Draft
Environmental Impact Report

Appendices - Volume 3

Appendices D through E

AVEP Solar Project

Kern County
Planning and Natural Resources Department
Bakersfield, California

January 2021

Appendix D
Health Risk Assessment

ESA

Health Risk Assessment

AVEP
Solar Project



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HEALTH RISK ASSESSMENT
for the
AVEP Solar Project

Rosamond, California

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JN 162189

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Table of Contents

EXECUTIVE SUMMARY **1**

1.0 INTRODUCTION **3**

1.1 PROJECT LOCATION 3
1.2 PROJECT DESCRIPTION 3
1.3 INTERCONNECTION OPTIONS 14
1.4 CONSTRUCTION 19

2.0 ENVIRONMENTAL SETTING **27**

2.1 CLIMATE AND METEOROLOGY 27
2.2 TOXIC AIR CONTAMINANTS 28
2.3 SENSITIVE RECEPTORS 30

3.0 REGULATORY FRAMEWORK **33**

3.1 FEDERAL 33
3.2 STATE 33
3.3 LOCAL 35

4.0 SIGNIFICANCE CRITERIA AND METHODOLOGY **39**

4.1 SIGNIFICANCE CRITERIA 39
4.2 METHODOLOGY 40

5.0 POTENTIAL HEALTH RISK IMPACTS **46**

5.1 CHAPARRAL SOLAR FACILITY 46
5.2 TUMBLEWEED SOLAR FACILITY 51
5.3 RABBITBRUSH SOLAR FACILITY 55
5.4 AVEP PROJECT (THREE COMBINED FACILITIES) 60

6.0 REFERENCES **67**

6.1 LIST OF PREPARERS 67
6.2 DOCUMENTS 67
6.3 WEBSITES/PROGRAMS 68

ADDENDUM A – HRA REPORT UPDATE FOR AVEP SOLAR PROJECT REVISIONS

APPENDIX A – HEALTH RISK ASSESSMENT DATA

List of Exhibits

Exhibit 1 Regional Vicinity 4
Exhibit 2 Site Vicinity 5
Exhibit 3a Conceptual Site Plan, Chaparral Solar Facility 6
Exhibit 3b Conceptual Site Plan, Tumbleweed Solar Facility 7
Exhibit 3c Conceptual Site Plan, Rabbitbrush Solar Facility 8
Exhibit 4 SCE Interconnection 9
Exhibit 5a LADWP Interconnection – Solar Collection Lines 10
Exhibit 5b LADWP Interconnection – Gen Tie Lines 11
Exhibit 6 Project AERMOD Model 42

List of Tables

Table 1 Chaparral Construction Duration and Equipment by Activity 22
Table 2 Rabbitbrush Construction Duration and Equipment by Activity 23
Table 3 Tumbleweed Construction Duration and Equipment by Activity 24
Table 4 Sensitive Receptors 31
Table 5 Chaparral Solar Facility: Construction Duration and Equipment by Activity 47
Table 6 Chaparral Solar Facility: Construction Cancer Risk 49
Table 7 Chaparral Solar Facility: Construction Chronic and Acute Hazard Risk 500
Table 8 Tumbleweed Solar Facility: Construction Duration and Equipment by Activity 52
Table 9 Tumbleweed Solar Facility: Construction Cancer Risk 54
Table 10 Tumbleweed Solar Facility: Construction Chronic and Acute Hazard Risk 566
Table 11 Rabbitbrush Solar Facility: Construction Duration and Equipment by Activity 577
Table 12 Rabbitbrush Solar Facility: Construction Cancer Risk 59
Table 13 Rabbitbrush Solar Facility: Construction Chronic and Acute Hazard Risk 61
Table 14 Project: Construction Duration and Equipment by Activity 62
Table 15 Project: Construction Cancer Risk 64
Table 16 Project: Construction Chronic and Acute Hazard Risk 66

SYMBOLS, ABBREVIATIONS, AND ACRONYMS

μg/m^3.....micrograms per cubic meter

AB.....Assembly Bill

AC .....alternating current

ADMRT .....Air Dispersion Modeling and Risk Tool

APS.....auxiliary power system

ASF .....age sensitivity factor

AT.....averaging time

ATCM .....Air Toxic Control Measure

BR/BW.....daily breathing weight normalized to body weight

C_i.....concentration in the air of substance i

Cal-EPA .....California Environmental Protection Agency

CARB .....California Air Resources Board

CCAA.....California Clean Air Act

CdTe.....cadmium telluride

CCR .....california code of regulations

CEQA .....California Environmental Quality Act

CF .....conversion factor

CPUC .....California Public Utilities Commission

CUP .....Conditional Use Permit

DBR .....daily breathing rate

DC.....direct current

DPM .....Diesel Particulate Matter

DRRP.....Diesel Risk Reduction Plan

DOORs.....Diesel Off-Road Reporting System

ED.....exposure duration

EF.....exposure frequency

EKAPCD.....Eastern Kern Air Pollution Control District

EPA .....U.S. Environmental Protection Agency

ESS.....Energy Storage Systems

°F.....Fahrenheit

FAH.....fraction of time at home

FCAA .....Federal Clean Air Act

g/s .....grams per second

GPS.....Global Positioning System

GVWR.....gross vehicle weight rating

HAP.....hazardous air pollutant

HARP2.....Hotspots Analysis and Reporting Program Version 2

HRA .....Health Risk Assessment

HV .....high voltage

HVAC .....heating, ventilation, and air conditioning

IWV .....Indian Wells Valley

kg.....kilograms

L.....liter

LADWP .....Los Angeles Department of Water and Power

MACTs.....Maximum Achievable Control Technologies

MEIR .....maximally exposed individual resident

mg.....milligrams

MSAT .....Mobile Source Air Toxic

MV.....medium voltage

MW.....Megawatt

MEIR .....maximally exposed individual resident

N/A.....Not Applicable

NAAQS.....National Ambient Air Quality Standards

NAD.....North American Datum

NESHAP.....National Emissions Standards for Hazardous Air Pollutants

NIOSH.....National Institute for Occupational Safety and Health

NO_2.....nitrogen dioxide

NO_x.....nitrogen oxides

O&M.....Operations and Maintenance

OEHHA.....Office Environmental Health Hazard Assessment

PERP.....Portable Equipment Registration Program

PM.....particulate matter

PM_{10}.....particulate matter less than 10 microns in diameter

$PM_{2.5}$.....particulate matter less than 2.5 microns in diameter

PMI.....point of maximum impact

ppm.....parts per million

PV.....photovoltaic

PVCS.....Photovoltaic combining switchgear

RACMs.....Reasonably Available Control Measures

RAST.....Risk Assessment Standalone Tool

REL.....Reference Exposure Level

SB.....Senate Bill

SC.....Sectionalizing Cabinets

SCC.....site control centers

SCE.....Southern California Edison

SR.....State Route

T-BACT.....toxics best available control technology

TAC .....Toxic Air Contaminant

TFV .....threshold friction velocity

UL .....Underwriters Laboratory

UTM .....Universal Transverse Mercator

EXECUTIVE SUMMARY

The purpose of this Health Risk Assessment (HRA) is to evaluate potential health risks associated with Toxic Air Contaminants (TAC) including Diesel Particulate Matter (DPM) resulting from the construction of the proposed AVEP Solar Project (Project) within unincorporated Kern County (Kern County). This Health Risk Assessment was prepared in accordance with the requirements of the Eastern Kern Air Pollution Control District (EKAPCD), the County of Kern, and guidance from the Office of Environmental Health Hazard Assessment (OEHHA) to determine if health risks are likely to occur.

The Project is located within the Antelope Valley, approximately seven miles west of the City of Rosamond, in the southeast potion of unincorporated Kern County. The Antelope Valley is within the western portion of the Mojave Desert and is bounded by the Tehachapi Mountains to the northwest and the San Gabriel Mountains to the southwest. Land uses in the Project area include undeveloped desert, fallow and active agriculture, low-density residences, and energy development (e.g., solar and wind).

The Project will construct, operate and eventually decommission three solar photovoltaic (PV) power generating facilities ("Facilities") that would be capable of delivering a total of up to approximately 375 megawatt alternating current (MW-ac) of electricity. The Project consists of three non-contiguous Facilities, the Tumbleweed Solar Facility (125 MW-ac), Rabbitbrush Solar Facility (125 MW-ac) and Chaparral Solar Facility (125 MW-ac) totaling approximately 2,117 acres of private lands in southeastern Kern County.

Health Risk Impacts. The HRA demonstrates that Cancer, Chronic, and Acute risk impacts related to the simultaneous construction of the three individual Facilities would not exceed established EKAPCD and the OEHHA thresholds at nearby sensitive receptors. Additionally, non-carcinogenic and acute hazards at nearby sensitive receptors are calculated to be within acceptable limits for the Project. As such, the health risk impact attributed to the construction, operation and maintenance, and eventual decommissioning of the Project would not exceed EKAPCD and OEHHA thresholds.

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1.0 INTRODUCTION

The purpose of this Health Risk Assessment (HRA) is to evaluate potential health risks associated with Toxic Air Contaminants (TAC) including Diesel Particulate Matter (DPM) resulting from the construction, operation and eventual decommissioning of the proposed AVEP Project (Project) within unincorporated Kern County (Kern County). This Health Risk Assessment was prepared in accordance with the requirements of the Eastern Kern Air Pollution Control District (EKAPCD), the County of Kern, and guidance from the Office of Environmental Health Hazard Assessment (OEHHA) to determine if health risks are likely to occur.

1.1 PROJECT LOCATION

The Project site is located approximately seven miles west of the unincorporated community of Rosamond in the western portion of the Antelope Valley, in the northwestern portion of the Mojave Desert. It is located approximately 50 miles southeast of the City of Bakersfield in the Antelope Valley. The region surrounding the Project site – and characteristic of the Antelope Valley – includes open desert, fallow agriculture, active agriculture (irrigated and dry land), low-density residential, transmission infrastructure and renewable energy development; refer to Exhibit 1, *Regional Vicinity*. The major north-south route in the region is State Route 14 (SR-14), a four-lane highway located east of the Project site. The major east-west route near the Project site is State Route 138 (SR-138), which is a two-lane road, and intersects with SR-14 approximately eight miles east of the Project area. Other roads serving the Project site include Rosamond Boulevard, West Avenue A to the south, and 100th Street West to the east. Paved and unpaved roadways, generally following section lines, are located throughout the area.

1.2 PROJECT DESCRIPTION

The Project will construct, operate and eventually decommission three solar photovoltaic (PV) power generating facilities that would be capable of delivering a total of up to approximately 375 megawatt alternating current (MW-ac)[1] of electricity. The Project consists of three non-contiguous Facilities, the Chaparral Solar Facility (125 MW-ac), Tumbleweed Solar Facility (125 MW-ac), and Rabbitbrush Solar Facility (125 MW-ac) totaling 2,117 acres of private lands in southeastern Kern County. Refer to Exhibit 2, *Site Vicinity*, for a depiction of the Project boundaries and surrounding uses. The individual Solar Facilities and components of the Project are shown in Exhibits 3a through 3c, *Conceptual Site Plans*. Refer to Exhibit 4, *SCE Interconnection*, Exhibit 5a, *LADWP Interconnection – Solar Collection Lines*, and Exhibit 5b, *LADWP Interconnection – Gen-Tie Lines* for the different interconnection options.

[1] To deliver 375 MW-ac of electricity at the point of interconnection, the Project needs to be overbuilt to address parasitic load, AC system losses, step-up transformer losses and transmission line losses.



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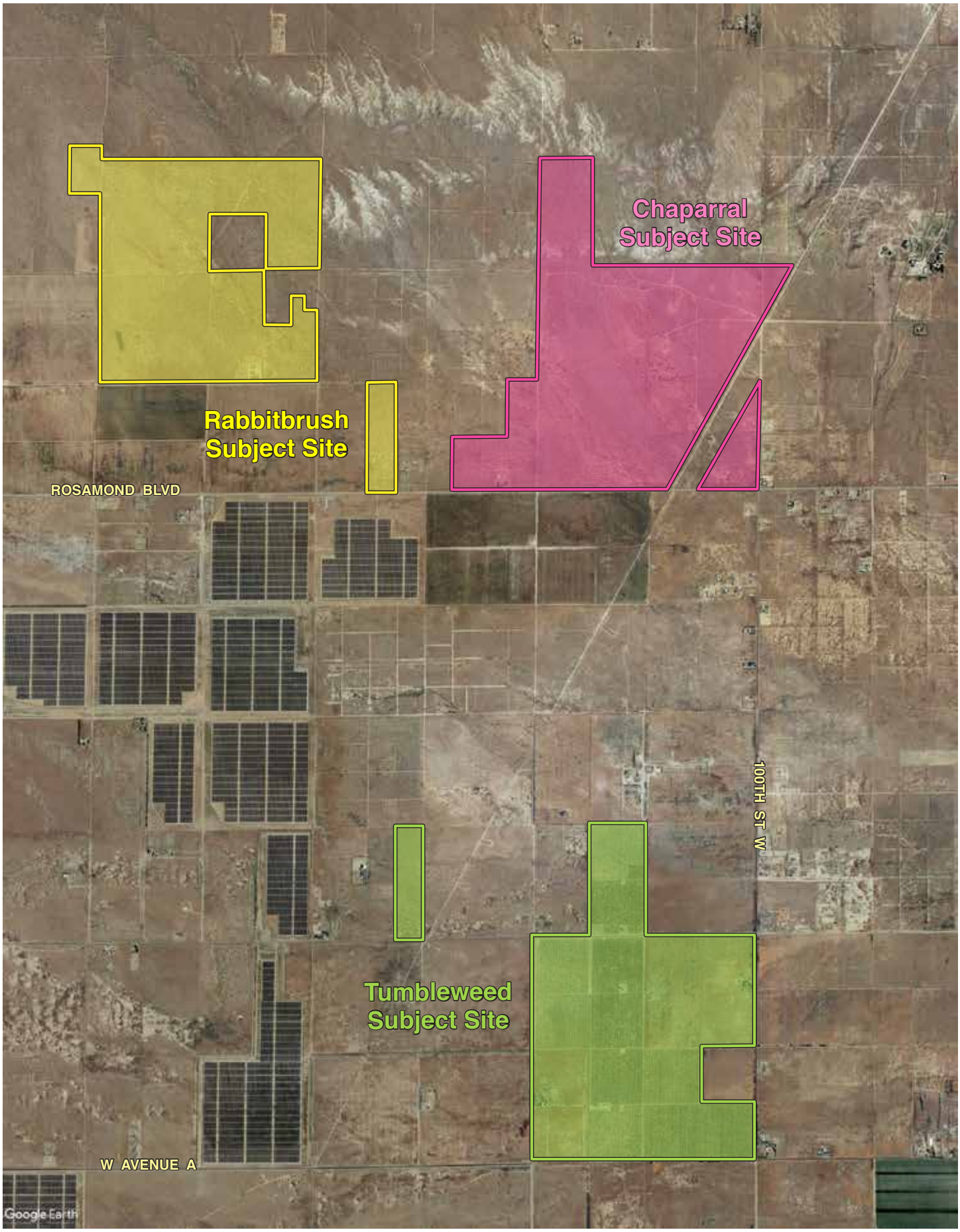
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AVEP SOLAR PROJECT • HEALTH RISK ASSESSMENT

Regional Vicinity

Exhibit 1



Source: Google Earth Pro, March 2018

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AVEP SOLAR PROJECT • HEALTH RISK ASSESSMENT

Site Vicinity

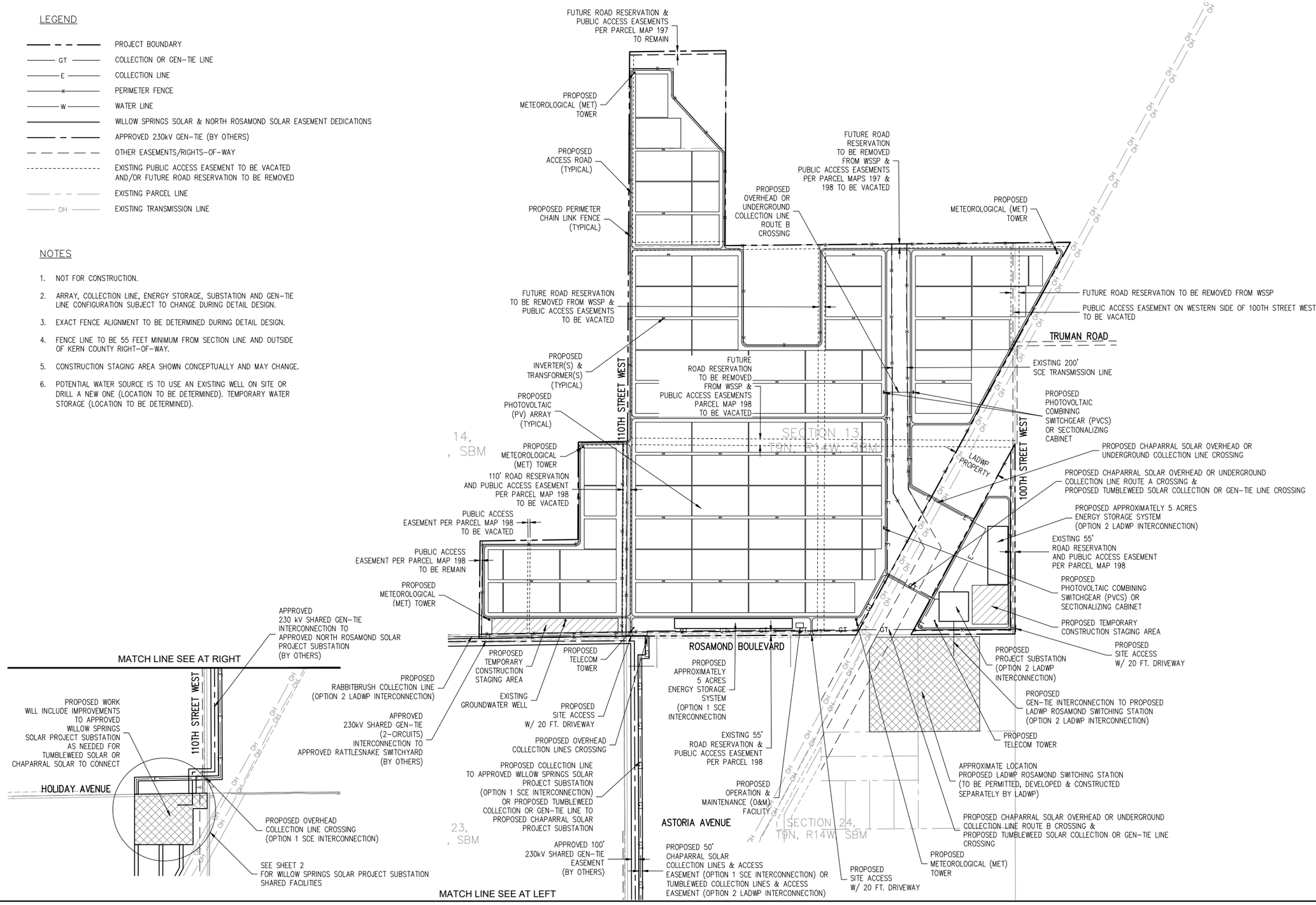
Exhibit 2

LEGEND

- PROJECT BOUNDARY
- GT — COLLECTION OR GEN–TIE LINE
- E — COLLECTION LINE
- PERIMETER FENCE
- W — WATER LINE
- WILLOW SPRINGS SOLAR & NORTH ROSAMOND SOLAR EASEMENT DEDICATIONS
- APPROVED 230kV GEN–TIE (BY OTHERS)
- OTHER EASEMENTS/RIGHTS–OF–WAY
- EXISTING PUBLIC ACCESS EASEMENT TO BE VACATED AND/OR FUTURE ROAD RESERVATION TO BE REMOVED
- EXISTING PARCEL LINE
- OH — EXISTING TRANSMISSION LINE

NOTES

1. NOT FOR CONSTRUCTION.
2. ARRAY, COLLECTION LINE, ENERGY STORAGE, SUBSTATION AND GEN–TIE LINE CONFIGURATION SUBJECT TO CHANGE DURING DETAIL DESIGN.
3. EXACT FENCE ALIGNMENT TO BE DETERMINED DURING DETAIL DESIGN.
4. FENCE LINE TO BE 55 FEET MINIMUM FROM SECTION LINE AND OUTSIDE OF KERN COUNTY RIGHT–OF–WAY.
5. CONSTRUCTION STAGING AREA SHOWN CONCEPTUALLY AND MAY CHANGE.
6. POTENTIAL WATER SOURCE IS TO USE AN EXISTING WELL ON SITE OR DRILL A NEW ONE (LOCATION TO BE DETERMINED). TEMPORARY WATER STORAGE (LOCATION TO BE DETERMINED).



Source: First Solar, Inc., June 2019

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AVEP SOLAR PROJECT • HEALTH RISK ASSESSMENT

Conceptual Site Plan: Chaparral Solar Facility

Exhibit 3a

EGEND

- PROJECT BOUNDARY
- GT — COLLECTION OR GEN–TIE LINE
- E — COLLECTION LINE
- PERIMETER FENCE
- W — WATER LINE
- WILLOW SPRINGS SOLAR EASEMENT DEDICATIONS
- APPROVED 230kV GEN–TIE
- OTHER EASEMENTS/RIGHTS–OF–WAY
- EXISTING PUBLIC ACCESS EASEMENT TO BE VACATED AND/OR FUTURE ROAD RESERVATION TO BE REMOVED
- EXISTING PARCEL LINE

OTES

NOT FOR CONSTRUCTION.

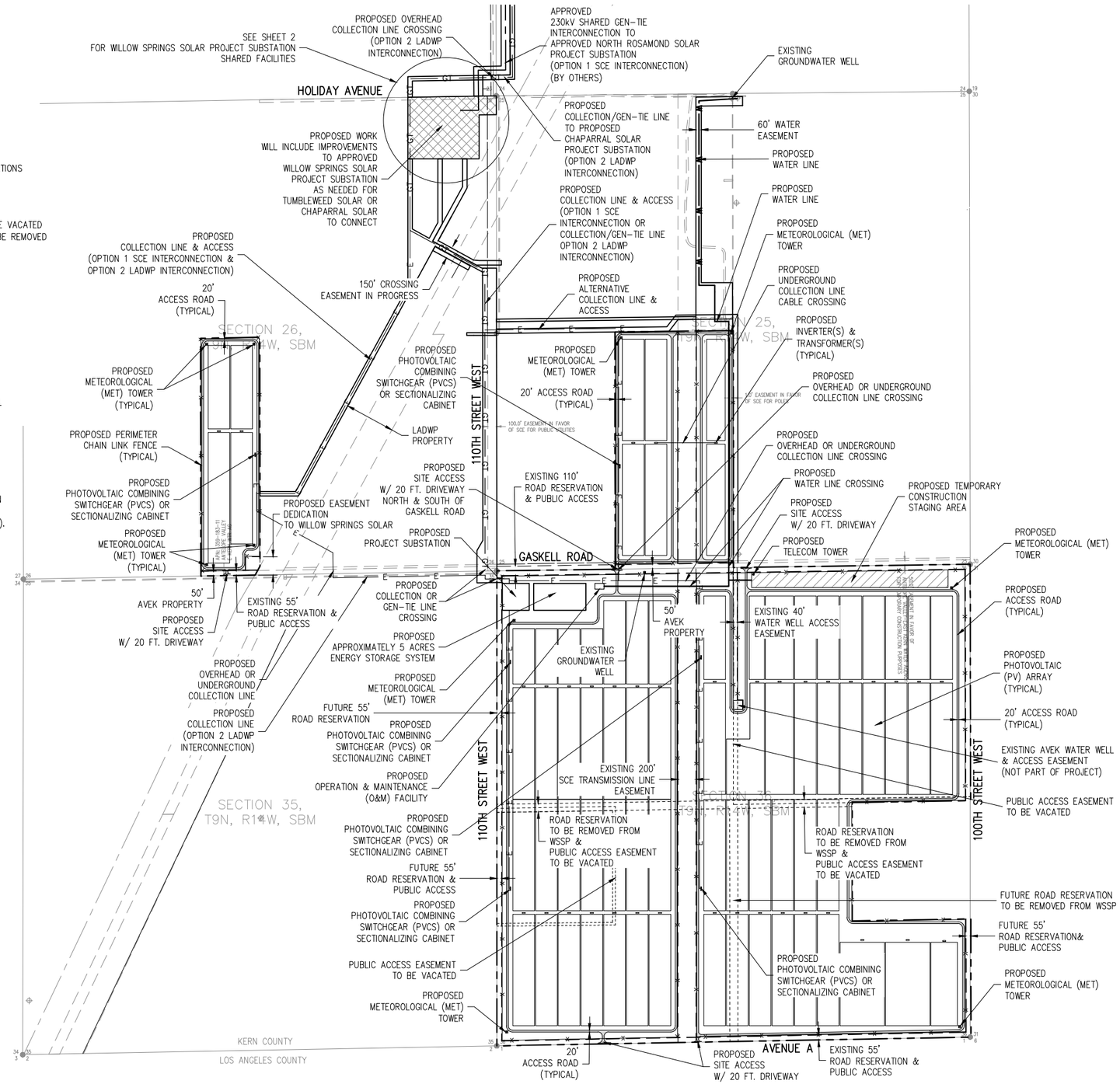
. ARRAY, COLLECTION LINE, ENERGY STORAGE, SUBSTATION AND GEN–TIE LINE CONFIGURATION SUBJECT TO CHANGE DURING DETAIL DESIGN.

. EXACT FENCE ALIGNMENT TO BE DETERMINED DURING DETAIL DESIGN.

. FENCE LINE TO BE 55 FEET MINIMUM FROM SECTION LINE AND OUTSIDE OF KERN COUNTY RIGHT–OF–WAY.

. CONSTRUCTION STAGING AREA SHOWN CONCEPTUALLY AND MAY CHANGE.

. POTENTIAL WATER SOURCE IS TO USE AN EXISTING WELL ON SITE OR DRILL A NEW ONE (LOCATION TO BE DETERMINED). TEMPORARY WATER STORAGE (LOCATION TO BE DETERMINED).



Source: First Solar, Inc., June 2019

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AVEP SOLAR PROJECT • HEALTH RISK ASSESSMENT

Conceptual Site Plan: Tumbleweed Solar Facility

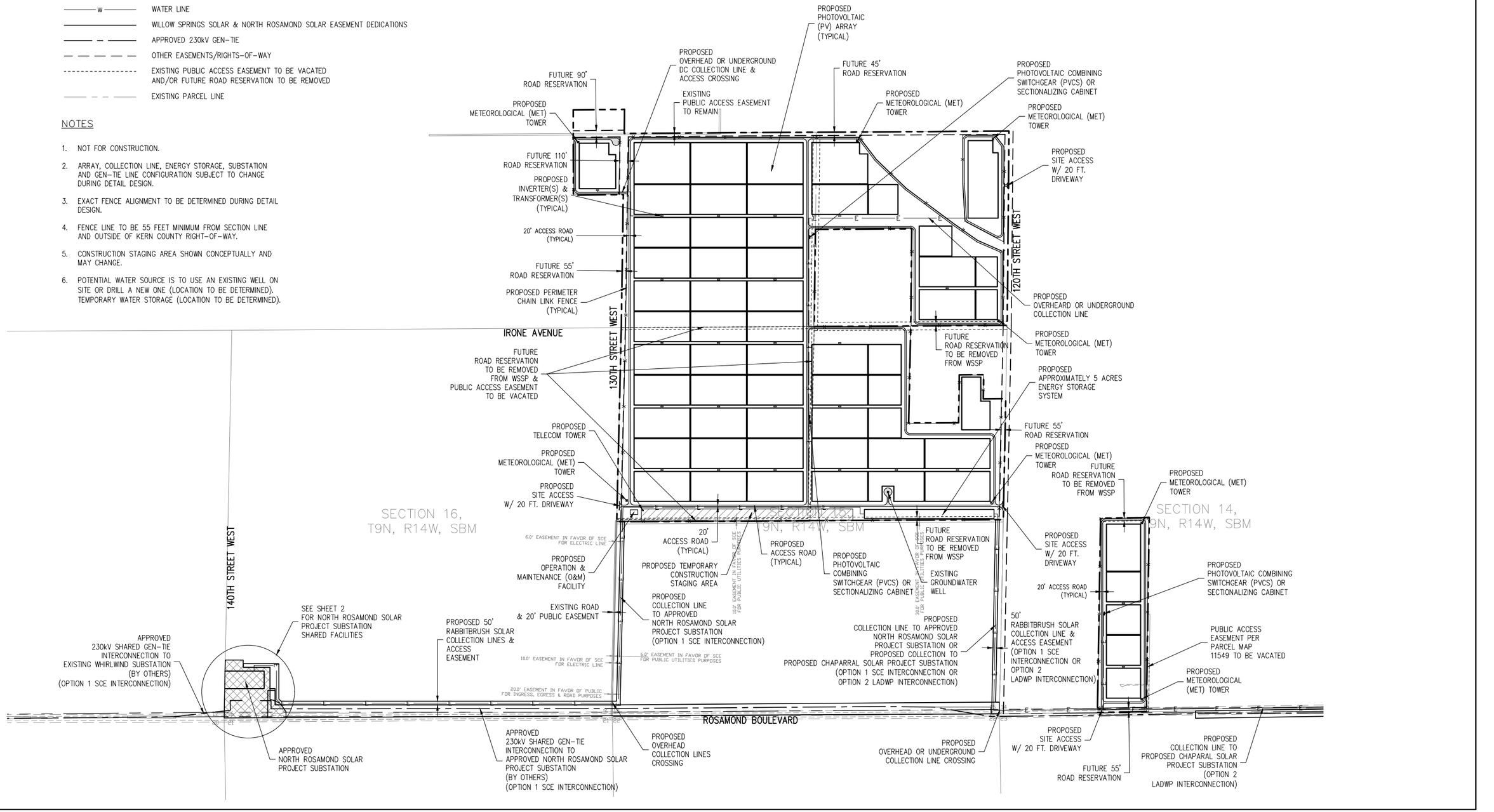
Exhibit 3b

LEGEND

- PROJECT BOUNDARY
- E — COLLECTION LINE
- PERIMETER FENCE
- W — WATER LINE
- WILLOW SPRINGS SOLAR & NORTH ROSAMOND SOLAR EASEMENT DEDICATIONS
- APPROVED 230kV GEN-TIE
- OTHER EASEMENTS/RIGHTS-OF-WAY
- EXISTING PUBLIC ACCESS EASEMENT TO BE VACATED AND/OR FUTURE ROAD RESERVATION TO BE REMOVED
- EXISTING PARCEL LINE

NOTES

1. NOT FOR CONSTRUCTION.
2. ARRAY, COLLECTION LINE, ENERGY STORAGE, SUBSTATION AND GEN-TIE LINE CONFIGURATION SUBJECT TO CHANGE DURING DETAIL DESIGN.
3. EXACT FENCE ALIGNMENT TO BE DETERMINED DURING DETAIL DESIGN.
4. FENCE LINE TO BE 55 FEET MINIMUM FROM SECTION LINE AND OUTSIDE OF KERN COUNTY RIGHT-OF-WAY.
5. CONSTRUCTION STAGING AREA SHOWN CONCEPTUALLY AND MAY CHANGE.
6. POTENTIAL WATER SOURCE IS TO USE AN EXISTING WELL ON SITE OR DRILL A NEW ONE (LOCATION TO BE DETERMINED). TEMPORARY WATER STORAGE (LOCATION TO BE DETERMINED).



Source: First Solar, Inc., June 2019

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AVEP SOLAR PROJECT • HEALTH RISK ASSESSMENT

Conceptual Site Plan: Rabbitbrush Solar Facility

Exhibit 3c

LEGEND

- RABBITBRUSH SOLAR
- CHAPPARAL SOLAR
- TUMBLEWEED SOLAR
- APPROVED PROJECTS
- PROPOSED COLLECTION LINE
- APPROVED GEN-TIE
- EXISTING TRANSMISSION LINE

CHAMPAGNE AVE

Existing SCE Transmission Line

DAWN RD

80TH STREET W

Existing SCE Transmission Line

HAMILTON RD

TEHACHAPI WILLOW SPRINGS RD

Existing LADWP Transmission Line

Proposed Rabbitbrush Solar Collection Line

Proposed Rabbitbrush Solar Collection Line to Approved North Rosamond Solar Project Substation

AVENUE OF THE STARS

170TH STREET W

140TH STREET W

130TH STREET W

120TH STREET W

110TH STREET W

IRONE AVE

Rabbitbrush Solar

Chaparral Solar

TRUMAN RD

Existing SCE Whirlwind Substation

North Rosamond Solar

Proposed Chaparral Solar Collection Line Route A to Approved Willow Springs Solar Project Substation

ROSAMOND BLVD

100TH STREET W

Approved North Rosamond Solar and Willow Springs Solar Gen-tie to be shared with Rabbitbrush Solar, Chaparral Solar and Tumbleweed Solar

Approved North Rosamond Solar Project Substation to be shared with Rabbitbrush Solar, Chaparral Solar and Tumbleweed Solar

Approved Willow Springs Solar Gen-tie to be shared with Chaparral Solar and Tumbleweed Solar

North Rosamond Solar

Approved Willow Springs Solar Project Substation to be shared with Tumbleweed Solar and Chaparral Solar

Proposed Chaparral Solar Collection Line Route B to Approved Willow Springs Solar Project Substation

HOLIDAY AVE

Proposed Tumbleweed Solar Collection Line to Approved Willow Springs Solar Project Substation

Willow Springs Solar

Proposed Chaparral Solar Collection Line to Approved Willow Springs Solar Project Substation

Tumbleweed Solar

N.A.P.

GASKELL RD

Tumbleweed Solar

Willow Springs Solar

WEST AVENUE A

Source: First Solar, Inc., June 2019

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AVEP SOLAR PROJECT • HEALTH RISK ASSESSMENT

SCE Interconnection

Exhibit 4

LEGEND

- RABBITBRUSH SOLAR
- CHAPPARAL SOLAR
- TUMBLEWEED SOLAR
- APPROVED PROJECTS
- PROPOSED RABBITBRUSH SOLAR COLLECTION LINE
- PROPOSED CHAPARRAL SOLAR COLLECTION LINE
- PROPOSED TUMBLEWEED SOLAR COLLECTION LINE
- EXISTING TRANSMISSION LINE

CHAMPAGNE AVE

Existing SCE Transmission Line

Existing SCE Transmission Line

DAWN RD

Existing SCE Transmission Line

HAMILTON RD

TEHACHAPI WILLOW SPRINGS RD

Existing LADWP Transmission Line

Proposed Rabbitbrush Solar Collection Line to Proposed Chapparal Solar Project Substation

AVENUE OF THE STARS

170TH STREET W

140TH STREET W

130TH STREET W

120TH STREET W

110TH STREET W

Rabbitbrush Solar

IRONE AVE

Rabbitbrush Solar

Chaparral Solar

Proposed Chaparral Solar Collection Line to Proposed Project Substation

TRUMAN RD

Proposed Chaparral Solar, Rabbitbrush Solar and/or Tumbleweed Solar Collection Line Route A to Proposed Chaparral Solar Project Substation

North Rosamond Solar

Proposed Chaparral Solar Project Substation may be shared with Rabbitbrush Solar and Tumbleweed Solar

ROSAMOND BLVD

100TH STREET W

Proposed Gen-tie Interconnection to Proposed LADWP Rosamond Switching Station

Proposed Rabbitbrush Solar Collection Line to Proposed Chaparral Solar Project Substation

North Rosamond Solar

Proposed LADWP Rosamond Switching Station to be Permitted Separately by LADWP

Proposed Tumbleweed Solar Collection Line to Proposed Chaparral Solar Project Substation

HOLIDAY AVE

Willow Springs Solar

Proposed Chaparral Solar, Rabbitbrush Solar and/or Tumbleweed Solar Collection Line Route B to Proposed Chaparral Solar Project Substation

Tumbleweed Solar

N.A.P.

Proposed Tumbleweed Solar Collection Line to Proposed Chaparral Solar Project Substation

GASKELL RD

Tumbleweed Solar

Willow Springs Solar

WEST AVENUE A

Source: First Solar, Inc., June 2019

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AVEP SOLAR PROJECT • HEALTH RISK ASSESSMENT

LADWP Interconnection – Solar Collection Lines

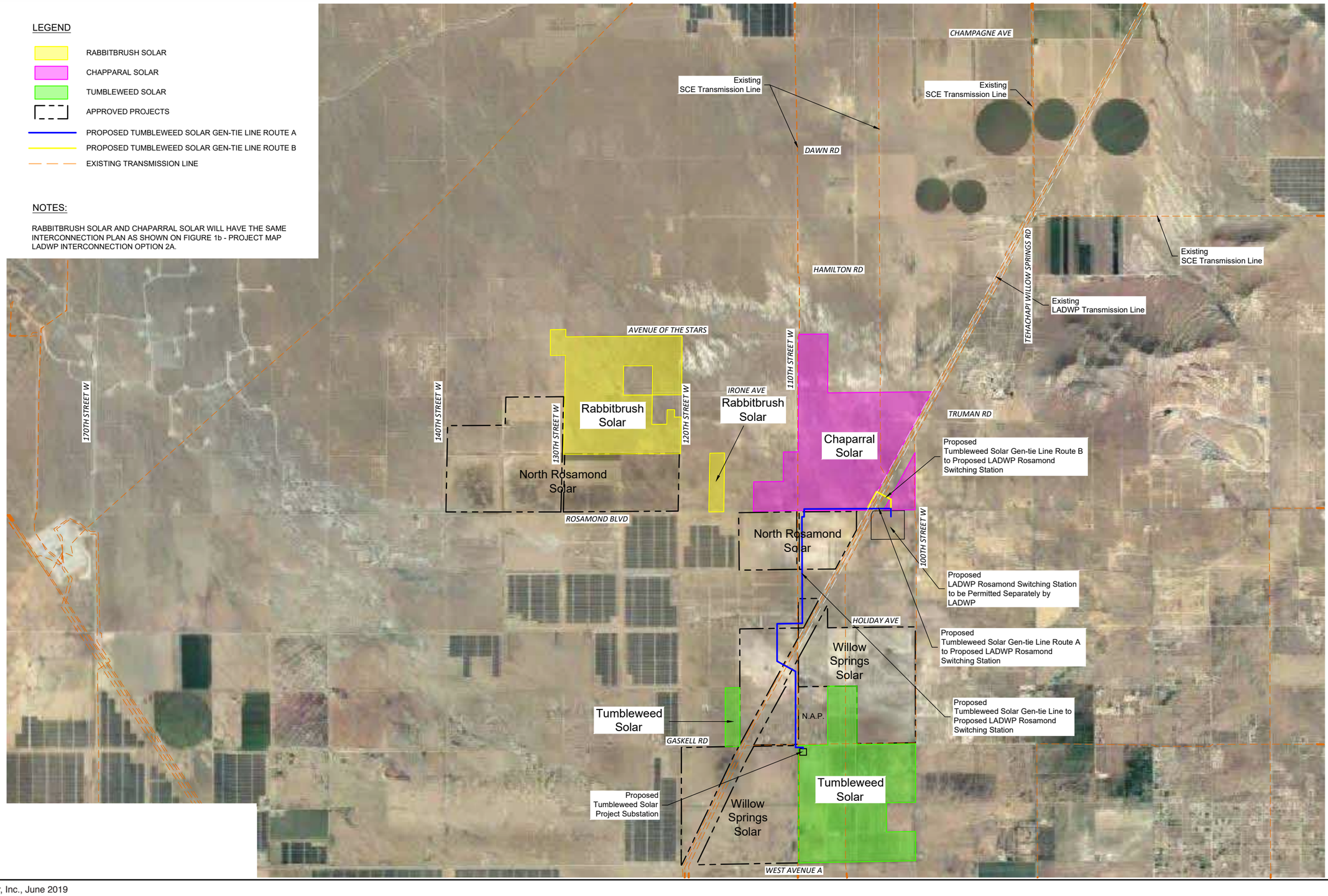
Exhibit 5a

LEGEND

- RABBITBRUSH SOLAR
- CHAPPARAL SOLAR
- TUMBLEWEED SOLAR
- APPROVED PROJECTS
- PROPOSED TUMBLEWEED SOLAR GEN-TIE LINE ROUTE A
- PROPOSED TUMBLEWEED SOLAR GEN-TIE LINE ROUTE B
- EXISTING TRANSMISSION LINE

NOTES:

RABBITBRUSH SOLAR AND CHAPARRAL SOLAR WILL HAVE THE SAME INTERCONNECTION PLAN AS SHOWN ON FIGURE 1b - PROJECT MAP LADWP INTERCONNECTION OPTION 2A.



Source: First Solar, Inc., June 2019

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AVEP SOLAR PROJECT • HEALTH RISK ASSESSMENT

LADWP Interconnection – Gen-Tie Lines

Exhibit 5b

Chaparral Solar Facility. The 125 MW-ac[2] Chaparral Solar Facility comprises approximately 764 contiguous acres and is generally bordered by Rosamond Boulevard to the south, 100th Street West to the east, Avenue of the Stars to the north and 110th Street West to the west. The two options for interconnection into Southern California Edison (SCE) or Los Angeles Department of Water and Power (LADWP) are described in more detail in the Section 1.3, *Interconnection Options*.

Tumbleweed Solar Facility. The 125 MW-ac Tumbleweed Solar Facility comprises approximately 721 acres in two proximate but non-contiguous land areas (eastern and western) and is generally bordered by West Avenue A to the south, 100th Street West to the east, Willow Avenue to the north and 117th Street West to the west. The two options for interconnection into SCE or LADWP are described in more detail in the Section 1.3.

Rabbitbrush Solar Facility. The 125 MW-ac Rabbitbrush Solar Facility comprises approximately 632 acres in two proximate but non-contiguous land areas (eastern and western) and is generally bordered by Rosamond Boulevard to the south, 115th Street West to the east, Avenue of the Stars to the north and 130th Street West to the west. The two options for interconnection into SCE or LADWP are described in more detail in the Section 1.3.

The Applicants will install arrays of solar PV modules to convert solar energy to electrical power to supply the existing electrical grid. The solar PV modules convert sunlight to direct current (DC) power, which is subsequently transformed to alternating current (AC) power through the use of inverters. Transformers will increase AC voltage for collection and then additional transformers will further increase AC voltage for transmission and interconnection to the electrical grid.

The Facilities would utilize high-efficiency commercially available solar PV modules that are Underwriters Laboratory (UL) listed or approved by another nationally recognized testing laboratory. Materials commonly used for solar PV modules include monocrystalline silicon, polycrystalline silicon, amorphous silicon, cadmium telluride (CdTe), and copper indium selenide/sulfide. The Applicants are considering using First Solar's proprietary thin film solar PV modules. The principal materials incorporated into the PV modules include glass, steel, and various semiconductor metals, including CdTe.

The PV modules will be mounted either on fixed-tilt systems, horizontal tracker systems, or a combination thereof. The mounting system for the modules will be supported by steel posts driven into the ground. Depending upon soil and hydrologic conditions, the posts would be driven into the soil up to ten feet deep, however, other embedded foundation designs may be utilized depending on final engineering design.

[2] Each of the three Facilities is currently projected to generate approximately 125 MW-ac of nominal electric generating capacity. With advancements in module technology (i.e., higher efficiency modules), however, the ability to generate more power with the same modules may increase and, therefore, lead to an increase in nominal electric generating capacity beyond 125 MW-ac for the same footprint and layout, and corresponding impacts analysis. Thus, we expect that, by the time of construction, each Facility will be able to exceed 125 MW-ac but, at this time, have included this conservative generating capacity based on current technology.

The Facilities will have multiple rows of mounted solar PV modules installed in arrays which, in combination, make up the solar field. Tracker rows will be arranged in north-south rows, fixed tilt rows will be arranged in east-west rows.

Tracker systems will have additional meteorological towers and battery or generator backup located at each power conversation station (PCS). The PCS is where the inverter and medium voltage step up transformer are located. The Facilities will have diesel, propane, or battery powered backup generators as required by applicable County or local codes for emergency backup power during Project operations for stowing the trackers, or to maintain critical electronic equipment that is used for operation of the plant.

Each Facility will have a collection system connecting PV modules to the substation which includes a combination of underground, aboveground cable trays and overhead (poles or H frame structures) DC and AC electrical and communication cables. DC electrical collection lines would connect the PV modules to the inverter. Inverters will convert the DC power into AC power. AC electrical lines will connect inverters to transformers. Transformers will increase the AC power to medium voltage (MV). MV AC electrical lines will connect MV transformers to the high voltage (HV) transformer(s) in the substation. Photovoltaic combining switchgear (PVCS), Sectionalizing Cabinets (SC) or other electrical combiner boxes may be installed to combine electrical lines on the collection system.

The overhead collection system may contain single or multiple three phase electrical circuits and communication lines on the same structures. Overhead collection systems typically consist of wood or steel poles on monopoles or H frame structures. The height for the collection system structures is approximately 75 feet but may vary based on voltage, minimum height to avoid shading over modules, ground elevation, crossing of existing or proposed facilities, National Electric Safety code and right-of-way requirements.

Energy Storage Systems. The Project may have up to three Energy Storage Systems (ESS) (one on each facility site) taking up approximately 5 acres per Facility. The Chaparral Solar ESS has two potential locations which are dependent on which Interconnection option is selected. Preliminary ESS locations and areas are shown on Exhibits 3a through 3c.

Each Facility's ESS would consist of self-contained battery storage modules placed in racks, converters, switchboards, inverters, transformers, controls, and integrated heating, ventilation, and air conditioning (HVAC) units, all enclosed in one or more buildings or in prefabricated metal containers. If the ESS uses prefabricated metal containers, each container will be an ISO 40-foot x 8-foot container, with side-doors accessibility to the battery racks that are installed inside. Adjacent to one or two DC battery containers will be one PCS (PCS) container (20'x7'9"x8'6" standard) that will hold the inverter and Medium voltage transformer. The containers will be shipped and placed on a concrete foundation at the ESS. Approximately 100 DC battery containers and approximately 50 20-foot PCS containers will be installed. The battery storage modules would use proven storage technologies such as Lithium Ion, Sodium-Sulphur, Vanadium-Redox-Flow, Zinc-based, or Iron-based batteries. More containers may be required due to the lower energy density of some of the technologies. The enclosures or building would have appropriate fire suppression systems built to applicable state and local code requirements.

The final design would include appropriate containment features to prevent the escape of liquids or spills from the ESS site.

1.3 INTERCONNECTION OPTIONS

Each Facility may interconnect to SCE's Whirlwind Substation (Interconnection Option 1) or LADWP's Barren Ridge – Rinaldi transmission line via a new switching station being independently developed by LADWP and permitted by the CPUC (Interconnection Option 2 – with scenarios 2A and 2B). To the extent commercially feasible, the Project intends to utilize previously approved and/or existing interconnection facilities associated with other generating and transmission projects to minimize potential environmental impacts.

INTERCONNECTION OPTION 1 - SCE INTERCONNECTION (EXISTING WHIRLWIND SUBSTATION)

Under Interconnection Option 1, the Project will interconnect to the existing SCE Whirlwind Substation, as shown on Exhibit 4. The Project will share off-site substations and gen-tie lines associated with the existing Willow Springs Solar and Rosamond Solar Projects.

Chaparral Solar Interconnection Option 1 (SCE). The Chaparral Solar Facility will interconnect into the SCE Whirlwind Substation through shared access over the existing gen-tie line for the Willow Springs Solar Project and Rosamond Solar Project.

Chaparral Solar will construct an off-site collection line to run electricity generated by Chaparral Solar from the southwest corner of the Chaparral Solar Facility approximately one mile south along 110th Street West to the existing Willow Springs Solar Project substation, located on the southwest corner of 110th Street West and Holiday Avenue. One or more additional transformers and associated equipment will be added to the Willow Springs Solar Project substation to accommodate the Chaparral Solar Facility, to step up voltage to 230 kilovolt (kV). From the Willow Springs Project Substation, 230 kV electricity, including electricity generated by Chaparral Solar, will travel on the Willow Springs Project gen-tie line to the Rosamond Solar Project (North Rosamond Solar, LLC) substation and then travel on the shared Rosamond Solar/Willow Springs Solar Projects' gen-tie line to the SCE's Whirlwind Substation.

No additional construction on the Willow Springs Solar/Rosamond Solar Projects' gen-tie line will be required to accommodate delivery of the electricity generated by the Chaparral Solar Facility, however, modifications will be required at the Willow Springs Solar Project substation, Rosamond Project substation, and at the SCE Whirlwind Substation. These modifications are described in the *Willow Springs Solar Project Substation Modifications*, *Rosamond Solar Project Substation Modifications*, and *SCE Substation Modifications*, sections below.

Tumbleweed Solar Interconnection Option 1 (SCE). The Tumbleweed Solar Facility will interconnect into the SCE Whirlwind Substation through shared access over the existing gen-tie line for the Willow Springs Solar Project and Rosamond Solar Project.

Tumbleweed Solar will construct off-site collection lines to run electricity generated by Tumbleweed Solar from the eastern and western portions of the Tumbleweed Solar Facility to the existing Willow Springs Solar Project substation. The collection line from the eastern portion will run approximately one mile north along 110th Street West, under the existing LADWP transmission line and northeast across Willow Springs Solar Project land via private easement to the Willow Springs Solar Project substation. The collection line from western parcel will run across the Willow Springs Solar Project land via private easement for approximately one-mile northeast to the Willow Springs Solar Project substation. One or more additional transformers and associated equipment will be added to the Willow Springs Solar Project substation to accommodate the Tumbleweed Solar Facility, to step up voltage to 230 kV. From the Willow Springs Project substation, the 230 kV electricity, including electricity generated by Tumbleweed Solar, will then travel on the existing Willow Springs Project gen-tie line to the approved Rosamond Solar Project substation, and then travel on the shared Rosamond Solar/Willow Springs Solar Projects' gen-tie line to the SCE's Whirlwind Substation.

No additional construction on the Willow Springs Solar/Rosamond Solar Projects' gen-tie line will be required to accommodate delivery of the electricity generated by the Tumbleweed Solar Facility, however, modifications will be required at the Willow Springs Solar Project substation, Rosamond Project substation, and at the SCE Whirlwind Substation. These modifications are described in the *Willow Springs Solar Project Substation Modifications*, *Rosamond Solar Project Substation Modifications*, and *SCE Substation Modifications*, sections below.

Rabbitbrush Solar Interconnection Option 1 (SCE). The Rabbitbrush Solar Facility will interconnect into the SCE Whirlwind Substation through shared access over the existing gen-tie line for the Willow Springs Solar Project and Rosamond Solar Project.

Rabbitbrush Solar will construct off-site collection lines to run electricity generated by Rabbitbrush Solar from the eastern and western portions of the Rabbitbrush Solar Facility to the existing Rosamond Solar Project substation. The off-site collection line will run from the eastern portion of the Rabbitbrush Solar Facility approximately a quarter mile west along Rosamond Boulevard, then run north approximately a half mile along 120th Street West to the southeastern corner of the western portion of the Rabbitbrush Solar Facility. Once the eastern portion's collection lines enter the western portion they will become part of the onsite collection lines. From southwestern corner of the western portion of Rabbitbrush Solar Facility, the eastern and western portions' off-site collection lines will run approximately a half mile south along 130th Street West, then run approximately one mile west along Rosamond Boulevard across the Rosamond Solar Project, via private easement, to the existing Rosamond Project Solar Project substation.

One or more additional transformers and associated equipment will be added to the Rosamond Solar Project substation to accommodate the Rabbitbrush Solar Facility to step up voltage to 230 kV. From the Rosamond Solar Project substation, the 230 kV electricity, including electricity generated by Rabbitbrush Solar, will then travel on the shared Rosamond Solar and Willow Springs Solar Projects 230 kV gen-tie line to the SCE's Whirlwind Substation.

No additional construction on the Willow Springs Solar/Rosamond Solar Projects' gen-tie line will be required to accommodate delivery of the electricity generated by the Rabbitbrush Solar

Facility, however, modifications will be required at the Rosamond Project substation, and at the SCE Whirlwind Substation. These modifications are described in the *Rosamond Solar Project Substation Modifications* and *SCE Substation Modifications*, sections below.

The Project will share use of the following facilities: From the Willow Springs Solar Project Substation on the Willow Springs Solar Project site, the existing 230 kV gen-tie line runs for approximately one mile north along 110th Street West, then runs west for approximately three miles along Rosamond Boulevard to the Rosamond Solar Project Substation. The Rosamond Solar Project Substation is located on the corner of 140th Street West and Rosamond Boulevard on the Rosamond Solar Project. From the Rosamond Solar Project Substation the existing 230 kV gen-tie line travels for approximately three and a quarter mile west along Rosamond Boulevard to the existing SCE Whirlwind Substation on the corner of 170th Street West and Rosamond Boulevard.

Willow Springs Solar Project Substation Modifications. New 230 kV HV transformer(s), breakers, buswork, site control centers (SCC) and other associated equipment may be installed or modified in the existing Willow Springs Solar Project Substation for Chaparral Solar and Tumbleweed Solar. New equipment will be installed on new concrete pads or precast concrete foundations. Expansion of the substation fence and grounding grid will be required. A temporary construction area for the substation expansion may be located next to the Willow Springs Solar Project Substation on Willow Springs Solar Project property.

Rosamond Solar Project Substation Modifications. New 230 kV HV transformer(s), breakers, buswork, SCC and other associated equipment may be installed or modified in the Rosamond Solar Project Substation for Rabbitbrush Solar. A temporary construction area for substation expansion may be located next to the Rosamond Solar Project Substation on Rosamond Solar Project property.

SCE Whirlwind Substation Modifications. Project interconnection will require SCE to install new interconnection-related components at the Whirlwind Substation such as additional control equipment and may also include ground disturbance to construct poles or lattice towers up to approximately 120 feet in height that would be located on SCE property prior to the gen-tie entering into the Whirlwind Substation proper and associated telecommunication communication lines. Approval of the SCE Interconnection Facilities is within the sole discretionary permitting jurisdiction of the California Public Utilities Commission (CPUC). However, because CEQA requires analysis of the environmental impacts of the full Project, the Project description includes the SCE Interconnection Facilities related to the proposed Project for this purpose.

INTERCONNECTION OPTION 2 (INCLUDING SCENARIOS 2A AND 2B) - LADWP INTERCONNECTION (PLANNED ROSAMOND SWITCHING STATION)

Under Interconnection Option 2, the Project will interconnect to the existing LADWP Barren Ridge – Rinaldi transmission line via LADWP's planned Rosamond switching station being developed and constructed by LADWP and permitted by the CPUC independently of the Project.

The switching station will be located in an area south of Rosamond Boulevard. The preliminary location is shown on Exhibit 5a and Exhibit 5b and is subject to change by LADWP. There are two scenarios under Interconnection 2 for Tumbleweed Solar: Scenario 2A (Sharing Chaparral Substation) and Scenario 2B (Onsite Substation), as described below.

Chaparral Solar Interconnection Option 2. The Chaparral Solar Facility would interconnect into the 230 kV LADWP Barren Ridge – Rinaldi transmission line via the planned Rosamond switching station being developed and constructed by LADWP and permitted by the CPUC. The switching station is planned to be located on LADWP owned land south of Rosamond Boulevard.

The Chaparral Solar Facility would construct a new on-site substation with one or more transformers to step up voltage to 230 kV and an approximately 500 to 2,500-foot 230 kV gen-tie line, depending on the ultimate LADWP switching station location. The Chaparral Solar substation will be separately fenced and located on the Chaparral Solar site, north of Rosamond Boulevard, and the overhead gen-tie and underground communication line will cross Rosamond Boulevard and run south to terminate in the LADWP switching station. The Chaparral Solar collection line will travel underneath LADWP's transmission corridor in order to reach the Chaparral Solar substation located southeast of the LADWP transmission corridor. See Exhibit 3a for Route A and Route B that include proposed overhead or underground collection line and access road routes. The new LADWP switching station will require modifications to accommodate the Chaparral Solar Facility and are described in *LADWP Rosamond Switching Station Modifications*, below.

Tumbleweed Solar Interconnection Option 2 (LADWP). There are two scenarios under Interconnection 2 for Tumbleweed Solar: Scenario 2A (Sharing Chaparral Substation) and Scenario 2B (Onsite Substation). The Tumbleweed Solar Facility would interconnect into the 230 kV LADWP Barren Ridge – Rinaldi transmission line via the planned Rosamond switching station being developed and constructed by LADWP and permitted by the CPUC. See Exhibit 5a and Exhibit 5b for switching station location.

Interconnection into the 230 kV LADWP Barren Ridge – Rinaldi transmission line would be via an on-site substation or via a shared substation on the Chaparral Solar Facility site.

Tumbleweed Solar Interconnection Option 2 – Scenario 2A:

Chaparral Solar Substation Option. Tumbleweed Solar will construct off-site collection lines from the eastern and western portions of the Facility to the Chaparral Solar substation. The collection line from the eastern portion of the Facility will cross Willow Springs Solar Project land via private easement and run approximately one mile north along 110th Street West, under the existing LADWP transmission line, then run an additional approximate one mile north along 110th Street West, cross Rosamond Boulevard then run across the Chaparral Solar Facility site up to one mile east on to the proposed Chaparral Solar substation.

The collection line from western parcel will run northeast and across the Willow Springs Solar Project land via private easement for approximately one mile and then run approximately one mile north along 110th Street West, cross Rosamond Boulevard then run on Chaparral Solar up to

one mile east on to the proposed Chaparral Solar substation. Tumbleweed Solar will share the new Chaparral Solar substation and gen-tie line to the LADWP switching station. See Chaparral Solar Facility, above, for a description of how Chaparral Solar will interconnect to the LADWP switching station.

Tumbleweed Solar Interconnection Option 2 – Scenario 2B:

On-Site Substation Option. The Facility would construct a new on-site substation located at the southeast corner of Gaskell Road and 110th Street West with one or more transformers to step up voltage to 230 kV and an approximately 3.5-mile 230 kV gen-tie line, depending on the ultimate LADWP switching station location. A collection line from western parcel would run along Gaskell Road via a private easement for approximately 0.5-mile to the on-site substation. From the on-site substation, the gen-tie line would cross Willow Springs Solar Project land via a private easement and run approximately one mile north along 110th Street West, under the existing LADWP transmission line, then run an additional approximate one mile north along 110th Street West, cross Rosamond Boulevard then run up to one mile east to the LADWP Rosamond switching station.

Rabbitbrush Solar Interconnection Option 2. The Rabbitbrush Solar Facility would interconnect into the 230 kV LADWP Barren Ridge – Rinaldi transmission line via the planned Rosamond Switching Station being developed and constructed by LADWP. Refer to *Chaparral Solar Interconnection Option 2* for switching station location. Rabbitbrush Solar will construct off-site collection lines from the eastern and western portions of the Rabbitbrush Solar Facility to the Chaparral Solar substation. The collection line from western parcel will run approximately a half mile south along 120th Street West, then run approximately one mile east along Rosamond Boulevard to the southwest corner of Chaparral Solar then run on Chaparral Solar up to one mile east on to the proposed Chaparral substation.

The collection line from eastern parcel will run approximately one mile east along Rosamond Boulevard to the southwest corner of Chaparral Solar then run across Chaparral Solar up to one mile east on to the proposed Chaparral substation. Rabbitbrush Solar will share the new Chaparral substation and gen-tie line to the LADWP switching station. See Chaparral Solar Facility, above, for a description of how Chaparral Solar will interconnect to the LADWP switching station.

LADWP Rosamond Switching Station Modifications. The Project gen-tie conductors would terminate at the new LADWP switching station. Overhead and underground communications would terminate at the LADWP communication facilities. Depending on LADWP final designed switching station, modifications in or adjacent to their facility may be needed for the Project to interconnect. Project interconnection will require LADWP to install new interconnection-related components at the planned LADWP Rosamond Switching Station including a 230 kV circuit breaker and two 230 kV disconnect switches, occupying an area of approximately 625 square feet (25' x 25'). Approval of the LADWP Interconnection Facilities is within the sole discretionary permitting jurisdiction of the CPUC. However, because CEQA requires analysis of the environmental impacts of the full project, the project description includes the LADWP Interconnection Facilities related to the proposed Project for this purpose.

1.4 CONSTRUCTION

As discussed above, the Project will consist of three solar PV power generating Facilities with the capability of delivering a total of approximately 125 MW-ac of power each. Project construction activities will include site preparation and clearing/grading, collection system installation, foundations, PV system installation, testing, and site cleanup/restoration work.

Construction of the Project is anticipated to take 12 to 36 months. Each Solar Facility will have different completion dates depending upon power procurement contracts. The on-site construction workforce will consist of laborers, artisans, supervisory personnel, support personnel, and construction management personnel.

Construction activities would be conducted consistent with Kern County Ordinance Section 8.36.020 regarding hours of construction or as approved by Kern County. Certain activities such as high-voltage system modifications may need to occur at nighttime and will be performed with shielded, temporary lighting.

Construction of the Project will require the following temporary facilities:

- One or more construction staging areas on the Project site consisting of construction trailers for offices and first aid station, parking, portable toilets or a septic system, temporary generators, truck loading and unloading and material staging and assembly area, and storage materials and trash;
- A construction staging area to be used for substation modifications on Rosamond Solar and/or Willow Springs Solar Project property;
- Construction workforce parking area with adequate parking spaces for the workforce necessary for construction of the Project;
- Off-site stringing and pulling sites and temporary construction areas at each new structure for the Tumbleweed Solar, Chaparral Solar, and Rabbitbrush Solar collection lines;
- Off-site stringing and pulling sites and temporary construction areas at each new structure for the new Tumbleweed Solar and shared Chaparral Solar 230 kV gen-tie line; and
- Temporary lined basins or aboveground tanks to hold water during construction and temporary water lines.

Sediment and erosion controls will be installed in accordance with a Kern County approved erosion and sediment control plan. Existing structures and debris will be removed. Materials will be recycled where feasible, with remaining disposal in landfills in compliance with applicable laws.

Within the solar field areas, a combination of mowing, "disk-and-roll" techniques and, where necessary, conventional grading may be used to prepare the site for array installation. In areas where mowing will not yield a satisfactory work surface, disk-and-roll techniques may be

utilized. Disk-and-roll site preparation uses tractors pulling disking equipment to till under vegetation. Grading will be minimized to the extent practical. Conventional grading techniques may be used for access roads, parking areas, substations, energy storage systems, building or equipment foundations, detention and retention ponds, and laydown areas.

Construction will begin with the installation of fencing around the perimeter of each individual Solar Facility site. The perimeter fence will also include signs providing directions to primary site access. Road corridors, buried electrical lines, PV array locations, and the locations of other facilities may be flagged and staked in order to guide construction activities.

Each individual solar PV Facility installation will include site preparation to accommodate the placement of PV arrays, concrete for foundations, the substation (if a part of final design), access roads, and drainage features.

The construction of the solar field will proceed in array blocks and will include the following:

- Installation of steel posts and mounting system;
- Installation of PV modules;
- Installation of concrete pads or precast vaults for PCS, PVCS, or other electrical equipment;
- Installation of overhead, aboveground, or underground collection system cable and associated equipment on concrete pads, vaults, posts or poles; and
- Concrete foundations for substation equipment, ESS, and O&M buildings. Final concrete specifications will be determined during detailed design engineering in accordance with applicable building codes. These concrete foundations may be precast or cast in place.

Each new or existing substation will be separately fenced to provide required security around the high-voltage electrical equipment. Each new Chaparral and Tumbleweed substation areas will be excavated, a copper grounding grid will be installed, and the foundations for transformers and metal structures will be installed. The area will first be backfilled, compacted, and leveled, followed by the application of an aggregate rock base. Next, equipment installation associated with the transformers, breakers, bus-work, and metal dead-end structures will follow. The mineral oil-filled transformers may arrive pre-filled or may be filled onsite. The substation will have a SCC equipment building(s), located in or next to the new or existing substation, which will house substation and plant control equipment, meters, battery or generator backup and other electrical equipment.

During construction of Chaparral Solar and Tumbleweed Solar, if interconnection Option 2 to connect to the LADWP line is utilized, a 230 kV gen-tie line will be installed with the location of each transmission pole surveyed and staked. Poles may be approximately 100 to 150 feet in height. Foundations for each transmission pole will be constructed, the transmission poles erected, and transmission pole arms and insulators installed. After transmission pole installation occurs, conductor stringing and terminations will be performed to ensure the new 230 kV gen-tie

line is operating correctly. Primary overhead and redundant underground and/or overhead communication lines will also be installed.

The Project may have up to three onsite ESS (one for each Solar Facility developed). Each ESS will be composed of battery storage modules placed in multiple prefabricated enclosures or in a building near the on-site substation. The area would be graded, compacted, and leveled, followed by the application of an aggregate rock base. The ESS area will be separately fenced. If placed in prefabricated enclosures, the construction will include moving the ESS enclosures with a crane or forklift to the appropriate location. If a building is used it will be assembled on site. The final location of the ESS enclosures is dependent on final design and may require construction of a vault or other form of supporting foundation.

The Project may include up to three O&M areas, one for each Solar Facility. Each O&M area may include a permanent one-story O&M building up to 500 square feet that will house administrative, operation, and maintenance equipment along with sanitary facilities. Concrete foundations will be poured to support the permanent O&M building, and a 1,500 square foot area adjacent to the building will be graveled or paved for employee parking. Aboveground water storage tank, permanent water lines to the Solar Facility water source, septic system and other associated facilities will be constructed in the O&M area. Storage enclosures may be installed on concrete pads. The design and construction of the O&M building(s) will comply with applicable County building standards.

Construction activities for the proposed Project is anticipated to require approximately 900 acre-feet of water. Temporary lined storage ponds may be excavated, or aboveground water storage tanks may be used to store the water used for construction onsite. Water storage tanks for domestic water may also be installed onsite.

CONSTRUCTION SCHEDULE AND EQUIPMENT

The three-different solar Facilities are anticipated to be constructed in one continuous build cycle with no phasing over a period of 12 to 36 months. The on-site construction workforce will consist of laborers, craftsmen, supervisory personnel, support personnel, and construction management personnel. Each Solar Facility will have different completion dates depending upon power procurement contracts. Therefore, all three Facilities may be built at the same time or they may be constructed in sequence.

For air quality modeling purposes, it is conservatively assumed that the construction would be done over a 12-month period and that all three facilities will be constructed at the same time, which would result in the maximum potential impacts to air quality. Table 1, *Chaparral Construction Duration and Equipment by Activity*, Table 2, *Rabbitbrush Construction Duration and Equipment by Activity*, and Table 3, *Tumbleweed Construction Duration and Equipment by Activity*, list the timeline for the different construction activities at each Solar Facility and the construction equipment that is planned to be used at each Solar Facility. The construction information shown in Table 1 through Table 3 was provided by First Solar, Inc.

Table 1
Chaparral Construction Duration and Equipment by Activity

Activity[1]	Duration (working days)[1]	Equipment	Number of Pieces
Move-on (Laydown, construction trailers, and parking area)	10 days	Graders	1
		Rubber Tired Dozers	1
		Scrapers	1
		Rubber Tired Loaders	1
		Tractors/Loaders/Backhoes	1
		Skid Steer Loaders	1
		Generator Sets (30kW)	1
		Generator Sets (45kW)	0.5
Substation Construction	172 days	Other General Industrial Equipment	1
		Tractors/Loaders/Backhoes	1
		Cranes	1
		Rough Terrain Forklifts	2
		Aerial Lifts	1
		Graders	1
		Rubber Tired Dozers	1
		Scrapers	1
		Rubber Tired Loaders	1
		Excavators	1
		Tractor/Loaders/Backhoes	1
Gen-tie Line installation	128 days	Tractor/Loaders/Backhoes	1
		Cranes	1
		Crawler Tractors	1
		Bore/Drill Rigs	1
		Rough Terrain Forklifts	1
		Other Construction Equipment	1
		Generator Sets	1
Site preparation and Grading	107 days	Pumps (Water Pull)	2
		Graders	2
		Rubber Tired Dozers	1
		Scrapers	3
		Rubber Tired Loaders	3
		Tractor/Loaders/Backhoes (Tractor Buster)	2
		Tractor/Loaders/Backhoes (Tractor Disk)	2
		Rollers	1
		Skid Steer Loaders	2
		Generator Sets (30kW)	1
		Generator Sets (45 kW)	1
Underground work (trenching)	131 days	Tractor/Loaders/Backhoes (Cable plow)	1
		Trenchers (Cable Trenchers)	1
		Plate Compactors	1
		Excavators	1
		Trenchers	4
		Crushing/Processing Equipment (Padder)	1
		Tractors/Loaders/Backhoes	2
		Rollers	2
System Installation	109 days	Rough Terrain Forklifts	5
		Aerial Lifts	3
		Skid Steer Loaders	10
		Air Compressors	1
		Other Construction Equipment (Post Machines)	7
		Generator Sets (30 kW)	1
		Generator Sets (45kW)	1
Cleanup/Testing/Restoration	105 days	Tractors/Loaders/Backhoes	1
		Graders	1
		Scrapers	2

Notes:
1. Construction duration is conservatively estimated to be within a 12-month rolling period with some of the activities overlapping.
2. The Generator Sets (45kW) equipment would be in operation for approximately 6 hours per day and would not operate for an entire construction day during the Move-on (Laydown, construction trailers, and parking area) phase.

Table 2
Rabbitbrush Construction Duration and Equipment by Activity

Activity[1]	Duration (working days)[1]	Equipment	Number of Pieces
Move-on (Laydown, construction trailers, and parking area)	10 days	Graders	1
		Rubber Tired Dozers	1
		Scrapers	1
		Rubber Tired Loaders	1
		Tractors/Loaders/Backhoes	1
		Skid Steer Loaders	1
		Generator Sets (30kW)	1
		Generator Sets (45kW)	0.5
Substation Construction	0 days	Other General Industrial Equipment	1
		Tractors/Loaders/Backhoes	1
		Cranes	1
		Rough Terrain Forklifts	2
		Aerial Lifts	1
		Graders	1
		Rubber Tired Dozers	1
		Scrapers	1
		Rubber Tired Loaders	1
		Excavators	1
		Tractor/Loaders/Backhoes	1
Gen-tie Line installation	0 days	Tractor/Loaders/Backhoes	1
		Cranes	1
		Crawler Tractors	1
		Bore/Drill Rigs	1
		Rough Terrain Forklifts	1
		Other Construction Equipment	1
		Generator Sets	1
Site preparation and Grading	107 days	Pumps (Water Pull)	2
		Graders	2
		Rubber Tired Dozers	1
		Scrapers	3
		Rubber Tired Loaders	3
		Tractor/Loaders/Backhoes (Tractor Buster)	2
		Tractor/Loaders/Backhoes (Tractor Disk)	2
		Rollers	1
		Skid Steer Loaders	2
		Generator Sets (30kW)	1
		Generator Sets (45 kW)	1
Underground work (trenching)	131 days	Tractor/Loaders/Backhoes (Cable plow)	1
		Trenchers (Cable Trenchers)	1
		Plate Compactors	1
		Excavators	1
		Trenchers	4
		Crushing/Processing Equipment (Padder)	1
		Tractors/Loaders/Backhoes	2
		Rollers	2
System Installation	109 days	Rough Terrain Forklifts	5
		Aerial Lifts	3
		Skid Steer Loaders	10
		Air Compressors	1
		Other Construction Equipment (Post Machines)	7
		Generator Sets (30 kW)	1
		Generator Sets (45kW)	1
Cleanup/Testing/Restoration	105 days	Tractors/Loaders/Backhoes	1
		Graders	1
		Scrapers	2

Notes:
1. Construction duration is conservatively estimated to be within a 12-month rolling period with some of the activities overlapping.
2. The Generator Sets (45kW) equipment would be in operation for approximately 6 hours per day and would not operate for an entire construction day during the Move-on (Laydown, construction trailers, and parking area) phase.

Table 3
Tumbleweed Construction Duration and Equipment by Activity

Activity[1]	Duration (working days)[1]	Equipment	Number of Pieces
Move-on (Laydown, construction trailers, and parking area)	10 days	Graders	1
		Rubber Tired Dozers	1
		Scrapers	1
		Rubber Tired Loaders	1
		Tractors/Loaders/Backhoes	1
		Skid Steer Loaders	1
		Generator Sets (30kW)	1
		Generator Sets (45kW)	0.5
Substation Construction	0 days	Other General Industrial Equipment	1
		Tractors/Loaders/Backhoes	1
		Cranes	1
		Rough Terrain Forklifts	2
		Aerial Lifts	1
		Graders	1
		Rubber Tired Dozers	1
		Scrapers	1
		Rubber Tired Loaders	1
		Excavators	1
		Tractor/Loaders/Backhoes	1
Gen-tie Line installation	0 days	Tractor/Loaders/Backhoes	1
		Cranes	1
		Crawler Tractors	1
		Bore/Drill Rigs	1
		Rough Terrain Forklifts	1
		Other Construction Equipment	1
		Generator Sets	1
Site preparation and Grading	107 days	Pumps (Water Pull)	2
		Graders	2
		Rubber Tired Dozers	1
		Scrapers	3
		Rubber Tired Loaders	3
		Tractor/Loaders/Backhoes (Tractor Buster)	2
		Tractor/Loaders/Backhoes (Tractor Disk)	2
		Rollers	1
		Skid Steer Loaders	2
		Generator Sets (30kW)	1
		Generator Sets (45 kW)	1
Underground work (trenching)	131 days	Tractor/Loaders/Backhoes (Cable plow)	1
		Trenchers (Cable Trenchers)	1
		Plate Compactors	1
		Excavators	1
		Trenchers	4
		Crushing/Processing Equipment (Padder)	1
		Tractors/Loaders/Backhoes	2
		Rollers	2
System Installation	109 days	Rough Terrain Forklifts	5
		Aerial Lifts	3
		Skid Steer Loaders	10
		Air Compressors	1
		Other Construction Equipment (Post Machines)	7
		Generator Sets (30 kW)	1
		Generator Sets (45kW)	1
Cleanup/Testing/Restoration	105 days	Tractors/Loaders/Backhoes	1
		Graders	1
		Scrapers	2

Notes:
1. Construction duration is conservatively estimated to be within a 12-month rolling period with some of the activities overlapping.
2. The Generator Sets (45kW) equipment would be in operation for approximately 6 hours per day and would not operate for an entire construction day during the Move-on (Laydown, construction trailers, and parking area) phase.

OPERATION AND MAINTENANCE ACTIVITIES

The operation and maintenance of each Solar Facility will require up to ten full-time equivalent (FTE) personnel (or personnel hours totaling ten FTE positions) consisting of plant operators and maintenance technicians totaling 30 FTEs for the Project. Operations and maintenance staff will typically work during regular business hours Monday through Friday. During periods when non-routine maintenance or major repairs are in progress, the maintenance staff will typically work nights when the Project is not generating power to the grid. The Project may utilize 24-hour security.

Preventive maintenance kits and certain critical spare equipment will typically be stored on-site, while all other components will be readily available from a remote warehouse facility.

The Project's operational water consumption is expected to be approximately 30 acre-feet per year to be used for O&M buildings (toilets and hand washing facilities), and potentially used for PV solar panel washing. Water storage tanks may be installed at the O&M areas to provide water for fire protection and operations. Additional potable water may be delivered for O&M staff consumption.

Operational water for the three solar facilities will be supplied from wells on each individual facility site and/or wells shared by one or more of the three facilities, or wells on the Willow Springs Solar Project site.

DECOMMISSIONING AND REPOWERING

Solar equipment has an expected lifespan of over 30 years. The Project expects to sell the renewable energy produced by the Project under the terms of a long-term Power Purchase Agreement (PPA) with a utility, commercial entity or other power off taker. Upon completion of the PPA term, the Project owner may, at its discretion, choose to enter into a subsequent PPA or decommission and remove the system and its components. Upon decommissioning, the solar site could be converted to other uses in accordance with applicable land use regulations in effect at that time.

It is anticipated that, during Project decommissioning, Project structures that would not be needed for subsequent use would be removed from the Project site. Above-ground equipment that may be removed would include module posts and support structures, on-site transmission poles that are not shared with third parties and the overhead collection system within the Project site, inverters, transformers, electrical wiring, equipment on the inverter pads, and related equipment and concrete pads. The substations would be removed if it is owned by the Project. However, if a public or private utility assumes ownership of the substations, the substations may remain on-site to be used as part of the utility service to supply other applications.

Equipment would be de-energized prior to removal, salvaged (where possible), and shipped off-site to be recycled or disposed of at an appropriately licensed disposal facility. Once the solar modules are removed, the racks would be disassembled, and the structures supporting the racks would be removed. Site infrastructure would be removed, including fences, and concrete pads

that may support the inverters, transformers and related equipment. The demolition debris and removed equipment may be cut or dismantled into pieces that can be safely lifted or carried by standard construction equipment. The fence and gates would be removed, and all materials would be recycled to the extent practical. Project roads would be restored unless they may be used for subsequent land use. The area would be thoroughly cleaned, and all debris removed. Most materials would be recycled to the extent feasible, with the remainder disposed of in landfills in compliance with all applicable laws.

2.0 ENVIRONMENTAL SETTING

2.1 CLIMATE AND METEOROLOGY

The California Air Resources Board (CARB) divides the State into 15 air basins that share similar meteorological and topographical features. The Project site lies within the Mojave Desert Air Basin (Basin) and is within the jurisdiction of EKAPCD. The Basin encompasses more than 20,000 square miles of California's desert. The Basin consists of the eastern half of Kern County, the northern desert potion of Los Angeles County, most of San Bernardino County, and eastern Riverside County.

The Basin is an assemblage of mountain ranges interspersed with long broad valleys that often contain dry lakes. Many of the lower mountains which dot the vast terrain rise from 1,000 to 4,000 feet above the valley floor. Prevailing winds in the Basin are out of the west and southwest. These prevailing winds are due to the proximity of the Basin to the Pacific Ocean and the blocking nature of the Sierra Nevada Mountains to the north. Air masses pushed onshore in southern California by differential heating are channeled through the Basin. The Basin is separated from the southern California coastal and central California valley regions by mountains (highest elevation approximately 10,000 feet), the passes of which form the main channels for these air masses.

The Basin is characterized by hot summers, cold winters, large diurnal ranges in temperature, low relative humidity, and irregular rainfall. During the summer, the Basin is generally influenced by a Pacific Subtropical High cell that sits off the coast to the west, inhibiting cloud formation and encouraging daytime solar heating. The Basin is rarely influenced by cold air masses moving south from Canada and Alaska, as these frontal systems are weak and diffuse by the time they reach the desert. Most desert moisture arrives from infrequent warm, moist and unstable air masses from the south. Away from the cooling effects of the Pacific Ocean, the Basin's climate can be characterized as hot in summer and cold in winter, compared with the coastal basins where the climate is moderated by the adjacent ocean. Average temperatures recorded in the Rosamond – Lancaster area, range from a low of 30 degrees Fahrenheit (°F) in December to highs of 98°F in July and August.[3] Rainfall is light, averaging about seven inches a year in Lancaster.[4] The Basin averages between three and seven inches of precipitation per year (from 16 to 30 days with at least 0.01 inch of precipitation). The Basin is classified as a dry-hot desert climate, with portions classified as dry-very hot desert, which indicates at least three months have maximum average temperatures over 100.4°F. Most of the air basin is sparsely populated and produces very few human-made pollutants, although dust can become airborne under high wind conditions. The proposed Project is located entirely in the Basin. Most of the Basin is sparsely populated and produces very few human-made pollutants, although dust can become airborne under high wind conditions. Air movement in and out of the Project area is restricted by the Tehachapi Mountains to the north and west and the San Gabriel Mountains to the south.

[3] United States Climate Data, Climate Lancaster – California, https://www.usclimatedata.com/climate/ lancaster/california/united-states/usca0591, accessed July 15, 2019.

[4] Ibid.

Prevailing winds are from the south and west, and rapid daytime heating of the lower air leads to convective activity.

2.2 TOXIC AIR CONTAMINANTS

TACs are airborne substances that are capable of causing short-term (acute) and/or long-term (chronic or carcinogenic, i.e., cancer causing) adverse human health effects (i.e., injury or illness). TACs include both organic and inorganic chemical substances. They may be emitted from a variety of common sources including gasoline stations, automobiles, dry cleaners, industrial operations, and painting operations. The current California list of TACs includes approximately 200 compounds, including particulate emissions from diesel-fueled engines.

Hazardous Air Pollutants (HAP) is a term used by the Federal Clean Air Act (FCAA) that includes a variety of pollutants generated or emitted by industrial production activities. Identified as TACs under the California Clean Air Act (CCAA), ten have been singled out through ambient air quality data as being the most substantial health risk in California. Direct exposure to these pollutants has been shown to cause cancer, birth defects, damage to the brain and nervous system, and respiratory disorders. CARB provides emission inventories for only the larger air basins.

TACs do not have ambient air quality standards because no safe levels of TACs can be determined. Instead, TAC impacts are evaluated by calculating the health risks associated with a given exposure. The requirements of the Air Toxic "Hot Spots" Information and Assessment Act (Assembly Bill [AB] 2588) apply to facilities that use, produce, or emit toxic chemicals. Facilities subject to the toxic emission inventory requirements of the act must prepare and submit toxic emission inventory plans and reports, and periodically update those reports.

Toxic contaminants often result from fugitive emissions during fuel storage and transfer activities, and from leaking valves and pipes. For example, the electronics industry, including semiconductor manufacturing, uses highly toxic chlorinated solvents in semiconductor production processes. Sources of air toxics go beyond industry, however. Automobile exhaust also contains toxic air pollutants such as benzene and 1,3-butadiene.

Acetaldehyde. Acetaldehyde is directly emitted into the atmosphere and is also formed in the atmosphere from photochemical oxidation. Acetaldehyde is generated as exhaust from mobile sources and fuel combustion from stationary internal combustion engines, boilers, and process heaters. Acetaldehyde is a carcinogen that can also cause chronic non-cancer toxicity in the respiratory system. Symptoms of chronic intoxication of acetaldehyde in humans resemble those of alcoholism. The primary short-term effect of inhalation exposure to acetaldehyde is irritation of the eyes, skin, and respiratory tract. At higher exposure levels, erythematic, coughing, and pulmonary edema, and necrosis may also occur.

Benzene. Benzene is highly carcinogenic and occurs throughout California. Benzene also has non-cancer health effects. Brief inhalation exposure to high concentrations can cause central nervous system symptoms of nausea, tremors, drowsiness, dizziness, headache, intoxication, and unconsciousness.

Neurological symptoms of inhalation exposure to benzene include drowsiness, dizziness, headaches, and unconsciousness. Ingestion of large amounts of benzene may result in vomiting, dizziness, and convulsions. Exposure to liquid and vapor may irritate the skin, eyes, and upper respiratory tract. Redness and blisters may result from dermal exposure to benzene. Chronic inhalation of certain levels of benzene causes blood disorders because benzene specifically affects bone marrow, which produces blood cells. Aplastic anemia, excessive bleeding, and damage to the immune system (by changes in blood levels of antibodies and loss of white blood cells) may develop. Increased incidence of leukemia (cancer of the tissues that form white blood cells) has been observed in humans occupationally exposed to benzene.

1,3-Butadiene. The majority of 1,3-butadiene emissions comes from incomplete combustion of gasoline and diesel fuels. 1,3-butadiene has been identified as a carcinogen in California. Butadiene vapors at elevated levels cause neurological effects such as blurred vision, fatigue, headache, and vertigo. Dermal exposure to 1,3-butadiene causes a sensation of cold, followed by a burning sensation, and can lead to frostbite. Chronic exposure to 1,3-butadiene via inhalation has been shown to result in an increase in cardiovascular diseases, and increase in the occurrence of leukemia, and an increased incidence of respiratory, bladder, stomach, and lymphato-hematopoietic cancers.

Diesel Particulate Matter. DPM is emitted from both mobile and stationary sources. DPM is typically composed of carbon particles ("soot" also called black carbon, or BC) and numerous organic compounds, including over 40 known cancer-causing organic substances. It should be noted that CARB has developed several plans and programs to reduce diesel emissions such as the Diesel Risk Reduction Plan (DRRP), the Statewide Portable Equipment Registration Program (PERP), and the Diesel Off-Road Reporting System (DOORS). The PERP and DOORS programs allow owners or operators of portable engines and certain other types of equipment can register their units in order to operate their equipment throughout California without having to obtain individual permits from local air districts.

Diesel exhaust and many individual substances contained in it (including arsenic, benzene, formaldehyde, and nickel) have the potential to contribute to mutations in cells that can lead to cancer. Long-term exposure to diesel exhaust particles poses the highest cancer risk of any TAC evaluated by OEHHA. CARB estimates that about 70 percent of the cancer risk that the average Californian faces from breathing toxic air pollutants stems from diesel exhaust particles.

In its comprehensive assessment of diesel exhaust, OEHHA analyzed more than 30 studies of people who worked around diesel equipment, including truck drivers, railroad workers, and equipment operators. The studies showed these workers were more likely to develop lung cancer than workers who were not exposed to diesel emissions. These studies provide strong evidence that long-term occupational exposure to diesel exhaust increases the risk of lung cancer. Using information from OEHHA's assessment, CARB estimates that diesel particle levels measured in California's air in 2000 could cause 540 "excess" cancers in a population of 1 million people over a 70-year lifetime. Other researchers and scientific organizations, including the National Institute for Occupational Safety and Health (NIOSH), have calculated cancer risks from diesel exhaust similar to those developed by OEHHA and California Resources Board (CARB).

Exposure to diesel exhaust can have immediate health effects. Diesel exhaust can irritate the eyes, nose, throat, and lungs, and it can cause coughs, headaches, lightheadedness, and nausea. In studies with human volunteers, diesel exhaust particles made people with allergies more susceptible to the materials to which they are allergic, such as dust and pollen. Exposure to diesel exhaust also causes inflammation in the lungs, which may aggravate chronic respiratory symptoms and increase the frequency or intensity of asthma attacks.

Diesel engines are a major source of fine particulate pollution. The elderly and people with emphysema, asthma, and chronic heart and lung disease are especially sensitive to fine-particle pollution. Numerous studies have linked elevated particle levels in the air to increased hospital admissions, emergency room visits, asthma attacks, and premature deaths among those suffering from respiratory problems. Because children's lungs and respiratory systems are still developing, they are also more susceptible than healthy adults to fine particles. Exposure to fine particles is associated with increased frequency of childhood illnesses and can also reduce lung function in children. In California, diesel exhaust particles have been identified as a carcinogen.

2.3 SENSITIVE RECEPTORS

Sensitive populations are more susceptible to the effects of air pollution than is the general population. Sensitive populations (sensitive receptors) that are in proximity to localized sources of toxics are of particular concern. Land uses considered sensitive receptors include residences, schools, playgrounds, childcare centers, long-term health care facilities, rehabilitation centers, convalescent centers, and retirement homes. The distances listed in Table 4, *Sensitive Receptors*, are based on the distance from the different solar Facilities within the Project to the nearest sensitive receptors.

Table 4
Sensitive Receptors

Type	AVEP Solar Facility	Sensitive Receptor #	Distance from Project Site (feet)[1]	Direction from Project Site	Location
Rural Residential (very low density)	Chaparral	1	165	East	3300 100th St W, Rosamond, CA 93560
		2	175	East	3144 100th St W, Rosamond, CA 93560
		3	120	East	3022 100th St W, Rosamond, CA 93560
		4	500	East	2929 100th St W, Rosamond, CA 93560
		5	850	East	2860 100th St W, Rosamond, CA 93560
		6	775	Southeast	9865-9837 Sahara Ave, Rosamond, CA 93560
		7	1,575	Southeast	8550-8458 Rosamond Blvd, Rosamond, CA 93560
		8	1,800	East	9668 Rosamond Blvd, Rosamond, CA 93560
		9	2,200	East	9580 Rosamond Blvd, Rosamond, CA 93560
		10	2,200	Northeast	4105 Manly Rd, Rosamond, CA
		11	2,000	South	2613-2559 100th St W, Rosamond, CA 93560
		12	2,100	South	10117-10214 Leslie Ave, Rosamond, CA 93560
		13[2]	-	-	8768 Rosamond Blvd., Rosamond, CA 93560
	Rabbitbrush	14	900	Southwest	11936 Rosamond Blvd, Rosamond, CA 93560
		15	3,100	South	12567 Sahara Ave, Rosamond, CA 93560
		16	3,000	South	9184 Rosamond Blvd, Rosamond, CA 93560
		17	170	West	130th St W, Rosamond, CA 93560
		18	3,100	North	Hamilton Rd, Rosamond, CA 93560
		19	Adjacent[3]	East	APN's: 358-152-06-4, 358-152-07-2
	Tumbleweed	20	1,600	Northeast	1300 100th St W, Rosamond, CA 93560
		21	2,000	Northeast	9801 Buckhorn Ave, Rosamond, CA 93560
		22	2,050	Northeast	1358 100th St W, Rosamond, CA 93560
		23	2,200	North	1400 100th St W, Rosamond, CA 93560
		24	2,400	North	1460 100th St W, Rosamond, CA 93560
		25	950	Southeast	9967 OWL Ave, Rosamond, CA 93560
		26	100	East	178 100th St W, Rosamond, CA 93560
		27	285	East	2 100th St W, Rosamond, CA 93560
		28	1,500	East	9703 W Ave A, Rosamond, CA 93560
		29	2,000	South	100 STW DRT Vic Ave, Lancaster, CA 93536
		30	2,500	South	51203 110th St W, Lancaster, CA 93536
		31	125	North	10983 Gaskell Rd, Rosamond, CA 93560
		32	775	East	1305 118th St W, Rosamond, CA 93560
		33	1,500	East	11985 Gaskell Rd, Rosamond, CA 93560
		34	1,600	East	11998 Gaskell Rd, Rosamond, CA 93560
		35	575	Northeast	117th St and Charan Ave, Rosamond, CA 93560
	Rosamond Substation Improvements [4]	36	220	South	13956 W Rosamond Blvd, Rosamond CA 93560
		37	1,615	Southwest	14154 W Rosamond Blvd, Rosamond CA 93560
		38	1,600	West	14271 W Rosamond Blvd, Rosamond CA 93560
	Willow Springs Substation Improvements [4]	39	2,640	Northwest	Northeast of the Abarth Ave and 117th St W intersection

Notes:
1. Distances are measured from the exterior of the Solar Facilities boundary only and not from individual construction projects/areas within the interior of the Solar Facilities.
2. Receptor #13 would be acquired as part of the proposed Project and therefore is not evaluated in this Health Risk Assessment. Receptor #13 is included in Table 4 for informational purposes only.
3. APN's 358-152-06-04 and 358-152-07-2 do not have registered street addresses and are classified as vacant lots per the Kern County Assessor-Recorder. However, based off Google Earth imagery, these parcels of land have development on-site. Thus, it is conservatively assumed in this analysis that these parcels of land have sensitive receptors on-site.
4. The Rosamond and Willow Springs Substations are already built and are not a part of the AVEP Solar HRA footprint

Source: Google Earth 2018.

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3.0 REGULATORY FRAMEWORK

3.1 FEDERAL

Federal Clean Air Act (FCAA). The FCAA of 1970 and the FCAA Amendments of 1971 required the U.S. Environmental Protection Agency (EPA) to establish National Ambient Air Quality Standards (NAAQS), with states retaining the option to adopt more stringent standards or to include other specific pollutants. The FCAA was amended in 1990 to address a large number of air pollutants that are known to cause or may reasonably be anticipated to cause adverse effects to human health or adverse environmental effects. They were 188 specific pollutants and chemical groups initially identified as HAPs, and the list has been modified over time. The FCAA Amendments included new regulatory programs to control acid deposition and for the issuance of stationary source operating permits.

Mobile Source Air Toxics (MSAT) Rule. In 2001, the EPA issued its first MSAT Rule, which identified 21 MSAT compounds as being HAPs that required regulation. A subset of six of these MSAT compounds were identified as having the greatest influence on health and included benzene, 1,3-butadiene, formaldehyde, acrolein, acetaldehyde, and DPM. More recently, the EPA issued a second MSAT Rule in February 2007, which generally supported the findings in the first rule and provided additional recommendations of compounds having the greatest impact on health. The rule also identified several engine emission certification standards that must be implemented. Unlike the criteria pollutants, toxics do not have NAAQS making evaluation of their impacts more subjective.

National Emissions Standards for Hazardous Air Pollutants (NESHAP) Program. Under federal law, 188 substances are listed as HAPs. Major sources of specific HAPs are subject to the requirements of the NESHAP program. The EPA is establishing regulatory schemes for specific source categories and requires implementation of Maximum Achievable Control Technologies (MACTs) for major sources of HAPs in each source category. State law has established the framework for California's TAC identification and control program, which is generally more stringent than the federal program and is aimed at HAPs that are a problem in California. The state has formally identified 244 substances as TACs and is adopting appropriate control measures for each. Once adopted at the state level, each air district will be required to adopt a measure that is equally or more stringent.

3.2 STATE

California Air Toxics "Hot Spots" Information and Assessment Act (AB 2588). The California Air Toxics "Hot Spots" Information and Assessment Act (AB 2588) is a state-wide program enacted in 1987. AB 2588 requires facilities that exceed recommended OEHHA levels to reduce risks to acceptable levels. CARB also administers the state's mobile source emissions control program and oversees air quality programs established by state statute, such as AB 2588, the Air Toxics "Hot Spots" Information and Assessment Act of 1987. Under AB 2588, TAC emissions from individual facilities are quantified and prioritized by the air quality management district or air pollution control district. High priority facilities are required to perform a health risk assessment

and, if specific thresholds are exceeded, required to communicate the results to the public in the form of notices and public meetings. In September 1992, the "Hot Spots" Act was amended by Senate Bill (SB) 1731 which required facilities that pose a significant health risk to the community to reduce their risk through a risk management plan.

Diesel exhaust is mainly composed of particulate matter and gases, which contain potential cancer-causing substances. Emissions from diesel engines currently include over 40 substances that are listed by EPA as hazardous air pollutants and by CARB as toxic air contaminants. On August 27, 1998, CARB identified particulate matter in diesel exhaust as a TAC, based on data linking diesel particulate emissions to increased risks of lung cancer and respiratory disease.

Tanner Air Toxics Act of 1983. CARB's statewide comprehensive air toxics program was established in 1983 with AB 1807 the Toxic Air Contaminant Identification and Control Act (Tanner Air Toxics Act of 1983). AB 1807 created California's program to reduce exposure to air toxics and sets forth a formal procedure for CARB to designate substances as TACs. Once a TAC is identified, CARB adopts an airborne toxics control measure (ATCM) for sources that emit designated TACs. If there is a safe threshold for a substance at which there is no toxic effect, the control measure must reduce exposure to below that threshold. If there is no safe threshold, the measure must incorporate toxics best available control technology (T-BACT) to minimize emissions.

Diesel Reduction Plan. In September 2000, CARB adopted a comprehensive diesel risk reduction plan to reduce emissions from both new and existing diesel-fueled engines and vehicles. The goal of the plan is to reduce diesel PM emissions and the associated health risk by 75 percent in 2010 and by 85 percent by 2020. As part of this plan, CARB identified ATCM for mobile and stationary emissions sources. Each ATCM is codified in the California Code of Regulations, including the ATCM to limit diesel-fueled commercial motor vehicle idling, which puts limits on idling time for large diesel engines (13 CCR Chapter 10 Section 2485).

Truck and Bus Regulation Reducing Emissions from Existing Diesel Vehicles. On December 12, 2008, CARB approved the Truck and Bus Regulation to significantly reduce particulate matter (PM) and oxides of nitrogen (NO_x) emissions from existing diesel vehicles operating in California. The regulation requires diesel trucks and buses that operate in California to be upgraded to reduce emissions. Heavier trucks must be retrofitted with PM filters beginning January 1, 2012, and older trucks must be replaced starting January 1, 2015. By January 2023, nearly all trucks and buses would need to have 2010 model year engines or equivalent.

The regulation applies to nearly all privately and federally-owned diesel fueled trucks and buses and to privately and publicly owned school buses with a gross vehicle weight rating (GVWR) greater than 14,000 pounds. Small fleets with three or fewer diesel trucks can delay compliance for heavier trucks by reporting and there are many extensions for low-mileage construction trucks, early PM filter retrofits, adding cleaner vehicles, and other situations. Privately and publicly owned school buses have different requirements.

Heavy-Duty Vehicle Idling Emission Reduction Program. The purpose of the CARB ATCM to Limit Diesel-Fueled Commercial Motor Vehicle Idling is to reduce public exposure to diesel

particulate matter and criteria pollutants by limiting the idling of diesel-fueled commercial vehicles.[5] The driver of any vehicle subject to this ATCM is prohibited from idling the vehicle's primary diesel engine for greater than five minutes at any location and is prohibited from idling a diesel-fueled auxiliary power system (APS) for more than five minutes to power a heater, air conditioner, or any ancillary equipment on the vehicle if it has a sleeper berth and the truck is located within 100 feet of a restricted area (homes and schools).

CARB Final Regulation Order, Requirements to Reduce Idling Emissions from New and In-Use Trucks, beginning in 2008, would require that new 2008 and subsequent model-year heavy-duty diesel engines be equipped with an engine shutdown system that automatically shuts down the engine after 300 seconds of continuous idling operation once the vehicle is stopped, the transmission is set to "neutral" or "park", and the parking brake is engaged.

3.3 LOCAL

EASTERN KERN AIR POLLUTION CONTROL DISTRICT

The EKAPCD has primary responsibility for regulating stationary sources of air pollution situated within its jurisdictional boundaries. To this end, EKAPCD implements air quality programs required by State and Federal mandates, enforces rules and regulations based on air pollution laws, and educates businesses and residents about their role in protecting air quality. The EKAPCD is also responsible for managing and permitting existing, new, and modified sources of air emissions within Kern County to ensure conformance with Federal, State, and local standards for air quality. PM emissions are a critical concern for the EKAPCD.

EKAPCD 2017 Ozone Attainment Plan. In 2008, EPA adopted a more stringent 8-hour Ozone NAAQS of 0.075 parts per million (ppm). Although the Eastern Kern Air Pollution Control District (District) attained the 1997 8- Hour Ozone NAAQS, and the Indian Wells Valley (IWV) planning area met the new (2008) standard, the District's Design Value was higher than 0.075 ppm.

In 2012, a portion of the District was classified "Marginal" non-attainment pursuant to the 2008, 8-hour Ozone NAAQS Air Quality Designations. However, the District failed to meet the 0.075 ppm standard by the applicable attainment date and was reclassified as "Moderate" nonattainment, effective June 3, 2016. As a result, the District was required to submit a SIP revision for the nonattainment area by January 1, 2017, which showed compliance with statutory and regulatory conditions applicable to the Moderate classification.

The District, in partnership with the CARB, conducted photochemical modeling along with supplemental analyses to determine whether the District could attain the 2008 Ozone NAAQS by the Moderate deadline. Modeling indicated the District would not meet the 0.075 ppm standard by the Moderate deadline but could attain it by 2020, the attainment date for "Serious" nonattainment areas. Pursuant to Section 181(b)(3) of the CAA "Voluntary Reclassification", the District requests CARB formally submit a request to EPA asking for voluntary reclassification of

[5] The ATCM to Limit Diesel-Fueled Commercial Motor Vehicle Idling is codified in Title 13 of the California Code of Regulations, Chapter 10, Section 2485.

the Eastern Kern Air Pollution Control District from "Moderate" to "Serious" non-attainment for the 2008, 8-hour Ozone NAAQS, and revise the attainment date to December 31, 2020. The District expects EPA to approve the request to be reclassified as "Serious" non-attainment, therefore this Ozone attainment plan addresses all required elements, emissions reductions, and control measures necessary to demonstrate attainment with the 2008, 8-hour Ozone NAAQS by 2020.

The EKAPCD has established rules and regulations to ensure compliance with local, State, and Federal air quality regulations. Those applicable to the proposed Project are listed below.

Rule 210.1. Rule 210.1 establishes stationary source offset levels for new and modified stationary sources of air pollutants. Under this rule the EKAPCD has established required offsets for when the emissions from a source exceed the following trigger levels:

- PM_{10} - 15 tons per year (tons/year)
- Sulfur oxides (as SO_2) – 27 tons/year
- VOCs – 25 tons/year
- NO_x (as NO_2) – 25 tons/year

Rule 401. Rule 401 states that a person shall not discharge into the atmosphere, from any single source of emissions whatsoever, any air contaminant for a period or periods aggregating more than 3 minutes in any one hour which is:

- As dark or darker in shade as that designated as No. 1 on the Ringlemann Chart, as published by the U.S. Bureau of Mines, or
- Of such opacity as to obscure an observer's view to a degree equal to or greater than does smoke described in Subsection A [of the Rules].

Rule 402. Rule 402 of the EKAPCD's rules and regulations addresses significant man-made dust sources from active operations. An active operation is defined as "Activity capable of generating fugitive dust, including any open storage pile, earth-moving activity, construction/demolition activity, disturbed surface area, and non-emergency movement of motor vehicles on unpaved roadways and any parking lot served by an unpaved road subject to this Rule." Rule 402 applies to specified bulk storage, earthmoving, construction and demolition, and man-made conditions resulting in wind erosion, and includes the following requirements.

- A person shall not cause or allow emissions of fugitive dust from any active operation to remain visible in the atmosphere beyond the property line of the emission source, excluding unpaved roadways.
- A person shall utilize one or more Reasonably Available Control Measures (RACMs) to minimize fugitive dust emissions from each source type that is part of any active operations, including unpaved roadways.
- No person shall conduct a large operation without filing for and obtaining an approved fugitive dust emission control plan. Large operation is defined as "Any construction

activity on any site involving 10 or more contiguous acres of disturbed surface area, or any earthmoving activity exceeding a daily volume of 10,000 cubic yards or relocating more than 2,500 cubic yards per day of bulk materials at least three days per year."

- EKAPCD may require on-site PM10 monitoring for any large operation that causes downwind PM10 ambient concentrations to increase more than 50 micrograms per cubic meter above upwind concentrations as determined by utilizing high-volume particulate matter samplers, or other EPA- approved equivalent method(s).

Rule 404.1. Rule 404.1 pertains to PM Concentration – Desert Basin and states:

- A person shall not discharge into the atmosphere from any single source operation, in service on the date this Rule is adopted, particulate matter in excess of 0.2 grains per cubic foot of gas at standard conditions.
- A person shall not discharge into the atmosphere from any single source operation, the construction or modification of which commenced after the adoption of this Rule, particulate matter is excess of 0.1 grains per cubic foot of gas at standard conditions.

Rule 419. Rule 419 states that a person shall not discharge from any source whatsoever such quantities of contaminants or other material that cause injury, detriment, nuisance, or annoyance to any considerable number of persons or to the public or that endanger the comfort, repose, health, or safety of such persons or the public or that cause or have a natural tendency to cause injury or damage to business or property.

Rule 423. (National Emission Standards for Hazardous Air Pollutants and Source Categories [NESHAPs]): Provision of Title 40, Chapter 1, parts 61 and 63, Code of Federal Regulations, in effect October 10, 2017, are hereby adopted by reference and made a part hereof. All sources of hazardous air pollution shall comply with applicable standards, criteria and requirements set forth therein.

The EKAPCD has adopted the *Guidelines for Implementation of the California Environmental Quality Act (CEQA) of 1970, as Amended*. The purpose of the guidelines is to set forth the definitions, procedures, and forms use by the EKAPCD to implement CEQA and to supplement State CEQA guidelines. The guidelines also establish the thresholds for specific pollutants, emissions above which are considered significant.

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4.0 SIGNIFICANCE CRITERIA AND METHODOLOGY

4.1 SIGNIFICANCE CRITERIA

HEALTH RISK ANALYSIS THRESHOLDS

In order to determine whether or not a proposed project would cause a significant effect on the environment, the impact of the project must be determined by examining the types and levels of air toxics generated and the associated impacts on factors that affect air quality. With guidance from California Environmental Protection Agency (Cal-EPA) and OEHHA, the EKAPCD recommends that the following significance air pollution thresholds be used by lead agencies in determining whether the proposed Project is significant.[6] If the lead agency finds that the proposed Project has the potential to exceed the air pollution thresholds, the Project should be considered significant. The thresholds for air toxic emissions are as follows.

- *Cancer Risk:* Emit carcinogenic or toxic contaminants that exceed the maximum individual cancer risk of 10 in one million.
- *Non-Cancer Risk:* Emit toxic contaminants that exceed the maximum hazard quotient of 1 in one million.

No existing facility in Eastern Kern County poses an increased cancer risk of more than 10 in 1 million after 70 years of exposure.[7] To provide a perspective on this level of risk and using information from the National Center for Health Statistics it was determined: the risk of death by heart disease is 200,000 in 1 million, the risk of death by car accident is 10,000 in 1 million, and the risk of death by drowning is 112 in 1 million.[8] The 10 in 1 million threshold is based on the latest scientific data, and is designed to protect the most sensitive individuals in the population as each chemical's exposure level includes large margins of safety. In addition to this carcinogen threshold, OEHHA recommends that the non-carcinogenic hazards for TACs at ground level should not exceed a chronic hazard index of greater than one.

CARB identified DPM as a TAC in 1998. Mobile sources (including trucks, buses, automobiles, trains, ships, and farm equipment) are by far the largest source of diesel emissions. The exhaust from diesel engines includes hundreds of different gaseous and particulate components, many of which are toxic. Diesel exhaust is composed of two phases, either gas or particulate – both contribute to the risk. The gas phase is composed of many of the urban HAPs, such as acetaldehyde, acrolein, benzene, 1,3-butadiene, formaldehyde, and polycyclic aromatic hydrocarbons. The particulate phase has many different types that can be classified by size or composition. The sizes of diesel particulates of greatest health concern are fine and ultrafine particles. These particles may be composed of elemental carbon with adsorbed[9] compounds such

[6] California Environmental Protection Agency and the Office of Environmental Health Hazard Assessment, Air Toxics Hot Spots Program Risk Assessment Guideline: Guidance Manual for Preparation of Health Risk Assessments (February 2015), accessed November 13, 2018.

[7] Eastern Kern Air Pollution Control District, *Annual AB2588 Air Toxics Report for 2016 (November 2017)*, accessed November 13, 2018.

[8] Ibid.

[9] This term is specifically used for gases.

as organics, sulfates, nitrates, metals, and other trace elements. Diesel exhaust is emitted from a broad range of on- and off-road diesel engines.

Exhaust emissions of diesel particulates from the construction equipment are below the 10 and 2.5-micron range (PM_{10} and $PM_{2.5}$, respectively). EKAPCD recommends using diesel exhaust PM_{10} emissions for analysis of DPM in HRAs.[10] DPM is the only toxic air pollutant looked at for this cancer risk analysis (which uses a 1-year-average emission rate for residential sensitive receptor risks) since the cancer slope factor established by OEHHA for the assessment of DPM cancer risk includes consideration of the individual toxic species that could be adsorbed onto DPM particles.

4.2 METHODOLOGY

HEALTH RISK ASSESSMENT

The air dispersion modeling for the HRA was performed using the U.S. EPA AERMOD dispersion model, version 18081. AERMOD is a steady-state, multiple-source, Gaussian dispersion model designed for use with emission sources situated in terrain where ground elevations can exceed the stack heights of the emission sources (not a factor in this case). AERMOD requires hourly meteorological data consisting of wind vector, wind speed, temperature, stability class, and mixing height (AERMET Data). Based on discussions with EKAPCD, surface and upper air meteorological data from the General William J. Fox Airfield Airport (Station ID 3159) was selected as being the nearest, most representative meteorology.[11] [12]The Station ID 3159 AERMET Data was taken directly from CARB and includes all of the necessary meteorological data listed above.

The Project site was modeled as three defined polygonal area sources. These three polygonal area sources represent the construction emissions from the Project, consisting of the individual Chaparral, Rabbitbrush, Tumbleweed Facilities. In addition, the Project's hauling and water truck trips were modeled as two line-volume sources along West Rosamond Boulevard and West Avenue A. United States Geological Survey (USGS) 1/3 arc-second (about 10 meters) National Elevation Dataset (NED) terrain data was processed with AERMAP[13] and imported into AERMOD for the Project area. The maximum PM_{10} exhaust emissions for all on-site diesel equipment was used to produce an emission rate in terms of grams per second (g/s) for each individual Facility. Further, PM_{10} exhaust emissions associated with the Project's hauling and water truck trips was modeled for the cumulative Project scenario (all three solar facilities built concurrently) to represent the worst-case exhaust emissions scenario. These exhaust emissions were derived from an excel spreadsheet model that was populated by the Project applicant and was accepted by EKAPCD. The emissions from construction trucks and equipment were assigned a release height of 15 feet (~5 meters). A release height of 5 meters is representative of

[10] Per phone communication with Sam Johnson, EKAPCD Air Quality Engineer, February 21, 2018.

[11] Per email communication with Wunna Aung, EKAPCD Air Quality Engineer, "*AERMET file to use for modeling,"* March 6, 2018.

[12] California Air Resources Board, Meteorological Files, https://ww3.arb.ca.gov/toxics/harp/metfiles2.htm, accessed by July 16, 2019.

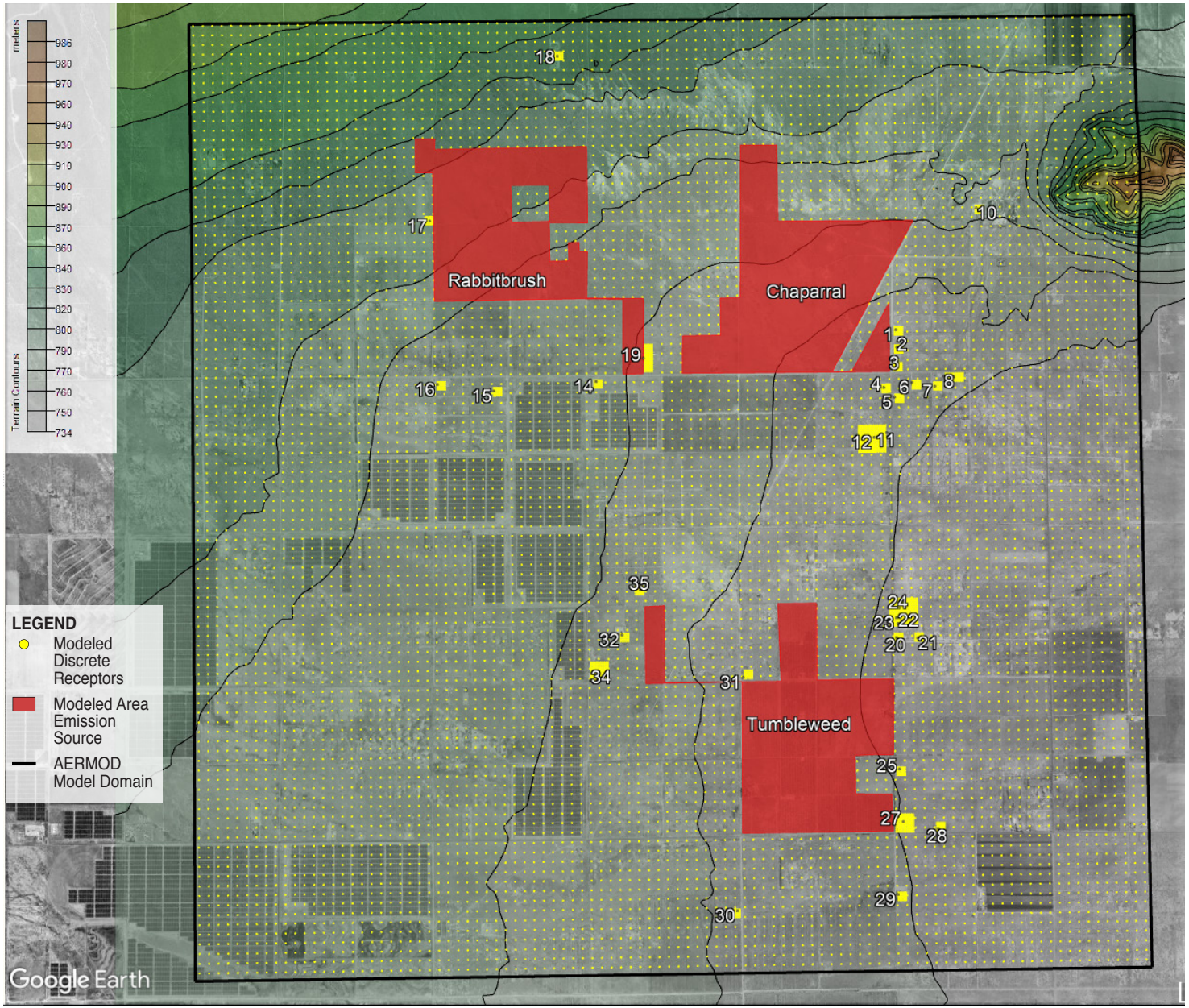
[13] U.S. Environmental Protection Agency, *User's Guide for the AERMOD Terrain Preprocessor (AERMAP),* https://nepis.epa.gov/Exe/ZyPURL.cgi?Dockey=P100QXHO.TXT, accessed July 14, 2019.

the average stack height for heavy duty construction emissions and is recommend by the Sacramento Metropolitan Air Quality Management District for PM_{10} exhaust emissions.[14]

Individual model runs were done to obtain the peak 1-hour and annual average PM_{10} concentration in micrograms per cubic meter [$\mu g/m^3$] at nearby sensitive receptors for each of the three Facilities and another model run was done for the Project as a whole (assuming simultaneous construction of all three facilities). The nearby sensitive receptors were modeled with individual discrete receptor grids of 20-meter by 20-meter (66 feet) grid spacing over each individual property. Additionally, a 10,000 meter by 10,000-meter grid with a 100 meter (328 feet) spacing for background concentrations; refer to Exhibit 6, *Project AERMOD Model*. Note that the concentration estimate developed using this methodology is considered conservative and is not a specific prediction of the actual concentrations that would occur at any one point over the course of the construction period. Actual 1-hour and annual average concentrations are dependent on many variables, particularly the number and type of equipment working at specific distances during time periods of adverse meteorology. Various activities would occur at different locations throughout the 2,117 acres of the Project site, and equipment would be close to sensitive receptors for a limited period of time, and then several thousand feet from the same receptor at other times.

A health risk computation was performed to determine the potential risk using the maximum annual average and hourly concentration for a one-year construction period, and the risk of developing an excess cancer was calculated on a 1-year exposure scenario, as DPM emissions would cease once construction of the Project is complete. Operational emissions tied to the Project would stem from mobile vehicle trips, ESS facility operations, and emergency backup generators. These operational TAC emissions would follow all EKAPCD and CARB rules and regulations and are not anticipated to trigger an operational HRA. The chronic and carcinogenic health risk calculations are based on the standardized equations contained in the U.S. EPA Human Health Evaluation Manual and the OEHHA Guidance Manual. Only the risk associated with construction operations was assessed as operational toxic emissions from the solar facilities would be negligible and would follow proper compliance from EKAPCD and Kern County. No sources of air toxics are proposed on-site, besides potential emergency backup generators that would follow CARB ATCM and EKAPCD compliance.

[14] Sacramento Metropolitan Air Quality Management District, *Dispersion Modeling of Construction-Generated PM_{10} Emissions,* http://www.airquality.org/LandUseTransportation/Documents/Ch3PMDispersionModelingGuidanceFINAL7-2013.pdf, accessed on July 3, 2019.



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AVEP SOLAR PROJECT • HEALTH RISK ASSESSMENT

Project AERMOD Model

Exhibit 6

RISK AND HAZARD ASSESSMENT

The Hotspots Analysis and Reporting Program Version 2 (HARP2) Air Dispersion & Risk Tool (ADMRT) version 19121 was employed to calculate the health risks at nearby sensitive receptors. HARP was created for the purpose of assisting and supporting the local California Air Pollution Control and Air Quality Management Districts (districts) with implementing the requirements of AB 2588. Although designed to meet the programmatic requirements of the Air Toxics "Hot Spots" Program, HARP 2 modules have also been used for preparing risk assessments for other air related programs (e.g., air toxic control measure development, facility permitting applications, roads, ambient monitoring evaluations, CEQA reviews).

The risk analysis algorithms and default values used in HARP 2 are based on the OEHHA guidelines set forth in the revised Technical Support Document for Exposure Assessment and Stochastic Analysis. All equations, default parameter values, and variable distributions encoded into HARP 2 are from the OEHHA Guidance Manual. More specifically, the ADMRT module in HARP 2 allows user to:

- Performs air dispersion analysis using EPA's AERMOD modeling system;
- Calculates potential health impacts for one or multiple facilities and multiple pollutants;
- Calculates cancer and noncancer (acute, 8-hour, and chronic) health impacts using the new risk assessment guidelines in the OEHHA Guidance Manual
- Uses point estimates to calculate inhalation and multipathway risks;
- Calculates population exposures and uses spatial averaging methods to determine exposure concentrations or potential cancer risk;
- Presents the results as tabular reports that can be printed, added to word processing documents, or off-ramped to a Geographic information Systems (GIS) program.
- Uses point estimates to calculate inhalation and multi-pathway risks; and
- Performs stochastic health risk analyses.

CANCER RISK

Based on the OEHHA methodology, the residential inhalation cancer risk from the annual average DPM concentrations is calculated by multiplying the daily inhalation or oral dose, by a cancer potency factor, the age sensitivity factor (ASF), the frequency of time spent at home (for residents only), and the exposure duration divided by averaging time, to yield the excess cancer risk. These factors are discussed in more detail below. It is important to note that exposure duration is based on a one-year construction period. Cancer risk must be separately calculated for specified age groups, because of age differences in sensitivity to carcinogens and age differences in intake rates (per kg body weight). Separate risk estimates for these age groups provide a health-protective estimate of cancer risk by accounting for greater susceptibility in early life, including both age-related sensitivity and amount of exposure.

Exposure through inhalation (Dose-air) is a function of the breathing rate, the exposure frequency, and the concentration of a substance in the air. For residential exposure, the breathing rates are determined for specific age groups, so Dose-air is calculated for each of these age groups, 3rd trimester, 0<2, 2<9, 2<16, 16<30 and 16-70 years. To estimate cancer risk, the dose was estimated by applying the following formula to each ground-level concentration:

$$\text{Dose-air} = (C_{air} * \{BR/BW\} * A * EF * 10^{-6})$$

Where:

Dose-air	=	dose through inhalation (mg/kg/day)
C_{air}	=	air concentration ($\mu g/m^3$) from air dispersion model
{BR/BW}	=	95th percentile daily breathing rate normalized to body weight (L/kg body weight – day) (361 L\kg BW-day for 3rd Trimester, 1090 L/kg BW-day for 0<2 years, 861 L/kg BW-day for 2<9 years, 745 L/kg BW-day for 2<16 years, 335 L/kg BW-day for 16<30 years, and 290 L/kg BW-day 16<70 years)
A	=	Inhalation absorption factor (unitless [1])
EF	=	exposure frequency (unitless), days/365 days (0.69 [255 days of construction duration])
10^{-6}	=	conversion factor (micrograms to milligrams, liters to cubic meters)

OEHHA developed ASFs to take into account the increased sensitivity to carcinogens during early-in-life exposure. In the absence of chemical-specific data, OEHHA recommends a default ASF of 10 for the third trimester to age 2 years, an ASF of 3 for ages 2 through 15 years to account for potential increased sensitivity to carcinogens during childhood and an ASF of 1 for ages 16 through 70 years.

Fraction of time at home (FAH) during the day is used to adjust exposure duration and cancer risk from a specific facility's emissions, based on the assumption that exposure to the facility's emissions are not occurring away from home. OEHHA recommends the following FAH values: from the third trimester to age <2 years, 85 percent of time is spent at home; from age 2 through <16 years, 72 percent of time is spent at home; from age 16 years and greater, 73 percent of time is spent at home.

To estimate the cancer risk, the dose is multiplied by the cancer potency factor, the ASF, the exposure duration divided by averaging time, and the frequency of time spent at home (for residents only):

$$Risk_{inh\text{-}res} = (Dose_{air} * CPH * ASF * ED/AT * FAH)$$

Where:

$Risk_{inh\text{-}res}$	=	residential inhalation cancer risk (potential chances per million)
$Dose_{air}$	=	daily dose through inhalation (mg/kg-day)
CPF	=	inhalation cancer potency factor ($mg/kg\text{-}day^{-1}$)
ASF	=	age sensitivity factor for a specified age group (unitless)

ED	=	exposure duration (in years) for a specified age group (0.25 years for 3rd trimester, 2 years for 0<2, 7 years for 2<9, 14 years for 2<16, 14 years for 16<30, 54 years for 16-70)
AT	=	averaging time of lifetime cancer risk (years)
FAH	=	fraction of time spent at home (unitless)

Due to the uncertainty in assessing cancer risk from very short-term exposures, OEHHA does not recommend assessing cancer risk for projects lasting less than two months at the maximally exposed individual resident (MEIR). OEHHA recommends that exposure from projects longer than 2 months but less than 6 months be assumed to last 6 months (e.g., a 2-month project would be evaluated as if it lasted 6 months). Exposure from projects lasting more than 6 months should be evaluated for the duration of the project. To allow for the use of the ASFs, OEHHA recommends that the exposure should be assumed to start in the third trimester. Therefore, the analysis analyzes exposure during the entire 1-year construction period.

CHRONIC NON-CANCER HAZARD

Non-cancer chronic impacts are calculated by dividing the annual average concentration by the Reference Exposure Level (REL) for that substance. The REL is defined as the concentration at which no adverse non-cancer health effects are anticipated. Based off OEHHA guidance, the current REL for DPM is 5 μg/m^3.[15] The following equation was used to determine the non-cancer risk:

$$\text{Hazard Quotient} = Ci/RELi$$

Where:

Ci	=	Concentration in the air of substance i (annual average concentration in μg/m^3)
RELi	=	Chronic noncancer Reference Exposure Level for substance i (μg/m^3)

ACUTE NON-CANCER HAZARD

The potential for acute non-cancer hazards is evaluated by comparing the maximum short-term exposure level to an acute REL. RELs are designed to protect sensitive individuals within the population. Currently, OEHHA has not set an Acute REL for DPM. To be conservative the acute REL for Acrolein is used instead, as Acrolein is a major component of diesel exhaust and is considered the worst case acute REL for diesel exhaust emissions. The calculation of acute non-cancer impacts is similar to the procedure for chronic non-cancer impacts. The equation is as follows:

$$\text{Acute HQ} = \text{Maximum Hourly Air Concentration } (\mu g/m^3) / \text{Acute REL } (\mu g/m^3)$$

[15] California Air Resources Board, Consolidated Table of OEHHA/ARB Approved Risk Assessment Health Value, https://www.arb.ca.gov/toxics/healthval/contable.pdf, accessed November 13, 2018.

5.0 POTENTIAL HEALTH RISK IMPACTS

5.1 CHAPARRAL SOLAR FACILITY

CONSTRUCTION

The construction the Chaparral Solar Facility would generate short-term DPM air quality impacts. Construction of the Chaparral Solar Facility would include 600 cubic yards of cut and fill during the Site Preparation and Grading phase. Construction activities would involve the following phases: move-on, substation construction, gen-tie line installation, site preparation and grading, underground work, system installation, and cleanup/testing/restoration. Construction activities, duration, and equipment's are listed in Table 5, *Chaparral Solar Facility: Construction Duration and Equipment by Activity*. The Chaparral construction DPM emissions utilized within AERMOD were derived from a spreadsheet from the Project applicant. Variables factored into estimating the total construction DPM emissions include the level of activity, length of construction period, number of pieces and types of equipment in use, site characteristics, weather conditions, number of construction personnel, and the amount of materials to be transported on- or off-site; refer to Appendix A, *Health Risk Assessment Data*, for all assumptions and calculations.

OPERATION AND MAINTENANCE

The Chaparral Solar Facility may have an emergency backup diesel generator (Backup Generator) on site. This emergency Backup Generator would follow strict compliance with EKAPCD and CARB rules and regulations. The anticipated emissions from this generator would be nominal and would disperse quickly from the Chaparral Solar Facility. Thus, as this Backup Generator would be approved and permitted with EKAPCD and would follow strict compliance with EKAPCD and CARB rules and regulations, the operational DPM emissions from this generator were not calculated in the HRA.

DECOMMISSIONING

At such time as the Chaparral Solar Facility is decommissioned, equipment operation and site restoration activities would result in impacts to air quality. Given the assumption that much of the construction equipment necessary to construct the Chaparral Solar Facility would also be required to decommission the site, it is reasonable to assume that decommissioning activities would be similar in nature to activities associated with construction of the Chaparral Solar Facility. Although EMFAC predicts future diesel emissions to be reduced with cleaner engines and newer technologies, it should be noted that this analysis does not take into account any future improvement in technology or subsequent reductions in air emissions. Chaparral Solar Facility decommissioning is projected to be shorter in duration than construction and take four months to complete, instead of 12-months for construction. Although decommission is anticipated to be shorter in duration and 30 years in the future, it is conservatively assumed in this analysis that the decommissioning health risk will be equivalent to that of the construction health risk.

Table 5
Chaparral Solar Facility: Construction Duration and Equipment by Activity

Activity[1]	Duration (working days)[1]	Equipment	Number of Pieces
Move-on (Laydown, construction trailers, and parking area)	10 days	Graders	1
		Rubber Tired Dozers	1
		Scrapers	1
		Rubber Tired Loaders	1
		Tractors/Loaders/Backhoes	1
		Skid Steer Loaders	1
		Generator Sets (30kW)	1
		Generator Sets (45kW)	0.5
Substation Construction	172 days	Other General Industrial Equipment	1
		Tractors/Loaders/Backhoes	1
		Cranes	1
		Rough Terrain Forklifts	2
		Aerial Lifts	1
		Graders	1
		Rubber Tired Dozers	1
		Scrapers	1
		Rubber Tired Loaders	1
		Excavators	1
		Tractor/Loaders/Backhoes	1
Gen-tie Line installation	128 days	Tractor/Loaders/Backhoes	1
		Cranes	1
		Crawler Tractors	1
		Bore/Drill Rigs	1
		Rough Terrain Forklifts	1
		Other Construction Equipment	1
		Generator Sets	1
Site preparation and Grading	107 days	Pumps (Water Pull)	2
		Graders	2
		Rubber Tired Dozers	1
		Scrapers	3
		Rubber Tired Loaders	3
		Tractor/Loaders/Backhoes (Tractor Buster)	2
		Tractor/Loaders/Backhoes (Tractor Disk)	2
		Rollers	1
		Skid Steer Loaders	2
		Generator Sets (30kW)	1
		Generator Sets (45 kW)	1
Underground work (trenching)	131 days	Tractor/Loaders/Backhoes (Cable plow)	1
		Trenchers (Cable Trenchers)	1
		Plate Compactors	1
		Excavators	1
		Trenchers	4
		Crushing/Processing Equipment (Padder)	1
		Tractors/Loaders/Backhoes	2
		Rollers	2
System Installation	109 days	Rough Terrain Forklifts	5
		Aerial Lifts	3
		Skid Steer Loaders	10
		Air Compressors	1
		Other Construction Equipment (Post Machines)	7
		Generator Sets (30 kW)	1
		Generator Sets (45kW)	1
Cleanup/Testing/Restoration	105 days	Tractors/Loaders/Backhoes	1
		Graders	1
		Scrapers	2

Note:
1 Construction duration is conservatively estimated to be within a 12-month rolling period with some of the activities overlapping.
Source: Refer to Appendix A, *Health Risk Assessment Data*.

CARCINOGENIC RISK IMPACTS

The emission rate for DPM from the construction equipment and timeline of the Chaparral Solar Facility was calculated at 0.011 (g/s); refer to Appendix A, *Health Risk Assessment Data*, for all assumptions and calculations. This emission rate was applied in the AERMOD model and was assumed to be emitted evenly over the entire area source over the entire one-year period. The source treatment included one individual area sources of approximately 764 acres, which represents the total potential disturbed area from construction activities. This methodology essentially applies all of the DPM emissions over the Chaparral Solar Facility area and provides a worst-case assessment of the impacts to sensitive receptors.

The expected DPM health risk from the AERMOD run and HARP2 RAST tool are shown below in Table 6, *Chaparral Solar Facility: Construction Cancer Risk*. The highest overall annual concentration of diesel exhaust at a discrete receptor would be 0.042 $\mu g/m^3$. The point of maximum impact (PMI) would result in a risk of 5.38 in one million over the 1-year exposure period/construction period. It should be noted that the highest concentration and PMI would occur at a vacant/undeveloped area and would not occur at a sensitive receptor. At the MEIR (Sensitive receptor 1), the carcinogenic risk would be 5.48 in one million, which would not exceed the threshold of 10 in one million. Therefore, carcinogenic exposures from the construction of the Chaparral Solar Facility are calculated to be within acceptable limits and would not exceed EKAPCD or OEHHA thresholds.

NON-CARCINOGENIC HAZARDS

The non-carcinogenic chronic and acute hazard impacts associated with construction activities of the Chaparral Solar Facility is evaluated and shown in Table 7, *Chaparral Solar Facility: Construction Chronic and Acute Hazard Risk*. Based on the model results, the MEIR would result in a maximum chronic hazard index of 0.0941 (sensitive receptor #2) and a maximum acute hazard index of 0.1452 (sensitive receptor #3), which are below the chronic and acute hazard index threshold of 1.0. At the PMI, non-cancer indices would be 0.1277 for chronic hazards and 0.2092 for acute hazards. As indicated in Table 7, the non-carcinogenic chronic and acute hazard threshold are below the threshold of 1.0. Therefore, non-carcinogenic hazards impacts are calculated to be within acceptable limits.

Table 6
Chaparral Solar Facility: Construction Cancer Risk

Sensitive Receptor[1]	Cancer Risk per Million (One Year Exposure)	Significance Threshold (Risk Per Million)	Threshold Exceeded?
1	5.48	10	No
2	5.38	10	No
3	4.79	10	No
4	2.37	10	No
5	1.84	10	No
6	2.33	10	No
7	1.97	10	No
8	2.02	10	No
9	1.88	10	No
10	1.96	10	No
11	1.05	10	No
12	1.05	10	No
13[2]	-	10	-
14	0.33	10	No
15	0.18	10	No
16	0.14	10	No
17	0.08	10	No
18	0.02	10	No
19	0.59	10	No
20	0.15	10	No
21	0.15	10	No
22	0.19	10	No
23	0.19	10	No
24	0.19	10	No
25	0.09	10	No
26	0.07	10	No
27	0.07	10	No
28	0.07	10	No
29	0.06	10	No
30	0.04	10	No
31	0.09	10	No
32	0.10	10	No
33	0.09	10	No
34	0.09	10	No
35	0.13	10	No
PMI[3]	7.43	10	No

Notes:
1. Refer to Table 4 for locations of the individual receptors.
2. Receptor #13 would be acquired as part of the proposed Project and therefore is not evaluated in this Health Risk Assessment. Receptor #13 is included in Table 4 for informational purposes only.
3. The highest overall concentrations would not occur at a discrete receptor (i.e., existing sensitive receptor), but would be located at a Cartesian grid receptor location (UTM NAD83 Zone 11N coordinate location 380135.85, 3859420.15). The PMI risk is provided for informational purposes as sensitive receptors do not currently exist at this location.

Source: Refer to Appendix A, *Health Risk Assessment Data*.

Table 7
Chaparral Solar Facility: Construction Chronic and Acute Hazard Risk

Sensitive Receptor[1]	Chronic Hazard	Acute hazard[2]	Threshold	Threshold Exceeded?
1	0.0941	0.1283	1	No
2	0.0924	0.1367	1	No
3	0.0824	0.1452	1	No
4	0.0408	0.1391	1	No
5	0.0316	0.1285	1	No
6	0.0401	0.1198	1	No
7	0.0338	0.0979	1	No
8	0.0347	0.0885	1	No
9	0.0324	0.0828	1	No
10	0.0337	0.1174	1	No
11	0.0180	0.1128	1	No
12	0.0180	0.1128	1	No
13[3]	-	-	1	-
14	0.0056	0.1080	1	No
15	0.0031	0.0809	1	No
16	0.0024	0.0729	1	No
17	0.0013	0.0563	1	No
18	0.0004	0.0154	1	No
19	0.0101	0.1435	1	No
20	0.0025	0.0601	1	No
21	0.0026	0.0588	1	No
22	0.0032	0.0643	1	No
23	0.0032	0.0643	1	No
24	0.0032	0.0643	1	No
25	0.0015	0.0480	1	No
26	0.0013	0.0450	1	No
27	0.0013	0.0450	1	No
28	0.0012	0.0439	1	No
29	0.0010	0.0409	1	No
30	0.0007	0.0405	1	No
31	0.0016	0.0564	1	No
32	0.0017	0.0573	1	No
33	0.0015	0.0563	1	No
34	0.0015	0.0563	1	No
35	0.0022	0.0633	1	No
PMI[4]	0.1277	0.2092	1	No

Notes:
1. Refer to Table 4 for locations of the individual receptors.
2. The REL for acrolein was used as diesel exhaust does not have a defined REL for acute effect (only has a carcinogenic and chronic effect).
3. Receptor #13 would be acquired as part of the proposed Project and therefore is not evaluated in this Health Risk Assessment. Receptor #13 is included in Table 4 for informational purposes only.
4. The highest overall concentrations would not occur at a discrete receptor (i.e., existing sensitive receptor), but would be located at a Cartesian grid receptor location (UTM NAD83 Zone 11N coordinate location 380135.85, 3859420.15) for chronic Hazard and at the Cartesian grid receptor location (UTM NAD83 Zone 11N coordinate location 378835.85, 3861120.15) for Acute Hazard. The PMI (risk is provided for informational purposes as sensitive receptors do not currently exist at this location.

Source: Refer to Appendix A, *Health Risk Assessment Data*.

CONCLUSION

Based upon the results of the HRA analysis, the DPM emissions from the construction of the Chaparral Solar Facility would be below the Cancer Risk Threshold of 10 in one million during the 1-year construction period. As decommissioning is conservatively assumed to have the same impacts as the construction of the Chaparral Solar Facility, the DPM emissions from the decommissioning of the Chaparral Solar Facility would be below the Cancer Risk Threshold of 10 in one million during the 1-year decommissioning period. Additionally, the DPM emissions from the construction and decommissioning of the Chaparral Solar Facility would not exceed the

Chronic and Acute Hazard Index Threshold of 1.0. Therefore, construction and decommissioning of the Chaparral Solar Facility would not result in a health risk related impact.

RECOMMENDED MITIGATION MEASURES:

No mitigation measures are recommended.

5.2 TUMBLEWEED SOLAR FACILITY

CONSTRUCTION

The construction the Tumbleweed Solar Facility would generate short-term toxic air quality impacts. Construction of the Tumbleweed Solar Facility would include 350 cubic yards of cut and fill during the Site Preparation and Grading phase. Construction activities would involve the following phases: move-on, substation construction, gen-tie line installation, site preparation and grading, underground work, system installation, and cleanup/testing/restoration. Construction activities, duration, and equipment's are listed in Table 8, *Tumbleweed Solar Facility: Construction Duration and Equipment by Activity*. The Tumbleweed Solar Facility construction DPM emissions utilized within AERMOD were derived from a spreadsheet from the Project applicant. Variables factored into estimating the total construction DPM emissions include the level of activity, length of construction period, number of pieces and types of equipment in use, site characteristics, weather conditions, number of construction personnel, and the amount of materials to be transported on- or off-site; refer to Appendix A, *Health Risk Assessment Data*, for all assumptions and calculations.

OPERATION AND MAINTENANCE

The Tumbleweed Solar Facility may have a Backup Generator on site. This emergency Backup Generator would follow strict compliance with EKAPCD and CARB rules and regulations. The anticipated emissions from this generator would be nominal and would disperse quickly from the Tumbleweed Solar Facility. Thus, as this Backup Generator would be approved and permitted with EKAPCD and would follow strict compliance with EKAPCD and CARB rules and regulations, the operational DPM emissions from this generator were not calculated in the HRA.

Table 8
Tumbleweed Solar Facility: Construction Duration and Equipment by Activity

Activity[1]	Duration (working days)[1]	Equipment	Number of Pieces
Move-on (Laydown, construction trailers, and parking area)	10 days	Graders	1
		Rubber Tired Dozers	1
		Scrapers	1
		Rubber Tired Loaders	1
		Tractors/Loaders/Backhoes	1
		Skid Steer Loaders	1
		Generator Sets (30kW)	1
		Generator Sets (45kW)	0.5
Substation Construction	0 days	Other General Industrial Equipment	1
		Tractors/Loaders/Backhoes	1
		Cranes	1
		Rough Terrain Forklifts	2
		Aerial Lifts	1
		Graders	1
		Rubber Tired Dozers	1
		Scrapers	1
		Rubber Tired Loaders	1
		Excavators	1
		Tractor/Loaders/Backhoes	1
Gen-tie Line installation	0 days	Tractor/Loaders/Backhoes	1
		Cranes	1
		Crawler Tractors	1
		Bore/Drill Rigs	1
		Rough Terrain Forklifts	1
		Other Construction Equipment	1
		Generator Sets	1
Site preparation and Grading	107 days	Pumps (Water Pull)	2
		Graders	2
		Rubber Tired Dozers	1
		Scrapers	3
		Rubber Tired Loaders	3
		Tractor/Loaders/Backhoes (Tractor Buster)	2
		Tractor/Loaders/Backhoes (Tractor Disk)	2
		Rollers	1
		Skid Steer Loaders	2
		Generator Sets (30kW)	1
		Generator Sets (45 kW)	1
Underground work (trenching)	131 days	Tractor/Loaders/Backhoes (Cable plow)	1
		Trenchers (Cable Trenchers)	1
		Plate Compactors	1
		Excavators	1
		Trenchers	4
		Crushing/Processing Equipment (Padder)	1
		Tractors/Loaders/Backhoes	2
		Rollers	2
System Installation	109 days	Rough Terrain Forklifts	5
		Aerial Lifts	3
		Skid Steer Loaders	10
		Air Compressors	1
		Other Construction Equipment (Post Machines)	7
		Generator Sets (30 kW)	1
		Generator Sets (45kW)	1
Cleanup/Testing/Restoration	105 days	Tractors/Loaders/Backhoes	1
		Graders	1
		Scrapers	2

Note:
1. Construction duration is conservatively estimated to be within a 12-month rolling period with some of the activities overlapping.

Source: Refer to Appendix A, Health Risk Assessment Data.

DECOMMISSIONING

At such time as the Tumbleweed Solar Facility is decommissioned, equipment operation and site restoration activities would result in impacts to air quality. Given the assumption that much of the construction equipment necessary to construct the Tumbleweed Solar facility would also be required to decommission the site, it is reasonable to assume that decommissioning activities would be similar in nature to activities associated with construction of the Tumbleweed Solar Facility. Although EMFAC predicts future diesel emissions to be reduced with cleaner engines and newer technologies, it should be noted that this analysis does not take into account any future improvement in technology or subsequent reductions in air emissions. Tumbleweed Solar Facility decommissioning is projected to be shorter in duration than construction and take four months to complete, instead of 12-months for construction. Although decommission is anticipated to be shorter in duration and 30 years in the future, it is conservatively assumed in this analysis that the decommissioning health risk will be equivalent to that of the construction health risk.

CARCINOGENIC RISK IMPACTS

The emission rate for DPM from the construction equipment and timeline of the Tumbleweed Solar Facility was calculated at 0.0078 g/s; refer to Appendix A, *Health Risk Assessment Data*, for all assumptions and calculations. This emission rate was applied in the AERMOD model and was assumed to be emitted evenly over the entire area source. The source treatment included one individual area sources of approximately 721 acres, which represents the daily potential disturbed area during construction activities. This methodology essentially applies all of the DPM emissions over the Tumbleweed Solar Facility area and provides a worst-case assessment of the impacts to sensitive receptors.

The expected DPM health risk from the AERMOD run and HARP2 RAST tool are shown below in Table 9, *Tumbleweed Solar Facility: Construction Cancer Risk*. The highest overall annual concentration of diesel exhaust would be 0.035 $\mu g/m^3$, which conservatively assumes activity occurring at the area source. The highest concentration would result in a risk of 6.17 in one million over the 1-year exposure period/construction period. It should be noted that the highest concentration and PMI would occur at a vacant/undeveloped area and would not occur at a sensitive receptor. At the MEIR (Receptor 26 and 27), the carcinogenic risk would be 4.82 in one million, which would not exceed the threshold of 10 in one million. Therefore, carcinogenic exposures from the construction of the Tumbleweed Solar Facility are calculated to be within acceptable limits and would not exceed EKAPCD or OEHHA thresholds .

Table 9
Tumbleweed Solar Facility: Construction Cancer Risk

Sensitive Receptor[1]	Risk per Million (One Year Exposure)	Significance Threshold (Risk Per Million)	Threshold Exceeded?
1	0.06	10	No
2	0.07	10	No
3	0.07	10	No
4	0.08	10	No
5	0.09	10	No
6	0.09	10	No
7	0.09	10	No
8	0.09	10	No
9	0.10	10	No
10	0.04	10	No
11	0.12	10	No
12	0.12	10	No
13[2]	-	10	-
14	0.02	10	No
15	0.02	10	No
16	0.01	10	No
17	0.01	10	No
18	0.00	10	No
19	0.03	10	No
20	1.53	10	No
21	1.42	10	No
22	1.26	10	No
23	1.26	10	No
24	1.26	10	No
25	3.71	10	No
26	4.82	10	No
27	4.82	10	No
28	2.13	10	No
29	0.78	10	No
30	0.32	10	No
31	1.35	10	No
32	0.29	10	No
33	0.22	10	No
34	0.22	10	No
35	0.13	10	No
PMI[3]	6.17	10	No

Notes:
1. Refer to Table 4 for locations of the individual receptors.
2. Receptor #13 would be acquired as part of the proposed Project and therefore is not evaluated in this Health Risk Assessment. Receptor #13 is included in Table 4 for informational purposes only.
3. The highest overall concentrations would not occur at a discrete receptor (i.e., existing sensitive receptor), but would be located at a Cartesian grid receptor location (UTM NAD83 Zone 11N coordinate location 379935.85, 3854620.15). The PMI risk is provided for informational purposes as sensitive receptors do not currently exist at this location.

Source: Refer to Appendix A, *Health Risk Assessment Data*.

NON-CARCINOGENIC HAZARDS

The non-carcinogenic chronic and acute hazard impacts associated with construction activities of the Tumbleweed Solar Facility are evaluated and depicted in Table 10, *Tumbleweed Solar Facility: Construction Chronic and Acute Hazard Risk*. Based on the model results, the maximum exposed sensitive receptor would result in a maximum chronic hazard index of 0.0828 (sensitive receptor #27), and a maximum acute hazard index of 0.1377 (sensitive receptor #31), which are below the chronic and acute hazard index threshold of 1.0. At the PMI, non-cancer indices would be 0.1060 for chronic hazards and 0.1638 for acute hazards. As indicated in Table 10, the non-carcinogenic

chronic and acute hazard threshold are below the threshold of 1.0. Therefore, non-carcinogenic hazards impacts are calculated to be within acceptable limits.

CONCLUSION

Based upon the results of the HRA analysis, the DPM emissions from the construction of the Tumbleweed Solar Facility would be below the Cancer Risk Threshold of 10 in one million during the 1-year construction period. As decommissioning is conservatively assumed to have the same impacts as the construction of the Tumbleweed Solar Facility, the DPM emissions from the decommissioning of the Tumbleweed Solar Facility would be below the Cancer Risk Threshold of 10 in one million during the 1-year decommissioning period. Additionally, the DPM emissions from the construction and decommissioning of the Tumbleweed Solar Facility would not exceed the Chronic and Acute Hazard Index Threshold of 1.0. Therefore, construction and decommissioning of the Tumbleweed Solar Facility would not result in a health risk related impact.

RECOMMENDED MITIGATION MEASURES:

No mitigation measures are recommended.

5.3 RABBITBRUSH SOLAR FACILITY

CONSTRUCTION

The construction the Rabbitbrush Solar Facility would generate short-term DPM air quality impacts. Construction of Rabbitbrush Solar Facility would include 350 cubic yards of cut and fill during the Site Preparation and Grading phase. Project construction activities would involve the following phases: move-on, substation construction, gen-tie line installation, site preparation and grading, underground work, system installation, and cleanup/testing/restoration. Construction activities, duration, and equipment's are listed in Table 11, *Rabbitbrush Solar Facility: Construction Duration and Equipment by Activity*. The Rabbitbrush Solar Facility construction DPM emissions utilized within AERMOD were derived from a spreadsheet from the Project applicant. Variables factored into estimating the total construction DPM emissions include the level of activity, length of construction period, number of pieces and types of equipment in use, site characteristics, weather conditions, number of construction personnel, and the amount of materials to be transported on- or off-site; refer to Appendix A, *Health Risk Assessment Data*, for all assumptions and calculations.

Table 10
Tumbleweed Solar Facility: Construction Chronic and Acute Hazard Risk

Sensitive Receptor[1]	Chronic Hazard	Acute hazard[2]	Threshold	Threshold Exceeded?
1	0.0010	0.0432	1	No
2	0.0011	0.0448	1	No
3	0.0013	0.0460	1	No
4	0.0014	0.0494	1	No
5	0.0016	0.0479	1	No
6	0.0015	0.0443	1	No
7	0.0016	0.0415	1	No
8	0.0016	0.0401	1	No
9	0.0017	0.0394	1	No
10	0.0006	0.0301	1	No
11	0.0021	0.0598	1	No
12	0.0021	0.0598	1	No
13[3]	-	-	1	-
14	0.0004	0.0362	1	No
15	0.0003	0.0282	1	No
16	0.0002	0.0242	1	No
17	0.0001	0.0092	1	No
18	0.0001	0.0049	1	No
19	0.0005	0.0453	1	No
20	0.0263	0.0861	1	No
21	0.0244	0.0863	1	No
22	0.0217	0.0785	1	No
23	0.0217	0.0785	1	No
24	0.0217	0.0785	1	No
25	0.0638	0.1008	1	No
26	0.0828	0.1333	1	No
27	0.0828	0.1333	1	No
28	0.0366	0.0820	1	No
29	0.0134	0.0987	1	No
30	0.0055	0.1072	1	No
31	0.0233	0.1377	1	No
32	0.0050	0.0788	1	No
33	0.0037	0.0758	1	No
34	0.0037	0.0758	1	No
35	0.0023	0.0693	1	No
PMI[4]	0.1060	0.1638	1	No

Notes:
1. Refer to Table 4 for locations of the individual receptors.
2. The REL for acrolein was used as diesel exhaust does not have an acute effect (only has a carcinogenic and chronic effect).
3. Receptor #13 would be acquired as part of the proposed Project and therefore is not evaluated in this Health Risk Assessment. Receptor #13 is included in Table 4 for informational purposes only.
4. The highest overall concentrations would not occur at a discrete receptor (i.e., existing sensitive receptor), but would be located at a Cartesian grid receptor location (UTM NAD83 Zone 11N coordinate location 379935.85, 3854620.15) for chronic hazard and at Cartesian grid receptor location (UTM NAD83 Zone 11N coordinate location 378735.85, 3853820.15) acute hazard. The PMI risk is provided for informational purposes as sensitive receptors do not currently exist at this location.

Source: Refer to Appendix A, *Health Risk Assessment Data*.

Table 11
Rabbitbrush Solar Facility: Construction Duration and Equipment by Activity

Activity[1]	Duration (working days)[1]	Equipment	Number of Pieces
Move-on (Laydown, construction trailers, and parking area)	10 days	Graders	1
		Rubber Tired Dozers	1
		Scrapers	1
		Rubber Tired Loaders	1
		Tractors/Loaders/Backhoes	1
		Skid Steer Loaders	1
		Generator Sets (30kW)	1
		Generator Sets (45kW)	0.5
Substation Construction	0 days	Other General Industrial Equipment	1
		Tractors/Loaders/Backhoes	1
		Cranes	1
		Rough Terrain Forklifts	2
		Aerial Lifts	1
		Graders	1
		Rubber Tired Dozers	1
		Scrapers	1
		Rubber Tired Loaders	1
		Excavators	1
		Tractor/Loaders/Backhoes	1
Gen-tie Line installation	0 days	Tractor/Loaders/Backhoes	1
		Cranes	1
		Crawler Tractors	1
		Bore/Drill Rigs	1
		Rough Terrain Forklifts	1
		Other Construction Equipment	1
		Generator Sets	1
Site preparation and Grading	107 days	Pumps (Water Pull)	2
		Graders	2
		Rubber Tired Dozers	1
		Scrapers	3
		Rubber Tired Loaders	3
		Tractor/Loaders/Backhoes (Tractor Buster)	2
		Tractor/Loaders/Backhoes (Tractor Disk)	2
		Rollers	1
		Skid Steer Loaders	2
		Generator Sets (30kW)	1
		Generator Sets (45 kW)	1
Underground work (trenching)	131 days	Tractor/Loaders/Backhoes (Cable plow)	1
		Trenchers (Cable Trenchers)	1
		Plate Compactors	1
		Excavators	1
		Trenchers	4
		Crushing/Processing Equipment (Padder)	1
		Tractors/Loaders/Backhoes	2
		Rollers	2
System Installation	109 days	Rough Terrain Forklifts	5
		Aerial Lifts	3
		Skid Steer Loaders	10
		Air Compressors	1
		Other Construction Equipment (Post Machines)	7
		Generator Sets (30 kW)	1
		Generator Sets (45kW)	1
Cleanup/Testing/Restoration	105 days	Tractors/Loaders/Backhoes	1
		Graders	1
		Scrapers	2

Notes:
1. Construction duration is conservatively estimated to be within a 12-month rolling period with some of the activities overlapping.

Source: Refer to Appendix A, *Health Risk Assessment Data*.

OPERATION AND MAINTENANCE

The Rabbitbrush Solar Facility may have a Backup Generator on site. This emergency Backup Generator would follow strict compliance with EKAPCD and CARB rules and regulations. The anticipated emissions from this generator would be nominal and would disperse quickly from the Rabbitbrush Solar Facility. Thus, as this Backup Generator would be approved and permitted with EKAPCD and would follow strict compliance with EKAPCD and CARB rules and regulations, the operational DPM emissions from this generator were not calculated in the HRA.

DECOMMISSIONING

At such time as the Rabbitbrush Solar Facility is decommissioned, equipment operation and site restoration activities would result in impacts to air quality. Given the assumption that much of the construction equipment necessary to construct the Rabbitbrush Solar facility would also be required to decommission the site, it is reasonable to assume that decommissioning activities would be similar in nature to activities associated with construction of the Rabbitbrush Solar Facility. Although EMFAC predicts future diesel emissions to be reduced with cleaner engines and newer technologies, it should be noted that this analysis does not take into account any future improvement in technology or subsequent reductions in air emissions. Rabbitbrush Solar Facility decommissioning is projected to be shorter in duration than construction and take four months to complete, instead of 12-months for construction. Thus, it is conservatively assumed in this analysis that the decommissioning health risk will be equivalent to that of the construction health risk.

CARCINOGENIC RISK IMPACTS

The emission rate for DPM from the construction equipment and timeline of the Rabbitbrush Solar Facility was calculated at 0.0078 g/s; refer to Appendix A, *Health Risk Assessment Data*, for all assumptions and calculations. This emission rate was applied in the AERMOD model and was assumed to be emitted evenly over the entire area source. The source treatment included one individual area sources of approximately 632 acres, which represents the total potential disturbed area from construction activities. This methodology essentially applies all of the DPM emissions over the Rabbitbrush Solar Facility area and provides a worst-case assessment of the impacts to sensitive receptors.

The expected DPM health risk from the AERMOD run and HARP2 RAST tool are shown below in Table 12, *Rabbitbrush Solar Facility: Construction Cancer Risk*. The highest overall annual concentration of diesel exhaust at a discrete receptor would be 0.030 $\mu g/m^3$. The PMI would result in a risk of 5.26 in one million over the 1-year exposure period/construction period. It should be noted that the highest concentration and PMI would occur at a vacant/undeveloped area and would not occur at a sensitive receptor. At the MEIR (Sensitive receptor 19), the carcinogenic risk would be 2.88 in one million, which would not exceed the threshold of 10 in one million. Therefore, carcinogenic exposures from the construction of the Rabbitbrush Solar Facility is calculated to be within acceptable limits and would not exceed EKAPCD or OEHHA thresholds.

Table 12
Rabbitbrush Solar Facility: Construction Cancer Risk

Sensitive Receptor[1]	Cancer Risk per Million (One Year Exposure)	Significance Threshold (Risk Per Million)	Threshold Exceeded?
1	0.44	10	No
2	0.42	10	No
3	0.39	10	No
4	0.38	10	No
5	0.35	10	No
6	0.35	10	No
7	0.33	10	No
8	0.33	10	No
9	0.32	10	No
10	0.35	10	No
11	0.33	10	No
12	0.33	10	No
13[2]	-	10	-
14	0.62	10	No
15	0.32	10	No
16	0.26	10	No
17	1.21	10	No
18	0.36	10	No
19	2.88	10	No
20	0.10	10	No
21	0.10	10	No
22	0.12	10	No
23	0.12	10	No
24	0.12	10	No
25	0.06	10	No
26	0.05	10	No
27	0.05	10	No
28	0.05	10	No
29	0.04	10	No
30	0.03	10	No
31	0.08	10	No
32	0.07	10	No
33	0.06	10	No
34	0.06	10	No
35	0.10	10	No
PMI[3]	5.26	10	No

Notes:
1. Refer to Table 4 for locations of the individual receptors.
2. Receptor #13 would be acquired as part of the proposed Project and therefore is not evaluated in this Health Risk Assessment. Receptor #13 is included in Table 4 for informational purposes only.
3. The highest overall concentrations would not occur at a discrete receptor (i.e., existing sensitive receptor), but would be located at a Cartesian grid receptor location (UTM NAD83 Zone 11N coordinate location 376835.9, 3859920.15). The PMI risk is provided for informational purposes as sensitive receptors do not currently exist at this location.

Source: Refer to Appendix A, *Health Risk Assessment Data*.

NON-CARCINOGENIC HAZARDS

The non-carcinogenic chronic and acute hazard impacts associated with construction and decommissioning activities of the Rabbitbrush Solar Facility are evaluated and listed in Table 13, *Rabbitbrush Solar Facility: Construction Chronic and Acute Hazard Risk*. Based on the model results, the MEIR would result in a maximum chronic hazard index of 0.0496 (sensitive receptor #19), and a maximum acute hazard index of 0.1235 (sensitive receptor #17), which are below the chronic and acute hazard index threshold of 1.0. At the PMI, non-cancer indices would be 0.0903 for chronic hazards and 0.170 for acute hazards. As indicated in Table 13, the non-carcinogenic

chronic and acute hazard threshold are below the threshold of 1.0. Therefore, non-carcinogenic hazards impacts are calculated to be within acceptable limits.

CONCLUSION

Based upon the results of the HRA analysis, the DPM emissions from the construction of the Rabbitbrush Solar Facility would be below the Cancer Risk Threshold of 10 in one million during the 1-year construction period. As decommissioning is conservatively assumed to have the same impacts as the construction of the Rabbitbrush Solar Facility, the DPM emissions from the decommissioning of the Rabbitbrush Solar Facility would be below the Cancer Risk Threshold of 10 in one million during the 1-year decommissioning period. Additionally, the DPM emissions from the construction and decommissioning of the Rabbitbrush Solar Facility would not exceed the Chronic and Acute Hazard Index Threshold of 1.0. Therefore, construction and decommissioning of the Rabbitbrush Solar Facility would not result in a health risk related impact.

RECOMMENDED MITIGATION MEASURES:

No mitigation measures are recommended.

5.4 AVEP SOLAR PROJECT (THREE COMBINED FACILITIES)

CONSTRUCTION

The Project construction would result in the development of the three individual Facilities simultaneously, which would generate short-term air quality impacts during construction. Project construction would include 1,300 cubic yards of cut and fill. Project construction activities would involve the following phases: move-on, substation construction, gen-tie line installation, site preparation and grading, underground work, system installation, and cleanup/ testing/restoration. Construction activities, duration, and equipment's are listed in Table 14, *Project: Construction Duration, and Equipment by Activity*. The Project's construction equipment and the water and hauling trucks DPM emissions utilized within AERMOD was derived from the three individual Solar Facilities and their spreadsheet from the Project applicant. Variables factored into estimating the total Project construction emissions include the level of activity, length of construction period, number of pieces and types of equipment in use, site characteristics, weather conditions, number of construction personnel, length and location of hauling and water truck access roads, average daily hauling and water truck trips, and the amount of materials to be transported on- or off-site; refer to Appendix A, *Health Risk Assessment Data*, for all assumptions and calculations.

Table 13
Rabbitbrush Solar Facility: Construction Chronic and Acute Hazard Risk

Sensitive Receptor[1]	Chronic Hazard	Acute hazard[2]	Threshold	Threshold Exceeded?
1	0.0075	0.0316	1	No
2	0.0072	0.0323	1	No
3	0.0068	0.0330	1	No
4	0.0065	0.0350	1	No
5	0.0060	0.0342	1	No
6	0.0060	0.0323	1	No
7	0.0056	0.0308	1	No
8	0.0056	0.0296	1	No
9	0.0054	0.0290	1	No
10	0.0060	0.0261	1	No
11	0.0056	0.0438	1	No
12	0.0056	0.0438	1	No
13[3]	-	-	1	-
14	0.0107	0.0720	1	No
15	0.0055	0.0661	1	No
16	0.0046	0.0709	1	No
17	0.0208	0.1235	1	No
18	0.0061	0.0728	1	No
19	0.0496	0.1101	1	No
20	0.0018	0.0353	1	No
21	0.0018	0.0347	1	No
22	0.0021	0.0374	1	No
23	0.0021	0.0374	1	No
24	0.0021	0.0374	1	No
25	0.0011	0.0277	1	No
26	0.0009	0.0258	1	No
27	0.0009	0.0258	1	No
28	0.0009	0.0255	1	No
29	0.0007	0.0233	1	No
30	0.0005	0.0231	1	No
31	0.0013	0.0322	1	No
32	0.0013	0.0346	1	No
33	0.0011	0.0331	1	No
34	0.0011	0.0331	1	No
35	0.0017	0.0379	1	No
PMI[4]	0.0903	0.1699	1	No

Notes:
1. Refer to Table 4 for locations of the individual receptors.
2. The REL for acrolein was used as diesel exhaust does not have an acute effect (only has a carcinogenic and chronic effect).
3. Receptor #13 would be acquired as part of the proposed Project and therefore is not evaluated in this Health Risk Assessment. Receptor #13 is included in Table 4 for informational purposes only.
4. The highest overall concentrations would not occur at a discrete receptor (i.e., existing sensitive receptor), but would be located at a Cartesian grid receptor location (UTM NAD83 Zone 11N coordinate location 376835.85, 3859920.15) for the chronic hazard and Cartesian grid receptor location (UTM NAD83 Zone 11N coordinate location 375335.85, 3861220.15) for the acute hazard. The PMI risk is provided for informational purposes as sensitive receptors do not currently exist at this location.

Source: Refer to Appendix A, *Health Risk Assessment Data*.

Table 14
Project: Construction Duration and Equipment by Activity

Activity[1]	Chaparral Duration (working days)[1]	Rabbitbrush Duration (working days)[1]	Tumbleweed Duration (working days)[1]	Equipment	Number of Pieces
Move-on (Laydown, construction trailers, and parking area)	10 days	10 days	10 days	Graders	1
				Rubber Tired Dozers	1
				Scrapers	1
				Rubber Tired Loaders	1
				Tractors/Loaders/Backhoes	1
				Skid Steer Loaders	1
				Generator Sets (30kW)	1
				Generator Sets (45kW)	0.5
Substation Construction	172 days	0 days	0 days	Other General Industrial Equipment	1
				Tractors/Loaders/Backhoes	1
				Cranes	1
				Rough Terrain Forklifts	2
				Aerial Lifts	1
				Graders	1
				Rubber Tired Dozers	1
				Scrapers	1
				Rubber Tired Loaders	1
				Excavators	1
				Tractor/Loaders/Backhoes	1
Gen-tie Line installation	128 days	0 days	0 days	Tractor/Loaders/Backhoes	1
				Cranes	1
				Crawler Tractors	1
				Bore/Drill Rigs	1
				Rough Terrain Forklifts	1
				Other Construction Equipment	1
				Generator Sets	1
Site preparation and Grading	107 days	107 days	107 days	Pumps (Water Pull)	2
				Graders	2
				Rubber Tired Dozers	1
				Scrapers	3
				Rubber Tired Loaders	3
				Tractor/Loaders/Backhoes (Tractor Buster)	2
				Tractor/Loaders/Backhoes (Tractor Disk)	2
				Rollers	1
				Skid Steer Loaders	2
				Generator Sets (30kW)	1
				Generator Sets (45 kW)	1
Underground work (trenching)	131 days	131 days	131 days	Tractor/Loaders/Backhoes (Cable plow)	1
				Trenchers (Cable Trenchers)	1
				Plate Compactors	1
				Excavators	1
				Trenchers	4
				Crushing/Processing Equipment (Padder)	1
				Tractors/Loaders/Backhoes	2
				Rollers	2
System Installation	109 days	109 days	109 days	Rough Terrain Forklifts	5
				Aerial Lifts	3
				Skid Steer Loaders	10
				Air Compressors	1
				Other Construction Equipment (Post Machines)	7
				Generator Sets (30 kW)	1
				Generator Sets (45kW)	1
Cleanup/Testing/ Restoration	105 days	105 days	105 days	Tractors/Loaders/Backhoes	1
				Graders	1
				Scrapers	2

Note:
1. Construction duration is conservatively estimated to be within a 12-month rolling period with some of the activities overlapping.

Source: Refer to Appendix A, *Health Risk Assessment Data*.

OPERATION AND MAINTENANCE

The Project may have up to three Backup Generators, one for each separate Facility. These emergency Backup Generators would follow compliance with EKAPCD and CARB rules and regulations. The anticipated emissions from this generator would be nominal and would disperse quickly from the Project. Thus, as these Backup Generators would be approved and permitted with EKAPCD and would follow strict compliance with EKAPCD and CARB rules and regulations, the operational DPM emissions from these Backup Generators were not calculated in the HRA.

DECOMMISSIONING

At such time as the Project is decommissioned, equipment operation and site restoration activities would result in impacts to air quality. Given the assumption that much of the construction equipment necessary to construct the Project would also be required to decommission the site, it is reasonable to assume that decommissioning activities would be similar in nature to activities associated with construction of the Project. Although EMFAC predicts future diesel emissions to be reduced with cleaner engines and newer technologies, it should be noted that this analysis does not take into account any future improvement in technology or subsequent reductions in air emissions. Project decommissioning is projected to be shorter in duration than construction and take four months to complete, instead of 12-months for construction. It is conservatively assumed in this analysis that the decommissioning health risk will be equivalent to that of the construction health risk.

CARCINOGENIC RISK IMPACTS

The emission rate for DPM from the construction equipment and timeline of the Chaparral Solar Facility, Rabbitbrush Solar Facility, and Tumbleweed Solar Facility were all modeled cumulatively. These emission rates were applied in the model and was assumed to be emitted evenly over their own entire area source. The source treatment included three individual area sources of approximately 2,117 acres, which represents the total potential disturbed area from the construction activities of the Project. Further, the Project's water and hauling truck trips were modeled along West Rosamond Boulevard and West Avenue A. This methodology essentially applies all of the DPM emissions over the entire Project area, including the main paved off-site access roads, and provides a worst-case assessment of the impacts to sensitive receptors.

The expected diesel construction emission concentrations from AERMOD are depicted below in Table 15, *Project: Construction Cancer Risk*. The highest overall annual concentration of diesel exhaust would be 0.045 $\mu g/m^3$, which conservatively assumes construction occurring at all three solar facilities simultaneously. The highest concentration would result in a risk of 8.00 in one million over the 1-year exposure period/construction period. It should be noted that the highest concentration would occur at a vacant/undeveloped area and would not occur at a sensitive receptor. At the MEIR, sensitive receptor #1, the carcinogenic risk would be 6.00 in one million, which would not exceed the threshold of 10 in one million.

Table 15
Project: Construction Cancer Risk

Sensitive Receptor[1]	Risk per Million (One Year Exposure)	Significance Threshold (Risk Per Million)	Threshold Exceeded?
1	6.00	10	No
2	5.90	10	No
3	5.36	10	No
4	2.93	10	No
5	2.34	10	No
6	2.89	10	No
7	2.50	10	No
8	2.74	10	No
9	2.59	10	No
10	2.35	10	No
11	1.49	10	No
12	1.49	10	No
13[2]	-	10	-
14	1.15	10	No
15	0.61	10	No
16	0.57	10	No
17	1.30	10	No
18	0.38	10	No
19	3.44	10	No
20	1.78	10	No
21	1.67	10	No
22	1.53	10	No
23	1.53	10	No
24	1.53	10	No
25	3.87	10	No
26	4.97	10	No
27	4.97	10	No
28	2.30	10	No
29	0.90	10	No
30	0.41	10	No
31	1.53	10	No
32	0.46	10	No
33	0.37	10	No
34	0.37	10	No
35	0.36	10	No
PMI[3]	8.00	10	No

Notes:
1. Refer to Table 4 for locations of the individual receptors.
2. Receptor #13 would be acquired as part of the proposed Project and therefore is not evaluated in this Health Risk Assessment. Receptor #13 is included in Table 4 for informational purposes only.
3. The highest overall concentrations would not occur at a discrete receptor (i.e., existing sensitive receptor), but would be located at a Cartesian grid receptor location (UTM NAD83 Zone 11N coordinate location 380135.85, 3859420.15). The PMI risk is provided for informational purposes as sensitive receptors do not currently exist at this location.

Source: Refer to Appendix A, *Health Risk Assessment Data*.

NON-CARCINOGENIC HAZARDS

The non-carcinogenic chronic and acute hazard impacts associated with construction activities are evaluated and depicted in Table 16, *Project: Construction Chronic and Acute Hazard Risk*. Based on the model results, the MEIR would result in a maximum chronic hazard index of 0.1032 (sensitive receptor #1) and a maximum acute hazard index of 0.1642 (sensitive receptor #17), which are below the chronic and acute hazard index threshold of 1.0. At the PMI, non-cancer indices would be 0.1375 for chronic hazards and 0.2229 for acute hazards. As indicated in Table 16, the non-carcinogenic chronic and acute hazard threshold are below the threshold of 1.0. Therefore, non-carcinogenic hazards impacts are calculated to be within acceptable limits.

PROJECT CONCLUSION

Based upon the results of the HRA analysis, the DPM emissions from the construction of the Project would be below the Cancer Risk Threshold of 10 in one million during the 1-year construction period. It should be noted that the emission concentrations and following cancer risk modeled within this HRA is considered conservative and is not a specific prediction of the actual concentrations that would occur at any one point over the course of the construction period. Actual 1-hour and annual average concentrations are dependent on many variables, particularly the number and type of equipment working at specific distances during time periods of adverse meteorology. In reality, construction activities would be dispersed throughout the 2,117-acre Project site and would not be concentrated near sensitive receptors for substantial durations of time. Further, PM_{10} exhaust emissions associated with the Project's hauling and water truck trips was modeled for the cumulative Project scenario (all three solar facilities built concurrently) to represent the worst-case exhaust emissions scenario. Additionally, actual construction of the Project and subsequent individual solar facilities is expected to be phased and is not anticipated to occur all at once during a one-year period. Decommissioning is conservatively assumed to have the same impacts as the construction of the Project. As such the DPM emissions from the decommissioning of the Project would be below the Cancer Risk Threshold of 10 in one million during the 1-year decommissioning period. Additionally, the DPM emissions from the construction and decommissioning of the Project would not exceed the Chronic and Acute Hazard Index Threshold of 1.0. Therefore, construction and decommissioning of the Project would not result in a health risk related impact.

RECOMMENDED MITIGATION MEASURES:

No mitigation measures are recommended.

Table 16
Project: Construction Chronic and Acute Hazard Risk

Sensitive Receptor[1]	Chronic Hazard	Acute hazard[2]	Threshold	Threshold Exceeded?
1	0.1032	0.1402	1	No
2	0.1015	0.1470	1	No
3	0.0922	0.1524	1	No
4	0.0504	0.1407	1	No
5	0.0402	0.1298	1	No
6	0.0497	0.1301	1	No
7	0.0429	0.1179	1	No
8	0.0471	0.1166	1	No
9	0.0445	0.1120	1	No
10	0.0403	0.1200	1	No
11	0.0256	0.1136	1	No
12	0.0256	0.1136	1	No
13[3]	-	-	1	-
14	0.0198	0.1284	1	No
15	0.0105	0.0925	1	No
16	0.0098	0.0853	1	No
17	0.0223	0.1642	1	No
18	0.0066	0.0729	1	No
19	0.0591	0.1437	1	No
20	0.0306	0.0863	1	No
21	0.0288	0.0865	1	No
22	0.0264	0.0786	1	No
23	0.0264	0.0786	1	No
24	0.0264	0.0786	1	No
25	0.0666	0.1260	1	No
26	0.0855	0.1336	1	No
27	0.0855	0.1336	1	No
28	0.0395	0.0918	1	No
29	0.0154	0.1154	1	No
30	0.0070	0.1350	1	No
31	0.0262	0.1379	1	No
32	0.0079	0.0790	1	No
33	0.0063	0.0759	1	No
34	0.0063	0.0759	1	No
35	0.0061	0.0694	1	No
PMI[4]	0.1375	0.2229	1	No

Notes:
1. Refer to Table 4 for locations of the individual receptors.
2. The REL for acrolein was used as diesel exhaust does not have an acute effect (only has a carcinogenic and chronic effect).
3. Receptor #13 would be acquired as part of the proposed Project and therefore is not evaluated in this Health Risk Assessment. Receptor #13 is included in Table 4 for informational purposes only.
4. The highest overall concentrations would not occur at a discrete receptor (i.e., existing sensitive receptor), but would be located at a Cartesian grid receptor location (UTM NAD83 Zone 11N coordinate location 380135.85, 3859420.15) for Chronic Hazard and at Cartesian grid receptor location (UTM NAD83 Zone 11N coordinate location 378935.85, 3861120.15) for Acute Hazard. The PMI is provided for informational purposes as sensitive receptors do not currently exist at this location.

Source: Refer to Appendix A, *Health Risk Assessment Data*.

6.0 REFERENCES

6.1 LIST OF PREPARERS

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Pierre Glaize, Air Quality and Climate Change Specialist
Faye Stroud, Graphic Artist

6.2 DOCUMENTS

1. California Air Pollution Control Officers Association, *Health Risk Assessment for Proposed Land Use Projects*, July 2009.

2. California Air Resources Board, *User Manual for the Hotspots Analysis and Reporting Program Air Dispersion Modeling and Risk Assessment Tool Version 2*, March 2015.

3. California Environmental Protection Agency and Office of Environmental Health Hazard Assessment, *Air Toxics Hot Spots Program Risk Assessment Guidance Manual for Preparation of Health Risk Assessments*, February 2015.

4. Eastern Kern Air Pollution Control District, *Annual AB2588 Air Toxics Report for 2016*, November 2017.

5. Email Communication, Wunna Aung, Eastern Kern Air Pollution Control District, Air Quality Engineer, March 3, 2018.

6. First Solar, *AVEP Solar Project Facility Layout Plans*, 2018.

7. Telephone communication, Sam Johnson, Eastern Kern Air Pollution Control District, Air Quality Engineer, February 21, 2018.

8. Sacramento Metropolitan Air Quality Management District, *Dispersion Modeling of Construction-Generated PM_{10} Emissions*, http://www.airquality.org/LandUseTransportation/Documents/Ch3PMDispersionModelingGuidanceFINAL7-2013.pdf, accessed on July 3, 2019.

9. United States Environmental Protection Agency, *Exposure Factors Handbook: 2011 Edition*, September 2011.

10. United States Environmental Protection Agency, *User's Guide for the AERMOD Terrain Preprocessor (AERMAP)*, December 2016.

6.3 WEBSITES/PROGRAMS

California Air Resources Board, *EMFAC 2017 Web Database*, https://www.arb.ca.gov/emfac/2017/, accessed December 10, 2019.

California Air Resources Board, Hotspots Analysis, and Reporting Program (HARP2), *Air Dispersion Modeling and Risk Tool (ADMRT)*, version #17320.

California Air Resources Board, Hotspots Analysis and Reporting Program (HARP2*), Risk Assessment Standalone Tool (RAST)*, version #17320.

California Air Resources Board, *Meteorological Files*, https://ww3.arb.ca.gov/toxics/harp/metfiles2.htm, accessed on July 15, 2019.

Google Earth, 2018.

Lakes Environmental, *Gaussian Plume Air Dispersion Model* (AERMOD version #16216r), version 9.5.0.

United States Climate Data, *Climate Lancaster – California*, https://www.usclimatedata.com/climate/lancaster/california/united-states/usca0591, accessed on July 15, 2019.

United States Department of Labor: Occupational Safety and Health Administration, *Diesel Exhaust,* https://www.osha.gov/dts/chemicalsampling/data/CH_234650.html, accessed on November 13, 2018.

ADDENDUM A
HRA Report Update for AVEP Solar Project Revisions

Michael Baker INTERNATIONAL

We Make a Difference

MEMORANDUM

To: Beth Hoffman, First Solar

From: Eddie Torres, Michael Baker International
Zhe Chen, Michael Baker International

Date: August 25, 2020

Subject: Health Risk Assessment Report Update for AVEP Solar Project Revisions

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INTRODUCTION

Michael Baker International prepared the Health Risk Assessment (HRA) Report for the AVEP Solar Project (Project) dated January 15, 2020 (Report). Since preparing the Report, the Project has undergone modifications. The components of these modifications consist of (1) the removal of the approximately 721-acre Tumbleweed Solar Facility from the Project; and (2) increasing the Chaparral Solar Facility from 764 acres to 774 acres to include an optional location for the proposed energy storage system (ESS), through the addition of an approximately 10-acre parcel to the Chaparral Solar Facility site.

The added Chaparral Solar Facility 10-acre parcel is located at the northwest corner of Holiday Avenue and 110th Street West, directly across Holiday Avenue from the existing Willow Springs Solar Project Substation. The proposed capacity of the ESS on both the Rabbitbrush and Chaparral Solar Facilities has been doubled, to store up to 1,000 megawatt-hours (MWh) of energy on each facility (for a combined project total of up to 2,000 MWh), however, the proposed acreage of each ESS would remain at approximately five acres of land within each facility site. As shown on Figure 2b, a portion of the remainder of the 10-acre parcel added to the Chaparral Solar Facility for the ESS would be occupied by access easements for electric collection and temporary water lines. Figure 1 (Project Map) and Figure 2a (Chaparral Solar Site Plan) are also attached.

This memorandum updates the technical analysis and the evaluation of the potential health risk impacts of the Project as presented in the Report. In summary, the Project modifications would not result in any new or more severe significant effects to health risk as previously analyzed and presented in the Report.

MODIFIED PROJECT DESCRIPTION

As proposed, the Project would construct, operate, and eventually decommission two solar photovoltaic (PV) power generating facilities that would be capable of delivering a total of approximately 250 megawatts of alternating current (MW-ac) electricity, along with associated facilities including ESS units. The

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Project consists of two non-contiguous solar generating facilities, the Rabbitbrush Solar Facility (125 MW-ac) and Chaparral Solar Facility (125 MW-ac) and ESS to store up to 1,000 megawatt-hours (MWh) for each facility, for a total of up to 2,000 MWh).

MODIFICATIONS TO THE ANALYSIS

Potential environmental effects resulting from Project modifications, as compared to the Project scenario analyzed in the Report, are presented below. Implementing the Project modifications would not result in any new or more severe environmental impacts than identified in the Report. The modifications would not affect the significance conclusions presented in the Report. No mitigation measures were recommended in the Report and the modifications would not require the addition of any mitigation measures.

To reach these conclusions, this memorandum analyzes the individual effect that removing the Tumbleweed Solar Facility and the addition of an optional location for ESS at the Chaparral Solar Facility would have on health risk impacts. The memorandum then analyzes the combined effect of the two actions on health risk impacts. As discussed in the Report, operation and maintenance of the Project would only cause potential health risk impacts from backup generators. Since the Project modifications do not increase the number or use of backup generators (which provide emergency onsite backup power during project operations, as opposed to ESS facilities which provide power to the electrical grid), health risk impacts from Project operation and maintenance would be consistent with the background technical report. In addition, the Report conservatively assumed that the decommissioning health risk would be equivalent to that of the construction health risk. Therefore, the following analysis only discusses health risk impacts from Project construction and decommissioning is still assumed to be equivalent to construction. The modeling results from the Report were utilized to estimate the changes in health risk levels from Project modifications.

Removing the Tumbleweed Solar Facility

The impact on health risk due to the removal of the Tumbleweed Solar Facility was analyzed. The originally planned construction activities for the Tumbleweed Solar Facility would no longer occur with this modification, and thus no diesel particulate matter (DPM) emissions would be generated. As such, no health risk impacts would occur at any of the modeled receptor locations as a result of the originally planned Tumbleweed Solar Facility construction activities. Table 1, *Health Risk Levels from Tumbleweed Solar Facility (To be Removed from Overall Project Risk Levels)* summarizes health risk levels from Tumbleweed Solar Facility; these levels would be removed with the Project modification. Under the cumulative Project scenario (all three solar facilities built concurrently), the health risk levels at all modeled receptor locations would be reduced and the impacts would remain less than significant. Therefore, the modification would reduce the health risk impacts of the Project when compared to the Project analyzed in the Report.

Table 1
Health Risk Levels from Tumbleweed Solar Facility
(To be Removed from Overall Project Risk Levels)

Sensitive Receptor[1]	Cancer Risk per Million (One Year Exposure)[1]	Chronic Hazard[1]	Acute Hazard[1]
1	0.06	0.0010	0.0432
2	0.07	0.0011	0.0448
3	0.07	0.0013	0.046
4	0.08	0.0014	0.0494
5	0.09	0.0016	0.0479
6	0.09	0.0015	0.0443
7	0.09	0.0016	0.0415
8	0.09	0.0016	0.0401
9	0.1	0.0017	0.0394
10	0.04	0.0006	0.0301
11	0.12	0.0021	0.0598
12	0.12	0.0021	0.0598
13[2]	-	-	-
14	0.02	0.0004	0.0362
15	0.02	0.0003	0.0282
16	0.01	0.0002	0.0242
17	0.01	0.0001	0.0092
18	0	0.0001	0.0049
19	0.03	0.0005	0.0453
20	1.53	0.0263	0.0861
21	1.42	0.0244	0.0863
22	1.26	0.0217	0.0785
23	1.26	0.0217	0.0785
24	1.26	0.0217	0.0785
25	3.71	0.0638	0.1008
26	4.82	0.0828	0.1333
27	4.82	0.0828	0.1333
28	2.13	0.0366	0.082
29	0.78	0.0134	0.0987
30	0.32	0.0055	0.1072
31	1.35	0.0233	0.1377
32	0.29	0.0050	0.0788
33	0.22	0.0037	0.0758
34	0.22	0.0037	0.0758
35	0.13	0.0023	0.0693
PMI[3]	6.17	0.106	0.1638

Notes:
PMI = point of maximum impact
1. Refer to Health Risk Assessment Report (dated January 15, 2020), for assumptions and calculations and locations of the individual receptors.
2. Receptor #13 would be acquired as part of the proposed Project and therefore was not evaluated. Receptor #13 is included for informational purposes only.
3. The highest overall concentrations would not occur at a discrete receptor (i.e., existing sensitive receptor), but would be located at the Cartesian grid receptor location (UTM NAD83 Zone 11N coordinate location 380135.85, 3859420.15) for Cancer Risk, at the Cartesian grid receptor location (UTM NAD83 Zone 11N coordinate location 380135.85, 3859420.15) for Chronic Hazard, and at the Cartesian grid receptor location (UTM NAD83 Zone 11N coordinate location 378835.85, 3861120.15) for Acute Hazard. The PMI risk is provided for informational purposes as sensitive receptors do not currently exist at this location.

Addition of an optional location for the ESS for the Chaparral Solar Facility

The impact on health risk due to the addition of an optional location for the ESS at the Chaparral Solar Facility was analyzed. This modification includes adding a 10-acre parcel to the Chaparral Solar Facility at

a location at the northwest corner of Holiday Avenue and 110th Street West, directly across Holiday Avenue from the existing Willow Springs Solar Project Substation. With this modification, the Chaparral Solar ESS would have two potential location options, and the ultimate location would be dependent on final design. A conservative assumption was made in this analysis that both optional ESS sites would be disturbed/graded. The assumption of a 1.3% of emissions increase was used as the 10-acre parcel is equivalent to approximately 1.3 percent of the originally plan area (764-acre) of the Chaparral Solar Facility. As discussed below, HRA modeling uses emissions divided by area as an input, and as both emission and area increase by the same level for this conservative approach, the findings of the HRA modeling do not change.

Based on this conservative analysis of both optional sites being disturbed or graded, the addition of a 10-acre parcel would potentially increase the construction activities for the Chaparral Solar Facility and the associated DPM emissions. However, the construction site was modeled in the Report as a polygon area source and the modeled DPM emission rate (grams per second per square meter) was calculated from DPM emissions (grams per second) divided by the modeled area (square meter). As a result, the previously modeled DPM emission rate would not be affected by the addition of a 10-acre parcel as both the DPM emissions and the modeled area would increase by the same level. In addition, the potential relocation of the ESS facility would move a small portion of the construction area farther away from some sensitive receptor locations, especially Receptors 1 through 12 (as referenced in Table 4 of the Report) which were evaluated to be subject to the highest levels of health risk during the construction of the Chaparral Solar Facility. As a result, the DPM concentration would be slightly lower at these sensitive receptors, and the associated health risk levels would also be slightly lower. Even though the relocated ESS facility would be closer to Receptors 31 through 35, these sensitive receptors were evaluated to be subject to low levels of health risk (less than 1 in one million cancer risk, less than 0.01 chronic hazard, and less than 0.1 acute hazard; refer to Table 6 and Table 7 of the Report) during the construction of Chaparral Solar Facility, and the slight increase of DPM concentration would not cause an exceedance of the cancer risk threshold or the non-cancer hazard threshold.

As such, the modification of adding an optional location for the ESS for the Chaparral Solar Facility by adding a 10-acre parcel to the Chaparral Solar Facility would not result in any new significant health risk impacts or a significant increase in the severity of environmental impacts that were previously analyzed in the Report. Therefore, the modification would not affect the environmental impacts analysis or significance conclusions of the Report and no mitigation measures are required.

Combined Effect of Both Project Modifications

Finally, the combined effect on health risk due to removing the Tumbleweed Solar Facility and the addition of an optional location for the ESS for the Chaparral Solar Facility was analyzed. Even though the removal of Tumbleweed Solar Facility would significantly reduce material hauling and water truck trips and the addition of an optional location for the ESS for the Chaparral Solar Facility would slightly increase material hauling and water truck trips during construction, as a conservative analysis, it was assumed that the total number of material hauling and water truck trips during Project construction would not change due to the Project modifications. As discussed above, the effect of the addition of an optional location for the ESS for the Chaparral Solar Facility to health risk levels would be nominal, and therefore by continuing to account for the material hauling and water truck trips required for the Tumbleweed Solar Facility, the nominal effect would be compensated. Table 2, *Project Construction Health Risk Levels with Modifications Removal of Tumbleweed and addition of Chaparral 10-acre parcel)* summarizes health risk levels with Project modifications.

As shown in Table 2, the cancer risk, chronic hazard, and acute hazard at all modeled receptor locations under the cumulative Project scenario would not exceed the cancer risk threshold or the non-cancer hazard threshold, and consistent with the Report, no mitigation measures are recommended. The impacts significance determination with modifications considered together would remain the same as in the Report and would not result in any new or more severe significant effects compared to the effects previously identified in the Report. Therefore, there is no need to change the significance conclusions of the Report or to evaluate new mitigation measures.

Table 2
Project Construction Health Risk Levels with Modifications
(Removal of Tumbleweed and addition of Chaparral 10-acre parcel)

Sensitive Receptor[1]	Cancer Risk per Million (One Year Exposure)[1]	Cancer Risk Significance Threshold (Risk Per Million)	Cancer Risk Significance Threshold Exceeded?	Chronic Hazard[1]	Acute Hazard[1]	Non-Cancer Hazards Significance Threshold	Non-Cancer Hazards Significant Threshold Exceeded?
1	5.94	10	No	0.1022	0.0970	1	No
2	5.83	10	No	0.1004	0.1022	1	No
3	5.29	10	No	0.0909	0.1064	1	No
4	2.85	10	No	0.0490	0.0913	1	No
5	2.25	10	No	0.0386	0.0819	1	No
6	2.80	10	No	0.0482	0.0858	1	No
7	2.41	10	No	0.0413	0.0764	1	No
8	2.65	10	No	0.0455	0.0765	1	No
9	2.49	10	No	0.0428	0.0726	1	No
10	2.31	10	No	0.0397	0.0899	1	No
11	1.37	10	No	0.0235	0.0538	1	No
12	1.37	10	No	0.0235	0.0538	1	No
13[2]	-	10	-	-	-	1	-
14	1.13	10	No	0.0194	0.0922	1	No
15	0.59	10	No	0.0102	0.0643	1	No
16	0.56	10	No	0.0096	0.0611	1	No
17	1.29	10	No	0.0222	0.1550	1	No
18	0.38	10	No	0.0065	0.0680	1	No
19	3.41	10	No	0.0586	0.0984	1	No
20	0.25	10	No	0.0043	0.0002	1	No
21	0.25	10	No	0.0044	0.0002	1	No
22	0.27	10	No	0.0047	0.0001	1	No
23	0.27	10	No	0.0047	0.0001	1	No
24	0.27	10	No	0.0047	0.0001	1	No
25	0.16	10	No	0.0028	0.0252	1	No
26	0.15	10	No	0.0027	0.0003	1	No
27	0.15	10	No	0.0027	0.0003	1	No
28	0.17	10	No	0.0029	0.0098	1	No
29	0.12	10	No	0.0020	0.0167	1	No
30	0.09	10	No	0.0015	0.0278	1	No
31	0.18	10	No	0.0029	0.0002	1	No
32	0.17	10	No	0.0029	0.0002	1	No
33	0.15	10	No	0.0026	0.0001	1	No
34	0.15	10	No	0.0026	0.0001	1	No
35	0.23	10	No	0.0038	0.0001	1	No
PMI[3]	-	10	-	-	-	1	-

Notes:
PMI = point of maximum impact
1. Refer to Health Risk Assessment Report (dated January 15, 2020), for assumptions and calculations and locations of the individual receptors.
2. Receptor #13 would be acquired as part of the proposed Project and therefore was not evaluated. Receptor #13 is included for informational purposes only.
3. With Project modifications, the highest overall concentrations would not occur at the same receptor locations as presented in the Health Risk Assessment Report (dated January 15, 2020). Therefore, the PMI risk is not provided in the table.

CONCLUSION

When considered both individually and together, the modifications to the Project would not result in any new or more severe significant effects to health risk. Accordingly, the Report's previous analysis and conclusions regarding impacts and recommended mitigation measures would not change.

LEGEND

- RABBITBRUSH SOLAR
- CHAPPARAL SOLAR
- APPROVED PROJECTS
- PROPOSED COLLECTION LINE
- PROPOSED CHAPARRAL SOLAR & RABBITBRUSH SOLAR TEMPORARY WATER LINE
- PROPOSED RABBITBRUSH SOLAR TEMPORARY WATER LINE
- APPROVED GEN-TIE
- EXISTING TRANSMISSION LINE

Existing SCE Whirlwind Substation

Approved North Rosamond Solar and Willow Springs Solar Gen-tie to be shared with Rabbitbrush Solar and Chaparral Solar

Approved North Rosamond Solar Project Substation to be shared with Rabbitbrush Solar and Chaparral Solar

Proposed Rabbitbrush Solar Collection Line

Proposed Rabbitbrush Solar Collection Line to Approved North Rosamond Solar Project Substation

Approved Willow Springs Solar Gen-tie to be shared with Chaparral Solar

Proposed Rabbitbrush Solar Temporary Water Line

Proposed Chaparral Solar Collection Line to Approved Willow Springs Solar Project Substation

Approved Willow Springs Solar Project Substation to be shared with Chaparral Solar

Existing SCE Transmission Line

Existing SCE Transmission Line

Existing SCE Transmission Line

Existing LADWP Transmission Line

Proposed Chaparral Solar Collection Line Route A to Approved Willow Springs Solar Project Substation

Proposed Chaparral Solar Collection Line Route B to Approved Willow Springs Solar Project Substation

Proposed Chaparral Solar and Rabbitbrush Solar Temporary Water Line

Rabbitbrush Solar

Rabbitbrush Solar

Chaparral Solar

North Rosamond Solar

North Rosamond Solar

Willow Springs Solar

Willow Springs Solar

CHAMPAGNE AVE

DAWN RD

HAMILTON RD

AVENUE OF THE STARS

IRONE AVE

TRUMAN RD

FISHER AVE

ROSAMOND BLVD

HOLIDAY AVE

GASKELL RD

WEST AVENUE A

170TH STREET W

140TH STREET W

130TH STREET W

120TH STREET W

110TH STREET W

100TH STREET W

80TH STREET W

TEHACHAPI WILLOW SPRINGS RD

NORTH

4000' 2000' 0 4000'

C:\Users\FS104849\AVEP\AVEP Figure 1a - 041520.dwg FS104849 Apr 15, 2020 - 2:46pm

First Solar

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AVEP SOLAR PROJECT

KERN COUNTY
CALIFORNIA

REV	DATE	REVISION DESCRIPTION	BY	CHK	APP

FS JOB #:

PROJ. DEVT. ENGR: J. SHIRE

PROJ. MGR:

SCALE: 1"=4000' @ 11"x17" SHEET

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SHEET TITLE

Figure 1 - Project Map

SHEET 1 OF 1

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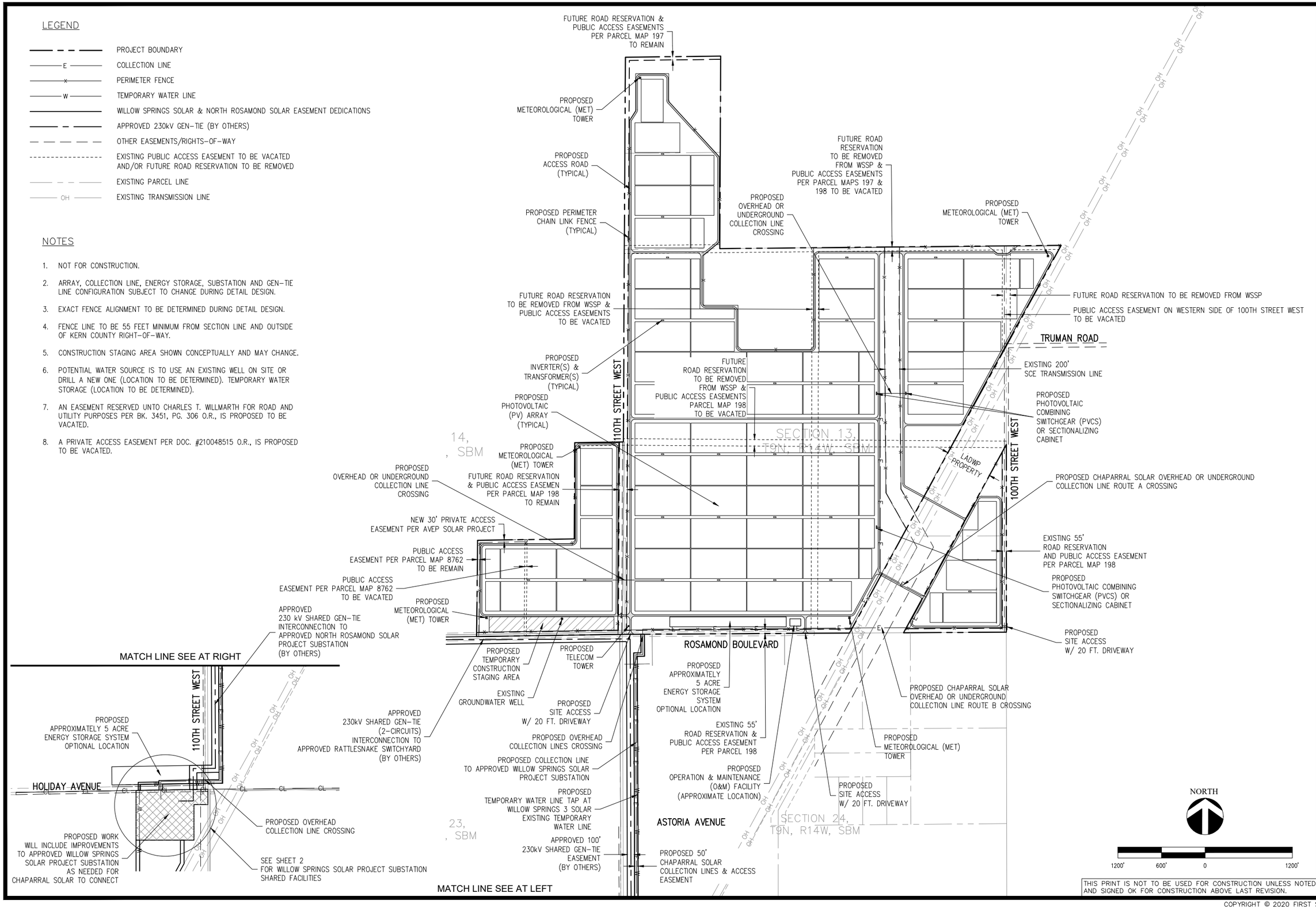
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LEGEND

- PROJECT BOUNDARY
- E — COLLECTION LINE
- x — PERIMETER FENCE
- W — TEMPORARY WATER LINE
- WILLOW SPRINGS SOLAR & NORTH ROSAMOND SOLAR EASEMENT DEDICATIONS
- APPROVED 230kV GEN-TIE (BY OTHERS)
- OTHER EASEMENTS/RIGHTS-OF-WAY
- EXISTING PUBLIC ACCESS EASEMENT TO BE VACATED AND/OR FUTURE ROAD RESERVATION TO BE REMOVED
- EXISTING PARCEL LINE
- OH — EXISTING TRANSMISSION LINE

NOTES

1. NOT FOR CONSTRUCTION.
2. ARRAY, COLLECTION LINE, ENERGY STORAGE, SUBSTATION AND GEN-TIE LINE CONFIGURATION SUBJECT TO CHANGE DURING DETAIL DESIGN.
3. EXACT FENCE ALIGNMENT TO BE DETERMINED DURING DETAIL DESIGN.
4. FENCE LINE TO BE 55 FEET MINIMUM FROM SECTION LINE AND OUTSIDE OF KERN COUNTY RIGHT-OF-WAY.
5. CONSTRUCTION STAGING AREA SHOWN CONCEPTUALLY AND MAY CHANGE.
6. POTENTIAL WATER SOURCE IS TO USE AN EXISTING WELL ON SITE OR DRILL A NEW ONE (LOCATION TO BE DETERMINED). TEMPORARY WATER STORAGE (LOCATION TO BE DETERMINED).
7. AN EASEMENT RESERVED UNTO CHARLES T. WILLMARTH FOR ROAD AND UTILITY PURPOSES PER BK. 3451, PG. 306 O.R., IS PROPOSED TO BE VACATED.
8. A PRIVATE ACCESS EASEMENT PER DOC. #210048515 O.R., IS PROPOSED TO BE VACATED.



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135 MAIN STREET, 6TH FLOOR
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PHONE: (415) 935-2500
WWW.FIRSTSOLAR.COM

AVEP SOLAR PROJECT

KERN COUNTY
CALIFORNIA

REV	DATE	REVISION DESCRIPTION	BY	CHK	APP

FS JOB #:

PROJ. DEVT. ENGR: J. SHIRE

PROJ. MGR:

SCALE: 1"=1200' @ 11"x17" SHEET

COPYRIGHT BY: FIRST SOLAR, INC.

SHEET TITLE

Figure 2 - Chaparral Solar Site Plan

SHEET 1 OF 2

C:\Users\FS104849\Chaparral\PD-100-SP.dwg FS104849 May 05, 2020 - 1:38pm

COPYRIGHT © 2020 FIRST SOLAR, INC. ALL RIGHTS RESERVED

PROPOSED TYPICAL COLLECTION SYSTEM/ CABLING

PROPOSED TYPICAL POWER CONVERSION STATION/ INVERTER CONTAINER

PROPOSED APPROXIMATELY 5 ACRES ENERGY STORAGE SYSTEM OPTIONAL LOCATION

(APN 359-234-02)

(APN 359-011-36)

WILLOW SPRINGS SOLAR PROJECT BOUNDARY

PROPOSED CHAPARRAL SOLAR & RABBITBRUSH 30' SHARED TEMPORARY WATER LINE EASEMENT

PROPOSED CHAPARRAL SOLAR 50' COLLECTION LINE & ACCESS EASEMENT

APPROVED WILLOW SPRINGS SOLAR 230 kV GEN-TIE (TO BE SHARED WITH AVEP) (BY OTHERS)

HOLIDAY AVE

23 24 26 25

EXISTING 30' SCE EASEMENT

25' BUILDING SETBACK

110' PUBLIC ROAD RESERVATION

PROPOSED TYPICAL BATTERY CONTAINER

STREET CENTERLINE

PROPOSED AVEP TEMPORARY CONSTRUCTION LAYDOWN AREA

425'

89'

APPROVED WILLOW SPRINGS 3 BAY (BY OTHERS)

PROPOSED CHAPARRAL SOLAR BAY

APPROVED WILLOW SPRINGS SOLAR BAY (BY OTHERS)

EXISTING FENCE TO REMAIN

110TH STREET W

WILLOW SPRINGS SOLAR PROJECT BOUNDARY

WILLOW SPRINGS 3 50' COLLECTION LINE & ACCESS EASEMENT FOR INTERCONNECTION TO WILLOW SPRINGS SOLAR PROJECT SUBSTATION

LEGEND

- WILLOW SPRINGS SOLAR PROJECT SUBSTATION EASEMENT
- PROPOSED TEMPORARY CONSTRUCTION LAYDOWN AREA
- OTHER PROJECT BOUNDARY
- CHAPARRAL SOLAR COLLECTION LINE & ACCESS EASEMENT
- E — CHAPARRAL SOLAR COLLECTION LINE
- APPROVED WILLOW SPRINGS SOLAR GEN-TIE
- EXISTING EASEMENT/RIGHT-OF-WAY
- APPROVED PUBLIC ROAD RESERVATION
- CL — STREET CENTERLINE
- PARCEL LINE

NORTH

120' 60' 0 120'

C:\Users\FS104849\Chaparral\PD-100-SP.dwg FS104849 Apr 15, 2020 - 2:18pm

First Solar

FIRST SOLAR, INC.
135 MAIN STREET, 6TH FLOOR
SAN FRANCISCO, CALIFORNIA 94105
PHONE: (415) 935-2500
WWW.FIRSTSOLAR.COM

AVEP SOLAR PROJECT

KERN COUNTY
CALIFORNIA

REV	DATE	REVISION DESCRIPTION	BY	CHK	APP

FS JOB #:

PROJ. DEVT. ENGR: J. SHIRE

PROJ. MGR:

SCALE: 1"=120' @ 11"x17" SHEET

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SHEET TITLE

Chaparral Solar
Willow Springs Solar
Project Substation
Shared Facilities

SHEET 2 OF 2

THIS PRINT IS NOT TO BE USED FOR CONSTRUCTION UNLESS NOTED AND SIGNED OK FOR CONSTRUCTION ABOVE LAST REVISION.

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APPENDIX A
Health Risk Assessment Data

Chapparal Solar Facility Emission Rates

	Work Days	PM10 Lbs/day	PM10 Lbs/year	PM10 Lbs/hour	PM10 Grams/Second	Modeled emission rate (g/sec-m2)	Modeled Area (m2)	Units		
Move-on (Laydown, construction trailers, and parking area)	10	1.173736319	11.73736319	0.001339882	0.000168801			1 pound	453.592	grams
Substation Construction	172	0.969342566	166.7269214	0.019032754	0.002397781			1 year	31540000	seconds
Gen-tie Line Installation	128	0.556797084	71.27002672	0.008135848	0.001024969			1 year	8760	hours
Site Preparation and Grading	107	2.67205321	285.9096935	0.032638093	0.004111806					
Underground work (Trenching)	131	0.686865481	89.97937805	0.010271618	0.001294037					
System Installation	109	0.76150106	83.00361559	0.009475299	0.001193715					
Cleanup/Testing/Restoration	105	0.671461954	70.50350517	0.008048345	0.001013945					
		7.491757675	779.1305036	0.088941838	0.011205053	3.71E-09	3.02E+06			

Rabbitbrush Solar Facility Emission Rates

	Work Days	PM10 Lbs/day	PM10 Lbs/year	PM10 Lbs/hour	PM10 Grams/Second	Modeled emission rate (g/sec-m2)	Modeled Area (m2)	Units		
Move-on (Laydown, construction trailers, and parking area)	10	1.173736319	11.73736319	0.001339882	0.000168801			1 pound	453.592	grams
Substation Construction	0	0.969342566	0	0	0			1 year	31540000	seconds
Gen-tie Line Installation	0	0.556797084	0	0	0			1 year	8760	hours
Site Preparation and Grading	107	2.67205321	285.9096935	0.032638093	0.004111806					
Underground work (Trenching)	131	0.686865481	89.97937805	0.010271618	0.001294037					
System Installation	109	0.76150106	83.00361559	0.009475299	0.001193715					
Cleanup/Testing/Restoration	105	0.671461954	70.50350517	0.008048345	0.001013945					
		7.491757675	541.1335555	0.061773237	0.007782303	2.05E-09	3.79E+06			

Tumbleweed Solar Facility Emission Rates

	Work Days	PM10 Lbs/day	PM10 Lbs/year	PM10 Lbs/hour	PM10 Grams/Second	Modeled emission rate (g/sec-m2)	Modeled Area (m2)	Units		
Move-on (Laydown, construction trailers, and parking area)	10	1.173736319	11.73736319	0.001339882	0.000168801			1 pound	453.592	grams
Substation Construction	0	0.969342566	0	0	0			1 year	31540000	seconds
Gen-tie Line Installation	0	0.556797084	0	0	0			1 year	8760	hours
Site Preparation and Grading	107	2.67205321	285.9096935	0.032638093	0.004111806					
Underground work (Trenching)	131	0.686865481	89.97937805	0.010271618	0.001294037					
System Installation	109	0.76150106	83.00361559	0.009475299	0.001193715					
Cleanup/Testing/Restoration	105	0.671461954	70.50350517	0.008048345	0.001013945					
		7.491757675	541.1335555	0.061773237	0.007782303	2.76E-09	2.82E+06			

AVEP Project Hauling and Water Trucks

Emissions Calculations

AVEP Truck Movement	Emission Factor PM10 (g/mi)[1]	Average Daily Truck Trips(roundtrip)[2]	length of Line Volume Source (m)	length (mi)	g/day	g/sec
Trucks - West Rosamond Boulevard[3]	0.04	92	10270.5	6.38	2.35E+01	2.72E-04
Trucks - West Avenue A[4]	0.04	42	10263.9	6.38	1.07E+01	1.24E-04

Sources:

1. Emission Factor from the EMFAC2017 Run for EKAPCD; refer to Construction Emissions Spreadsheet within AQGHG Study.
2. Average Daily truck trips were calculated from the AVEP AQGHGConstruction Emission Spreadsheets. This calculation looked at the total number of trips and divided it by the number of working days (255) for each solar facility.
3. West Rosamond Boulevard would be the hauling road for the Chaparral and Rabbitbrush Solar Facilities.
4. West Avenue A would be the hauling road for the Tumbleweed Solar Facility.

Source:

AVEP AQGHG Technical Study Appendix A.

```
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** AERMOD Input Produced by:
** AERMOD View Ver. 9.6.5
** Lakes Environmental Software Inc.
** Date: 5/29/2019
** File: C:\Lakes\AERMOD View\AVEP_0619\AVEP_Chaparral\AVEP_Chaparral.ADI
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** AERMOD Control Pathway
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  MODELOPT DFAULT CONC
  AVERTIME 1 24 ANNUAL
  POLLUTID PM_10
  RUNORNOT RUN
  ERRORFIL AVEP_Chaparral.err
CO FINISHED
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** AERMOD Source Pathway
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** Source Location **
** Source ID - Type - X Coord. - Y Coord. **
  LOCATION TUMBLEWEED   AREAPOLY   379123.310  3856274.085     756.340
** DESCRSRC Tumbleweed Project Boundary
  LOCATION RABBITBRUSH  AREAPOLY   375359.340  3861208.411     829.760
** DESCRSRC RABBITBRUSH
  LOCATION CHAPARRAL    AREAPOLY   378794.423  3861085.416     793.320
** DESCRSRC CHAPPARAL
** Source Parameters **
  SRCPARAM TUMBLEWEED       0.0     4.572        17
  AREAVERT TUMBLEWEED   379123.310 3856274.085 379531.077 3856274.699
  AREAVERT TUMBLEWEED   379528.383 3855471.550 380332.584 3855471.550
  AREAVERT TUMBLEWEED   380318.689 3854680.686 380115.599 3854685.649
  AREAVERT TUMBLEWEED   379913.984 3854678.182 379913.984 3854278.686
  AREAVERT TUMBLEWEED   380294.812 3854271.219 380302.279 3853890.391
  AREAVERT TUMBLEWEED   378722.965 3853890.391 378737.899 3855462.238
  AREAVERT TUMBLEWEED   377726.093 3855458.505 377726.093 3856261.229
  AREAVERT TUMBLEWEED   377931.441 3856268.697 377927.707 3855465.972
  AREAVERT TUMBLEWEED   379148.595 3855462.238
  SRCPARAM RABBITBRUSH      0.0     4.572        28
  AREAVERT RABBITBRUSH  375359.340 3861208.411 375565.377 3861207.123
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  AREAVERT RABBITBRUSH  376364.793 3860319.044 376761.657 3860327.397
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  AREAVERT RABBITBRUSH  377147.998 3859514.142 377747.911 3859500.833
  AREAVERT RABBITBRUSH  377733.762 3858708.481 377521.525 3858704.236
  AREAVERT RABBITBRUSH  377530.014 3859496.588 377143.417 3859505.302
  AREAVERT RABBITBRUSH  377112.236 3859507.216 375541.025 3859498.015
  AREAVERT RABBITBRUSH  375540.475 3860851.251 375354.979 3860853.644
  SRCPARAM CHAPARRAL    3.7105E-09     4.572        17
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  AREAVERT CHAPARRAL    379177.442 3861102.724 379179.855 3860417.444
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  AREAVERT CHAPARRAL    380265.011 3859669.715 379732.755 3858703.621
  AREAVERT CHAPARRAL    379945.658 3858709.646 380346.223 3859425.120
  AREAVERT CHAPARRAL    380338.972 3858700.741 379688.454 3858699.820
  AREAVERT CHAPARRAL    378148.354 3858707.511 378157.166 3859102.416
  AREAVERT CHAPARRAL    378559.328 3859103.531 378559.327 3859497.204
  AREAVERT CHAPARRAL    378770.228 3859499.213
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  RECTABLE 1 1ST
  RECTABLE 24 1ST
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  PLOTFILE 24 ALL 1ST AVEP_CHAPARRAL.AD\24H1GALL.PLT 32
  PLOTFILE ANNUAL ALL AVEP_CHAPARRAL.AD\AN00GALL.PLT 33
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** Project Parameters
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** DESCPTN  UTM: Universal Transverse Mercator
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** DTMRGN   CONUS
** UNITS    m
** ZONE     11
** ZONEINX  0
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** AERMOD Input Produced by:
** AERMOD View Ver. 9.6.5
** Lakes Environmental Software Inc.
** Date: 5/29/2019
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** AERMOD Control Pathway
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   AVERTIME 1 24 ANNUAL
   POLLUTID PM_10
   RUNORNOT RUN
   ERRORFIL AVEP_Chaparral.err
CO FINISHED
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** AERMOD Source Pathway
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** Source Location **
** Source ID - Type - X Coord. - Y Coord. **
   LOCATION TUMBLEWEED   AREAPOLY   379123.310  3856274.085     756.340
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   LOCATION RABBITBRUSH  AREAPOLY   375359.340  3861208.411     829.760
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   LOCATION CHAPARRAL    AREAPOLY   378794.423  3861085.416     793.320
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   AREAVERT TUMBLEWEED   379123.310 3856274.085 379531.077 3856274.699
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   AREAVERT TUMBLEWEED   380318.689 3854680.686 380115.599 3854685.649
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   AREAVERT TUMBLEWEED   380294.812 3854271.219 380302.279 3853890.391
   AREAVERT TUMBLEWEED   378722.965 3853890.391 378737.899 3855462.238
   AREAVERT TUMBLEWEED   377726.093 3855458.505 377726.093 3856261.229
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   AREAVERT TUMBLEWEED   379148.595 3855462.238
   SRCPARAM RABBITBRUSH      0.0     4.572        28
   AREAVERT RABBITBRUSH  375359.340 3861208.411 375565.377 3861207.123
   AREAVERT RABBITBRUSH  375563.502 3861095.463 377166.555 3861111.590
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  PROFFILE "AERMET\Gen William J Fox Airport AERMET\723816\723816.PFL"
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  UAIRDATA 93214 2009
  PROFBASE 712.6 METERS
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  RECTABLE 1 1ST
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  PLOTFILE ANNUAL ALL AVEP_CHAPARRAL.AD\AN00GALL.PLT 33
  SUMMFILE AVEP_Chaparral.sum
OU FINISHED


 *** Message Summary For AERMOD Model Setup ***

 --------- Summary of Total Messages --------

A Total of         0 Fatal Error Message(s)
A Total of         2 Warning Message(s)
A Total of         0 Informational Message(s)


  ******** FATAL ERROR MESSAGES ********
           ***  NONE  ***


  ********   WARNING MESSAGES   ********
SO W320     42      APPARM: Input Parameter May Be Out-of-Range for Parameter          QS
SO W320     52      APPARM: Input Parameter May Be Out-of-Range for Parameter          QS

***********************************
*** SETUP Finishes Successfully ***
***********************************

  *** AERMOD - VERSION  18081 ***   *** C:\Lakes\AERMOD View\AVEP HRA\AVEP HRA.isc
***       05/29/19
*** AERMET - VERSION  14134 ***   ***                                                ***       14:43:55
                                                                        PAGE   1
*** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL

                            ***    MODEL SETUP OPTIONS SUMMARY      ***
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

**Model Is Setup For Calculation of Average CONCentration Values.

  --  DEPOSITION LOGIC  --
**NO GAS DEPOSITION Data Provided.
**NO PARTICLE DEPOSITION Data Provided.
**Model Uses NO DRY DEPLETION.  DRYDPLT  =  F
**Model Uses NO WET DEPLETION.  WETDPLT  =  F

**Model Uses RURAL Dispersion Only.

**Model Uses Regulatory DEFAULT Options:
       1. Stack-tip Downwash.
       2. Model Accounts for ELEVated Terrain Effects.
       3. Use Calms Processing Routine.
       4. Use Missing Data Processing Routine.
       5. No Exponential Decay.
```

**Other Options Specified:
CCVR_Sub - Meteorological data includes CCVR substitutions
TEMP_Sub - Meteorological data includes TEMP substitutions

**Model Assumes No FLAGPOLE Receptor Heights.

**The User Specified a Pollutant Type of: PM_10

**Model Calculates 2 Short Term Average(s) of: 1-HR 24-HR
and Calculates ANNUAL Averages

**This Run Includes: 3 Source(s); 1 Source Group(s); and 10469 Receptor(s)

with: 0 POINT(s), including
0 POINTCAP(s) and 0 POINTHOR(s)
and: 0 VOLUME source(s)
and: 3 AREA type source(s)
and: 0 LINE source(s)
and: 0 OPENPIT source(s)
and: 0 BUOYANT LINE source(s) with 0 line(s)

**Model Set To Continue RUNning After the Setup Testing.

**The AERMET Input Meteorological Data Version Date: 14134

**Output Options Selected:
Model Outputs Tables of ANNUAL Averages by Receptor
Model Outputs Tables of Highest Short Term Values by Receptor (RECTABLE Keyword)
Model Outputs External File(s) of High Values for Plotting (PLOTFILE Keyword)
Model Outputs Separate Summary File of High Ranked Values (SUMMFILE Keyword)

**NOTE: The Following Flags May Appear Following CONC Values: c for Calm Hours
m for Missing Hours
b for Both Calm and Missing Hours

**Misc. Inputs: Base Elev. for Pot. Temp. Profile (m MSL) = 712.60 ; Decay Coef. = 0.000 ; Rot. Angle = 0.0
Emission Units = GRAMS/SEC ; Emission Rate Unit Factor = 0.10000E+07
Output Units = MICROGRAMS/M**3

**Approximate Storage Requirements of Model = 4.9 MB of RAM.

**Input Runstream File: aermod.inp
**Output Print File: aermod.out

**Detailed Error/Message File: AVEP_Chaparral.err
**File for Summary of Results: AVEP_Chaparral.sum

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** AREAPOLY SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC /METER**2)	X (METERS)	Y (METERS)	ELEV. (METERS)	HEIGHT (METERS)	OF VERTS.	SZ (METERS)	SOURCE	INIT. SCALAR VARY BY	URBAN EMISSION RATE
TUMBLEWEED	0	0.00000E+00	379123.3	3856274.1	756.3	4.57	17	0.00	NO		
RABBITBRUSH	0	0.00000E+00	375359.3	3861208.4	829.8	4.57	28	0.00	NO		
CHAPARRAL	0	0.37105E-08	378794.4	3861085.4	793.3	4.57	17	0.00	NO		

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
ALL	TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(373035.8,	3852520.1,	782.6,	782.6,	0.0);	(373135.8,	3852520.1,	782.0,	782.0,	0.0);
(373235.8,	3852520.1,	781.6,	781.6,	0.0);	(373335.8,	3852520.1,	781.1,	781.1,	0.0);
(373435.8,	3852520.1,	780.7,	780.7,	0.0);	(373535.8,	3852520.1,	780.5,	780.5,	0.0);
(373635.8,	3852520.1,	780.2,	780.2,	0.0);	(373735.8,	3852520.1,	779.5,	779.5,	0.0);
(373835.8,	3852520.1,	779.5,	779.5,	0.0);	(373935.8,	3852520.1,	779.7,	779.7,	0.0);
(374035.8,	3852520.1,	778.6,	778.6,	0.0);	(374135.8,	3852520.1,	778.0,	778.0,	0.0);
(374235.8,	3852520.1,	777.7,	777.7,	0.0);	(374335.8,	3852520.1,	777.0,	777.0,	0.0);
(374435.8,	3852520.1,	776.7,	776.7,	0.0);	(374535.8,	3852520.1,	776.3,	776.3,	0.0);
(374635.8,	3852520.1,	775.9,	775.9,	0.0);	(374735.8,	3852520.1,	775.5,	775.5,	0.0);
(374835.8,	3852520.1,	775.0,	775.0,	0.0);	(374935.8,	3852520.1,	774.5,	774.5,	0.0);
(375035.8,	3852520.1,	774.1,	774.1,	0.0);	(375135.8,	3852520.1,	773.8,	773.8,	0.0);
(375235.8,	3852520.1,	773.5,	773.5,	0.0);	(375335.8,	3852520.1,	772.5,	772.5,	0.0);
(375435.8,	3852520.1,	772.2,	772.2,	0.0);	(375535.8,	3852520.1,	772.1,	772.1,	0.0);
(375635.8,	3852520.1,	772.4,	772.4,	0.0);	(375735.8,	3852520.1,	772.2,	772.2,	0.0);
(375835.8,	3852520.1,	771.6,	771.6,	0.0);	(375935.8,	3852520.1,	770.9,	770.9,	0.0);
(376035.8,	3852520.1,	770.5,	770.5,	0.0);	(376135.8,	3852520.1,	770.3,	770.3,	0.0);
(376235.8,	3852520.1,	769.5,	769.5,	0.0);	(376335.8,	3852520.1,	768.8,	768.8,	0.0);
(376435.8,	3852520.1,	768.3,	768.3,	0.0);	(376535.8,	3852520.1,	769.1,	769.1,	0.0);
(376635.8,	3852520.1,	768.6,	768.6,	0.0);	(376735.8,	3852520.1,	768.7,	768.7,	0.0);

(376835.8, 3852520.1, 767.7, 767.7, 0.0); (376935.8, 3852520.1, 766.7, 766.7, 0.0);
(377035.8, 3852520.1, 766.4, 766.4, 0.0); (377135.8, 3852520.1, 765.9, 765.9, 0.0);
(377235.8, 3852520.1, 765.5, 765.5, 0.0); (377335.8, 3852520.1, 765.4, 765.4, 0.0);
(377435.8, 3852520.1, 764.3, 764.3, 0.0); (377535.8, 3852520.1, 764.2, 764.2, 0.0);
(377635.8, 3852520.1, 764.1, 764.1, 0.0); (377735.8, 3852520.1, 763.5, 763.5, 0.0);
(377835.8, 3852520.1, 763.0, 763.0, 0.0); (377935.8, 3852520.1, 762.4, 762.4, 0.0);
(378035.8, 3852520.1, 762.0, 762.0, 0.0); (378135.8, 3852520.1, 761.4, 761.4, 0.0);
(378235.8, 3852520.1, 760.6, 760.6, 0.0); (378335.8, 3852520.1, 760.0, 760.0, 0.0);
(378435.8, 3852520.1, 759.5, 759.5, 0.0); (378535.8, 3852520.1, 759.3, 759.3, 0.0);
(378635.8, 3852520.1, 758.6, 758.6, 0.0); (378735.8, 3852520.1, 758.2, 758.2, 0.0);
(378835.8, 3852520.1, 757.7, 757.7, 0.0); (378935.8, 3852520.1, 757.1, 757.1, 0.0);
(379035.8, 3852520.1, 756.7, 756.7, 0.0); (379135.8, 3852520.1, 756.2, 756.2, 0.0);
(379235.8, 3852520.1, 755.7, 755.7, 0.0); (379335.8, 3852520.1, 755.3, 755.3, 0.0);
(379435.8, 3852520.1, 754.8, 754.8, 0.0); (379535.8, 3852520.1, 754.5, 754.5, 0.0);
(379635.8, 3852520.1, 754.0, 754.0, 0.0); (379735.8, 3852520.1, 753.5, 753.5, 0.0);
(379835.8, 3852520.1, 753.0, 753.0, 0.0); (379935.8, 3852520.1, 752.6, 752.6, 0.0);
(380035.8, 3852520.1, 752.1, 752.1, 0.0); (380135.8, 3852520.1, 751.7, 751.7, 0.0);
(380235.8, 3852520.1, 751.5, 751.5, 0.0); (380335.8, 3852520.1, 751.3, 751.3, 0.0);
(380435.8, 3852520.1, 751.0, 751.0, 0.0); (380535.8, 3852520.1, 750.7, 750.7, 0.0);
(380635.8, 3852520.1, 750.3, 750.3, 0.0); (380735.8, 3852520.1, 749.6, 749.6, 0.0);
(380835.8, 3852520.1, 749.2, 749.2, 0.0); (380935.8, 3852520.1, 748.7, 748.7, 0.0);
(381035.8, 3852520.1, 748.2, 748.2, 0.0); (381135.8, 3852520.1, 747.9, 747.9, 0.0);
(381235.8, 3852520.1, 747.4, 747.4, 0.0); (381335.8, 3852520.1, 747.1, 747.1, 0.0);
(381435.8, 3852520.1, 746.6, 746.6, 0.0); (381535.8, 3852520.1, 746.3, 746.3, 0.0);
(381635.8, 3852520.1, 745.9, 745.9, 0.0); (381735.8, 3852520.1, 745.3, 745.3, 0.0);
(381835.8, 3852520.1, 744.8, 744.8, 0.0); (381935.8, 3852520.1, 744.4, 744.4, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(382035.8, 3852520.1, 743.7, 743.7, 0.0); (382135.8, 3852520.1, 743.2, 743.2, 0.0);
(382235.8, 3852520.1, 742.9, 742.9, 0.0); (382335.8, 3852520.1, 742.5, 742.5, 0.0);
(382435.8, 3852520.1, 742.0, 742.0, 0.0); (382535.8, 3852520.1, 741.6, 741.6, 0.0);
(382635.8, 3852520.1, 741.3, 741.3, 0.0); (382735.8, 3852520.1, 740.8, 740.8, 0.0);
(382835.8, 3852520.1, 740.3, 740.3, 0.0); (382935.8, 3852520.1, 740.0, 740.0, 0.0);
(373035.8, 3852620.1, 782.6, 782.6, 0.0); (373135.8, 3852620.1, 782.0, 782.0, 0.0);
(373235.8, 3852620.1, 781.6, 781.6, 0.0); (373335.8, 3852620.1, 781.3, 781.3, 0.0);
(373435.8, 3852620.1, 779.9, 779.9, 0.0); (373535.8, 3852620.1, 780.8, 780.8, 0.0);
(373635.8, 3852620.1, 780.4, 780.4, 0.0); (373735.8, 3852620.1, 779.9, 779.9, 0.0);
(373835.8, 3852620.1, 779.9, 779.9, 0.0); (373935.8, 3852620.1, 780.1, 780.1, 0.0);
(374035.8, 3852620.1, 778.9, 778.9, 0.0); (374135.8, 3852620.1, 778.5, 778.5, 0.0);
(374235.8, 3852620.1, 778.3, 778.3, 0.0); (374335.8, 3852620.1, 777.7, 777.7, 0.0);
(374435.8, 3852620.1, 777.2, 777.2, 0.0); (374535.8, 3852620.1, 777.4, 777.4, 0.0);
(374635.8, 3852620.1, 776.8, 776.8, 0.0); (374735.8, 3852620.1, 776.1, 776.1, 0.0);
(374835.8, 3852620.1, 775.8, 775.8, 0.0); (374935.8, 3852620.1, 775.1, 775.1, 0.0);
(375035.8, 3852620.1, 774.7, 774.7, 0.0); (375135.8, 3852620.1, 773.7, 773.7, 0.0);
(375235.8, 3852620.1, 773.2, 773.2, 0.0); (375335.8, 3852620.1, 772.7, 772.7, 0.0);
(375435.8, 3852620.1, 772.4, 772.4, 0.0); (375535.8, 3852620.1, 772.4, 772.4, 0.0);
(375635.8, 3852620.1, 772.3, 772.3, 0.0); (375735.8, 3852620.1, 771.9, 771.9, 0.0);

(375835.8, 3852620.1, 771.5, 771.5, 0.0); (375935.8, 3852620.1, 770.8, 770.8, 0.0);
(376035.8, 3852620.1, 770.7, 770.7, 0.0); (376135.8, 3852620.1, 770.3, 770.3, 0.0);
(376235.8, 3852620.1, 770.1, 770.1, 0.0); (376335.8, 3852620.1, 769.8, 769.8, 0.0);
(376435.8, 3852620.1, 769.0, 769.0, 0.0); (376535.8, 3852620.1, 769.0, 769.0, 0.0);
(376635.8, 3852620.1, 768.2, 768.2, 0.0); (376735.8, 3852620.1, 767.8, 767.8, 0.0);
(376835.8, 3852620.1, 768.0, 768.0, 0.0); (376935.8, 3852620.1, 767.2, 767.2, 0.0);
(377035.8, 3852620.1, 766.2, 766.2, 0.0); (377135.8, 3852620.1, 765.8, 765.8, 0.0);
(377235.8, 3852620.1, 765.4, 765.4, 0.0); (377335.8, 3852620.1, 765.1, 765.1, 0.0);
(377435.8, 3852620.1, 764.8, 764.8, 0.0); (377535.8, 3852620.1, 764.0, 764.0, 0.0);
(377635.8, 3852620.1, 763.6, 763.6, 0.0); (377735.8, 3852620.1, 763.4, 763.4, 0.0);
(377835.8, 3852620.1, 762.8, 762.8, 0.0); (377935.8, 3852620.1, 762.3, 762.3, 0.0);
(378035.8, 3852620.1, 761.8, 761.8, 0.0); (378135.8, 3852620.1, 761.3, 761.3, 0.0);
(378235.8, 3852620.1, 760.5, 760.5, 0.0); (378335.8, 3852620.1, 759.9, 759.9, 0.0);
(378435.8, 3852620.1, 759.5, 759.5, 0.0); (378535.8, 3852620.1, 759.1, 759.1, 0.0);
(378635.8, 3852620.1, 758.6, 758.6, 0.0); (378735.8, 3852620.1, 758.2, 758.2, 0.0);
(378835.8, 3852620.1, 757.7, 757.7, 0.0); (378935.8, 3852620.1, 757.1, 757.1, 0.0);
(379035.8, 3852620.1, 756.7, 756.7, 0.0); (379135.8, 3852620.1, 756.3, 756.3, 0.0);
(379235.8, 3852620.1, 755.6, 755.6, 0.0); (379335.8, 3852620.1, 755.2, 755.2, 0.0);
(379435.8, 3852620.1, 754.8, 754.8, 0.0); (379535.8, 3852620.1, 754.4, 754.4, 0.0);
(379635.8, 3852620.1, 754.0, 754.0, 0.0); (379735.8, 3852620.1, 753.5, 753.5, 0.0);
(379835.8, 3852620.1, 753.0, 753.0, 0.0); (379935.8, 3852620.1, 752.6, 752.6, 0.0);
(380035.8, 3852620.1, 752.2, 752.2, 0.0); (380135.8, 3852620.1, 751.7, 751.7, 0.0);
(380235.8, 3852620.1, 751.5, 751.5, 0.0); (380335.8, 3852620.1, 751.5, 751.5, 0.0);
(380435.8, 3852620.1, 750.8, 750.8, 0.0); (380535.8, 3852620.1, 750.4, 750.4, 0.0);
(380635.8, 3852620.1, 750.0, 750.0, 0.0); (380735.8, 3852620.1, 749.5, 749.5, 0.0);
(380835.8, 3852620.1, 749.1, 749.1, 0.0); (380935.8, 3852620.1, 749.2, 749.2, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381035.8, 3852620.1, 748.4, 748.4, 0.0); (381135.8, 3852620.1, 748.0, 748.0, 0.0);
(381235.8, 3852620.1, 747.3, 747.3, 0.0); (381335.8, 3852620.1, 747.0, 747.0, 0.0);
(381435.8, 3852620.1, 746.6, 746.6, 0.0); (381535.8, 3852620.1, 746.2, 746.2, 0.0);
(381635.8, 3852620.1, 745.8, 745.8, 0.0); (381735.8, 3852620.1, 745.2, 745.2, 0.0);
(381835.8, 3852620.1, 744.7, 744.7, 0.0); (381935.8, 3852620.1, 744.2, 744.2, 0.0);
(382035.8, 3852620.1, 743.6, 743.6, 0.0); (382135.8, 3852620.1, 743.2, 743.2, 0.0);
(382235.8, 3852620.1, 742.7, 742.7, 0.0); (382335.8, 3852620.1, 742.3, 742.3, 0.0);
(382435.8, 3852620.1, 741.9, 741.9, 0.0); (382535.8, 3852620.1, 741.7, 741.7, 0.0);
(382635.8, 3852620.1, 741.3, 741.3, 0.0); (382735.8, 3852620.1, 740.9, 740.9, 0.0);
(382835.8, 3852620.1, 740.3, 740.3, 0.0); (382935.8, 3852620.1, 739.8, 739.8, 0.0);
(373035.8, 3852720.1, 782.9, 782.9, 0.0); (373135.8, 3852720.1, 782.3, 782.3, 0.0);
(373235.8, 3852720.1, 781.9, 781.9, 0.0); (373335.8, 3852720.1, 781.6, 781.6, 0.0);
(373435.8, 3852720.1, 781.3, 781.3, 0.0); (373535.8, 3852720.1, 781.3, 781.3, 0.0);
(373635.8, 3852720.1, 780.7, 780.7, 0.0); (373735.8, 3852720.1, 780.4, 780.4, 0.0);
(373835.8, 3852720.1, 779.9, 779.9, 0.0); (373935.8, 3852720.1, 779.3, 779.3, 0.0);
(374035.8, 3852720.1, 778.9, 778.9, 0.0); (374135.8, 3852720.1, 778.6, 778.6, 0.0);
(374235.8, 3852720.1, 778.2, 778.2, 0.0); (374335.8, 3852720.1, 777.8, 777.8, 0.0);
(374435.8, 3852720.1, 777.6, 777.6, 0.0); (374535.8, 3852720.1, 777.5, 777.5, 0.0);
(374635.8, 3852720.1, 776.6, 776.6, 0.0); (374735.8, 3852720.1, 776.1, 776.1, 0.0);

(374835.8, 3852720.1, 775.6, 775.6, 0.0); (374935.8, 3852720.1, 775.1, 775.1, 0.0);
(375035.8, 3852720.1, 774.6, 774.6, 0.0); (375135.8, 3852720.1, 774.0, 774.0, 0.0);
(375235.8, 3852720.1, 773.5, 773.5, 0.0); (375335.8, 3852720.1, 773.2, 773.2, 0.0);
(375435.8, 3852720.1, 773.0, 773.0, 0.0); (375535.8, 3852720.1, 773.0, 773.0, 0.0);
(375635.8, 3852720.1, 772.2, 772.2, 0.0); (375735.8, 3852720.1, 772.0, 772.0, 0.0);
(375835.8, 3852720.1, 771.3, 771.3, 0.0); (375935.8, 3852720.1, 770.9, 770.9, 0.0);
(376035.8, 3852720.1, 770.6, 770.6, 0.0); (376135.8, 3852720.1, 770.5, 770.5, 0.0);
(376235.8, 3852720.1, 770.1, 770.1, 0.0); (376335.8, 3852720.1, 769.6, 769.6, 0.0);
(376435.8, 3852720.1, 769.0, 769.0, 0.0); (376535.8, 3852720.1, 768.8, 768.8, 0.0);
(376635.8, 3852720.1, 768.0, 768.0, 0.0); (376735.8, 3852720.1, 767.7, 767.7, 0.0);
(376835.8, 3852720.1, 767.4, 767.4, 0.0); (376935.8, 3852720.1, 766.8, 766.8, 0.0);
(377035.8, 3852720.1, 766.3, 766.3, 0.0); (377135.8, 3852720.1, 766.1, 766.1, 0.0);
(377235.8, 3852720.1, 765.3, 765.3, 0.0); (377335.8, 3852720.1, 765.1, 765.1, 0.0);
(377435.8, 3852720.1, 764.5, 764.5, 0.0); (377535.8, 3852720.1, 763.8, 763.8, 0.0);
(377635.8, 3852720.1, 763.3, 763.3, 0.0); (377735.8, 3852720.1, 763.2, 763.2, 0.0);
(377835.8, 3852720.1, 762.8, 762.8, 0.0); (377935.8, 3852720.1, 762.3, 762.3, 0.0);
(378035.8, 3852720.1, 761.7, 761.7, 0.0); (378135.8, 3852720.1, 760.9, 760.9, 0.0);
(378235.8, 3852720.1, 760.5, 760.5, 0.0); (378335.8, 3852720.1, 759.9, 759.9, 0.0);
(378435.8, 3852720.1, 759.5, 759.5, 0.0); (378535.8, 3852720.1, 759.3, 759.3, 0.0);
(378635.8, 3852720.1, 758.8, 758.8, 0.0); (378735.8, 3852720.1, 758.3, 758.3, 0.0);
(378835.8, 3852720.1, 757.8, 757.8, 0.0); (378935.8, 3852720.1, 757.3, 757.3, 0.0);
(379035.8, 3852720.1, 756.8, 756.8, 0.0); (379135.8, 3852720.1, 756.2, 756.2, 0.0);
(379235.8, 3852720.1, 755.7, 755.7, 0.0); (379335.8, 3852720.1, 755.2, 755.2, 0.0);
(379435.8, 3852720.1, 754.8, 754.8, 0.0); (379535.8, 3852720.1, 754.4, 754.4, 0.0);
(379635.8, 3852720.1, 753.9, 753.9, 0.0); (379735.8, 3852720.1, 753.5, 753.5, 0.0);
(379835.8, 3852720.1, 752.9, 752.9, 0.0); (379935.8, 3852720.1, 752.5, 752.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380035.8, 3852720.1, 752.2, 752.2, 0.0); (380135.8, 3852720.1, 751.9, 751.9, 0.0);
(380235.8, 3852720.1, 751.6, 751.6, 0.0); (380335.8, 3852720.1, 751.1, 751.1, 0.0);
(380435.8, 3852720.1, 750.5, 750.5, 0.0); (380535.8, 3852720.1, 750.2, 750.2, 0.0);
(380635.8, 3852720.1, 749.8, 749.8, 0.0); (380735.8, 3852720.1, 749.4, 749.4, 0.0);
(380835.8, 3852720.1, 749.5, 749.5, 0.0); (380935.8, 3852720.1, 748.9, 748.9, 0.0);
(381035.8, 3852720.1, 748.4, 748.4, 0.0); (381135.8, 3852720.1, 747.9, 747.9, 0.0);
(381235.8, 3852720.1, 747.3, 747.3, 0.0); (381335.8, 3852720.1, 746.9, 746.9, 0.0);
(381435.8, 3852720.1, 746.4, 746.4, 0.0); (381535.8, 3852720.1, 746.0, 746.0, 0.0);
(381635.8, 3852720.1, 745.5, 745.5, 0.0); (381735.8, 3852720.1, 745.1, 745.1, 0.0);
(381835.8, 3852720.1, 744.5, 744.5, 0.0); (381935.8, 3852720.1, 744.1, 744.1, 0.0);
(382035.8, 3852720.1, 743.7, 743.7, 0.0); (382135.8, 3852720.1, 743.1, 743.1, 0.0);
(382235.8, 3852720.1, 742.7, 742.7, 0.0); (382335.8, 3852720.1, 742.4, 742.4, 0.0);
(382435.8, 3852720.1, 741.9, 741.9, 0.0); (382535.8, 3852720.1, 741.6, 741.6, 0.0);
(382635.8, 3852720.1, 741.1, 741.1, 0.0); (382735.8, 3852720.1, 740.8, 740.8, 0.0);
(382835.8, 3852720.1, 740.2, 740.2, 0.0); (382935.8, 3852720.1, 739.7, 739.7, 0.0);
(373035.8, 3852820.1, 783.2, 783.2, 0.0); (373135.8, 3852820.1, 782.9, 782.9, 0.0);
(373235.8, 3852820.1, 782.5, 782.5, 0.0); (373335.8, 3852820.1, 781.9, 781.9, 0.0);
(373435.8, 3852820.1, 781.4, 781.4, 0.0); (373535.8, 3852820.1, 781.2, 781.2, 0.0);
(373635.8, 3852820.1, 780.6, 780.6, 0.0); (373735.8, 3852820.1, 780.2, 780.2, 0.0);

(373835.8, 3852820.1, 779.9, 779.9, 0.0); (373935.8, 3852820.1, 779.2, 779.2, 0.0);
(374035.8, 3852820.1, 779.2, 779.2, 0.0); (374135.8, 3852820.1, 778.8, 778.8, 0.0);
(374235.8, 3852820.1, 778.4, 778.4, 0.0); (374335.8, 3852820.1, 778.1, 778.1, 0.0);
(374435.8, 3852820.1, 777.8, 777.8, 0.0); (374535.8, 3852820.1, 776.8, 776.8, 0.0);
(374635.8, 3852820.1, 776.3, 776.3, 0.0); (374735.8, 3852820.1, 775.9, 775.9, 0.0);
(374835.8, 3852820.1, 775.6, 775.6, 0.0); (374935.8, 3852820.1, 775.1, 775.1, 0.0);
(375035.8, 3852820.1, 774.8, 774.8, 0.0); (375135.8, 3852820.1, 774.4, 774.4, 0.0);
(375235.8, 3852820.1, 774.0, 774.0, 0.0); (375335.8, 3852820.1, 773.6, 773.6, 0.0);
(375435.8, 3852820.1, 773.0, 773.0, 0.0); (375535.8, 3852820.1, 772.9, 772.9, 0.0);
(375635.8, 3852820.1, 772.1, 772.1, 0.0); (375735.8, 3852820.1, 771.9, 771.9, 0.0);
(375835.8, 3852820.1, 771.5, 771.5, 0.0); (375935.8, 3852820.1, 771.0, 771.0, 0.0);
(376035.8, 3852820.1, 770.7, 770.7, 0.0); (376135.8, 3852820.1, 770.3, 770.3, 0.0);
(376235.8, 3852820.1, 770.0, 770.0, 0.0); (376335.8, 3852820.1, 769.6, 769.6, 0.0);
(376435.8, 3852820.1, 769.0, 769.0, 0.0); (376535.8, 3852820.1, 768.4, 768.4, 0.0);
(376635.8, 3852820.1, 768.2, 768.2, 0.0); (376735.8, 3852820.1, 767.6, 767.6, 0.0);
(376835.8, 3852820.1, 767.1, 767.1, 0.0); (376935.8, 3852820.1, 766.7, 766.7, 0.0);
(377035.8, 3852820.1, 766.2, 766.2, 0.0); (377135.8, 3852820.1, 765.6, 765.6, 0.0);
(377235.8, 3852820.1, 765.2, 765.2, 0.0); (377335.8, 3852820.1, 765.1, 765.1, 0.0);
(377435.8, 3852820.1, 764.2, 764.2, 0.0); (377535.8, 3852820.1, 763.7, 763.7, 0.0);
(377635.8, 3852820.1, 763.3, 763.3, 0.0); (377735.8, 3852820.1, 763.0, 763.0, 0.0);
(377835.8, 3852820.1, 762.4, 762.4, 0.0); (377935.8, 3852820.1, 761.8, 761.8, 0.0);
(378035.8, 3852820.1, 761.2, 761.2, 0.0); (378135.8, 3852820.1, 760.8, 760.8, 0.0);
(378235.8, 3852820.1, 760.5, 760.5, 0.0); (378335.8, 3852820.1, 760.1, 760.1, 0.0);
(378435.8, 3852820.1, 759.7, 759.7, 0.0); (378535.8, 3852820.1, 759.3, 759.3, 0.0);
(378635.8, 3852820.1, 758.8, 758.8, 0.0); (378735.8, 3852820.1, 758.5, 758.5, 0.0);
(378835.8, 3852820.1, 758.0, 758.0, 0.0); (378935.8, 3852820.1, 757.4, 757.4, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(379035.8, 3852820.1, 756.9, 756.9, 0.0); (379135.8, 3852820.1, 756.3, 756.3, 0.0);
(379235.8, 3852820.1, 755.8, 755.8, 0.0); (379335.8, 3852820.1, 755.2, 755.2, 0.0);
(379435.8, 3852820.1, 754.8, 754.8, 0.0); (379535.8, 3852820.1, 754.4, 754.4, 0.0);
(379635.8, 3852820.1, 753.9, 753.9, 0.0); (379735.8, 3852820.1, 753.4, 753.4, 0.0);
(379835.8, 3852820.1, 752.9, 752.9, 0.0); (379935.8, 3852820.1, 752.6, 752.6, 0.0);
(380035.8, 3852820.1, 752.2, 752.2, 0.0); (380135.8, 3852820.1, 752.0, 752.0, 0.0);
(380235.8, 3852820.1, 751.7, 751.7, 0.0); (380335.8, 3852820.1, 750.8, 750.8, 0.0);
(380435.8, 3852820.1, 750.5, 750.5, 0.0); (380535.8, 3852820.1, 749.9, 749.9, 0.0);
(380635.8, 3852820.1, 749.5, 749.5, 0.0); (380735.8, 3852820.1, 749.0, 749.0, 0.0);
(380835.8, 3852820.1, 748.7, 748.7, 0.0); (380935.8, 3852820.1, 748.5, 748.5, 0.0);
(381035.8, 3852820.1, 748.0, 748.0, 0.0); (381135.8, 3852820.1, 747.8, 747.8, 0.0);
(381235.8, 3852820.1, 747.3, 747.3, 0.0); (381335.8, 3852820.1, 746.8, 746.8, 0.0);
(381435.8, 3852820.1, 746.3, 746.3, 0.0); (381535.8, 3852820.1, 745.9, 745.9, 0.0);
(381635.8, 3852820.1, 745.3, 745.3, 0.0); (381735.8, 3852820.1, 744.8, 744.8, 0.0);
(381835.8, 3852820.1, 744.4, 744.4, 0.0); (381935.8, 3852820.1, 743.9, 743.9, 0.0);
(382035.8, 3852820.1, 743.6, 743.6, 0.0); (382135.8, 3852820.1, 743.2, 743.2, 0.0);
(382235.8, 3852820.1, 742.7, 742.7, 0.0); (382335.8, 3852820.1, 742.2, 742.2, 0.0);
(382435.8, 3852820.1, 741.9, 741.9, 0.0); (382535.8, 3852820.1, 741.4, 741.4, 0.0);
(382635.8, 3852820.1, 741.2, 741.2, 0.0); (382735.8, 3852820.1, 741.0, 741.0, 0.0);

(382835.8, 3852820.1, 740.4, 740.4, 0.0); (382935.8, 3852820.1, 739.7, 739.7, 0.0);
(373035.8, 3852920.1, 783.2, 783.2, 0.0); (373135.8, 3852920.1, 782.7, 782.7, 0.0);
(373235.8, 3852920.1, 782.4, 782.4, 0.0); (373335.8, 3852920.1, 781.9, 781.9, 0.0);
(373435.8, 3852920.1, 781.5, 781.5, 0.0); (373535.8, 3852920.1, 780.8, 780.8, 0.0);
(373635.8, 3852920.1, 780.4, 780.4, 0.0); (373735.8, 3852920.1, 780.1, 780.1, 0.0);
(373835.8, 3852920.1, 780.0, 780.0, 0.0); (373935.8, 3852920.1, 779.3, 779.3, 0.0);
(374035.8, 3852920.1, 779.0, 779.0, 0.0); (374135.8, 3852920.1, 778.5, 778.5, 0.0);
(374235.8, 3852920.1, 778.6, 778.6, 0.0); (374335.8, 3852920.1, 778.1, 778.1, 0.0);
(374435.8, 3852920.1, 777.8, 777.8, 0.0); (374535.8, 3852920.1, 777.2, 777.2, 0.0);
(374635.8, 3852920.1, 776.6, 776.6, 0.0); (374735.8, 3852920.1, 776.1, 776.1, 0.0);
(374835.8, 3852920.1, 775.5, 775.5, 0.0); (374935.8, 3852920.1, 775.4, 775.4, 0.0);
(375035.8, 3852920.1, 774.7, 774.7, 0.0); (375135.8, 3852920.1, 774.4, 774.4, 0.0);
(375235.8, 3852920.1, 774.1, 774.1, 0.0); (375335.8, 3852920.1, 773.6, 773.6, 0.0);
(375435.8, 3852920.1, 773.0, 773.0, 0.0); (375535.8, 3852920.1, 772.7, 772.7, 0.0);
(375635.8, 3852920.1, 772.5, 772.5, 0.0); (375735.8, 3852920.1, 771.9, 771.9, 0.0);
(375835.8, 3852920.1, 771.6, 771.6, 0.0); (375935.8, 3852920.1, 771.1, 771.1, 0.0);
(376035.8, 3852920.1, 770.7, 770.7, 0.0); (376135.8, 3852920.1, 770.2, 770.2, 0.0);
(376235.8, 3852920.1, 770.0, 770.0, 0.0); (376335.8, 3852920.1, 769.7, 769.7, 0.0);
(376435.8, 3852920.1, 768.9, 768.9, 0.0); (376535.8, 3852920.1, 768.6, 768.6, 0.0);
(376635.8, 3852920.1, 768.3, 768.3, 0.0); (376735.8, 3852920.1, 767.4, 767.4, 0.0);
(376835.8, 3852920.1, 767.2, 767.2, 0.0); (376935.8, 3852920.1, 766.8, 766.8, 0.0);
(377035.8, 3852920.1, 766.2, 766.2, 0.0); (377135.8, 3852920.1, 765.8, 765.8, 0.0);
(377235.8, 3852920.1, 765.5, 765.5, 0.0); (377335.8, 3852920.1, 765.3, 765.3, 0.0);
(377435.8, 3852920.1, 764.5, 764.5, 0.0); (377535.8, 3852920.1, 763.5, 763.5, 0.0);
(377635.8, 3852920.1, 763.0, 763.0, 0.0); (377735.8, 3852920.1, 762.8, 762.8, 0.0);
(377835.8, 3852920.1, 762.2, 762.2, 0.0); (377935.8, 3852920.1, 761.7, 761.7, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(378035.8, 3852920.1, 761.6, 761.6, 0.0); (378135.8, 3852920.1, 760.9, 760.9, 0.0);
(378235.8, 3852920.1, 760.6, 760.6, 0.0); (378335.8, 3852920.1, 760.2, 760.2, 0.0);
(378435.8, 3852920.1, 759.6, 759.6, 0.0); (378535.8, 3852920.1, 759.1, 759.1, 0.0);
(378635.8, 3852920.1, 759.5, 759.5, 0.0); (378735.8, 3852920.1, 758.4, 758.4, 0.0);
(378835.8, 3852920.1, 757.8, 757.8, 0.0); (378935.8, 3852920.1, 757.4, 757.4, 0.0);
(379035.8, 3852920.1, 757.0, 757.0, 0.0); (379135.8, 3852920.1, 756.4, 756.4, 0.0);
(379235.8, 3852920.1, 755.8, 755.8, 0.0); (379335.8, 3852920.1, 755.2, 755.2, 0.0);
(379435.8, 3852920.1, 754.7, 754.7, 0.0); (379535.8, 3852920.1, 754.5, 754.5, 0.0);
(379635.8, 3852920.1, 753.8, 753.8, 0.0); (379735.8, 3852920.1, 753.4, 753.4, 0.0);
(379835.8, 3852920.1, 753.0, 753.0, 0.0); (379935.8, 3852920.1, 752.9, 752.9, 0.0);
(380035.8, 3852920.1, 752.6, 752.6, 0.0); (380135.8, 3852920.1, 752.2, 752.2, 0.0);
(380235.8, 3852920.1, 751.6, 751.6, 0.0); (380335.8, 3852920.1, 751.0, 751.0, 0.0);
(380435.8, 3852920.1, 750.5, 750.5, 0.0); (380535.8, 3852920.1, 749.9, 749.9, 0.0);
(380635.8, 3852920.1, 749.4, 749.4, 0.0); (380735.8, 3852920.1, 748.9, 748.9, 0.0);
(380835.8, 3852920.1, 748.5, 748.5, 0.0); (380935.8, 3852920.1, 748.1, 748.1, 0.0);
(381035.8, 3852920.1, 747.8, 747.8, 0.0); (381135.8, 3852920.1, 747.5, 747.5, 0.0);
(381235.8, 3852920.1, 747.1, 747.1, 0.0); (381335.8, 3852920.1, 746.6, 746.6, 0.0);
(381435.8, 3852920.1, 746.1, 746.1, 0.0); (381535.8, 3852920.1, 745.7, 745.7, 0.0);
(381635.8, 3852920.1, 745.2, 745.2, 0.0); (381735.8, 3852920.1, 744.6, 744.6, 0.0);

(381835.8, 3852920.1, 744.2, 744.2, 0.0); (381935.8, 3852920.1, 743.8, 743.8, 0.0);
(382035.8, 3852920.1, 743.5, 743.5, 0.0); (382135.8, 3852920.1, 743.1, 743.1, 0.0);
(382235.8, 3852920.1, 742.7, 742.7, 0.0); (382335.8, 3852920.1, 742.3, 742.3, 0.0);
(382435.8, 3852920.1, 741.9, 741.9, 0.0); (382535.8, 3852920.1, 741.4, 741.4, 0.0);
(382635.8, 3852920.1, 741.1, 741.1, 0.0); (382735.8, 3852920.1, 740.7, 740.7, 0.0);
(382835.8, 3852920.1, 740.2, 740.2, 0.0); (382935.8, 3852920.1, 739.7, 739.7, 0.0);
(373035.8, 3853020.1, 783.4, 783.4, 0.0); (373135.8, 3853020.1, 782.7, 782.7, 0.0);
(373235.8, 3853020.1, 782.2, 782.2, 0.0); (373335.8, 3853020.1, 782.0, 782.0, 0.0);
(373435.8, 3853020.1, 781.6, 781.6, 0.0); (373535.8, 3853020.1, 781.1, 781.1, 0.0);
(373635.8, 3853020.1, 780.5, 780.5, 0.0); (373735.8, 3853020.1, 780.3, 780.3, 0.0);
(373835.8, 3853020.1, 780.2, 780.2, 0.0); (373935.8, 3853020.1, 780.0, 780.0, 0.0);
(374035.8, 3853020.1, 779.2, 779.2, 0.0); (374135.8, 3853020.1, 778.4, 778.4, 0.0);
(374235.8, 3853020.1, 777.9, 777.9, 0.0); (374335.8, 3853020.1, 777.7, 777.7, 0.0);
(374435.8, 3853020.1, 777.4, 777.4, 0.0); (374535.8, 3853020.1, 777.2, 777.2, 0.0);
(374635.8, 3853020.1, 776.5, 776.5, 0.0); (374735.8, 3853020.1, 776.0, 776.0, 0.0);
(374835.8, 3853020.1, 775.6, 775.6, 0.0); (374935.8, 3853020.1, 775.4, 775.4, 0.0);
(375035.8, 3853020.1, 775.2, 775.2, 0.0); (375135.8, 3853020.1, 774.5, 774.5, 0.0);
(375235.8, 3853020.1, 773.9, 773.9, 0.0); (375335.8, 3853020.1, 773.4, 773.4, 0.0);
(375435.8, 3853020.1, 773.6, 773.6, 0.0); (375535.8, 3853020.1, 773.2, 773.2, 0.0);
(375635.8, 3853020.1, 772.8, 772.8, 0.0); (375735.8, 3853020.1, 772.1, 772.1, 0.0);
(375835.8, 3853020.1, 771.6, 771.6, 0.0); (375935.8, 3853020.1, 771.1, 771.1, 0.0);
(376035.8, 3853020.1, 770.7, 770.7, 0.0); (376135.8, 3853020.1, 770.5, 770.5, 0.0);
(376235.8, 3853020.1, 769.8, 769.8, 0.0); (376335.8, 3853020.1, 769.9, 769.9, 0.0);
(376435.8, 3853020.1, 768.9, 768.9, 0.0); (376535.8, 3853020.1, 768.4, 768.4, 0.0);
(376635.8, 3853020.1, 768.3, 768.3, 0.0); (376735.8, 3853020.1, 767.5, 767.5, 0.0);
(376835.8, 3853020.1, 766.9, 766.9, 0.0); (376935.8, 3853020.1, 766.5, 766.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377035.8, 3853020.1, 766.1, 766.1, 0.0); (377135.8, 3853020.1, 765.5, 765.5, 0.0);
(377235.8, 3853020.1, 764.9, 764.9, 0.0); (377335.8, 3853020.1, 764.8, 764.8, 0.0);
(377435.8, 3853020.1, 763.9, 763.9, 0.0); (377535.8, 3853020.1, 763.2, 763.2, 0.0);
(377635.8, 3853020.1, 763.0, 763.0, 0.0); (377735.8, 3853020.1, 762.8, 762.8, 0.0);
(377835.8, 3853020.1, 762.2, 762.2, 0.0); (377935.8, 3853020.1, 762.2, 762.2, 0.0);
(378035.8, 3853020.1, 761.4, 761.4, 0.0); (378135.8, 3853020.1, 760.9, 760.9, 0.0);
(378235.8, 3853020.1, 760.6, 760.6, 0.0); (378335.8, 3853020.1, 760.1, 760.1, 0.0);
(378435.8, 3853020.1, 760.0, 760.0, 0.0); (378535.8, 3853020.1, 759.4, 759.4, 0.0);
(378635.8, 3853020.1, 759.0, 759.0, 0.0); (378735.8, 3853020.1, 758.7, 758.7, 0.0);
(378835.8, 3853020.1, 758.1, 758.1, 0.0); (378935.8, 3853020.1, 757.6, 757.6, 0.0);
(379035.8, 3853020.1, 757.2, 757.2, 0.0); (379135.8, 3853020.1, 756.5, 756.5, 0.0);
(379235.8, 3853020.1, 755.9, 755.9, 0.0); (379335.8, 3853020.1, 755.2, 755.2, 0.0);
(379435.8, 3853020.1, 754.8, 754.8, 0.0); (379535.8, 3853020.1, 754.4, 754.4, 0.0);
(379635.8, 3853020.1, 753.9, 753.9, 0.0); (379735.8, 3853020.1, 753.4, 753.4, 0.0);
(379835.8, 3853020.1, 753.0, 753.0, 0.0); (379935.8, 3853020.1, 752.9, 752.9, 0.0);
(380035.8, 3853020.1, 752.7, 752.7, 0.0); (380135.8, 3853020.1, 752.0, 752.0, 0.0);
(380235.8, 3853020.1, 751.5, 751.5, 0.0); (380335.8, 3853020.1, 751.0, 751.0, 0.0);
(380435.8, 3853020.1, 750.4, 750.4, 0.0); (380535.8, 3853020.1, 749.8, 749.8, 0.0);
(380635.8, 3853020.1, 749.3, 749.3, 0.0); (380735.8, 3853020.1, 748.8, 748.8, 0.0);

(380835.8, 3853020.1, 748.5, 748.5, 0.0); (380935.8, 3853020.1, 748.1, 748.1, 0.0);
(381035.8, 3853020.1, 747.7, 747.7, 0.0); (381135.8, 3853020.1, 747.4, 747.4, 0.0);
(381235.8, 3853020.1, 747.1, 747.1, 0.0); (381335.8, 3853020.1, 746.7, 746.7, 0.0);
(381435.8, 3853020.1, 746.2, 746.2, 0.0); (381535.8, 3853020.1, 745.8, 745.8, 0.0);
(381635.8, 3853020.1, 745.1, 745.1, 0.0); (381735.8, 3853020.1, 744.5, 744.5, 0.0);
(381835.8, 3853020.1, 744.1, 744.1, 0.0); (381935.8, 3853020.1, 743.6, 743.6, 0.0);
(382035.8, 3853020.1, 743.1, 743.1, 0.0); (382135.8, 3853020.1, 742.8, 742.8, 0.0);
(382235.8, 3853020.1, 742.5, 742.5, 0.0); (382335.8, 3853020.1, 742.2, 742.2, 0.0);
(382435.8, 3853020.1, 741.8, 741.8, 0.0); (382535.8, 3853020.1, 741.6, 741.6, 0.0);
(382635.8, 3853020.1, 741.2, 741.2, 0.0); (382735.8, 3853020.1, 740.5, 740.5, 0.0);
(382835.8, 3853020.1, 740.1, 740.1, 0.0); (382935.8, 3853020.1, 739.6, 739.6, 0.0);
(373035.8, 3853120.1, 784.0, 784.0, 0.0); (373135.8, 3853120.1, 783.5, 783.5, 0.0);
(373235.8, 3853120.1, 782.9, 782.9, 0.0); (373335.8, 3853120.1, 782.3, 782.3, 0.0);
(373435.8, 3853120.1, 781.7, 781.7, 0.0); (373535.8, 3853120.1, 781.5, 781.5, 0.0);
(373635.8, 3853120.1, 781.4, 781.4, 0.0); (373735.8, 3853120.1, 781.0, 781.0, 0.0);
(373835.8, 3853120.1, 780.5, 780.5, 0.0); (373935.8, 3853120.1, 780.0, 780.0, 0.0);
(374035.8, 3853120.1, 779.3, 779.3, 0.0); (374135.8, 3853120.1, 778.6, 778.6, 0.0);
(374235.8, 3853120.1, 778.2, 778.2, 0.0); (374335.8, 3853120.1, 777.8, 777.8, 0.0);
(374435.8, 3853120.1, 777.2, 777.2, 0.0); (374535.8, 3853120.1, 776.8, 776.8, 0.0);
(374635.8, 3853120.1, 776.5, 776.5, 0.0); (374735.8, 3853120.1, 776.0, 776.0, 0.0);
(374835.8, 3853120.1, 775.6, 775.6, 0.0); (374935.8, 3853120.1, 775.2, 775.2, 0.0);
(375035.8, 3853120.1, 774.8, 774.8, 0.0); (375135.8, 3853120.1, 774.4, 774.4, 0.0);
(375235.8, 3853120.1, 773.9, 773.9, 0.0); (375335.8, 3853120.1, 773.6, 773.6, 0.0);
(375435.8, 3853120.1, 773.2, 773.2, 0.0); (375535.8, 3853120.1, 772.8, 772.8, 0.0);
(375635.8, 3853120.1, 772.3, 772.3, 0.0); (375735.8, 3853120.1, 771.6, 771.6, 0.0);
(375835.8, 3853120.1, 771.2, 771.2, 0.0); (375935.8, 3853120.1, 771.0, 771.0, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(376035.8, 3853120.1, 770.7, 770.7, 0.0); (376135.8, 3853120.1, 770.2, 770.2, 0.0);
(376235.8, 3853120.1, 769.7, 769.7, 0.0); (376335.8, 3853120.1, 769.3, 769.3, 0.0);
(376435.8, 3853120.1, 768.6, 768.6, 0.0); (376535.8, 3853120.1, 768.1, 768.1, 0.0);
(376635.8, 3853120.1, 767.9, 767.9, 0.0); (376735.8, 3853120.1, 767.2, 767.2, 0.0);
(376835.8, 3853120.1, 767.0, 767.0, 0.0); (376935.8, 3853120.1, 766.3, 766.3, 0.0);
(377035.8, 3853120.1, 765.9, 765.9, 0.0); (377135.8, 3853120.1, 765.4, 765.4, 0.0);
(377235.8, 3853120.1, 765.2, 765.2, 0.0); (377335.8, 3853120.1, 764.5, 764.5, 0.0);
(377435.8, 3853120.1, 764.2, 764.2, 0.0); (377535.8, 3853120.1, 763.6, 763.6, 0.0);
(377635.8, 3853120.1, 763.1, 763.1, 0.0); (377735.8, 3853120.1, 762.6, 762.6, 0.0);
(377835.8, 3853120.1, 762.1, 762.1, 0.0); (377935.8, 3853120.1, 761.5, 761.5, 0.0);
(378035.8, 3853120.1, 760.9, 760.9, 0.0); (378135.8, 3853120.1, 760.8, 760.8, 0.0);
(378235.8, 3853120.1, 760.2, 760.2, 0.0); (378335.8, 3853120.1, 759.9, 759.9, 0.0);
(378435.8, 3853120.1, 759.5, 759.5, 0.0); (378535.8, 3853120.1, 759.3, 759.3, 0.0);
(378635.8, 3853120.1, 758.9, 758.9, 0.0); (378735.8, 3853120.1, 758.8, 758.8, 0.0);
(378835.8, 3853120.1, 758.0, 758.0, 0.0); (378935.8, 3853120.1, 757.1, 757.1, 0.0);
(379035.8, 3853120.1, 756.8, 756.8, 0.0); (379135.8, 3853120.1, 756.5, 756.5, 0.0);
(379235.8, 3853120.1, 756.1, 756.1, 0.0); (379335.8, 3853120.1, 755.6, 755.6, 0.0);
(379435.8, 3853120.1, 755.3, 755.3, 0.0); (379535.8, 3853120.1, 754.6, 754.6, 0.0);
(379635.8, 3853120.1, 754.0, 754.0, 0.0); (379735.8, 3853120.1, 753.8, 753.8, 0.0);

(379835.8, 3853120.1, 753.2, 753.2, 0.0); (379935.8, 3853120.1, 753.0, 753.0, 0.0);
(380035.8, 3853120.1, 752.3, 752.3, 0.0); (380135.8, 3853120.1, 751.9, 751.9, 0.0);
(380235.8, 3853120.1, 751.4, 751.4, 0.0); (380335.8, 3853120.1, 751.1, 751.1, 0.0);
(380435.8, 3853120.1, 750.3, 750.3, 0.0); (380535.8, 3853120.1, 749.8, 749.8, 0.0);
(380635.8, 3853120.1, 749.2, 749.2, 0.0); (380735.8, 3853120.1, 748.7, 748.7, 0.0);
(380835.8, 3853120.1, 748.1, 748.1, 0.0); (380935.8, 3853120.1, 747.7, 747.7, 0.0);
(381035.8, 3853120.1, 747.2, 747.2, 0.0); (381135.8, 3853120.1, 747.1, 747.1, 0.0);
(381235.8, 3853120.1, 746.5, 746.5, 0.0); (381335.8, 3853120.1, 746.1, 746.1, 0.0);
(381435.8, 3853120.1, 745.7, 745.7, 0.0); (381535.8, 3853120.1, 745.1, 745.1, 0.0);
(381635.8, 3853120.1, 744.6, 744.6, 0.0); (381735.8, 3853120.1, 744.2, 744.2, 0.0);
(381835.8, 3853120.1, 743.7, 743.7, 0.0); (381935.8, 3853120.1, 743.4, 743.4, 0.0);
(382035.8, 3853120.1, 742.9, 742.9, 0.0); (382135.8, 3853120.1, 742.5, 742.5, 0.0);
(382235.8, 3853120.1, 742.1, 742.1, 0.0); (382335.8, 3853120.1, 741.7, 741.7, 0.0);
(382435.8, 3853120.1, 741.3, 741.3, 0.0); (382535.8, 3853120.1, 741.0, 741.0, 0.0);
(382635.8, 3853120.1, 740.6, 740.6, 0.0); (382735.8, 3853120.1, 740.2, 740.2, 0.0);
(382835.8, 3853120.1, 739.7, 739.7, 0.0); (382935.8, 3853120.1, 739.2, 739.2, 0.0);
(373035.8, 3853220.1, 784.3, 784.3, 0.0); (373135.8, 3853220.1, 783.6, 783.6, 0.0);
(373235.8, 3853220.1, 783.1, 783.1, 0.0); (373335.8, 3853220.1, 782.7, 782.7, 0.0);
(373435.8, 3853220.1, 782.2, 782.2, 0.0); (373535.8, 3853220.1, 781.8, 781.8, 0.0);
(373635.8, 3853220.1, 781.4, 781.4, 0.0); (373735.8, 3853220.1, 781.1, 781.1, 0.0);
(373835.8, 3853220.1, 780.4, 780.4, 0.0); (373935.8, 3853220.1, 779.5, 779.5, 0.0);
(374035.8, 3853220.1, 778.3, 778.3, 0.0); (374135.8, 3853220.1, 778.4, 778.4, 0.0);
(374235.8, 3853220.1, 778.4, 778.4, 0.0); (374335.8, 3853220.1, 778.2, 778.2, 0.0);
(374435.8, 3853220.1, 777.4, 777.4, 0.0); (374535.8, 3853220.1, 777.0, 777.0, 0.0);
(374635.8, 3853220.1, 776.3, 776.3, 0.0); (374735.8, 3853220.1, 776.2, 776.2, 0.0);
(374835.8, 3853220.1, 776.0, 776.0, 0.0); (374935.8, 3853220.1, 775.3, 775.3, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(375035.8, 3853220.1, 774.7, 774.7, 0.0); (375135.8, 3853220.1, 774.4, 774.4, 0.0);
(375235.8, 3853220.1, 774.0, 774.0, 0.0); (375335.8, 3853220.1, 773.6, 773.6, 0.0);
(375435.8, 3853220.1, 773.0, 773.0, 0.0); (375535.8, 3853220.1, 772.7, 772.7, 0.0);
(375635.8, 3853220.1, 772.1, 772.1, 0.0); (375735.8, 3853220.1, 771.7, 771.7, 0.0);
(375835.8, 3853220.1, 771.2, 771.2, 0.0); (375935.8, 3853220.1, 770.8, 770.8, 0.0);
(376035.8, 3853220.1, 770.2, 770.2, 0.0); (376135.8, 3853220.1, 769.9, 769.9, 0.0);
(376235.8, 3853220.1, 769.3, 769.3, 0.0); (376335.8, 3853220.1, 769.0, 769.0, 0.0);
(376435.8, 3853220.1, 768.5, 768.5, 0.0); (376535.8, 3853220.1, 768.1, 768.1, 0.0);
(376635.8, 3853220.1, 767.6, 767.6, 0.0); (376735.8, 3853220.1, 767.3, 767.3, 0.0);
(376835.8, 3853220.1, 766.6, 766.6, 0.0); (376935.8, 3853220.1, 766.3, 766.3, 0.0);
(377035.8, 3853220.1, 766.0, 766.0, 0.0); (377135.8, 3853220.1, 765.7, 765.7, 0.0);
(377235.8, 3853220.1, 765.4, 765.4, 0.0); (377335.8, 3853220.1, 764.4, 764.4, 0.0);
(377435.8, 3853220.1, 763.9, 763.9, 0.0); (377535.8, 3853220.1, 763.2, 763.2, 0.0);
(377635.8, 3853220.1, 762.9, 762.9, 0.0); (377735.8, 3853220.1, 762.4, 762.4, 0.0);
(377835.8, 3853220.1, 761.9, 761.9, 0.0); (377935.8, 3853220.1, 761.5, 761.5, 0.0);
(378035.8, 3853220.1, 761.0, 761.0, 0.0); (378135.8, 3853220.1, 760.7, 760.7, 0.0);
(378235.8, 3853220.1, 760.5, 760.5, 0.0); (378335.8, 3853220.1, 759.9, 759.9, 0.0);
(378435.8, 3853220.1, 759.5, 759.5, 0.0); (378535.8, 3853220.1, 759.0, 759.0, 0.0);
(378635.8, 3853220.1, 759.3, 759.3, 0.0); (378735.8, 3853220.1, 758.8, 758.8, 0.0);

(378835.8, 3853220.1, 757.9, 757.9, 0.0); (378935.8, 3853220.1, 757.4, 757.4, 0.0);
(379035.8, 3853220.1, 757.1, 757.1, 0.0); (379135.8, 3853220.1, 756.8, 756.8, 0.0);
(379235.8, 3853220.1, 756.2, 756.2, 0.0); (379335.8, 3853220.1, 755.0, 755.0, 0.0);
(379435.8, 3853220.1, 754.8, 754.8, 0.0); (379535.8, 3853220.1, 754.4, 754.4, 0.0);
(379635.8, 3853220.1, 753.8, 753.8, 0.0); (379735.8, 3853220.1, 753.5, 753.5, 0.0);
(379835.8, 3853220.1, 753.5, 753.5, 0.0); (379935.8, 3853220.1, 753.1, 753.1, 0.0);
(380035.8, 3853220.1, 752.3, 752.3, 0.0); (380135.8, 3853220.1, 751.8, 751.8, 0.0);
(380235.8, 3853220.1, 751.3, 751.3, 0.0); (380335.8, 3853220.1, 751.1, 751.1, 0.0);
(380435.8, 3853220.1, 750.4, 750.4, 0.0); (380535.8, 3853220.1, 749.7, 749.7, 0.0);
(380635.8, 3853220.1, 749.2, 749.2, 0.0); (380735.8, 3853220.1, 748.6, 748.6, 0.0);
(380835.8, 3853220.1, 748.1, 748.1, 0.0); (380935.8, 3853220.1, 747.6, 747.6, 0.0);
(381035.8, 3853220.1, 747.1, 747.1, 0.0); (381135.8, 3853220.1, 746.8, 746.8, 0.0);
(381235.8, 3853220.1, 746.4, 746.4, 0.0); (381335.8, 3853220.1, 745.9, 745.9, 0.0);
(381435.8, 3853220.1, 745.4, 745.4, 0.0); (381535.8, 3853220.1, 744.9, 744.9, 0.0);
(381635.8, 3853220.1, 744.5, 744.5, 0.0); (381735.8, 3853220.1, 744.0, 744.0, 0.0);
(381835.8, 3853220.1, 743.5, 743.5, 0.0); (381935.8, 3853220.1, 743.1, 743.1, 0.0);
(382035.8, 3853220.1, 742.6, 742.6, 0.0); (382135.8, 3853220.1, 742.3, 742.3, 0.0);
(382235.8, 3853220.1, 741.9, 741.9, 0.0); (382335.8, 3853220.1, 741.6, 741.6, 0.0);
(382435.8, 3853220.1, 741.1, 741.1, 0.0); (382535.8, 3853220.1, 740.6, 740.6, 0.0);
(382635.8, 3853220.1, 740.2, 740.2, 0.0); (382735.8, 3853220.1, 739.7, 739.7, 0.0);
(382835.8, 3853220.1, 739.3, 739.3, 0.0); (382935.8, 3853220.1, 738.8, 738.8, 0.0);
(373035.8, 3853320.1, 784.4, 784.4, 0.0); (373135.8, 3853320.1, 783.8, 783.8, 0.0);
(373235.8, 3853320.1, 783.3, 783.3, 0.0); (373335.8, 3853320.1, 782.8, 782.8, 0.0);
(373435.8, 3853320.1, 782.3, 782.3, 0.0); (373535.8, 3853320.1, 781.9, 781.9, 0.0);
(373635.8, 3853320.1, 781.4, 781.4, 0.0); (373735.8, 3853320.1, 781.1, 781.1, 0.0);
(373835.8, 3853320.1, 780.6, 780.6, 0.0); (373935.8, 3853320.1, 779.4, 779.4, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(374035.8, 3853320.1, 779.3, 779.3, 0.0); (374135.8, 3853320.1, 779.0, 779.0, 0.0);
(374235.8, 3853320.1, 779.1, 779.1, 0.0); (374335.8, 3853320.1, 778.7, 778.7, 0.0);
(374435.8, 3853320.1, 778.5, 778.5, 0.0); (374535.8, 3853320.1, 777.5, 777.5, 0.0);
(374635.8, 3853320.1, 776.7, 776.7, 0.0); (374735.8, 3853320.1, 776.6, 776.6, 0.0);
(374835.8, 3853320.1, 776.1, 776.1, 0.0); (374935.8, 3853320.1, 775.5, 775.5, 0.0);
(375035.8, 3853320.1, 775.0, 775.0, 0.0); (375135.8, 3853320.1, 775.0, 775.0, 0.0);
(375235.8, 3853320.1, 774.3, 774.3, 0.0); (375335.8, 3853320.1, 774.1, 774.1, 0.0);
(375435.8, 3853320.1, 773.2, 773.2, 0.0); (375535.8, 3853320.1, 772.7, 772.7, 0.0);
(375635.8, 3853320.1, 772.2, 772.2, 0.0); (375735.8, 3853320.1, 771.9, 771.9, 0.0);
(375835.8, 3853320.1, 771.5, 771.5, 0.0); (375935.8, 3853320.1, 770.8, 770.8, 0.0);
(376035.8, 3853320.1, 770.3, 770.3, 0.0); (376135.8, 3853320.1, 769.8, 769.8, 0.0);
(376235.8, 3853320.1, 769.0, 769.0, 0.0); (376335.8, 3853320.1, 768.6, 768.6, 0.0);
(376435.8, 3853320.1, 768.2, 768.2, 0.0); (376535.8, 3853320.1, 767.8, 767.8, 0.0);
(376635.8, 3853320.1, 767.4, 767.4, 0.0); (376735.8, 3853320.1, 767.0, 767.0, 0.0);
(376835.8, 3853320.1, 766.5, 766.5, 0.0); (376935.8, 3853320.1, 766.0, 766.0, 0.0);
(377035.8, 3853320.1, 765.6, 765.6, 0.0); (377135.8, 3853320.1, 765.6, 765.6, 0.0);
(377235.8, 3853320.1, 765.4, 765.4, 0.0); (377335.8, 3853320.1, 765.0, 765.0, 0.0);
(377435.8, 3853320.1, 764.5, 764.5, 0.0); (377535.8, 3853320.1, 764.0, 764.0, 0.0);
(377635.8, 3853320.1, 763.5, 763.5, 0.0); (377735.8, 3853320.1, 763.0, 763.0, 0.0);

(377835.8, 3853320.1, 762.3, 762.3, 0.0); (377935.8, 3853320.1, 762.7, 762.7, 0.0);
(378035.8, 3853320.1, 761.5, 761.5, 0.0); (378135.8, 3853320.1, 761.1, 761.1, 0.0);
(378235.8, 3853320.1, 760.7, 760.7, 0.0); (378335.8, 3853320.1, 760.5, 760.5, 0.0);
(378435.8, 3853320.1, 759.8, 759.8, 0.0); (378535.8, 3853320.1, 759.4, 759.4, 0.0);
(378635.8, 3853320.1, 759.1, 759.1, 0.0); (378735.8, 3853320.1, 758.6, 758.6, 0.0);
(378835.8, 3853320.1, 758.1, 758.1, 0.0); (378935.8, 3853320.1, 758.0, 758.0, 0.0);
(379035.8, 3853320.1, 757.3, 757.3, 0.0); (379135.8, 3853320.1, 756.8, 756.8, 0.0);
(379235.8, 3853320.1, 756.1, 756.1, 0.0); (379335.8, 3853320.1, 755.6, 755.6, 0.0);
(379435.8, 3853320.1, 755.0, 755.0, 0.0); (379535.8, 3853320.1, 754.9, 754.9, 0.0);
(379635.8, 3853320.1, 754.4, 754.4, 0.0); (379735.8, 3853320.1, 754.0, 754.0, 0.0);
(379835.8, 3853320.1, 753.7, 753.7, 0.0); (379935.8, 3853320.1, 753.1, 753.1, 0.0);
(380035.8, 3853320.1, 752.4, 752.4, 0.0); (380135.8, 3853320.1, 751.9, 751.9, 0.0);
(380235.8, 3853320.1, 751.3, 751.3, 0.0); (380335.8, 3853320.1, 750.9, 750.9, 0.0);
(380435.8, 3853320.1, 750.3, 750.3, 0.0); (380535.8, 3853320.1, 749.7, 749.7, 0.0);
(380635.8, 3853320.1, 749.1, 749.1, 0.0); (380735.8, 3853320.1, 748.7, 748.7, 0.0);
(380835.8, 3853320.1, 748.2, 748.2, 0.0); (380935.8, 3853320.1, 747.5, 747.5, 0.0);
(381035.8, 3853320.1, 747.0, 747.0, 0.0); (381135.8, 3853320.1, 746.7, 746.7, 0.0);
(381235.8, 3853320.1, 746.3, 746.3, 0.0); (381335.8, 3853320.1, 745.6, 745.6, 0.0);
(381435.8, 3853320.1, 745.2, 745.2, 0.0); (381535.8, 3853320.1, 744.9, 744.9, 0.0);
(381635.8, 3853320.1, 744.5, 744.5, 0.0); (381735.8, 3853320.1, 744.0, 744.0, 0.0);
(381835.8, 3853320.1, 743.6, 743.6, 0.0); (381935.8, 3853320.1, 743.1, 743.1, 0.0);
(382035.8, 3853320.1, 742.6, 742.6, 0.0); (382135.8, 3853320.1, 742.0, 742.0, 0.0);
(382235.8, 3853320.1, 741.5, 741.5, 0.0); (382335.8, 3853320.1, 741.2, 741.2, 0.0);
(382435.8, 3853320.1, 740.9, 740.9, 0.0); (382535.8, 3853320.1, 740.4, 740.4, 0.0);
(382635.8, 3853320.1, 740.0, 740.0, 0.0); (382735.8, 3853320.1, 739.5, 739.5, 0.0);
(382835.8, 3853320.1, 739.2, 739.2, 0.0); (382935.8, 3853320.1, 738.8, 738.8, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(373035.8, 3853420.1, 784.7, 784.7, 0.0); (373135.8, 3853420.1, 784.0, 784.0, 0.0);
(373235.8, 3853420.1, 783.6, 783.6, 0.0); (373335.8, 3853420.1, 783.0, 783.0, 0.0);
(373435.8, 3853420.1, 782.5, 782.5, 0.0); (373535.8, 3853420.1, 782.0, 782.0, 0.0);
(373635.8, 3853420.1, 781.6, 781.6, 0.0); (373735.8, 3853420.1, 781.1, 781.1, 0.0);
(373835.8, 3853420.1, 780.7, 780.7, 0.0); (373935.8, 3853420.1, 779.7, 779.9, 0.0);
(374035.8, 3853420.1, 779.6, 779.6, 0.0); (374135.8, 3853420.1, 779.3, 779.3, 0.0);
(374235.8, 3853420.1, 779.3, 779.3, 0.0); (374335.8, 3853420.1, 779.3, 779.3, 0.0);
(374435.8, 3853420.1, 779.0, 779.0, 0.0); (374535.8, 3853420.1, 777.9, 777.9, 0.0);
(374635.8, 3853420.1, 777.2, 777.2, 0.0); (374735.8, 3853420.1, 777.1, 777.1, 0.0);
(374835.8, 3853420.1, 776.7, 776.7, 0.0); (374935.8, 3853420.1, 776.1, 776.1, 0.0);
(375035.8, 3853420.1, 775.8, 775.8, 0.0); (375135.8, 3853420.1, 775.1, 775.1, 0.0);
(375235.8, 3853420.1, 774.3, 774.3, 0.0); (375335.8, 3853420.1, 773.7, 773.7, 0.0);
(375435.8, 3853420.1, 773.4, 773.4, 0.0); (375535.8, 3853420.1, 772.8, 772.8, 0.0);
(375635.8, 3853420.1, 772.8, 772.8, 0.0); (375735.8, 3853420.1, 772.0, 772.0, 0.0);
(375835.8, 3853420.1, 771.2, 771.2, 0.0); (375935.8, 3853420.1, 770.6, 770.6, 0.0);
(376035.8, 3853420.1, 769.9, 769.9, 0.0); (376135.8, 3853420.1, 769.5, 769.5, 0.0);
(376235.8, 3853420.1, 768.9, 768.9, 0.0); (376335.8, 3853420.1, 768.5, 768.5, 0.0);
(376435.8, 3853420.1, 768.5, 768.5, 0.0); (376535.8, 3853420.1, 767.9, 767.9, 0.0);
(376635.8, 3853420.1, 767.4, 767.4, 0.0); (376735.8, 3853420.1, 766.9, 766.9, 0.0);

(376835.8, 3853420.1, 766.3, 766.3, 0.0); (376935.8, 3853420.1, 766.0, 766.0, 0.0);
(377035.8, 3853420.1, 765.7, 765.7, 0.0); (377135.8, 3853420.1, 765.1, 765.1, 0.0);
(377235.8, 3853420.1, 764.9, 764.9, 0.0); (377335.8, 3853420.1, 764.7, 764.7, 0.0);
(377435.8, 3853420.1, 764.6, 764.6, 0.0); (377535.8, 3853420.1, 763.7, 763.7, 0.0);
(377635.8, 3853420.1, 763.5, 763.5, 0.0); (377735.8, 3853420.1, 763.1, 763.1, 0.0);
(377835.8, 3853420.1, 762.9, 762.9, 0.0); (377935.8, 3853420.1, 762.9, 762.9, 0.0);
(378035.8, 3853420.1, 762.2, 762.2, 0.0); (378135.8, 3853420.1, 761.5, 761.5, 0.0);
(378235.8, 3853420.1, 761.0, 761.0, 0.0); (378335.8, 3853420.1, 759.9, 759.9, 0.0);
(378435.8, 3853420.1, 759.5, 759.5, 0.0); (378535.8, 3853420.1, 758.7, 758.7, 0.0);
(378635.8, 3853420.1, 758.4, 758.4, 0.0); (378735.8, 3853420.1, 759.1, 759.1, 0.0);
(378835.8, 3853420.1, 758.4, 758.4, 0.0); (378935.8, 3853420.1, 757.7, 757.7, 0.0);
(379035.8, 3853420.1, 757.3, 757.3, 0.0); (379135.8, 3853420.1, 756.7, 756.7, 0.0);
(379235.8, 3853420.1, 756.2, 756.2, 0.0); (379335.8, 3853420.1, 755.7, 755.7, 0.0);
(379435.8, 3853420.1, 755.2, 755.2, 0.0); (379535.8, 3853420.1, 755.1, 755.1, 0.0);
(379635.8, 3853420.1, 754.6, 754.6, 0.0); (379735.8, 3853420.1, 754.5, 754.5, 0.0);
(379835.8, 3853420.1, 754.2, 754.2, 0.0); (379935.8, 3853420.1, 753.7, 753.7, 0.0);
(380035.8, 3853420.1, 752.7, 752.7, 0.0); (380135.8, 3853420.1, 751.8, 751.8, 0.0);
(380235.8, 3853420.1, 751.3, 751.3, 0.0); (380335.8, 3853420.1, 750.9, 750.9, 0.0);
(380435.8, 3853420.1, 750.2, 750.2, 0.0); (380535.8, 3853420.1, 749.6, 749.6, 0.0);
(380635.8, 3853420.1, 749.0, 749.0, 0.0); (380735.8, 3853420.1, 748.5, 748.5, 0.0);
(380835.8, 3853420.1, 748.1, 748.1, 0.0); (380935.8, 3853420.1, 747.6, 747.6, 0.0);
(381035.8, 3853420.1, 747.1, 747.1, 0.0); (381135.8, 3853420.1, 746.5, 746.5, 0.0);
(381235.8, 3853420.1, 746.1, 746.1, 0.0); (381335.8, 3853420.1, 745.6, 745.6, 0.0);
(381435.8, 3853420.1, 745.0, 745.0, 0.0); (381535.8, 3853420.1, 744.5, 744.5, 0.0);
(381635.8, 3853420.1, 744.0, 744.0, 0.0); (381735.8, 3853420.1, 743.7, 743.7, 0.0);
(381835.8, 3853420.1, 743.4, 743.4, 0.0); (381935.8, 3853420.1, 742.9, 742.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(382035.8, 3853420.1, 742.7, 742.7, 0.0); (382135.8, 3853420.1, 742.1, 742.1, 0.0);
(382235.8, 3853420.1, 741.4, 741.4, 0.0); (382335.8, 3853420.1, 740.9, 740.9, 0.0);
(382435.8, 3853420.1, 740.7, 740.7, 0.0); (382535.8, 3853420.1, 740.3, 740.3, 0.0);
(382635.8, 3853420.1, 740.0, 740.0, 0.0); (382735.8, 3853420.1, 739.6, 739.6, 0.0);
(382835.8, 3853420.1, 739.3, 739.3, 0.0); (382935.8, 3853420.1, 738.9, 738.9, 0.0);
(373035.8, 3853520.1, 784.8, 784.8, 0.0); (373135.8, 3853520.1, 784.3, 784.3, 0.0);
(373235.8, 3853520.1, 783.8, 783.8, 0.0); (373335.8, 3853520.1, 783.2, 783.2, 0.0);
(373435.8, 3853520.1, 782.6, 782.6, 0.0); (373535.8, 3853520.1, 782.2, 782.2, 0.0);
(373635.8, 3853520.1, 781.7, 781.7, 0.0); (373735.8, 3853520.1, 781.3, 781.3, 0.0);
(373835.8, 3853520.1, 780.8, 780.8, 0.0); (373935.8, 3853520.1, 780.4, 780.4, 0.0);
(374035.8, 3853520.1, 780.2, 780.2, 0.0); (374135.8, 3853520.1, 779.7, 779.7, 0.0);
(374235.8, 3853520.1, 779.8, 779.8, 0.0); (374335.8, 3853520.1, 779.3, 779.3, 0.0);
(374435.8, 3853520.1, 778.8, 778.8, 0.0); (374535.8, 3853520.1, 778.5, 778.5, 0.0);
(374635.8, 3853520.1, 777.4, 777.4, 0.0); (374735.8, 3853520.1, 777.2, 777.2, 0.0);
(374835.8, 3853520.1, 776.8, 776.8, 0.0); (374935.8, 3853520.1, 776.2, 776.2, 0.0);
(375035.8, 3853520.1, 775.3, 775.3, 0.0); (375135.8, 3853520.1, 774.9, 774.9, 0.0);
(375235.8, 3853520.1, 774.7, 774.7, 0.0); (375335.8, 3853520.1, 774.1, 774.1, 0.0);
(375435.8, 3853520.1, 773.6, 773.6, 0.0); (375535.8, 3853520.1, 773.1, 773.1, 0.0);
(375635.8, 3853520.1, 772.5, 772.5, 0.0); (375735.8, 3853520.1, 772.0, 772.0, 0.0);

(375835.8, 3853520.1, 771.4, 771.4, 0.0); (375935.8, 3853520.1, 770.7, 770.7, 0.0);
(376035.8, 3853520.1, 770.4, 770.4, 0.0); (376135.8, 3853520.1, 769.8, 769.8, 0.0);
(376235.8, 3853520.1, 769.5, 769.5, 0.0); (376335.8, 3853520.1, 769.3, 769.3, 0.0);
(376435.8, 3853520.1, 768.8, 768.8, 0.0); (376535.8, 3853520.1, 768.2, 768.2, 0.0);
(376635.8, 3853520.1, 767.6, 767.6, 0.0); (376735.8, 3853520.1, 767.2, 767.2, 0.0);
(376835.8, 3853520.1, 766.6, 766.6, 0.0); (376935.8, 3853520.1, 766.0, 766.0, 0.0);
(377035.8, 3853520.1, 765.5, 765.5, 0.0); (377135.8, 3853520.1, 765.0, 765.0, 0.0);
(377235.8, 3853520.1, 764.5, 764.5, 0.0); (377335.8, 3853520.1, 764.1, 764.1, 0.0);
(377435.8, 3853520.1, 764.0, 764.0, 0.0); (377535.8, 3853520.1, 763.5, 763.5, 0.0);
(377635.8, 3853520.1, 763.4, 763.4, 0.0); (377735.8, 3853520.1, 762.9, 762.9, 0.0);
(377835.8, 3853520.1, 762.3, 762.3, 0.0); (377935.8, 3853520.1, 761.7, 761.7, 0.0);
(378035.8, 3853520.1, 761.1, 761.1, 0.0); (378135.8, 3853520.1, 761.2, 761.2, 0.0);
(378235.8, 3853520.1, 760.7, 760.7, 0.0); (378335.8, 3853520.1, 760.3, 760.3, 0.0);
(378435.8, 3853520.1, 759.9, 759.9, 0.0); (378535.8, 3853520.1, 759.7, 759.7, 0.0);
(378635.8, 3853520.1, 759.0, 759.0, 0.0); (378735.8, 3853520.1, 758.5, 758.5, 0.0);
(378835.8, 3853520.1, 757.7, 757.7, 0.0); (378935.8, 3853520.1, 757.8, 757.8, 0.0);
(379035.8, 3853520.1, 757.4, 757.4, 0.0); (379135.8, 3853520.1, 756.8, 756.8, 0.0);
(379235.8, 3853520.1, 756.3, 756.3, 0.0); (379335.8, 3853520.1, 755.8, 755.8, 0.0);
(379435.8, 3853520.1, 755.3, 755.3, 0.0); (379535.8, 3853520.1, 755.4, 755.4, 0.0);
(379635.8, 3853520.1, 755.0, 755.0, 0.0); (379735.8, 3853520.1, 754.6, 754.6, 0.0);
(379835.8, 3853520.1, 754.2, 754.2, 0.0); (379935.8, 3853520.1, 753.3, 753.3, 0.0);
(380035.8, 3853520.1, 752.6, 752.6, 0.0); (380135.8, 3853520.1, 751.9, 751.9, 0.0);
(380235.8, 3853520.1, 751.3, 751.3, 0.0); (380335.8, 3853520.1, 751.0, 751.0, 0.0);
(380435.8, 3853520.1, 750.1, 750.1, 0.0); (380535.8, 3853520.1, 749.5, 749.5, 0.0);
(380635.8, 3853520.1, 748.8, 748.8, 0.0); (380735.8, 3853520.1, 748.3, 748.3, 0.0);
(380835.8, 3853520.1, 747.8, 747.8, 0.0); (380935.8, 3853520.1, 747.3, 747.3, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381035.8, 3853520.1, 746.7, 746.7, 0.0); (381135.8, 3853520.1, 746.2, 746.2, 0.0);
(381235.8, 3853520.1, 745.7, 745.7, 0.0); (381335.8, 3853520.1, 745.3, 745.3, 0.0);
(381435.8, 3853520.1, 744.9, 744.9, 0.0); (381535.8, 3853520.1, 744.2, 744.2, 0.0);
(381635.8, 3853520.1, 743.9, 743.9, 0.0); (381735.8, 3853520.1, 743.4, 743.4, 0.0);
(381835.8, 3853520.1, 743.1, 743.1, 0.0); (381935.8, 3853520.1, 742.5, 742.5, 0.0);
(382035.8, 3853520.1, 742.2, 742.2, 0.0); (382135.8, 3853520.1, 741.9, 741.9, 0.0);
(382235.8, 3853520.1, 741.6, 741.6, 0.0); (382335.8, 3853520.1, 741.1, 741.1, 0.0);
(382435.8, 3853520.1, 740.8, 740.8, 0.0); (382535.8, 3853520.1, 740.2, 740.2, 0.0);
(382635.8, 3853520.1, 739.7, 739.7, 0.0); (382735.8, 3853520.1, 739.5, 739.5, 0.0);
(382835.8, 3853520.1, 739.2, 739.2, 0.0); (382935.8, 3853520.1, 738.9, 738.9, 0.0);
(373035.8, 3853620.1, 784.9, 784.9, 0.0); (373135.8, 3853620.1, 784.4, 784.4, 0.0);
(373235.8, 3853620.1, 783.9, 783.9, 0.0); (373335.8, 3853620.1, 783.4, 783.4, 0.0);
(373435.8, 3853620.1, 782.9, 782.9, 0.0); (373535.8, 3853620.1, 782.6, 782.6, 0.0);
(373635.8, 3853620.1, 782.1, 782.1, 0.0); (373735.8, 3853620.1, 782.0, 782.0, 0.0);
(373835.8, 3853620.1, 781.2, 781.2, 0.0); (373935.8, 3853620.1, 780.6, 780.6, 0.0);
(374035.8, 3853620.1, 780.0, 780.0, 0.0); (374135.8, 3853620.1, 780.2, 780.2, 0.0);
(374235.8, 3853620.1, 780.0, 780.0, 0.0); (374335.8, 3853620.1, 779.4, 779.4, 0.0);
(374435.8, 3853620.1, 778.9, 778.9, 0.0); (374535.8, 3853620.1, 778.7, 778.7, 0.0);
(374635.8, 3853620.1, 778.2, 778.2, 0.0); (374735.8, 3853620.1, 776.8, 776.8, 0.0);

(374835.8, 3853620.1, 776.3, 776.3, 0.0); (374935.8, 3853620.1, 775.6, 775.6, 0.0);
(375035.8, 3853620.1, 775.8, 775.8, 0.0); (375135.8, 3853620.1, 775.2, 775.2, 0.0);
(375235.8, 3853620.1, 774.8, 774.8, 0.0); (375335.8, 3853620.1, 774.4, 774.4, 0.0);
(375435.8, 3853620.1, 773.5, 773.5, 0.0); (375535.8, 3853620.1, 773.0, 773.0, 0.0);
(375635.8, 3853620.1, 772.6, 772.6, 0.0); (375735.8, 3853620.1, 771.9, 771.9, 0.0);
(375835.8, 3853620.1, 771.5, 771.5, 0.0); (375935.8, 3853620.1, 771.5, 771.5, 0.0);
(376035.8, 3853620.1, 770.8, 770.8, 0.0); (376135.8, 3853620.1, 770.3, 770.3, 0.0);
(376235.8, 3853620.1, 769.7, 769.7, 0.0); (376335.8, 3853620.1, 769.3, 769.3, 0.0);
(376435.8, 3853620.1, 769.0, 769.0, 0.0); (376535.8, 3853620.1, 768.4, 768.4, 0.0);
(376635.8, 3853620.1, 768.0, 768.0, 0.0); (376735.8, 3853620.1, 767.3, 767.3, 0.0);
(376835.8, 3853620.1, 766.4, 766.4, 0.0); (376935.8, 3853620.1, 765.9, 765.9, 0.0);
(377035.8, 3853620.1, 765.6, 765.6, 0.0); (377135.8, 3853620.1, 765.0, 765.0, 0.0);
(377235.8, 3853620.1, 764.5, 764.5, 0.0); (377335.8, 3853620.1, 764.1, 764.1, 0.0);
(377435.8, 3853620.1, 763.6, 763.6, 0.0); (377535.8, 3853620.1, 763.3, 763.3, 0.0);
(377635.8, 3853620.1, 763.1, 763.1, 0.0); (377735.8, 3853620.1, 762.8, 762.8, 0.0);
(377835.8, 3853620.1, 762.3, 762.3, 0.0); (377935.8, 3853620.1, 761.8, 761.8, 0.0);
(378035.8, 3853620.1, 762.0, 762.0, 0.0); (378135.8, 3853620.1, 761.2, 761.2, 0.0);
(378235.8, 3853620.1, 760.5, 760.5, 0.0); (378335.8, 3853620.1, 760.1, 760.1, 0.0);
(378435.8, 3853620.1, 759.2, 759.2, 0.0); (378535.8, 3853620.1, 759.2, 759.2, 0.0);
(378635.8, 3853620.1, 758.6, 758.6, 0.0); (378735.8, 3853620.1, 758.4, 758.4, 0.0);
(378835.8, 3853620.1, 758.3, 758.3, 0.0); (378935.8, 3853620.1, 757.3, 757.3, 0.0);
(379035.8, 3853620.1, 757.2, 757.2, 0.0); (379135.8, 3853620.1, 756.6, 756.6, 0.0);
(379235.8, 3853620.1, 756.3, 756.3, 0.0); (379335.8, 3853620.1, 755.7, 755.7, 0.0);
(379435.8, 3853620.1, 755.2, 755.2, 0.0); (379535.8, 3853620.1, 755.0, 755.0, 0.0);
(379635.8, 3853620.1, 754.5, 754.5, 0.0); (379735.8, 3853620.1, 754.3, 754.3, 0.0);
(379835.8, 3853620.1, 753.8, 753.8, 0.0); (379935.8, 3853620.1, 753.3, 753.3, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380035.8, 3853620.1, 752.5, 752.5, 0.0); (380135.8, 3853620.1, 751.8, 751.8, 0.0);
(380235.8, 3853620.1, 751.1, 751.1, 0.0); (380335.8, 3853620.1, 750.7, 750.7, 0.0);
(380435.8, 3853620.1, 750.0, 750.0, 0.0); (380535.8, 3853620.1, 749.3, 749.3, 0.0);
(380635.8, 3853620.1, 748.8, 748.8, 0.0); (380735.8, 3853620.1, 748.3, 748.3, 0.0);
(380835.8, 3853620.1, 747.7, 747.7, 0.0); (380935.8, 3853620.1, 747.0, 747.0, 0.0);
(381035.8, 3853620.1, 746.4, 746.4, 0.0); (381135.8, 3853620.1, 745.9, 745.9, 0.0);
(381235.8, 3853620.1, 745.4, 745.4, 0.0); (381335.8, 3853620.1, 745.0, 745.0, 0.0);
(381435.8, 3853620.1, 744.5, 744.5, 0.0); (381535.8, 3853620.1, 744.1, 744.1, 0.0);
(381635.8, 3853620.1, 743.6, 743.6, 0.0); (381735.8, 3853620.1, 743.2, 743.2, 0.0);
(381835.8, 3853620.1, 742.7, 742.7, 0.0); (381935.8, 3853620.1, 742.3, 742.3, 0.0);
(382035.8, 3853620.1, 742.0, 742.0, 0.0); (382135.8, 3853620.1, 741.7, 741.7, 0.0);
(382235.8, 3853620.1, 741.4, 741.4, 0.0); (382335.8, 3853620.1, 741.0, 741.0, 0.0);
(382435.8, 3853620.1, 740.7, 740.7, 0.0); (382535.8, 3853620.1, 740.3, 740.3, 0.0);
(382635.8, 3853620.1, 739.7, 739.7, 0.0); (382735.8, 3853620.1, 739.2, 739.2, 0.0);
(382835.8, 3853620.1, 739.1, 739.1, 0.0); (382935.8, 3853620.1, 738.6, 738.6, 0.0);
(373035.8, 3853720.1, 785.1, 785.1, 0.0); (373135.8, 3853720.1, 784.6, 784.6, 0.0);
(373235.8, 3853720.1, 784.1, 784.1, 0.0); (373335.8, 3853720.1, 783.6, 783.6, 0.0);
(373435.8, 3853720.1, 783.0, 783.0, 0.0); (373535.8, 3853720.1, 782.8, 782.8, 0.0);
(373635.8, 3853720.1, 782.4, 782.4, 0.0); (373735.8, 3853720.1, 781.9, 781.9, 0.0);

(373835.8, 3853720.1, 781.7, 781.7, 0.0); (373935.8, 3853720.1, 781.3, 781.3, 0.0);
(374035.8, 3853720.1, 780.7, 780.7, 0.0); (374135.8, 3853720.1, 780.3, 780.3, 0.0);
(374235.8, 3853720.1, 779.8, 779.8, 0.0); (374335.8, 3853720.1, 779.4, 779.4, 0.0);
(374435.8, 3853720.1, 779.1, 779.1, 0.0); (374535.8, 3853720.1, 778.5, 778.5, 0.0);
(374635.8, 3853720.1, 777.8, 777.8, 0.0); (374735.8, 3853720.1, 777.4, 777.4, 0.0);
(374835.8, 3853720.1, 776.5, 776.5, 0.0); (374935.8, 3853720.1, 776.1, 776.1, 0.0);
(375035.8, 3853720.1, 775.8, 775.8, 0.0); (375135.8, 3853720.1, 775.5, 775.5, 0.0);
(375235.8, 3853720.1, 774.7, 774.7, 0.0); (375335.8, 3853720.1, 773.9, 773.9, 0.0);
(375435.8, 3853720.1, 773.5, 773.5, 0.0); (375535.8, 3853720.1, 773.3, 773.3, 0.0);
(375635.8, 3853720.1, 772.8, 772.8, 0.0); (375735.8, 3853720.1, 772.6, 772.6, 0.0);
(375835.8, 3853720.1, 772.2, 772.2, 0.0); (375935.8, 3853720.1, 771.7, 771.7, 0.0);
(376035.8, 3853720.1, 770.9, 770.9, 0.0); (376135.8, 3853720.1, 770.4, 770.4, 0.0);
(376235.8, 3853720.1, 770.0, 770.0, 0.0); (376335.8, 3853720.1, 769.4, 769.4, 0.0);
(376435.8, 3853720.1, 769.0, 769.0, 0.0); (376535.8, 3853720.1, 768.6, 768.6, 0.0);
(376635.8, 3853720.1, 767.7, 767.7, 0.0); (376735.8, 3853720.1, 767.0, 767.0, 0.0);
(376835.8, 3853720.1, 766.5, 766.5, 0.0); (376935.8, 3853720.1, 766.1, 766.1, 0.0);
(377035.8, 3853720.1, 765.8, 765.8, 0.0); (377135.8, 3853720.1, 765.3, 765.3, 0.0);
(377235.8, 3853720.1, 764.6, 764.6, 0.0); (377335.8, 3853720.1, 764.0, 764.0, 0.0);
(377435.8, 3853720.1, 763.5, 763.5, 0.0); (377535.8, 3853720.1, 763.2, 763.2, 0.0);
(377635.8, 3853720.1, 762.8, 762.8, 0.0); (377735.8, 3853720.1, 762.5, 762.5, 0.0);
(377835.8, 3853720.1, 762.1, 762.1, 0.0); (377935.8, 3853720.1, 761.7, 761.7, 0.0);
(378035.8, 3853720.1, 761.4, 761.4, 0.0); (378135.8, 3853720.1, 760.8, 760.8, 0.0);
(378235.8, 3853720.1, 760.6, 760.6, 0.0); (378335.8, 3853720.1, 760.3, 760.3, 0.0);
(378435.8, 3853720.1, 759.8, 759.8, 0.0); (378535.8, 3853720.1, 759.7, 759.7, 0.0);
(378635.8, 3853720.1, 759.3, 759.3, 0.0); (378735.8, 3853720.1, 758.7, 758.7, 0.0);
(378835.8, 3853720.1, 757.8, 757.8, 0.0); (378935.8, 3853720.1, 757.4, 757.4, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(379035.8, 3853720.1, 757.3, 757.3, 0.0); (379135.8, 3853720.1, 756.7, 756.7, 0.0);
(379235.8, 3853720.1, 756.2, 756.2, 0.0); (379335.8, 3853720.1, 755.6, 755.6, 0.0);
(379435.8, 3853720.1, 755.2, 755.2, 0.0); (379535.8, 3853720.1, 754.7, 754.7, 0.0);
(379635.8, 3853720.1, 754.4, 754.4, 0.0); (379735.8, 3853720.1, 753.6, 753.6, 0.0);
(379835.8, 3853720.1, 753.2, 753.2, 0.0); (379935.8, 3853720.1, 753.1, 753.1, 0.0);
(380035.8, 3853720.1, 752.4, 752.4, 0.0); (380135.8, 3853720.1, 751.6, 751.6, 0.0);
(380235.8, 3853720.1, 750.9, 750.9, 0.0); (380335.8, 3853720.1, 750.4, 750.4, 0.0);
(380435.8, 3853720.1, 749.8, 749.8, 0.0); (380535.8, 3853720.1, 749.2, 749.2, 0.0);
(380635.8, 3853720.1, 748.6, 748.6, 0.0); (380735.8, 3853720.1, 748.2, 748.2, 0.0);
(380835.8, 3853720.1, 747.6, 747.6, 0.0); (380935.8, 3853720.1, 746.9, 746.9, 0.0);
(381035.8, 3853720.1, 746.3, 746.3, 0.0); (381135.8, 3853720.1, 745.8, 745.8, 0.0);
(381235.8, 3853720.1, 745.3, 745.3, 0.0); (381335.8, 3853720.1, 744.7, 744.7, 0.0);
(381435.8, 3853720.1, 744.2, 744.2, 0.0); (381535.8, 3853720.1, 743.8, 743.8, 0.0);
(381635.8, 3853720.1, 743.3, 743.3, 0.0); (381735.8, 3853720.1, 742.9, 742.9, 0.0);
(381835.8, 3853720.1, 742.5, 742.5, 0.0); (381935.8, 3853720.1, 742.2, 742.2, 0.0);
(382035.8, 3853720.1, 741.7, 741.7, 0.0); (382135.8, 3853720.1, 741.3, 741.3, 0.0);
(382235.8, 3853720.1, 740.8, 740.8, 0.0); (382335.8, 3853720.1, 740.4, 740.4, 0.0);
(382435.8, 3853720.1, 740.2, 740.2, 0.0); (382535.8, 3853720.1, 739.8, 739.8, 0.0);
(382635.8, 3853720.1, 739.5, 739.5, 0.0); (382735.8, 3853720.1, 739.1, 739.1, 0.0);

(382835.8, 3853720.1, 738.6, 738.6, 0.0); (382935.8, 3853720.1, 738.3, 738.3, 0.0);
(373035.8, 3853820.1, 785.2, 785.2, 0.0); (373135.8, 3853820.1, 784.7, 784.7, 0.0);
(373235.8, 3853820.1, 784.4, 784.4, 0.0); (373335.8, 3853820.1, 783.9, 783.9, 0.0);
(373435.8, 3853820.1, 783.8, 783.8, 0.0); (373535.8, 3853820.1, 783.2, 783.2, 0.0);
(373635.8, 3853820.1, 782.8, 782.8, 0.0); (373735.8, 3853820.1, 782.4, 782.4, 0.0);
(373835.8, 3853820.1, 782.0, 782.0, 0.0); (373935.8, 3853820.1, 781.7, 781.7, 0.0);
(374035.8, 3853820.1, 781.2, 781.2, 0.0); (374135.8, 3853820.1, 780.6, 780.6, 0.0);
(374235.8, 3853820.1, 780.2, 780.2, 0.0); (374335.8, 3853820.1, 779.4, 779.4, 0.0);
(374435.8, 3853820.1, 779.0, 779.0, 0.0); (374535.8, 3853820.1, 778.6, 778.6, 0.0);
(374635.8, 3853820.1, 777.5, 777.5, 0.0); (374735.8, 3853820.1, 777.1, 777.1, 0.0);
(374835.8, 3853820.1, 776.7, 776.7, 0.0); (374935.8, 3853820.1, 776.9, 776.9, 0.0);
(375035.8, 3853820.1, 776.2, 776.2, 0.0); (375135.8, 3853820.1, 775.6, 775.6, 0.0);
(375235.8, 3853820.1, 774.9, 774.9, 0.0); (375335.8, 3853820.1, 774.4, 774.4, 0.0);
(375435.8, 3853820.1, 774.3, 774.3, 0.0); (375535.8, 3853820.1, 773.7, 773.7, 0.0);
(375635.8, 3853820.1, 772.7, 772.7, 0.0); (375735.8, 3853820.1, 772.4, 772.4, 0.0);
(375835.8, 3853820.1, 772.1, 772.1, 0.0); (375935.8, 3853820.1, 771.4, 771.4, 0.0);
(376035.8, 3853820.1, 771.2, 771.2, 0.0); (376135.8, 3853820.1, 770.8, 770.8, 0.0);
(376235.8, 3853820.1, 769.9, 769.9, 0.0); (376335.8, 3853820.1, 769.4, 769.4, 0.0);
(376435.8, 3853820.1, 768.8, 768.8, 0.0); (376535.8, 3853820.1, 768.6, 768.6, 0.0);
(376635.8, 3853820.1, 767.9, 767.9, 0.0); (376735.8, 3853820.1, 767.5, 767.5, 0.0);
(376835.8, 3853820.1, 767.0, 767.0, 0.0); (376935.8, 3853820.1, 766.6, 766.6, 0.0);
(377035.8, 3853820.1, 766.0, 766.0, 0.0); (377135.8, 3853820.1, 765.6, 765.6, 0.0);
(377235.8, 3853820.1, 765.2, 765.2, 0.0); (377335.8, 3853820.1, 764.6, 764.6, 0.0);
(377435.8, 3853820.1, 764.0, 764.0, 0.0); (377535.8, 3853820.1, 763.6, 763.6, 0.0);
(377635.8, 3853820.1, 762.9, 762.9, 0.0); (377735.8, 3853820.1, 762.6, 762.6, 0.0);
(377835.8, 3853820.1, 762.1, 762.1, 0.0); (377935.8, 3853820.1, 761.8, 761.8, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(378035.8, 3853820.1, 761.1, 761.1, 0.0); (378135.8, 3853820.1, 760.8, 760.8, 0.0);
(378235.8, 3853820.1, 760.2, 760.2, 0.0); (378335.8, 3853820.1, 759.6, 759.6, 0.0);
(378435.8, 3853820.1, 759.5, 759.5, 0.0); (378535.8, 3853820.1, 759.3, 759.3, 0.0);
(378635.8, 3853820.1, 759.0, 759.0, 0.0); (378735.8, 3853820.1, 758.7, 758.7, 0.0);
(378835.8, 3853820.1, 758.2, 758.2, 0.0); (378935.8, 3853820.1, 757.5, 757.5, 0.0);
(379035.8, 3853820.1, 757.1, 757.1, 0.0); (379135.8, 3853820.1, 756.9, 756.9, 0.0);
(379235.8, 3853820.1, 755.9, 755.9, 0.0); (379335.8, 3853820.1, 755.5, 755.5, 0.0);
(379435.8, 3853820.1, 755.2, 755.2, 0.0); (379535.8, 3853820.1, 754.6, 754.6, 0.0);
(379635.8, 3853820.1, 754.0, 754.0, 0.0); (379735.8, 3853820.1, 753.6, 753.6, 0.0);
(379835.8, 3853820.1, 753.2, 753.2, 0.0); (379935.8, 3853820.1, 752.8, 752.8, 0.0);
(380035.8, 3853820.1, 752.0, 752.0, 0.0); (380135.8, 3853820.1, 751.5, 751.5, 0.0);
(380235.8, 3853820.1, 750.8, 750.8, 0.0); (380335.8, 3853820.1, 750.3, 750.3, 0.0);
(380435.8, 3853820.1, 749.5, 749.5, 0.0); (380535.8, 3853820.1, 749.0, 749.0, 0.0);
(380635.8, 3853820.1, 748.4, 748.4, 0.0); (380735.8, 3853820.1, 748.0, 748.0, 0.0);
(380835.8, 3853820.1, 747.4, 747.4, 0.0); (380935.8, 3853820.1, 746.8, 746.8, 0.0);
(381035.8, 3853820.1, 746.2, 746.2, 0.0); (381135.8, 3853820.1, 745.6, 745.6, 0.0);
(381235.8, 3853820.1, 745.2, 745.2, 0.0); (381335.8, 3853820.1, 744.6, 744.6, 0.0);
(381435.8, 3853820.1, 744.2, 744.2, 0.0); (381535.8, 3853820.1, 743.9, 743.9, 0.0);
(381635.8, 3853820.1, 743.5, 743.5, 0.0); (381735.8, 3853820.1, 743.0, 743.0, 0.0);

(381835.8, 3853820.1, 742.5, 742.5, 0.0); (381935.8, 3853820.1, 742.1, 742.1, 0.0);
(382035.8, 3853820.1, 741.6, 741.6, 0.0); (382135.8, 3853820.1, 741.2, 741.2, 0.0);
(382235.8, 3853820.1, 740.8, 740.8, 0.0); (382335.8, 3853820.1, 740.5, 740.5, 0.0);
(382435.8, 3853820.1, 740.1, 740.1, 0.0); (382535.8, 3853820.1, 739.7, 739.7, 0.0);
(382635.8, 3853820.1, 739.3, 739.3, 0.0); (382735.8, 3853820.1, 738.9, 738.9, 0.0);
(382835.8, 3853820.1, 738.6, 738.6, 0.0); (382935.8, 3853820.1, 738.2, 738.2, 0.0);
(373035.8, 3853920.1, 784.9, 784.9, 0.0); (373135.8, 3853920.1, 784.6, 784.6, 0.0);
(373235.8, 3853920.1, 784.7, 784.7, 0.0); (373335.8, 3853920.1, 784.1, 784.1, 0.0);
(373435.8, 3853920.1, 783.5, 783.5, 0.0); (373535.8, 3853920.1, 783.1, 783.1, 0.0);
(373635.8, 3853920.1, 783.1, 783.1, 0.0); (373735.8, 3853920.1, 782.4, 782.4, 0.0);
(373835.8, 3853920.1, 782.6, 782.6, 0.0); (373935.8, 3853920.1, 782.2, 782.2, 0.0);
(374035.8, 3853920.1, 781.5, 781.5, 0.0); (374135.8, 3853920.1, 780.8, 780.8, 0.0);
(374235.8, 3853920.1, 779.9, 779.9, 0.0); (374335.8, 3853920.1, 779.5, 779.5, 0.0);
(374435.8, 3853920.1, 778.7, 778.7, 0.0); (374535.8, 3853920.1, 778.3, 778.3, 0.0);
(374635.8, 3853920.1, 777.6, 777.6, 0.0); (374735.8, 3853920.1, 777.3, 777.3, 0.0);
(374835.8, 3853920.1, 777.5, 777.5, 0.0); (374935.8, 3853920.1, 776.9, 776.9, 0.0);
(375035.8, 3853920.1, 776.6, 776.6, 0.0); (375135.8, 3853920.1, 775.8, 775.8, 0.0);
(375235.8, 3853920.1, 775.7, 775.7, 0.0); (375335.8, 3853920.1, 774.8, 774.8, 0.0);
(375435.8, 3853920.1, 774.3, 774.3, 0.0); (375535.8, 3853920.1, 773.8, 773.8, 0.0);
(375635.8, 3853920.1, 773.1, 773.1, 0.0); (375735.8, 3853920.1, 772.4, 772.4, 0.0);
(375835.8, 3853920.1, 772.1, 772.1, 0.0); (375935.8, 3853920.1, 771.7, 771.7, 0.0);
(376035.8, 3853920.1, 770.7, 770.7, 0.0); (376135.8, 3853920.1, 770.1, 770.1, 0.0);
(376235.8, 3853920.1, 769.6, 769.6, 0.0); (376335.8, 3853920.1, 769.3, 769.3, 0.0);
(376435.8, 3853920.1, 769.0, 769.0, 0.0); (376535.8, 3853920.1, 768.7, 768.7, 0.0);
(376635.8, 3853920.1, 767.9, 767.9, 0.0); (376735.8, 3853920.1, 767.9, 767.9, 0.0);
(376835.8, 3853920.1, 767.5, 767.5, 0.0); (376935.8, 3853920.1, 766.9, 766.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377035.8, 3853920.1, 766.5, 766.5, 0.0); (377135.8, 3853920.1, 765.8, 767.2, 0.0);
(377235.8, 3853920.1, 765.2, 765.2, 0.0); (377335.8, 3853920.1, 764.6, 764.6, 0.0);
(377435.8, 3853920.1, 764.3, 764.3, 0.0); (377535.8, 3853920.1, 763.6, 763.6, 0.0);
(377635.8, 3853920.1, 763.0, 763.0, 0.0); (377735.8, 3853920.1, 762.5, 762.5, 0.0);
(377835.8, 3853920.1, 762.1, 762.1, 0.0); (377935.8, 3853920.1, 761.7, 761.7, 0.0);
(378035.8, 3853920.1, 761.0, 761.0, 0.0); (378135.8, 3853920.1, 760.5, 760.5, 0.0);
(378235.8, 3853920.1, 760.1, 760.1, 0.0); (378335.8, 3853920.1, 759.6, 759.6, 0.0);
(378435.8, 3853920.1, 759.2, 759.2, 0.0); (378535.8, 3853920.1, 758.8, 758.8, 0.0);
(378635.8, 3853920.1, 758.4, 758.4, 0.0); (380335.8, 3853920.1, 750.1, 750.1, 0.0);
(380435.8, 3853920.1, 749.3, 749.3, 0.0); (380535.8, 3853920.1, 748.8, 748.8, 0.0);
(380635.8, 3853920.1, 748.2, 748.2, 0.0); (380735.8, 3853920.1, 747.8, 747.8, 0.0);
(380835.8, 3853920.1, 747.1, 747.1, 0.0); (380935.8, 3853920.1, 746.4, 746.4, 0.0);
(381035.8, 3853920.1, 745.9, 745.9, 0.0); (381135.8, 3853920.1, 745.4, 745.4, 0.0);
(381235.8, 3853920.1, 745.1, 745.1, 0.0); (381335.8, 3853920.1, 744.6, 744.6, 0.0);
(381435.8, 3853920.1, 744.1, 744.1, 0.0); (381535.8, 3853920.1, 743.5, 743.5, 0.0);
(381635.8, 3853920.1, 743.1, 743.1, 0.0); (381735.8, 3853920.1, 742.6, 742.6, 0.0);
(381835.8, 3853920.1, 742.1, 742.1, 0.0); (381935.8, 3853920.1, 741.9, 741.9, 0.0);
(382035.8, 3853920.1, 741.6, 741.6, 0.0); (382135.8, 3853920.1, 741.2, 741.2, 0.0);
(382235.8, 3853920.1, 740.8, 740.8, 0.0); (382335.8, 3853920.1, 740.4, 740.4, 0.0);

(382435.8, 3853920.1, 740.1, 740.1, 0.0); (382535.8, 3853920.1, 739.6, 739.6, 0.0);
(382635.8, 3853920.1, 739.2, 739.2, 0.0); (382735.8, 3853920.1, 738.7, 738.7, 0.0);
(382835.8, 3853920.1, 738.7, 738.7, 0.0); (382935.8, 3853920.1, 738.2, 738.2, 0.0);
(373035.8, 3854020.1, 785.4, 785.4, 0.0); (373135.8, 3854020.1, 785.7, 785.7, 0.0);
(373235.8, 3854020.1, 784.9, 784.9, 0.0); (373335.8, 3854020.1, 784.0, 784.0, 0.0);
(373435.8, 3854020.1, 784.0, 784.0, 0.0); (373535.8, 3854020.1, 783.5, 783.5, 0.0);
(373635.8, 3854020.1, 783.2, 783.2, 0.0); (373735.8, 3854020.1, 782.9, 782.9, 0.0);
(373835.8, 3854020.1, 781.8, 781.8, 0.0); (373935.8, 3854020.1, 781.4, 781.4, 0.0);
(374035.8, 3854020.1, 781.3, 781.3, 0.0); (374135.8, 3854020.1, 780.4, 780.4, 0.0);
(374235.8, 3854020.1, 779.7, 779.7, 0.0); (374335.8, 3854020.1, 779.2, 779.2, 0.0);
(374435.8, 3854020.1, 778.4, 778.4, 0.0); (374535.8, 3854020.1, 778.0, 778.0, 0.0);
(374635.8, 3854020.1, 778.1, 778.1, 0.0); (374735.8, 3854020.1, 778.1, 778.1, 0.0);
(374835.8, 3854020.1, 777.5, 777.5, 0.0); (374935.8, 3854020.1, 777.1, 777.1, 0.0);
(375035.8, 3854020.1, 776.6, 776.6, 0.0); (375135.8, 3854020.1, 776.1, 776.1, 0.0);
(375235.8, 3854020.1, 775.4, 775.4, 0.0); (375335.8, 3854020.1, 775.2, 775.2, 0.0);
(375435.8, 3854020.1, 774.2, 774.2, 0.0); (375535.8, 3854020.1, 773.8, 773.8, 0.0);
(375635.8, 3854020.1, 773.2, 773.2, 0.0); (375735.8, 3854020.1, 772.6, 772.6, 0.0);
(375835.8, 3854020.1, 772.3, 772.3, 0.0); (375935.8, 3854020.1, 772.0, 772.0, 0.0);
(376035.8, 3854020.1, 771.1, 771.1, 0.0); (376135.8, 3854020.1, 770.5, 770.5, 0.0);
(376235.8, 3854020.1, 769.8, 769.8, 0.0); (376335.8, 3854020.1, 769.3, 769.3, 0.0);
(376435.8, 3854020.1, 769.0, 769.0, 0.0); (376535.8, 3854020.1, 768.6, 768.6, 0.0);
(376635.8, 3854020.1, 767.9, 767.9, 0.0); (376735.8, 3854020.1, 767.5, 767.5, 0.0);
(376835.8, 3854020.1, 767.0, 767.0, 0.0); (376935.8, 3854020.1, 766.6, 766.6, 0.0);
(377035.8, 3854020.1, 766.3, 766.3, 0.0); (377135.8, 3854020.1, 766.0, 766.0, 0.0);
(377235.8, 3854020.1, 765.1, 765.1, 0.0); (377335.8, 3854020.1, 764.5, 764.5, 0.0);
(377435.8, 3854020.1, 764.0, 764.0, 0.0); (377535.8, 3854020.1, 763.5, 763.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377635.8, 3854020.1, 763.1, 763.1, 0.0); (377735.8, 3854020.1, 762.5, 762.5, 0.0);
(377835.8, 3854020.1, 762.1, 762.1, 0.0); (377935.8, 3854020.1, 761.6, 761.6, 0.0);
(378035.8, 3854020.1, 761.0, 761.0, 0.0); (378135.8, 3854020.1, 760.5, 760.5, 0.0);
(378235.8, 3854020.1, 760.0, 760.0, 0.0); (378335.8, 3854020.1, 759.6, 759.6, 0.0);
(378435.8, 3854020.1, 759.0, 759.0, 0.0); (378535.8, 3854020.1, 758.6, 758.6, 0.0);
(378635.8, 3854020.1, 758.2, 758.2, 0.0); (380335.8, 3854020.1, 750.1, 750.1, 0.0);
(380435.8, 3854020.1, 749.3, 749.3, 0.0); (380535.8, 3854020.1, 748.8, 748.8, 0.0);
(380635.8, 3854020.1, 748.2, 748.2, 0.0); (380735.8, 3854020.1, 747.7, 747.7, 0.0);
(380835.8, 3854020.1, 747.0, 747.0, 0.0); (380935.8, 3854020.1, 746.4, 746.4, 0.0);
(381035.8, 3854020.1, 745.8, 745.8, 0.0); (381135.8, 3854020.1, 745.5, 745.5, 0.0);
(381235.8, 3854020.1, 745.0, 745.0, 0.0); (381335.8, 3854020.1, 744.4, 744.4, 0.0);
(381435.8, 3854020.1, 744.0, 744.0, 0.0); (381535.8, 3854020.1, 743.3, 743.3, 0.0);
(381635.8, 3854020.1, 743.1, 743.1, 0.0); (381735.8, 3854020.1, 743.0, 743.0, 0.0);
(381835.8, 3854020.1, 742.3, 742.3, 0.0); (381935.8, 3854020.1, 741.9, 741.9, 0.0);
(382035.8, 3854020.1, 741.6, 741.6, 0.0); (382135.8, 3854020.1, 741.2, 741.2, 0.0);
(382235.8, 3854020.1, 740.9, 740.9, 0.0); (382335.8, 3854020.1, 740.5, 740.5, 0.0);
(382435.8, 3854020.1, 740.2, 740.2, 0.0); (382535.8, 3854020.1, 739.6, 739.6, 0.0);
(382635.8, 3854020.1, 739.2, 739.2, 0.0); (382735.8, 3854020.1, 738.9, 738.9, 0.0);
(382835.8, 3854020.1, 738.5, 738.5, 0.0); (382935.8, 3854020.1, 738.1, 738.1, 0.0);

(373035.8, 3854120.1, 785.7, 785.7, 0.0); (373135.8, 3854120.1, 785.5, 785.5, 0.0);
(373235.8, 3854120.1, 785.2, 785.2, 0.0); (373335.8, 3854120.1, 784.5, 784.5, 0.0);
(373435.8, 3854120.1, 784.1, 784.1, 0.0); (373535.8, 3854120.1, 783.8, 783.8, 0.0);
(373635.8, 3854120.1, 783.4, 783.4, 0.0); (373735.8, 3854120.1, 782.5, 782.5, 0.0);
(373835.8, 3854120.1, 781.8, 781.8, 0.0); (373935.8, 3854120.1, 782.5, 782.5, 0.0);
(374035.8, 3854120.1, 782.0, 782.0, 0.0); (374135.8, 3854120.1, 781.1, 781.1, 0.0);
(374235.8, 3854120.1, 780.7, 780.7, 0.0); (374335.8, 3854120.1, 780.0, 780.0, 0.0);
(374435.8, 3854120.1, 779.4, 779.4, 0.0); (374535.8, 3854120.1, 779.0, 779.0, 0.0);
(374635.8, 3854120.1, 778.8, 778.8, 0.0); (374735.8, 3854120.1, 778.2, 778.2, 0.0);
(374835.8, 3854120.1, 777.6, 777.6, 0.0); (374935.8, 3854120.1, 777.2, 777.2, 0.0);
(375035.8, 3854120.1, 776.6, 776.6, 0.0); (375135.8, 3854120.1, 776.2, 776.2, 0.0);
(375235.8, 3854120.1, 775.5, 775.5, 0.0); (375335.8, 3854120.1, 775.0, 775.0, 0.0);
(375435.8, 3854120.1, 774.9, 774.9, 0.0); (375535.8, 3854120.1, 774.8, 774.8, 0.0);
(375635.8, 3854120.1, 774.0, 774.0, 0.0); (375735.8, 3854120.1, 773.5, 773.5, 0.0);
(375835.8, 3854120.1, 773.0, 773.0, 0.0); (375935.8, 3854120.1, 772.4, 772.4, 0.0);
(376035.8, 3854120.1, 771.8, 771.8, 0.0); (376135.8, 3854120.1, 771.1, 771.1, 0.0);
(376235.8, 3854120.1, 770.6, 770.6, 0.0); (376335.8, 3854120.1, 770.0, 770.0, 0.0);
(376435.8, 3854120.1, 769.7, 769.7, 0.0); (376535.8, 3854120.1, 769.2, 769.2, 0.0);
(376635.8, 3854120.1, 768.5, 768.5, 0.0); (376735.8, 3854120.1, 767.8, 767.8, 0.0);
(376835.8, 3854120.1, 767.3, 767.3, 0.0); (376935.8, 3854120.1, 766.8, 766.8, 0.0);
(377035.8, 3854120.1, 766.3, 766.3, 0.0); (377135.8, 3854120.1, 765.8, 765.8, 0.0);
(377235.8, 3854120.1, 765.2, 765.2, 0.0); (377335.8, 3854120.1, 764.7, 764.7, 0.0);
(377435.8, 3854120.1, 764.1, 764.1, 0.0); (377535.8, 3854120.1, 763.7, 763.7, 0.0);
(377635.8, 3854120.1, 763.3, 763.3, 0.0); (377735.8, 3854120.1, 762.9, 762.9, 0.0);
(377835.8, 3854120.1, 762.3, 762.3, 0.0); (377935.8, 3854120.1, 761.8, 761.8, 0.0);
(378035.8, 3854120.1, 761.2, 761.2, 0.0); (378135.8, 3854120.1, 760.7, 760.7, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(378235.8, 3854120.1, 760.3, 760.3, 0.0); (378335.8, 3854120.1, 759.8, 759.8, 0.0);
(378435.8, 3854120.1, 759.3, 759.3, 0.0); (378535.8, 3854120.1, 759.0, 759.0, 0.0);
(378635.8, 3854120.1, 758.6, 758.6, 0.0); (380335.8, 3854120.1, 750.3, 750.3, 0.0);
(380435.8, 3854120.1, 749.8, 749.8, 0.0); (380535.8, 3854120.1, 749.3, 749.3, 0.0);
(380635.8, 3854120.1, 748.8, 748.8, 0.0); (380735.8, 3854120.1, 748.3, 748.3, 0.0);
(380835.8, 3854120.1, 747.8, 747.8, 0.0); (380935.8, 3854120.1, 747.3, 747.3, 0.0);
(381035.8, 3854120.1, 746.7, 746.7, 0.0); (381135.8, 3854120.1, 746.1, 746.1, 0.0);
(381235.8, 3854120.1, 745.7, 745.7, 0.0); (381335.8, 3854120.1, 745.3, 745.3, 0.0);
(381435.8, 3854120.1, 744.9, 744.9, 0.0); (381535.8, 3854120.1, 744.4, 744.4, 0.0);
(381635.8, 3854120.1, 744.0, 744.0, 0.0); (381735.8, 3854120.1, 743.5, 743.5, 0.0);
(381835.8, 3854120.1, 743.0, 743.0, 0.0); (381935.8, 3854120.1, 742.6, 742.6, 0.0);
(382035.8, 3854120.1, 742.3, 742.3, 0.0); (382135.8, 3854120.1, 741.9, 741.9, 0.0);
(382235.8, 3854120.1, 741.5, 741.5, 0.0); (382335.8, 3854120.1, 741.1, 741.1, 0.0);
(382435.8, 3854120.1, 740.7, 740.7, 0.0); (382535.8, 3854120.1, 740.3, 740.3, 0.0);
(382635.8, 3854120.1, 739.9, 739.9, 0.0); (382735.8, 3854120.1, 739.6, 739.6, 0.0);
(382835.8, 3854120.1, 739.2, 739.2, 0.0); (382935.8, 3854120.1, 738.9, 738.9, 0.0);
(373035.8, 3854220.1, 785.8, 785.8, 0.0); (373135.8, 3854220.1, 785.4, 785.4, 0.0);
(373235.8, 3854220.1, 785.2, 785.2, 0.0); (373335.8, 3854220.1, 784.8, 784.8, 0.0);
(373435.8, 3854220.1, 784.4, 784.4, 0.0); (373535.8, 3854220.1, 784.0, 784.0, 0.0);

(373635.8, 3854220.1, 783.3, 783.3, 0.0); (373735.8, 3854220.1, 782.7, 782.7, 0.0);
(373835.8, 3854220.1, 782.8, 782.8, 0.0); (373935.8, 3854220.1, 783.0, 783.0, 0.0);
(374035.8, 3854220.1, 782.6, 782.6, 0.0); (374135.8, 3854220.1, 781.9, 781.9, 0.0);
(374235.8, 3854220.1, 781.3, 781.3, 0.0); (374335.8, 3854220.1, 781.0, 781.0, 0.0);
(374435.8, 3854220.1, 780.4, 780.4, 0.0); (374535.8, 3854220.1, 780.0, 780.0, 0.0);
(374635.8, 3854220.1, 779.6, 779.6, 0.0); (374735.8, 3854220.1, 778.9, 778.9, 0.0);
(374835.8, 3854220.1, 778.2, 778.2, 0.0); (374935.8, 3854220.1, 777.7, 777.7, 0.0);
(375035.8, 3854220.1, 777.1, 777.1, 0.0); (375135.8, 3854220.1, 776.5, 776.5, 0.0);
(375235.8, 3854220.1, 776.1, 776.1, 0.0); (375335.8, 3854220.1, 775.5, 775.5, 0.0);
(375435.8, 3854220.1, 775.2, 775.2, 0.0); (375535.8, 3854220.1, 774.9, 774.9, 0.0);
(375635.8, 3854220.1, 774.2, 774.2, 0.0); (375735.8, 3854220.1, 773.6, 773.6, 0.0);
(375835.8, 3854220.1, 773.1, 773.1, 0.0); (375935.8, 3854220.1, 772.6, 772.6, 0.0);
(376035.8, 3854220.1, 772.2, 772.2, 0.0); (376135.8, 3854220.1, 771.7, 771.7, 0.0);
(376235.8, 3854220.1, 771.1, 771.1, 0.0); (376335.8, 3854220.1, 770.7, 770.7, 0.0);
(376435.8, 3854220.1, 770.3, 770.3, 0.0); (376535.8, 3854220.1, 769.5, 769.5, 0.0);
(376635.8, 3854220.1, 768.8, 768.8, 0.0); (376735.8, 3854220.1, 768.2, 768.2, 0.0);
(376835.8, 3854220.1, 767.5, 767.5, 0.0); (376935.8, 3854220.1, 767.0, 767.0, 0.0);
(377035.8, 3854220.1, 766.5, 766.5, 0.0); (377135.8, 3854220.1, 765.9, 765.9, 0.0);
(377235.8, 3854220.1, 765.4, 765.4, 0.0); (377335.8, 3854220.1, 764.9, 764.9, 0.0);
(377435.8, 3854220.1, 764.4, 764.4, 0.0); (377535.8, 3854220.1, 764.0, 764.0, 0.0);
(377635.8, 3854220.1, 763.5, 763.5, 0.0); (377735.8, 3854220.1, 763.1, 763.1, 0.0);
(377835.8, 3854220.1, 762.6, 762.6, 0.0); (377935.8, 3854220.1, 762.0, 762.0, 0.0);
(378035.8, 3854220.1, 761.4, 761.4, 0.0); (378135.8, 3854220.1, 760.9, 760.9, 0.0);
(378235.8, 3854220.1, 760.4, 760.4, 0.0); (378335.8, 3854220.1, 759.9, 759.9, 0.0);
(378435.8, 3854220.1, 759.5, 759.5, 0.0); (378535.8, 3854220.1, 759.1, 759.1, 0.0);
(378635.8, 3854220.1, 758.7, 758.7, 0.0); (380335.8, 3854220.1, 750.2, 750.2, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380435.8, 3854220.1, 749.7, 749.7, 0.0); (380535.8, 3854220.1, 749.3, 749.3, 0.0);
(380635.8, 3854220.1, 748.8, 748.8, 0.0); (380735.8, 3854220.1, 748.3, 748.3, 0.0);
(380835.8, 3854220.1, 747.8, 747.8, 0.0); (380935.8, 3854220.1, 747.2, 747.2, 0.0);
(381035.8, 3854220.1, 746.7, 746.7, 0.0); (381135.8, 3854220.1, 746.1, 746.1, 0.0);
(381235.8, 3854220.1, 745.7, 745.7, 0.0); (381335.8, 3854220.1, 745.2, 745.2, 0.0);
(381435.8, 3854220.1, 744.8, 744.8, 0.0); (381535.8, 3854220.1, 744.4, 744.4, 0.0);
(381635.8, 3854220.1, 743.9, 743.9, 0.0); (381735.8, 3854220.1, 743.5, 743.5, 0.0);
(381835.8, 3854220.1, 743.0, 743.0, 0.0); (381935.8, 3854220.1, 742.6, 742.6, 0.0);
(382035.8, 3854220.1, 742.3, 742.3, 0.0); (382135.8, 3854220.1, 741.9, 741.9, 0.0);
(382235.8, 3854220.1, 741.5, 741.5, 0.0); (382335.8, 3854220.1, 741.1, 741.1, 0.0);
(382435.8, 3854220.1, 740.7, 740.7, 0.0); (382535.8, 3854220.1, 740.3, 740.3, 0.0);
(382635.8, 3854220.1, 739.9, 739.9, 0.0); (382735.8, 3854220.1, 739.6, 739.6, 0.0);
(382835.8, 3854220.1, 739.2, 739.2, 0.0); (382935.8, 3854220.1, 738.9, 738.9, 0.0);
(373035.8, 3854320.1, 786.3, 786.3, 0.0); (373135.8, 3854320.1, 785.7, 785.7, 0.0);
(373235.8, 3854320.1, 785.6, 785.6, 0.0); (373335.8, 3854320.1, 785.2, 785.2, 0.0);
(373435.8, 3854320.1, 784.9, 784.9, 0.0); (373535.8, 3854320.1, 784.4, 784.4, 0.0);
(373635.8, 3854320.1, 783.9, 783.9, 0.0); (373735.8, 3854320.1, 783.7, 783.7, 0.0);
(373835.8, 3854320.1, 783.3, 783.3, 0.0); (373935.8, 3854320.1, 783.1, 783.1, 0.0);
(374035.8, 3854320.1, 782.8, 782.8, 0.0); (374135.8, 3854320.1, 782.3, 782.3, 0.0);

(374235.8, 3854320.1, 781.7, 781.7, 0.0); (374335.8, 3854320.1, 781.3, 781.3, 0.0);
(374435.8, 3854320.1, 780.8, 780.8, 0.0); (374535.8, 3854320.1, 780.2, 780.2, 0.0);
(374635.8, 3854320.1, 779.7, 779.7, 0.0); (374735.8, 3854320.1, 779.1, 779.1, 0.0);
(374835.8, 3854320.1, 778.5, 778.5, 0.0); (374935.8, 3854320.1, 778.0, 778.0, 0.0);
(375035.8, 3854320.1, 777.3, 777.3, 0.0); (375135.8, 3854320.1, 776.8, 776.8, 0.0);
(375235.8, 3854320.1, 776.2, 776.2, 0.0); (375335.8, 3854320.1, 775.5, 775.5, 0.0);
(375435.8, 3854320.1, 774.9, 774.9, 0.0); (375535.8, 3854320.1, 774.6, 774.6, 0.0);
(375635.8, 3854320.1, 774.2, 774.2, 0.0); (375735.8, 3854320.1, 773.6, 773.6, 0.0);
(375835.8, 3854320.1, 773.2, 773.2, 0.0); (375935.8, 3854320.1, 772.8, 772.8, 0.0);
(376035.8, 3854320.1, 772.3, 772.3, 0.0); (376135.8, 3854320.1, 771.9, 771.9, 0.0);
(376235.8, 3854320.1, 771.4, 771.4, 0.0); (376335.8, 3854320.1, 770.9, 770.9, 0.0);
(376435.8, 3854320.1, 770.5, 770.5, 0.0); (376535.8, 3854320.1, 769.7, 769.7, 0.0);
(376635.8, 3854320.1, 769.0, 769.0, 0.0); (376735.8, 3854320.1, 768.3, 768.3, 0.0);
(376835.8, 3854320.1, 767.6, 767.6, 0.0); (376935.8, 3854320.1, 767.0, 767.0, 0.0);
(377035.8, 3854320.1, 766.5, 766.5, 0.0); (377135.8, 3854320.1, 765.9, 765.9, 0.0);
(377235.8, 3854320.1, 765.4, 765.4, 0.0); (377335.8, 3854320.1, 765.0, 765.0, 0.0);
(377435.8, 3854320.1, 764.5, 764.5, 0.0); (377535.8, 3854320.1, 764.1, 764.1, 0.0);
(377635.8, 3854320.1, 763.7, 763.7, 0.0); (377735.8, 3854320.1, 763.2, 763.2, 0.0);
(377835.8, 3854320.1, 762.7, 762.7, 0.0); (377935.8, 3854320.1, 762.1, 762.1, 0.0);
(378035.8, 3854320.1, 761.5, 761.5, 0.0); (378135.8, 3854320.1, 760.9, 760.9, 0.0);
(378235.8, 3854320.1, 760.4, 760.4, 0.0); (378335.8, 3854320.1, 759.9, 759.9, 0.0);
(378435.8, 3854320.1, 759.4, 759.4, 0.0); (378535.8, 3854320.1, 759.0, 759.0, 0.0);
(378635.8, 3854320.1, 758.6, 758.6, 0.0); (379935.8, 3854320.1, 751.9, 751.9, 0.0);
(380035.8, 3854320.1, 751.4, 751.4, 0.0); (380135.8, 3854320.1, 750.9, 750.9, 0.0);
(380235.8, 3854320.1, 750.5, 750.5, 0.0); (380335.8, 3854320.1, 750.1, 750.1, 0.0);
(380435.8, 3854320.1, 749.6, 749.6, 0.0); (380535.8, 3854320.1, 749.2, 749.2, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380635.8, 3854320.1, 748.7, 748.7, 0.0); (380735.8, 3854320.1, 748.2, 748.2, 0.0);
(380835.8, 3854320.1, 747.7, 747.7, 0.0); (380935.8, 3854320.1, 747.1, 747.1, 0.0);
(381035.8, 3854320.1, 746.6, 746.6, 0.0); (381135.8, 3854320.1, 746.0, 746.0, 0.0);
(381235.8, 3854320.1, 745.6, 745.6, 0.0); (381335.8, 3854320.1, 745.2, 745.2, 0.0);
(381435.8, 3854320.1, 744.8, 744.8, 0.0); (381535.8, 3854320.1, 744.3, 744.3, 0.0);
(381635.8, 3854320.1, 743.9, 743.9, 0.0); (381735.8, 3854320.1, 743.4, 743.4, 0.0);
(381835.8, 3854320.1, 743.0, 743.0, 0.0); (381935.8, 3854320.1, 742.6, 742.6, 0.0);
(382035.8, 3854320.1, 742.3, 742.3, 0.0); (382135.8, 3854320.1, 741.9, 741.9, 0.0);
(382235.8, 3854320.1, 741.5, 741.5, 0.0); (382335.8, 3854320.1, 741.1, 741.1, 0.0);
(382435.8, 3854320.1, 740.7, 740.7, 0.0); (382535.8, 3854320.1, 740.3, 740.3, 0.0);
(382635.8, 3854320.1, 739.9, 739.9, 0.0); (382735.8, 3854320.1, 739.6, 739.6, 0.0);
(382835.8, 3854320.1, 739.3, 739.3, 0.0); (382935.8, 3854320.1, 738.9, 738.9, 0.0);
(373035.8, 3854420.1, 786.9, 786.9, 0.0); (373135.8, 3854420.1, 786.4, 786.4, 0.0);
(373235.8, 3854420.1, 785.9, 785.9, 0.0); (373335.8, 3854420.1, 785.8, 785.8, 0.0);
(373435.8, 3854420.1, 785.7, 785.7, 0.0); (373535.8, 3854420.1, 784.8, 784.8, 0.0);
(373635.8, 3854420.1, 784.5, 784.5, 0.0); (373735.8, 3854420.1, 784.0, 784.0, 0.0);
(373835.8, 3854420.1, 783.8, 783.8, 0.0); (373935.8, 3854420.1, 783.4, 783.4, 0.0);
(374035.8, 3854420.1, 783.0, 783.0, 0.0); (374135.8, 3854420.1, 782.5, 782.5, 0.0);
(374235.8, 3854420.1, 782.1, 782.1, 0.0); (374335.8, 3854420.1, 781.4, 781.4, 0.0);

(374435.8, 3854420.1, 781.1, 781.1, 0.0); (374535.8, 3854420.1, 780.5, 780.5, 0.0);
(374635.8, 3854420.1, 779.7, 779.7, 0.0); (374735.8, 3854420.1, 779.2, 779.2, 0.0);
(374835.8, 3854420.1, 778.7, 778.7, 0.0); (374935.8, 3854420.1, 778.3, 778.3, 0.0);
(375035.8, 3854420.1, 777.6, 777.6, 0.0); (375135.8, 3854420.1, 776.6, 776.6, 0.0);
(375235.8, 3854420.1, 776.1, 776.1, 0.0); (375335.8, 3854420.1, 775.6, 775.6, 0.0);
(375435.8, 3854420.1, 775.1, 775.1, 0.0); (375535.8, 3854420.1, 774.8, 774.8, 0.0);
(375635.8, 3854420.1, 774.3, 774.3, 0.0); (375735.8, 3854420.1, 773.8, 773.8, 0.0);
(375835.8, 3854420.1, 773.4, 773.4, 0.0); (375935.8, 3854420.1, 772.9, 772.9, 0.0);
(376035.8, 3854420.1, 772.4, 772.4, 0.0); (376135.8, 3854420.1, 772.1, 772.1, 0.0);
(376235.8, 3854420.1, 771.6, 771.6, 0.0); (376335.8, 3854420.1, 771.0, 771.0, 0.0);
(376435.8, 3854420.1, 770.6, 770.6, 0.0); (376535.8, 3854420.1, 769.9, 769.9, 0.0);
(376635.8, 3854420.1, 769.1, 769.1, 0.0); (376735.8, 3854420.1, 768.5, 768.5, 0.0);
(376835.8, 3854420.1, 767.8, 767.8, 0.0); (376935.8, 3854420.1, 767.1, 767.1, 0.0);
(377035.8, 3854420.1, 766.6, 766.6, 0.0); (377135.8, 3854420.1, 766.0, 766.0, 0.0);
(377235.8, 3854420.1, 765.5, 765.5, 0.0); (377335.8, 3854420.1, 765.1, 765.1, 0.0);
(377435.8, 3854420.1, 764.6, 764.6, 0.0); (377535.8, 3854420.1, 764.3, 764.3, 0.0);
(377635.8, 3854420.1, 763.8, 763.8, 0.0); (377735.8, 3854420.1, 763.3, 763.3, 0.0);
(377835.8, 3854420.1, 762.8, 762.8, 0.0); (377935.8, 3854420.1, 762.2, 762.2, 0.0);
(378035.8, 3854420.1, 761.6, 761.6, 0.0); (378135.8, 3854420.1, 761.0, 761.0, 0.0);
(378235.8, 3854420.1, 760.4, 760.4, 0.0); (378335.8, 3854420.1, 759.9, 759.9, 0.0);
(378435.8, 3854420.1, 759.4, 759.4, 0.0); (378535.8, 3854420.1, 758.8, 758.8, 0.0);
(378635.8, 3854420.1, 758.4, 758.4, 0.0); (379935.8, 3854420.1, 751.6, 751.6, 0.0);
(380035.8, 3854420.1, 751.1, 751.1, 0.0); (380135.8, 3854420.1, 750.6, 750.6, 0.0);
(380235.8, 3854420.1, 750.2, 750.2, 0.0); (380335.8, 3854420.1, 749.9, 749.9, 0.0);
(380435.8, 3854420.1, 749.5, 749.5, 0.0); (380535.8, 3854420.1, 749.1, 749.1, 0.0);
(380635.8, 3854420.1, 748.6, 748.6, 0.0); (380735.8, 3854420.1, 748.0, 748.0, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380835.8, 3854420.1, 747.5, 747.5, 0.0); (380935.8, 3854420.1, 747.0, 747.0, 0.0);
(381035.8, 3854420.1, 746.5, 746.5, 0.0); (381135.8, 3854420.1, 745.9, 745.9, 0.0);
(381235.8, 3854420.1, 745.5, 745.5, 0.0); (381335.8, 3854420.1, 745.1, 745.1, 0.0);
(381435.8, 3854420.1, 744.7, 744.7, 0.0); (381535.8, 3854420.1, 744.3, 744.3, 0.0);
(381635.8, 3854420.1, 743.9, 743.9, 0.0); (381735.8, 3854420.1, 743.4, 743.4, 0.0);
(381835.8, 3854420.1, 743.0, 743.0, 0.0); (381935.8, 3854420.1, 742.6, 742.6, 0.0);
(382035.8, 3854420.1, 742.2, 742.2, 0.0); (382135.8, 3854420.1, 741.9, 741.9, 0.0);
(382235.8, 3854420.1, 741.5, 741.5, 0.0); (382335.8, 3854420.1, 741.1, 741.1, 0.0);
(382435.8, 3854420.1, 740.7, 740.7, 0.0); (382535.8, 3854420.1, 740.3, 740.3, 0.0);
(382635.8, 3854420.1, 739.9, 739.9, 0.0); (382735.8, 3854420.1, 739.6, 739.6, 0.0);
(382835.8, 3854420.1, 739.3, 739.3, 0.0); (382935.8, 3854420.1, 738.9, 738.9, 0.0);
(373035.8, 3854520.1, 787.5, 787.5, 0.0); (373135.8, 3854520.1, 787.1, 787.1, 0.0);
(373235.8, 3854520.1, 786.4, 786.4, 0.0); (373335.8, 3854520.1, 785.8, 785.8, 0.0);
(373435.8, 3854520.1, 785.5, 785.5, 0.0); (373535.8, 3854520.1, 785.3, 785.3, 0.0);
(373635.8, 3854520.1, 784.8, 784.8, 0.0); (373735.8, 3854520.1, 784.5, 784.5, 0.0);
(373835.8, 3854520.1, 784.0, 784.0, 0.0); (373935.8, 3854520.1, 783.8, 783.8, 0.0);
(374035.8, 3854520.1, 783.4, 783.4, 0.0); (374135.8, 3854520.1, 782.8, 782.8, 0.0);
(374235.8, 3854520.1, 782.3, 782.3, 0.0); (374335.8, 3854520.1, 781.8, 781.8, 0.0);
(374435.8, 3854520.1, 781.3, 781.3, 0.0); (374535.8, 3854520.1, 780.7, 780.7, 0.0);

(374635.8, 3854520.1, 780.0, 780.0, 0.0); (374735.8, 3854520.1, 779.5, 779.5, 0.0);
(374835.8, 3854520.1, 779.0, 779.0, 0.0); (374935.8, 3854520.1, 778.4, 778.4, 0.0);
(375035.8, 3854520.1, 777.7, 777.7, 0.0); (375135.8, 3854520.1, 776.6, 776.6, 0.0);
(375235.8, 3854520.1, 776.2, 776.2, 0.0); (375335.8, 3854520.1, 775.8, 775.8, 0.0);
(375435.8, 3854520.1, 775.4, 775.4, 0.0); (375535.8, 3854520.1, 775.0, 775.0, 0.0);
(375635.8, 3854520.1, 774.4, 774.4, 0.0); (375735.8, 3854520.1, 773.9, 773.9, 0.0);
(375835.8, 3854520.1, 773.4, 773.4, 0.0); (375935.8, 3854520.1, 772.9, 772.9, 0.0);
(376035.8, 3854520.1, 772.5, 772.5, 0.0); (376135.8, 3854520.1, 772.0, 772.0, 0.0);
(376235.8, 3854520.1, 771.6, 771.6, 0.0); (376335.8, 3854520.1, 771.1, 771.1, 0.0);
(376435.8, 3854520.1, 770.6, 770.6, 0.0); (376535.8, 3854520.1, 770.0, 770.0, 0.0);
(376635.8, 3854520.1, 769.3, 769.3, 0.0); (376735.8, 3854520.1, 768.7, 768.7, 0.0);
(376835.8, 3854520.1, 768.0, 768.0, 0.0); (376935.8, 3854520.1, 767.3, 767.3, 0.0);
(377035.8, 3854520.1, 766.7, 766.7, 0.0); (377135.8, 3854520.1, 766.2, 766.2, 0.0);
(377235.8, 3854520.1, 765.6, 765.6, 0.0); (377335.8, 3854520.1, 765.2, 765.2, 0.0);
(377435.8, 3854520.1, 764.8, 764.8, 0.0); (377535.8, 3854520.1, 764.4, 764.4, 0.0);
(377635.8, 3854520.1, 763.9, 763.9, 0.0); (377735.8, 3854520.1, 763.3, 763.3, 0.0);
(377835.8, 3854520.1, 762.9, 762.9, 0.0); (377935.8, 3854520.1, 762.2, 762.2, 0.0);
(378035.8, 3854520.1, 761.6, 761.6, 0.0); (378135.8, 3854520.1, 761.0, 761.0, 0.0);
(378235.8, 3854520.1, 760.3, 760.3, 0.0); (378335.8, 3854520.1, 759.7, 759.7, 0.0);
(378435.8, 3854520.1, 759.2, 759.2, 0.0); (378535.8, 3854520.1, 758.7, 758.7, 0.0);
(378635.8, 3854520.1, 758.2, 758.2, 0.0); (379935.8, 3854520.1, 751.4, 751.4, 0.0);
(380035.8, 3854520.1, 750.9, 750.9, 0.0); (380135.8, 3854520.1, 750.4, 750.4, 0.0);
(380235.8, 3854520.1, 750.1, 750.1, 0.0); (380335.8, 3854520.1, 749.7, 749.7, 0.0);
(380435.8, 3854520.1, 749.4, 749.4, 0.0); (380535.8, 3854520.1, 749.0, 749.0, 0.0);
(380635.8, 3854520.1, 748.4, 748.4, 0.0); (380735.8, 3854520.1, 747.9, 747.9, 0.0);
(380835.8, 3854520.1, 747.3, 747.3, 0.0); (380935.8, 3854520.1, 746.8, 746.8, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381035.8, 3854520.1, 746.3, 746.3, 0.0); (381135.8, 3854520.1, 745.9, 745.9, 0.0);
(381235.8, 3854520.1, 745.4, 745.4, 0.0); (381335.8, 3854520.1, 745.0, 745.0, 0.0);
(381435.8, 3854520.1, 744.6, 744.6, 0.0); (381535.8, 3854520.1, 744.2, 744.2, 0.0);
(381635.8, 3854520.1, 743.8, 743.8, 0.0); (381735.8, 3854520.1, 743.4, 743.4, 0.0);
(381835.8, 3854520.1, 743.0, 743.0, 0.0); (381935.8, 3854520.1, 742.7, 742.7, 0.0);
(382035.8, 3854520.1, 742.3, 742.3, 0.0); (382135.8, 3854520.1, 741.9, 741.9, 0.0);
(382235.8, 3854520.1, 741.5, 741.5, 0.0); (382335.8, 3854520.1, 741.1, 741.1, 0.0);
(382435.8, 3854520.1, 740.8, 740.8, 0.0); (382535.8, 3854520.1, 740.3, 740.3, 0.0);
(382635.8, 3854520.1, 739.9, 739.9, 0.0); (382735.8, 3854520.1, 739.6, 739.6, 0.0);
(382835.8, 3854520.1, 739.4, 739.4, 0.0); (382935.8, 3854520.1, 739.0, 739.0, 0.0);
(373035.8, 3854620.1, 787.5, 787.5, 0.0); (373135.8, 3854620.1, 787.1, 787.1, 0.0);
(373235.8, 3854620.1, 786.8, 786.8, 0.0); (373335.8, 3854620.1, 786.4, 786.4, 0.0);
(373435.8, 3854620.1, 786.0, 786.0, 0.0); (373535.8, 3854620.1, 785.8, 785.8, 0.0);
(373635.8, 3854620.1, 785.5, 785.5, 0.0); (373735.8, 3854620.1, 784.8, 784.8, 0.0);
(373835.8, 3854620.1, 784.3, 784.3, 0.0); (373935.8, 3854620.1, 784.3, 784.3, 0.0);
(374035.8, 3854620.1, 784.0, 784.0, 0.0); (374135.8, 3854620.1, 783.3, 783.3, 0.0);
(374235.8, 3854620.1, 782.6, 782.6, 0.0); (374335.8, 3854620.1, 782.1, 782.1, 0.0);
(374435.8, 3854620.1, 781.2, 781.2, 0.0); (374535.8, 3854620.1, 780.7, 780.7, 0.0);
(374635.8, 3854620.1, 780.2, 780.2, 0.0); (374735.8, 3854620.1, 779.6, 779.6, 0.0);

(374835.8, 3854620.1, 779.3, 779.3, 0.0); (374935.8, 3854620.1, 778.5, 778.5, 0.0);
(375035.8, 3854620.1, 778.0, 778.0, 0.0); (375135.8, 3854620.1, 777.1, 777.1, 0.0);
(375235.8, 3854620.1, 776.5, 776.5, 0.0); (375335.8, 3854620.1, 776.0, 776.0, 0.0);
(375435.8, 3854620.1, 775.4, 775.4, 0.0); (375535.8, 3854620.1, 775.0, 775.0, 0.0);
(375635.8, 3854620.1, 774.5, 774.5, 0.0); (375735.8, 3854620.1, 773.9, 773.9, 0.0);
(375835.8, 3854620.1, 773.4, 773.4, 0.0); (375935.8, 3854620.1, 773.0, 773.0, 0.0);
(376035.8, 3854620.1, 772.6, 772.6, 0.0); (376135.8, 3854620.1, 772.2, 772.2, 0.0);
(376235.8, 3854620.1, 771.7, 771.7, 0.0); (376335.8, 3854620.1, 771.2, 771.2, 0.0);
(376435.8, 3854620.1, 770.7, 770.7, 0.0); (376535.8, 3854620.1, 770.2, 770.2, 0.0);
(376635.8, 3854620.1, 769.5, 769.5, 0.0); (376735.8, 3854620.1, 768.9, 768.9, 0.0);
(376835.8, 3854620.1, 768.2, 768.2, 0.0); (376935.8, 3854620.1, 767.5, 767.5, 0.0);
(377035.8, 3854620.1, 766.9, 766.9, 0.0); (377135.8, 3854620.1, 766.3, 766.3, 0.0);
(377235.8, 3854620.1, 765.8, 765.8, 0.0); (377335.8, 3854620.1, 765.3, 765.3, 0.0);
(377435.8, 3854620.1, 764.9, 764.9, 0.0); (377535.8, 3854620.1, 764.5, 764.5, 0.0);
(377635.8, 3854620.1, 763.9, 763.9, 0.0); (377735.8, 3854620.1, 763.2, 763.2, 0.0);
(377835.8, 3854620.1, 762.9, 762.9, 0.0); (377935.8, 3854620.1, 762.1, 762.1, 0.0);
(378035.8, 3854620.1, 761.5, 761.5, 0.0); (378135.8, 3854620.1, 760.9, 760.9, 0.0);
(378235.8, 3854620.1, 760.0, 760.0, 0.0); (378335.8, 3854620.1, 759.6, 759.6, 0.0);
(378435.8, 3854620.1, 759.0, 759.0, 0.0); (378535.8, 3854620.1, 758.4, 758.4, 0.0);
(378635.8, 3854620.1, 758.0, 758.0, 0.0); (379935.8, 3854620.1, 751.2, 751.2, 0.0);
(380035.8, 3854620.1, 750.7, 750.7, 0.0); (380135.8, 3854620.1, 750.2, 750.2, 0.0);
(380235.8, 3854620.1, 749.8, 749.8, 0.0); (380335.8, 3854620.1, 749.5, 749.5, 0.0);
(380435.8, 3854620.1, 749.2, 749.2, 0.0); (380535.8, 3854620.1, 748.8, 748.8, 0.0);
(380635.8, 3854620.1, 748.0, 748.0, 0.0); (380735.8, 3854620.1, 747.7, 747.7, 0.0);
(380835.8, 3854620.1, 747.2, 747.2, 0.0); (380935.8, 3854620.1, 746.6, 746.6, 0.0);
(381035.8, 3854620.1, 746.2, 746.2, 0.0); (381135.8, 3854620.1, 745.8, 745.8, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381235.8, 3854620.1, 745.3, 745.3, 0.0); (381335.8, 3854620.1, 744.9, 744.9, 0.0);
(381435.8, 3854620.1, 744.5, 744.5, 0.0); (381535.8, 3854620.1, 744.1, 744.1, 0.0);
(381635.8, 3854620.1, 743.8, 743.8, 0.0); (381735.8, 3854620.1, 743.4, 743.4, 0.0);
(381835.8, 3854620.1, 743.0, 743.0, 0.0); (381935.8, 3854620.1, 742.6, 742.6, 0.0);
(382035.8, 3854620.1, 742.3, 742.3, 0.0); (382135.8, 3854620.1, 741.9, 741.9, 0.0);
(382235.8, 3854620.1, 741.5, 741.5, 0.0); (382335.8, 3854620.1, 741.3, 741.3, 0.0);
(382435.8, 3854620.1, 741.0, 741.0, 0.0); (382535.8, 3854620.1, 740.4, 740.4, 0.0);
(382635.8, 3854620.1, 739.9, 739.9, 0.0); (382735.8, 3854620.1, 739.8, 739.8, 0.0);
(382835.8, 3854620.1, 739.5, 739.5, 0.0); (382935.8, 3854620.1, 739.1, 739.1, 0.0);
(373035.8, 3854720.1, 788.1, 788.1, 0.0); (373135.8, 3854720.1, 787.3, 787.3, 0.0);
(373235.8, 3854720.1, 787.4, 787.4, 0.0); (373335.8, 3854720.1, 787.1, 787.1, 0.0);
(373435.8, 3854720.1, 786.5, 786.5, 0.0); (373535.8, 3854720.1, 786.1, 786.1, 0.0);
(373635.8, 3854720.1, 785.7, 785.7, 0.0); (373735.8, 3854720.1, 785.1, 785.1, 0.0);
(373835.8, 3854720.1, 784.4, 784.4, 0.0); (373935.8, 3854720.1, 784.1, 784.1, 0.0);
(374035.8, 3854720.1, 784.2, 784.2, 0.0); (374135.8, 3854720.1, 783.7, 783.7, 0.0);
(374235.8, 3854720.1, 782.8, 782.8, 0.0); (374335.8, 3854720.1, 782.2, 782.2, 0.0);
(374435.8, 3854720.1, 781.5, 781.5, 0.0); (374535.8, 3854720.1, 780.9, 780.9, 0.0);
(374635.8, 3854720.1, 780.4, 780.4, 0.0); (374735.8, 3854720.1, 779.8, 779.8, 0.0);
(374835.8, 3854720.1, 779.3, 779.3, 0.0); (374935.8, 3854720.1, 778.7, 778.7, 0.0);

(375035.8, 3854720.1, 778.1, 778.1, 0.0); (375135.8, 3854720.1, 777.4, 777.4, 0.0);
(375235.8, 3854720.1, 776.6, 776.6, 0.0); (375335.8, 3854720.1, 776.2, 776.2, 0.0);
(375435.8, 3854720.1, 775.3, 775.3, 0.0); (375535.8, 3854720.1, 774.8, 774.8, 0.0);
(375635.8, 3854720.1, 774.5, 774.5, 0.0); (375735.8, 3854720.1, 774.0, 774.0, 0.0);
(375835.8, 3854720.1, 773.6, 773.6, 0.0); (375935.8, 3854720.1, 773.2, 773.2, 0.0);
(376035.8, 3854720.1, 772.7, 772.7, 0.0); (376135.8, 3854720.1, 772.2, 772.2, 0.0);
(376235.8, 3854720.1, 771.8, 771.8, 0.0); (376335.8, 3854720.1, 771.3, 771.3, 0.0);
(376435.8, 3854720.1, 770.9, 770.9, 0.0); (376535.8, 3854720.1, 770.4, 770.4, 0.0);
(376635.8, 3854720.1, 769.8, 769.8, 0.0); (376735.8, 3854720.1, 769.1, 769.1, 0.0);
(376835.8, 3854720.1, 768.5, 768.5, 0.0); (376935.8, 3854720.1, 767.8, 767.8, 0.0);
(377035.8, 3854720.1, 767.1, 767.1, 0.0); (377135.8, 3854720.1, 766.5, 766.5, 0.0);
(377235.8, 3854720.1, 765.9, 765.9, 0.0); (377335.8, 3854720.1, 765.4, 765.4, 0.0);
(377435.8, 3854720.1, 764.9, 764.9, 0.0); (377535.8, 3854720.1, 764.4, 764.4, 0.0);
(377635.8, 3854720.1, 763.8, 763.8, 0.0); (377735.8, 3854720.1, 763.1, 763.1, 0.0);
(377835.8, 3854720.1, 762.5, 762.5, 0.0); (377935.8, 3854720.1, 761.9, 761.9, 0.0);
(378035.8, 3854720.1, 761.2, 761.2, 0.0); (378135.8, 3854720.1, 760.6, 760.6, 0.0);
(378235.8, 3854720.1, 759.9, 759.9, 0.0); (378335.8, 3854720.1, 759.4, 759.4, 0.0);
(378435.8, 3854720.1, 758.8, 758.8, 0.0); (378535.8, 3854720.1, 758.2, 758.2, 0.0);
(378635.8, 3854720.1, 757.8, 757.8, 0.0); (380335.8, 3854720.1, 749.3, 749.3, 0.0);
(380435.8, 3854720.1, 748.9, 748.9, 0.0); (380535.8, 3854720.1, 748.4, 748.4, 0.0);
(380635.8, 3854720.1, 747.8, 747.8, 0.0); (380735.8, 3854720.1, 747.3, 747.3, 0.0);
(380835.8, 3854720.1, 746.9, 746.9, 0.0); (380935.8, 3854720.1, 746.4, 746.4, 0.0);
(381035.8, 3854720.1, 745.9, 745.9, 0.0); (381135.8, 3854720.1, 745.6, 745.6, 0.0);
(381235.8, 3854720.1, 745.2, 745.2, 0.0); (381335.8, 3854720.1, 744.8, 744.8, 0.0);
(381435.8, 3854720.1, 744.4, 744.4, 0.0); (381535.8, 3854720.1, 744.1, 744.1, 0.0);
(381635.8, 3854720.1, 743.7, 743.7, 0.0); (381735.8, 3854720.1, 743.3, 743.3, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381835.8, 3854720.1, 743.0, 743.0, 0.0); (381935.8, 3854720.1, 742.7, 742.7, 0.0);
(382035.8, 3854720.1, 742.3, 742.3, 0.0); (382135.8, 3854720.1, 741.9, 741.9, 0.0);
(382235.8, 3854720.1, 741.7, 741.7, 0.0); (382335.8, 3854720.1, 741.6, 741.6, 0.0);
(382435.8, 3854720.1, 741.2, 741.2, 0.0); (382535.8, 3854720.1, 740.7, 740.7, 0.0);
(382635.8, 3854720.1, 740.3, 740.3, 0.0); (382735.8, 3854720.1, 740.0, 740.0, 0.0);
(382835.8, 3854720.1, 739.6, 739.6, 0.0); (382935.8, 3854720.1, 739.3, 739.3, 0.0);
(373035.8, 3854820.1, 788.7, 788.7, 0.0); (373135.8, 3854820.1, 788.2, 788.2, 0.0);
(373235.8, 3854820.1, 787.8, 787.8, 0.0); (373335.8, 3854820.1, 787.4, 787.4, 0.0);
(373435.8, 3854820.1, 786.9, 786.9, 0.0); (373535.8, 3854820.1, 786.2, 786.2, 0.0);
(373635.8, 3854820.1, 785.6, 785.6, 0.0); (373735.8, 3854820.1, 785.2, 785.2, 0.0);
(373835.8, 3854820.1, 784.7, 784.7, 0.0); (373935.8, 3854820.1, 784.2, 784.2, 0.0);
(374035.8, 3854820.1, 783.7, 783.7, 0.0); (374135.8, 3854820.1, 783.4, 783.4, 0.0);
(374235.8, 3854820.1, 782.7, 782.7, 0.0); (374335.8, 3854820.1, 782.2, 782.2, 0.0);
(374435.8, 3854820.1, 781.6, 781.6, 0.0); (374535.8, 3854820.1, 781.2, 781.2, 0.0);
(374635.8, 3854820.1, 780.5, 780.5, 0.0); (374735.8, 3854820.1, 779.9, 779.9, 0.0);
(374835.8, 3854820.1, 779.5, 779.5, 0.0); (374935.8, 3854820.1, 778.8, 778.8, 0.0);
(375035.8, 3854820.1, 778.2, 778.2, 0.0); (375135.8, 3854820.1, 777.7, 777.7, 0.0);
(375235.8, 3854820.1, 777.0, 777.0, 0.0); (375335.8, 3854820.1, 776.4, 776.4, 0.0);
(375435.8, 3854820.1, 775.6, 775.6, 0.0); (375535.8, 3854820.1, 775.0, 775.0, 0.0);

(375635.8, 3854820.1, 774.6, 774.6, 0.0); (375735.8, 3854820.1, 774.1, 774.1, 0.0);
(375835.8, 3854820.1, 773.7, 773.7, 0.0); (375935.8, 3854820.1, 773.3, 773.3, 0.0);
(376035.8, 3854820.1, 772.8, 772.8, 0.0); (376135.8, 3854820.1, 772.3, 772.3, 0.0);
(376235.8, 3854820.1, 771.8, 771.8, 0.0); (376335.8, 3854820.1, 771.4, 771.4, 0.0);
(376435.8, 3854820.1, 771.0, 771.0, 0.0); (376535.8, 3854820.1, 770.5, 770.5, 0.0);
(376635.8, 3854820.1, 769.9, 769.9, 0.0); (376735.8, 3854820.1, 769.3, 769.3, 0.0);
(376835.8, 3854820.1, 768.6, 768.6, 0.0); (376935.8, 3854820.1, 768.0, 768.0, 0.0);
(377035.8, 3854820.1, 767.3, 767.3, 0.0); (377135.8, 3854820.1, 766.7, 766.7, 0.0);
(377235.8, 3854820.1, 766.1, 766.1, 0.0); (377335.8, 3854820.1, 765.5, 765.5, 0.0);
(377435.8, 3854820.1, 764.9, 764.9, 0.0); (377535.8, 3854820.1, 764.4, 764.4, 0.0);
(377635.8, 3854820.1, 763.8, 763.8, 0.0); (377735.8, 3854820.1, 763.1, 763.1, 0.0);
(377835.8, 3854820.1, 762.5, 762.5, 0.0); (377935.8, 3854820.1, 761.8, 761.8, 0.0);
(378035.8, 3854820.1, 761.2, 761.2, 0.0); (378135.8, 3854820.1, 760.6, 760.6, 0.0);
(378235.8, 3854820.1, 760.0, 760.0, 0.0); (378335.8, 3854820.1, 759.4, 759.4, 0.0);
(378435.8, 3854820.1, 758.8, 758.8, 0.0); (378535.8, 3854820.1, 758.2, 758.2, 0.0);
(378635.8, 3854820.1, 757.7, 757.7, 0.0); (380335.8, 3854820.1, 749.0, 749.0, 0.0);
(380435.8, 3854820.1, 748.6, 748.6, 0.0); (380535.8, 3854820.1, 748.1, 748.1, 0.0);
(380635.8, 3854820.1, 747.6, 747.6, 0.0); (380735.8, 3854820.1, 747.2, 747.2, 0.0);
(380835.8, 3854820.1, 746.8, 746.8, 0.0); (380935.8, 3854820.1, 746.3, 746.3, 0.0);
(381035.8, 3854820.1, 745.9, 745.9, 0.0); (381135.8, 3854820.1, 745.5, 745.5, 0.0);
(381235.8, 3854820.1, 745.1, 745.1, 0.0); (381335.8, 3854820.1, 744.7, 744.7, 0.0);
(381435.8, 3854820.1, 744.3, 744.3, 0.0); (381535.8, 3854820.1, 744.0, 744.0, 0.0);
(381635.8, 3854820.1, 743.6, 743.6, 0.0); (381735.8, 3854820.1, 743.3, 743.3, 0.0);
(381835.8, 3854820.1, 742.9, 742.9, 0.0); (381935.8, 3854820.1, 742.6, 742.6, 0.0);
(382035.8, 3854820.1, 742.3, 742.3, 0.0); (382135.8, 3854820.1, 742.0, 742.0, 0.0);
(382235.8, 3854820.1, 741.8, 741.8, 0.0); (382335.8, 3854820.1, 741.6, 741.6, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(382435.8, 3854820.1, 741.3, 741.3, 0.0); (382535.8, 3854820.1, 740.9, 740.9, 0.0);
(382635.8, 3854820.1, 740.4, 740.4, 0.0); (382735.8, 3854820.1, 740.1, 740.1, 0.0);
(382835.8, 3854820.1, 739.8, 739.8, 0.0); (382935.8, 3854820.1, 739.5, 739.5, 0.0);
(373035.8, 3854920.1, 789.2, 789.2, 0.0); (373135.8, 3854920.1, 788.8, 788.8, 0.0);
(373235.8, 3854920.1, 788.2, 788.2, 0.0); (373335.8, 3854920.1, 787.6, 787.6, 0.0);
(373435.8, 3854920.1, 787.0, 787.0, 0.0); (373535.8, 3854920.1, 786.3, 786.3, 0.0);
(373635.8, 3854920.1, 785.8, 785.8, 0.0); (373735.8, 3854920.1, 785.4, 785.4, 0.0);
(373835.8, 3854920.1, 784.9, 784.9, 0.0); (373935.8, 3854920.1, 784.4, 784.4, 0.0);
(374035.8, 3854920.1, 784.2, 784.2, 0.0); (374135.8, 3854920.1, 783.5, 783.5, 0.0);
(374235.8, 3854920.1, 782.8, 782.8, 0.0); (374335.8, 3854920.1, 782.2, 782.2, 0.0);
(374435.8, 3854920.1, 781.7, 781.7, 0.0); (374535.8, 3854920.1, 781.2, 781.2, 0.0);
(374635.8, 3854920.1, 780.6, 780.6, 0.0); (374735.8, 3854920.1, 780.0, 780.0, 0.0);
(374835.8, 3854920.1, 779.5, 779.5, 0.0); (374935.8, 3854920.1, 779.0, 779.0, 0.0);
(375035.8, 3854920.1, 778.4, 778.4, 0.0); (375135.8, 3854920.1, 777.8, 777.8, 0.0);
(375235.8, 3854920.1, 777.1, 777.1, 0.0); (375335.8, 3854920.1, 776.5, 776.5, 0.0);
(375435.8, 3854920.1, 775.8, 775.8, 0.0); (375535.8, 3854920.1, 775.1, 775.1, 0.0);
(375635.8, 3854920.1, 774.6, 774.6, 0.0); (375735.8, 3854920.1, 774.3, 774.3, 0.0);
(375835.8, 3854920.1, 773.8, 773.8, 0.0); (375935.8, 3854920.1, 773.3, 773.3, 0.0);
(376035.8, 3854920.1, 773.1, 773.1, 0.0); (376135.8, 3854920.1, 772.7, 772.7, 0.0);

(376235.8, 3854920.1, 772.1, 772.1, 0.0); (376335.8, 3854920.1, 771.8, 771.8, 0.0);
(376435.8, 3854920.1, 771.2, 771.2, 0.0); (376535.8, 3854920.1, 770.7, 770.7, 0.0);
(376635.8, 3854920.1, 770.1, 770.1, 0.0); (376735.8, 3854920.1, 769.5, 769.5, 0.0);
(376835.8, 3854920.1, 768.8, 768.8, 0.0); (376935.8, 3854920.1, 768.1, 768.1, 0.0);
(377035.8, 3854920.1, 767.4, 767.4, 0.0); (377135.8, 3854920.1, 766.8, 766.8, 0.0);
(377235.8, 3854920.1, 766.2, 766.2, 0.0); (377335.8, 3854920.1, 765.6, 765.6, 0.0);
(377435.8, 3854920.1, 765.0, 765.0, 0.0); (377535.8, 3854920.1, 764.4, 764.4, 0.0);
(377635.8, 3854920.1, 763.8, 763.8, 0.0); (377735.8, 3854920.1, 763.1, 763.1, 0.0);
(377835.8, 3854920.1, 762.5, 762.5, 0.0); (377935.8, 3854920.1, 761.8, 761.8, 0.0);
(378035.8, 3854920.1, 761.2, 761.2, 0.0); (378135.8, 3854920.1, 760.7, 760.7, 0.0);
(378235.8, 3854920.1, 760.1, 760.1, 0.0); (378335.8, 3854920.1, 759.5, 759.5, 0.0);
(378435.8, 3854920.1, 758.9, 758.9, 0.0); (378535.8, 3854920.1, 758.2, 758.2, 0.0);
(378635.8, 3854920.1, 757.7, 757.7, 0.0); (380335.8, 3854920.1, 748.7, 748.7, 0.0);
(380435.8, 3854920.1, 748.3, 748.3, 0.0); (380535.8, 3854920.1, 747.9, 747.9, 0.0);
(380635.8, 3854920.1, 747.5, 747.5, 0.0); (380735.8, 3854920.1, 747.1, 747.1, 0.0);
(380835.8, 3854920.1, 746.7, 746.7, 0.0); (380935.8, 3854920.1, 746.2, 746.2, 0.0);
(381035.8, 3854920.1, 745.8, 745.8, 0.0); (381135.8, 3854920.1, 745.4, 745.4, 0.0);
(381235.8, 3854920.1, 745.1, 745.1, 0.0); (381335.8, 3854920.1, 744.7, 744.7, 0.0);
(381435.8, 3854920.1, 744.3, 744.3, 0.0); (381535.8, 3854920.1, 743.9, 743.9, 0.0);
(381635.8, 3854920.1, 743.6, 743.6, 0.0); (381735.8, 3854920.1, 743.2, 743.2, 0.0);
(381835.8, 3854920.1, 742.9, 742.9, 0.0); (381935.8, 3854920.1, 742.6, 742.6, 0.0);
(382035.8, 3854920.1, 742.3, 742.3, 0.0); (382135.8, 3854920.1, 742.0, 742.0, 0.0);
(382235.8, 3854920.1, 741.8, 741.8, 0.0); (382335.8, 3854920.1, 741.6, 741.6, 0.0);
(382435.8, 3854920.1, 741.3, 741.3, 0.0); (382535.8, 3854920.1, 740.9, 740.9, 0.0);
(382635.8, 3854920.1, 740.5, 740.5, 0.0); (382735.8, 3854920.1, 740.2, 740.2, 0.0);
(382835.8, 3854920.1, 740.0, 740.0, 0.0); (382935.8, 3854920.1, 739.6, 739.6, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(373035.8, 3855020.1, 789.8, 789.8, 0.0); (373135.8, 3855020.1, 789.1, 789.1, 0.0);
(373235.8, 3855020.1, 788.6, 788.6, 0.0); (373335.8, 3855020.1, 787.7, 787.7, 0.0);
(373435.8, 3855020.1, 787.1, 787.1, 0.0); (373535.8, 3855020.1, 786.6, 786.6, 0.0);
(373635.8, 3855020.1, 786.1, 786.1, 0.0); (373735.8, 3855020.1, 785.8, 785.8, 0.0);
(373835.8, 3855020.1, 785.2, 785.2, 0.0); (373935.8, 3855020.1, 784.7, 784.7, 0.0);
(374035.8, 3855020.1, 784.4, 784.4, 0.0); (374135.8, 3855020.1, 783.7, 783.7, 0.0);
(374235.8, 3855020.1, 782.9, 782.9, 0.0); (374335.8, 3855020.1, 782.3, 782.3, 0.0);
(374435.8, 3855020.1, 781.8, 781.8, 0.0); (374535.8, 3855020.1, 781.2, 781.2, 0.0);
(374635.8, 3855020.1, 780.7, 780.7, 0.0); (374735.8, 3855020.1, 780.1, 780.1, 0.0);
(374835.8, 3855020.1, 779.5, 779.5, 0.0); (374935.8, 3855020.1, 779.1, 779.1, 0.0);
(375035.8, 3855020.1, 778.6, 778.6, 0.0); (375135.8, 3855020.1, 778.1, 778.1, 0.0);
(375235.8, 3855020.1, 777.2, 777.2, 0.0); (375335.8, 3855020.1, 776.4, 776.4, 0.0);
(375435.8, 3855020.1, 775.9, 775.9, 0.0); (375535.8, 3855020.1, 775.1, 775.1, 0.0);
(375635.8, 3855020.1, 774.8, 774.8, 0.0); (375735.8, 3855020.1, 774.4, 774.4, 0.0);
(375835.8, 3855020.1, 774.0, 774.0, 0.0); (375935.8, 3855020.1, 773.9, 773.9, 0.0);
(376035.8, 3855020.1, 773.8, 773.8, 0.0); (376135.8, 3855020.1, 773.5, 773.5, 0.0);
(376235.8, 3855020.1, 772.6, 772.6, 0.0); (376335.8, 3855020.1, 772.1, 772.1, 0.0);
(376435.8, 3855020.1, 771.5, 771.5, 0.0); (376535.8, 3855020.1, 770.9, 770.9, 0.0);
(376635.8, 3855020.1, 770.3, 770.3, 0.0); (376735.8, 3855020.1, 769.6, 769.6, 0.0);

(376835.8, 3855020.1, 769.0, 769.0, 0.0); (376935.8, 3855020.1, 768.3, 768.3, 0.0);
(377035.8, 3855020.1, 767.6, 767.6, 0.0); (377135.8, 3855020.1, 766.9, 766.9, 0.0);
(377235.8, 3855020.1, 766.3, 766.3, 0.0); (377335.8, 3855020.1, 765.7, 765.7, 0.0);
(377435.8, 3855020.1, 765.1, 765.1, 0.0); (377535.8, 3855020.1, 764.4, 764.4, 0.0);
(377635.8, 3855020.1, 763.9, 763.9, 0.0); (377735.8, 3855020.1, 763.2, 763.2, 0.0);
(377835.8, 3855020.1, 762.6, 762.6, 0.0); (377935.8, 3855020.1, 762.0, 762.0, 0.0);
(378035.8, 3855020.1, 761.3, 761.3, 0.0); (378135.8, 3855020.1, 760.8, 760.8, 0.0);
(378235.8, 3855020.1, 760.3, 760.3, 0.0); (378335.8, 3855020.1, 759.7, 759.7, 0.0);
(378435.8, 3855020.1, 758.9, 758.9, 0.0); (378535.8, 3855020.1, 758.3, 758.3, 0.0);
(378635.8, 3855020.1, 757.7, 757.7, 0.0); (380335.8, 3855020.1, 748.5, 748.5, 0.0);
(380435.8, 3855020.1, 748.2, 748.2, 0.0); (380535.8, 3855020.1, 747.8, 747.8, 0.0);
(380635.8, 3855020.1, 747.4, 747.4, 0.0); (380735.8, 3855020.1, 747.0, 747.0, 0.0);
(380835.8, 3855020.1, 746.6, 746.6, 0.0); (380935.8, 3855020.1, 746.2, 746.2, 0.0);
(381035.8, 3855020.1, 745.8, 745.8, 0.0); (381135.8, 3855020.1, 745.4, 745.4, 0.0);
(381235.8, 3855020.1, 745.0, 745.0, 0.0); (381335.8, 3855020.1, 744.6, 744.6, 0.0);
(381435.8, 3855020.1, 744.2, 744.2, 0.0); (381535.8, 3855020.1, 743.9, 743.9, 0.0);
(381635.8, 3855020.1, 743.5, 743.5, 0.0); (381735.8, 3855020.1, 743.1, 743.1, 0.0);
(381835.8, 3855020.1, 742.8, 742.8, 0.0); (381935.8, 3855020.1, 742.5, 742.5, 0.0);
(382035.8, 3855020.1, 742.3, 742.3, 0.0); (382135.8, 3855020.1, 742.0, 742.0, 0.0);
(382235.8, 3855020.1, 741.8, 741.8, 0.0); (382335.8, 3855020.1, 741.5, 741.5, 0.0);
(382435.8, 3855020.1, 741.2, 741.2, 0.0); (382535.8, 3855020.1, 740.9, 740.9, 0.0);
(382635.8, 3855020.1, 740.5, 740.5, 0.0); (382735.8, 3855020.1, 740.3, 740.3, 0.0);
(382835.8, 3855020.1, 740.1, 740.1, 0.0); (382935.8, 3855020.1, 739.7, 739.7, 0.0);
(373035.8, 3855120.1, 790.1, 790.1, 0.0); (373135.8, 3855120.1, 789.4, 789.4, 0.0);
(373235.8, 3855120.1, 788.7, 788.7, 0.0); (373335.8, 3855120.1, 788.0, 788.0, 0.0);
(373435.8, 3855120.1, 787.2, 787.2, 0.0); (373535.8, 3855120.1, 786.8, 786.8, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(373635.8, 3855120.1, 786.4, 786.4, 0.0); (373735.8, 3855120.1, 786.0, 786.0, 0.0);
(373835.8, 3855120.1, 785.4, 785.4, 0.0); (373935.8, 3855120.1, 784.6, 784.6, 0.0);
(374035.8, 3855120.1, 784.2, 784.2, 0.0); (374135.8, 3855120.1, 783.7, 783.7, 0.0);
(374235.8, 3855120.1, 783.0, 783.0, 0.0); (374335.8, 3855120.1, 782.5, 782.5, 0.0);
(374435.8, 3855120.1, 781.9, 781.9, 0.0); (374535.8, 3855120.1, 781.2, 781.2, 0.0);
(374635.8, 3855120.1, 780.9, 780.9, 0.0); (374735.8, 3855120.1, 780.4, 780.4, 0.0);
(374835.8, 3855120.1, 779.8, 779.8, 0.0); (374935.8, 3855120.1, 779.3, 779.3, 0.0);
(375035.8, 3855120.1, 778.8, 778.8, 0.0); (375135.8, 3855120.1, 778.1, 778.1, 0.0);
(375235.8, 3855120.1, 777.5, 777.5, 0.0); (375335.8, 3855120.1, 776.8, 776.8, 0.0);
(375435.8, 3855120.1, 776.3, 776.3, 0.0); (375535.8, 3855120.1, 775.6, 775.6, 0.0);
(375635.8, 3855120.1, 775.0, 775.0, 0.0); (375735.8, 3855120.1, 774.7, 774.7, 0.0);
(375835.8, 3855120.1, 774.9, 774.9, 0.0); (375935.8, 3855120.1, 775.2, 775.2, 0.0);
(376035.8, 3855120.1, 774.9, 774.9, 0.0); (376135.8, 3855120.1, 773.8, 773.8, 0.0);
(376235.8, 3855120.1, 773.1, 773.1, 0.0); (376335.8, 3855120.1, 772.3, 772.3, 0.0);
(376435.8, 3855120.1, 771.8, 771.8, 0.0); (376535.8, 3855120.1, 771.1, 771.1, 0.0);
(376635.8, 3855120.1, 770.4, 770.4, 0.0); (376735.8, 3855120.1, 769.8, 769.8, 0.0);
(376835.8, 3855120.1, 769.1, 769.1, 0.0); (376935.8, 3855120.1, 768.5, 768.5, 0.0);
(377035.8, 3855120.1, 767.8, 767.8, 0.0); (377135.8, 3855120.1, 767.2, 767.2, 0.0);
(377235.8, 3855120.1, 766.5, 766.5, 0.0); (377335.8, 3855120.1, 765.8, 765.8, 0.0);

(377435.8, 3855120.1, 765.3, 765.3, 0.0); (377535.8, 3855120.1, 764.7, 764.7, 0.0);
(377635.8, 3855120.1, 764.1, 764.1, 0.0); (377735.8, 3855120.1, 763.5, 763.5, 0.0);
(377835.8, 3855120.1, 762.8, 762.8, 0.0); (377935.8, 3855120.1, 762.3, 762.3, 0.0);
(378035.8, 3855120.1, 761.7, 761.7, 0.0); (378135.8, 3855120.1, 761.0, 761.0, 0.0);
(378235.8, 3855120.1, 760.4, 760.4, 0.0); (378335.8, 3855120.1, 759.7, 759.7, 0.0);
(378435.8, 3855120.1, 759.0, 759.0, 0.0); (378535.8, 3855120.1, 758.3, 758.3, 0.0);
(378635.8, 3855120.1, 757.7, 757.7, 0.0); (380335.8, 3855120.1, 748.5, 748.5, 0.0);
(380435.8, 3855120.1, 748.1, 748.1, 0.0); (380535.8, 3855120.1, 747.7, 747.7, 0.0);
(380635.8, 3855120.1, 747.3, 747.3, 0.0); (380735.8, 3855120.1, 746.9, 746.9, 0.0);
(380835.8, 3855120.1, 746.5, 746.5, 0.0); (380935.8, 3855120.1, 746.2, 746.2, 0.0);
(381035.8, 3855120.1, 745.7, 745.7, 0.0); (381135.8, 3855120.1, 745.3, 745.3, 0.0);
(381235.8, 3855120.1, 744.9, 744.9, 0.0); (381335.8, 3855120.1, 744.5, 744.5, 0.0);
(381435.8, 3855120.1, 744.1, 744.1, 0.0); (381535.8, 3855120.1, 743.8, 743.8, 0.0);
(381635.8, 3855120.1, 743.4, 743.4, 0.0); (381735.8, 3855120.1, 743.0, 743.0, 0.0);
(381835.8, 3855120.1, 742.7, 742.7, 0.0); (381935.8, 3855120.1, 742.5, 742.5, 0.0);
(382035.8, 3855120.1, 742.2, 742.2, 0.0); (382135.8, 3855120.1, 741.9, 741.9, 0.0);
(382235.8, 3855120.1, 741.7, 741.7, 0.0); (382335.8, 3855120.1, 741.4, 741.4, 0.0);
(382435.8, 3855120.1, 741.1, 741.1, 0.0); (382535.8, 3855120.1, 740.8, 740.8, 0.0);
(382635.8, 3855120.1, 740.5, 740.5, 0.0); (382735.8, 3855120.1, 740.3, 740.3, 0.0);
(382835.8, 3855120.1, 740.0, 740.0, 0.0); (382935.8, 3855120.1, 739.6, 739.6, 0.0);
(373035.8, 3855220.1, 790.0, 790.0, 0.0); (373135.8, 3855220.1, 789.6, 789.6, 0.0);
(373235.8, 3855220.1, 789.1, 789.1, 0.0); (373335.8, 3855220.1, 788.5, 788.5, 0.0);
(373435.8, 3855220.1, 787.8, 787.8, 0.0); (373535.8, 3855220.1, 787.1, 787.1, 0.0);
(373635.8, 3855220.1, 786.6, 786.6, 0.0); (373735.8, 3855220.1, 786.1, 786.1, 0.0);
(373835.8, 3855220.1, 785.5, 785.5, 0.0); (373935.8, 3855220.1, 784.9, 784.9, 0.0);
(374035.8, 3855220.1, 784.4, 784.4, 0.0); (374135.8, 3855220.1, 783.9, 783.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(374235.8, 3855220.1, 783.4, 783.4, 0.0); (374335.8, 3855220.1, 782.6, 782.6, 0.0);
(374435.8, 3855220.1, 782.2, 782.2, 0.0); (374535.8, 3855220.1, 781.7, 781.7, 0.0);
(374635.8, 3855220.1, 781.3, 781.3, 0.0); (374735.8, 3855220.1, 780.8, 780.8, 0.0);
(374835.8, 3855220.1, 780.1, 780.1, 0.0); (374935.8, 3855220.1, 779.6, 779.6, 0.0);
(375035.8, 3855220.1, 779.0, 779.0, 0.0); (375135.8, 3855220.1, 778.4, 778.4, 0.0);
(375235.8, 3855220.1, 778.0, 778.0, 0.0); (375335.8, 3855220.1, 777.4, 777.4, 0.0);
(375435.8, 3855220.1, 776.6, 776.6, 0.0); (375535.8, 3855220.1, 776.0, 776.0, 0.0);
(375635.8, 3855220.1, 775.2, 775.2, 0.0); (375735.8, 3855220.1, 775.4, 775.4, 0.0);
(375835.8, 3855220.1, 775.9, 775.9, 0.0); (375935.8, 3855220.1, 775.3, 775.3, 0.0);
(376035.8, 3855220.1, 774.5, 774.5, 0.0); (376135.8, 3855220.1, 773.6, 773.6, 0.0);
(376235.8, 3855220.1, 773.1, 773.1, 0.0); (376335.8, 3855220.1, 772.4, 772.4, 0.0);
(376435.8, 3855220.1, 771.9, 771.9, 0.0); (376535.8, 3855220.1, 771.3, 771.3, 0.0);
(376635.8, 3855220.1, 770.6, 770.6, 0.0); (376735.8, 3855220.1, 769.9, 769.9, 0.0);
(376835.8, 3855220.1, 769.3, 769.3, 0.0); (376935.8, 3855220.1, 768.6, 768.6, 0.0);
(377035.8, 3855220.1, 767.9, 767.9, 0.0); (377135.8, 3855220.1, 767.4, 767.4, 0.0);
(377235.8, 3855220.1, 766.7, 766.7, 0.0); (377335.8, 3855220.1, 766.1, 766.1, 0.0);
(377435.8, 3855220.1, 765.7, 765.7, 0.0); (377535.8, 3855220.1, 765.0, 765.0, 0.0);
(377635.8, 3855220.1, 764.6, 764.6, 0.0); (377735.8, 3855220.1, 764.1, 764.1, 0.0);
(377835.8, 3855220.1, 763.3, 763.3, 0.0); (377935.8, 3855220.1, 762.7, 762.7, 0.0);

(378035.8, 3855220.1, 762.0, 762.0, 0.0); (378135.8, 3855220.1, 761.4, 761.4, 0.0);
(378235.8, 3855220.1, 760.6, 760.6, 0.0); (378335.8, 3855220.1, 759.8, 759.8, 0.0);
(378435.8, 3855220.1, 759.1, 759.1, 0.0); (378535.8, 3855220.1, 758.4, 758.4, 0.0);
(378635.8, 3855220.1, 757.8, 757.8, 0.0); (380335.8, 3855220.1, 748.4, 748.4, 0.0);
(380435.8, 3855220.1, 748.0, 748.0, 0.0); (380535.8, 3855220.1, 747.6, 747.6, 0.0);
(380635.8, 3855220.1, 747.2, 747.2, 0.0); (380735.8, 3855220.1, 746.9, 746.9, 0.0);
(380835.8, 3855220.1, 746.5, 746.5, 0.0); (380935.8, 3855220.1, 746.1, 746.1, 0.0);
(381035.8, 3855220.1, 745.7, 745.7, 0.0); (381135.8, 3855220.1, 745.3, 745.3, 0.0);
(381235.8, 3855220.1, 744.8, 744.8, 0.0); (381335.8, 3855220.1, 744.4, 744.4, 0.0);
(381435.8, 3855220.1, 744.1, 744.1, 0.0); (381535.8, 3855220.1, 743.7, 743.7, 0.0);
(381635.8, 3855220.1, 743.3, 743.3, 0.0); (381735.8, 3855220.1, 743.0, 743.0, 0.0);
(381835.8, 3855220.1, 742.7, 742.7, 0.0); (381935.8, 3855220.1, 742.4, 742.4, 0.0);
(382035.8, 3855220.1, 742.1, 742.1, 0.0); (382135.8, 3855220.1, 741.8, 741.8, 0.0);
(382235.8, 3855220.1, 741.6, 741.6, 0.0); (382335.8, 3855220.1, 741.3, 741.3, 0.0);
(382435.8, 3855220.1, 740.9, 740.9, 0.0); (382535.8, 3855220.1, 740.6, 740.6, 0.0);
(382635.8, 3855220.1, 740.4, 740.4, 0.0); (382735.8, 3855220.1, 740.1, 740.1, 0.0);
(382835.8, 3855220.1, 739.9, 739.9, 0.0); (382935.8, 3855220.1, 739.5, 739.5, 0.0);
(373035.8, 3855320.1, 790.4, 790.4, 0.0); (373135.8, 3855320.1, 790.0, 790.0, 0.0);
(373235.8, 3855320.1, 789.5, 789.5, 0.0); (373335.8, 3855320.1, 789.0, 789.0, 0.0);
(373435.8, 3855320.1, 788.2, 788.2, 0.0); (373535.8, 3855320.1, 787.3, 787.3, 0.0);
(373635.8, 3855320.1, 786.9, 786.9, 0.0); (373735.8, 3855320.1, 786.4, 786.4, 0.0);
(373835.8, 3855320.1, 785.8, 785.8, 0.0); (373935.8, 3855320.1, 785.3, 785.3, 0.0);
(374035.8, 3855320.1, 784.9, 784.9, 0.0); (374135.8, 3855320.1, 784.3, 784.3, 0.0);
(374235.8, 3855320.1, 784.1, 784.1, 0.0); (374335.8, 3855320.1, 783.2, 783.2, 0.0);
(374435.8, 3855320.1, 782.6, 782.6, 0.0); (374535.8, 3855320.1, 782.2, 782.2, 0.0);
(374635.8, 3855320.1, 781.3, 781.3, 0.0); (374735.8, 3855320.1, 780.9, 780.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(374835.8, 3855320.1, 780.3, 780.3, 0.0); (374935.8, 3855320.1, 779.7, 779.7, 0.0);
(375035.8, 3855320.1, 779.2, 779.2, 0.0); (375135.8, 3855320.1, 778.7, 778.7, 0.0);
(375235.8, 3855320.1, 778.3, 778.3, 0.0); (375335.8, 3855320.1, 777.8, 777.8, 0.0);
(375435.8, 3855320.1, 776.9, 776.9, 0.0); (375535.8, 3855320.1, 776.4, 776.4, 0.0);
(375635.8, 3855320.1, 776.2, 776.2, 0.0); (375735.8, 3855320.1, 776.6, 776.6, 0.0);
(375835.8, 3855320.1, 776.2, 776.2, 0.0); (375935.8, 3855320.1, 774.9, 774.9, 0.0);
(376035.8, 3855320.1, 774.1, 774.1, 0.0); (376135.8, 3855320.1, 773.3, 773.3, 0.0);
(376235.8, 3855320.1, 772.9, 772.9, 0.0); (376335.8, 3855320.1, 772.4, 772.4, 0.0);
(376435.8, 3855320.1, 772.0, 772.0, 0.0); (376535.8, 3855320.1, 771.4, 771.4, 0.0);
(376635.8, 3855320.1, 770.7, 770.7, 0.0); (376735.8, 3855320.1, 770.0, 770.0, 0.0);
(376835.8, 3855320.1, 769.3, 769.3, 0.0); (376935.8, 3855320.1, 768.6, 768.6, 0.0);
(377035.8, 3855320.1, 768.0, 768.0, 0.0); (377135.8, 3855320.1, 767.5, 767.5, 0.0);
(377235.8, 3855320.1, 766.8, 766.8, 0.0); (377335.8, 3855320.1, 766.3, 766.3, 0.0);
(377435.8, 3855320.1, 765.9, 765.9, 0.0); (377535.8, 3855320.1, 765.2, 765.2, 0.0);
(377635.8, 3855320.1, 764.7, 764.7, 0.0); (377735.8, 3855320.1, 764.4, 764.4, 0.0);
(377835.8, 3855320.1, 763.6, 763.6, 0.0); (377935.8, 3855320.1, 762.9, 762.9, 0.0);
(378035.8, 3855320.1, 762.2, 762.2, 0.0); (378135.8, 3855320.1, 761.5, 761.5, 0.0);
(378235.8, 3855320.1, 760.8, 760.8, 0.0); (378335.8, 3855320.1, 760.0, 760.0, 0.0);
(378435.8, 3855320.1, 759.3, 759.3, 0.0); (378535.8, 3855320.1, 758.5, 758.5, 0.0);

(378635.8, 3855320.1, 757.9, 757.9, 0.0); (380335.8, 3855320.1, 748.4, 748.4, 0.0);
(380435.8, 3855320.1, 747.9, 747.9, 0.0); (380535.8, 3855320.1, 747.5, 747.5, 0.0);
(380635.8, 3855320.1, 747.2, 747.2, 0.0); (380735.8, 3855320.1, 746.8, 746.8, 0.0);
(380835.8, 3855320.1, 746.4, 746.4, 0.0); (380935.8, 3855320.1, 746.0, 746.0, 0.0);
(381035.8, 3855320.1, 745.6, 745.6, 0.0); (381135.8, 3855320.1, 745.2, 745.2, 0.0);
(381235.8, 3855320.1, 744.7, 744.7, 0.0); (381335.8, 3855320.1, 744.3, 744.3, 0.0);
(381435.8, 3855320.1, 744.0, 744.0, 0.0); (381535.8, 3855320.1, 743.6, 743.6, 0.0);
(381635.8, 3855320.1, 743.3, 743.3, 0.0); (381735.8, 3855320.1, 742.9, 742.9, 0.0);
(381835.8, 3855320.1, 742.6, 742.6, 0.0); (381935.8, 3855320.1, 742.3, 742.3, 0.0);
(382035.8, 3855320.1, 742.0, 742.0, 0.0); (382135.8, 3855320.1, 741.7, 741.7, 0.0);
(382235.8, 3855320.1, 741.5, 741.5, 0.0); (382335.8, 3855320.1, 741.1, 741.1, 0.0);
(382435.8, 3855320.1, 740.7, 740.7, 0.0); (382535.8, 3855320.1, 740.4, 740.4, 0.0);
(382635.8, 3855320.1, 740.1, 740.1, 0.0); (382735.8, 3855320.1, 739.9, 739.9, 0.0);
(382835.8, 3855320.1, 739.6, 739.6, 0.0); (382935.8, 3855320.1, 739.2, 739.2, 0.0);
(373035.8, 3855420.1, 790.9, 790.9, 0.0); (373135.8, 3855420.1, 790.4, 790.4, 0.0);
(373235.8, 3855420.1, 789.9, 789.9, 0.0); (373335.8, 3855420.1, 789.2, 789.2, 0.0);
(373435.8, 3855420.1, 788.5, 788.5, 0.0); (373535.8, 3855420.1, 787.9, 787.9, 0.0);
(373635.8, 3855420.1, 787.4, 787.4, 0.0); (373735.8, 3855420.1, 787.1, 787.1, 0.0);
(373835.8, 3855420.1, 786.5, 786.5, 0.0); (373935.8, 3855420.1, 785.8, 785.8, 0.0);
(374035.8, 3855420.1, 785.6, 785.6, 0.0); (374135.8, 3855420.1, 785.0, 785.0, 0.0);
(374235.8, 3855420.1, 784.4, 784.4, 0.0); (374335.8, 3855420.1, 783.9, 783.9, 0.0);
(374435.8, 3855420.1, 783.1, 783.1, 0.0); (374535.8, 3855420.1, 782.5, 782.5, 0.0);
(374635.8, 3855420.1, 781.9, 781.9, 0.0); (374735.8, 3855420.1, 781.1, 781.1, 0.0);
(374835.8, 3855420.1, 780.5, 780.5, 0.0); (374935.8, 3855420.1, 779.7, 779.7, 0.0);
(375035.8, 3855420.1, 779.2, 779.2, 0.0); (375135.8, 3855420.1, 778.9, 778.9, 0.0);
(375235.8, 3855420.1, 778.4, 778.4, 0.0); (375335.8, 3855420.1, 778.0, 778.0, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(375435.8, 3855420.1, 777.2, 777.2, 0.0); (375535.8, 3855420.1, 776.5, 776.5, 0.0);
(375635.8, 3855420.1, 776.8, 776.8, 0.0); (375735.8, 3855420.1, 776.5, 776.5, 0.0);
(375835.8, 3855420.1, 775.3, 775.3, 0.0); (375935.8, 3855420.1, 774.6, 774.6, 0.0);
(376035.8, 3855420.1, 773.8, 773.8, 0.0); (376135.8, 3855420.1, 773.2, 773.2, 0.0);
(376235.8, 3855420.1, 772.8, 772.8, 0.0); (376335.8, 3855420.1, 772.3, 772.3, 0.0);
(376435.8, 3855420.1, 772.0, 772.0, 0.0); (376535.8, 3855420.1, 771.4, 771.4, 0.0);
(376635.8, 3855420.1, 770.7, 770.7, 0.0); (376735.8, 3855420.1, 770.0, 770.0, 0.0);
(376835.8, 3855420.1, 769.2, 769.2, 0.0); (376935.8, 3855420.1, 768.6, 768.6, 0.0);
(377035.8, 3855420.1, 767.9, 767.9, 0.0); (377135.8, 3855420.1, 767.3, 767.3, 0.0);
(377235.8, 3855420.1, 766.5, 766.5, 0.0); (377335.8, 3855420.1, 765.9, 765.9, 0.0);
(377435.8, 3855420.1, 765.6, 765.6, 0.0); (377535.8, 3855420.1, 765.0, 765.0, 0.0);
(377635.8, 3855420.1, 764.4, 764.4, 0.0); (377735.8, 3855420.1, 763.9, 763.9, 0.0);
(377835.8, 3855420.1, 763.1, 763.1, 0.0); (377935.8, 3855420.1, 762.9, 762.9, 0.0);
(378035.8, 3855420.1, 761.8, 761.8, 0.0); (378135.8, 3855420.1, 761.4, 761.4, 0.0);
(378235.8, 3855420.1, 760.6, 760.6, 0.0); (378335.8, 3855420.1, 760.1, 760.1, 0.0);
(378435.8, 3855420.1, 759.4, 759.4, 0.0); (378535.8, 3855420.1, 758.5, 758.5, 0.0);
(378635.8, 3855420.1, 758.1, 758.1, 0.0); (380335.8, 3855420.1, 748.3, 748.3, 0.0);
(380435.8, 3855420.1, 747.9, 747.9, 0.0); (380535.8, 3855420.1, 747.5, 747.5, 0.0);
(380635.8, 3855420.1, 747.1, 747.1, 0.0); (380735.8, 3855420.1, 746.8, 746.8, 0.0);

(380835.8, 3855420.1, 746.4, 746.4, 0.0); (380935.8, 3855420.1, 746.0, 746.0, 0.0);
(381035.8, 3855420.1, 745.5, 745.5, 0.0); (381135.8, 3855420.1, 745.1, 745.1, 0.0);
(381235.8, 3855420.1, 744.6, 744.6, 0.0); (381335.8, 3855420.1, 744.2, 744.2, 0.0);
(381435.8, 3855420.1, 743.9, 743.9, 0.0); (381535.8, 3855420.1, 743.5, 743.5, 0.0);
(381635.8, 3855420.1, 743.2, 743.2, 0.0); (381735.8, 3855420.1, 742.9, 742.9, 0.0);
(381835.8, 3855420.1, 742.5, 742.5, 0.0); (381935.8, 3855420.1, 742.2, 742.2, 0.0);
(382035.8, 3855420.1, 741.9, 741.9, 0.0); (382135.8, 3855420.1, 741.6, 741.6, 0.0);
(382235.8, 3855420.1, 741.3, 741.3, 0.0); (382335.8, 3855420.1, 740.9, 740.9, 0.0);
(382435.8, 3855420.1, 740.5, 740.5, 0.0); (382535.8, 3855420.1, 740.1, 740.1, 0.0);
(382635.8, 3855420.1, 739.8, 739.8, 0.0); (382735.8, 3855420.1, 739.6, 739.6, 0.0);
(382835.8, 3855420.1, 739.4, 739.4, 0.0); (382935.8, 3855420.1, 738.9, 738.9, 0.0);
(373035.8, 3855520.1, 791.5, 791.5, 0.0); (373135.8, 3855520.1, 790.9, 790.9, 0.0);
(373235.8, 3855520.1, 790.4, 790.4, 0.0); (373335.8, 3855520.1, 789.7, 789.7, 0.0);
(373435.8, 3855520.1, 789.0, 789.0, 0.0); (373535.8, 3855520.1, 788.5, 788.5, 0.0);
(373635.8, 3855520.1, 788.3, 788.3, 0.0); (373735.8, 3855520.1, 787.7, 787.7, 0.0);
(373835.8, 3855520.1, 787.3, 787.3, 0.0); (373935.8, 3855520.1, 787.1, 787.1, 0.0);
(374035.8, 3855520.1, 786.1, 786.1, 0.0); (374135.8, 3855520.1, 785.5, 785.5, 0.0);
(374235.8, 3855520.1, 784.8, 784.8, 0.0); (374335.8, 3855520.1, 784.1, 784.1, 0.0);
(374435.8, 3855520.1, 783.5, 783.5, 0.0); (374535.8, 3855520.1, 783.0, 783.0, 0.0);
(374635.8, 3855520.1, 782.2, 782.2, 0.0); (374735.8, 3855520.1, 781.4, 781.4, 0.0);
(374835.8, 3855520.1, 780.8, 780.8, 0.0); (374935.8, 3855520.1, 779.7, 779.7, 0.0);
(375035.8, 3855520.1, 779.4, 779.4, 0.0); (375135.8, 3855520.1, 779.3, 779.3, 0.0);
(375235.8, 3855520.1, 778.5, 778.5, 0.0); (375335.8, 3855520.1, 778.1, 778.1, 0.0);
(375435.8, 3855520.1, 777.7, 777.7, 0.0); (375535.8, 3855520.1, 777.1, 777.1, 0.0);
(375635.8, 3855520.1, 776.7, 776.7, 0.0); (375735.8, 3855520.1, 775.9, 775.9, 0.0);
(375835.8, 3855520.1, 774.9, 774.9, 0.0); (375935.8, 3855520.1, 774.4, 774.4, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(376035.8, 3855520.1, 773.7, 773.7, 0.0); (376135.8, 3855520.1, 773.2, 773.2, 0.0);
(376235.8, 3855520.1, 772.7, 772.7, 0.0); (376335.8, 3855520.1, 772.2, 772.2, 0.0);
(376435.8, 3855520.1, 771.7, 771.7, 0.0); (376535.8, 3855520.1, 771.3, 771.3, 0.0);
(376635.8, 3855520.1, 770.7, 770.7, 0.0); (376735.8, 3855520.1, 770.0, 770.0, 0.0);
(376835.8, 3855520.1, 769.3, 769.3, 0.0); (376935.8, 3855520.1, 768.6, 768.6, 0.0);
(377035.8, 3855520.1, 767.9, 767.9, 0.0); (377135.8, 3855520.1, 767.2, 767.2, 0.0);
(377235.8, 3855520.1, 766.5, 766.5, 0.0); (377335.8, 3855520.1, 766.1, 766.1, 0.0);
(377435.8, 3855520.1, 765.8, 765.8, 0.0); (377535.8, 3855520.1, 764.8, 764.8, 0.0);
(377635.8, 3855520.1, 763.8, 763.8, 0.0); (377935.8, 3855520.1, 761.4, 761.4, 0.0);
(378035.8, 3855520.1, 761.1, 761.1, 0.0); (378135.8, 3855520.1, 760.7, 760.7, 0.0);
(378235.8, 3855520.1, 759.8, 759.8, 0.0); (378335.8, 3855520.1, 759.5, 759.5, 0.0);
(378435.8, 3855520.1, 758.6, 758.6, 0.0); (378535.8, 3855520.1, 758.4, 758.4, 0.0);
(378635.8, 3855520.1, 757.8, 757.8, 0.0); (378735.8, 3855520.1, 757.1, 757.1, 0.0);
(378835.8, 3855520.1, 756.6, 756.6, 0.0); (378935.8, 3855520.1, 755.7, 755.7, 0.0);
(379035.8, 3855520.1, 755.3, 755.3, 0.0); (379535.8, 3855520.1, 752.4, 752.4, 0.0);
(379635.8, 3855520.1, 751.9, 751.9, 0.0); (379735.8, 3855520.1, 751.3, 751.3, 0.0);
(379835.8, 3855520.1, 750.7, 750.7, 0.0); (379935.8, 3855520.1, 750.2, 750.2, 0.0);
(380035.8, 3855520.1, 749.8, 749.8, 0.0); (380135.8, 3855520.1, 749.2, 749.2, 0.0);
(380235.8, 3855520.1, 748.8, 748.8, 0.0); (380335.8, 3855520.1, 748.4, 748.4, 0.0);

(380435.8, 3855520.1, 747.9, 747.9, 0.0); (380535.8, 3855520.1, 747.4, 747.4, 0.0);
(380635.8, 3855520.1, 747.1, 747.1, 0.0); (380735.8, 3855520.1, 746.7, 746.7, 0.0);
(380835.8, 3855520.1, 746.3, 746.3, 0.0); (380935.8, 3855520.1, 745.9, 745.9, 0.0);
(381035.8, 3855520.1, 745.5, 745.5, 0.0); (381135.8, 3855520.1, 745.0, 745.0, 0.0);
(381235.8, 3855520.1, 744.6, 744.6, 0.0); (381335.8, 3855520.1, 744.2, 744.2, 0.0);
(381435.8, 3855520.1, 743.8, 743.8, 0.0); (381535.8, 3855520.1, 743.4, 743.4, 0.0);
(381635.8, 3855520.1, 743.1, 743.1, 0.0); (381735.8, 3855520.1, 742.8, 742.8, 0.0);
(381835.8, 3855520.1, 742.5, 742.5, 0.0); (381935.8, 3855520.1, 742.1, 742.1, 0.0);
(382035.8, 3855520.1, 741.8, 741.8, 0.0); (382135.8, 3855520.1, 741.5, 741.5, 0.0);
(382235.8, 3855520.1, 741.2, 741.2, 0.0); (382335.8, 3855520.1, 740.8, 740.8, 0.0);
(382435.8, 3855520.1, 740.4, 740.4, 0.0); (382535.8, 3855520.1, 740.0, 740.0, 0.0);
(382635.8, 3855520.1, 739.7, 739.7, 0.0); (382735.8, 3855520.1, 739.4, 739.4, 0.0);
(382835.8, 3855520.1, 739.1, 739.1, 0.0); (382935.8, 3855520.1, 738.8, 738.8, 0.0);
(373035.8, 3855620.1, 792.0, 792.0, 0.0); (373135.8, 3855620.1, 791.5, 791.5, 0.0);
(373235.8, 3855620.1, 790.9, 790.9, 0.0); (373335.8, 3855620.1, 790.2, 790.2, 0.0);
(373435.8, 3855620.1, 789.6, 789.6, 0.0); (373535.8, 3855620.1, 789.2, 789.2, 0.0);
(373635.8, 3855620.1, 788.8, 788.8, 0.0); (373735.8, 3855620.1, 788.4, 788.4, 0.0);
(373835.8, 3855620.1, 787.4, 787.4, 0.0); (373935.8, 3855620.1, 787.0, 787.0, 0.0);
(374035.8, 3855620.1, 786.4, 786.4, 0.0); (374135.8, 3855620.1, 785.6, 785.6, 0.0);
(374235.8, 3855620.1, 785.0, 785.0, 0.0); (374335.8, 3855620.1, 784.3, 784.3, 0.0);
(374435.8, 3855620.1, 783.9, 783.9, 0.0); (374535.8, 3855620.1, 782.9, 782.9, 0.0);
(374635.8, 3855620.1, 782.4, 782.4, 0.0); (374735.8, 3855620.1, 781.9, 781.9, 0.0);
(374835.8, 3855620.1, 781.5, 781.5, 0.0); (374935.8, 3855620.1, 780.7, 780.7, 0.0);
(375035.8, 3855620.1, 780.4, 780.4, 0.0); (375135.8, 3855620.1, 779.9, 779.9, 0.0);
(375235.8, 3855620.1, 779.5, 779.5, 0.0); (375335.8, 3855620.1, 778.5, 778.5, 0.0);
(375435.8, 3855620.1, 778.1, 778.1, 0.0); (375535.8, 3855620.1, 777.2, 777.2, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(375635.8, 3855620.1, 776.7, 776.7, 0.0); (375735.8, 3855620.1, 775.7, 775.7, 0.0);
(375835.8, 3855620.1, 774.8, 774.8, 0.0); (375935.8, 3855620.1, 774.3, 774.3, 0.0);
(376035.8, 3855620.1, 773.6, 773.6, 0.0); (376135.8, 3855620.1, 773.1, 773.1, 0.0);
(376235.8, 3855620.1, 772.6, 772.6, 0.0); (376335.8, 3855620.1, 772.2, 772.2, 0.0);
(376435.8, 3855620.1, 771.7, 771.7, 0.0); (376535.8, 3855620.1, 771.3, 771.3, 0.0);
(376635.8, 3855620.1, 770.8, 770.8, 0.0); (376735.8, 3855620.1, 770.3, 770.3, 0.0);
(376835.8, 3855620.1, 769.6, 769.6, 0.0); (376935.8, 3855620.1, 768.8, 768.8, 0.0);
(377035.8, 3855620.1, 768.0, 768.0, 0.0); (377135.8, 3855620.1, 767.3, 767.3, 0.0);
(377235.8, 3855620.1, 766.8, 766.8, 0.0); (377335.8, 3855620.1, 766.0, 766.0, 0.0);
(377435.8, 3855620.1, 765.3, 765.3, 0.0); (377535.8, 3855620.1, 764.4, 764.4, 0.0);
(377635.8, 3855620.1, 763.7, 763.7, 0.0); (377935.8, 3855620.1, 761.8, 761.8, 0.0);
(378035.8, 3855620.1, 761.4, 761.4, 0.0); (378135.8, 3855620.1, 760.5, 760.5, 0.0);
(378235.8, 3855620.1, 759.8, 759.8, 0.0); (378335.8, 3855620.1, 759.2, 759.2, 0.0);
(378435.8, 3855620.1, 758.6, 758.6, 0.0); (378535.8, 3855620.1, 758.4, 758.4, 0.0);
(378635.8, 3855620.1, 757.8, 757.8, 0.0); (378735.8, 3855620.1, 757.0, 757.0, 0.0);
(378835.8, 3855620.1, 756.6, 756.6, 0.0); (378935.8, 3855620.1, 755.9, 755.9, 0.0);
(379035.8, 3855620.1, 755.3, 755.3, 0.0); (379535.8, 3855620.1, 752.5, 752.5, 0.0);
(379635.8, 3855620.1, 751.9, 751.9, 0.0); (379735.8, 3855620.1, 751.4, 751.4, 0.0);
(379835.8, 3855620.1, 750.8, 750.8, 0.0); (379935.8, 3855620.1, 750.3, 750.3, 0.0);

(380035.8, 3855620.1, 749.9, 749.9, 0.0); (380135.8, 3855620.1, 749.4, 749.4, 0.0);
(380235.8, 3855620.1, 748.9, 748.9, 0.0); (380335.8, 3855620.1, 748.4, 748.4, 0.0);
(380435.8, 3855620.1, 747.9, 747.9, 0.0); (380535.8, 3855620.1, 747.4, 747.4, 0.0);
(380635.8, 3855620.1, 747.1, 747.1, 0.0); (380735.8, 3855620.1, 746.7, 746.7, 0.0);
(380835.8, 3855620.1, 746.3, 746.3, 0.0); (380935.8, 3855620.1, 745.9, 745.9, 0.0);
(381035.8, 3855620.1, 745.5, 745.5, 0.0); (381135.8, 3855620.1, 745.0, 745.0, 0.0);
(381235.8, 3855620.1, 744.5, 744.5, 0.0); (381335.8, 3855620.1, 744.1, 744.1, 0.0);
(381435.8, 3855620.1, 743.7, 743.7, 0.0); (381535.8, 3855620.1, 743.3, 743.3, 0.0);
(381635.8, 3855620.1, 742.9, 742.9, 0.0); (381735.8, 3855620.1, 742.7, 742.7, 0.0);
(381835.8, 3855620.1, 742.4, 742.4, 0.0); (381935.8, 3855620.1, 742.1, 742.1, 0.0);
(382035.8, 3855620.1, 741.8, 741.8, 0.0); (382135.8, 3855620.1, 741.5, 741.5, 0.0);
(382235.8, 3855620.1, 741.1, 741.1, 0.0); (382335.8, 3855620.1, 740.7, 740.7, 0.0);
(382435.8, 3855620.1, 740.3, 740.3, 0.0); (382535.8, 3855620.1, 739.9, 739.9, 0.0);
(382635.8, 3855620.1, 739.6, 739.6, 0.0); (382735.8, 3855620.1, 739.3, 739.3, 0.0);
(382835.8, 3855620.1, 738.9, 738.9, 0.0); (382935.8, 3855620.1, 738.6, 738.6, 0.0);
(373035.8, 3855720.1, 792.4, 792.4, 0.0); (373135.8, 3855720.1, 792.1, 792.1, 0.0);
(373235.8, 3855720.1, 791.5, 791.5, 0.0); (373335.8, 3855720.1, 790.8, 790.8, 0.0);
(373435.8, 3855720.1, 790.3, 790.3, 0.0); (373535.8, 3855720.1, 790.0, 790.0, 0.0);
(373635.8, 3855720.1, 789.7, 789.7, 0.0); (373735.8, 3855720.1, 789.0, 789.0, 0.0);
(373835.8, 3855720.1, 788.1, 788.1, 0.0); (373935.8, 3855720.1, 787.5, 787.5, 0.0);
(374035.8, 3855720.1, 786.7, 786.7, 0.0); (374135.8, 3855720.1, 785.9, 785.9, 0.0);
(374235.8, 3855720.1, 785.4, 785.4, 0.0); (374335.8, 3855720.1, 784.8, 784.8, 0.0);
(374435.8, 3855720.1, 784.3, 784.3, 0.0); (374535.8, 3855720.1, 783.3, 783.3, 0.0);
(374635.8, 3855720.1, 782.9, 782.9, 0.0); (374735.8, 3855720.1, 782.5, 782.5, 0.0);
(374835.8, 3855720.1, 781.9, 781.9, 0.0); (374935.8, 3855720.1, 781.5, 781.5, 0.0);
(375035.8, 3855720.1, 781.2, 781.2, 0.0); (375135.8, 3855720.1, 780.1, 780.1, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(375235.8, 3855720.1, 779.6, 779.6, 0.0); (375335.8, 3855720.1, 778.4, 778.4, 0.0);
(375435.8, 3855720.1, 777.7, 777.7, 0.0); (375535.8, 3855720.1, 777.2, 777.2, 0.0);
(375635.8, 3855720.1, 776.5, 776.5, 0.0); (375735.8, 3855720.1, 775.6, 775.6, 0.0);
(375835.8, 3855720.1, 774.8, 774.8, 0.0); (375935.8, 3855720.1, 774.2, 774.2, 0.0);
(376035.8, 3855720.1, 773.7, 773.7, 0.0); (376135.8, 3855720.1, 773.1, 773.1, 0.0);
(376235.8, 3855720.1, 772.6, 772.6, 0.0); (376335.8, 3855720.1, 772.0, 772.0, 0.0);
(376435.8, 3855720.1, 771.7, 771.7, 0.0); (376535.8, 3855720.1, 771.3, 771.3, 0.0);
(376635.8, 3855720.1, 770.9, 770.9, 0.0); (376735.8, 3855720.1, 770.5, 770.5, 0.0);
(376835.8, 3855720.1, 769.8, 769.8, 0.0); (376935.8, 3855720.1, 769.0, 769.0, 0.0);
(377035.8, 3855720.1, 768.3, 768.3, 0.0); (377135.8, 3855720.1, 767.7, 767.7, 0.0);
(377235.8, 3855720.1, 767.2, 767.2, 0.0); (377335.8, 3855720.1, 766.3, 766.3, 0.0);
(377435.8, 3855720.1, 765.7, 765.7, 0.0); (377535.8, 3855720.1, 764.7, 764.7, 0.0);
(377635.8, 3855720.1, 764.0, 764.0, 0.0); (377935.8, 3855720.1, 761.9, 761.9, 0.0);
(378035.8, 3855720.1, 761.3, 761.3, 0.0); (378135.8, 3855720.1, 760.3, 760.3, 0.0);
(378235.8, 3855720.1, 759.7, 759.7, 0.0); (378335.8, 3855720.1, 759.1, 759.1, 0.0);
(378435.8, 3855720.1, 758.2, 758.2, 0.0); (378535.8, 3855720.1, 758.2, 758.2, 0.0);
(378635.8, 3855720.1, 757.7, 757.7, 0.0); (378735.8, 3855720.1, 756.9, 756.9, 0.0);
(378835.8, 3855720.1, 756.7, 756.7, 0.0); (378935.8, 3855720.1, 755.9, 755.9, 0.0);
(379035.8, 3855720.1, 755.4, 755.4, 0.0); (379535.8, 3855720.1, 752.6, 752.6, 0.0);

(379635.8, 3855720.1, 752.0, 752.0, 0.0); (379735.8, 3855720.1, 751.5, 751.5, 0.0);
(379835.8, 3855720.1, 750.9, 750.9, 0.0); (379935.8, 3855720.1, 750.4, 750.4, 0.0);
(380035.8, 3855720.1, 750.0, 750.0, 0.0); (380135.8, 3855720.1, 749.5, 749.5, 0.0);
(380235.8, 3855720.1, 749.0, 749.0, 0.0); (380335.8, 3855720.1, 748.5, 748.5, 0.0);
(380435.8, 3855720.1, 748.0, 748.0, 0.0); (380535.8, 3855720.1, 747.5, 747.5, 0.0);
(380635.8, 3855720.1, 747.1, 747.1, 0.0); (380735.8, 3855720.1, 746.7, 746.7, 0.0);
(380835.8, 3855720.1, 746.4, 746.4, 0.0); (380935.8, 3855720.1, 746.0, 746.0, 0.0);
(381035.8, 3855720.1, 745.5, 745.5, 0.0); (381135.8, 3855720.1, 744.9, 744.9, 0.0);
(381235.8, 3855720.1, 744.4, 744.4, 0.0); (381335.8, 3855720.1, 744.0, 744.0, 0.0);
(381435.8, 3855720.1, 743.6, 743.6, 0.0); (381535.8, 3855720.1, 743.2, 743.2, 0.0);
(381635.8, 3855720.1, 742.9, 742.9, 0.0); (381735.8, 3855720.1, 742.6, 742.6, 0.0);
(381835.8, 3855720.1, 742.3, 742.3, 0.0); (381935.8, 3855720.1, 742.0, 742.0, 0.0);
(382035.8, 3855720.1, 741.7, 741.7, 0.0); (382135.8, 3855720.1, 741.4, 741.4, 0.0);
(382235.8, 3855720.1, 741.0, 741.0, 0.0); (382335.8, 3855720.1, 740.6, 740.6, 0.0);
(382435.8, 3855720.1, 740.2, 740.2, 0.0); (382535.8, 3855720.1, 739.8, 739.8, 0.0);
(382635.8, 3855720.1, 739.5, 739.5, 0.0); (382735.8, 3855720.1, 739.2, 739.2, 0.0);
(382835.8, 3855720.1, 738.8, 738.8, 0.0); (382935.8, 3855720.1, 738.5, 738.5, 0.0);
(373035.8, 3855820.1, 793.0, 793.0, 0.0); (373135.8, 3855820.1, 792.5, 792.5, 0.0);
(373235.8, 3855820.1, 792.0, 792.0, 0.0); (373335.8, 3855820.1, 791.5, 791.5, 0.0);
(373435.8, 3855820.1, 790.9, 790.9, 0.0); (373535.8, 3855820.1, 790.6, 790.6, 0.0);
(373635.8, 3855820.1, 790.1, 790.1, 0.0); (373735.8, 3855820.1, 789.3, 789.3, 0.0);
(373835.8, 3855820.1, 788.6, 788.6, 0.0); (373935.8, 3855820.1, 787.6, 787.6, 0.0);
(374035.8, 3855820.1, 786.9, 786.9, 0.0); (374135.8, 3855820.1, 786.3, 786.3, 0.0);
(374235.8, 3855820.1, 785.8, 785.8, 0.0); (374335.8, 3855820.1, 785.5, 785.5, 0.0);
(374435.8, 3855820.1, 784.4, 784.4, 0.0); (374535.8, 3855820.1, 783.9, 783.9, 0.0);
(374635.8, 3855820.1, 783.6, 783.6, 0.0); (374735.8, 3855820.1, 783.1, 783.1, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(374835.8, 3855820.1, 782.5, 782.5, 0.0); (374935.8, 3855820.1, 781.9, 781.9, 0.0);
(375035.8, 3855820.1, 781.1, 781.1, 0.0); (375135.8, 3855820.1, 780.1, 780.1, 0.0);
(375235.8, 3855820.1, 779.1, 779.1, 0.0); (375335.8, 3855820.1, 778.4, 778.4, 0.0);
(375435.8, 3855820.1, 777.8, 777.8, 0.0); (375535.8, 3855820.1, 777.1, 777.1, 0.0);
(375635.8, 3855820.1, 776.6, 776.6, 0.0); (375735.8, 3855820.1, 775.5, 775.5, 0.0);
(375835.8, 3855820.1, 774.8, 774.8, 0.0); (375935.8, 3855820.1, 774.2, 774.2, 0.0);
(376035.8, 3855820.1, 773.7, 773.7, 0.0); (376135.8, 3855820.1, 773.1, 773.1, 0.0);
(376235.8, 3855820.1, 772.5, 772.5, 0.0); (376335.8, 3855820.1, 772.2, 772.2, 0.0);
(376435.8, 3855820.1, 771.9, 771.9, 0.0); (376535.8, 3855820.1, 771.4, 771.4, 0.0);
(376635.8, 3855820.1, 771.0, 771.0, 0.0); (376735.8, 3855820.1, 770.6, 770.6, 0.0);
(376835.8, 3855820.1, 770.1, 770.1, 0.0); (376935.8, 3855820.1, 769.3, 769.3, 0.0);
(377035.8, 3855820.1, 768.6, 768.6, 0.0); (377135.8, 3855820.1, 767.9, 767.9, 0.0);
(377235.8, 3855820.1, 767.2, 767.2, 0.0); (377335.8, 3855820.1, 766.5, 766.5, 0.0);
(377435.8, 3855820.1, 765.9, 765.9, 0.0); (377535.8, 3855820.1, 764.9, 764.9, 0.0);
(377635.8, 3855820.1, 764.5, 764.5, 0.0); (377935.8, 3855820.1, 761.8, 761.8, 0.0);
(378035.8, 3855820.1, 761.0, 761.0, 0.0); (378135.8, 3855820.1, 760.3, 760.3, 0.0);
(378235.8, 3855820.1, 759.7, 759.7, 0.0); (378335.8, 3855820.1, 759.1, 759.1, 0.0);
(378435.8, 3855820.1, 758.6, 758.6, 0.0); (378535.8, 3855820.1, 758.1, 758.1, 0.0);
(378635.8, 3855820.1, 757.5, 757.5, 0.0); (378735.8, 3855820.1, 756.8, 756.8, 0.0);

(378835.8, 3855820.1, 756.3, 756.3, 0.0); (378935.8, 3855820.1, 755.9, 755.9, 0.0);
(379035.8, 3855820.1, 755.3, 755.3, 0.0); (379535.8, 3855820.1, 752.8, 752.8, 0.0);
(379635.8, 3855820.1, 752.1, 752.1, 0.0); (379735.8, 3855820.1, 751.6, 751.6, 0.0);
(379835.8, 3855820.1, 751.1, 751.1, 0.0); (379935.8, 3855820.1, 750.5, 750.5, 0.0);
(380035.8, 3855820.1, 750.1, 750.1, 0.0); (380135.8, 3855820.1, 749.6, 749.6, 0.0);
(380235.8, 3855820.1, 749.2, 749.2, 0.0); (380335.8, 3855820.1, 748.6, 748.6, 0.0);
(380435.8, 3855820.1, 748.0, 748.0, 0.0); (380535.8, 3855820.1, 747.5, 747.5, 0.0);
(380635.8, 3855820.1, 747.1, 747.1, 0.0); (380735.8, 3855820.1, 746.7, 746.7, 0.0);
(380835.8, 3855820.1, 746.4, 746.4, 0.0); (380935.8, 3855820.1, 746.1, 746.1, 0.0);
(381035.8, 3855820.1, 745.4, 745.4, 0.0); (381135.8, 3855820.1, 744.7, 744.7, 0.0);
(381235.8, 3855820.1, 744.4, 744.4, 0.0); (381335.8, 3855820.1, 744.0, 744.0, 0.0);
(381435.8, 3855820.1, 743.5, 743.5, 0.0); (381535.8, 3855820.1, 743.0, 743.0, 0.0);
(381635.8, 3855820.1, 742.8, 742.8, 0.0); (381735.8, 3855820.1, 742.5, 742.5, 0.0);
(381835.8, 3855820.1, 742.3, 742.3, 0.0); (381935.8, 3855820.1, 742.0, 742.0, 0.0);
(382035.8, 3855820.1, 741.7, 741.7, 0.0); (382135.8, 3855820.1, 741.4, 741.4, 0.0);
(382235.8, 3855820.1, 741.0, 741.0, 0.0); (382335.8, 3855820.1, 740.6, 740.6, 0.0);
(382435.8, 3855820.1, 740.2, 740.2, 0.0); (382535.8, 3855820.1, 739.8, 739.8, 0.0);
(382635.8, 3855820.1, 739.4, 739.4, 0.0); (382735.8, 3855820.1, 739.0, 739.0, 0.0);
(382835.8, 3855820.1, 738.7, 738.7, 0.0); (382935.8, 3855820.1, 738.3, 738.3, 0.0);
(373035.8, 3855920.1, 793.5, 793.5, 0.0); (373135.8, 3855920.1, 793.1, 793.1, 0.0);
(373235.8, 3855920.1, 792.7, 792.7, 0.0); (373335.8, 3855920.1, 792.1, 792.1, 0.0);
(373435.8, 3855920.1, 791.8, 791.8, 0.0); (373535.8, 3855920.1, 791.1, 791.1, 0.0);
(373635.8, 3855920.1, 790.4, 790.4, 0.0); (373735.8, 3855920.1, 789.7, 789.7, 0.0);
(373835.8, 3855920.1, 789.0, 789.0, 0.0); (373935.8, 3855920.1, 788.0, 788.0, 0.0);
(374035.8, 3855920.1, 787.3, 787.3, 0.0); (374135.8, 3855920.1, 786.9, 786.9, 0.0);
(374235.8, 3855920.1, 786.3, 786.3, 0.0); (374335.8, 3855920.1, 785.5, 785.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(374435.8, 3855920.1, 785.0, 785.0, 0.0); (374535.8, 3855920.1, 784.6, 784.6, 0.0);
(374635.8, 3855920.1, 784.3, 784.3, 0.0); (374735.8, 3855920.1, 783.8, 783.8, 0.0);
(374835.8, 3855920.1, 783.0, 783.0, 0.0); (374935.8, 3855920.1, 782.3, 782.3, 0.0);
(375035.8, 3855920.1, 781.3, 781.3, 0.0); (375135.8, 3855920.1, 779.9, 779.9, 0.0);
(375235.8, 3855920.1, 778.9, 778.9, 0.0); (375335.8, 3855920.1, 778.1, 778.1, 0.0);
(375435.8, 3855920.1, 777.6, 777.6, 0.0); (375535.8, 3855920.1, 776.9, 776.9, 0.0);
(375635.8, 3855920.1, 776.2, 776.2, 0.0); (375735.8, 3855920.1, 775.5, 775.5, 0.0);
(375835.8, 3855920.1, 774.8, 774.8, 0.0); (375935.8, 3855920.1, 774.2, 774.2, 0.0);
(376035.8, 3855920.1, 773.5, 773.5, 0.0); (376135.8, 3855920.1, 773.0, 773.0, 0.0);
(376235.8, 3855920.1, 772.5, 772.5, 0.0); (376335.8, 3855920.1, 771.9, 771.9, 0.0);
(376435.8, 3855920.1, 771.8, 771.8, 0.0); (376535.8, 3855920.1, 771.5, 771.5, 0.0);
(376635.8, 3855920.1, 771.0, 771.0, 0.0); (376735.8, 3855920.1, 770.7, 770.7, 0.0);
(376835.8, 3855920.1, 770.3, 770.3, 0.0); (376935.8, 3855920.1, 769.6, 769.6, 0.0);
(377035.8, 3855920.1, 768.8, 768.8, 0.0); (377135.8, 3855920.1, 767.9, 767.9, 0.0);
(377235.8, 3855920.1, 767.0, 767.0, 0.0); (377335.8, 3855920.1, 765.9, 765.9, 0.0);
(377435.8, 3855920.1, 765.8, 765.8, 0.0); (377535.8, 3855920.1, 764.2, 764.2, 0.0);
(377635.8, 3855920.1, 763.4, 763.4, 0.0); (377935.8, 3855920.1, 761.5, 761.5, 0.0);
(378035.8, 3855920.1, 761.0, 761.0, 0.0); (378135.8, 3855920.1, 760.3, 760.3, 0.0);
(378235.8, 3855920.1, 759.7, 759.7, 0.0); (378335.8, 3855920.1, 759.1, 759.1, 0.0);

(378435.8, 3855920.1, 758.6, 758.6, 0.0); (378535.8, 3855920.1, 758.1, 758.1, 0.0);
(378635.8, 3855920.1, 757.2, 757.2, 0.0); (378735.8, 3855920.1, 756.8, 756.8, 0.0);
(378835.8, 3855920.1, 756.2, 756.2, 0.0); (378935.8, 3855920.1, 755.7, 755.7, 0.0);
(379035.8, 3855920.1, 755.2, 755.2, 0.0); (379535.8, 3855920.1, 753.0, 753.0, 0.0);
(379635.8, 3855920.1, 752.3, 752.3, 0.0); (379735.8, 3855920.1, 751.8, 751.8, 0.0);
(379835.8, 3855920.1, 751.2, 751.2, 0.0); (379935.8, 3855920.1, 750.7, 750.7, 0.0);
(380035.8, 3855920.1, 750.2, 750.2, 0.0); (380135.8, 3855920.1, 749.8, 749.8, 0.0);
(380235.8, 3855920.1, 749.3, 749.3, 0.0); (380335.8, 3855920.1, 748.8, 748.8, 0.0);
(380435.8, 3855920.1, 748.1, 748.1, 0.0); (380535.8, 3855920.1, 747.5, 747.5, 0.0);
(380635.8, 3855920.1, 747.1, 747.1, 0.0); (380735.8, 3855920.1, 746.7, 746.7, 0.0);
(380835.8, 3855920.1, 746.3, 746.3, 0.0); (380935.8, 3855920.1, 745.9, 745.9, 0.0);
(381035.8, 3855920.1, 745.2, 745.2, 0.0); (381135.8, 3855920.1, 744.5, 744.5, 0.0);
(381235.8, 3855920.1, 744.2, 744.2, 0.0); (381335.8, 3855920.1, 744.0, 744.0, 0.0);
(381435.8, 3855920.1, 743.5, 743.5, 0.0); (381535.8, 3855920.1, 743.1, 743.1, 0.0);
(381635.8, 3855920.1, 742.8, 742.8, 0.0); (381735.8, 3855920.1, 742.5, 742.5, 0.0);
(381835.8, 3855920.1, 742.3, 742.3, 0.0); (381935.8, 3855920.1, 742.0, 742.0, 0.0);
(382035.8, 3855920.1, 741.7, 741.7, 0.0); (382135.8, 3855920.1, 741.3, 741.3, 0.0);
(382235.8, 3855920.1, 740.9, 740.9, 0.0); (382335.8, 3855920.1, 740.5, 740.5, 0.0);
(382435.8, 3855920.1, 740.1, 740.1, 0.0); (382535.8, 3855920.1, 739.7, 739.7, 0.0);
(382635.8, 3855920.1, 739.4, 739.4, 0.0); (382735.8, 3855920.1, 739.0, 739.0, 0.0);
(382835.8, 3855920.1, 738.6, 738.6, 0.0); (382935.8, 3855920.1, 738.2, 738.2, 0.0);
(373035.8, 3856020.1, 794.2, 794.2, 0.0); (373135.8, 3856020.1, 793.8, 793.8, 0.0);
(373235.8, 3856020.1, 793.4, 793.4, 0.0); (373335.8, 3856020.1, 793.2, 793.2, 0.0);
(373435.8, 3856020.1, 792.3, 792.3, 0.0); (373535.8, 3856020.1, 791.5, 791.5, 0.0);
(373635.8, 3856020.1, 790.8, 790.8, 0.0); (373735.8, 3856020.1, 790.1, 790.1, 0.0);
(373835.8, 3856020.1, 789.3, 789.3, 0.0); (373935.8, 3856020.1, 788.8, 788.8, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(374035.8, 3856020.1, 788.5, 788.5, 0.0); (374135.8, 3856020.1, 787.6, 787.6, 0.0);
(374235.8, 3856020.1, 786.7, 786.7, 0.0); (374335.8, 3856020.1, 786.0, 786.0, 0.0);
(374435.8, 3856020.1, 785.7, 785.7, 0.0); (374535.8, 3856020.1, 785.3, 785.3, 0.0);
(374635.8, 3856020.1, 784.9, 784.9, 0.0); (374735.8, 3856020.1, 784.3, 784.3, 0.0);
(374835.8, 3856020.1, 783.4, 783.4, 0.0); (374935.8, 3856020.1, 782.5, 782.5, 0.0);
(375035.8, 3856020.1, 780.9, 780.9, 0.0); (375135.8, 3856020.1, 779.6, 779.6, 0.0);
(375235.8, 3856020.1, 778.8, 778.8, 0.0); (375335.8, 3856020.1, 777.9, 777.9, 0.0);
(375435.8, 3856020.1, 777.5, 777.5, 0.0); (375535.8, 3856020.1, 776.8, 776.8, 0.0);
(375635.8, 3856020.1, 776.2, 776.2, 0.0); (375735.8, 3856020.1, 775.2, 775.2, 0.0);
(375835.8, 3856020.1, 774.7, 774.7, 0.0); (375935.8, 3856020.1, 774.2, 774.2, 0.0);
(376035.8, 3856020.1, 773.5, 773.5, 0.0); (376135.8, 3856020.1, 773.1, 773.1, 0.0);
(376235.8, 3856020.1, 772.5, 772.5, 0.0); (376335.8, 3856020.1, 771.9, 771.9, 0.0);
(376435.8, 3856020.1, 771.6, 771.6, 0.0); (376535.8, 3856020.1, 771.5, 771.5, 0.0);
(376635.8, 3856020.1, 771.2, 771.2, 0.0); (376735.8, 3856020.1, 770.9, 770.9, 0.0);
(376835.8, 3856020.1, 770.6, 770.6, 0.0); (376935.8, 3856020.1, 769.8, 769.8, 0.0);
(377035.8, 3856020.1, 769.0, 769.0, 0.0); (377135.8, 3856020.1, 767.8, 767.8, 0.0);
(377235.8, 3856020.1, 766.9, 766.9, 0.0); (377335.8, 3856020.1, 765.9, 765.9, 0.0);
(377435.8, 3856020.1, 764.9, 764.9, 0.0); (377535.8, 3856020.1, 764.2, 764.2, 0.0);
(377635.8, 3856020.1, 763.6, 763.6, 0.0); (377935.8, 3856020.1, 761.4, 761.4, 0.0);

(378035.8, 3856020.1, 761.0, 761.0, 0.0); (378135.8, 3856020.1, 760.3, 760.3, 0.0);
(378235.8, 3856020.1, 759.7, 759.7, 0.0); (378335.8, 3856020.1, 759.2, 759.2, 0.0);
(378435.8, 3856020.1, 758.2, 758.2, 0.0); (378535.8, 3856020.1, 758.1, 758.1, 0.0);
(378635.8, 3856020.1, 757.1, 757.1, 0.0); (378735.8, 3856020.1, 756.5, 756.5, 0.0);
(378835.8, 3856020.1, 756.3, 756.3, 0.0); (378935.8, 3856020.1, 755.6, 755.6, 0.0);
(379035.8, 3856020.1, 755.2, 755.2, 0.0); (379535.8, 3856020.1, 753.2, 753.2, 0.0);
(379635.8, 3856020.1, 752.6, 752.6, 0.0); (379735.8, 3856020.1, 752.0, 752.0, 0.0);
(379835.8, 3856020.1, 751.4, 751.4, 0.0); (379935.8, 3856020.1, 750.8, 750.8, 0.0);
(380035.8, 3856020.1, 750.3, 750.3, 0.0); (380135.8, 3856020.1, 749.9, 749.9, 0.0);
(380235.8, 3856020.1, 749.5, 749.5, 0.0); (380335.8, 3856020.1, 749.1, 749.1, 0.0);
(380435.8, 3856020.1, 748.4, 748.4, 0.0); (380535.8, 3856020.1, 747.5, 747.5, 0.0);
(380635.8, 3856020.1, 747.2, 747.2, 0.0); (380735.8, 3856020.1, 746.7, 746.7, 0.0);
(380835.8, 3856020.1, 746.2, 746.2, 0.0); (380935.8, 3856020.1, 745.8, 745.8, 0.0);
(381035.8, 3856020.1, 745.2, 745.2, 0.0); (381135.8, 3856020.1, 744.5, 744.5, 0.0);
(381235.8, 3856020.1, 744.3, 744.3, 0.0); (381335.8, 3856020.1, 744.0, 744.0, 0.0);
(381435.8, 3856020.1, 743.6, 743.6, 0.0); (381535.8, 3856020.1, 743.2, 743.2, 0.0);
(381635.8, 3856020.1, 742.9, 742.9, 0.0); (381735.8, 3856020.1, 742.6, 742.6, 0.0);
(381835.8, 3856020.1, 742.2, 742.2, 0.0); (381935.8, 3856020.1, 741.9, 741.9, 0.0);
(382035.8, 3856020.1, 741.6, 741.6, 0.0); (382135.8, 3856020.1, 741.3, 741.3, 0.0);
(382235.8, 3856020.1, 740.9, 740.9, 0.0); (382335.8, 3856020.1, 740.5, 740.5, 0.0);
(382435.8, 3856020.1, 740.1, 740.1, 0.0); (382535.8, 3856020.1, 739.7, 739.7, 0.0);
(382635.8, 3856020.1, 739.3, 739.3, 0.0); (382735.8, 3856020.1, 738.9, 738.9, 0.0);
(382835.8, 3856020.1, 738.5, 738.5, 0.0); (382935.8, 3856020.1, 738.1, 738.1, 0.0);
(373035.8, 3856120.1, 794.9, 794.9, 0.0); (373135.8, 3856120.1, 794.6, 794.6, 0.0);
(373235.8, 3856120.1, 794.1, 794.1, 0.0); (373335.8, 3856120.1, 793.6, 793.6, 0.0);
(373435.8, 3856120.1, 792.8, 792.8, 0.0); (373535.8, 3856120.1, 792.1, 792.1, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(373635.8, 3856120.1, 791.3, 791.3, 0.0); (373735.8, 3856120.1, 790.5, 790.5, 0.0);
(373835.8, 3856120.1, 790.0, 790.0, 0.0); (373935.8, 3856120.1, 789.7, 789.7, 0.0);
(374035.8, 3856120.1, 789.3, 789.3, 0.0); (374135.8, 3856120.1, 788.1, 788.1, 0.0);
(374235.8, 3856120.1, 787.3, 787.3, 0.0); (374335.8, 3856120.1, 786.8, 786.8, 0.0);
(374435.8, 3856120.1, 786.1, 786.1, 0.0); (374535.8, 3856120.1, 786.0, 786.0, 0.0);
(374635.8, 3856120.1, 785.3, 785.3, 0.0); (374735.8, 3856120.1, 784.6, 784.6, 0.0);
(374835.8, 3856120.1, 783.8, 783.8, 0.0); (374935.8, 3856120.1, 782.5, 782.5, 0.0);
(375035.8, 3856120.1, 780.8, 780.8, 0.0); (375135.8, 3856120.1, 779.7, 779.7, 0.0);
(375235.8, 3856120.1, 779.0, 779.0, 0.0); (375335.8, 3856120.1, 778.2, 778.2, 0.0);
(375435.8, 3856120.1, 777.9, 777.9, 0.0); (375535.8, 3856120.1, 777.1, 777.1, 0.0);
(375635.8, 3856120.1, 776.3, 776.3, 0.0); (375735.8, 3856120.1, 775.3, 775.3, 0.0);
(375835.8, 3856120.1, 774.9, 774.9, 0.0); (375935.8, 3856120.1, 774.8, 774.8, 0.0);
(376035.8, 3856120.1, 774.1, 774.1, 0.0); (376135.8, 3856120.1, 773.4, 773.4, 0.0);
(376235.8, 3856120.1, 772.8, 772.8, 0.0); (376335.8, 3856120.1, 771.9, 771.9, 0.0);
(376435.8, 3856120.1, 771.7, 771.7, 0.0); (376535.8, 3856120.1, 771.7, 771.7, 0.0);
(376635.8, 3856120.1, 771.6, 771.6, 0.0); (376735.8, 3856120.1, 771.3, 771.3, 0.0);
(376835.8, 3856120.1, 770.8, 770.8, 0.0); (376935.8, 3856120.1, 770.2, 770.2, 0.0);
(377035.8, 3856120.1, 769.3, 769.3, 0.0); (377135.8, 3856120.1, 768.1, 768.1, 0.0);
(377235.8, 3856120.1, 767.1, 767.1, 0.0); (377335.8, 3856120.1, 766.2, 766.2, 0.0);

(377435.8, 3856120.1, 765.5, 765.5, 0.0); (377535.8, 3856120.1, 764.8, 764.8, 0.0);
(377635.8, 3856120.1, 764.1, 764.1, 0.0); (377935.8, 3856120.1, 762.1, 762.1, 0.0);
(378035.8, 3856120.1, 761.4, 761.4, 0.0); (378135.8, 3856120.1, 760.8, 760.8, 0.0);
(378235.8, 3856120.1, 760.4, 760.4, 0.0); (378335.8, 3856120.1, 759.9, 759.9, 0.0);
(378435.8, 3856120.1, 759.1, 759.1, 0.0); (378535.8, 3856120.1, 758.2, 758.2, 0.0);
(378635.8, 3856120.1, 757.6, 757.6, 0.0); (378735.8, 3856120.1, 757.0, 757.0, 0.0);
(378835.8, 3856120.1, 756.5, 756.5, 0.0); (378935.8, 3856120.1, 756.1, 756.1, 0.0);
(379035.8, 3856120.1, 755.8, 755.8, 0.0); (379535.8, 3856120.1, 753.4, 753.4, 0.0);
(379635.8, 3856120.1, 752.8, 752.8, 0.0); (379735.8, 3856120.1, 752.1, 752.1, 0.0);
(379835.8, 3856120.1, 751.6, 751.6, 0.0); (379935.8, 3856120.1, 751.0, 751.0, 0.0);
(380035.8, 3856120.1, 750.4, 750.4, 0.0); (380135.8, 3856120.1, 750.0, 750.0, 0.0);
(380235.8, 3856120.1, 749.6, 749.6, 0.0); (380335.8, 3856120.1, 749.3, 749.3, 0.0);
(380435.8, 3856120.1, 748.8, 748.8, 0.0); (380535.8, 3856120.1, 747.9, 747.9, 0.0);
(380635.8, 3856120.1, 747.4, 747.4, 0.0); (380735.8, 3856120.1, 746.8, 746.8, 0.0);
(380835.8, 3856120.1, 746.2, 746.2, 0.0); (380935.8, 3856120.1, 745.8, 745.8, 0.0);
(381035.8, 3856120.1, 745.3, 745.3, 0.0); (381135.8, 3856120.1, 744.8, 744.8, 0.0);
(381235.8, 3856120.1, 744.5, 744.5, 0.0); (381335.8, 3856120.1, 744.1, 744.1, 0.0);
(381435.8, 3856120.1, 743.7, 743.7, 0.0); (381535.8, 3856120.1, 743.3, 743.3, 0.0);
(381635.8, 3856120.1, 743.0, 743.0, 0.0); (381735.8, 3856120.1, 742.6, 742.6, 0.0);
(381835.8, 3856120.1, 742.2, 742.2, 0.0); (381935.8, 3856120.1, 741.9, 741.9, 0.0);
(382035.8, 3856120.1, 741.6, 741.6, 0.0); (382135.8, 3856120.1, 741.2, 741.2, 0.0);
(382235.8, 3856120.1, 740.8, 740.8, 0.0); (382335.8, 3856120.1, 740.5, 740.5, 0.0);
(382435.8, 3856120.1, 740.1, 740.1, 0.0); (382535.8, 3856120.1, 739.7, 739.7, 0.0);
(382635.8, 3856120.1, 739.3, 739.3, 0.0); (382735.8, 3856120.1, 738.9, 738.9, 0.0);
(382835.8, 3856120.1, 738.5, 738.5, 0.0); (382935.8, 3856120.1, 738.1, 738.1, 0.0);
(373035.8, 3856220.1, 795.8, 795.8, 0.0); (373135.8, 3856220.1, 795.3, 795.3, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(373235.8, 3856220.1, 794.7, 794.7, 0.0); (373335.8, 3856220.1, 794.0, 794.0, 0.0);
(373435.8, 3856220.1, 793.4, 793.4, 0.0); (373535.8, 3856220.1, 792.7, 792.7, 0.0);
(373635.8, 3856220.1, 792.0, 792.0, 0.0); (373735.8, 3856220.1, 791.5, 791.5, 0.0);
(373835.8, 3856220.1, 790.9, 790.9, 0.0); (373935.8, 3856220.1, 790.1, 790.1, 0.0);
(374035.8, 3856220.1, 790.3, 790.3, 0.0); (374135.8, 3856220.1, 788.6, 788.6, 0.0);
(374235.8, 3856220.1, 788.0, 788.0, 0.0); (374335.8, 3856220.1, 787.4, 787.4, 0.0);
(374435.8, 3856220.1, 787.0, 787.0, 0.0); (374535.8, 3856220.1, 786.3, 786.3, 0.0);
(374635.8, 3856220.1, 785.8, 785.8, 0.0); (374735.8, 3856220.1, 784.5, 784.5, 0.0);
(374835.8, 3856220.1, 783.5, 783.5, 0.0); (374935.8, 3856220.1, 782.4, 782.4, 0.0);
(375035.8, 3856220.1, 781.1, 781.1, 0.0); (375135.8, 3856220.1, 779.8, 779.8, 0.0);
(375235.8, 3856220.1, 779.7, 779.7, 0.0); (375335.8, 3856220.1, 778.8, 778.8, 0.0);
(375435.8, 3856220.1, 778.1, 778.1, 0.0); (375535.8, 3856220.1, 777.4, 777.4, 0.0);
(375635.8, 3856220.1, 776.6, 776.6, 0.0); (375735.8, 3856220.1, 776.3, 776.3, 0.0);
(375835.8, 3856220.1, 775.6, 775.6, 0.0); (375935.8, 3856220.1, 775.4, 775.4, 0.0);
(376035.8, 3856220.1, 774.9, 774.9, 0.0); (376135.8, 3856220.1, 773.9, 773.9, 0.0);
(376235.8, 3856220.1, 773.3, 773.3, 0.0); (376335.8, 3856220.1, 772.5, 772.5, 0.0);
(376435.8, 3856220.1, 772.1, 772.1, 0.0); (376535.8, 3856220.1, 772.1, 772.1, 0.0);
(376635.8, 3856220.1, 772.0, 772.0, 0.0); (376735.8, 3856220.1, 771.9, 771.9, 0.0);
(376835.8, 3856220.1, 771.2, 771.2, 0.0); (376935.8, 3856220.1, 770.5, 770.5, 0.0);

(377035.8, 3856220.1, 769.6, 769.6, 0.0); (377135.8, 3856220.1, 769.0, 769.0, 0.0);
(377235.8, 3856220.1, 768.0, 768.0, 0.0); (377335.8, 3856220.1, 767.1, 767.1, 0.0);
(377435.8, 3856220.1, 766.3, 766.3, 0.0); (377535.8, 3856220.1, 765.7, 765.7, 0.0);
(377635.8, 3856220.1, 765.1, 765.1, 0.0); (377935.8, 3856220.1, 763.0, 763.0, 0.0);
(378035.8, 3856220.1, 762.3, 762.3, 0.0); (378135.8, 3856220.1, 761.7, 761.7, 0.0);
(378235.8, 3856220.1, 761.4, 761.4, 0.0); (378335.8, 3856220.1, 760.6, 760.6, 0.0);
(378435.8, 3856220.1, 759.8, 759.8, 0.0); (378535.8, 3856220.1, 759.0, 759.0, 0.0);
(378635.8, 3856220.1, 758.4, 758.4, 0.0); (378735.8, 3856220.1, 758.0, 758.0, 0.0);
(378835.8, 3856220.1, 757.3, 757.3, 0.0); (378935.8, 3856220.1, 756.7, 756.7, 0.0);
(379035.8, 3856220.1, 756.5, 756.5, 0.0); (379535.8, 3856220.1, 753.7, 753.7, 0.0);
(379635.8, 3856220.1, 753.0, 753.0, 0.0); (379735.8, 3856220.1, 752.4, 752.4, 0.0);
(379835.8, 3856220.1, 751.8, 751.8, 0.0); (379935.8, 3856220.1, 751.2, 751.2, 0.0);
(380035.8, 3856220.1, 750.6, 750.6, 0.0); (380135.8, 3856220.1, 750.1, 750.1, 0.0);
(380235.8, 3856220.1, 749.7, 749.7, 0.0); (380335.8, 3856220.1, 749.3, 749.3, 0.0);
(380435.8, 3856220.1, 748.7, 748.7, 0.0); (380535.8, 3856220.1, 748.0, 748.0, 0.0);
(380635.8, 3856220.1, 747.4, 747.4, 0.0); (380735.8, 3856220.1, 746.8, 746.8, 0.0);
(380835.8, 3856220.1, 746.3, 746.3, 0.0); (380935.8, 3856220.1, 745.9, 745.9, 0.0);
(381035.8, 3856220.1, 745.4, 745.4, 0.0); (381135.8, 3856220.1, 745.0, 745.0, 0.0);
(381235.8, 3856220.1, 744.6, 744.6, 0.0); (381335.8, 3856220.1, 744.2, 744.2, 0.0);
(381435.8, 3856220.1, 743.8, 743.8, 0.0); (381535.8, 3856220.1, 743.4, 743.4, 0.0);
(381635.8, 3856220.1, 743.0, 743.0, 0.0); (381735.8, 3856220.1, 742.6, 742.6, 0.0);
(381835.8, 3856220.1, 742.2, 742.2, 0.0); (381935.8, 3856220.1, 741.9, 741.9, 0.0);
(382035.8, 3856220.1, 741.5, 741.5, 0.0); (382135.8, 3856220.1, 741.2, 741.2, 0.0);
(382235.8, 3856220.1, 740.8, 740.8, 0.0); (382335.8, 3856220.1, 740.4, 740.4, 0.0);
(382435.8, 3856220.1, 740.1, 740.1, 0.0); (382535.8, 3856220.1, 739.7, 739.7, 0.0);
(382635.8, 3856220.1, 739.3, 739.3, 0.0); (382735.8, 3856220.1, 738.9, 738.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(382835.8, 3856220.1, 738.5, 738.5, 0.0); (382935.8, 3856220.1, 738.0, 738.0, 0.0);
(373035.8, 3856320.1, 796.7, 796.7, 0.0); (373135.8, 3856320.1, 796.0, 796.0, 0.0);
(373235.8, 3856320.1, 795.3, 795.3, 0.0); (373335.8, 3856320.1, 794.7, 794.7, 0.0);
(373435.8, 3856320.1, 794.0, 794.0, 0.0); (373535.8, 3856320.1, 793.4, 793.4, 0.0);
(373635.8, 3856320.1, 792.8, 792.8, 0.0); (373735.8, 3856320.1, 792.3, 792.3, 0.0);
(373835.8, 3856320.1, 791.6, 791.6, 0.0); (373935.8, 3856320.1, 790.8, 790.8, 0.0);
(374035.8, 3856320.1, 789.9, 789.9, 0.0); (374135.8, 3856320.1, 789.1, 789.1, 0.0);
(374235.8, 3856320.1, 788.7, 788.7, 0.0); (374335.8, 3856320.1, 788.2, 788.2, 0.0);
(374435.8, 3856320.1, 787.7, 787.7, 0.0); (374535.8, 3856320.1, 786.9, 786.9, 0.0);
(374635.8, 3856320.1, 785.5, 785.5, 0.0); (374735.8, 3856320.1, 784.1, 784.1, 0.0);
(374835.8, 3856320.1, 783.0, 783.0, 0.0); (374935.8, 3856320.1, 782.1, 782.1, 0.0);
(375035.8, 3856320.1, 781.0, 781.0, 0.0); (375135.8, 3856320.1, 780.4, 780.4, 0.0);
(375235.8, 3856320.1, 779.6, 779.6, 0.0); (375335.8, 3856320.1, 779.0, 779.0, 0.0);
(375435.8, 3856320.1, 778.2, 778.2, 0.0); (375535.8, 3856320.1, 777.7, 777.7, 0.0);
(375635.8, 3856320.1, 777.3, 777.3, 0.0); (375735.8, 3856320.1, 776.6, 776.6, 0.0);
(375835.8, 3856320.1, 776.3, 776.3, 0.0); (375935.8, 3856320.1, 775.7, 775.7, 0.0);
(376035.8, 3856320.1, 775.0, 775.0, 0.0); (376135.8, 3856320.1, 774.4, 774.4, 0.0);
(376235.8, 3856320.1, 773.7, 773.7, 0.0); (376335.8, 3856320.1, 773.2, 773.2, 0.0);
(376435.8, 3856320.1, 772.8, 772.8, 0.0); (376535.8, 3856320.1, 772.6, 772.6, 0.0);

(376635.8, 3856320.1, 772.5, 772.5, 0.0); (376735.8, 3856320.1, 772.2, 772.2, 0.0);
(376835.8, 3856320.1, 771.7, 771.7, 0.0); (376935.8, 3856320.1, 770.9, 770.9, 0.0);
(377035.8, 3856320.1, 770.3, 770.3, 0.0); (377135.8, 3856320.1, 770.0, 770.0, 0.0);
(377235.8, 3856320.1, 769.3, 769.3, 0.0); (377335.8, 3856320.1, 768.2, 768.2, 0.0);
(377435.8, 3856320.1, 767.4, 767.4, 0.0); (377535.8, 3856320.1, 766.9, 766.9, 0.0);
(377635.8, 3856320.1, 766.1, 766.1, 0.0); (377735.8, 3856320.1, 765.7, 765.7, 0.0);
(377835.8, 3856320.1, 764.6, 764.6, 0.0); (377935.8, 3856320.1, 764.6, 764.6, 0.0);
(378035.8, 3856320.1, 763.0, 763.0, 0.0); (378135.8, 3856320.1, 762.2, 762.2, 0.0);
(378235.8, 3856320.1, 761.6, 761.6, 0.0); (378335.8, 3856320.1, 761.0, 761.0, 0.0);
(378435.8, 3856320.1, 760.2, 760.2, 0.0); (378535.8, 3856320.1, 759.6, 759.6, 0.0);
(378635.8, 3856320.1, 759.3, 759.3, 0.0); (378735.8, 3856320.1, 758.8, 758.8, 0.0);
(378835.8, 3856320.1, 758.3, 758.3, 0.0); (378935.8, 3856320.1, 757.5, 757.5, 0.0);
(379035.8, 3856320.1, 757.0, 757.0, 0.0); (379135.8, 3856320.1, 756.5, 756.5, 0.0);
(379235.8, 3856320.1, 755.8, 755.8, 0.0); (379335.8, 3856320.1, 755.1, 755.1, 0.0);
(379435.8, 3856320.1, 754.6, 754.6, 0.0); (379535.8, 3856320.1, 754.0, 754.0, 0.0);
(379635.8, 3856320.1, 753.3, 753.3, 0.0); (379735.8, 3856320.1, 752.6, 752.6, 0.0);
(379835.8, 3856320.1, 751.9, 751.9, 0.0); (379935.8, 3856320.1, 751.4, 751.4, 0.0);
(380035.8, 3856320.1, 750.7, 750.7, 0.0); (380135.8, 3856320.1, 750.3, 750.3, 0.0);
(380235.8, 3856320.1, 749.8, 749.8, 0.0); (380335.8, 3856320.1, 749.3, 749.3, 0.0);
(380435.8, 3856320.1, 748.7, 748.7, 0.0); (380535.8, 3856320.1, 748.0, 748.0, 0.0);
(380635.8, 3856320.1, 747.4, 747.4, 0.0); (380735.8, 3856320.1, 746.8, 746.8, 0.0);
(380835.8, 3856320.1, 746.2, 746.2, 0.0); (380935.8, 3856320.1, 745.8, 745.8, 0.0);
(381035.8, 3856320.1, 745.4, 745.4, 0.0); (381135.8, 3856320.1, 745.0, 745.0, 0.0);
(381235.8, 3856320.1, 744.7, 744.7, 0.0); (381335.8, 3856320.1, 744.2, 744.2, 0.0);
(381435.8, 3856320.1, 743.8, 743.8, 0.0); (381535.8, 3856320.1, 743.4, 743.4, 0.0);
(381635.8, 3856320.1, 743.0, 743.0, 0.0); (381735.8, 3856320.1, 742.6, 742.6, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381835.8, 3856320.1, 742.2, 742.2, 0.0); (381935.8, 3856320.1, 741.8, 741.8, 0.0);
(382035.8, 3856320.1, 741.4, 741.4, 0.0); (382135.8, 3856320.1, 741.1, 741.1, 0.0);
(382235.8, 3856320.1, 740.8, 740.8, 0.0); (382335.8, 3856320.1, 740.4, 740.4, 0.0);
(382435.8, 3856320.1, 740.1, 740.1, 0.0); (382535.8, 3856320.1, 739.7, 739.7, 0.0);
(382635.8, 3856320.1, 739.2, 739.2, 0.0); (382735.8, 3856320.1, 738.8, 738.8, 0.0);
(382835.8, 3856320.1, 738.5, 738.5, 0.0); (382935.8, 3856320.1, 738.0, 738.0, 0.0);
(373035.8, 3856420.1, 797.3, 797.3, 0.0); (373135.8, 3856420.1, 796.7, 796.7, 0.0);
(373235.8, 3856420.1, 796.1, 796.1, 0.0); (373335.8, 3856420.1, 795.3, 795.3, 0.0);
(373435.8, 3856420.1, 794.8, 794.8, 0.0); (373535.8, 3856420.1, 794.2, 794.2, 0.0);
(373635.8, 3856420.1, 793.7, 793.7, 0.0); (373735.8, 3856420.1, 793.3, 793.3, 0.0);
(373835.8, 3856420.1, 792.5, 792.5, 0.0); (373935.8, 3856420.1, 791.6, 791.6, 0.0);
(374035.8, 3856420.1, 790.5, 790.5, 0.0); (374135.8, 3856420.1, 789.8, 789.8, 0.0);
(374235.8, 3856420.1, 789.3, 789.3, 0.0); (374335.8, 3856420.1, 788.9, 788.9, 0.0);
(374435.8, 3856420.1, 788.4, 788.4, 0.0); (374535.8, 3856420.1, 787.2, 787.2, 0.0);
(374635.8, 3856420.1, 786.0, 786.0, 0.0); (374735.8, 3856420.1, 784.9, 784.9, 0.0);
(374835.8, 3856420.1, 784.1, 784.1, 0.0); (374935.8, 3856420.1, 783.0, 783.0, 0.0);
(375035.8, 3856420.1, 782.0, 782.0, 0.0); (375135.8, 3856420.1, 781.0, 781.0, 0.0);
(375235.8, 3856420.1, 780.3, 780.3, 0.0); (375335.8, 3856420.1, 779.6, 779.6, 0.0);
(375435.8, 3856420.1, 778.9, 778.9, 0.0); (375535.8, 3856420.1, 778.3, 778.3, 0.0);

(375635.8, 3856420.1, 777.9, 777.9, 0.0); (375735.8, 3856420.1, 777.8, 777.8, 0.0);
(375835.8, 3856420.1, 776.6, 776.6, 0.0); (375935.8, 3856420.1, 776.1, 776.1, 0.0);
(376035.8, 3856420.1, 775.5, 775.5, 0.0); (376135.8, 3856420.1, 774.9, 774.9, 0.0);
(376235.8, 3856420.1, 774.3, 774.3, 0.0); (376335.8, 3856420.1, 773.8, 773.8, 0.0);
(376435.8, 3856420.1, 773.4, 773.4, 0.0); (376535.8, 3856420.1, 773.1, 773.1, 0.0);
(376635.8, 3856420.1, 772.8, 772.8, 0.0); (376735.8, 3856420.1, 772.5, 772.5, 0.0);
(376835.8, 3856420.1, 772.1, 772.1, 0.0); (376935.8, 3856420.1, 771.5, 771.5, 0.0);
(377035.8, 3856420.1, 770.9, 770.9, 0.0); (377135.8, 3856420.1, 770.7, 770.7, 0.0);
(377235.8, 3856420.1, 769.9, 769.9, 0.0); (377335.8, 3856420.1, 768.8, 768.8, 0.0);
(377435.8, 3856420.1, 768.3, 768.3, 0.0); (377535.8, 3856420.1, 767.6, 767.6, 0.0);
(377635.8, 3856420.1, 766.8, 766.8, 0.0); (377735.8, 3856420.1, 766.1, 766.1, 0.0);
(377835.8, 3856420.1, 765.0, 765.0, 0.0); (377935.8, 3856420.1, 764.1, 764.1, 0.0);
(378035.8, 3856420.1, 762.7, 762.7, 0.0); (378135.8, 3856420.1, 762.3, 762.3, 0.0);
(378235.8, 3856420.1, 761.7, 761.7, 0.0); (378335.8, 3856420.1, 761.1, 761.1, 0.0);
(378435.8, 3856420.1, 760.6, 760.6, 0.0); (378535.8, 3856420.1, 760.2, 760.2, 0.0);
(378635.8, 3856420.1, 759.7, 759.7, 0.0); (378735.8, 3856420.1, 759.2, 759.2, 0.0);
(378835.8, 3856420.1, 758.6, 758.6, 0.0); (378935.8, 3856420.1, 758.0, 758.0, 0.0);
(379035.8, 3856420.1, 757.4, 757.4, 0.0); (379135.8, 3856420.1, 756.9, 756.9, 0.0);
(379235.8, 3856420.1, 756.2, 756.2, 0.0); (379335.8, 3856420.1, 755.5, 755.5, 0.0);
(379435.8, 3856420.1, 754.9, 754.9, 0.0); (379535.8, 3856420.1, 754.2, 754.2, 0.0);
(379635.8, 3856420.1, 753.6, 753.6, 0.0); (379735.8, 3856420.1, 752.9, 752.9, 0.0);
(379835.8, 3856420.1, 752.2, 752.2, 0.0); (379935.8, 3856420.1, 751.6, 751.6, 0.0);
(380035.8, 3856420.1, 751.0, 751.0, 0.0); (380135.8, 3856420.1, 750.4, 750.4, 0.0);
(380235.8, 3856420.1, 750.0, 750.0, 0.0); (380335.8, 3856420.1, 749.4, 749.4, 0.0);
(380435.8, 3856420.1, 748.7, 748.7, 0.0); (380535.8, 3856420.1, 748.0, 748.0, 0.0);
(380635.8, 3856420.1, 747.4, 747.4, 0.0); (380735.8, 3856420.1, 746.9, 746.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380835.8, 3856420.1, 746.3, 746.3, 0.0); (380935.8, 3856420.1, 745.8, 745.8, 0.0);
(381035.8, 3856420.1, 745.4, 745.4, 0.0); (381135.8, 3856420.1, 745.0, 745.0, 0.0);
(381235.8, 3856420.1, 744.6, 744.6, 0.0); (381335.8, 3856420.1, 744.2, 744.2, 0.0);
(381435.8, 3856420.1, 743.8, 743.8, 0.0); (381535.8, 3856420.1, 743.4, 743.4, 0.0);
(381635.8, 3856420.1, 743.0, 743.0, 0.0); (381735.8, 3856420.1, 742.6, 742.6, 0.0);
(381835.8, 3856420.1, 742.2, 742.2, 0.0); (381935.8, 3856420.1, 741.8, 741.8, 0.0);
(382035.8, 3856420.1, 741.4, 741.4, 0.0); (382135.8, 3856420.1, 741.1, 741.1, 0.0);
(382235.8, 3856420.1, 740.7, 740.7, 0.0); (382335.8, 3856420.1, 740.4, 740.4, 0.0);
(382435.8, 3856420.1, 740.0, 740.0, 0.0); (382535.8, 3856420.1, 739.6, 739.6, 0.0);
(382635.8, 3856420.1, 739.2, 739.2, 0.0); (382735.8, 3856420.1, 738.8, 738.8, 0.0);
(382835.8, 3856420.1, 738.4, 738.4, 0.0); (382935.8, 3856420.1, 737.9, 737.9, 0.0);
(373035.8, 3856520.1, 797.9, 797.9, 0.0); (373135.8, 3856520.1, 797.4, 797.4, 0.0);
(373235.8, 3856520.1, 796.8, 796.8, 0.0); (373335.8, 3856520.1, 796.4, 796.4, 0.0);
(373435.8, 3856520.1, 795.8, 795.8, 0.0); (373535.8, 3856520.1, 795.0, 795.0, 0.0);
(373635.8, 3856520.1, 794.5, 794.5, 0.0); (373735.8, 3856520.1, 793.6, 793.6, 0.0);
(373835.8, 3856520.1, 792.9, 792.9, 0.0); (373935.8, 3856520.1, 791.8, 791.8, 0.0);
(374035.8, 3856520.1, 791.0, 791.0, 0.0); (374135.8, 3856520.1, 790.4, 790.4, 0.0);
(374235.8, 3856520.1, 790.0, 790.0, 0.0); (374335.8, 3856520.1, 789.6, 789.6, 0.0);
(374435.8, 3856520.1, 789.0, 789.0, 0.0); (374535.8, 3856520.1, 788.0, 788.0, 0.0);

(374635.8, 3856520.1, 786.8, 786.8, 0.0); (374735.8, 3856520.1, 785.7, 785.7, 0.0);
(374835.8, 3856520.1, 784.9, 784.9, 0.0); (374935.8, 3856520.1, 783.9, 783.9, 0.0);
(375035.8, 3856520.1, 782.9, 782.9, 0.0); (375135.8, 3856520.1, 781.9, 781.9, 0.0);
(375235.8, 3856520.1, 781.0, 781.0, 0.0); (375335.8, 3856520.1, 780.3, 780.3, 0.0);
(375435.8, 3856520.1, 779.6, 779.6, 0.0); (375535.8, 3856520.1, 779.0, 779.0, 0.0);
(375635.8, 3856520.1, 778.9, 778.9, 0.0); (375735.8, 3856520.1, 778.3, 778.3, 0.0);
(375835.8, 3856520.1, 777.2, 777.2, 0.0); (375935.8, 3856520.1, 776.6, 776.6, 0.0);
(376035.8, 3856520.1, 776.0, 776.0, 0.0); (376135.8, 3856520.1, 775.3, 775.3, 0.0);
(376235.8, 3856520.1, 774.9, 774.9, 0.0); (376335.8, 3856520.1, 774.4, 774.4, 0.0);
(376435.8, 3856520.1, 773.9, 773.9, 0.0); (376535.8, 3856520.1, 773.5, 773.5, 0.0);
(376635.8, 3856520.1, 773.2, 773.2, 0.0); (376735.8, 3856520.1, 772.7, 772.7, 0.0);
(376835.8, 3856520.1, 772.3, 772.3, 0.0); (376935.8, 3856520.1, 771.8, 771.8, 0.0);
(377035.8, 3856520.1, 771.2, 771.2, 0.0); (377135.8, 3856520.1, 770.7, 770.7, 0.0);
(377235.8, 3856520.1, 770.2, 770.2, 0.0); (377335.8, 3856520.1, 769.4, 769.4, 0.0);
(377435.8, 3856520.1, 768.7, 768.7, 0.0); (377535.8, 3856520.1, 767.8, 767.8, 0.0);
(377635.8, 3856520.1, 766.8, 766.8, 0.0); (377735.8, 3856520.1, 765.8, 765.8, 0.0);
(377835.8, 3856520.1, 764.8, 764.8, 0.0); (377935.8, 3856520.1, 763.9, 763.9, 0.0);
(378035.8, 3856520.1, 763.0, 763.0, 0.0); (378135.8, 3856520.1, 762.5, 762.5, 0.0);
(378235.8, 3856520.1, 761.9, 761.9, 0.0); (378335.8, 3856520.1, 761.4, 761.4, 0.0);
(378435.8, 3856520.1, 761.0, 761.0, 0.0); (378535.8, 3856520.1, 760.5, 760.5, 0.0);
(378635.8, 3856520.1, 759.9, 759.9, 0.0); (378735.8, 3856520.1, 759.5, 759.5, 0.0);
(378835.8, 3856520.1, 758.9, 758.9, 0.0); (378935.8, 3856520.1, 758.3, 758.3, 0.0);
(379035.8, 3856520.1, 757.7, 757.7, 0.0); (379135.8, 3856520.1, 757.2, 757.2, 0.0);
(379235.8, 3856520.1, 756.7, 756.7, 0.0); (379335.8, 3856520.1, 755.9, 755.9, 0.0);
(379435.8, 3856520.1, 755.2, 755.2, 0.0); (379535.8, 3856520.1, 754.5, 754.5, 0.0);
(379635.8, 3856520.1, 753.8, 753.8, 0.0); (379735.8, 3856520.1, 753.2, 753.2, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(379835.8, 3856520.1, 752.5, 752.5, 0.0); (379935.8, 3856520.1, 751.8, 751.8, 0.0);
(380035.8, 3856520.1, 751.3, 751.3, 0.0); (380135.8, 3856520.1, 750.8, 750.8, 0.0);
(380235.8, 3856520.1, 750.2, 750.2, 0.0); (380335.8, 3856520.1, 749.5, 749.5, 0.0);
(380435.8, 3856520.1, 748.8, 748.8, 0.0); (380535.8, 3856520.1, 748.2, 748.2, 0.0);
(380635.8, 3856520.1, 747.5, 747.5, 0.0); (380735.8, 3856520.1, 747.0, 747.0, 0.0);
(380835.8, 3856520.1, 746.4, 746.4, 0.0); (380935.8, 3856520.1, 745.9, 745.9, 0.0);
(381035.8, 3856520.1, 745.5, 745.5, 0.0); (381135.8, 3856520.1, 745.0, 745.0, 0.0);
(381235.8, 3856520.1, 744.5, 744.5, 0.0); (381335.8, 3856520.1, 744.1, 744.1, 0.0);
(381435.8, 3856520.1, 743.7, 743.7, 0.0); (381535.8, 3856520.1, 743.3, 743.3, 0.0);
(381635.8, 3856520.1, 743.0, 743.0, 0.0); (381735.8, 3856520.1, 742.6, 742.6, 0.0);
(381835.8, 3856520.1, 742.2, 742.2, 0.0); (381935.8, 3856520.1, 741.8, 741.8, 0.0);
(382035.8, 3856520.1, 741.5, 741.5, 0.0); (382135.8, 3856520.1, 741.1, 741.1, 0.0);
(382235.8, 3856520.1, 740.6, 740.6, 0.0); (382335.8, 3856520.1, 740.3, 740.3, 0.0);
(382435.8, 3856520.1, 739.9, 739.9, 0.0); (382535.8, 3856520.1, 739.5, 739.5, 0.0);
(382635.8, 3856520.1, 739.0, 739.0, 0.0); (382735.8, 3856520.1, 738.6, 738.6, 0.0);
(382835.8, 3856520.1, 738.2, 738.2, 0.0); (382935.8, 3856520.1, 737.8, 737.8, 0.0);
(373035.8, 3856620.1, 798.7, 798.7, 0.0); (373135.8, 3856620.1, 798.0, 798.0, 0.0);
(373235.8, 3856620.1, 797.7, 797.7, 0.0); (373335.8, 3856620.1, 797.2, 797.2, 0.0);
(373435.8, 3856620.1, 796.6, 796.6, 0.0); (373535.8, 3856620.1, 795.9, 795.9, 0.0);

(373635.8, 3856620.1, 795.1, 795.1, 0.0); (373735.8, 3856620.1, 794.2, 794.2, 0.0);
(373835.8, 3856620.1, 793.4, 793.4, 0.0); (373935.8, 3856620.1, 792.3, 792.3, 0.0);
(374035.8, 3856620.1, 791.8, 791.8, 0.0); (374135.8, 3856620.1, 791.3, 791.3, 0.0);
(374235.8, 3856620.1, 790.8, 790.8, 0.0); (374335.8, 3856620.1, 790.3, 790.3, 0.0);
(374435.8, 3856620.1, 789.6, 789.6, 0.0); (374535.8, 3856620.1, 788.7, 788.7, 0.0);
(374635.8, 3856620.1, 787.5, 787.5, 0.0); (374735.8, 3856620.1, 786.6, 786.6, 0.0);
(374835.8, 3856620.1, 785.7, 785.7, 0.0); (374935.8, 3856620.1, 784.7, 784.7, 0.0);
(375035.8, 3856620.1, 783.8, 783.8, 0.0); (375135.8, 3856620.1, 782.9, 782.9, 0.0);
(375235.8, 3856620.1, 781.9, 781.9, 0.0); (375335.8, 3856620.1, 781.0, 781.0, 0.0);
(375435.8, 3856620.1, 780.3, 780.3, 0.0); (375535.8, 3856620.1, 779.8, 779.8, 0.0);
(375635.8, 3856620.1, 780.0, 780.0, 0.0); (375735.8, 3856620.1, 779.0, 779.0, 0.0);
(375835.8, 3856620.1, 777.8, 777.8, 0.0); (375935.8, 3856620.1, 777.0, 777.0, 0.0);
(376035.8, 3856620.1, 776.4, 776.4, 0.0); (376135.8, 3856620.1, 775.9, 775.9, 0.0);
(376235.8, 3856620.1, 775.3, 775.3, 0.0); (376335.8, 3856620.1, 774.9, 774.9, 0.0);
(376435.8, 3856620.1, 774.4, 774.4, 0.0); (376535.8, 3856620.1, 773.9, 773.9, 0.0);
(376635.8, 3856620.1, 773.5, 773.5, 0.0); (376735.8, 3856620.1, 773.0, 773.0, 0.0);
(376835.8, 3856620.1, 772.4, 772.4, 0.0); (376935.8, 3856620.1, 771.9, 771.9, 0.0);
(377035.8, 3856620.1, 771.3, 771.3, 0.0); (377135.8, 3856620.1, 770.8, 770.8, 0.0);
(377235.8, 3856620.1, 770.4, 770.4, 0.0); (377335.8, 3856620.1, 769.5, 769.5, 0.0);
(377435.8, 3856620.1, 768.6, 768.6, 0.0); (377535.8, 3856620.1, 767.6, 767.6, 0.0);
(377635.8, 3856620.1, 766.8, 766.8, 0.0); (377735.8, 3856620.1, 765.8, 765.8, 0.0);
(377835.8, 3856620.1, 764.9, 764.9, 0.0); (377935.8, 3856620.1, 764.1, 764.1, 0.0);
(378035.8, 3856620.1, 763.4, 763.4, 0.0); (378135.8, 3856620.1, 762.7, 762.7, 0.0);
(378235.8, 3856620.1, 762.2, 762.2, 0.0); (378335.8, 3856620.1, 761.7, 761.7, 0.0);
(378435.8, 3856620.1, 761.3, 761.3, 0.0); (378535.8, 3856620.1, 760.8, 760.8, 0.0);
(378635.8, 3856620.1, 760.3, 760.3, 0.0); (378735.8, 3856620.1, 759.9, 759.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(378835.8, 3856620.1, 759.2, 759.2, 0.0); (378935.8, 3856620.1, 758.5, 758.5, 0.0);
(379035.8, 3856620.1, 757.9, 757.9, 0.0); (379135.8, 3856620.1, 757.4, 757.4, 0.0);
(379235.8, 3856620.1, 756.9, 756.9, 0.0); (379335.8, 3856620.1, 756.3, 756.3, 0.0);
(379435.8, 3856620.1, 755.5, 755.5, 0.0); (379535.8, 3856620.1, 754.8, 754.8, 0.0);
(379635.8, 3856620.1, 754.1, 754.1, 0.0); (379735.8, 3856620.1, 753.5, 753.5, 0.0);
(379835.8, 3856620.1, 752.8, 752.8, 0.0); (379935.8, 3856620.1, 752.1, 752.1, 0.0);
(380035.8, 3856620.1, 751.6, 751.6, 0.0); (380135.8, 3856620.1, 751.1, 751.1, 0.0);
(380235.8, 3856620.1, 750.7, 750.7, 0.0); (380335.8, 3856620.1, 749.8, 749.8, 0.0);
(380435.8, 3856620.1, 749.2, 749.2, 0.0); (380535.8, 3856620.1, 748.5, 748.5, 0.0);
(380635.8, 3856620.1, 747.8, 747.8, 0.0); (380735.8, 3856620.1, 747.2, 747.2, 0.0);
(380835.8, 3856620.1, 746.6, 746.6, 0.0); (380935.8, 3856620.1, 746.2, 746.2, 0.0);
(381035.8, 3856620.1, 745.7, 745.7, 0.0); (381135.8, 3856620.1, 745.1, 745.1, 0.0);
(381235.8, 3856620.1, 744.6, 744.6, 0.0); (381335.8, 3856620.1, 744.1, 744.1, 0.0);
(381435.8, 3856620.1, 743.7, 743.7, 0.0); (381535.8, 3856620.1, 743.2, 743.2, 0.0);
(381635.8, 3856620.1, 742.9, 742.9, 0.0); (381735.8, 3856620.1, 742.6, 742.6, 0.0);
(381835.8, 3856620.1, 742.2, 742.2, 0.0); (381935.8, 3856620.1, 741.8, 741.8, 0.0);
(382035.8, 3856620.1, 741.5, 741.5, 0.0); (382135.8, 3856620.1, 741.1, 741.1, 0.0);
(382235.8, 3856620.1, 740.6, 740.6, 0.0); (382335.8, 3856620.1, 740.1, 740.1, 0.0);
(382435.8, 3856620.1, 739.7, 739.7, 0.0); (382535.8, 3856620.1, 739.3, 739.3, 0.0);

(382635.8, 3856620.1, 738.9, 738.9, 0.0); (382735.8, 3856620.1, 738.5, 738.5, 0.0);
(382835.8, 3856620.1, 738.0, 738.0, 0.0); (382935.8, 3856620.1, 737.6, 737.6, 0.0);
(373035.8, 3856720.1, 799.5, 799.5, 0.0); (373135.8, 3856720.1, 799.1, 799.1, 0.0);
(373235.8, 3856720.1, 798.5, 798.5, 0.0); (373335.8, 3856720.1, 797.9, 797.9, 0.0);
(373435.8, 3856720.1, 797.2, 797.2, 0.0); (373535.8, 3856720.1, 796.5, 796.5, 0.0);
(373635.8, 3856720.1, 795.5, 795.5, 0.0); (373735.8, 3856720.1, 794.6, 794.6, 0.0);
(373835.8, 3856720.1, 793.9, 793.9, 0.0); (373935.8, 3856720.1, 793.5, 793.5, 0.0);
(374035.8, 3856720.1, 792.7, 792.7, 0.0); (374135.8, 3856720.1, 792.1, 792.1, 0.0);
(374235.8, 3856720.1, 791.7, 791.7, 0.0); (374335.8, 3856720.1, 791.1, 791.1, 0.0);
(374435.8, 3856720.1, 790.3, 790.3, 0.0); (374535.8, 3856720.1, 789.4, 789.4, 0.0);
(374635.8, 3856720.1, 788.4, 788.4, 0.0); (374735.8, 3856720.1, 787.4, 787.4, 0.0);
(374835.8, 3856720.1, 786.4, 786.4, 0.0); (374935.8, 3856720.1, 785.6, 785.6, 0.0);
(375035.8, 3856720.1, 784.6, 784.6, 0.0); (375135.8, 3856720.1, 783.7, 783.7, 0.0);
(375235.8, 3856720.1, 782.9, 782.9, 0.0); (375335.8, 3856720.1, 781.9, 781.9, 0.0);
(375435.8, 3856720.1, 781.1, 781.1, 0.0); (375535.8, 3856720.1, 780.7, 780.7, 0.0);
(375635.8, 3856720.1, 781.1, 781.1, 0.0); (375735.8, 3856720.1, 779.3, 779.3, 0.0);
(375835.8, 3856720.1, 777.9, 777.9, 0.0); (375935.8, 3856720.1, 777.4, 777.4, 0.0);
(376035.8, 3856720.1, 776.8, 776.8, 0.0); (376135.8, 3856720.1, 776.2, 776.2, 0.0);
(376235.8, 3856720.1, 775.7, 775.7, 0.0); (376335.8, 3856720.1, 775.2, 775.2, 0.0);
(376435.8, 3856720.1, 774.7, 774.7, 0.0); (376535.8, 3856720.1, 774.2, 774.2, 0.0);
(376635.8, 3856720.1, 773.6, 773.6, 0.0); (376735.8, 3856720.1, 773.1, 773.1, 0.0);
(376835.8, 3856720.1, 772.5, 772.5, 0.0); (376935.8, 3856720.1, 771.9, 771.9, 0.0);
(377035.8, 3856720.1, 771.4, 771.4, 0.0); (377135.8, 3856720.1, 770.8, 770.8, 0.0);
(377235.8, 3856720.1, 770.2, 770.2, 0.0); (377335.8, 3856720.1, 769.5, 769.5, 0.0);
(377435.8, 3856720.1, 768.7, 768.7, 0.0); (377535.8, 3856720.1, 767.7, 767.7, 0.0);
(377635.8, 3856720.1, 767.7, 767.7, 0.0); (377735.8, 3856720.1, 766.5, 766.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377835.8, 3856720.1, 765.5, 765.5, 0.0); (377935.8, 3856720.1, 764.5, 764.5, 0.0);
(378035.8, 3856720.1, 763.8, 763.8, 0.0); (378135.8, 3856720.1, 762.9, 762.9, 0.0);
(378235.8, 3856720.1, 762.5, 762.5, 0.0); (378335.8, 3856720.1, 762.0, 762.0, 0.0);
(378435.8, 3856720.1, 761.5, 761.5, 0.0); (378535.8, 3856720.1, 761.0, 761.0, 0.0);
(378635.8, 3856720.1, 760.5, 760.5, 0.0); (378735.8, 3856720.1, 760.0, 760.0, 0.0);
(378835.8, 3856720.1, 759.4, 759.4, 0.0); (378935.8, 3856720.1, 758.7, 758.7, 0.0);
(379035.8, 3856720.1, 758.0, 758.0, 0.0); (379135.8, 3856720.1, 757.5, 757.5, 0.0);
(379235.8, 3856720.1, 757.1, 757.1, 0.0); (379335.8, 3856720.1, 756.5, 756.5, 0.0);
(379435.8, 3856720.1, 755.7, 755.7, 0.0); (379535.8, 3856720.1, 755.0, 755.0, 0.0);
(379635.8, 3856720.1, 754.4, 754.4, 0.0); (379735.8, 3856720.1, 753.7, 753.7, 0.0);
(379835.8, 3856720.1, 753.1, 753.1, 0.0); (379935.8, 3856720.1, 752.5, 752.5, 0.0);
(380035.8, 3856720.1, 752.0, 752.0, 0.0); (380135.8, 3856720.1, 751.4, 751.4, 0.0);
(380235.8, 3856720.1, 750.9, 750.9, 0.0); (380335.8, 3856720.1, 750.1, 750.1, 0.0);
(380435.8, 3856720.1, 749.3, 749.3, 0.0); (380535.8, 3856720.1, 748.7, 748.7, 0.0);
(380635.8, 3856720.1, 747.9, 747.9, 0.0); (380735.8, 3856720.1, 747.3, 747.3, 0.0);
(380835.8, 3856720.1, 746.8, 746.8, 0.0); (380935.8, 3856720.1, 746.3, 746.3, 0.0);
(381035.8, 3856720.1, 745.8, 745.8, 0.0); (381135.8, 3856720.1, 745.1, 745.1, 0.0);
(381235.8, 3856720.1, 744.6, 744.6, 0.0); (381335.8, 3856720.1, 744.1, 744.1, 0.0);
(381435.8, 3856720.1, 743.7, 743.7, 0.0); (381535.8, 3856720.1, 743.2, 743.2, 0.0);

(381635.8, 3856720.1, 742.8, 742.8, 0.0); (381735.8, 3856720.1, 742.5, 742.5, 0.0);
(381835.8, 3856720.1, 742.2, 742.2, 0.0); (381935.8, 3856720.1, 741.8, 741.8, 0.0);
(382035.8, 3856720.1, 741.5, 741.5, 0.0); (382135.8, 3856720.1, 741.0, 741.0, 0.0);
(382235.8, 3856720.1, 740.5, 740.5, 0.0); (382335.8, 3856720.1, 740.0, 740.0, 0.0);
(382435.8, 3856720.1, 739.6, 739.6, 0.0); (382535.8, 3856720.1, 739.2, 739.2, 0.0);
(382635.8, 3856720.1, 738.7, 738.7, 0.0); (382735.8, 3856720.1, 738.3, 738.3, 0.0);
(382835.8, 3856720.1, 737.9, 737.9, 0.0); (382935.8, 3856720.1, 737.5, 737.5, 0.0);
(373035.8, 3856820.1, 800.2, 800.2, 0.0); (373135.8, 3856820.1, 799.8, 799.8, 0.0);
(373235.8, 3856820.1, 799.1, 799.1, 0.0); (373335.8, 3856820.1, 798.5, 798.5, 0.0);
(373435.8, 3856820.1, 797.7, 797.7, 0.0); (373535.8, 3856820.1, 796.9, 796.9, 0.0);
(373635.8, 3856820.1, 796.0, 796.0, 0.0); (373735.8, 3856820.1, 795.0, 795.0, 0.0);
(373835.8, 3856820.1, 794.5, 794.5, 0.0); (373935.8, 3856820.1, 794.9, 794.9, 0.0);
(374035.8, 3856820.1, 793.7, 793.7, 0.0); (374135.8, 3856820.1, 793.1, 793.1, 0.0);
(374235.8, 3856820.1, 792.6, 792.6, 0.0); (374335.8, 3856820.1, 792.0, 792.0, 0.0);
(374435.8, 3856820.1, 791.1, 791.1, 0.0); (374535.8, 3856820.1, 790.1, 790.1, 0.0);
(374635.8, 3856820.1, 789.1, 789.1, 0.0); (374735.8, 3856820.1, 788.1, 788.1, 0.0);
(374835.8, 3856820.1, 787.0, 787.0, 0.0); (374935.8, 3856820.1, 786.3, 786.3, 0.0);
(375035.8, 3856820.1, 785.4, 785.4, 0.0); (375135.8, 3856820.1, 784.5, 784.5, 0.0);
(375235.8, 3856820.1, 783.6, 783.6, 0.0); (375335.8, 3856820.1, 782.8, 782.8, 0.0);
(375435.8, 3856820.1, 782.0, 782.0, 0.0); (375535.8, 3856820.1, 781.7, 781.7, 0.0);
(375635.8, 3856820.1, 781.4, 781.4, 0.0); (375735.8, 3856820.1, 780.1, 780.1, 0.0);
(375835.8, 3856820.1, 778.2, 778.2, 0.0); (375935.8, 3856820.1, 777.8, 777.8, 0.0);
(376035.8, 3856820.1, 777.2, 777.2, 0.0); (376135.8, 3856820.1, 776.6, 776.6, 0.0);
(376235.8, 3856820.1, 776.1, 776.1, 0.0); (376335.8, 3856820.1, 775.6, 775.6, 0.0);
(376435.8, 3856820.1, 775.1, 775.1, 0.0); (376535.8, 3856820.1, 774.5, 774.5, 0.0);
(376635.8, 3856820.1, 773.8, 773.8, 0.0); (376735.8, 3856820.1, 773.1, 773.1, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(376835.8, 3856820.1, 772.6, 772.6, 0.0); (376935.8, 3856820.1, 772.0, 772.0, 0.0);
(377035.8, 3856820.1, 771.4, 771.4, 0.0); (377135.8, 3856820.1, 770.8, 770.8, 0.0);
(377235.8, 3856820.1, 770.2, 770.2, 0.0); (377335.8, 3856820.1, 769.6, 769.6, 0.0);
(377435.8, 3856820.1, 768.9, 768.9, 0.0); (377535.8, 3856820.1, 768.4, 768.4, 0.0);
(377635.8, 3856820.1, 767.7, 767.7, 0.0); (377735.8, 3856820.1, 766.9, 766.9, 0.0);
(377835.8, 3856820.1, 765.9, 765.9, 0.0); (377935.8, 3856820.1, 764.7, 764.7, 0.0);
(378035.8, 3856820.1, 764.4, 764.4, 0.0); (378135.8, 3856820.1, 763.5, 763.5, 0.0);
(378235.8, 3856820.1, 762.7, 762.7, 0.0); (378335.8, 3856820.1, 762.2, 762.2, 0.0);
(378435.8, 3856820.1, 761.7, 761.7, 0.0); (378535.8, 3856820.1, 761.2, 761.2, 0.0);
(378635.8, 3856820.1, 760.7, 760.7, 0.0); (378735.8, 3856820.1, 760.2, 760.2, 0.0);
(378835.8, 3856820.1, 759.6, 759.6, 0.0); (378935.8, 3856820.1, 758.9, 758.9, 0.0);
(379035.8, 3856820.1, 758.2, 758.2, 0.0); (379135.8, 3856820.1, 757.6, 757.6, 0.0);
(379235.8, 3856820.1, 757.1, 757.1, 0.0); (379335.8, 3856820.1, 756.5, 756.5, 0.0);
(379435.8, 3856820.1, 755.8, 755.8, 0.0); (379535.8, 3856820.1, 755.3, 755.3, 0.0);
(379635.8, 3856820.1, 754.6, 754.6, 0.0); (379735.8, 3856820.1, 754.0, 754.0, 0.0);
(379835.8, 3856820.1, 753.4, 753.4, 0.0); (379935.8, 3856820.1, 752.8, 752.8, 0.0);
(380035.8, 3856820.1, 752.3, 752.3, 0.0); (380135.8, 3856820.1, 751.6, 751.6, 0.0);
(380235.8, 3856820.1, 751.0, 751.0, 0.0); (380335.8, 3856820.1, 750.2, 750.2, 0.0);
(380435.8, 3856820.1, 749.3, 749.3, 0.0); (380535.8, 3856820.1, 748.6, 748.6, 0.0);

(380635.8, 3856820.1, 748.0, 748.0, 0.0); (380735.8, 3856820.1, 747.4, 747.4, 0.0);
(380835.8, 3856820.1, 746.8, 746.8, 0.0); (380935.8, 3856820.1, 746.2, 746.2, 0.0);
(381035.8, 3856820.1, 745.6, 745.6, 0.0); (381135.8, 3856820.1, 745.1, 745.1, 0.0);
(381235.8, 3856820.1, 744.5, 744.5, 0.0); (381335.8, 3856820.1, 744.1, 744.1, 0.0);
(381435.8, 3856820.1, 743.6, 743.6, 0.0); (381535.8, 3856820.1, 743.2, 743.2, 0.0);
(381635.8, 3856820.1, 742.8, 742.8, 0.0); (381735.8, 3856820.1, 742.5, 742.5, 0.0);
(381835.8, 3856820.1, 742.1, 742.1, 0.0); (381935.8, 3856820.1, 741.8, 741.8, 0.0);
(382035.8, 3856820.1, 741.4, 741.4, 0.0); (382135.8, 3856820.1, 740.9, 740.9, 0.0);
(382235.8, 3856820.1, 740.4, 740.4, 0.0); (382335.8, 3856820.1, 739.9, 739.9, 0.0);
(382435.8, 3856820.1, 739.5, 739.5, 0.0); (382535.8, 3856820.1, 739.0, 739.0, 0.0);
(382635.8, 3856820.1, 738.6, 738.6, 0.0); (382735.8, 3856820.1, 738.2, 738.2, 0.0);
(382835.8, 3856820.1, 737.7, 737.7, 0.0); (382935.8, 3856820.1, 737.3, 737.3, 0.0);
(373035.8, 3856920.1, 801.0, 801.0, 0.0); (373135.8, 3856920.1, 800.3, 800.3, 0.0);
(373235.8, 3856920.1, 799.6, 799.6, 0.0); (373335.8, 3856920.1, 798.9, 798.9, 0.0);
(373435.8, 3856920.1, 797.9, 797.9, 0.0); (373535.8, 3856920.1, 797.2, 797.2, 0.0);
(373635.8, 3856920.1, 796.3, 796.3, 0.0); (373735.8, 3856920.1, 795.8, 795.8, 0.0);
(373835.8, 3856920.1, 795.3, 795.3, 0.0); (373935.8, 3856920.1, 795.2, 795.2, 0.0);
(374035.8, 3856920.1, 794.6, 794.6, 0.0); (374135.8, 3856920.1, 794.1, 794.1, 0.0);
(374235.8, 3856920.1, 793.7, 793.7, 0.0); (374335.8, 3856920.1, 792.9, 792.9, 0.0);
(374435.8, 3856920.1, 791.9, 791.9, 0.0); (374535.8, 3856920.1, 790.8, 790.8, 0.0);
(374635.8, 3856920.1, 789.7, 789.7, 0.0); (374735.8, 3856920.1, 788.9, 788.9, 0.0);
(374835.8, 3856920.1, 787.8, 787.8, 0.0); (374935.8, 3856920.1, 786.9, 786.9, 0.0);
(375035.8, 3856920.1, 786.1, 786.1, 0.0); (375135.8, 3856920.1, 785.3, 785.3, 0.0);
(375235.8, 3856920.1, 784.4, 784.4, 0.0); (375335.8, 3856920.1, 783.7, 783.7, 0.0);
(375435.8, 3856920.1, 782.9, 782.9, 0.0); (375535.8, 3856920.1, 782.6, 782.6, 0.0);
(375635.8, 3856920.1, 782.0, 782.0, 0.0); (375735.8, 3856920.1, 779.6, 779.6, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(375835.8, 3856920.1, 778.8, 778.8, 0.0); (375935.8, 3856920.1, 778.6, 778.6, 0.0);
(376035.8, 3856920.1, 777.7, 777.7, 0.0); (376135.8, 3856920.1, 777.0, 777.0, 0.0);
(376235.8, 3856920.1, 776.5, 776.5, 0.0); (376335.8, 3856920.1, 776.0, 776.0, 0.0);
(376435.8, 3856920.1, 775.4, 775.4, 0.0); (376535.8, 3856920.1, 774.8, 774.8, 0.0);
(376635.8, 3856920.1, 773.9, 773.9, 0.0); (376735.8, 3856920.1, 773.2, 773.2, 0.0);
(376835.8, 3856920.1, 772.6, 772.6, 0.0); (376935.8, 3856920.1, 772.1, 772.1, 0.0);
(377035.8, 3856920.1, 771.5, 771.5, 0.0); (377135.8, 3856920.1, 770.9, 770.9, 0.0);
(377235.8, 3856920.1, 770.5, 770.5, 0.0); (377335.8, 3856920.1, 769.8, 769.8, 0.0);
(377435.8, 3856920.1, 769.2, 769.2, 0.0); (377535.8, 3856920.1, 768.8, 768.8, 0.0);
(377635.8, 3856920.1, 767.6, 767.6, 0.0); (377735.8, 3856920.1, 767.0, 767.0, 0.0);
(377835.8, 3856920.1, 766.2, 766.2, 0.0); (377935.8, 3856920.1, 765.4, 765.4, 0.0);
(378035.8, 3856920.1, 764.8, 764.8, 0.0); (378135.8, 3856920.1, 764.0, 764.0, 0.0);
(378235.8, 3856920.1, 762.9, 762.9, 0.0); (378335.8, 3856920.1, 762.4, 762.4, 0.0);
(378435.8, 3856920.1, 762.0, 762.0, 0.0); (378535.8, 3856920.1, 761.5, 761.5, 0.0);
(378635.8, 3856920.1, 760.9, 760.9, 0.0); (378735.8, 3856920.1, 760.4, 760.4, 0.0);
(378835.8, 3856920.1, 759.8, 759.8, 0.0); (378935.8, 3856920.1, 759.1, 759.1, 0.0);
(379035.8, 3856920.1, 758.3, 758.3, 0.0); (379135.8, 3856920.1, 757.7, 757.7, 0.0);
(379235.8, 3856920.1, 757.1, 757.1, 0.0); (379335.8, 3856920.1, 756.5, 756.5, 0.0);
(379435.8, 3856920.1, 755.9, 755.9, 0.0); (379535.8, 3856920.1, 755.4, 755.4, 0.0);

(379635.8, 3856920.1, 754.7, 754.7, 0.0); (379735.8, 3856920.1, 754.1, 754.1, 0.0);
(379835.8, 3856920.1, 753.6, 753.6, 0.0); (379935.8, 3856920.1, 752.9, 752.9, 0.0);
(380035.8, 3856920.1, 752.4, 752.4, 0.0); (380135.8, 3856920.1, 751.7, 751.7, 0.0);
(380235.8, 3856920.1, 751.0, 751.0, 0.0); (380335.8, 3856920.1, 750.3, 750.3, 0.0);
(380435.8, 3856920.1, 749.3, 749.3, 0.0); (380535.8, 3856920.1, 748.7, 748.7, 0.0);
(380635.8, 3856920.1, 748.1, 748.1, 0.0); (380735.8, 3856920.1, 747.4, 747.4, 0.0);
(380835.8, 3856920.1, 746.9, 746.9, 0.0); (380935.8, 3856920.1, 746.1, 746.1, 0.0);
(381035.8, 3856920.1, 745.6, 745.6, 0.0); (381135.8, 3856920.1, 745.0, 745.0, 0.0);
(381235.8, 3856920.1, 744.5, 744.5, 0.0); (381335.8, 3856920.1, 744.1, 744.1, 0.0);
(381435.8, 3856920.1, 743.7, 743.7, 0.0); (381535.8, 3856920.1, 743.2, 743.2, 0.0);
(381635.8, 3856920.1, 742.8, 742.8, 0.0); (381735.8, 3856920.1, 742.5, 742.5, 0.0);
(381835.8, 3856920.1, 742.1, 742.1, 0.0); (381935.8, 3856920.1, 741.8, 741.8, 0.0);
(382035.8, 3856920.1, 741.4, 741.4, 0.0); (382135.8, 3856920.1, 740.9, 740.9, 0.0);
(382235.8, 3856920.1, 740.3, 740.3, 0.0); (382335.8, 3856920.1, 739.8, 739.8, 0.0);
(382435.8, 3856920.1, 739.4, 739.4, 0.0); (382535.8, 3856920.1, 738.9, 738.9, 0.0);
(382635.8, 3856920.1, 738.4, 738.4, 0.0); (382735.8, 3856920.1, 738.0, 738.0, 0.0);
(382835.8, 3856920.1, 737.6, 737.6, 0.0); (382935.8, 3856920.1, 737.1, 737.1, 0.0);
(373035.8, 3857020.1, 801.4, 801.4, 0.0); (373135.8, 3857020.1, 800.7, 800.7, 0.0);
(373235.8, 3857020.1, 800.0, 800.0, 0.0); (373335.8, 3857020.1, 799.2, 799.2, 0.0);
(373435.8, 3857020.1, 798.6, 798.6, 0.0); (373535.8, 3857020.1, 797.8, 797.8, 0.0);
(373635.8, 3857020.1, 797.2, 797.2, 0.0); (373735.8, 3857020.1, 796.5, 796.5, 0.0);
(373835.8, 3857020.1, 796.5, 796.5, 0.0); (373935.8, 3857020.1, 795.9, 795.9, 0.0);
(374035.8, 3857020.1, 795.5, 795.5, 0.0); (374135.8, 3857020.1, 795.0, 795.0, 0.0);
(374235.8, 3857020.1, 794.4, 794.4, 0.0); (374335.8, 3857020.1, 793.6, 793.6, 0.0);
(374435.8, 3857020.1, 792.5, 792.5, 0.0); (374535.8, 3857020.1, 791.3, 791.3, 0.0);
(374635.8, 3857020.1, 790.2, 790.2, 0.0); (374735.8, 3857020.1, 789.3, 789.3, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(374835.8, 3857020.1, 788.4, 788.4, 0.0); (374935.8, 3857020.1, 787.4, 787.4, 0.0);
(375035.8, 3857020.1, 786.7, 786.7, 0.0); (375135.8, 3857020.1, 786.0, 786.0, 0.0);
(375235.8, 3857020.1, 785.2, 785.2, 0.0); (375335.8, 3857020.1, 784.5, 784.5, 0.0);
(375435.8, 3857020.1, 783.8, 783.8, 0.0); (375535.8, 3857020.1, 783.0, 783.0, 0.0);
(375635.8, 3857020.1, 781.7, 781.7, 0.0); (375735.8, 3857020.1, 781.1, 781.1, 0.0);
(375835.8, 3857020.1, 780.2, 780.2, 0.0); (375935.8, 3857020.1, 779.9, 779.9, 0.0);
(376035.8, 3857020.1, 778.0, 778.0, 0.0); (376135.8, 3857020.1, 777.5, 777.5, 0.0);
(376235.8, 3857020.1, 776.9, 776.9, 0.0); (376335.8, 3857020.1, 776.3, 776.3, 0.0);
(376435.8, 3857020.1, 775.8, 775.8, 0.0); (376535.8, 3857020.1, 775.1, 775.1, 0.0);
(376635.8, 3857020.1, 774.2, 774.2, 0.0); (376735.8, 3857020.1, 773.3, 773.3, 0.0);
(376835.8, 3857020.1, 772.8, 772.8, 0.0); (376935.8, 3857020.1, 772.1, 772.1, 0.0);
(377035.8, 3857020.1, 771.6, 771.6, 0.0); (377135.8, 3857020.1, 771.0, 771.0, 0.0);
(377235.8, 3857020.1, 770.5, 770.5, 0.0); (377335.8, 3857020.1, 769.9, 769.9, 0.0);
(377435.8, 3857020.1, 769.4, 769.4, 0.0); (377535.8, 3857020.1, 769.0, 769.0, 0.0);
(377635.8, 3857020.1, 768.0, 768.0, 0.0); (377735.8, 3857020.1, 767.6, 767.6, 0.0);
(377835.8, 3857020.1, 766.5, 766.5, 0.0); (377935.8, 3857020.1, 765.8, 765.8, 0.0);
(378035.8, 3857020.1, 764.8, 764.8, 0.0); (378135.8, 3857020.1, 764.2, 764.2, 0.0);
(378235.8, 3857020.1, 763.1, 763.1, 0.0); (378335.8, 3857020.1, 762.7, 762.7, 0.0);
(378435.8, 3857020.1, 762.3, 762.3, 0.0); (378535.8, 3857020.1, 761.8, 761.8, 0.0);

(378635.8, 3857020.1, 761.2, 761.2, 0.0); (378735.8, 3857020.1, 760.7, 760.7, 0.0);
(378835.8, 3857020.1, 760.0, 760.0, 0.0); (378935.8, 3857020.1, 759.3, 759.3, 0.0);
(379035.8, 3857020.1, 758.5, 758.5, 0.0); (379135.8, 3857020.1, 757.9, 757.9, 0.0);
(379235.8, 3857020.1, 757.2, 757.2, 0.0); (379335.8, 3857020.1, 756.5, 756.5, 0.0);
(379435.8, 3857020.1, 756.0, 756.0, 0.0); (379535.8, 3857020.1, 755.4, 755.4, 0.0);
(379635.8, 3857020.1, 754.8, 754.8, 0.0); (379735.8, 3857020.1, 754.2, 754.2, 0.0);
(379835.8, 3857020.1, 753.6, 753.6, 0.0); (379935.8, 3857020.1, 753.0, 753.0, 0.0);
(380035.8, 3857020.1, 752.4, 752.4, 0.0); (380135.8, 3857020.1, 751.8, 751.8, 0.0);
(380235.8, 3857020.1, 751.1, 751.1, 0.0); (380335.8, 3857020.1, 750.3, 750.3, 0.0);
(380435.8, 3857020.1, 749.6, 749.6, 0.0); (380535.8, 3857020.1, 748.9, 748.9, 0.0);
(380635.8, 3857020.1, 748.3, 748.3, 0.0); (380735.8, 3857020.1, 747.7, 747.7, 0.0);
(380835.8, 3857020.1, 747.2, 747.2, 0.0); (380935.8, 3857020.1, 746.4, 746.4, 0.0);
(381035.8, 3857020.1, 745.7, 745.7, 0.0); (381135.8, 3857020.1, 745.1, 745.1, 0.0);
(381235.8, 3857020.1, 744.5, 744.5, 0.0); (381335.8, 3857020.1, 744.1, 744.1, 0.0);
(381435.8, 3857020.1, 743.7, 743.7, 0.0); (381535.8, 3857020.1, 743.2, 743.2, 0.0);
(381635.8, 3857020.1, 742.8, 742.8, 0.0); (381735.8, 3857020.1, 742.5, 742.5, 0.0);
(381835.8, 3857020.1, 742.2, 742.2, 0.0); (381935.8, 3857020.1, 741.8, 741.8, 0.0);
(382035.8, 3857020.1, 741.4, 741.4, 0.0); (382135.8, 3857020.1, 740.9, 740.9, 0.0);
(382235.8, 3857020.1, 740.3, 740.3, 0.0); (382335.8, 3857020.1, 739.8, 739.8, 0.0);
(382435.8, 3857020.1, 739.4, 739.4, 0.0); (382535.8, 3857020.1, 738.8, 738.8, 0.0);
(382635.8, 3857020.1, 738.3, 738.3, 0.0); (382735.8, 3857020.1, 737.9, 737.9, 0.0);
(382835.8, 3857020.1, 737.4, 737.4, 0.0); (382935.8, 3857020.1, 736.9, 736.9, 0.0);
(373035.8, 3857120.1, 801.9, 801.9, 0.0); (373135.8, 3857120.1, 801.0, 801.0, 0.0);
(373235.8, 3857120.1, 800.5, 800.5, 0.0); (373335.8, 3857120.1, 799.9, 799.9, 0.0);
(373435.8, 3857120.1, 799.4, 799.4, 0.0); (373535.8, 3857120.1, 798.7, 798.7, 0.0);
(373635.8, 3857120.1, 797.8, 797.8, 0.0); (373735.8, 3857120.1, 797.8, 797.8, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(373835.8, 3857120.1, 797.3, 797.3, 0.0); (373935.8, 3857120.1, 796.5, 796.5, 0.0);
(374035.8, 3857120.1, 796.3, 796.3, 0.0); (374135.8, 3857120.1, 795.7, 795.7, 0.0);
(374235.8, 3857120.1, 795.1, 795.1, 0.0); (374335.8, 3857120.1, 794.0, 794.0, 0.0);
(374435.8, 3857120.1, 792.9, 792.9, 0.0); (374535.8, 3857120.1, 791.7, 791.7, 0.0);
(374635.8, 3857120.1, 790.5, 790.5, 0.0); (374735.8, 3857120.1, 789.6, 789.6, 0.0);
(374835.8, 3857120.1, 788.7, 788.7, 0.0); (374935.8, 3857120.1, 787.9, 787.9, 0.0);
(375035.8, 3857120.1, 787.2, 787.2, 0.0); (375135.8, 3857120.1, 786.4, 786.4, 0.0);
(375235.8, 3857120.1, 785.8, 785.8, 0.0); (375335.8, 3857120.1, 784.9, 784.9, 0.0);
(375435.8, 3857120.1, 784.3, 784.3, 0.0); (375535.8, 3857120.1, 783.2, 783.2, 0.0);
(375635.8, 3857120.1, 782.5, 782.5, 0.0); (375735.8, 3857120.1, 781.7, 781.7, 0.0);
(375835.8, 3857120.1, 780.7, 780.7, 0.0); (375935.8, 3857120.1, 779.7, 779.7, 0.0);
(376035.8, 3857120.1, 778.5, 778.5, 0.0); (376135.8, 3857120.1, 777.8, 777.8, 0.0);
(376235.8, 3857120.1, 777.3, 777.3, 0.0); (376335.8, 3857120.1, 776.6, 776.6, 0.0);
(376435.8, 3857120.1, 776.1, 776.1, 0.0); (376535.8, 3857120.1, 775.5, 775.5, 0.0);
(376635.8, 3857120.1, 774.8, 774.8, 0.0); (376735.8, 3857120.1, 773.7, 773.7, 0.0);
(376835.8, 3857120.1, 773.1, 773.1, 0.0); (376935.8, 3857120.1, 772.4, 772.4, 0.0);
(377035.8, 3857120.1, 771.8, 771.8, 0.0); (377135.8, 3857120.1, 771.2, 771.2, 0.0);
(377235.8, 3857120.1, 770.5, 770.5, 0.0); (377335.8, 3857120.1, 769.9, 769.9, 0.0);
(377435.8, 3857120.1, 769.2, 769.2, 0.0); (377535.8, 3857120.1, 768.7, 768.7, 0.0);

(377635.8, 3857120.1, 768.1, 768.1, 0.0); (377735.8, 3857120.1, 767.4, 767.4, 0.0);
(377835.8, 3857120.1, 766.1, 766.1, 0.0); (377935.8, 3857120.1, 765.7, 765.7, 0.0);
(378035.8, 3857120.1, 764.9, 764.9, 0.0); (378135.8, 3857120.1, 764.4, 764.4, 0.0);
(378235.8, 3857120.1, 763.9, 763.9, 0.0); (378335.8, 3857120.1, 763.2, 763.2, 0.0);
(378435.8, 3857120.1, 762.6, 762.6, 0.0); (378535.8, 3857120.1, 762.0, 762.0, 0.0);
(378635.8, 3857120.1, 761.5, 761.5, 0.0); (378735.8, 3857120.1, 761.0, 761.0, 0.0);
(378835.8, 3857120.1, 760.3, 760.3, 0.0); (378935.8, 3857120.1, 759.6, 759.6, 0.0);
(379035.8, 3857120.1, 758.8, 758.8, 0.0); (379135.8, 3857120.1, 758.2, 758.2, 0.0);
(379235.8, 3857120.1, 757.6, 757.6, 0.0); (379335.8, 3857120.1, 756.8, 756.8, 0.0);
(379435.8, 3857120.1, 756.2, 756.2, 0.0); (379535.8, 3857120.1, 755.3, 755.3, 0.0);
(379635.8, 3857120.1, 754.8, 754.8, 0.0); (379735.8, 3857120.1, 754.2, 754.2, 0.0);
(379835.8, 3857120.1, 753.6, 753.6, 0.0); (379935.8, 3857120.1, 753.0, 753.0, 0.0);
(380035.8, 3857120.1, 752.4, 752.4, 0.0); (380135.8, 3857120.1, 751.8, 751.8, 0.0);
(380235.8, 3857120.1, 751.1, 751.1, 0.0); (380335.8, 3857120.1, 750.4, 750.4, 0.0);
(380435.8, 3857120.1, 749.7, 749.7, 0.0); (380535.8, 3857120.1, 749.2, 749.2, 0.0);
(380635.8, 3857120.1, 748.5, 748.5, 0.0); (380735.8, 3857120.1, 748.0, 748.0, 0.0);
(380835.8, 3857120.1, 747.5, 747.5, 0.0); (380935.8, 3857120.1, 746.6, 746.6, 0.0);
(381035.8, 3857120.1, 745.9, 745.9, 0.0); (381135.8, 3857120.1, 745.3, 745.3, 0.0);
(381235.8, 3857120.1, 744.6, 744.6, 0.0); (381335.8, 3857120.1, 744.2, 744.2, 0.0);
(381435.8, 3857120.1, 743.9, 743.9, 0.0); (381535.8, 3857120.1, 743.4, 743.4, 0.0);
(381635.8, 3857120.1, 742.9, 742.9, 0.0); (381735.8, 3857120.1, 742.7, 742.7, 0.0);
(381835.8, 3857120.1, 742.3, 742.3, 0.0); (381935.8, 3857120.1, 741.9, 741.9, 0.0);
(382035.8, 3857120.1, 741.5, 741.5, 0.0); (382135.8, 3857120.1, 741.0, 741.0, 0.0);
(382235.8, 3857120.1, 740.4, 740.4, 0.0); (382335.8, 3857120.1, 739.8, 739.8, 0.0);
(382435.8, 3857120.1, 739.4, 739.4, 0.0); (382535.8, 3857120.1, 738.8, 738.8, 0.0);
(382635.8, 3857120.1, 738.3, 738.3, 0.0); (382735.8, 3857120.1, 737.9, 737.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(382835.8, 3857120.1, 737.4, 737.4, 0.0); (382935.8, 3857120.1, 736.9, 736.9, 0.0);
(373035.8, 3857220.1, 802.2, 802.2, 0.0); (373135.8, 3857220.1, 801.6, 801.6, 0.0);
(373235.8, 3857220.1, 801.0, 801.0, 0.0); (373335.8, 3857220.1, 800.8, 800.8, 0.0);
(373435.8, 3857220.1, 800.1, 800.1, 0.0); (373535.8, 3857220.1, 799.5, 799.5, 0.0);
(373635.8, 3857220.1, 798.9, 798.9, 0.0); (373735.8, 3857220.1, 799.1, 799.1, 0.0);
(373835.8, 3857220.1, 798.1, 798.1, 0.0); (373935.8, 3857220.1, 797.6, 797.6, 0.0);
(374035.8, 3857220.1, 797.2, 797.2, 0.0); (374135.8, 3857220.1, 796.3, 796.3, 0.0);
(374235.8, 3857220.1, 795.4, 795.4, 0.0); (374335.8, 3857220.1, 794.4, 794.4, 0.0);
(374435.8, 3857220.1, 793.2, 793.2, 0.0); (374535.8, 3857220.1, 791.9, 791.9, 0.0);
(374635.8, 3857220.1, 790.9, 790.9, 0.0); (374735.8, 3857220.1, 789.8, 789.8, 0.0);
(374835.8, 3857220.1, 789.0, 789.0, 0.0); (374935.8, 3857220.1, 788.2, 788.2, 0.0);
(375035.8, 3857220.1, 787.3, 787.3, 0.0); (375135.8, 3857220.1, 786.5, 786.5, 0.0);
(375235.8, 3857220.1, 785.8, 785.8, 0.0); (375335.8, 3857220.1, 785.0, 785.0, 0.0);
(375435.8, 3857220.1, 784.3, 784.3, 0.0); (375535.8, 3857220.1, 783.5, 783.5, 0.0);
(375635.8, 3857220.1, 782.9, 782.9, 0.0); (375735.8, 3857220.1, 782.0, 782.0, 0.0);
(375835.8, 3857220.1, 781.0, 781.0, 0.0); (375935.8, 3857220.1, 779.7, 779.7, 0.0);
(376035.8, 3857220.1, 778.8, 778.8, 0.0); (376135.8, 3857220.1, 778.3, 778.3, 0.0);
(376235.8, 3857220.1, 777.7, 777.7, 0.0); (376335.8, 3857220.1, 776.9, 776.9, 0.0);
(376435.8, 3857220.1, 776.4, 776.4, 0.0); (376535.8, 3857220.1, 775.6, 775.6, 0.0);

(376635.8, 3857220.1, 775.1, 775.1, 0.0); (376735.8, 3857220.1, 774.1, 774.1, 0.0);
(376835.8, 3857220.1, 773.4, 773.4, 0.0); (376935.8, 3857220.1, 772.5, 772.5, 0.0);
(377035.8, 3857220.1, 771.9, 771.9, 0.0); (377135.8, 3857220.1, 771.2, 771.2, 0.0);
(377235.8, 3857220.1, 770.5, 770.5, 0.0); (377335.8, 3857220.1, 769.9, 769.9, 0.0);
(377435.8, 3857220.1, 769.0, 769.0, 0.0); (377535.8, 3857220.1, 768.6, 768.6, 0.0);
(377635.8, 3857220.1, 768.0, 768.0, 0.0); (377735.8, 3857220.1, 767.3, 767.3, 0.0);
(377835.8, 3857220.1, 766.6, 766.6, 0.0); (377935.8, 3857220.1, 765.9, 765.9, 0.0);
(378035.8, 3857220.1, 765.3, 765.3, 0.0); (378135.8, 3857220.1, 764.8, 764.8, 0.0);
(378235.8, 3857220.1, 764.3, 764.3, 0.0); (378335.8, 3857220.1, 763.5, 763.5, 0.0);
(378435.8, 3857220.1, 762.9, 762.9, 0.0); (378535.8, 3857220.1, 762.3, 762.3, 0.0);
(378635.8, 3857220.1, 761.8, 761.8, 0.0); (378735.8, 3857220.1, 761.3, 761.3, 0.0);
(378835.8, 3857220.1, 760.7, 760.7, 0.0); (378935.8, 3857220.1, 760.1, 760.1, 0.0);
(379035.8, 3857220.1, 759.4, 759.4, 0.0); (379135.8, 3857220.1, 758.7, 758.7, 0.0);
(379235.8, 3857220.1, 758.1, 758.1, 0.0); (379335.8, 3857220.1, 757.2, 757.2, 0.0);
(379435.8, 3857220.1, 756.5, 756.5, 0.0); (379535.8, 3857220.1, 755.6, 755.6, 0.0);
(379635.8, 3857220.1, 755.0, 755.0, 0.0); (379735.8, 3857220.1, 754.3, 754.3, 0.0);
(379835.8, 3857220.1, 753.6, 753.6, 0.0); (379935.8, 3857220.1, 753.0, 753.0, 0.0);
(380035.8, 3857220.1, 752.4, 752.4, 0.0); (380135.8, 3857220.1, 751.8, 751.8, 0.0);
(380235.8, 3857220.1, 751.1, 751.1, 0.0); (380335.8, 3857220.1, 750.4, 750.4, 0.0);
(380435.8, 3857220.1, 749.8, 749.8, 0.0); (380535.8, 3857220.1, 749.3, 749.3, 0.0);
(380635.8, 3857220.1, 748.7, 748.7, 0.0); (380735.8, 3857220.1, 748.1, 748.1, 0.0);
(380835.8, 3857220.1, 747.6, 747.6, 0.0); (380935.8, 3857220.1, 746.9, 746.9, 0.0);
(381035.8, 3857220.1, 746.2, 746.2, 0.0); (381135.8, 3857220.1, 745.6, 745.6, 0.0);
(381235.8, 3857220.1, 745.0, 745.0, 0.0); (381335.8, 3857220.1, 744.5, 744.5, 0.0);
(381435.8, 3857220.1, 744.2, 744.2, 0.0); (381535.8, 3857220.1, 743.8, 743.8, 0.0);
(381635.8, 3857220.1, 743.3, 743.3, 0.0); (381735.8, 3857220.1, 742.9, 742.9, 0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381835.8, 3857220.1, 742.5, 742.5, 0.0); (381935.8, 3857220.1, 742.1, 742.1, 0.0);
(382035.8, 3857220.1, 741.7, 741.7, 0.0); (382135.8, 3857220.1, 741.1, 741.1, 0.0);
(382235.8, 3857220.1, 740.6, 740.6, 0.0); (382335.8, 3857220.1, 740.0, 740.0, 0.0);
(382435.8, 3857220.1, 739.5, 739.5, 0.0); (382535.8, 3857220.1, 739.0, 739.0, 0.0);
(382635.8, 3857220.1, 738.5, 738.5, 0.0); (382735.8, 3857220.1, 738.0, 738.0, 0.0);
(382835.8, 3857220.1, 737.5, 737.5, 0.0); (382935.8, 3857220.1, 737.0, 737.0, 0.0);
(373035.8, 3857320.1, 802.4, 802.4, 0.0); (373135.8, 3857320.1, 802.4, 802.4, 0.0);
(373235.8, 3857320.1, 801.8, 801.8, 0.0); (373335.8, 3857320.1, 801.1, 801.1, 0.0);
(373435.8, 3857320.1, 800.8, 800.8, 0.0); (373535.8, 3857320.1, 800.4, 800.4, 0.0);
(373635.8, 3857320.1, 800.3, 800.3, 0.0); (373735.8, 3857320.1, 799.7, 799.7, 0.0);
(373835.8, 3857320.1, 798.0, 798.0, 0.0); (373935.8, 3857320.1, 798.5, 798.5, 0.0);
(374035.8, 3857320.1, 797.7, 797.7, 0.0); (374135.8, 3857320.1, 796.4, 796.4, 0.0);
(374235.8, 3857320.1, 795.2, 795.2, 0.0); (374335.8, 3857320.1, 793.4, 793.4, 0.0);
(374435.8, 3857320.1, 793.5, 793.5, 0.0); (374535.8, 3857320.1, 792.4, 792.4, 0.0);
(374635.8, 3857320.1, 791.2, 791.2, 0.0); (374735.8, 3857320.1, 790.1, 790.1, 0.0);
(374835.8, 3857320.1, 789.2, 789.2, 0.0); (374935.8, 3857320.1, 788.3, 788.3, 0.0);
(375035.8, 3857320.1, 787.4, 787.4, 0.0); (375135.8, 3857320.1, 786.6, 786.6, 0.0);
(375235.8, 3857320.1, 785.8, 785.8, 0.0); (375335.8, 3857320.1, 785.0, 785.0, 0.0);
(375435.8, 3857320.1, 784.3, 784.3, 0.0); (375535.8, 3857320.1, 783.5, 783.5, 0.0);

(375635.8, 3857320.1, 782.8, 782.8, 0.0); (375735.8, 3857320.1, 781.8, 781.8, 0.0);
(375835.8, 3857320.1, 780.7, 780.7, 0.0); (375935.8, 3857320.1, 779.7, 779.7, 0.0);
(376035.8, 3857320.1, 779.0, 779.0, 0.0); (376135.8, 3857320.1, 778.5, 778.5, 0.0);
(376235.8, 3857320.1, 777.8, 777.8, 0.0); (376335.8, 3857320.1, 777.1, 777.1, 0.0);
(376435.8, 3857320.1, 776.4, 776.4, 0.0); (376535.8, 3857320.1, 775.7, 775.7, 0.0);
(376635.8, 3857320.1, 775.0, 775.0, 0.0); (376735.8, 3857320.1, 774.0, 774.0, 0.0);
(376835.8, 3857320.1, 773.2, 773.2, 0.0); (376935.8, 3857320.1, 772.4, 772.4, 0.0);
(377035.8, 3857320.1, 771.7, 771.7, 0.0); (377135.8, 3857320.1, 771.3, 771.3, 0.0);
(377235.8, 3857320.1, 770.6, 770.6, 0.0); (377335.8, 3857320.1, 770.0, 770.0, 0.0);
(377435.8, 3857320.1, 769.4, 769.4, 0.0); (377535.8, 3857320.1, 768.8, 768.8, 0.0);
(377635.8, 3857320.1, 768.1, 768.1, 0.0); (377735.8, 3857320.1, 767.3, 767.3, 0.0);
(377835.8, 3857320.1, 766.7, 766.7, 0.0); (377935.8, 3857320.1, 766.0, 766.0, 0.0);
(378035.8, 3857320.1, 765.5, 765.5, 0.0); (378135.8, 3857320.1, 764.9, 764.9, 0.0);
(378235.8, 3857320.1, 764.4, 764.4, 0.0); (378335.8, 3857320.1, 763.8, 763.8, 0.0);
(378435.8, 3857320.1, 763.0, 763.0, 0.0); (378535.8, 3857320.1, 762.8, 762.8, 0.0);
(378635.8, 3857320.1, 762.3, 762.3, 0.0); (378735.8, 3857320.1, 761.6, 761.6, 0.0);
(378835.8, 3857320.1, 761.1, 761.1, 0.0); (378935.8, 3857320.1, 760.1, 760.1, 0.0);
(379035.8, 3857320.1, 759.5, 759.5, 0.0); (379135.8, 3857320.1, 758.9, 758.9, 0.0);
(379235.8, 3857320.1, 758.4, 758.4, 0.0); (379335.8, 3857320.1, 757.5, 757.5, 0.0);
(379435.8, 3857320.1, 756.7, 756.7, 0.0); (379535.8, 3857320.1, 755.9, 755.9, 0.0);
(379635.8, 3857320.1, 755.3, 755.3, 0.0); (379735.8, 3857320.1, 754.4, 754.4, 0.0);
(379835.8, 3857320.1, 753.6, 753.6, 0.0); (379935.8, 3857320.1, 753.0, 753.0, 0.0);
(380035.8, 3857320.1, 752.4, 752.4, 0.0); (380135.8, 3857320.1, 751.7, 751.7, 0.0);
(380235.8, 3857320.1, 751.1, 751.1, 0.0); (380335.8, 3857320.1, 750.4, 750.4, 0.0);
(380435.8, 3857320.1, 749.8, 749.8, 0.0); (380535.8, 3857320.1, 749.3, 749.3, 0.0);
(380635.8, 3857320.1, 748.8, 748.8, 0.0); (380735.8, 3857320.1, 748.2, 748.2, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380835.8, 3857320.1, 747.6, 747.6, 0.0); (380935.8, 3857320.1, 747.1, 747.1, 0.0);
(381035.8, 3857320.1, 746.5, 746.5, 0.0); (381135.8, 3857320.1, 746.0, 746.0, 0.0);
(381235.8, 3857320.1, 745.5, 745.5, 0.0); (381335.8, 3857320.1, 745.0, 745.0, 0.0);
(381435.8, 3857320.1, 744.6, 744.6, 0.0); (381535.8, 3857320.1, 744.2, 744.2, 0.0);
(381635.8, 3857320.1, 743.7, 743.7, 0.0); (381735.8, 3857320.1, 743.2, 743.2, 0.0);
(381835.8, 3857320.1, 742.8, 742.8, 0.0); (381935.8, 3857320.1, 742.4, 742.4, 0.0);
(382035.8, 3857320.1, 741.9, 741.9, 0.0); (382135.8, 3857320.1, 741.4, 741.4, 0.0);
(382235.8, 3857320.1, 740.8, 740.8, 0.0); (382335.8, 3857320.1, 740.3, 740.3, 0.0);
(382435.8, 3857320.1, 739.8, 739.8, 0.0); (382535.8, 3857320.1, 739.2, 739.2, 0.0);
(382635.8, 3857320.1, 738.6, 738.6, 0.0); (382735.8, 3857320.1, 738.1, 738.1, 0.0);
(382835.8, 3857320.1, 737.6, 737.6, 0.0); (382935.8, 3857320.1, 737.2, 737.2, 0.0);
(373035.8, 3857420.1, 803.6, 803.6, 0.0); (373135.8, 3857420.1, 802.7, 802.7, 0.0);
(373235.8, 3857420.1, 802.2, 802.2, 0.0); (373335.8, 3857420.1, 801.9, 801.9, 0.0);
(373435.8, 3857420.1, 802.0, 802.0, 0.0); (373535.8, 3857420.1, 801.9, 801.9, 0.0);
(373635.8, 3857420.1, 801.2, 801.2, 0.0); (373735.8, 3857420.1, 799.9, 799.9, 0.0);
(373835.8, 3857420.1, 799.7, 799.7, 0.0); (373935.8, 3857420.1, 798.4, 798.4, 0.0);
(374035.8, 3857420.1, 796.6, 796.6, 0.0); (374135.8, 3857420.1, 796.4, 796.4, 0.0);
(374235.8, 3857420.1, 795.6, 795.6, 0.0); (374335.8, 3857420.1, 794.6, 794.6, 0.0);
(374435.8, 3857420.1, 793.6, 793.6, 0.0); (374535.8, 3857420.1, 792.5, 792.5, 0.0);

(374635.8, 3857420.1, 791.4, 791.4, 0.0); (374735.8, 3857420.1, 790.5, 790.5, 0.0);
(374835.8, 3857420.1, 789.5, 789.5, 0.0); (374935.8, 3857420.1, 788.5, 788.5, 0.0);
(375035.8, 3857420.1, 787.5, 787.5, 0.0); (375135.8, 3857420.1, 786.7, 786.7, 0.0);
(375235.8, 3857420.1, 785.8, 785.8, 0.0); (375335.8, 3857420.1, 785.1, 785.1, 0.0);
(375435.8, 3857420.1, 784.3, 784.3, 0.0); (375535.8, 3857420.1, 783.4, 783.4, 0.0);
(375635.8, 3857420.1, 782.5, 782.5, 0.0); (375735.8, 3857420.1, 781.6, 781.6, 0.0);
(375835.8, 3857420.1, 780.6, 780.6, 0.0); (375935.8, 3857420.1, 779.7, 779.7, 0.0);
(376035.8, 3857420.1, 779.0, 779.0, 0.0); (376135.8, 3857420.1, 778.5, 778.5, 0.0);
(376235.8, 3857420.1, 777.9, 777.9, 0.0); (376335.8, 3857420.1, 777.0, 777.0, 0.0);
(376435.8, 3857420.1, 776.3, 776.3, 0.0); (376535.8, 3857420.1, 775.5, 775.5, 0.0);
(376635.8, 3857420.1, 774.8, 774.8, 0.0); (376735.8, 3857420.1, 773.9, 773.9, 0.0);
(376835.8, 3857420.1, 773.2, 773.2, 0.0); (376935.8, 3857420.1, 772.5, 772.5, 0.0);
(377035.8, 3857420.1, 772.0, 772.0, 0.0); (377135.8, 3857420.1, 771.5, 771.5, 0.0);
(377235.8, 3857420.1, 770.8, 770.8, 0.0); (377335.8, 3857420.1, 770.3, 770.3, 0.0);
(377435.8, 3857420.1, 769.8, 769.8, 0.0); (377535.8, 3857420.1, 769.1, 769.1, 0.0);
(377635.8, 3857420.1, 768.4, 768.4, 0.0); (377735.8, 3857420.1, 767.6, 767.6, 0.0);
(377835.8, 3857420.1, 767.0, 767.0, 0.0); (377935.8, 3857420.1, 766.3, 766.3, 0.0);
(378035.8, 3857420.1, 765.7, 765.7, 0.0); (378135.8, 3857420.1, 765.1, 765.1, 0.0);
(378235.8, 3857420.1, 764.4, 764.4, 0.0); (378335.8, 3857420.1, 763.9, 763.9, 0.0);
(378435.8, 3857420.1, 763.5, 763.5, 0.0); (378535.8, 3857420.1, 763.0, 763.0, 0.0);
(378635.8, 3857420.1, 762.5, 762.5, 0.0); (378735.8, 3857420.1, 761.9, 761.9, 0.0);
(378835.8, 3857420.1, 761.4, 761.4, 0.0); (378935.8, 3857420.1, 760.4, 760.4, 0.0);
(379035.8, 3857420.1, 759.6, 759.6, 0.0); (379135.8, 3857420.1, 759.0, 759.0, 0.0);
(379235.8, 3857420.1, 758.4, 758.4, 0.0); (379335.8, 3857420.1, 757.6, 757.6, 0.0);
(379435.8, 3857420.1, 756.8, 756.8, 0.0); (379535.8, 3857420.1, 756.0, 756.0, 0.0);
(379635.8, 3857420.1, 755.3, 755.3, 0.0); (379735.8, 3857420.1, 754.4, 754.4, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(379835.8, 3857420.1, 753.6, 753.6, 0.0); (379935.8, 3857420.1, 752.9, 752.9, 0.0);
(380035.8, 3857420.1, 752.3, 752.3, 0.0); (380135.8, 3857420.1, 751.6, 751.6, 0.0);
(380235.8, 3857420.1, 751.0, 751.0, 0.0); (380335.8, 3857420.1, 750.4, 750.4, 0.0);
(380435.8, 3857420.1, 749.8, 749.8, 0.0); (380535.8, 3857420.1, 749.3, 749.3, 0.0);
(380635.8, 3857420.1, 748.8, 748.8, 0.0); (380735.8, 3857420.1, 748.3, 748.3, 0.0);
(380835.8, 3857420.1, 747.8, 747.8, 0.0); (380935.8, 3857420.1, 747.4, 747.4, 0.0);
(381035.8, 3857420.1, 746.9, 746.9, 0.0); (381135.8, 3857420.1, 746.3, 746.3, 0.0);
(381235.8, 3857420.1, 745.8, 745.8, 0.0); (381335.8, 3857420.1, 745.4, 745.4, 0.0);
(381435.8, 3857420.1, 745.0, 745.0, 0.0); (381535.8, 3857420.1, 744.6, 744.6, 0.0);
(381635.8, 3857420.1, 744.1, 744.1, 0.0); (381735.8, 3857420.1, 743.6, 743.6, 0.0);
(381835.8, 3857420.1, 743.2, 743.2, 0.0); (381935.8, 3857420.1, 742.7, 742.7, 0.0);
(382035.8, 3857420.1, 742.1, 742.1, 0.0); (382135.8, 3857420.1, 741.6, 741.6, 0.0);
(382235.8, 3857420.1, 741.1, 741.1, 0.0); (382335.8, 3857420.1, 740.6, 740.6, 0.0);
(382435.8, 3857420.1, 740.0, 740.0, 0.0); (382535.8, 3857420.1, 739.4, 739.4, 0.0);
(382635.8, 3857420.1, 738.8, 738.8, 0.0); (382735.8, 3857420.1, 738.3, 738.3, 0.0);
(382835.8, 3857420.1, 737.8, 737.8, 0.0); (382935.8, 3857420.1, 737.3, 737.3, 0.0);
(373035.8, 3857520.1, 804.3, 804.3, 0.0); (373135.8, 3857520.1, 803.9, 803.9, 0.0);
(373235.8, 3857520.1, 803.3, 803.3, 0.0); (373335.8, 3857520.1, 802.6, 802.6, 0.0);
(373435.8, 3857520.1, 802.8, 802.8, 0.0); (373535.8, 3857520.1, 802.4, 802.4, 0.0);

(373635.8, 3857520.1, 801.4, 801.4, 0.0); (373735.8, 3857520.1, 800.2, 800.2, 0.0);
(373835.8, 3857520.1, 799.6, 799.6, 0.0); (373935.8, 3857520.1, 797.9, 797.9, 0.0);
(374035.8, 3857520.1, 798.2, 798.2, 0.0); (374135.8, 3857520.1, 797.3, 797.3, 0.0);
(374235.8, 3857520.1, 796.0, 796.0, 0.0); (374335.8, 3857520.1, 795.1, 795.1, 0.0);
(374435.8, 3857520.1, 793.7, 793.7, 0.0); (374535.8, 3857520.1, 792.9, 792.9, 0.0);
(374635.8, 3857520.1, 791.7, 791.7, 0.0); (374735.8, 3857520.1, 790.8, 790.8, 0.0);
(374835.8, 3857520.1, 789.9, 789.9, 0.0); (374935.8, 3857520.1, 788.7, 788.7, 0.0);
(375035.8, 3857520.1, 787.7, 787.7, 0.0); (375135.8, 3857520.1, 786.7, 786.7, 0.0);
(375235.8, 3857520.1, 785.9, 785.9, 0.0); (375335.8, 3857520.1, 785.1, 785.1, 0.0);
(375435.8, 3857520.1, 784.3, 784.3, 0.0); (375535.8, 3857520.1, 783.5, 783.5, 0.0);
(375635.8, 3857520.1, 782.6, 782.6, 0.0); (375735.8, 3857520.1, 781.7, 781.7, 0.0);
(375835.8, 3857520.1, 780.7, 780.7, 0.0); (375935.8, 3857520.1, 779.7, 779.7, 0.0);
(376035.8, 3857520.1, 779.1, 779.1, 0.0); (376135.8, 3857520.1, 778.3, 778.3, 0.0);
(376235.8, 3857520.1, 777.7, 777.7, 0.0); (376335.8, 3857520.1, 776.9, 776.9, 0.0);
(376435.8, 3857520.1, 776.2, 776.2, 0.0); (376535.8, 3857520.1, 775.3, 775.3, 0.0);
(376635.8, 3857520.1, 774.6, 774.6, 0.0); (376735.8, 3857520.1, 774.0, 774.0, 0.0);
(376835.8, 3857520.1, 773.4, 773.4, 0.0); (376935.8, 3857520.1, 772.8, 772.8, 0.0);
(377035.8, 3857520.1, 772.0, 772.0, 0.0); (377135.8, 3857520.1, 771.7, 771.7, 0.0);
(377235.8, 3857520.1, 771.2, 771.2, 0.0); (377335.8, 3857520.1, 770.6, 770.6, 0.0);
(377435.8, 3857520.1, 770.0, 770.0, 0.0); (377535.8, 3857520.1, 769.3, 769.3, 0.0);
(377635.8, 3857520.1, 768.7, 768.7, 0.0); (377735.8, 3857520.1, 767.9, 767.9, 0.0);
(377835.8, 3857520.1, 767.2, 767.2, 0.0); (377935.8, 3857520.1, 766.5, 766.5, 0.0);
(378035.8, 3857520.1, 765.8, 765.8, 0.0); (378135.8, 3857520.1, 765.3, 765.3, 0.0);
(378235.8, 3857520.1, 764.6, 764.6, 0.0); (378335.8, 3857520.1, 764.3, 764.3, 0.0);
(378435.8, 3857520.1, 764.1, 764.1, 0.0); (378535.8, 3857520.1, 763.3, 763.3, 0.0);
(378635.8, 3857520.1, 762.7, 762.7, 0.0); (378735.8, 3857520.1, 762.1, 762.1, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(378835.8, 3857520.1, 761.6, 761.6, 0.0); (378935.8, 3857520.1, 760.8, 760.8, 0.0);
(379035.8, 3857520.1, 759.8, 759.8, 0.0); (379135.8, 3857520.1, 759.1, 759.1, 0.0);
(379235.8, 3857520.1, 758.4, 758.4, 0.0); (379335.8, 3857520.1, 757.5, 757.5, 0.0);
(379435.8, 3857520.1, 756.6, 756.6, 0.0); (379535.8, 3857520.1, 755.9, 755.9, 0.0);
(379635.8, 3857520.1, 755.1, 755.1, 0.0); (379735.8, 3857520.1, 754.3, 754.3, 0.0);
(379835.8, 3857520.1, 753.5, 753.5, 0.0); (379935.8, 3857520.1, 752.9, 752.9, 0.0);
(380035.8, 3857520.1, 752.2, 752.2, 0.0); (380135.8, 3857520.1, 751.6, 751.6, 0.0);
(380235.8, 3857520.1, 750.9, 750.9, 0.0); (380335.8, 3857520.1, 750.4, 750.4, 0.0);
(380435.8, 3857520.1, 749.9, 749.9, 0.0); (380535.8, 3857520.1, 749.3, 749.3, 0.0);
(380635.8, 3857520.1, 748.8, 748.8, 0.0); (380735.8, 3857520.1, 748.5, 748.5, 0.0);
(380835.8, 3857520.1, 748.1, 748.1, 0.0); (380935.8, 3857520.1, 747.8, 747.8, 0.0);
(381035.8, 3857520.1, 747.3, 747.3, 0.0); (381135.8, 3857520.1, 746.7, 746.7, 0.0);
(381235.8, 3857520.1, 746.1, 746.1, 0.0); (381335.8, 3857520.1, 745.7, 745.7, 0.0);
(381435.8, 3857520.1, 745.3, 745.3, 0.0); (381535.8, 3857520.1, 744.9, 744.9, 0.0);
(381635.8, 3857520.1, 744.5, 744.5, 0.0); (381735.8, 3857520.1, 744.0, 744.0, 0.0);
(381835.8, 3857520.1, 743.4, 743.4, 0.0); (381935.8, 3857520.1, 742.9, 742.9, 0.0);
(382035.8, 3857520.1, 742.4, 742.4, 0.0); (382135.8, 3857520.1, 741.9, 741.9, 0.0);
(382235.8, 3857520.1, 741.5, 741.5, 0.0); (382335.8, 3857520.1, 740.8, 740.8, 0.0);
(382435.8, 3857520.1, 740.1, 740.1, 0.0); (382535.8, 3857520.1, 739.5, 739.5, 0.0);

(382635.8, 3857520.1, 738.9, 738.9, 0.0); (382735.8, 3857520.1, 738.4, 738.4, 0.0);
(382835.8, 3857520.1, 737.9, 737.9, 0.0); (382935.8, 3857520.1, 737.4, 737.4, 0.0);
(373035.8, 3857620.1, 805.2, 805.2, 0.0); (373135.8, 3857620.1, 805.2, 805.2, 0.0);
(373235.8, 3857620.1, 803.9, 803.9, 0.0); (373335.8, 3857620.1, 803.7, 803.7, 0.0);
(373435.8, 3857620.1, 802.7, 802.7, 0.0); (373535.8, 3857620.1, 802.1, 802.1, 0.0);
(373635.8, 3857620.1, 801.1, 801.1, 0.0); (373735.8, 3857620.1, 800.0, 800.0, 0.0);
(373835.8, 3857620.1, 799.3, 799.3, 0.0); (373935.8, 3857620.1, 799.4, 799.4, 0.0);
(374035.8, 3857620.1, 798.9, 798.9, 0.0); (374135.8, 3857620.1, 797.6, 797.6, 0.0);
(374235.8, 3857620.1, 796.3, 796.3, 0.0); (374335.8, 3857620.1, 795.2, 795.2, 0.0);
(374435.8, 3857620.1, 794.1, 794.1, 0.0); (374535.8, 3857620.1, 793.4, 793.4, 0.0);
(374635.8, 3857620.1, 791.8, 791.8, 0.0); (374735.8, 3857620.1, 790.9, 790.9, 0.0);
(374835.8, 3857620.1, 790.0, 790.0, 0.0); (374935.8, 3857620.1, 788.9, 788.9, 0.0);
(375035.8, 3857620.1, 787.8, 787.8, 0.0); (375135.8, 3857620.1, 786.8, 786.8, 0.0);
(375235.8, 3857620.1, 786.0, 786.0, 0.0); (375335.8, 3857620.1, 785.2, 785.2, 0.0);
(375435.8, 3857620.1, 784.3, 784.3, 0.0); (375535.8, 3857620.1, 783.6, 783.6, 0.0);
(375635.8, 3857620.1, 782.9, 782.9, 0.0); (375735.8, 3857620.1, 781.9, 781.9, 0.0);
(375835.8, 3857620.1, 780.9, 780.9, 0.0); (375935.8, 3857620.1, 780.0, 780.0, 0.0);
(376035.8, 3857620.1, 779.1, 779.1, 0.0); (376135.8, 3857620.1, 778.0, 778.0, 0.0);
(376235.8, 3857620.1, 777.6, 777.6, 0.0); (376335.8, 3857620.1, 777.0, 777.0, 0.0);
(376435.8, 3857620.1, 776.3, 776.3, 0.0); (376535.8, 3857620.1, 775.5, 775.5, 0.0);
(376635.8, 3857620.1, 774.8, 774.8, 0.0); (376735.8, 3857620.1, 774.2, 774.2, 0.0);
(376835.8, 3857620.1, 773.5, 773.5, 0.0); (376935.8, 3857620.1, 773.1, 773.1, 0.0);
(377035.8, 3857620.1, 772.5, 772.5, 0.0); (377135.8, 3857620.1, 772.2, 772.2, 0.0);
(377235.8, 3857620.1, 771.6, 771.6, 0.0); (377335.8, 3857620.1, 770.9, 770.9, 0.0);
(377435.8, 3857620.1, 770.3, 770.3, 0.0); (377535.8, 3857620.1, 769.6, 769.6, 0.0);
(377635.8, 3857620.1, 768.9, 768.9, 0.0); (377735.8, 3857620.1, 768.2, 768.2, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377835.8, 3857620.1, 767.5, 767.5, 0.0); (377935.8, 3857620.1, 766.8, 766.8, 0.0);
(378035.8, 3857620.1, 766.1, 766.1, 0.0); (378135.8, 3857620.1, 765.6, 765.6, 0.0);
(378235.8, 3857620.1, 765.4, 765.4, 0.0); (378335.8, 3857620.1, 764.8, 764.8, 0.0);
(378435.8, 3857620.1, 764.3, 764.3, 0.0); (378535.8, 3857620.1, 763.5, 763.5, 0.0);
(378635.8, 3857620.1, 762.7, 762.7, 0.0); (378735.8, 3857620.1, 762.3, 762.3, 0.0);
(378835.8, 3857620.1, 761.8, 761.8, 0.0); (378935.8, 3857620.1, 761.2, 761.2, 0.0);
(379035.8, 3857620.1, 760.0, 760.0, 0.0); (379135.8, 3857620.1, 759.2, 759.2, 0.0);
(379235.8, 3857620.1, 758.4, 758.4, 0.0); (379335.8, 3857620.1, 757.5, 757.5, 0.0);
(379435.8, 3857620.1, 756.6, 756.6, 0.0); (379535.8, 3857620.1, 755.9, 755.9, 0.0);
(379635.8, 3857620.1, 755.1, 755.1, 0.0); (379735.8, 3857620.1, 754.3, 754.3, 0.0);
(379835.8, 3857620.1, 753.5, 753.5, 0.0); (379935.8, 3857620.1, 753.0, 753.0, 0.0);
(380035.8, 3857620.1, 752.3, 752.3, 0.0); (380135.8, 3857620.1, 751.7, 751.7, 0.0);
(380235.8, 3857620.1, 751.0, 751.0, 0.0); (380335.8, 3857620.1, 750.4, 750.4, 0.0);
(380435.8, 3857620.1, 750.0, 750.0, 0.0); (380535.8, 3857620.1, 749.4, 749.4, 0.0);
(380635.8, 3857620.1, 749.0, 749.0, 0.0); (380735.8, 3857620.1, 748.7, 748.7, 0.0);
(380835.8, 3857620.1, 748.4, 748.4, 0.0); (380935.8, 3857620.1, 748.0, 748.0, 0.0);
(381035.8, 3857620.1, 747.7, 747.7, 0.0); (381135.8, 3857620.1, 747.2, 747.2, 0.0);
(381235.8, 3857620.1, 746.6, 746.6, 0.0); (381335.8, 3857620.1, 746.1, 746.1, 0.0);
(381435.8, 3857620.1, 745.6, 745.6, 0.0); (381535.8, 3857620.1, 745.2, 745.2, 0.0);

(381635.8, 3857620.1, 744.8, 744.8, 0.0); (381735.8, 3857620.1, 744.3, 744.3, 0.0);
(381835.8, 3857620.1, 743.7, 743.7, 0.0); (381935.8, 3857620.1, 743.3, 743.3, 0.0);
(382035.8, 3857620.1, 742.8, 742.8, 0.0); (382135.8, 3857620.1, 742.0, 742.0, 0.0);
(382235.8, 3857620.1, 741.4, 741.4, 0.0); (382335.8, 3857620.1, 740.9, 740.9, 0.0);
(382435.8, 3857620.1, 740.1, 740.1, 0.0); (382535.8, 3857620.1, 739.6, 739.6, 0.0);
(382635.8, 3857620.1, 739.1, 739.1, 0.0); (382735.8, 3857620.1, 738.5, 738.5, 0.0);
(382835.8, 3857620.1, 738.0, 738.0, 0.0); (382935.8, 3857620.1, 737.6, 737.6, 0.0);
(373035.8, 3857720.1, 806.0, 806.0, 0.0); (373135.8, 3857720.1, 805.4, 805.4, 0.0);
(373235.8, 3857720.1, 804.8, 804.8, 0.0); (373335.8, 3857720.1, 803.8, 803.8, 0.0);
(373435.8, 3857720.1, 802.5, 802.5, 0.0); (373535.8, 3857720.1, 802.5, 802.5, 0.0);
(373635.8, 3857720.1, 801.4, 801.4, 0.0); (373735.8, 3857720.1, 801.0, 801.0, 0.0);
(373835.8, 3857720.1, 800.3, 800.3, 0.0); (373935.8, 3857720.1, 799.7, 799.7, 0.0);
(374035.8, 3857720.1, 798.7, 798.7, 0.0); (374135.8, 3857720.1, 797.5, 797.5, 0.0);
(374235.8, 3857720.1, 796.3, 796.3, 0.0); (374335.8, 3857720.1, 795.0, 795.0, 0.0);
(374435.8, 3857720.1, 794.1, 794.1, 0.0); (374535.8, 3857720.1, 793.0, 793.0, 0.0);
(374635.8, 3857720.1, 791.9, 791.9, 0.0); (374735.8, 3857720.1, 791.0, 791.0, 0.0);
(374835.8, 3857720.1, 790.1, 790.1, 0.0); (374935.8, 3857720.1, 789.1, 789.1, 0.0);
(375035.8, 3857720.1, 788.0, 788.0, 0.0); (375135.8, 3857720.1, 786.9, 786.9, 0.0);
(375235.8, 3857720.1, 786.1, 786.1, 0.0); (375335.8, 3857720.1, 785.3, 785.3, 0.0);
(375435.8, 3857720.1, 784.4, 784.4, 0.0); (375535.8, 3857720.1, 783.6, 783.6, 0.0);
(375635.8, 3857720.1, 782.8, 782.8, 0.0); (375735.8, 3857720.1, 781.9, 781.9, 0.0);
(375835.8, 3857720.1, 780.9, 780.9, 0.0); (375935.8, 3857720.1, 779.7, 779.7, 0.0);
(376035.8, 3857720.1, 779.0, 779.0, 0.0); (376135.8, 3857720.1, 778.3, 778.3, 0.0);
(376235.8, 3857720.1, 777.7, 777.7, 0.0); (376335.8, 3857720.1, 777.1, 777.1, 0.0);
(376435.8, 3857720.1, 776.5, 776.5, 0.0); (376535.8, 3857720.1, 775.8, 775.8, 0.0);
(376635.8, 3857720.1, 775.0, 775.0, 0.0); (376735.8, 3857720.1, 774.5, 774.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(376835.8, 3857720.1, 773.9, 773.9, 0.0); (376935.8, 3857720.1, 773.5, 773.5, 0.0);
(377035.8, 3857720.1, 773.0, 773.0, 0.0); (377135.8, 3857720.1, 772.5, 772.5, 0.0);
(377235.8, 3857720.1, 772.0, 772.0, 0.0); (377335.8, 3857720.1, 771.3, 771.3, 0.0);
(377435.8, 3857720.1, 770.6, 770.6, 0.0); (377535.8, 3857720.1, 769.9, 769.9, 0.0);
(377635.8, 3857720.1, 769.3, 769.3, 0.0); (377735.8, 3857720.1, 768.6, 768.6, 0.0);
(377835.8, 3857720.1, 767.8, 767.8, 0.0); (377935.8, 3857720.1, 767.1, 767.1, 0.0);
(378035.8, 3857720.1, 766.5, 766.5, 0.0); (378135.8, 3857720.1, 766.1, 766.1, 0.0);
(378235.8, 3857720.1, 765.9, 765.9, 0.0); (378335.8, 3857720.1, 765.1, 765.1, 0.0);
(378435.8, 3857720.1, 764.3, 764.3, 0.0); (378535.8, 3857720.1, 763.7, 763.7, 0.0);
(378635.8, 3857720.1, 763.1, 763.1, 0.0); (378735.8, 3857720.1, 762.5, 762.5, 0.0);
(378835.8, 3857720.1, 761.9, 761.9, 0.0); (378935.8, 3857720.1, 761.4, 761.4, 0.0);
(379035.8, 3857720.1, 760.4, 760.4, 0.0); (379135.8, 3857720.1, 759.5, 759.5, 0.0);
(379235.8, 3857720.1, 758.4, 758.4, 0.0); (379335.8, 3857720.1, 757.6, 757.6, 0.0);
(379435.8, 3857720.1, 756.9, 756.9, 0.0); (379535.8, 3857720.1, 756.1, 756.1, 0.0);
(379635.8, 3857720.1, 755.2, 755.2, 0.0); (379735.8, 3857720.1, 754.4, 754.4, 0.0);
(379835.8, 3857720.1, 753.7, 753.7, 0.0); (379935.8, 3857720.1, 753.1, 753.1, 0.0);
(380035.8, 3857720.1, 752.5, 752.5, 0.0); (380135.8, 3857720.1, 751.9, 751.9, 0.0);
(380235.8, 3857720.1, 751.2, 751.2, 0.0); (380335.8, 3857720.1, 750.5, 750.5, 0.0);
(380435.8, 3857720.1, 750.2, 750.2, 0.0); (380535.8, 3857720.1, 749.8, 749.8, 0.0);

(380635.8, 3857720.1, 749.4, 749.4, 0.0); (380735.8, 3857720.1, 749.1, 749.1, 0.0);
(380835.8, 3857720.1, 748.7, 748.7, 0.0); (380935.8, 3857720.1, 748.3, 748.3, 0.0);
(381035.8, 3857720.1, 747.9, 747.9, 0.0); (381135.8, 3857720.1, 747.5, 747.5, 0.0);
(381235.8, 3857720.1, 747.0, 747.0, 0.0); (381335.8, 3857720.1, 746.4, 746.4, 0.0);
(381435.8, 3857720.1, 746.0, 746.0, 0.0); (381535.8, 3857720.1, 745.5, 745.5, 0.0);
(381635.8, 3857720.1, 745.0, 745.0, 0.0); (381735.8, 3857720.1, 744.5, 744.5, 0.0);
(381835.8, 3857720.1, 744.1, 744.1, 0.0); (381935.8, 3857720.1, 743.5, 743.5, 0.0);
(382035.8, 3857720.1, 742.9, 742.9, 0.0); (382135.8, 3857720.1, 742.2, 742.2, 0.0);
(382235.8, 3857720.1, 741.5, 741.5, 0.0); (382335.8, 3857720.1, 741.1, 741.1, 0.0);
(382435.8, 3857720.1, 740.4, 740.4, 0.0); (382535.8, 3857720.1, 739.8, 739.8, 0.0);
(382635.8, 3857720.1, 739.4, 739.4, 0.0); (382735.8, 3857720.1, 738.8, 738.8, 0.0);
(382835.8, 3857720.1, 738.2, 738.2, 0.0); (382935.8, 3857720.1, 737.8, 737.8, 0.0);
(373035.8, 3857820.1, 806.4, 806.4, 0.0); (373135.8, 3857820.1, 805.7, 805.7, 0.0);
(373235.8, 3857820.1, 804.9, 804.9, 0.0); (373335.8, 3857820.1, 804.1, 804.1, 0.0);
(373435.8, 3857820.1, 803.0, 803.0, 0.0); (373535.8, 3857820.1, 802.3, 802.3, 0.0);
(373635.8, 3857820.1, 802.0, 802.0, 0.0); (373735.8, 3857820.1, 801.4, 801.4, 0.0);
(373835.8, 3857820.1, 800.6, 800.6, 0.0); (373935.8, 3857820.1, 799.4, 799.4, 0.0);
(374035.8, 3857820.1, 799.0, 799.0, 0.0); (374135.8, 3857820.1, 797.8, 797.8, 0.0);
(374235.8, 3857820.1, 796.3, 796.3, 0.0); (374335.8, 3857820.1, 795.7, 795.7, 0.0);
(374435.8, 3857820.1, 794.5, 794.5, 0.0); (374535.8, 3857820.1, 793.3, 793.3, 0.0);
(374635.8, 3857820.1, 792.1, 792.1, 0.0); (374735.8, 3857820.1, 791.3, 791.3, 0.0);
(374835.8, 3857820.1, 790.1, 790.1, 0.0); (374935.8, 3857820.1, 789.2, 789.2, 0.0);
(375035.8, 3857820.1, 788.1, 788.1, 0.0); (375135.8, 3857820.1, 787.0, 787.0, 0.0);
(375235.8, 3857820.1, 786.2, 786.2, 0.0); (375335.8, 3857820.1, 785.4, 785.4, 0.0);
(375435.8, 3857820.1, 784.6, 784.6, 0.0); (375535.8, 3857820.1, 783.7, 783.7, 0.0);
(375635.8, 3857820.1, 782.6, 782.6, 0.0); (375735.8, 3857820.1, 781.8, 781.8, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(375835.8, 3857820.1, 780.9, 780.9, 0.0); (375935.8, 3857820.1, 779.9, 779.9, 0.0);
(376035.8, 3857820.1, 779.2, 779.2, 0.0); (376135.8, 3857820.1, 778.1, 778.1, 0.0);
(376235.8, 3857820.1, 777.8, 777.8, 0.0); (376335.8, 3857820.1, 777.3, 777.3, 0.0);
(376435.8, 3857820.1, 776.6, 776.6, 0.0); (376535.8, 3857820.1, 776.1, 776.1, 0.0);
(376635.8, 3857820.1, 775.3, 775.3, 0.0); (376735.8, 3857820.1, 775.0, 775.0, 0.0);
(376835.8, 3857820.1, 774.5, 774.5, 0.0); (376935.8, 3857820.1, 774.0, 774.0, 0.0);
(377035.8, 3857820.1, 773.5, 773.5, 0.0); (377135.8, 3857820.1, 772.9, 772.9, 0.0);
(377235.8, 3857820.1, 772.3, 772.3, 0.0); (377335.8, 3857820.1, 771.7, 771.7, 0.0);
(377435.8, 3857820.1, 770.9, 770.9, 0.0); (377535.8, 3857820.1, 770.3, 770.3, 0.0);
(377635.8, 3857820.1, 769.5, 769.5, 0.0); (377735.8, 3857820.1, 768.9, 768.9, 0.0);
(377835.8, 3857820.1, 768.0, 768.0, 0.0); (377935.8, 3857820.1, 767.3, 767.3, 0.0);
(378035.8, 3857820.1, 766.9, 766.9, 0.0); (378135.8, 3857820.1, 766.3, 766.3, 0.0);
(378235.8, 3857820.1, 765.8, 765.8, 0.0); (378335.8, 3857820.1, 765.1, 765.1, 0.0);
(378435.8, 3857820.1, 764.5, 764.5, 0.0); (378535.8, 3857820.1, 763.9, 763.9, 0.0);
(378635.8, 3857820.1, 763.2, 763.2, 0.0); (378735.8, 3857820.1, 762.6, 762.6, 0.0);
(378835.8, 3857820.1, 761.9, 761.9, 0.0); (378935.8, 3857820.1, 761.4, 761.4, 0.0);
(379035.8, 3857820.1, 760.4, 760.4, 0.0); (379135.8, 3857820.1, 759.4, 759.4, 0.0);
(379235.8, 3857820.1, 758.3, 758.3, 0.0); (379335.8, 3857820.1, 757.6, 757.6, 0.0);
(379435.8, 3857820.1, 756.9, 756.9, 0.0); (379535.8, 3857820.1, 756.1, 756.1, 0.0);

(379635.8, 3857820.1, 755.3, 755.3, 0.0); (379735.8, 3857820.1, 754.5, 754.5, 0.0);
(379835.8, 3857820.1, 753.7, 753.7, 0.0); (379935.8, 3857820.1, 753.2, 753.2, 0.0);
(380035.8, 3857820.1, 752.6, 752.6, 0.0); (380135.8, 3857820.1, 752.1, 752.1, 0.0);
(380235.8, 3857820.1, 751.5, 751.5, 0.0); (380335.8, 3857820.1, 750.8, 750.8, 0.0);
(380435.8, 3857820.1, 750.6, 750.6, 0.0); (380535.8, 3857820.1, 750.3, 750.3, 0.0);
(380635.8, 3857820.1, 749.8, 749.8, 0.0); (380735.8, 3857820.1, 749.4, 749.4, 0.0);
(380835.8, 3857820.1, 749.1, 749.1, 0.0); (380935.8, 3857820.1, 748.6, 748.6, 0.0);
(381035.8, 3857820.1, 748.2, 748.2, 0.0); (381135.8, 3857820.1, 747.8, 747.8, 0.0);
(381235.8, 3857820.1, 747.2, 747.2, 0.0); (381335.8, 3857820.1, 746.7, 746.7, 0.0);
(381435.8, 3857820.1, 746.2, 746.2, 0.0); (381535.8, 3857820.1, 745.8, 745.8, 0.0);
(381635.8, 3857820.1, 745.4, 745.4, 0.0); (381735.8, 3857820.1, 744.9, 744.9, 0.0);
(381835.8, 3857820.1, 744.4, 744.4, 0.0); (381935.8, 3857820.1, 743.6, 743.6, 0.0);
(382035.8, 3857820.1, 742.9, 742.9, 0.0); (382135.8, 3857820.1, 742.4, 742.4, 0.0);
(382235.8, 3857820.1, 741.9, 741.9, 0.0); (382335.8, 3857820.1, 741.3, 741.3, 0.0);
(382435.8, 3857820.1, 740.8, 740.8, 0.0); (382535.8, 3857820.1, 740.2, 740.2, 0.0);
(382635.8, 3857820.1, 739.8, 739.8, 0.0); (382735.8, 3857820.1, 739.1, 739.1, 0.0);
(382835.8, 3857820.1, 738.5, 738.5, 0.0); (382935.8, 3857820.1, 737.9, 737.9, 0.0);
(373035.8, 3857920.1, 806.9, 806.9, 0.0); (373135.8, 3857920.1, 805.9, 805.9, 0.0);
(373235.8, 3857920.1, 805.0, 805.0, 0.0); (373335.8, 3857920.1, 804.0, 804.0, 0.0);
(373435.8, 3857920.1, 803.4, 803.4, 0.0); (373535.8, 3857920.1, 802.9, 802.9, 0.0);
(373635.8, 3857920.1, 802.3, 802.3, 0.0); (373735.8, 3857920.1, 801.4, 801.4, 0.0);
(373835.8, 3857920.1, 800.7, 800.7, 0.0); (373935.8, 3857920.1, 799.5, 799.5, 0.0);
(374035.8, 3857920.1, 798.3, 798.3, 0.0); (374135.8, 3857920.1, 797.2, 797.2, 0.0);
(374235.8, 3857920.1, 796.1, 796.1, 0.0); (374335.8, 3857920.1, 795.3, 795.3, 0.0);
(374435.8, 3857920.1, 794.3, 794.3, 0.0); (374535.8, 3857920.1, 793.2, 793.2, 0.0);
(374635.8, 3857920.1, 792.2, 792.2, 0.0); (374735.8, 3857920.1, 791.3, 791.3, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(374835.8, 3857920.1, 790.2, 790.2, 0.0); (374935.8, 3857920.1, 789.2, 789.2, 0.0);
(375035.8, 3857920.1, 788.2, 788.2, 0.0); (375135.8, 3857920.1, 787.1, 787.1, 0.0);
(375235.8, 3857920.1, 786.3, 786.3, 0.0); (375335.8, 3857920.1, 785.5, 785.5, 0.0);
(375435.8, 3857920.1, 784.6, 784.6, 0.0); (375535.8, 3857920.1, 783.9, 783.9, 0.0);
(375635.8, 3857920.1, 782.9, 782.9, 0.0); (375735.8, 3857920.1, 782.2, 782.2, 0.0);
(375835.8, 3857920.1, 781.3, 781.3, 0.0); (375935.8, 3857920.1, 780.4, 780.4, 0.0);
(376035.8, 3857920.1, 779.4, 779.4, 0.0); (376135.8, 3857920.1, 778.6, 778.6, 0.0);
(376235.8, 3857920.1, 778.1, 778.1, 0.0); (376335.8, 3857920.1, 777.5, 777.5, 0.0);
(376435.8, 3857920.1, 776.9, 776.9, 0.0); (376535.8, 3857920.1, 776.4, 776.4, 0.0);
(376635.8, 3857920.1, 775.8, 775.8, 0.0); (376735.8, 3857920.1, 775.4, 775.4, 0.0);
(376835.8, 3857920.1, 775.0, 775.0, 0.0); (376935.8, 3857920.1, 774.3, 774.3, 0.0);
(377035.8, 3857920.1, 773.8, 773.8, 0.0); (377135.8, 3857920.1, 773.2, 773.2, 0.0);
(377235.8, 3857920.1, 772.5, 772.5, 0.0); (377335.8, 3857920.1, 771.8, 771.8, 0.0);
(377435.8, 3857920.1, 771.1, 771.1, 0.0); (377535.8, 3857920.1, 770.4, 770.4, 0.0);
(377635.8, 3857920.1, 769.6, 769.6, 0.0); (377735.8, 3857920.1, 769.0, 769.0, 0.0);
(377835.8, 3857920.1, 768.2, 768.2, 0.0); (377935.8, 3857920.1, 767.6, 767.6, 0.0);
(378035.8, 3857920.1, 767.1, 767.1, 0.0); (378135.8, 3857920.1, 766.2, 766.2, 0.0);
(378235.8, 3857920.1, 765.6, 765.6, 0.0); (378335.8, 3857920.1, 765.0, 765.0, 0.0);
(378435.8, 3857920.1, 764.4, 764.4, 0.0); (378535.8, 3857920.1, 763.8, 763.8, 0.0);

(378635.8, 3857920.1, 763.1, 763.1, 0.0); (378735.8, 3857920.1, 762.5, 762.5, 0.0);
(378835.8, 3857920.1, 761.9, 761.9, 0.0); (378935.8, 3857920.1, 761.4, 761.4, 0.0);
(379035.8, 3857920.1, 760.4, 760.4, 0.0); (379135.8, 3857920.1, 759.4, 759.4, 0.0);
(379235.8, 3857920.1, 758.5, 758.5, 0.0); (379335.8, 3857920.1, 757.6, 757.6, 0.0);
(379435.8, 3857920.1, 756.7, 756.7, 0.0); (379535.8, 3857920.1, 756.1, 756.1, 0.0);
(379635.8, 3857920.1, 755.4, 755.4, 0.0); (379735.8, 3857920.1, 754.8, 754.8, 0.0);
(379835.8, 3857920.1, 753.9, 753.9, 0.0); (379935.8, 3857920.1, 753.3, 753.3, 0.0);
(380035.8, 3857920.1, 752.8, 752.8, 0.0); (380135.8, 3857920.1, 752.3, 752.3, 0.0);
(380235.8, 3857920.1, 751.8, 751.8, 0.0); (380335.8, 3857920.1, 751.3, 751.3, 0.0);
(380435.8, 3857920.1, 751.0, 751.0, 0.0); (380535.8, 3857920.1, 750.6, 750.6, 0.0);
(380635.8, 3857920.1, 750.2, 750.2, 0.0); (380735.8, 3857920.1, 749.8, 749.8, 0.0);
(380835.8, 3857920.1, 749.3, 749.3, 0.0); (380935.8, 3857920.1, 748.9, 748.9, 0.0);
(381035.8, 3857920.1, 748.4, 748.4, 0.0); (381135.8, 3857920.1, 747.9, 747.9, 0.0);
(381235.8, 3857920.1, 747.4, 747.4, 0.0); (381335.8, 3857920.1, 747.0, 747.0, 0.0);
(381435.8, 3857920.1, 746.6, 746.6, 0.0); (381535.8, 3857920.1, 746.2, 746.2, 0.0);
(381635.8, 3857920.1, 745.7, 745.7, 0.0); (381735.8, 3857920.1, 745.1, 745.1, 0.0);
(381835.8, 3857920.1, 744.5, 744.5, 0.0); (381935.8, 3857920.1, 743.9, 743.9, 0.0);
(382035.8, 3857920.1, 743.1, 743.1, 0.0); (382135.8, 3857920.1, 742.9, 742.9, 0.0);
(382235.8, 3857920.1, 742.3, 742.3, 0.0); (382335.8, 3857920.1, 741.8, 741.8, 0.0);
(382435.8, 3857920.1, 741.4, 741.4, 0.0); (382535.8, 3857920.1, 740.7, 740.7, 0.0);
(382635.8, 3857920.1, 740.1, 740.1, 0.0); (382735.8, 3857920.1, 739.4, 739.4, 0.0);
(382835.8, 3857920.1, 738.7, 738.7, 0.0); (382935.8, 3857920.1, 738.1, 738.1, 0.0);
(373035.8, 3858020.1, 807.2, 807.2, 0.0); (373135.8, 3858020.1, 806.4, 806.4, 0.0);
(373235.8, 3858020.1, 805.7, 805.7, 0.0); (373335.8, 3858020.1, 804.5, 804.5, 0.0);
(373435.8, 3858020.1, 803.5, 803.5, 0.0); (373535.8, 3858020.1, 802.4, 802.4, 0.0);
(373635.8, 3858020.1, 802.0, 802.0, 0.0); (373735.8, 3858020.1, 800.9, 800.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(373835.8, 3858020.1, 800.4, 800.4, 0.0); (373935.8, 3858020.1, 799.5, 799.5, 0.0);
(374035.8, 3858020.1, 798.3, 798.3, 0.0); (374135.8, 3858020.1, 797.1, 797.1, 0.0);
(374235.8, 3858020.1, 796.1, 796.1, 0.0); (374335.8, 3858020.1, 795.2, 795.2, 0.0);
(374435.8, 3858020.1, 794.3, 794.3, 0.0); (374535.8, 3858020.1, 793.3, 793.3, 0.0);
(374635.8, 3858020.1, 792.4, 792.4, 0.0); (374735.8, 3858020.1, 791.5, 791.5, 0.0);
(374835.8, 3858020.1, 790.4, 790.4, 0.0); (374935.8, 3858020.1, 789.3, 789.3, 0.0);
(375035.8, 3858020.1, 788.3, 788.3, 0.0); (375135.8, 3858020.1, 787.2, 787.2, 0.0);
(375235.8, 3858020.1, 786.4, 786.4, 0.0); (375335.8, 3858020.1, 785.5, 785.5, 0.0);
(375435.8, 3858020.1, 784.7, 784.7, 0.0); (375535.8, 3858020.1, 783.8, 783.8, 0.0);
(375635.8, 3858020.1, 783.1, 783.1, 0.0); (375735.8, 3858020.1, 782.3, 782.3, 0.0);
(375835.8, 3858020.1, 781.4, 781.4, 0.0); (375935.8, 3858020.1, 780.4, 780.4, 0.0);
(376035.8, 3858020.1, 779.6, 779.6, 0.0); (376135.8, 3858020.1, 778.9, 778.9, 0.0);
(376235.8, 3858020.1, 778.2, 778.2, 0.0); (376335.8, 3858020.1, 777.6, 777.6, 0.0);
(376435.8, 3858020.1, 777.1, 777.1, 0.0); (376535.8, 3858020.1, 776.7, 776.7, 0.0);
(376635.8, 3858020.1, 776.1, 776.1, 0.0); (376735.8, 3858020.1, 775.6, 775.6, 0.0);
(376835.8, 3858020.1, 775.1, 775.1, 0.0); (376935.8, 3858020.1, 774.5, 774.5, 0.0);
(377035.8, 3858020.1, 773.9, 773.9, 0.0); (377135.8, 3858020.1, 773.4, 773.4, 0.0);
(377235.8, 3858020.1, 772.6, 772.6, 0.0); (377335.8, 3858020.1, 771.9, 771.9, 0.0);
(377435.8, 3858020.1, 771.1, 771.1, 0.0); (377535.8, 3858020.1, 770.4, 770.4, 0.0);

(377635.8, 3858020.1, 769.6, 769.6, 0.0); (377735.8, 3858020.1, 768.9, 768.9, 0.0);
(377835.8, 3858020.1, 768.1, 768.1, 0.0); (377935.8, 3858020.1, 767.3, 767.3, 0.0);
(378035.8, 3858020.1, 766.9, 766.9, 0.0); (378135.8, 3858020.1, 766.1, 766.1, 0.0);
(378235.8, 3858020.1, 765.5, 765.5, 0.0); (378335.8, 3858020.1, 764.9, 764.9, 0.0);
(378435.8, 3858020.1, 764.3, 764.3, 0.0); (378535.8, 3858020.1, 763.7, 763.7, 0.0);
(378635.8, 3858020.1, 763.0, 763.0, 0.0); (378735.8, 3858020.1, 762.4, 762.4, 0.0);
(378835.8, 3858020.1, 761.9, 761.9, 0.0); (378935.8, 3858020.1, 761.4, 761.4, 0.0);
(379035.8, 3858020.1, 760.5, 760.5, 0.0); (379135.8, 3858020.1, 759.6, 759.6, 0.0);
(379235.8, 3858020.1, 758.6, 758.6, 0.0); (379335.8, 3858020.1, 757.7, 757.7, 0.0);
(379435.8, 3858020.1, 756.7, 756.7, 0.0); (379535.8, 3858020.1, 756.1, 756.1, 0.0);
(379635.8, 3858020.1, 755.5, 755.5, 0.0); (379735.8, 3858020.1, 754.8, 754.8, 0.0);
(379835.8, 3858020.1, 754.1, 754.1, 0.0); (379935.8, 3858020.1, 753.5, 753.5, 0.0);
(380035.8, 3858020.1, 753.0, 753.0, 0.0); (380135.8, 3858020.1, 752.6, 752.6, 0.0);
(380235.8, 3858020.1, 752.2, 752.2, 0.0); (380335.8, 3858020.1, 751.8, 751.8, 0.0);
(380435.8, 3858020.1, 751.3, 751.3, 0.0); (380535.8, 3858020.1, 750.9, 750.9, 0.0);
(380635.8, 3858020.1, 750.6, 750.6, 0.0); (380735.8, 3858020.1, 750.1, 750.1, 0.0);
(380835.8, 3858020.1, 749.6, 749.6, 0.0); (380935.8, 3858020.1, 749.1, 749.1, 0.0);
(381035.8, 3858020.1, 748.6, 748.6, 0.0); (381135.8, 3858020.1, 748.2, 748.2, 0.0);
(381235.8, 3858020.1, 747.7, 747.7, 0.0); (381335.8, 3858020.1, 747.3, 747.3, 0.0);
(381435.8, 3858020.1, 746.9, 746.9, 0.0); (381535.8, 3858020.1, 746.5, 746.5, 0.0);
(381635.8, 3858020.1, 746.2, 746.2, 0.0); (381735.8, 3858020.1, 745.6, 745.6, 0.0);
(381835.8, 3858020.1, 744.8, 744.8, 0.0); (381935.8, 3858020.1, 744.4, 744.4, 0.0);
(382035.8, 3858020.1, 743.8, 743.8, 0.0); (382135.8, 3858020.1, 743.3, 743.3, 0.0);
(382235.8, 3858020.1, 742.7, 742.7, 0.0); (382335.8, 3858020.1, 742.1, 742.1, 0.0);
(382435.8, 3858020.1, 741.7, 741.7, 0.0); (382535.8, 3858020.1, 741.0, 741.0, 0.0);
(382635.8, 3858020.1, 740.4, 740.4, 0.0); (382735.8, 3858020.1, 739.7, 739.7, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(382835.8, 3858020.1, 738.9, 738.9, 0.0); (382935.8, 3858020.1, 738.3, 738.3, 0.0);
(373035.8, 3858120.1, 807.6, 807.6, 0.0); (373135.8, 3858120.1, 806.8, 806.8, 0.0);
(373235.8, 3858120.1, 805.7, 805.7, 0.0); (373335.8, 3858120.1, 804.5, 804.5, 0.0);
(373435.8, 3858120.1, 803.6, 803.6, 0.0); (373535.8, 3858120.1, 802.8, 802.8, 0.0);
(373635.8, 3858120.1, 802.1, 802.1, 0.0); (373735.8, 3858120.1, 801.2, 801.2, 0.0);
(373835.8, 3858120.1, 800.6, 800.6, 0.0); (373935.8, 3858120.1, 799.7, 799.7, 0.0);
(374035.8, 3858120.1, 798.4, 798.4, 0.0); (374135.8, 3858120.1, 797.1, 797.1, 0.0);
(374235.8, 3858120.1, 796.1, 796.1, 0.0); (374335.8, 3858120.1, 795.3, 795.3, 0.0);
(374435.8, 3858120.1, 794.4, 794.4, 0.0); (374535.8, 3858120.1, 793.5, 793.5, 0.0);
(374635.8, 3858120.1, 792.6, 792.6, 0.0); (374735.8, 3858120.1, 791.7, 791.7, 0.0);
(374835.8, 3858120.1, 790.5, 790.5, 0.0); (374935.8, 3858120.1, 789.4, 789.4, 0.0);
(375035.8, 3858120.1, 788.4, 788.4, 0.0); (375135.8, 3858120.1, 787.3, 787.3, 0.0);
(375235.8, 3858120.1, 786.5, 786.5, 0.0); (375335.8, 3858120.1, 785.6, 785.6, 0.0);
(375435.8, 3858120.1, 784.7, 784.7, 0.0); (375535.8, 3858120.1, 783.9, 783.9, 0.0);
(375635.8, 3858120.1, 783.0, 783.0, 0.0); (375735.8, 3858120.1, 782.2, 782.2, 0.0);
(375835.8, 3858120.1, 781.6, 781.6, 0.0); (375935.8, 3858120.1, 780.8, 780.8, 0.0);
(376035.8, 3858120.1, 779.6, 779.6, 0.0); (376135.8, 3858120.1, 779.2, 779.2, 0.0);
(376235.8, 3858120.1, 778.4, 778.4, 0.0); (376335.8, 3858120.1, 777.9, 777.9, 0.0);
(376435.8, 3858120.1, 777.4, 777.4, 0.0); (376535.8, 3858120.1, 776.8, 776.8, 0.0);

(376635.8, 3858120.1, 776.2, 776.2, 0.0); (376735.8, 3858120.1, 775.7, 775.7, 0.0);
(376835.8, 3858120.1, 775.2, 775.2, 0.0); (376935.8, 3858120.1, 774.7, 774.7, 0.0);
(377035.8, 3858120.1, 774.1, 774.1, 0.0); (377135.8, 3858120.1, 773.5, 773.5, 0.0);
(377235.8, 3858120.1, 772.7, 772.7, 0.0); (377335.8, 3858120.1, 772.0, 772.0, 0.0);
(377435.8, 3858120.1, 771.1, 771.1, 0.0); (377535.8, 3858120.1, 770.3, 770.3, 0.0);
(377635.8, 3858120.1, 769.6, 769.6, 0.0); (377735.8, 3858120.1, 768.9, 768.9, 0.0);
(377835.8, 3858120.1, 768.1, 768.1, 0.0); (377935.8, 3858120.1, 767.3, 767.3, 0.0);
(378035.8, 3858120.1, 766.7, 766.7, 0.0); (378135.8, 3858120.1, 766.1, 766.1, 0.0);
(378235.8, 3858120.1, 765.5, 765.5, 0.0); (378335.8, 3858120.1, 764.9, 764.9, 0.0);
(378435.8, 3858120.1, 764.3, 764.3, 0.0); (378535.8, 3858120.1, 763.6, 763.6, 0.0);
(378635.8, 3858120.1, 763.0, 763.0, 0.0); (378735.8, 3858120.1, 762.4, 762.4, 0.0);
(378835.8, 3858120.1, 761.9, 761.9, 0.0); (378935.8, 3858120.1, 761.3, 761.3, 0.0);
(379035.8, 3858120.1, 760.5, 760.5, 0.0); (379135.8, 3858120.1, 759.7, 759.7, 0.0);
(379235.8, 3858120.1, 758.7, 758.7, 0.0); (379335.8, 3858120.1, 757.7, 757.7, 0.0);
(379435.8, 3858120.1, 756.8, 756.8, 0.0); (379535.8, 3858120.1, 756.2, 756.2, 0.0);
(379635.8, 3858120.1, 755.6, 755.6, 0.0); (379735.8, 3858120.1, 755.0, 755.0, 0.0);
(379835.8, 3858120.1, 754.3, 754.3, 0.0); (379935.8, 3858120.1, 753.7, 753.7, 0.0);
(380035.8, 3858120.1, 753.2, 753.2, 0.0); (380135.8, 3858120.1, 752.8, 752.8, 0.0);
(380235.8, 3858120.1, 752.4, 752.4, 0.0); (380335.8, 3858120.1, 752.0, 752.0, 0.0);
(380435.8, 3858120.1, 751.5, 751.5, 0.0); (380535.8, 3858120.1, 751.2, 751.2, 0.0);
(380635.8, 3858120.1, 750.8, 750.8, 0.0); (380735.8, 3858120.1, 750.4, 750.4, 0.0);
(380835.8, 3858120.1, 749.9, 749.9, 0.0); (380935.8, 3858120.1, 749.3, 749.3, 0.0);
(381035.8, 3858120.1, 748.8, 748.8, 0.0); (381135.8, 3858120.1, 748.5, 748.5, 0.0);
(381235.8, 3858120.1, 748.1, 748.1, 0.0); (381335.8, 3858120.1, 747.7, 747.7, 0.0);
(381435.8, 3858120.1, 747.4, 747.4, 0.0); (381535.8, 3858120.1, 746.9, 746.9, 0.0);
(381635.8, 3858120.1, 746.5, 746.5, 0.0); (381735.8, 3858120.1, 745.9, 745.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381835.8, 3858120.1, 745.4, 745.4, 0.0); (381935.8, 3858120.1, 744.9, 744.9, 0.0);
(382035.8, 3858120.1, 744.3, 744.3, 0.0); (382135.8, 3858120.1, 743.6, 743.6, 0.0);
(382235.8, 3858120.1, 742.9, 742.9, 0.0); (382335.8, 3858120.1, 742.4, 742.4, 0.0);
(382435.8, 3858120.1, 741.9, 741.9, 0.0); (382535.8, 3858120.1, 741.3, 741.3, 0.0);
(382635.8, 3858120.1, 740.6, 740.6, 0.0); (382735.8, 3858120.1, 739.9, 994.4, 0.0);
(382835.8, 3858120.1, 739.3, 994.4, 0.0); (382935.8, 3858120.1, 738.9, 994.4, 0.0);
(373035.8, 3858220.1, 808.2, 808.2, 0.0); (373135.8, 3858220.1, 807.0, 807.0, 0.0);
(373235.8, 3858220.1, 806.1, 806.1, 0.0); (373335.8, 3858220.1, 805.1, 805.1, 0.0);
(373435.8, 3858220.1, 804.1, 804.1, 0.0); (373535.8, 3858220.1, 803.1, 803.1, 0.0);
(373635.8, 3858220.1, 802.4, 802.4, 0.0); (373735.8, 3858220.1, 801.5, 801.5, 0.0);
(373835.8, 3858220.1, 800.9, 800.9, 0.0); (373935.8, 3858220.1, 799.7, 799.7, 0.0);
(374035.8, 3858220.1, 798.4, 798.4, 0.0); (374135.8, 3858220.1, 797.2, 797.2, 0.0);
(374235.8, 3858220.1, 796.1, 796.1, 0.0); (374335.8, 3858220.1, 795.3, 795.3, 0.0);
(374435.8, 3858220.1, 794.5, 794.5, 0.0); (374535.8, 3858220.1, 793.6, 793.6, 0.0);
(374635.8, 3858220.1, 792.7, 792.7, 0.0); (374735.8, 3858220.1, 791.8, 791.8, 0.0);
(374835.8, 3858220.1, 790.7, 790.7, 0.0); (374935.8, 3858220.1, 789.5, 789.5, 0.0);
(375035.8, 3858220.1, 788.5, 788.5, 0.0); (375135.8, 3858220.1, 787.5, 787.5, 0.0);
(375235.8, 3858220.1, 786.6, 786.6, 0.0); (375335.8, 3858220.1, 785.7, 785.7, 0.0);
(375435.8, 3858220.1, 784.9, 784.9, 0.0); (375535.8, 3858220.1, 784.3, 784.3, 0.0);

(375635.8, 3858220.1, 783.4, 783.4, 0.0); (375735.8, 3858220.1, 782.7, 782.7, 0.0);
(375835.8, 3858220.1, 781.9, 781.9, 0.0); (375935.8, 3858220.1, 781.2, 781.2, 0.0);
(376035.8, 3858220.1, 780.3, 780.3, 0.0); (376135.8, 3858220.1, 779.5, 779.5, 0.0);
(376235.8, 3858220.1, 778.9, 778.9, 0.0); (376335.8, 3858220.1, 778.3, 778.3, 0.0);
(376435.8, 3858220.1, 777.7, 777.7, 0.0); (376535.8, 3858220.1, 777.0, 777.0, 0.0);
(376635.8, 3858220.1, 776.3, 776.3, 0.0); (376735.8, 3858220.1, 775.8, 775.8, 0.0);
(376835.8, 3858220.1, 775.3, 775.3, 0.0); (376935.8, 3858220.1, 774.7, 774.7, 0.0);
(377035.8, 3858220.1, 774.1, 774.1, 0.0); (377135.8, 3858220.1, 773.6, 773.6, 0.0);
(377235.8, 3858220.1, 772.8, 772.8, 0.0); (377335.8, 3858220.1, 771.9, 771.9, 0.0);
(377435.8, 3858220.1, 771.1, 771.1, 0.0); (377535.8, 3858220.1, 770.3, 770.3, 0.0);
(377635.8, 3858220.1, 769.6, 769.6, 0.0); (377735.8, 3858220.1, 768.8, 768.8, 0.0);
(377835.8, 3858220.1, 768.1, 768.1, 0.0); (377935.8, 3858220.1, 767.4, 767.4, 0.0);
(378035.8, 3858220.1, 766.8, 766.8, 0.0); (378135.8, 3858220.1, 766.2, 766.2, 0.0);
(378235.8, 3858220.1, 765.5, 765.5, 0.0); (378335.8, 3858220.1, 764.9, 764.9, 0.0);
(378435.8, 3858220.1, 764.3, 764.3, 0.0); (378535.8, 3858220.1, 763.6, 763.6, 0.0);
(378635.8, 3858220.1, 763.0, 763.0, 0.0); (378735.8, 3858220.1, 762.4, 762.4, 0.0);
(378835.8, 3858220.1, 761.9, 761.9, 0.0); (378935.8, 3858220.1, 761.3, 761.3, 0.0);
(379035.8, 3858220.1, 760.5, 760.5, 0.0); (379135.8, 3858220.1, 759.7, 759.7, 0.0);
(379235.8, 3858220.1, 758.7, 758.7, 0.0); (379335.8, 3858220.1, 757.8, 757.8, 0.0);
(379435.8, 3858220.1, 756.9, 756.9, 0.0); (379535.8, 3858220.1, 756.3, 756.3, 0.0);
(379635.8, 3858220.1, 755.7, 755.7, 0.0); (379735.8, 3858220.1, 755.1, 755.1, 0.0);
(379835.8, 3858220.1, 754.5, 754.5, 0.0); (379935.8, 3858220.1, 754.0, 754.0, 0.0);
(380035.8, 3858220.1, 753.5, 753.5, 0.0); (380135.8, 3858220.1, 753.1, 753.1, 0.0);
(380235.8, 3858220.1, 752.6, 752.6, 0.0); (380335.8, 3858220.1, 752.1, 752.1, 0.0);
(380435.8, 3858220.1, 751.7, 751.7, 0.0); (380535.8, 3858220.1, 751.4, 751.4, 0.0);
(380635.8, 3858220.1, 751.0, 751.0, 0.0); (380735.8, 3858220.1, 750.6, 750.6, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380835.8, 3858220.1, 750.2, 750.2, 0.0); (380935.8, 3858220.1, 749.6, 749.6, 0.0);
(381035.8, 3858220.1, 749.2, 749.2, 0.0); (381135.8, 3858220.1, 748.9, 748.9, 0.0);
(381235.8, 3858220.1, 748.6, 748.6, 0.0); (381335.8, 3858220.1, 748.2, 748.2, 0.0);
(381435.8, 3858220.1, 747.8, 747.8, 0.0); (381535.8, 3858220.1, 747.4, 747.4, 0.0);
(381635.8, 3858220.1, 746.9, 746.9, 0.0); (381735.8, 3858220.1, 746.3, 746.3, 0.0);
(381835.8, 3858220.1, 745.9, 745.9, 0.0); (381935.8, 3858220.1, 745.2, 745.2, 0.0);
(382035.8, 3858220.1, 744.4, 744.4, 0.0); (382135.8, 3858220.1, 743.8, 743.8, 0.0);
(382235.8, 3858220.1, 743.3, 743.3, 0.0); (382335.8, 3858220.1, 742.7, 742.7, 0.0);
(382435.8, 3858220.1, 742.1, 994.4, 0.0); (382535.8, 3858220.1, 741.5, 994.4, 0.0);
(382635.8, 3858220.1, 740.9, 994.4, 0.0); (382735.8, 3858220.1, 740.2, 994.4, 0.0);
(382835.8, 3858220.1, 740.0, 994.4, 0.0); (382935.8, 3858220.1, 739.9, 994.4, 0.0);
(373035.8, 3858320.1, 808.5, 808.5, 0.0); (373135.8, 3858320.1, 807.5, 807.5, 0.0);
(373235.8, 3858320.1, 806.6, 806.6, 0.0); (373335.8, 3858320.1, 805.5, 805.5, 0.0);
(373435.8, 3858320.1, 804.2, 804.2, 0.0); (373535.8, 3858320.1, 803.4, 803.4, 0.0);
(373635.8, 3858320.1, 802.4, 802.4, 0.0); (373735.8, 3858320.1, 801.6, 801.6, 0.0);
(373835.8, 3858320.1, 800.7, 800.7, 0.0); (373935.8, 3858320.1, 799.5, 799.5, 0.0);
(374035.8, 3858320.1, 798.3, 798.3, 0.0); (374135.8, 3858320.1, 797.2, 797.2, 0.0);
(374235.8, 3858320.1, 796.2, 796.2, 0.0); (374335.8, 3858320.1, 795.4, 795.4, 0.0);
(374435.8, 3858320.1, 794.6, 794.6, 0.0); (374535.8, 3858320.1, 793.7, 793.7, 0.0);

(374635.8, 3858320.1, 792.7, 792.7, 0.0); (374735.8, 3858320.1, 791.8, 791.8, 0.0);
(374835.8, 3858320.1, 790.8, 790.8, 0.0); (374935.8, 3858320.1, 789.7, 789.7, 0.0);
(375035.8, 3858320.1, 788.6, 788.6, 0.0); (375135.8, 3858320.1, 787.6, 787.6, 0.0);
(375235.8, 3858320.1, 786.7, 786.7, 0.0); (375335.8, 3858320.1, 785.9, 785.9, 0.0);
(375435.8, 3858320.1, 785.2, 785.2, 0.0); (375535.8, 3858320.1, 784.5, 784.5, 0.0);
(375635.8, 3858320.1, 783.8, 783.8, 0.0); (375735.8, 3858320.1, 783.1, 783.1, 0.0);
(375835.8, 3858320.1, 782.3, 782.3, 0.0); (375935.8, 3858320.1, 781.4, 781.4, 0.0);
(376035.8, 3858320.1, 780.8, 780.8, 0.0); (376135.8, 3858320.1, 779.8, 779.8, 0.0);
(376235.8, 3858320.1, 779.2, 779.2, 0.0); (376335.8, 3858320.1, 778.6, 778.6, 0.0);
(376435.8, 3858320.1, 778.0, 778.0, 0.0); (376535.8, 3858320.1, 777.2, 777.2, 0.0);
(376635.8, 3858320.1, 776.5, 776.5, 0.0); (376735.8, 3858320.1, 775.9, 775.9, 0.0);
(376835.8, 3858320.1, 775.3, 775.3, 0.0); (376935.8, 3858320.1, 774.7, 774.7, 0.0);
(377035.8, 3858320.1, 774.1, 774.1, 0.0); (377135.8, 3858320.1, 773.7, 773.7, 0.0);
(377235.8, 3858320.1, 772.8, 772.8, 0.0); (377335.8, 3858320.1, 771.8, 771.8, 0.0);
(377435.8, 3858320.1, 771.0, 771.0, 0.0); (377535.8, 3858320.1, 770.2, 770.2, 0.0);
(377635.8, 3858320.1, 769.5, 769.5, 0.0); (377735.8, 3858320.1, 768.8, 768.8, 0.0);
(377835.8, 3858320.1, 768.1, 768.1, 0.0); (377935.8, 3858320.1, 767.4, 767.4, 0.0);
(378035.8, 3858320.1, 766.9, 766.9, 0.0); (378135.8, 3858320.1, 766.2, 766.2, 0.0);
(378235.8, 3858320.1, 765.6, 765.6, 0.0); (378335.8, 3858320.1, 764.9, 764.9, 0.0);
(378435.8, 3858320.1, 764.3, 764.3, 0.0); (378535.8, 3858320.1, 763.7, 763.7, 0.0);
(378635.8, 3858320.1, 763.0, 763.0, 0.0); (378735.8, 3858320.1, 762.4, 762.4, 0.0);
(378835.8, 3858320.1, 761.9, 761.9, 0.0); (378935.8, 3858320.1, 761.3, 761.3, 0.0);
(379035.8, 3858320.1, 760.5, 760.5, 0.0); (379135.8, 3858320.1, 759.7, 759.7, 0.0);
(379235.8, 3858320.1, 758.8, 758.8, 0.0); (379335.8, 3858320.1, 758.0, 758.0, 0.0);
(379435.8, 3858320.1, 757.3, 757.3, 0.0); (379535.8, 3858320.1, 756.6, 756.6, 0.0);
(379635.8, 3858320.1, 755.9, 755.9, 0.0); (379735.8, 3858320.1, 755.3, 755.3, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(379835.8, 3858320.1, 754.8, 754.8, 0.0); (379935.8, 3858320.1, 754.2, 754.2, 0.0);
(380035.8, 3858320.1, 753.8, 753.8, 0.0); (380135.8, 3858320.1, 753.3, 753.3, 0.0);
(380235.8, 3858320.1, 752.8, 752.8, 0.0); (380335.8, 3858320.1, 752.3, 752.3, 0.0);
(380435.8, 3858320.1, 752.0, 752.0, 0.0); (380535.8, 3858320.1, 751.6, 751.6, 0.0);
(380635.8, 3858320.1, 751.3, 751.3, 0.0); (380735.8, 3858320.1, 750.9, 750.9, 0.0);
(380835.8, 3858320.1, 750.5, 750.5, 0.0); (380935.8, 3858320.1, 750.1, 750.1, 0.0);
(381035.8, 3858320.1, 749.7, 749.7, 0.0); (381135.8, 3858320.1, 749.4, 749.4, 0.0);
(381235.8, 3858320.1, 749.1, 749.1, 0.0); (381335.8, 3858320.1, 748.7, 748.7, 0.0);
(381435.8, 3858320.1, 748.3, 748.3, 0.0); (381535.8, 3858320.1, 747.8, 747.8, 0.0);
(381635.8, 3858320.1, 747.4, 747.4, 0.0); (381735.8, 3858320.1, 746.8, 746.8, 0.0);
(381835.8, 3858320.1, 746.2, 746.2, 0.0); (381935.8, 3858320.1, 745.4, 745.4, 0.0);
(382035.8, 3858320.1, 744.6, 744.6, 0.0); (382135.8, 3858320.1, 744.1, 744.1, 0.0);
(382235.8, 3858320.1, 743.5, 994.4, 0.0); (382335.8, 3858320.1, 742.9, 994.4, 0.0);
(382435.8, 3858320.1, 742.4, 994.4, 0.0); (382535.8, 3858320.1, 741.9, 994.4, 0.0);
(382635.8, 3858320.1, 741.3, 1006.5, 0.0); (382735.8, 3858320.1, 741.0, 1006.5, 0.0);
(382835.8, 3858320.1, 741.3, 1006.5, 0.0); (382935.8, 3858320.1, 741.1, 1006.5, 0.0);
(373035.8, 3858420.1, 808.9, 808.9, 0.0); (373135.8, 3858420.1, 808.1, 808.1, 0.0);
(373235.8, 3858420.1, 807.1, 807.1, 0.0); (373335.8, 3858420.1, 805.8, 805.8, 0.0);
(373435.8, 3858420.1, 804.7, 804.7, 0.0); (373535.8, 3858420.1, 803.7, 803.7, 0.0);

(373635.8, 3858420.1, 802.7, 802.7, 0.0); (373735.8, 3858420.1, 801.9, 801.9, 0.0);
(373835.8, 3858420.1, 800.9, 800.9, 0.0); (373935.8, 3858420.1, 799.6, 799.6, 0.0);
(374035.8, 3858420.1, 798.5, 798.5, 0.0); (374135.8, 3858420.1, 797.3, 797.3, 0.0);
(374235.8, 3858420.1, 796.3, 796.3, 0.0); (374335.8, 3858420.1, 795.5, 795.5, 0.0);
(374435.8, 3858420.1, 794.7, 794.7, 0.0); (374535.8, 3858420.1, 793.7, 793.7, 0.0);
(374635.8, 3858420.1, 792.8, 792.8, 0.0); (374735.8, 3858420.1, 791.8, 791.8, 0.0);
(374835.8, 3858420.1, 790.9, 790.9, 0.0); (374935.8, 3858420.1, 789.9, 789.9, 0.0);
(375035.8, 3858420.1, 788.8, 788.8, 0.0); (375135.8, 3858420.1, 787.9, 787.9, 0.0);
(375235.8, 3858420.1, 787.0, 787.0, 0.0); (375335.8, 3858420.1, 786.1, 786.1, 0.0);
(375435.8, 3858420.1, 785.4, 785.4, 0.0); (375535.8, 3858420.1, 784.8, 784.8, 0.0);
(375635.8, 3858420.1, 784.2, 784.2, 0.0); (375735.8, 3858420.1, 783.3, 783.3, 0.0);
(375835.8, 3858420.1, 782.4, 782.4, 0.0); (375935.8, 3858420.1, 781.8, 781.8, 0.0);
(376035.8, 3858420.1, 781.1, 781.1, 0.0); (376135.8, 3858420.1, 780.3, 780.3, 0.0);
(376235.8, 3858420.1, 779.6, 779.6, 0.0); (376335.8, 3858420.1, 778.9, 778.9, 0.0);
(376435.8, 3858420.1, 778.0, 778.0, 0.0); (376535.8, 3858420.1, 777.3, 777.3, 0.0);
(376635.8, 3858420.1, 776.5, 776.5, 0.0); (376735.8, 3858420.1, 775.9, 775.9, 0.0);
(376835.8, 3858420.1, 775.3, 775.3, 0.0); (376935.8, 3858420.1, 774.7, 774.7, 0.0);
(377035.8, 3858420.1, 774.1, 774.1, 0.0); (377135.8, 3858420.1, 773.5, 773.5, 0.0);
(377235.8, 3858420.1, 772.6, 772.6, 0.0); (377335.8, 3858420.1, 771.7, 771.7, 0.0);
(377435.8, 3858420.1, 770.9, 770.9, 0.0); (377535.8, 3858420.1, 770.2, 770.2, 0.0);
(377635.8, 3858420.1, 769.5, 769.5, 0.0); (377735.8, 3858420.1, 768.9, 768.9, 0.0);
(377835.8, 3858420.1, 768.2, 768.2, 0.0); (377935.8, 3858420.1, 767.6, 767.6, 0.0);
(378035.8, 3858420.1, 767.0, 767.0, 0.0); (378135.8, 3858420.1, 766.3, 766.3, 0.0);
(378235.8, 3858420.1, 765.7, 765.7, 0.0); (378335.8, 3858420.1, 765.0, 765.0, 0.0);
(378435.8, 3858420.1, 764.3, 764.3, 0.0); (378535.8, 3858420.1, 763.7, 763.7, 0.0);
(378635.8, 3858420.1, 763.1, 763.1, 0.0); (378735.8, 3858420.1, 762.5, 762.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(378835.8, 3858420.1, 761.9, 761.9, 0.0); (378935.8, 3858420.1, 761.3, 761.3, 0.0);
(379035.8, 3858420.1, 760.6, 760.6, 0.0); (379135.8, 3858420.1, 759.8, 759.8, 0.0);
(379235.8, 3858420.1, 759.0, 759.0, 0.0); (379335.8, 3858420.1, 758.3, 758.3, 0.0);
(379435.8, 3858420.1, 757.5, 757.5, 0.0); (379535.8, 3858420.1, 756.8, 756.8, 0.0);
(379635.8, 3858420.1, 756.2, 756.2, 0.0); (379735.8, 3858420.1, 755.6, 755.6, 0.0);
(379835.8, 3858420.1, 755.1, 755.1, 0.0); (379935.8, 3858420.1, 754.6, 754.6, 0.0);
(380035.8, 3858420.1, 754.2, 754.2, 0.0); (380135.8, 3858420.1, 753.6, 753.6, 0.0);
(380235.8, 3858420.1, 753.2, 753.2, 0.0); (380335.8, 3858420.1, 752.7, 752.7, 0.0);
(380435.8, 3858420.1, 752.3, 752.3, 0.0); (380535.8, 3858420.1, 751.9, 751.9, 0.0);
(380635.8, 3858420.1, 751.6, 751.6, 0.0); (380735.8, 3858420.1, 751.2, 751.2, 0.0);
(380835.8, 3858420.1, 750.8, 750.8, 0.0); (380935.8, 3858420.1, 750.6, 750.6, 0.0);
(381035.8, 3858420.1, 750.2, 750.2, 0.0); (381135.8, 3858420.1, 749.9, 749.9, 0.0);
(381235.8, 3858420.1, 749.6, 749.6, 0.0); (381335.8, 3858420.1, 749.2, 749.2, 0.0);
(381435.8, 3858420.1, 748.7, 748.7, 0.0); (381535.8, 3858420.1, 748.2, 748.2, 0.0);
(381635.8, 3858420.1, 747.8, 747.8, 0.0); (381735.8, 3858420.1, 747.2, 747.2, 0.0);
(381835.8, 3858420.1, 746.5, 746.5, 0.0); (381935.8, 3858420.1, 745.7, 745.7, 0.0);
(382035.8, 3858420.1, 745.2, 994.4, 0.0); (382135.8, 3858420.1, 744.4, 994.4, 0.0);
(382235.8, 3858420.1, 743.5, 994.4, 0.0); (382335.8, 3858420.1, 743.2, 994.4, 0.0);
(382435.8, 3858420.1, 742.8, 1006.5, 0.0); (382535.8, 3858420.1, 742.4, 1006.5, 0.0);

(382635.8, 3858420.1, 742.3, 1006.5, 0.0); (382735.8, 3858420.1, 742.4, 1006.5, 0.0);
(382835.8, 3858420.1, 742.6, 1006.5, 0.0); (382935.8, 3858420.1, 742.0, 1006.5, 0.0);
(373035.8, 3858520.1, 809.8, 809.8, 0.0); (373135.8, 3858520.1, 808.8, 808.8, 0.0);
(373235.8, 3858520.1, 807.6, 807.6, 0.0); (373335.8, 3858520.1, 806.4, 806.4, 0.0);
(373435.8, 3858520.1, 805.2, 805.2, 0.0); (373535.8, 3858520.1, 804.2, 804.2, 0.0);
(373635.8, 3858520.1, 803.3, 803.3, 0.0); (373735.8, 3858520.1, 802.2, 802.2, 0.0);
(373835.8, 3858520.1, 800.9, 800.9, 0.0); (373935.8, 3858520.1, 800.0, 800.0, 0.0);
(374035.8, 3858520.1, 798.9, 798.9, 0.0); (374135.8, 3858520.1, 797.6, 797.6, 0.0);
(374235.8, 3858520.1, 796.4, 796.4, 0.0); (374335.8, 3858520.1, 795.6, 795.6, 0.0);
(374435.8, 3858520.1, 794.8, 794.8, 0.0); (374535.8, 3858520.1, 793.8, 793.8, 0.0);
(374635.8, 3858520.1, 792.9, 792.9, 0.0); (374735.8, 3858520.1, 791.9, 791.9, 0.0);
(374835.8, 3858520.1, 791.0, 791.0, 0.0); (374935.8, 3858520.1, 790.1, 790.1, 0.0);
(375035.8, 3858520.1, 789.1, 789.1, 0.0); (375135.8, 3858520.1, 788.2, 788.2, 0.0);
(375235.8, 3858520.1, 787.2, 787.2, 0.0); (375335.8, 3858520.1, 786.4, 786.4, 0.0);
(375435.8, 3858520.1, 785.6, 785.6, 0.0); (375535.8, 3858520.1, 785.0, 785.0, 0.0);
(375635.8, 3858520.1, 784.4, 784.4, 0.0); (375735.8, 3858520.1, 783.6, 783.6, 0.0);
(375835.8, 3858520.1, 782.5, 782.5, 0.0); (375935.8, 3858520.1, 782.0, 782.0, 0.0);
(376035.8, 3858520.1, 781.4, 781.4, 0.0); (376135.8, 3858520.1, 780.6, 780.6, 0.0);
(376235.8, 3858520.1, 779.9, 779.9, 0.0); (376335.8, 3858520.1, 779.0, 779.0, 0.0);
(376435.8, 3858520.1, 778.1, 778.1, 0.0); (376535.8, 3858520.1, 777.3, 777.3, 0.0);
(376635.8, 3858520.1, 776.6, 776.6, 0.0); (376735.8, 3858520.1, 776.0, 776.0, 0.0);
(376835.8, 3858520.1, 775.3, 775.3, 0.0); (376935.8, 3858520.1, 774.7, 774.7, 0.0);
(377035.8, 3858520.1, 774.0, 774.0, 0.0); (377135.8, 3858520.1, 773.3, 773.3, 0.0);
(377235.8, 3858520.1, 772.5, 772.5, 0.0); (377335.8, 3858520.1, 771.6, 771.6, 0.0);
(377435.8, 3858520.1, 770.9, 770.9, 0.0); (377535.8, 3858520.1, 770.1, 770.1, 0.0);
(377635.8, 3858520.1, 769.5, 769.5, 0.0); (377735.8, 3858520.1, 768.9, 768.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377835.8, 3858520.1, 768.3, 768.3, 0.0); (377935.8, 3858520.1, 767.7, 767.7, 0.0);
(378035.8, 3858520.1, 767.1, 767.1, 0.0); (378135.8, 3858520.1, 766.4, 766.4, 0.0);
(378235.8, 3858520.1, 765.7, 765.7, 0.0); (378335.8, 3858520.1, 765.1, 765.1, 0.0);
(378435.8, 3858520.1, 764.4, 764.4, 0.0); (378535.8, 3858520.1, 763.8, 763.8, 0.0);
(378635.8, 3858520.1, 763.2, 763.2, 0.0); (378735.8, 3858520.1, 762.6, 762.6, 0.0);
(378835.8, 3858520.1, 762.0, 762.0, 0.0); (378935.8, 3858520.1, 761.3, 761.3, 0.0);
(379035.8, 3858520.1, 760.6, 760.6, 0.0); (379135.8, 3858520.1, 759.8, 759.8, 0.0);
(379235.8, 3858520.1, 759.1, 759.1, 0.0); (379335.8, 3858520.1, 758.5, 758.5, 0.0);
(379435.8, 3858520.1, 757.8, 757.8, 0.0); (379535.8, 3858520.1, 757.1, 757.1, 0.0);
(379635.8, 3858520.1, 756.6, 756.6, 0.0); (379735.8, 3858520.1, 756.0, 756.0, 0.0);
(379835.8, 3858520.1, 755.6, 755.6, 0.0); (379935.8, 3858520.1, 755.1, 755.1, 0.0);
(380035.8, 3858520.1, 754.7, 754.7, 0.0); (380135.8, 3858520.1, 754.1, 754.1, 0.0);
(380235.8, 3858520.1, 753.6, 753.6, 0.0); (380335.8, 3858520.1, 753.1, 753.1, 0.0);
(380435.8, 3858520.1, 752.6, 752.6, 0.0); (380535.8, 3858520.1, 752.2, 752.2, 0.0);
(380635.8, 3858520.1, 751.9, 751.9, 0.0); (380735.8, 3858520.1, 751.6, 751.6, 0.0);
(380835.8, 3858520.1, 751.3, 751.3, 0.0); (380935.8, 3858520.1, 751.0, 751.0, 0.0);
(381035.8, 3858520.1, 750.7, 750.7, 0.0); (381135.8, 3858520.1, 750.4, 750.4, 0.0);
(381235.8, 3858520.1, 750.1, 750.1, 0.0); (381335.8, 3858520.1, 749.7, 749.7, 0.0);
(381435.8, 3858520.1, 749.2, 749.2, 0.0); (381535.8, 3858520.1, 748.7, 748.7, 0.0);

(381635.8, 3858520.1, 748.2, 748.2, 0.0); (381735.8, 3858520.1, 747.5, 747.5, 0.0);
(381835.8, 3858520.1, 746.9, 746.9, 0.0); (381935.8, 3858520.1, 746.2, 994.4, 0.0);
(382035.8, 3858520.1, 746.3, 994.4, 0.0); (382135.8, 3858520.1, 744.5, 994.4, 0.0);
(382235.8, 3858520.1, 744.3, 1006.5, 0.0); (382335.8, 3858520.1, 744.3, 1006.5, 0.0);
(382435.8, 3858520.1, 743.8, 1006.5, 0.0); (382535.8, 3858520.1, 743.4, 1006.5, 0.0);
(382635.8, 3858520.1, 744.5, 1006.5, 0.0); (382735.8, 3858520.1, 744.6, 1006.5, 0.0);
(382835.8, 3858520.1, 743.9, 1006.5, 0.0); (382935.8, 3858520.1, 743.0, 1006.5, 0.0);
(373035.8, 3858620.1, 810.5, 810.5, 0.0); (373135.8, 3858620.1, 809.5, 809.5, 0.0);
(373235.8, 3858620.1, 808.3, 808.3, 0.0); (373335.8, 3858620.1, 807.1, 807.1, 0.0);
(373435.8, 3858620.1, 805.9, 805.9, 0.0); (373535.8, 3858620.1, 804.9, 804.9, 0.0);
(373635.8, 3858620.1, 803.6, 803.6, 0.0); (373735.8, 3858620.1, 802.6, 802.6, 0.0);
(373835.8, 3858620.1, 801.5, 801.5, 0.0); (373935.8, 3858620.1, 800.3, 800.3, 0.0);
(374035.8, 3858620.1, 799.2, 799.2, 0.0); (374135.8, 3858620.1, 798.0, 798.0, 0.0);
(374235.8, 3858620.1, 796.5, 796.5, 0.0); (374335.8, 3858620.1, 795.7, 795.7, 0.0);
(374435.8, 3858620.1, 794.9, 794.9, 0.0); (374535.8, 3858620.1, 793.9, 793.9, 0.0);
(374635.8, 3858620.1, 792.9, 792.9, 0.0); (374735.8, 3858620.1, 792.0, 792.0, 0.0);
(374835.8, 3858620.1, 791.2, 791.2, 0.0); (374935.8, 3858620.1, 790.3, 790.3, 0.0);
(375035.8, 3858620.1, 789.4, 789.4, 0.0); (375135.8, 3858620.1, 788.6, 788.6, 0.0);
(375235.8, 3858620.1, 787.6, 787.6, 0.0); (375335.8, 3858620.1, 786.8, 786.8, 0.0);
(375435.8, 3858620.1, 786.0, 786.0, 0.0); (375535.8, 3858620.1, 785.3, 785.3, 0.0);
(375635.8, 3858620.1, 784.6, 784.6, 0.0); (375735.8, 3858620.1, 783.9, 783.9, 0.0);
(375835.8, 3858620.1, 782.9, 782.9, 0.0); (375935.8, 3858620.1, 782.2, 782.2, 0.0);
(376035.8, 3858620.1, 781.4, 781.4, 0.0); (376135.8, 3858620.1, 780.6, 780.6, 0.0);
(376235.8, 3858620.1, 779.7, 779.7, 0.0); (376335.8, 3858620.1, 778.9, 778.9, 0.0);
(376435.8, 3858620.1, 778.2, 778.2, 0.0); (376535.8, 3858620.1, 777.4, 777.4, 0.0);
(376635.8, 3858620.1, 776.7, 776.7, 0.0); (376735.8, 3858620.1, 776.0, 776.0, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(376835.8, 3858620.1, 775.3, 775.3, 0.0); (376935.8, 3858620.1, 774.7, 774.7, 0.0);
(377035.8, 3858620.1, 773.9, 773.9, 0.0); (377135.8, 3858620.1, 773.2, 773.2, 0.0);
(377235.8, 3858620.1, 772.4, 772.4, 0.0); (377335.8, 3858620.1, 771.6, 771.6, 0.0);
(377435.8, 3858620.1, 770.8, 770.8, 0.0); (377535.8, 3858620.1, 770.1, 770.1, 0.0);
(377635.8, 3858620.1, 769.5, 769.5, 0.0); (377735.8, 3858620.1, 768.9, 768.9, 0.0);
(377835.8, 3858620.1, 768.3, 768.3, 0.0); (377935.8, 3858620.1, 767.8, 767.8, 0.0);
(378035.8, 3858620.1, 767.2, 767.2, 0.0); (378135.8, 3858620.1, 766.4, 766.4, 0.0);
(378235.8, 3858620.1, 765.8, 765.8, 0.0); (378335.8, 3858620.1, 765.1, 765.1, 0.0);
(378435.8, 3858620.1, 764.5, 764.5, 0.0); (378535.8, 3858620.1, 763.9, 763.9, 0.0);
(378635.8, 3858620.1, 763.3, 763.3, 0.0); (378735.8, 3858620.1, 762.7, 762.7, 0.0);
(378835.8, 3858620.1, 762.1, 762.1, 0.0); (378935.8, 3858620.1, 761.4, 761.4, 0.0);
(379035.8, 3858620.1, 760.6, 760.6, 0.0); (379135.8, 3858620.1, 759.9, 759.9, 0.0);
(379235.8, 3858620.1, 759.2, 759.2, 0.0); (379335.8, 3858620.1, 758.7, 758.7, 0.0);
(379435.8, 3858620.1, 758.1, 758.1, 0.0); (379535.8, 3858620.1, 757.5, 757.5, 0.0);
(379635.8, 3858620.1, 756.9, 756.9, 0.0); (379735.8, 3858620.1, 756.4, 756.4, 0.0);
(379835.8, 3858620.1, 756.0, 756.0, 0.0); (379935.8, 3858620.1, 755.6, 755.6, 0.0);
(380035.8, 3858620.1, 755.0, 755.0, 0.0); (380135.8, 3858620.1, 754.4, 754.4, 0.0);
(380235.8, 3858620.1, 753.8, 753.8, 0.0); (380335.8, 3858620.1, 753.4, 753.4, 0.0);
(380435.8, 3858620.1, 753.1, 753.1, 0.0); (380535.8, 3858620.1, 752.7, 752.7, 0.0);

(380635.8, 3858620.1, 752.3, 752.3, 0.0); (380735.8, 3858620.1, 751.9, 751.9, 0.0);
(380835.8, 3858620.1, 751.7, 751.7, 0.0); (380935.8, 3858620.1, 751.5, 751.5, 0.0);
(381035.8, 3858620.1, 751.2, 751.2, 0.0); (381135.8, 3858620.1, 751.0, 751.0, 0.0);
(381235.8, 3858620.1, 750.8, 750.8, 0.0); (381335.8, 3858620.1, 750.5, 750.5, 0.0);
(381435.8, 3858620.1, 750.0, 750.0, 0.0); (381535.8, 3858620.1, 749.3, 749.3, 0.0);
(381635.8, 3858620.1, 749.0, 749.0, 0.0); (381735.8, 3858620.1, 748.4, 994.4, 0.0);
(381835.8, 3858620.1, 747.6, 994.4, 0.0); (381935.8, 3858620.1, 747.6, 994.4, 0.0);
(382035.8, 3858620.1, 747.3, 994.4, 0.0); (382135.8, 3858620.1, 745.7, 1006.5, 0.0);
(382235.8, 3858620.1, 745.7, 1006.5, 0.0); (382335.8, 3858620.1, 745.9, 1006.5, 0.0);
(382435.8, 3858620.1, 745.7, 1006.5, 0.0); (382535.8, 3858620.1, 744.5, 1006.5, 0.0);
(382635.8, 3858620.1, 746.1, 1006.5, 0.0); (382735.8, 3858620.1, 746.2, 1006.5, 0.0);
(382835.8, 3858620.1, 745.3, 1006.5, 0.0); (382935.8, 3858620.1, 745.4, 1006.5, 0.0);
(373035.8, 3858720.1, 811.4, 811.4, 0.0); (373135.8, 3858720.1, 810.2, 810.2, 0.0);
(373235.8, 3858720.1, 809.1, 809.1, 0.0); (373335.8, 3858720.1, 807.8, 807.8, 0.0);
(373435.8, 3858720.1, 806.7, 806.7, 0.0); (373535.8, 3858720.1, 805.4, 805.4, 0.0);
(373635.8, 3858720.1, 804.1, 804.1, 0.0); (373735.8, 3858720.1, 803.0, 803.0, 0.0);
(373835.8, 3858720.1, 801.7, 801.7, 0.0); (373935.8, 3858720.1, 800.5, 800.5, 0.0);
(374035.8, 3858720.1, 799.5, 799.5, 0.0); (374135.8, 3858720.1, 797.8, 797.8, 0.0);
(374235.8, 3858720.1, 796.5, 796.5, 0.0); (374335.8, 3858720.1, 795.9, 795.9, 0.0);
(374435.8, 3858720.1, 795.0, 795.0, 0.0); (374535.8, 3858720.1, 794.2, 794.2, 0.0);
(374635.8, 3858720.1, 793.1, 793.1, 0.0); (374735.8, 3858720.1, 792.2, 792.2, 0.0);
(374835.8, 3858720.1, 791.4, 791.4, 0.0); (374935.8, 3858720.1, 790.4, 790.4, 0.0);
(375035.8, 3858720.1, 789.7, 789.7, 0.0); (375135.8, 3858720.1, 788.8, 788.8, 0.0);
(375235.8, 3858720.1, 788.0, 788.0, 0.0); (375335.8, 3858720.1, 787.1, 787.1, 0.0);
(375435.8, 3858720.1, 786.4, 786.4, 0.0); (375535.8, 3858720.1, 785.7, 785.7, 0.0);
(375635.8, 3858720.1, 784.2, 784.2, 0.0); (375735.8, 3858720.1, 783.6, 783.6, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(375835.8, 3858720.1, 782.6, 782.6, 0.0); (375935.8, 3858720.1, 782.1, 782.1, 0.0);
(376035.8, 3858720.1, 781.4, 781.4, 0.0); (376135.8, 3858720.1, 780.7, 780.7, 0.0);
(376235.8, 3858720.1, 779.7, 779.7, 0.0); (376335.8, 3858720.1, 779.1, 779.1, 0.0);
(376435.8, 3858720.1, 778.2, 778.2, 0.0); (376535.8, 3858720.1, 777.6, 777.6, 0.0);
(376635.8, 3858720.1, 776.7, 776.7, 0.0); (376735.8, 3858720.1, 776.2, 776.2, 0.0);
(376835.8, 3858720.1, 775.3, 775.3, 0.0); (376935.8, 3858720.1, 774.7, 774.7, 0.0);
(377035.8, 3858720.1, 773.7, 773.7, 0.0); (377135.8, 3858720.1, 773.2, 773.2, 0.0);
(377235.8, 3858720.1, 772.2, 772.2, 0.0); (377335.8, 3858720.1, 771.6, 771.6, 0.0);
(377435.8, 3858720.1, 770.7, 770.7, 0.0); (377935.8, 3858720.1, 767.7, 767.7, 0.0);
(378035.8, 3858720.1, 767.3, 767.3, 0.0); (378135.8, 3858720.1, 766.3, 766.3, 0.0);
(379835.8, 3858720.1, 756.6, 756.6, 0.0); (379935.8, 3858720.1, 756.0, 756.0, 0.0);
(380435.8, 3858720.1, 753.6, 753.6, 0.0); (380535.8, 3858720.1, 753.2, 753.2, 0.0);
(380635.8, 3858720.1, 752.8, 752.8, 0.0); (380735.8, 3858720.1, 752.3, 752.3, 0.0);
(380835.8, 3858720.1, 752.0, 752.0, 0.0); (380935.8, 3858720.1, 751.9, 751.9, 0.0);
(381035.8, 3858720.1, 751.9, 751.9, 0.0); (381135.8, 3858720.1, 751.8, 751.8, 0.0);
(381235.8, 3858720.1, 751.6, 751.6, 0.0); (381335.8, 3858720.1, 751.2, 751.2, 0.0);
(381435.8, 3858720.1, 750.8, 750.8, 0.0); (381535.8, 3858720.1, 750.4, 750.4, 0.0);
(381635.8, 3858720.1, 750.0, 994.4, 0.0); (381735.8, 3858720.1, 749.6, 994.4, 0.0);
(381835.8, 3858720.1, 749.5, 994.4, 0.0); (381935.8, 3858720.1, 749.4, 994.4, 0.0);

(382035.8, 3858720.1, 747.9, 1006.5, 0.0); (382135.8, 3858720.1, 747.0, 1006.5, 0.0);
(382235.8, 3858720.1, 747.4, 1006.5, 0.0); (382335.8, 3858720.1, 746.9, 1006.5, 0.0);
(382435.8, 3858720.1, 746.1, 1006.5, 0.0); (382535.8, 3858720.1, 746.9, 1006.5, 0.0);
(382635.8, 3858720.1, 748.2, 1006.5, 0.0); (382735.8, 3858720.1, 747.6, 1006.5, 0.0);
(382835.8, 3858720.1, 747.4, 1006.5, 0.0); (382935.8, 3858720.1, 747.1, 1006.5, 0.0);
(373035.8, 3858820.1, 812.1, 812.1, 0.0); (373135.8, 3858820.1, 811.0, 811.0, 0.0);
(373235.8, 3858820.1, 809.7, 809.7, 0.0); (373335.8, 3858820.1, 808.5, 808.5, 0.0);
(373435.8, 3858820.1, 807.2, 807.2, 0.0); (373535.8, 3858820.1, 805.8, 805.8, 0.0);
(373635.8, 3858820.1, 804.7, 804.7, 0.0); (373735.8, 3858820.1, 803.5, 803.5, 0.0);
(373835.8, 3858820.1, 802.2, 802.2, 0.0); (373935.8, 3858820.1, 800.9, 800.9, 0.0);
(374035.8, 3858820.1, 799.9, 799.9, 0.0); (374135.8, 3858820.1, 798.5, 798.5, 0.0);
(374235.8, 3858820.1, 797.3, 797.3, 0.0); (374335.8, 3858820.1, 796.5, 796.5, 0.0);
(374435.8, 3858820.1, 795.7, 795.7, 0.0); (374535.8, 3858820.1, 794.8, 794.8, 0.0);
(374635.8, 3858820.1, 793.9, 793.9, 0.0); (374735.8, 3858820.1, 793.0, 793.0, 0.0);
(374835.8, 3858820.1, 792.0, 792.0, 0.0); (374935.8, 3858820.1, 791.1, 791.1, 0.0);
(375035.8, 3858820.1, 790.2, 790.2, 0.0); (375135.8, 3858820.1, 789.3, 789.3, 0.0);
(375235.8, 3858820.1, 788.4, 788.4, 0.0); (375335.8, 3858820.1, 787.6, 787.6, 0.0);
(375435.8, 3858820.1, 786.8, 786.8, 0.0); (375535.8, 3858820.1, 785.7, 785.7, 0.0);
(375635.8, 3858820.1, 784.8, 784.8, 0.0); (375735.8, 3858820.1, 784.0, 784.0, 0.0);
(375835.8, 3858820.1, 783.2, 783.2, 0.0); (375935.8, 3858820.1, 782.5, 782.5, 0.0);
(376035.8, 3858820.1, 781.8, 781.8, 0.0); (376135.8, 3858820.1, 781.1, 781.1, 0.0);
(376235.8, 3858820.1, 780.3, 780.3, 0.0); (376335.8, 3858820.1, 779.5, 779.5, 0.0);
(376435.8, 3858820.1, 778.8, 778.8, 0.0); (376535.8, 3858820.1, 778.0, 778.0, 0.0);
(376635.8, 3858820.1, 777.3, 777.3, 0.0); (376735.8, 3858820.1, 776.5, 776.5, 0.0);
(376835.8, 3858820.1, 775.8, 775.8, 0.0); (376935.8, 3858820.1, 775.0, 775.0, 0.0);
(377035.8, 3858820.1, 774.4, 774.4, 0.0); (377135.8, 3858820.1, 773.9, 773.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377235.8, 3858820.1, 773.5, 773.5, 0.0); (377335.8, 3858820.1, 772.0, 772.0, 0.0);
(377435.8, 3858820.1, 771.2, 771.2, 0.0); (377935.8, 3858820.1, 767.3, 767.3, 0.0);
(378035.8, 3858820.1, 766.7, 766.7, 0.0); (378135.8, 3858820.1, 765.9, 765.9, 0.0);
(379835.8, 3858820.1, 757.1, 757.1, 0.0); (379935.8, 3858820.1, 756.5, 756.5, 0.0);
(380435.8, 3858820.1, 754.1, 754.1, 0.0); (380535.8, 3858820.1, 753.7, 753.7, 0.0);
(380635.8, 3858820.1, 753.2, 753.2, 0.0); (380735.8, 3858820.1, 752.8, 752.8, 0.0);
(380835.8, 3858820.1, 752.6, 752.6, 0.0); (380935.8, 3858820.1, 752.5, 752.5, 0.0);
(381035.8, 3858820.1, 752.5, 752.5, 0.0); (381135.8, 3858820.1, 752.5, 752.5, 0.0);
(381235.8, 3858820.1, 752.4, 752.4, 0.0); (381335.8, 3858820.1, 751.9, 751.9, 0.0);
(381435.8, 3858820.1, 751.6, 751.6, 0.0); (381535.8, 3858820.1, 751.5, 994.4, 0.0);
(381635.8, 3858820.1, 751.3, 994.4, 0.0); (381735.8, 3858820.1, 751.6, 994.4, 0.0);
(381835.8, 3858820.1, 751.4, 994.4, 0.0); (381935.8, 3858820.1, 751.2, 1006.5, 0.0);
(382035.8, 3858820.1, 750.3, 1006.5, 0.0); (382135.8, 3858820.1, 747.9, 1006.5, 0.0);
(382235.8, 3858820.1, 749.5, 1006.5, 0.0); (382335.8, 3858820.1, 748.0, 1006.5, 0.0);
(382435.8, 3858820.1, 747.7, 1006.5, 0.0); (382535.8, 3858820.1, 749.1, 1006.5, 0.0);
(382635.8, 3858820.1, 749.4, 1006.5, 0.0); (382735.8, 3858820.1, 747.9, 1006.5, 0.0);
(382835.8, 3858820.1, 749.0, 1006.5, 0.0); (382935.8, 3858820.1, 748.0, 1006.5, 0.0);
(373035.8, 3858920.1, 812.9, 812.9, 0.0); (373135.8, 3858920.1, 811.5, 811.5, 0.0);
(373235.8, 3858920.1, 810.5, 810.5, 0.0); (373335.8, 3858920.1, 809.2, 809.2, 0.0);

(373435.8, 3858920.1, 807.8, 807.8, 0.0); (373535.8, 3858920.1, 806.5, 806.5, 0.0);
(373635.8, 3858920.1, 805.2, 805.2, 0.0); (373735.8, 3858920.1, 803.6, 803.6, 0.0);
(373835.8, 3858920.1, 802.2, 802.2, 0.0); (373935.8, 3858920.1, 801.2, 801.2, 0.0);
(374035.8, 3858920.1, 800.2, 800.2, 0.0); (374135.8, 3858920.1, 799.0, 799.0, 0.0);
(374235.8, 3858920.1, 797.9, 797.9, 0.0); (374335.8, 3858920.1, 797.2, 797.2, 0.0);
(374435.8, 3858920.1, 796.4, 796.4, 0.0); (374535.8, 3858920.1, 795.6, 795.6, 0.0);
(374635.8, 3858920.1, 794.6, 794.6, 0.0); (374735.8, 3858920.1, 793.8, 793.8, 0.0);
(374835.8, 3858920.1, 792.8, 792.8, 0.0); (374935.8, 3858920.1, 791.8, 791.8, 0.0);
(375035.8, 3858920.1, 790.8, 790.8, 0.0); (375135.8, 3858920.1, 789.8, 789.8, 0.0);
(375235.8, 3858920.1, 788.8, 788.8, 0.0); (375335.8, 3858920.1, 788.2, 788.2, 0.0);
(375435.8, 3858920.1, 787.5, 787.5, 0.0); (375535.8, 3858920.1, 786.5, 786.5, 0.0);
(375635.8, 3858920.1, 785.6, 785.6, 0.0); (375735.8, 3858920.1, 784.8, 784.8, 0.0);
(375835.8, 3858920.1, 784.0, 784.0, 0.0); (375935.8, 3858920.1, 783.3, 783.3, 0.0);
(376035.8, 3858920.1, 782.5, 782.5, 0.0); (376135.8, 3858920.1, 781.8, 781.8, 0.0);
(376235.8, 3858920.1, 781.0, 781.0, 0.0); (376335.8, 3858920.1, 780.2, 780.2, 0.0);
(376435.8, 3858920.1, 779.4, 779.4, 0.0); (376535.8, 3858920.1, 778.6, 778.6, 0.0);
(376635.8, 3858920.1, 777.8, 777.8, 0.0); (376735.8, 3858920.1, 777.0, 777.0, 0.0);
(376835.8, 3858920.1, 776.3, 776.3, 0.0); (376935.8, 3858920.1, 775.5, 775.5, 0.0);
(377035.8, 3858920.1, 774.8, 774.8, 0.0); (377135.8, 3858920.1, 774.3, 774.3, 0.0);
(377235.8, 3858920.1, 773.8, 773.8, 0.0); (377335.8, 3858920.1, 772.8, 772.8, 0.0);
(377435.8, 3858920.1, 771.7, 771.7, 0.0); (377935.8, 3858920.1, 767.3, 767.3, 0.0);
(378035.8, 3858920.1, 766.5, 766.5, 0.0); (378135.8, 3858920.1, 765.8, 765.8, 0.0);
(379935.8, 3858920.1, 757.2, 757.2, 0.0); (380035.8, 3858920.1, 756.6, 756.6, 0.0);
(380435.8, 3858920.1, 754.5, 754.5, 0.0); (380535.8, 3858920.1, 754.0, 754.0, 0.0);
(380635.8, 3858920.1, 753.5, 753.5, 0.0); (380735.8, 3858920.1, 753.3, 753.3, 0.0);
(380835.8, 3858920.1, 753.2, 753.2, 0.0); (380935.8, 3858920.1, 753.1, 753.1, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381035.8, 3858920.1, 753.1, 753.1, 0.0); (381135.8, 3858920.1, 753.1, 753.1, 0.0);
(381235.8, 3858920.1, 753.3, 753.3, 0.0); (381335.8, 3858920.1, 752.8, 752.8, 0.0);
(381435.8, 3858920.1, 752.7, 994.4, 0.0); (381535.8, 3858920.1, 753.4, 994.4, 0.0);
(381635.8, 3858920.1, 753.0, 994.4, 0.0); (381735.8, 3858920.1, 753.9, 994.4, 0.0);
(381835.8, 3858920.1, 754.5, 1006.5, 0.0); (381935.8, 3858920.1, 754.7, 1006.5, 0.0);
(382035.8, 3858920.1, 753.6, 1006.5, 0.0); (382135.8, 3858920.1, 750.3, 1006.5, 0.0);
(382235.8, 3858920.1, 749.9, 1006.5, 0.0); (382335.8, 3858920.1, 749.1, 1006.5, 0.0);
(382435.8, 3858920.1, 749.7, 1006.5, 0.0); (382535.8, 3858920.1, 751.0, 1006.5, 0.0);
(382635.8, 3858920.1, 749.2, 1006.5, 0.0); (382735.8, 3858920.1, 750.0, 1006.5, 0.0);
(382835.8, 3858920.1, 749.2, 1006.5, 0.0); (382935.8, 3858920.1, 749.0, 1006.5, 0.0);
(373035.8, 3859020.1, 813.7, 813.7, 0.0); (373135.8, 3859020.1, 812.5, 812.5, 0.0);
(373235.8, 3859020.1, 811.3, 811.3, 0.0); (373335.8, 3859020.1, 809.9, 809.9, 0.0);
(373435.8, 3859020.1, 808.4, 808.4, 0.0); (373535.8, 3859020.1, 807.0, 807.0, 0.0);
(373635.8, 3859020.1, 805.4, 805.4, 0.0); (373735.8, 3859020.1, 804.0, 804.0, 0.0);
(373835.8, 3859020.1, 802.7, 802.7, 0.0); (373935.8, 3859020.1, 801.7, 801.7, 0.0);
(374035.8, 3859020.1, 800.7, 800.7, 0.0); (374135.8, 3859020.1, 799.6, 799.6, 0.0);
(374235.8, 3859020.1, 798.7, 798.7, 0.0); (374335.8, 3859020.1, 797.9, 797.9, 0.0);
(374435.8, 3859020.1, 797.2, 797.2, 0.0); (374535.8, 3859020.1, 796.4, 796.4, 0.0);
(374635.8, 3859020.1, 795.4, 795.4, 0.0); (374735.8, 3859020.1, 794.5, 794.5, 0.0);

(374835.8, 3859020.1, 793.7, 793.7, 0.0); (374935.8, 3859020.1, 792.7, 792.7, 0.0);
(375035.8, 3859020.1, 791.7, 791.7, 0.0); (375135.8, 3859020.1, 790.5, 790.5, 0.0);
(375235.8, 3859020.1, 789.8, 789.8, 0.0); (375335.8, 3859020.1, 789.1, 789.1, 0.0);
(375435.8, 3859020.1, 788.4, 788.4, 0.0); (375535.8, 3859020.1, 787.6, 787.6, 0.0);
(375635.8, 3859020.1, 786.9, 786.9, 0.0); (375735.8, 3859020.1, 786.0, 786.0, 0.0);
(375835.8, 3859020.1, 785.2, 785.2, 0.0); (375935.8, 3859020.1, 784.3, 784.3, 0.0);
(376035.8, 3859020.1, 783.4, 783.4, 0.0); (376135.8, 3859020.1, 782.5, 782.5, 0.0);
(376235.8, 3859020.1, 781.8, 781.8, 0.0); (376335.8, 3859020.1, 781.0, 781.0, 0.0);
(376435.8, 3859020.1, 780.1, 780.1, 0.0); (376535.8, 3859020.1, 779.3, 779.3, 0.0);
(376635.8, 3859020.1, 778.5, 778.5, 0.0); (376735.8, 3859020.1, 777.6, 777.6, 0.0);
(376835.8, 3859020.1, 776.8, 776.8, 0.0); (376935.8, 3859020.1, 776.1, 776.1, 0.0);
(377035.8, 3859020.1, 775.3, 775.3, 0.0); (377135.8, 3859020.1, 774.7, 774.7, 0.0);
(377235.8, 3859020.1, 773.7, 773.7, 0.0); (377335.8, 3859020.1, 773.0, 773.0, 0.0);
(377435.8, 3859020.1, 771.9, 771.9, 0.0); (377935.8, 3859020.1, 767.2, 767.2, 0.0);
(378035.8, 3859020.1, 766.7, 766.7, 0.0); (378135.8, 3859020.1, 766.2, 766.2, 0.0);
(379935.8, 3859020.1, 757.7, 757.7, 0.0); (380035.8, 3859020.1, 757.2, 757.2, 0.0);
(380435.8, 3859020.1, 755.0, 755.0, 0.0); (380535.8, 3859020.1, 754.6, 754.6, 0.0);
(380635.8, 3859020.1, 754.1, 754.1, 0.0); (380735.8, 3859020.1, 753.9, 753.9, 0.0);
(380835.8, 3859020.1, 753.8, 753.8, 0.0); (380935.8, 3859020.1, 753.8, 753.8, 0.0);
(381035.8, 3859020.1, 753.6, 753.6, 0.0); (381135.8, 3859020.1, 753.9, 753.9, 0.0);
(381235.8, 3859020.1, 754.4, 754.4, 0.0); (381335.8, 3859020.1, 754.7, 754.7, 0.0);
(381435.8, 3859020.1, 755.8, 994.4, 0.0); (381535.8, 3859020.1, 756.7, 994.4, 0.0);
(381635.8, 3859020.1, 755.8, 994.4, 0.0); (381735.8, 3859020.1, 755.2, 1006.5, 0.0);
(381835.8, 3859020.1, 757.1, 1006.5, 0.0); (381935.8, 3859020.1, 756.9, 1006.5, 0.0);
(382035.8, 3859020.1, 755.2, 1006.5, 0.0); (382135.8, 3859020.1, 753.0, 1006.5, 0.0);
(382235.8, 3859020.1, 751.1, 1006.5, 0.0); (382335.8, 3859020.1, 751.0, 1006.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(382435.8, 3859020.1, 751.9, 1006.5, 0.0); (382535.8, 3859020.1, 752.2, 1006.5, 0.0);
(382635.8, 3859020.1, 750.3, 1006.5, 0.0); (382735.8, 3859020.1, 751.4, 1006.5, 0.0);
(382835.8, 3859020.1, 750.9, 1006.5, 0.0); (382935.8, 3859020.1, 750.5, 1006.5, 0.0);
(373035.8, 3859120.1, 814.6, 814.6, 0.0); (373135.8, 3859120.1, 813.2, 813.2, 0.0);
(373235.8, 3859120.1, 811.9, 811.9, 0.0); (373335.8, 3859120.1, 810.4, 810.4, 0.0);
(373435.8, 3859120.1, 809.1, 809.1, 0.0); (373535.8, 3859120.1, 807.6, 807.6, 0.0);
(373635.8, 3859120.1, 806.1, 806.1, 0.0); (373735.8, 3859120.1, 804.7, 804.7, 0.0);
(373835.8, 3859120.1, 803.5, 803.5, 0.0); (373935.8, 3859120.1, 802.6, 802.6, 0.0);
(374035.8, 3859120.1, 801.4, 801.4, 0.0); (374135.8, 3859120.1, 800.4, 800.4, 0.0);
(374235.8, 3859120.1, 799.5, 799.5, 0.0); (374335.8, 3859120.1, 798.8, 798.8, 0.0);
(374435.8, 3859120.1, 798.1, 798.1, 0.0); (374535.8, 3859120.1, 797.3, 797.3, 0.0);
(374635.8, 3859120.1, 796.4, 796.4, 0.0); (374735.8, 3859120.1, 795.4, 795.4, 0.0);
(374835.8, 3859120.1, 794.6, 794.6, 0.0); (374935.8, 3859120.1, 793.7, 793.7, 0.0);
(375035.8, 3859120.1, 792.8, 792.8, 0.0); (375135.8, 3859120.1, 791.8, 791.8, 0.0);
(375235.8, 3859120.1, 791.1, 791.1, 0.0); (375335.8, 3859120.1, 790.4, 790.4, 0.0);
(375435.8, 3859120.1, 789.7, 789.7, 0.0); (375535.8, 3859120.1, 788.8, 788.8, 0.0);
(375635.8, 3859120.1, 788.0, 788.0, 0.0); (375735.8, 3859120.1, 787.2, 787.2, 0.0);
(375835.8, 3859120.1, 786.3, 786.3, 0.0); (375935.8, 3859120.1, 785.5, 785.5, 0.0);
(376035.8, 3859120.1, 784.4, 784.4, 0.0); (376135.8, 3859120.1, 783.5, 783.5, 0.0);

(376235.8, 3859120.1, 782.6, 782.6, 0.0); (376335.8, 3859120.1, 781.5, 781.5, 0.0);
(376435.8, 3859120.1, 780.7, 780.7, 0.0); (376535.8, 3859120.1, 780.1, 780.1, 0.0);
(376635.8, 3859120.1, 779.3, 779.3, 0.0); (376735.8, 3859120.1, 778.4, 778.4, 0.0);
(376835.8, 3859120.1, 777.6, 777.6, 0.0); (376935.8, 3859120.1, 776.7, 776.7, 0.0);
(377035.8, 3859120.1, 776.0, 776.0, 0.0); (377135.8, 3859120.1, 775.2, 775.2, 0.0);
(377235.8, 3859120.1, 774.6, 774.6, 0.0); (377335.8, 3859120.1, 773.3, 773.3, 0.0);
(377435.8, 3859120.1, 772.2, 772.2, 0.0); (377835.8, 3859120.1, 768.5, 768.5, 0.0);
(377935.8, 3859120.1, 767.8, 767.8, 0.0); (378035.8, 3859120.1, 767.0, 767.0, 0.0);
(378135.8, 3859120.1, 766.3, 766.3, 0.0); (378235.8, 3859120.1, 765.8, 765.8, 0.0);
(378335.8, 3859120.1, 765.2, 765.2, 0.0); (378435.8, 3859120.1, 764.8, 764.8, 0.0);
(378535.8, 3859120.1, 764.3, 764.3, 0.0); (380035.8, 3859120.1, 757.7, 757.7, 0.0);
(380135.8, 3859120.1, 757.2, 757.2, 0.0); (380435.8, 3859120.1, 755.7, 755.7, 0.0);
(380535.8, 3859120.1, 755.2, 755.2, 0.0); (380635.8, 3859120.1, 755.0, 755.0, 0.0);
(380735.8, 3859120.1, 754.8, 754.8, 0.0); (380835.8, 3859120.1, 754.7, 754.7, 0.0);
(380935.8, 3859120.1, 754.7, 754.7, 0.0); (381035.8, 3859120.1, 755.0, 755.0, 0.0);
(381135.8, 3859120.1, 755.0, 755.0, 0.0); (381235.8, 3859120.1, 755.6, 755.6, 0.0);
(381335.8, 3859120.1, 759.6, 759.6, 0.0); (381435.8, 3859120.1, 759.6, 994.4, 0.0);
(381535.8, 3859120.1, 758.2, 994.4, 0.0); (381635.8, 3859120.1, 758.3, 1006.5, 0.0);
(381735.8, 3859120.1, 757.7, 1006.5, 0.0); (381835.8, 3859120.1, 758.5, 1006.5, 0.0);
(381935.8, 3859120.1, 757.6, 1006.5, 0.0); (382035.8, 3859120.1, 755.8, 1006.5, 0.0);
(382135.8, 3859120.1, 753.4, 1006.5, 0.0); (382235.8, 3859120.1, 752.7, 1006.5, 0.0);
(382335.8, 3859120.1, 752.5, 1006.5, 0.0); (382435.8, 3859120.1, 753.8, 1006.5, 0.0);
(382535.8, 3859120.1, 753.1, 1006.5, 0.0); (382635.8, 3859120.1, 751.6, 1006.5, 0.0);
(382735.8, 3859120.1, 752.5, 1006.5, 0.0); (382835.8, 3859120.1, 752.0, 1006.5, 0.0);
(382935.8, 3859120.1, 750.6, 1006.5, 0.0); (373035.8, 3859220.1, 815.4, 815.4, 0.0);
(373135.8, 3859220.1, 813.8, 813.8, 0.0); (373235.8, 3859220.1, 812.4, 812.4, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(373335.8, 3859220.1, 811.1, 811.1, 0.0); (373435.8, 3859220.1, 809.9, 809.9, 0.0);
(373535.8, 3859220.1, 808.4, 808.4, 0.0); (373635.8, 3859220.1, 807.0, 807.0, 0.0);
(373735.8, 3859220.1, 805.8, 805.8, 0.0); (373835.8, 3859220.1, 804.5, 804.5, 0.0);
(373935.8, 3859220.1, 803.4, 803.4, 0.0); (374035.8, 3859220.1, 802.4, 802.4, 0.0);
(374135.8, 3859220.1, 801.6, 801.6, 0.0); (374235.8, 3859220.1, 801.0, 801.0, 0.0);
(374335.8, 3859220.1, 800.1, 800.1, 0.0); (374435.8, 3859220.1, 799.1, 799.1, 0.0);
(374535.8, 3859220.1, 798.3, 798.3, 0.0); (374635.8, 3859220.1, 797.4, 797.4, 0.0);
(374735.8, 3859220.1, 796.4, 796.4, 0.0); (374835.8, 3859220.1, 795.6, 795.6, 0.0);
(374935.8, 3859220.1, 794.8, 794.8, 0.0); (375035.8, 3859220.1, 793.9, 793.9, 0.0);
(375135.8, 3859220.1, 793.1, 793.1, 0.0); (375235.8, 3859220.1, 792.5, 792.5, 0.0);
(375335.8, 3859220.1, 791.8, 791.8, 0.0); (375435.8, 3859220.1, 791.1, 791.1, 0.0);
(375535.8, 3859220.1, 790.4, 790.4, 0.0); (375635.8, 3859220.1, 789.4, 789.4, 0.0);
(375735.8, 3859220.1, 788.4, 788.4, 0.0); (375835.8, 3859220.1, 787.5, 787.5, 0.0);
(375935.8, 3859220.1, 786.6, 786.6, 0.0); (376035.8, 3859220.1, 785.5, 785.5, 0.0);
(376135.8, 3859220.1, 784.5, 784.5, 0.0); (376235.8, 3859220.1, 783.6, 783.6, 0.0);
(376335.8, 3859220.1, 782.7, 782.7, 0.0); (376435.8, 3859220.1, 781.8, 781.8, 0.0);
(376535.8, 3859220.1, 781.0, 781.0, 0.0); (376635.8, 3859220.1, 780.3, 780.3, 0.0);
(376735.8, 3859220.1, 779.5, 779.5, 0.0); (376835.8, 3859220.1, 778.6, 778.6, 0.0);
(376935.8, 3859220.1, 777.6, 777.6, 0.0); (377035.8, 3859220.1, 776.7, 776.7, 0.0);

(377135.8, 3859220.1, 775.7, 775.7, 0.0); (377235.8, 3859220.1, 775.0, 775.0, 0.0);
(377335.8, 3859220.1, 773.9, 773.9, 0.0); (377435.8, 3859220.1, 772.4, 772.4, 0.0);
(377835.8, 3859220.1, 769.1, 769.1, 0.0); (377935.8, 3859220.1, 768.2, 768.2, 0.0);
(378035.8, 3859220.1, 767.4, 767.4, 0.0); (378135.8, 3859220.1, 766.3, 766.3, 0.0);
(378235.8, 3859220.1, 765.8, 765.8, 0.0); (378335.8, 3859220.1, 765.5, 765.5, 0.0);
(378435.8, 3859220.1, 765.0, 765.0, 0.0); (378535.8, 3859220.1, 764.4, 764.4, 0.0);
(380035.8, 3859220.1, 758.4, 758.4, 0.0); (380135.8, 3859220.1, 757.9, 757.9, 0.0);
(380435.8, 3859220.1, 756.6, 756.6, 0.0); (380535.8, 3859220.1, 756.5, 756.5, 0.0);
(380635.8, 3859220.1, 756.1, 756.1, 0.0); (380735.8, 3859220.1, 755.7, 755.7, 0.0);
(380835.8, 3859220.1, 755.4, 755.4, 0.0); (380935.8, 3859220.1, 755.8, 755.8, 0.0);
(381035.8, 3859220.1, 757.0, 757.0, 0.0); (381135.8, 3859220.1, 756.8, 756.8, 0.0);
(381235.8, 3859220.1, 756.5, 994.4, 0.0); (381335.8, 3859220.1, 760.4, 994.4, 0.0);
(381435.8, 3859220.1, 761.1, 994.4, 0.0); (381535.8, 3859220.1, 760.3, 1006.5, 0.0);
(381635.8, 3859220.1, 759.0, 1006.5, 0.0); (381735.8, 3859220.1, 759.3, 1006.5, 0.0);
(381835.8, 3859220.1, 759.8, 1006.5, 0.0); (381935.8, 3859220.1, 757.8, 1006.5, 0.0);
(382035.8, 3859220.1, 756.5, 1006.5, 0.0); (382135.8, 3859220.1, 754.9, 1006.5, 0.0);
(382235.8, 3859220.1, 753.5, 1006.5, 0.0); (382335.8, 3859220.1, 754.3, 1006.5, 0.0);
(382435.8, 3859220.1, 755.0, 1006.5, 0.0); (382535.8, 3859220.1, 753.0, 1006.5, 0.0);
(382635.8, 3859220.1, 752.4, 1006.5, 0.0); (382735.8, 3859220.1, 753.2, 1006.5, 0.0);
(382835.8, 3859220.1, 751.8, 1006.5, 0.0); (382935.8, 3859220.1, 751.4, 1006.5, 0.0);
(373035.8, 3859320.1, 816.1, 816.1, 0.0); (373135.8, 3859320.1, 814.7, 814.7, 0.0);
(373235.8, 3859320.1, 813.2, 813.2, 0.0); (373335.8, 3859320.1, 811.9, 811.9, 0.0);
(373435.8, 3859320.1, 810.6, 810.6, 0.0); (373535.8, 3859320.1, 809.3, 809.3, 0.0);
(373635.8, 3859320.1, 808.1, 808.1, 0.0); (373735.8, 3859320.1, 806.8, 806.8, 0.0);
(373835.8, 3859320.1, 805.8, 805.8, 0.0); (373935.8, 3859320.1, 804.3, 804.3, 0.0);
(374035.8, 3859320.1, 803.6, 803.6, 0.0); (374135.8, 3859320.1, 802.9, 802.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(374235.8, 3859320.1, 802.3, 802.3, 0.0); (374335.8, 3859320.1, 801.7, 801.7, 0.0);
(374435.8, 3859320.1, 800.8, 800.8, 0.0); (374535.8, 3859320.1, 799.7, 799.7, 0.0);
(374635.8, 3859320.1, 798.8, 798.8, 0.0); (374735.8, 3859320.1, 797.7, 797.7, 0.0);
(374835.8, 3859320.1, 796.7, 796.7, 0.0); (374935.8, 3859320.1, 795.8, 795.8, 0.0);
(375035.8, 3859320.1, 795.0, 795.0, 0.0); (375135.8, 3859320.1, 794.5, 794.5, 0.0);
(375235.8, 3859320.1, 794.0, 794.0, 0.0); (375335.8, 3859320.1, 793.4, 793.4, 0.0);
(375435.8, 3859320.1, 792.8, 792.8, 0.0); (375535.8, 3859320.1, 792.0, 792.0, 0.0);
(375635.8, 3859320.1, 790.9, 790.9, 0.0); (375735.8, 3859320.1, 789.8, 789.8, 0.0);
(375835.8, 3859320.1, 788.6, 788.6, 0.0); (375935.8, 3859320.1, 787.7, 787.7, 0.0);
(376035.8, 3859320.1, 786.7, 786.7, 0.0); (376135.8, 3859320.1, 785.6, 785.6, 0.0);
(376235.8, 3859320.1, 784.7, 784.7, 0.0); (376335.8, 3859320.1, 783.8, 783.8, 0.0);
(376435.8, 3859320.1, 783.1, 783.1, 0.0); (376535.8, 3859320.1, 782.4, 782.4, 0.0);
(376635.8, 3859320.1, 781.4, 781.4, 0.0); (376735.8, 3859320.1, 780.5, 780.5, 0.0);
(376835.8, 3859320.1, 779.5, 779.5, 0.0); (376935.8, 3859320.1, 778.6, 778.6, 0.0);
(377035.8, 3859320.1, 777.6, 777.6, 0.0); (377135.8, 3859320.1, 776.6, 776.6, 0.0);
(377235.8, 3859320.1, 775.7, 775.7, 0.0); (377335.8, 3859320.1, 774.6, 774.6, 0.0);
(377435.8, 3859320.1, 773.7, 773.7, 0.0); (377835.8, 3859320.1, 770.4, 770.4, 0.0);
(377935.8, 3859320.1, 768.9, 768.9, 0.0); (378035.8, 3859320.1, 767.9, 767.9, 0.0);
(378135.8, 3859320.1, 767.3, 767.3, 0.0); (378235.8, 3859320.1, 766.6, 766.6, 0.0);

(378335.8, 3859320.1, 765.9, 765.9, 0.0); (378435.8, 3859320.1, 765.5, 765.5, 0.0);
(378535.8, 3859320.1, 764.8, 764.8, 0.0); (380135.8, 3859320.1, 758.8, 758.8, 0.0);
(380235.8, 3859320.1, 758.4, 758.4, 0.0); (380435.8, 3859320.1, 757.6, 757.6, 0.0);
(380535.8, 3859320.1, 757.4, 757.4, 0.0); (380635.8, 3859320.1, 757.2, 757.2, 0.0);
(380735.8, 3859320.1, 756.8, 756.8, 0.0); (380835.8, 3859320.1, 756.4, 756.4, 0.0);
(380935.8, 3859320.1, 756.9, 756.9, 0.0); (381035.8, 3859320.1, 757.9, 757.9, 0.0);
(381135.8, 3859320.1, 757.7, 947.0, 0.0); (381235.8, 3859320.1, 757.0, 994.4, 0.0);
(381335.8, 3859320.1, 758.0, 994.4, 0.0); (381435.8, 3859320.1, 761.8, 994.4, 0.0);
(381535.8, 3859320.1, 761.4, 1006.5, 0.0); (381635.8, 3859320.1, 759.8, 1006.5, 0.0);
(381735.8, 3859320.1, 760.4, 1006.5, 0.0); (381835.8, 3859320.1, 760.1, 1006.5, 0.0);
(381935.8, 3859320.1, 758.6, 1006.5, 0.0); (382035.8, 3859320.1, 756.6, 1006.5, 0.0);
(382135.8, 3859320.1, 756.8, 1006.5, 0.0); (382235.8, 3859320.1, 755.7, 1006.5, 0.0);
(382335.8, 3859320.1, 756.3, 1006.5, 0.0); (382435.8, 3859320.1, 755.5, 1006.5, 0.0);
(382535.8, 3859320.1, 753.3, 1006.5, 0.0); (382635.8, 3859320.1, 754.1, 1006.5, 0.0);
(382735.8, 3859320.1, 753.5, 1006.5, 0.0); (382835.8, 3859320.1, 752.6, 1006.5, 0.0);
(382935.8, 3859320.1, 752.0, 1006.5, 0.0); (373035.8, 3859420.1, 816.9, 816.9, 0.0);
(373135.8, 3859420.1, 815.6, 815.6, 0.0); (373235.8, 3859420.1, 814.2, 814.2, 0.0);
(373335.8, 3859420.1, 812.8, 812.8, 0.0); (373435.8, 3859420.1, 811.5, 811.5, 0.0);
(373535.8, 3859420.1, 810.3, 810.3, 0.0); (373635.8, 3859420.1, 809.1, 809.1, 0.0);
(373735.8, 3859420.1, 808.0, 808.0, 0.0); (373835.8, 3859420.1, 806.8, 806.8, 0.0);
(373935.8, 3859420.1, 805.9, 805.9, 0.0); (374035.8, 3859420.1, 805.0, 805.0, 0.0);
(374135.8, 3859420.1, 804.2, 804.2, 0.0); (374235.8, 3859420.1, 803.8, 803.8, 0.0);
(374335.8, 3859420.1, 803.2, 803.2, 0.0); (374435.8, 3859420.1, 802.3, 802.3, 0.0);
(374535.8, 3859420.1, 801.3, 801.3, 0.0); (374635.8, 3859420.1, 800.3, 800.3, 0.0);
(374735.8, 3859420.1, 799.6, 799.6, 0.0); (374835.8, 3859420.1, 797.9, 797.9, 0.0);
(374935.8, 3859420.1, 796.9, 796.9, 0.0); (375035.8, 3859420.1, 796.2, 796.2, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(375135.8, 3859420.1, 795.9, 795.9, 0.0); (375235.8, 3859420.1, 795.5, 795.5, 0.0);
(375335.8, 3859420.1, 795.1, 795.1, 0.0); (375435.8, 3859420.1, 794.6, 794.6, 0.0);
(375535.8, 3859420.1, 793.7, 793.7, 0.0); (375635.8, 3859420.1, 792.5, 792.5, 0.0);
(375735.8, 3859420.1, 791.3, 791.3, 0.0); (375835.8, 3859420.1, 790.1, 790.1, 0.0);
(375935.8, 3859420.1, 788.8, 788.8, 0.0); (376035.8, 3859420.1, 788.0, 788.0, 0.0);
(376135.8, 3859420.1, 786.8, 786.8, 0.0); (376235.8, 3859420.1, 785.7, 785.7, 0.0);
(376335.8, 3859420.1, 785.0, 785.0, 0.0); (376435.8, 3859420.1, 784.3, 784.3, 0.0);
(376535.8, 3859420.1, 783.6, 783.6, 0.0); (376635.8, 3859420.1, 782.6, 782.6, 0.0);
(376735.8, 3859420.1, 781.6, 781.6, 0.0); (376835.8, 3859420.1, 780.6, 780.6, 0.0);
(376935.8, 3859420.1, 779.7, 779.7, 0.0); (377035.8, 3859420.1, 778.7, 778.7, 0.0);
(377135.8, 3859420.1, 777.5, 777.5, 0.0); (377235.8, 3859420.1, 776.8, 776.8, 0.0);
(377335.8, 3859420.1, 775.7, 775.7, 0.0); (377435.8, 3859420.1, 775.0, 775.0, 0.0);
(377835.8, 3859420.1, 771.1, 771.1, 0.0); (377935.8, 3859420.1, 769.7, 769.7, 0.0);
(378035.8, 3859420.1, 768.7, 768.7, 0.0); (378135.8, 3859420.1, 767.7, 767.7, 0.0);
(378235.8, 3859420.1, 767.1, 767.1, 0.0); (378335.8, 3859420.1, 766.5, 766.5, 0.0);
(378435.8, 3859420.1, 766.1, 766.1, 0.0); (378535.8, 3859420.1, 765.4, 765.4, 0.0);
(380135.8, 3859420.1, 759.8, 759.8, 0.0); (380235.8, 3859420.1, 759.5, 759.5, 0.0);
(380335.8, 3859420.1, 758.9, 758.9, 0.0); (380435.8, 3859420.1, 758.4, 758.4, 0.0);
(380535.8, 3859420.1, 758.4, 758.4, 0.0); (380635.8, 3859420.1, 758.1, 758.1, 0.0);

(380735.8, 3859420.1, 757.5, 757.5, 0.0); (380835.8, 3859420.1, 756.8, 756.8, 0.0);
(380935.8, 3859420.1, 758.9, 758.9, 0.0); (381035.8, 3859420.1, 758.9, 758.9, 0.0);
(381135.8, 3859420.1, 758.9, 994.4, 0.0); (381235.8, 3859420.1, 758.2, 994.4, 0.0);
(381335.8, 3859420.1, 759.0, 994.4, 0.0); (381435.8, 3859420.1, 760.3, 1006.5, 0.0);
(381535.8, 3859420.1, 761.8, 1006.5, 0.0); (381635.8, 3859420.1, 761.1, 1006.5, 0.0);
(381735.8, 3859420.1, 761.6, 1006.5, 0.0); (381835.8, 3859420.1, 760.7, 1006.5, 0.0);
(381935.8, 3859420.1, 758.3, 1006.5, 0.0); (382035.8, 3859420.1, 758.2, 1006.5, 0.0);
(382135.8, 3859420.1, 757.4, 1006.5, 0.0); (382235.8, 3859420.1, 757.2, 1006.5, 0.0);
(382335.8, 3859420.1, 756.6, 1006.5, 0.0); (382435.8, 3859420.1, 755.0, 1006.5, 0.0);
(382535.8, 3859420.1, 754.8, 1006.5, 0.0); (382635.8, 3859420.1, 755.2, 1006.5, 0.0);
(382735.8, 3859420.1, 753.6, 1006.5, 0.0); (382835.8, 3859420.1, 753.3, 1006.5, 0.0);
(382935.8, 3859420.1, 752.7, 1006.5, 0.0); (373035.8, 3859520.1, 817.8, 817.8, 0.0);
(373135.8, 3859520.1, 816.3, 816.3, 0.0); (373235.8, 3859520.1, 815.0, 815.0, 0.0);
(373335.8, 3859520.1, 813.6, 813.6, 0.0); (373435.8, 3859520.1, 812.4, 812.4, 0.0);
(373535.8, 3859520.1, 811.3, 811.3, 0.0); (373635.8, 3859520.1, 810.2, 810.2, 0.0);
(373735.8, 3859520.1, 809.2, 809.2, 0.0); (373835.8, 3859520.1, 808.1, 808.1, 0.0);
(373935.8, 3859520.1, 807.3, 807.3, 0.0); (374035.8, 3859520.1, 806.6, 806.6, 0.0);
(374135.8, 3859520.1, 806.0, 806.0, 0.0); (374235.8, 3859520.1, 805.4, 805.4, 0.0);
(374335.8, 3859520.1, 804.7, 804.7, 0.0); (374435.8, 3859520.1, 803.8, 803.8, 0.0);
(374535.8, 3859520.1, 803.0, 803.0, 0.0); (374635.8, 3859520.1, 801.9, 801.9, 0.0);
(374735.8, 3859520.1, 800.7, 800.7, 0.0); (374835.8, 3859520.1, 799.3, 799.3, 0.0);
(374935.8, 3859520.1, 798.2, 798.2, 0.0); (375035.8, 3859520.1, 797.6, 797.6, 0.0);
(375135.8, 3859520.1, 797.4, 797.4, 0.0); (375235.8, 3859520.1, 797.1, 797.1, 0.0);
(375335.8, 3859520.1, 796.6, 796.6, 0.0); (375435.8, 3859520.1, 795.9, 795.9, 0.0);
(375535.8, 3859520.1, 795.1, 795.1, 0.0); (377235.8, 3859520.1, 778.3, 778.3, 0.0);
(377335.8, 3859520.1, 777.2, 777.2, 0.0); (377435.8, 3859520.1, 776.2, 776.2, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377535.8, 3859520.1, 775.4, 775.4, 0.0); (377635.8, 3859520.1, 774.4, 774.4, 0.0);
(377735.8, 3859520.1, 773.1, 773.1, 0.0); (377835.8, 3859520.1, 771.5, 771.5, 0.0);
(377935.8, 3859520.1, 770.2, 770.2, 0.0); (378035.8, 3859520.1, 769.1, 769.1, 0.0);
(378135.8, 3859520.1, 768.4, 768.4, 0.0); (378235.8, 3859520.1, 767.5, 767.5, 0.0);
(378335.8, 3859520.1, 767.0, 767.0, 0.0); (378435.8, 3859520.1, 766.2, 766.2, 0.0);
(378535.8, 3859520.1, 765.9, 765.9, 0.0); (378635.8, 3859520.1, 766.0, 766.0, 0.0);
(378735.8, 3859520.1, 766.1, 766.1, 0.0); (380235.8, 3859520.1, 760.4, 760.4, 0.0);
(380335.8, 3859520.1, 759.9, 759.9, 0.0); (380435.8, 3859520.1, 759.8, 759.8, 0.0);
(380535.8, 3859520.1, 759.6, 759.6, 0.0); (380635.8, 3859520.1, 759.2, 759.2, 0.0);
(380735.8, 3859520.1, 758.2, 758.2, 0.0); (380835.8, 3859520.1, 758.1, 758.1, 0.0);
(380935.8, 3859520.1, 759.9, 759.9, 0.0); (381035.8, 3859520.1, 760.0, 947.0, 0.0);
(381135.8, 3859520.1, 760.1, 994.4, 0.0); (381235.8, 3859520.1, 758.5, 994.4, 0.0);
(381335.8, 3859520.1, 759.3, 1006.5, 0.0); (381435.8, 3859520.1, 760.5, 1006.5, 0.0);
(381535.8, 3859520.1, 762.5, 1006.5, 0.0); (381635.8, 3859520.1, 762.3, 1006.5, 0.0);
(381735.8, 3859520.1, 761.7, 1006.5, 0.0); (381835.8, 3859520.1, 761.0, 1006.5, 0.0);
(381935.8, 3859520.1, 760.3, 1006.5, 0.0); (382035.8, 3859520.1, 759.2, 1006.5, 0.0);
(382135.8, 3859520.1, 758.6, 1006.5, 0.0); (382235.8, 3859520.1, 758.1, 1006.5, 0.0);
(382335.8, 3859520.1, 757.1, 1006.5, 0.0); (382435.8, 3859520.1, 755.7, 1006.5, 0.0);
(382535.8, 3859520.1, 756.2, 1006.5, 0.0); (382635.8, 3859520.1, 755.9, 1006.5, 0.0);

(382735.8, 3859520.1, 754.9, 1006.5, 0.0); (382835.8, 3859520.1, 754.2, 1006.5, 0.0);
(382935.8, 3859520.1, 753.8, 1006.5, 0.0); (373035.8, 3859620.1, 818.4, 818.4, 0.0);
(373135.8, 3859620.1, 817.0, 817.0, 0.0); (373235.8, 3859620.1, 815.9, 815.9, 0.0);
(373335.8, 3859620.1, 814.6, 814.6, 0.0); (373435.8, 3859620.1, 813.5, 813.5, 0.0);
(373535.8, 3859620.1, 812.4, 812.4, 0.0); (373635.8, 3859620.1, 811.3, 811.3, 0.0);
(373735.8, 3859620.1, 810.2, 810.2, 0.0); (373835.8, 3859620.1, 809.5, 809.5, 0.0);
(373935.8, 3859620.1, 808.8, 808.8, 0.0); (374035.8, 3859620.1, 808.1, 808.1, 0.0);
(374135.8, 3859620.1, 807.6, 807.6, 0.0); (374235.8, 3859620.1, 807.2, 807.2, 0.0);
(374335.8, 3859620.1, 806.5, 806.5, 0.0); (374435.8, 3859620.1, 805.6, 805.6, 0.0);
(374535.8, 3859620.1, 804.6, 804.6, 0.0); (374635.8, 3859620.1, 803.7, 803.7, 0.0);
(374735.8, 3859620.1, 802.7, 802.7, 0.0); (374835.8, 3859620.1, 801.4, 801.4, 0.0);
(374935.8, 3859620.1, 800.4, 800.4, 0.0); (375035.8, 3859620.1, 799.9, 799.9, 0.0);
(375135.8, 3859620.1, 799.4, 799.4, 0.0); (375235.8, 3859620.1, 799.0, 799.0, 0.0);
(375335.8, 3859620.1, 798.6, 798.6, 0.0); (375435.8, 3859620.1, 797.7, 797.7, 0.0);
(375535.8, 3859620.1, 796.8, 796.8, 0.0); (377235.8, 3859620.1, 779.8, 779.8, 0.0);
(377335.8, 3859620.1, 778.0, 778.0, 0.0); (377435.8, 3859620.1, 776.8, 776.8, 0.0);
(377535.8, 3859620.1, 776.8, 776.8, 0.0); (377635.8, 3859620.1, 775.5, 775.5, 0.0);
(377735.8, 3859620.1, 774.1, 774.1, 0.0); (377835.8, 3859620.1, 772.3, 772.3, 0.0);
(377935.8, 3859620.1, 771.1, 771.1, 0.0); (378035.8, 3859620.1, 770.4, 770.4, 0.0);
(378135.8, 3859620.1, 769.3, 769.3, 0.0); (378235.8, 3859620.1, 768.5, 768.5, 0.0);
(378335.8, 3859620.1, 767.8, 767.8, 0.0); (378435.8, 3859620.1, 767.3, 767.3, 0.0);
(378535.8, 3859620.1, 767.2, 767.2, 0.0); (378635.8, 3859620.1, 767.4, 767.4, 0.0);
(378735.8, 3859620.1, 767.0, 767.0, 0.0); (380335.8, 3859620.1, 761.2, 761.2, 0.0);
(380435.8, 3859620.1, 760.7, 760.7, 0.0); (380535.8, 3859620.1, 760.3, 760.3, 0.0);
(380635.8, 3859620.1, 759.6, 759.6, 0.0); (380735.8, 3859620.1, 758.5, 758.5, 0.0);
(380835.8, 3859620.1, 758.9, 758.9, 0.0); (380935.8, 3859620.1, 760.5, 947.0, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381035.8, 3859620.1, 761.2, 994.1, 0.0); (381135.8, 3859620.1, 760.8, 994.4, 0.0);
(381235.8, 3859620.1, 760.3, 994.4, 0.0); (381335.8, 3859620.1, 759.8, 1006.5, 0.0);
(381435.8, 3859620.1, 760.9, 1006.5, 0.0); (381535.8, 3859620.1, 762.8, 1006.5, 0.0);
(381635.8, 3859620.1, 763.1, 1006.5, 0.0); (381735.8, 3859620.1, 762.4, 1006.5, 0.0);
(381835.8, 3859620.1, 762.0, 1006.5, 0.0); (381935.8, 3859620.1, 761.0, 1006.5, 0.0);
(382035.8, 3859620.1, 760.3, 1006.5, 0.0); (382135.8, 3859620.1, 759.7, 1006.5, 0.0);
(382235.8, 3859620.1, 758.7, 1006.5, 0.0); (382335.8, 3859620.1, 757.6, 1006.5, 0.0);
(382435.8, 3859620.1, 757.5, 1006.5, 0.0); (382535.8, 3859620.1, 757.3, 1006.5, 0.0);
(382635.8, 3859620.1, 756.5, 1006.5, 0.0); (382735.8, 3859620.1, 756.5, 1006.5, 0.0);
(382835.8, 3859620.1, 757.4, 1006.5, 0.0); (382935.8, 3859620.1, 759.2, 1006.5, 0.0);
(373035.8, 3859720.1, 819.2, 819.2, 0.0); (373135.8, 3859720.1, 818.0, 818.0, 0.0);
(373235.8, 3859720.1, 816.8, 816.8, 0.0); (373335.8, 3859720.1, 815.6, 815.6, 0.0);
(373435.8, 3859720.1, 814.5, 814.5, 0.0); (373535.8, 3859720.1, 813.4, 813.4, 0.0);
(373635.8, 3859720.1, 812.3, 812.3, 0.0); (373735.8, 3859720.1, 811.2, 811.2, 0.0);
(373835.8, 3859720.1, 810.7, 810.7, 0.0); (373935.8, 3859720.1, 810.3, 810.3, 0.0);
(374035.8, 3859720.1, 809.7, 809.7, 0.0); (374135.8, 3859720.1, 809.1, 809.1, 0.0);
(374235.8, 3859720.1, 808.8, 808.8, 0.0); (374335.8, 3859720.1, 808.3, 808.3, 0.0);
(374435.8, 3859720.1, 807.3, 807.3, 0.0); (374535.8, 3859720.1, 806.4, 806.4, 0.0);
(374635.8, 3859720.1, 805.5, 805.5, 0.0); (374735.8, 3859720.1, 804.6, 804.6, 0.0);

(374835.8, 3859720.1, 803.4, 803.4, 0.0); (374935.8, 3859720.1, 802.6, 802.6, 0.0);
(375035.8, 3859720.1, 802.0, 802.0, 0.0); (375135.8, 3859720.1, 801.3, 801.3, 0.0);
(375235.8, 3859720.1, 800.9, 800.9, 0.0); (375335.8, 3859720.1, 800.7, 800.7, 0.0);
(375435.8, 3859720.1, 799.8, 799.8, 0.0); (375535.8, 3859720.1, 798.6, 798.6, 0.0);
(377235.8, 3859720.1, 781.1, 781.1, 0.0); (377335.8, 3859720.1, 779.4, 779.4, 0.0);
(377435.8, 3859720.1, 778.1, 778.1, 0.0); (377535.8, 3859720.1, 777.9, 777.9, 0.0);
(377635.8, 3859720.1, 776.9, 776.9, 0.0); (377735.8, 3859720.1, 775.0, 775.0, 0.0);
(377835.8, 3859720.1, 773.1, 773.1, 0.0); (377935.8, 3859720.1, 773.0, 773.0, 0.0);
(378035.8, 3859720.1, 771.6, 771.6, 0.0); (378135.8, 3859720.1, 770.6, 770.6, 0.0);
(378235.8, 3859720.1, 769.8, 769.8, 0.0); (378335.8, 3859720.1, 768.9, 768.9, 0.0);
(378435.8, 3859720.1, 768.6, 768.6, 0.0); (378535.8, 3859720.1, 768.4, 768.4, 0.0);
(378635.8, 3859720.1, 768.2, 768.2, 0.0); (378735.8, 3859720.1, 767.9, 767.9, 0.0);
(380335.8, 3859720.1, 761.9, 761.9, 0.0); (380435.8, 3859720.1, 761.5, 761.5, 0.0);
(380535.8, 3859720.1, 761.0, 761.0, 0.0); (380635.8, 3859720.1, 760.1, 760.1, 0.0);
(380735.8, 3859720.1, 760.3, 760.3, 0.0); (380835.8, 3859720.1, 760.0, 760.0, 0.0);
(380935.8, 3859720.1, 761.2, 947.0, 0.0); (381035.8, 3859720.1, 761.9, 994.4, 0.0);
(381135.8, 3859720.1, 761.9, 994.4, 0.0); (381235.8, 3859720.1, 761.6, 1006.5, 0.0);
(381335.8, 3859720.1, 761.2, 1006.5, 0.0); (381435.8, 3859720.1, 761.7, 1006.5, 0.0);
(381535.8, 3859720.1, 762.0, 1006.5, 0.0); (381635.8, 3859720.1, 763.2, 1006.5, 0.0);
(381735.8, 3859720.1, 763.0, 1006.5, 0.0); (381835.8, 3859720.1, 762.9, 1006.5, 0.0);
(381935.8, 3859720.1, 761.3, 1006.5, 0.0); (382035.8, 3859720.1, 761.3, 1006.5, 0.0);
(382135.8, 3859720.1, 760.7, 1006.5, 0.0); (382235.8, 3859720.1, 759.5, 1006.5, 0.0);
(382335.8, 3859720.1, 758.3, 1006.5, 0.0); (382435.8, 3859720.1, 759.1, 1006.5, 0.0);
(382535.8, 3859720.1, 758.9, 1006.5, 0.0); (382635.8, 3859720.1, 758.7, 1006.5, 0.0);
(382735.8, 3859720.1, 760.8, 1006.5, 0.0); (382835.8, 3859720.1, 764.7, 1006.5, 0.0);
(382935.8, 3859720.1, 768.8, 1006.5, 0.0); (373035.8, 3859820.1, 820.2, 820.2, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(373135.8, 3859820.1, 819.0, 819.0, 0.0); (373235.8, 3859820.1, 817.8, 817.8, 0.0);
(373335.8, 3859820.1, 816.7, 816.7, 0.0); (373435.8, 3859820.1, 815.5, 815.5, 0.0);
(373535.8, 3859820.1, 814.4, 814.4, 0.0); (373635.8, 3859820.1, 813.3, 813.3, 0.0);
(373735.8, 3859820.1, 812.7, 812.7, 0.0); (373835.8, 3859820.1, 812.2, 812.2, 0.0);
(373935.8, 3859820.1, 811.9, 811.9, 0.0); (374035.8, 3859820.1, 810.9, 810.9, 0.0);
(374135.8, 3859820.1, 810.4, 810.4, 0.0); (374235.8, 3859820.1, 810.2, 810.2, 0.0);
(374335.8, 3859820.1, 809.8, 809.8, 0.0); (374435.8, 3859820.1, 809.0, 809.0, 0.0);
(374535.8, 3859820.1, 808.1, 808.1, 0.0); (374635.8, 3859820.1, 807.3, 807.3, 0.0);
(374735.8, 3859820.1, 806.6, 806.6, 0.0); (374835.8, 3859820.1, 805.7, 805.7, 0.0);
(374935.8, 3859820.1, 804.9, 804.9, 0.0); (375035.8, 3859820.1, 803.9, 803.9, 0.0);
(375135.8, 3859820.1, 803.3, 803.3, 0.0); (375235.8, 3859820.1, 803.3, 803.3, 0.0);
(375335.8, 3859820.1, 802.9, 802.9, 0.0); (375435.8, 3859820.1, 801.7, 801.7, 0.0);
(375535.8, 3859820.1, 800.2, 800.2, 0.0); (377235.8, 3859820.1, 782.5, 782.5, 0.0);
(377335.8, 3859820.1, 781.1, 781.1, 0.0); (377435.8, 3859820.1, 779.8, 779.8, 0.0);
(377535.8, 3859820.1, 779.4, 779.4, 0.0); (377635.8, 3859820.1, 778.3, 778.3, 0.0);
(377735.8, 3859820.1, 776.1, 776.1, 0.0); (377835.8, 3859820.1, 775.5, 775.5, 0.0);
(377935.8, 3859820.1, 774.5, 774.5, 0.0); (378035.8, 3859820.1, 773.0, 773.0, 0.0);
(378135.8, 3859820.1, 772.4, 772.4, 0.0); (378235.8, 3859820.1, 771.1, 771.1, 0.0);
(378335.8, 3859820.1, 770.4, 770.4, 0.0); (378435.8, 3859820.1, 769.9, 769.9, 0.0);

(378535.8, 3859820.1, 769.5, 769.5, 0.0); (378635.8, 3859820.1, 769.3, 769.3, 0.0);
(378735.8, 3859820.1, 769.3, 769.3, 0.0); (380435.8, 3859820.1, 762.2, 762.2, 0.0);
(380535.8, 3859820.1, 761.5, 761.5, 0.0); (380635.8, 3859820.1, 761.4, 761.4, 0.0);
(380735.8, 3859820.1, 761.6, 761.6, 0.0); (380835.8, 3859820.1, 761.6, 947.0, 0.0);
(380935.8, 3859820.1, 761.1, 965.2, 0.0); (381035.8, 3859820.1, 762.2, 994.4, 0.0);
(381135.8, 3859820.1, 763.1, 994.4, 0.0); (381235.8, 3859820.1, 763.1, 1006.5, 0.0);
(381335.8, 3859820.1, 761.6, 1006.5, 0.0); (381435.8, 3859820.1, 762.8, 1006.5, 0.0);
(381535.8, 3859820.1, 763.4, 1006.5, 0.0); (381635.8, 3859820.1, 764.8, 1006.5, 0.0);
(381735.8, 3859820.1, 764.4, 1006.5, 0.0); (381835.8, 3859820.1, 763.4, 1006.5, 0.0);
(381935.8, 3859820.1, 763.6, 1006.5, 0.0); (382035.8, 3859820.1, 763.3, 1006.5, 0.0);
(382135.8, 3859820.1, 761.6, 1006.5, 0.0); (382235.8, 3859820.1, 761.2, 1006.5, 0.0);
(382335.8, 3859820.1, 762.3, 1006.5, 0.0); (382435.8, 3859820.1, 764.2, 1006.5, 0.0);
(382535.8, 3859820.1, 764.2, 1006.5, 0.0); (382635.8, 3859820.1, 766.0, 1006.5, 0.0);
(382735.8, 3859820.1, 768.9, 1006.5, 0.0); (382835.8, 3859820.1, 773.8, 1006.5, 0.0);
(382935.8, 3859820.1, 779.7, 1006.5, 0.0); (373035.8, 3859920.1, 821.3, 821.3, 0.0);
(373135.8, 3859920.1, 820.2, 820.2, 0.0); (373235.8, 3859920.1, 819.0, 819.0, 0.0);
(373335.8, 3859920.1, 817.7, 817.7, 0.0); (373435.8, 3859920.1, 816.6, 816.6, 0.0);
(373535.8, 3859920.1, 815.6, 815.6, 0.0); (373635.8, 3859920.1, 814.9, 814.9, 0.0);
(373735.8, 3859920.1, 814.0, 814.0, 0.0); (373835.8, 3859920.1, 813.4, 813.4, 0.0);
(373935.8, 3859920.1, 812.7, 812.7, 0.0); (374035.8, 3859920.1, 811.9, 811.9, 0.0);
(374135.8, 3859920.1, 811.3, 811.3, 0.0); (374235.8, 3859920.1, 811.4, 811.4, 0.0);
(374335.8, 3859920.1, 811.6, 811.6, 0.0); (374435.8, 3859920.1, 810.9, 810.9, 0.0);
(374535.8, 3859920.1, 809.9, 809.9, 0.0); (374635.8, 3859920.1, 809.1, 809.1, 0.0);
(374735.8, 3859920.1, 808.6, 808.6, 0.0); (374835.8, 3859920.1, 808.1, 808.1, 0.0);
(374935.8, 3859920.1, 807.0, 807.0, 0.0); (375035.8, 3859920.1, 806.0, 806.0, 0.0);
(375135.8, 3859920.1, 805.1, 805.1, 0.0); (375235.8, 3859920.1, 805.6, 805.6, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(375335.8, 3859920.1, 804.6, 804.6, 0.0); (375435.8, 3859920.1, 803.4, 803.4, 0.0);
(375535.8, 3859920.1, 802.2, 802.2, 0.0); (376835.8, 3859920.1, 787.4, 787.4, 0.0);
(376935.8, 3859920.1, 787.1, 787.1, 0.0); (377235.8, 3859920.1, 784.4, 784.4, 0.0);
(377335.8, 3859920.1, 782.8, 782.8, 0.0); (377435.8, 3859920.1, 781.5, 781.5, 0.0);
(377535.8, 3859920.1, 780.9, 780.9, 0.0); (377635.8, 3859920.1, 780.8, 780.8, 0.0);
(377735.8, 3859920.1, 779.0, 779.0, 0.0); (377835.8, 3859920.1, 777.3, 777.3, 0.0);
(377935.8, 3859920.1, 776.0, 776.0, 0.0); (378035.8, 3859920.1, 774.9, 774.9, 0.0);
(378135.8, 3859920.1, 773.9, 773.9, 0.0); (378235.8, 3859920.1, 772.7, 772.7, 0.0);
(378335.8, 3859920.1, 771.8, 771.8, 0.0); (378435.8, 3859920.1, 771.1, 771.1, 0.0);
(378535.8, 3859920.1, 770.7, 770.7, 0.0); (378635.8, 3859920.1, 770.7, 770.7, 0.0);
(378735.8, 3859920.1, 770.8, 770.8, 0.0); (380435.8, 3859920.1, 762.9, 762.9, 0.0);
(380535.8, 3859920.1, 762.5, 762.5, 0.0); (380635.8, 3859920.1, 762.6, 762.6, 0.0);
(380735.8, 3859920.1, 763.1, 763.1, 0.0); (380835.8, 3859920.1, 762.6, 947.0, 0.0);
(380935.8, 3859920.1, 762.1, 994.4, 0.0); (381035.8, 3859920.1, 762.7, 994.4, 0.0);
(381135.8, 3859920.1, 763.6, 1006.5, 0.0); (381235.8, 3859920.1, 764.0, 1006.5, 0.0);
(381335.8, 3859920.1, 763.6, 1006.5, 0.0); (381435.8, 3859920.1, 764.0, 1006.5, 0.0);
(381535.8, 3859920.1, 764.8, 1006.5, 0.0); (381635.8, 3859920.1, 766.4, 1006.5, 0.0);
(381735.8, 3859920.1, 765.7, 1006.5, 0.0); (381835.8, 3859920.1, 764.6, 1006.5, 0.0);
(381935.8, 3859920.1, 766.0, 1006.5, 0.0); (382035.8, 3859920.1, 765.5, 1006.5, 0.0);

(382135.8, 3859920.1, 763.8, 1006.5, 0.0); (382235.8, 3859920.1, 768.2, 1006.5, 0.0);
(382335.8, 3859920.1, 771.5, 1006.5, 0.0); (382435.8, 3859920.1, 772.9, 1006.5, 0.0);
(382535.8, 3859920.1, 774.2, 1006.5, 0.0); (382635.8, 3859920.1, 776.0, 1006.5, 0.0);
(382735.8, 3859920.1, 780.8, 1006.5, 0.0); (382835.8, 3859920.1, 783.7, 1006.5, 0.0);
(382935.8, 3859920.1, 788.9, 1006.5, 0.0); (373035.8, 3860020.1, 822.4, 822.4, 0.0);
(373135.8, 3860020.1, 821.4, 821.4, 0.0); (373235.8, 3860020.1, 820.3, 820.3, 0.0);
(373335.8, 3860020.1, 818.9, 818.9, 0.0); (373435.8, 3860020.1, 817.5, 817.5, 0.0);
(373535.8, 3860020.1, 816.7, 816.7, 0.0); (373635.8, 3860020.1, 815.8, 815.8, 0.0);
(373735.8, 3860020.1, 815.0, 815.0, 0.0); (373835.8, 3860020.1, 814.3, 814.3, 0.0);
(373935.8, 3860020.1, 813.6, 813.6, 0.0); (374035.8, 3860020.1, 812.9, 812.9, 0.0);
(374135.8, 3860020.1, 812.5, 812.5, 0.0); (374235.8, 3860020.1, 811.8, 811.8, 0.0);
(374335.8, 3860020.1, 813.1, 813.1, 0.0); (374435.8, 3860020.1, 813.2, 813.2, 0.0);
(374535.8, 3860020.1, 812.1, 812.1, 0.0); (374635.8, 3860020.1, 811.3, 811.3, 0.0);
(374735.8, 3860020.1, 810.5, 810.5, 0.0); (374835.8, 3860020.1, 809.5, 809.5, 0.0);
(374935.8, 3860020.1, 808.7, 808.7, 0.0); (375035.8, 3860020.1, 807.8, 807.8, 0.0);
(375135.8, 3860020.1, 807.2, 807.2, 0.0); (375235.8, 3860020.1, 807.2, 807.2, 0.0);
(375335.8, 3860020.1, 806.2, 806.2, 0.0); (375435.8, 3860020.1, 805.3, 805.3, 0.0);
(375535.8, 3860020.1, 804.1, 804.1, 0.0); (376835.8, 3860020.1, 789.5, 789.5, 0.0);
(376935.8, 3860020.1, 789.2, 789.2, 0.0); (377135.8, 3860020.1, 787.2, 787.2, 0.0);
(377235.8, 3860020.1, 786.1, 786.1, 0.0); (377335.8, 3860020.1, 786.1, 786.1, 0.0);
(377435.8, 3860020.1, 784.7, 784.7, 0.0); (377535.8, 3860020.1, 783.1, 783.1, 0.0);
(377635.8, 3860020.1, 782.6, 782.6, 0.0); (377735.8, 3860020.1, 781.7, 781.7, 0.0);
(377835.8, 3860020.1, 779.3, 779.3, 0.0); (377935.8, 3860020.1, 777.7, 777.7, 0.0);
(378035.8, 3860020.1, 776.3, 776.3, 0.0); (378135.8, 3860020.1, 775.1, 775.1, 0.0);
(378235.8, 3860020.1, 774.3, 774.3, 0.0); (378335.8, 3860020.1, 773.4, 773.4, 0.0);
(378435.8, 3860020.1, 772.3, 772.3, 0.0); (378535.8, 3860020.1, 772.1, 772.1, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(378635.8, 3860020.1, 772.3, 772.3, 0.0); (378735.8, 3860020.1, 772.1, 772.1, 0.0);
(380535.8, 3860020.1, 763.8, 763.8, 0.0); (380635.8, 3860020.1, 764.2, 764.2, 0.0);
(380735.8, 3860020.1, 764.1, 764.1, 0.0); (380835.8, 3860020.1, 764.0, 947.0, 0.0);
(380935.8, 3860020.1, 764.1, 994.4, 0.0); (381035.8, 3860020.1, 763.9, 994.4, 0.0);
(381135.8, 3860020.1, 764.3, 1006.5, 0.0); (381235.8, 3860020.1, 765.5, 1006.5, 0.0);
(381335.8, 3860020.1, 766.0, 1006.5, 0.0); (381435.8, 3860020.1, 766.4, 1006.5, 0.0);
(381535.8, 3860020.1, 766.5, 1006.5, 0.0); (381635.8, 3860020.1, 766.0, 1006.5, 0.0);
(381735.8, 3860020.1, 765.8, 1006.5, 0.0); (381835.8, 3860020.1, 766.2, 1006.5, 0.0);
(381935.8, 3860020.1, 766.0, 1006.5, 0.0); (382035.8, 3860020.1, 764.9, 1006.5, 0.0);
(382135.8, 3860020.1, 769.5, 1006.5, 0.0); (382235.8, 3860020.1, 775.3, 1006.5, 0.0);
(382335.8, 3860020.1, 780.7, 1006.5, 0.0); (382435.8, 3860020.1, 782.9, 1006.5, 0.0);
(382535.8, 3860020.1, 785.0, 1006.5, 0.0); (382635.8, 3860020.1, 785.6, 1006.5, 0.0);
(382735.8, 3860020.1, 795.2, 1006.5, 0.0); (382835.8, 3860020.1, 798.8, 1006.5, 0.0);
(382935.8, 3860020.1, 803.7, 1006.5, 0.0); (373035.8, 3860120.1, 824.3, 824.3, 0.0);
(373135.8, 3860120.1, 823.1, 823.1, 0.0); (373235.8, 3860120.1, 821.9, 821.9, 0.0);
(373335.8, 3860120.1, 820.8, 820.8, 0.0); (373435.8, 3860120.1, 819.7, 819.7, 0.0);
(373535.8, 3860120.1, 818.3, 818.3, 0.0); (373635.8, 3860120.1, 817.1, 817.1, 0.0);
(373735.8, 3860120.1, 816.5, 816.5, 0.0); (373835.8, 3860120.1, 816.0, 816.0, 0.0);
(373935.8, 3860120.1, 815.4, 815.4, 0.0); (374035.8, 3860120.1, 814.9, 814.9, 0.0);

(374135.8, 3860120.1, 814.6, 814.6, 0.0); (374235.8, 3860120.1, 814.1, 814.1, 0.0);
(374335.8, 3860120.1, 814.0, 814.0, 0.0); (374435.8, 3860120.1, 814.4, 814.4, 0.0);
(374535.8, 3860120.1, 814.1, 814.1, 0.0); (374635.8, 3860120.1, 813.2, 813.2, 0.0);
(374735.8, 3860120.1, 812.4, 812.4, 0.0); (374835.8, 3860120.1, 811.1, 811.1, 0.0);
(374935.8, 3860120.1, 810.4, 810.4, 0.0); (375035.8, 3860120.1, 809.6, 809.6, 0.0);
(375135.8, 3860120.1, 809.3, 809.3, 0.0); (375235.8, 3860120.1, 808.8, 808.8, 0.0);
(375335.8, 3860120.1, 808.1, 808.1, 0.0); (375435.8, 3860120.1, 806.9, 806.9, 0.0);
(375535.8, 3860120.1, 805.4, 805.4, 0.0); (376835.8, 3860120.1, 791.4, 791.4, 0.0);
(376935.8, 3860120.1, 790.9, 790.9, 0.0); (377035.8, 3860120.1, 789.9, 789.9, 0.0);
(377135.8, 3860120.1, 788.7, 788.7, 0.0); (377235.8, 3860120.1, 787.8, 787.8, 0.0);
(377335.8, 3860120.1, 787.2, 787.2, 0.0); (377435.8, 3860120.1, 786.2, 786.2, 0.0);
(377535.8, 3860120.1, 784.3, 784.3, 0.0); (377635.8, 3860120.1, 782.7, 782.7, 0.0);
(377735.8, 3860120.1, 781.8, 781.8, 0.0); (377835.8, 3860120.1, 780.9, 780.9, 0.0);
(377935.8, 3860120.1, 779.3, 779.3, 0.0); (378035.8, 3860120.1, 777.8, 777.8, 0.0);
(378135.8, 3860120.1, 776.8, 776.8, 0.0); (378235.8, 3860120.1, 776.1, 776.1, 0.0);
(378335.8, 3860120.1, 774.6, 774.6, 0.0); (378435.8, 3860120.1, 773.6, 773.6, 0.0);
(378535.8, 3860120.1, 773.8, 773.8, 0.0); (378635.8, 3860120.1, 773.9, 773.9, 0.0);
(378735.8, 3860120.1, 773.6, 773.6, 0.0); (380535.8, 3860120.1, 765.8, 765.8, 0.0);
(380635.8, 3860120.1, 765.9, 765.9, 0.0); (380735.8, 3860120.1, 766.2, 766.2, 0.0);
(380835.8, 3860120.1, 766.4, 947.0, 0.0); (380935.8, 3860120.1, 766.5, 994.4, 0.0);
(381035.8, 3860120.1, 767.0, 994.4, 0.0); (381135.8, 3860120.1, 765.0, 1006.5, 0.0);
(381235.8, 3860120.1, 765.7, 1006.5, 0.0); (381335.8, 3860120.1, 766.7, 1006.5, 0.0);
(381435.8, 3860120.1, 767.6, 1006.5, 0.0); (381535.8, 3860120.1, 766.7, 1006.5, 0.0);
(381635.8, 3860120.1, 765.7, 1006.5, 0.0); (381735.8, 3860120.1, 765.8, 1006.5, 0.0);
(381835.8, 3860120.1, 766.4, 1006.5, 0.0); (381935.8, 3860120.1, 766.4, 1006.5, 0.0);
(382035.8, 3860120.1, 769.8, 1006.5, 0.0); (382135.8, 3860120.1, 775.6, 1006.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(382235.8, 3860120.1, 781.5, 1006.5, 0.0); (382335.8, 3860120.1, 790.6, 1006.5, 0.0);
(382435.8, 3860120.1, 794.4, 1006.5, 0.0); (382535.8, 3860120.1, 800.1, 1006.5, 0.0);
(382635.8, 3860120.1, 805.1, 1006.5, 0.0); (382735.8, 3860120.1, 816.6, 1006.5, 0.0);
(382835.8, 3860120.1, 825.3, 1006.5, 0.0); (382935.8, 3860120.1, 833.3, 1006.5, 0.0);
(373035.8, 3860220.1, 826.9, 826.9, 0.0); (373135.8, 3860220.1, 826.0, 826.0, 0.0);
(373235.8, 3860220.1, 825.0, 825.0, 0.0); (373335.8, 3860220.1, 823.8, 823.8, 0.0);
(373435.8, 3860220.1, 822.6, 822.6, 0.0); (373535.8, 3860220.1, 821.3, 821.3, 0.0);
(373635.8, 3860220.1, 820.2, 820.2, 0.0); (373735.8, 3860220.1, 819.3, 819.3, 0.0);
(373835.8, 3860220.1, 818.7, 818.7, 0.0); (373935.8, 3860220.1, 818.1, 818.1, 0.0);
(374035.8, 3860220.1, 817.4, 817.4, 0.0); (374135.8, 3860220.1, 816.9, 816.9, 0.0);
(374235.8, 3860220.1, 816.4, 816.4, 0.0); (374335.8, 3860220.1, 815.8, 815.8, 0.0);
(374435.8, 3860220.1, 815.7, 815.7, 0.0); (374535.8, 3860220.1, 815.3, 815.3, 0.0);
(374635.8, 3860220.1, 814.9, 814.9, 0.0); (374735.8, 3860220.1, 814.3, 814.3, 0.0);
(374835.8, 3860220.1, 813.2, 813.2, 0.0); (374935.8, 3860220.1, 812.1, 812.1, 0.0);
(375035.8, 3860220.1, 811.9, 811.9, 0.0); (375135.8, 3860220.1, 811.4, 811.4, 0.0);
(375235.8, 3860220.1, 810.7, 810.7, 0.0); (375335.8, 3860220.1, 809.8, 809.8, 0.0);
(375435.8, 3860220.1, 808.3, 808.3, 0.0); (375535.8, 3860220.1, 806.7, 806.7, 0.0);
(376835.8, 3860220.1, 793.4, 793.4, 0.0); (376935.8, 3860220.1, 792.8, 792.8, 0.0);
(377035.8, 3860220.1, 791.7, 791.7, 0.0); (377135.8, 3860220.1, 790.5, 790.5, 0.0);

(377235.8, 3860220.1, 789.7, 789.7, 0.0); (377335.8, 3860220.1, 788.4, 788.4, 0.0);
(377435.8, 3860220.1, 787.6, 787.6, 0.0); (377535.8, 3860220.1, 784.8, 784.8, 0.0);
(377635.8, 3860220.1, 783.8, 783.8, 0.0); (377735.8, 3860220.1, 783.0, 783.0, 0.0);
(377835.8, 3860220.1, 781.3, 781.3, 0.0); (377935.8, 3860220.1, 780.3, 780.3, 0.0);
(378035.8, 3860220.1, 779.5, 779.5, 0.0); (378135.8, 3860220.1, 778.9, 778.9, 0.0);
(378235.8, 3860220.1, 777.8, 777.8, 0.0); (378335.8, 3860220.1, 776.0, 776.0, 0.0);
(378435.8, 3860220.1, 775.1, 775.1, 0.0); (378535.8, 3860220.1, 775.3, 775.3, 0.0);
(378635.8, 3860220.1, 775.4, 775.4, 0.0); (378735.8, 3860220.1, 775.1, 775.1, 0.0);
(380635.8, 3860220.1, 767.8, 767.8, 0.0); (380735.8, 3860220.1, 768.0, 768.0, 0.0);
(380835.8, 3860220.1, 767.6, 947.0, 0.0); (380935.8, 3860220.1, 771.5, 965.8, 0.0);
(381035.8, 3860220.1, 772.7, 994.4, 0.0); (381135.8, 3860220.1, 770.1, 1006.5, 0.0);
(381235.8, 3860220.1, 766.9, 1006.5, 0.0); (381335.8, 3860220.1, 766.8, 1006.5, 0.0);
(381435.8, 3860220.1, 766.8, 1006.5, 0.0); (381535.8, 3860220.1, 767.0, 1006.5, 0.0);
(381635.8, 3860220.1, 769.0, 1006.5, 0.0); (381735.8, 3860220.1, 770.0, 1006.5, 0.0);
(381835.8, 3860220.1, 771.1, 1006.5, 0.0); (381935.8, 3860220.1, 773.0, 1006.5, 0.0);
(382035.8, 3860220.1, 778.2, 1006.5, 0.0); (382135.8, 3860220.1, 786.4, 1006.5, 0.0);
(382235.8, 3860220.1, 794.7, 1006.5, 0.0); (382335.8, 3860220.1, 804.4, 1006.5, 0.0);
(382435.8, 3860220.1, 808.8, 1006.5, 0.0); (382535.8, 3860220.1, 817.1, 1006.5, 0.0);
(382635.8, 3860220.1, 839.3, 1006.5, 0.0); (382735.8, 3860220.1, 865.9, 1006.5, 0.0);
(382835.8, 3860220.1, 882.8, 1006.5, 0.0); (382935.8, 3860220.1, 897.7, 1006.5, 0.0);
(373035.8, 3860320.1, 829.3, 829.3, 0.0); (373135.8, 3860320.1, 829.0, 829.0, 0.0);
(373235.8, 3860320.1, 828.1, 828.1, 0.0); (373335.8, 3860320.1, 827.0, 827.0, 0.0);
(373435.8, 3860320.1, 825.7, 825.7, 0.0); (373535.8, 3860320.1, 824.5, 824.5, 0.0);
(373635.8, 3860320.1, 823.5, 823.5, 0.0); (373735.8, 3860320.1, 822.4, 822.4, 0.0);
(373835.8, 3860320.1, 821.6, 821.6, 0.0); (373935.8, 3860320.1, 820.8, 820.8, 0.0);
(374035.8, 3860320.1, 820.0, 820.0, 0.0); (374135.8, 3860320.1, 819.2, 819.2, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(374235.8, 3860320.1, 818.2, 818.2, 0.0); (374335.8, 3860320.1, 817.8, 817.8, 0.0);
(374435.8, 3860320.1, 817.4, 817.4, 0.0); (374535.8, 3860320.1, 817.1, 817.1, 0.0);
(374635.8, 3860320.1, 816.8, 816.8, 0.0); (374735.8, 3860320.1, 816.3, 816.3, 0.0);
(374835.8, 3860320.1, 815.5, 815.5, 0.0); (374935.8, 3860320.1, 814.5, 814.5, 0.0);
(375035.8, 3860320.1, 813.9, 813.9, 0.0); (375135.8, 3860320.1, 813.3, 813.3, 0.0);
(375235.8, 3860320.1, 812.6, 812.6, 0.0); (375335.8, 3860320.1, 811.3, 811.3, 0.0);
(375435.8, 3860320.1, 809.9, 809.9, 0.0); (375535.8, 3860320.1, 808.2, 808.2, 0.0);
(377235.8, 3860320.1, 791.4, 791.4, 0.0); (377335.8, 3860320.1, 788.9, 788.9, 0.0);
(377435.8, 3860320.1, 787.2, 787.2, 0.0); (377535.8, 3860320.1, 786.9, 786.9, 0.0);
(377635.8, 3860320.1, 785.4, 785.4, 0.0); (377735.8, 3860320.1, 784.3, 784.3, 0.0);
(377835.8, 3860320.1, 782.9, 782.9, 0.0); (377935.8, 3860320.1, 782.2, 782.2, 0.0);
(378035.8, 3860320.1, 780.7, 780.7, 0.0); (378135.8, 3860320.1, 780.3, 780.3, 0.0);
(378235.8, 3860320.1, 779.0, 779.0, 0.0); (378335.8, 3860320.1, 778.0, 778.0, 0.0);
(378435.8, 3860320.1, 777.0, 777.0, 0.0); (378535.8, 3860320.1, 776.6, 776.6, 0.0);
(378635.8, 3860320.1, 776.8, 776.8, 0.0); (378735.8, 3860320.1, 776.9, 776.9, 0.0);
(379235.8, 3860320.1, 777.4, 777.4, 0.0); (379335.8, 3860320.1, 777.0, 777.0, 0.0);
(379435.8, 3860320.1, 775.3, 775.3, 0.0); (379535.8, 3860320.1, 773.9, 773.9, 0.0);
(379635.8, 3860320.1, 773.0, 773.0, 0.0); (379735.8, 3860320.1, 772.9, 772.9, 0.0);
(379835.8, 3860320.1, 771.9, 771.9, 0.0); (379935.8, 3860320.1, 771.4, 771.4, 0.0);

(380035.8, 3860320.1, 771.2, 771.2, 0.0); (380135.8, 3860320.1, 770.6, 770.6, 0.0);
(380235.8, 3860320.1, 769.8, 769.8, 0.0); (380335.8, 3860320.1, 770.1, 770.1, 0.0);
(380435.8, 3860320.1, 770.2, 770.2, 0.0); (380535.8, 3860320.1, 771.4, 771.4, 0.0);
(380635.8, 3860320.1, 771.6, 781.5, 0.0); (380735.8, 3860320.1, 769.8, 769.8, 0.0);
(380835.8, 3860320.1, 774.2, 947.0, 0.0); (380935.8, 3860320.1, 781.0, 947.0, 0.0);
(381035.8, 3860320.1, 775.1, 994.4, 0.0); (381135.8, 3860320.1, 774.4, 1006.5, 0.0);
(381235.8, 3860320.1, 772.6, 1006.5, 0.0); (381335.8, 3860320.1, 769.9, 1006.5, 0.0);
(381435.8, 3860320.1, 768.7, 1006.5, 0.0); (381535.8, 3860320.1, 769.2, 1006.5, 0.0);
(381635.8, 3860320.1, 772.0, 1006.5, 0.0); (381735.8, 3860320.1, 774.2, 1006.5, 0.0);
(381835.8, 3860320.1, 775.3, 1006.5, 0.0); (381935.8, 3860320.1, 779.7, 1006.5, 0.0);
(382035.8, 3860320.1, 788.1, 1006.5, 0.0); (382135.8, 3860320.1, 801.9, 1006.5, 0.0);
(382235.8, 3860320.1, 818.0, 1006.5, 0.0); (382335.8, 3860320.1, 829.8, 1006.5, 0.0);
(382435.8, 3860320.1, 825.6, 1006.5, 0.0); (382535.8, 3860320.1, 849.3, 1006.5, 0.0);
(382635.8, 3860320.1, 874.3, 1006.5, 0.0); (382735.8, 3860320.1, 915.4, 1006.5, 0.0);
(382835.8, 3860320.1, 929.6, 1006.5, 0.0); (382935.8, 3860320.1, 913.3, 1006.5, 0.0);
(373035.8, 3860420.1, 831.9, 831.9, 0.0); (373135.8, 3860420.1, 831.5, 831.5, 0.0);
(373235.8, 3860420.1, 830.8, 830.8, 0.0); (373335.8, 3860420.1, 829.7, 829.7, 0.0);
(373435.8, 3860420.1, 828.4, 828.4, 0.0); (373535.8, 3860420.1, 827.5, 827.5, 0.0);
(373635.8, 3860420.1, 826.6, 826.6, 0.0); (373735.8, 3860420.1, 825.7, 825.7, 0.0);
(373835.8, 3860420.1, 824.6, 824.6, 0.0); (373935.8, 3860420.1, 823.5, 823.5, 0.0);
(374035.8, 3860420.1, 822.6, 822.6, 0.0); (374135.8, 3860420.1, 821.6, 821.6, 0.0);
(374235.8, 3860420.1, 821.0, 821.0, 0.0); (374335.8, 3860420.1, 820.4, 820.4, 0.0);
(374435.8, 3860420.1, 819.3, 819.3, 0.0); (374535.8, 3860420.1, 819.1, 819.1, 0.0);
(374635.8, 3860420.1, 818.8, 818.8, 0.0); (374735.8, 3860420.1, 818.4, 818.4, 0.0);
(374835.8, 3860420.1, 817.7, 817.7, 0.0); (374935.8, 3860420.1, 816.6, 816.6, 0.0);
(375035.8, 3860420.1, 815.9, 815.9, 0.0); (375135.8, 3860420.1, 815.2, 815.2, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(375235.8, 3860420.1, 814.2, 814.2, 0.0); (375335.8, 3860420.1, 813.0, 813.0, 0.0);
(375435.8, 3860420.1, 811.8, 811.8, 0.0); (375535.8, 3860420.1, 810.3, 810.3, 0.0);
(376435.8, 3860420.1, 799.7, 799.7, 0.0); (376535.8, 3860420.1, 799.3, 799.3, 0.0);
(376635.8, 3860420.1, 798.9, 798.9, 0.0); (376735.8, 3860420.1, 797.9, 797.9, 0.0);
(377235.8, 3860420.1, 792.5, 792.5, 0.0); (377335.8, 3860420.1, 789.4, 789.4, 0.0);
(377435.8, 3860420.1, 788.9, 788.9, 0.0); (377535.8, 3860420.1, 788.3, 788.3, 0.0);
(377635.8, 3860420.1, 786.9, 786.9, 0.0); (377735.8, 3860420.1, 786.3, 786.3, 0.0);
(377835.8, 3860420.1, 784.8, 784.8, 0.0); (377935.8, 3860420.1, 783.7, 783.7, 0.0);
(378035.8, 3860420.1, 782.7, 782.7, 0.0); (378135.8, 3860420.1, 781.4, 781.4, 0.0);
(378235.8, 3860420.1, 780.5, 780.5, 0.0); (378335.8, 3860420.1, 780.2, 780.2, 0.0);
(378435.8, 3860420.1, 780.3, 780.3, 0.0); (378535.8, 3860420.1, 778.7, 778.7, 0.0);
(378635.8, 3860420.1, 778.9, 778.9, 0.0); (378735.8, 3860420.1, 780.1, 780.1, 0.0);
(379235.8, 3860420.1, 780.7, 780.7, 0.0); (379335.8, 3860420.1, 779.5, 779.5, 0.0);
(379435.8, 3860420.1, 779.5, 779.5, 0.0); (379535.8, 3860420.1, 778.8, 778.8, 0.0);
(379635.8, 3860420.1, 777.7, 781.3, 0.0); (379735.8, 3860420.1, 776.6, 776.6, 0.0);
(379835.8, 3860420.1, 775.5, 775.5, 0.0); (379935.8, 3860420.1, 774.3, 774.3, 0.0);
(380035.8, 3860420.1, 773.1, 773.1, 0.0); (380135.8, 3860420.1, 772.1, 772.1, 0.0);
(380235.8, 3860420.1, 772.9, 775.3, 0.0); (380335.8, 3860420.1, 776.4, 781.7, 0.0);
(380435.8, 3860420.1, 777.0, 782.1, 0.0); (380535.8, 3860420.1, 779.1, 779.1, 0.0);

(380635.8, 3860420.1, 781.5, 781.5, 0.0); (380735.8, 3860420.1, 773.6, 789.0, 0.0);
(380835.8, 3860420.1, 781.8, 786.9, 0.0); (380935.8, 3860420.1, 787.2, 947.0, 0.0);
(381035.8, 3860420.1, 783.6, 968.0, 0.0); (381135.8, 3860420.1, 787.9, 994.4, 0.0);
(381235.8, 3860420.1, 782.8, 1006.5, 0.0); (381335.8, 3860420.1, 780.8, 1006.5, 0.0);
(381435.8, 3860420.1, 779.8, 1006.5, 0.0); (381535.8, 3860420.1, 776.1, 1006.5, 0.0);
(381635.8, 3860420.1, 775.0, 1006.5, 0.0); (381735.8, 3860420.1, 779.0, 1006.5, 0.0);
(381835.8, 3860420.1, 782.9, 1006.5, 0.0); (381935.8, 3860420.1, 786.0, 1006.5, 0.0);
(382035.8, 3860420.1, 804.4, 1006.5, 0.0); (382135.8, 3860420.1, 832.8, 1006.5, 0.0);
(382235.8, 3860420.1, 857.2, 1006.5, 0.0); (382335.8, 3860420.1, 872.3, 1006.5, 0.0);
(382435.8, 3860420.1, 850.3, 1006.5, 0.0); (382535.8, 3860420.1, 851.1, 1006.5, 0.0);
(382635.8, 3860420.1, 892.8, 1006.5, 0.0); (382735.8, 3860420.1, 907.9, 1006.5, 0.0);
(382835.8, 3860420.1, 927.0, 1006.5, 0.0); (382935.8, 3860420.1, 910.9, 1006.5, 0.0);
(373035.8, 3860520.1, 834.4, 834.4, 0.0); (373135.8, 3860520.1, 833.8, 833.8, 0.0);
(373235.8, 3860520.1, 832.9, 832.9, 0.0); (373335.8, 3860520.1, 831.9, 831.9, 0.0);
(373435.8, 3860520.1, 831.0, 831.0, 0.0); (373535.8, 3860520.1, 830.3, 830.3, 0.0);
(373635.8, 3860520.1, 829.6, 829.6, 0.0); (373735.8, 3860520.1, 828.5, 828.5, 0.0);
(373835.8, 3860520.1, 827.5, 827.5, 0.0); (373935.8, 3860520.1, 826.1, 826.1, 0.0);
(374035.8, 3860520.1, 825.0, 825.0, 0.0); (374135.8, 3860520.1, 824.4, 824.4, 0.0);
(374235.8, 3860520.1, 823.8, 823.8, 0.0); (374335.8, 3860520.1, 823.0, 823.0, 0.0);
(374435.8, 3860520.1, 821.9, 821.9, 0.0); (374535.8, 3860520.1, 821.2, 821.2, 0.0);
(374635.8, 3860520.1, 821.1, 821.1, 0.0); (374735.8, 3860520.1, 820.6, 820.6, 0.0);
(374835.8, 3860520.1, 819.5, 819.5, 0.0); (374935.8, 3860520.1, 818.5, 818.5, 0.0);
(375035.8, 3860520.1, 818.0, 818.0, 0.0); (375135.8, 3860520.1, 817.1, 817.1, 0.0);
(375235.8, 3860520.1, 815.9, 815.9, 0.0); (375335.8, 3860520.1, 814.8, 814.8, 0.0);
(375435.8, 3860520.1, 813.5, 813.5, 0.0); (375535.8, 3860520.1, 812.5, 812.5, 0.0);
(376435.8, 3860520.1, 801.3, 801.3, 0.0); (376535.8, 3860520.1, 801.2, 801.2, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(376635.8, 3860520.1, 800.7, 800.7, 0.0); (376735.8, 3860520.1, 799.5, 799.5, 0.0);
(377235.8, 3860520.1, 792.8, 792.8, 0.0); (377335.8, 3860520.1, 792.2, 792.2, 0.0);
(377435.8, 3860520.1, 792.4, 792.4, 0.0); (377535.8, 3860520.1, 791.0, 791.0, 0.0);
(377635.8, 3860520.1, 789.4, 789.4, 0.0); (377735.8, 3860520.1, 788.2, 788.2, 0.0);
(377835.8, 3860520.1, 786.8, 786.8, 0.0); (377935.8, 3860520.1, 786.0, 786.0, 0.0);
(378035.8, 3860520.1, 784.5, 784.5, 0.0); (378135.8, 3860520.1, 783.3, 783.3, 0.0);
(378235.8, 3860520.1, 781.7, 781.7, 0.0); (378335.8, 3860520.1, 781.6, 781.6, 0.0);
(378435.8, 3860520.1, 781.9, 781.9, 0.0); (378535.8, 3860520.1, 781.4, 781.4, 0.0);
(378635.8, 3860520.1, 780.3, 780.3, 0.0); (378735.8, 3860520.1, 781.7, 781.7, 0.0);
(379235.8, 3860520.1, 781.1, 781.1, 0.0); (379335.8, 3860520.1, 781.5, 781.5, 0.0);
(379435.8, 3860520.1, 780.5, 780.5, 0.0); (379535.8, 3860520.1, 782.1, 782.1, 0.0);
(379635.8, 3860520.1, 781.9, 781.9, 0.0); (379735.8, 3860520.1, 781.2, 781.2, 0.0);
(379835.8, 3860520.1, 778.1, 778.1, 0.0); (379935.8, 3860520.1, 776.1, 776.1, 0.0);
(380035.8, 3860520.1, 774.8, 774.8, 0.0); (380135.8, 3860520.1, 774.8, 774.8, 0.0);
(380235.8, 3860520.1, 774.3, 781.3, 0.0); (380335.8, 3860520.1, 781.9, 781.9, 0.0);
(380435.8, 3860520.1, 781.6, 781.6, 0.0); (380535.8, 3860520.1, 787.4, 787.4, 0.0);
(380635.8, 3860520.1, 782.8, 782.8, 0.0); (380735.8, 3860520.1, 777.2, 789.0, 0.0);
(380835.8, 3860520.1, 788.4, 788.4, 0.0); (380935.8, 3860520.1, 787.6, 947.0, 0.0);
(381035.8, 3860520.1, 781.2, 994.4, 0.0); (381135.8, 3860520.1, 794.2, 994.3, 0.0);

(381235.8, 3860520.1, 788.1, 1006.5, 0.0); (381335.8, 3860520.1, 785.5, 1006.5, 0.0);
(381435.8, 3860520.1, 783.9, 1006.5, 0.0); (381535.8, 3860520.1, 780.7, 1006.5, 0.0);
(381635.8, 3860520.1, 781.5, 1006.5, 0.0); (381735.8, 3860520.1, 781.5, 1006.5, 0.0);
(381835.8, 3860520.1, 788.9, 1006.5, 0.0); (381935.8, 3860520.1, 796.0, 1006.5, 0.0);
(382035.8, 3860520.1, 814.7, 1006.5, 0.0); (382135.8, 3860520.1, 856.2, 1006.5, 0.0);
(382235.8, 3860520.1, 873.1, 1006.5, 0.0); (382335.8, 3860520.1, 898.0, 1006.5, 0.0);
(382435.8, 3860520.1, 888.9, 1006.5, 0.0); (382535.8, 3860520.1, 881.5, 1006.5, 0.0);
(382635.8, 3860520.1, 892.5, 1006.5, 0.0); (382735.8, 3860520.1, 927.0, 1006.5, 0.0);
(382835.8, 3860520.1, 952.5, 994.4, 0.0); (382935.8, 3860520.1, 942.2, 1006.5, 0.0);
(373035.8, 3860620.1, 837.0, 837.0, 0.0); (373135.8, 3860620.1, 836.1, 836.1, 0.0);
(373235.8, 3860620.1, 835.2, 835.2, 0.0); (373335.8, 3860620.1, 834.1, 834.1, 0.0);
(373435.8, 3860620.1, 833.2, 833.2, 0.0); (373535.8, 3860620.1, 832.5, 832.5, 0.0);
(373635.8, 3860620.1, 831.7, 831.7, 0.0); (373735.8, 3860620.1, 830.9, 830.9, 0.0);
(373835.8, 3860620.1, 830.0, 830.0, 0.0); (373935.8, 3860620.1, 828.3, 828.3, 0.0);
(374035.8, 3860620.1, 827.4, 827.4, 0.0); (374135.8, 3860620.1, 827.2, 827.2, 0.0);
(374235.8, 3860620.1, 826.5, 826.5, 0.0); (374335.8, 3860620.1, 825.7, 825.7, 0.0);
(374435.8, 3860620.1, 824.6, 824.6, 0.0); (374535.8, 3860620.1, 823.9, 823.9, 0.0);
(374635.8, 3860620.1, 823.6, 823.6, 0.0); (374735.8, 3860620.1, 823.1, 823.1, 0.0);
(374835.8, 3860620.1, 821.6, 821.6, 0.0); (374935.8, 3860620.1, 820.6, 820.6, 0.0);
(375035.8, 3860620.1, 819.9, 819.9, 0.0); (375135.8, 3860620.1, 818.9, 818.9, 0.0);
(375235.8, 3860620.1, 817.7, 817.7, 0.0); (375335.8, 3860620.1, 816.7, 816.7, 0.0);
(375435.8, 3860620.1, 815.6, 815.6, 0.0); (375535.8, 3860620.1, 814.4, 814.4, 0.0);
(376435.8, 3860620.1, 804.4, 804.4, 0.0); (376535.8, 3860620.1, 803.5, 803.5, 0.0);
(376635.8, 3860620.1, 802.9, 802.9, 0.0); (376735.8, 3860620.1, 801.3, 801.3, 0.0);
(377235.8, 3860620.1, 794.2, 794.2, 0.0); (377335.8, 3860620.1, 795.1, 795.1, 0.0);
(377435.8, 3860620.1, 795.0, 795.0, 0.0); (377535.8, 3860620.1, 794.1, 794.1, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377635.8, 3860620.1, 792.4, 792.4, 0.0); (377735.8, 3860620.1, 789.9, 789.9, 0.0);
(377835.8, 3860620.1, 788.6, 788.6, 0.0); (377935.8, 3860620.1, 786.8, 786.8, 0.0);
(378035.8, 3860620.1, 786.6, 786.6, 0.0); (378135.8, 3860620.1, 785.5, 785.5, 0.0);
(378235.8, 3860620.1, 784.3, 784.3, 0.0); (378335.8, 3860620.1, 784.1, 784.1, 0.0);
(378435.8, 3860620.1, 783.3, 783.3, 0.0); (378535.8, 3860620.1, 782.4, 782.4, 0.0);
(378635.8, 3860620.1, 781.9, 781.9, 0.0); (378735.8, 3860620.1, 782.9, 782.9, 0.0);
(379235.8, 3860620.1, 782.9, 782.9, 0.0); (379335.8, 3860620.1, 782.7, 782.7, 0.0);
(379435.8, 3860620.1, 781.2, 781.2, 0.0); (379535.8, 3860620.1, 782.9, 782.9, 0.0);
(379635.8, 3860620.1, 783.0, 783.0, 0.0); (379735.8, 3860620.1, 781.5, 781.5, 0.0);
(379835.8, 3860620.1, 780.4, 780.4, 0.0); (379935.8, 3860620.1, 778.9, 778.9, 0.0);
(380035.8, 3860620.1, 778.5, 778.5, 0.0); (380135.8, 3860620.1, 780.2, 780.2, 0.0);
(380235.8, 3860620.1, 780.6, 781.7, 0.0); (380335.8, 3860620.1, 776.2, 789.6, 0.0);
(380435.8, 3860620.1, 787.4, 787.4, 0.0); (380535.8, 3860620.1, 788.8, 788.8, 0.0);
(380635.8, 3860620.1, 776.6, 789.3, 0.0); (380735.8, 3860620.1, 785.9, 787.4, 0.0);
(380835.8, 3860620.1, 787.6, 788.9, 0.0); (380935.8, 3860620.1, 792.4, 792.4, 0.0);
(381035.8, 3860620.1, 787.2, 965.1, 0.0); (381135.8, 3860620.1, 793.2, 994.4, 0.0);
(381235.8, 3860620.1, 790.0, 1006.5, 0.0); (381335.8, 3860620.1, 788.1, 1006.5, 0.0);
(381435.8, 3860620.1, 786.6, 1006.5, 0.0); (381535.8, 3860620.1, 783.9, 1006.5, 0.0);
(381635.8, 3860620.1, 782.7, 1006.5, 0.0); (381735.8, 3860620.1, 780.2, 1006.5, 0.0);

(381835.8, 3860620.1, 790.8, 1006.5, 0.0); (381935.8, 3860620.1, 798.9, 1006.5, 0.0);
(382035.8, 3860620.1, 812.8, 1006.5, 0.0); (382135.8, 3860620.1, 830.3, 1006.5, 0.0);
(382235.8, 3860620.1, 843.6, 1006.5, 0.0); (382335.8, 3860620.1, 885.8, 1006.5, 0.0);
(382435.8, 3860620.1, 932.6, 947.0, 0.0); (382535.8, 3860620.1, 928.9, 994.4, 0.0);
(382635.8, 3860620.1, 933.7, 994.4, 0.0); (382735.8, 3860620.1, 951.3, 994.4, 0.0);
(382835.8, 3860620.1, 964.2, 994.3, 0.0); (382935.8, 3860620.1, 963.2, 994.4, 0.0);
(373035.8, 3860720.1, 839.6, 839.6, 0.0); (373135.8, 3860720.1, 838.6, 838.6, 0.0);
(373235.8, 3860720.1, 837.4, 837.4, 0.0); (373335.8, 3860720.1, 836.3, 836.3, 0.0);
(373435.8, 3860720.1, 835.3, 835.3, 0.0); (373535.8, 3860720.1, 834.5, 834.5, 0.0);
(373635.8, 3860720.1, 833.7, 833.7, 0.0); (373735.8, 3860720.1, 832.9, 832.9, 0.0);
(373835.8, 3860720.1, 831.8, 831.8, 0.0); (373935.8, 3860720.1, 830.4, 830.4, 0.0);
(374035.8, 3860720.1, 829.8, 829.8, 0.0); (374135.8, 3860720.1, 829.8, 829.8, 0.0);
(374235.8, 3860720.1, 829.7, 829.7, 0.0); (374335.8, 3860720.1, 828.6, 828.6, 0.0);
(374435.8, 3860720.1, 826.7, 826.7, 0.0); (374535.8, 3860720.1, 825.9, 825.9, 0.0);
(374635.8, 3860720.1, 825.7, 825.7, 0.0); (374735.8, 3860720.1, 824.8, 824.8, 0.0);
(374835.8, 3860720.1, 823.3, 823.3, 0.0); (374935.8, 3860720.1, 822.6, 822.6, 0.0);
(375035.8, 3860720.1, 821.8, 821.8, 0.0); (375135.8, 3860720.1, 820.9, 820.9, 0.0);
(375235.8, 3860720.1, 819.8, 819.8, 0.0); (375335.8, 3860720.1, 818.8, 818.8, 0.0);
(375435.8, 3860720.1, 817.5, 817.5, 0.0); (375535.8, 3860720.1, 816.3, 816.3, 0.0);
(377235.8, 3860720.1, 796.9, 796.9, 0.0); (377335.8, 3860720.1, 798.5, 798.5, 0.0);
(377435.8, 3860720.1, 798.5, 798.5, 0.0); (377535.8, 3860720.1, 795.8, 795.8, 0.0);
(377635.8, 3860720.1, 793.9, 793.9, 0.0); (377735.8, 3860720.1, 793.4, 793.4, 0.0);
(377835.8, 3860720.1, 793.3, 793.3, 0.0); (377935.8, 3860720.1, 789.9, 789.9, 0.0);
(378035.8, 3860720.1, 789.2, 789.2, 0.0); (378135.8, 3860720.1, 787.1, 787.1, 0.0);
(378235.8, 3860720.1, 786.1, 786.1, 0.0); (378335.8, 3860720.1, 787.2, 787.2, 0.0);
(378435.8, 3860720.1, 786.2, 786.2, 0.0); (378535.8, 3860720.1, 784.5, 784.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(378635.8, 3860720.1, 783.8, 783.8, 0.0); (378735.8, 3860720.1, 785.3, 785.3, 0.0);
(379235.8, 3860720.1, 786.1, 786.1, 0.0); (379335.8, 3860720.1, 785.4, 785.4, 0.0);
(379435.8, 3860720.1, 784.6, 784.6, 0.0); (379535.8, 3860720.1, 784.5, 784.5, 0.0);
(379635.8, 3860720.1, 784.6, 784.6, 0.0); (379735.8, 3860720.1, 783.3, 783.3, 0.0);
(379835.8, 3860720.1, 782.5, 782.5, 0.0); (379935.8, 3860720.1, 782.2, 782.2, 0.0);
(380035.8, 3860720.1, 780.9, 780.9, 0.0); (380135.8, 3860720.1, 787.3, 787.3, 0.0);
(380235.8, 3860720.1, 785.2, 785.2, 0.0); (380335.8, 3860720.1, 782.4, 782.4, 0.0);
(380435.8, 3860720.1, 780.5, 793.7, 0.0); (380535.8, 3860720.1, 787.7, 793.5, 0.0);
(380635.8, 3860720.1, 779.2, 793.7, 0.0); (380735.8, 3860720.1, 788.3, 788.3, 0.0);
(380835.8, 3860720.1, 787.3, 787.3, 0.0); (380935.8, 3860720.1, 793.1, 793.1, 0.0);
(381035.8, 3860720.1, 787.6, 964.9, 0.0); (381135.8, 3860720.1, 787.8, 994.4, 0.0);
(381235.8, 3860720.1, 791.1, 1006.5, 0.0); (381335.8, 3860720.1, 793.9, 1006.5, 0.0);
(381435.8, 3860720.1, 789.9, 1006.5, 0.0); (381535.8, 3860720.1, 786.2, 1006.5, 0.0);
(381635.8, 3860720.1, 785.5, 1006.5, 0.0); (381735.8, 3860720.1, 785.6, 1006.5, 0.0);
(381835.8, 3860720.1, 791.6, 1006.5, 0.0); (381935.8, 3860720.1, 800.4, 1006.5, 0.0);
(382035.8, 3860720.1, 810.8, 1006.5, 0.0); (382135.8, 3860720.1, 821.6, 1006.5, 0.0);
(382235.8, 3860720.1, 834.5, 1006.5, 0.0); (382335.8, 3860720.1, 864.9, 1006.5, 0.0);
(382435.8, 3860720.1, 899.3, 1006.5, 0.0); (382535.8, 3860720.1, 916.6, 1006.5, 0.0);
(382635.8, 3860720.1, 926.1, 1006.5, 0.0); (382735.8, 3860720.1, 911.4, 1006.5, 0.0);

(382835.8, 3860720.1, 917.4, 1006.5, 0.0); (382935.8, 3860720.1, 922.5, 1006.5, 0.0);
(373035.8, 3860820.1, 842.1, 842.1, 0.0); (373135.8, 3860820.1, 840.8, 840.8, 0.0);
(373235.8, 3860820.1, 839.5, 839.5, 0.0); (373335.8, 3860820.1, 838.3, 838.3, 0.0);
(373435.8, 3860820.1, 837.4, 837.4, 0.0); (373535.8, 3860820.1, 836.5, 836.5, 0.0);
(373635.8, 3860820.1, 835.7, 835.7, 0.0); (373735.8, 3860820.1, 834.8, 834.8, 0.0);
(373835.8, 3860820.1, 833.8, 833.8, 0.0); (373935.8, 3860820.1, 832.8, 832.8, 0.0);
(374035.8, 3860820.1, 832.4, 832.4, 0.0); (374135.8, 3860820.1, 832.2, 832.2, 0.0);
(374235.8, 3860820.1, 831.8, 831.8, 0.0); (374335.8, 3860820.1, 831.1, 831.1, 0.0);
(374435.8, 3860820.1, 829.0, 829.0, 0.0); (374535.8, 3860820.1, 828.6, 828.6, 0.0);
(374635.8, 3860820.1, 827.9, 827.9, 0.0); (374735.8, 3860820.1, 826.8, 826.8, 0.0);
(374835.8, 3860820.1, 825.6, 825.6, 0.0); (374935.8, 3860820.1, 824.8, 824.8, 0.0);
(375035.8, 3860820.1, 823.9, 823.9, 0.0); (375135.8, 3860820.1, 822.9, 822.9, 0.0);
(375235.8, 3860820.1, 821.9, 821.9, 0.0); (375335.8, 3860820.1, 820.9, 820.9, 0.0);
(375435.8, 3860820.1, 819.7, 819.7, 0.0); (375535.8, 3860820.1, 818.6, 818.6, 0.0);
(377235.8, 3860820.1, 799.5, 799.5, 0.0); (377335.8, 3860820.1, 800.3, 800.3, 0.0);
(377435.8, 3860820.1, 800.2, 800.2, 0.0); (377535.8, 3860820.1, 798.0, 798.0, 0.0);
(377635.8, 3860820.1, 796.1, 796.1, 0.0); (377735.8, 3860820.1, 793.4, 793.4, 0.0);
(377835.8, 3860820.1, 794.7, 799.6, 0.0); (377935.8, 3860820.1, 794.2, 794.2, 0.0);
(378035.8, 3860820.1, 792.2, 792.2, 0.0); (378135.8, 3860820.1, 791.8, 791.8, 0.0);
(378235.8, 3860820.1, 789.4, 789.4, 0.0); (378335.8, 3860820.1, 787.3, 787.3, 0.0);
(378435.8, 3860820.1, 786.2, 786.2, 0.0); (378535.8, 3860820.1, 787.3, 787.3, 0.0);
(378635.8, 3860820.1, 787.1, 787.1, 0.0); (378735.8, 3860820.1, 786.9, 786.9, 0.0);
(379235.8, 3860820.1, 788.3, 788.3, 0.0); (379335.8, 3860820.1, 786.9, 786.9, 0.0);
(379435.8, 3860820.1, 786.7, 786.7, 0.0); (379535.8, 3860820.1, 786.3, 786.3, 0.0);
(379635.8, 3860820.1, 786.4, 786.4, 0.0); (379735.8, 3860820.1, 786.5, 786.5, 0.0);
(379835.8, 3860820.1, 787.4, 787.4, 0.0); (379935.8, 3860820.1, 787.1, 787.1, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380035.8, 3860820.1, 787.8, 787.8, 0.0); (380135.8, 3860820.1, 788.0, 788.0, 0.0);
(380235.8, 3860820.1, 787.2, 787.2, 0.0); (380335.8, 3860820.1, 786.1, 786.1, 0.0);
(380435.8, 3860820.1, 783.5, 783.5, 0.0); (380535.8, 3860820.1, 791.4, 791.7, 0.0);
(380635.8, 3860820.1, 787.6, 787.6, 0.0); (380735.8, 3860820.1, 785.6, 793.6, 0.0);
(380835.8, 3860820.1, 793.3, 793.3, 0.0); (380935.8, 3860820.1, 792.6, 792.6, 0.0);
(381035.8, 3860820.1, 791.6, 947.0, 0.0); (381135.8, 3860820.1, 793.8, 994.3, 0.0);
(381235.8, 3860820.1, 791.9, 1006.5, 0.0); (381335.8, 3860820.1, 794.0, 1006.5, 0.0);
(381435.8, 3860820.1, 794.9, 1006.5, 0.0); (381535.8, 3860820.1, 789.6, 1006.5, 0.0);
(381635.8, 3860820.1, 787.7, 1006.5, 0.0); (381735.8, 3860820.1, 787.4, 1006.5, 0.0);
(381835.8, 3860820.1, 791.3, 1006.5, 0.0); (381935.8, 3860820.1, 800.1, 1006.5, 0.0);
(382035.8, 3860820.1, 806.8, 1006.5, 0.0); (382135.8, 3860820.1, 813.5, 1006.5, 0.0);
(382235.8, 3860820.1, 824.8, 1006.5, 0.0); (382335.8, 3860820.1, 839.6, 1006.5, 0.0);
(382435.8, 3860820.1, 861.2, 1006.5, 0.0); (382535.8, 3860820.1, 875.7, 1006.5, 0.0);
(382635.8, 3860820.1, 888.2, 1006.5, 0.0); (382735.8, 3860820.1, 884.5, 1006.5, 0.0);
(382835.8, 3860820.1, 885.5, 1006.5, 0.0); (382935.8, 3860820.1, 904.3, 1006.5, 0.0);
(373035.8, 3860920.1, 844.0, 844.0, 0.0); (373135.8, 3860920.1, 842.8, 842.8, 0.0);
(373235.8, 3860920.1, 841.4, 841.4, 0.0); (373335.8, 3860920.1, 840.2, 840.2, 0.0);
(373435.8, 3860920.1, 839.4, 839.4, 0.0); (373535.8, 3860920.1, 838.5, 838.5, 0.0);
(373635.8, 3860920.1, 837.7, 837.7, 0.0); (373735.8, 3860920.1, 836.9, 836.9, 0.0);

(373835.8, 3860920.1, 836.2, 836.2, 0.0); (373935.8, 3860920.1, 835.4, 835.4, 0.0);
(374035.8, 3860920.1, 834.8, 834.8, 0.0); (374135.8, 3860920.1, 834.3, 834.3, 0.0);
(374235.8, 3860920.1, 833.8, 833.8, 0.0); (374335.8, 3860920.1, 833.0, 833.0, 0.0);
(374435.8, 3860920.1, 831.7, 831.7, 0.0); (374535.8, 3860920.1, 830.9, 830.9, 0.0);
(374635.8, 3860920.1, 830.2, 830.2, 0.0); (374735.8, 3860920.1, 829.2, 829.2, 0.0);
(374835.8, 3860920.1, 828.0, 828.0, 0.0); (374935.8, 3860920.1, 826.9, 826.9, 0.0);
(375035.8, 3860920.1, 825.9, 825.9, 0.0); (375135.8, 3860920.1, 825.0, 825.0, 0.0);
(375235.8, 3860920.1, 824.1, 824.1, 0.0); (375335.8, 3860920.1, 823.1, 823.1, 0.0);
(377235.8, 3860920.1, 802.3, 805.7, 0.0); (377335.8, 3860920.1, 802.5, 802.5, 0.0);
(377435.8, 3860920.1, 799.6, 799.6, 0.0); (377535.8, 3860920.1, 799.9, 799.9, 0.0);
(377635.8, 3860920.1, 797.0, 797.0, 0.0); (377735.8, 3860920.1, 798.1, 798.1, 0.0);
(377835.8, 3860920.1, 799.4, 799.4, 0.0); (377935.8, 3860920.1, 796.4, 796.4, 0.0);
(378035.8, 3860920.1, 793.4, 793.4, 0.0); (378135.8, 3860920.1, 794.5, 794.5, 0.0);
(378235.8, 3860920.1, 793.4, 793.4, 0.0); (378335.8, 3860920.1, 789.9, 789.9, 0.0);
(378435.8, 3860920.1, 788.4, 788.4, 0.0); (378535.8, 3860920.1, 788.8, 788.8, 0.0);
(378635.8, 3860920.1, 788.9, 788.9, 0.0); (378735.8, 3860920.1, 788.9, 788.9, 0.0);
(379235.8, 3860920.1, 790.1, 790.1, 0.0); (379335.8, 3860920.1, 790.1, 790.1, 0.0);
(379435.8, 3860920.1, 790.0, 790.0, 0.0); (379535.8, 3860920.1, 789.4, 789.4, 0.0);
(379635.8, 3860920.1, 789.6, 789.6, 0.0); (379735.8, 3860920.1, 791.3, 791.3, 0.0);
(379835.8, 3860920.1, 791.3, 791.3, 0.0); (379935.8, 3860920.1, 790.4, 790.4, 0.0);
(380035.8, 3860920.1, 790.1, 790.1, 0.0); (380135.8, 3860920.1, 790.0, 790.0, 0.0);
(380235.8, 3860920.1, 789.5, 789.5, 0.0); (380335.8, 3860920.1, 788.8, 788.8, 0.0);
(380435.8, 3860920.1, 788.3, 788.3, 0.0); (380535.8, 3860920.1, 788.4, 788.4, 0.0);
(380635.8, 3860920.1, 788.6, 788.6, 0.0); (380735.8, 3860920.1, 788.3, 788.3, 0.0);
(380835.8, 3860920.1, 788.2, 793.3, 0.0); (380935.8, 3860920.1, 793.3, 793.3, 0.0);
(381035.8, 3860920.1, 795.4, 947.0, 0.0); (381135.8, 3860920.1, 798.4, 947.0, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381235.8, 3860920.1, 796.4, 994.4, 0.0); (381335.8, 3860920.1, 794.6, 1006.5, 0.0);
(381435.8, 3860920.1, 795.2, 1006.5, 0.0); (381535.8, 3860920.1, 792.0, 1006.5, 0.0);
(381635.8, 3860920.1, 788.9, 1006.5, 0.0); (381735.8, 3860920.1, 788.0, 1006.5, 0.0);
(381835.8, 3860920.1, 790.0, 1006.5, 0.0); (381935.8, 3860920.1, 797.2, 1006.5, 0.0);
(382035.8, 3860920.1, 804.5, 1006.5, 0.0); (382135.8, 3860920.1, 811.8, 1006.5, 0.0);
(382235.8, 3860920.1, 821.1, 1006.5, 0.0); (382335.8, 3860920.1, 832.0, 1006.5, 0.0);
(382435.8, 3860920.1, 844.0, 1006.5, 0.0); (382535.8, 3860920.1, 852.1, 1006.5, 0.0);
(382635.8, 3860920.1, 864.5, 1006.5, 0.0); (382735.8, 3860920.1, 859.6, 1006.5, 0.0);
(382835.8, 3860920.1, 876.3, 1006.5, 0.0); (382935.8, 3860920.1, 903.8, 1006.5, 0.0);
(373035.8, 3861020.1, 845.9, 845.9, 0.0); (373135.8, 3861020.1, 844.8, 844.8, 0.0);
(373235.8, 3861020.1, 843.5, 843.5, 0.0); (373335.8, 3861020.1, 842.3, 842.3, 0.0);
(373435.8, 3861020.1, 841.6, 841.6, 0.0); (373535.8, 3861020.1, 840.7, 840.7, 0.0);
(373635.8, 3861020.1, 839.8, 839.8, 0.0); (373735.8, 3861020.1, 839.1, 839.1, 0.0);
(373835.8, 3861020.1, 838.5, 838.5, 0.0); (373935.8, 3861020.1, 837.9, 837.9, 0.0);
(374035.8, 3861020.1, 837.2, 837.2, 0.0); (374135.8, 3861020.1, 836.6, 836.6, 0.0);
(374235.8, 3861020.1, 835.8, 835.8, 0.0); (374335.8, 3861020.1, 834.9, 834.9, 0.0);
(374435.8, 3861020.1, 833.8, 833.8, 0.0); (374535.8, 3861020.1, 833.0, 833.0, 0.0);
(374635.8, 3861020.1, 832.1, 832.1, 0.0); (374735.8, 3861020.1, 831.2, 831.2, 0.0);
(374835.8, 3861020.1, 830.0, 830.0, 0.0); (374935.8, 3861020.1, 828.8, 828.8, 0.0);

(375035.8, 3861020.1, 828.0, 828.0, 0.0); (375135.8, 3861020.1, 827.2, 827.2, 0.0);
(375235.8, 3861020.1, 826.3, 826.3, 0.0); (375335.8, 3861020.1, 825.4, 825.4, 0.0);
(377235.8, 3861020.1, 806.2, 806.2, 0.0); (377335.8, 3861020.1, 804.8, 804.8, 0.0);
(377435.8, 3861020.1, 803.4, 803.4, 0.0); (377535.8, 3861020.1, 800.1, 800.1, 0.0);
(377635.8, 3861020.1, 800.1, 800.1, 0.0); (377735.8, 3861020.1, 800.4, 800.4, 0.0);
(377835.8, 3861020.1, 799.9, 799.9, 0.0); (377935.8, 3861020.1, 798.1, 798.1, 0.0);
(378035.8, 3861020.1, 796.1, 796.1, 0.0); (378135.8, 3861020.1, 794.0, 794.0, 0.0);
(378235.8, 3861020.1, 792.7, 792.7, 0.0); (378335.8, 3861020.1, 791.3, 791.3, 0.0);
(378435.8, 3861020.1, 791.2, 791.2, 0.0); (378535.8, 3861020.1, 791.5, 791.5, 0.0);
(378635.8, 3861020.1, 791.5, 791.5, 0.0); (378735.8, 3861020.1, 791.6, 791.6, 0.0);
(379235.8, 3861020.1, 792.9, 792.9, 0.0); (379335.8, 3861020.1, 793.7, 793.7, 0.0);
(379435.8, 3861020.1, 794.9, 794.9, 0.0); (379535.8, 3861020.1, 794.8, 794.8, 0.0);
(379635.8, 3861020.1, 794.6, 794.6, 0.0); (379735.8, 3861020.1, 795.2, 795.2, 0.0);
(379835.8, 3861020.1, 794.4, 794.4, 0.0); (379935.8, 3861020.1, 793.2, 793.2, 0.0);
(380035.8, 3861020.1, 792.6, 792.6, 0.0); (380135.8, 3861020.1, 793.1, 793.1, 0.0);
(380235.8, 3861020.1, 792.0, 792.0, 0.0); (380335.8, 3861020.1, 791.1, 791.1, 0.0);
(380435.8, 3861020.1, 790.6, 790.6, 0.0); (380535.8, 3861020.1, 790.4, 790.4, 0.0);
(380635.8, 3861020.1, 790.3, 790.3, 0.0); (380735.8, 3861020.1, 790.1, 790.1, 0.0);
(380835.8, 3861020.1, 790.0, 790.0, 0.0); (380935.8, 3861020.1, 792.1, 792.1, 0.0);
(381035.8, 3861020.1, 794.6, 947.0, 0.0); (381135.8, 3861020.1, 796.2, 947.0, 0.0);
(381235.8, 3861020.1, 796.3, 994.4, 0.0); (381335.8, 3861020.1, 795.5, 1006.5, 0.0);
(381435.8, 3861020.1, 794.5, 1006.5, 0.0); (381535.8, 3861020.1, 791.0, 1006.5, 0.0);
(381635.8, 3861020.1, 792.2, 1006.5, 0.0); (381735.8, 3861020.1, 791.8, 1006.5, 0.0);
(381835.8, 3861020.1, 789.0, 1006.5, 0.0); (381935.8, 3861020.1, 795.4, 1006.5, 0.0);
(382035.8, 3861020.1, 801.6, 1006.5, 0.0); (382135.8, 3861020.1, 809.2, 1006.5, 0.0);
(382235.8, 3861020.1, 816.6, 1006.5, 0.0); (382335.8, 3861020.1, 823.5, 1006.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(382435.8, 3861020.1, 830.5, 1006.5, 0.0); (382535.8, 3861020.1, 838.8, 1006.5, 0.0);
(382635.8, 3861020.1, 850.7, 1006.5, 0.0); (382735.8, 3861020.1, 877.4, 1006.5, 0.0);
(382835.8, 3861020.1, 900.2, 1006.5, 0.0); (382935.8, 3861020.1, 903.5, 1006.5, 0.0);
(373035.8, 3861120.1, 847.9, 847.9, 0.0); (373135.8, 3861120.1, 846.8, 846.8, 0.0);
(373235.8, 3861120.1, 845.6, 845.6, 0.0); (373335.8, 3861120.1, 844.7, 844.7, 0.0);
(373435.8, 3861120.1, 843.8, 843.8, 0.0); (373535.8, 3861120.1, 842.9, 842.9, 0.0);
(373635.8, 3861120.1, 841.9, 841.9, 0.0); (373735.8, 3861120.1, 841.3, 841.3, 0.0);
(373835.8, 3861120.1, 841.0, 841.0, 0.0); (373935.8, 3861120.1, 840.0, 840.0, 0.0);
(374035.8, 3861120.1, 839.6, 839.6, 0.0); (374135.8, 3861120.1, 838.8, 838.8, 0.0);
(374235.8, 3861120.1, 838.0, 838.0, 0.0); (374335.8, 3861120.1, 837.3, 837.3, 0.0);
(374435.8, 3861120.1, 835.9, 835.9, 0.0); (374535.8, 3861120.1, 834.9, 834.9, 0.0);
(374635.8, 3861120.1, 834.0, 834.0, 0.0); (374735.8, 3861120.1, 833.0, 833.0, 0.0);
(374835.8, 3861120.1, 831.9, 831.9, 0.0); (374935.8, 3861120.1, 830.9, 830.9, 0.0);
(375035.8, 3861120.1, 830.1, 830.1, 0.0); (375135.8, 3861120.1, 829.3, 829.3, 0.0);
(375235.8, 3861120.1, 828.7, 828.7, 0.0); (375335.8, 3861120.1, 827.8, 827.8, 0.0);
(375635.8, 3861120.1, 824.8, 824.8, 0.0); (375735.8, 3861120.1, 823.4, 823.4, 0.0);
(375835.8, 3861120.1, 821.7, 821.7, 0.0); (375935.8, 3861120.1, 820.7, 820.7, 0.0);
(376035.8, 3861120.1, 819.8, 819.8, 0.0); (376135.8, 3861120.1, 818.9, 818.9, 0.0);
(376235.8, 3861120.1, 817.2, 817.2, 0.0); (376335.8, 3861120.1, 815.5, 815.5, 0.0);

(376435.8, 3861120.1, 814.0, 814.0, 0.0); (376535.8, 3861120.1, 812.7, 812.7, 0.0);
(376635.8, 3861120.1, 810.5, 810.5, 0.0); (376735.8, 3861120.1, 810.1, 810.1, 0.0);
(376835.8, 3861120.1, 809.3, 809.3, 0.0); (376935.8, 3861120.1, 808.4, 808.4, 0.0);
(377035.8, 3861120.1, 807.1, 807.1, 0.0); (377135.8, 3861120.1, 805.6, 805.6, 0.0);
(377235.8, 3861120.1, 805.7, 805.7, 0.0); (377335.8, 3861120.1, 805.6, 805.6, 0.0);
(377435.8, 3861120.1, 804.3, 804.3, 0.0); (377535.8, 3861120.1, 802.7, 802.7, 0.0);
(377635.8, 3861120.1, 802.5, 802.5, 0.0); (377735.8, 3861120.1, 801.7, 801.7, 0.0);
(377835.8, 3861120.1, 799.6, 799.6, 0.0); (377935.8, 3861120.1, 799.5, 799.5, 0.0);
(378035.8, 3861120.1, 797.9, 797.9, 0.0); (378135.8, 3861120.1, 796.1, 796.1, 0.0);
(378235.8, 3861120.1, 794.6, 794.6, 0.0); (378335.8, 3861120.1, 793.4, 793.4, 0.0);
(378435.8, 3861120.1, 792.9, 792.9, 0.0); (378535.8, 3861120.1, 794.2, 794.2, 0.0);
(378635.8, 3861120.1, 794.1, 794.1, 0.0); (378735.8, 3861120.1, 794.2, 794.2, 0.0);
(378835.8, 3861120.1, 794.6, 794.6, 0.0); (378935.8, 3861120.1, 794.2, 794.2, 0.0);
(379035.8, 3861120.1, 794.4, 794.4, 0.0); (379135.8, 3861120.1, 795.2, 795.2, 0.0);
(379235.8, 3861120.1, 797.0, 797.0, 0.0); (379335.8, 3861120.1, 798.6, 798.6, 0.0);
(379435.8, 3861120.1, 799.6, 799.6, 0.0); (379535.8, 3861120.1, 798.3, 798.3, 0.0);
(379635.8, 3861120.1, 796.9, 796.9, 0.0); (379735.8, 3861120.1, 797.4, 797.4, 0.0);
(379835.8, 3861120.1, 796.4, 796.4, 0.0); (379935.8, 3861120.1, 795.7, 795.7, 0.0);
(380035.8, 3861120.1, 795.3, 795.3, 0.0); (380135.8, 3861120.1, 794.4, 794.4, 0.0);
(380235.8, 3861120.1, 793.4, 793.4, 0.0); (380335.8, 3861120.1, 793.2, 793.2, 0.0);
(380435.8, 3861120.1, 792.4, 792.4, 0.0); (380535.8, 3861120.1, 792.9, 792.9, 0.0);
(380635.8, 3861120.1, 792.1, 792.1, 0.0); (380735.8, 3861120.1, 791.8, 791.8, 0.0);
(380835.8, 3861120.1, 791.5, 791.5, 0.0); (380935.8, 3861120.1, 793.4, 793.4, 0.0);
(381035.8, 3861120.1, 794.1, 794.1, 0.0); (381135.8, 3861120.1, 795.3, 947.0, 0.0);
(381235.8, 3861120.1, 796.3, 994.4, 0.0); (381335.8, 3861120.1, 796.4, 1006.5, 0.0);
(381435.8, 3861120.1, 793.9, 1006.5, 0.0); (381535.8, 3861120.1, 793.9, 1006.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381635.8, 3861120.1, 794.1, 1006.5, 0.0); (381735.8, 3861120.1, 793.3, 1006.5, 0.0);
(381835.8, 3861120.1, 789.3, 1006.5, 0.0); (381935.8, 3861120.1, 794.5, 1006.5, 0.0);
(382035.8, 3861120.1, 799.1, 1006.5, 0.0); (382135.8, 3861120.1, 806.1, 1006.5, 0.0);
(382235.8, 3861120.1, 813.9, 1006.5, 0.0); (382335.8, 3861120.1, 821.1, 1006.5, 0.0);
(382435.8, 3861120.1, 830.4, 1006.5, 0.0); (382535.8, 3861120.1, 837.7, 1006.5, 0.0);
(382635.8, 3861120.1, 859.5, 1006.5, 0.0); (382735.8, 3861120.1, 877.6, 1006.5, 0.0);
(382835.8, 3861120.1, 868.8, 1006.5, 0.0); (382935.8, 3861120.1, 865.5, 1006.5, 0.0);
(373035.8, 3861220.1, 850.1, 850.1, 0.0); (373135.8, 3861220.1, 849.0, 849.0, 0.0);
(373235.8, 3861220.1, 847.9, 847.9, 0.0); (373335.8, 3861220.1, 846.9, 846.9, 0.0);
(373435.8, 3861220.1, 846.1, 846.1, 0.0); (373535.8, 3861220.1, 845.2, 845.2, 0.0);
(373635.8, 3861220.1, 844.3, 844.3, 0.0); (373735.8, 3861220.1, 843.7, 843.7, 0.0);
(373835.8, 3861220.1, 843.2, 843.2, 0.0); (373935.8, 3861220.1, 841.9, 841.9, 0.0);
(374035.8, 3861220.1, 841.9, 841.9, 0.0); (374135.8, 3861220.1, 841.3, 841.3, 0.0);
(374235.8, 3861220.1, 840.3, 840.3, 0.0); (374335.8, 3861220.1, 839.8, 839.8, 0.0);
(374435.8, 3861220.1, 838.6, 838.6, 0.0); (374535.8, 3861220.1, 837.4, 837.4, 0.0);
(374635.8, 3861220.1, 835.8, 835.8, 0.0); (374735.8, 3861220.1, 834.8, 834.8, 0.0);
(374835.8, 3861220.1, 834.0, 834.0, 0.0); (374935.8, 3861220.1, 833.1, 833.1, 0.0);
(375035.8, 3861220.1, 832.3, 832.3, 0.0); (375135.8, 3861220.1, 831.5, 831.5, 0.0);
(375235.8, 3861220.1, 831.0, 831.0, 0.0); (375335.8, 3861220.1, 830.2, 830.2, 0.0);

(375435.8, 3861220.1, 829.0, 829.0, 0.0); (375535.8, 3861220.1, 827.8, 827.8, 0.0);
(375635.8, 3861220.1, 826.4, 826.4, 0.0); (375735.8, 3861220.1, 824.8, 824.8, 0.0);
(375835.8, 3861220.1, 823.4, 823.4, 0.0); (375935.8, 3861220.1, 822.7, 822.7, 0.0);
(376035.8, 3861220.1, 822.0, 822.0, 0.0); (376135.8, 3861220.1, 820.6, 820.6, 0.0);
(376235.8, 3861220.1, 818.7, 818.7, 0.0); (376335.8, 3861220.1, 817.5, 817.5, 0.0);
(376435.8, 3861220.1, 815.6, 815.6, 0.0); (376535.8, 3861220.1, 813.8, 813.8, 0.0);
(376635.8, 3861220.1, 812.6, 812.6, 0.0); (376735.8, 3861220.1, 812.3, 812.3, 0.0);
(376835.8, 3861220.1, 811.2, 811.2, 0.0); (376935.8, 3861220.1, 809.9, 809.9, 0.0);
(377035.8, 3861220.1, 808.6, 808.6, 0.0); (377135.8, 3861220.1, 807.8, 807.8, 0.0);
(377235.8, 3861220.1, 807.4, 807.4, 0.0); (377335.8, 3861220.1, 806.6, 806.6, 0.0);
(377435.8, 3861220.1, 805.3, 805.3, 0.0); (377535.8, 3861220.1, 805.1, 805.1, 0.0);
(377635.8, 3861220.1, 804.9, 804.9, 0.0); (377735.8, 3861220.1, 804.1, 804.1, 0.0);
(377835.8, 3861220.1, 802.8, 802.8, 0.0); (377935.8, 3861220.1, 801.2, 801.2, 0.0);
(378035.8, 3861220.1, 800.1, 800.1, 0.0); (378135.8, 3861220.1, 798.6, 798.6, 0.0);
(378235.8, 3861220.1, 797.7, 797.7, 0.0); (378335.8, 3861220.1, 797.0, 797.0, 0.0);
(378435.8, 3861220.1, 796.9, 796.9, 0.0); (378535.8, 3861220.1, 797.3, 797.3, 0.0);
(378635.8, 3861220.1, 797.7, 797.7, 0.0); (378735.8, 3861220.1, 799.1, 799.1, 0.0);
(378835.8, 3861220.1, 799.4, 799.4, 0.0); (378935.8, 3861220.1, 796.1, 799.6, 0.0);
(379035.8, 3861220.1, 798.7, 798.7, 0.0); (379135.8, 3861220.1, 799.3, 799.3, 0.0);
(379235.8, 3861220.1, 799.6, 799.6, 0.0); (379335.8, 3861220.1, 800.5, 800.5, 0.0);
(379435.8, 3861220.1, 800.4, 800.4, 0.0); (379535.8, 3861220.1, 799.8, 799.8, 0.0);
(379635.8, 3861220.1, 799.3, 799.3, 0.0); (379735.8, 3861220.1, 799.5, 799.5, 0.0);
(379835.8, 3861220.1, 798.4, 798.4, 0.0); (379935.8, 3861220.1, 796.5, 796.5, 0.0);
(380035.8, 3861220.1, 797.1, 797.1, 0.0); (380135.8, 3861220.1, 796.1, 796.1, 0.0);
(380235.8, 3861220.1, 795.2, 795.2, 0.0); (380335.8, 3861220.1, 794.1, 794.1, 0.0);
(380435.8, 3861220.1, 793.7, 793.7, 0.0); (380535.8, 3861220.1, 794.0, 794.0, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380635.8, 3861220.1, 793.7, 793.7, 0.0); (380735.8, 3861220.1, 793.4, 793.4, 0.0);
(380835.8, 3861220.1, 793.4, 793.4, 0.0); (380935.8, 3861220.1, 793.2, 793.2, 0.0);
(381035.8, 3861220.1, 794.4, 794.4, 0.0); (381135.8, 3861220.1, 795.6, 947.0, 0.0);
(381235.8, 3861220.1, 796.4, 964.9, 0.0); (381335.8, 3861220.1, 796.5, 1006.5, 0.0);
(381435.8, 3861220.1, 796.1, 1006.5, 0.0); (381535.8, 3861220.1, 794.6, 1006.5, 0.0);
(381635.8, 3861220.1, 795.6, 1006.5, 0.0); (381735.8, 3861220.1, 793.0, 1006.5, 0.0);
(381835.8, 3861220.1, 793.4, 1006.5, 0.0); (381935.8, 3861220.1, 793.1, 1006.5, 0.0);
(382035.8, 3861220.1, 797.8, 1006.5, 0.0); (382135.8, 3861220.1, 804.5, 1006.5, 0.0);
(382235.8, 3861220.1, 810.7, 1006.5, 0.0); (382335.8, 3861220.1, 817.8, 1006.5, 0.0);
(382435.8, 3861220.1, 828.4, 1006.5, 0.0); (382535.8, 3861220.1, 856.8, 1006.5, 0.0);
(382635.8, 3861220.1, 875.8, 1006.5, 0.0); (382735.8, 3861220.1, 858.1, 1006.5, 0.0);
(382835.8, 3861220.1, 844.3, 1006.5, 0.0); (382935.8, 3861220.1, 845.9, 1006.5, 0.0);
(373035.8, 3861320.1, 852.2, 852.2, 0.0); (373135.8, 3861320.1, 851.0, 851.0, 0.0);
(373235.8, 3861320.1, 850.1, 850.1, 0.0); (373335.8, 3861320.1, 849.3, 849.3, 0.0);
(373435.8, 3861320.1, 848.5, 848.5, 0.0); (373535.8, 3861320.1, 847.6, 847.6, 0.0);
(373635.8, 3861320.1, 846.8, 846.8, 0.0); (373735.8, 3861320.1, 846.0, 846.0, 0.0);
(373835.8, 3861320.1, 845.3, 845.3, 0.0); (373935.8, 3861320.1, 844.5, 844.5, 0.0);
(374035.8, 3861320.1, 843.9, 843.9, 0.0); (374135.8, 3861320.1, 842.9, 842.9, 0.0);
(374235.8, 3861320.1, 842.7, 842.7, 0.0); (374335.8, 3861320.1, 842.4, 842.4, 0.0);

(374435.8, 3861320.1, 841.3, 841.3, 0.0); (374535.8, 3861320.1, 841.0, 841.0, 0.0);
(374635.8, 3861320.1, 838.9, 838.9, 0.0); (374735.8, 3861320.1, 837.3, 837.3, 0.0);
(374835.8, 3861320.1, 836.1, 836.1, 0.0); (374935.8, 3861320.1, 835.4, 835.4, 0.0);
(375035.8, 3861320.1, 834.4, 834.4, 0.0); (375135.8, 3861320.1, 833.6, 833.6, 0.0);
(375235.8, 3861320.1, 833.0, 833.0, 0.0); (375335.8, 3861320.1, 832.1, 832.1, 0.0);
(375435.8, 3861320.1, 831.0, 831.0, 0.0); (375535.8, 3861320.1, 829.7, 829.7, 0.0);
(375635.8, 3861320.1, 828.2, 828.2, 0.0); (375735.8, 3861320.1, 826.8, 826.8, 0.0);
(375835.8, 3861320.1, 825.6, 825.6, 0.0); (375935.8, 3861320.1, 824.8, 824.8, 0.0);
(376035.8, 3861320.1, 824.3, 824.3, 0.0); (376135.8, 3861320.1, 822.6, 822.6, 0.0);
(376235.8, 3861320.1, 820.8, 820.8, 0.0); (376335.8, 3861320.1, 818.9, 818.9, 0.0);
(376435.8, 3861320.1, 817.2, 817.2, 0.0); (376535.8, 3861320.1, 815.3, 815.3, 0.0);
(376635.8, 3861320.1, 814.5, 814.5, 0.0); (376735.8, 3861320.1, 814.1, 814.1, 0.0);
(376835.8, 3861320.1, 812.9, 812.9, 0.0); (376935.8, 3861320.1, 811.4, 811.4, 0.0);
(377035.8, 3861320.1, 810.2, 810.2, 0.0); (377135.8, 3861320.1, 810.4, 810.4, 0.0);
(377235.8, 3861320.1, 809.8, 809.8, 0.0); (377335.8, 3861320.1, 808.9, 808.9, 0.0);
(377435.8, 3861320.1, 808.0, 808.0, 0.0); (377535.8, 3861320.1, 807.8, 807.8, 0.0);
(377635.8, 3861320.1, 807.9, 807.9, 0.0); (377735.8, 3861320.1, 807.5, 810.4, 0.0);
(377835.8, 3861320.1, 806.8, 806.8, 0.0); (377935.8, 3861320.1, 804.4, 804.4, 0.0);
(378035.8, 3861320.1, 802.6, 802.6, 0.0); (378135.8, 3861320.1, 802.3, 802.3, 0.0);
(378235.8, 3861320.1, 802.2, 802.2, 0.0); (378335.8, 3861320.1, 802.2, 802.2, 0.0);
(378435.8, 3861320.1, 802.4, 802.4, 0.0); (378535.8, 3861320.1, 803.1, 803.1, 0.0);
(378635.8, 3861320.1, 805.3, 805.3, 0.0); (378735.8, 3861320.1, 805.8, 805.8, 0.0);
(378835.8, 3861320.1, 799.9, 805.8, 0.0); (378935.8, 3861320.1, 800.3, 800.3, 0.0);
(379035.8, 3861320.1, 801.9, 801.9, 0.0); (379135.8, 3861320.1, 802.1, 802.1, 0.0);
(379235.8, 3861320.1, 802.4, 802.4, 0.0); (379335.8, 3861320.1, 802.5, 802.5, 0.0);
(379435.8, 3861320.1, 802.0, 802.0, 0.0); (379535.8, 3861320.1, 801.8, 801.8, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(379635.8, 3861320.1, 801.2, 801.2, 0.0); (379735.8, 3861320.1, 800.7, 800.7, 0.0);
(379835.8, 3861320.1, 800.0, 800.0, 0.0); (379935.8, 3861320.1, 798.9, 798.9, 0.0);
(380035.8, 3861320.1, 798.8, 798.8, 0.0); (380135.8, 3861320.1, 797.4, 797.4, 0.0);
(380235.8, 3861320.1, 796.3, 796.3, 0.0); (380335.8, 3861320.1, 795.5, 795.5, 0.0);
(380435.8, 3861320.1, 795.2, 795.2, 0.0); (380535.8, 3861320.1, 795.1, 795.1, 0.0);
(380635.8, 3861320.1, 794.8, 794.8, 0.0); (380735.8, 3861320.1, 794.5, 794.5, 0.0);
(380835.8, 3861320.1, 794.3, 794.3, 0.0); (380935.8, 3861320.1, 794.1, 794.1, 0.0);
(381035.8, 3861320.1, 794.7, 794.7, 0.0); (381135.8, 3861320.1, 795.7, 795.7, 0.0);
(381235.8, 3861320.1, 796.4, 947.0, 0.0); (381335.8, 3861320.1, 796.5, 1006.5, 0.0);
(381435.8, 3861320.1, 796.7, 1006.5, 0.0); (381535.8, 3861320.1, 796.4, 1006.5, 0.0);
(381635.8, 3861320.1, 796.6, 1006.5, 0.0); (381735.8, 3861320.1, 794.4, 1006.5, 0.0);
(381835.8, 3861320.1, 793.5, 1006.5, 0.0); (381935.8, 3861320.1, 793.8, 1006.5, 0.0);
(382035.8, 3861320.1, 795.9, 1006.5, 0.0); (382135.8, 3861320.1, 799.9, 1006.5, 0.0);
(382235.8, 3861320.1, 805.9, 1006.5, 0.0); (382335.8, 3861320.1, 809.3, 1006.5, 0.0);
(382435.8, 3861320.1, 814.5, 1006.5, 0.0); (382535.8, 3861320.1, 825.1, 1006.5, 0.0);
(382635.8, 3861320.1, 833.5, 1006.5, 0.0); (382735.8, 3861320.1, 831.7, 1006.5, 0.0);
(382835.8, 3861320.1, 830.1, 1006.5, 0.0); (382935.8, 3861320.1, 835.2, 1006.5, 0.0);
(373035.8, 3861420.1, 854.3, 854.3, 0.0); (373135.8, 3861420.1, 852.9, 852.9, 0.0);
(373235.8, 3861420.1, 852.3, 852.3, 0.0); (373335.8, 3861420.1, 851.7, 851.7, 0.0);

(373435.8, 3861420.1, 851.0, 851.0, 0.0); (373535.8, 3861420.1, 850.1, 850.1, 0.0);
(373635.8, 3861420.1, 849.3, 849.3, 0.0); (373735.8, 3861420.1, 848.4, 848.4, 0.0);
(373835.8, 3861420.1, 847.5, 847.5, 0.0); (373935.8, 3861420.1, 846.7, 846.7, 0.0);
(374035.8, 3861420.1, 845.8, 845.8, 0.0); (374135.8, 3861420.1, 844.9, 844.9, 0.0);
(374235.8, 3861420.1, 844.8, 844.8, 0.0); (374335.8, 3861420.1, 844.0, 844.0, 0.0);
(374435.8, 3861420.1, 843.8, 843.8, 0.0); (374535.8, 3861420.1, 843.3, 843.3, 0.0);
(374635.8, 3861420.1, 841.9, 841.9, 0.0); (374735.8, 3861420.1, 839.9, 839.9, 0.0);
(374835.8, 3861420.1, 838.6, 838.6, 0.0); (374935.8, 3861420.1, 837.6, 837.6, 0.0);
(375035.8, 3861420.1, 836.1, 836.1, 0.0); (375135.8, 3861420.1, 835.8, 835.8, 0.0);
(375235.8, 3861420.1, 835.2, 835.2, 0.0); (375335.8, 3861420.1, 834.1, 834.1, 0.0);
(375435.8, 3861420.1, 832.9, 832.9, 0.0); (375535.8, 3861420.1, 831.5, 831.5, 0.0);
(375635.8, 3861420.1, 830.0, 830.0, 0.0); (375735.8, 3861420.1, 828.7, 828.7, 0.0);
(375835.8, 3861420.1, 827.9, 827.9, 0.0); (375935.8, 3861420.1, 826.9, 826.9, 0.0);
(376035.8, 3861420.1, 825.7, 825.7, 0.0); (376135.8, 3861420.1, 824.4, 824.4, 0.0);
(376235.8, 3861420.1, 822.3, 822.3, 0.0); (376335.8, 3861420.1, 820.3, 820.3, 0.0);
(376435.8, 3861420.1, 818.8, 818.8, 0.0); (376535.8, 3861420.1, 817.8, 817.8, 0.0);
(376635.8, 3861420.1, 817.4, 817.4, 0.0); (376735.8, 3861420.1, 816.9, 816.9, 0.0);
(376835.8, 3861420.1, 814.7, 814.7, 0.0); (376935.8, 3861420.1, 812.8, 812.8, 0.0);
(377035.8, 3861420.1, 812.5, 812.5, 0.0); (377135.8, 3861420.1, 813.0, 813.0, 0.0);
(377235.8, 3861420.1, 811.9, 811.9, 0.0); (377335.8, 3861420.1, 811.2, 811.2, 0.0);
(377435.8, 3861420.1, 811.7, 811.7, 0.0); (377535.8, 3861420.1, 811.4, 811.4, 0.0);
(377635.8, 3861420.1, 811.1, 811.1, 0.0); (377735.8, 3861420.1, 812.4, 812.4, 0.0);
(377835.8, 3861420.1, 810.8, 810.8, 0.0); (377935.8, 3861420.1, 810.4, 810.4, 0.0);
(378035.8, 3861420.1, 805.8, 812.3, 0.0); (378135.8, 3861420.1, 807.4, 811.2, 0.0);
(378235.8, 3861420.1, 807.2, 817.8, 0.0); (378335.8, 3861420.1, 808.5, 808.5, 0.0);
(378435.8, 3861420.1, 807.2, 808.3, 0.0); (378535.8, 3861420.1, 805.5, 811.8, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(378635.8, 3861420.1, 805.6, 805.6, 0.0); (378735.8, 3861420.1, 805.6, 805.6, 0.0);
(378835.8, 3861420.1, 805.6, 805.6, 0.0); (378935.8, 3861420.1, 805.5, 805.5, 0.0);
(379035.8, 3861420.1, 805.1, 805.1, 0.0); (379135.8, 3861420.1, 805.2, 805.2, 0.0);
(379235.8, 3861420.1, 805.4, 805.4, 0.0); (379335.8, 3861420.1, 804.8, 804.8, 0.0);
(379435.8, 3861420.1, 804.2, 804.2, 0.0); (379535.8, 3861420.1, 803.5, 803.5, 0.0);
(379635.8, 3861420.1, 802.8, 802.8, 0.0); (379735.8, 3861420.1, 802.3, 802.3, 0.0);
(379835.8, 3861420.1, 801.3, 801.3, 0.0); (379935.8, 3861420.1, 799.6, 799.6, 0.0);
(380035.8, 3861420.1, 799.6, 799.6, 0.0); (380135.8, 3861420.1, 798.6, 798.6, 0.0);
(380235.8, 3861420.1, 797.5, 797.5, 0.0); (380335.8, 3861420.1, 796.6, 796.6, 0.0);
(380435.8, 3861420.1, 796.5, 796.5, 0.0); (380535.8, 3861420.1, 796.3, 796.3, 0.0);
(380635.8, 3861420.1, 796.0, 796.0, 0.0); (380735.8, 3861420.1, 795.6, 795.6, 0.0);
(380835.8, 3861420.1, 795.2, 795.2, 0.0); (380935.8, 3861420.1, 795.2, 795.2, 0.0);
(381035.8, 3861420.1, 795.5, 795.5, 0.0); (381135.8, 3861420.1, 796.0, 796.0, 0.0);
(381235.8, 3861420.1, 796.6, 947.0, 0.0); (381335.8, 3861420.1, 796.6, 994.4, 0.0);
(381435.8, 3861420.1, 796.6, 1006.5, 0.0); (381535.8, 3861420.1, 796.8, 1006.5, 0.0);
(381635.8, 3861420.1, 796.9, 1006.5, 0.0); (381735.8, 3861420.1, 796.3, 1006.5, 0.0);
(381835.8, 3861420.1, 795.5, 1006.5, 0.0); (381935.8, 3861420.1, 794.6, 1006.5, 0.0);
(382035.8, 3861420.1, 795.8, 1006.5, 0.0); (382135.8, 3861420.1, 796.6, 1006.5, 0.0);
(382235.8, 3861420.1, 800.8, 1006.5, 0.0); (382335.8, 3861420.1, 802.1, 1006.5, 0.0);

(382435.8, 3861420.1, 804.3, 1006.5, 0.0); (382535.8, 3861420.1, 809.7, 1006.5, 0.0);
(382635.8, 3861420.1, 815.6, 1006.5, 0.0); (382735.8, 3861420.1, 819.1, 1006.5, 0.0);
(382835.8, 3861420.1, 824.5, 1006.5, 0.0); (382935.8, 3861420.1, 827.1, 1006.5, 0.0);
(373035.8, 3861520.1, 856.5, 856.5, 0.0); (373135.8, 3861520.1, 855.4, 855.4, 0.0);
(373235.8, 3861520.1, 854.9, 854.9, 0.0); (373335.8, 3861520.1, 854.2, 854.2, 0.0);
(373435.8, 3861520.1, 853.4, 853.4, 0.0); (373535.8, 3861520.1, 852.7, 852.7, 0.0);
(373635.8, 3861520.1, 851.7, 851.7, 0.0); (373735.8, 3861520.1, 850.7, 850.7, 0.0);
(373835.8, 3861520.1, 849.8, 849.8, 0.0); (373935.8, 3861520.1, 848.9, 848.9, 0.0);
(374035.8, 3861520.1, 848.0, 848.0, 0.0); (374135.8, 3861520.1, 847.3, 847.3, 0.0);
(374235.8, 3861520.1, 846.8, 846.8, 0.0); (374335.8, 3861520.1, 846.2, 846.2, 0.0);
(374435.8, 3861520.1, 845.8, 845.8, 0.0); (374535.8, 3861520.1, 844.7, 844.7, 0.0);
(374635.8, 3861520.1, 843.3, 843.3, 0.0); (374735.8, 3861520.1, 842.1, 842.1, 0.0);
(374835.8, 3861520.1, 841.2, 841.2, 0.0); (374935.8, 3861520.1, 839.8, 839.8, 0.0);
(375035.8, 3861520.1, 838.7, 838.7, 0.0); (375135.8, 3861520.1, 838.1, 838.1, 0.0);
(375235.8, 3861520.1, 837.3, 837.3, 0.0); (375335.8, 3861520.1, 836.3, 836.3, 0.0);
(375435.8, 3861520.1, 835.0, 835.0, 0.0); (375535.8, 3861520.1, 833.6, 833.6, 0.0);
(375635.8, 3861520.1, 832.2, 832.2, 0.0); (375735.8, 3861520.1, 830.9, 830.9, 0.0);
(375835.8, 3861520.1, 830.2, 830.2, 0.0); (375935.8, 3861520.1, 829.0, 829.0, 0.0);
(376035.8, 3861520.1, 827.3, 827.3, 0.0); (376135.8, 3861520.1, 825.4, 825.4, 0.0);
(376235.8, 3861520.1, 823.3, 823.3, 0.0); (376335.8, 3861520.1, 822.5, 822.5, 0.0);
(376435.8, 3861520.1, 820.1, 820.1, 0.0); (376535.8, 3861520.1, 819.6, 819.6, 0.0);
(376635.8, 3861520.1, 819.6, 819.6, 0.0); (376735.8, 3861520.1, 818.6, 818.6, 0.0);
(376835.8, 3861520.1, 816.7, 816.7, 0.0); (376935.8, 3861520.1, 816.3, 816.3, 0.0);
(377035.8, 3861520.1, 815.9, 815.9, 0.0); (377135.8, 3861520.1, 816.1, 816.1, 0.0);
(377235.8, 3861520.1, 816.7, 816.7, 0.0); (377335.8, 3861520.1, 817.2, 817.2, 0.0);
(377435.8, 3861520.1, 814.1, 817.7, 0.0); (377535.8, 3861520.1, 816.3, 816.3, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377635.8, 3861520.1, 816.1, 816.1, 0.0); (377735.8, 3861520.1, 817.0, 817.0, 0.0);
(377835.8, 3861520.1, 816.8, 816.8, 0.0); (377935.8, 3861520.1, 816.6, 817.8, 0.0);
(378035.8, 3861520.1, 812.4, 817.8, 0.0); (378135.8, 3861520.1, 813.2, 817.8, 0.0);
(378235.8, 3861520.1, 816.1, 816.1, 0.0); (378335.8, 3861520.1, 817.9, 817.9, 0.0);
(378435.8, 3861520.1, 811.6, 811.6, 0.0); (378535.8, 3861520.1, 809.5, 809.5, 0.0);
(378635.8, 3861520.1, 807.7, 807.7, 0.0); (378735.8, 3861520.1, 806.7, 811.7, 0.0);
(378835.8, 3861520.1, 805.8, 805.8, 0.0); (378935.8, 3861520.1, 806.4, 806.4, 0.0);
(379035.8, 3861520.1, 807.3, 807.3, 0.0); (379135.8, 3861520.1, 806.9, 806.9, 0.0);
(379235.8, 3861520.1, 806.9, 806.9, 0.0); (379335.8, 3861520.1, 806.4, 806.4, 0.0);
(379435.8, 3861520.1, 806.0, 806.0, 0.0); (379535.8, 3861520.1, 805.3, 805.3, 0.0);
(379635.8, 3861520.1, 804.8, 804.8, 0.0); (379735.8, 3861520.1, 803.6, 803.6, 0.0);
(379835.8, 3861520.1, 802.2, 802.2, 0.0); (379935.8, 3861520.1, 801.6, 801.6, 0.0);
(380035.8, 3861520.1, 800.7, 800.7, 0.0); (380135.8, 3861520.1, 799.6, 799.6, 0.0);
(380235.8, 3861520.1, 799.1, 799.1, 0.0); (380335.8, 3861520.1, 798.3, 798.3, 0.0);
(380435.8, 3861520.1, 797.9, 797.9, 0.0); (380535.8, 3861520.1, 797.5, 797.5, 0.0);
(380635.8, 3861520.1, 797.1, 797.1, 0.0); (380735.8, 3861520.1, 796.7, 796.7, 0.0);
(380835.8, 3861520.1, 796.2, 796.2, 0.0); (380935.8, 3861520.1, 796.0, 796.0, 0.0);
(381035.8, 3861520.1, 796.0, 796.0, 0.0); (381135.8, 3861520.1, 796.4, 796.4, 0.0);
(381235.8, 3861520.1, 797.0, 797.0, 0.0); (381335.8, 3861520.1, 797.4, 947.0, 0.0);

(381435.8, 3861520.1, 797.5, 1006.5, 0.0); (381535.8, 3861520.1, 797.5, 1006.5, 0.0);
(381635.8, 3861520.1, 797.4, 1006.5, 0.0); (381735.8, 3861520.1, 797.2, 1006.5, 0.0);
(381835.8, 3861520.1, 796.7, 1006.5, 0.0); (381935.8, 3861520.1, 796.5, 1006.5, 0.0);
(382035.8, 3861520.1, 796.9, 1006.5, 0.0); (382135.8, 3861520.1, 797.3, 1006.5, 0.0);
(382235.8, 3861520.1, 799.0, 1006.5, 0.0); (382335.8, 3861520.1, 799.7, 1006.5, 0.0);
(382435.8, 3861520.1, 801.0, 1006.5, 0.0); (382535.8, 3861520.1, 804.4, 1006.5, 0.0);
(382635.8, 3861520.1, 808.5, 1006.5, 0.0); (382735.8, 3861520.1, 813.0, 1006.5, 0.0);
(382835.8, 3861520.1, 816.7, 1006.5, 0.0); (382935.8, 3861520.1, 818.6, 1006.5, 0.0);
(373035.8, 3861620.1, 859.6, 859.6, 0.0); (373135.8, 3861620.1, 858.7, 858.7, 0.0);
(373235.8, 3861620.1, 857.9, 857.9, 0.0); (373335.8, 3861620.1, 857.1, 857.1, 0.0);
(373435.8, 3861620.1, 856.1, 856.1, 0.0); (373535.8, 3861620.1, 855.2, 855.2, 0.0);
(373635.8, 3861620.1, 854.0, 854.0, 0.0); (373735.8, 3861620.1, 852.8, 852.8, 0.0);
(373835.8, 3861620.1, 852.0, 852.0, 0.0); (373935.8, 3861620.1, 851.2, 851.2, 0.0);
(374035.8, 3861620.1, 850.3, 850.3, 0.0); (374135.8, 3861620.1, 849.6, 849.6, 0.0);
(374235.8, 3861620.1, 849.0, 849.0, 0.0); (374335.8, 3861620.1, 848.3, 848.3, 0.0);
(374435.8, 3861620.1, 847.4, 847.4, 0.0); (374535.8, 3861620.1, 846.3, 846.3, 0.0);
(374635.8, 3861620.1, 845.2, 845.2, 0.0); (374735.8, 3861620.1, 844.2, 844.2, 0.0);
(374835.8, 3861620.1, 843.2, 843.2, 0.0); (374935.8, 3861620.1, 841.8, 841.8, 0.0);
(375035.8, 3861620.1, 841.1, 841.1, 0.0); (375135.8, 3861620.1, 840.4, 840.4, 0.0);
(375235.8, 3861620.1, 839.5, 839.5, 0.0); (375335.8, 3861620.1, 838.4, 838.4, 0.0);
(375435.8, 3861620.1, 837.1, 837.1, 0.0); (375535.8, 3861620.1, 835.6, 835.6, 0.0);
(375635.8, 3861620.1, 834.9, 834.9, 0.0); (375735.8, 3861620.1, 833.4, 833.4, 0.0);
(375835.8, 3861620.1, 832.0, 832.0, 0.0); (375935.8, 3861620.1, 830.7, 830.7, 0.0);
(376035.8, 3861620.1, 828.7, 828.7, 0.0); (376135.8, 3861620.1, 826.9, 826.9, 0.0);
(376235.8, 3861620.1, 825.3, 825.3, 0.0); (376335.8, 3861620.1, 824.4, 824.4, 0.0);
(376435.8, 3861620.1, 822.4, 822.4, 0.0); (376535.8, 3861620.1, 822.5, 822.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(376635.8, 3861620.1, 822.4, 822.4, 0.0); (376735.8, 3861620.1, 822.1, 822.1, 0.0);
(376835.8, 3861620.1, 823.0, 823.0, 0.0); (376935.8, 3861620.1, 821.4, 830.1, 0.0);
(377035.8, 3861620.1, 822.3, 822.3, 0.0); (377135.8, 3861620.1, 821.0, 824.1, 0.0);
(377235.8, 3861620.1, 823.8, 823.8, 0.0); (377335.8, 3861620.1, 822.6, 822.6, 0.0);
(377435.8, 3861620.1, 818.0, 823.9, 0.0); (377535.8, 3861620.1, 819.7, 819.7, 0.0);
(377635.8, 3861620.1, 817.6, 823.4, 0.0); (377735.8, 3861620.1, 819.9, 819.9, 0.0);
(377835.8, 3861620.1, 817.9, 817.9, 0.0); (377935.8, 3861620.1, 818.1, 818.1, 0.0);
(378035.8, 3861620.1, 817.6, 817.6, 0.0); (378135.8, 3861620.1, 818.8, 818.8, 0.0);
(378235.8, 3861620.1, 818.9, 818.9, 0.0); (378335.8, 3861620.1, 818.8, 818.8, 0.0);
(378435.8, 3861620.1, 815.7, 815.7, 0.0); (378535.8, 3861620.1, 811.7, 811.7, 0.0);
(378635.8, 3861620.1, 810.2, 810.2, 0.0); (378735.8, 3861620.1, 810.0, 810.0, 0.0);
(378835.8, 3861620.1, 809.3, 809.3, 0.0); (378935.8, 3861620.1, 805.7, 811.8, 0.0);
(379035.8, 3861620.1, 810.2, 810.2, 0.0); (379135.8, 3861620.1, 809.5, 809.5, 0.0);
(379235.8, 3861620.1, 808.6, 808.6, 0.0); (379335.8, 3861620.1, 808.0, 808.0, 0.0);
(379435.8, 3861620.1, 807.2, 807.2, 0.0); (379535.8, 3861620.1, 806.8, 806.8, 0.0);
(379635.8, 3861620.1, 806.2, 806.2, 0.0); (379735.8, 3861620.1, 805.0, 805.0, 0.0);
(379835.8, 3861620.1, 803.8, 803.8, 0.0); (379935.8, 3861620.1, 802.8, 802.8, 0.0);
(380035.8, 3861620.1, 801.9, 801.9, 0.0); (380135.8, 3861620.1, 801.1, 801.1, 0.0);
(380235.8, 3861620.1, 800.2, 800.2, 0.0); (380335.8, 3861620.1, 799.7, 799.7, 0.0);

(380435.8, 3861620.1, 799.4, 799.4, 0.0); (380535.8, 3861620.1, 798.8, 798.8, 0.0);
(380635.8, 3861620.1, 798.2, 798.2, 0.0); (380735.8, 3861620.1, 797.7, 797.7, 0.0);
(380835.8, 3861620.1, 797.2, 797.2, 0.0); (380935.8, 3861620.1, 796.7, 796.7, 0.0);
(381035.8, 3861620.1, 796.4, 796.4, 0.0); (381135.8, 3861620.1, 796.8, 796.8, 0.0);
(381235.8, 3861620.1, 797.5, 797.5, 0.0); (381335.8, 3861620.1, 798.0, 798.0, 0.0);
(381435.8, 3861620.1, 798.4, 1006.5, 0.0); (381535.8, 3861620.1, 798.3, 1006.5, 0.0);
(381635.8, 3861620.1, 798.1, 1006.5, 0.0); (381735.8, 3861620.1, 798.0, 1006.5, 0.0);
(381835.8, 3861620.1, 797.8, 1006.5, 0.0); (381935.8, 3861620.1, 797.6, 1006.5, 0.0);
(382035.8, 3861620.1, 797.9, 1006.5, 0.0); (382135.8, 3861620.1, 798.3, 1006.5, 0.0);
(382235.8, 3861620.1, 798.5, 1006.5, 0.0); (382335.8, 3861620.1, 798.8, 1006.5, 0.0);
(382435.8, 3861620.1, 799.6, 1006.5, 0.0); (382535.8, 3861620.1, 801.7, 1006.5, 0.0);
(382635.8, 3861620.1, 804.5, 1006.5, 0.0); (382735.8, 3861620.1, 807.5, 1006.5, 0.0);
(382835.8, 3861620.1, 809.5, 1006.5, 0.0); (382935.8, 3861620.1, 810.8, 1006.5, 0.0);
(373035.8, 3861720.1, 862.6, 862.6, 0.0); (373135.8, 3861720.1, 861.9, 861.9, 0.0);
(373235.8, 3861720.1, 861.1, 861.1, 0.0); (373335.8, 3861720.1, 860.1, 860.1, 0.0);
(373435.8, 3861720.1, 858.9, 858.9, 0.0); (373535.8, 3861720.1, 857.7, 857.7, 0.0);
(373635.8, 3861720.1, 856.4, 856.4, 0.0); (373735.8, 3861720.1, 855.1, 855.1, 0.0);
(373835.8, 3861720.1, 854.3, 854.3, 0.0); (373935.8, 3861720.1, 853.6, 853.6, 0.0);
(374035.8, 3861720.1, 852.8, 852.8, 0.0); (374135.8, 3861720.1, 851.9, 851.9, 0.0);
(374235.8, 3861720.1, 851.2, 851.2, 0.0); (374335.8, 3861720.1, 850.3, 850.3, 0.0);
(374435.8, 3861720.1, 849.4, 849.4, 0.0); (374535.8, 3861720.1, 848.1, 848.1, 0.0);
(374635.8, 3861720.1, 847.1, 847.1, 0.0); (374735.8, 3861720.1, 846.2, 846.2, 0.0);
(374835.8, 3861720.1, 845.2, 845.2, 0.0); (374935.8, 3861720.1, 844.3, 844.3, 0.0);
(375035.8, 3861720.1, 843.5, 843.5, 0.0); (375135.8, 3861720.1, 842.8, 842.8, 0.0);
(375235.8, 3861720.1, 841.9, 841.9, 0.0); (375335.8, 3861720.1, 840.8, 840.8, 0.0);
(375435.8, 3861720.1, 839.2, 839.2, 0.0); (375535.8, 3861720.1, 838.1, 838.1, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(375635.8, 3861720.1, 837.0, 837.0, 0.0); (375735.8, 3861720.1, 835.0, 835.0, 0.0);
(375835.8, 3861720.1, 833.7, 833.7, 0.0); (375935.8, 3861720.1, 832.0, 832.0, 0.0);
(376035.8, 3861720.1, 830.2, 830.2, 0.0); (376135.8, 3861720.1, 828.8, 828.8, 0.0);
(376235.8, 3861720.1, 827.3, 827.3, 0.0); (376335.8, 3861720.1, 825.4, 825.4, 0.0);
(376435.8, 3861720.1, 825.2, 825.2, 0.0); (376535.8, 3861720.1, 825.3, 825.3, 0.0);
(376635.8, 3861720.1, 825.8, 825.8, 0.0); (376735.8, 3861720.1, 828.3, 828.3, 0.0);
(376835.8, 3861720.1, 830.1, 830.1, 0.0); (376935.8, 3861720.1, 829.0, 829.0, 0.0);
(377035.8, 3861720.1, 829.6, 829.6, 0.0); (377135.8, 3861720.1, 823.7, 830.1, 0.0);
(377235.8, 3861720.1, 826.0, 829.9, 0.0); (377335.8, 3861720.1, 823.3, 824.2, 0.0);
(377435.8, 3861720.1, 824.7, 824.7, 0.0); (377535.8, 3861720.1, 824.3, 824.3, 0.0);
(377635.8, 3861720.1, 823.1, 823.1, 0.0); (377735.8, 3861720.1, 824.1, 824.1, 0.0);
(377835.8, 3861720.1, 821.4, 821.4, 0.0); (377935.8, 3861720.1, 818.1, 818.1, 0.0);
(378035.8, 3861720.1, 821.1, 821.1, 0.0); (378135.8, 3861720.1, 822.1, 822.1, 0.0);
(378235.8, 3861720.1, 821.3, 821.3, 0.0); (378335.8, 3861720.1, 819.6, 819.6, 0.0);
(378435.8, 3861720.1, 818.2, 818.2, 0.0); (378535.8, 3861720.1, 811.9, 811.9, 0.0);
(378635.8, 3861720.1, 813.2, 813.2, 0.0); (378735.8, 3861720.1, 812.5, 812.5, 0.0);
(378835.8, 3861720.1, 812.1, 812.1, 0.0); (378935.8, 3861720.1, 811.6, 811.6, 0.0);
(379035.8, 3861720.1, 812.2, 812.2, 0.0); (379135.8, 3861720.1, 811.6, 811.6, 0.0);
(379235.8, 3861720.1, 810.5, 810.5, 0.0); (379335.8, 3861720.1, 809.7, 809.7, 0.0);

(379435.8, 3861720.1, 808.9, 808.9, 0.0); (379535.8, 3861720.1, 808.2, 808.2, 0.0);
(379635.8, 3861720.1, 807.3, 807.3, 0.0); (379735.8, 3861720.1, 806.3, 806.3, 0.0);
(379835.8, 3861720.1, 805.4, 805.4, 0.0); (379935.8, 3861720.1, 804.3, 804.3, 0.0);
(380035.8, 3861720.1, 803.3, 803.3, 0.0); (380135.8, 3861720.1, 802.3, 802.3, 0.0);
(380235.8, 3861720.1, 801.7, 801.7, 0.0); (380335.8, 3861720.1, 801.2, 801.2, 0.0);
(380435.8, 3861720.1, 800.7, 800.7, 0.0); (380535.8, 3861720.1, 800.0, 800.0, 0.0);
(380635.8, 3861720.1, 799.2, 799.2, 0.0); (380735.8, 3861720.1, 798.7, 798.7, 0.0);
(380835.8, 3861720.1, 798.3, 798.3, 0.0); (380935.8, 3861720.1, 798.0, 798.0, 0.0);
(381035.8, 3861720.1, 797.8, 797.8, 0.0); (381135.8, 3861720.1, 797.9, 797.9, 0.0);
(381235.8, 3861720.1, 798.2, 798.2, 0.0); (381335.8, 3861720.1, 798.7, 798.7, 0.0);
(381435.8, 3861720.1, 799.1, 799.1, 0.0); (381535.8, 3861720.1, 799.1, 1006.5, 0.0);
(381635.8, 3861720.1, 798.9, 1006.5, 0.0); (381735.8, 3861720.1, 798.9, 1006.5, 0.0);
(381835.8, 3861720.1, 799.0, 1006.5, 0.0); (381935.8, 3861720.1, 799.0, 1006.5, 0.0);
(382035.8, 3861720.1, 799.1, 1006.5, 0.0); (382135.8, 3861720.1, 799.2, 1006.5, 0.0);
(382235.8, 3861720.1, 799.5, 1006.5, 0.0); (382335.8, 3861720.1, 799.4, 1006.5, 0.0);
(382435.8, 3861720.1, 799.5, 1006.5, 0.0); (382535.8, 3861720.1, 799.8, 1006.5, 0.0);
(382635.8, 3861720.1, 801.4, 1006.5, 0.0); (382735.8, 3861720.1, 802.5, 1006.5, 0.0);
(382835.8, 3861720.1, 804.0, 1006.5, 0.0); (382935.8, 3861720.1, 804.9, 1006.5, 0.0);
(373035.8, 3861820.1, 865.4, 865.4, 0.0); (373135.8, 3861820.1, 865.1, 865.1, 0.0);
(373235.8, 3861820.1, 864.5, 864.5, 0.0); (373335.8, 3861820.1, 863.3, 863.3, 0.0);
(373435.8, 3861820.1, 861.8, 861.8, 0.0); (373535.8, 3861820.1, 860.2, 860.2, 0.0);
(373635.8, 3861820.1, 858.8, 858.8, 0.0); (373735.8, 3861820.1, 857.7, 857.7, 0.0);
(373835.8, 3861820.1, 856.8, 856.8, 0.0); (373935.8, 3861820.1, 856.1, 856.1, 0.0);
(374035.8, 3861820.1, 855.2, 855.2, 0.0); (374135.8, 3861820.1, 854.5, 854.5, 0.0);
(374235.8, 3861820.1, 853.4, 853.4, 0.0); (374335.8, 3861820.1, 852.5, 852.5, 0.0);
(374435.8, 3861820.1, 851.6, 851.6, 0.0); (374535.8, 3861820.1, 850.5, 850.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(374635.8, 3861820.1, 849.3, 849.3, 0.0); (374735.8, 3861820.1, 848.1, 848.1, 0.0);
(374835.8, 3861820.1, 847.5, 847.5, 0.0); (374935.8, 3861820.1, 846.9, 846.9, 0.0);
(375035.8, 3861820.1, 846.0, 846.0, 0.0); (375135.8, 3861820.1, 845.1, 845.1, 0.0);
(375235.8, 3861820.1, 844.1, 844.1, 0.0); (375335.8, 3861820.1, 842.4, 842.4, 0.0);
(375435.8, 3861820.1, 841.3, 841.3, 0.0); (375535.8, 3861820.1, 840.6, 840.6, 0.0);
(375635.8, 3861820.1, 839.1, 839.1, 0.0); (375735.8, 3861820.1, 837.2, 837.2, 0.0);
(375835.8, 3861820.1, 835.7, 835.7, 0.0); (375935.8, 3861820.1, 834.0, 834.0, 0.0);
(376035.8, 3861820.1, 832.1, 832.1, 0.0); (376135.8, 3861820.1, 830.6, 830.6, 0.0);
(376235.8, 3861820.1, 829.4, 829.4, 0.0); (376335.8, 3861820.1, 829.2, 829.2, 0.0);
(376435.8, 3861820.1, 830.0, 830.0, 0.0); (376535.8, 3861820.1, 830.4, 830.4, 0.0);
(376635.8, 3861820.1, 830.4, 830.4, 0.0); (376735.8, 3861820.1, 831.0, 831.0, 0.0);
(376835.8, 3861820.1, 831.6, 831.6, 0.0); (376935.8, 3861820.1, 831.4, 831.4, 0.0);
(377035.8, 3861820.1, 830.5, 830.5, 0.0); (377135.8, 3861820.1, 830.2, 830.2, 0.0);
(377235.8, 3861820.1, 830.6, 830.6, 0.0); (377335.8, 3861820.1, 825.0, 830.1, 0.0);
(377435.8, 3861820.1, 827.9, 827.9, 0.0); (377535.8, 3861820.1, 825.0, 825.0, 0.0);
(377635.8, 3861820.1, 824.9, 824.9, 0.0); (377735.8, 3861820.1, 825.3, 825.3, 0.0);
(377835.8, 3861820.1, 824.4, 824.4, 0.0); (377935.8, 3861820.1, 822.1, 822.1, 0.0);
(378035.8, 3861820.1, 824.6, 824.6, 0.0); (378135.8, 3861820.1, 824.2, 824.2, 0.0);
(378235.8, 3861820.1, 822.8, 822.8, 0.0); (378335.8, 3861820.1, 819.9, 819.9, 0.0);

(378435.8, 3861820.1, 817.2, 817.2, 0.0); (378535.8, 3861820.1, 816.6, 816.6, 0.0);
(378635.8, 3861820.1, 817.8, 817.8, 0.0); (378735.8, 3861820.1, 817.4, 817.4, 0.0);
(378835.8, 3861820.1, 812.2, 812.2, 0.0); (378935.8, 3861820.1, 812.7, 812.7, 0.0);
(379035.8, 3861820.1, 813.6, 813.6, 0.0); (379135.8, 3861820.1, 813.0, 813.0, 0.0);
(379235.8, 3861820.1, 812.0, 812.0, 0.0); (379335.8, 3861820.1, 811.1, 811.1, 0.0);
(379435.8, 3861820.1, 810.4, 810.4, 0.0); (379535.8, 3861820.1, 809.6, 809.6, 0.0);
(379635.8, 3861820.1, 808.7, 808.7, 0.0); (379735.8, 3861820.1, 807.7, 807.7, 0.0);
(379835.8, 3861820.1, 806.8, 806.8, 0.0); (379935.8, 3861820.1, 805.7, 805.7, 0.0);
(380035.8, 3861820.1, 804.8, 804.8, 0.0); (380135.8, 3861820.1, 804.1, 804.1, 0.0);
(380235.8, 3861820.1, 803.2, 803.2, 0.0); (380335.8, 3861820.1, 802.8, 802.8, 0.0);
(380435.8, 3861820.1, 802.3, 802.3, 0.0); (380535.8, 3861820.1, 801.5, 801.5, 0.0);
(380635.8, 3861820.1, 800.5, 800.5, 0.0); (380735.8, 3861820.1, 800.0, 800.0, 0.0);
(380835.8, 3861820.1, 799.3, 799.3, 0.0); (380935.8, 3861820.1, 799.0, 799.0, 0.0);
(381035.8, 3861820.1, 798.9, 798.9, 0.0); (381135.8, 3861820.1, 798.9, 798.9, 0.0);
(381235.8, 3861820.1, 799.0, 799.0, 0.0); (381335.8, 3861820.1, 799.4, 799.4, 0.0);
(381435.8, 3861820.1, 799.8, 799.8, 0.0); (381535.8, 3861820.1, 799.9, 1006.5, 0.0);
(381635.8, 3861820.1, 799.7, 1006.5, 0.0); (381735.8, 3861820.1, 799.5, 1006.5, 0.0);
(381835.8, 3861820.1, 799.8, 1006.5, 0.0); (381935.8, 3861820.1, 799.8, 1006.5, 0.0);
(382035.8, 3861820.1, 799.8, 1006.5, 0.0); (382135.8, 3861820.1, 800.0, 1006.5, 0.0);
(382235.8, 3861820.1, 799.9, 1006.5, 0.0); (382335.8, 3861820.1, 799.5, 1006.5, 0.0);
(382435.8, 3861820.1, 799.9, 1006.5, 0.0); (382535.8, 3861820.1, 799.6, 1006.5, 0.0);
(382635.8, 3861820.1, 800.7, 1006.5, 0.0); (382735.8, 3861820.1, 799.5, 1006.5, 0.0);
(382835.8, 3861820.1, 799.6, 1006.5, 0.0); (382935.8, 3861820.1, 799.9, 1006.5, 0.0);
(373035.8, 3861920.1, 868.4, 868.4, 0.0); (373135.8, 3861920.1, 868.0, 868.0, 0.0);
(373235.8, 3861920.1, 867.4, 867.4, 0.0); (373335.8, 3861920.1, 866.0, 866.0, 0.0);
(373435.8, 3861920.1, 864.3, 864.3, 0.0); (373535.8, 3861920.1, 862.6, 862.6, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(373635.8, 3861920.1, 861.2, 861.2, 0.0); (373735.8, 3861920.1, 860.3, 860.3, 0.0);
(373835.8, 3861920.1, 859.4, 859.4, 0.0); (373935.8, 3861920.1, 858.5, 858.5, 0.0);
(374035.8, 3861920.1, 857.5, 857.5, 0.0); (374135.8, 3861920.1, 856.8, 856.8, 0.0);
(374235.8, 3861920.1, 855.9, 855.9, 0.0); (374335.8, 3861920.1, 854.9, 854.9, 0.0);
(374435.8, 3861920.1, 854.0, 854.0, 0.0); (374535.8, 3861920.1, 853.2, 853.2, 0.0);
(374635.8, 3861920.1, 852.1, 852.1, 0.0); (374735.8, 3861920.1, 851.0, 851.0, 0.0);
(374835.8, 3861920.1, 850.1, 850.1, 0.0); (374935.8, 3861920.1, 849.4, 849.4, 0.0);
(375035.8, 3861920.1, 848.3, 848.3, 0.0); (375135.8, 3861920.1, 847.5, 847.5, 0.0);
(375235.8, 3861920.1, 846.6, 846.6, 0.0); (375335.8, 3861920.1, 844.9, 844.9, 0.0);
(375435.8, 3861920.1, 843.9, 843.9, 0.0); (375535.8, 3861920.1, 843.1, 843.1, 0.0);
(375635.8, 3861920.1, 842.2, 842.2, 0.0); (375735.8, 3861920.1, 840.2, 840.2, 0.0);
(375835.8, 3861920.1, 837.8, 837.8, 0.0); (375935.8, 3861920.1, 836.0, 836.0, 0.0);
(376035.8, 3861920.1, 834.0, 834.0, 0.0); (376135.8, 3861920.1, 833.4, 833.4, 0.0);
(376235.8, 3861920.1, 832.8, 832.8, 0.0); (376335.8, 3861920.1, 832.5, 832.5, 0.0);
(376435.8, 3861920.1, 832.5, 832.5, 0.0); (376535.8, 3861920.1, 831.3, 831.3, 0.0);
(376635.8, 3861920.1, 832.9, 832.9, 0.0); (376735.8, 3861920.1, 833.6, 833.6, 0.0);
(376835.8, 3861920.1, 833.4, 833.4, 0.0); (376935.8, 3861920.1, 832.5, 832.5, 0.0);
(377035.8, 3861920.1, 831.4, 831.4, 0.0); (377135.8, 3861920.1, 829.0, 829.0, 0.0);
(377235.8, 3861920.1, 830.0, 830.0, 0.0); (377335.8, 3861920.1, 829.2, 829.2, 0.0);

(377435.8, 3861920.1, 830.5, 830.5, 0.0); (377535.8, 3861920.1, 828.6, 828.6, 0.0);
(377635.8, 3861920.1, 827.1, 827.1, 0.0); (377735.8, 3861920.1, 825.9, 825.9, 0.0);
(377835.8, 3861920.1, 824.3, 824.3, 0.0); (377935.8, 3861920.1, 824.9, 824.9, 0.0);
(378035.8, 3861920.1, 825.4, 825.4, 0.0); (378135.8, 3861920.1, 824.4, 824.4, 0.0);
(378235.8, 3861920.1, 823.3, 823.3, 0.0); (378335.8, 3861920.1, 821.0, 821.0, 0.0);
(378435.8, 3861920.1, 818.3, 818.3, 0.0); (378535.8, 3861920.1, 818.2, 818.2, 0.0);
(378635.8, 3861920.1, 817.8, 817.8, 0.0); (378735.8, 3861920.1, 818.6, 818.6, 0.0);
(378835.8, 3861920.1, 814.9, 818.0, 0.0); (378935.8, 3861920.1, 816.7, 816.7, 0.0);
(379035.8, 3861920.1, 815.3, 815.3, 0.0); (379135.8, 3861920.1, 814.6, 814.6, 0.0);
(379235.8, 3861920.1, 813.7, 813.7, 0.0); (379335.8, 3861920.1, 812.8, 812.8, 0.0);
(379435.8, 3861920.1, 812.0, 812.0, 0.0); (379535.8, 3861920.1, 811.1, 811.1, 0.0);
(379635.8, 3861920.1, 810.0, 810.0, 0.0); (379735.8, 3861920.1, 809.1, 809.1, 0.0);
(379835.8, 3861920.1, 808.2, 808.2, 0.0); (379935.8, 3861920.1, 807.2, 807.2, 0.0);
(380035.8, 3861920.1, 806.3, 806.3, 0.0); (380135.8, 3861920.1, 806.0, 806.0, 0.0);
(380235.8, 3861920.1, 805.0, 805.0, 0.0); (380335.8, 3861920.1, 804.5, 804.5, 0.0);
(380435.8, 3861920.1, 803.7, 803.7, 0.0); (380535.8, 3861920.1, 802.8, 802.8, 0.0);
(380635.8, 3861920.1, 802.1, 802.1, 0.0); (380735.8, 3861920.1, 801.5, 801.5, 0.0);
(380835.8, 3861920.1, 800.6, 800.6, 0.0); (380935.8, 3861920.1, 799.9, 799.9, 0.0);
(381035.8, 3861920.1, 799.8, 799.8, 0.0); (381135.8, 3861920.1, 799.8, 799.8, 0.0);
(381235.8, 3861920.1, 800.4, 800.4, 0.0); (381335.8, 3861920.1, 800.0, 800.0, 0.0);
(381435.8, 3861920.1, 800.5, 800.5, 0.0); (381535.8, 3861920.1, 800.6, 800.6, 0.0);
(381635.8, 3861920.1, 800.5, 1006.5, 0.0); (381735.8, 3861920.1, 800.7, 1006.5, 0.0);
(381835.8, 3861920.1, 800.8, 1006.5, 0.0); (381935.8, 3861920.1, 800.7, 1006.5, 0.0);
(382035.8, 3861920.1, 800.5, 1006.5, 0.0); (382135.8, 3861920.1, 800.6, 1006.5, 0.0);
(382235.8, 3861920.1, 800.5, 1006.5, 0.0); (382335.8, 3861920.1, 800.3, 1006.5, 0.0);
(382435.8, 3861920.1, 800.3, 1006.5, 0.0); (382535.8, 3861920.1, 800.1, 1006.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(382635.8, 3861920.1, 800.1, 1006.5, 0.0); (382735.8, 3861920.1, 800.1, 1006.5, 0.0);
(382835.8, 3861920.1, 799.7, 1006.5, 0.0); (382935.8, 3861920.1, 799.0, 1006.5, 0.0);
(373035.8, 3862020.1, 871.5, 871.5, 0.0); (373135.8, 3862020.1, 870.7, 870.7, 0.0);
(373235.8, 3862020.1, 869.8, 869.8, 0.0); (373335.8, 3862020.1, 868.4, 868.4, 0.0);
(373435.8, 3862020.1, 866.5, 866.5, 0.0); (373535.8, 3862020.1, 864.6, 864.6, 0.0);
(373635.8, 3862020.1, 863.5, 863.5, 0.0); (373735.8, 3862020.1, 862.7, 862.7, 0.0);
(373835.8, 3862020.1, 861.9, 861.9, 0.0); (373935.8, 3862020.1, 861.0, 861.0, 0.0);
(374035.8, 3862020.1, 860.2, 860.2, 0.0); (374135.8, 3862020.1, 859.6, 859.6, 0.0);
(374235.8, 3862020.1, 859.1, 859.1, 0.0); (374335.8, 3862020.1, 858.2, 858.2, 0.0);
(374435.8, 3862020.1, 856.8, 856.8, 0.0); (374535.8, 3862020.1, 855.8, 855.8, 0.0);
(374635.8, 3862020.1, 854.8, 854.8, 0.0); (374735.8, 3862020.1, 853.6, 853.6, 0.0);
(374835.8, 3862020.1, 852.8, 852.8, 0.0); (374935.8, 3862020.1, 852.1, 852.1, 0.0);
(375035.8, 3862020.1, 851.0, 851.0, 0.0); (375135.8, 3862020.1, 850.1, 850.1, 0.0);
(375235.8, 3862020.1, 848.8, 848.8, 0.0); (375335.8, 3862020.1, 847.7, 847.7, 0.0);
(375435.8, 3862020.1, 846.5, 846.5, 0.0); (375535.8, 3862020.1, 845.3, 845.3, 0.0);
(375635.8, 3862020.1, 844.0, 844.0, 0.0); (375735.8, 3862020.1, 842.3, 842.3, 0.0);
(375835.8, 3862020.1, 839.1, 839.1, 0.0); (375935.8, 3862020.1, 837.1, 837.1, 0.0);
(376035.8, 3862020.1, 836.5, 836.5, 0.0); (376135.8, 3862020.1, 836.6, 836.6, 0.0);
(376235.8, 3862020.1, 836.3, 836.3, 0.0); (376335.8, 3862020.1, 835.4, 835.4, 0.0);

(376435.8, 3862020.1, 835.9, 835.9, 0.0); (376535.8, 3862020.1, 833.9, 833.9, 0.0);
(376635.8, 3862020.1, 836.5, 836.5, 0.0); (376735.8, 3862020.1, 836.2, 836.2, 0.0);
(376835.8, 3862020.1, 835.4, 835.4, 0.0); (376935.8, 3862020.1, 834.4, 834.4, 0.0);
(377035.8, 3862020.1, 833.2, 833.2, 0.0); (377135.8, 3862020.1, 831.7, 831.7, 0.0);
(377235.8, 3862020.1, 830.8, 830.8, 0.0); (377335.8, 3862020.1, 830.8, 830.8, 0.0);
(377435.8, 3862020.1, 830.0, 830.0, 0.0); (377535.8, 3862020.1, 830.5, 830.5, 0.0);
(377635.8, 3862020.1, 829.4, 829.4, 0.0); (377735.8, 3862020.1, 828.3, 828.3, 0.0);
(377835.8, 3862020.1, 827.7, 827.7, 0.0); (377935.8, 3862020.1, 827.1, 827.1, 0.0);
(378035.8, 3862020.1, 826.5, 826.5, 0.0); (378135.8, 3862020.1, 825.7, 825.7, 0.0);
(378235.8, 3862020.1, 824.2, 824.2, 0.0); (378335.8, 3862020.1, 823.3, 823.3, 0.0);
(378435.8, 3862020.1, 822.2, 822.2, 0.0); (378535.8, 3862020.1, 821.2, 821.2, 0.0);
(378635.8, 3862020.1, 819.7, 819.7, 0.0); (378735.8, 3862020.1, 818.5, 818.5, 0.0);
(378835.8, 3862020.1, 818.6, 818.6, 0.0); (378935.8, 3862020.1, 818.0, 818.0, 0.0);
(379035.8, 3862020.1, 817.0, 817.0, 0.0); (379135.8, 3862020.1, 816.4, 816.4, 0.0);
(379235.8, 3862020.1, 815.4, 815.4, 0.0); (379335.8, 3862020.1, 814.4, 814.4, 0.0);
(379435.8, 3862020.1, 813.5, 813.5, 0.0); (379535.8, 3862020.1, 812.5, 812.5, 0.0);
(379635.8, 3862020.1, 811.5, 811.5, 0.0); (379735.8, 3862020.1, 810.6, 810.6, 0.0);
(379835.8, 3862020.1, 809.8, 809.8, 0.0); (379935.8, 3862020.1, 808.9, 808.9, 0.0);
(380035.8, 3862020.1, 808.0, 808.0, 0.0); (380135.8, 3862020.1, 807.2, 807.2, 0.0);
(380235.8, 3862020.1, 806.2, 806.2, 0.0); (380335.8, 3862020.1, 805.5, 805.5, 0.0);
(380435.8, 3862020.1, 804.6, 804.6, 0.0); (380535.8, 3862020.1, 803.9, 803.9, 0.0);
(380635.8, 3862020.1, 803.3, 803.3, 0.0); (380735.8, 3862020.1, 802.7, 802.7, 0.0);
(380835.8, 3862020.1, 801.7, 801.7, 0.0); (380935.8, 3862020.1, 801.2, 801.2, 0.0);
(381035.8, 3862020.1, 801.0, 801.0, 0.0); (381135.8, 3862020.1, 801.0, 801.0, 0.0);
(381235.8, 3862020.1, 801.4, 801.4, 0.0); (381335.8, 3862020.1, 801.2, 801.2, 0.0);
(381435.8, 3862020.1, 801.3, 801.3, 0.0); (381535.8, 3862020.1, 801.5, 801.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381635.8, 3862020.1, 801.7, 801.7, 0.0); (381735.8, 3862020.1, 801.7, 1006.5, 0.0);
(381835.8, 3862020.1, 801.8, 1006.5, 0.0); (381935.8, 3862020.1, 801.6, 1006.5, 0.0);
(382035.8, 3862020.1, 801.7, 1006.5, 0.0); (382135.8, 3862020.1, 801.6, 1006.5, 0.0);
(382235.8, 3862020.1, 801.4, 1006.5, 0.0); (382335.8, 3862020.1, 801.3, 1006.5, 0.0);
(382435.8, 3862020.1, 801.1, 1006.5, 0.0); (382535.8, 3862020.1, 800.8, 1006.5, 0.0);
(382635.8, 3862020.1, 800.6, 1006.5, 0.0); (382735.8, 3862020.1, 800.4, 1006.5, 0.0);
(382835.8, 3862020.1, 799.8, 1006.5, 0.0); (382935.8, 3862020.1, 799.4, 1006.5, 0.0);
(373035.8, 3862120.1, 874.5, 874.5, 0.0); (373135.8, 3862120.1, 873.4, 873.4, 0.0);
(373235.8, 3862120.1, 872.2, 872.2, 0.0); (373335.8, 3862120.1, 870.6, 870.6, 0.0);
(373435.8, 3862120.1, 868.7, 868.7, 0.0); (373535.8, 3862120.1, 866.5, 866.5, 0.0);
(373635.8, 3862120.1, 866.0, 866.0, 0.0); (373735.8, 3862120.1, 865.3, 865.3, 0.0);
(373835.8, 3862120.1, 864.5, 864.5, 0.0); (373935.8, 3862120.1, 863.5, 863.5, 0.0);
(374035.8, 3862120.1, 862.9, 862.9, 0.0); (374135.8, 3862120.1, 862.6, 862.6, 0.0);
(374235.8, 3862120.1, 861.7, 861.7, 0.0); (374335.8, 3862120.1, 861.1, 861.1, 0.0);
(374435.8, 3862120.1, 859.2, 859.2, 0.0); (374535.8, 3862120.1, 858.0, 858.0, 0.0);
(374635.8, 3862120.1, 856.9, 856.9, 0.0); (374735.8, 3862120.1, 855.9, 855.9, 0.0);
(374835.8, 3862120.1, 855.4, 855.4, 0.0); (374935.8, 3862120.1, 854.7, 854.7, 0.0);
(375035.8, 3862120.1, 853.7, 853.7, 0.0); (375135.8, 3862120.1, 853.0, 853.0, 0.0);
(375235.8, 3862120.1, 851.5, 851.5, 0.0); (375335.8, 3862120.1, 850.0, 850.0, 0.0);

(375435.8, 3862120.1, 848.4, 848.4, 0.0); (375535.8, 3862120.1, 848.0, 848.0, 0.0);
(375635.8, 3862120.1, 846.6, 846.6, 0.0); (375735.8, 3862120.1, 843.3, 843.3, 0.0);
(375835.8, 3862120.1, 840.6, 840.6, 0.0); (375935.8, 3862120.1, 840.1, 840.1, 0.0);
(376035.8, 3862120.1, 840.3, 840.3, 0.0); (376135.8, 3862120.1, 840.4, 840.4, 0.0);
(376235.8, 3862120.1, 839.6, 839.6, 0.0); (376335.8, 3862120.1, 838.1, 838.1, 0.0);
(376435.8, 3862120.1, 837.2, 837.2, 0.0); (376535.8, 3862120.1, 836.7, 836.7, 0.0);
(376635.8, 3862120.1, 837.4, 837.4, 0.0); (376735.8, 3862120.1, 837.5, 837.5, 0.0);
(376835.8, 3862120.1, 836.9, 836.9, 0.0); (376935.8, 3862120.1, 836.2, 836.2, 0.0);
(377035.8, 3862120.1, 834.8, 834.8, 0.0); (377135.8, 3862120.1, 834.2, 834.2, 0.0);
(377235.8, 3862120.1, 833.7, 833.7, 0.0); (377335.8, 3862120.1, 832.9, 832.9, 0.0);
(377435.8, 3862120.1, 832.3, 832.3, 0.0); (377535.8, 3862120.1, 831.7, 831.7, 0.0);
(377635.8, 3862120.1, 830.2, 830.2, 0.0); (377735.8, 3862120.1, 830.0, 830.0, 0.0);
(377835.8, 3862120.1, 829.9, 829.9, 0.0); (377935.8, 3862120.1, 829.2, 829.2, 0.0);
(378035.8, 3862120.1, 828.3, 828.3, 0.0); (378135.8, 3862120.1, 827.1, 827.1, 0.0);
(378235.8, 3862120.1, 825.7, 825.7, 0.0); (378335.8, 3862120.1, 825.0, 825.0, 0.0);
(378435.8, 3862120.1, 824.0, 824.0, 0.0); (378535.8, 3862120.1, 823.8, 823.8, 0.0);
(378635.8, 3862120.1, 821.6, 821.6, 0.0); (378735.8, 3862120.1, 820.4, 820.4, 0.0);
(378835.8, 3862120.1, 820.2, 820.2, 0.0); (378935.8, 3862120.1, 819.9, 819.9, 0.0);
(379035.8, 3862120.1, 819.0, 819.0, 0.0); (379135.8, 3862120.1, 818.1, 818.1, 0.0);
(379235.8, 3862120.1, 816.8, 816.8, 0.0); (379335.8, 3862120.1, 816.0, 816.0, 0.0);
(379435.8, 3862120.1, 815.2, 815.2, 0.0); (379535.8, 3862120.1, 814.2, 814.2, 0.0);
(379635.8, 3862120.1, 813.2, 813.2, 0.0); (379735.8, 3862120.1, 812.3, 812.3, 0.0);
(379835.8, 3862120.1, 811.4, 811.4, 0.0); (379935.8, 3862120.1, 810.3, 810.3, 0.0);
(380035.8, 3862120.1, 809.3, 809.3, 0.0); (380135.8, 3862120.1, 808.5, 808.5, 0.0);
(380235.8, 3862120.1, 807.6, 807.6, 0.0); (380335.8, 3862120.1, 806.5, 806.5, 0.0);
(380435.8, 3862120.1, 805.5, 805.5, 0.0); (380535.8, 3862120.1, 805.0, 805.0, 0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380635.8, 3862120.1, 804.4, 804.4, 0.0); (380735.8, 3862120.1, 803.5, 803.5, 0.0);
(380835.8, 3862120.1, 802.6, 802.6, 0.0); (380935.8, 3862120.1, 802.3, 802.3, 0.0);
(381035.8, 3862120.1, 802.1, 802.1, 0.0); (381135.8, 3862120.1, 801.9, 801.9, 0.0);
(381235.8, 3862120.1, 802.0, 802.0, 0.0); (381335.8, 3862120.1, 802.0, 802.0, 0.0);
(381435.8, 3862120.1, 802.2, 802.2, 0.0); (381535.8, 3862120.1, 802.3, 802.3, 0.0);
(381635.8, 3862120.1, 802.7, 802.7, 0.0); (381735.8, 3862120.1, 802.5, 802.5, 0.0);
(381835.8, 3862120.1, 802.8, 1006.5, 0.0); (381935.8, 3862120.1, 802.6, 1006.5, 0.0);
(382035.8, 3862120.1, 802.7, 1006.5, 0.0); (382135.8, 3862120.1, 802.5, 1006.5, 0.0);
(382235.8, 3862120.1, 802.2, 1006.5, 0.0); (382335.8, 3862120.1, 802.0, 1006.5, 0.0);
(382435.8, 3862120.1, 801.9, 1006.5, 0.0); (382535.8, 3862120.1, 801.6, 1006.5, 0.0);
(382635.8, 3862120.1, 801.3, 1006.5, 0.0); (382735.8, 3862120.1, 800.8, 1006.5, 0.0);
(382835.8, 3862120.1, 800.3, 1006.5, 0.0); (382935.8, 3862120.1, 799.9, 1006.5, 0.0);
(373035.8, 3862220.1, 877.2, 877.2, 0.0); (373135.8, 3862220.1, 876.2, 876.2, 0.0);
(373235.8, 3862220.1, 874.9, 874.9, 0.0); (373335.8, 3862220.1, 873.3, 873.3, 0.0);
(373435.8, 3862220.1, 871.6, 871.6, 0.0); (373535.8, 3862220.1, 870.0, 870.0, 0.0);
(373635.8, 3862220.1, 869.1, 869.1, 0.0); (373735.8, 3862220.1, 868.2, 868.2, 0.0);
(373835.8, 3862220.1, 867.2, 867.2, 0.0); (373935.8, 3862220.1, 866.2, 866.2, 0.0);
(374035.8, 3862220.1, 865.8, 865.8, 0.0); (374135.8, 3862220.1, 865.5, 865.5, 0.0);
(374235.8, 3862220.1, 864.8, 864.8, 0.0); (374335.8, 3862220.1, 863.6, 863.6, 0.0);

(374435.8, 3862220.1, 861.5, 861.5, 0.0); (374535.8, 3862220.1, 860.0, 860.0, 0.0);
(374635.8, 3862220.1, 859.1, 859.1, 0.0); (374735.8, 3862220.1, 858.3, 858.3, 0.0);
(374835.8, 3862220.1, 857.8, 857.8, 0.0); (374935.8, 3862220.1, 857.1, 857.1, 0.0);
(375035.8, 3862220.1, 856.3, 856.3, 0.0); (375135.8, 3862220.1, 855.3, 855.3, 0.0);
(375235.8, 3862220.1, 853.8, 853.8, 0.0); (375335.8, 3862220.1, 852.4, 852.4, 0.0);
(375435.8, 3862220.1, 850.8, 850.8, 0.0); (375535.8, 3862220.1, 849.5, 849.5, 0.0);
(375635.8, 3862220.1, 847.7, 847.7, 0.0); (375735.8, 3862220.1, 844.8, 844.8, 0.0);
(375835.8, 3862220.1, 843.1, 843.1, 0.0); (375935.8, 3862220.1, 842.5, 842.5, 0.0);
(376035.8, 3862220.1, 843.1, 843.1, 0.0); (376135.8, 3862220.1, 843.2, 843.2, 0.0);
(376235.8, 3862220.1, 842.6, 842.6, 0.0); (376335.8, 3862220.1, 840.8, 840.8, 0.0);
(376435.8, 3862220.1, 839.3, 839.3, 0.0); (376535.8, 3862220.1, 839.3, 839.3, 0.0);
(376635.8, 3862220.1, 839.3, 839.3, 0.0); (376735.8, 3862220.1, 839.0, 839.0, 0.0);
(376835.8, 3862220.1, 838.3, 838.3, 0.0); (376935.8, 3862220.1, 837.5, 837.5, 0.0);
(377035.8, 3862220.1, 836.1, 836.1, 0.0); (377135.8, 3862220.1, 836.1, 836.1, 0.0);
(377235.8, 3862220.1, 835.7, 835.7, 0.0); (377335.8, 3862220.1, 835.0, 835.0, 0.0);
(377435.8, 3862220.1, 834.2, 834.2, 0.0); (377535.8, 3862220.1, 833.2, 833.2, 0.0);
(377635.8, 3862220.1, 832.2, 832.2, 0.0); (377735.8, 3862220.1, 831.4, 831.4, 0.0);
(377835.8, 3862220.1, 831.4, 831.4, 0.0); (377935.8, 3862220.1, 830.7, 830.7, 0.0);
(378035.8, 3862220.1, 829.6, 829.6, 0.0); (378135.8, 3862220.1, 828.8, 828.8, 0.0);
(378235.8, 3862220.1, 827.8, 827.8, 0.0); (378335.8, 3862220.1, 826.9, 826.9, 0.0);
(378435.8, 3862220.1, 826.0, 826.0, 0.0); (378535.8, 3862220.1, 825.0, 825.0, 0.0);
(378635.8, 3862220.1, 824.5, 824.5, 0.0); (378735.8, 3862220.1, 823.8, 823.8, 0.0);
(378835.8, 3862220.1, 823.1, 823.1, 0.0); (378935.8, 3862220.1, 821.9, 821.9, 0.0);
(379035.8, 3862220.1, 820.9, 820.9, 0.0); (379135.8, 3862220.1, 819.6, 819.6, 0.0);
(379235.8, 3862220.1, 818.5, 818.5, 0.0); (379335.8, 3862220.1, 817.7, 817.7, 0.0);
(379435.8, 3862220.1, 817.0, 817.0, 0.0); (379535.8, 3862220.1, 816.0, 816.0, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(379635.8, 3862220.1, 815.0, 815.0, 0.0); (379735.8, 3862220.1, 813.9, 813.9, 0.0);
(379835.8, 3862220.1, 812.8, 812.8, 0.0); (379935.8, 3862220.1, 811.6, 811.6, 0.0);
(380035.8, 3862220.1, 810.5, 810.5, 0.0); (380135.8, 3862220.1, 809.8, 809.8, 0.0);
(380235.8, 3862220.1, 809.1, 809.1, 0.0); (380335.8, 3862220.1, 808.1, 808.1, 0.0);
(380435.8, 3862220.1, 807.2, 807.2, 0.0); (380535.8, 3862220.1, 806.6, 806.6, 0.0);
(380635.8, 3862220.1, 805.7, 805.7, 0.0); (380735.8, 3862220.1, 805.0, 805.0, 0.0);
(380835.8, 3862220.1, 804.2, 804.2, 0.0); (380935.8, 3862220.1, 803.6, 803.6, 0.0);
(381035.8, 3862220.1, 803.3, 803.3, 0.0); (381135.8, 3862220.1, 802.5, 802.5, 0.0);
(381235.8, 3862220.1, 803.1, 803.1, 0.0); (381335.8, 3862220.1, 803.0, 803.0, 0.0);
(381435.8, 3862220.1, 803.2, 803.2, 0.0); (381535.8, 3862220.1, 803.3, 803.3, 0.0);
(381635.8, 3862220.1, 803.5, 803.5, 0.0); (381735.8, 3862220.1, 803.7, 803.7, 0.0);
(381835.8, 3862220.1, 803.6, 803.6, 0.0); (381935.8, 3862220.1, 803.5, 1006.5, 0.0);
(382035.8, 3862220.1, 803.4, 1006.5, 0.0); (382135.8, 3862220.1, 803.3, 1006.5, 0.0);
(382235.8, 3862220.1, 803.1, 1006.5, 0.0); (382335.8, 3862220.1, 802.9, 1006.5, 0.0);
(382435.8, 3862220.1, 802.6, 1006.5, 0.0); (382535.8, 3862220.1, 802.3, 1006.5, 0.0);
(382635.8, 3862220.1, 802.0, 1006.5, 0.0); (382735.8, 3862220.1, 801.6, 1006.5, 0.0);
(382835.8, 3862220.1, 801.1, 1006.5, 0.0); (382935.8, 3862220.1, 800.2, 1006.5, 0.0);
(373035.8, 3862320.1, 880.1, 880.1, 0.0); (373135.8, 3862320.1, 879.2, 879.2, 0.0);
(373235.8, 3862320.1, 877.7, 877.7, 0.0); (373335.8, 3862320.1, 876.1, 876.1, 0.0);

(373435.8, 3862320.1, 874.6, 874.6, 0.0); (373535.8, 3862320.1, 873.3, 873.3, 0.0);
(373635.8, 3862320.1, 872.2, 872.2, 0.0); (373735.8, 3862320.1, 871.1, 871.1, 0.0);
(373835.8, 3862320.1, 870.1, 870.1, 0.0); (373935.8, 3862320.1, 868.8, 868.8, 0.0);
(374035.8, 3862320.1, 868.5, 868.5, 0.0); (374135.8, 3862320.1, 868.3, 868.3, 0.0);
(374235.8, 3862320.1, 867.6, 867.6, 0.0); (374335.8, 3862320.1, 866.3, 866.3, 0.0);
(374435.8, 3862320.1, 864.4, 864.4, 0.0); (374535.8, 3862320.1, 863.1, 863.1, 0.0);
(374635.8, 3862320.1, 861.9, 861.9, 0.0); (374735.8, 3862320.1, 860.6, 860.6, 0.0);
(374835.8, 3862320.1, 860.2, 860.2, 0.0); (374935.8, 3862320.1, 859.8, 859.8, 0.0);
(375035.8, 3862320.1, 858.9, 858.9, 0.0); (375135.8, 3862320.1, 857.5, 857.5, 0.0);
(375235.8, 3862320.1, 856.1, 856.1, 0.0); (375335.8, 3862320.1, 854.9, 854.9, 0.0);
(375435.8, 3862320.1, 853.3, 853.3, 0.0); (375535.8, 3862320.1, 850.6, 850.6, 0.0);
(375635.8, 3862320.1, 849.0, 849.0, 0.0); (375735.8, 3862320.1, 848.1, 848.1, 0.0);
(375835.8, 3862320.1, 847.3, 847.3, 0.0); (375935.8, 3862320.1, 846.2, 846.2, 0.0);
(376035.8, 3862320.1, 846.3, 846.3, 0.0); (376135.8, 3862320.1, 845.0, 845.0, 0.0);
(376235.8, 3862320.1, 843.7, 843.7, 0.0); (376335.8, 3862320.1, 842.2, 842.2, 0.0);
(376435.8, 3862320.1, 842.4, 842.4, 0.0); (376535.8, 3862320.1, 841.8, 841.8, 0.0);
(376635.8, 3862320.1, 841.4, 841.4, 0.0); (376735.8, 3862320.1, 840.8, 840.8, 0.0);
(376835.8, 3862320.1, 839.9, 839.9, 0.0); (376935.8, 3862320.1, 839.0, 839.0, 0.0);
(377035.8, 3862320.1, 838.2, 838.2, 0.0); (377135.8, 3862320.1, 837.5, 837.5, 0.0);
(377235.8, 3862320.1, 836.4, 836.4, 0.0); (377335.8, 3862320.1, 836.2, 836.2, 0.0);
(377435.8, 3862320.1, 835.8, 835.8, 0.0); (377535.8, 3862320.1, 834.9, 834.9, 0.0);
(377635.8, 3862320.1, 834.2, 834.2, 0.0); (377735.8, 3862320.1, 833.7, 833.7, 0.0);
(377835.8, 3862320.1, 833.1, 833.1, 0.0); (377935.8, 3862320.1, 832.3, 832.3, 0.0);
(378035.8, 3862320.1, 831.4, 831.4, 0.0); (378135.8, 3862320.1, 830.4, 830.4, 0.0);
(378235.8, 3862320.1, 829.8, 829.8, 0.0); (378335.8, 3862320.1, 828.8, 828.8, 0.0);
(378435.8, 3862320.1, 827.8, 827.8, 0.0); (378535.8, 3862320.1, 826.8, 826.8, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(378635.8, 3862320.1, 826.1, 826.1, 0.0); (378735.8, 3862320.1, 825.5, 825.5, 0.0);
(378835.8, 3862320.1, 824.7, 824.7, 0.0); (378935.8, 3862320.1, 824.0, 824.0, 0.0);
(379035.8, 3862320.1, 822.7, 822.7, 0.0); (379135.8, 3862320.1, 821.5, 821.5, 0.0);
(379235.8, 3862320.1, 820.4, 820.4, 0.0); (379335.8, 3862320.1, 819.5, 819.5, 0.0);
(379435.8, 3862320.1, 818.7, 818.7, 0.0); (379535.8, 3862320.1, 817.8, 817.8, 0.0);
(379635.8, 3862320.1, 816.7, 816.7, 0.0); (379735.8, 3862320.1, 815.5, 815.5, 0.0);
(379835.8, 3862320.1, 814.3, 814.3, 0.0); (379935.8, 3862320.1, 812.8, 812.8, 0.0);
(380035.8, 3862320.1, 811.6, 811.6, 0.0); (380135.8, 3862320.1, 811.4, 811.4, 0.0);
(380235.8, 3862320.1, 810.7, 810.7, 0.0); (380335.8, 3862320.1, 809.8, 809.8, 0.0);
(380435.8, 3862320.1, 809.0, 809.0, 0.0); (380535.8, 3862320.1, 808.2, 808.2, 0.0);
(380635.8, 3862320.1, 807.5, 807.5, 0.0); (380735.8, 3862320.1, 806.8, 806.8, 0.0);
(380835.8, 3862320.1, 806.2, 806.2, 0.0); (380935.8, 3862320.1, 805.2, 811.8, 0.0);
(381035.8, 3862320.1, 804.9, 811.5, 0.0); (381135.8, 3862320.1, 804.8, 812.7, 0.0);
(381235.8, 3862320.1, 804.6, 812.8, 0.0); (381335.8, 3862320.1, 804.4, 804.4, 0.0);
(381435.8, 3862320.1, 804.4, 804.4, 0.0); (381535.8, 3862320.1, 804.5, 804.5, 0.0);
(381635.8, 3862320.1, 804.6, 804.6, 0.0); (381735.8, 3862320.1, 804.9, 804.9, 0.0);
(381835.8, 3862320.1, 805.0, 805.0, 0.0); (381935.8, 3862320.1, 804.4, 804.4, 0.0);
(382035.8, 3862320.1, 804.4, 1006.5, 0.0); (382135.8, 3862320.1, 804.2, 1006.5, 0.0);
(382235.8, 3862320.1, 804.0, 1006.5, 0.0); (382335.8, 3862320.1, 803.8, 1006.5, 0.0);

(382435.8, 3862320.1, 803.5, 1006.5, 0.0); (382535.8, 3862320.1, 803.2, 1006.5, 0.0);
(382635.8, 3862320.1, 802.8, 1006.5, 0.0); (382735.8, 3862320.1, 802.4, 1006.5, 0.0);
(382835.8, 3862320.1, 801.8, 1006.5, 0.0); (382935.8, 3862320.1, 800.9, 1006.5, 0.0);
(373035.8, 3862420.1, 883.0, 883.0, 0.0); (373135.8, 3862420.1, 881.8, 881.8, 0.0);
(373235.8, 3862420.1, 880.4, 880.4, 0.0); (373335.8, 3862420.1, 878.8, 878.8, 0.0);
(373435.8, 3862420.1, 877.4, 877.4, 0.0); (373535.8, 3862420.1, 876.2, 876.2, 0.0);
(373635.8, 3862420.1, 875.0, 875.0, 0.0); (373735.8, 3862420.1, 874.4, 874.4, 0.0);
(373835.8, 3862420.1, 873.1, 873.1, 0.0); (373935.8, 3862420.1, 871.5, 871.5, 0.0);
(374035.8, 3862420.1, 871.3, 871.3, 0.0); (374135.8, 3862420.1, 871.3, 871.3, 0.0);
(374235.8, 3862420.1, 870.3, 870.3, 0.0); (374335.8, 3862420.1, 869.0, 869.0, 0.0);
(374435.8, 3862420.1, 867.2, 867.2, 0.0); (374535.8, 3862420.1, 866.5, 866.5, 0.0);
(374635.8, 3862420.1, 866.0, 866.0, 0.0); (374735.8, 3862420.1, 865.1, 865.1, 0.0);
(374835.8, 3862420.1, 863.9, 863.9, 0.0); (374935.8, 3862420.1, 862.6, 862.6, 0.0);
(375035.8, 3862420.1, 861.3, 861.3, 0.0); (375135.8, 3862420.1, 859.9, 859.9, 0.0);
(375235.8, 3862420.1, 858.6, 858.6, 0.0); (375335.8, 3862420.1, 856.8, 856.8, 0.0);
(375435.8, 3862420.1, 854.7, 854.7, 0.0); (375535.8, 3862420.1, 853.4, 853.4, 0.0);
(375635.8, 3862420.1, 851.9, 851.9, 0.0); (375735.8, 3862420.1, 850.7, 850.7, 0.0);
(375835.8, 3862420.1, 849.0, 849.0, 0.0); (375935.8, 3862420.1, 848.5, 848.5, 0.0);
(376035.8, 3862420.1, 848.8, 848.8, 0.0); (376135.8, 3862420.1, 847.3, 847.3, 0.0);
(376235.8, 3862420.1, 845.3, 845.3, 0.0); (376335.8, 3862420.1, 844.8, 844.8, 0.0);
(376435.8, 3862420.1, 844.4, 844.4, 0.0); (376535.8, 3862420.1, 843.9, 843.9, 0.0);
(376635.8, 3862420.1, 843.3, 843.3, 0.0); (376735.8, 3862420.1, 842.5, 842.5, 0.0);
(376835.8, 3862420.1, 841.6, 841.6, 0.0); (376935.8, 3862420.1, 840.6, 840.6, 0.0);
(377035.8, 3862420.1, 839.9, 839.9, 0.0); (377135.8, 3862420.1, 839.3, 839.3, 0.0);
(377235.8, 3862420.1, 838.7, 838.7, 0.0); (377335.8, 3862420.1, 838.1, 838.1, 0.0);
(377435.8, 3862420.1, 837.3, 837.3, 0.0); (377535.8, 3862420.1, 836.1, 836.1, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377635.8, 3862420.1, 835.9, 835.9, 0.0); (377735.8, 3862420.1, 835.5, 835.5, 0.0);
(377835.8, 3862420.1, 835.0, 835.0, 0.0); (377935.8, 3862420.1, 834.0, 834.0, 0.0);
(378035.8, 3862420.1, 833.1, 833.1, 0.0); (378135.8, 3862420.1, 832.2, 832.2, 0.0);
(378235.8, 3862420.1, 831.4, 831.4, 0.0); (378335.8, 3862420.1, 830.6, 830.6, 0.0);
(378435.8, 3862420.1, 829.6, 829.6, 0.0); (378535.8, 3862420.1, 828.9, 828.9, 0.0);
(378635.8, 3862420.1, 828.0, 828.0, 0.0); (378735.8, 3862420.1, 827.4, 827.4, 0.0);
(378835.8, 3862420.1, 826.5, 826.5, 0.0); (378935.8, 3862420.1, 825.4, 825.4, 0.0);
(379035.8, 3862420.1, 824.2, 824.2, 0.0); (379135.8, 3862420.1, 823.4, 823.4, 0.0);
(379235.8, 3862420.1, 822.2, 822.2, 0.0); (379335.8, 3862420.1, 821.2, 821.2, 0.0);
(379435.8, 3862420.1, 820.3, 820.3, 0.0); (379535.8, 3862420.1, 819.3, 819.3, 0.0);
(379635.8, 3862420.1, 818.3, 818.3, 0.0); (379735.8, 3862420.1, 817.2, 817.2, 0.0);
(379835.8, 3862420.1, 816.0, 816.0, 0.0); (379935.8, 3862420.1, 814.8, 814.8, 0.0);
(380035.8, 3862420.1, 813.8, 813.8, 0.0); (380135.8, 3862420.1, 813.1, 813.1, 0.0);
(380235.8, 3862420.1, 812.2, 812.2, 0.0); (380335.8, 3862420.1, 811.3, 811.3, 0.0);
(380435.8, 3862420.1, 810.6, 810.6, 0.0); (380535.8, 3862420.1, 809.9, 809.9, 0.0);
(380635.8, 3862420.1, 809.5, 809.5, 0.0); (380735.8, 3862420.1, 810.2, 810.2, 0.0);
(380835.8, 3862420.1, 809.8, 809.8, 0.0); (380935.8, 3862420.1, 810.1, 810.1, 0.0);
(381035.8, 3862420.1, 809.0, 809.0, 0.0); (381135.8, 3862420.1, 805.6, 812.7, 0.0);
(381235.8, 3862420.1, 806.0, 812.8, 0.0); (381335.8, 3862420.1, 806.5, 812.9, 0.0);

(381435.8, 3862420.1, 805.3, 812.0, 0.0); (381535.8, 3862420.1, 807.0, 811.2, 0.0);
(381635.8, 3862420.1, 805.9, 811.7, 0.0); (381735.8, 3862420.1, 805.7, 805.7, 0.0);
(381835.8, 3862420.1, 806.6, 806.6, 0.0); (381935.8, 3862420.1, 805.7, 805.7, 0.0);
(382035.8, 3862420.1, 805.4, 805.4, 0.0); (382135.8, 3862420.1, 805.2, 1006.5, 0.0);
(382235.8, 3862420.1, 805.0, 1006.5, 0.0); (382335.8, 3862420.1, 804.7, 1006.5, 0.0);
(382435.8, 3862420.1, 804.4, 1006.5, 0.0); (382535.8, 3862420.1, 804.0, 1006.5, 0.0);
(382635.8, 3862420.1, 803.6, 1006.5, 0.0); (382735.8, 3862420.1, 803.2, 1006.5, 0.0);
(382835.8, 3862420.1, 802.6, 1006.5, 0.0); (382935.8, 3862420.1, 801.6, 1006.5, 0.0);
(380402.6, 3859085.5, 755.6, 755.6, 0.0); (380422.6, 3859085.5, 755.5, 755.5, 0.0);
(380442.6, 3859085.5, 755.4, 755.4, 0.0); (380462.6, 3859085.5, 755.2, 755.2, 0.0);
(380482.6, 3859085.5, 755.1, 755.1, 0.0); (380402.6, 3859105.5, 755.8, 755.8, 0.0);
(380422.6, 3859105.5, 755.6, 755.6, 0.0); (380442.6, 3859105.5, 755.5, 755.5, 0.0);
(380462.6, 3859105.5, 755.3, 755.3, 0.0); (380482.6, 3859105.5, 755.2, 755.2, 0.0);
(380402.6, 3859125.5, 755.9, 755.9, 0.0); (380422.6, 3859125.5, 755.8, 755.8, 0.0);
(380442.6, 3859125.5, 755.6, 755.6, 0.0); (380462.6, 3859125.5, 755.5, 755.5, 0.0);
(380482.6, 3859125.5, 755.4, 755.4, 0.0); (380402.6, 3859145.5, 756.1, 756.1, 0.0);
(380422.6, 3859145.5, 755.9, 755.9, 0.0); (380442.6, 3859145.5, 755.8, 755.8, 0.0);
(380462.6, 3859145.5, 755.7, 755.7, 0.0); (380482.6, 3859145.5, 755.6, 755.6, 0.0);
(380402.6, 3859165.5, 756.2, 756.2, 0.0); (380422.6, 3859165.5, 756.1, 756.1, 0.0);
(380442.6, 3859165.5, 756.0, 756.0, 0.0); (380462.6, 3859165.5, 756.0, 756.0, 0.0);
(380482.6, 3859165.5, 755.9, 755.9, 0.0); (380401.9, 3858895.1, 754.5, 754.5, 0.0);
(380421.9, 3858895.1, 754.4, 754.4, 0.0); (380441.9, 3858895.1, 754.4, 754.4, 0.0);
(380461.9, 3858895.1, 754.3, 754.3, 0.0); (380481.9, 3858895.1, 754.2, 754.2, 0.0);
(380401.9, 3858915.1, 754.6, 754.6, 0.0); (380421.9, 3858915.1, 754.5, 754.5, 0.0);
(380441.9, 3858915.1, 754.5, 754.5, 0.0); (380461.9, 3858915.1, 754.4, 754.4, 0.0);
(380481.9, 3858915.1, 754.3, 754.3, 0.0); (380401.9, 3858935.1, 754.7, 754.7, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380421.9, 3858935.1, 754.6, 754.6, 0.0); (380441.9, 3858935.1, 754.5, 754.5, 0.0);
(380461.9, 3858935.1, 754.4, 754.4, 0.0); (380481.9, 3858935.1, 754.3, 754.3, 0.0);
(380401.9, 3858955.1, 754.8, 754.8, 0.0); (380421.9, 3858955.1, 754.7, 754.7, 0.0);
(380441.9, 3858955.1, 754.6, 754.6, 0.0); (380461.9, 3858955.1, 754.6, 754.6, 0.0);
(380481.9, 3858955.1, 754.4, 754.4, 0.0); (380401.9, 3858975.1, 754.9, 754.9, 0.0);
(380421.9, 3858975.1, 754.8, 754.8, 0.0); (380441.9, 3858975.1, 754.8, 754.8, 0.0);
(380461.9, 3858975.1, 754.7, 754.7, 0.0); (380481.9, 3858975.1, 754.6, 754.6, 0.0);
(380391.3, 3858708.5, 753.6, 753.6, 0.0); (380411.3, 3858708.5, 753.6, 753.6, 0.0);
(380431.3, 3858708.5, 753.5, 753.5, 0.0); (380451.3, 3858708.5, 753.5, 753.5, 0.0);
(380471.3, 3858708.5, 753.4, 753.4, 0.0); (380391.3, 3858728.5, 753.8, 753.8, 0.0);
(380411.3, 3858728.5, 753.7, 753.7, 0.0); (380431.3, 3858728.5, 753.6, 753.6, 0.0);
(380451.3, 3858728.5, 753.6, 753.6, 0.0); (380471.3, 3858728.5, 753.5, 753.5, 0.0);
(380391.3, 3858748.5, 753.9, 753.9, 0.0); (380411.3, 3858748.5, 753.8, 753.8, 0.0);
(380431.3, 3858748.5, 753.8, 753.8, 0.0); (380451.3, 3858748.5, 753.7, 753.7, 0.0);
(380471.3, 3858748.5, 753.6, 753.6, 0.0); (380391.3, 3858768.5, 754.0, 754.0, 0.0);
(380411.3, 3858768.5, 753.9, 753.9, 0.0); (380431.3, 3858768.5, 753.9, 753.9, 0.0);
(380451.3, 3858768.5, 753.8, 753.8, 0.0); (380471.3, 3858768.5, 753.7, 753.7, 0.0);
(380391.3, 3858788.5, 754.1, 754.1, 0.0); (380411.3, 3858788.5, 754.0, 754.0, 0.0);
(380431.3, 3858788.5, 754.0, 754.0, 0.0); (380451.3, 3858788.5, 753.9, 753.9, 0.0);

(380471.3, 3858788.5, 753.8, 753.8, 0.0); (380261.0, 3858482.1, 753.3, 753.3, 0.0);
(380281.0, 3858482.1, 753.2, 753.2, 0.0); (380301.0, 3858482.1, 753.1, 753.1, 0.0);
(380321.0, 3858482.1, 753.0, 753.0, 0.0); (380341.0, 3858482.1, 752.9, 752.9, 0.0);
(380261.0, 3858502.1, 753.3, 753.3, 0.0); (380281.0, 3858502.1, 753.3, 753.3, 0.0);
(380301.0, 3858502.1, 753.2, 753.2, 0.0); (380321.0, 3858502.1, 753.0, 753.0, 0.0);
(380341.0, 3858502.1, 753.0, 753.0, 0.0); (380261.0, 3858522.1, 753.4, 753.4, 0.0);
(380281.0, 3858522.1, 753.3, 753.3, 0.0); (380301.0, 3858522.1, 753.2, 753.2, 0.0);
(380321.0, 3858522.1, 753.1, 753.1, 0.0); (380341.0, 3858522.1, 753.0, 753.0, 0.0);
(380261.0, 3858542.1, 753.4, 753.4, 0.0); (380281.0, 3858542.1, 753.3, 753.3, 0.0);
(380301.0, 3858542.1, 753.3, 753.3, 0.0); (380321.0, 3858542.1, 753.2, 753.2, 0.0);
(380341.0, 3858542.1, 753.1, 753.1, 0.0); (380261.0, 3858562.1, 753.5, 753.5, 0.0);
(380281.0, 3858562.1, 753.4, 753.4, 0.0); (380301.0, 3858562.1, 753.3, 753.3, 0.0);
(380321.0, 3858562.1, 753.2, 753.2, 0.0); (380341.0, 3858562.1, 753.2, 753.2, 0.0);
(381276.2, 3860358.7, 775.3, 1006.5, 0.0); (381296.2, 3860358.7, 775.1, 1006.5, 0.0);
(381316.2, 3860358.7, 774.5, 1006.5, 0.0); (381336.2, 3860358.7, 773.9, 1006.5, 0.0);
(381356.2, 3860358.7, 773.3, 1006.5, 0.0); (381276.2, 3860378.7, 778.3, 1006.5, 0.0);
(381296.2, 3860378.7, 777.9, 1006.5, 0.0); (381316.2, 3860378.7, 777.1, 1006.5, 0.0);
(381336.2, 3860378.7, 776.0, 1006.5, 0.0); (381356.2, 3860378.7, 775.4, 1006.5, 0.0);
(381276.2, 3860398.7, 781.0, 1006.5, 0.0); (381296.2, 3860398.7, 781.1, 1006.5, 0.0);
(381316.2, 3860398.7, 779.9, 1006.5, 0.0); (381336.2, 3860398.7, 778.6, 1006.5, 0.0);
(381356.2, 3860398.7, 778.6, 1006.5, 0.0); (381276.2, 3860418.7, 782.1, 1006.5, 0.0);
(381296.2, 3860418.7, 782.0, 1006.5, 0.0); (381316.2, 3860418.7, 781.5, 1006.5, 0.0);
(381336.2, 3860418.7, 780.6, 1006.5, 0.0); (381356.2, 3860418.7, 780.3, 1006.5, 0.0);
(381276.2, 3860438.7, 783.2, 1006.5, 0.0); (381296.2, 3860438.7, 782.8, 1006.5, 0.0);
(381316.2, 3860438.7, 782.3, 1006.5, 0.0); (381336.2, 3860438.7, 781.9, 1006.5, 0.0);
(381356.2, 3860438.7, 781.6, 1006.5, 0.0); (380934.5, 3858592.1, 751.3, 751.3, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380954.5, 3858592.1, 751.2, 751.2, 0.0); (380974.5, 3858592.1, 751.2, 751.2, 0.0);
(380994.5, 3858592.1, 751.2, 751.2, 0.0); (381014.5, 3858592.1, 751.1, 751.1, 0.0);
(380934.5, 3858612.1, 751.4, 751.4, 0.0); (380954.5, 3858612.1, 751.4, 751.4, 0.0);
(380974.5, 3858612.1, 751.3, 751.3, 0.0); (380994.5, 3858612.1, 751.3, 751.3, 0.0);
(381014.5, 3858612.1, 751.2, 751.2, 0.0); (380934.5, 3858632.1, 751.5, 751.5, 0.0);
(380954.5, 3858632.1, 751.5, 751.5, 0.0); (380974.5, 3858632.1, 751.4, 751.4, 0.0);
(380994.5, 3858632.1, 751.4, 751.4, 0.0); (381014.5, 3858632.1, 751.3, 751.3, 0.0);
(380934.5, 3858652.1, 751.6, 751.6, 0.0); (380954.5, 3858652.1, 751.6, 751.6, 0.0);
(380974.5, 3858652.1, 751.6, 751.6, 0.0); (380994.5, 3858652.1, 751.5, 751.5, 0.0);
(381014.5, 3858652.1, 751.5, 751.5, 0.0); (380934.5, 3858672.1, 751.7, 751.7, 0.0);
(380954.5, 3858672.1, 751.7, 751.7, 0.0); (380974.5, 3858672.1, 751.7, 751.7, 0.0);
(380994.5, 3858672.1, 751.6, 751.6, 0.0); (381014.5, 3858672.1, 751.6, 751.6, 0.0);
(380582.2, 3858516.0, 752.0, 752.0, 0.0); (380602.2, 3858516.0, 751.9, 751.9, 0.0);
(380622.2, 3858516.0, 751.9, 751.9, 0.0); (380642.2, 3858516.0, 751.8, 751.8, 0.0);
(380662.2, 3858516.0, 751.8, 751.8, 0.0); (380582.2, 3858536.0, 752.1, 752.1, 0.0);
(380602.2, 3858536.0, 752.0, 752.0, 0.0); (380622.2, 3858536.0, 752.0, 752.0, 0.0);
(380642.2, 3858536.0, 751.9, 751.9, 0.0); (380662.2, 3858536.0, 751.8, 751.8, 0.0);
(380582.2, 3858556.0, 752.1, 752.1, 0.0); (380602.2, 3858556.0, 752.1, 752.1, 0.0);
(380622.2, 3858556.0, 752.0, 752.0, 0.0); (380642.2, 3858556.0, 752.0, 752.0, 0.0);

(380662.2, 3858556.0, 751.9, 751.9, 0.0); (380582.2, 3858576.0, 752.3, 752.3, 0.0);
(380602.2, 3858576.0, 752.2, 752.2, 0.0); (380622.2, 3858576.0, 752.1, 752.1, 0.0);
(380642.2, 3858576.0, 752.0, 752.0, 0.0); (380662.2, 3858576.0, 752.0, 752.0, 0.0);
(380582.2, 3858596.0, 752.4, 752.4, 0.0); (380602.2, 3858596.0, 752.3, 752.3, 0.0);
(380622.2, 3858596.0, 752.2, 752.2, 0.0); (380642.2, 3858596.0, 752.1, 752.1, 0.0);
(380662.2, 3858596.0, 752.1, 752.1, 0.0); (380808.7, 3858499.5, 751.3, 751.3, 0.0);
(380828.7, 3858499.5, 751.2, 751.2, 0.0); (380848.7, 3858499.5, 751.1, 751.1, 0.0);
(380868.7, 3858499.5, 751.1, 751.1, 0.0); (380888.7, 3858499.5, 751.0, 751.0, 0.0);
(380808.7, 3858519.5, 751.3, 751.3, 0.0); (380828.7, 3858519.5, 751.3, 751.3, 0.0);
(380848.7, 3858519.5, 751.2, 751.2, 0.0); (380868.7, 3858519.5, 751.2, 751.2, 0.0);
(380888.7, 3858519.5, 751.1, 751.1, 0.0); (380808.7, 3858539.5, 751.4, 751.4, 0.0);
(380828.7, 3858539.5, 751.4, 751.4, 0.0); (380848.7, 3858539.5, 751.3, 751.3, 0.0);
(380868.7, 3858539.5, 751.2, 751.2, 0.0); (380888.7, 3858539.5, 751.2, 751.2, 0.0);
(380808.7, 3858559.5, 751.5, 751.5, 0.0); (380828.7, 3858559.5, 751.4, 751.4, 0.0);
(380848.7, 3858559.5, 751.4, 751.4, 0.0); (380868.7, 3858559.5, 751.3, 751.3, 0.0);
(380888.7, 3858559.5, 751.3, 751.3, 0.0); (380808.7, 3858579.5, 751.6, 751.6, 0.0);
(380828.7, 3858579.5, 751.5, 751.5, 0.0); (380848.7, 3858579.5, 751.5, 751.5, 0.0);
(380868.7, 3858579.5, 751.4, 751.4, 0.0); (380888.7, 3858579.5, 751.4, 751.4, 0.0);
(381037.5, 3858591.3, 751.0, 751.0, 0.0); (381057.5, 3858591.3, 751.0, 751.0, 0.0);
(381077.5, 3858591.3, 751.0, 751.0, 0.0); (381097.5, 3858591.3, 750.9, 750.9, 0.0);
(381117.5, 3858591.3, 750.8, 750.8, 0.0); (381037.5, 3858611.3, 751.2, 751.2, 0.0);
(381057.5, 3858611.3, 751.1, 751.1, 0.0); (381077.5, 3858611.3, 751.1, 751.1, 0.0);
(381097.5, 3858611.3, 751.0, 751.0, 0.0); (381117.5, 3858611.3, 751.0, 751.0, 0.0);
(381037.5, 3858631.3, 751.3, 751.3, 0.0); (381057.5, 3858631.3, 751.2, 751.2, 0.0);
(381077.5, 3858631.3, 751.2, 751.2, 0.0); (381097.5, 3858631.3, 751.2, 751.2, 0.0);
(381117.5, 3858631.3, 751.1, 751.1, 0.0); (381037.5, 3858651.3, 751.4, 751.4, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381057.5, 3858651.3, 751.4, 751.4, 0.0); (381077.5, 3858651.3, 751.3, 751.3, 0.0);
(381097.5, 3858651.3, 751.3, 751.3, 0.0); (381117.5, 3858651.3, 751.3, 751.3, 0.0);
(381037.5, 3858671.3, 751.6, 751.6, 0.0); (381057.5, 3858671.3, 751.5, 751.5, 0.0);
(381077.5, 3858671.3, 751.5, 751.5, 0.0); (381097.5, 3858671.3, 751.5, 751.5, 0.0);
(381117.5, 3858671.3, 751.4, 751.4, 0.0); (380400.0, 3858374.6, 752.2, 752.2, 0.0);
(380420.0, 3858374.6, 752.1, 752.1, 0.0); (380440.0, 3858374.6, 752.1, 752.1, 0.0);
(380460.0, 3858374.6, 752.0, 752.0, 0.0); (380480.0, 3858374.6, 751.9, 751.9, 0.0);
(380400.0, 3858394.6, 752.3, 752.3, 0.0); (380420.0, 3858394.6, 752.2, 752.2, 0.0);
(380440.0, 3858394.6, 752.2, 752.2, 0.0); (380460.0, 3858394.6, 752.0, 752.0, 0.0);
(380480.0, 3858394.6, 752.0, 752.0, 0.0); (380400.0, 3858414.6, 752.4, 752.4, 0.0);
(380420.0, 3858414.6, 752.3, 752.3, 0.0); (380440.0, 3858414.6, 752.2, 752.2, 0.0);
(380460.0, 3858414.6, 752.1, 752.1, 0.0); (380480.0, 3858414.6, 752.0, 752.0, 0.0);
(380400.0, 3858434.6, 752.5, 752.5, 0.0); (380420.0, 3858434.6, 752.3, 752.3, 0.0);
(380440.0, 3858434.6, 752.3, 752.3, 0.0); (380460.0, 3858434.6, 752.2, 752.2, 0.0);
(380480.0, 3858434.6, 752.1, 752.1, 0.0); (380400.0, 3858454.6, 752.5, 752.5, 0.0);
(380420.0, 3858454.6, 752.4, 752.4, 0.0); (380440.0, 3858454.6, 752.4, 752.4, 0.0);
(380460.0, 3858454.6, 752.3, 752.3, 0.0); (380480.0, 3858454.6, 752.2, 752.2, 0.0);
(380005.7, 3857853.8, 752.8, 752.8, 0.0); (380025.7, 3857853.8, 752.7, 752.7, 0.0);
(380045.7, 3857853.8, 752.6, 752.6, 0.0); (380065.7, 3857853.8, 752.5, 752.5, 0.0);

(380085.7, 3857853.8, 752.4, 752.4, 0.0); (380105.7, 3857853.8, 752.3, 752.3, 0.0);
(380125.7, 3857853.8, 752.2, 752.2, 0.0); (380145.7, 3857853.8, 752.1, 752.1, 0.0);
(380165.7, 3857853.8, 752.0, 752.0, 0.0); (380185.7, 3857853.8, 751.8, 751.8, 0.0);
(380205.7, 3857853.8, 751.7, 751.7, 0.0); (380225.7, 3857853.8, 751.6, 751.6, 0.0);
(380245.7, 3857853.8, 751.5, 751.5, 0.0); (380265.7, 3857853.8, 751.4, 751.4, 0.0);
(380285.7, 3857853.8, 751.3, 751.3, 0.0); (380005.7, 3857873.8, 752.9, 752.9, 0.0);
(380025.7, 3857873.8, 752.8, 752.8, 0.0); (380045.7, 3857873.8, 752.6, 752.6, 0.0);
(380065.7, 3857873.8, 752.5, 752.5, 0.0); (380085.7, 3857873.8, 752.4, 752.4, 0.0);
(380105.7, 3857873.8, 752.3, 752.3, 0.0); (380125.7, 3857873.8, 752.2, 752.2, 0.0);
(380145.7, 3857873.8, 752.1, 752.1, 0.0); (380165.7, 3857873.8, 752.0, 752.0, 0.0);
(380185.7, 3857873.8, 751.9, 751.9, 0.0); (380205.7, 3857873.8, 751.8, 751.8, 0.0);
(380225.7, 3857873.8, 751.7, 751.7, 0.0); (380245.7, 3857873.8, 751.6, 751.6, 0.0);
(380265.7, 3857873.8, 751.5, 751.5, 0.0); (380285.7, 3857873.8, 751.4, 751.4, 0.0);
(380005.7, 3857893.8, 752.9, 752.9, 0.0); (380025.7, 3857893.8, 752.8, 752.8, 0.0);
(380045.7, 3857893.8, 752.7, 752.7, 0.0); (380065.7, 3857893.8, 752.6, 752.6, 0.0);
(380085.7, 3857893.8, 752.5, 752.5, 0.0); (380105.7, 3857893.8, 752.4, 752.4, 0.0);
(380125.7, 3857893.8, 752.2, 752.2, 0.0); (380145.7, 3857893.8, 752.1, 752.1, 0.0);
(380165.7, 3857893.8, 752.0, 752.0, 0.0); (380185.7, 3857893.8, 751.9, 751.9, 0.0);
(380205.7, 3857893.8, 751.9, 751.9, 0.0); (380225.7, 3857893.8, 751.8, 751.8, 0.0);
(380245.7, 3857893.8, 751.7, 751.7, 0.0); (380265.7, 3857893.8, 751.6, 751.6, 0.0);
(380285.7, 3857893.8, 751.5, 751.5, 0.0); (380005.7, 3857913.8, 752.9, 752.9, 0.0);
(380025.7, 3857913.8, 752.8, 752.8, 0.0); (380045.7, 3857913.8, 752.7, 752.7, 0.0);
(380065.7, 3857913.8, 752.6, 752.6, 0.0); (380085.7, 3857913.8, 752.5, 752.5, 0.0);
(380105.7, 3857913.8, 752.4, 752.4, 0.0); (380125.7, 3857913.8, 752.3, 752.3, 0.0);
(380145.7, 3857913.8, 752.2, 752.2, 0.0); (380165.7, 3857913.8, 752.1, 752.1, 0.0);
(380185.7, 3857913.8, 752.0, 752.0, 0.0); (380205.7, 3857913.8, 751.9, 751.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380225.7, 3857913.8, 751.8, 751.8, 0.0); (380245.7, 3857913.8, 751.8, 751.8, 0.0);
(380265.7, 3857913.8, 751.7, 751.7, 0.0); (380285.7, 3857913.8, 751.6, 751.6, 0.0);
(380005.7, 3857933.8, 753.0, 753.0, 0.0); (380025.7, 3857933.8, 752.9, 752.9, 0.0);
(380045.7, 3857933.8, 752.8, 752.8, 0.0); (380065.7, 3857933.8, 752.7, 752.7, 0.0);
(380085.7, 3857933.8, 752.5, 752.5, 0.0); (380105.7, 3857933.8, 752.4, 752.4, 0.0);
(380125.7, 3857933.8, 752.3, 752.3, 0.0); (380145.7, 3857933.8, 752.3, 752.3, 0.0);
(380165.7, 3857933.8, 752.2, 752.2, 0.0); (380185.7, 3857933.8, 752.1, 752.1, 0.0);
(380205.7, 3857933.8, 752.0, 752.0, 0.0); (380225.7, 3857933.8, 751.9, 751.9, 0.0);
(380245.7, 3857933.8, 751.8, 751.8, 0.0); (380265.7, 3857933.8, 751.8, 751.8, 0.0);
(380285.7, 3857933.8, 751.7, 751.7, 0.0); (380005.7, 3857953.8, 753.0, 753.0, 0.0);
(380025.7, 3857953.8, 752.9, 752.9, 0.0); (380045.7, 3857953.8, 752.8, 752.8, 0.0);
(380065.7, 3857953.8, 752.7, 752.7, 0.0); (380085.7, 3857953.8, 752.6, 752.6, 0.0);
(380105.7, 3857953.8, 752.5, 752.5, 0.0); (380125.7, 3857953.8, 752.4, 752.4, 0.0);
(380145.7, 3857953.8, 752.3, 752.3, 0.0); (380165.7, 3857953.8, 752.2, 752.2, 0.0);
(380185.7, 3857953.8, 752.2, 752.2, 0.0); (380205.7, 3857953.8, 752.1, 752.1, 0.0);
(380225.7, 3857953.8, 752.0, 752.0, 0.0); (380245.7, 3857953.8, 751.9, 751.9, 0.0);
(380265.7, 3857953.8, 751.8, 751.8, 0.0); (380285.7, 3857953.8, 751.7, 751.7, 0.0);
(380005.7, 3857973.8, 753.1, 753.1, 0.0); (380025.7, 3857973.8, 753.0, 753.0, 0.0);
(380045.7, 3857973.8, 752.9, 752.9, 0.0); (380065.7, 3857973.8, 752.8, 752.8, 0.0);

(380085.7, 3857973.8, 752.7, 752.7, 0.0); (380105.7, 3857973.8, 752.6, 752.6, 0.0);
(380125.7, 3857973.8, 752.5, 752.5, 0.0); (380145.7, 3857973.8, 752.4, 752.4, 0.0);
(380165.7, 3857973.8, 752.3, 752.3, 0.0); (380185.7, 3857973.8, 752.2, 752.2, 0.0);
(380205.7, 3857973.8, 752.2, 752.2, 0.0); (380225.7, 3857973.8, 752.1, 752.1, 0.0);
(380245.7, 3857973.8, 752.0, 752.0, 0.0); (380265.7, 3857973.8, 751.9, 751.9, 0.0);
(380285.7, 3857973.8, 751.8, 751.8, 0.0); (380005.7, 3857993.8, 753.1, 753.1, 0.0);
(380025.7, 3857993.8, 753.0, 753.0, 0.0); (380045.7, 3857993.8, 752.9, 752.9, 0.0);
(380065.7, 3857993.8, 752.8, 752.8, 0.0); (380085.7, 3857993.8, 752.7, 752.7, 0.0);
(380105.7, 3857993.8, 752.6, 752.6, 0.0); (380125.7, 3857993.8, 752.5, 752.5, 0.0);
(380145.7, 3857993.8, 752.5, 752.5, 0.0); (380165.7, 3857993.8, 752.4, 752.4, 0.0);
(380185.7, 3857993.8, 752.3, 752.3, 0.0); (380205.7, 3857993.8, 752.2, 752.2, 0.0);
(380225.7, 3857993.8, 752.2, 752.2, 0.0); (380245.7, 3857993.8, 752.1, 752.1, 0.0);
(380265.7, 3857993.8, 752.0, 752.0, 0.0); (380285.7, 3857993.8, 751.9, 751.9, 0.0);
(380005.7, 3858013.8, 753.1, 753.1, 0.0); (380025.7, 3858013.8, 753.0, 753.0, 0.0);
(380045.7, 3858013.8, 753.0, 753.0, 0.0); (380065.7, 3858013.8, 752.9, 752.9, 0.0);
(380085.7, 3858013.8, 752.8, 752.8, 0.0); (380105.7, 3858013.8, 752.7, 752.7, 0.0);
(380125.7, 3858013.8, 752.6, 752.6, 0.0); (380145.7, 3858013.8, 752.5, 752.5, 0.0);
(380165.7, 3858013.8, 752.4, 752.4, 0.0); (380185.7, 3858013.8, 752.4, 752.4, 0.0);
(380205.7, 3858013.8, 752.3, 752.3, 0.0); (380225.7, 3858013.8, 752.2, 752.2, 0.0);
(380245.7, 3858013.8, 752.1, 752.1, 0.0); (380265.7, 3858013.8, 752.1, 752.1, 0.0);
(380285.7, 3858013.8, 752.0, 752.0, 0.0); (380005.7, 3858033.8, 753.2, 753.2, 0.0);
(380025.7, 3858033.8, 753.1, 753.1, 0.0); (380045.7, 3858033.8, 753.0, 753.0, 0.0);
(380065.7, 3858033.8, 752.9, 752.9, 0.0); (380085.7, 3858033.8, 752.8, 752.8, 0.0);
(380105.7, 3858033.8, 752.8, 752.8, 0.0); (380125.7, 3858033.8, 752.7, 752.7, 0.0);
(380145.7, 3858033.8, 752.6, 752.6, 0.0); (380165.7, 3858033.8, 752.5, 752.5, 0.0);
(380185.7, 3858033.8, 752.4, 752.4, 0.0); (380205.7, 3858033.8, 752.4, 752.4, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380225.7, 3858033.8, 752.3, 752.3, 0.0); (380245.7, 3858033.8, 752.2, 752.2, 0.0);
(380265.7, 3858033.8, 752.1, 752.1, 0.0); (380285.7, 3858033.8, 752.0, 752.0, 0.0);
(380005.7, 3858053.8, 753.2, 753.2, 0.0); (380025.7, 3858053.8, 753.1, 753.1, 0.0);
(380045.7, 3858053.8, 753.0, 753.0, 0.0); (380065.7, 3858053.8, 753.0, 753.0, 0.0);
(380085.7, 3858053.8, 752.9, 752.9, 0.0); (380105.7, 3858053.8, 752.8, 752.8, 0.0);
(380125.7, 3858053.8, 752.7, 752.7, 0.0); (380145.7, 3858053.8, 752.6, 752.6, 0.0);
(380165.7, 3858053.8, 752.6, 752.6, 0.0); (380185.7, 3858053.8, 752.5, 752.5, 0.0);
(380205.7, 3858053.8, 752.4, 752.4, 0.0); (380225.7, 3858053.8, 752.3, 752.3, 0.0);
(380245.7, 3858053.8, 752.3, 752.3, 0.0); (380265.7, 3858053.8, 752.2, 752.2, 0.0);
(380285.7, 3858053.8, 752.1, 752.1, 0.0); (380005.7, 3858073.8, 753.3, 753.3, 0.0);
(380025.7, 3858073.8, 753.2, 753.2, 0.0); (380045.7, 3858073.8, 753.1, 753.1, 0.0);
(380065.7, 3858073.8, 753.0, 753.0, 0.0); (380085.7, 3858073.8, 752.9, 752.9, 0.0);
(380105.7, 3858073.8, 752.8, 752.8, 0.0); (380125.7, 3858073.8, 752.8, 752.8, 0.0);
(380145.7, 3858073.8, 752.7, 752.7, 0.0); (380165.7, 3858073.8, 752.6, 752.6, 0.0);
(380185.7, 3858073.8, 752.5, 752.5, 0.0); (380205.7, 3858073.8, 752.5, 752.5, 0.0);
(380225.7, 3858073.8, 752.4, 752.4, 0.0); (380245.7, 3858073.8, 752.3, 752.3, 0.0);
(380265.7, 3858073.8, 752.2, 752.2, 0.0); (380285.7, 3858073.8, 752.1, 752.1, 0.0);
(380005.7, 3858093.8, 753.3, 753.3, 0.0); (380025.7, 3858093.8, 753.2, 753.2, 0.0);
(380045.7, 3858093.8, 753.1, 753.1, 0.0); (380065.7, 3858093.8, 753.1, 753.1, 0.0);

(380085.7, 3858093.8, 753.0, 753.0, 0.0); (380105.7, 3858093.8, 752.9, 752.9, 0.0);
(380125.7, 3858093.8, 752.8, 752.8, 0.0); (380145.7, 3858093.8, 752.8, 752.8, 0.0);
(380165.7, 3858093.8, 752.7, 752.7, 0.0); (380185.7, 3858093.8, 752.6, 752.6, 0.0);
(380205.7, 3858093.8, 752.5, 752.5, 0.0); (380225.7, 3858093.8, 752.4, 752.4, 0.0);
(380245.7, 3858093.8, 752.3, 752.3, 0.0); (380265.7, 3858093.8, 752.3, 752.3, 0.0);
(380285.7, 3858093.8, 752.2, 752.2, 0.0); (380005.7, 3858113.8, 753.4, 753.4, 0.0);
(380025.7, 3858113.8, 753.3, 753.3, 0.0); (380045.7, 3858113.8, 753.2, 753.2, 0.0);
(380065.7, 3858113.8, 753.1, 753.1, 0.0); (380085.7, 3858113.8, 753.0, 753.0, 0.0);
(380105.7, 3858113.8, 752.9, 752.9, 0.0); (380125.7, 3858113.8, 752.9, 752.9, 0.0);
(380145.7, 3858113.8, 752.8, 752.8, 0.0); (380165.7, 3858113.8, 752.7, 752.7, 0.0);
(380185.7, 3858113.8, 752.6, 752.6, 0.0); (380205.7, 3858113.8, 752.5, 752.5, 0.0);
(380225.7, 3858113.8, 752.5, 752.5, 0.0); (380245.7, 3858113.8, 752.4, 752.4, 0.0);
(380265.7, 3858113.8, 752.3, 752.3, 0.0); (380285.7, 3858113.8, 752.2, 752.2, 0.0);
(380005.7, 3858133.8, 753.4, 753.4, 0.0); (380025.7, 3858133.8, 753.3, 753.3, 0.0);
(380045.7, 3858133.8, 753.2, 753.2, 0.0); (380065.7, 3858133.8, 753.1, 753.1, 0.0);
(380085.7, 3858133.8, 753.1, 753.1, 0.0); (380105.7, 3858133.8, 753.0, 753.0, 0.0);
(380125.7, 3858133.8, 752.9, 752.9, 0.0); (380145.7, 3858133.8, 752.8, 752.8, 0.0);
(380165.7, 3858133.8, 752.7, 752.7, 0.0); (380185.7, 3858133.8, 752.7, 752.7, 0.0);
(380205.7, 3858133.8, 752.6, 752.6, 0.0); (380225.7, 3858133.8, 752.5, 752.5, 0.0);
(380245.7, 3858133.8, 752.4, 752.4, 0.0); (380265.7, 3858133.8, 752.3, 752.3, 0.0);
(380285.7, 3858133.8, 752.2, 752.2, 0.0); (377217.2, 3858567.0, 772.6, 772.6, 0.0);
(377237.2, 3858567.0, 772.4, 772.4, 0.0); (377257.2, 3858567.0, 772.2, 772.2, 0.0);
(377277.2, 3858567.0, 772.1, 772.1, 0.0); (377297.2, 3858567.0, 771.9, 771.9, 0.0);
(377217.2, 3858587.0, 772.6, 772.6, 0.0); (377237.2, 3858587.0, 772.4, 772.4, 0.0);
(377257.2, 3858587.0, 772.2, 772.2, 0.0); (377277.2, 3858587.0, 772.1, 772.1, 0.0);
(377297.2, 3858587.0, 771.9, 771.9, 0.0); (377217.2, 3858607.0, 772.5, 772.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377237.2, 3858607.0, 772.4, 772.4, 0.0); (377257.2, 3858607.0, 772.2, 772.2, 0.0);
(377277.2, 3858607.0, 772.0, 772.0, 0.0); (377297.2, 3858607.0, 771.9, 771.9, 0.0);
(377217.2, 3858627.0, 772.5, 772.5, 0.0); (377237.2, 3858627.0, 772.3, 772.3, 0.0);
(377257.2, 3858627.0, 772.2, 772.2, 0.0); (377277.2, 3858627.0, 772.0, 772.0, 0.0);
(377297.2, 3858627.0, 771.8, 771.8, 0.0); (377217.2, 3858647.0, 772.4, 772.4, 0.0);
(377237.2, 3858647.0, 772.3, 772.3, 0.0); (377257.2, 3858647.0, 772.2, 772.2, 0.0);
(377277.2, 3858647.0, 772.0, 772.0, 0.0); (377297.2, 3858647.0, 771.8, 771.8, 0.0);
(376157.8, 3858496.9, 780.4, 780.4, 0.0); (376177.8, 3858496.9, 780.2, 780.2, 0.0);
(376197.8, 3858496.9, 780.1, 780.1, 0.0); (376217.8, 3858496.9, 780.0, 780.0, 0.0);
(376237.8, 3858496.9, 779.9, 779.9, 0.0); (376157.8, 3858516.9, 780.4, 780.4, 0.0);
(376177.8, 3858516.9, 780.2, 780.2, 0.0); (376197.8, 3858516.9, 780.1, 780.1, 0.0);
(376217.8, 3858516.9, 780.0, 780.0, 0.0); (376237.8, 3858516.9, 779.9, 779.9, 0.0);
(376157.8, 3858536.9, 780.4, 780.4, 0.0); (376177.8, 3858536.9, 780.2, 780.2, 0.0);
(376197.8, 3858536.9, 780.1, 780.1, 0.0); (376217.8, 3858536.9, 780.0, 780.0, 0.0);
(376237.8, 3858536.9, 779.8, 779.8, 0.0); (376157.8, 3858556.9, 780.4, 780.4, 0.0);
(376177.8, 3858556.9, 780.2, 780.2, 0.0); (376197.8, 3858556.9, 780.1, 780.1, 0.0);
(376217.8, 3858556.9, 779.9, 779.9, 0.0); (376237.8, 3858556.9, 779.8, 779.8, 0.0);
(376157.8, 3858576.9, 780.4, 780.4, 0.0); (376177.8, 3858576.9, 780.2, 780.2, 0.0);
(376197.8, 3858576.9, 780.1, 780.1, 0.0); (376217.8, 3858576.9, 779.9, 779.9, 0.0);

(376237.8, 3858576.9, 779.7, 779.7, 0.0); (375565.0, 3858567.5, 785.0, 785.0, 0.0);
(375585.0, 3858567.5, 784.8, 784.8, 0.0); (375605.0, 3858567.5, 784.7, 784.7, 0.0);
(375625.0, 3858567.5, 784.6, 784.6, 0.0); (375645.0, 3858567.5, 784.5, 784.5, 0.0);
(375565.0, 3858587.5, 785.0, 785.0, 0.0); (375585.0, 3858587.5, 784.9, 784.9, 0.0);
(375605.0, 3858587.5, 784.7, 784.7, 0.0); (375625.0, 3858587.5, 784.6, 784.6, 0.0);
(375645.0, 3858587.5, 784.6, 784.6, 0.0); (375565.0, 3858607.5, 785.1, 785.1, 0.0);
(375585.0, 3858607.5, 784.9, 784.9, 0.0); (375605.0, 3858607.5, 784.7, 784.7, 0.0);
(375625.0, 3858607.5, 784.7, 784.7, 0.0); (375645.0, 3858607.5, 784.6, 784.6, 0.0);
(375565.0, 3858627.5, 785.1, 785.1, 0.0); (375585.0, 3858627.5, 784.9, 784.9, 0.0);
(375605.0, 3858627.5, 784.7, 784.7, 0.0); (375625.0, 3858627.5, 784.6, 784.6, 0.0);
(375645.0, 3858627.5, 784.5, 784.5, 0.0); (375565.0, 3858647.5, 785.2, 785.2, 0.0);
(375585.0, 3858647.5, 784.9, 784.9, 0.0); (375605.0, 3858647.5, 784.7, 784.7, 0.0);
(375625.0, 3858647.5, 784.5, 784.5, 0.0); (375645.0, 3858647.5, 784.5, 784.5, 0.0);
(375454.2, 3860308.7, 809.4, 809.4, 0.0); (375474.2, 3860308.7, 809.0, 809.0, 0.0);
(375494.2, 3860308.7, 808.8, 808.8, 0.0); (375514.2, 3860308.7, 808.4, 808.4, 0.0);
(375534.2, 3860308.7, 808.1, 808.1, 0.0); (375454.2, 3860328.7, 809.8, 809.8, 0.0);
(375474.2, 3860328.7, 809.4, 809.4, 0.0); (375494.2, 3860328.7, 809.1, 809.1, 0.0);
(375514.2, 3860328.7, 808.8, 808.8, 0.0); (375534.2, 3860328.7, 808.4, 808.4, 0.0);
(375454.2, 3860348.7, 810.1, 810.1, 0.0); (375474.2, 3860348.7, 809.8, 809.8, 0.0);
(375494.2, 3860348.7, 809.5, 809.5, 0.0); (375514.2, 3860348.7, 809.1, 809.1, 0.0);
(375534.2, 3860348.7, 808.8, 808.8, 0.0); (375454.2, 3860368.7, 810.6, 810.6, 0.0);
(375474.2, 3860368.7, 810.2, 810.2, 0.0); (375494.2, 3860368.7, 809.9, 809.9, 0.0);
(375514.2, 3860368.7, 809.6, 809.6, 0.0); (375534.2, 3860368.7, 809.3, 809.3, 0.0);
(375454.2, 3860388.7, 810.9, 810.9, 0.0); (375474.2, 3860388.7, 810.6, 810.6, 0.0);
(375494.2, 3860388.7, 810.3, 810.3, 0.0); (375514.2, 3860388.7, 810.0, 810.0, 0.0);
(375534.2, 3860388.7, 809.7, 809.7, 0.0); (376845.9, 3862028.8, 835.5, 835.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(376865.9, 3862028.8, 835.3, 835.3, 0.0); (376885.9, 3862028.8, 835.1, 835.1, 0.0);
(376905.9, 3862028.8, 834.9, 834.9, 0.0); (376925.9, 3862028.8, 834.7, 834.7, 0.0);
(376845.9, 3862048.8, 835.8, 835.8, 0.0); (376865.9, 3862048.8, 835.6, 835.6, 0.0);
(376885.9, 3862048.8, 835.4, 835.4, 0.0); (376905.9, 3862048.8, 835.3, 835.3, 0.0);
(376925.9, 3862048.8, 835.0, 835.0, 0.0); (376845.9, 3862068.8, 836.1, 836.1, 0.0);
(376865.9, 3862068.8, 835.9, 835.9, 0.0); (376885.9, 3862068.8, 835.8, 835.8, 0.0);
(376905.9, 3862068.8, 835.6, 835.6, 0.0); (376925.9, 3862068.8, 835.4, 835.4, 0.0);
(376845.9, 3862088.8, 836.4, 836.4, 0.0); (376865.9, 3862088.8, 836.3, 836.3, 0.0);
(376885.9, 3862088.8, 836.1, 836.1, 0.0); (376905.9, 3862088.8, 836.0, 836.0, 0.0);
(376925.9, 3862088.8, 835.8, 835.8, 0.0); (376845.9, 3862108.8, 836.7, 836.7, 0.0);
(376865.9, 3862108.8, 836.5, 836.5, 0.0); (376885.9, 3862108.8, 836.4, 836.4, 0.0);
(376905.9, 3862108.8, 836.2, 836.2, 0.0); (376925.9, 3862108.8, 836.1, 836.1, 0.0);
(380352.1, 3855865.6, 748.6, 748.6, 0.0); (380372.1, 3855865.6, 748.5, 748.5, 0.0);
(380392.1, 3855865.6, 748.4, 748.4, 0.0); (380412.1, 3855865.6, 748.2, 748.2, 0.0);
(380432.1, 3855865.6, 748.1, 748.1, 0.0); (380352.1, 3855885.6, 748.6, 748.6, 0.0);
(380372.1, 3855885.6, 748.5, 748.5, 0.0); (380392.1, 3855885.6, 748.4, 748.4, 0.0);
(380412.1, 3855885.6, 748.2, 748.2, 0.0); (380432.1, 3855885.6, 748.1, 748.1, 0.0);
(380352.1, 3855905.6, 748.7, 748.7, 0.0); (380372.1, 3855905.6, 748.6, 748.6, 0.0);
(380392.1, 3855905.6, 748.4, 748.4, 0.0); (380412.1, 3855905.6, 748.3, 748.3, 0.0);

(380432.1, 3855905.6, 748.1, 748.1, 0.0); (380352.1, 3855925.6, 748.7, 748.7, 0.0);
(380372.1, 3855925.6, 748.6, 748.6, 0.0); (380392.1, 3855925.6, 748.4, 748.4, 0.0);
(380412.1, 3855925.6, 748.3, 748.3, 0.0); (380432.1, 3855925.6, 748.1, 748.1, 0.0);
(380352.1, 3855945.6, 748.8, 748.8, 0.0); (380372.1, 3855945.6, 748.6, 748.6, 0.0);
(380392.1, 3855945.6, 748.5, 748.5, 0.0); (380412.1, 3855945.6, 748.3, 748.3, 0.0);
(380432.1, 3855945.6, 748.2, 748.2, 0.0); (380566.8, 3855864.8, 747.4, 747.4, 0.0);
(380586.8, 3855864.8, 747.3, 747.3, 0.0); (380606.8, 3855864.8, 747.2, 747.2, 0.0);
(380626.8, 3855864.8, 747.1, 747.1, 0.0); (380646.8, 3855864.8, 747.1, 747.1, 0.0);
(380566.8, 3855884.8, 747.4, 747.4, 0.0); (380586.8, 3855884.8, 747.3, 747.3, 0.0);
(380606.8, 3855884.8, 747.2, 747.2, 0.0); (380626.8, 3855884.8, 747.1, 747.1, 0.0);
(380646.8, 3855884.8, 747.1, 747.1, 0.0); (380566.8, 3855904.8, 747.4, 747.4, 0.0);
(380586.8, 3855904.8, 747.3, 747.3, 0.0); (380606.8, 3855904.8, 747.2, 747.2, 0.0);
(380626.8, 3855904.8, 747.1, 747.1, 0.0); (380646.8, 3855904.8, 747.1, 747.1, 0.0);
(380566.8, 3855924.8, 747.4, 747.4, 0.0); (380586.8, 3855924.8, 747.3, 747.3, 0.0);
(380606.8, 3855924.8, 747.2, 747.2, 0.0); (380626.8, 3855924.8, 747.1, 747.1, 0.0);
(380646.8, 3855924.8, 747.1, 747.1, 0.0); (380566.8, 3855944.8, 747.4, 747.4, 0.0);
(380586.8, 3855944.8, 747.3, 747.3, 0.0); (380606.8, 3855944.8, 747.2, 747.2, 0.0);
(380626.8, 3855944.8, 747.1, 747.1, 0.0); (380646.8, 3855944.8, 747.1, 747.1, 0.0);
(380309.6, 3856028.0, 749.2, 749.2, 0.0); (380329.6, 3856028.0, 749.1, 749.1, 0.0);
(380349.6, 3856028.0, 749.1, 749.1, 0.0); (380369.6, 3856028.0, 749.0, 749.0, 0.0);
(380389.6, 3856028.0, 748.9, 748.9, 0.0); (380409.6, 3856028.0, 748.7, 748.7, 0.0);
(380429.6, 3856028.0, 748.5, 748.5, 0.0); (380449.6, 3856028.0, 748.3, 748.3, 0.0);
(380469.6, 3856028.0, 748.1, 748.1, 0.0); (380489.6, 3856028.0, 747.9, 747.9, 0.0);
(380509.6, 3856028.0, 747.7, 747.7, 0.0); (380529.6, 3856028.0, 747.6, 747.6, 0.0);
(380549.6, 3856028.0, 747.5, 747.5, 0.0); (380569.6, 3856028.0, 747.4, 747.4, 0.0);
(380589.6, 3856028.0, 747.3, 747.3, 0.0); (380309.6, 3856048.0, 749.2, 749.2, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380329.6, 3856048.0, 749.2, 749.2, 0.0); (380349.6, 3856048.0, 749.2, 749.2, 0.0);
(380369.6, 3856048.0, 749.1, 749.1, 0.0); (380389.6, 3856048.0, 749.0, 749.0, 0.0);
(380409.6, 3856048.0, 748.8, 748.8, 0.0); (380429.6, 3856048.0, 748.6, 748.6, 0.0);
(380449.6, 3856048.0, 748.4, 748.4, 0.0); (380469.6, 3856048.0, 748.2, 748.2, 0.0);
(380489.6, 3856048.0, 747.9, 747.9, 0.0); (380509.6, 3856048.0, 747.7, 747.7, 0.0);
(380529.6, 3856048.0, 747.6, 747.6, 0.0); (380549.6, 3856048.0, 747.5, 747.5, 0.0);
(380569.6, 3856048.0, 747.4, 747.4, 0.0); (380589.6, 3856048.0, 747.4, 747.4, 0.0);
(380309.6, 3856068.0, 749.3, 749.3, 0.0); (380329.6, 3856068.0, 749.2, 749.2, 0.0);
(380349.6, 3856068.0, 749.2, 749.2, 0.0); (380369.6, 3856068.0, 749.2, 749.2, 0.0);
(380389.6, 3856068.0, 749.1, 749.1, 0.0); (380409.6, 3856068.0, 748.9, 748.9, 0.0);
(380429.6, 3856068.0, 748.7, 748.7, 0.0); (380449.6, 3856068.0, 748.4, 748.4, 0.0);
(380469.6, 3856068.0, 748.2, 748.2, 0.0); (380489.6, 3856068.0, 748.0, 748.0, 0.0);
(380509.6, 3856068.0, 747.8, 747.8, 0.0); (380529.6, 3856068.0, 747.6, 747.6, 0.0);
(380549.6, 3856068.0, 747.5, 747.5, 0.0); (380569.6, 3856068.0, 747.5, 747.5, 0.0);
(380589.6, 3856068.0, 747.4, 747.4, 0.0); (380309.6, 3856088.0, 749.3, 749.3, 0.0);
(380329.6, 3856088.0, 749.3, 749.3, 0.0); (380349.6, 3856088.0, 749.2, 749.2, 0.0);
(380369.6, 3856088.0, 749.2, 749.2, 0.0); (380389.6, 3856088.0, 749.1, 749.1, 0.0);
(380409.6, 3856088.0, 749.0, 749.0, 0.0); (380429.6, 3856088.0, 748.8, 748.8, 0.0);
(380449.6, 3856088.0, 748.5, 748.5, 0.0); (380469.6, 3856088.0, 748.3, 748.3, 0.0);

(380489.6, 3856088.0, 748.0, 748.0, 0.0); (380509.6, 3856088.0, 747.8, 747.8, 0.0);
(380529.6, 3856088.0, 747.7, 747.7, 0.0); (380549.6, 3856088.0, 747.6, 747.6, 0.0);
(380569.6, 3856088.0, 747.6, 747.6, 0.0); (380589.6, 3856088.0, 747.5, 747.5, 0.0);
(380309.6, 3856108.0, 749.4, 749.4, 0.0); (380329.6, 3856108.0, 749.3, 749.3, 0.0);
(380349.6, 3856108.0, 749.3, 749.3, 0.0); (380369.6, 3856108.0, 749.2, 749.2, 0.0);
(380389.6, 3856108.0, 749.1, 749.1, 0.0); (380409.6, 3856108.0, 749.0, 749.0, 0.0);
(380429.6, 3856108.0, 748.8, 748.8, 0.0); (380449.6, 3856108.0, 748.6, 748.6, 0.0);
(380469.6, 3856108.0, 748.4, 748.4, 0.0); (380489.6, 3856108.0, 748.1, 748.1, 0.0);
(380509.6, 3856108.0, 747.9, 747.9, 0.0); (380529.6, 3856108.0, 747.8, 747.8, 0.0);
(380549.6, 3856108.0, 747.8, 747.8, 0.0); (380569.6, 3856108.0, 747.7, 747.7, 0.0);
(380589.6, 3856108.0, 747.6, 747.6, 0.0); (380309.6, 3856128.0, 749.4, 749.4, 0.0);
(380329.6, 3856128.0, 749.4, 749.4, 0.0); (380349.6, 3856128.0, 749.3, 749.3, 0.0);
(380369.6, 3856128.0, 749.2, 749.2, 0.0); (380389.6, 3856128.0, 749.1, 749.1, 0.0);
(380409.6, 3856128.0, 749.0, 749.0, 0.0); (380429.6, 3856128.0, 748.8, 748.8, 0.0);
(380449.6, 3856128.0, 748.6, 748.6, 0.0); (380469.6, 3856128.0, 748.4, 748.4, 0.0);
(380489.6, 3856128.0, 748.2, 748.2, 0.0); (380509.6, 3856128.0, 748.0, 748.0, 0.0);
(380529.6, 3856128.0, 747.9, 747.9, 0.0); (380549.6, 3856128.0, 747.8, 747.8, 0.0);
(380569.6, 3856128.0, 747.8, 747.8, 0.0); (380589.6, 3856128.0, 747.6, 747.6, 0.0);
(380309.6, 3856148.0, 749.4, 749.4, 0.0); (380329.6, 3856148.0, 749.4, 749.4, 0.0);
(380349.6, 3856148.0, 749.3, 749.3, 0.0); (380369.6, 3856148.0, 749.2, 749.2, 0.0);
(380389.6, 3856148.0, 749.1, 749.1, 0.0); (380409.6, 3856148.0, 749.0, 749.0, 0.0);
(380429.6, 3856148.0, 748.8, 748.8, 0.0); (380449.6, 3856148.0, 748.6, 748.6, 0.0);
(380469.6, 3856148.0, 748.4, 748.4, 0.0); (380489.6, 3856148.0, 748.2, 748.2, 0.0);
(380509.6, 3856148.0, 748.1, 748.1, 0.0); (380529.6, 3856148.0, 748.0, 748.0, 0.0);
(380549.6, 3856148.0, 747.9, 747.9, 0.0); (380569.6, 3856148.0, 747.8, 747.8, 0.0);
(380589.6, 3856148.0, 747.7, 747.7, 0.0); (380309.6, 3856168.0, 749.4, 749.4, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380329.6, 3856168.0, 749.3, 749.3, 0.0); (380349.6, 3856168.0, 749.2, 749.2, 0.0);
(380369.6, 3856168.0, 749.2, 749.2, 0.0); (380389.6, 3856168.0, 749.1, 749.1, 0.0);
(380409.6, 3856168.0, 749.0, 749.0, 0.0); (380429.6, 3856168.0, 748.8, 748.8, 0.0);
(380449.6, 3856168.0, 748.6, 748.6, 0.0); (380469.6, 3856168.0, 748.5, 748.5, 0.0);
(380489.6, 3856168.0, 748.3, 748.3, 0.0); (380509.6, 3856168.0, 748.1, 748.1, 0.0);
(380529.6, 3856168.0, 748.0, 748.0, 0.0); (380549.6, 3856168.0, 747.9, 747.9, 0.0);
(380569.6, 3856168.0, 747.8, 747.8, 0.0); (380589.6, 3856168.0, 747.7, 747.7, 0.0);
(380309.6, 3856188.0, 749.4, 749.4, 0.0); (380329.6, 3856188.0, 749.3, 749.3, 0.0);
(380349.6, 3856188.0, 749.2, 749.2, 0.0); (380369.6, 3856188.0, 749.2, 749.2, 0.0);
(380389.6, 3856188.0, 749.1, 749.1, 0.0); (380409.6, 3856188.0, 748.9, 748.9, 0.0);
(380429.6, 3856188.0, 748.8, 748.8, 0.0); (380449.6, 3856188.0, 748.6, 748.6, 0.0);
(380469.6, 3856188.0, 748.5, 748.5, 0.0); (380489.6, 3856188.0, 748.3, 748.3, 0.0);
(380509.6, 3856188.0, 748.2, 748.2, 0.0); (380529.6, 3856188.0, 748.1, 748.1, 0.0);
(380549.6, 3856188.0, 748.0, 748.0, 0.0); (380569.6, 3856188.0, 747.8, 747.8, 0.0);
(380589.6, 3856188.0, 747.7, 747.7, 0.0); (380309.6, 3856208.0, 749.4, 749.4, 0.0);
(380329.6, 3856208.0, 749.3, 749.3, 0.0); (380349.6, 3856208.0, 749.2, 749.2, 0.0);
(380369.6, 3856208.0, 749.1, 749.1, 0.0); (380389.6, 3856208.0, 749.0, 749.0, 0.0);
(380409.6, 3856208.0, 748.9, 748.9, 0.0); (380429.6, 3856208.0, 748.8, 748.8, 0.0);
(380449.6, 3856208.0, 748.6, 748.6, 0.0); (380469.6, 3856208.0, 748.4, 748.4, 0.0);

(380489.6, 3856208.0, 748.3, 748.3, 0.0); (380509.6, 3856208.0, 748.2, 748.2, 0.0);
(380529.6, 3856208.0, 748.1, 748.1, 0.0); (380549.6, 3856208.0, 747.9, 747.9, 0.0);
(380569.6, 3856208.0, 747.8, 747.8, 0.0); (380589.6, 3856208.0, 747.7, 747.7, 0.0);
(380309.6, 3856228.0, 749.4, 749.4, 0.0); (380329.6, 3856228.0, 749.3, 749.3, 0.0);
(380349.6, 3856228.0, 749.2, 749.2, 0.0); (380369.6, 3856228.0, 749.1, 749.1, 0.0);
(380389.6, 3856228.0, 749.0, 749.0, 0.0); (380409.6, 3856228.0, 748.8, 748.8, 0.0);
(380429.6, 3856228.0, 748.8, 748.8, 0.0); (380449.6, 3856228.0, 748.6, 748.6, 0.0);
(380469.6, 3856228.0, 748.4, 748.4, 0.0); (380489.6, 3856228.0, 748.3, 748.3, 0.0);
(380509.6, 3856228.0, 748.2, 748.2, 0.0); (380529.6, 3856228.0, 748.1, 748.1, 0.0);
(380549.6, 3856228.0, 747.9, 747.9, 0.0); (380569.6, 3856228.0, 747.8, 747.8, 0.0);
(380589.6, 3856228.0, 747.7, 747.7, 0.0); (380309.6, 3856248.0, 749.4, 749.4, 0.0);
(380329.6, 3856248.0, 749.3, 749.3, 0.0); (380349.6, 3856248.0, 749.2, 749.2, 0.0);
(380369.6, 3856248.0, 749.1, 749.1, 0.0); (380389.6, 3856248.0, 749.0, 749.0, 0.0);
(380409.6, 3856248.0, 748.8, 748.8, 0.0); (380429.6, 3856248.0, 748.7, 748.7, 0.0);
(380449.6, 3856248.0, 748.6, 748.6, 0.0); (380469.6, 3856248.0, 748.4, 748.4, 0.0);
(380489.6, 3856248.0, 748.3, 748.3, 0.0); (380509.6, 3856248.0, 748.2, 748.2, 0.0);
(380529.6, 3856248.0, 748.1, 748.1, 0.0); (380549.6, 3856248.0, 747.9, 747.9, 0.0);
(380569.6, 3856248.0, 747.8, 747.8, 0.0); (380589.6, 3856248.0, 747.7, 747.7, 0.0);
(380309.6, 3856268.0, 749.4, 749.4, 0.0); (380329.6, 3856268.0, 749.3, 749.3, 0.0);
(380349.6, 3856268.0, 749.2, 749.2, 0.0); (380369.6, 3856268.0, 749.1, 749.1, 0.0);
(380389.6, 3856268.0, 749.0, 749.0, 0.0); (380409.6, 3856268.0, 748.8, 748.8, 0.0);
(380429.6, 3856268.0, 748.7, 748.7, 0.0); (380449.6, 3856268.0, 748.6, 748.6, 0.0);
(380469.6, 3856268.0, 748.4, 748.4, 0.0); (380489.6, 3856268.0, 748.3, 748.3, 0.0);
(380509.6, 3856268.0, 748.2, 748.2, 0.0); (380529.6, 3856268.0, 748.0, 748.0, 0.0);
(380549.6, 3856268.0, 747.9, 747.9, 0.0); (380569.6, 3856268.0, 747.8, 747.8, 0.0);
(380589.6, 3856268.0, 747.6, 747.6, 0.0); (380309.6, 3856288.0, 749.4, 749.4, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380329.6, 3856288.0, 749.3, 749.3, 0.0); (380349.6, 3856288.0, 749.2, 749.2, 0.0);
(380369.6, 3856288.0, 749.1, 749.1, 0.0); (380389.6, 3856288.0, 749.0, 749.0, 0.0);
(380409.6, 3856288.0, 748.8, 748.8, 0.0); (380429.6, 3856288.0, 748.7, 748.7, 0.0);
(380449.6, 3856288.0, 748.6, 748.6, 0.0); (380469.6, 3856288.0, 748.4, 748.4, 0.0);
(380489.6, 3856288.0, 748.3, 748.3, 0.0); (380509.6, 3856288.0, 748.1, 748.1, 0.0);
(380529.6, 3856288.0, 748.0, 748.0, 0.0); (380549.6, 3856288.0, 747.9, 747.9, 0.0);
(380569.6, 3856288.0, 747.8, 747.8, 0.0); (380589.6, 3856288.0, 747.6, 747.6, 0.0);
(380309.6, 3856308.0, 749.4, 749.4, 0.0); (380329.6, 3856308.0, 749.3, 749.3, 0.0);
(380349.6, 3856308.0, 749.2, 749.2, 0.0); (380369.6, 3856308.0, 749.1, 749.1, 0.0);
(380389.6, 3856308.0, 749.0, 749.0, 0.0); (380409.6, 3856308.0, 748.8, 748.8, 0.0);
(380429.6, 3856308.0, 748.7, 748.7, 0.0); (380449.6, 3856308.0, 748.6, 748.6, 0.0);
(380469.6, 3856308.0, 748.4, 748.4, 0.0); (380489.6, 3856308.0, 748.3, 748.3, 0.0);
(380509.6, 3856308.0, 748.1, 748.1, 0.0); (380529.6, 3856308.0, 748.0, 748.0, 0.0);
(380549.6, 3856308.0, 747.9, 747.9, 0.0); (380569.6, 3856308.0, 747.7, 747.7, 0.0);
(380589.6, 3856308.0, 747.6, 747.6, 0.0); (380358.0, 3854468.1, 749.7, 749.7, 0.0);
(380378.0, 3854468.1, 749.6, 749.6, 0.0); (380398.0, 3854468.1, 749.6, 749.6, 0.0);
(380418.0, 3854468.1, 749.5, 749.5, 0.0); (380438.0, 3854468.1, 749.5, 749.5, 0.0);
(380358.0, 3854488.1, 749.7, 749.7, 0.0); (380378.0, 3854488.1, 749.6, 749.6, 0.0);
(380398.0, 3854488.1, 749.6, 749.6, 0.0); (380418.0, 3854488.1, 749.5, 749.5, 0.0);

(380438.0, 3854488.1, 749.4, 749.4, 0.0); (380358.0, 3854508.1, 749.7, 749.7, 0.0);
(380378.0, 3854508.1, 749.6, 749.6, 0.0); (380398.0, 3854508.1, 749.5, 749.5, 0.0);
(380418.0, 3854508.1, 749.5, 749.5, 0.0); (380438.0, 3854508.1, 749.4, 749.4, 0.0);
(380358.0, 3854528.1, 749.6, 749.6, 0.0); (380378.0, 3854528.1, 749.6, 749.6, 0.0);
(380398.0, 3854528.1, 749.5, 749.5, 0.0); (380418.0, 3854528.1, 749.4, 749.4, 0.0);
(380438.0, 3854528.1, 749.4, 749.4, 0.0); (380358.0, 3854548.1, 749.6, 749.6, 0.0);
(380378.0, 3854548.1, 749.5, 749.5, 0.0); (380398.0, 3854548.1, 749.5, 749.5, 0.0);
(380418.0, 3854548.1, 749.4, 749.4, 0.0); (380438.0, 3854548.1, 749.4, 749.4, 0.0);
(380335.0, 3853879.4, 750.2, 750.2, 0.0); (380355.0, 3853879.4, 750.3, 750.3, 0.0);
(380375.0, 3853879.4, 750.4, 750.4, 0.0); (380395.0, 3853879.4, 750.3, 750.3, 0.0);
(380415.0, 3853879.4, 749.4, 749.4, 0.0); (380435.0, 3853879.4, 749.3, 749.3, 0.0);
(380455.0, 3853879.4, 749.2, 749.2, 0.0); (380475.0, 3853879.4, 749.1, 749.1, 0.0);
(380495.0, 3853879.4, 749.0, 749.0, 0.0); (380515.0, 3853879.4, 748.9, 748.9, 0.0);
(380335.0, 3853899.4, 749.9, 749.9, 0.0); (380355.0, 3853899.4, 749.8, 749.8, 0.0);
(380375.0, 3853899.4, 749.4, 749.4, 0.0); (380395.0, 3853899.4, 751.0, 751.0, 0.0);
(380415.0, 3853899.4, 749.4, 749.4, 0.0); (380435.0, 3853899.4, 749.2, 749.2, 0.0);
(380455.0, 3853899.4, 749.2, 749.2, 0.0); (380475.0, 3853899.4, 749.1, 749.1, 0.0);
(380495.0, 3853899.4, 749.0, 749.0, 0.0); (380515.0, 3853899.4, 748.9, 748.9, 0.0);
(380335.0, 3853919.4, 750.1, 750.1, 0.0); (380355.0, 3853919.4, 749.9, 749.9, 0.0);
(380375.0, 3853919.4, 749.9, 749.9, 0.0); (380395.0, 3853919.4, 750.3, 750.3, 0.0);
(380415.0, 3853919.4, 749.5, 749.5, 0.0); (380435.0, 3853919.4, 749.3, 749.3, 0.0);
(380455.0, 3853919.4, 749.2, 749.2, 0.0); (380475.0, 3853919.4, 749.2, 749.2, 0.0);
(380495.0, 3853919.4, 749.0, 749.0, 0.0); (380515.0, 3853919.4, 748.9, 748.9, 0.0);
(380335.0, 3853939.4, 750.2, 750.2, 0.0); (380355.0, 3853939.4, 750.1, 750.1, 0.0);
(380375.0, 3853939.4, 750.0, 750.0, 0.0); (380395.0, 3853939.4, 749.8, 749.8, 0.0);
(380415.0, 3853939.4, 749.4, 749.4, 0.0); (380435.0, 3853939.4, 749.3, 749.3, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380455.0, 3853939.4, 749.2, 749.2, 0.0); (380475.0, 3853939.4, 749.2, 749.2, 0.0);
(380495.0, 3853939.4, 749.0, 749.0, 0.0); (380515.0, 3853939.4, 748.9, 748.9, 0.0);
(380335.0, 3853959.4, 750.1, 750.1, 0.0); (380355.0, 3853959.4, 750.1, 750.1, 0.0);
(380375.0, 3853959.4, 750.0, 750.0, 0.0); (380395.0, 3853959.4, 749.9, 749.9, 0.0);
(380415.0, 3853959.4, 749.6, 749.6, 0.0); (380435.0, 3853959.4, 749.6, 749.6, 0.0);
(380455.0, 3853959.4, 749.6, 749.6, 0.0); (380475.0, 3853959.4, 749.2, 749.2, 0.0);
(380495.0, 3853959.4, 749.0, 749.0, 0.0); (380515.0, 3853959.4, 748.9, 748.9, 0.0);
(380335.0, 3853979.4, 750.1, 750.1, 0.0); (380355.0, 3853979.4, 749.9, 749.9, 0.0);
(380375.0, 3853979.4, 749.8, 749.8, 0.0); (380395.0, 3853979.4, 749.7, 749.7, 0.0);
(380415.0, 3853979.4, 749.6, 749.6, 0.0); (380435.0, 3853979.4, 749.6, 749.6, 0.0);
(380455.0, 3853979.4, 749.3, 749.3, 0.0); (380475.0, 3853979.4, 749.1, 749.1, 0.0);
(380495.0, 3853979.4, 749.0, 749.0, 0.0); (380515.0, 3853979.4, 748.9, 748.9, 0.0);
(380335.0, 3853999.4, 750.2, 750.2, 0.0); (380355.0, 3853999.4, 749.8, 749.8, 0.0);
(380375.0, 3853999.4, 749.8, 749.8, 0.0); (380395.0, 3853999.4, 749.6, 749.6, 0.0);
(380415.0, 3853999.4, 749.5, 749.5, 0.0); (380435.0, 3853999.4, 749.4, 749.4, 0.0);
(380455.0, 3853999.4, 749.3, 749.3, 0.0); (380475.0, 3853999.4, 749.2, 749.2, 0.0);
(380495.0, 3853999.4, 749.1, 749.1, 0.0); (380515.0, 3853999.4, 748.9, 748.9, 0.0);
(380335.0, 3854019.4, 750.1, 750.1, 0.0); (380355.0, 3854019.4, 749.9, 749.9, 0.0);
(380375.0, 3854019.4, 749.8, 749.8, 0.0); (380395.0, 3854019.4, 749.6, 749.6, 0.0);

(380415.0, 3854019.4, 749.5, 749.5, 0.0); (380435.0, 3854019.4, 749.3, 749.3, 0.0);
(380455.0, 3854019.4, 749.2, 749.2, 0.0); (380475.0, 3854019.4, 749.1, 749.1, 0.0);
(380495.0, 3854019.4, 749.0, 749.0, 0.0); (380515.0, 3854019.4, 748.9, 748.9, 0.0);
(380335.0, 3854039.4, 750.0, 750.0, 0.0); (380355.0, 3854039.4, 750.0, 750.0, 0.0);
(380375.0, 3854039.4, 749.8, 749.8, 0.0); (380395.0, 3854039.4, 749.6, 749.6, 0.0);
(380415.0, 3854039.4, 749.5, 749.5, 0.0); (380435.0, 3854039.4, 749.4, 749.4, 0.0);
(380455.0, 3854039.4, 749.3, 749.3, 0.0); (380475.0, 3854039.4, 749.2, 749.2, 0.0);
(380495.0, 3854039.4, 749.1, 749.1, 0.0); (380515.0, 3854039.4, 748.9, 748.9, 0.0);
(380335.0, 3854059.4, 750.0, 750.0, 0.0); (380355.0, 3854059.4, 749.9, 749.9, 0.0);
(380375.0, 3854059.4, 749.8, 749.8, 0.0); (380395.0, 3854059.4, 749.6, 749.6, 0.0);
(380415.0, 3854059.4, 749.6, 749.6, 0.0); (380435.0, 3854059.4, 749.5, 749.5, 0.0);
(380455.0, 3854059.4, 749.2, 749.2, 0.0); (380475.0, 3854059.4, 749.3, 749.3, 0.0);
(380495.0, 3854059.4, 749.2, 749.2, 0.0); (380515.0, 3854059.4, 749.1, 749.1, 0.0);
(380761.9, 3853886.5, 747.6, 747.6, 0.0); (380781.9, 3853886.5, 747.4, 747.4, 0.0);
(380801.9, 3853886.5, 747.3, 747.3, 0.0); (380821.9, 3853886.5, 747.2, 747.2, 0.0);
(380841.9, 3853886.5, 747.1, 747.1, 0.0); (380761.9, 3853906.5, 747.6, 747.6, 0.0);
(380781.9, 3853906.5, 747.5, 747.5, 0.0); (380801.9, 3853906.5, 747.3, 747.3, 0.0);
(380821.9, 3853906.5, 747.1, 747.1, 0.0); (380841.9, 3853906.5, 747.0, 747.0, 0.0);
(380761.9, 3853926.5, 747.6, 747.6, 0.0); (380781.9, 3853926.5, 747.4, 747.4, 0.0);
(380801.9, 3853926.5, 747.3, 747.3, 0.0); (380821.9, 3853926.5, 747.2, 747.2, 0.0);
(380841.9, 3853926.5, 747.1, 747.1, 0.0); (380761.9, 3853946.5, 747.6, 747.6, 0.0);
(380781.9, 3853946.5, 747.4, 747.4, 0.0); (380801.9, 3853946.5, 747.2, 747.2, 0.0);
(380821.9, 3853946.5, 747.1, 747.1, 0.0); (380841.9, 3853946.5, 746.9, 746.9, 0.0);
(380761.9, 3853966.5, 747.6, 747.6, 0.0); (380781.9, 3853966.5, 747.5, 747.5, 0.0);
(380801.9, 3853966.5, 747.3, 747.3, 0.0); (380821.9, 3853966.5, 747.3, 747.3, 0.0);
(380841.9, 3853966.5, 747.0, 747.0, 0.0); (380345.9, 3853170.5, 751.0, 751.0, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380365.9, 3853170.5, 750.8, 750.8, 0.0); (380385.9, 3853170.5, 750.7, 750.7, 0.0);
(380405.9, 3853170.5, 750.5, 750.5, 0.0); (380425.9, 3853170.5, 750.4, 750.4, 0.0);
(380345.9, 3853190.5, 750.8, 750.8, 0.0); (380365.9, 3853190.5, 750.8, 750.8, 0.0);
(380385.9, 3853190.5, 750.7, 750.7, 0.0); (380405.9, 3853190.5, 750.5, 750.5, 0.0);
(380425.9, 3853190.5, 750.4, 750.4, 0.0); (380345.9, 3853210.5, 750.9, 750.9, 0.0);
(380365.9, 3853210.5, 750.8, 750.8, 0.0); (380385.9, 3853210.5, 750.6, 750.6, 0.0);
(380405.9, 3853210.5, 750.5, 750.5, 0.0); (380425.9, 3853210.5, 750.4, 750.4, 0.0);
(380345.9, 3853230.5, 751.0, 751.0, 0.0); (380365.9, 3853230.5, 750.9, 750.9, 0.0);
(380385.9, 3853230.5, 750.9, 750.9, 0.0); (380405.9, 3853230.5, 750.6, 750.6, 0.0);
(380425.9, 3853230.5, 750.4, 750.4, 0.0); (380345.9, 3853250.5, 751.1, 751.1, 0.0);
(380365.9, 3853250.5, 750.9, 750.9, 0.0); (380385.9, 3853250.5, 750.9, 750.9, 0.0);
(380405.9, 3853250.5, 750.6, 750.6, 0.0); (380425.9, 3853250.5, 750.5, 750.5, 0.0);
(378603.9, 3853020.0, 759.3, 759.3, 0.0); (378623.9, 3853020.0, 759.2, 759.2, 0.0);
(378643.9, 3853020.0, 759.1, 759.1, 0.0); (378663.9, 3853020.0, 759.0, 759.0, 0.0);
(378683.9, 3853020.0, 758.9, 758.9, 0.0); (378603.9, 3853040.0, 759.1, 759.1, 0.0);
(378623.9, 3853040.0, 759.1, 759.1, 0.0); (378643.9, 3853040.0, 759.4, 759.4, 0.0);
(378663.9, 3853040.0, 759.2, 759.2, 0.0); (378683.9, 3853040.0, 759.2, 759.2, 0.0);
(378603.9, 3853060.0, 759.1, 759.1, 0.0); (378623.9, 3853060.0, 759.3, 759.3, 0.0);
(378643.9, 3853060.0, 759.3, 759.3, 0.0); (378663.9, 3853060.0, 758.9, 758.9, 0.0);

(378683.9, 3853060.0, 758.8, 758.8, 0.0); (378603.9, 3853080.0, 759.3, 759.3, 0.0);
(378623.9, 3853080.0, 759.4, 759.4, 0.0); (378643.9, 3853080.0, 759.3, 759.3, 0.0);
(378663.9, 3853080.0, 759.0, 759.0, 0.0); (378683.9, 3853080.0, 758.9, 758.9, 0.0);
(378603.9, 3853100.0, 759.3, 759.3, 0.0); (378623.9, 3853100.0, 759.1, 759.1, 0.0);
(378643.9, 3853100.0, 759.0, 759.0, 0.0); (378663.9, 3853100.0, 758.8, 758.8, 0.0);
(378683.9, 3853100.0, 759.0, 759.0, 0.0); (378763.8, 3855498.4, 757.0, 757.0, 0.0);
(378783.8, 3855498.4, 756.9, 756.9, 0.0); (378803.8, 3855498.4, 756.8, 756.8, 0.0);
(378823.8, 3855498.4, 756.6, 756.6, 0.0); (378843.8, 3855498.4, 756.5, 756.5, 0.0);
(378763.8, 3855518.4, 757.0, 757.0, 0.0); (378783.8, 3855518.4, 756.9, 756.9, 0.0);
(378803.8, 3855518.4, 756.8, 756.8, 0.0); (378823.8, 3855518.4, 756.7, 756.7, 0.0);
(378843.8, 3855518.4, 756.5, 756.5, 0.0); (378763.8, 3855538.4, 756.9, 756.9, 0.0);
(378783.8, 3855538.4, 756.9, 756.9, 0.0); (378803.8, 3855538.4, 756.8, 756.8, 0.0);
(378823.8, 3855538.4, 756.6, 756.6, 0.0); (378843.8, 3855538.4, 756.5, 756.5, 0.0);
(378763.8, 3855558.4, 756.8, 756.8, 0.0); (378783.8, 3855558.4, 756.8, 756.8, 0.0);
(378803.8, 3855558.4, 756.7, 756.7, 0.0); (378823.8, 3855558.4, 756.6, 756.6, 0.0);
(378843.8, 3855558.4, 756.5, 756.5, 0.0); (378763.8, 3855578.4, 756.8, 756.8, 0.0);
(378783.8, 3855578.4, 756.7, 756.7, 0.0); (378803.8, 3855578.4, 756.6, 756.6, 0.0);
(378823.8, 3855578.4, 756.6, 756.6, 0.0); (378843.8, 3855578.4, 756.4, 756.4, 0.0);
(377470.3, 3855902.0, 765.6, 765.6, 0.0); (377490.3, 3855902.0, 764.8, 764.8, 0.0);
(377510.3, 3855902.0, 764.4, 764.4, 0.0); (377530.3, 3855902.0, 764.2, 764.2, 0.0);
(377550.3, 3855902.0, 764.1, 764.1, 0.0); (377470.3, 3855922.0, 765.3, 765.3, 0.0);
(377490.3, 3855922.0, 764.6, 764.6, 0.0); (377510.3, 3855922.0, 764.3, 764.3, 0.0);
(377530.3, 3855922.0, 764.2, 764.2, 0.0); (377550.3, 3855922.0, 764.0, 764.0, 0.0);
(377470.3, 3855942.0, 764.8, 764.8, 0.0); (377490.3, 3855942.0, 764.4, 764.4, 0.0);
(377510.3, 3855942.0, 764.2, 764.2, 0.0); (377530.3, 3855942.0, 764.1, 764.1, 0.0);
(377550.3, 3855942.0, 764.0, 764.0, 0.0); (377470.3, 3855962.0, 764.4, 764.4, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377490.3, 3855962.0, 764.3, 764.3, 0.0); (377510.3, 3855962.0, 764.2, 764.2, 0.0);
(377530.3, 3855962.0, 764.1, 764.1, 0.0); (377550.3, 3855962.0, 763.9, 763.9, 0.0);
(377470.3, 3855982.0, 764.3, 764.3, 0.0); (377490.3, 3855982.0, 764.3, 764.3, 0.0);
(377510.3, 3855982.0, 764.2, 764.2, 0.0); (377530.3, 3855982.0, 764.1, 764.1, 0.0);
(377550.3, 3855982.0, 764.0, 764.0, 0.0); (377150.2, 3855507.7, 767.1, 767.1, 0.0);
(377170.2, 3855507.7, 767.0, 767.0, 0.0); (377190.2, 3855507.7, 766.9, 766.9, 0.0);
(377210.2, 3855507.7, 766.7, 766.7, 0.0); (377230.2, 3855507.7, 766.5, 766.5, 0.0);
(377250.2, 3855507.7, 766.3, 766.3, 0.0); (377270.2, 3855507.7, 766.2, 766.2, 0.0);
(377290.2, 3855507.7, 766.1, 766.1, 0.0); (377310.2, 3855507.7, 766.1, 766.1, 0.0);
(377330.2, 3855507.7, 766.1, 766.1, 0.0); (377150.2, 3855527.7, 767.1, 767.1, 0.0);
(377170.2, 3855527.7, 767.0, 767.0, 0.0); (377190.2, 3855527.7, 766.9, 766.9, 0.0);
(377210.2, 3855527.7, 766.7, 766.7, 0.0); (377230.2, 3855527.7, 766.6, 766.6, 0.0);
(377250.2, 3855527.7, 766.4, 766.4, 0.0); (377270.2, 3855527.7, 766.4, 766.4, 0.0);
(377290.2, 3855527.7, 766.2, 766.2, 0.0); (377310.2, 3855527.7, 766.2, 766.2, 0.0);
(377330.2, 3855527.7, 766.1, 766.1, 0.0); (377150.2, 3855547.7, 767.1, 767.1, 0.0);
(377170.2, 3855547.7, 767.0, 767.0, 0.0); (377190.2, 3855547.7, 766.9, 766.9, 0.0);
(377210.2, 3855547.7, 766.8, 766.8, 0.0); (377230.2, 3855547.7, 766.6, 766.6, 0.0);
(377250.2, 3855547.7, 766.5, 766.5, 0.0); (377270.2, 3855547.7, 766.4, 766.4, 0.0);
(377290.2, 3855547.7, 766.3, 766.3, 0.0); (377310.2, 3855547.7, 766.2, 766.2, 0.0);

(377330.2, 3855547.7, 766.1, 766.1, 0.0); (377150.2, 3855567.7, 767.1, 767.1, 0.0);
(377170.2, 3855567.7, 767.0, 767.0, 0.0); (377190.2, 3855567.7, 766.9, 766.9, 0.0);
(377210.2, 3855567.7, 766.8, 766.8, 0.0); (377230.2, 3855567.7, 766.6, 766.6, 0.0);
(377250.2, 3855567.7, 766.6, 766.6, 0.0); (377270.2, 3855567.7, 766.5, 766.5, 0.0);
(377290.2, 3855567.7, 766.3, 766.3, 0.0); (377310.2, 3855567.7, 766.2, 766.2, 0.0);
(377330.2, 3855567.7, 766.1, 766.1, 0.0); (377150.2, 3855587.7, 767.1, 767.1, 0.0);
(377170.2, 3855587.7, 767.0, 767.0, 0.0); (377190.2, 3855587.7, 766.9, 766.9, 0.0);
(377210.2, 3855587.7, 766.8, 766.8, 0.0); (377230.2, 3855587.7, 766.7, 766.7, 0.0);
(377250.2, 3855587.7, 766.6, 766.6, 0.0); (377270.2, 3855587.7, 766.5, 766.5, 0.0);
(377290.2, 3855587.7, 766.3, 766.3, 0.0); (377310.2, 3855587.7, 766.2, 766.2, 0.0);
(377330.2, 3855587.7, 766.0, 766.0, 0.0); (377150.2, 3855607.7, 767.1, 767.1, 0.0);
(377170.2, 3855607.7, 767.1, 767.1, 0.0); (377190.2, 3855607.7, 767.0, 767.0, 0.0);
(377210.2, 3855607.7, 766.9, 766.9, 0.0); (377230.2, 3855607.7, 766.8, 766.8, 0.0);
(377250.2, 3855607.7, 766.7, 766.7, 0.0); (377270.2, 3855607.7, 766.5, 766.5, 0.0);
(377290.2, 3855607.7, 766.3, 766.3, 0.0); (377310.2, 3855607.7, 766.2, 766.2, 0.0);
(377330.2, 3855607.7, 766.0, 766.0, 0.0); (377150.2, 3855627.7, 767.2, 767.2, 0.0);
(377170.2, 3855627.7, 767.1, 767.1, 0.0); (377190.2, 3855627.7, 767.1, 767.1, 0.0);
(377210.2, 3855627.7, 767.0, 767.0, 0.0); (377230.2, 3855627.7, 766.9, 766.9, 0.0);
(377250.2, 3855627.7, 766.8, 766.8, 0.0); (377270.2, 3855627.7, 766.6, 766.6, 0.0);
(377290.2, 3855627.7, 766.4, 766.4, 0.0); (377310.2, 3855627.7, 766.2, 766.2, 0.0);
(377330.2, 3855627.7, 766.0, 766.0, 0.0); (377150.2, 3855647.7, 767.3, 767.3, 0.0);
(377170.2, 3855647.7, 767.2, 767.2, 0.0); (377190.2, 3855647.7, 767.2, 767.2, 0.0);
(377210.2, 3855647.7, 767.1, 767.1, 0.0); (377230.2, 3855647.7, 767.0, 767.0, 0.0);
(377250.2, 3855647.7, 766.9, 766.9, 0.0); (377270.2, 3855647.7, 766.6, 766.6, 0.0);
(377290.2, 3855647.7, 766.4, 766.4, 0.0); (377310.2, 3855647.7, 766.2, 766.2, 0.0);
(377330.2, 3855647.7, 766.0, 766.0, 0.0); (377150.2, 3855667.7, 767.4, 767.4, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377170.2, 3855667.7, 767.4, 767.4, 0.0); (377190.2, 3855667.7, 767.4, 767.4, 0.0);
(377210.2, 3855667.7, 767.3, 767.3, 0.0); (377230.2, 3855667.7, 767.1, 767.1, 0.0);
(377250.2, 3855667.7, 766.9, 766.9, 0.0); (377270.2, 3855667.7, 766.7, 766.7, 0.0);
(377290.2, 3855667.7, 766.5, 766.5, 0.0); (377310.2, 3855667.7, 766.3, 766.3, 0.0);
(377330.2, 3855667.7, 766.1, 766.1, 0.0); (377150.2, 3855687.7, 767.5, 767.5, 0.0);
(377170.2, 3855687.7, 767.5, 767.5, 0.0); (377190.2, 3855687.7, 767.5, 767.5, 0.0);
(377210.2, 3855687.7, 767.3, 767.3, 0.0); (377230.2, 3855687.7, 767.1, 767.1, 0.0);
(377250.2, 3855687.7, 766.9, 766.9, 0.0); (377270.2, 3855687.7, 766.7, 766.7, 0.0);
(377290.2, 3855687.7, 766.5, 766.5, 0.0); (377310.2, 3855687.7, 766.3, 766.3, 0.0);
(377330.2, 3855687.7, 766.2, 766.2, 0.0); (377628.7, 3856392.4, 766.7, 766.7, 0.0);
(377648.7, 3856392.4, 766.5, 766.5, 0.0); (377668.7, 3856392.4, 766.4, 766.4, 0.0);
(377688.7, 3856392.4, 766.3, 766.3, 0.0); (377708.7, 3856392.4, 766.2, 766.2, 0.0);
(377628.7, 3856412.4, 766.8, 766.8, 0.0); (377648.7, 3856412.4, 766.6, 766.6, 0.0);
(377668.7, 3856412.4, 766.5, 766.5, 0.0); (377688.7, 3856412.4, 766.4, 766.4, 0.0);
(377708.7, 3856412.4, 766.2, 766.2, 0.0); (377628.7, 3856432.4, 766.9, 766.9, 0.0);
(377648.7, 3856432.4, 766.6, 766.6, 0.0); (377668.7, 3856432.4, 766.5, 766.5, 0.0);
(377688.7, 3856432.4, 766.4, 766.4, 0.0); (377708.7, 3856432.4, 766.2, 766.2, 0.0);
(377628.7, 3856452.4, 766.9, 766.9, 0.0); (377648.7, 3856452.4, 766.7, 766.7, 0.0);
(377668.7, 3856452.4, 766.5, 766.5, 0.0); (377688.7, 3856452.4, 766.4, 766.4, 0.0);

(377708.7, 3856452.4, 766.2, 766.2, 0.0); (377628.7, 3856472.4, 766.9, 766.9, 0.0);
(377648.7, 3856472.4, 766.7, 766.7, 0.0); (377668.7, 3856472.4, 766.4, 766.4, 0.0);
(377688.7, 3856472.4, 766.3, 766.3, 0.0); (377708.7, 3856472.4, 766.2, 766.2, 0.0);
(377754.0, 3858733.6, 768.8, 768.8, 0.0); (377774.0, 3858733.6, 768.7, 768.7, 0.0);
(377794.0, 3858733.6, 768.5, 768.5, 0.0); (377814.0, 3858733.6, 768.4, 768.4, 0.0);
(377834.0, 3858733.6, 768.3, 768.3, 0.0); (377754.0, 3858753.6, 768.8, 768.8, 0.0);
(377774.0, 3858753.6, 768.7, 768.7, 0.0); (377794.0, 3858753.6, 768.5, 768.5, 0.0);
(377814.0, 3858753.6, 768.4, 768.4, 0.0); (377834.0, 3858753.6, 768.2, 768.2, 0.0);
(377754.0, 3858773.6, 768.8, 768.8, 0.0); (377774.0, 3858773.6, 768.6, 768.6, 0.0);
(377794.0, 3858773.6, 768.5, 768.5, 0.0); (377814.0, 3858773.6, 768.3, 768.3, 0.0);
(377834.0, 3858773.6, 768.2, 768.2, 0.0); (377754.0, 3858793.6, 768.7, 768.7, 0.0);
(377774.0, 3858793.6, 768.6, 768.6, 0.0); (377794.0, 3858793.6, 768.5, 768.5, 0.0);
(377814.0, 3858793.6, 768.3, 768.3, 0.0); (377834.0, 3858793.6, 768.2, 768.2, 0.0);
(377754.0, 3858813.6, 768.7, 768.7, 0.0); (377774.0, 3858813.6, 768.6, 768.6, 0.0);
(377794.0, 3858813.6, 768.4, 768.4, 0.0); (377814.0, 3858813.6, 768.3, 768.3, 0.0);
(377834.0, 3858813.6, 768.2, 768.2, 0.0); (377754.0, 3858833.6, 768.7, 768.7, 0.0);
(377774.0, 3858833.6, 768.6, 768.6, 0.0); (377794.0, 3858833.6, 768.4, 768.4, 0.0);
(377814.0, 3858833.6, 768.3, 768.3, 0.0); (377834.0, 3858833.6, 768.2, 768.2, 0.0);
(377754.0, 3858853.6, 768.7, 768.7, 0.0); (377774.0, 3858853.6, 768.6, 768.6, 0.0);
(377794.0, 3858853.6, 768.5, 768.5, 0.0); (377814.0, 3858853.6, 768.3, 768.3, 0.0);
(377834.0, 3858853.6, 768.2, 768.2, 0.0); (377754.0, 3858873.6, 768.7, 768.7, 0.0);
(377774.0, 3858873.6, 768.6, 768.6, 0.0); (377794.0, 3858873.6, 768.5, 768.5, 0.0);
(377814.0, 3858873.6, 768.3, 768.3, 0.0); (377834.0, 3858873.6, 768.2, 768.2, 0.0);
(377754.0, 3858893.6, 768.8, 768.8, 0.0); (377774.0, 3858893.6, 768.6, 768.6, 0.0);
(377794.0, 3858893.6, 768.5, 768.5, 0.0); (377814.0, 3858893.6, 768.4, 768.4, 0.0);
(377834.0, 3858893.6, 768.2, 768.2, 0.0); (377754.0, 3858913.6, 768.8, 768.8, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377774.0, 3858913.6, 768.7, 768.7, 0.0); (377794.0, 3858913.6, 768.5, 768.5, 0.0);
(377814.0, 3858913.6, 768.4, 768.4, 0.0); (377834.0, 3858913.6, 768.2, 768.2, 0.0);
(377754.0, 3858933.6, 768.9, 768.9, 0.0); (377774.0, 3858933.6, 768.8, 768.8, 0.0);
(377794.0, 3858933.6, 768.6, 768.6, 0.0); (377814.0, 3858933.6, 768.4, 768.4, 0.0);
(377834.0, 3858933.6, 768.2, 768.2, 0.0); (377754.0, 3858953.6, 769.0, 769.0, 0.0);
(377774.0, 3858953.6, 768.8, 768.8, 0.0); (377794.0, 3858953.6, 768.7, 768.7, 0.0);
(377814.0, 3858953.6, 768.5, 768.5, 0.0); (377834.0, 3858953.6, 768.2, 768.2, 0.0);
(377754.0, 3858973.6, 769.1, 769.1, 0.0); (377774.0, 3858973.6, 768.9, 768.9, 0.0);
(377794.0, 3858973.6, 768.7, 768.7, 0.0); (377814.0, 3858973.6, 768.5, 768.5, 0.0);
(377834.0, 3858973.6, 768.2, 768.2, 0.0); (377754.0, 3858993.6, 769.2, 769.2, 0.0);
(377774.0, 3858993.6, 769.0, 769.0, 0.0); (377794.0, 3858993.6, 768.8, 768.8, 0.0);
(377814.0, 3858993.6, 768.5, 768.5, 0.0); (377834.0, 3858993.6, 768.2, 768.2, 0.0);
(377754.0, 3859013.6, 769.2, 769.2, 0.0); (377774.0, 3859013.6, 769.0, 769.0, 0.0);
(377794.0, 3859013.6, 768.8, 768.8, 0.0); (377814.0, 3859013.6, 768.5, 768.5, 0.0);
(377834.0, 3859013.6, 768.2, 768.2, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** METEOROLOGICAL DAYS SELECTED FOR PROCESSING ***
(1=YES; 0=NO)

1 1 1

09 01 01 1 13 128.5 0.236 1.231 0.010 485. 275.   -8.6 0.17 1.19 0.21 1.76 213. 10.0 285.4 2.0
09 01 01 1 14 108.8 -9.000 -9.000 -9.000 496. -999. -99999.0 0.12 1.19 0.22 0.00 0. 10.0 287.0 2.0
09 01 01 1 15 70.6 -9.000 -9.000 -9.000 504. -999. -99999.0 0.12 1.19 0.25 0.00 0. 10.0 288.1 2.0
09 01 01 1 16 17.2 -9.000 -9.000 -9.000 505. -999. -99999.0 0.12 1.19 0.34 0.00 0. 10.0 288.1 2.0
09 01 01 1 17 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0 0.12 1.19 0.61 0.00 0. 10.0 286.4 2.0
09 01 01 1 18 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0 0.12 1.19 1.00 0.00 0. 10.0 283.1 2.0
09 01 01 1 19 -21.4 0.203 -9.000 -9.000 -999. 219. 32.5 0.17 1.19 1.00 2.86 234. 10.0 279.2 2.0
09 01 01 1 20 -27.2 0.256 -9.000 -9.000 -999. 312. 51.7 0.14 1.19 1.00 3.36 277. 10.0 277.5 2.0
09 01 01 1 21 -20.0 0.188 -9.000 -9.000 -999. 198. 27.8 0.14 1.19 1.00 2.86 250. 10.0 276.4 2.0
09 01 01 1 22 -6.3 0.086 -9.000 -9.000 -999. 66. 8.4 0.17 1.19 1.00 1.76 222. 10.0 275.9 2.0
09 01 01 1 23 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0 0.12 1.19 1.00 0.00 0. 10.0 275.4 2.0
09 01 01 1 24 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0 0.12 1.19 1.00 0.00 0. 10.0 274.2 2.0

First hour of profile data
YR MO DY HR HEIGHT F WDIR WSPD AMB_TMP sigmaA sigmaW sigmaV
09 01 01 01 10.0 1 -999. -99.00 273.8 99.0 -99.00 -99.00

F indicates top of profile (=1) or below (=0)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373035.85	3852520.15	0.00020	373135.85	3852520.15	0.00020
373235.85	3852520.15	0.00020	373335.85	3852520.15	0.00020
373435.85	3852520.15	0.00020	373535.85	3852520.15	0.00020
373635.85	3852520.15	0.00020	373735.85	3852520.15	0.00020
373835.85	3852520.15	0.00020	373935.85	3852520.15	0.00021
374035.85	3852520.15	0.00021	374135.85	3852520.15	0.00020
374235.85	3852520.15	0.00020	374335.85	3852520.15	0.00020
374435.85	3852520.15	0.00020	374535.85	3852520.15	0.00020
374635.85	3852520.15	0.00020	374735.85	3852520.15	0.00020
374835.85	3852520.15	0.00020	374935.85	3852520.15	0.00020
375035.85	3852520.15	0.00020	375135.85	3852520.15	0.00020
375235.85	3852520.15	0.00020	375335.85	3852520.15	0.00020
375435.85	3852520.15	0.00020	375535.85	3852520.15	0.00020
375635.85	3852520.15	0.00020	375735.85	3852520.15	0.00020
375835.85	3852520.15	0.00020	375935.85	3852520.15	0.00020
376035.85	3852520.15	0.00020	376135.85	3852520.15	0.00020
376235.85	3852520.15	0.00020	376335.85	3852520.15	0.00020
376435.85	3852520.15	0.00020	376535.85	3852520.15	0.00020
376635.85	3852520.15	0.00020	376735.85	3852520.15	0.00020
376835.85	3852520.15	0.00020	376935.85	3852520.15	0.00020

377035.85	3852520.15	0.00020	377135.85	3852520.15	0.00020
377235.85	3852520.15	0.00020	377335.85	3852520.15	0.00020
377435.85	3852520.15	0.00020	377535.85	3852520.15	0.00021
377635.85	3852520.15	0.00021	377735.85	3852520.15	0.00021
377835.85	3852520.15	0.00021	377935.85	3852520.15	0.00021
378035.85	3852520.15	0.00021	378135.85	3852520.15	0.00021
378235.85	3852520.15	0.00021	378335.85	3852520.15	0.00021
378435.85	3852520.15	0.00021	378535.85	3852520.15	0.00021
378635.85	3852520.15	0.00021	378735.85	3852520.15	0.00021
378835.85	3852520.15	0.00021	378935.85	3852520.15	0.00022
379035.85	3852520.15	0.00022	379135.85	3852520.15	0.00022
379235.85	3852520.15	0.00023	379335.85	3852520.15	0.00023
379435.85	3852520.15	0.00024	379535.85	3852520.15	0.00025
379635.85	3852520.15	0.00025	379735.85	3852520.15	0.00026
379835.85	3852520.15	0.00026	379935.85	3852520.15	0.00027
380035.85	3852520.15	0.00028	380135.85	3852520.15	0.00028
380235.85	3852520.15	0.00028	380335.85	3852520.15	0.00029
380435.85	3852520.15	0.00029	380535.85	3852520.15	0.00029
380635.85	3852520.15	0.00029	380735.85	3852520.15	0.00029
380835.85	3852520.15	0.00029	380935.85	3852520.15	0.00029

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381035.85	3852520.15	0.00028	381135.85	3852520.15	0.00028
381235.85	3852520.15	0.00028	381335.85	3852520.15	0.00027
381435.85	3852520.15	0.00027	381535.85	3852520.15	0.00027
381635.85	3852520.15	0.00027	381735.85	3852520.15	0.00027
381835.85	3852520.15	0.00027	381935.85	3852520.15	0.00027
382035.85	3852520.15	0.00027	382135.85	3852520.15	0.00028
382235.85	3852520.15	0.00028	382335.85	3852520.15	0.00028
382435.85	3852520.15	0.00029	382535.85	3852520.15	0.00030
382635.85	3852520.15	0.00030	382735.85	3852520.15	0.00031
382835.85	3852520.15	0.00031	382935.85	3852520.15	0.00032
373035.85	3852620.15	0.00020	373135.85	3852620.15	0.00020
373235.85	3852620.15	0.00021	373335.85	3852620.15	0.00021
373435.85	3852620.15	0.00021	373535.85	3852620.15	0.00021
373635.85	3852620.15	0.00021	373735.85	3852620.15	0.00021
373835.85	3852620.15	0.00021	373935.85	3852620.15	0.00021
374035.85	3852620.15	0.00021	374135.85	3852620.15	0.00021
374235.85	3852620.15	0.00021	374335.85	3852620.15	0.00021
374435.85	3852620.15	0.00021	374535.85	3852620.15	0.00021
374635.85	3852620.15	0.00021	374735.85	3852620.15	0.00021

374835.85	3852620.15	0.00021	374935.85	3852620.15	0.00021
375035.85	3852620.15	0.00021	375135.85	3852620.15	0.00021
375235.85	3852620.15	0.00021	375335.85	3852620.15	0.00021
375435.85	3852620.15	0.00021	375535.85	3852620.15	0.00021
375635.85	3852620.15	0.00021	375735.85	3852620.15	0.00021
375835.85	3852620.15	0.00021	375935.85	3852620.15	0.00020
376035.85	3852620.15	0.00020	376135.85	3852620.15	0.00020
376235.85	3852620.15	0.00020	376335.85	3852620.15	0.00020
376435.85	3852620.15	0.00020	376535.85	3852620.15	0.00020
376635.85	3852620.15	0.00020	376735.85	3852620.15	0.00020
376835.85	3852620.15	0.00020	376935.85	3852620.15	0.00020
377035.85	3852620.15	0.00020	377135.85	3852620.15	0.00020
377235.85	3852620.15	0.00020	377335.85	3852620.15	0.00021
377435.85	3852620.15	0.00021	377535.85	3852620.15	0.00021
377635.85	3852620.15	0.00021	377735.85	3852620.15	0.00021
377835.85	3852620.15	0.00021	377935.85	3852620.15	0.00021
378035.85	3852620.15	0.00021	378135.85	3852620.15	0.00021
378235.85	3852620.15	0.00021	378335.85	3852620.15	0.00021
378435.85	3852620.15	0.00021	378535.85	3852620.15	0.00021
378635.85	3852620.15	0.00022	378735.85	3852620.15	0.00022
378835.85	3852620.15	0.00022	378935.85	3852620.15	0.00022

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
379035.85	3852620.15	0.00023	379135.85	3852620.15	0.00023
379235.85	3852620.15	0.00023	379335.85	3852620.15	0.00024
379435.85	3852620.15	0.00025	379535.85	3852620.15	0.00025
379635.85	3852620.15	0.00026	379735.85	3852620.15	0.00026
379835.85	3852620.15	0.00027	379935.85	3852620.15	0.00028
380035.85	3852620.15	0.00028	380135.85	3852620.15	0.00029
380235.85	3852620.15	0.00029	380335.85	3852620.15	0.00029
380435.85	3852620.15	0.00030	380535.85	3852620.15	0.00030
380635.85	3852620.15	0.00030	380735.85	3852620.15	0.00030
380835.85	3852620.15	0.00029	380935.85	3852620.15	0.00029
381035.85	3852620.15	0.00029	381135.85	3852620.15	0.00029
381235.85	3852620.15	0.00028	381335.85	3852620.15	0.00028
381435.85	3852620.15	0.00028	381535.85	3852620.15	0.00028
381635.85	3852620.15	0.00028	381735.85	3852620.15	0.00027
381835.85	3852620.15	0.00028	381935.85	3852620.15	0.00028
382035.85	3852620.15	0.00028	382135.85	3852620.15	0.00028
382235.85	3852620.15	0.00029	382335.85	3852620.15	0.00029
382435.85	3852620.15	0.00030	382535.85	3852620.15	0.00031

382635.85	3852620.15	0.00031	382735.85	3852620.15	0.00032
382835.85	3852620.15	0.00032	382935.85	3852620.15	0.00033
373035.85	3852720.15	0.00021	373135.85	3852720.15	0.00021
373235.85	3852720.15	0.00021	373335.85	3852720.15	0.00021
373435.85	3852720.15	0.00021	373535.85	3852720.15	0.00021
373635.85	3852720.15	0.00021	373735.85	3852720.15	0.00021
373835.85	3852720.15	0.00021	373935.85	3852720.15	0.00021
374035.85	3852720.15	0.00021	374135.85	3852720.15	0.00021
374235.85	3852720.15	0.00021	374335.85	3852720.15	0.00021
374435.85	3852720.15	0.00021	374535.85	3852720.15	0.00021
374635.85	3852720.15	0.00021	374735.85	3852720.15	0.00021
374835.85	3852720.15	0.00021	374935.85	3852720.15	0.00021
375035.85	3852720.15	0.00021	375135.85	3852720.15	0.00021
375235.85	3852720.15	0.00021	375335.85	3852720.15	0.00021
375435.85	3852720.15	0.00021	375535.85	3852720.15	0.00021
375635.85	3852720.15	0.00021	375735.85	3852720.15	0.00021
375835.85	3852720.15	0.00021	375935.85	3852720.15	0.00021
376035.85	3852720.15	0.00021	376135.85	3852720.15	0.00021
376235.85	3852720.15	0.00021	376335.85	3852720.15	0.00021
376435.85	3852720.15	0.00021	376535.85	3852720.15	0.00021
376635.85	3852720.15	0.00021	376735.85	3852720.15	0.00021
376835.85	3852720.15	0.00021	376935.85	3852720.15	0.00021

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377035.85	3852720.15	0.00021	377135.85	3852720.15	0.00021
377235.85	3852720.15	0.00021	377335.85	3852720.15	0.00021
377435.85	3852720.15	0.00021	377535.85	3852720.15	0.00021
377635.85	3852720.15	0.00022	377735.85	3852720.15	0.00022
377835.85	3852720.15	0.00022	377935.85	3852720.15	0.00022
378035.85	3852720.15	0.00022	378135.85	3852720.15	0.00022
378235.85	3852720.15	0.00022	378335.85	3852720.15	0.00022
378435.85	3852720.15	0.00022	378535.85	3852720.15	0.00022
378635.85	3852720.15	0.00022	378735.85	3852720.15	0.00022
378835.85	3852720.15	0.00022	378935.85	3852720.15	0.00023
379035.85	3852720.15	0.00023	379135.85	3852720.15	0.00024
379235.85	3852720.15	0.00024	379335.85	3852720.15	0.00025
379435.85	3852720.15	0.00025	379535.85	3852720.15	0.00026
379635.85	3852720.15	0.00026	379735.85	3852720.15	0.00027
379835.85	3852720.15	0.00028	379935.85	3852720.15	0.00028
380035.85	3852720.15	0.00029	380135.85	3852720.15	0.00029
380235.85	3852720.15	0.00030	380335.85	3852720.15	0.00030

380435.85	3852720.15	0.00030	380535.85	3852720.15	0.00030
380635.85	3852720.15	0.00030	380735.85	3852720.15	0.00030
380835.85	3852720.15	0.00030	380935.85	3852720.15	0.00030
381035.85	3852720.15	0.00029	381135.85	3852720.15	0.00029
381235.85	3852720.15	0.00029	381335.85	3852720.15	0.00029
381435.85	3852720.15	0.00028	381535.85	3852720.15	0.00028
381635.85	3852720.15	0.00028	381735.85	3852720.15	0.00028
381835.85	3852720.15	0.00028	381935.85	3852720.15	0.00029
382035.85	3852720.15	0.00029	382135.85	3852720.15	0.00029
382235.85	3852720.15	0.00030	382335.85	3852720.15	0.00030
382435.85	3852720.15	0.00031	382535.85	3852720.15	0.00032
382635.85	3852720.15	0.00032	382735.85	3852720.15	0.00033
382835.85	3852720.15	0.00034	382935.85	3852720.15	0.00034
373035.85	3852820.15	0.00021	373135.85	3852820.15	0.00021
373235.85	3852820.15	0.00021	373335.85	3852820.15	0.00021
373435.85	3852820.15	0.00022	373535.85	3852820.15	0.00022
373635.85	3852820.15	0.00022	373735.85	3852820.15	0.00022
373835.85	3852820.15	0.00022	373935.85	3852820.15	0.00022
374035.85	3852820.15	0.00022	374135.85	3852820.15	0.00022
374235.85	3852820.15	0.00022	374335.85	3852820.15	0.00022
374435.85	3852820.15	0.00022	374535.85	3852820.15	0.00022
374635.85	3852820.15	0.00022	374735.85	3852820.15	0.00022
374835.85	3852820.15	0.00022	374935.85	3852820.15	0.00022

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375035.85	3852820.15	0.00022	375135.85	3852820.15	0.00022
375235.85	3852820.15	0.00022	375335.85	3852820.15	0.00022
375435.85	3852820.15	0.00022	375535.85	3852820.15	0.00022
375635.85	3852820.15	0.00022	375735.85	3852820.15	0.00022
375835.85	3852820.15	0.00022	375935.85	3852820.15	0.00021
376035.85	3852820.15	0.00021	376135.85	3852820.15	0.00021
376235.85	3852820.15	0.00021	376335.85	3852820.15	0.00021
376435.85	3852820.15	0.00021	376535.85	3852820.15	0.00021
376635.85	3852820.15	0.00021	376735.85	3852820.15	0.00021
376835.85	3852820.15	0.00021	376935.85	3852820.15	0.00021
377035.85	3852820.15	0.00021	377135.85	3852820.15	0.00021
377235.85	3852820.15	0.00021	377335.85	3852820.15	0.00021
377435.85	3852820.15	0.00022	377535.85	3852820.15	0.00022
377635.85	3852820.15	0.00022	377735.85	3852820.15	0.00022
377835.85	3852820.15	0.00022	377935.85	3852820.15	0.00022
378035.85	3852820.15	0.00022	378135.85	3852820.15	0.00022

378235.85	3852820.15	0.00022	378335.85	3852820.15	0.00022
378435.85	3852820.15	0.00022	378535.85	3852820.15	0.00022
378635.85	3852820.15	0.00023	378735.85	3852820.15	0.00023
378835.85	3852820.15	0.00023	378935.85	3852820.15	0.00023
379035.85	3852820.15	0.00024	379135.85	3852820.15	0.00024
379235.85	3852820.15	0.00025	379335.85	3852820.15	0.00025
379435.85	3852820.15	0.00026	379535.85	3852820.15	0.00026
379635.85	3852820.15	0.00027	379735.85	3852820.15	0.00028
379835.85	3852820.15	0.00028	379935.85	3852820.15	0.00029
380035.85	3852820.15	0.00029	380135.85	3852820.15	0.00030
380235.85	3852820.15	0.00030	380335.85	3852820.15	0.00031
380435.85	3852820.15	0.00031	380535.85	3852820.15	0.00031
380635.85	3852820.15	0.00031	380735.85	3852820.15	0.00031
380835.85	3852820.15	0.00030	380935.85	3852820.15	0.00030
381035.85	3852820.15	0.00030	381135.85	3852820.15	0.00030
381235.85	3852820.15	0.00029	381335.85	3852820.15	0.00029
381435.85	3852820.15	0.00029	381535.85	3852820.15	0.00029
381635.85	3852820.15	0.00029	381735.85	3852820.15	0.00029
381835.85	3852820.15	0.00029	381935.85	3852820.15	0.00029
382035.85	3852820.15	0.00030	382135.85	3852820.15	0.00030
382235.85	3852820.15	0.00031	382335.85	3852820.15	0.00031
382435.85	3852820.15	0.00032	382535.85	3852820.15	0.00033
382635.85	3852820.15	0.00033	382735.85	3852820.15	0.00034
382835.85	3852820.15	0.00035	382935.85	3852820.15	0.00035

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373035.85	3852920.15	0.00022	373135.85	3852920.15	0.00022
373235.85	3852920.15	0.00022	373335.85	3852920.15	0.00022
373435.85	3852920.15	0.00022	373535.85	3852920.15	0.00022
373635.85	3852920.15	0.00022	373735.85	3852920.15	0.00022
373835.85	3852920.15	0.00022	373935.85	3852920.15	0.00022
374035.85	3852920.15	0.00022	374135.85	3852920.15	0.00022
374235.85	3852920.15	0.00022	374335.85	3852920.15	0.00022
374435.85	3852920.15	0.00022	374535.85	3852920.15	0.00022
374635.85	3852920.15	0.00022	374735.85	3852920.15	0.00022
374835.85	3852920.15	0.00022	374935.85	3852920.15	0.00022
375035.85	3852920.15	0.00022	375135.85	3852920.15	0.00022
375235.85	3852920.15	0.00022	375335.85	3852920.15	0.00022
375435.85	3852920.15	0.00022	375535.85	3852920.15	0.00022
375635.85	3852920.15	0.00022	375735.85	3852920.15	0.00022
375835.85	3852920.15	0.00022	375935.85	3852920.15	0.00022

376035.85	3852920.15	0.00022	376135.85	3852920.15	0.00022
376235.85	3852920.15	0.00022	376335.85	3852920.15	0.00022
376435.85	3852920.15	0.00022	376535.85	3852920.15	0.00022
376635.85	3852920.15	0.00022	376735.85	3852920.15	0.00022
376835.85	3852920.15	0.00022	376935.85	3852920.15	0.00022
377035.85	3852920.15	0.00022	377135.85	3852920.15	0.00022
377235.85	3852920.15	0.00022	377335.85	3852920.15	0.00022
377435.85	3852920.15	0.00022	377535.85	3852920.15	0.00022
377635.85	3852920.15	0.00022	377735.85	3852920.15	0.00023
377835.85	3852920.15	0.00023	377935.85	3852920.15	0.00023
378035.85	3852920.15	0.00023	378135.85	3852920.15	0.00023
378235.85	3852920.15	0.00023	378335.85	3852920.15	0.00023
378435.85	3852920.15	0.00023	378535.85	3852920.15	0.00023
378635.85	3852920.15	0.00023	378735.85	3852920.15	0.00023
378835.85	3852920.15	0.00024	378935.85	3852920.15	0.00024
379035.85	3852920.15	0.00024	379135.85	3852920.15	0.00025
379235.85	3852920.15	0.00025	379335.85	3852920.15	0.00026
379435.85	3852920.15	0.00026	379535.85	3852920.15	0.00027
379635.85	3852920.15	0.00028	379735.85	3852920.15	0.00028
379835.85	3852920.15	0.00029	379935.85	3852920.15	0.00030
380035.85	3852920.15	0.00030	380135.85	3852920.15	0.00031
380235.85	3852920.15	0.00031	380335.85	3852920.15	0.00031
380435.85	3852920.15	0.00031	380535.85	3852920.15	0.00032
380635.85	3852920.15	0.00031	380735.85	3852920.15	0.00031
380835.85	3852920.15	0.00031	380935.85	3852920.15	0.00031

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381035.85	3852920.15	0.00031	381135.85	3852920.15	0.00030
381235.85	3852920.15	0.00030	381335.85	3852920.15	0.00030
381435.85	3852920.15	0.00030	381535.85	3852920.15	0.00030
381635.85	3852920.15	0.00030	381735.85	3852920.15	0.00030
381835.85	3852920.15	0.00030	381935.85	3852920.15	0.00030
382035.85	3852920.15	0.00031	382135.85	3852920.15	0.00031
382235.85	3852920.15	0.00032	382335.85	3852920.15	0.00032
382435.85	3852920.15	0.00033	382535.85	3852920.15	0.00034
382635.85	3852920.15	0.00034	382735.85	3852920.15	0.00035
382835.85	3852920.15	0.00036	382935.85	3852920.15	0.00036
373035.85	3853020.15	0.00022	373135.85	3853020.15	0.00022
373235.85	3853020.15	0.00022	373335.85	3853020.15	0.00022
373435.85	3853020.15	0.00022	373535.85	3853020.15	0.00022
373635.85	3853020.15	0.00023	373735.85	3853020.15	0.00023

373835.85	3853020.15	0.00023	373935.85	3853020.15	0.00023
374035.85	3853020.15	0.00023	374135.85	3853020.15	0.00023
374235.85	3853020.15	0.00023	374335.85	3853020.15	0.00023
374435.85	3853020.15	0.00023	374535.85	3853020.15	0.00023
374635.85	3853020.15	0.00023	374735.85	3853020.15	0.00023
374835.85	3853020.15	0.00023	374935.85	3853020.15	0.00023
375035.85	3853020.15	0.00023	375135.85	3853020.15	0.00023
375235.85	3853020.15	0.00023	375335.85	3853020.15	0.00023
375435.85	3853020.15	0.00023	375535.85	3853020.15	0.00023
375635.85	3853020.15	0.00023	375735.85	3853020.15	0.00023
375835.85	3853020.15	0.00023	375935.85	3853020.15	0.00023
376035.85	3853020.15	0.00022	376135.85	3853020.15	0.00022
376235.85	3853020.15	0.00022	376335.85	3853020.15	0.00022
376435.85	3853020.15	0.00022	376535.85	3853020.15	0.00022
376635.85	3853020.15	0.00022	376735.85	3853020.15	0.00022
376835.85	3853020.15	0.00022	376935.85	3853020.15	0.00022
377035.85	3853020.15	0.00022	377135.85	3853020.15	0.00022
377235.85	3853020.15	0.00022	377335.85	3853020.15	0.00022
377435.85	3853020.15	0.00022	377535.85	3853020.15	0.00023
377635.85	3853020.15	0.00023	377735.85	3853020.15	0.00023
377835.85	3853020.15	0.00023	377935.85	3853020.15	0.00023
378035.85	3853020.15	0.00023	378135.85	3853020.15	0.00023
378235.85	3853020.15	0.00023	378335.85	3853020.15	0.00023
378435.85	3853020.15	0.00023	378535.85	3853020.15	0.00023
378635.85	3853020.15	0.00024	378735.85	3853020.15	0.00024
378835.85	3853020.15	0.00024	378935.85	3853020.15	0.00024

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
379035.85	3853020.15	0.00025	379135.85	3853020.15	0.00025
379235.85	3853020.15	0.00026	379335.85	3853020.15	0.00026
379435.85	3853020.15	0.00027	379535.85	3853020.15	0.00028
379635.85	3853020.15	0.00028	379735.85	3853020.15	0.00029
379835.85	3853020.15	0.00030	379935.85	3853020.15	0.00030
380035.85	3853020.15	0.00031	380135.85	3853020.15	0.00031
380235.85	3853020.15	0.00032	380335.85	3853020.15	0.00032
380435.85	3853020.15	0.00032	380535.85	3853020.15	0.00032
380635.85	3853020.15	0.00032	380735.85	3853020.15	0.00032
380835.85	3853020.15	0.00032	380935.85	3853020.15	0.00032
381035.85	3853020.15	0.00031	381135.85	3853020.15	0.00031
381235.85	3853020.15	0.00031	381335.85	3853020.15	0.00031
381435.85	3853020.15	0.00030	381535.85	3853020.15	0.00030

381635.85	3853020.15	0.00030	381735.85	3853020.15	0.00031
381835.85	3853020.15	0.00031	381935.85	3853020.15	0.00031
382035.85	3853020.15	0.00032	382135.85	3853020.15	0.00032
382235.85	3853020.15	0.00033	382335.85	3853020.15	0.00033
382435.85	3853020.15	0.00034	382535.85	3853020.15	0.00035
382635.85	3853020.15	0.00036	382735.85	3853020.15	0.00036
382835.85	3853020.15	0.00037	382935.85	3853020.15	0.00038
373035.85	3853120.15	0.00022	373135.85	3853120.15	0.00023
373235.85	3853120.15	0.00023	373335.85	3853120.15	0.00023
373435.85	3853120.15	0.00023	373535.85	3853120.15	0.00023
373635.85	3853120.15	0.00023	373735.85	3853120.15	0.00023
373835.85	3853120.15	0.00023	373935.85	3853120.15	0.00023
374035.85	3853120.15	0.00023	374135.85	3853120.15	0.00023
374235.85	3853120.15	0.00023	374335.85	3853120.15	0.00023
374435.85	3853120.15	0.00023	374535.85	3853120.15	0.00023
374635.85	3853120.15	0.00023	374735.85	3853120.15	0.00023
374835.85	3853120.15	0.00023	374935.85	3853120.15	0.00023
375035.85	3853120.15	0.00023	375135.85	3853120.15	0.00023
375235.85	3853120.15	0.00023	375335.85	3853120.15	0.00023
375435.85	3853120.15	0.00023	375535.85	3853120.15	0.00023
375635.85	3853120.15	0.00023	375735.85	3853120.15	0.00023
375835.85	3853120.15	0.00023	375935.85	3853120.15	0.00023
376035.85	3853120.15	0.00023	376135.85	3853120.15	0.00023
376235.85	3853120.15	0.00023	376335.85	3853120.15	0.00023
376435.85	3853120.15	0.00023	376535.85	3853120.15	0.00023
376635.85	3853120.15	0.00023	376735.85	3853120.15	0.00023
376835.85	3853120.15	0.00023	376935.85	3853120.15	0.00023

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377035.85	3853120.15	0.00023	377135.85	3853120.15	0.00023
377235.85	3853120.15	0.00023	377335.85	3853120.15	0.00023
377435.85	3853120.15	0.00023	377535.85	3853120.15	0.00023
377635.85	3853120.15	0.00023	377735.85	3853120.15	0.00024
377835.85	3853120.15	0.00024	377935.85	3853120.15	0.00024
378035.85	3853120.15	0.00024	378135.85	3853120.15	0.00024
378235.85	3853120.15	0.00024	378335.85	3853120.15	0.00024
378435.85	3853120.15	0.00024	378535.85	3853120.15	0.00024
378635.85	3853120.15	0.00024	378735.85	3853120.15	0.00024
378835.85	3853120.15	0.00025	378935.85	3853120.15	0.00025
379035.85	3853120.15	0.00025	379135.85	3853120.15	0.00026
379235.85	3853120.15	0.00027	379335.85	3853120.15	0.00027

379435.85	3853120.15	0.00028	379535.85	3853120.15	0.00029
379635.85	3853120.15	0.00029	379735.85	3853120.15	0.00030
379835.85	3853120.15	0.00030	379935.85	3853120.15	0.00031
380035.85	3853120.15	0.00032	380135.85	3853120.15	0.00032
380235.85	3853120.15	0.00032	380335.85	3853120.15	0.00033
380435.85	3853120.15	0.00033	380535.85	3853120.15	0.00033
380635.85	3853120.15	0.00033	380735.85	3853120.15	0.00033
380835.85	3853120.15	0.00032	380935.85	3853120.15	0.00032
381035.85	3853120.15	0.00032	381135.85	3853120.15	0.00032
381235.85	3853120.15	0.00031	381335.85	3853120.15	0.00031
381435.85	3853120.15	0.00031	381535.85	3853120.15	0.00031
381635.85	3853120.15	0.00031	381735.85	3853120.15	0.00031
381835.85	3853120.15	0.00032	381935.85	3853120.15	0.00032
382035.85	3853120.15	0.00033	382135.85	3853120.15	0.00033
382235.85	3853120.15	0.00034	382335.85	3853120.15	0.00035
382435.85	3853120.15	0.00035	382535.85	3853120.15	0.00036
382635.85	3853120.15	0.00037	382735.85	3853120.15	0.00037
382835.85	3853120.15	0.00038	382935.85	3853120.15	0.00039
373035.85	3853220.15	0.00023	373135.85	3853220.15	0.00023
373235.85	3853220.15	0.00023	373335.85	3853220.15	0.00023
373435.85	3853220.15	0.00023	373535.85	3853220.15	0.00023
373635.85	3853220.15	0.00024	373735.85	3853220.15	0.00024
373835.85	3853220.15	0.00024	373935.85	3853220.15	0.00024
374035.85	3853220.15	0.00024	374135.85	3853220.15	0.00024
374235.85	3853220.15	0.00024	374335.85	3853220.15	0.00024
374435.85	3853220.15	0.00024	374535.85	3853220.15	0.00024
374635.85	3853220.15	0.00024	374735.85	3853220.15	0.00024
374835.85	3853220.15	0.00024	374935.85	3853220.15	0.00024

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375035.85	3853220.15	0.00024	375135.85	3853220.15	0.00024
375235.85	3853220.15	0.00024	375335.85	3853220.15	0.00024
375435.85	3853220.15	0.00024	375535.85	3853220.15	0.00024
375635.85	3853220.15	0.00024	375735.85	3853220.15	0.00024
375835.85	3853220.15	0.00024	375935.85	3853220.15	0.00024
376035.85	3853220.15	0.00024	376135.85	3853220.15	0.00023
376235.85	3853220.15	0.00023	376335.85	3853220.15	0.00023
376435.85	3853220.15	0.00023	376535.85	3853220.15	0.00023
376635.85	3853220.15	0.00023	376735.85	3853220.15	0.00023
376835.85	3853220.15	0.00023	376935.85	3853220.15	0.00023
377035.85	3853220.15	0.00023	377135.85	3853220.15	0.00023

377235.85	3853220.15	0.00023	377335.85	3853220.15	0.00023
377435.85	3853220.15	0.00024	377535.85	3853220.15	0.00024
377635.85	3853220.15	0.00024	377735.85	3853220.15	0.00024
377835.85	3853220.15	0.00024	377935.85	3853220.15	0.00024
378035.85	3853220.15	0.00024	378135.85	3853220.15	0.00024
378235.85	3853220.15	0.00024	378335.85	3853220.15	0.00024
378435.85	3853220.15	0.00024	378535.85	3853220.15	0.00025
378635.85	3853220.15	0.00025	378735.85	3853220.15	0.00025
378835.85	3853220.15	0.00025	378935.85	3853220.15	0.00026
379035.85	3853220.15	0.00026	379135.85	3853220.15	0.00027
379235.85	3853220.15	0.00027	379335.85	3853220.15	0.00028
379435.85	3853220.15	0.00029	379535.85	3853220.15	0.00029
379635.85	3853220.15	0.00030	379735.85	3853220.15	0.00031
379835.85	3853220.15	0.00031	379935.85	3853220.15	0.00032
380035.85	3853220.15	0.00032	380135.85	3853220.15	0.00033
380235.85	3853220.15	0.00033	380335.85	3853220.15	0.00034
380435.85	3853220.15	0.00034	380535.85	3853220.15	0.00034
380635.85	3853220.15	0.00034	380735.85	3853220.15	0.00033
380835.85	3853220.15	0.00033	380935.85	3853220.15	0.00033
381035.85	3853220.15	0.00033	381135.85	3853220.15	0.00032
381235.85	3853220.15	0.00032	381335.85	3853220.15	0.00032
381435.85	3853220.15	0.00032	381535.85	3853220.15	0.00032
381635.85	3853220.15	0.00032	381735.85	3853220.15	0.00032
381835.85	3853220.15	0.00033	381935.85	3853220.15	0.00033
382035.85	3853220.15	0.00034	382135.85	3853220.15	0.00034
382235.85	3853220.15	0.00035	382335.85	3853220.15	0.00036
382435.85	3853220.15	0.00037	382535.85	3853220.15	0.00037
382635.85	3853220.15	0.00038	382735.85	3853220.15	0.00039
382835.85	3853220.15	0.00039	382935.85	3853220.15	0.00040

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373035.85	3853320.15	0.00023	373135.85	3853320.15	0.00023
373235.85	3853320.15	0.00023	373335.85	3853320.15	0.00024
373435.85	3853320.15	0.00024	373535.85	3853320.15	0.00024
373635.85	3853320.15	0.00024	373735.85	3853320.15	0.00024
373835.85	3853320.15	0.00024	373935.85	3853320.15	0.00024
374035.85	3853320.15	0.00024	374135.85	3853320.15	0.00024
374235.85	3853320.15	0.00025	374335.85	3853320.15	0.00025
374435.85	3853320.15	0.00025	374535.85	3853320.15	0.00025
374635.85	3853320.15	0.00025	374735.85	3853320.15	0.00025
374835.85	3853320.15	0.00025	374935.85	3853320.15	0.00025

375035.85	3853320.15	0.00025	375135.85	3853320.15	0.00025
375235.85	3853320.15	0.00025	375335.85	3853320.15	0.00025
375435.85	3853320.15	0.00025	375535.85	3853320.15	0.00025
375635.85	3853320.15	0.00025	375735.85	3853320.15	0.00025
375835.85	3853320.15	0.00025	375935.85	3853320.15	0.00024
376035.85	3853320.15	0.00024	376135.85	3853320.15	0.00024
376235.85	3853320.15	0.00024	376335.85	3853320.15	0.00024
376435.85	3853320.15	0.00024	376535.85	3853320.15	0.00024
376635.85	3853320.15	0.00024	376735.85	3853320.15	0.00024
376835.85	3853320.15	0.00024	376935.85	3853320.15	0.00024
377035.85	3853320.15	0.00024	377135.85	3853320.15	0.00024
377235.85	3853320.15	0.00024	377335.85	3853320.15	0.00024
377435.85	3853320.15	0.00024	377535.85	3853320.15	0.00024
377635.85	3853320.15	0.00024	377735.85	3853320.15	0.00025
377835.85	3853320.15	0.00025	377935.85	3853320.15	0.00025
378035.85	3853320.15	0.00025	378135.85	3853320.15	0.00025
378235.85	3853320.15	0.00025	378335.85	3853320.15	0.00025
378435.85	3853320.15	0.00025	378535.85	3853320.15	0.00025
378635.85	3853320.15	0.00025	378735.85	3853320.15	0.00026
378835.85	3853320.15	0.00026	378935.85	3853320.15	0.00026
379035.85	3853320.15	0.00027	379135.85	3853320.15	0.00027
379235.85	3853320.15	0.00028	379335.85	3853320.15	0.00029
379435.85	3853320.15	0.00029	379535.85	3853320.15	0.00030
379635.85	3853320.15	0.00031	379735.85	3853320.15	0.00031
379835.85	3853320.15	0.00032	379935.85	3853320.15	0.00033
380035.85	3853320.15	0.00033	380135.85	3853320.15	0.00034
380235.85	3853320.15	0.00034	380335.85	3853320.15	0.00034
380435.85	3853320.15	0.00034	380535.85	3853320.15	0.00034
380635.85	3853320.15	0.00034	380735.85	3853320.15	0.00034
380835.85	3853320.15	0.00034	380935.85	3853320.15	0.00034

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381035.85	3853320.15	0.00033	381135.85	3853320.15	0.00033
381235.85	3853320.15	0.00033	381335.85	3853320.15	0.00033
381435.85	3853320.15	0.00033	381535.85	3853320.15	0.00033
381635.85	3853320.15	0.00033	381735.85	3853320.15	0.00033
381835.85	3853320.15	0.00034	381935.85	3853320.15	0.00034
382035.85	3853320.15	0.00035	382135.85	3853320.15	0.00036
382235.85	3853320.15	0.00036	382335.85	3853320.15	0.00037
382435.85	3853320.15	0.00038	382535.85	3853320.15	0.00039
382635.85	3853320.15	0.00039	382735.85	3853320.15	0.00040

382835.85	3853320.15	0.00041	382935.85	3853320.15	0.00041
373035.85	3853420.15	0.00023	373135.85	3853420.15	0.00024
373235.85	3853420.15	0.00024	373335.85	3853420.15	0.00024
373435.85	3853420.15	0.00024	373535.85	3853420.15	0.00024
373635.85	3853420.15	0.00024	373735.85	3853420.15	0.00025
373835.85	3853420.15	0.00025	373935.85	3853420.15	0.00025
374035.85	3853420.15	0.00025	374135.85	3853420.15	0.00025
374235.85	3853420.15	0.00025	374335.85	3853420.15	0.00025
374435.85	3853420.15	0.00025	374535.85	3853420.15	0.00025
374635.85	3853420.15	0.00025	374735.85	3853420.15	0.00025
374835.85	3853420.15	0.00025	374935.85	3853420.15	0.00025
375035.85	3853420.15	0.00025	375135.85	3853420.15	0.00025
375235.85	3853420.15	0.00025	375335.85	3853420.15	0.00025
375435.85	3853420.15	0.00025	375535.85	3853420.15	0.00025
375635.85	3853420.15	0.00025	375735.85	3853420.15	0.00025
375835.85	3853420.15	0.00025	375935.85	3853420.15	0.00025
376035.85	3853420.15	0.00025	376135.85	3853420.15	0.00025
376235.85	3853420.15	0.00025	376335.85	3853420.15	0.00024
376435.85	3853420.15	0.00024	376535.85	3853420.15	0.00024
376635.85	3853420.15	0.00024	376735.85	3853420.15	0.00024
376835.85	3853420.15	0.00024	376935.85	3853420.15	0.00024
377035.85	3853420.15	0.00024	377135.85	3853420.15	0.00024
377235.85	3853420.15	0.00024	377335.85	3853420.15	0.00025
377435.85	3853420.15	0.00025	377535.85	3853420.15	0.00025
377635.85	3853420.15	0.00025	377735.85	3853420.15	0.00025
377835.85	3853420.15	0.00025	377935.85	3853420.15	0.00026
378035.85	3853420.15	0.00026	378135.85	3853420.15	0.00026
378235.85	3853420.15	0.00026	378335.85	3853420.15	0.00026
378435.85	3853420.15	0.00026	378535.85	3853420.15	0.00026
378635.85	3853420.15	0.00026	378735.85	3853420.15	0.00026
378835.85	3853420.15	0.00027	378935.85	3853420.15	0.00027

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
379035.85	3853420.15	0.00028	379135.85	3853420.15	0.00028
379235.85	3853420.15	0.00029	379335.85	3853420.15	0.00029
379435.85	3853420.15	0.00030	379535.85	3853420.15	0.00031
379635.85	3853420.15	0.00032	379735.85	3853420.15	0.00032
379835.85	3853420.15	0.00033	379935.85	3853420.15	0.00034
380035.85	3853420.15	0.00034	380135.85	3853420.15	0.00034
380235.85	3853420.15	0.00035	380335.85	3853420.15	0.00035
380435.85	3853420.15	0.00035	380535.85	3853420.15	0.00035

380635.85	3853420.15	0.00035	380735.85	3853420.15	0.00035
380835.85	3853420.15	0.00035	380935.85	3853420.15	0.00035
381035.85	3853420.15	0.00034	381135.85	3853420.15	0.00034
381235.85	3853420.15	0.00034	381335.85	3853420.15	0.00034
381435.85	3853420.15	0.00034	381535.85	3853420.15	0.00034
381635.85	3853420.15	0.00034	381735.85	3853420.15	0.00035
381835.85	3853420.15	0.00035	381935.85	3853420.15	0.00036
382035.85	3853420.15	0.00036	382135.85	3853420.15	0.00037
382235.85	3853420.15	0.00038	382335.85	3853420.15	0.00038
382435.85	3853420.15	0.00039	382535.85	3853420.15	0.00040
382635.85	3853420.15	0.00041	382735.85	3853420.15	0.00042
382835.85	3853420.15	0.00042	382935.85	3853420.15	0.00043
373035.85	3853520.15	0.00024	373135.85	3853520.15	0.00024
373235.85	3853520.15	0.00024	373335.85	3853520.15	0.00024
373435.85	3853520.15	0.00025	373535.85	3853520.15	0.00025
373635.85	3853520.15	0.00025	373735.85	3853520.15	0.00025
373835.85	3853520.15	0.00025	373935.85	3853520.15	0.00025
374035.85	3853520.15	0.00025	374135.85	3853520.15	0.00026
374235.85	3853520.15	0.00026	374335.85	3853520.15	0.00026
374435.85	3853520.15	0.00026	374535.85	3853520.15	0.00026
374635.85	3853520.15	0.00026	374735.85	3853520.15	0.00026
374835.85	3853520.15	0.00026	374935.85	3853520.15	0.00026
375035.85	3853520.15	0.00026	375135.85	3853520.15	0.00026
375235.85	3853520.15	0.00026	375335.85	3853520.15	0.00026
375435.85	3853520.15	0.00026	375535.85	3853520.15	0.00026
375635.85	3853520.15	0.00026	375735.85	3853520.15	0.00026
375835.85	3853520.15	0.00026	375935.85	3853520.15	0.00026
376035.85	3853520.15	0.00026	376135.85	3853520.15	0.00025
376235.85	3853520.15	0.00025	376335.85	3853520.15	0.00025
376435.85	3853520.15	0.00025	376535.85	3853520.15	0.00025
376635.85	3853520.15	0.00025	376735.85	3853520.15	0.00025
376835.85	3853520.15	0.00025	376935.85	3853520.15	0.00025

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377035.85	3853520.15	0.00025	377135.85	3853520.15	0.00025
377235.85	3853520.15	0.00025	377335.85	3853520.15	0.00025
377435.85	3853520.15	0.00025	377535.85	3853520.15	0.00025
377635.85	3853520.15	0.00026	377735.85	3853520.15	0.00026
377835.85	3853520.15	0.00026	377935.85	3853520.15	0.00026
378035.85	3853520.15	0.00026	378135.85	3853520.15	0.00026
378235.85	3853520.15	0.00026	378335.85	3853520.15	0.00026

378435.85	3853520.15	0.00026	378535.85	3853520.15	0.00026
378635.85	3853520.15	0.00027	378735.85	3853520.15	0.00027
378835.85	3853520.15	0.00027	378935.85	3853520.15	0.00028
379035.85	3853520.15	0.00028	379135.85	3853520.15	0.00029
379235.85	3853520.15	0.00030	379335.85	3853520.15	0.00030
379435.85	3853520.15	0.00031	379535.85	3853520.15	0.00032
379635.85	3853520.15	0.00032	379735.85	3853520.15	0.00033
379835.85	3853520.15	0.00034	379935.85	3853520.15	0.00034
380035.85	3853520.15	0.00035	380135.85	3853520.15	0.00035
380235.85	3853520.15	0.00036	380335.85	3853520.15	0.00036
380435.85	3853520.15	0.00036	380535.85	3853520.15	0.00036
380635.85	3853520.15	0.00036	380735.85	3853520.15	0.00036
380835.85	3853520.15	0.00036	380935.85	3853520.15	0.00035
381035.85	3853520.15	0.00035	381135.85	3853520.15	0.00035
381235.85	3853520.15	0.00035	381335.85	3853520.15	0.00035
381435.85	3853520.15	0.00035	381535.85	3853520.15	0.00035
381635.85	3853520.15	0.00035	381735.85	3853520.15	0.00036
381835.85	3853520.15	0.00036	381935.85	3853520.15	0.00037
382035.85	3853520.15	0.00037	382135.85	3853520.15	0.00038
382235.85	3853520.15	0.00039	382335.85	3853520.15	0.00040
382435.85	3853520.15	0.00041	382535.85	3853520.15	0.00041
382635.85	3853520.15	0.00042	382735.85	3853520.15	0.00043
382835.85	3853520.15	0.00044	382935.85	3853520.15	0.00044
373035.85	3853620.15	0.00024	373135.85	3853620.15	0.00024
373235.85	3853620.15	0.00024	373335.85	3853620.15	0.00025
373435.85	3853620.15	0.00025	373535.85	3853620.15	0.00025
373635.85	3853620.15	0.00025	373735.85	3853620.15	0.00026
373835.85	3853620.15	0.00026	373935.85	3853620.15	0.00026
374035.85	3853620.15	0.00026	374135.85	3853620.15	0.00026
374235.85	3853620.15	0.00026	374335.85	3853620.15	0.00026
374435.85	3853620.15	0.00026	374535.85	3853620.15	0.00027
374635.85	3853620.15	0.00027	374735.85	3853620.15	0.00027
374835.85	3853620.15	0.00027	374935.85	3853620.15	0.00026

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375035.85	3853620.15	0.00027	375135.85	3853620.15	0.00026
375235.85	3853620.15	0.00026	375335.85	3853620.15	0.00026
375435.85	3853620.15	0.00026	375535.85	3853620.15	0.00027
375635.85	3853620.15	0.00027	375735.85	3853620.15	0.00027
375835.85	3853620.15	0.00027	375935.85	3853620.15	0.00027
376035.85	3853620.15	0.00026	376135.85	3853620.15	0.00026

376235.85	3853620.15	0.00026	376335.85	3853620.15	0.00026
376435.85	3853620.15	0.00026	376535.85	3853620.15	0.00026
376635.85	3853620.15	0.00026	376735.85	3853620.15	0.00026
376835.85	3853620.15	0.00026	376935.85	3853620.15	0.00026
377035.85	3853620.15	0.00026	377135.85	3853620.15	0.00026
377235.85	3853620.15	0.00026	377335.85	3853620.15	0.00026
377435.85	3853620.15	0.00026	377535.85	3853620.15	0.00026
377635.85	3853620.15	0.00026	377735.85	3853620.15	0.00026
377835.85	3853620.15	0.00027	377935.85	3853620.15	0.00027
378035.85	3853620.15	0.00027	378135.85	3853620.15	0.00027
378235.85	3853620.15	0.00027	378335.85	3853620.15	0.00027
378435.85	3853620.15	0.00027	378535.85	3853620.15	0.00027
378635.85	3853620.15	0.00027	378735.85	3853620.15	0.00028
378835.85	3853620.15	0.00028	378935.85	3853620.15	0.00028
379035.85	3853620.15	0.00029	379135.85	3853620.15	0.00030
379235.85	3853620.15	0.00030	379335.85	3853620.15	0.00031
379435.85	3853620.15	0.00032	379535.85	3853620.15	0.00033
379635.85	3853620.15	0.00033	379735.85	3853620.15	0.00034
379835.85	3853620.15	0.00035	379935.85	3853620.15	0.00035
380035.85	3853620.15	0.00036	380135.85	3853620.15	0.00036
380235.85	3853620.15	0.00037	380335.85	3853620.15	0.00037
380435.85	3853620.15	0.00037	380535.85	3853620.15	0.00037
380635.85	3853620.15	0.00037	380735.85	3853620.15	0.00037
380835.85	3853620.15	0.00036	380935.85	3853620.15	0.00036
381035.85	3853620.15	0.00036	381135.85	3853620.15	0.00036
381235.85	3853620.15	0.00036	381335.85	3853620.15	0.00036
381435.85	3853620.15	0.00036	381535.85	3853620.15	0.00036
381635.85	3853620.15	0.00036	381735.85	3853620.15	0.00037
381835.85	3853620.15	0.00037	381935.85	3853620.15	0.00038
382035.85	3853620.15	0.00039	382135.85	3853620.15	0.00040
382235.85	3853620.15	0.00040	382335.85	3853620.15	0.00041
382435.85	3853620.15	0.00042	382535.85	3853620.15	0.00043
382635.85	3853620.15	0.00044	382735.85	3853620.15	0.00044
382835.85	3853620.15	0.00045	382935.85	3853620.15	0.00046

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373035.85	3853720.15	0.00024	373135.85	3853720.15	0.00024
373235.85	3853720.15	0.00025	373335.85	3853720.15	0.00025
373435.85	3853720.15	0.00025	373535.85	3853720.15	0.00026
373635.85	3853720.15	0.00026	373735.85	3853720.15	0.00026
373835.85	3853720.15	0.00026	373935.85	3853720.15	0.00026

374035.85	3853720.15	0.00027	374135.85	3853720.15	0.00027
374235.85	3853720.15	0.00027	374335.85	3853720.15	0.00027
374435.85	3853720.15	0.00027	374535.85	3853720.15	0.00027
374635.85	3853720.15	0.00027	374735.85	3853720.15	0.00027
374835.85	3853720.15	0.00027	374935.85	3853720.15	0.00027
375035.85	3853720.15	0.00027	375135.85	3853720.15	0.00027
375235.85	3853720.15	0.00027	375335.85	3853720.15	0.00027
375435.85	3853720.15	0.00027	375535.85	3853720.15	0.00027
375635.85	3853720.15	0.00027	375735.85	3853720.15	0.00027
375835.85	3853720.15	0.00027	375935.85	3853720.15	0.00027
376035.85	3853720.15	0.00027	376135.85	3853720.15	0.00027
376235.85	3853720.15	0.00027	376335.85	3853720.15	0.00027
376435.85	3853720.15	0.00026	376535.85	3853720.15	0.00026
376635.85	3853720.15	0.00026	376735.85	3853720.15	0.00026
376835.85	3853720.15	0.00026	376935.85	3853720.15	0.00026
377035.85	3853720.15	0.00026	377135.85	3853720.15	0.00026
377235.85	3853720.15	0.00026	377335.85	3853720.15	0.00026
377435.85	3853720.15	0.00027	377535.85	3853720.15	0.00027
377635.85	3853720.15	0.00027	377735.85	3853720.15	0.00027
377835.85	3853720.15	0.00027	377935.85	3853720.15	0.00027
378035.85	3853720.15	0.00027	378135.85	3853720.15	0.00027
378235.85	3853720.15	0.00027	378335.85	3853720.15	0.00028
378435.85	3853720.15	0.00028	378535.85	3853720.15	0.00028
378635.85	3853720.15	0.00028	378735.85	3853720.15	0.00028
378835.85	3853720.15	0.00029	378935.85	3853720.15	0.00029
379035.85	3853720.15	0.00030	379135.85	3853720.15	0.00031
379235.85	3853720.15	0.00031	379335.85	3853720.15	0.00032
379435.85	3853720.15	0.00033	379535.85	3853720.15	0.00033
379635.85	3853720.15	0.00034	379735.85	3853720.15	0.00035
379835.85	3853720.15	0.00035	379935.85	3853720.15	0.00036
380035.85	3853720.15	0.00037	380135.85	3853720.15	0.00037
380235.85	3853720.15	0.00037	380335.85	3853720.15	0.00038
380435.85	3853720.15	0.00038	380535.85	3853720.15	0.00038
380635.85	3853720.15	0.00038	380735.85	3853720.15	0.00038
380835.85	3853720.15	0.00037	380935.85	3853720.15	0.00037

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381035.85	3853720.15	0.00037	381135.85	3853720.15	0.00037
381235.85	3853720.15	0.00037	381335.85	3853720.15	0.00037
381435.85	3853720.15	0.00037	381535.85	3853720.15	0.00037
381635.85	3853720.15	0.00038	381735.85	3853720.15	0.00038

381835.85	3853720.15	0.00039	381935.85	3853720.15	0.00039
382035.85	3853720.15	0.00040	382135.85	3853720.15	0.00041
382235.85	3853720.15	0.00042	382335.85	3853720.15	0.00043
382435.85	3853720.15	0.00044	382535.85	3853720.15	0.00045
382635.85	3853720.15	0.00045	382735.85	3853720.15	0.00046
382835.85	3853720.15	0.00047	382935.85	3853720.15	0.00047
373035.85	3853820.15	0.00024	373135.85	3853820.15	0.00025
373235.85	3853820.15	0.00025	373335.85	3853820.15	0.00025
373435.85	3853820.15	0.00026	373535.85	3853820.15	0.00026
373635.85	3853820.15	0.00026	373735.85	3853820.15	0.00027
373835.85	3853820.15	0.00027	373935.85	3853820.15	0.00027
374035.85	3853820.15	0.00027	374135.85	3853820.15	0.00027
374235.85	3853820.15	0.00027	374335.85	3853820.15	0.00028
374435.85	3853820.15	0.00028	374535.85	3853820.15	0.00028
374635.85	3853820.15	0.00028	374735.85	3853820.15	0.00028
374835.85	3853820.15	0.00028	374935.85	3853820.15	0.00028
375035.85	3853820.15	0.00028	375135.85	3853820.15	0.00028
375235.85	3853820.15	0.00028	375335.85	3853820.15	0.00028
375435.85	3853820.15	0.00028	375535.85	3853820.15	0.00028
375635.85	3853820.15	0.00028	375735.85	3853820.15	0.00028
375835.85	3853820.15	0.00028	375935.85	3853820.15	0.00028
376035.85	3853820.15	0.00028	376135.85	3853820.15	0.00028
376235.85	3853820.15	0.00028	376335.85	3853820.15	0.00027
376435.85	3853820.15	0.00027	376535.85	3853820.15	0.00027
376635.85	3853820.15	0.00027	376735.85	3853820.15	0.00027
376835.85	3853820.15	0.00027	376935.85	3853820.15	0.00027
377035.85	3853820.15	0.00027	377135.85	3853820.15	0.00027
377235.85	3853820.15	0.00027	377335.85	3853820.15	0.00027
377435.85	3853820.15	0.00027	377535.85	3853820.15	0.00027
377635.85	3853820.15	0.00028	377735.85	3853820.15	0.00028
377835.85	3853820.15	0.00028	377935.85	3853820.15	0.00028
378035.85	3853820.15	0.00028	378135.85	3853820.15	0.00028
378235.85	3853820.15	0.00028	378335.85	3853820.15	0.00028
378435.85	3853820.15	0.00028	378535.85	3853820.15	0.00028
378635.85	3853820.15	0.00029	378735.85	3853820.15	0.00029
378835.85	3853820.15	0.00030	378935.85	3853820.15	0.00030

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
379035.85	3853820.15	0.00031	379135.85	3853820.15	0.00031
379235.85	3853820.15	0.00032	379335.85	3853820.15	0.00033
379435.85	3853820.15	0.00034	379535.85	3853820.15	0.00034

379635.85	3853820.15	0.00035	379735.85	3853820.15	0.00036
379835.85	3853820.15	0.00036	379935.85	3853820.15	0.00037
380035.85	3853820.15	0.00038	380135.85	3853820.15	0.00038
380235.85	3853820.15	0.00038	380335.85	3853820.15	0.00039
380435.85	3853820.15	0.00039	380535.85	3853820.15	0.00039
380635.85	3853820.15	0.00039	380735.85	3853820.15	0.00039
380835.85	3853820.15	0.00038	380935.85	3853820.15	0.00038
381035.85	3853820.15	0.00038	381135.85	3853820.15	0.00038
381235.85	3853820.15	0.00038	381335.85	3853820.15	0.00038
381435.85	3853820.15	0.00038	381535.85	3853820.15	0.00039
381635.85	3853820.15	0.00039	381735.85	3853820.15	0.00040
381835.85	3853820.15	0.00040	381935.85	3853820.15	0.00041
382035.85	3853820.15	0.00042	382135.85	3853820.15	0.00043
382235.85	3853820.15	0.00043	382335.85	3853820.15	0.00044
382435.85	3853820.15	0.00045	382535.85	3853820.15	0.00046
382635.85	3853820.15	0.00047	382735.85	3853820.15	0.00048
382835.85	3853820.15	0.00048	382935.85	3853820.15	0.00049
373035.85	3853920.15	0.00025	373135.85	3853920.15	0.00025
373235.85	3853920.15	0.00025	373335.85	3853920.15	0.00026
373435.85	3853920.15	0.00026	373535.85	3853920.15	0.00026
373635.85	3853920.15	0.00027	373735.85	3853920.15	0.00027
373835.85	3853920.15	0.00027	373935.85	3853920.15	0.00028
374035.85	3853920.15	0.00028	374135.85	3853920.15	0.00028
374235.85	3853920.15	0.00028	374335.85	3853920.15	0.00028
374435.85	3853920.15	0.00028	374535.85	3853920.15	0.00028
374635.85	3853920.15	0.00028	374735.85	3853920.15	0.00029
374835.85	3853920.15	0.00029	374935.85	3853920.15	0.00029
375035.85	3853920.15	0.00029	375135.85	3853920.15	0.00029
375235.85	3853920.15	0.00029	375335.85	3853920.15	0.00029
375435.85	3853920.15	0.00029	375535.85	3853920.15	0.00029
375635.85	3853920.15	0.00029	375735.85	3853920.15	0.00029
375835.85	3853920.15	0.00029	375935.85	3853920.15	0.00029
376035.85	3853920.15	0.00029	376135.85	3853920.15	0.00029
376235.85	3853920.15	0.00028	376335.85	3853920.15	0.00028
376435.85	3853920.15	0.00028	376535.85	3853920.15	0.00028
376635.85	3853920.15	0.00028	376735.85	3853920.15	0.00028
376835.85	3853920.15	0.00028	376935.85	3853920.15	0.00028

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377035.85	3853920.15	0.00028	377135.85	3853920.15	0.00028
377235.85	3853920.15	0.00028	377335.85	3853920.15	0.00028

377435.85	3853920.15	0.00028	377535.85	3853920.15	0.00028
377635.85	3853920.15	0.00028	377735.85	3853920.15	0.00028
377835.85	3853920.15	0.00029	377935.85	3853920.15	0.00029
378035.85	3853920.15	0.00029	378135.85	3853920.15	0.00029
378235.85	3853920.15	0.00029	378335.85	3853920.15	0.00029
378435.85	3853920.15	0.00029	378535.85	3853920.15	0.00029
378635.85	3853920.15	0.00029	380335.85	3853920.15	0.00040
380435.85	3853920.15	0.00040	380535.85	3853920.15	0.00040
380635.85	3853920.15	0.00040	380735.85	3853920.15	0.00040
380835.85	3853920.15	0.00039	380935.85	3853920.15	0.00039
381035.85	3853920.15	0.00039	381135.85	3853920.15	0.00039
381235.85	3853920.15	0.00039	381335.85	3853920.15	0.00039
381435.85	3853920.15	0.00040	381535.85	3853920.15	0.00040
381635.85	3853920.15	0.00040	381735.85	3853920.15	0.00041
381835.85	3853920.15	0.00042	381935.85	3853920.15	0.00042
382035.85	3853920.15	0.00043	382135.85	3853920.15	0.00044
382235.85	3853920.15	0.00045	382335.85	3853920.15	0.00046
382435.85	3853920.15	0.00047	382535.85	3853920.15	0.00048
382635.85	3853920.15	0.00049	382735.85	3853920.15	0.00049
382835.85	3853920.15	0.00050	382935.85	3853920.15	0.00051
373035.85	3854020.15	0.00025	373135.85	3854020.15	0.00025
373235.85	3854020.15	0.00026	373335.85	3854020.15	0.00026
373435.85	3854020.15	0.00026	373535.85	3854020.15	0.00027
373635.85	3854020.15	0.00027	373735.85	3854020.15	0.00028
373835.85	3854020.15	0.00028	373935.85	3854020.15	0.00028
374035.85	3854020.15	0.00028	374135.85	3854020.15	0.00028
374235.85	3854020.15	0.00029	374335.85	3854020.15	0.00029
374435.85	3854020.15	0.00029	374535.85	3854020.15	0.00029
374635.85	3854020.15	0.00029	374735.85	3854020.15	0.00029
374835.85	3854020.15	0.00029	374935.85	3854020.15	0.00029
375035.85	3854020.15	0.00030	375135.85	3854020.15	0.00030
375235.85	3854020.15	0.00029	375335.85	3854020.15	0.00030
375435.85	3854020.15	0.00029	375535.85	3854020.15	0.00029
375635.85	3854020.15	0.00029	375735.85	3854020.15	0.00030
375835.85	3854020.15	0.00030	375935.85	3854020.15	0.00030
376035.85	3854020.15	0.00030	376135.85	3854020.15	0.00029
376235.85	3854020.15	0.00029	376335.85	3854020.15	0.00029
376435.85	3854020.15	0.00029	376535.85	3854020.15	0.00029

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376635.85	3854020.15	0.00028	376735.85	3854020.15	0.00028

376835.85	3854020.15	0.00028	376935.85	3854020.15	0.00028
377035.85	3854020.15	0.00028	377135.85	3854020.15	0.00029
377235.85	3854020.15	0.00029	377335.85	3854020.15	0.00029
377435.85	3854020.15	0.00029	377535.85	3854020.15	0.00029
377635.85	3854020.15	0.00029	377735.85	3854020.15	0.00029
377835.85	3854020.15	0.00029	377935.85	3854020.15	0.00029
378035.85	3854020.15	0.00029	378135.85	3854020.15	0.00030
378235.85	3854020.15	0.00030	378335.85	3854020.15	0.00030
378435.85	3854020.15	0.00030	378535.85	3854020.15	0.00030
378635.85	3854020.15	0.00030	380335.85	3854020.15	0.00041
380435.85	3854020.15	0.00041	380535.85	3854020.15	0.00041
380635.85	3854020.15	0.00041	380735.85	3854020.15	0.00041
380835.85	3854020.15	0.00041	380935.85	3854020.15	0.00040
381035.85	3854020.15	0.00040	381135.85	3854020.15	0.00040
381235.85	3854020.15	0.00040	381335.85	3854020.15	0.00041
381435.85	3854020.15	0.00041	381535.85	3854020.15	0.00041
381635.85	3854020.15	0.00042	381735.85	3854020.15	0.00043
381835.85	3854020.15	0.00043	381935.85	3854020.15	0.00044
382035.85	3854020.15	0.00045	382135.85	3854020.15	0.00046
382235.85	3854020.15	0.00047	382335.85	3854020.15	0.00048
382435.85	3854020.15	0.00049	382535.85	3854020.15	0.00050
382635.85	3854020.15	0.00051	382735.85	3854020.15	0.00051
382835.85	3854020.15	0.00052	382935.85	3854020.15	0.00052
373035.85	3854120.15	0.00025	373135.85	3854120.15	0.00026
373235.85	3854120.15	0.00026	373335.85	3854120.15	0.00026
373435.85	3854120.15	0.00027	373535.85	3854120.15	0.00027
373635.85	3854120.15	0.00028	373735.85	3854120.15	0.00028
373835.85	3854120.15	0.00028	373935.85	3854120.15	0.00029
374035.85	3854120.15	0.00029	374135.85	3854120.15	0.00029
374235.85	3854120.15	0.00029	374335.85	3854120.15	0.00029
374435.85	3854120.15	0.00030	374535.85	3854120.15	0.00030
374635.85	3854120.15	0.00030	374735.85	3854120.15	0.00030
374835.85	3854120.15	0.00030	374935.85	3854120.15	0.00030
375035.85	3854120.15	0.00030	375135.85	3854120.15	0.00030
375235.85	3854120.15	0.00030	375335.85	3854120.15	0.00030
375435.85	3854120.15	0.00030	375535.85	3854120.15	0.00030
375635.85	3854120.15	0.00030	375735.85	3854120.15	0.00030
375835.85	3854120.15	0.00030	375935.85	3854120.15	0.00031
376035.85	3854120.15	0.00031	376135.85	3854120.15	0.00030

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC

376235.85	3854120.15	0.00030	376335.85	3854120.15	0.00030
376435.85	3854120.15	0.00030	376535.85	3854120.15	0.00030
376635.85	3854120.15	0.00029	376735.85	3854120.15	0.00029
376835.85	3854120.15	0.00029	376935.85	3854120.15	0.00029
377035.85	3854120.15	0.00029	377135.85	3854120.15	0.00029
377235.85	3854120.15	0.00029	377335.85	3854120.15	0.00029
377435.85	3854120.15	0.00030	377535.85	3854120.15	0.00030
377635.85	3854120.15	0.00030	377735.85	3854120.15	0.00030
377835.85	3854120.15	0.00030	377935.85	3854120.15	0.00030
378035.85	3854120.15	0.00030	378135.85	3854120.15	0.00030
378235.85	3854120.15	0.00030	378335.85	3854120.15	0.00030
378435.85	3854120.15	0.00031	378535.85	3854120.15	0.00031
378635.85	3854120.15	0.00031	380335.85	3854120.15	0.00042
380435.85	3854120.15	0.00042	380535.85	3854120.15	0.00042
380635.85	3854120.15	0.00042	380735.85	3854120.15	0.00042
380835.85	3854120.15	0.00042	380935.85	3854120.15	0.00042
381035.85	3854120.15	0.00042	381135.85	3854120.15	0.00042
381235.85	3854120.15	0.00042	381335.85	3854120.15	0.00042
381435.85	3854120.15	0.00043	381535.85	3854120.15	0.00043
381635.85	3854120.15	0.00044	381735.85	3854120.15	0.00044
381835.85	3854120.15	0.00045	381935.85	3854120.15	0.00046
382035.85	3854120.15	0.00047	382135.85	3854120.15	0.00048
382235.85	3854120.15	0.00049	382335.85	3854120.15	0.00050
382435.85	3854120.15	0.00051	382535.85	3854120.15	0.00052
382635.85	3854120.15	0.00053	382735.85	3854120.15	0.00053
382835.85	3854120.15	0.00054	382935.85	3854120.15	0.00054
373035.85	3854220.15	0.00025	373135.85	3854220.15	0.00026
373235.85	3854220.15	0.00026	373335.85	3854220.15	0.00027
373435.85	3854220.15	0.00027	373535.85	3854220.15	0.00027
373635.85	3854220.15	0.00028	373735.85	3854220.15	0.00028
373835.85	3854220.15	0.00029	373935.85	3854220.15	0.00029
374035.85	3854220.15	0.00029	374135.85	3854220.15	0.00030
374235.85	3854220.15	0.00030	374335.85	3854220.15	0.00030
374435.85	3854220.15	0.00030	374535.85	3854220.15	0.00031
374635.85	3854220.15	0.00031	374735.85	3854220.15	0.00031
374835.85	3854220.15	0.00031	374935.85	3854220.15	0.00031
375035.85	3854220.15	0.00031	375135.85	3854220.15	0.00031
375235.85	3854220.15	0.00031	375335.85	3854220.15	0.00031
375435.85	3854220.15	0.00031	375535.85	3854220.15	0.00031
375635.85	3854220.15	0.00031	375735.85	3854220.15	0.00031

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC

375835.85	3854220.15	0.00031	375935.85	3854220.15	0.00031
376035.85	3854220.15	0.00031	376135.85	3854220.15	0.00031
376235.85	3854220.15	0.00031	376335.85	3854220.15	0.00031
376435.85	3854220.15	0.00031	376535.85	3854220.15	0.00031
376635.85	3854220.15	0.00030	376735.85	3854220.15	0.00030
376835.85	3854220.15	0.00030	376935.85	3854220.15	0.00030
377035.85	3854220.15	0.00030	377135.85	3854220.15	0.00030
377235.85	3854220.15	0.00030	377335.85	3854220.15	0.00030
377435.85	3854220.15	0.00030	377535.85	3854220.15	0.00031
377635.85	3854220.15	0.00031	377735.85	3854220.15	0.00031
377835.85	3854220.15	0.00031	377935.85	3854220.15	0.00031
378035.85	3854220.15	0.00031	378135.85	3854220.15	0.00031
378235.85	3854220.15	0.00031	378335.85	3854220.15	0.00031
378435.85	3854220.15	0.00031	378535.85	3854220.15	0.00032
378635.85	3854220.15	0.00032	380335.85	3854220.15	0.00043
380435.85	3854220.15	0.00043	380535.85	3854220.15	0.00043
380635.85	3854220.15	0.00043	380735.85	3854220.15	0.00043
380835.85	3854220.15	0.00043	380935.85	3854220.15	0.00043
381035.85	3854220.15	0.00043	381135.85	3854220.15	0.00043
381235.85	3854220.15	0.00043	381335.85	3854220.15	0.00044
381435.85	3854220.15	0.00044	381535.85	3854220.15	0.00045
381635.85	3854220.15	0.00045	381735.85	3854220.15	0.00046
381835.85	3854220.15	0.00047	381935.85	3854220.15	0.00048
382035.85	3854220.15	0.00049	382135.85	3854220.15	0.00050
382235.85	3854220.15	0.00051	382335.85	3854220.15	0.00052
382435.85	3854220.15	0.00053	382535.85	3854220.15	0.00054
382635.85	3854220.15	0.00055	382735.85	3854220.15	0.00055
382835.85	3854220.15	0.00056	382935.85	3854220.15	0.00056
373035.85	3854320.15	0.00026	373135.85	3854320.15	0.00026
373235.85	3854320.15	0.00026	373335.85	3854320.15	0.00027
373435.85	3854320.15	0.00027	373535.85	3854320.15	0.00028
373635.85	3854320.15	0.00028	373735.85	3854320.15	0.00029
373835.85	3854320.15	0.00029	373935.85	3854320.15	0.00030
374035.85	3854320.15	0.00030	374135.85	3854320.15	0.00030
374235.85	3854320.15	0.00031	374335.85	3854320.15	0.00031
374435.85	3854320.15	0.00031	374535.85	3854320.15	0.00031
374635.85	3854320.15	0.00031	374735.85	3854320.15	0.00032
374835.85	3854320.15	0.00032	374935.85	3854320.15	0.00032
375035.85	3854320.15	0.00032	375135.85	3854320.15	0.00032
375235.85	3854320.15	0.00032	375335.85	3854320.15	0.00032

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375435.85	3854320.15	0.00032	375535.85	3854320.15	0.00032
375635.85	3854320.15	0.00032	375735.85	3854320.15	0.00032
375835.85	3854320.15	0.00032	375935.85	3854320.15	0.00032
376035.85	3854320.15	0.00032	376135.85	3854320.15	0.00032
376235.85	3854320.15	0.00032	376335.85	3854320.15	0.00032
376435.85	3854320.15	0.00032	376535.85	3854320.15	0.00032
376635.85	3854320.15	0.00031	376735.85	3854320.15	0.00031
376835.85	3854320.15	0.00031	376935.85	3854320.15	0.00031
377035.85	3854320.15	0.00031	377135.85	3854320.15	0.00031
377235.85	3854320.15	0.00031	377335.85	3854320.15	0.00031
377435.85	3854320.15	0.00031	377535.85	3854320.15	0.00031
377635.85	3854320.15	0.00032	377735.85	3854320.15	0.00032
377835.85	3854320.15	0.00032	377935.85	3854320.15	0.00032
378035.85	3854320.15	0.00032	378135.85	3854320.15	0.00032
378235.85	3854320.15	0.00032	378335.85	3854320.15	0.00032
378435.85	3854320.15	0.00032	378535.85	3854320.15	0.00033
378635.85	3854320.15	0.00033	379935.85	3854320.15	0.00042
380035.85	3854320.15	0.00043	380135.85	3854320.15	0.00044
380235.85	3854320.15	0.00044	380335.85	3854320.15	0.00044
380435.85	3854320.15	0.00045	380535.85	3854320.15	0.00045
380635.85	3854320.15	0.00045	380735.85	3854320.15	0.00045
380835.85	3854320.15	0.00045	380935.85	3854320.15	0.00045
381035.85	3854320.15	0.00045	381135.85	3854320.15	0.00045
381235.85	3854320.15	0.00045	381335.85	3854320.15	0.00045
381435.85	3854320.15	0.00046	381535.85	3854320.15	0.00046
381635.85	3854320.15	0.00047	381735.85	3854320.15	0.00048
381835.85	3854320.15	0.00049	381935.85	3854320.15	0.00050
382035.85	3854320.15	0.00051	382135.85	3854320.15	0.00052
382235.85	3854320.15	0.00053	382335.85	3854320.15	0.00054
382435.85	3854320.15	0.00055	382535.85	3854320.15	0.00056
382635.85	3854320.15	0.00057	382735.85	3854320.15	0.00057
382835.85	3854320.15	0.00058	382935.85	3854320.15	0.00058
373035.85	3854420.15	0.00026	373135.85	3854420.15	0.00026
373235.85	3854420.15	0.00027	373335.85	3854420.15	0.00027
373435.85	3854420.15	0.00028	373535.85	3854420.15	0.00028
373635.85	3854420.15	0.00029	373735.85	3854420.15	0.00029
373835.85	3854420.15	0.00030	373935.85	3854420.15	0.00030
374035.85	3854420.15	0.00030	374135.85	3854420.15	0.00031
374235.85	3854420.15	0.00031	374335.85	3854420.15	0.00031
374435.85	3854420.15	0.00032	374535.85	3854420.15	0.00032

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374635.85	3854420.15	0.00032	374735.85	3854420.15	0.00032
374835.85	3854420.15	0.00033	374935.85	3854420.15	0.00033
375035.85	3854420.15	0.00033	375135.85	3854420.15	0.00033
375235.85	3854420.15	0.00033	375335.85	3854420.15	0.00033
375435.85	3854420.15	0.00033	375535.85	3854420.15	0.00033
375635.85	3854420.15	0.00033	375735.85	3854420.15	0.00033
375835.85	3854420.15	0.00033	375935.85	3854420.15	0.00033
376035.85	3854420.15	0.00033	376135.85	3854420.15	0.00033
376235.85	3854420.15	0.00033	376335.85	3854420.15	0.00033
376435.85	3854420.15	0.00033	376535.85	3854420.15	0.00033
376635.85	3854420.15	0.00032	376735.85	3854420.15	0.00032
376835.85	3854420.15	0.00032	376935.85	3854420.15	0.00032
377035.85	3854420.15	0.00032	377135.85	3854420.15	0.00032
377235.85	3854420.15	0.00032	377335.85	3854420.15	0.00032
377435.85	3854420.15	0.00032	377535.85	3854420.15	0.00032
377635.85	3854420.15	0.00033	377735.85	3854420.15	0.00033
377835.85	3854420.15	0.00033	377935.85	3854420.15	0.00033
378035.85	3854420.15	0.00033	378135.85	3854420.15	0.00033
378235.85	3854420.15	0.00033	378335.85	3854420.15	0.00033
378435.85	3854420.15	0.00033	378535.85	3854420.15	0.00033
378635.85	3854420.15	0.00034	379935.85	3854420.15	0.00044
380035.85	3854420.15	0.00044	380135.85	3854420.15	0.00045
380235.85	3854420.15	0.00045	380335.85	3854420.15	0.00046
380435.85	3854420.15	0.00046	380535.85	3854420.15	0.00046
380635.85	3854420.15	0.00046	380735.85	3854420.15	0.00046
380835.85	3854420.15	0.00046	380935.85	3854420.15	0.00046
381035.85	3854420.15	0.00046	381135.85	3854420.15	0.00046
381235.85	3854420.15	0.00047	381335.85	3854420.15	0.00047
381435.85	3854420.15	0.00048	381535.85	3854420.15	0.00048
381635.85	3854420.15	0.00049	381735.85	3854420.15	0.00050
381835.85	3854420.15	0.00051	381935.85	3854420.15	0.00052
382035.85	3854420.15	0.00053	382135.85	3854420.15	0.00054
382235.85	3854420.15	0.00055	382335.85	3854420.15	0.00056
382435.85	3854420.15	0.00057	382535.85	3854420.15	0.00058
382635.85	3854420.15	0.00059	382735.85	3854420.15	0.00059
382835.85	3854420.15	0.00060	382935.85	3854420.15	0.00060
373035.85	3854520.15	0.00026	373135.85	3854520.15	0.00027
373235.85	3854520.15	0.00027	373335.85	3854520.15	0.00028
373435.85	3854520.15	0.00028	373535.85	3854520.15	0.00028
373635.85	3854520.15	0.00029	373735.85	3854520.15	0.00029

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373835.85	3854520.15	0.00030	373935.85	3854520.15	0.00030
374035.85	3854520.15	0.00031	374135.85	3854520.15	0.00031
374235.85	3854520.15	0.00032	374335.85	3854520.15	0.00032
374435.85	3854520.15	0.00032	374535.85	3854520.15	0.00033
374635.85	3854520.15	0.00033	374735.85	3854520.15	0.00033
374835.85	3854520.15	0.00033	374935.85	3854520.15	0.00034
375035.85	3854520.15	0.00034	375135.85	3854520.15	0.00034
375235.85	3854520.15	0.00034	375335.85	3854520.15	0.00034
375435.85	3854520.15	0.00034	375535.85	3854520.15	0.00034
375635.85	3854520.15	0.00034	375735.85	3854520.15	0.00034
375835.85	3854520.15	0.00034	375935.85	3854520.15	0.00034
376035.85	3854520.15	0.00034	376135.85	3854520.15	0.00034
376235.85	3854520.15	0.00034	376335.85	3854520.15	0.00034
376435.85	3854520.15	0.00034	376535.85	3854520.15	0.00034
376635.85	3854520.15	0.00034	376735.85	3854520.15	0.00033
376835.85	3854520.15	0.00033	376935.85	3854520.15	0.00033
377035.85	3854520.15	0.00033	377135.85	3854520.15	0.00033
377235.85	3854520.15	0.00033	377335.85	3854520.15	0.00033
377435.85	3854520.15	0.00033	377535.85	3854520.15	0.00033
377635.85	3854520.15	0.00034	377735.85	3854520.15	0.00034
377835.85	3854520.15	0.00034	377935.85	3854520.15	0.00034
378035.85	3854520.15	0.00034	378135.85	3854520.15	0.00034
378235.85	3854520.15	0.00034	378335.85	3854520.15	0.00034
378435.85	3854520.15	0.00034	378535.85	3854520.15	0.00034
378635.85	3854520.15	0.00035	379935.85	3854520.15	0.00045
380035.85	3854520.15	0.00046	380135.85	3854520.15	0.00046
380235.85	3854520.15	0.00047	380335.85	3854520.15	0.00047
380435.85	3854520.15	0.00047	380535.85	3854520.15	0.00047
380635.85	3854520.15	0.00047	380735.85	3854520.15	0.00047
380835.85	3854520.15	0.00048	380935.85	3854520.15	0.00048
381035.85	3854520.15	0.00048	381135.85	3854520.15	0.00048
381235.85	3854520.15	0.00048	381335.85	3854520.15	0.00049
381435.85	3854520.15	0.00049	381535.85	3854520.15	0.00050
381635.85	3854520.15	0.00051	381735.85	3854520.15	0.00052
381835.85	3854520.15	0.00053	381935.85	3854520.15	0.00054
382035.85	3854520.15	0.00055	382135.85	3854520.15	0.00057
382235.85	3854520.15	0.00058	382335.85	3854520.15	0.00059
382435.85	3854520.15	0.00060	382535.85	3854520.15	0.00060
382635.85	3854520.15	0.00061	382735.85	3854520.15	0.00062
382835.85	3854520.15	0.00062	382935.85	3854520.15	0.00062

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373035.85	3854620.15	0.00027	373135.85	3854620.15	0.00027
373235.85	3854620.15	0.00028	373335.85	3854620.15	0.00028
373435.85	3854620.15	0.00028	373535.85	3854620.15	0.00029
373635.85	3854620.15	0.00029	373735.85	3854620.15	0.00030
373835.85	3854620.15	0.00030	373935.85	3854620.15	0.00031
374035.85	3854620.15	0.00031	374135.85	3854620.15	0.00032
374235.85	3854620.15	0.00032	374335.85	3854620.15	0.00033
374435.85	3854620.15	0.00033	374535.85	3854620.15	0.00033
374635.85	3854620.15	0.00034	374735.85	3854620.15	0.00034
374835.85	3854620.15	0.00034	374935.85	3854620.15	0.00034
375035.85	3854620.15	0.00035	375135.85	3854620.15	0.00035
375235.85	3854620.15	0.00035	375335.85	3854620.15	0.00035
375435.85	3854620.15	0.00035	375535.85	3854620.15	0.00035
375635.85	3854620.15	0.00035	375735.85	3854620.15	0.00035
375835.85	3854620.15	0.00035	375935.85	3854620.15	0.00035
376035.85	3854620.15	0.00035	376135.85	3854620.15	0.00035
376235.85	3854620.15	0.00035	376335.85	3854620.15	0.00035
376435.85	3854620.15	0.00035	376535.85	3854620.15	0.00035
376635.85	3854620.15	0.00035	376735.85	3854620.15	0.00034
376835.85	3854620.15	0.00034	376935.85	3854620.15	0.00034
377035.85	3854620.15	0.00034	377135.85	3854620.15	0.00034
377235.85	3854620.15	0.00034	377335.85	3854620.15	0.00034
377435.85	3854620.15	0.00034	377535.85	3854620.15	0.00034
377635.85	3854620.15	0.00035	377735.85	3854620.15	0.00035
377835.85	3854620.15	0.00035	377935.85	3854620.15	0.00035
378035.85	3854620.15	0.00035	378135.85	3854620.15	0.00035
378235.85	3854620.15	0.00035	378335.85	3854620.15	0.00035
378435.85	3854620.15	0.00035	378535.85	3854620.15	0.00035
378635.85	3854620.15	0.00036	379935.85	3854620.15	0.00046
380035.85	3854620.15	0.00047	380135.85	3854620.15	0.00048
380235.85	3854620.15	0.00048	380335.85	3854620.15	0.00048
380435.85	3854620.15	0.00049	380535.85	3854620.15	0.00049
380635.85	3854620.15	0.00049	380735.85	3854620.15	0.00049
380835.85	3854620.15	0.00049	380935.85	3854620.15	0.00049
381035.85	3854620.15	0.00049	381135.85	3854620.15	0.00050
381235.85	3854620.15	0.00050	381335.85	3854620.15	0.00051
381435.85	3854620.15	0.00051	381535.85	3854620.15	0.00052
381635.85	3854620.15	0.00053	381735.85	3854620.15	0.00054
381835.85	3854620.15	0.00056	381935.85	3854620.15	0.00057
382035.85	3854620.15	0.00058	382135.85	3854620.15	0.00059

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
382235.85	3854620.15	0.00060	382335.85	3854620.15	0.00061
382435.85	3854620.15	0.00062	382535.85	3854620.15	0.00063
382635.85	3854620.15	0.00063	382735.85	3854620.15	0.00064
382835.85	3854620.15	0.00064	382935.85	3854620.15	0.00065
373035.85	3854720.15	0.00027	373135.85	3854720.15	0.00028
373235.85	3854720.15	0.00028	373335.85	3854720.15	0.00028
373435.85	3854720.15	0.00029	373535.85	3854720.15	0.00029
373635.85	3854720.15	0.00030	373735.85	3854720.15	0.00030
373835.85	3854720.15	0.00031	373935.85	3854720.15	0.00031
374035.85	3854720.15	0.00032	374135.85	3854720.15	0.00032
374235.85	3854720.15	0.00033	374335.85	3854720.15	0.00033
374435.85	3854720.15	0.00034	374535.85	3854720.15	0.00034
374635.85	3854720.15	0.00034	374735.85	3854720.15	0.00035
374835.85	3854720.15	0.00035	374935.85	3854720.15	0.00035
375035.85	3854720.15	0.00036	375135.85	3854720.15	0.00036
375235.85	3854720.15	0.00036	375335.85	3854720.15	0.00036
375435.85	3854720.15	0.00036	375535.85	3854720.15	0.00036
375635.85	3854720.15	0.00036	375735.85	3854720.15	0.00036
375835.85	3854720.15	0.00036	375935.85	3854720.15	0.00036
376035.85	3854720.15	0.00036	376135.85	3854720.15	0.00036
376235.85	3854720.15	0.00036	376335.85	3854720.15	0.00036
376435.85	3854720.15	0.00036	376535.85	3854720.15	0.00036
376635.85	3854720.15	0.00036	376735.85	3854720.15	0.00036
376835.85	3854720.15	0.00035	376935.85	3854720.15	0.00035
377035.85	3854720.15	0.00035	377135.85	3854720.15	0.00035
377235.85	3854720.15	0.00035	377335.85	3854720.15	0.00035
377435.85	3854720.15	0.00035	377535.85	3854720.15	0.00035
377635.85	3854720.15	0.00036	377735.85	3854720.15	0.00036
377835.85	3854720.15	0.00036	377935.85	3854720.15	0.00036
378035.85	3854720.15	0.00036	378135.85	3854720.15	0.00036
378235.85	3854720.15	0.00036	378335.85	3854720.15	0.00036
378435.85	3854720.15	0.00036	378535.85	3854720.15	0.00037
378635.85	3854720.15	0.00037	380335.85	3854720.15	0.00050
380435.85	3854720.15	0.00050	380535.85	3854720.15	0.00051
380635.85	3854720.15	0.00051	380735.85	3854720.15	0.00051
380835.85	3854720.15	0.00051	380935.85	3854720.15	0.00051
381035.85	3854720.15	0.00051	381135.85	3854720.15	0.00052
381235.85	3854720.15	0.00052	381335.85	3854720.15	0.00053
381435.85	3854720.15	0.00054	381535.85	3854720.15	0.00055
381635.85	3854720.15	0.00056	381735.85	3854720.15	0.00057

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381835.85	3854720.15	0.00058	381935.85	3854720.15	0.00059
382035.85	3854720.15	0.00061	382135.85	3854720.15	0.00062
382235.85	3854720.15	0.00063	382335.85	3854720.15	0.00064
382435.85	3854720.15	0.00065	382535.85	3854720.15	0.00065
382635.85	3854720.15	0.00066	382735.85	3854720.15	0.00066
382835.85	3854720.15	0.00067	382935.85	3854720.15	0.00067
373035.85	3854820.15	0.00028	373135.85	3854820.15	0.00028
373235.85	3854820.15	0.00028	373335.85	3854820.15	0.00029
373435.85	3854820.15	0.00029	373535.85	3854820.15	0.00030
373635.85	3854820.15	0.00030	373735.85	3854820.15	0.00031
373835.85	3854820.15	0.00031	373935.85	3854820.15	0.00032
374035.85	3854820.15	0.00032	374135.85	3854820.15	0.00033
374235.85	3854820.15	0.00033	374335.85	3854820.15	0.00034
374435.85	3854820.15	0.00034	374535.85	3854820.15	0.00035
374635.85	3854820.15	0.00035	374735.85	3854820.15	0.00036
374835.85	3854820.15	0.00036	374935.85	3854820.15	0.00036
375035.85	3854820.15	0.00036	375135.85	3854820.15	0.00037
375235.85	3854820.15	0.00037	375335.85	3854820.15	0.00037
375435.85	3854820.15	0.00037	375535.85	3854820.15	0.00037
375635.85	3854820.15	0.00037	375735.85	3854820.15	0.00037
375835.85	3854820.15	0.00037	375935.85	3854820.15	0.00037
376035.85	3854820.15	0.00037	376135.85	3854820.15	0.00038
376235.85	3854820.15	0.00038	376335.85	3854820.15	0.00038
376435.85	3854820.15	0.00038	376535.85	3854820.15	0.00038
376635.85	3854820.15	0.00037	376735.85	3854820.15	0.00037
376835.85	3854820.15	0.00037	376935.85	3854820.15	0.00036
377035.85	3854820.15	0.00036	377135.85	3854820.15	0.00036
377235.85	3854820.15	0.00036	377335.85	3854820.15	0.00036
377435.85	3854820.15	0.00036	377535.85	3854820.15	0.00037
377635.85	3854820.15	0.00037	377735.85	3854820.15	0.00037
377835.85	3854820.15	0.00037	377935.85	3854820.15	0.00037
378035.85	3854820.15	0.00037	378135.85	3854820.15	0.00037
378235.85	3854820.15	0.00037	378335.85	3854820.15	0.00037
378435.85	3854820.15	0.00038	378535.85	3854820.15	0.00038
378635.85	3854820.15	0.00038	380335.85	3854820.15	0.00052
380435.85	3854820.15	0.00052	380535.85	3854820.15	0.00052
380635.85	3854820.15	0.00052	380735.85	3854820.15	0.00053
380835.85	3854820.15	0.00053	380935.85	3854820.15	0.00053
381035.85	3854820.15	0.00053	381135.85	3854820.15	0.00054
381235.85	3854820.15	0.00054	381335.85	3854820.15	0.00055

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381435.85	3854820.15	0.00056	381535.85	3854820.15	0.00057
381635.85	3854820.15	0.00058	381735.85	3854820.15	0.00059
381835.85	3854820.15	0.00061	381935.85	3854820.15	0.00062
382035.85	3854820.15	0.00063	382135.85	3854820.15	0.00064
382235.85	3854820.15	0.00066	382335.85	3854820.15	0.00066
382435.85	3854820.15	0.00067	382535.85	3854820.15	0.00068
382635.85	3854820.15	0.00069	382735.85	3854820.15	0.00069
382835.85	3854820.15	0.00069	382935.85	3854820.15	0.00070
373035.85	3854920.15	0.00028	373135.85	3854920.15	0.00028
373235.85	3854920.15	0.00029	373335.85	3854920.15	0.00029
373435.85	3854920.15	0.00030	373535.85	3854920.15	0.00030
373635.85	3854920.15	0.00030	373735.85	3854920.15	0.00031
373835.85	3854920.15	0.00031	373935.85	3854920.15	0.00032
374035.85	3854920.15	0.00033	374135.85	3854920.15	0.00033
374235.85	3854920.15	0.00034	374335.85	3854920.15	0.00034
374435.85	3854920.15	0.00035	374535.85	3854920.15	0.00035
374635.85	3854920.15	0.00036	374735.85	3854920.15	0.00036
374835.85	3854920.15	0.00037	374935.85	3854920.15	0.00037
375035.85	3854920.15	0.00037	375135.85	3854920.15	0.00038
375235.85	3854920.15	0.00038	375335.85	3854920.15	0.00038
375435.85	3854920.15	0.00038	375535.85	3854920.15	0.00038
375635.85	3854920.15	0.00038	375735.85	3854920.15	0.00038
375835.85	3854920.15	0.00039	375935.85	3854920.15	0.00039
376035.85	3854920.15	0.00039	376135.85	3854920.15	0.00039
376235.85	3854920.15	0.00039	376335.85	3854920.15	0.00039
376435.85	3854920.15	0.00039	376535.85	3854920.15	0.00039
376635.85	3854920.15	0.00039	376735.85	3854920.15	0.00038
376835.85	3854920.15	0.00038	376935.85	3854920.15	0.00038
377035.85	3854920.15	0.00038	377135.85	3854920.15	0.00037
377235.85	3854920.15	0.00037	377335.85	3854920.15	0.00037
377435.85	3854920.15	0.00038	377535.85	3854920.15	0.00038
377635.85	3854920.15	0.00038	377735.85	3854920.15	0.00038
377835.85	3854920.15	0.00038	377935.85	3854920.15	0.00038
378035.85	3854920.15	0.00038	378135.85	3854920.15	0.00038
378235.85	3854920.15	0.00039	378335.85	3854920.15	0.00039
378435.85	3854920.15	0.00039	378535.85	3854920.15	0.00039
378635.85	3854920.15	0.00039	380335.85	3854920.15	0.00053
380435.85	3854920.15	0.00054	380535.85	3854920.15	0.00054
380635.85	3854920.15	0.00054	380735.85	3854920.15	0.00055
380835.85	3854920.15	0.00055	380935.85	3854920.15	0.00055

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381035.85	3854920.15	0.00056	381135.85	3854920.15	0.00056
381235.85	3854920.15	0.00057	381335.85	3854920.15	0.00058
381435.85	3854920.15	0.00059	381535.85	3854920.15	0.00060
381635.85	3854920.15	0.00061	381735.85	3854920.15	0.00062
381835.85	3854920.15	0.00064	381935.85	3854920.15	0.00065
382035.85	3854920.15	0.00066	382135.85	3854920.15	0.00067
382235.85	3854920.15	0.00068	382335.85	3854920.15	0.00069
382435.85	3854920.15	0.00070	382535.85	3854920.15	0.00071
382635.85	3854920.15	0.00071	382735.85	3854920.15	0.00072
382835.85	3854920.15	0.00072	382935.85	3854920.15	0.00073
373035.85	3855020.15	0.00028	373135.85	3855020.15	0.00029
373235.85	3855020.15	0.00029	373335.85	3855020.15	0.00030
373435.85	3855020.15	0.00030	373535.85	3855020.15	0.00030
373635.85	3855020.15	0.00031	373735.85	3855020.15	0.00031
373835.85	3855020.15	0.00032	373935.85	3855020.15	0.00032
374035.85	3855020.15	0.00033	374135.85	3855020.15	0.00034
374235.85	3855020.15	0.00034	374335.85	3855020.15	0.00035
374435.85	3855020.15	0.00035	374535.85	3855020.15	0.00036
374635.85	3855020.15	0.00036	374735.85	3855020.15	0.00037
374835.85	3855020.15	0.00037	374935.85	3855020.15	0.00038
375035.85	3855020.15	0.00038	375135.85	3855020.15	0.00039
375235.85	3855020.15	0.00039	375335.85	3855020.15	0.00039
375435.85	3855020.15	0.00039	375535.85	3855020.15	0.00039
375635.85	3855020.15	0.00040	375735.85	3855020.15	0.00040
375835.85	3855020.15	0.00040	375935.85	3855020.15	0.00040
376035.85	3855020.15	0.00040	376135.85	3855020.15	0.00040
376235.85	3855020.15	0.00040	376335.85	3855020.15	0.00040
376435.85	3855020.15	0.00040	376535.85	3855020.15	0.00040
376635.85	3855020.15	0.00040	376735.85	3855020.15	0.00040
376835.85	3855020.15	0.00040	376935.85	3855020.15	0.00039
377035.85	3855020.15	0.00039	377135.85	3855020.15	0.00039
377235.85	3855020.15	0.00039	377335.85	3855020.15	0.00039
377435.85	3855020.15	0.00039	377535.85	3855020.15	0.00039
377635.85	3855020.15	0.00039	377735.85	3855020.15	0.00039
377835.85	3855020.15	0.00040	377935.85	3855020.15	0.00040
378035.85	3855020.15	0.00040	378135.85	3855020.15	0.00040
378235.85	3855020.15	0.00040	378335.85	3855020.15	0.00040
378435.85	3855020.15	0.00040	378535.85	3855020.15	0.00040
378635.85	3855020.15	0.00041	380335.85	3855020.15	0.00055
380435.85	3855020.15	0.00056	380535.85	3855020.15	0.00056

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380635.85	3855020.15	0.00056	380735.85	3855020.15	0.00057
380835.85	3855020.15	0.00057	380935.85	3855020.15	0.00057
381035.85	3855020.15	0.00058	381135.85	3855020.15	0.00058
381235.85	3855020.15	0.00059	381335.85	3855020.15	0.00060
381435.85	3855020.15	0.00061	381535.85	3855020.15	0.00062
381635.85	3855020.15	0.00064	381735.85	3855020.15	0.00065
381835.85	3855020.15	0.00067	381935.85	3855020.15	0.00068
382035.85	3855020.15	0.00069	382135.85	3855020.15	0.00070
382235.85	3855020.15	0.00071	382335.85	3855020.15	0.00072
382435.85	3855020.15	0.00073	382535.85	3855020.15	0.00074
382635.85	3855020.15	0.00074	382735.85	3855020.15	0.00075
382835.85	3855020.15	0.00075	382935.85	3855020.15	0.00075
373035.85	3855120.15	0.00029	373135.85	3855120.15	0.00029
373235.85	3855120.15	0.00030	373335.85	3855120.15	0.00030
373435.85	3855120.15	0.00031	373535.85	3855120.15	0.00031
373635.85	3855120.15	0.00031	373735.85	3855120.15	0.00032
373835.85	3855120.15	0.00032	373935.85	3855120.15	0.00033
374035.85	3855120.15	0.00033	374135.85	3855120.15	0.00034
374235.85	3855120.15	0.00035	374335.85	3855120.15	0.00035
374435.85	3855120.15	0.00036	374535.85	3855120.15	0.00036
374635.85	3855120.15	0.00037	374735.85	3855120.15	0.00038
374835.85	3855120.15	0.00038	374935.85	3855120.15	0.00039
375035.85	3855120.15	0.00039	375135.85	3855120.15	0.00039
375235.85	3855120.15	0.00040	375335.85	3855120.15	0.00040
375435.85	3855120.15	0.00040	375535.85	3855120.15	0.00041
375635.85	3855120.15	0.00041	375735.85	3855120.15	0.00041
375835.85	3855120.15	0.00041	375935.85	3855120.15	0.00041
376035.85	3855120.15	0.00042	376135.85	3855120.15	0.00042
376235.85	3855120.15	0.00042	376335.85	3855120.15	0.00042
376435.85	3855120.15	0.00042	376535.85	3855120.15	0.00042
376635.85	3855120.15	0.00042	376735.85	3855120.15	0.00041
376835.85	3855120.15	0.00041	376935.85	3855120.15	0.00041
377035.85	3855120.15	0.00040	377135.85	3855120.15	0.00040
377235.85	3855120.15	0.00040	377335.85	3855120.15	0.00040
377435.85	3855120.15	0.00040	377535.85	3855120.15	0.00040
377635.85	3855120.15	0.00041	377735.85	3855120.15	0.00041
377835.85	3855120.15	0.00041	377935.85	3855120.15	0.00041
378035.85	3855120.15	0.00041	378135.85	3855120.15	0.00041
378235.85	3855120.15	0.00041	378335.85	3855120.15	0.00041
378435.85	3855120.15	0.00041	378535.85	3855120.15	0.00042

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
378635.85	3855120.15	0.00042	380335.85	3855120.15	0.00057
380435.85	3855120.15	0.00058	380535.85	3855120.15	0.00058
380635.85	3855120.15	0.00059	380735.85	3855120.15	0.00059
380835.85	3855120.15	0.00059	380935.85	3855120.15	0.00060
381035.85	3855120.15	0.00060	381135.85	3855120.15	0.00061
381235.85	3855120.15	0.00062	381335.85	3855120.15	0.00063
381435.85	3855120.15	0.00064	381535.85	3855120.15	0.00066
381635.85	3855120.15	0.00067	381735.85	3855120.15	0.00068
381835.85	3855120.15	0.00070	381935.85	3855120.15	0.00071
382035.85	3855120.15	0.00072	382135.85	3855120.15	0.00074
382235.85	3855120.15	0.00075	382335.85	3855120.15	0.00075
382435.85	3855120.15	0.00076	382535.85	3855120.15	0.00077
382635.85	3855120.15	0.00077	382735.85	3855120.15	0.00078
382835.85	3855120.15	0.00078	382935.85	3855120.15	0.00079
373035.85	3855220.15	0.00029	373135.85	3855220.15	0.00030
373235.85	3855220.15	0.00030	373335.85	3855220.15	0.00031
373435.85	3855220.15	0.00031	373535.85	3855220.15	0.00032
373635.85	3855220.15	0.00032	373735.85	3855220.15	0.00032
373835.85	3855220.15	0.00033	373935.85	3855220.15	0.00033
374035.85	3855220.15	0.00034	374135.85	3855220.15	0.00035
374235.85	3855220.15	0.00035	374335.85	3855220.15	0.00036
374435.85	3855220.15	0.00036	374535.85	3855220.15	0.00037
374635.85	3855220.15	0.00038	374735.85	3855220.15	0.00038
374835.85	3855220.15	0.00039	374935.85	3855220.15	0.00040
375035.85	3855220.15	0.00040	375135.85	3855220.15	0.00040
375235.85	3855220.15	0.00041	375335.85	3855220.15	0.00041
375435.85	3855220.15	0.00042	375535.85	3855220.15	0.00042
375635.85	3855220.15	0.00042	375735.85	3855220.15	0.00042
375835.85	3855220.15	0.00043	375935.85	3855220.15	0.00043
376035.85	3855220.15	0.00043	376135.85	3855220.15	0.00043
376235.85	3855220.15	0.00043	376335.85	3855220.15	0.00043
376435.85	3855220.15	0.00043	376535.85	3855220.15	0.00043
376635.85	3855220.15	0.00043	376735.85	3855220.15	0.00043
376835.85	3855220.15	0.00043	376935.85	3855220.15	0.00042
377035.85	3855220.15	0.00042	377135.85	3855220.15	0.00042
377235.85	3855220.15	0.00042	377335.85	3855220.15	0.00041
377435.85	3855220.15	0.00042	377535.85	3855220.15	0.00042
377635.85	3855220.15	0.00042	377735.85	3855220.15	0.00042
377835.85	3855220.15	0.00042	377935.85	3855220.15	0.00043
378035.85	3855220.15	0.00043	378135.85	3855220.15	0.00043

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR

SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
378235.85	3855220.15	0.00043	378335.85	3855220.15	0.00043
378435.85	3855220.15	0.00043	378535.85	3855220.15	0.00043
378635.85	3855220.15	0.00044	380335.85	3855220.15	0.00060
380435.85	3855220.15	0.00060	380535.85	3855220.15	0.00061
380635.85	3855220.15	0.00061	380735.85	3855220.15	0.00062
380835.85	3855220.15	0.00062	380935.85	3855220.15	0.00062
381035.85	3855220.15	0.00063	381135.85	3855220.15	0.00064
381235.85	3855220.15	0.00065	381335.85	3855220.15	0.00066
381435.85	3855220.15	0.00067	381535.85	3855220.15	0.00069
381635.85	3855220.15	0.00070	381735.85	3855220.15	0.00072
381835.85	3855220.15	0.00073	381935.85	3855220.15	0.00075
382035.85	3855220.15	0.00076	382135.85	3855220.15	0.00077
382235.85	3855220.15	0.00078	382335.85	3855220.15	0.00079
382435.85	3855220.15	0.00079	382535.85	3855220.15	0.00080
382635.85	3855220.15	0.00081	382735.85	3855220.15	0.00081
382835.85	3855220.15	0.00081	382935.85	3855220.15	0.00082
373035.85	3855320.15	0.00030	373135.85	3855320.15	0.00030
373235.85	3855320.15	0.00031	373335.85	3855320.15	0.00031
373435.85	3855320.15	0.00032	373535.85	3855320.15	0.00032
373635.85	3855320.15	0.00033	373735.85	3855320.15	0.00033
373835.85	3855320.15	0.00033	373935.85	3855320.15	0.00034
374035.85	3855320.15	0.00035	374135.85	3855320.15	0.00035
374235.85	3855320.15	0.00036	374335.85	3855320.15	0.00036
374435.85	3855320.15	0.00037	374535.85	3855320.15	0.00038
374635.85	3855320.15	0.00038	374735.85	3855320.15	0.00039
374835.85	3855320.15	0.00040	374935.85	3855320.15	0.00040
375035.85	3855320.15	0.00041	375135.85	3855320.15	0.00041
375235.85	3855320.15	0.00042	375335.85	3855320.15	0.00042
375435.85	3855320.15	0.00043	375535.85	3855320.15	0.00043
375635.85	3855320.15	0.00043	375735.85	3855320.15	0.00044
375835.85	3855320.15	0.00044	375935.85	3855320.15	0.00044
376035.85	3855320.15	0.00044	376135.85	3855320.15	0.00044
376235.85	3855320.15	0.00044	376335.85	3855320.15	0.00044
376435.85	3855320.15	0.00045	376535.85	3855320.15	0.00045
376635.85	3855320.15	0.00045	376735.85	3855320.15	0.00044
376835.85	3855320.15	0.00044	376935.85	3855320.15	0.00044
377035.85	3855320.15	0.00044	377135.85	3855320.15	0.00043
377235.85	3855320.15	0.00043	377335.85	3855320.15	0.00043
377435.85	3855320.15	0.00043	377535.85	3855320.15	0.00043
377635.85	3855320.15	0.00043	377735.85	3855320.15	0.00044

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377835.85	3855320.15	0.00044	377935.85	3855320.15	0.00044
378035.85	3855320.15	0.00044	378135.85	3855320.15	0.00044
378235.85	3855320.15	0.00044	378335.85	3855320.15	0.00044
378435.85	3855320.15	0.00045	378535.85	3855320.15	0.00045
378635.85	3855320.15	0.00045	380335.85	3855320.15	0.00062
380435.85	3855320.15	0.00063	380535.85	3855320.15	0.00063
380635.85	3855320.15	0.00064	380735.85	3855320.15	0.00064
380835.85	3855320.15	0.00065	380935.85	3855320.15	0.00065
381035.85	3855320.15	0.00066	381135.85	3855320.15	0.00067
381235.85	3855320.15	0.00068	381335.85	3855320.15	0.00069
381435.85	3855320.15	0.00071	381535.85	3855320.15	0.00072
381635.85	3855320.15	0.00074	381735.85	3855320.15	0.00075
381835.85	3855320.15	0.00077	381935.85	3855320.15	0.00078
382035.85	3855320.15	0.00079	382135.85	3855320.15	0.00081
382235.85	3855320.15	0.00082	382335.85	3855320.15	0.00082
382435.85	3855320.15	0.00083	382535.85	3855320.15	0.00084
382635.85	3855320.15	0.00084	382735.85	3855320.15	0.00085
382835.85	3855320.15	0.00085	382935.85	3855320.15	0.00085
373035.85	3855420.15	0.00030	373135.85	3855420.15	0.00030
373235.85	3855420.15	0.00031	373335.85	3855420.15	0.00032
373435.85	3855420.15	0.00032	373535.85	3855420.15	0.00033
373635.85	3855420.15	0.00033	373735.85	3855420.15	0.00034
373835.85	3855420.15	0.00034	373935.85	3855420.15	0.00035
374035.85	3855420.15	0.00035	374135.85	3855420.15	0.00036
374235.85	3855420.15	0.00036	374335.85	3855420.15	0.00037
374435.85	3855420.15	0.00038	374535.85	3855420.15	0.00038
374635.85	3855420.15	0.00039	374735.85	3855420.15	0.00040
374835.85	3855420.15	0.00040	374935.85	3855420.15	0.00041
375035.85	3855420.15	0.00042	375135.85	3855420.15	0.00042
375235.85	3855420.15	0.00043	375335.85	3855420.15	0.00043
375435.85	3855420.15	0.00044	375535.85	3855420.15	0.00044
375635.85	3855420.15	0.00045	375735.85	3855420.15	0.00045
375835.85	3855420.15	0.00045	375935.85	3855420.15	0.00045
376035.85	3855420.15	0.00046	376135.85	3855420.15	0.00046
376235.85	3855420.15	0.00046	376335.85	3855420.15	0.00046
376435.85	3855420.15	0.00046	376535.85	3855420.15	0.00046
376635.85	3855420.15	0.00046	376735.85	3855420.15	0.00046
376835.85	3855420.15	0.00046	376935.85	3855420.15	0.00046
377035.85	3855420.15	0.00045	377135.85	3855420.15	0.00045
377235.85	3855420.15	0.00045	377335.85	3855420.15	0.00045

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377435.85	3855420.15	0.00045	377535.85	3855420.15	0.00045
377635.85	3855420.15	0.00045	377735.85	3855420.15	0.00045
377835.85	3855420.15	0.00045	377935.85	3855420.15	0.00046
378035.85	3855420.15	0.00046	378135.85	3855420.15	0.00046
378235.85	3855420.15	0.00046	378335.85	3855420.15	0.00046
378435.85	3855420.15	0.00046	378535.85	3855420.15	0.00047
378635.85	3855420.15	0.00047	380335.85	3855420.15	0.00065
380435.85	3855420.15	0.00065	380535.85	3855420.15	0.00066
380635.85	3855420.15	0.00066	380735.85	3855420.15	0.00067
380835.85	3855420.15	0.00068	380935.85	3855420.15	0.00068
381035.85	3855420.15	0.00069	381135.85	3855420.15	0.00070
381235.85	3855420.15	0.00072	381335.85	3855420.15	0.00073
381435.85	3855420.15	0.00074	381535.85	3855420.15	0.00076
381635.85	3855420.15	0.00078	381735.85	3855420.15	0.00079
381835.85	3855420.15	0.00081	381935.85	3855420.15	0.00082
382035.85	3855420.15	0.00083	382135.85	3855420.15	0.00084
382235.85	3855420.15	0.00085	382335.85	3855420.15	0.00086
382435.85	3855420.15	0.00087	382535.85	3855420.15	0.00087
382635.85	3855420.15	0.00088	382735.85	3855420.15	0.00088
382835.85	3855420.15	0.00089	382935.85	3855420.15	0.00089
373035.85	3855520.15	0.00030	373135.85	3855520.15	0.00031
373235.85	3855520.15	0.00031	373335.85	3855520.15	0.00032
373435.85	3855520.15	0.00032	373535.85	3855520.15	0.00033
373635.85	3855520.15	0.00034	373735.85	3855520.15	0.00034
373835.85	3855520.15	0.00035	373935.85	3855520.15	0.00035
374035.85	3855520.15	0.00036	374135.85	3855520.15	0.00036
374235.85	3855520.15	0.00037	374335.85	3855520.15	0.00038
374435.85	3855520.15	0.00038	374535.85	3855520.15	0.00039
374635.85	3855520.15	0.00040	374735.85	3855520.15	0.00040
374835.85	3855520.15	0.00041	374935.85	3855520.15	0.00042
375035.85	3855520.15	0.00043	375135.85	3855520.15	0.00043
375235.85	3855520.15	0.00044	375335.85	3855520.15	0.00044
375435.85	3855520.15	0.00045	375535.85	3855520.15	0.00046
375635.85	3855520.15	0.00046	375735.85	3855520.15	0.00046
375835.85	3855520.15	0.00047	375935.85	3855520.15	0.00047
376035.85	3855520.15	0.00047	376135.85	3855520.15	0.00047
376235.85	3855520.15	0.00047	376335.85	3855520.15	0.00047
376435.85	3855520.15	0.00048	376535.85	3855520.15	0.00048
376635.85	3855520.15	0.00048	376735.85	3855520.15	0.00048
376835.85	3855520.15	0.00048	376935.85	3855520.15	0.00048

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377035.85	3855520.15	0.00047	377135.85	3855520.15	0.00047
377235.85	3855520.15	0.00047	377335.85	3855520.15	0.00046
377435.85	3855520.15	0.00046	377535.85	3855520.15	0.00046
377635.85	3855520.15	0.00046	377935.85	3855520.15	0.00047
378035.85	3855520.15	0.00047	378135.85	3855520.15	0.00048
378235.85	3855520.15	0.00048	378335.85	3855520.15	0.00048
378435.85	3855520.15	0.00048	378535.85	3855520.15	0.00048
378635.85	3855520.15	0.00049	378735.85	3855520.15	0.00050
378835.85	3855520.15	0.00051	378935.85	3855520.15	0.00052
379035.85	3855520.15	0.00053	379535.85	3855520.15	0.00060
379635.85	3855520.15	0.00061	379735.85	3855520.15	0.00062
379835.85	3855520.15	0.00063	379935.85	3855520.15	0.00064
380035.85	3855520.15	0.00065	380135.85	3855520.15	0.00066
380235.85	3855520.15	0.00067	380335.85	3855520.15	0.00067
380435.85	3855520.15	0.00068	380535.85	3855520.15	0.00069
380635.85	3855520.15	0.00069	380735.85	3855520.15	0.00070
380835.85	3855520.15	0.00071	380935.85	3855520.15	0.00072
381035.85	3855520.15	0.00073	381135.85	3855520.15	0.00074
381235.85	3855520.15	0.00075	381335.85	3855520.15	0.00077
381435.85	3855520.15	0.00078	381535.85	3855520.15	0.00080
381635.85	3855520.15	0.00082	381735.85	3855520.15	0.00083
381835.85	3855520.15	0.00085	381935.85	3855520.15	0.00086
382035.85	3855520.15	0.00087	382135.85	3855520.15	0.00088
382235.85	3855520.15	0.00089	382335.85	3855520.15	0.00090
382435.85	3855520.15	0.00091	382535.85	3855520.15	0.00091
382635.85	3855520.15	0.00092	382735.85	3855520.15	0.00092
382835.85	3855520.15	0.00093	382935.85	3855520.15	0.00093
373035.85	3855620.15	0.00031	373135.85	3855620.15	0.00031
373235.85	3855620.15	0.00032	373335.85	3855620.15	0.00032
373435.85	3855620.15	0.00033	373535.85	3855620.15	0.00034
373635.85	3855620.15	0.00034	373735.85	3855620.15	0.00035
373835.85	3855620.15	0.00035	373935.85	3855620.15	0.00036
374035.85	3855620.15	0.00036	374135.85	3855620.15	0.00037
374235.85	3855620.15	0.00038	374335.85	3855620.15	0.00038
374435.85	3855620.15	0.00039	374535.85	3855620.15	0.00040
374635.85	3855620.15	0.00040	374735.85	3855620.15	0.00041
374835.85	3855620.15	0.00042	374935.85	3855620.15	0.00043
375035.85	3855620.15	0.00043	375135.85	3855620.15	0.00044
375235.85	3855620.15	0.00045	375335.85	3855620.15	0.00046
375435.85	3855620.15	0.00046	375535.85	3855620.15	0.00047

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375635.85	3855620.15	0.00047	375735.85	3855620.15	0.00048
375835.85	3855620.15	0.00048	375935.85	3855620.15	0.00048
376035.85	3855620.15	0.00049	376135.85	3855620.15	0.00049
376235.85	3855620.15	0.00049	376335.85	3855620.15	0.00049
376435.85	3855620.15	0.00049	376535.85	3855620.15	0.00049
376635.85	3855620.15	0.00050	376735.85	3855620.15	0.00050
376835.85	3855620.15	0.00050	376935.85	3855620.15	0.00049
377035.85	3855620.15	0.00049	377135.85	3855620.15	0.00049
377235.85	3855620.15	0.00049	377335.85	3855620.15	0.00048
377435.85	3855620.15	0.00048	377535.85	3855620.15	0.00048
377635.85	3855620.15	0.00048	377935.85	3855620.15	0.00049
378035.85	3855620.15	0.00049	378135.85	3855620.15	0.00049
378235.85	3855620.15	0.00050	378335.85	3855620.15	0.00050
378435.85	3855620.15	0.00050	378535.85	3855620.15	0.00050
378635.85	3855620.15	0.00051	378735.85	3855620.15	0.00052
378835.85	3855620.15	0.00053	378935.85	3855620.15	0.00054
379035.85	3855620.15	0.00055	379535.85	3855620.15	0.00063
379635.85	3855620.15	0.00064	379735.85	3855620.15	0.00065
379835.85	3855620.15	0.00066	379935.85	3855620.15	0.00067
380035.85	3855620.15	0.00068	380135.85	3855620.15	0.00069
380235.85	3855620.15	0.00070	380335.85	3855620.15	0.00070
380435.85	3855620.15	0.00071	380535.85	3855620.15	0.00072
380635.85	3855620.15	0.00073	380735.85	3855620.15	0.00074
380835.85	3855620.15	0.00075	380935.85	3855620.15	0.00076
381035.85	3855620.15	0.00077	381135.85	3855620.15	0.00078
381235.85	3855620.15	0.00079	381335.85	3855620.15	0.00081
381435.85	3855620.15	0.00083	381535.85	3855620.15	0.00084
381635.85	3855620.15	0.00086	381735.85	3855620.15	0.00088
381835.85	3855620.15	0.00089	381935.85	3855620.15	0.00091
382035.85	3855620.15	0.00092	382135.85	3855620.15	0.00093
382235.85	3855620.15	0.00094	382335.85	3855620.15	0.00094
382435.85	3855620.15	0.00095	382535.85	3855620.15	0.00096
382635.85	3855620.15	0.00096	382735.85	3855620.15	0.00097
382835.85	3855620.15	0.00097	382935.85	3855620.15	0.00098
373035.85	3855720.15	0.00031	373135.85	3855720.15	0.00031
373235.85	3855720.15	0.00032	373335.85	3855720.15	0.00033
373435.85	3855720.15	0.00033	373535.85	3855720.15	0.00034
373635.85	3855720.15	0.00035	373735.85	3855720.15	0.00035
373835.85	3855720.15	0.00036	373935.85	3855720.15	0.00036
374035.85	3855720.15	0.00037	374135.85	3855720.15	0.00038

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374235.85	3855720.15	0.00038	374335.85	3855720.15	0.00039
374435.85	3855720.15	0.00040	374535.85	3855720.15	0.00040
374635.85	3855720.15	0.00041	374735.85	3855720.15	0.00042
374835.85	3855720.15	0.00043	374935.85	3855720.15	0.00043
375035.85	3855720.15	0.00044	375135.85	3855720.15	0.00045
375235.85	3855720.15	0.00046	375335.85	3855720.15	0.00047
375435.85	3855720.15	0.00047	375535.85	3855720.15	0.00048
375635.85	3855720.15	0.00048	375735.85	3855720.15	0.00049
375835.85	3855720.15	0.00049	375935.85	3855720.15	0.00050
376035.85	3855720.15	0.00050	376135.85	3855720.15	0.00050
376235.85	3855720.15	0.00051	376335.85	3855720.15	0.00051
376435.85	3855720.15	0.00051	376535.85	3855720.15	0.00051
376635.85	3855720.15	0.00051	376735.85	3855720.15	0.00052
376835.85	3855720.15	0.00052	376935.85	3855720.15	0.00051
377035.85	3855720.15	0.00051	377135.85	3855720.15	0.00051
377235.85	3855720.15	0.00051	377335.85	3855720.15	0.00050
377435.85	3855720.15	0.00050	377535.85	3855720.15	0.00050
377635.85	3855720.15	0.00050	377935.85	3855720.15	0.00051
378035.85	3855720.15	0.00051	378135.85	3855720.15	0.00051
378235.85	3855720.15	0.00052	378335.85	3855720.15	0.00052
378435.85	3855720.15	0.00052	378535.85	3855720.15	0.00052
378635.85	3855720.15	0.00053	378735.85	3855720.15	0.00054
378835.85	3855720.15	0.00055	378935.85	3855720.15	0.00056
379035.85	3855720.15	0.00058	379535.85	3855720.15	0.00065
379635.85	3855720.15	0.00067	379735.85	3855720.15	0.00068
379835.85	3855720.15	0.00069	379935.85	3855720.15	0.00070
380035.85	3855720.15	0.00071	380135.85	3855720.15	0.00072
380235.85	3855720.15	0.00073	380335.85	3855720.15	0.00074
380435.85	3855720.15	0.00075	380535.85	3855720.15	0.00076
380635.85	3855720.15	0.00076	380735.85	3855720.15	0.00077
380835.85	3855720.15	0.00078	380935.85	3855720.15	0.00080
381035.85	3855720.15	0.00081	381135.85	3855720.15	0.00082
381235.85	3855720.15	0.00084	381335.85	3855720.15	0.00085
381435.85	3855720.15	0.00087	381535.85	3855720.15	0.00089
381635.85	3855720.15	0.00091	381735.85	3855720.15	0.00092
381835.85	3855720.15	0.00094	381935.85	3855720.15	0.00095
382035.85	3855720.15	0.00096	382135.85	3855720.15	0.00098
382235.85	3855720.15	0.00098	382335.85	3855720.15	0.00099
382435.85	3855720.15	0.00100	382535.85	3855720.15	0.00100
382635.85	3855720.15	0.00101	382735.85	3855720.15	0.00102

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
382835.85	3855720.15	0.00102	382935.85	3855720.15	0.00103
373035.85	3855820.15	0.00031	373135.85	3855820.15	0.00032
373235.85	3855820.15	0.00032	373335.85	3855820.15	0.00033
373435.85	3855820.15	0.00034	373535.85	3855820.15	0.00034
373635.85	3855820.15	0.00035	373735.85	3855820.15	0.00036
373835.85	3855820.15	0.00036	373935.85	3855820.15	0.00037
374035.85	3855820.15	0.00038	374135.85	3855820.15	0.00038
374235.85	3855820.15	0.00039	374335.85	3855820.15	0.00040
374435.85	3855820.15	0.00040	374535.85	3855820.15	0.00041
374635.85	3855820.15	0.00042	374735.85	3855820.15	0.00043
374835.85	3855820.15	0.00043	374935.85	3855820.15	0.00044
375035.85	3855820.15	0.00045	375135.85	3855820.15	0.00046
375235.85	3855820.15	0.00047	375335.85	3855820.15	0.00048
375435.85	3855820.15	0.00048	375535.85	3855820.15	0.00049
375635.85	3855820.15	0.00050	375735.85	3855820.15	0.00050
375835.85	3855820.15	0.00051	375935.85	3855820.15	0.00051
376035.85	3855820.15	0.00052	376135.85	3855820.15	0.00052
376235.85	3855820.15	0.00052	376335.85	3855820.15	0.00053
376435.85	3855820.15	0.00053	376535.85	3855820.15	0.00053
376635.85	3855820.15	0.00053	376735.85	3855820.15	0.00054
376835.85	3855820.15	0.00054	376935.85	3855820.15	0.00054
377035.85	3855820.15	0.00053	377135.85	3855820.15	0.00053
377235.85	3855820.15	0.00053	377335.85	3855820.15	0.00053
377435.85	3855820.15	0.00053	377535.85	3855820.15	0.00052
377635.85	3855820.15	0.00052	377935.85	3855820.15	0.00053
378035.85	3855820.15	0.00053	378135.85	3855820.15	0.00054
378235.85	3855820.15	0.00054	378335.85	3855820.15	0.00054
378435.85	3855820.15	0.00054	378535.85	3855820.15	0.00055
378635.85	3855820.15	0.00055	378735.85	3855820.15	0.00056
378835.85	3855820.15	0.00057	378935.85	3855820.15	0.00059
379035.85	3855820.15	0.00060	379535.85	3855820.15	0.00068
379635.85	3855820.15	0.00070	379735.85	3855820.15	0.00071
379835.85	3855820.15	0.00072	379935.85	3855820.15	0.00073
380035.85	3855820.15	0.00074	380135.85	3855820.15	0.00075
380235.85	3855820.15	0.00076	380335.85	3855820.15	0.00077
380435.85	3855820.15	0.00078	380535.85	3855820.15	0.00079
380635.85	3855820.15	0.00080	380735.85	3855820.15	0.00082
380835.85	3855820.15	0.00083	380935.85	3855820.15	0.00084
381035.85	3855820.15	0.00085	381135.85	3855820.15	0.00087
381235.85	3855820.15	0.00089	381335.85	3855820.15	0.00090

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381435.85	3855820.15	0.00092	381535.85	3855820.15	0.00094
381635.85	3855820.15	0.00096	381735.85	3855820.15	0.00097
381835.85	3855820.15	0.00099	381935.85	3855820.15	0.00100
382035.85	3855820.15	0.00102	382135.85	3855820.15	0.00103
382235.85	3855820.15	0.00103	382335.85	3855820.15	0.00104
382435.85	3855820.15	0.00105	382535.85	3855820.15	0.00105
382635.85	3855820.15	0.00106	382735.85	3855820.15	0.00107
382835.85	3855820.15	0.00107	382935.85	3855820.15	0.00108
373035.85	3855920.15	0.00032	373135.85	3855920.15	0.00032
373235.85	3855920.15	0.00033	373335.85	3855920.15	0.00033
373435.85	3855920.15	0.00034	373535.85	3855920.15	0.00035
373635.85	3855920.15	0.00036	373735.85	3855920.15	0.00036
373835.85	3855920.15	0.00037	373935.85	3855920.15	0.00038
374035.85	3855920.15	0.00038	374135.85	3855920.15	0.00039
374235.85	3855920.15	0.00040	374335.85	3855920.15	0.00040
374435.85	3855920.15	0.00041	374535.85	3855920.15	0.00042
374635.85	3855920.15	0.00043	374735.85	3855920.15	0.00043
374835.85	3855920.15	0.00044	374935.85	3855920.15	0.00045
375035.85	3855920.15	0.00046	375135.85	3855920.15	0.00047
375235.85	3855920.15	0.00048	375335.85	3855920.15	0.00048
375435.85	3855920.15	0.00049	375535.85	3855920.15	0.00050
375635.85	3855920.15	0.00051	375735.85	3855920.15	0.00051
375835.85	3855920.15	0.00052	375935.85	3855920.15	0.00053
376035.85	3855920.15	0.00053	376135.85	3855920.15	0.00054
376235.85	3855920.15	0.00054	376335.85	3855920.15	0.00055
376435.85	3855920.15	0.00055	376535.85	3855920.15	0.00055
376635.85	3855920.15	0.00055	376735.85	3855920.15	0.00056
376835.85	3855920.15	0.00056	376935.85	3855920.15	0.00056
377035.85	3855920.15	0.00056	377135.85	3855920.15	0.00055
377235.85	3855920.15	0.00055	377335.85	3855920.15	0.00055
377435.85	3855920.15	0.00055	377535.85	3855920.15	0.00054
377635.85	3855920.15	0.00054	377935.85	3855920.15	0.00055
378035.85	3855920.15	0.00055	378135.85	3855920.15	0.00056
378235.85	3855920.15	0.00056	378335.85	3855920.15	0.00056
378435.85	3855920.15	0.00057	378535.85	3855920.15	0.00057
378635.85	3855920.15	0.00057	378735.85	3855920.15	0.00058
378835.85	3855920.15	0.00060	378935.85	3855920.15	0.00061
379035.85	3855920.15	0.00063	379535.85	3855920.15	0.00071
379635.85	3855920.15	0.00073	379735.85	3855920.15	0.00074
379835.85	3855920.15	0.00076	379935.85	3855920.15	0.00077

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380035.85	3855920.15	0.00078	380135.85	3855920.15	0.00079
380235.85	3855920.15	0.00080	380335.85	3855920.15	0.00081
380435.85	3855920.15	0.00082	380535.85	3855920.15	0.00084
380635.85	3855920.15	0.00085	380735.85	3855920.15	0.00086
380835.85	3855920.15	0.00087	380935.85	3855920.15	0.00089
381035.85	3855920.15	0.00090	381135.85	3855920.15	0.00092
381235.85	3855920.15	0.00094	381335.85	3855920.15	0.00096
381435.85	3855920.15	0.00097	381535.85	3855920.15	0.00099
381635.85	3855920.15	0.00101	381735.85	3855920.15	0.00103
381835.85	3855920.15	0.00105	381935.85	3855920.15	0.00106
382035.85	3855920.15	0.00107	382135.85	3855920.15	0.00108
382235.85	3855920.15	0.00109	382335.85	3855920.15	0.00110
382435.85	3855920.15	0.00110	382535.85	3855920.15	0.00111
382635.85	3855920.15	0.00112	382735.85	3855920.15	0.00112
382835.85	3855920.15	0.00113	382935.85	3855920.15	0.00113
373035.85	3856020.15	0.00032	373135.85	3856020.15	0.00033
373235.85	3856020.15	0.00033	373335.85	3856020.15	0.00034
373435.85	3856020.15	0.00034	373535.85	3856020.15	0.00035
373635.85	3856020.15	0.00036	373735.85	3856020.15	0.00037
373835.85	3856020.15	0.00037	373935.85	3856020.15	0.00038
374035.85	3856020.15	0.00039	374135.85	3856020.15	0.00040
374235.85	3856020.15	0.00040	374335.85	3856020.15	0.00041
374435.85	3856020.15	0.00042	374535.85	3856020.15	0.00043
374635.85	3856020.15	0.00044	374735.85	3856020.15	0.00044
374835.85	3856020.15	0.00045	374935.85	3856020.15	0.00046
375035.85	3856020.15	0.00047	375135.85	3856020.15	0.00047
375235.85	3856020.15	0.00048	375335.85	3856020.15	0.00049
375435.85	3856020.15	0.00050	375535.85	3856020.15	0.00051
375635.85	3856020.15	0.00052	375735.85	3856020.15	0.00053
375835.85	3856020.15	0.00053	375935.85	3856020.15	0.00054
376035.85	3856020.15	0.00055	376135.85	3856020.15	0.00055
376235.85	3856020.15	0.00056	376335.85	3856020.15	0.00056
376435.85	3856020.15	0.00057	376535.85	3856020.15	0.00057
376635.85	3856020.15	0.00058	376735.85	3856020.15	0.00058
376835.85	3856020.15	0.00058	376935.85	3856020.15	0.00058
377035.85	3856020.15	0.00058	377135.85	3856020.15	0.00058
377235.85	3856020.15	0.00058	377335.85	3856020.15	0.00057
377435.85	3856020.15	0.00057	377535.85	3856020.15	0.00057
377635.85	3856020.15	0.00057	377935.85	3856020.15	0.00057

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
378035.85	3856020.15	0.00058	378135.85	3856020.15	0.00058
378235.85	3856020.15	0.00059	378335.85	3856020.15	0.00059
378435.85	3856020.15	0.00059	378535.85	3856020.15	0.00060
378635.85	3856020.15	0.00060	378735.85	3856020.15	0.00061
378835.85	3856020.15	0.00062	378935.85	3856020.15	0.00064
379035.85	3856020.15	0.00066	379535.85	3856020.15	0.00075
379635.85	3856020.15	0.00077	379735.85	3856020.15	0.00078
379835.85	3856020.15	0.00080	379935.85	3856020.15	0.00081
380035.85	3856020.15	0.00082	380135.85	3856020.15	0.00083
380235.85	3856020.15	0.00084	380335.85	3856020.15	0.00086
380435.85	3856020.15	0.00087	380535.85	3856020.15	0.00088
380635.85	3856020.15	0.00090	380735.85	3856020.15	0.00091
380835.85	3856020.15	0.00093	380935.85	3856020.15	0.00094
381035.85	3856020.15	0.00096	381135.85	3856020.15	0.00097
381235.85	3856020.15	0.00099	381335.85	3856020.15	0.00101
381435.85	3856020.15	0.00103	381535.85	3856020.15	0.00105
381635.85	3856020.15	0.00107	381735.85	3856020.15	0.00109
381835.85	3856020.15	0.00110	381935.85	3856020.15	0.00112
382035.85	3856020.15	0.00113	382135.85	3856020.15	0.00114
382235.85	3856020.15	0.00115	382335.85	3856020.15	0.00115
382435.85	3856020.15	0.00116	382535.85	3856020.15	0.00117
382635.85	3856020.15	0.00118	382735.85	3856020.15	0.00118
382835.85	3856020.15	0.00119	382935.85	3856020.15	0.00119
373035.85	3856120.15	0.00032	373135.85	3856120.15	0.00033
373235.85	3856120.15	0.00034	373335.85	3856120.15	0.00034
373435.85	3856120.15	0.00035	373535.85	3856120.15	0.00036
373635.85	3856120.15	0.00036	373735.85	3856120.15	0.00037
373835.85	3856120.15	0.00038	373935.85	3856120.15	0.00039
374035.85	3856120.15	0.00040	374135.85	3856120.15	0.00040
374235.85	3856120.15	0.00041	374335.85	3856120.15	0.00042
374435.85	3856120.15	0.00043	374535.85	3856120.15	0.00044
374635.85	3856120.15	0.00044	374735.85	3856120.15	0.00045
374835.85	3856120.15	0.00046	374935.85	3856120.15	0.00047
375035.85	3856120.15	0.00048	375135.85	3856120.15	0.00048
375235.85	3856120.15	0.00049	375335.85	3856120.15	0.00050
375435.85	3856120.15	0.00051	375535.85	3856120.15	0.00052
375635.85	3856120.15	0.00053	375735.85	3856120.15	0.00054
375835.85	3856120.15	0.00055	375935.85	3856120.15	0.00056
376035.85	3856120.15	0.00057	376135.85	3856120.15	0.00057

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376635.85	3856120.15	0.00060	376735.85	3856120.15	0.00060
376835.85	3856120.15	0.00061	376935.85	3856120.15	0.00061
377035.85	3856120.15	0.00061	377135.85	3856120.15	0.00060
377235.85	3856120.15	0.00060	377335.85	3856120.15	0.00060
377435.85	3856120.15	0.00060	377535.85	3856120.15	0.00060
377635.85	3856120.15	0.00060	377935.85	3856120.15	0.00060
378035.85	3856120.15	0.00060	378135.85	3856120.15	0.00061
378235.85	3856120.15	0.00061	378335.85	3856120.15	0.00062
378435.85	3856120.15	0.00062	378535.85	3856120.15	0.00063
378635.85	3856120.15	0.00063	378735.85	3856120.15	0.00064
378835.85	3856120.15	0.00065	378935.85	3856120.15	0.00067
379035.85	3856120.15	0.00069	379535.85	3856120.15	0.00079
379635.85	3856120.15	0.00081	379735.85	3856120.15	0.00082
379835.85	3856120.15	0.00084	379935.85	3856120.15	0.00085
380035.85	3856120.15	0.00086	380135.85	3856120.15	0.00087
380235.85	3856120.15	0.00089	380335.85	3856120.15	0.00090
380435.85	3856120.15	0.00092	380535.85	3856120.15	0.00093
380635.85	3856120.15	0.00095	380735.85	3856120.15	0.00097
380835.85	3856120.15	0.00098	380935.85	3856120.15	0.00100
381035.85	3856120.15	0.00102	381135.85	3856120.15	0.00103
381235.85	3856120.15	0.00106	381335.85	3856120.15	0.00108
381435.85	3856120.15	0.00110	381535.85	3856120.15	0.00112
381635.85	3856120.15	0.00114	381735.85	3856120.15	0.00115
381835.85	3856120.15	0.00117	381935.85	3856120.15	0.00118
382035.85	3856120.15	0.00119	382135.85	3856120.15	0.00120
382235.85	3856120.15	0.00121	382335.85	3856120.15	0.00122
382435.85	3856120.15	0.00123	382535.85	3856120.15	0.00123
382635.85	3856120.15	0.00124	382735.85	3856120.15	0.00125
382835.85	3856120.15	0.00125	382935.85	3856120.15	0.00125
373035.85	3856220.15	0.00033	373135.85	3856220.15	0.00033
373235.85	3856220.15	0.00034	373335.85	3856220.15	0.00035
373435.85	3856220.15	0.00035	373535.85	3856220.15	0.00036
373635.85	3856220.15	0.00037	373735.85	3856220.15	0.00038
373835.85	3856220.15	0.00038	373935.85	3856220.15	0.00039
374035.85	3856220.15	0.00040	374135.85	3856220.15	0.00041
374235.85	3856220.15	0.00042	374335.85	3856220.15	0.00043
374435.85	3856220.15	0.00044	374535.85	3856220.15	0.00044

374635.85	3856220.15	0.00045	374735.85	3856220.15	0.00046
374835.85	3856220.15	0.00047	374935.85	3856220.15	0.00048
375035.85	3856220.15	0.00048	375135.85	3856220.15	0.00049

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375235.85	3856220.15	0.00050	375335.85	3856220.15	0.00051
375435.85	3856220.15	0.00052	375535.85	3856220.15	0.00054
375635.85	3856220.15	0.00055	375735.85	3856220.15	0.00056
375835.85	3856220.15	0.00057	375935.85	3856220.15	0.00058
376035.85	3856220.15	0.00058	376135.85	3856220.15	0.00059
376235.85	3856220.15	0.00060	376335.85	3856220.15	0.00060
376435.85	3856220.15	0.00061	376535.85	3856220.15	0.00062
376635.85	3856220.15	0.00063	376735.85	3856220.15	0.00063
376835.85	3856220.15	0.00063	376935.85	3856220.15	0.00063
377035.85	3856220.15	0.00063	377135.85	3856220.15	0.00063
377235.85	3856220.15	0.00063	377335.85	3856220.15	0.00063
377435.85	3856220.15	0.00063	377535.85	3856220.15	0.00063
377635.85	3856220.15	0.00063	377935.85	3856220.15	0.00063
378035.85	3856220.15	0.00063	378135.85	3856220.15	0.00064
378235.85	3856220.15	0.00065	378335.85	3856220.15	0.00065
378435.85	3856220.15	0.00066	378535.85	3856220.15	0.00066
378635.85	3856220.15	0.00067	378735.85	3856220.15	0.00067
378835.85	3856220.15	0.00069	378935.85	3856220.15	0.00070
379035.85	3856220.15	0.00072	379535.85	3856220.15	0.00083
379635.85	3856220.15	0.00085	379735.85	3856220.15	0.00087
379835.85	3856220.15	0.00088	379935.85	3856220.15	0.00090
380035.85	3856220.15	0.00091	380135.85	3856220.15	0.00092
380235.85	3856220.15	0.00094	380335.85	3856220.15	0.00095
380435.85	3856220.15	0.00097	380535.85	3856220.15	0.00099
380635.85	3856220.15	0.00101	380735.85	3856220.15	0.00103
380835.85	3856220.15	0.00104	380935.85	3856220.15	0.00106
381035.85	3856220.15	0.00108	381135.85	3856220.15	0.00110
381235.85	3856220.15	0.00112	381335.85	3856220.15	0.00114
381435.85	3856220.15	0.00117	381535.85	3856220.15	0.00119
381635.85	3856220.15	0.00121	381735.85	3856220.15	0.00122
381835.85	3856220.15	0.00124	381935.85	3856220.15	0.00125
382035.85	3856220.15	0.00126	382135.85	3856220.15	0.00127
382235.85	3856220.15	0.00128	382335.85	3856220.15	0.00129
382435.85	3856220.15	0.00130	382535.85	3856220.15	0.00130
382635.85	3856220.15	0.00131	382735.85	3856220.15	0.00132
382835.85	3856220.15	0.00132	382935.85	3856220.15	0.00132

373035.85	3856320.15	0.00033	373135.85	3856320.15	0.00034
373235.85	3856320.15	0.00034	373335.85	3856320.15	0.00035
373435.85	3856320.15	0.00036	373535.85	3856320.15	0.00037
373635.85	3856320.15	0.00037	373735.85	3856320.15	0.00038

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373835.85	3856320.15	0.00039	373935.85	3856320.15	0.00040
374035.85	3856320.15	0.00041	374135.85	3856320.15	0.00041
374235.85	3856320.15	0.00042	374335.85	3856320.15	0.00043
374435.85	3856320.15	0.00044	374535.85	3856320.15	0.00045
374635.85	3856320.15	0.00046	374735.85	3856320.15	0.00047
374835.85	3856320.15	0.00048	374935.85	3856320.15	0.00049
375035.85	3856320.15	0.00049	375135.85	3856320.15	0.00050
375235.85	3856320.15	0.00051	375335.85	3856320.15	0.00052
375435.85	3856320.15	0.00053	375535.85	3856320.15	0.00055
375635.85	3856320.15	0.00056	375735.85	3856320.15	0.00057
375835.85	3856320.15	0.00058	375935.85	3856320.15	0.00059
376035.85	3856320.15	0.00060	376135.85	3856320.15	0.00061
376235.85	3856320.15	0.00062	376335.85	3856320.15	0.00063
376435.85	3856320.15	0.00064	376535.85	3856320.15	0.00064
376635.85	3856320.15	0.00065	376735.85	3856320.15	0.00066
376835.85	3856320.15	0.00066	376935.85	3856320.15	0.00066
377035.85	3856320.15	0.00067	377135.85	3856320.15	0.00067
377235.85	3856320.15	0.00067	377335.85	3856320.15	0.00066
377435.85	3856320.15	0.00066	377535.85	3856320.15	0.00066
377635.85	3856320.15	0.00066	377735.85	3856320.15	0.00066
377835.85	3856320.15	0.00066	377935.85	3856320.15	0.00067
378035.85	3856320.15	0.00067	378135.85	3856320.15	0.00067
378235.85	3856320.15	0.00068	378335.85	3856320.15	0.00068
378435.85	3856320.15	0.00069	378535.85	3856320.15	0.00070
378635.85	3856320.15	0.00070	378735.85	3856320.15	0.00071
378835.85	3856320.15	0.00073	378935.85	3856320.15	0.00074
379035.85	3856320.15	0.00076	379135.85	3856320.15	0.00079
379235.85	3856320.15	0.00081	379335.85	3856320.15	0.00083
379435.85	3856320.15	0.00085	379535.85	3856320.15	0.00088
379635.85	3856320.15	0.00090	379735.85	3856320.15	0.00092
379835.85	3856320.15	0.00093	379935.85	3856320.15	0.00095
380035.85	3856320.15	0.00096	380135.85	3856320.15	0.00097
380235.85	3856320.15	0.00099	380335.85	3856320.15	0.00101
380435.85	3856320.15	0.00103	380535.85	3856320.15	0.00105
380635.85	3856320.15	0.00107	380735.85	3856320.15	0.00109

380835.85	3856320.15	0.00111	380935.85	3856320.15	0.00113
381035.85	3856320.15	0.00115	381135.85	3856320.15	0.00117
381235.85	3856320.15	0.00120	381335.85	3856320.15	0.00122
381435.85	3856320.15	0.00124	381535.85	3856320.15	0.00126
381635.85	3856320.15	0.00128	381735.85	3856320.15	0.00130

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381835.85	3856320.15	0.00132	381935.85	3856320.15	0.00133
382035.85	3856320.15	0.00134	382135.85	3856320.15	0.00135
382235.85	3856320.15	0.00136	382335.85	3856320.15	0.00137
382435.85	3856320.15	0.00137	382535.85	3856320.15	0.00138
382635.85	3856320.15	0.00138	382735.85	3856320.15	0.00139
382835.85	3856320.15	0.00139	382935.85	3856320.15	0.00139
373035.85	3856420.15	0.00033	373135.85	3856420.15	0.00034
373235.85	3856420.15	0.00035	373335.85	3856420.15	0.00035
373435.85	3856420.15	0.00036	373535.85	3856420.15	0.00037
373635.85	3856420.15	0.00038	373735.85	3856420.15	0.00039
373835.85	3856420.15	0.00039	373935.85	3856420.15	0.00040
374035.85	3856420.15	0.00041	374135.85	3856420.15	0.00042
374235.85	3856420.15	0.00043	374335.85	3856420.15	0.00044
374435.85	3856420.15	0.00045	374535.85	3856420.15	0.00046
374635.85	3856420.15	0.00047	374735.85	3856420.15	0.00048
374835.85	3856420.15	0.00049	374935.85	3856420.15	0.00050
375035.85	3856420.15	0.00051	375135.85	3856420.15	0.00052
375235.85	3856420.15	0.00053	375335.85	3856420.15	0.00054
375435.85	3856420.15	0.00055	375535.85	3856420.15	0.00056
375635.85	3856420.15	0.00057	375735.85	3856420.15	0.00059
375835.85	3856420.15	0.00060	375935.85	3856420.15	0.00061
376035.85	3856420.15	0.00062	376135.85	3856420.15	0.00063
376235.85	3856420.15	0.00064	376335.85	3856420.15	0.00065
376435.85	3856420.15	0.00066	376535.85	3856420.15	0.00067
376635.85	3856420.15	0.00068	376735.85	3856420.15	0.00069
376835.85	3856420.15	0.00069	376935.85	3856420.15	0.00070
377035.85	3856420.15	0.00070	377135.85	3856420.15	0.00070
377235.85	3856420.15	0.00070	377335.85	3856420.15	0.00070
377435.85	3856420.15	0.00070	377535.85	3856420.15	0.00070
377635.85	3856420.15	0.00070	377735.85	3856420.15	0.00070
377835.85	3856420.15	0.00070	377935.85	3856420.15	0.00070
378035.85	3856420.15	0.00070	378135.85	3856420.15	0.00071
378235.85	3856420.15	0.00071	378335.85	3856420.15	0.00072
378435.85	3856420.15	0.00073	378535.85	3856420.15	0.00074

378635.85	3856420.15	0.00074	378735.85	3856420.15	0.00075
378835.85	3856420.15	0.00076	378935.85	3856420.15	0.00078
379035.85	3856420.15	0.00080	379135.85	3856420.15	0.00083
379235.85	3856420.15	0.00085	379335.85	3856420.15	0.00088
379435.85	3856420.15	0.00090	379535.85	3856420.15	0.00093
379635.85	3856420.15	0.00095	379735.85	3856420.15	0.00097

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
379835.85	3856420.15	0.00099	379935.85	3856420.15	0.00100
380035.85	3856420.15	0.00102	380135.85	3856420.15	0.00103
380235.85	3856420.15	0.00105	380335.85	3856420.15	0.00108
380435.85	3856420.15	0.00110	380535.85	3856420.15	0.00112
380635.85	3856420.15	0.00114	380735.85	3856420.15	0.00117
380835.85	3856420.15	0.00119	380935.85	3856420.15	0.00121
381035.85	3856420.15	0.00123	381135.85	3856420.15	0.00125
381235.85	3856420.15	0.00128	381335.85	3856420.15	0.00130
381435.85	3856420.15	0.00133	381535.85	3856420.15	0.00135
381635.85	3856420.15	0.00137	381735.85	3856420.15	0.00138
381835.85	3856420.15	0.00140	381935.85	3856420.15	0.00141
382035.85	3856420.15	0.00142	382135.85	3856420.15	0.00143
382235.85	3856420.15	0.00144	382335.85	3856420.15	0.00145
382435.85	3856420.15	0.00145	382535.85	3856420.15	0.00146
382635.85	3856420.15	0.00146	382735.85	3856420.15	0.00146
382835.85	3856420.15	0.00146	382935.85	3856420.15	0.00146
373035.85	3856520.15	0.00034	373135.85	3856520.15	0.00035
373235.85	3856520.15	0.00035	373335.85	3856520.15	0.00036
373435.85	3856520.15	0.00037	373535.85	3856520.15	0.00037
373635.85	3856520.15	0.00038	373735.85	3856520.15	0.00039
373835.85	3856520.15	0.00040	373935.85	3856520.15	0.00041
374035.85	3856520.15	0.00042	374135.85	3856520.15	0.00043
374235.85	3856520.15	0.00044	374335.85	3856520.15	0.00045
374435.85	3856520.15	0.00046	374535.85	3856520.15	0.00047
374635.85	3856520.15	0.00048	374735.85	3856520.15	0.00049
374835.85	3856520.15	0.00050	374935.85	3856520.15	0.00051
375035.85	3856520.15	0.00052	375135.85	3856520.15	0.00053
375235.85	3856520.15	0.00054	375335.85	3856520.15	0.00055
375435.85	3856520.15	0.00056	375535.85	3856520.15	0.00057
375635.85	3856520.15	0.00059	375735.85	3856520.15	0.00060
375835.85	3856520.15	0.00061	375935.85	3856520.15	0.00063
376035.85	3856520.15	0.00064	376135.85	3856520.15	0.00065
376235.85	3856520.15	0.00066	376335.85	3856520.15	0.00067

376435.85	3856520.15	0.00068	376535.85	3856520.15	0.00069
376635.85	3856520.15	0.00070	376735.85	3856520.15	0.00071
376835.85	3856520.15	0.00072	376935.85	3856520.15	0.00073
377035.85	3856520.15	0.00073	377135.85	3856520.15	0.00073
377235.85	3856520.15	0.00074	377335.85	3856520.15	0.00074
377435.85	3856520.15	0.00074	377535.85	3856520.15	0.00073
377635.85	3856520.15	0.00073	377735.85	3856520.15	0.00073

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377835.85	3856520.15	0.00074	377935.85	3856520.15	0.00074
378035.85	3856520.15	0.00074	378135.85	3856520.15	0.00074
378235.85	3856520.15	0.00075	378335.85	3856520.15	0.00076
378435.85	3856520.15	0.00077	378535.85	3856520.15	0.00078
378635.85	3856520.15	0.00078	378735.85	3856520.15	0.00079
378835.85	3856520.15	0.00081	378935.85	3856520.15	0.00083
379035.85	3856520.15	0.00085	379135.85	3856520.15	0.00088
379235.85	3856520.15	0.00090	379335.85	3856520.15	0.00093
379435.85	3856520.15	0.00096	379535.85	3856520.15	0.00098
379635.85	3856520.15	0.00101	379735.85	3856520.15	0.00103
379835.85	3856520.15	0.00105	379935.85	3856520.15	0.00106
380035.85	3856520.15	0.00108	380135.85	3856520.15	0.00110
380235.85	3856520.15	0.00112	380335.85	3856520.15	0.00115
380435.85	3856520.15	0.00117	380535.85	3856520.15	0.00120
380635.85	3856520.15	0.00122	380735.85	3856520.15	0.00125
380835.85	3856520.15	0.00127	380935.85	3856520.15	0.00129
381035.85	3856520.15	0.00132	381135.85	3856520.15	0.00134
381235.85	3856520.15	0.00137	381335.85	3856520.15	0.00139
381435.85	3856520.15	0.00142	381535.85	3856520.15	0.00144
381635.85	3856520.15	0.00146	381735.85	3856520.15	0.00148
381835.85	3856520.15	0.00149	381935.85	3856520.15	0.00150
382035.85	3856520.15	0.00151	382135.85	3856520.15	0.00152
382235.85	3856520.15	0.00153	382335.85	3856520.15	0.00153
382435.85	3856520.15	0.00154	382535.85	3856520.15	0.00154
382635.85	3856520.15	0.00154	382735.85	3856520.15	0.00154
382835.85	3856520.15	0.00154	382935.85	3856520.15	0.00154
373035.85	3856620.15	0.00034	373135.85	3856620.15	0.00035
373235.85	3856620.15	0.00036	373335.85	3856620.15	0.00036
373435.85	3856620.15	0.00037	373535.85	3856620.15	0.00038
373635.85	3856620.15	0.00039	373735.85	3856620.15	0.00040
373835.85	3856620.15	0.00040	373935.85	3856620.15	0.00041
374035.85	3856620.15	0.00042	374135.85	3856620.15	0.00043

374235.85	3856620.15	0.00044	374335.85	3856620.15	0.00045
374435.85	3856620.15	0.00046	374535.85	3856620.15	0.00047
374635.85	3856620.15	0.00049	374735.85	3856620.15	0.00050
374835.85	3856620.15	0.00051	374935.85	3856620.15	0.00052
375035.85	3856620.15	0.00053	375135.85	3856620.15	0.00054
375235.85	3856620.15	0.00055	375335.85	3856620.15	0.00056
375435.85	3856620.15	0.00057	375535.85	3856620.15	0.00059
375635.85	3856620.15	0.00060	375735.85	3856620.15	0.00062

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375835.85	3856620.15	0.00063	375935.85	3856620.15	0.00064
376035.85	3856620.15	0.00066	376135.85	3856620.15	0.00067
376235.85	3856620.15	0.00068	376335.85	3856620.15	0.00070
376435.85	3856620.15	0.00071	376535.85	3856620.15	0.00072
376635.85	3856620.15	0.00073	376735.85	3856620.15	0.00074
376835.85	3856620.15	0.00075	376935.85	3856620.15	0.00076
377035.85	3856620.15	0.00076	377135.85	3856620.15	0.00077
377235.85	3856620.15	0.00077	377335.85	3856620.15	0.00077
377435.85	3856620.15	0.00077	377535.85	3856620.15	0.00077
377635.85	3856620.15	0.00077	377735.85	3856620.15	0.00077
377835.85	3856620.15	0.00077	377935.85	3856620.15	0.00078
378035.85	3856620.15	0.00078	378135.85	3856620.15	0.00079
378235.85	3856620.15	0.00079	378335.85	3856620.15	0.00080
378435.85	3856620.15	0.00081	378535.85	3856620.15	0.00082
378635.85	3856620.15	0.00083	378735.85	3856620.15	0.00084
378835.85	3856620.15	0.00085	378935.85	3856620.15	0.00087
379035.85	3856620.15	0.00090	379135.85	3856620.15	0.00093
379235.85	3856620.15	0.00096	379335.85	3856620.15	0.00099
379435.85	3856620.15	0.00102	379535.85	3856620.15	0.00104
379635.85	3856620.15	0.00107	379735.85	3856620.15	0.00109
379835.85	3856620.15	0.00112	379935.85	3856620.15	0.00113
380035.85	3856620.15	0.00115	380135.85	3856620.15	0.00117
380235.85	3856620.15	0.00120	380335.85	3856620.15	0.00123
380435.85	3856620.15	0.00126	380535.85	3856620.15	0.00129
380635.85	3856620.15	0.00131	380735.85	3856620.15	0.00134
380835.85	3856620.15	0.00136	380935.85	3856620.15	0.00139
381035.85	3856620.15	0.00141	381135.85	3856620.15	0.00144
381235.85	3856620.15	0.00147	381335.85	3856620.15	0.00149
381435.85	3856620.15	0.00152	381535.85	3856620.15	0.00154
381635.85	3856620.15	0.00156	381735.85	3856620.15	0.00157
381835.85	3856620.15	0.00159	381935.85	3856620.15	0.00160

382035.85	3856620.15	0.00161	382135.85	3856620.15	0.00162
382235.85	3856620.15	0.00162	382335.85	3856620.15	0.00163
382435.85	3856620.15	0.00163	382535.85	3856620.15	0.00163
382635.85	3856620.15	0.00163	382735.85	3856620.15	0.00163
382835.85	3856620.15	0.00162	382935.85	3856620.15	0.00162
373035.85	3856720.15	0.00034	373135.85	3856720.15	0.00035
373235.85	3856720.15	0.00036	373335.85	3856720.15	0.00037
373435.85	3856720.15	0.00038	373535.85	3856720.15	0.00038
373635.85	3856720.15	0.00039	373735.85	3856720.15	0.00040

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373835.85	3856720.15	0.00041	373935.85	3856720.15	0.00042
374035.85	3856720.15	0.00043	374135.85	3856720.15	0.00044
374235.85	3856720.15	0.00045	374335.85	3856720.15	0.00046
374435.85	3856720.15	0.00047	374535.85	3856720.15	0.00048
374635.85	3856720.15	0.00049	374735.85	3856720.15	0.00051
374835.85	3856720.15	0.00052	374935.85	3856720.15	0.00053
375035.85	3856720.15	0.00054	375135.85	3856720.15	0.00055
375235.85	3856720.15	0.00057	375335.85	3856720.15	0.00058
375435.85	3856720.15	0.00059	375535.85	3856720.15	0.00060
375635.85	3856720.15	0.00062	375735.85	3856720.15	0.00063
375835.85	3856720.15	0.00064	375935.85	3856720.15	0.00066
376035.85	3856720.15	0.00067	376135.85	3856720.15	0.00069
376235.85	3856720.15	0.00070	376335.85	3856720.15	0.00072
376435.85	3856720.15	0.00073	376535.85	3856720.15	0.00075
376635.85	3856720.15	0.00076	376735.85	3856720.15	0.00077
376835.85	3856720.15	0.00078	376935.85	3856720.15	0.00079
377035.85	3856720.15	0.00080	377135.85	3856720.15	0.00081
377235.85	3856720.15	0.00081	377335.85	3856720.15	0.00081
377435.85	3856720.15	0.00081	377535.85	3856720.15	0.00081
377635.85	3856720.15	0.00082	377735.85	3856720.15	0.00082
377835.85	3856720.15	0.00082	377935.85	3856720.15	0.00082
378035.85	3856720.15	0.00083	378135.85	3856720.15	0.00083
378235.85	3856720.15	0.00084	378335.85	3856720.15	0.00085
378435.85	3856720.15	0.00086	378535.85	3856720.15	0.00087
378635.85	3856720.15	0.00088	378735.85	3856720.15	0.00089
378835.85	3856720.15	0.00091	378935.85	3856720.15	0.00093
379035.85	3856720.15	0.00095	379135.85	3856720.15	0.00099
379235.85	3856720.15	0.00102	379335.85	3856720.15	0.00105
379435.85	3856720.15	0.00108	379535.85	3856720.15	0.00111
379635.85	3856720.15	0.00114	379735.85	3856720.15	0.00117

379835.85	3856720.15	0.00119	379935.85	3856720.15	0.00121
380035.85	3856720.15	0.00123	380135.85	3856720.15	0.00126
380235.85	3856720.15	0.00129	380335.85	3856720.15	0.00132
380435.85	3856720.15	0.00135	380535.85	3856720.15	0.00138
380635.85	3856720.15	0.00141	380735.85	3856720.15	0.00144
380835.85	3856720.15	0.00147	380935.85	3856720.15	0.00149
381035.85	3856720.15	0.00152	381135.85	3856720.15	0.00155
381235.85	3856720.15	0.00158	381335.85	3856720.15	0.00161
381435.85	3856720.15	0.00163	381535.85	3856720.15	0.00165
381635.85	3856720.15	0.00167	381735.85	3856720.15	0.00168

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381835.85	3856720.15	0.00169	381935.85	3856720.15	0.00171
382035.85	3856720.15	0.00171	382135.85	3856720.15	0.00172
382235.85	3856720.15	0.00173	382335.85	3856720.15	0.00173
382435.85	3856720.15	0.00173	382535.85	3856720.15	0.00173
382635.85	3856720.15	0.00172	382735.85	3856720.15	0.00172
382835.85	3856720.15	0.00171	382935.85	3856720.15	0.00171
373035.85	3856820.15	0.00034	373135.85	3856820.15	0.00035
373235.85	3856820.15	0.00036	373335.85	3856820.15	0.00037
373435.85	3856820.15	0.00038	373535.85	3856820.15	0.00039
373635.85	3856820.15	0.00040	373735.85	3856820.15	0.00041
373835.85	3856820.15	0.00042	373935.85	3856820.15	0.00043
374035.85	3856820.15	0.00044	374135.85	3856820.15	0.00045
374235.85	3856820.15	0.00046	374335.85	3856820.15	0.00047
374435.85	3856820.15	0.00048	374535.85	3856820.15	0.00049
374635.85	3856820.15	0.00050	374735.85	3856820.15	0.00051
374835.85	3856820.15	0.00053	374935.85	3856820.15	0.00054
375035.85	3856820.15	0.00055	375135.85	3856820.15	0.00057
375235.85	3856820.15	0.00058	375335.85	3856820.15	0.00059
375435.85	3856820.15	0.00060	375535.85	3856820.15	0.00062
375635.85	3856820.15	0.00064	375735.85	3856820.15	0.00065
375835.85	3856820.15	0.00066	375935.85	3856820.15	0.00068
376035.85	3856820.15	0.00069	376135.85	3856820.15	0.00071
376235.85	3856820.15	0.00073	376335.85	3856820.15	0.00074
376435.85	3856820.15	0.00076	376535.85	3856820.15	0.00077
376635.85	3856820.15	0.00079	376735.85	3856820.15	0.00080
376835.85	3856820.15	0.00081	376935.85	3856820.15	0.00082
377035.85	3856820.15	0.00084	377135.85	3856820.15	0.00084
377235.85	3856820.15	0.00085	377335.85	3856820.15	0.00086
377435.85	3856820.15	0.00086	377535.85	3856820.15	0.00086

377635.85	3856820.15	0.00086	377735.85	3856820.15	0.00086
377835.85	3856820.15	0.00087	377935.85	3856820.15	0.00087
378035.85	3856820.15	0.00088	378135.85	3856820.15	0.00088
378235.85	3856820.15	0.00089	378335.85	3856820.15	0.00090
378435.85	3856820.15	0.00091	378535.85	3856820.15	0.00092
378635.85	3856820.15	0.00094	378735.85	3856820.15	0.00095
378835.85	3856820.15	0.00097	378935.85	3856820.15	0.00099
379035.85	3856820.15	0.00101	379135.85	3856820.15	0.00105
379235.85	3856820.15	0.00109	379335.85	3856820.15	0.00112
379435.85	3856820.15	0.00116	379535.85	3856820.15	0.00119
379635.85	3856820.15	0.00122	379735.85	3856820.15	0.00125

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
379835.85	3856820.15	0.00127	379935.85	3856820.15	0.00130
380035.85	3856820.15	0.00132	380135.85	3856820.15	0.00135
380235.85	3856820.15	0.00138	380335.85	3856820.15	0.00142
380435.85	3856820.15	0.00146	380535.85	3856820.15	0.00149
380635.85	3856820.15	0.00152	380735.85	3856820.15	0.00155
380835.85	3856820.15	0.00158	380935.85	3856820.15	0.00161
381035.85	3856820.15	0.00164	381135.85	3856820.15	0.00167
381235.85	3856820.15	0.00170	381335.85	3856820.15	0.00173
381435.85	3856820.15	0.00175	381535.85	3856820.15	0.00177
381635.85	3856820.15	0.00179	381735.85	3856820.15	0.00180
381835.85	3856820.15	0.00181	381935.85	3856820.15	0.00182
382035.85	3856820.15	0.00183	382135.85	3856820.15	0.00183
382235.85	3856820.15	0.00184	382335.85	3856820.15	0.00184
382435.85	3856820.15	0.00183	382535.85	3856820.15	0.00183
382635.85	3856820.15	0.00182	382735.85	3856820.15	0.00182
382835.85	3856820.15	0.00181	382935.85	3856820.15	0.00180
373035.85	3856920.15	0.00035	373135.85	3856920.15	0.00035
373235.85	3856920.15	0.00036	373335.85	3856920.15	0.00037
373435.85	3856920.15	0.00038	373535.85	3856920.15	0.00039
373635.85	3856920.15	0.00040	373735.85	3856920.15	0.00041
373835.85	3856920.15	0.00042	373935.85	3856920.15	0.00043
374035.85	3856920.15	0.00044	374135.85	3856920.15	0.00045
374235.85	3856920.15	0.00046	374335.85	3856920.15	0.00047
374435.85	3856920.15	0.00049	374535.85	3856920.15	0.00050
374635.85	3856920.15	0.00051	374735.85	3856920.15	0.00052
374835.85	3856920.15	0.00054	374935.85	3856920.15	0.00055
375035.85	3856920.15	0.00056	375135.85	3856920.15	0.00058
375235.85	3856920.15	0.00059	375335.85	3856920.15	0.00061

375435.85	3856920.15	0.00062	375535.85	3856920.15	0.00064
375635.85	3856920.15	0.00065	375735.85	3856920.15	0.00066
375835.85	3856920.15	0.00068	375935.85	3856920.15	0.00070
376035.85	3856920.15	0.00071	376135.85	3856920.15	0.00073
376235.85	3856920.15	0.00075	376335.85	3856920.15	0.00077
376435.85	3856920.15	0.00078	376535.85	3856920.15	0.00080
376635.85	3856920.15	0.00081	376735.85	3856920.15	0.00083
376835.85	3856920.15	0.00084	376935.85	3856920.15	0.00086
377035.85	3856920.15	0.00087	377135.85	3856920.15	0.00088
377235.85	3856920.15	0.00089	377335.85	3856920.15	0.00090
377435.85	3856920.15	0.00091	377535.85	3856920.15	0.00091
377635.85	3856920.15	0.00091	377735.85	3856920.15	0.00092

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377835.85	3856920.15	0.00092	377935.85	3856920.15	0.00092
378035.85	3856920.15	0.00093	378135.85	3856920.15	0.00094
378235.85	3856920.15	0.00095	378335.85	3856920.15	0.00096
378435.85	3856920.15	0.00097	378535.85	3856920.15	0.00099
378635.85	3856920.15	0.00100	378735.85	3856920.15	0.00101
378835.85	3856920.15	0.00103	378935.85	3856920.15	0.00105
379035.85	3856920.15	0.00108	379135.85	3856920.15	0.00112
379235.85	3856920.15	0.00116	379335.85	3856920.15	0.00120
379435.85	3856920.15	0.00124	379535.85	3856920.15	0.00127
379635.85	3856920.15	0.00131	379735.85	3856920.15	0.00134
379835.85	3856920.15	0.00137	379935.85	3856920.15	0.00140
380035.85	3856920.15	0.00143	380135.85	3856920.15	0.00146
380235.85	3856920.15	0.00149	380335.85	3856920.15	0.00154
380435.85	3856920.15	0.00158	380535.85	3856920.15	0.00162
380635.85	3856920.15	0.00165	380735.85	3856920.15	0.00168
380835.85	3856920.15	0.00171	380935.85	3856920.15	0.00174
381035.85	3856920.15	0.00177	381135.85	3856920.15	0.00181
381235.85	3856920.15	0.00184	381335.85	3856920.15	0.00187
381435.85	3856920.15	0.00189	381535.85	3856920.15	0.00190
381635.85	3856920.15	0.00192	381735.85	3856920.15	0.00193
381835.85	3856920.15	0.00194	381935.85	3856920.15	0.00195
382035.85	3856920.15	0.00195	382135.85	3856920.15	0.00195
382235.85	3856920.15	0.00195	382335.85	3856920.15	0.00195
382435.85	3856920.15	0.00195	382535.85	3856920.15	0.00194
382635.85	3856920.15	0.00193	382735.85	3856920.15	0.00192
382835.85	3856920.15	0.00191	382935.85	3856920.15	0.00190
373035.85	3857020.15	0.00035	373135.85	3857020.15	0.00036

373235.85	3857020.15	0.00037	373335.85	3857020.15	0.00038
373435.85	3857020.15	0.00038	373535.85	3857020.15	0.00040
373635.85	3857020.15	0.00041	373735.85	3857020.15	0.00042
373835.85	3857020.15	0.00043	373935.85	3857020.15	0.00044
374035.85	3857020.15	0.00045	374135.85	3857020.15	0.00046
374235.85	3857020.15	0.00047	374335.85	3857020.15	0.00048
374435.85	3857020.15	0.00049	374535.85	3857020.15	0.00051
374635.85	3857020.15	0.00052	374735.85	3857020.15	0.00053
374835.85	3857020.15	0.00054	374935.85	3857020.15	0.00056
375035.85	3857020.15	0.00057	375135.85	3857020.15	0.00059
375235.85	3857020.15	0.00060	375335.85	3857020.15	0.00062
375435.85	3857020.15	0.00063	375535.85	3857020.15	0.00065
375635.85	3857020.15	0.00066	375735.85	3857020.15	0.00068

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375835.85	3857020.15	0.00070	375935.85	3857020.15	0.00072
376035.85	3857020.15	0.00073	376135.85	3857020.15	0.00075
376235.85	3857020.15	0.00077	376335.85	3857020.15	0.00079
376435.85	3857020.15	0.00081	376535.85	3857020.15	0.00083
376635.85	3857020.15	0.00084	376735.85	3857020.15	0.00086
376835.85	3857020.15	0.00088	376935.85	3857020.15	0.00089
377035.85	3857020.15	0.00091	377135.85	3857020.15	0.00093
377235.85	3857020.15	0.00094	377335.85	3857020.15	0.00095
377435.85	3857020.15	0.00096	377535.85	3857020.15	0.00097
377635.85	3857020.15	0.00097	377735.85	3857020.15	0.00097
377835.85	3857020.15	0.00098	377935.85	3857020.15	0.00098
378035.85	3857020.15	0.00099	378135.85	3857020.15	0.00100
378235.85	3857020.15	0.00101	378335.85	3857020.15	0.00102
378435.85	3857020.15	0.00104	378535.85	3857020.15	0.00105
378635.85	3857020.15	0.00107	378735.85	3857020.15	0.00108
378835.85	3857020.15	0.00110	378935.85	3857020.15	0.00113
379035.85	3857020.15	0.00116	379135.85	3857020.15	0.00120
379235.85	3857020.15	0.00125	379335.85	3857020.15	0.00129
379435.85	3857020.15	0.00133	379535.85	3857020.15	0.00137
379635.85	3857020.15	0.00140	379735.85	3857020.15	0.00144
379835.85	3857020.15	0.00148	379935.85	3857020.15	0.00151
380035.85	3857020.15	0.00154	380135.85	3857020.15	0.00158
380235.85	3857020.15	0.00162	380335.85	3857020.15	0.00167
380435.85	3857020.15	0.00171	380535.85	3857020.15	0.00176
380635.85	3857020.15	0.00179	380735.85	3857020.15	0.00183
380835.85	3857020.15	0.00186	380935.85	3857020.15	0.00189

381035.85	3857020.15	0.00193	381135.85	3857020.15	0.00196
381235.85	3857020.15	0.00199	381335.85	3857020.15	0.00201
381435.85	3857020.15	0.00203	381535.85	3857020.15	0.00205
381635.85	3857020.15	0.00206	381735.85	3857020.15	0.00207
381835.85	3857020.15	0.00208	381935.85	3857020.15	0.00208
382035.85	3857020.15	0.00209	382135.85	3857020.15	0.00209
382235.85	3857020.15	0.00208	382335.85	3857020.15	0.00207
382435.85	3857020.15	0.00207	382535.85	3857020.15	0.00205
382635.85	3857020.15	0.00204	382735.85	3857020.15	0.00203
382835.85	3857020.15	0.00201	382935.85	3857020.15	0.00200
373035.85	3857120.15	0.00035	373135.85	3857120.15	0.00036
373235.85	3857120.15	0.00037	373335.85	3857120.15	0.00038
373435.85	3857120.15	0.00039	373535.85	3857120.15	0.00040
373635.85	3857120.15	0.00041	373735.85	3857120.15	0.00042

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373835.85	3857120.15	0.00043	373935.85	3857120.15	0.00044
374035.85	3857120.15	0.00045	374135.85	3857120.15	0.00046
374235.85	3857120.15	0.00048	374335.85	3857120.15	0.00049
374435.85	3857120.15	0.00050	374535.85	3857120.15	0.00051
374635.85	3857120.15	0.00053	374735.85	3857120.15	0.00054
374835.85	3857120.15	0.00055	374935.85	3857120.15	0.00057
375035.85	3857120.15	0.00058	375135.85	3857120.15	0.00060
375235.85	3857120.15	0.00062	375335.85	3857120.15	0.00063
375435.85	3857120.15	0.00065	375535.85	3857120.15	0.00066
375635.85	3857120.15	0.00068	375735.85	3857120.15	0.00070
375835.85	3857120.15	0.00072	375935.85	3857120.15	0.00073
376035.85	3857120.15	0.00075	376135.85	3857120.15	0.00077
376235.85	3857120.15	0.00079	376335.85	3857120.15	0.00081
376435.85	3857120.15	0.00084	376535.85	3857120.15	0.00086
376635.85	3857120.15	0.00088	376735.85	3857120.15	0.00089
376835.85	3857120.15	0.00091	376935.85	3857120.15	0.00093
377035.85	3857120.15	0.00095	377135.85	3857120.15	0.00097
377235.85	3857120.15	0.00098	377335.85	3857120.15	0.00100
377435.85	3857120.15	0.00101	377535.85	3857120.15	0.00102
377635.85	3857120.15	0.00103	377735.85	3857120.15	0.00103
377835.85	3857120.15	0.00104	377935.85	3857120.15	0.00104
378035.85	3857120.15	0.00105	378135.85	3857120.15	0.00106
378235.85	3857120.15	0.00108	378335.85	3857120.15	0.00110
378435.85	3857120.15	0.00112	378535.85	3857120.15	0.00113
378635.85	3857120.15	0.00114	378735.85	3857120.15	0.00116

378835.85	3857120.15	0.00119	378935.85	3857120.15	0.00122
379035.85	3857120.15	0.00125	379135.85	3857120.15	0.00130
379235.85	3857120.15	0.00135	379335.85	3857120.15	0.00140
379435.85	3857120.15	0.00144	379535.85	3857120.15	0.00148
379635.85	3857120.15	0.00152	379735.85	3857120.15	0.00156
379835.85	3857120.15	0.00160	379935.85	3857120.15	0.00164
380035.85	3857120.15	0.00168	380135.85	3857120.15	0.00172
380235.85	3857120.15	0.00176	380335.85	3857120.15	0.00182
380435.85	3857120.15	0.00187	380535.85	3857120.15	0.00192
380635.85	3857120.15	0.00196	380735.85	3857120.15	0.00199
380835.85	3857120.15	0.00202	380935.85	3857120.15	0.00206
381035.85	3857120.15	0.00210	381135.85	3857120.15	0.00213
381235.85	3857120.15	0.00216	381335.85	3857120.15	0.00218
381435.85	3857120.15	0.00220	381535.85	3857120.15	0.00221
381635.85	3857120.15	0.00222	381735.85	3857120.15	0.00223

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381835.85	3857120.15	0.00223	381935.85	3857120.15	0.00223
382035.85	3857120.15	0.00223	382135.85	3857120.15	0.00223
382235.85	3857120.15	0.00222	382335.85	3857120.15	0.00221
382435.85	3857120.15	0.00220	382535.85	3857120.15	0.00218
382635.85	3857120.15	0.00216	382735.85	3857120.15	0.00215
382835.85	3857120.15	0.00213	382935.85	3857120.15	0.00211
373035.85	3857220.15	0.00035	373135.85	3857220.15	0.00036
373235.85	3857220.15	0.00037	373335.85	3857220.15	0.00038
373435.85	3857220.15	0.00039	373535.85	3857220.15	0.00040
373635.85	3857220.15	0.00041	373735.85	3857220.15	0.00042
373835.85	3857220.15	0.00044	373935.85	3857220.15	0.00045
374035.85	3857220.15	0.00046	374135.85	3857220.15	0.00047
374235.85	3857220.15	0.00048	374335.85	3857220.15	0.00050
374435.85	3857220.15	0.00051	374535.85	3857220.15	0.00052
374635.85	3857220.15	0.00053	374735.85	3857220.15	0.00055
374835.85	3857220.15	0.00056	374935.85	3857220.15	0.00058
375035.85	3857220.15	0.00059	375135.85	3857220.15	0.00061
375235.85	3857220.15	0.00063	375335.85	3857220.15	0.00064
375435.85	3857220.15	0.00066	375535.85	3857220.15	0.00068
375635.85	3857220.15	0.00070	375735.85	3857220.15	0.00072
375835.85	3857220.15	0.00073	375935.85	3857220.15	0.00075
376035.85	3857220.15	0.00077	376135.85	3857220.15	0.00079
376235.85	3857220.15	0.00081	376335.85	3857220.15	0.00084
376435.85	3857220.15	0.00086	376535.85	3857220.15	0.00088

376635.85	3857220.15	0.00091	376735.85	3857220.15	0.00093
376835.85	3857220.15	0.00095	376935.85	3857220.15	0.00097
377035.85	3857220.15	0.00099	377135.85	3857220.15	0.00101
377235.85	3857220.15	0.00103	377335.85	3857220.15	0.00105
377435.85	3857220.15	0.00106	377535.85	3857220.15	0.00108
377635.85	3857220.15	0.00109	377735.85	3857220.15	0.00110
377835.85	3857220.15	0.00111	377935.85	3857220.15	0.00112
378035.85	3857220.15	0.00113	378135.85	3857220.15	0.00114
378235.85	3857220.15	0.00116	378335.85	3857220.15	0.00118
378435.85	3857220.15	0.00120	378535.85	3857220.15	0.00122
378635.85	3857220.15	0.00123	378735.85	3857220.15	0.00125
378835.85	3857220.15	0.00128	378935.85	3857220.15	0.00132
379035.85	3857220.15	0.00136	379135.85	3857220.15	0.00141
379235.85	3857220.15	0.00146	379335.85	3857220.15	0.00151
379435.85	3857220.15	0.00156	379535.85	3857220.15	0.00161
379635.85	3857220.15	0.00165	379735.85	3857220.15	0.00170

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
379835.85	3857220.15	0.00174	379935.85	3857220.15	0.00179
380035.85	3857220.15	0.00183	380135.85	3857220.15	0.00187
380235.85	3857220.15	0.00193	380335.85	3857220.15	0.00199
380435.85	3857220.15	0.00205	380535.85	3857220.15	0.00210
380635.85	3857220.15	0.00214	380735.85	3857220.15	0.00218
380835.85	3857220.15	0.00221	380935.85	3857220.15	0.00225
381035.85	3857220.15	0.00229	381135.85	3857220.15	0.00232
381235.85	3857220.15	0.00234	381335.85	3857220.15	0.00236
381435.85	3857220.15	0.00238	381535.85	3857220.15	0.00239
381635.85	3857220.15	0.00240	381735.85	3857220.15	0.00240
381835.85	3857220.15	0.00240	381935.85	3857220.15	0.00240
382035.85	3857220.15	0.00239	382135.85	3857220.15	0.00238
382235.85	3857220.15	0.00237	382335.85	3857220.15	0.00235
382435.85	3857220.15	0.00234	382535.85	3857220.15	0.00232
382635.85	3857220.15	0.00230	382735.85	3857220.15	0.00227
382835.85	3857220.15	0.00225	382935.85	3857220.15	0.00222
373035.85	3857320.15	0.00035	373135.85	3857320.15	0.00036
373235.85	3857320.15	0.00037	373335.85	3857320.15	0.00038
373435.85	3857320.15	0.00039	373535.85	3857320.15	0.00040
373635.85	3857320.15	0.00041	373735.85	3857320.15	0.00042
373835.85	3857320.15	0.00044	373935.85	3857320.15	0.00045
374035.85	3857320.15	0.00046	374135.85	3857320.15	0.00048
374235.85	3857320.15	0.00049	374335.85	3857320.15	0.00050

374435.85	3857320.15	0.00052	374535.85	3857320.15	0.00053
374635.85	3857320.15	0.00054	374735.85	3857320.15	0.00056
374835.85	3857320.15	0.00057	374935.85	3857320.15	0.00059
375035.85	3857320.15	0.00060	375135.85	3857320.15	0.00062
375235.85	3857320.15	0.00064	375335.85	3857320.15	0.00065
375435.85	3857320.15	0.00067	375535.85	3857320.15	0.00069
375635.85	3857320.15	0.00071	375735.85	3857320.15	0.00073
375835.85	3857320.15	0.00075	375935.85	3857320.15	0.00077
376035.85	3857320.15	0.00079	376135.85	3857320.15	0.00081
376235.85	3857320.15	0.00084	376335.85	3857320.15	0.00086
376435.85	3857320.15	0.00089	376535.85	3857320.15	0.00091
376635.85	3857320.15	0.00094	376735.85	3857320.15	0.00096
376835.85	3857320.15	0.00099	376935.85	3857320.15	0.00101
377035.85	3857320.15	0.00103	377135.85	3857320.15	0.00106
377235.85	3857320.15	0.00108	377335.85	3857320.15	0.00110
377435.85	3857320.15	0.00112	377535.85	3857320.15	0.00114
377635.85	3857320.15	0.00115	377735.85	3857320.15	0.00117

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377835.85	3857320.15	0.00118	377935.85	3857320.15	0.00119
378035.85	3857320.15	0.00121	378135.85	3857320.15	0.00122
378235.85	3857320.15	0.00124	378335.85	3857320.15	0.00127
378435.85	3857320.15	0.00129	378535.85	3857320.15	0.00132
378635.85	3857320.15	0.00133	378735.85	3857320.15	0.00135
378835.85	3857320.15	0.00138	378935.85	3857320.15	0.00143
379035.85	3857320.15	0.00148	379135.85	3857320.15	0.00154
379235.85	3857320.15	0.00159	379335.85	3857320.15	0.00165
379435.85	3857320.15	0.00170	379535.85	3857320.15	0.00175
379635.85	3857320.15	0.00180	379735.85	3857320.15	0.00185
379835.85	3857320.15	0.00191	379935.85	3857320.15	0.00196
380035.85	3857320.15	0.00201	380135.85	3857320.15	0.00206
380235.85	3857320.15	0.00212	380335.85	3857320.15	0.00219
380435.85	3857320.15	0.00226	380535.85	3857320.15	0.00231
380635.85	3857320.15	0.00235	380735.85	3857320.15	0.00239
380835.85	3857320.15	0.00243	380935.85	3857320.15	0.00246
381035.85	3857320.15	0.00250	381135.85	3857320.15	0.00253
381235.85	3857320.15	0.00255	381335.85	3857320.15	0.00257
381435.85	3857320.15	0.00258	381535.85	3857320.15	0.00259
381635.85	3857320.15	0.00259	381735.85	3857320.15	0.00259
381835.85	3857320.15	0.00259	381935.85	3857320.15	0.00258
382035.85	3857320.15	0.00256	382135.85	3857320.15	0.00255

382235.85	3857320.15	0.00253	382335.85	3857320.15	0.00251
382435.85	3857320.15	0.00249	382535.85	3857320.15	0.00246
382635.85	3857320.15	0.00243	382735.85	3857320.15	0.00241
382835.85	3857320.15	0.00238	382935.85	3857320.15	0.00235
373035.85	3857420.15	0.00035	373135.85	3857420.15	0.00036
373235.85	3857420.15	0.00037	373335.85	3857420.15	0.00038
373435.85	3857420.15	0.00039	373535.85	3857420.15	0.00040
373635.85	3857420.15	0.00041	373735.85	3857420.15	0.00043
373835.85	3857420.15	0.00044	373935.85	3857420.15	0.00045
374035.85	3857420.15	0.00047	374135.85	3857420.15	0.00048
374235.85	3857420.15	0.00049	374335.85	3857420.15	0.00051
374435.85	3857420.15	0.00052	374535.85	3857420.15	0.00054
374635.85	3857420.15	0.00055	374735.85	3857420.15	0.00057
374835.85	3857420.15	0.00058	374935.85	3857420.15	0.00060
375035.85	3857420.15	0.00061	375135.85	3857420.15	0.00063
375235.85	3857420.15	0.00065	375335.85	3857420.15	0.00067
375435.85	3857420.15	0.00068	375535.85	3857420.15	0.00070
375635.85	3857420.15	0.00072	375735.85	3857420.15	0.00074

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375835.85	3857420.15	0.00076	375935.85	3857420.15	0.00079
376035.85	3857420.15	0.00081	376135.85	3857420.15	0.00083
376235.85	3857420.15	0.00086	376335.85	3857420.15	0.00088
376435.85	3857420.15	0.00091	376535.85	3857420.15	0.00094
376635.85	3857420.15	0.00096	376735.85	3857420.15	0.00099
376835.85	3857420.15	0.00102	376935.85	3857420.15	0.00105
377035.85	3857420.15	0.00108	377135.85	3857420.15	0.00111
377235.85	3857420.15	0.00114	377335.85	3857420.15	0.00116
377435.85	3857420.15	0.00119	377535.85	3857420.15	0.00121
377635.85	3857420.15	0.00123	377735.85	3857420.15	0.00125
377835.85	3857420.15	0.00126	377935.85	3857420.15	0.00128
378035.85	3857420.15	0.00130	378135.85	3857420.15	0.00131
378235.85	3857420.15	0.00134	378335.85	3857420.15	0.00137
378435.85	3857420.15	0.00140	378535.85	3857420.15	0.00143
378635.85	3857420.15	0.00145	378735.85	3857420.15	0.00147
378835.85	3857420.15	0.00151	378935.85	3857420.15	0.00156
379035.85	3857420.15	0.00162	379135.85	3857420.15	0.00168
379235.85	3857420.15	0.00174	379335.85	3857420.15	0.00180
379435.85	3857420.15	0.00187	379535.85	3857420.15	0.00193
379635.85	3857420.15	0.00198	379735.85	3857420.15	0.00204
379835.85	3857420.15	0.00210	379935.85	3857420.15	0.00216

380035.85	3857420.15	0.00222	380135.85	3857420.15	0.00228
380235.85	3857420.15	0.00235	380335.85	3857420.15	0.00243
380435.85	3857420.15	0.00250	380535.85	3857420.15	0.00255
380635.85	3857420.15	0.00259	380735.85	3857420.15	0.00263
380835.85	3857420.15	0.00267	380935.85	3857420.15	0.00271
381035.85	3857420.15	0.00274	381135.85	3857420.15	0.00276
381235.85	3857420.15	0.00278	381335.85	3857420.15	0.00279
381435.85	3857420.15	0.00280	381535.85	3857420.15	0.00281
381635.85	3857420.15	0.00280	381735.85	3857420.15	0.00280
381835.85	3857420.15	0.00279	381935.85	3857420.15	0.00277
382035.85	3857420.15	0.00275	382135.85	3857420.15	0.00273
382235.85	3857420.15	0.00270	382335.85	3857420.15	0.00268
382435.85	3857420.15	0.00265	382535.85	3857420.15	0.00261
382635.85	3857420.15	0.00258	382735.85	3857420.15	0.00255
382835.85	3857420.15	0.00251	382935.85	3857420.15	0.00248
373035.85	3857520.15	0.00035	373135.85	3857520.15	0.00036
373235.85	3857520.15	0.00037	373335.85	3857520.15	0.00038
373435.85	3857520.15	0.00039	373535.85	3857520.15	0.00040
373635.85	3857520.15	0.00042	373735.85	3857520.15	0.00043

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373835.85	3857520.15	0.00044	373935.85	3857520.15	0.00046
374035.85	3857520.15	0.00047	374135.85	3857520.15	0.00049
374235.85	3857520.15	0.00050	374335.85	3857520.15	0.00051
374435.85	3857520.15	0.00053	374535.85	3857520.15	0.00054
374635.85	3857520.15	0.00056	374735.85	3857520.15	0.00057
374835.85	3857520.15	0.00059	374935.85	3857520.15	0.00061
375035.85	3857520.15	0.00062	375135.85	3857520.15	0.00064
375235.85	3857520.15	0.00066	375335.85	3857520.15	0.00068
375435.85	3857520.15	0.00070	375535.85	3857520.15	0.00072
375635.85	3857520.15	0.00074	375735.85	3857520.15	0.00076
375835.85	3857520.15	0.00078	375935.85	3857520.15	0.00080
376035.85	3857520.15	0.00083	376135.85	3857520.15	0.00085
376235.85	3857520.15	0.00088	376335.85	3857520.15	0.00091
376435.85	3857520.15	0.00093	376535.85	3857520.15	0.00096
376635.85	3857520.15	0.00099	376735.85	3857520.15	0.00103
376835.85	3857520.15	0.00106	376935.85	3857520.15	0.00109
377035.85	3857520.15	0.00112	377135.85	3857520.15	0.00116
377235.85	3857520.15	0.00120	377335.85	3857520.15	0.00123
377435.85	3857520.15	0.00126	377535.85	3857520.15	0.00128
377635.85	3857520.15	0.00131	377735.85	3857520.15	0.00133

377835.85	3857520.15	0.00135	377935.85	3857520.15	0.00137
378035.85	3857520.15	0.00140	378135.85	3857520.15	0.00142
378235.85	3857520.15	0.00145	378335.85	3857520.15	0.00149
378435.85	3857520.15	0.00152	378535.85	3857520.15	0.00155
378635.85	3857520.15	0.00158	378735.85	3857520.15	0.00161
378835.85	3857520.15	0.00165	378935.85	3857520.15	0.00171
379035.85	3857520.15	0.00178	379135.85	3857520.15	0.00185
379235.85	3857520.15	0.00192	379335.85	3857520.15	0.00199
379435.85	3857520.15	0.00206	379535.85	3857520.15	0.00213
379635.85	3857520.15	0.00219	379735.85	3857520.15	0.00226
379835.85	3857520.15	0.00233	379935.85	3857520.15	0.00240
380035.85	3857520.15	0.00247	380135.85	3857520.15	0.00254
380235.85	3857520.15	0.00262	380335.85	3857520.15	0.00270
380435.85	3857520.15	0.00277	380535.85	3857520.15	0.00282
380635.85	3857520.15	0.00286	380735.85	3857520.15	0.00290
380835.85	3857520.15	0.00294	380935.85	3857520.15	0.00298
381035.85	3857520.15	0.00301	381135.85	3857520.15	0.00303
381235.85	3857520.15	0.00304	381335.85	3857520.15	0.00305
381435.85	3857520.15	0.00305	381535.85	3857520.15	0.00305
381635.85	3857520.15	0.00304	381735.85	3857520.15	0.00303

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381835.85	3857520.15	0.00301	381935.85	3857520.15	0.00298
382035.85	3857520.15	0.00296	382135.85	3857520.15	0.00293
382235.85	3857520.15	0.00289	382335.85	3857520.15	0.00286
382435.85	3857520.15	0.00282	382535.85	3857520.15	0.00278
382635.85	3857520.15	0.00274	382735.85	3857520.15	0.00270
382835.85	3857520.15	0.00266	382935.85	3857520.15	0.00261
373035.85	3857620.15	0.00035	373135.85	3857620.15	0.00036
373235.85	3857620.15	0.00037	373335.85	3857620.15	0.00038
373435.85	3857620.15	0.00039	373535.85	3857620.15	0.00040
373635.85	3857620.15	0.00042	373735.85	3857620.15	0.00043
373835.85	3857620.15	0.00044	373935.85	3857620.15	0.00046
374035.85	3857620.15	0.00047	374135.85	3857620.15	0.00049
374235.85	3857620.15	0.00050	374335.85	3857620.15	0.00052
374435.85	3857620.15	0.00053	374535.85	3857620.15	0.00055
374635.85	3857620.15	0.00056	374735.85	3857620.15	0.00058
374835.85	3857620.15	0.00060	374935.85	3857620.15	0.00061
375035.85	3857620.15	0.00063	375135.85	3857620.15	0.00065
375235.85	3857620.15	0.00067	375335.85	3857620.15	0.00069
375435.85	3857620.15	0.00071	375535.85	3857620.15	0.00073

375635.85	3857620.15	0.00075	375735.85	3857620.15	0.00078
375835.85	3857620.15	0.00080	375935.85	3857620.15	0.00082
376035.85	3857620.15	0.00085	376135.85	3857620.15	0.00087
376235.85	3857620.15	0.00090	376335.85	3857620.15	0.00093
376435.85	3857620.15	0.00096	376535.85	3857620.15	0.00099
376635.85	3857620.15	0.00102	376735.85	3857620.15	0.00106
376835.85	3857620.15	0.00110	376935.85	3857620.15	0.00114
377035.85	3857620.15	0.00117	377135.85	3857620.15	0.00122
377235.85	3857620.15	0.00126	377335.85	3857620.15	0.00129
377435.85	3857620.15	0.00133	377535.85	3857620.15	0.00136
377635.85	3857620.15	0.00140	377735.85	3857620.15	0.00142
377835.85	3857620.15	0.00145	377935.85	3857620.15	0.00148
378035.85	3857620.15	0.00151	378135.85	3857620.15	0.00154
378235.85	3857620.15	0.00157	378335.85	3857620.15	0.00162
378435.85	3857620.15	0.00166	378535.85	3857620.15	0.00170
378635.85	3857620.15	0.00173	378735.85	3857620.15	0.00177
378835.85	3857620.15	0.00183	378935.85	3857620.15	0.00190
379035.85	3857620.15	0.00197	379135.85	3857620.15	0.00205
379235.85	3857620.15	0.00214	379335.85	3857620.15	0.00221
379435.85	3857620.15	0.00229	379535.85	3857620.15	0.00237
379635.85	3857620.15	0.00245	379735.85	3857620.15	0.00252

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
379835.85	3857620.15	0.00260	379935.85	3857620.15	0.00269
380035.85	3857620.15	0.00276	380135.85	3857620.15	0.00285
380235.85	3857620.15	0.00293	380335.85	3857620.15	0.00302
380435.85	3857620.15	0.00309	380535.85	3857620.15	0.00314
380635.85	3857620.15	0.00318	380735.85	3857620.15	0.00322
380835.85	3857620.15	0.00326	380935.85	3857620.15	0.00330
381035.85	3857620.15	0.00332	381135.85	3857620.15	0.00333
381235.85	3857620.15	0.00334	381335.85	3857620.15	0.00334
381435.85	3857620.15	0.00333	381535.85	3857620.15	0.00332
381635.85	3857620.15	0.00330	381735.85	3857620.15	0.00328
381835.85	3857620.15	0.00325	381935.85	3857620.15	0.00322
382035.85	3857620.15	0.00318	382135.85	3857620.15	0.00313
382235.85	3857620.15	0.00309	382335.85	3857620.15	0.00305
382435.85	3857620.15	0.00300	382535.85	3857620.15	0.00295
382635.85	3857620.15	0.00290	382735.85	3857620.15	0.00285
382835.85	3857620.15	0.00280	382935.85	3857620.15	0.00276
373035.85	3857720.15	0.00034	373135.85	3857720.15	0.00035
373235.85	3857720.15	0.00036	373335.85	3857720.15	0.00038

373435.85	3857720.15	0.00039	373535.85	3857720.15	0.00040
373635.85	3857720.15	0.00041	373735.85	3857720.15	0.00043
373835.85	3857720.15	0.00044	373935.85	3857720.15	0.00046
374035.85	3857720.15	0.00047	374135.85	3857720.15	0.00049
374235.85	3857720.15	0.00050	374335.85	3857720.15	0.00052
374435.85	3857720.15	0.00054	374535.85	3857720.15	0.00055
374635.85	3857720.15	0.00057	374735.85	3857720.15	0.00059
374835.85	3857720.15	0.00060	374935.85	3857720.15	0.00062
375035.85	3857720.15	0.00064	375135.85	3857720.15	0.00066
375235.85	3857720.15	0.00068	375335.85	3857720.15	0.00070
375435.85	3857720.15	0.00072	375535.85	3857720.15	0.00074
375635.85	3857720.15	0.00077	375735.85	3857720.15	0.00079
375835.85	3857720.15	0.00081	375935.85	3857720.15	0.00084
376035.85	3857720.15	0.00086	376135.85	3857720.15	0.00089
376235.85	3857720.15	0.00092	376335.85	3857720.15	0.00095
376435.85	3857720.15	0.00099	376535.85	3857720.15	0.00102
376635.85	3857720.15	0.00106	376735.85	3857720.15	0.00110
376835.85	3857720.15	0.00114	376935.85	3857720.15	0.00118
377035.85	3857720.15	0.00123	377135.85	3857720.15	0.00127
377235.85	3857720.15	0.00132	377335.85	3857720.15	0.00136
377435.85	3857720.15	0.00141	377535.85	3857720.15	0.00145
377635.85	3857720.15	0.00149	377735.85	3857720.15	0.00153

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377835.85	3857720.15	0.00156	377935.85	3857720.15	0.00160
378035.85	3857720.15	0.00163	378135.85	3857720.15	0.00167
378235.85	3857720.15	0.00172	378335.85	3857720.15	0.00177
378435.85	3857720.15	0.00182	378535.85	3857720.15	0.00187
378635.85	3857720.15	0.00191	378735.85	3857720.15	0.00196
378835.85	3857720.15	0.00203	378935.85	3857720.15	0.00211
379035.85	3857720.15	0.00220	379135.85	3857720.15	0.00230
379235.85	3857720.15	0.00239	379335.85	3857720.15	0.00249
379435.85	3857720.15	0.00258	379535.85	3857720.15	0.00267
379635.85	3857720.15	0.00276	379735.85	3857720.15	0.00285
379835.85	3857720.15	0.00294	379935.85	3857720.15	0.00303
380035.85	3857720.15	0.00312	380135.85	3857720.15	0.00321
380235.85	3857720.15	0.00330	380335.85	3857720.15	0.00339
380435.85	3857720.15	0.00346	380535.85	3857720.15	0.00351
380635.85	3857720.15	0.00355	380735.85	3857720.15	0.00359
380835.85	3857720.15	0.00363	380935.85	3857720.15	0.00366
381035.85	3857720.15	0.00367	381135.85	3857720.15	0.00368

381235.85	3857720.15	0.00367	381335.85	3857720.15	0.00366
381435.85	3857720.15	0.00365	381535.85	3857720.15	0.00362
381635.85	3857720.15	0.00359	381735.85	3857720.15	0.00355
381835.85	3857720.15	0.00351	381935.85	3857720.15	0.00346
382035.85	3857720.15	0.00341	382135.85	3857720.15	0.00336
382235.85	3857720.15	0.00330	382335.85	3857720.15	0.00325
382435.85	3857720.15	0.00319	382535.85	3857720.15	0.00313
382635.85	3857720.15	0.00308	382735.85	3857720.15	0.00302
382835.85	3857720.15	0.00296	382935.85	3857720.15	0.00290
373035.85	3857820.15	0.00033	373135.85	3857820.15	0.00035
373235.85	3857820.15	0.00036	373335.85	3857820.15	0.00037
373435.85	3857820.15	0.00038	373535.85	3857820.15	0.00040
373635.85	3857820.15	0.00041	373735.85	3857820.15	0.00042
373835.85	3857820.15	0.00044	373935.85	3857820.15	0.00045
374035.85	3857820.15	0.00047	374135.85	3857820.15	0.00049
374235.85	3857820.15	0.00050	374335.85	3857820.15	0.00052
374435.85	3857820.15	0.00054	374535.85	3857820.15	0.00055
374635.85	3857820.15	0.00057	374735.85	3857820.15	0.00059
374835.85	3857820.15	0.00061	374935.85	3857820.15	0.00063
375035.85	3857820.15	0.00065	375135.85	3857820.15	0.00067
375235.85	3857820.15	0.00069	375335.85	3857820.15	0.00071
375435.85	3857820.15	0.00073	375535.85	3857820.15	0.00075
375635.85	3857820.15	0.00078	375735.85	3857820.15	0.00080

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375835.85	3857820.15	0.00083	375935.85	3857820.15	0.00085
376035.85	3857820.15	0.00088	376135.85	3857820.15	0.00091
376235.85	3857820.15	0.00094	376335.85	3857820.15	0.00098
376435.85	3857820.15	0.00101	376535.85	3857820.15	0.00105
376635.85	3857820.15	0.00109	376735.85	3857820.15	0.00113
376835.85	3857820.15	0.00118	376935.85	3857820.15	0.00123
377035.85	3857820.15	0.00128	377135.85	3857820.15	0.00133
377235.85	3857820.15	0.00138	377335.85	3857820.15	0.00144
377435.85	3857820.15	0.00149	377535.85	3857820.15	0.00154
377635.85	3857820.15	0.00159	377735.85	3857820.15	0.00164
377835.85	3857820.15	0.00168	377935.85	3857820.15	0.00173
378035.85	3857820.15	0.00178	378135.85	3857820.15	0.00182
378235.85	3857820.15	0.00188	378335.85	3857820.15	0.00194
378435.85	3857820.15	0.00201	378535.85	3857820.15	0.00206
378635.85	3857820.15	0.00212	378735.85	3857820.15	0.00219
378835.85	3857820.15	0.00228	378935.85	3857820.15	0.00238

379035.85	3857820.15	0.00248	379135.85	3857820.15	0.00259
379235.85	3857820.15	0.00271	379335.85	3857820.15	0.00282
379435.85	3857820.15	0.00293	379535.85	3857820.15	0.00304
379635.85	3857820.15	0.00314	379735.85	3857820.15	0.00324
379835.85	3857820.15	0.00334	379935.85	3857820.15	0.00345
380035.85	3857820.15	0.00355	380135.85	3857820.15	0.00364
380235.85	3857820.15	0.00374	380335.85	3857820.15	0.00383
380435.85	3857820.15	0.00390	380535.85	3857820.15	0.00395
380635.85	3857820.15	0.00399	380735.85	3857820.15	0.00403
380835.85	3857820.15	0.00406	380935.85	3857820.15	0.00408
381035.85	3857820.15	0.00408	381135.85	3857820.15	0.00407
381235.85	3857820.15	0.00405	381335.85	3857820.15	0.00403
381435.85	3857820.15	0.00400	381535.85	3857820.15	0.00396
381635.85	3857820.15	0.00391	381735.85	3857820.15	0.00386
381835.85	3857820.15	0.00380	381935.85	3857820.15	0.00373
382035.85	3857820.15	0.00367	382135.85	3857820.15	0.00360
382235.85	3857820.15	0.00353	382335.85	3857820.15	0.00346
382435.85	3857820.15	0.00340	382535.85	3857820.15	0.00333
382635.85	3857820.15	0.00326	382735.85	3857820.15	0.00319
382835.85	3857820.15	0.00312	382935.85	3857820.15	0.00306
373035.85	3857920.15	0.00033	373135.85	3857920.15	0.00034
373235.85	3857920.15	0.00035	373335.85	3857920.15	0.00036
373435.85	3857920.15	0.00038	373535.85	3857920.15	0.00039
373635.85	3857920.15	0.00040	373735.85	3857920.15	0.00042

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373835.85	3857920.15	0.00043	373935.85	3857920.15	0.00045
374035.85	3857920.15	0.00046	374135.85	3857920.15	0.00048
374235.85	3857920.15	0.00050	374335.85	3857920.15	0.00052
374435.85	3857920.15	0.00054	374535.85	3857920.15	0.00055
374635.85	3857920.15	0.00057	374735.85	3857920.15	0.00059
374835.85	3857920.15	0.00061	374935.85	3857920.15	0.00063
375035.85	3857920.15	0.00065	375135.85	3857920.15	0.00067
375235.85	3857920.15	0.00069	375335.85	3857920.15	0.00071
375435.85	3857920.15	0.00074	375535.85	3857920.15	0.00076
375635.85	3857920.15	0.00079	375735.85	3857920.15	0.00082
375835.85	3857920.15	0.00084	375935.85	3857920.15	0.00087
376035.85	3857920.15	0.00090	376135.85	3857920.15	0.00093
376235.85	3857920.15	0.00097	376335.85	3857920.15	0.00100
376435.85	3857920.15	0.00104	376535.85	3857920.15	0.00108
376635.85	3857920.15	0.00112	376735.85	3857920.15	0.00117

376835.85	3857920.15	0.00122	376935.85	3857920.15	0.00127
377035.85	3857920.15	0.00133	377135.85	3857920.15	0.00139
377235.85	3857920.15	0.00145	377335.85	3857920.15	0.00151
377435.85	3857920.15	0.00158	377535.85	3857920.15	0.00164
377635.85	3857920.15	0.00170	377735.85	3857920.15	0.00176
377835.85	3857920.15	0.00182	377935.85	3857920.15	0.00188
378035.85	3857920.15	0.00194	378135.85	3857920.15	0.00199
378235.85	3857920.15	0.00206	378335.85	3857920.15	0.00215
378435.85	3857920.15	0.00223	378535.85	3857920.15	0.00230
378635.85	3857920.15	0.00238	378735.85	3857920.15	0.00248
378835.85	3857920.15	0.00259	378935.85	3857920.15	0.00270
379035.85	3857920.15	0.00283	379135.85	3857920.15	0.00296
379235.85	3857920.15	0.00310	379335.85	3857920.15	0.00324
379435.85	3857920.15	0.00337	379535.85	3857920.15	0.00349
379635.85	3857920.15	0.00361	379735.85	3857920.15	0.00373
379835.85	3857920.15	0.00384	379935.85	3857920.15	0.00396
380035.85	3857920.15	0.00406	380135.85	3857920.15	0.00417
380235.85	3857920.15	0.00427	380335.85	3857920.15	0.00436
380435.85	3857920.15	0.00443	380535.85	3857920.15	0.00447
380635.85	3857920.15	0.00451	380735.85	3857920.15	0.00454
380835.85	3857920.15	0.00456	380935.85	3857920.15	0.00456
381035.85	3857920.15	0.00454	381135.85	3857920.15	0.00452
381235.85	3857920.15	0.00448	381335.85	3857920.15	0.00444
381435.85	3857920.15	0.00438	381535.85	3857920.15	0.00432
381635.85	3857920.15	0.00426	381735.85	3857920.15	0.00418

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381835.85	3857920.15	0.00410	381935.85	3857920.15	0.00402
382035.85	3857920.15	0.00394	382135.85	3857920.15	0.00386
382235.85	3857920.15	0.00377	382335.85	3857920.15	0.00369
382435.85	3857920.15	0.00361	382535.85	3857920.15	0.00353
382635.85	3857920.15	0.00345	382735.85	3857920.15	0.00337
382835.85	3857920.15	0.00329	382935.85	3857920.15	0.00321
373035.85	3858020.15	0.00032	373135.85	3858020.15	0.00033
373235.85	3858020.15	0.00034	373335.85	3858020.15	0.00036
373435.85	3858020.15	0.00037	373535.85	3858020.15	0.00038
373635.85	3858020.15	0.00040	373735.85	3858020.15	0.00041
373835.85	3858020.15	0.00043	373935.85	3858020.15	0.00044
374035.85	3858020.15	0.00046	374135.85	3858020.15	0.00048
374235.85	3858020.15	0.00049	374335.85	3858020.15	0.00051
374435.85	3858020.15	0.00053	374535.85	3858020.15	0.00055

374635.85	3858020.15	0.00057	374735.85	3858020.15	0.00059
374835.85	3858020.15	0.00061	374935.85	3858020.15	0.00063
375035.85	3858020.15	0.00065	375135.85	3858020.15	0.00067
375235.85	3858020.15	0.00069	375335.85	3858020.15	0.00072
375435.85	3858020.15	0.00074	375535.85	3858020.15	0.00077
375635.85	3858020.15	0.00080	375735.85	3858020.15	0.00082
375835.85	3858020.15	0.00085	375935.85	3858020.15	0.00088
376035.85	3858020.15	0.00092	376135.85	3858020.15	0.00095
376235.85	3858020.15	0.00099	376335.85	3858020.15	0.00102
376435.85	3858020.15	0.00107	376535.85	3858020.15	0.00111
376635.85	3858020.15	0.00116	376735.85	3858020.15	0.00121
376835.85	3858020.15	0.00126	376935.85	3858020.15	0.00132
377035.85	3858020.15	0.00138	377135.85	3858020.15	0.00144
377235.85	3858020.15	0.00151	377335.85	3858020.15	0.00158
377435.85	3858020.15	0.00166	377535.85	3858020.15	0.00174
377635.85	3858020.15	0.00182	377735.85	3858020.15	0.00190
377835.85	3858020.15	0.00197	377935.85	3858020.15	0.00204
378035.85	3858020.15	0.00212	378135.85	3858020.15	0.00219
378235.85	3858020.15	0.00228	378335.85	3858020.15	0.00239
378435.85	3858020.15	0.00249	378535.85	3858020.15	0.00259
378635.85	3858020.15	0.00270	378735.85	3858020.15	0.00283
378835.85	3858020.15	0.00297	378935.85	3858020.15	0.00312
379035.85	3858020.15	0.00327	379135.85	3858020.15	0.00344
379235.85	3858020.15	0.00360	379335.85	3858020.15	0.00377
379435.85	3858020.15	0.00392	379535.85	3858020.15	0.00407
379635.85	3858020.15	0.00421	379735.85	3858020.15	0.00434

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
379835.85	3858020.15	0.00447	379935.85	3858020.15	0.00459
380035.85	3858020.15	0.00470	380135.85	3858020.15	0.00482
380235.85	3858020.15	0.00492	380335.85	3858020.15	0.00501
380435.85	3858020.15	0.00507	380535.85	3858020.15	0.00511
380635.85	3858020.15	0.00513	380735.85	3858020.15	0.00515
380835.85	3858020.15	0.00514	380935.85	3858020.15	0.00512
381035.85	3858020.15	0.00508	381135.85	3858020.15	0.00503
381235.85	3858020.15	0.00496	381335.85	3858020.15	0.00489
381435.85	3858020.15	0.00481	381535.85	3858020.15	0.00472
381635.85	3858020.15	0.00463	381735.85	3858020.15	0.00453
381835.85	3858020.15	0.00443	381935.85	3858020.15	0.00433
382035.85	3858020.15	0.00423	382135.85	3858020.15	0.00413
382235.85	3858020.15	0.00403	382335.85	3858020.15	0.00393

382435.85	3858020.15	0.00383	382535.85	3858020.15	0.00374
382635.85	3858020.15	0.00364	382735.85	3858020.15	0.00355
382835.85	3858020.15	0.00345	382935.85	3858020.15	0.00337
373035.85	3858120.15	0.00031	373135.85	3858120.15	0.00033
373235.85	3858120.15	0.00034	373335.85	3858120.15	0.00035
373435.85	3858120.15	0.00036	373535.85	3858120.15	0.00038
373635.85	3858120.15	0.00039	373735.85	3858120.15	0.00040
373835.85	3858120.15	0.00042	373935.85	3858120.15	0.00043
374035.85	3858120.15	0.00045	374135.85	3858120.15	0.00047
374235.85	3858120.15	0.00049	374335.85	3858120.15	0.00051
374435.85	3858120.15	0.00052	374535.85	3858120.15	0.00054
374635.85	3858120.15	0.00056	374735.85	3858120.15	0.00058
374835.85	3858120.15	0.00060	374935.85	3858120.15	0.00062
375035.85	3858120.15	0.00065	375135.85	3858120.15	0.00067
375235.85	3858120.15	0.00069	375335.85	3858120.15	0.00072
375435.85	3858120.15	0.00074	375535.85	3858120.15	0.00077
375635.85	3858120.15	0.00080	375735.85	3858120.15	0.00083
375835.85	3858120.15	0.00086	375935.85	3858120.15	0.00089
376035.85	3858120.15	0.00092	376135.85	3858120.15	0.00096
376235.85	3858120.15	0.00100	376335.85	3858120.15	0.00104
376435.85	3858120.15	0.00109	376535.85	3858120.15	0.00113
376635.85	3858120.15	0.00118	376735.85	3858120.15	0.00124
376835.85	3858120.15	0.00130	376935.85	3858120.15	0.00136
377035.85	3858120.15	0.00142	377135.85	3858120.15	0.00150
377235.85	3858120.15	0.00157	377335.85	3858120.15	0.00166
377435.85	3858120.15	0.00175	377535.85	3858120.15	0.00184
377635.85	3858120.15	0.00194	377735.85	3858120.15	0.00204

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377835.85	3858120.15	0.00214	377935.85	3858120.15	0.00223
378035.85	3858120.15	0.00233	378135.85	3858120.15	0.00243
378235.85	3858120.15	0.00255	378335.85	3858120.15	0.00268
378435.85	3858120.15	0.00281	378535.85	3858120.15	0.00295
378635.85	3858120.15	0.00311	378735.85	3858120.15	0.00328
378835.85	3858120.15	0.00347	378935.85	3858120.15	0.00366
379035.85	3858120.15	0.00386	379135.85	3858120.15	0.00406
379235.85	3858120.15	0.00426	379335.85	3858120.15	0.00446
379435.85	3858120.15	0.00464	379535.85	3858120.15	0.00481
379635.85	3858120.15	0.00497	379735.85	3858120.15	0.00512
379835.85	3858120.15	0.00526	379935.85	3858120.15	0.00539
380035.85	3858120.15	0.00551	380135.85	3858120.15	0.00563

380235.85	3858120.15	0.00573	380335.85	3858120.15	0.00581
380435.85	3858120.15	0.00586	380535.85	3858120.15	0.00587
380635.85	3858120.15	0.00588	380735.85	3858120.15	0.00586
380835.85	3858120.15	0.00583	380935.85	3858120.15	0.00577
381035.85	3858120.15	0.00569	381135.85	3858120.15	0.00561
381235.85	3858120.15	0.00551	381335.85	3858120.15	0.00540
381435.85	3858120.15	0.00528	381535.85	3858120.15	0.00516
381635.85	3858120.15	0.00503	381735.85	3858120.15	0.00491
381835.85	3858120.15	0.00478	381935.85	3858120.15	0.00466
382035.85	3858120.15	0.00453	382135.85	3858120.15	0.00441
382235.85	3858120.15	0.00429	382335.85	3858120.15	0.00417
382435.85	3858120.15	0.00406	382535.85	3858120.15	0.00395
382635.85	3858120.15	0.00384	382735.85	3858120.15	0.00373
382835.85	3858120.15	0.00362	382935.85	3858120.15	0.00352
373035.85	3858220.15	0.00031	373135.85	3858220.15	0.00032
373235.85	3858220.15	0.00033	373335.85	3858220.15	0.00034
373435.85	3858220.15	0.00036	373535.85	3858220.15	0.00037
373635.85	3858220.15	0.00038	373735.85	3858220.15	0.00040
373835.85	3858220.15	0.00041	373935.85	3858220.15	0.00043
374035.85	3858220.15	0.00044	374135.85	3858220.15	0.00046
374235.85	3858220.15	0.00048	374335.85	3858220.15	0.00050
374435.85	3858220.15	0.00052	374535.85	3858220.15	0.00053
374635.85	3858220.15	0.00055	374735.85	3858220.15	0.00057
374835.85	3858220.15	0.00059	374935.85	3858220.15	0.00062
375035.85	3858220.15	0.00064	375135.85	3858220.15	0.00066
375235.85	3858220.15	0.00069	375335.85	3858220.15	0.00071
375435.85	3858220.15	0.00074	375535.85	3858220.15	0.00077
375635.85	3858220.15	0.00080	375735.85	3858220.15	0.00083

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375835.85	3858220.15	0.00086	375935.85	3858220.15	0.00090
376035.85	3858220.15	0.00093	376135.85	3858220.15	0.00097
376235.85	3858220.15	0.00101	376335.85	3858220.15	0.00106
376435.85	3858220.15	0.00110	376535.85	3858220.15	0.00115
376635.85	3858220.15	0.00121	376735.85	3858220.15	0.00126
376835.85	3858220.15	0.00133	376935.85	3858220.15	0.00139
377035.85	3858220.15	0.00147	377135.85	3858220.15	0.00155
377235.85	3858220.15	0.00163	377335.85	3858220.15	0.00173
377435.85	3858220.15	0.00183	377535.85	3858220.15	0.00195
377635.85	3858220.15	0.00207	377735.85	3858220.15	0.00220
377835.85	3858220.15	0.00233	377935.85	3858220.15	0.00246

378035.85	3858220.15	0.00259	378135.85	3858220.15	0.00272
378235.85	3858220.15	0.00287	378335.85	3858220.15	0.00305
378435.85	3858220.15	0.00322	378535.85	3858220.15	0.00342
378635.85	3858220.15	0.00365	378735.85	3858220.15	0.00389
378835.85	3858220.15	0.00413	378935.85	3858220.15	0.00439
379035.85	3858220.15	0.00465	379135.85	3858220.15	0.00490
379235.85	3858220.15	0.00515	379335.85	3858220.15	0.00537
379435.85	3858220.15	0.00558	379535.85	3858220.15	0.00578
379635.85	3858220.15	0.00597	379735.85	3858220.15	0.00615
379835.85	3858220.15	0.00630	379935.85	3858220.15	0.00643
380035.85	3858220.15	0.00655	380135.85	3858220.15	0.00666
380235.85	3858220.15	0.00674	380335.85	3858220.15	0.00680
380435.85	3858220.15	0.00682	380535.85	3858220.15	0.00680
380635.85	3858220.15	0.00678	380735.85	3858220.15	0.00672
380835.85	3858220.15	0.00664	380935.85	3858220.15	0.00653
381035.85	3858220.15	0.00640	381135.85	3858220.15	0.00626
381235.85	3858220.15	0.00611	381335.85	3858220.15	0.00595
381435.85	3858220.15	0.00579	381535.85	3858220.15	0.00563
381635.85	3858220.15	0.00547	381735.85	3858220.15	0.00531
381835.85	3858220.15	0.00515	381935.85	3858220.15	0.00500
382035.85	3858220.15	0.00485	382135.85	3858220.15	0.00470
382235.85	3858220.15	0.00456	382335.85	3858220.15	0.00442
382435.85	3858220.15	0.00429	382535.85	3858220.15	0.00416
382635.85	3858220.15	0.00403	382735.85	3858220.15	0.00391
382835.85	3858220.15	0.00379	382935.85	3858220.15	0.00368
373035.85	3858320.15	0.00030	373135.85	3858320.15	0.00032
373235.85	3858320.15	0.00033	373335.85	3858320.15	0.00034
373435.85	3858320.15	0.00035	373535.85	3858320.15	0.00037
373635.85	3858320.15	0.00038	373735.85	3858320.15	0.00039

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373835.85	3858320.15	0.00041	373935.85	3858320.15	0.00042
374035.85	3858320.15	0.00044	374135.85	3858320.15	0.00046
374235.85	3858320.15	0.00047	374335.85	3858320.15	0.00049
374435.85	3858320.15	0.00051	374535.85	3858320.15	0.00053
374635.85	3858320.15	0.00055	374735.85	3858320.15	0.00057
374835.85	3858320.15	0.00059	374935.85	3858320.15	0.00061
375035.85	3858320.15	0.00063	375135.85	3858320.15	0.00065
375235.85	3858320.15	0.00068	375335.85	3858320.15	0.00070
375435.85	3858320.15	0.00073	375535.85	3858320.15	0.00076
375635.85	3858320.15	0.00079	375735.85	3858320.15	0.00082

375835.85	3858320.15	0.00086	375935.85	3858320.15	0.00089
376035.85	3858320.15	0.00093	376135.85	3858320.15	0.00097
376235.85	3858320.15	0.00101	376335.85	3858320.15	0.00106
376435.85	3858320.15	0.00111	376535.85	3858320.15	0.00116
376635.85	3858320.15	0.00122	376735.85	3858320.15	0.00128
376835.85	3858320.15	0.00135	376935.85	3858320.15	0.00142
377035.85	3858320.15	0.00150	377135.85	3858320.15	0.00159
377235.85	3858320.15	0.00169	377335.85	3858320.15	0.00179
377435.85	3858320.15	0.00191	377535.85	3858320.15	0.00205
377635.85	3858320.15	0.00220	377735.85	3858320.15	0.00237
377835.85	3858320.15	0.00254	377935.85	3858320.15	0.00271
378035.85	3858320.15	0.00289	378135.85	3858320.15	0.00307
378235.85	3858320.15	0.00328	378335.85	3858320.15	0.00352
378435.85	3858320.15	0.00378	378535.85	3858320.15	0.00407
378635.85	3858320.15	0.00439	378735.85	3858320.15	0.00473
378835.85	3858320.15	0.00507	378935.85	3858320.15	0.00541
379035.85	3858320.15	0.00575	379135.85	3858320.15	0.00607
379235.85	3858320.15	0.00636	379335.85	3858320.15	0.00662
379435.85	3858320.15	0.00686	379535.85	3858320.15	0.00710
379635.85	3858320.15	0.00732	379735.85	3858320.15	0.00753
379835.85	3858320.15	0.00769	379935.85	3858320.15	0.00782
380035.85	3858320.15	0.00791	380135.85	3858320.15	0.00798
380235.85	3858320.15	0.00803	380335.85	3858320.15	0.00805
380435.85	3858320.15	0.00802	380535.85	3858320.15	0.00797
380635.85	3858320.15	0.00789	380735.85	3858320.15	0.00776
380835.85	3858320.15	0.00760	380935.85	3858320.15	0.00741
381035.85	3858320.15	0.00720	381135.85	3858320.15	0.00699
381235.85	3858320.15	0.00677	381335.85	3858320.15	0.00656
381435.85	3858320.15	0.00634	381535.85	3858320.15	0.00613
381635.85	3858320.15	0.00593	381735.85	3858320.15	0.00573

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381835.85	3858320.15	0.00553	381935.85	3858320.15	0.00534
382035.85	3858320.15	0.00516	382135.85	3858320.15	0.00499
382235.85	3858320.15	0.00482	382335.85	3858320.15	0.00466
382435.85	3858320.15	0.00451	382535.85	3858320.15	0.00436
382635.85	3858320.15	0.00422	382735.85	3858320.15	0.00408
382835.85	3858320.15	0.00396	382935.85	3858320.15	0.00383
373035.85	3858420.15	0.00030	373135.85	3858420.15	0.00031
373235.85	3858420.15	0.00032	373335.85	3858420.15	0.00034
373435.85	3858420.15	0.00035	373535.85	3858420.15	0.00036

373635.85	3858420.15	0.00038	373735.85	3858420.15	0.00039
373835.85	3858420.15	0.00040	373935.85	3858420.15	0.00042
374035.85	3858420.15	0.00043	374135.85	3858420.15	0.00045
374235.85	3858420.15	0.00047	374335.85	3858420.15	0.00049
374435.85	3858420.15	0.00050	374535.85	3858420.15	0.00052
374635.85	3858420.15	0.00054	374735.85	3858420.15	0.00056
374835.85	3858420.15	0.00058	374935.85	3858420.15	0.00060
375035.85	3858420.15	0.00062	375135.85	3858420.15	0.00065
375235.85	3858420.15	0.00067	375335.85	3858420.15	0.00070
375435.85	3858420.15	0.00072	375535.85	3858420.15	0.00075
375635.85	3858420.15	0.00078	375735.85	3858420.15	0.00082
375835.85	3858420.15	0.00085	375935.85	3858420.15	0.00089
376035.85	3858420.15	0.00093	376135.85	3858420.15	0.00097
376235.85	3858420.15	0.00101	376335.85	3858420.15	0.00106
376435.85	3858420.15	0.00111	376535.85	3858420.15	0.00116
376635.85	3858420.15	0.00122	376735.85	3858420.15	0.00129
376835.85	3858420.15	0.00136	376935.85	3858420.15	0.00144
377035.85	3858420.15	0.00153	377135.85	3858420.15	0.00162
377235.85	3858420.15	0.00173	377335.85	3858420.15	0.00184
377435.85	3858420.15	0.00198	377535.85	3858420.15	0.00214
377635.85	3858420.15	0.00233	377735.85	3858420.15	0.00254
377835.85	3858420.15	0.00277	377935.85	3858420.15	0.00301
378035.85	3858420.15	0.00326	378135.85	3858420.15	0.00351
378235.85	3858420.15	0.00382	378335.85	3858420.15	0.00416
378435.85	3858420.15	0.00457	378535.85	3858420.15	0.00502
378635.85	3858420.15	0.00550	378735.85	3858420.15	0.00599
378835.85	3858420.15	0.00646	378935.85	3858420.15	0.00691
379035.85	3858420.15	0.00735	379135.85	3858420.15	0.00776
379235.85	3858420.15	0.00812	379335.85	3858420.15	0.00844
379435.85	3858420.15	0.00871	379535.85	3858420.15	0.00896
379635.85	3858420.15	0.00921	379735.85	3858420.15	0.00945

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

379835.85	3858420.15	0.00963	379935.85	3858420.15	0.00972
380035.85	3858420.15	0.00975	380135.85	3858420.15	0.00973
380235.85	3858420.15	0.00971	380335.85	3858420.15	0.00969
380435.85	3858420.15	0.00960	380535.85	3858420.15	0.00947
380635.85	3858420.15	0.00928	380735.85	3858420.15	0.00902
380835.85	3858420.15	0.00873	380935.85	3858420.15	0.00841
381035.85	3858420.15	0.00810	381135.85	3858420.15	0.00779
381235.85	3858420.15	0.00749	381335.85	3858420.15	0.00720

381435.85	3858420.15	0.00692	381535.85	3858420.15	0.00665
381635.85	3858420.15	0.00640	381735.85	3858420.15	0.00615
381835.85	3858420.15	0.00592	381935.85	3858420.15	0.00569
382035.85	3858420.15	0.00548	382135.85	3858420.15	0.00528
382235.85	3858420.15	0.00508	382335.85	3858420.15	0.00490
382435.85	3858420.15	0.00473	382535.85	3858420.15	0.00456
382635.85	3858420.15	0.00441	382735.85	3858420.15	0.00426
382835.85	3858420.15	0.00412	382935.85	3858420.15	0.00398
373035.85	3858520.15	0.00029	373135.85	3858520.15	0.00031
373235.85	3858520.15	0.00032	373335.85	3858520.15	0.00033
373435.85	3858520.15	0.00035	373535.85	3858520.15	0.00036
373635.85	3858520.15	0.00037	373735.85	3858520.15	0.00039
373835.85	3858520.15	0.00040	373935.85	3858520.15	0.00041
374035.85	3858520.15	0.00043	374135.85	3858520.15	0.00045
374235.85	3858520.15	0.00046	374335.85	3858520.15	0.00048
374435.85	3858520.15	0.00050	374535.85	3858520.15	0.00052
374635.85	3858520.15	0.00053	374735.85	3858520.15	0.00055
374835.85	3858520.15	0.00057	374935.85	3858520.15	0.00059
375035.85	3858520.15	0.00062	375135.85	3858520.15	0.00064
375235.85	3858520.15	0.00066	375335.85	3858520.15	0.00069
375435.85	3858520.15	0.00072	375535.85	3858520.15	0.00075
375635.85	3858520.15	0.00078	375735.85	3858520.15	0.00081
375835.85	3858520.15	0.00084	375935.85	3858520.15	0.00088
376035.85	3858520.15	0.00092	376135.85	3858520.15	0.00096
376235.85	3858520.15	0.00101	376335.85	3858520.15	0.00105
376435.85	3858520.15	0.00110	376535.85	3858520.15	0.00116
376635.85	3858520.15	0.00122	376735.85	3858520.15	0.00129
376835.85	3858520.15	0.00136	376935.85	3858520.15	0.00144
377035.85	3858520.15	0.00153	377135.85	3858520.15	0.00163
377235.85	3858520.15	0.00175	377335.85	3858520.15	0.00188
377435.85	3858520.15	0.00203	377535.85	3858520.15	0.00221
377635.85	3858520.15	0.00243	377735.85	3858520.15	0.00269

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377835.85	3858520.15	0.00299	377935.85	3858520.15	0.00335
378035.85	3858520.15	0.00372	378135.85	3858520.15	0.00411
378235.85	3858520.15	0.00458	378335.85	3858520.15	0.00516
378435.85	3858520.15	0.00586	378535.85	3858520.15	0.00660
378635.85	3858520.15	0.00734	378735.85	3858520.15	0.00804
378835.85	3858520.15	0.00868	378935.85	3858520.15	0.00929
379035.85	3858520.15	0.00986	379135.85	3858520.15	0.01038

379235.85	3858520.15	0.01083	379335.85	3858520.15	0.01121
379435.85	3858520.15	0.01153	379535.85	3858520.15	0.01180
379635.85	3858520.15	0.01203	379735.85	3858520.15	0.01227
379835.85	3858520.15	0.01245	379935.85	3858520.15	0.01245
380035.85	3858520.15	0.01232	380135.85	3858520.15	0.01216
380235.85	3858520.15	0.01205	380335.85	3858520.15	0.01197
380435.85	3858520.15	0.01179	380535.85	3858520.15	0.01148
380635.85	3858520.15	0.01104	380735.85	3858520.15	0.01054
380835.85	3858520.15	0.01003	380935.85	3858520.15	0.00954
381035.85	3858520.15	0.00908	381135.85	3858520.15	0.00865
381235.85	3858520.15	0.00825	381335.85	3858520.15	0.00787
381435.85	3858520.15	0.00751	381535.85	3858520.15	0.00718
381635.85	3858520.15	0.00686	381735.85	3858520.15	0.00657
381835.85	3858520.15	0.00629	381935.85	3858520.15	0.00603
382035.85	3858520.15	0.00580	382135.85	3858520.15	0.00555
382235.85	3858520.15	0.00534	382335.85	3858520.15	0.00514
382435.85	3858520.15	0.00494	382535.85	3858520.15	0.00476
382635.85	3858520.15	0.00460	382735.85	3858520.15	0.00444
382835.85	3858520.15	0.00428	382935.85	3858520.15	0.00412
373035.85	3858620.15	0.00029	373135.85	3858620.15	0.00030
373235.85	3858620.15	0.00031	373335.85	3858620.15	0.00033
373435.85	3858620.15	0.00034	373535.85	3858620.15	0.00035
373635.85	3858620.15	0.00037	373735.85	3858620.15	0.00038
373835.85	3858620.15	0.00040	373935.85	3858620.15	0.00041
374035.85	3858620.15	0.00042	374135.85	3858620.15	0.00044
374235.85	3858620.15	0.00046	374335.85	3858620.15	0.00048
374435.85	3858620.15	0.00049	374535.85	3858620.15	0.00051
374635.85	3858620.15	0.00053	374735.85	3858620.15	0.00055
374835.85	3858620.15	0.00057	374935.85	3858620.15	0.00059
375035.85	3858620.15	0.00061	375135.85	3858620.15	0.00063
375235.85	3858620.15	0.00066	375335.85	3858620.15	0.00068
375435.85	3858620.15	0.00071	375535.85	3858620.15	0.00074
375635.85	3858620.15	0.00077	375735.85	3858620.15	0.00080

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375835.85	3858620.15	0.00084	375935.85	3858620.15	0.00087
376035.85	3858620.15	0.00091	376135.85	3858620.15	0.00095
376235.85	3858620.15	0.00099	376335.85	3858620.15	0.00104
376435.85	3858620.15	0.00109	376535.85	3858620.15	0.00115
376635.85	3858620.15	0.00121	376735.85	3858620.15	0.00128
376835.85	3858620.15	0.00135	376935.85	3858620.15	0.00144

377035.85	3858620.15	0.00153	377135.85	3858620.15	0.00163
377235.85	3858620.15	0.00175	377335.85	3858620.15	0.00189
377435.85	3858620.15	0.00206	377535.85	3858620.15	0.00226
377635.85	3858620.15	0.00250	377735.85	3858620.15	0.00280
377835.85	3858620.15	0.00319	377935.85	3858620.15	0.00368
378035.85	3858620.15	0.00429	378135.85	3858620.15	0.00497
378235.85	3858620.15	0.00586	378335.85	3858620.15	0.00714
378435.85	3858620.15	0.00851	378535.85	3858620.15	0.00976
378635.85	3858620.15	0.01088	378735.85	3858620.15	0.01187
378835.85	3858620.15	0.01274	378935.85	3858620.15	0.01355
379035.85	3858620.15	0.01428	379135.85	3858620.15	0.01494
379235.85	3858620.15	0.01550	379335.85	3858620.15	0.01599
379435.85	3858620.15	0.01637	379535.85	3858620.15	0.01665
379635.85	3858620.15	0.01678	379735.85	3858620.15	0.01688
379835.85	3858620.15	0.01691	379935.85	3858620.15	0.01658
380035.85	3858620.15	0.01614	380135.85	3858620.15	0.01598
380235.85	3858620.15	0.01586	380335.85	3858620.15	0.01569
380435.85	3858620.15	0.01520	380535.85	3858620.15	0.01424
380635.85	3858620.15	0.01322	380735.85	3858620.15	0.01229
380835.85	3858620.15	0.01146	380935.85	3858620.15	0.01073
381035.85	3858620.15	0.01009	381135.85	3858620.15	0.00952
381235.85	3858620.15	0.00900	381335.85	3858620.15	0.00853
381435.85	3858620.15	0.00809	381535.85	3858620.15	0.00769
381635.85	3858620.15	0.00733	381735.85	3858620.15	0.00698
381835.85	3858620.15	0.00666	381935.85	3858620.15	0.00638
382035.85	3858620.15	0.00610	382135.85	3858620.15	0.00583
382235.85	3858620.15	0.00559	382335.85	3858620.15	0.00537
382435.85	3858620.15	0.00516	382535.85	3858620.15	0.00495
382635.85	3858620.15	0.00478	382735.85	3858620.15	0.00460
382835.85	3858620.15	0.00443	382935.85	3858620.15	0.00427
373035.85	3858720.15	0.00028	373135.85	3858720.15	0.00029
373235.85	3858720.15	0.00030	373335.85	3858720.15	0.00032
373435.85	3858720.15	0.00033	373535.85	3858720.15	0.00034
373635.85	3858720.15	0.00036	373735.85	3858720.15	0.00037

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373835.85	3858720.15	0.00039	373935.85	3858720.15	0.00040
374035.85	3858720.15	0.00042	374135.85	3858720.15	0.00044
374235.85	3858720.15	0.00045	374335.85	3858720.15	0.00047
374435.85	3858720.15	0.00049	374535.85	3858720.15	0.00050
374635.85	3858720.15	0.00052	374735.85	3858720.15	0.00054

374835.85	3858720.15	0.00056	374935.85	3858720.15	0.00058
375035.85	3858720.15	0.00060	375135.85	3858720.15	0.00063
375235.85	3858720.15	0.00065	375335.85	3858720.15	0.00068
375435.85	3858720.15	0.00070	375535.85	3858720.15	0.00073
375635.85	3858720.15	0.00076	375735.85	3858720.15	0.00079
375835.85	3858720.15	0.00082	375935.85	3858720.15	0.00086
376035.85	3858720.15	0.00090	376135.85	3858720.15	0.00094
376235.85	3858720.15	0.00098	376335.85	3858720.15	0.00103
376435.85	3858720.15	0.00108	376535.85	3858720.15	0.00114
376635.85	3858720.15	0.00120	376735.85	3858720.15	0.00127
376835.85	3858720.15	0.00134	376935.85	3858720.15	0.00143
377035.85	3858720.15	0.00152	377135.85	3858720.15	0.00163
377235.85	3858720.15	0.00175	377335.85	3858720.15	0.00189
377435.85	3858720.15	0.00206	377935.85	3858720.15	0.00389
378035.85	3858720.15	0.00480	378135.85	3858720.15	0.00640
379835.85	3858720.15	0.02434	379935.85	3858720.15	0.02270
380435.85	3858720.15	0.02070	380535.85	3858720.15	0.01762
380635.85	3858720.15	0.01559	380735.85	3858720.15	0.01408
380835.85	3858720.15	0.01288	380935.85	3858720.15	0.01191
381035.85	3858720.15	0.01108	381135.85	3858720.15	0.01036
381235.85	3858720.15	0.00973	381335.85	3858720.15	0.00916
381435.85	3858720.15	0.00866	381535.85	3858720.15	0.00819
381635.85	3858720.15	0.00777	381735.85	3858720.15	0.00739
381835.85	3858720.15	0.00704	381935.85	3858720.15	0.00671
382035.85	3858720.15	0.00639	382135.85	3858720.15	0.00609
382235.85	3858720.15	0.00584	382335.85	3858720.15	0.00559
382435.85	3858720.15	0.00535	382535.85	3858720.15	0.00514
382635.85	3858720.15	0.00496	382735.85	3858720.15	0.00476
382835.85	3858720.15	0.00458	382935.85	3858720.15	0.00441
373035.85	3858820.15	0.00027	373135.85	3858820.15	0.00028
373235.85	3858820.15	0.00029	373335.85	3858820.15	0.00031
373435.85	3858820.15	0.00032	373535.85	3858820.15	0.00033
373635.85	3858820.15	0.00035	373735.85	3858820.15	0.00036
373835.85	3858820.15	0.00038	373935.85	3858820.15	0.00039
374035.85	3858820.15	0.00041	374135.85	3858820.15	0.00042

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374235.85	3858820.15	0.00044	374335.85	3858820.15	0.00046
374435.85	3858820.15	0.00048	374535.85	3858820.15	0.00049
374635.85	3858820.15	0.00051	374735.85	3858820.15	0.00053
374835.85	3858820.15	0.00055	374935.85	3858820.15	0.00057

375035.85	3858820.15	0.00059	375135.85	3858820.15	0.00062
375235.85	3858820.15	0.00064	375335.85	3858820.15	0.00067
375435.85	3858820.15	0.00069	375535.85	3858820.15	0.00072
375635.85	3858820.15	0.00075	375735.85	3858820.15	0.00078
375835.85	3858820.15	0.00082	375935.85	3858820.15	0.00085
376035.85	3858820.15	0.00089	376135.85	3858820.15	0.00093
376235.85	3858820.15	0.00098	376335.85	3858820.15	0.00102
376435.85	3858820.15	0.00107	376535.85	3858820.15	0.00113
376635.85	3858820.15	0.00119	376735.85	3858820.15	0.00126
376835.85	3858820.15	0.00133	376935.85	3858820.15	0.00141
377035.85	3858820.15	0.00151	377135.85	3858820.15	0.00161
377235.85	3858820.15	0.00174	377335.85	3858820.15	0.00187
377435.85	3858820.15	0.00204	377935.85	3858820.15	0.00393
378035.85	3858820.15	0.00495	378135.85	3858820.15	0.00681
379835.85	3858820.15	0.03204	379935.85	3858820.15	0.02700
380435.85	3858820.15	0.02513	380535.85	3858820.15	0.02052
380635.85	3858820.15	0.01766	380735.85	3858820.15	0.01567
380835.85	3858820.15	0.01416	380935.85	3858820.15	0.01297
381035.85	3858820.15	0.01198	381135.85	3858820.15	0.01114
381235.85	3858820.15	0.01041	381335.85	3858820.15	0.00976
381435.85	3858820.15	0.00918	381535.85	3858820.15	0.00866
381635.85	3858820.15	0.00820	381735.85	3858820.15	0.00778
381835.85	3858820.15	0.00738	381935.85	3858820.15	0.00702
382035.85	3858820.15	0.00668	382135.85	3858820.15	0.00634
382235.85	3858820.15	0.00607	382335.85	3858820.15	0.00579
382435.85	3858820.15	0.00554	382535.85	3858820.15	0.00533
382635.85	3858820.15	0.00512	382735.85	3858820.15	0.00490
382835.85	3858820.15	0.00472	382935.85	3858820.15	0.00453
373035.85	3858920.15	0.00026	373135.85	3858920.15	0.00027
373235.85	3858920.15	0.00028	373335.85	3858920.15	0.00029
373435.85	3858920.15	0.00031	373535.85	3858920.15	0.00032
373635.85	3858920.15	0.00034	373735.85	3858920.15	0.00035
373835.85	3858920.15	0.00037	373935.85	3858920.15	0.00038
374035.85	3858920.15	0.00040	374135.85	3858920.15	0.00041
374235.85	3858920.15	0.00043	374335.85	3858920.15	0.00045
374435.85	3858920.15	0.00047	374535.85	3858920.15	0.00048

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374635.85	3858920.15	0.00050	374735.85	3858920.15	0.00052
374835.85	3858920.15	0.00054	374935.85	3858920.15	0.00056
375035.85	3858920.15	0.00058	375135.85	3858920.15	0.00061

375235.85	3858920.15	0.00063	375335.85	3858920.15	0.00066
375435.85	3858920.15	0.00068	375535.85	3858920.15	0.00071
375635.85	3858920.15	0.00074	375735.85	3858920.15	0.00077
375835.85	3858920.15	0.00081	375935.85	3858920.15	0.00084
376035.85	3858920.15	0.00088	376135.85	3858920.15	0.00092
376235.85	3858920.15	0.00096	376335.85	3858920.15	0.00101
376435.85	3858920.15	0.00106	376535.85	3858920.15	0.00112
376635.85	3858920.15	0.00118	376735.85	3858920.15	0.00124
376835.85	3858920.15	0.00131	376935.85	3858920.15	0.00139
377035.85	3858920.15	0.00149	377135.85	3858920.15	0.00159
377235.85	3858920.15	0.00171	377335.85	3858920.15	0.00185
377435.85	3858920.15	0.00201	377935.85	3858920.15	0.00380
378035.85	3858920.15	0.00478	378135.85	3858920.15	0.00663
379935.85	3858920.15	0.03206	380035.85	3858920.15	0.02817
380435.85	3858920.15	0.02733	380535.85	3858920.15	0.02246
380635.85	3858920.15	0.01927	380735.85	3858920.15	0.01699
380835.85	3858920.15	0.01526	380935.85	3858920.15	0.01389
381035.85	3858920.15	0.01277	381135.85	3858920.15	0.01182
381235.85	3858920.15	0.01101	381335.85	3858920.15	0.01028
381435.85	3858920.15	0.00965	381535.85	3858920.15	0.00910
381635.85	3858920.15	0.00858	381735.85	3858920.15	0.00814
381835.85	3858920.15	0.00772	381935.85	3858920.15	0.00734
382035.85	3858920.15	0.00696	382135.85	3858920.15	0.00657
382235.85	3858920.15	0.00626	382335.85	3858920.15	0.00597
382435.85	3858920.15	0.00572	382535.85	3858920.15	0.00549
382635.85	3858920.15	0.00524	382735.85	3858920.15	0.00504
382835.85	3858920.15	0.00483	382935.85	3858920.15	0.00464
373035.85	3859020.15	0.00024	373135.85	3859020.15	0.00026
373235.85	3859020.15	0.00027	373335.85	3859020.15	0.00028
373435.85	3859020.15	0.00030	373535.85	3859020.15	0.00031
373635.85	3859020.15	0.00032	373735.85	3859020.15	0.00034
373835.85	3859020.15	0.00035	373935.85	3859020.15	0.00037
374035.85	3859020.15	0.00038	374135.85	3859020.15	0.00040
374235.85	3859020.15	0.00041	374335.85	3859020.15	0.00044
374435.85	3859020.15	0.00045	374535.85	3859020.15	0.00047
374635.85	3859020.15	0.00049	374735.85	3859020.15	0.00051
374835.85	3859020.15	0.00053	374935.85	3859020.15	0.00055

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375035.85	3859020.15	0.00057	375135.85	3859020.15	0.00059
375235.85	3859020.15	0.00062	375335.85	3859020.15	0.00064

375435.85	3859020.15	0.00067	375535.85	3859020.15	0.00070
375635.85	3859020.15	0.00073	375735.85	3859020.15	0.00076
375835.85	3859020.15	0.00080	375935.85	3859020.15	0.00083
376035.85	3859020.15	0.00087	376135.85	3859020.15	0.00091
376235.85	3859020.15	0.00095	376335.85	3859020.15	0.00100
376435.85	3859020.15	0.00105	376535.85	3859020.15	0.00110
376635.85	3859020.15	0.00116	376735.85	3859020.15	0.00122
376835.85	3859020.15	0.00130	376935.85	3859020.15	0.00138
377035.85	3859020.15	0.00146	377135.85	3859020.15	0.00157
377235.85	3859020.15	0.00168	377335.85	3859020.15	0.00181
377435.85	3859020.15	0.00196	377935.85	3859020.15	0.00354
378035.85	3859020.15	0.00434	378135.85	3859020.15	0.00595
379935.85	3859020.15	0.03756	380035.85	3859020.15	0.03144
380435.85	3859020.15	0.02837	380535.85	3859020.15	0.02358
380635.85	3859020.15	0.02036	380735.85	3859020.15	0.01799
380835.85	3859020.15	0.01616	380935.85	3859020.15	0.01468
381035.85	3859020.15	0.01346	381135.85	3859020.15	0.01243
381235.85	3859020.15	0.01155	381335.85	3859020.15	0.01078
381435.85	3859020.15	0.01012	381535.85	3859020.15	0.00952
381635.85	3859020.15	0.00895	381735.85	3859020.15	0.00844
381835.85	3859020.15	0.00802	381935.85	3859020.15	0.00760
382035.85	3859020.15	0.00718	382135.85	3859020.15	0.00679
382235.85	3859020.15	0.00643	382335.85	3859020.15	0.00614
382435.85	3859020.15	0.00587	382535.85	3859020.15	0.00562
382635.85	3859020.15	0.00536	382735.85	3859020.15	0.00515
382835.85	3859020.15	0.00494	382935.85	3859020.15	0.00474
373035.85	3859120.15	0.00024	373135.85	3859120.15	0.00025
373235.85	3859120.15	0.00026	373335.85	3859120.15	0.00027
373435.85	3859120.15	0.00029	373535.85	3859120.15	0.00030
373635.85	3859120.15	0.00031	373735.85	3859120.15	0.00033
373835.85	3859120.15	0.00034	373935.85	3859120.15	0.00036
374035.85	3859120.15	0.00037	374135.85	3859120.15	0.00039
374235.85	3859120.15	0.00040	374335.85	3859120.15	0.00042
374435.85	3859120.15	0.00044	374535.85	3859120.15	0.00046
374635.85	3859120.15	0.00048	374735.85	3859120.15	0.00050
374835.85	3859120.15	0.00052	374935.85	3859120.15	0.00054
375035.85	3859120.15	0.00056	375135.85	3859120.15	0.00058
375235.85	3859120.15	0.00061	375335.85	3859120.15	0.00063

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375435.85	3859120.15	0.00066	375535.85	3859120.15	0.00069

375635.85	3859120.15	0.00072	375735.85	3859120.15	0.00075
375835.85	3859120.15	0.00078	375935.85	3859120.15	0.00082
376035.85	3859120.15	0.00086	376135.85	3859120.15	0.00090
376235.85	3859120.15	0.00094	376335.85	3859120.15	0.00098
376435.85	3859120.15	0.00103	376535.85	3859120.15	0.00109
376635.85	3859120.15	0.00114	376735.85	3859120.15	0.00121
376835.85	3859120.15	0.00127	376935.85	3859120.15	0.00135
377035.85	3859120.15	0.00144	377135.85	3859120.15	0.00153
377235.85	3859120.15	0.00164	377335.85	3859120.15	0.00177
377435.85	3859120.15	0.00191	377835.85	3859120.15	0.00287
377935.85	3859120.15	0.00327	378035.85	3859120.15	0.00382
378135.85	3859120.15	0.00460	378235.85	3859120.15	0.00727
378335.85	3859120.15	0.01060	378435.85	3859120.15	0.01346
378535.85	3859120.15	0.01650	380035.85	3859120.15	0.03551
380135.85	3859120.15	0.03077	380435.85	3859120.15	0.02876
380535.85	3859120.15	0.02417	380635.85	3859120.15	0.02105
380735.85	3859120.15	0.01871	380835.85	3859120.15	0.01686
380935.85	3859120.15	0.01534	381035.85	3859120.15	0.01407
381135.85	3859120.15	0.01298	381235.85	3859120.15	0.01204
381335.85	3859120.15	0.01132	381435.85	3859120.15	0.01058
381535.85	3859120.15	0.00988	381635.85	3859120.15	0.00928
381735.85	3859120.15	0.00874	381835.85	3859120.15	0.00827
381935.85	3859120.15	0.00780	382035.85	3859120.15	0.00736
382135.85	3859120.15	0.00694	382235.85	3859120.15	0.00659
382335.85	3859120.15	0.00627	382435.85	3859120.15	0.00600
382535.85	3859120.15	0.00573	382635.85	3859120.15	0.00545
382735.85	3859120.15	0.00524	382835.85	3859120.15	0.00502
382935.85	3859120.15	0.00480	373035.85	3859220.15	0.00023
373135.85	3859220.15	0.00024	373235.85	3859220.15	0.00025
373335.85	3859220.15	0.00027	373435.85	3859220.15	0.00028
373535.85	3859220.15	0.00029	373635.85	3859220.15	0.00031
373735.85	3859220.15	0.00032	373835.85	3859220.15	0.00033
373935.85	3859220.15	0.00035	374035.85	3859220.15	0.00036
374135.85	3859220.15	0.00038	374235.85	3859220.15	0.00039
374335.85	3859220.15	0.00041	374435.85	3859220.15	0.00043
374535.85	3859220.15	0.00045	374635.85	3859220.15	0.00047
374735.85	3859220.15	0.00049	374835.85	3859220.15	0.00051
374935.85	3859220.15	0.00053	375035.85	3859220.15	0.00055
375135.85	3859220.15	0.00057	375235.85	3859220.15	0.00060

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC

375335.85	3859220.15	0.00062	375435.85	3859220.15	0.00065
375535.85	3859220.15	0.00068	375635.85	3859220.15	0.00071
375735.85	3859220.15	0.00074	375835.85	3859220.15	0.00077
375935.85	3859220.15	0.00081	376035.85	3859220.15	0.00084
376135.85	3859220.15	0.00088	376235.85	3859220.15	0.00092
376335.85	3859220.15	0.00097	376435.85	3859220.15	0.00102
376535.85	3859220.15	0.00107	376635.85	3859220.15	0.00112
376735.85	3859220.15	0.00119	376835.85	3859220.15	0.00125
376935.85	3859220.15	0.00132	377035.85	3859220.15	0.00141
377135.85	3859220.15	0.00150	377235.85	3859220.15	0.00160
377335.85	3859220.15	0.00172	377435.85	3859220.15	0.00186
377835.85	3859220.15	0.00272	377935.85	3859220.15	0.00306
378035.85	3859220.15	0.00347	378135.85	3859220.15	0.00400
378235.85	3859220.15	0.00484	378335.85	3859220.15	0.00627
378435.85	3859220.15	0.00821	378535.85	3859220.15	0.01091
380035.85	3859220.15	0.04030	380135.85	3859220.15	0.03359
380435.85	3859220.15	0.02867	380535.85	3859220.15	0.02442
380635.85	3859220.15	0.02147	380735.85	3859220.15	0.01921
380835.85	3859220.15	0.01739	380935.85	3859220.15	0.01588
381035.85	3859220.15	0.01461	381135.85	3859220.15	0.01347
381235.85	3859220.15	0.01247	381335.85	3859220.15	0.01171
381435.85	3859220.15	0.01095	381535.85	3859220.15	0.01022
381635.85	3859220.15	0.00955	381735.85	3859220.15	0.00899
381835.85	3859220.15	0.00849	381935.85	3859220.15	0.00797
382035.85	3859220.15	0.00751	382135.85	3859220.15	0.00709
382235.85	3859220.15	0.00670	382335.85	3859220.15	0.00639
382435.85	3859220.15	0.00611	382535.85	3859220.15	0.00579
382635.85	3859220.15	0.00553	382735.85	3859220.15	0.00530
382835.85	3859220.15	0.00506	382935.85	3859220.15	0.00484
373035.85	3859320.15	0.00023	373135.85	3859320.15	0.00024
373235.85	3859320.15	0.00025	373335.85	3859320.15	0.00026
373435.85	3859320.15	0.00028	373535.85	3859320.15	0.00029
373635.85	3859320.15	0.00030	373735.85	3859320.15	0.00031
373835.85	3859320.15	0.00033	373935.85	3859320.15	0.00034
374035.85	3859320.15	0.00036	374135.85	3859320.15	0.00037
374235.85	3859320.15	0.00038	374335.85	3859320.15	0.00040
374435.85	3859320.15	0.00041	374535.85	3859320.15	0.00043
374635.85	3859320.15	0.00045	374735.85	3859320.15	0.00048
374835.85	3859320.15	0.00050	374935.85	3859320.15	0.00052
375035.85	3859320.15	0.00054	375135.85	3859320.15	0.00056

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC

375235.85	3859320.15	0.00058	375335.85	3859320.15	0.00061
375435.85	3859320.15	0.00064	375535.85	3859320.15	0.00066
375635.85	3859320.15	0.00069	375735.85	3859320.15	0.00072
375835.85	3859320.15	0.00076	375935.85	3859320.15	0.00079
376035.85	3859320.15	0.00083	376135.85	3859320.15	0.00086
376235.85	3859320.15	0.00090	376335.85	3859320.15	0.00095
376435.85	3859320.15	0.00100	376535.85	3859320.15	0.00105
376635.85	3859320.15	0.00110	376735.85	3859320.15	0.00116
376835.85	3859320.15	0.00123	376935.85	3859320.15	0.00130
377035.85	3859320.15	0.00138	377135.85	3859320.15	0.00147
377235.85	3859320.15	0.00157	377335.85	3859320.15	0.00168
377435.85	3859320.15	0.00181	377835.85	3859320.15	0.00259
377935.85	3859320.15	0.00287	378035.85	3859320.15	0.00322
378135.85	3859320.15	0.00367	378235.85	3859320.15	0.00431
378335.85	3859320.15	0.00526	378435.85	3859320.15	0.00670
378535.85	3859320.15	0.00905	380135.85	3859320.15	0.03742
380235.85	3859320.15	0.03183	380435.85	3859320.15	0.02814
380535.85	3859320.15	0.02444	380635.85	3859320.15	0.02176
380735.85	3859320.15	0.01962	380835.85	3859320.15	0.01784
380935.85	3859320.15	0.01634	381035.85	3859320.15	0.01505
381135.85	3859320.15	0.01388	381235.85	3859320.15	0.01283
381335.85	3859320.15	0.01195	381435.85	3859320.15	0.01125
381535.85	3859320.15	0.01050	381635.85	3859320.15	0.00978
381735.85	3859320.15	0.00920	381835.85	3859320.15	0.00865
381935.85	3859320.15	0.00812	382035.85	3859320.15	0.00762
382135.85	3859320.15	0.00722	382235.85	3859320.15	0.00683
382335.85	3859320.15	0.00650	382435.85	3859320.15	0.00617
382535.85	3859320.15	0.00584	382635.85	3859320.15	0.00559
382735.85	3859320.15	0.00533	382835.85	3859320.15	0.00509
382935.85	3859320.15	0.00487	373035.85	3859420.15	0.00022
373135.85	3859420.15	0.00023	373235.85	3859420.15	0.00025
373335.85	3859420.15	0.00026	373435.85	3859420.15	0.00027
373535.85	3859420.15	0.00028	373635.85	3859420.15	0.00030
373735.85	3859420.15	0.00031	373835.85	3859420.15	0.00032
373935.85	3859420.15	0.00034	374035.85	3859420.15	0.00035
374135.85	3859420.15	0.00036	374235.85	3859420.15	0.00038
374335.85	3859420.15	0.00039	374435.85	3859420.15	0.00041
374535.85	3859420.15	0.00042	374635.85	3859420.15	0.00044
374735.85	3859420.15	0.00046	374835.85	3859420.15	0.00049
374935.85	3859420.15	0.00051	375035.85	3859420.15	0.00053

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375135.85	3859420.15	0.00055	375235.85	3859420.15	0.00057
375335.85	3859420.15	0.00059	375435.85	3859420.15	0.00062
375535.85	3859420.15	0.00065	375635.85	3859420.15	0.00068
375735.85	3859420.15	0.00071	375835.85	3859420.15	0.00074
375935.85	3859420.15	0.00077	376035.85	3859420.15	0.00081
376135.85	3859420.15	0.00084	376235.85	3859420.15	0.00088
376335.85	3859420.15	0.00093	376435.85	3859420.15	0.00097
376535.85	3859420.15	0.00103	376635.85	3859420.15	0.00108
376735.85	3859420.15	0.00114	376835.85	3859420.15	0.00120
376935.85	3859420.15	0.00127	377035.85	3859420.15	0.00135
377135.85	3859420.15	0.00143	377235.85	3859420.15	0.00154
377335.85	3859420.15	0.00164	377435.85	3859420.15	0.00177
377835.85	3859420.15	0.00246	377935.85	3859420.15	0.00272
378035.85	3859420.15	0.00303	378135.85	3859420.15	0.00343
378235.85	3859420.15	0.00396	378335.85	3859420.15	0.00470
378435.85	3859420.15	0.00581	378535.85	3859420.15	0.00778
380135.85	3859420.15	0.04176	380235.85	3859420.15	0.03472
380335.85	3859420.15	0.03008	380435.85	3859420.15	0.02747
380535.85	3859420.15	0.02455	380635.85	3859420.15	0.02211
380735.85	3859420.15	0.02004	380835.85	3859420.15	0.01825
380935.85	3859420.15	0.01679	381035.85	3859420.15	0.01544
381135.85	3859420.15	0.01425	381235.85	3859420.15	0.01316
381335.85	3859420.15	0.01224	381435.85	3859420.15	0.01143
381535.85	3859420.15	0.01071	381635.85	3859420.15	0.01000
381735.85	3859420.15	0.00939	381835.85	3859420.15	0.00879
381935.85	3859420.15	0.00821	382035.85	3859420.15	0.00775
382135.85	3859420.15	0.00731	382235.85	3859420.15	0.00692
382335.85	3859420.15	0.00656	382435.85	3859420.15	0.00620
382535.85	3859420.15	0.00590	382635.85	3859420.15	0.00563
382735.85	3859420.15	0.00535	382835.85	3859420.15	0.00511
382935.85	3859420.15	0.00488	373035.85	3859520.15	0.00022
373135.85	3859520.15	0.00023	373235.85	3859520.15	0.00024
373335.85	3859520.15	0.00025	373435.85	3859520.15	0.00027
373535.85	3859520.15	0.00028	373635.85	3859520.15	0.00029
373735.85	3859520.15	0.00030	373835.85	3859520.15	0.00032
373935.85	3859520.15	0.00033	374035.85	3859520.15	0.00034
374135.85	3859520.15	0.00035	374235.85	3859520.15	0.00037
374335.85	3859520.15	0.00038	374435.85	3859520.15	0.00040
374535.85	3859520.15	0.00041	374635.85	3859520.15	0.00043
374735.85	3859520.15	0.00045	374835.85	3859520.15	0.00047

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374935.85	3859520.15	0.00050	375035.85	3859520.15	0.00051
375135.85	3859520.15	0.00053	375235.85	3859520.15	0.00056
375335.85	3859520.15	0.00058	375435.85	3859520.15	0.00060
375535.85	3859520.15	0.00063	377235.85	3859520.15	0.00150
377335.85	3859520.15	0.00160	377435.85	3859520.15	0.00172
377535.85	3859520.15	0.00185	377635.85	3859520.15	0.00199
377735.85	3859520.15	0.00215	377835.85	3859520.15	0.00235
377935.85	3859520.15	0.00259	378035.85	3859520.15	0.00287
378135.85	3859520.15	0.00324	378235.85	3859520.15	0.00370
378335.85	3859520.15	0.00430	378435.85	3859520.15	0.00511
378535.85	3859520.15	0.00625	378635.85	3859520.15	0.00917
378735.85	3859520.15	0.01345	380235.85	3859520.15	0.03868
380335.85	3859520.15	0.03235	380435.85	3859520.15	0.02827
380535.85	3859520.15	0.02521	380635.85	3859520.15	0.02270
380735.85	3859520.15	0.02054	380835.85	3859520.15	0.01872
380935.85	3859520.15	0.01720	381035.85	3859520.15	0.01579
381135.85	3859520.15	0.01455	381235.85	3859520.15	0.01340
381335.85	3859520.15	0.01244	381435.85	3859520.15	0.01160
381535.85	3859520.15	0.01088	381635.85	3859520.15	0.01015
381735.85	3859520.15	0.00949	381835.85	3859520.15	0.00888
381935.85	3859520.15	0.00834	382035.85	3859520.15	0.00783
382135.85	3859520.15	0.00738	382235.85	3859520.15	0.00697
382335.85	3859520.15	0.00659	382435.85	3859520.15	0.00623
382535.85	3859520.15	0.00593	382635.85	3859520.15	0.00565
382735.85	3859520.15	0.00537	382835.85	3859520.15	0.00511
382935.85	3859520.15	0.00489	373035.85	3859620.15	0.00021
373135.85	3859620.15	0.00022	373235.85	3859620.15	0.00023
373335.85	3859620.15	0.00025	373435.85	3859620.15	0.00026
373535.85	3859620.15	0.00027	373635.85	3859620.15	0.00028
373735.85	3859620.15	0.00030	373835.85	3859620.15	0.00031
373935.85	3859620.15	0.00032	374035.85	3859620.15	0.00033
374135.85	3859620.15	0.00034	374235.85	3859620.15	0.00036
374335.85	3859620.15	0.00037	374435.85	3859620.15	0.00039
374535.85	3859620.15	0.00040	374635.85	3859620.15	0.00042
374735.85	3859620.15	0.00044	374835.85	3859620.15	0.00046
374935.85	3859620.15	0.00047	375035.85	3859620.15	0.00049
375135.85	3859620.15	0.00051	375235.85	3859620.15	0.00053
375335.85	3859620.15	0.00056	375435.85	3859620.15	0.00059
375535.85	3859620.15	0.00061	377235.85	3859620.15	0.00147
377335.85	3859620.15	0.00155	377435.85	3859620.15	0.00165

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377535.85	3859620.15	0.00178	377635.85	3859620.15	0.00191
377735.85	3859620.15	0.00207	377835.85	3859620.15	0.00225
377935.85	3859620.15	0.00247	378035.85	3859620.15	0.00274
378135.85	3859620.15	0.00307	378235.85	3859620.15	0.00348
378335.85	3859620.15	0.00400	378435.85	3859620.15	0.00467
378535.85	3859620.15	0.00558	378635.85	3859620.15	0.00701
378735.85	3859620.15	0.00952	380335.85	3859620.15	0.03545
380435.85	3859620.15	0.03014	380535.85	3859620.15	0.02641
380635.85	3859620.15	0.02352	380735.85	3859620.15	0.02114
380835.85	3859620.15	0.01919	380935.85	3859620.15	0.01756
381035.85	3859620.15	0.01610	381135.85	3859620.15	0.01478
381235.85	3859620.15	0.01361	381335.85	3859620.15	0.01257
381435.85	3859620.15	0.01170	381535.85	3859620.15	0.01095
381635.85	3859620.15	0.01024	381735.85	3859620.15	0.00955
381835.85	3859620.15	0.00895	381935.85	3859620.15	0.00838
382035.85	3859620.15	0.00787	382135.85	3859620.15	0.00741
382235.85	3859620.15	0.00699	382335.85	3859620.15	0.00659
382435.85	3859620.15	0.00625	382535.85	3859620.15	0.00594
382635.85	3859620.15	0.00564	382735.85	3859620.15	0.00538
382835.85	3859620.15	0.00515	382935.85	3859620.15	0.00496
373035.85	3859720.15	0.00020	373135.85	3859720.15	0.00021
373235.85	3859720.15	0.00023	373335.85	3859720.15	0.00024
373435.85	3859720.15	0.00025	373535.85	3859720.15	0.00026
373635.85	3859720.15	0.00027	373735.85	3859720.15	0.00029
373835.85	3859720.15	0.00030	373935.85	3859720.15	0.00031
374035.85	3859720.15	0.00032	374135.85	3859720.15	0.00033
374235.85	3859720.15	0.00034	374335.85	3859720.15	0.00035
374435.85	3859720.15	0.00037	374535.85	3859720.15	0.00039
374635.85	3859720.15	0.00040	374735.85	3859720.15	0.00042
374835.85	3859720.15	0.00044	374935.85	3859720.15	0.00046
375035.85	3859720.15	0.00047	375135.85	3859720.15	0.00049
375235.85	3859720.15	0.00051	375335.85	3859720.15	0.00054
375435.85	3859720.15	0.00056	375535.85	3859720.15	0.00059
377235.85	3859720.15	0.00143	377335.85	3859720.15	0.00150
377435.85	3859720.15	0.00159	377535.85	3859720.15	0.00172
377635.85	3859720.15	0.00185	377735.85	3859720.15	0.00198
377835.85	3859720.15	0.00215	377935.85	3859720.15	0.00237
378035.85	3859720.15	0.00261	378135.85	3859720.15	0.00292
378235.85	3859720.15	0.00329	378335.85	3859720.15	0.00375
378435.85	3859720.15	0.00437	378535.85	3859720.15	0.00521

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
378635.85	3859720.15	0.00644	378735.85	3859720.15	0.00852
380335.85	3859720.15	0.03924	380435.85	3859720.15	0.03249
380535.85	3859720.15	0.02791	380635.85	3859720.15	0.02450
380735.85	3859720.15	0.02186	380835.85	3859720.15	0.01966
380935.85	3859720.15	0.01787	381035.85	3859720.15	0.01631
381135.85	3859720.15	0.01493	381235.85	3859720.15	0.01371
381335.85	3859720.15	0.01264	381435.85	3859720.15	0.01172
381535.85	3859720.15	0.01090	381635.85	3859720.15	0.01022
381735.85	3859720.15	0.00954	381835.85	3859720.15	0.00894
381935.85	3859720.15	0.00835	382035.85	3859720.15	0.00786
382135.85	3859720.15	0.00740	382235.85	3859720.15	0.00697
382335.85	3859720.15	0.00657	382435.85	3859720.15	0.00625
382535.85	3859720.15	0.00593	382635.85	3859720.15	0.00564
382735.85	3859720.15	0.00543	382835.85	3859720.15	0.00528
382935.85	3859720.15	0.00515	373035.85	3859820.15	0.00020
373135.85	3859820.15	0.00021	373235.85	3859820.15	0.00022
373335.85	3859820.15	0.00023	373435.85	3859820.15	0.00024
373535.85	3859820.15	0.00025	373635.85	3859820.15	0.00026
373735.85	3859820.15	0.00027	373835.85	3859820.15	0.00028
373935.85	3859820.15	0.00029	374035.85	3859820.15	0.00031
374135.85	3859820.15	0.00032	374235.85	3859820.15	0.00033
374335.85	3859820.15	0.00034	374435.85	3859820.15	0.00035
374535.85	3859820.15	0.00037	374635.85	3859820.15	0.00038
374735.85	3859820.15	0.00040	374835.85	3859820.15	0.00042
374935.85	3859820.15	0.00043	375035.85	3859820.15	0.00045
375135.85	3859820.15	0.00047	375235.85	3859820.15	0.00049
375335.85	3859820.15	0.00051	375435.85	3859820.15	0.00054
375535.85	3859820.15	0.00057	377235.85	3859820.15	0.00139
377335.85	3859820.15	0.00146	377435.85	3859820.15	0.00155
377535.85	3859820.15	0.00167	377635.85	3859820.15	0.00178
377735.85	3859820.15	0.00190	377835.85	3859820.15	0.00207
377935.85	3859820.15	0.00227	378035.85	3859820.15	0.00249
378135.85	3859820.15	0.00277	378235.85	3859820.15	0.00311
378335.85	3859820.15	0.00355	378435.85	3859820.15	0.00413
378535.85	3859820.15	0.00491	378635.85	3859820.15	0.00606
378735.85	3859820.15	0.00797	380435.85	3859820.15	0.03530
380535.85	3859820.15	0.02958	380635.85	3859820.15	0.02557
380735.85	3859820.15	0.02253	380835.85	3859820.15	0.02009
380935.85	3859820.15	0.01804	381035.85	3859820.15	0.01638
381135.85	3859820.15	0.01497	381235.85	3859820.15	0.01371

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381335.85	3859820.15	0.01256	381435.85	3859820.15	0.01166
381535.85	3859820.15	0.01085	381635.85	3859820.15	0.01017
381735.85	3859820.15	0.00949	381835.85	3859820.15	0.00886
381935.85	3859820.15	0.00833	382035.85	3859820.15	0.00783
382135.85	3859820.15	0.00734	382235.85	3859820.15	0.00693
382335.85	3859820.15	0.00660	382435.85	3859820.15	0.00631
382535.85	3859820.15	0.00600	382635.85	3859820.15	0.00576
382735.85	3859820.15	0.00558	382835.85	3859820.15	0.00548
382935.85	3859820.15	0.00540	373035.85	3859920.15	0.00019
373135.85	3859920.15	0.00020	373235.85	3859920.15	0.00021
373335.85	3859920.15	0.00022	373435.85	3859920.15	0.00023
373535.85	3859920.15	0.00024	373635.85	3859920.15	0.00025
373735.85	3859920.15	0.00026	373835.85	3859920.15	0.00027
373935.85	3859920.15	0.00028	374035.85	3859920.15	0.00029
374135.85	3859920.15	0.00030	374235.85	3859920.15	0.00031
374335.85	3859920.15	0.00032	374435.85	3859920.15	0.00033
374535.85	3859920.15	0.00035	374635.85	3859920.15	0.00036
374735.85	3859920.15	0.00038	374835.85	3859920.15	0.00039
374935.85	3859920.15	0.00041	375035.85	3859920.15	0.00043
375135.85	3859920.15	0.00045	375235.85	3859920.15	0.00046
375335.85	3859920.15	0.00049	375435.85	3859920.15	0.00052
375535.85	3859920.15	0.00054	376835.85	3859920.15	0.00108
376935.85	3859920.15	0.00115	377235.85	3859920.15	0.00136
377335.85	3859920.15	0.00143	377435.85	3859920.15	0.00151
377535.85	3859920.15	0.00162	377635.85	3859920.15	0.00175
377735.85	3859920.15	0.00186	377835.85	3859920.15	0.00200
377935.85	3859920.15	0.00217	378035.85	3859920.15	0.00237
378135.85	3859920.15	0.00264	378235.85	3859920.15	0.00296
378335.85	3859920.15	0.00337	378435.85	3859920.15	0.00391
378535.85	3859920.15	0.00465	378635.85	3859920.15	0.00573
378735.85	3859920.15	0.00754	380435.85	3859920.15	0.03858
380535.85	3859920.15	0.03144	380635.85	3859920.15	0.02659
380735.85	3859920.15	0.02308	380835.85	3859920.15	0.02031
380935.85	3859920.15	0.01807	381035.85	3859920.15	0.01629
381135.85	3859920.15	0.01481	381235.85	3859920.15	0.01355
381335.85	3859920.15	0.01243	381435.85	3859920.15	0.01150
381535.85	3859920.15	0.01070	381635.85	3859920.15	0.01004
381735.85	3859920.15	0.00936	381835.85	3859920.15	0.00873
381935.85	3859920.15	0.00826	382035.85	3859920.15	0.00776
382135.85	3859920.15	0.00728	382235.85	3859920.15	0.00704

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
382335.85	3859920.15	0.00680	382435.85	3859920.15	0.00651
382535.85	3859920.15	0.00624	382635.85	3859920.15	0.00600
382735.85	3859920.15	0.00587	382835.85	3859920.15	0.00568
382935.85	3859920.15	0.00552	373035.85	3860020.15	0.00018
373135.85	3860020.15	0.00019	373235.85	3860020.15	0.00019
373335.85	3860020.15	0.00021	373435.85	3860020.15	0.00022
373535.85	3860020.15	0.00023	373635.85	3860020.15	0.00024
373735.85	3860020.15	0.00025	373835.85	3860020.15	0.00026
373935.85	3860020.15	0.00027	374035.85	3860020.15	0.00028
374135.85	3860020.15	0.00029	374235.85	3860020.15	0.00030
374335.85	3860020.15	0.00030	374435.85	3860020.15	0.00030
374535.85	3860020.15	0.00032	374635.85	3860020.15	0.00033
374735.85	3860020.15	0.00035	374835.85	3860020.15	0.00037
374935.85	3860020.15	0.00039	375035.85	3860020.15	0.00041
375135.85	3860020.15	0.00042	375235.85	3860020.15	0.00044
375335.85	3860020.15	0.00046	375435.85	3860020.15	0.00049
375535.85	3860020.15	0.00052	376835.85	3860020.15	0.00106
376935.85	3860020.15	0.00112	377135.85	3860020.15	0.00125
377235.85	3860020.15	0.00133	377335.85	3860020.15	0.00142
377435.85	3860020.15	0.00150	377535.85	3860020.15	0.00158
377635.85	3860020.15	0.00170	377735.85	3860020.15	0.00182
377835.85	3860020.15	0.00193	377935.85	3860020.15	0.00208
378035.85	3860020.15	0.00227	378135.85	3860020.15	0.00251
378235.85	3860020.15	0.00281	378335.85	3860020.15	0.00320
378435.85	3860020.15	0.00370	378535.85	3860020.15	0.00440
378635.85	3860020.15	0.00543	378735.85	3860020.15	0.00715
380535.85	3860020.15	0.03346	380635.85	3860020.15	0.02748
380735.85	3860020.15	0.02332	380835.85	3860020.15	0.02024
380935.85	3860020.15	0.01787	381035.85	3860020.15	0.01597
381135.85	3860020.15	0.01445	381235.85	3860020.15	0.01324
381335.85	3860020.15	0.01218	381435.85	3860020.15	0.01127
381535.85	3860020.15	0.01046	381635.85	3860020.15	0.00973
381735.85	3860020.15	0.00910	381835.85	3860020.15	0.00856
381935.85	3860020.15	0.00804	382035.85	3860020.15	0.00755
382135.85	3860020.15	0.00731	382235.85	3860020.15	0.00717
382335.85	3860020.15	0.00703	382435.85	3860020.15	0.00675
382535.85	3860020.15	0.00648	382635.85	3860020.15	0.00618
382735.85	3860020.15	0.00601	382835.85	3860020.15	0.00564
382935.85	3860020.15	0.00520	373035.85	3860120.15	0.00016
373135.85	3860120.15	0.00017	373235.85	3860120.15	0.00018

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373335.85	3860120.15	0.00019	373435.85	3860120.15	0.00020
373535.85	3860120.15	0.00021	373635.85	3860120.15	0.00022
373735.85	3860120.15	0.00023	373835.85	3860120.15	0.00024
373935.85	3860120.15	0.00025	374035.85	3860120.15	0.00025
374135.85	3860120.15	0.00026	374235.85	3860120.15	0.00027
374335.85	3860120.15	0.00028	374435.85	3860120.15	0.00028
374535.85	3860120.15	0.00029	374635.85	3860120.15	0.00031
374735.85	3860120.15	0.00032	374835.85	3860120.15	0.00034
374935.85	3860120.15	0.00036	375035.85	3860120.15	0.00038
375135.85	3860120.15	0.00039	375235.85	3860120.15	0.00041
375335.85	3860120.15	0.00043	375435.85	3860120.15	0.00046
375535.85	3860120.15	0.00049	376835.85	3860120.15	0.00103
376935.85	3860120.15	0.00109	377035.85	3860120.15	0.00115
377135.85	3860120.15	0.00122	377235.85	3860120.15	0.00129
377335.85	3860120.15	0.00137	377435.85	3860120.15	0.00145
377535.85	3860120.15	0.00153	377635.85	3860120.15	0.00162
377735.85	3860120.15	0.00173	377835.85	3860120.15	0.00186
377935.85	3860120.15	0.00200	378035.85	3860120.15	0.00217
378135.85	3860120.15	0.00240	378235.85	3860120.15	0.00269
378335.85	3860120.15	0.00304	378435.85	3860120.15	0.00351
378535.85	3860120.15	0.00418	378635.85	3860120.15	0.00515
378735.85	3860120.15	0.00678	380535.85	3860120.15	0.03527
380635.85	3860120.15	0.02800	380735.85	3860120.15	0.02310
380835.85	3860120.15	0.01972	380935.85	3860120.15	0.01727
381035.85	3860120.15	0.01543	381135.85	3860120.15	0.01384
381235.85	3860120.15	0.01266	381335.85	3860120.15	0.01169
381435.85	3860120.15	0.01086	381535.85	3860120.15	0.01007
381635.85	3860120.15	0.00936	381735.85	3860120.15	0.00878
381835.85	3860120.15	0.00827	381935.85	3860120.15	0.00780
382035.85	3860120.15	0.00751	382135.85	3860120.15	0.00736
382235.85	3860120.15	0.00724	382335.85	3860120.15	0.00715
382435.85	3860120.15	0.00682	382535.85	3860120.15	0.00633
382635.85	3860120.15	0.00575	382735.85	3860120.15	0.00429
382835.85	3860120.15	0.00323	382935.85	3860120.15	0.00258
373035.85	3860220.15	0.00015	373135.85	3860220.15	0.00015
373235.85	3860220.15	0.00016	373335.85	3860220.15	0.00017
373435.85	3860220.15	0.00018	373535.85	3860220.15	0.00019
373635.85	3860220.15	0.00020	373735.85	3860220.15	0.00021
373835.85	3860220.15	0.00021	373935.85	3860220.15	0.00022
374035.85	3860220.15	0.00023	374135.85	3860220.15	0.00024

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374235.85	3860220.15	0.00025	374335.85	3860220.15	0.00026
374435.85	3860220.15	0.00027	374535.85	3860220.15	0.00028
374635.85	3860220.15	0.00029	374735.85	3860220.15	0.00030
374835.85	3860220.15	0.00032	374935.85	3860220.15	0.00033
375035.85	3860220.15	0.00035	375135.85	3860220.15	0.00036
375235.85	3860220.15	0.00038	375335.85	3860220.15	0.00040
375435.85	3860220.15	0.00043	375535.85	3860220.15	0.00047
376835.85	3860220.15	0.00099	376935.85	3860220.15	0.00105
377035.85	3860220.15	0.00111	377135.85	3860220.15	0.00117
377235.85	3860220.15	0.00124	377335.85	3860220.15	0.00131
377435.85	3860220.15	0.00140	377535.85	3860220.15	0.00146
377635.85	3860220.15	0.00155	377735.85	3860220.15	0.00166
377835.85	3860220.15	0.00176	377935.85	3860220.15	0.00191
378035.85	3860220.15	0.00208	378135.85	3860220.15	0.00230
378235.85	3860220.15	0.00257	378335.85	3860220.15	0.00289
378435.85	3860220.15	0.00333	378535.85	3860220.15	0.00397
378635.85	3860220.15	0.00489	378735.85	3860220.15	0.00644
380635.85	3860220.15	0.02736	380735.85	3860220.15	0.02169
380835.85	3860220.15	0.01831	380935.85	3860220.15	0.01633
381035.85	3860220.15	0.01474	381135.85	3860220.15	0.01322
381235.85	3860220.15	0.01196	381335.85	3860220.15	0.01105
381435.85	3860220.15	0.01027	381535.85	3860220.15	0.00959
381635.85	3860220.15	0.00908	381735.85	3860220.15	0.00858
381835.85	3860220.15	0.00815	381935.85	3860220.15	0.00778
382035.85	3860220.15	0.00762	382135.85	3860220.15	0.00757
382235.85	3860220.15	0.00733	382335.85	3860220.15	0.00652
382435.85	3860220.15	0.00577	382535.85	3860220.15	0.00447
382635.85	3860220.15	0.00252	382735.85	3860220.15	0.00160
382835.85	3860220.15	0.00130	382935.85	3860220.15	0.00111
373035.85	3860320.15	0.00014	373135.85	3860320.15	0.00014
373235.85	3860320.15	0.00014	373335.85	3860320.15	0.00015
373435.85	3860320.15	0.00016	373535.85	3860320.15	0.00017
373635.85	3860320.15	0.00018	373735.85	3860320.15	0.00018
373835.85	3860320.15	0.00019	373935.85	3860320.15	0.00020
374035.85	3860320.15	0.00021	374135.85	3860320.15	0.00022
374235.85	3860320.15	0.00023	374335.85	3860320.15	0.00024
374435.85	3860320.15	0.00025	374535.85	3860320.15	0.00026
374635.85	3860320.15	0.00026	374735.85	3860320.15	0.00027
374835.85	3860320.15	0.00029	374935.85	3860320.15	0.00031
375035.85	3860320.15	0.00032	375135.85	3860320.15	0.00034

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375235.85	3860320.15	0.00035	375335.85	3860320.15	0.00038
375435.85	3860320.15	0.00041	375535.85	3860320.15	0.00044
377235.85	3860320.15	0.00119	377335.85	3860320.15	0.00125
377435.85	3860320.15	0.00132	377535.85	3860320.15	0.00141
377635.85	3860320.15	0.00149	377735.85	3860320.15	0.00159
377835.85	3860320.15	0.00169	377935.85	3860320.15	0.00183
378035.85	3860320.15	0.00198	378135.85	3860320.15	0.00219
378235.85	3860320.15	0.00243	378335.85	3860320.15	0.00275
378435.85	3860320.15	0.00317	378535.85	3860320.15	0.00376
378635.85	3860320.15	0.00465	378735.85	3860320.15	0.00614
379235.85	3860320.15	0.02525	379335.85	3860320.15	0.02354
379435.85	3860320.15	0.02282	379535.85	3860320.15	0.02254
379635.85	3860320.15	0.02249	379735.85	3860320.15	0.02256
379835.85	3860320.15	0.02262	379935.85	3860320.15	0.02272
380035.85	3860320.15	0.02283	380135.85	3860320.15	0.02286
380235.85	3860320.15	0.02283	380335.85	3860320.15	0.02282
380435.85	3860320.15	0.02267	380535.85	3860320.15	0.02240
380635.85	3860320.15	0.02131	380735.85	3860320.15	0.01833
380835.85	3860320.15	0.01649	380935.85	3860320.15	0.01555
381035.85	3860320.15	0.01359	381135.85	3860320.15	0.01245
381235.85	3860320.15	0.01140	381335.85	3860320.15	0.01047
381435.85	3860320.15	0.00973	381535.85	3860320.15	0.00915
381635.85	3860320.15	0.00875	381735.85	3860320.15	0.00837
381835.85	3860320.15	0.00797	381935.85	3860320.15	0.00777
382035.85	3860320.15	0.00772	382135.85	3860320.15	0.00712
382235.85	3860320.15	0.00475	382335.85	3860320.15	0.00334
382435.85	3860320.15	0.00355	382535.85	3860320.15	0.00214
382635.85	3860320.15	0.00150	382735.85	3860320.15	0.00106
382835.85	3860320.15	0.00094	382935.85	3860320.15	0.00099
373035.85	3860420.15	0.00012	373135.85	3860420.15	0.00013
373235.85	3860420.15	0.00013	373335.85	3860420.15	0.00014
373435.85	3860420.15	0.00014	373535.85	3860420.15	0.00015
373635.85	3860420.15	0.00016	373735.85	3860420.15	0.00016
373835.85	3860420.15	0.00017	373935.85	3860420.15	0.00018
374035.85	3860420.15	0.00019	374135.85	3860420.15	0.00020
374235.85	3860420.15	0.00021	374335.85	3860420.15	0.00022
374435.85	3860420.15	0.00023	374535.85	3860420.15	0.00024
374635.85	3860420.15	0.00024	374735.85	3860420.15	0.00025
374835.85	3860420.15	0.00027	374935.85	3860420.15	0.00028
375035.85	3860420.15	0.00030	375135.85	3860420.15	0.00031

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375235.85	3860420.15	0.00033	375335.85	3860420.15	0.00036
375435.85	3860420.15	0.00038	375535.85	3860420.15	0.00041
376435.85	3860420.15	0.00071	376535.85	3860420.15	0.00075
376635.85	3860420.15	0.00079	376735.85	3860420.15	0.00086
377235.85	3860420.15	0.00113	377335.85	3860420.15	0.00119
377435.85	3860420.15	0.00126	377535.85	3860420.15	0.00135
377635.85	3860420.15	0.00143	377735.85	3860420.15	0.00153
377835.85	3860420.15	0.00163	377935.85	3860420.15	0.00175
378035.85	3860420.15	0.00190	378135.85	3860420.15	0.00207
378235.85	3860420.15	0.00230	378335.85	3860420.15	0.00261
378435.85	3860420.15	0.00303	378535.85	3860420.15	0.00358
378635.85	3860420.15	0.00444	378735.85	3860420.15	0.00591
379235.85	3860420.15	0.02340	379335.85	3860420.15	0.01943
379435.85	3860420.15	0.01764	379535.85	3860420.15	0.01670
379635.85	3860420.15	0.01619	379735.85	3860420.15	0.01592
379835.85	3860420.15	0.01577	379935.85	3860420.15	0.01570
380035.85	3860420.15	0.01567	380135.85	3860420.15	0.01567
380235.85	3860420.15	0.01579	380335.85	3860420.15	0.01614
380435.85	3860420.15	0.01620	380535.85	3860420.15	0.01635
380635.85	3860420.15	0.01639	380735.85	3860420.15	0.01487
380835.85	3860420.15	0.01475	380935.85	3860420.15	0.01439
381035.85	3860420.15	0.01298	381135.85	3860420.15	0.01252
381235.85	3860420.15	0.01126	381335.85	3860420.15	0.01040
381435.85	3860420.15	0.00972	381535.85	3860420.15	0.00894
381635.85	3860420.15	0.00840	381735.85	3860420.15	0.00817
381835.85	3860420.15	0.00795	381935.85	3860420.15	0.00768
382035.85	3860420.15	0.00693	382135.85	3860420.15	0.00329
382235.85	3860420.15	0.00210	382335.85	3860420.15	0.00169
382435.85	3860420.15	0.00214	382535.85	3860420.15	0.00204
382635.85	3860420.15	0.00127	382735.85	3860420.15	0.00110
382835.85	3860420.15	0.00095	382935.85	3860420.15	0.00100
373035.85	3860520.15	0.00011	373135.85	3860520.15	0.00012
373235.85	3860520.15	0.00012	373335.85	3860520.15	0.00013
373435.85	3860520.15	0.00013	373535.85	3860520.15	0.00014
373635.85	3860520.15	0.00014	373735.85	3860520.15	0.00015
373835.85	3860520.15	0.00016	373935.85	3860520.15	0.00017
374035.85	3860520.15	0.00017	374135.85	3860520.15	0.00018
374235.85	3860520.15	0.00019	374335.85	3860520.15	0.00020
374435.85	3860520.15	0.00021	374535.85	3860520.15	0.00022
374635.85	3860520.15	0.00022	374735.85	3860520.15	0.00023

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR

SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374835.85	3860520.15	0.00025	374935.85	3860520.15	0.00026
375035.85	3860520.15	0.00027	375135.85	3860520.15	0.00029
375235.85	3860520.15	0.00031	375335.85	3860520.15	0.00033
375435.85	3860520.15	0.00036	375535.85	3860520.15	0.00038
376435.85	3860520.15	0.00068	376535.85	3860520.15	0.00071
376635.85	3860520.15	0.00075	376735.85	3860520.15	0.00079
377235.85	3860520.15	0.00107	377335.85	3860520.15	0.00114
377435.85	3860520.15	0.00122	377535.85	3860520.15	0.00129
377635.85	3860520.15	0.00137	377735.85	3860520.15	0.00146
377835.85	3860520.15	0.00155	377935.85	3860520.15	0.00168
378035.85	3860520.15	0.00181	378135.85	3860520.15	0.00197
378235.85	3860520.15	0.00216	378335.85	3860520.15	0.00246
378435.85	3860520.15	0.00287	378535.85	3860520.15	0.00341
378635.85	3860520.15	0.00421	378735.85	3860520.15	0.00566
379235.85	3860520.15	0.02261	379335.85	3860520.15	0.01839
379435.85	3860520.15	0.01590	379535.85	3860520.15	0.01477
379635.85	3860520.15	0.01396	379735.85	3860520.15	0.01342
379835.85	3860520.15	0.01284	379935.85	3860520.15	0.01256
380035.85	3860520.15	0.01243	380135.85	3860520.15	0.01245
380235.85	3860520.15	0.01245	380335.85	3860520.15	0.01320
380435.85	3860520.15	0.01319	380535.85	3860520.15	0.01391
380635.85	3860520.15	0.01320	380735.85	3860520.15	0.01239
380835.85	3860520.15	0.01312	380935.85	3860520.15	0.01246
381035.85	3860520.15	0.01125	381135.85	3860520.15	0.01152
381235.85	3860520.15	0.01064	381335.85	3860520.15	0.00990
381435.85	3860520.15	0.00928	381535.85	3860520.15	0.00862
381635.85	3860520.15	0.00824	381735.85	3860520.15	0.00784
381835.85	3860520.15	0.00776	381935.85	3860520.15	0.00746
382035.85	3860520.15	0.00524	382135.85	3860520.15	0.00215
382235.85	3860520.15	0.00171	382335.85	3860520.15	0.00135
382435.85	3860520.15	0.00139	382535.85	3860520.15	0.00141
382635.85	3860520.15	0.00125	382735.85	3860520.15	0.00097
382835.85	3860520.15	0.00083	382935.85	3860520.15	0.00083
373035.85	3860620.15	0.00010	373135.85	3860620.15	0.00011
373235.85	3860620.15	0.00011	373335.85	3860620.15	0.00012
373435.85	3860620.15	0.00012	373535.85	3860620.15	0.00013
373635.85	3860620.15	0.00013	373735.85	3860620.15	0.00014
373835.85	3860620.15	0.00014	373935.85	3860620.15	0.00015
374035.85	3860620.15	0.00016	374135.85	3860620.15	0.00016
374235.85	3860620.15	0.00017	374335.85	3860620.15	0.00018

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374435.85	3860620.15	0.00019	374535.85	3860620.15	0.00020
374635.85	3860620.15	0.00020	374735.85	3860620.15	0.00021
374835.85	3860620.15	0.00023	374935.85	3860620.15	0.00024
375035.85	3860620.15	0.00026	375135.85	3860620.15	0.00027
375235.85	3860620.15	0.00029	375335.85	3860620.15	0.00031
375435.85	3860620.15	0.00033	375535.85	3860620.15	0.00035
376435.85	3860620.15	0.00062	376535.85	3860620.15	0.00066
376635.85	3860620.15	0.00069	376735.85	3860620.15	0.00074
377235.85	3860620.15	0.00101	377335.85	3860620.15	0.00107
377435.85	3860620.15	0.00114	377535.85	3860620.15	0.00122
377635.85	3860620.15	0.00130	377735.85	3860620.15	0.00138
377835.85	3860620.15	0.00147	377935.85	3860620.15	0.00157
378035.85	3860620.15	0.00172	378135.85	3860620.15	0.00187
378235.85	3860620.15	0.00206	378335.85	3860620.15	0.00233
378435.85	3860620.15	0.00269	378535.85	3860620.15	0.00319
378635.85	3860620.15	0.00398	378735.85	3860620.15	0.00538
379235.85	3860620.15	0.02220	379335.85	3860620.15	0.01773
379435.85	3860620.15	0.01491	379535.85	3860620.15	0.01353
379635.85	3860620.15	0.01252	379735.85	3860620.15	0.01166
379835.85	3860620.15	0.01113	379935.85	3860620.15	0.01076
380035.85	3860620.15	0.01060	380135.85	3860620.15	0.01070
380235.85	3860620.15	0.01074	380335.85	3860620.15	0.01039
380435.85	3860620.15	0.01146	380535.85	3860620.15	0.01157
380635.85	3860620.15	0.01041	380735.85	3860620.15	0.01110
380835.85	3860620.15	0.01103	380935.85	3860620.15	0.01100
381035.85	3860620.15	0.01032	381135.85	3860620.15	0.01020
381235.85	3860620.15	0.00966	381335.85	3860620.15	0.00915
381435.85	3860620.15	0.00868	381535.85	3860620.15	0.00816
381635.85	3860620.15	0.00774	381735.85	3860620.15	0.00729
381835.85	3860620.15	0.00735	381935.85	3860620.15	0.00694
382035.85	3860620.15	0.00528	382135.85	3860620.15	0.00323
382235.85	3860620.15	0.00244	382335.85	3860620.15	0.00145
382435.85	3860620.15	0.00105	382535.85	3860620.15	0.00103
382635.85	3860620.15	0.00096	382735.85	3860620.15	0.00086
382835.85	3860620.15	0.00079	382935.85	3860620.15	0.00076
373035.85	3860720.15	0.00010	373135.85	3860720.15	0.00010
373235.85	3860720.15	0.00010	373335.85	3860720.15	0.00011
373435.85	3860720.15	0.00011	373535.85	3860720.15	0.00012
373635.85	3860720.15	0.00012	373735.85	3860720.15	0.00013
373835.85	3860720.15	0.00013	373935.85	3860720.15	0.00014

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374035.85	3860720.15	0.00015	374135.85	3860720.15	0.00015
374235.85	3860720.15	0.00015	374335.85	3860720.15	0.00016
374435.85	3860720.15	0.00017	374535.85	3860720.15	0.00018
374635.85	3860720.15	0.00019	374735.85	3860720.15	0.00020
374835.85	3860720.15	0.00021	374935.85	3860720.15	0.00022
375035.85	3860720.15	0.00023	375135.85	3860720.15	0.00025
375235.85	3860720.15	0.00026	375335.85	3860720.15	0.00028
375435.85	3860720.15	0.00030	375535.85	3860720.15	0.00032
377235.85	3860720.15	0.00094	377335.85	3860720.15	0.00097
377435.85	3860720.15	0.00103	377535.85	3860720.15	0.00113
377635.85	3860720.15	0.00121	377735.85	3860720.15	0.00130
377835.85	3860720.15	0.00141	377935.85	3860720.15	0.00150
378035.85	3860720.15	0.00163	378135.85	3860720.15	0.00175
378235.85	3860720.15	0.00193	378335.85	3860720.15	0.00222
378435.85	3860720.15	0.00254	378535.85	3860720.15	0.00297
378635.85	3860720.15	0.00372	378735.85	3860720.15	0.00513
379235.85	3860720.15	0.02221	379335.85	3860720.15	0.01742
379435.85	3860720.15	0.01448	379535.85	3860720.15	0.01269
379635.85	3860720.15	0.01152	379735.85	3860720.15	0.01056
379835.85	3860720.15	0.00996	379935.85	3860720.15	0.00961
380035.85	3860720.15	0.00929	380135.85	3860720.15	0.00980
380235.85	3860720.15	0.00951	380335.85	3860720.15	0.00923
380435.85	3860720.15	0.00907	380535.85	3860720.15	0.00966
380635.85	3860720.15	0.00897	380735.85	3860720.15	0.00959
380835.85	3860720.15	0.00941	380935.85	3860720.15	0.00950
381035.85	3860720.15	0.00904	381135.85	3860720.15	0.00880
381235.85	3860720.15	0.00865	381335.85	3860720.15	0.00840
381435.85	3860720.15	0.00803	381535.85	3860720.15	0.00760
381635.85	3860720.15	0.00729	381735.85	3860720.15	0.00701
381835.85	3860720.15	0.00690	381935.85	3860720.15	0.00648
382035.85	3860720.15	0.00530	382135.85	3860720.15	0.00381
382235.85	3860720.15	0.00277	382335.85	3860720.15	0.00170
382435.85	3860720.15	0.00124	382535.85	3860720.15	0.00107
382635.85	3860720.15	0.00098	382735.85	3860720.15	0.00103
382835.85	3860720.15	0.00096	382935.85	3860720.15	0.00090
373035.85	3860820.15	0.00009	373135.85	3860820.15	0.00009
373235.85	3860820.15	0.00010	373335.85	3860820.15	0.00010
373435.85	3860820.15	0.00011	373535.85	3860820.15	0.00011
373635.85	3860820.15	0.00011	373735.85	3860820.15	0.00012
373835.85	3860820.15	0.00012	373935.85	3860820.15	0.00013

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374035.85	3860820.15	0.00013	374135.85	3860820.15	0.00014
374235.85	3860820.15	0.00014	374335.85	3860820.15	0.00015
374435.85	3860820.15	0.00016	374535.85	3860820.15	0.00016
374635.85	3860820.15	0.00017	374735.85	3860820.15	0.00018
374835.85	3860820.15	0.00019	374935.85	3860820.15	0.00020
375035.85	3860820.15	0.00021	375135.85	3860820.15	0.00023
375235.85	3860820.15	0.00024	375335.85	3860820.15	0.00025
375435.85	3860820.15	0.00027	375535.85	3860820.15	0.00029
377235.85	3860820.15	0.00085	377335.85	3860820.15	0.00089
377435.85	3860820.15	0.00094	377535.85	3860820.15	0.00105
377635.85	3860820.15	0.00112	377735.85	3860820.15	0.00120
377835.85	3860820.15	0.00129	377935.85	3860820.15	0.00141
378035.85	3860820.15	0.00153	378135.85	3860820.15	0.00168
378235.85	3860820.15	0.00182	378335.85	3860820.15	0.00199
378435.85	3860820.15	0.00226	378535.85	3860820.15	0.00275
378635.85	3860820.15	0.00347	378735.85	3860820.15	0.00478
379235.85	3860820.15	0.02201	379335.85	3860820.15	0.01678
379435.85	3860820.15	0.01382	379535.85	3860820.15	0.01187
379635.85	3860820.15	0.01065	379735.85	3860820.15	0.00981
379835.85	3860820.15	0.00933	379935.85	3860820.15	0.00889
380035.85	3860820.15	0.00869	380135.85	3860820.15	0.00852
380235.85	3860820.15	0.00835	380335.85	3860820.15	0.00820
380435.85	3860820.15	0.00799	380535.85	3860820.15	0.00846
380635.85	3860820.15	0.00823	380735.85	3860820.15	0.00808
380835.85	3860820.15	0.00835	380935.85	3860820.15	0.00822
381035.85	3860820.15	0.00806	381135.85	3860820.15	0.00792
381235.85	3860820.15	0.00771	381335.85	3860820.15	0.00753
381435.85	3860820.15	0.00731	381535.85	3860820.15	0.00703
381635.85	3860820.15	0.00677	381735.85	3860820.15	0.00654
381835.85	3860820.15	0.00641	381935.85	3860820.15	0.00608
382035.85	3860820.15	0.00543	382135.85	3860820.15	0.00454
382235.85	3860820.15	0.00326	382335.85	3860820.15	0.00236
382435.85	3860820.15	0.00166	382535.85	3860820.15	0.00139
382635.85	3860820.15	0.00121	382735.85	3860820.15	0.00121
382835.85	3860820.15	0.00116	382935.85	3860820.15	0.00099
373035.85	3860920.15	0.00008	373135.85	3860920.15	0.00009
373235.85	3860920.15	0.00009	373335.85	3860920.15	0.00009
373435.85	3860920.15	0.00010	373535.85	3860920.15	0.00010
373635.85	3860920.15	0.00010	373735.85	3860920.15	0.00011
373835.85	3860920.15	0.00011	373935.85	3860920.15	0.00012

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374035.85	3860920.15	0.00012	374135.85	3860920.15	0.00012
374235.85	3860920.15	0.00013	374335.85	3860920.15	0.00013
374435.85	3860920.15	0.00014	374535.85	3860920.15	0.00015
374635.85	3860920.15	0.00015	374735.85	3860920.15	0.00016
374835.85	3860920.15	0.00017	374935.85	3860920.15	0.00018
375035.85	3860920.15	0.00019	375135.85	3860920.15	0.00020
375235.85	3860920.15	0.00022	375335.85	3860920.15	0.00023
377235.85	3860920.15	0.00077	377335.85	3860920.15	0.00081
377435.85	3860920.15	0.00089	377535.85	3860920.15	0.00093
377635.85	3860920.15	0.00104	377735.85	3860920.15	0.00110
377835.85	3860920.15	0.00112	377935.85	3860920.15	0.00127
378035.85	3860920.15	0.00139	378135.85	3860920.15	0.00151
378235.85	3860920.15	0.00168	378335.85	3860920.15	0.00182
378435.85	3860920.15	0.00203	378535.85	3860920.15	0.00243
378635.85	3860920.15	0.00307	378735.85	3860920.15	0.00432
379235.85	3860920.15	0.02142	379335.85	3860920.15	0.01624
379435.85	3860920.15	0.01311	379535.85	3860920.15	0.01107
379635.85	3860920.15	0.00983	379735.85	3860920.15	0.00913
379835.85	3860920.15	0.00851	379935.85	3860920.15	0.00803
380035.85	3860920.15	0.00773	380135.85	3860920.15	0.00753
380235.85	3860920.15	0.00738	380335.85	3860920.15	0.00727
380435.85	3860920.15	0.00721	380535.85	3860920.15	0.00719
380635.85	3860920.15	0.00718	380735.85	3860920.15	0.00714
380835.85	3860920.15	0.00710	380935.85	3860920.15	0.00719
381035.85	3860920.15	0.00710	381135.85	3860920.15	0.00685
381235.85	3860920.15	0.00686	381335.85	3860920.15	0.00673
381435.85	3860920.15	0.00658	381535.85	3860920.15	0.00642
381635.85	3860920.15	0.00620	381735.85	3860920.15	0.00603
381835.85	3860920.15	0.00590	381935.85	3860920.15	0.00576
382035.85	3860920.15	0.00526	382135.85	3860920.15	0.00447
382235.85	3860920.15	0.00341	382335.85	3860920.15	0.00259
382435.85	3860920.15	0.00205	382535.85	3860920.15	0.00176
382635.85	3860920.15	0.00146	382735.85	3860920.15	0.00150
382835.85	3860920.15	0.00122	382935.85	3860920.15	0.00097
373035.85	3861020.15	0.00008	373135.85	3861020.15	0.00008
373235.85	3861020.15	0.00008	373335.85	3861020.15	0.00009
373435.85	3861020.15	0.00009	373535.85	3861020.15	0.00009
373635.85	3861020.15	0.00010	373735.85	3861020.15	0.00010
373835.85	3861020.15	0.00010	373935.85	3861020.15	0.00011
374035.85	3861020.15	0.00011	374135.85	3861020.15	0.00011

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374235.85	3861020.15	0.00012	374335.85	3861020.15	0.00012
374435.85	3861020.15	0.00013	374535.85	3861020.15	0.00014
374635.85	3861020.15	0.00014	374735.85	3861020.15	0.00015
374835.85	3861020.15	0.00016	374935.85	3861020.15	0.00017
375035.85	3861020.15	0.00018	375135.85	3861020.15	0.00018
375235.85	3861020.15	0.00019	375335.85	3861020.15	0.00020
377235.85	3861020.15	0.00067	377335.85	3861020.15	0.00072
377435.85	3861020.15	0.00078	377535.85	3861020.15	0.00087
377635.85	3861020.15	0.00091	377735.85	3861020.15	0.00096
377835.85	3861020.15	0.00103	377935.85	3861020.15	0.00115
378035.85	3861020.15	0.00124	378135.85	3861020.15	0.00135
378235.85	3861020.15	0.00147	378335.85	3861020.15	0.00160
378435.85	3861020.15	0.00180	378535.85	3861020.15	0.00211
378635.85	3861020.15	0.00260	378735.85	3861020.15	0.00364
379235.85	3861020.15	0.02009	379335.85	3861020.15	0.01453
379435.85	3861020.15	0.01149	379535.85	3861020.15	0.00976
379635.85	3861020.15	0.00866	379735.85	3861020.15	0.00792
379835.85	3861020.15	0.00742	379935.85	3861020.15	0.00707
380035.85	3861020.15	0.00681	380135.85	3861020.15	0.00666
380235.85	3861020.15	0.00652	380335.85	3861020.15	0.00643
380435.85	3861020.15	0.00637	380535.85	3861020.15	0.00634
380635.85	3861020.15	0.00632	380735.85	3861020.15	0.00630
380835.85	3861020.15	0.00628	380935.85	3861020.15	0.00629
381035.85	3861020.15	0.00626	381135.85	3861020.15	0.00619
381235.85	3861020.15	0.00611	381335.85	3861020.15	0.00602
381435.85	3861020.15	0.00592	381535.85	3861020.15	0.00579
381635.85	3861020.15	0.00569	381735.85	3861020.15	0.00557
381835.85	3861020.15	0.00541	381935.85	3861020.15	0.00533
382035.85	3861020.15	0.00504	382135.85	3861020.15	0.00444
382235.85	3861020.15	0.00364	382335.85	3861020.15	0.00297
382435.85	3861020.15	0.00249	382535.85	3861020.15	0.00209
382635.85	3861020.15	0.00169	382735.85	3861020.15	0.00121
382835.85	3861020.15	0.00100	382935.85	3861020.15	0.00095
373035.85	3861120.15	0.00007	373135.85	3861120.15	0.00007
373235.85	3861120.15	0.00008	373335.85	3861120.15	0.00008
373435.85	3861120.15	0.00008	373535.85	3861120.15	0.00009
373635.85	3861120.15	0.00009	373735.85	3861120.15	0.00009
373835.85	3861120.15	0.00010	373935.85	3861120.15	0.00010
374035.85	3861120.15	0.00010	374135.85	3861120.15	0.00011
374235.85	3861120.15	0.00011	374335.85	3861120.15	0.00011

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374435.85	3861120.15	0.00012	374535.85	3861120.15	0.00013
374635.85	3861120.15	0.00013	374735.85	3861120.15	0.00014
374835.85	3861120.15	0.00015	374935.85	3861120.15	0.00015
375035.85	3861120.15	0.00016	375135.85	3861120.15	0.00017
375235.85	3861120.15	0.00017	375335.85	3861120.15	0.00018
375635.85	3861120.15	0.00021	375735.85	3861120.15	0.00023
375835.85	3861120.15	0.00025	375935.85	3861120.15	0.00027
376035.85	3861120.15	0.00028	376135.85	3861120.15	0.00030
376235.85	3861120.15	0.00032	376335.85	3861120.15	0.00036
376435.85	3861120.15	0.00038	376535.85	3861120.15	0.00041
376635.85	3861120.15	0.00046	376735.85	3861120.15	0.00047
376835.85	3861120.15	0.00050	376935.85	3861120.15	0.00053
377035.85	3861120.15	0.00058	377135.85	3861120.15	0.00062
377235.85	3861120.15	0.00064	377335.85	3861120.15	0.00067
377435.85	3861120.15	0.00072	377535.85	3861120.15	0.00078
377635.85	3861120.15	0.00081	377735.85	3861120.15	0.00086
377835.85	3861120.15	0.00094	377935.85	3861120.15	0.00100
378035.85	3861120.15	0.00111	378135.85	3861120.15	0.00120
378235.85	3861120.15	0.00130	378335.85	3861120.15	0.00142
378435.85	3861120.15	0.00156	378535.85	3861120.15	0.00176
378635.85	3861120.15	0.00205	378735.85	3861120.15	0.00251
378835.85	3861120.15	0.00429	378935.85	3861120.15	0.00844
379035.85	3861120.15	0.01115	379135.85	3861120.15	0.01291
379235.85	3861120.15	0.01228	379335.85	3861120.15	0.00914
379435.85	3861120.15	0.00779	379535.85	3861120.15	0.00764
379635.85	3861120.15	0.00706	379735.85	3861120.15	0.00659
379835.85	3861120.15	0.00629	379935.85	3861120.15	0.00606
380035.85	3861120.15	0.00590	380135.85	3861120.15	0.00579
380235.85	3861120.15	0.00571	380335.85	3861120.15	0.00566
380435.85	3861120.15	0.00562	380535.85	3861120.15	0.00561
380635.85	3861120.15	0.00559	380735.85	3861120.15	0.00558
380835.85	3861120.15	0.00557	380935.85	3861120.15	0.00557
381035.85	3861120.15	0.00555	381135.85	3861120.15	0.00551
381235.85	3861120.15	0.00546	381335.85	3861120.15	0.00540
381435.85	3861120.15	0.00534	381535.85	3861120.15	0.00526
381635.85	3861120.15	0.00517	381735.85	3861120.15	0.00509
381835.85	3861120.15	0.00496	381935.85	3861120.15	0.00491
382035.85	3861120.15	0.00474	382135.85	3861120.15	0.00436
382235.85	3861120.15	0.00367	382335.85	3861120.15	0.00300
382435.85	3861120.15	0.00237	382535.85	3861120.15	0.00204

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
382635.85	3861120.15	0.00145	382735.85	3861120.15	0.00118
382835.85	3861120.15	0.00124	382935.85	3861120.15	0.00125
373035.85	3861220.15	0.00007	373135.85	3861220.15	0.00007
373235.85	3861220.15	0.00007	373335.85	3861220.15	0.00008
373435.85	3861220.15	0.00008	373535.85	3861220.15	0.00008
373635.85	3861220.15	0.00008	373735.85	3861220.15	0.00009
373835.85	3861220.15	0.00009	373935.85	3861220.15	0.00009
374035.85	3861220.15	0.00009	374135.85	3861220.15	0.00010
374235.85	3861220.15	0.00010	374335.85	3861220.15	0.00010
374435.85	3861220.15	0.00011	374535.85	3861220.15	0.00012
374635.85	3861220.15	0.00012	374735.85	3861220.15	0.00013
374835.85	3861220.15	0.00013	374935.85	3861220.15	0.00014
375035.85	3861220.15	0.00015	375135.85	3861220.15	0.00015
375235.85	3861220.15	0.00016	375335.85	3861220.15	0.00016
375435.85	3861220.15	0.00017	375535.85	3861220.15	0.00018
375635.85	3861220.15	0.00020	375735.85	3861220.15	0.00021
375835.85	3861220.15	0.00023	375935.85	3861220.15	0.00024
376035.85	3861220.15	0.00025	376135.85	3861220.15	0.00027
376235.85	3861220.15	0.00030	376335.85	3861220.15	0.00032
376435.85	3861220.15	0.00035	376535.85	3861220.15	0.00038
376635.85	3861220.15	0.00041	376735.85	3861220.15	0.00042
376835.85	3861220.15	0.00045	376935.85	3861220.15	0.00049
377035.85	3861220.15	0.00053	377135.85	3861220.15	0.00056
377235.85	3861220.15	0.00058	377335.85	3861220.15	0.00061
377435.85	3861220.15	0.00066	377535.85	3861220.15	0.00068
377635.85	3861220.15	0.00071	377735.85	3861220.15	0.00075
377835.85	3861220.15	0.00081	377935.85	3861220.15	0.00088
378035.85	3861220.15	0.00094	378135.85	3861220.15	0.00102
378235.85	3861220.15	0.00113	378335.85	3861220.15	0.00122
378435.85	3861220.15	0.00132	378535.85	3861220.15	0.00144
378635.85	3861220.15	0.00158	378735.85	3861220.15	0.00159
378835.85	3861220.15	0.00183	378935.85	3861220.15	0.00296
379035.85	3861220.15	0.00359	379135.85	3861220.15	0.00457
379235.85	3861220.15	0.00536	379335.85	3861220.15	0.00556
379435.85	3861220.15	0.00555	379535.85	3861220.15	0.00547
379635.85	3861220.15	0.00533	379735.85	3861220.15	0.00514
379835.85	3861220.15	0.00509	379935.85	3861220.15	0.00517
380035.85	3861220.15	0.00507	380135.85	3861220.15	0.00502
380235.85	3861220.15	0.00498	380335.85	3861220.15	0.00496
380435.85	3861220.15	0.00495	380535.85	3861220.15	0.00495

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380635.85	3861220.15	0.00495	380735.85	3861220.15	0.00495
380835.85	3861220.15	0.00495	380935.85	3861220.15	0.00495
381035.85	3861220.15	0.00494	381135.85	3861220.15	0.00491
381235.85	3861220.15	0.00489	381335.85	3861220.15	0.00485
381435.85	3861220.15	0.00481	381535.85	3861220.15	0.00476
381635.85	3861220.15	0.00470	381735.85	3861220.15	0.00464
381835.85	3861220.15	0.00457	381935.85	3861220.15	0.00450
382035.85	3861220.15	0.00442	382135.85	3861220.15	0.00412
382235.85	3861220.15	0.00368	382335.85	3861220.15	0.00307
382435.85	3861220.15	0.00234	382535.85	3861220.15	0.00147
382635.85	3861220.15	0.00118	382735.85	3861220.15	0.00139
382835.85	3861220.15	0.00165	382935.85	3861220.15	0.00157
373035.85	3861320.15	0.00006	373135.85	3861320.15	0.00007
373235.85	3861320.15	0.00007	373335.85	3861320.15	0.00007
373435.85	3861320.15	0.00007	373535.85	3861320.15	0.00008
373635.85	3861320.15	0.00008	373735.85	3861320.15	0.00008
373835.85	3861320.15	0.00008	373935.85	3861320.15	0.00009
374035.85	3861320.15	0.00009	374135.85	3861320.15	0.00009
374235.85	3861320.15	0.00009	374335.85	3861320.15	0.00010
374435.85	3861320.15	0.00010	374535.85	3861320.15	0.00010
374635.85	3861320.15	0.00011	374735.85	3861320.15	0.00012
374835.85	3861320.15	0.00012	374935.85	3861320.15	0.00013
375035.85	3861320.15	0.00013	375135.85	3861320.15	0.00014
375235.85	3861320.15	0.00014	375335.85	3861320.15	0.00015
375435.85	3861320.15	0.00016	375535.85	3861320.15	0.00017
375635.85	3861320.15	0.00018	375735.85	3861320.15	0.00019
375835.85	3861320.15	0.00021	375935.85	3861320.15	0.00022
376035.85	3861320.15	0.00022	376135.85	3861320.15	0.00024
376235.85	3861320.15	0.00027	376335.85	3861320.15	0.00029
376435.85	3861320.15	0.00032	376535.85	3861320.15	0.00035
376635.85	3861320.15	0.00037	376735.85	3861320.15	0.00038
376835.85	3861320.15	0.00041	376935.85	3861320.15	0.00044
377035.85	3861320.15	0.00048	377135.85	3861320.15	0.00048
377235.85	3861320.15	0.00051	377335.85	3861320.15	0.00054
377435.85	3861320.15	0.00057	377535.85	3861320.15	0.00059
377635.85	3861320.15	0.00060	377735.85	3861320.15	0.00062
377835.85	3861320.15	0.00066	377935.85	3861320.15	0.00074
378035.85	3861320.15	0.00081	378135.85	3861320.15	0.00085
378235.85	3861320.15	0.00090	378335.85	3861320.15	0.00094

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
378435.85	3861320.15	0.00098	378535.85	3861320.15	0.00100
378635.85	3861320.15	0.00096	378735.85	3861320.15	0.00100
378835.85	3861320.15	0.00142	378935.85	3861320.15	0.00166
379035.85	3861320.15	0.00197	379135.85	3861320.15	0.00246
379235.85	3861320.15	0.00298	379335.85	3861320.15	0.00342
379435.85	3861320.15	0.00377	379535.85	3861320.15	0.00394
379635.85	3861320.15	0.00407	379735.85	3861320.15	0.00413
379835.85	3861320.15	0.00417	379935.85	3861320.15	0.00422
380035.85	3861320.15	0.00421	380135.85	3861320.15	0.00435
380235.85	3861320.15	0.00435	380335.85	3861320.15	0.00436
380435.85	3861320.15	0.00436	380535.85	3861320.15	0.00437
380635.85	3861320.15	0.00439	380735.85	3861320.15	0.00440
380835.85	3861320.15	0.00441	380935.85	3861320.15	0.00442
381035.85	3861320.15	0.00442	381135.85	3861320.15	0.00441
381235.85	3861320.15	0.00439	381335.85	3861320.15	0.00438
381435.85	3861320.15	0.00435	381535.85	3861320.15	0.00431
381635.85	3861320.15	0.00427	381735.85	3861320.15	0.00423
381835.85	3861320.15	0.00418	381935.85	3861320.15	0.00413
382035.85	3861320.15	0.00408	382135.85	3861320.15	0.00395
382235.85	3861320.15	0.00370	382335.85	3861320.15	0.00347
382435.85	3861320.15	0.00308	382535.85	3861320.15	0.00235
382635.85	3861320.15	0.00195	382735.85	3861320.15	0.00198
382835.85	3861320.15	0.00202	382935.85	3861320.15	0.00180
373035.85	3861420.15	0.00006	373135.85	3861420.15	0.00006
373235.85	3861420.15	0.00006	373335.85	3861420.15	0.00007
373435.85	3861420.15	0.00007	373535.85	3861420.15	0.00007
373635.85	3861420.15	0.00007	373735.85	3861420.15	0.00007
373835.85	3861420.15	0.00008	373935.85	3861420.15	0.00008
374035.85	3861420.15	0.00008	374135.85	3861420.15	0.00009
374235.85	3861420.15	0.00009	374335.85	3861420.15	0.00009
374435.85	3861420.15	0.00009	374535.85	3861420.15	0.00010
374635.85	3861420.15	0.00010	374735.85	3861420.15	0.00011
374835.85	3861420.15	0.00011	374935.85	3861420.15	0.00012
375035.85	3861420.15	0.00012	375135.85	3861420.15	0.00013
375235.85	3861420.15	0.00013	375335.85	3861420.15	0.00014
375435.85	3861420.15	0.00015	375535.85	3861420.15	0.00015
375635.85	3861420.15	0.00017	375735.85	3861420.15	0.00018
375835.85	3861420.15	0.00018	375935.85	3861420.15	0.00019
376035.85	3861420.15	0.00021	376135.85	3861420.15	0.00022

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376635.85	3861420.15	0.00031	376735.85	3861420.15	0.00033
376835.85	3861420.15	0.00037	376935.85	3861420.15	0.00040
377035.85	3861420.15	0.00041	377135.85	3861420.15	0.00041
377235.85	3861420.15	0.00044	377335.85	3861420.15	0.00046
377435.85	3861420.15	0.00046	377535.85	3861420.15	0.00048
377635.85	3861420.15	0.00049	377735.85	3861420.15	0.00048
377835.85	3861420.15	0.00052	377935.85	3861420.15	0.00055
378035.85	3861420.15	0.00067	378135.85	3861420.15	0.00065
378235.85	3861420.15	0.00067	378335.85	3861420.15	0.00066
378435.85	3861420.15	0.00072	378535.85	3861420.15	0.00080
378635.85	3861420.15	0.00084	378735.85	3861420.15	0.00090
378835.85	3861420.15	0.00098	378935.85	3861420.15	0.00110
379035.85	3861420.15	0.00131	379135.85	3861420.15	0.00158
379235.85	3861420.15	0.00188	379335.85	3861420.15	0.00225
379435.85	3861420.15	0.00259	379535.85	3861420.15	0.00286
379635.85	3861420.15	0.00309	379735.85	3861420.15	0.00324
379835.85	3861420.15	0.00339	379935.85	3861420.15	0.00354
380035.85	3861420.15	0.00358	380135.85	3861420.15	0.00365
380235.85	3861420.15	0.00379	380335.85	3861420.15	0.00382
380435.85	3861420.15	0.00385	380535.85	3861420.15	0.00388
380635.85	3861420.15	0.00390	380735.85	3861420.15	0.00393
380835.85	3861420.15	0.00395	380935.85	3861420.15	0.00396
381035.85	3861420.15	0.00397	381135.85	3861420.15	0.00397
381235.85	3861420.15	0.00396	381335.85	3861420.15	0.00396
381435.85	3861420.15	0.00395	381535.85	3861420.15	0.00392
381635.85	3861420.15	0.00390	381735.85	3861420.15	0.00386
381835.85	3861420.15	0.00383	381935.85	3861420.15	0.00379
382035.85	3861420.15	0.00375	382135.85	3861420.15	0.00371
382235.85	3861420.15	0.00358	382335.85	3861420.15	0.00351
382435.85	3861420.15	0.00341	382535.85	3861420.15	0.00314
382635.85	3861420.15	0.00276	382735.85	3861420.15	0.00251
382835.85	3861420.15	0.00218	382935.85	3861420.15	0.00202
373035.85	3861520.15	0.00006	373135.85	3861520.15	0.00006
373235.85	3861520.15	0.00006	373335.85	3861520.15	0.00006
373435.85	3861520.15	0.00006	373535.85	3861520.15	0.00007
373635.85	3861520.15	0.00007	373735.85	3861520.15	0.00007
373835.85	3861520.15	0.00007	373935.85	3861520.15	0.00007

374035.85	3861520.15	0.00008	374135.85	3861520.15	0.00008
374235.85	3861520.15	0.00008	374335.85	3861520.15	0.00008
374435.85	3861520.15	0.00009	374535.85	3861520.15	0.00009

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374635.85	3861520.15	0.00009	374735.85	3861520.15	0.00010
374835.85	3861520.15	0.00010	374935.85	3861520.15	0.00011
375035.85	3861520.15	0.00011	375135.85	3861520.15	0.00012
375235.85	3861520.15	0.00012	375335.85	3861520.15	0.00013
375435.85	3861520.15	0.00013	375535.85	3861520.15	0.00014
375635.85	3861520.15	0.00015	375735.85	3861520.15	0.00016
375835.85	3861520.15	0.00017	375935.85	3861520.15	0.00017
376035.85	3861520.15	0.00019	376135.85	3861520.15	0.00020
376235.85	3861520.15	0.00022	376335.85	3861520.15	0.00023
376435.85	3861520.15	0.00026	376535.85	3861520.15	0.00027
376635.85	3861520.15	0.00028	376735.85	3861520.15	0.00029
376835.85	3861520.15	0.00032	376935.85	3861520.15	0.00033
377035.85	3861520.15	0.00034	377135.85	3861520.15	0.00035
377235.85	3861520.15	0.00034	377335.85	3861520.15	0.00034
377435.85	3861520.15	0.00039	377535.85	3861520.15	0.00036
377635.85	3861520.15	0.00037	377735.85	3861520.15	0.00036
377835.85	3861520.15	0.00037	377935.85	3861520.15	0.00038
378035.85	3861520.15	0.00046	378135.85	3861520.15	0.00045
378235.85	3861520.15	0.00041	378335.85	3861520.15	0.00039
378435.85	3861520.15	0.00054	378535.85	3861520.15	0.00062
378635.85	3861520.15	0.00070	378735.85	3861520.15	0.00076
378835.85	3861520.15	0.00087	378935.85	3861520.15	0.00093
379035.85	3861520.15	0.00100	379135.85	3861520.15	0.00118
379235.85	3861520.15	0.00138	379335.85	3861520.15	0.00163
379435.85	3861520.15	0.00188	379535.85	3861520.15	0.00213
379635.85	3861520.15	0.00234	379735.85	3861520.15	0.00256
379835.85	3861520.15	0.00276	379935.85	3861520.15	0.00288
380035.85	3861520.15	0.00300	380135.85	3861520.15	0.00311
380235.85	3861520.15	0.00319	380335.85	3861520.15	0.00326
380435.85	3861520.15	0.00339	380535.85	3861520.15	0.00343
380635.85	3861520.15	0.00347	380735.85	3861520.15	0.00350
380835.85	3861520.15	0.00353	380935.85	3861520.15	0.00356
381035.85	3861520.15	0.00358	381135.85	3861520.15	0.00359
381235.85	3861520.15	0.00359	381335.85	3861520.15	0.00359
381435.85	3861520.15	0.00359	381535.85	3861520.15	0.00358
381635.85	3861520.15	0.00356	381735.85	3861520.15	0.00354

381835.85	3861520.15	0.00352	381935.85	3861520.15	0.00349
382035.85	3861520.15	0.00346	382135.85	3861520.15	0.00343
382235.85	3861520.15	0.00335	382335.85	3861520.15	0.00331
382435.85	3861520.15	0.00325	382535.85	3861520.15	0.00314

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
382635.85	3861520.15	0.00296	382735.85	3861520.15	0.00272
382835.85	3861520.15	0.00248	382935.85	3861520.15	0.00236
373035.85	3861620.15	0.00005	373135.85	3861620.15	0.00005
373235.85	3861620.15	0.00006	373335.85	3861620.15	0.00006
373435.85	3861620.15	0.00006	373535.85	3861620.15	0.00006
373635.85	3861620.15	0.00006	373735.85	3861620.15	0.00007
373835.85	3861620.15	0.00007	373935.85	3861620.15	0.00007
374035.85	3861620.15	0.00007	374135.85	3861620.15	0.00007
374235.85	3861620.15	0.00008	374335.85	3861620.15	0.00008
374435.85	3861620.15	0.00008	374535.85	3861620.15	0.00008
374635.85	3861620.15	0.00009	374735.85	3861620.15	0.00009
374835.85	3861620.15	0.00010	374935.85	3861620.15	0.00010
375035.85	3861620.15	0.00010	375135.85	3861620.15	0.00011
375235.85	3861620.15	0.00011	375335.85	3861620.15	0.00012
375435.85	3861620.15	0.00012	375535.85	3861620.15	0.00013
375635.85	3861620.15	0.00013	375735.85	3861620.15	0.00014
375835.85	3861620.15	0.00015	375935.85	3861620.15	0.00016
376035.85	3861620.15	0.00017	376135.85	3861620.15	0.00019
376235.85	3861620.15	0.00020	376335.85	3861620.15	0.00021
376435.85	3861620.15	0.00023	376535.85	3861620.15	0.00023
376635.85	3861620.15	0.00024	376735.85	3861620.15	0.00024
376835.85	3861620.15	0.00024	376935.85	3861620.15	0.00024
377035.85	3861620.15	0.00025	377135.85	3861620.15	0.00026
377235.85	3861620.15	0.00024	377335.85	3861620.15	0.00025
377435.85	3861620.15	0.00030	377535.85	3861620.15	0.00029
377635.85	3861620.15	0.00031	377735.85	3861620.15	0.00030
377835.85	3861620.15	0.00033	377935.85	3861620.15	0.00033
378035.85	3861620.15	0.00034	378135.85	3861620.15	0.00033
378235.85	3861620.15	0.00033	378335.85	3861620.15	0.00034
378435.85	3861620.15	0.00041	378535.85	3861620.15	0.00051
378635.85	3861620.15	0.00058	378735.85	3861620.15	0.00061
378835.85	3861620.15	0.00068	378935.85	3861620.15	0.00085
379035.85	3861620.15	0.00078	379135.85	3861620.15	0.00090
379235.85	3861620.15	0.00106	379335.85	3861620.15	0.00125
379435.85	3861620.15	0.00146	379535.85	3861620.15	0.00165

379635.85	3861620.15	0.00184	379735.85	3861620.15	0.00204
379835.85	3861620.15	0.00222	379935.85	3861620.15	0.00238
380035.85	3861620.15	0.00251	380135.85	3861620.15	0.00263
380235.85	3861620.15	0.00274	380335.85	3861620.15	0.00282
380435.85	3861620.15	0.00289	380535.85	3861620.15	0.00296

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380635.85	3861620.15	0.00308	380735.85	3861620.15	0.00313
380835.85	3861620.15	0.00317	380935.85	3861620.15	0.00320
381035.85	3861620.15	0.00323	381135.85	3861620.15	0.00324
381235.85	3861620.15	0.00326	381335.85	3861620.15	0.00326
381435.85	3861620.15	0.00321	381535.85	3861620.15	0.00322
381635.85	3861620.15	0.00326	381735.85	3861620.15	0.00325
381835.85	3861620.15	0.00323	381935.85	3861620.15	0.00321
382035.85	3861620.15	0.00319	382135.85	3861620.15	0.00317
382235.85	3861620.15	0.00311	382335.85	3861620.15	0.00308
382435.85	3861620.15	0.00304	382535.85	3861620.15	0.00299
382635.85	3861620.15	0.00290	382735.85	3861620.15	0.00279
382835.85	3861620.15	0.00269	382935.85	3861620.15	0.00261
373035.85	3861720.15	0.00005	373135.85	3861720.15	0.00005
373235.85	3861720.15	0.00005	373335.85	3861720.15	0.00005
373435.85	3861720.15	0.00005	373535.85	3861720.15	0.00006
373635.85	3861720.15	0.00006	373735.85	3861720.15	0.00006
373835.85	3861720.15	0.00006	373935.85	3861720.15	0.00006
374035.85	3861720.15	0.00007	374135.85	3861720.15	0.00007
374235.85	3861720.15	0.00007	374335.85	3861720.15	0.00007
374435.85	3861720.15	0.00008	374535.85	3861720.15	0.00008
374635.85	3861720.15	0.00008	374735.85	3861720.15	0.00009
374835.85	3861720.15	0.00009	374935.85	3861720.15	0.00009
375035.85	3861720.15	0.00010	375135.85	3861720.15	0.00010
375235.85	3861720.15	0.00010	375335.85	3861720.15	0.00011
375435.85	3861720.15	0.00011	375535.85	3861720.15	0.00012
375635.85	3861720.15	0.00012	375735.85	3861720.15	0.00013
375835.85	3861720.15	0.00014	375935.85	3861720.15	0.00015
376035.85	3861720.15	0.00016	376135.85	3861720.15	0.00017
376235.85	3861720.15	0.00018	376335.85	3861720.15	0.00020
376435.85	3861720.15	0.00020	376535.85	3861720.15	0.00020
376635.85	3861720.15	0.00020	376735.85	3861720.15	0.00018
376835.85	3861720.15	0.00017	376935.85	3861720.15	0.00018
377035.85	3861720.15	0.00018	377135.85	3861720.15	0.00021
377235.85	3861720.15	0.00020	377335.85	3861720.15	0.00023

377435.85	3861720.15	0.00022	377535.85	3861720.15	0.00023
377635.85	3861720.15	0.00024	377735.85	3861720.15	0.00023
377835.85	3861720.15	0.00026	377935.85	3861720.15	0.00031
378035.85	3861720.15	0.00027	378135.85	3861720.15	0.00027
378235.85	3861720.15	0.00028	378335.85	3861720.15	0.00031
378435.85	3861720.15	0.00034	378535.85	3861720.15	0.00048

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
378635.85	3861720.15	0.00047	378735.85	3861720.15	0.00051
378835.85	3861720.15	0.00055	378935.85	3861720.15	0.00061
379035.85	3861720.15	0.00064	379135.85	3861720.15	0.00072
379235.85	3861720.15	0.00085	379335.85	3861720.15	0.00099
379435.85	3861720.15	0.00115	379535.85	3861720.15	0.00131
379635.85	3861720.15	0.00149	379735.85	3861720.15	0.00166
379835.85	3861720.15	0.00182	379935.85	3861720.15	0.00197
380035.85	3861720.15	0.00210	380135.85	3861720.15	0.00223
380235.85	3861720.15	0.00233	380335.85	3861720.15	0.00242
380435.85	3861720.15	0.00251	380535.85	3861720.15	0.00259
380635.85	3861720.15	0.00267	380735.85	3861720.15	0.00273
380835.85	3861720.15	0.00278	380935.85	3861720.15	0.00288
381035.85	3861720.15	0.00291	381135.85	3861720.15	0.00294
381235.85	3861720.15	0.00295	381335.85	3861720.15	0.00291
381435.85	3861720.15	0.00292	381535.85	3861720.15	0.00293
381635.85	3861720.15	0.00294	381735.85	3861720.15	0.00294
381835.85	3861720.15	0.00293	381935.85	3861720.15	0.00292
382035.85	3861720.15	0.00290	382135.85	3861720.15	0.00288
382235.85	3861720.15	0.00287	382335.85	3861720.15	0.00285
382435.85	3861720.15	0.00283	382535.85	3861720.15	0.00281
382635.85	3861720.15	0.00277	382735.85	3861720.15	0.00273
382835.85	3861720.15	0.00268	382935.85	3861720.15	0.00264
373035.85	3861820.15	0.00004	373135.85	3861820.15	0.00005
373235.85	3861820.15	0.00005	373335.85	3861820.15	0.00005
373435.85	3861820.15	0.00005	373535.85	3861820.15	0.00005
373635.85	3861820.15	0.00005	373735.85	3861820.15	0.00006
373835.85	3861820.15	0.00006	373935.85	3861820.15	0.00006
374035.85	3861820.15	0.00006	374135.85	3861820.15	0.00006
374235.85	3861820.15	0.00007	374335.85	3861820.15	0.00007
374435.85	3861820.15	0.00007	374535.85	3861820.15	0.00007
374635.85	3861820.15	0.00008	374735.85	3861820.15	0.00008
374835.85	3861820.15	0.00008	374935.85	3861820.15	0.00008
375035.85	3861820.15	0.00009	375135.85	3861820.15	0.00009

375235.85	3861820.15	0.00009	375335.85	3861820.15	0.00010
375435.85	3861820.15	0.00010	375535.85	3861820.15	0.00011
375635.85	3861820.15	0.00011	375735.85	3861820.15	0.00012
375835.85	3861820.15	0.00013	375935.85	3861820.15	0.00013
376035.85	3861820.15	0.00014	376135.85	3861820.15	0.00015
376235.85	3861820.15	0.00016	376335.85	3861820.15	0.00016
376435.85	3861820.15	0.00016	376535.85	3861820.15	0.00016

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376635.85	3861820.15	0.00016	376735.85	3861820.15	0.00016
376835.85	3861820.15	0.00016	376935.85	3861820.15	0.00016
377035.85	3861820.15	0.00017	377135.85	3861820.15	0.00017
377235.85	3861820.15	0.00017	377335.85	3861820.15	0.00019
377435.85	3861820.15	0.00019	377535.85	3861820.15	0.00021
377635.85	3861820.15	0.00021	377735.85	3861820.15	0.00021
377835.85	3861820.15	0.00022	377935.85	3861820.15	0.00024
378035.85	3861820.15	0.00022	378135.85	3861820.15	0.00023
378235.85	3861820.15	0.00025	378335.85	3861820.15	0.00029
378435.85	3861820.15	0.00034	378535.85	3861820.15	0.00036
378635.85	3861820.15	0.00035	378735.85	3861820.15	0.00038
378835.85	3861820.15	0.00051	378935.85	3861820.15	0.00054
379035.85	3861820.15	0.00055	379135.85	3861820.15	0.00061
379235.85	3861820.15	0.00070	379335.85	3861820.15	0.00081
379435.85	3861820.15	0.00093	379535.85	3861820.15	0.00107
379635.85	3861820.15	0.00122	379735.85	3861820.15	0.00137
379835.85	3861820.15	0.00151	379935.85	3861820.15	0.00165
380035.85	3861820.15	0.00177	380135.85	3861820.15	0.00188
380235.85	3861820.15	0.00199	380335.85	3861820.15	0.00207
380435.85	3861820.15	0.00217	380535.85	3861820.15	0.00226
380635.85	3861820.15	0.00235	380735.85	3861820.15	0.00242
380835.85	3861820.15	0.00248	380935.85	3861820.15	0.00253
381035.85	3861820.15	0.00257	381135.85	3861820.15	0.00260
381235.85	3861820.15	0.00263	381335.85	3861820.15	0.00264
381435.85	3861820.15	0.00265	381535.85	3861820.15	0.00267
381635.85	3861820.15	0.00269	381735.85	3861820.15	0.00270
381835.85	3861820.15	0.00269	381935.85	3861820.15	0.00268
382035.85	3861820.15	0.00267	382135.85	3861820.15	0.00266
382235.85	3861820.15	0.00265	382335.85	3861820.15	0.00265
382435.85	3861820.15	0.00263	382535.85	3861820.15	0.00262
382635.85	3861820.15	0.00259	382735.85	3861820.15	0.00259
382835.85	3861820.15	0.00257	382935.85	3861820.15	0.00255

373035.85	3861920.15	0.00004	373135.85	3861920.15	0.00004
373235.85	3861920.15	0.00004	373335.85	3861920.15	0.00004
373435.85	3861920.15	0.00005	373535.85	3861920.15	0.00005
373635.85	3861920.15	0.00005	373735.85	3861920.15	0.00005
373835.85	3861920.15	0.00005	373935.85	3861920.15	0.00006
374035.85	3861920.15	0.00006	374135.85	3861920.15	0.00006
374235.85	3861920.15	0.00006	374335.85	3861920.15	0.00006
374435.85	3861920.15	0.00007	374535.85	3861920.15	0.00007

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374635.85	3861920.15	0.00007	374735.85	3861920.15	0.00007
374835.85	3861920.15	0.00008	374935.85	3861920.15	0.00008
375035.85	3861920.15	0.00008	375135.85	3861920.15	0.00008
375235.85	3861920.15	0.00009	375335.85	3861920.15	0.00009
375435.85	3861920.15	0.00009	375535.85	3861920.15	0.00010
375635.85	3861920.15	0.00010	375735.85	3861920.15	0.00011
375835.85	3861920.15	0.00012	375935.85	3861920.15	0.00012
376035.85	3861920.15	0.00013	376135.85	3861920.15	0.00014
376235.85	3861920.15	0.00014	376335.85	3861920.15	0.00014
376435.85	3861920.15	0.00014	376535.85	3861920.15	0.00015
376635.85	3861920.15	0.00014	376735.85	3861920.15	0.00014
376835.85	3861920.15	0.00014	376935.85	3861920.15	0.00015
377035.85	3861920.15	0.00015	377135.85	3861920.15	0.00017
377235.85	3861920.15	0.00016	377335.85	3861920.15	0.00017
377435.85	3861920.15	0.00016	377535.85	3861920.15	0.00017
377635.85	3861920.15	0.00018	377735.85	3861920.15	0.00019
377835.85	3861920.15	0.00021	377935.85	3861920.15	0.00020
378035.85	3861920.15	0.00020	378135.85	3861920.15	0.00022
378235.85	3861920.15	0.00023	378335.85	3861920.15	0.00026
378435.85	3861920.15	0.00031	378535.85	3861920.15	0.00032
378635.85	3861920.15	0.00034	378735.85	3861920.15	0.00034
378835.85	3861920.15	0.00042	378935.85	3861920.15	0.00042
379035.85	3861920.15	0.00047	379135.85	3861920.15	0.00053
379235.85	3861920.15	0.00059	379335.85	3861920.15	0.00068
379435.85	3861920.15	0.00077	379535.85	3861920.15	0.00089
379635.85	3861920.15	0.00101	379735.85	3861920.15	0.00113
379835.85	3861920.15	0.00126	379935.85	3861920.15	0.00139
380035.85	3861920.15	0.00150	380135.85	3861920.15	0.00159
380235.85	3861920.15	0.00169	380335.85	3861920.15	0.00178
380435.85	3861920.15	0.00187	380535.85	3861920.15	0.00197
380635.85	3861920.15	0.00206	380735.85	3861920.15	0.00213

380835.85	3861920.15	0.00220	380935.85	3861920.15	0.00226
381035.85	3861920.15	0.00231	381135.85	3861920.15	0.00235
381235.85	3861920.15	0.00237	381335.85	3861920.15	0.00240
381435.85	3861920.15	0.00241	381535.85	3861920.15	0.00243
381635.85	3861920.15	0.00245	381735.85	3861920.15	0.00247
381835.85	3861920.15	0.00248	381935.85	3861920.15	0.00247
382035.85	3861920.15	0.00247	382135.85	3861920.15	0.00246
382235.85	3861920.15	0.00245	382335.85	3861920.15	0.00245
382435.85	3861920.15	0.00245	382535.85	3861920.15	0.00244

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
382635.85	3861920.15	0.00243	382735.85	3861920.15	0.00242
382835.85	3861920.15	0.00240	382935.85	3861920.15	0.00240
373035.85	3862020.15	0.00004	373135.85	3862020.15	0.00004
373235.85	3862020.15	0.00004	373335.85	3862020.15	0.00004
373435.85	3862020.15	0.00004	373535.85	3862020.15	0.00005
373635.85	3862020.15	0.00005	373735.85	3862020.15	0.00005
373835.85	3862020.15	0.00005	373935.85	3862020.15	0.00005
374035.85	3862020.15	0.00005	374135.85	3862020.15	0.00006
374235.85	3862020.15	0.00006	374335.85	3862020.15	0.00006
374435.85	3862020.15	0.00006	374535.85	3862020.15	0.00006
374635.85	3862020.15	0.00006	374735.85	3862020.15	0.00007
374835.85	3862020.15	0.00007	374935.85	3862020.15	0.00007
375035.85	3862020.15	0.00007	375135.85	3862020.15	0.00008
375235.85	3862020.15	0.00008	375335.85	3862020.15	0.00008
375435.85	3862020.15	0.00009	375535.85	3862020.15	0.00009
375635.85	3862020.15	0.00009	375735.85	3862020.15	0.00010
375835.85	3862020.15	0.00011	375935.85	3862020.15	0.00012
376035.85	3862020.15	0.00012	376135.85	3862020.15	0.00012
376235.85	3862020.15	0.00012	376335.85	3862020.15	0.00012
376435.85	3862020.15	0.00012	376535.85	3862020.15	0.00013
376635.85	3862020.15	0.00012	376735.85	3862020.15	0.00012
376835.85	3862020.15	0.00013	376935.85	3862020.15	0.00013
377035.85	3862020.15	0.00014	377135.85	3862020.15	0.00014
377235.85	3862020.15	0.00015	377335.85	3862020.15	0.00015
377435.85	3862020.15	0.00015	377535.85	3862020.15	0.00015
377635.85	3862020.15	0.00016	377735.85	3862020.15	0.00017
377835.85	3862020.15	0.00017	377935.85	3862020.15	0.00018
378035.85	3862020.15	0.00019	378135.85	3862020.15	0.00020
378235.85	3862020.15	0.00022	378335.85	3862020.15	0.00023
378435.85	3862020.15	0.00025	378535.85	3862020.15	0.00027

378635.85	3862020.15	0.00029	378735.85	3862020.15	0.00032
378835.85	3862020.15	0.00034	378935.85	3862020.15	0.00037
379035.85	3862020.15	0.00041	379135.85	3862020.15	0.00045
379235.85	3862020.15	0.00050	379335.85	3862020.15	0.00057
379435.85	3862020.15	0.00065	379535.85	3862020.15	0.00075
379635.85	3862020.15	0.00085	379735.85	3862020.15	0.00095
379835.85	3862020.15	0.00106	379935.85	3862020.15	0.00117
380035.85	3862020.15	0.00127	380135.85	3862020.15	0.00137
380235.85	3862020.15	0.00147	380335.85	3862020.15	0.00155
380435.85	3862020.15	0.00164	380535.85	3862020.15	0.00172

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380635.85	3862020.15	0.00180	380735.85	3862020.15	0.00188
380835.85	3862020.15	0.00196	380935.85	3862020.15	0.00202
381035.85	3862020.15	0.00207	381135.85	3862020.15	0.00211
381235.85	3862020.15	0.00214	381335.85	3862020.15	0.00217
381435.85	3862020.15	0.00220	381535.85	3862020.15	0.00221
381635.85	3862020.15	0.00223	381735.85	3862020.15	0.00226
381835.85	3862020.15	0.00227	381935.85	3862020.15	0.00228
382035.85	3862020.15	0.00228	382135.85	3862020.15	0.00227
382235.85	3862020.15	0.00227	382335.85	3862020.15	0.00227
382435.85	3862020.15	0.00227	382535.85	3862020.15	0.00227
382635.85	3862020.15	0.00226	382735.85	3862020.15	0.00226
382835.85	3862020.15	0.00225	382935.85	3862020.15	0.00224
373035.85	3862120.15	0.00004	373135.85	3862120.15	0.00004
373235.85	3862120.15	0.00004	373335.85	3862120.15	0.00004
373435.85	3862120.15	0.00004	373535.85	3862120.15	0.00004
373635.85	3862120.15	0.00005	373735.85	3862120.15	0.00005
373835.85	3862120.15	0.00005	373935.85	3862120.15	0.00005
374035.85	3862120.15	0.00005	374135.85	3862120.15	0.00005
374235.85	3862120.15	0.00005	374335.85	3862120.15	0.00005
374435.85	3862120.15	0.00006	374535.85	3862120.15	0.00006
374635.85	3862120.15	0.00006	374735.85	3862120.15	0.00006
374835.85	3862120.15	0.00006	374935.85	3862120.15	0.00007
375035.85	3862120.15	0.00007	375135.85	3862120.15	0.00007
375235.85	3862120.15	0.00007	375335.85	3862120.15	0.00008
375435.85	3862120.15	0.00008	375535.85	3862120.15	0.00008
375635.85	3862120.15	0.00008	375735.85	3862120.15	0.00009
375835.85	3862120.15	0.00010	375935.85	3862120.15	0.00010
376035.85	3862120.15	0.00010	376135.85	3862120.15	0.00010
376235.85	3862120.15	0.00010	376335.85	3862120.15	0.00011

376435.85	3862120.15	0.00011	376535.85	3862120.15	0.00011
376635.85	3862120.15	0.00011	376735.85	3862120.15	0.00011
376835.85	3862120.15	0.00012	376935.85	3862120.15	0.00012
377035.85	3862120.15	0.00012	377135.85	3862120.15	0.00013
377235.85	3862120.15	0.00013	377335.85	3862120.15	0.00013
377435.85	3862120.15	0.00013	377535.85	3862120.15	0.00014
377635.85	3862120.15	0.00015	377735.85	3862120.15	0.00015
377835.85	3862120.15	0.00015	377935.85	3862120.15	0.00016
378035.85	3862120.15	0.00017	378135.85	3862120.15	0.00018
378235.85	3862120.15	0.00020	378335.85	3862120.15	0.00021
378435.85	3862120.15	0.00022	378535.85	3862120.15	0.00023

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
378635.85	3862120.15	0.00026	378735.85	3862120.15	0.00028
378835.85	3862120.15	0.00030	378935.85	3862120.15	0.00032
379035.85	3862120.15	0.00035	379135.85	3862120.15	0.00039
379235.85	3862120.15	0.00044	379335.85	3862120.15	0.00049
379435.85	3862120.15	0.00055	379535.85	3862120.15	0.00063
379635.85	3862120.15	0.00071	379735.85	3862120.15	0.00080
379835.85	3862120.15	0.00089	379935.85	3862120.15	0.00100
380035.85	3862120.15	0.00109	380135.85	3862120.15	0.00119
380235.85	3862120.15	0.00127	380335.85	3862120.15	0.00136
380435.85	3862120.15	0.00145	380535.85	3862120.15	0.00152
380635.85	3862120.15	0.00159	380735.85	3862120.15	0.00167
380835.85	3862120.15	0.00175	380935.85	3862120.15	0.00180
381035.85	3862120.15	0.00185	381135.85	3862120.15	0.00190
381235.85	3862120.15	0.00193	381335.85	3862120.15	0.00197
381435.85	3862120.15	0.00199	381535.85	3862120.15	0.00202
381635.85	3862120.15	0.00204	381735.85	3862120.15	0.00207
381835.85	3862120.15	0.00208	381935.85	3862120.15	0.00210
382035.85	3862120.15	0.00211	382135.85	3862120.15	0.00211
382235.85	3862120.15	0.00211	382335.85	3862120.15	0.00211
382435.85	3862120.15	0.00210	382535.85	3862120.15	0.00211
382635.85	3862120.15	0.00211	382735.85	3862120.15	0.00211
382835.85	3862120.15	0.00210	382935.85	3862120.15	0.00210
373035.85	3862220.15	0.00003	373135.85	3862220.15	0.00004
373235.85	3862220.15	0.00004	373335.85	3862220.15	0.00004
373435.85	3862220.15	0.00004	373535.85	3862220.15	0.00004
373635.85	3862220.15	0.00004	373735.85	3862220.15	0.00004
373835.85	3862220.15	0.00004	373935.85	3862220.15	0.00005
374035.85	3862220.15	0.00005	374135.85	3862220.15	0.00005

374235.85	3862220.15	0.00005	374335.85	3862220.15	0.00005
374435.85	3862220.15	0.00005	374535.85	3862220.15	0.00005
374635.85	3862220.15	0.00006	374735.85	3862220.15	0.00006
374835.85	3862220.15	0.00006	374935.85	3862220.15	0.00006
375035.85	3862220.15	0.00006	375135.85	3862220.15	0.00006
375235.85	3862220.15	0.00007	375335.85	3862220.15	0.00007
375435.85	3862220.15	0.00007	375535.85	3862220.15	0.00008
375635.85	3862220.15	0.00008	375735.85	3862220.15	0.00009
375835.85	3862220.15	0.00009	375935.85	3862220.15	0.00009
376035.85	3862220.15	0.00009	376135.85	3862220.15	0.00009
376235.85	3862220.15	0.00009	376335.85	3862220.15	0.00010
376435.85	3862220.15	0.00010	376535.85	3862220.15	0.00010

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376635.85	3862220.15	0.00010	376735.85	3862220.15	0.00010
376835.85	3862220.15	0.00010	376935.85	3862220.15	0.00011
377035.85	3862220.15	0.00011	377135.85	3862220.15	0.00011
377235.85	3862220.15	0.00011	377335.85	3862220.15	0.00012
377435.85	3862220.15	0.00012	377535.85	3862220.15	0.00013
377635.85	3862220.15	0.00013	377735.85	3862220.15	0.00014
377835.85	3862220.15	0.00014	377935.85	3862220.15	0.00014
378035.85	3862220.15	0.00015	378135.85	3862220.15	0.00016
378235.85	3862220.15	0.00017	378335.85	3862220.15	0.00018
378435.85	3862220.15	0.00019	378535.85	3862220.15	0.00021
378635.85	3862220.15	0.00022	378735.85	3862220.15	0.00023
378835.85	3862220.15	0.00025	378935.85	3862220.15	0.00028
379035.85	3862220.15	0.00031	379135.85	3862220.15	0.00034
379235.85	3862220.15	0.00038	379335.85	3862220.15	0.00042
379435.85	3862220.15	0.00047	379535.85	3862220.15	0.00054
379635.85	3862220.15	0.00060	379735.85	3862220.15	0.00068
379835.85	3862220.15	0.00077	379935.85	3862220.15	0.00086
380035.85	3862220.15	0.00095	380135.85	3862220.15	0.00103
380235.85	3862220.15	0.00111	380335.85	3862220.15	0.00119
380435.85	3862220.15	0.00126	380535.85	3862220.15	0.00133
380635.85	3862220.15	0.00140	380735.85	3862220.15	0.00147
380835.85	3862220.15	0.00154	380935.85	3862220.15	0.00161
381035.85	3862220.15	0.00166	381135.85	3862220.15	0.00172
381235.85	3862220.15	0.00175	381335.85	3862220.15	0.00178
381435.85	3862220.15	0.00181	381535.85	3862220.15	0.00183
381635.85	3862220.15	0.00186	381735.85	3862220.15	0.00188
381835.85	3862220.15	0.00191	381935.85	3862220.15	0.00193

382035.85	3862220.15	0.00195	382135.85	3862220.15	0.00196
382235.85	3862220.15	0.00196	382335.85	3862220.15	0.00196
382435.85	3862220.15	0.00196	382535.85	3862220.15	0.00196
382635.85	3862220.15	0.00196	382735.85	3862220.15	0.00197
382835.85	3862220.15	0.00197	382935.85	3862220.15	0.00197
373035.85	3862320.15	0.00003	373135.85	3862320.15	0.00003
373235.85	3862320.15	0.00003	373335.85	3862320.15	0.00004
373435.85	3862320.15	0.00004	373535.85	3862320.15	0.00004
373635.85	3862320.15	0.00004	373735.85	3862320.15	0.00004
373835.85	3862320.15	0.00004	373935.85	3862320.15	0.00004
374035.85	3862320.15	0.00004	374135.85	3862320.15	0.00004
374235.85	3862320.15	0.00004	374335.85	3862320.15	0.00005
374435.85	3862320.15	0.00005	374535.85	3862320.15	0.00005

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374635.85	3862320.15	0.00005	374735.85	3862320.15	0.00005
374835.85	3862320.15	0.00005	374935.85	3862320.15	0.00005
375035.85	3862320.15	0.00006	375135.85	3862320.15	0.00006
375235.85	3862320.15	0.00006	375335.85	3862320.15	0.00006
375435.85	3862320.15	0.00007	375535.85	3862320.15	0.00007
375635.85	3862320.15	0.00007	375735.85	3862320.15	0.00008
375835.85	3862320.15	0.00008	375935.85	3862320.15	0.00008
376035.85	3862320.15	0.00008	376135.85	3862320.15	0.00008
376235.85	3862320.15	0.00009	376335.85	3862320.15	0.00009
376435.85	3862320.15	0.00009	376535.85	3862320.15	0.00009
376635.85	3862320.15	0.00009	376735.85	3862320.15	0.00009
376835.85	3862320.15	0.00010	376935.85	3862320.15	0.00010
377035.85	3862320.15	0.00010	377135.85	3862320.15	0.00010
377235.85	3862320.15	0.00011	377335.85	3862320.15	0.00011
377435.85	3862320.15	0.00011	377535.85	3862320.15	0.00011
377635.85	3862320.15	0.00012	377735.85	3862320.15	0.00012
377835.85	3862320.15	0.00013	377935.85	3862320.15	0.00013
378035.85	3862320.15	0.00014	378135.85	3862320.15	0.00015
378235.85	3862320.15	0.00016	378335.85	3862320.15	0.00017
378435.85	3862320.15	0.00017	378535.85	3862320.15	0.00019
378635.85	3862320.15	0.00020	378735.85	3862320.15	0.00021
378835.85	3862320.15	0.00023	378935.85	3862320.15	0.00025
379035.85	3862320.15	0.00027	379135.85	3862320.15	0.00030
379235.85	3862320.15	0.00033	379335.85	3862320.15	0.00037
379435.85	3862320.15	0.00041	379535.85	3862320.15	0.00046
379635.85	3862320.15	0.00052	379735.85	3862320.15	0.00059

379835.85	3862320.15	0.00066	379935.85	3862320.15	0.00074
380035.85	3862320.15	0.00083	380135.85	3862320.15	0.00089
380235.85	3862320.15	0.00096	380335.85	3862320.15	0.00103
380435.85	3862320.15	0.00110	380535.85	3862320.15	0.00117
380635.85	3862320.15	0.00123	380735.85	3862320.15	0.00130
380835.85	3862320.15	0.00136	380935.85	3862320.15	0.00143
381035.85	3862320.15	0.00148	381135.85	3862320.15	0.00153
381235.85	3862320.15	0.00157	381335.85	3862320.15	0.00161
381435.85	3862320.15	0.00164	381535.85	3862320.15	0.00167
381635.85	3862320.15	0.00169	381735.85	3862320.15	0.00171
381835.85	3862320.15	0.00174	381935.85	3862320.15	0.00177
382035.85	3862320.15	0.00179	382135.85	3862320.15	0.00181
382235.85	3862320.15	0.00182	382335.85	3862320.15	0.00182
382435.85	3862320.15	0.00182	382535.85	3862320.15	0.00183

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
382635.85	3862320.15	0.00183	382735.85	3862320.15	0.00184
382835.85	3862320.15	0.00184	382935.85	3862320.15	0.00185
373035.85	3862420.15	0.00003	373135.85	3862420.15	0.00003
373235.85	3862420.15	0.00003	373335.85	3862420.15	0.00003
373435.85	3862420.15	0.00003	373535.85	3862420.15	0.00004
373635.85	3862420.15	0.00004	373735.85	3862420.15	0.00004
373835.85	3862420.15	0.00004	373935.85	3862420.15	0.00004
374035.85	3862420.15	0.00004	374135.85	3862420.15	0.00004
374235.85	3862420.15	0.00004	374335.85	3862420.15	0.00004
374435.85	3862420.15	0.00004	374535.85	3862420.15	0.00005
374635.85	3862420.15	0.00005	374735.85	3862420.15	0.00005
374835.85	3862420.15	0.00005	374935.85	3862420.15	0.00005
375035.85	3862420.15	0.00005	375135.85	3862420.15	0.00005
375235.85	3862420.15	0.00006	375335.85	3862420.15	0.00006
375435.85	3862420.15	0.00006	375535.85	3862420.15	0.00006
375635.85	3862420.15	0.00007	375735.85	3862420.15	0.00007
375835.85	3862420.15	0.00007	375935.85	3862420.15	0.00007
376035.85	3862420.15	0.00007	376135.85	3862420.15	0.00007
376235.85	3862420.15	0.00008	376335.85	3862420.15	0.00008
376435.85	3862420.15	0.00008	376535.85	3862420.15	0.00008
376635.85	3862420.15	0.00008	376735.85	3862420.15	0.00008
376835.85	3862420.15	0.00009	376935.85	3862420.15	0.00009
377035.85	3862420.15	0.00009	377135.85	3862420.15	0.00009
377235.85	3862420.15	0.00010	377335.85	3862420.15	0.00010
377435.85	3862420.15	0.00010	377535.85	3862420.15	0.00011

377635.85	3862420.15	0.00011	377735.85	3862420.15	0.00011
377835.85	3862420.15	0.00012	377935.85	3862420.15	0.00012
378035.85	3862420.15	0.00013	378135.85	3862420.15	0.00014
378235.85	3862420.15	0.00014	378335.85	3862420.15	0.00015
378435.85	3862420.15	0.00016	378535.85	3862420.15	0.00017
378635.85	3862420.15	0.00018	378735.85	3862420.15	0.00019
378835.85	3862420.15	0.00020	378935.85	3862420.15	0.00022
379035.85	3862420.15	0.00024	379135.85	3862420.15	0.00026
379235.85	3862420.15	0.00029	379335.85	3862420.15	0.00032
379435.85	3862420.15	0.00036	379535.85	3862420.15	0.00040
379635.85	3862420.15	0.00045	379735.85	3862420.15	0.00051
379835.85	3862420.15	0.00056	379935.85	3862420.15	0.00063
380035.85	3862420.15	0.00070	380135.85	3862420.15	0.00077
380235.85	3862420.15	0.00083	380335.85	3862420.15	0.00090
380435.85	3862420.15	0.00096	380535.85	3862420.15	0.00103

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380635.85	3862420.15	0.00108	380735.85	3862420.15	0.00110
380835.85	3862420.15	0.00116	380935.85	3862420.15	0.00119
381035.85	3862420.15	0.00126	381135.85	3862420.15	0.00138
381235.85	3862420.15	0.00141	381335.85	3862420.15	0.00143
381435.85	3862420.15	0.00149	381535.85	3862420.15	0.00149
381635.85	3862420.15	0.00153	381735.85	3862420.15	0.00156
381835.85	3862420.15	0.00157	381935.85	3862420.15	0.00162
382035.85	3862420.15	0.00165	382135.85	3862420.15	0.00167
382235.85	3862420.15	0.00168	382335.85	3862420.15	0.00169
382435.85	3862420.15	0.00170	382535.85	3862420.15	0.00171
382635.85	3862420.15	0.00171	382735.85	3862420.15	0.00172
382835.85	3862420.15	0.00172	382935.85	3862420.15	0.00173
380402.56	3859085.48	0.03076	380422.56	3859085.48	0.02948
380442.56	3859085.48	0.02830	380462.56	3859085.48	0.02722
380482.56	3859085.48	0.02624	380402.56	3859105.48	0.03079
380422.56	3859105.48	0.02952	380442.56	3859105.48	0.02835
380462.56	3859105.48	0.02729	380482.56	3859105.48	0.02632
380402.56	3859125.48	0.03079	380422.56	3859125.48	0.02954
380442.56	3859125.48	0.02839	380462.56	3859125.48	0.02734
380482.56	3859125.48	0.02638	380402.56	3859145.48	0.03078
380422.56	3859145.48	0.02954	380442.56	3859145.48	0.02841
380462.56	3859145.48	0.02737	380482.56	3859145.48	0.02642
380402.56	3859165.48	0.03074	380422.56	3859165.48	0.02953
380442.56	3859165.48	0.02841	380462.56	3859165.48	0.02739

380482.56	3859165.48	0.02646	380401.86	3858895.12	0.02919
380421.86	3858895.12	0.02781	380441.86	3858895.12	0.02655
380461.86	3858895.12	0.02542	380481.86	3858895.12	0.02439
380401.86	3858915.12	0.02952	380421.86	3858915.12	0.02814
380441.86	3858915.12	0.02689	380461.86	3858915.12	0.02575
380481.86	3858915.12	0.02472	380401.86	3858935.12	0.02979
380421.86	3858935.12	0.02843	380441.86	3858935.12	0.02718
380461.86	3858935.12	0.02604	380481.86	3858935.12	0.02502
380401.86	3858955.12	0.03003	380421.86	3858955.12	0.02867
380441.86	3858955.12	0.02743	380461.86	3858955.12	0.02630
380481.86	3858955.12	0.02527	380401.86	3858975.12	0.03023
380421.86	3858975.12	0.02888	380441.86	3858975.12	0.02764
380461.86	3858975.12	0.02652	380481.86	3858975.12	0.02550
380391.27	3858708.46	0.02171	380411.27	3858708.46	0.02092
380431.27	3858708.46	0.02018	380451.27	3858708.46	0.01951
380471.27	3858708.46	0.01889	380391.27	3858728.46	0.02336

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380411.27	3858728.46	0.02230	380431.27	3858728.46	0.02136
380451.27	3858728.46	0.02054	380471.27	3858728.46	0.01980
380391.27	3858748.46	0.02479	380411.27	3858748.46	0.02355
380431.27	3858748.46	0.02245	380451.27	3858748.46	0.02150
380471.27	3858748.46	0.02067	380391.27	3858768.46	0.02597
380411.27	3858768.46	0.02463	380431.27	3858768.46	0.02343
380451.27	3858768.46	0.02239	380471.27	3858768.46	0.02147
380391.27	3858788.46	0.02694	380411.27	3858788.46	0.02554
380431.27	3858788.46	0.02429	380451.27	3858788.46	0.02318
380471.27	3858788.46	0.02220	380261.01	3858482.08	0.01104
380281.01	3858482.08	0.01103	380301.01	3858482.08	0.01102
380321.01	3858482.08	0.01101	380341.01	3858482.08	0.01099
380261.01	3858502.08	0.01154	380281.01	3858502.08	0.01153
380301.01	3858502.08	0.01152	380321.01	3858502.08	0.01150
380341.01	3858502.08	0.01148	380261.01	3858522.08	0.01209
380281.01	3858522.08	0.01207	380301.01	3858522.08	0.01206
380321.01	3858522.08	0.01204	380341.01	3858522.08	0.01202
380261.01	3858542.08	0.01268	380281.01	3858542.08	0.01267
380301.01	3858542.08	0.01265	380321.01	3858542.08	0.01263
380341.01	3858542.08	0.01261	380261.01	3858562.08	0.01335
380281.01	3858562.08	0.01333	380301.01	3858562.08	0.01331
380321.01	3858562.08	0.01329	380341.01	3858562.08	0.01326
381276.21	3860358.73	0.01092	381296.21	3860358.73	0.01076

381316.21	3860358.73	0.01058	381336.21	3860358.73	0.01040
381356.21	3860358.73	0.01023	381276.21	3860378.73	0.01097
381296.21	3860378.73	0.01080	381316.21	3860378.73	0.01060
381336.21	3860378.73	0.01038	381356.21	3860378.73	0.01021
381276.21	3860398.73	0.01102	381296.21	3860398.73	0.01088
381316.21	3860398.73	0.01064	381336.21	3860398.73	0.01041
381356.21	3860398.73	0.01028	381276.21	3860418.73	0.01092
381296.21	3860418.73	0.01078	381316.21	3860418.73	0.01060
381336.21	3860418.73	0.01040	381356.21	3860418.73	0.01025
381276.21	3860438.73	0.01082	381296.21	3860438.73	0.01066
381316.21	3860438.73	0.01049	381336.21	3860438.73	0.01033
381356.21	3860438.73	0.01019	380934.50	3858592.15	0.01041
380954.50	3858592.15	0.01028	380974.50	3858592.15	0.01016
380994.50	3858592.15	0.01005	381014.50	3858592.15	0.00993
380934.50	3858612.15	0.01065	380954.50	3858612.15	0.01052
380974.50	3858612.15	0.01039	380994.50	3858612.15	0.01026
381014.50	3858612.15	0.01014	380934.50	3858632.15	0.01089

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380954.50	3858632.15	0.01075	380974.50	3858632.15	0.01061
380994.50	3858632.15	0.01048	381014.50	3858632.15	0.01035
380934.50	3858652.15	0.01113	380954.50	3858652.15	0.01098
380974.50	3858652.15	0.01083	380994.50	3858652.15	0.01069
381014.50	3858652.15	0.01056	380934.50	3858672.15	0.01136
380954.50	3858672.15	0.01121	380974.50	3858672.15	0.01105
380994.50	3858672.15	0.01091	381014.50	3858672.15	0.01076
380582.23	3858516.05	0.01120	380602.23	3858516.05	0.01111
380622.23	3858516.05	0.01102	380642.23	3858516.05	0.01093
380662.23	3858516.05	0.01083	380582.23	3858536.05	0.01164
380602.23	3858536.05	0.01154	380622.23	3858536.05	0.01143
380642.23	3858536.05	0.01132	380662.23	3858536.05	0.01121
380582.23	3858556.05	0.01210	380602.23	3858556.05	0.01198
380622.23	3858556.05	0.01186	380642.23	3858556.05	0.01174
380662.23	3858556.05	0.01161	380582.23	3858576.05	0.01260
380602.23	3858576.05	0.01245	380622.23	3858576.05	0.01231
380642.23	3858576.05	0.01216	380662.23	3858576.05	0.01202
380582.23	3858596.05	0.01311	380602.23	3858596.05	0.01294
380622.23	3858596.05	0.01277	380642.23	3858596.05	0.01261
380662.23	3858596.05	0.01244	380808.74	3858499.50	0.00987
380828.74	3858499.50	0.00978	380848.74	3858499.50	0.00969
380868.74	3858499.50	0.00960	380888.74	3858499.50	0.00951

380808.74	3858519.50	0.01016	380828.74	3858519.50	0.01006
380848.74	3858519.50	0.00996	380868.74	3858519.50	0.00986
380888.74	3858519.50	0.00976	380808.74	3858539.50	0.01045
380828.74	3858539.50	0.01034	380848.74	3858539.50	0.01023
380868.74	3858539.50	0.01012	380888.74	3858539.50	0.01002
380808.74	3858559.50	0.01075	380828.74	3858559.50	0.01063
380848.74	3858559.50	0.01051	380868.74	3858559.50	0.01039
380888.74	3858559.50	0.01027	380808.74	3858579.50	0.01105
380828.74	3858579.50	0.01092	380848.74	3858579.50	0.01079
380868.74	3858579.50	0.01066	380888.74	3858579.50	0.01053
381037.55	3858591.32	0.00979	381057.55	3858591.32	0.00968
381077.55	3858591.32	0.00957	381097.55	3858591.32	0.00947
381117.55	3858591.32	0.00936	381037.55	3858611.32	0.00999
381057.55	3858611.32	0.00988	381077.55	3858611.32	0.00976
381097.55	3858611.32	0.00965	381117.55	3858611.32	0.00954
381037.55	3858631.32	0.01019	381057.55	3858631.32	0.01007
381077.55	3858631.32	0.00995	381097.55	3858631.32	0.00983
381117.55	3858631.32	0.00972	381037.55	3858651.32	0.01039

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381057.55	3858651.32	0.01026	381077.55	3858651.32	0.01014
381097.55	3858651.32	0.01001	381117.55	3858651.32	0.00989
381037.55	3858671.32	0.01059	381057.55	3858671.32	0.01046
381077.55	3858671.32	0.01032	381097.55	3858671.32	0.01019
381117.55	3858671.32	0.01007	380400.05	3858374.62	0.00885
380420.05	3858374.62	0.00884	380440.05	3858374.62	0.00882
380460.05	3858374.62	0.00881	380480.05	3858374.62	0.00879
380400.05	3858394.62	0.00918	380420.05	3858394.62	0.00917
380440.05	3858394.62	0.00915	380460.05	3858394.62	0.00913
380480.05	3858394.62	0.00911	380400.05	3858414.62	0.00954
380420.05	3858414.62	0.00952	380440.05	3858414.62	0.00950
380460.05	3858414.62	0.00947	380480.05	3858414.62	0.00945
380400.05	3858434.62	0.00991	380420.05	3858434.62	0.00989
380440.05	3858434.62	0.00987	380460.05	3858434.62	0.00984
380480.05	3858434.62	0.00981	380400.05	3858454.62	0.01032
380420.05	3858454.62	0.01029	380440.05	3858454.62	0.01026
380460.05	3858454.62	0.01023	380480.05	3858454.62	0.01020
380005.73	3857853.82	0.00368	380025.73	3857853.82	0.00370
380045.73	3857853.82	0.00372	380065.73	3857853.82	0.00374
380085.73	3857853.82	0.00376	380105.73	3857853.82	0.00378
380125.73	3857853.82	0.00380	380145.73	3857853.82	0.00382

380165.73	3857853.82	0.00384	380185.73	3857853.82	0.00386
380205.73	3857853.82	0.00388	380225.73	3857853.82	0.00390
380245.73	3857853.82	0.00392	380265.73	3857853.82	0.00394
380285.73	3857853.82	0.00396	380005.73	3857873.82	0.00378
380025.73	3857873.82	0.00380	380045.73	3857873.82	0.00382
380065.73	3857873.82	0.00384	380085.73	3857873.82	0.00386
380105.73	3857873.82	0.00388	380125.73	3857873.82	0.00390
380145.73	3857873.82	0.00392	380165.73	3857873.82	0.00394
380185.73	3857873.82	0.00396	380205.73	3857873.82	0.00398
380225.73	3857873.82	0.00400	380245.73	3857873.82	0.00402
380265.73	3857873.82	0.00404	380285.73	3857873.82	0.00406
380005.73	3857893.82	0.00389	380025.73	3857893.82	0.00391
380045.73	3857893.82	0.00393	380065.73	3857893.82	0.00395
380085.73	3857893.82	0.00397	380105.73	3857893.82	0.00399
380125.73	3857893.82	0.00401	380145.73	3857893.82	0.00403
380165.73	3857893.82	0.00405	380185.73	3857893.82	0.00407
380205.73	3857893.82	0.00409	380225.73	3857893.82	0.00411
380245.73	3857893.82	0.00413	380265.73	3857893.82	0.00415
380285.73	3857893.82	0.00417	380005.73	3857913.82	0.00400

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380025.73	3857913.82	0.00402	380045.73	3857913.82	0.00404
380065.73	3857913.82	0.00406	380085.73	3857913.82	0.00408
380105.73	3857913.82	0.00410	380125.73	3857913.82	0.00412
380145.73	3857913.82	0.00414	380165.73	3857913.82	0.00417
380185.73	3857913.82	0.00419	380205.73	3857913.82	0.00421
380225.73	3857913.82	0.00423	380245.73	3857913.82	0.00424
380265.73	3857913.82	0.00426	380285.73	3857913.82	0.00428
380005.73	3857933.82	0.00411	380025.73	3857933.82	0.00413
380045.73	3857933.82	0.00415	380065.73	3857933.82	0.00418
380085.73	3857933.82	0.00420	380105.73	3857933.82	0.00422
380125.73	3857933.82	0.00424	380145.73	3857933.82	0.00426
380165.73	3857933.82	0.00428	380185.73	3857933.82	0.00430
380205.73	3857933.82	0.00432	380225.73	3857933.82	0.00434
380245.73	3857933.82	0.00436	380265.73	3857933.82	0.00438
380285.73	3857933.82	0.00440	380005.73	3857953.82	0.00423
380025.73	3857953.82	0.00425	380045.73	3857953.82	0.00427
380065.73	3857953.82	0.00430	380085.73	3857953.82	0.00432
380105.73	3857953.82	0.00434	380125.73	3857953.82	0.00436
380145.73	3857953.82	0.00438	380165.73	3857953.82	0.00441
380185.73	3857953.82	0.00443	380205.73	3857953.82	0.00445

380225.73	3857953.82	0.00447	380245.73	3857953.82	0.00449
380265.73	3857953.82	0.00450	380285.73	3857953.82	0.00452
380005.73	3857973.82	0.00436	380025.73	3857973.82	0.00438
380045.73	3857973.82	0.00440	380065.73	3857973.82	0.00442
380085.73	3857973.82	0.00445	380105.73	3857973.82	0.00447
380125.73	3857973.82	0.00449	380145.73	3857973.82	0.00451
380165.73	3857973.82	0.00453	380185.73	3857973.82	0.00455
380205.73	3857973.82	0.00457	380225.73	3857973.82	0.00459
380245.73	3857973.82	0.00461	380265.73	3857973.82	0.00463
380285.73	3857973.82	0.00465	380005.73	3857993.82	0.00449
380025.73	3857993.82	0.00451	380045.73	3857993.82	0.00453
380065.73	3857993.82	0.00456	380085.73	3857993.82	0.00458
380105.73	3857993.82	0.00460	380125.73	3857993.82	0.00462
380145.73	3857993.82	0.00465	380165.73	3857993.82	0.00467
380185.73	3857993.82	0.00469	380205.73	3857993.82	0.00471
380225.73	3857993.82	0.00473	380245.73	3857993.82	0.00475
380265.73	3857993.82	0.00477	380285.73	3857993.82	0.00478
380005.73	3858013.82	0.00462	380025.73	3858013.82	0.00465
380045.73	3858013.82	0.00467	380065.73	3858013.82	0.00469
380085.73	3858013.82	0.00472	380105.73	3858013.82	0.00474

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380125.73	3858013.82	0.00476	380145.73	3858013.82	0.00478
380165.73	3858013.82	0.00481	380185.73	3858013.82	0.00483
380205.73	3858013.82	0.00485	380225.73	3858013.82	0.00487
380245.73	3858013.82	0.00489	380265.73	3858013.82	0.00490
380285.73	3858013.82	0.00492	380005.73	3858033.82	0.00477
380025.73	3858033.82	0.00479	380045.73	3858033.82	0.00481
380065.73	3858033.82	0.00484	380085.73	3858033.82	0.00486
380105.73	3858033.82	0.00489	380125.73	3858033.82	0.00491
380145.73	3858033.82	0.00493	380165.73	3858033.82	0.00495
380185.73	3858033.82	0.00497	380205.73	3858033.82	0.00499
380225.73	3858033.82	0.00501	380245.73	3858033.82	0.00503
380265.73	3858033.82	0.00505	380285.73	3858033.82	0.00507
380005.73	3858053.82	0.00492	380025.73	3858053.82	0.00494
380045.73	3858053.82	0.00497	380065.73	3858053.82	0.00499
380085.73	3858053.82	0.00501	380105.73	3858053.82	0.00504
380125.73	3858053.82	0.00506	380145.73	3858053.82	0.00508
380165.73	3858053.82	0.00510	380185.73	3858053.82	0.00512
380205.73	3858053.82	0.00514	380225.73	3858053.82	0.00516
380245.73	3858053.82	0.00518	380265.73	3858053.82	0.00520

380285.73	3858053.82	0.00522	380005.73	3858073.82	0.00508
380025.73	3858073.82	0.00510	380045.73	3858073.82	0.00512
380065.73	3858073.82	0.00515	380085.73	3858073.82	0.00517
380105.73	3858073.82	0.00520	380125.73	3858073.82	0.00522
380145.73	3858073.82	0.00524	380165.73	3858073.82	0.00526
380185.73	3858073.82	0.00528	380205.73	3858073.82	0.00530
380225.73	3858073.82	0.00532	380245.73	3858073.82	0.00534
380265.73	3858073.82	0.00536	380285.73	3858073.82	0.00538
380005.73	3858093.82	0.00524	380025.73	3858093.82	0.00527
380045.73	3858093.82	0.00529	380065.73	3858093.82	0.00532
380085.73	3858093.82	0.00534	380105.73	3858093.82	0.00536
380125.73	3858093.82	0.00539	380145.73	3858093.82	0.00541
380165.73	3858093.82	0.00543	380185.73	3858093.82	0.00545
380205.73	3858093.82	0.00547	380225.73	3858093.82	0.00549
380245.73	3858093.82	0.00551	380265.73	3858093.82	0.00552
380285.73	3858093.82	0.00554	380005.73	3858113.82	0.00542
380025.73	3858113.82	0.00544	380045.73	3858113.82	0.00547
380065.73	3858113.82	0.00549	380085.73	3858113.82	0.00551
380105.73	3858113.82	0.00554	380125.73	3858113.82	0.00556
380145.73	3858113.82	0.00558	380165.73	3858113.82	0.00560
380185.73	3858113.82	0.00562	380205.73	3858113.82	0.00564

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380225.73	3858113.82	0.00566	380245.73	3858113.82	0.00568
380265.73	3858113.82	0.00570	380285.73	3858113.82	0.00571
380005.73	3858133.82	0.00560	380025.73	3858133.82	0.00562
380045.73	3858133.82	0.00565	380065.73	3858133.82	0.00567
380085.73	3858133.82	0.00570	380105.73	3858133.82	0.00572
380125.73	3858133.82	0.00574	380145.73	3858133.82	0.00576
380165.73	3858133.82	0.00579	380185.73	3858133.82	0.00580
380205.73	3858133.82	0.00582	380225.73	3858133.82	0.00584
380245.73	3858133.82	0.00586	380265.73	3858133.82	0.00588
380285.73	3858133.82	0.00589	377217.24	3858567.03	0.00173
377237.24	3858567.03	0.00175	377257.24	3858567.03	0.00178
377277.24	3858567.03	0.00181	377297.24	3858567.03	0.00183
377217.24	3858587.03	0.00173	377237.24	3858587.03	0.00176
377257.24	3858587.03	0.00178	377277.24	3858587.03	0.00181
377297.24	3858587.03	0.00184	377217.24	3858607.03	0.00173
377237.24	3858607.03	0.00176	377257.24	3858607.03	0.00178
377277.24	3858607.03	0.00181	377297.24	3858607.03	0.00184
377217.24	3858627.03	0.00173	377237.24	3858627.03	0.00176

377257.24	3858627.03	0.00178	377277.24	3858627.03	0.00181
377297.24	3858627.03	0.00184	377217.24	3858647.03	0.00173
377237.24	3858647.03	0.00175	377257.24	3858647.03	0.00178
377277.24	3858647.03	0.00181	377297.24	3858647.03	0.00184
376157.83	3858496.88	0.00097	376177.83	3858496.88	0.00098
376197.83	3858496.88	0.00099	376217.83	3858496.88	0.00100
376237.83	3858496.88	0.00101	376157.83	3858516.88	0.00097
376177.83	3858516.88	0.00098	376197.83	3858516.88	0.00099
376217.83	3858516.88	0.00100	376237.83	3858516.88	0.00101
376157.83	3858536.88	0.00097	376177.83	3858536.88	0.00098
376197.83	3858536.88	0.00099	376217.83	3858536.88	0.00100
376237.83	3858536.88	0.00100	376157.83	3858556.88	0.00097
376177.83	3858556.88	0.00098	376197.83	3858556.88	0.00098
376217.83	3858556.88	0.00099	376237.83	3858556.88	0.00100
376157.83	3858576.88	0.00096	376177.83	3858576.88	0.00097
376197.83	3858576.88	0.00098	376217.83	3858576.88	0.00099
376237.83	3858576.88	0.00100	375565.00	3858567.55	0.00075
375585.00	3858567.55	0.00076	375605.00	3858567.55	0.00076
375625.00	3858567.55	0.00077	375645.00	3858567.55	0.00078
375565.00	3858587.55	0.00075	375585.00	3858587.55	0.00076
375605.00	3858587.55	0.00076	375625.00	3858587.55	0.00077
375645.00	3858587.55	0.00078	375565.00	3858607.55	0.00075

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375585.00	3858607.55	0.00076	375605.00	3858607.55	0.00076
375625.00	3858607.55	0.00077	375645.00	3858607.55	0.00077
375565.00	3858627.55	0.00075	375585.00	3858627.55	0.00075
375605.00	3858627.55	0.00076	375625.00	3858627.55	0.00077
375645.00	3858627.55	0.00077	375565.00	3858647.55	0.00075
375585.00	3858647.55	0.00075	375605.00	3858647.55	0.00076
375625.00	3858647.55	0.00076	375645.00	3858647.55	0.00077
375454.20	3860308.71	0.00042	375474.20	3860308.71	0.00042
375494.20	3860308.71	0.00043	375514.20	3860308.71	0.00044
375534.20	3860308.71	0.00044	375454.20	3860328.71	0.00041
375474.20	3860328.71	0.00042	375494.20	3860328.71	0.00042
375514.20	3860328.71	0.00043	375534.20	3860328.71	0.00044
375454.20	3860348.71	0.00041	375474.20	3860348.71	0.00041
375494.20	3860348.71	0.00042	375514.20	3860348.71	0.00042
375534.20	3860348.71	0.00043	375454.20	3860368.71	0.00040
375474.20	3860368.71	0.00041	375494.20	3860368.71	0.00041
375514.20	3860368.71	0.00042	375534.20	3860368.71	0.00042

375454.20	3860388.71	0.00039	375474.20	3860388.71	0.00040
375494.20	3860388.71	0.00041	375514.20	3860388.71	0.00041
375534.20	3860388.71	0.00042	376845.94	3862028.82	0.00013
376865.94	3862028.82	0.00013	376885.94	3862028.82	0.00013
376905.94	3862028.82	0.00013	376925.94	3862028.82	0.00013
376845.94	3862048.82	0.00012	376865.94	3862048.82	0.00012
376885.94	3862048.82	0.00013	376905.94	3862048.82	0.00013
376925.94	3862048.82	0.00013	376845.94	3862068.82	0.00012
376865.94	3862068.82	0.00012	376885.94	3862068.82	0.00012
376905.94	3862068.82	0.00012	376925.94	3862068.82	0.00012
376845.94	3862088.82	0.00012	376865.94	3862088.82	0.00012
376885.94	3862088.82	0.00012	376905.94	3862088.82	0.00012
376925.94	3862088.82	0.00012	376845.94	3862108.82	0.00012
376865.94	3862108.82	0.00012	376885.94	3862108.82	0.00012
376905.94	3862108.82	0.00012	376925.94	3862108.82	0.00012
380352.15	3855865.58	0.00079	380372.15	3855865.58	0.00079
380392.15	3855865.58	0.00080	380412.15	3855865.58	0.00080
380432.15	3855865.58	0.00080	380352.15	3855885.58	0.00080
380372.15	3855885.58	0.00080	380392.15	3855885.58	0.00080
380412.15	3855885.58	0.00081	380432.15	3855885.58	0.00081
380352.15	3855905.58	0.00081	380372.15	3855905.58	0.00081
380392.15	3855905.58	0.00081	380412.15	3855905.58	0.00081
380432.15	3855905.58	0.00082	380352.15	3855925.58	0.00082

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380372.15	3855925.58	0.00082	380392.15	3855925.58	0.00082
380412.15	3855925.58	0.00082	380432.15	3855925.58	0.00083
380352.15	3855945.58	0.00082	380372.15	3855945.58	0.00083
380392.15	3855945.58	0.00083	380412.15	3855945.58	0.00083
380432.15	3855945.58	0.00083	380566.80	3855864.85	0.00082
380586.80	3855864.85	0.00082	380606.80	3855864.85	0.00082
380626.80	3855864.85	0.00082	380646.80	3855864.85	0.00082
380566.80	3855884.85	0.00082	380586.80	3855884.85	0.00083
380606.80	3855884.85	0.00083	380626.80	3855884.85	0.00083
380646.80	3855884.85	0.00083	380566.80	3855904.85	0.00083
380586.80	3855904.85	0.00083	380606.80	3855904.85	0.00084
380626.80	3855904.85	0.00084	380646.80	3855904.85	0.00084
380566.80	3855924.85	0.00084	380586.80	3855924.85	0.00084
380606.80	3855924.85	0.00085	380626.80	3855924.85	0.00085
380646.80	3855924.85	0.00085	380566.80	3855944.85	0.00085
380586.80	3855944.85	0.00085	380606.80	3855944.85	0.00086

380626.80	3855944.85	0.00086	380646.80	3855944.85	0.00086
380309.65	3856027.96	0.00086	380329.65	3856027.96	0.00086
380349.65	3856027.96	0.00086	380369.65	3856027.96	0.00086
380389.65	3856027.96	0.00087	380409.65	3856027.96	0.00087
380429.65	3856027.96	0.00087	380449.65	3856027.96	0.00087
380469.65	3856027.96	0.00088	380489.65	3856027.96	0.00088
380509.65	3856027.96	0.00088	380529.65	3856027.96	0.00088
380549.65	3856027.96	0.00089	380569.65	3856027.96	0.00089
380589.65	3856027.96	0.00089	380309.65	3856047.96	0.00086
380329.65	3856047.96	0.00087	380349.65	3856047.96	0.00087
380369.65	3856047.96	0.00087	380389.65	3856047.96	0.00088
380409.65	3856047.96	0.00088	380429.65	3856047.96	0.00088
380449.65	3856047.96	0.00088	380469.65	3856047.96	0.00089
380489.65	3856047.96	0.00089	380509.65	3856047.96	0.00089
380529.65	3856047.96	0.00089	380549.65	3856047.96	0.00090
380569.65	3856047.96	0.00090	380589.65	3856047.96	0.00090
380309.65	3856067.96	0.00087	380329.65	3856067.96	0.00088
380349.65	3856067.96	0.00088	380369.65	3856067.96	0.00088
380389.65	3856067.96	0.00089	380409.65	3856067.96	0.00089
380429.65	3856067.96	0.00089	380449.65	3856067.96	0.00089
380469.65	3856067.96	0.00090	380489.65	3856067.96	0.00090
380509.65	3856067.96	0.00090	380529.65	3856067.96	0.00090
380549.65	3856067.96	0.00091	380569.65	3856067.96	0.00091
380589.65	3856067.96	0.00091	380309.65	3856087.96	0.00088

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380329.65	3856087.96	0.00089	380349.65	3856087.96	0.00089
380369.65	3856087.96	0.00089	380389.65	3856087.96	0.00089
380409.65	3856087.96	0.00090	380429.65	3856087.96	0.00090
380449.65	3856087.96	0.00090	380469.65	3856087.96	0.00091
380489.65	3856087.96	0.00091	380509.65	3856087.96	0.00091
380529.65	3856087.96	0.00092	380549.65	3856087.96	0.00092
380569.65	3856087.96	0.00092	380589.65	3856087.96	0.00092
380309.65	3856107.96	0.00089	380329.65	3856107.96	0.00090
380349.65	3856107.96	0.00090	380369.65	3856107.96	0.00090
380389.65	3856107.96	0.00090	380409.65	3856107.96	0.00091
380429.65	3856107.96	0.00091	380449.65	3856107.96	0.00091
380469.65	3856107.96	0.00092	380489.65	3856107.96	0.00092
380509.65	3856107.96	0.00092	380529.65	3856107.96	0.00093
380549.65	3856107.96	0.00093	380569.65	3856107.96	0.00093
380589.65	3856107.96	0.00094	380309.65	3856127.96	0.00090

380329.65	3856127.96	0.00091	380349.65	3856127.96	0.00091
380369.65	3856127.96	0.00091	380389.65	3856127.96	0.00091
380409.65	3856127.96	0.00092	380429.65	3856127.96	0.00092
380449.65	3856127.96	0.00092	380469.65	3856127.96	0.00093
380489.65	3856127.96	0.00093	380509.65	3856127.96	0.00093
380529.65	3856127.96	0.00094	380549.65	3856127.96	0.00094
380569.65	3856127.96	0.00094	380589.65	3856127.96	0.00095
380309.65	3856147.96	0.00091	380329.65	3856147.96	0.00092
380349.65	3856147.96	0.00092	380369.65	3856147.96	0.00092
380389.65	3856147.96	0.00093	380409.65	3856147.96	0.00093
380429.65	3856147.96	0.00093	380449.65	3856147.96	0.00093
380469.65	3856147.96	0.00094	380489.65	3856147.96	0.00094
380509.65	3856147.96	0.00094	380529.65	3856147.96	0.00095
380549.65	3856147.96	0.00095	380569.65	3856147.96	0.00095
380589.65	3856147.96	0.00096	380309.65	3856167.96	0.00092
380329.65	3856167.96	0.00093	380349.65	3856167.96	0.00093
380369.65	3856167.96	0.00093	380389.65	3856167.96	0.00094
380409.65	3856167.96	0.00094	380429.65	3856167.96	0.00094
380449.65	3856167.96	0.00095	380469.65	3856167.96	0.00095
380489.65	3856167.96	0.00095	380509.65	3856167.96	0.00096
380529.65	3856167.96	0.00096	380549.65	3856167.96	0.00096
380569.65	3856167.96	0.00097	380589.65	3856167.96	0.00097
380309.65	3856187.96	0.00093	380329.65	3856187.96	0.00094
380349.65	3856187.96	0.00094	380369.65	3856187.96	0.00094
380389.65	3856187.96	0.00095	380409.65	3856187.96	0.00095

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380429.65	3856187.96	0.00095	380449.65	3856187.96	0.00096
380469.65	3856187.96	0.00096	380489.65	3856187.96	0.00096
380509.65	3856187.96	0.00097	380529.65	3856187.96	0.00097
380549.65	3856187.96	0.00097	380569.65	3856187.96	0.00098
380589.65	3856187.96	0.00098	380309.65	3856207.96	0.00094
380329.65	3856207.96	0.00095	380349.65	3856207.96	0.00095
380369.65	3856207.96	0.00095	380389.65	3856207.96	0.00096
380409.65	3856207.96	0.00096	380429.65	3856207.96	0.00096
380449.65	3856207.96	0.00097	380469.65	3856207.96	0.00097
380489.65	3856207.96	0.00098	380509.65	3856207.96	0.00098
380529.65	3856207.96	0.00098	380549.65	3856207.96	0.00099
380569.65	3856207.96	0.00099	380589.65	3856207.96	0.00099
380309.65	3856227.96	0.00095	380329.65	3856227.96	0.00096
380349.65	3856227.96	0.00096	380369.65	3856227.96	0.00096

380389.65	3856227.96	0.00097	380409.65	3856227.96	0.00097
380429.65	3856227.96	0.00098	380449.65	3856227.96	0.00098
380469.65	3856227.96	0.00098	380489.65	3856227.96	0.00099
380509.65	3856227.96	0.00099	380529.65	3856227.96	0.00099
380549.65	3856227.96	0.00100	380569.65	3856227.96	0.00100
380589.65	3856227.96	0.00101	380309.65	3856247.96	0.00096
380329.65	3856247.96	0.00097	380349.65	3856247.96	0.00097
380369.65	3856247.96	0.00098	380389.65	3856247.96	0.00098
380409.65	3856247.96	0.00098	380429.65	3856247.96	0.00099
380449.65	3856247.96	0.00099	380469.65	3856247.96	0.00099
380489.65	3856247.96	0.00100	380509.65	3856247.96	0.00100
380529.65	3856247.96	0.00101	380549.65	3856247.96	0.00101
380569.65	3856247.96	0.00101	380589.65	3856247.96	0.00102
380309.65	3856267.96	0.00098	380329.65	3856267.96	0.00098
380349.65	3856267.96	0.00098	380369.65	3856267.96	0.00099
380389.65	3856267.96	0.00099	380409.65	3856267.96	0.00100
380429.65	3856267.96	0.00100	380449.65	3856267.96	0.00100
380469.65	3856267.96	0.00101	380489.65	3856267.96	0.00101
380509.65	3856267.96	0.00101	380529.65	3856267.96	0.00102
380549.65	3856267.96	0.00102	380569.65	3856267.96	0.00103
380589.65	3856267.96	0.00103	380309.65	3856287.96	0.00099
380329.65	3856287.96	0.00099	380349.65	3856287.96	0.00100
380369.65	3856287.96	0.00100	380389.65	3856287.96	0.00100
380409.65	3856287.96	0.00101	380429.65	3856287.96	0.00101
380449.65	3856287.96	0.00102	380469.65	3856287.96	0.00102
380489.65	3856287.96	0.00102	380509.65	3856287.96	0.00103

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380529.65	3856287.96	0.00103	380549.65	3856287.96	0.00104
380569.65	3856287.96	0.00104	380589.65	3856287.96	0.00104
380309.65	3856307.96	0.00100	380329.65	3856307.96	0.00100
380349.65	3856307.96	0.00101	380369.65	3856307.96	0.00101
380389.65	3856307.96	0.00102	380409.65	3856307.96	0.00102
380429.65	3856307.96	0.00102	380449.65	3856307.96	0.00103
380469.65	3856307.96	0.00103	380489.65	3856307.96	0.00104
380509.65	3856307.96	0.00104	380529.65	3856307.96	0.00104
380549.65	3856307.96	0.00105	380569.65	3856307.96	0.00105
380589.65	3856307.96	0.00106	380358.05	3854468.10	0.00046
380378.05	3854468.10	0.00046	380398.05	3854468.10	0.00046
380418.05	3854468.10	0.00046	380438.05	3854468.10	0.00047
380358.05	3854488.10	0.00047	380378.05	3854488.10	0.00047

380398.05	3854488.10	0.00047	380418.05	3854488.10	0.00047
380438.05	3854488.10	0.00047	380358.05	3854508.10	0.00047
380378.05	3854508.10	0.00047	380398.05	3854508.10	0.00047
380418.05	3854508.10	0.00047	380438.05	3854508.10	0.00047
380358.05	3854528.10	0.00047	380378.05	3854528.10	0.00047
380398.05	3854528.10	0.00047	380418.05	3854528.10	0.00047
380438.05	3854528.10	0.00047	380358.05	3854548.10	0.00047
380378.05	3854548.10	0.00048	380398.05	3854548.10	0.00048
380418.05	3854548.10	0.00048	380438.05	3854548.10	0.00048
380334.96	3853879.44	0.00039	380354.96	3853879.44	0.00039
380374.96	3853879.44	0.00039	380394.96	3853879.44	0.00039
380414.96	3853879.44	0.00039	380434.96	3853879.44	0.00039
380454.96	3853879.44	0.00039	380474.96	3853879.44	0.00039
380494.96	3853879.44	0.00039	380514.96	3853879.44	0.00039
380334.96	3853899.44	0.00039	380354.96	3853899.44	0.00039
380374.96	3853899.44	0.00039	380394.96	3853899.44	0.00040
380414.96	3853899.44	0.00040	380434.96	3853899.44	0.00040
380454.96	3853899.44	0.00040	380474.96	3853899.44	0.00040
380494.96	3853899.44	0.00040	380514.96	3853899.44	0.00040
380334.96	3853919.44	0.00040	380354.96	3853919.44	0.00040
380374.96	3853919.44	0.00040	380394.96	3853919.44	0.00040
380414.96	3853919.44	0.00040	380434.96	3853919.44	0.00040
380454.96	3853919.44	0.00040	380474.96	3853919.44	0.00040
380494.96	3853919.44	0.00040	380514.96	3853919.44	0.00040
380334.96	3853939.44	0.00040	380354.96	3853939.44	0.00040
380374.96	3853939.44	0.00040	380394.96	3853939.44	0.00040
380414.96	3853939.44	0.00040	380434.96	3853939.44	0.00040

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380454.96	3853939.44	0.00040	380474.96	3853939.44	0.00040
380494.96	3853939.44	0.00040	380514.96	3853939.44	0.00040
380334.96	3853959.44	0.00040	380354.96	3853959.44	0.00040
380374.96	3853959.44	0.00040	380394.96	3853959.44	0.00040
380414.96	3853959.44	0.00040	380434.96	3853959.44	0.00040
380454.96	3853959.44	0.00040	380474.96	3853959.44	0.00040
380494.96	3853959.44	0.00040	380514.96	3853959.44	0.00040
380334.96	3853979.44	0.00040	380354.96	3853979.44	0.00040
380374.96	3853979.44	0.00040	380394.96	3853979.44	0.00040
380414.96	3853979.44	0.00040	380434.96	3853979.44	0.00040
380454.96	3853979.44	0.00040	380474.96	3853979.44	0.00040
380494.96	3853979.44	0.00040	380514.96	3853979.44	0.00040

380334.96	3853999.44	0.00041	380354.96	3853999.44	0.00041
380374.96	3853999.44	0.00041	380394.96	3853999.44	0.00041
380414.96	3853999.44	0.00041	380434.96	3853999.44	0.00041
380454.96	3853999.44	0.00041	380474.96	3853999.44	0.00041
380494.96	3853999.44	0.00041	380514.96	3853999.44	0.00041
380334.96	3854019.44	0.00041	380354.96	3854019.44	0.00041
380374.96	3854019.44	0.00041	380394.96	3854019.44	0.00041
380414.96	3854019.44	0.00041	380434.96	3854019.44	0.00041
380454.96	3854019.44	0.00041	380474.96	3854019.44	0.00041
380494.96	3854019.44	0.00041	380514.96	3854019.44	0.00041
380334.96	3854039.44	0.00041	380354.96	3854039.44	0.00041
380374.96	3854039.44	0.00041	380394.96	3854039.44	0.00041
380414.96	3854039.44	0.00041	380434.96	3854039.44	0.00041
380454.96	3854039.44	0.00041	380474.96	3854039.44	0.00041
380494.96	3854039.44	0.00041	380514.96	3854039.44	0.00041
380334.96	3854059.44	0.00041	380354.96	3854059.44	0.00041
380374.96	3854059.44	0.00041	380394.96	3854059.44	0.00041
380414.96	3854059.44	0.00041	380434.96	3854059.44	0.00041
380454.96	3854059.44	0.00041	380474.96	3854059.44	0.00041
380494.96	3854059.44	0.00041	380514.96	3854059.44	0.00041
380761.90	3853886.54	0.00039	380781.90	3853886.54	0.00039
380801.90	3853886.54	0.00039	380821.90	3853886.54	0.00039
380841.90	3853886.54	0.00039	380761.90	3853906.54	0.00039
380781.90	3853906.54	0.00039	380801.90	3853906.54	0.00039
380821.90	3853906.54	0.00039	380841.90	3853906.54	0.00039
380761.90	3853926.54	0.00040	380781.90	3853926.54	0.00040
380801.90	3853926.54	0.00040	380821.90	3853926.54	0.00040
380841.90	3853926.54	0.00040	380761.90	3853946.54	0.00040

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380781.90	3853946.54	0.00040	380801.90	3853946.54	0.00040
380821.90	3853946.54	0.00040	380841.90	3853946.54	0.00040
380761.90	3853966.54	0.00040	380781.90	3853966.54	0.00040
380801.90	3853966.54	0.00040	380821.90	3853966.54	0.00040
380841.90	3853966.54	0.00040	380345.90	3853170.49	0.00033
380365.90	3853170.49	0.00033	380385.90	3853170.49	0.00033
380405.90	3853170.49	0.00033	380425.90	3853170.49	0.00033
380345.90	3853190.49	0.00033	380365.90	3853190.49	0.00033
380385.90	3853190.49	0.00033	380405.90	3853190.49	0.00033
380425.90	3853190.49	0.00033	380345.90	3853210.49	0.00033
380365.90	3853210.49	0.00033	380385.90	3853210.49	0.00034

380405.90	3853210.49	0.00034	380425.90	3853210.49	0.00034
380345.90	3853230.49	0.00034	380365.90	3853230.49	0.00034
380385.90	3853230.49	0.00034	380405.90	3853230.49	0.00034
380425.90	3853230.49	0.00034	380345.90	3853250.49	0.00034
380365.90	3853250.49	0.00034	380385.90	3853250.49	0.00034
380405.90	3853250.49	0.00034	380425.90	3853250.49	0.00034
378603.90	3853019.98	0.00024	378623.90	3853019.98	0.00024
378643.90	3853019.98	0.00024	378663.90	3853019.98	0.00024
378683.90	3853019.98	0.00024	378603.90	3853039.98	0.00024
378623.90	3853039.98	0.00024	378643.90	3853039.98	0.00024
378663.90	3853039.98	0.00024	378683.90	3853039.98	0.00024
378603.90	3853059.98	0.00024	378623.90	3853059.98	0.00024
378643.90	3853059.98	0.00024	378663.90	3853059.98	0.00024
378683.90	3853059.98	0.00024	378603.90	3853079.98	0.00024
378623.90	3853079.98	0.00024	378643.90	3853079.98	0.00024
378663.90	3853079.98	0.00024	378683.90	3853079.98	0.00024
378603.90	3853099.98	0.00024	378623.90	3853099.98	0.00024
378643.90	3853099.98	0.00024	378663.90	3853099.98	0.00024
378683.90	3853099.98	0.00024	378763.77	3855498.44	0.00049
378783.77	3855498.44	0.00050	378803.77	3855498.44	0.00050
378823.77	3855498.44	0.00050	378843.77	3855498.44	0.00050
378763.77	3855518.44	0.00050	378783.77	3855518.44	0.00050
378803.77	3855518.44	0.00050	378823.77	3855518.44	0.00050
378843.77	3855518.44	0.00051	378763.77	3855538.44	0.00050
378783.77	3855538.44	0.00050	378803.77	3855538.44	0.00051
378823.77	3855538.44	0.00051	378843.77	3855538.44	0.00051
378763.77	3855558.44	0.00051	378783.77	3855558.44	0.00051
378803.77	3855558.44	0.00051	378823.77	3855558.44	0.00051
378843.77	3855558.44	0.00051	378763.77	3855578.44	0.00051

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
378783.77	3855578.44	0.00051	378803.77	3855578.44	0.00051
378823.77	3855578.44	0.00052	378843.77	3855578.44	0.00052
377470.28	3855902.03	0.00054	377490.28	3855902.03	0.00054
377510.28	3855902.03	0.00054	377530.28	3855902.03	0.00054
377550.28	3855902.03	0.00054	377470.28	3855922.03	0.00055
377490.28	3855922.03	0.00055	377510.28	3855922.03	0.00054
377530.28	3855922.03	0.00054	377550.28	3855922.03	0.00054
377470.28	3855942.03	0.00055	377490.28	3855942.03	0.00055
377510.28	3855942.03	0.00055	377530.28	3855942.03	0.00055
377550.28	3855942.03	0.00055	377470.28	3855962.03	0.00055

377490.28	3855962.03	0.00055	377510.28	3855962.03	0.00055
377530.28	3855962.03	0.00055	377550.28	3855962.03	0.00055
377470.28	3855982.03	0.00056	377490.28	3855982.03	0.00056
377510.28	3855982.03	0.00056	377530.28	3855982.03	0.00056
377550.28	3855982.03	0.00056	377150.23	3855507.66	0.00047
377170.23	3855507.66	0.00047	377190.23	3855507.66	0.00047
377210.23	3855507.66	0.00046	377230.23	3855507.66	0.00046
377250.23	3855507.66	0.00046	377270.23	3855507.66	0.00046
377290.23	3855507.66	0.00046	377310.23	3855507.66	0.00046
377330.23	3855507.66	0.00046	377150.23	3855527.66	0.00047
377170.23	3855527.66	0.00047	377190.23	3855527.66	0.00047
377210.23	3855527.66	0.00047	377230.23	3855527.66	0.00047
377250.23	3855527.66	0.00047	377270.23	3855527.66	0.00047
377290.23	3855527.66	0.00047	377310.23	3855527.66	0.00047
377330.23	3855527.66	0.00047	377150.23	3855547.66	0.00047
377170.23	3855547.66	0.00047	377190.23	3855547.66	0.00047
377210.23	3855547.66	0.00047	377230.23	3855547.66	0.00047
377250.23	3855547.66	0.00047	377270.23	3855547.66	0.00047
377290.23	3855547.66	0.00047	377310.23	3855547.66	0.00047
377330.23	3855547.66	0.00047	377150.23	3855567.66	0.00048
377170.23	3855567.66	0.00048	377190.23	3855567.66	0.00048
377210.23	3855567.66	0.00048	377230.23	3855567.66	0.00048
377250.23	3855567.66	0.00048	377270.23	3855567.66	0.00047
377290.23	3855567.66	0.00047	377310.23	3855567.66	0.00047
377330.23	3855567.66	0.00047	377150.23	3855587.66	0.00048
377170.23	3855587.66	0.00048	377190.23	3855587.66	0.00048
377210.23	3855587.66	0.00048	377230.23	3855587.66	0.00048
377250.23	3855587.66	0.00048	377270.23	3855587.66	0.00048
377290.23	3855587.66	0.00048	377310.23	3855587.66	0.00048
377330.23	3855587.66	0.00048	377150.23	3855607.66	0.00049

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377170.23	3855607.66	0.00049	377190.23	3855607.66	0.00048
377210.23	3855607.66	0.00048	377230.23	3855607.66	0.00048
377250.23	3855607.66	0.00048	377270.23	3855607.66	0.00048
377290.23	3855607.66	0.00048	377310.23	3855607.66	0.00048
377330.23	3855607.66	0.00048	377150.23	3855627.66	0.00049
377170.23	3855627.66	0.00049	377190.23	3855627.66	0.00049
377210.23	3855627.66	0.00049	377230.23	3855627.66	0.00049
377250.23	3855627.66	0.00049	377270.23	3855627.66	0.00049
377290.23	3855627.66	0.00049	377310.23	3855627.66	0.00049

377330.23	3855627.66	0.00048	377150.23	3855647.66	0.00049
377170.23	3855647.66	0.00049	377190.23	3855647.66	0.00049
377210.23	3855647.66	0.00049	377230.23	3855647.66	0.00049
377250.23	3855647.66	0.00049	377270.23	3855647.66	0.00049
377290.23	3855647.66	0.00049	377310.23	3855647.66	0.00049
377330.23	3855647.66	0.00049	377150.23	3855667.66	0.00050
377170.23	3855667.66	0.00050	377190.23	3855667.66	0.00050
377210.23	3855667.66	0.00050	377230.23	3855667.66	0.00050
377250.23	3855667.66	0.00050	377270.23	3855667.66	0.00050
377290.23	3855667.66	0.00049	377310.23	3855667.66	0.00049
377330.23	3855667.66	0.00049	377150.23	3855687.66	0.00050
377170.23	3855687.66	0.00050	377190.23	3855687.66	0.00050
377210.23	3855687.66	0.00050	377230.23	3855687.66	0.00050
377250.23	3855687.66	0.00050	377270.23	3855687.66	0.00050
377290.23	3855687.66	0.00050	377310.23	3855687.66	0.00050
377330.23	3855687.66	0.00050	377628.66	3856392.39	0.00069
377648.66	3856392.39	0.00069	377668.66	3856392.39	0.00069
377688.66	3856392.39	0.00069	377708.66	3856392.39	0.00069
377628.66	3856412.39	0.00070	377648.66	3856412.39	0.00070
377668.66	3856412.39	0.00070	377688.66	3856412.39	0.00070
377708.66	3856412.39	0.00070	377628.66	3856432.39	0.00070
377648.66	3856432.39	0.00070	377668.66	3856432.39	0.00070
377688.66	3856432.39	0.00070	377708.66	3856432.39	0.00070
377628.66	3856452.39	0.00071	377648.66	3856452.39	0.00071
377668.66	3856452.39	0.00071	377688.66	3856452.39	0.00071
377708.66	3856452.39	0.00071	377628.66	3856472.39	0.00072
377648.66	3856472.39	0.00072	377668.66	3856472.39	0.00072
377688.66	3856472.39	0.00072	377708.66	3856472.39	0.00072
377753.98	3858733.59	0.00292	377773.98	3858733.59	0.00300
377793.98	3858733.59	0.00309	377813.98	3858733.59	0.00318
377833.98	3858733.59	0.00328	377753.98	3858753.59	0.00292

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377773.98	3858753.59	0.00301	377793.98	3858753.59	0.00309
377813.98	3858753.59	0.00319	377833.98	3858753.59	0.00329
377753.98	3858773.59	0.00292	377773.98	3858773.59	0.00300
377793.98	3858773.59	0.00309	377813.98	3858773.59	0.00319
377833.98	3858773.59	0.00329	377753.98	3858793.59	0.00292
377773.98	3858793.59	0.00300	377793.98	3858793.59	0.00309
377813.98	3858793.59	0.00318	377833.98	3858793.59	0.00328
377753.98	3858813.59	0.00291	377773.98	3858813.59	0.00299

377793.98	3858813.59	0.00308	377813.98	3858813.59	0.00317
377833.98	3858813.59	0.00328	377753.98	3858833.59	0.00290
377773.98	3858833.59	0.00298	377793.98	3858833.59	0.00307
377813.98	3858833.59	0.00316	377833.98	3858833.59	0.00326
377753.98	3858853.59	0.00288	377773.98	3858853.59	0.00297
377793.98	3858853.59	0.00305	377813.98	3858853.59	0.00315
377833.98	3858853.59	0.00325	377753.98	3858873.59	0.00287
377773.98	3858873.59	0.00295	377793.98	3858873.59	0.00304
377813.98	3858873.59	0.00313	377833.98	3858873.59	0.00323
377753.98	3858893.59	0.00285	377773.98	3858893.59	0.00293
377793.98	3858893.59	0.00302	377813.98	3858893.59	0.00311
377833.98	3858893.59	0.00321	377753.98	3858913.59	0.00283
377773.98	3858913.59	0.00291	377793.98	3858913.59	0.00300
377813.98	3858913.59	0.00309	377833.98	3858913.59	0.00318
377753.98	3858933.59	0.00281	377773.98	3858933.59	0.00289
377793.98	3858933.59	0.00297	377813.98	3858933.59	0.00306
377833.98	3858933.59	0.00316	377753.98	3858953.59	0.00279
377773.98	3858953.59	0.00287	377793.98	3858953.59	0.00295
377813.98	3858953.59	0.00304	377833.98	3858953.59	0.00313
377753.98	3858973.59	0.00277	377773.98	3858973.59	0.00284
377793.98	3858973.59	0.00292	377813.98	3858973.59	0.00301
377833.98	3858973.59	0.00310	377753.98	3858993.59	0.00275
377773.98	3858993.59	0.00282	377793.98	3858993.59	0.00290
377813.98	3858993.59	0.00298	377833.98	3858993.59	0.00306
377753.98	3859013.59	0.00273	377773.98	3859013.59	0.00280
377793.98	3859013.59	0.00287	377813.98	3859013.59	0.00295
377833.98	3859013.59	0.00303			

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373035.85	3852520.15	0.10149	(09122406)	373135.85	3852520.15	0.10140	(09122406)
373235.85	3852520.15	0.10106	(10112504)	373335.85	3852520.15	0.10118	(10112504)
373435.85	3852520.15	0.10057	(10091804)	373535.85	3852520.15	0.10103	(11120804)
373635.85	3852520.15	0.10274	(11120804)	373735.85	3852520.15	0.10285	(11120804)
373835.85	3852520.15	0.10181	(11120804)	373935.85	3852520.15	0.09944	(11120804)
374035.85	3852520.15	0.09695	(09113018)	374135.85	3852520.15	0.09932	(09113018)
374235.85	3852520.15	0.10048	(09113018)	374335.85	3852520.15	0.10080	(11122419)
374435.85	3852520.15	0.10166	(11122419)	374535.85	3852520.15	0.10241	(11020703)
374635.85	3852520.15	0.10290	(11020703)	374735.85	3852520.15	0.10207	(11020703)
374835.85	3852520.15	0.10154	(10101523)	374935.85	3852520.15	0.10028	(10101523)
375035.85	3852520.15	0.10038	(09090305)	375135.85	3852520.15	0.10087	(09090305)

375235.85	3852520.15	0.10015	(09090305)	375335.85	3852520.15	0.10111	(11011304)
375435.85	3852520.15	0.10170	(11011304)	375535.85	3852520.15	0.10126	(11011304)
375635.85	3852520.15	0.10078	(09092605)	375735.85	3852520.15	0.10077	(09092806)
375835.85	3852520.15	0.10093	(10031522)	375935.85	3852520.15	0.10067	(12011903)
376035.85	3852520.15	0.10090	(12011903)	376135.85	3852520.15	0.10076	(12010303)
376235.85	3852520.15	0.10023	(09010604)	376335.85	3852520.15	0.09995	(09010604)
376435.85	3852520.15	0.09901	(09010604)	376535.85	3852520.15	0.09980	(11110206)
376635.85	3852520.15	0.09959	(09102103)	376735.85	3852520.15	0.09964	(09102103)
376835.85	3852520.15	0.09830	(09102103)	376935.85	3852520.15	0.09949	(13011205)
377035.85	3852520.15	0.09997	(13011205)	377135.85	3852520.15	0.09933	(13011205)
377235.85	3852520.15	0.09945	(10121407)	377335.85	3852520.15	0.09946	(10121407)
377435.85	3852520.15	0.09872	(09101003)	377535.85	3852520.15	0.09940	(10112707)
377635.85	3852520.15	0.09889	(10112707)	377735.85	3852520.15	0.09971	(09120102)
377835.85	3852520.15	0.09967	(11122503)	377935.85	3852520.15	0.09986	(11122503)
378035.85	3852520.15	0.09966	(09112005)	378135.85	3852520.15	0.09979	(11012905)
378235.85	3852520.15	0.10030	(13011307)	378335.85	3852520.15	0.10012	(13011307)
378435.85	3852520.15	0.09855	(13011307)	378535.85	3852520.15	0.09641	(11073120)
378635.85	3852520.15	0.09408	(11073120)	378735.85	3852520.15	0.09474	(09101006)
378835.85	3852520.15	0.09820	(09101006)	378935.85	3852520.15	0.09903	(09101006)
379035.85	3852520.15	0.09796	(09101006)	379135.85	3852520.15	0.09728	(13112405)
379235.85	3852520.15	0.09529	(10121402)	379335.85	3852520.15	0.09617	(10121402)
379435.85	3852520.15	0.09572	(11040323)	379535.85	3852520.15	0.09555	(11021020)
379635.85	3852520.15	0.09557	(11021020)	379735.85	3852520.15	0.09590	(13110801)
379835.85	3852520.15	0.09610	(13122207)	379935.85	3852520.15	0.09538	(13122207)
380035.85	3852520.15	0.09532	(10011605)	380135.85	3852520.15	0.09545	(11103003)
380235.85	3852520.15	0.09531	(13031306)	380335.85	3852520.15	0.09492	(13110905)
380435.85	3852520.15	0.09506	(13110905)	380535.85	3852520.15	0.09472	(09110924)
380635.85	3852520.15	0.09471	(09031302)	380735.85	3852520.15	0.09424	(11122107)
380835.85	3852520.15	0.09453	(11122107)	380935.85	3852520.15	0.09267	(11122107)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381035.85	3852520.15	0.09366	(13121706)	381135.85	3852520.15	0.09353	(13121706)
381235.85	3852520.15	0.09239	(10110407)	381335.85	3852520.15	0.09295	(11012804)
381435.85	3852520.15	0.09243	(11012804)	381535.85	3852520.15	0.09152	(13021102)
381635.85	3852520.15	0.09164	(13101106)	381735.85	3852520.15	0.09095	(13101106)
381835.85	3852520.15	0.09026	(10092604)	381935.85	3852520.15	0.09045	(13110105)
382035.85	3852520.15	0.08968	(13110105)	382135.85	3852520.15	0.08963	(09110805)
382235.85	3852520.15	0.08913	(09112201)	382335.85	3852520.15	0.08856	(09112201)
382435.85	3852520.15	0.08663	(09121803)	382535.85	3852520.15	0.08804	(09121803)
382635.85	3852520.15	0.08772	(09121803)	382735.85	3852520.15	0.08774	(13012007)

382835.85	3852520.15	0.08666	(13012007)	382935.85	3852520.15	0.08645	(13021604)
373035.85	3852620.15	0.10151	(09122406)	373135.85	3852620.15	0.10270	(09122406)
373235.85	3852620.15	0.10250	(09122406)	373335.85	3852620.15	0.10240	(10112504)
373435.85	3852620.15	0.10196	(10112504)	373535.85	3852620.15	0.10204	(10091804)
373635.85	3852620.15	0.10269	(11120804)	373735.85	3852620.15	0.10405	(11120804)
373835.85	3852620.15	0.10417	(11120804)	373935.85	3852620.15	0.10290	(11120804)
374035.85	3852620.15	0.09969	(11120804)	374135.85	3852620.15	0.09893	(09113018)
374235.85	3852620.15	0.10114	(09113018)	374335.85	3852620.15	0.10181	(09113018)
374435.85	3852620.15	0.10251	(11122419)	374535.85	3852620.15	0.10320	(11122419)
374635.85	3852620.15	0.10417	(11020703)	374735.85	3852620.15	0.10408	(11020703)
374835.85	3852620.15	0.10295	(10101523)	374935.85	3852620.15	0.10248	(10101523)
375035.85	3852620.15	0.10085	(10101523)	375135.85	3852620.15	0.10162	(09090305)
375235.85	3852620.15	0.10148	(09090305)	375335.85	3852620.15	0.10132	(11011304)
375435.85	3852620.15	0.10254	(11011304)	375535.85	3852620.15	0.10279	(11011304)
375635.85	3852620.15	0.10186	(11011304)	375735.85	3852620.15	0.10134	(09092806)
375835.85	3852620.15	0.10140	(10031522)	375935.85	3852620.15	0.10157	(10031522)
376035.85	3852620.15	0.10186	(12011903)	376135.85	3852620.15	0.10160	(12011903)
376235.85	3852620.15	0.10165	(12010303)	376335.85	3852620.15	0.10152	(09010604)
376435.85	3852620.15	0.10068	(09010604)	376535.85	3852620.15	0.10053	(11110206)
376635.85	3852620.15	0.10013	(11110206)	376735.85	3852620.15	0.10010	(09102103)
376835.85	3852620.15	0.09970	(09102103)	376935.85	3852620.15	0.10025	(13011205)
377035.85	3852620.15	0.10067	(13011205)	377135.85	3852620.15	0.10036	(13011205)
377235.85	3852620.15	0.10006	(10121407)	377335.85	3852620.15	0.10022	(10121407)
377435.85	3852620.15	0.09988	(09101003)	377535.85	3852620.15	0.10013	(10112707)
377635.85	3852620.15	0.09962	(10112707)	377735.85	3852620.15	0.10039	(09120102)
377835.85	3852620.15	0.10029	(09120102)	377935.85	3852620.15	0.10072	(11122503)
378035.85	3852620.15	0.10039	(09112005)	378135.85	3852620.15	0.10060	(11012905)
378235.85	3852620.15	0.10107	(13011307)	378335.85	3852620.15	0.10104	(13011307)
378435.85	3852620.15	0.09954	(13011307)	378535.85	3852620.15	0.09731	(11073120)
378635.85	3852620.15	0.09512	(11073120)	378735.85	3852620.15	0.09558	(09101006)
378835.85	3852620.15	0.09909	(09101006)	378935.85	3852620.15	0.10000	(09101006)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
379035.85	3852620.15	0.09888	(09101006)	379135.85	3852620.15	0.09823	(13112405)
379235.85	3852620.15	0.09628	(10121402)	379335.85	3852620.15	0.09701	(10121402)
379435.85	3852620.15	0.09664	(11040323)	379535.85	3852620.15	0.09654	(11021020)
379635.85	3852620.15	0.09643	(11021020)	379735.85	3852620.15	0.09681	(13110801)
379835.85	3852620.15	0.09709	(13122207)	379935.85	3852620.15	0.09644	(10011605)
380035.85	3852620.15	0.09616	(10011605)	380135.85	3852620.15	0.09633	(11103003)
380235.85	3852620.15	0.09635	(13031306)	380335.85	3852620.15	0.09619	(13110905)

380435.85	3852620.15	0.09568	(13110905)	380535.85	3852620.15	0.09545	(09110924)
380635.85	3852620.15	0.09562	(09031302)	380735.85	3852620.15	0.09545	(11122107)
380835.85	3852620.15	0.09525	(11122107)	380935.85	3852620.15	0.09353	(13121706)
381035.85	3852620.15	0.09489	(13121706)	381135.85	3852620.15	0.09418	(13121706)
381235.85	3852620.15	0.09316	(10110407)	381335.85	3852620.15	0.09398	(11012804)
381435.85	3852620.15	0.09287	(11012804)	381535.85	3852620.15	0.09221	(13021102)
381635.85	3852620.15	0.09261	(13101106)	381735.85	3852620.15	0.09123	(10092604)
381835.85	3852620.15	0.09081	(10092604)	381935.85	3852620.15	0.09134	(13110105)
382035.85	3852620.15	0.09064	(09110805)	382135.85	3852620.15	0.09020	(09110805)
382235.85	3852620.15	0.09002	(09112201)	382335.85	3852620.15	0.08870	(09112201)
382435.85	3852620.15	0.08840	(09121803)	382535.85	3852620.15	0.08909	(09121803)
382635.85	3852620.15	0.08859	(13012007)	382735.85	3852620.15	0.08845	(13012007)
382835.85	3852620.15	0.08758	(13021604)	382935.85	3852620.15	0.08673	(13021604)
373035.85	3852720.15	0.10305	(11010705)	373135.85	3852720.15	0.10294	(09122406)
373235.85	3852720.15	0.10406	(09122406)	373335.85	3852720.15	0.10376	(09122406)
373435.85	3852720.15	0.10380	(10112504)	373535.85	3852720.15	0.10370	(10112504)
373635.85	3852720.15	0.10339	(10091804)	373735.85	3852720.15	0.10437	(11120804)
373835.85	3852720.15	0.10549	(11120804)	373935.85	3852720.15	0.10505	(11120804)
374035.85	3852720.15	0.10325	(11120804)	374135.85	3852720.15	0.10012	(11120804)
374235.85	3852720.15	0.10074	(09113018)	374335.85	3852720.15	0.10252	(09113018)
374435.85	3852720.15	0.10295	(09113018)	374535.85	3852720.15	0.10417	(11122419)
374635.85	3852720.15	0.10431	(11020703)	374735.85	3852720.15	0.10522	(11020703)
374835.85	3852720.15	0.10479	(11020703)	374935.85	3852720.15	0.10384	(10101523)
375035.85	3852720.15	0.10295	(10101523)	375135.85	3852720.15	0.10222	(09090305)
375235.85	3852720.15	0.10282	(09090305)	375335.85	3852720.15	0.10229	(09090305)
375435.85	3852720.15	0.10333	(11011304)	375535.85	3852720.15	0.10417	(11011304)
375635.85	3852720.15	0.10347	(11011304)	375735.85	3852720.15	0.10256	(09092605)
375835.85	3852720.15	0.10219	(09092806)	375935.85	3852720.15	0.10246	(10031522)
376035.85	3852720.15	0.10248	(12011903)	376135.85	3852720.15	0.10280	(12011903)
376235.85	3852720.15	0.10254	(12010303)	376335.85	3852720.15	0.10221	(09010604)
376435.85	3852720.15	0.10185	(09010604)	376535.85	3852720.15	0.10102	(11110206)
376635.85	3852720.15	0.10097	(11110206)	376735.85	3852720.15	0.10089	(09102103)
376835.85	3852720.15	0.10047	(09102103)	376935.85	3852720.15	0.10033	(13011205)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377035.85	3852720.15	0.10146	(13011205)	377135.85	3852720.15	0.10149	(13011205)
377235.85	3852720.15	0.10064	(10121407)	377335.85	3852720.15	0.10118	(10121407)
377435.85	3852720.15	0.10054	(09101003)	377535.85	3852720.15	0.10084	(10112707)
377635.85	3852720.15	0.10044	(10112707)	377735.85	3852720.15	0.10097	(09120102)
377835.85	3852720.15	0.10124	(09120102)	377935.85	3852720.15	0.10160	(11122503)

378035.85	3852720.15	0.10120	(09112005)	378135.85	3852720.15	0.10115	(11012905)
378235.85	3852720.15	0.10185	(13011307)	378335.85	3852720.15	0.10200	(13011307)
378435.85	3852720.15	0.10060	(13011307)	378535.85	3852720.15	0.09838	(11073120)
378635.85	3852720.15	0.09626	(11073120)	378735.85	3852720.15	0.09641	(09101006)
378835.85	3852720.15	0.10010	(09101006)	378935.85	3852720.15	0.10107	(09101006)
379035.85	3852720.15	0.09988	(09101006)	379135.85	3852720.15	0.09909	(13112405)
379235.85	3852720.15	0.09730	(10121402)	379335.85	3852720.15	0.09795	(10121402)
379435.85	3852720.15	0.09764	(11040323)	379535.85	3852720.15	0.09755	(11021020)
379635.85	3852720.15	0.09738	(13110801)	379735.85	3852720.15	0.09771	(13110801)
379835.85	3852720.15	0.09805	(13122207)	379935.85	3852720.15	0.09748	(10011605)
380035.85	3852720.15	0.09712	(11103003)	380135.85	3852720.15	0.09729	(11103003)
380235.85	3852720.15	0.09734	(13031306)	380335.85	3852720.15	0.09710	(13110905)
380435.85	3852720.15	0.09628	(13110905)	380535.85	3852720.15	0.09619	(09110924)
380635.85	3852720.15	0.09654	(09031302)	380735.85	3852720.15	0.09655	(11122107)
380835.85	3852720.15	0.09605	(11122107)	380935.85	3852720.15	0.09503	(13121706)
381035.85	3852720.15	0.09593	(13121706)	381135.85	3852720.15	0.09461	(13121706)
381235.85	3852720.15	0.09442	(11012804)	381335.85	3852720.15	0.09482	(11012804)
381435.85	3852720.15	0.09346	(13021102)	381535.85	3852720.15	0.09329	(13101106)
381635.85	3852720.15	0.09329	(13101106)	381735.85	3852720.15	0.09228	(10092604)
381835.85	3852720.15	0.09219	(13110105)	381935.85	3852720.15	0.09199	(13110105)
382035.85	3852720.15	0.09173	(09110805)	382135.85	3852720.15	0.09093	(09112201)
382235.85	3852720.15	0.09068	(09112201)	382335.85	3852720.15	0.08865	(09112201)
382435.85	3852720.15	0.08990	(09121803)	382535.85	3852720.15	0.08975	(09121803)
382635.85	3852720.15	0.08968	(13012007)	382735.85	3852720.15	0.08872	(13012007)
382835.85	3852720.15	0.08836	(13021604)	382935.85	3852720.15	0.08772	(13022506)
373035.85	3852820.15	0.10358	(11010705)	373135.85	3852820.15	0.10445	(11010705)
373235.85	3852820.15	0.10454	(09122406)	373335.85	3852820.15	0.10549	(09122406)
373435.85	3852820.15	0.10495	(09122406)	373535.85	3852820.15	0.10518	(10112504)
373635.85	3852820.15	0.10466	(10112504)	373735.85	3852820.15	0.10462	(10091804)
373835.85	3852820.15	0.10584	(11120804)	373935.85	3852820.15	0.10656	(11120804)
374035.85	3852820.15	0.10612	(11120804)	374135.85	3852820.15	0.10400	(11120804)
374235.85	3852820.15	0.10050	(11120804)	374335.85	3852820.15	0.10258	(09113018)
374435.85	3852820.15	0.10402	(09113018)	374535.85	3852820.15	0.10405	(11122419)
374635.85	3852820.15	0.10500	(11122419)	374735.85	3852820.15	0.10566	(11020703)
374835.85	3852820.15	0.10621	(11020703)	374935.85	3852820.15	0.10533	(11020703)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375035.85	3852820.15	0.10475	(10101523)	375135.85	3852820.15	0.10350	(10101523)
375235.85	3852820.15	0.10376	(09090305)	375335.85	3852820.15	0.10392	(09090305)
375435.85	3852820.15	0.10341	(11011304)	375535.85	3852820.15	0.10482	(11011304)

375635.85	3852820.15	0.10471	(11011304)	375735.85	3852820.15	0.10384	(11011304)
375835.85	3852820.15	0.10310	(09092806)	375935.85	3852820.15	0.10315	(10031522)
376035.85	3852820.15	0.10346	(10031522)	376135.85	3852820.15	0.10360	(12011903)
376235.85	3852820.15	0.10328	(12010303)	376335.85	3852820.15	0.10317	(12010303)
376435.85	3852820.15	0.10290	(09010604)	376535.85	3852820.15	0.10205	(09010604)
376635.85	3852820.15	0.10199	(11110206)	376735.85	3852820.15	0.10170	(09102103)
376835.85	3852820.15	0.10136	(09102103)	376935.85	3852820.15	0.10046	(13011205)
377035.85	3852820.15	0.10208	(13011205)	377135.85	3852820.15	0.10211	(13011205)
377235.85	3852820.15	0.10137	(13011205)	377335.85	3852820.15	0.10207	(10121407)
377435.85	3852820.15	0.10120	(09101003)	377535.85	3852820.15	0.10155	(10112707)
377635.85	3852820.15	0.10145	(10112707)	377735.85	3852820.15	0.10153	(09120102)
377835.85	3852820.15	0.10197	(09120102)	377935.85	3852820.15	0.10223	(11122503)
378035.85	3852820.15	0.10181	(09112005)	378135.85	3852820.15	0.10196	(11012905)
378235.85	3852820.15	0.10266	(13011307)	378335.85	3852820.15	0.10311	(13011307)
378435.85	3852820.15	0.10180	(13011307)	378535.85	3852820.15	0.09948	(13011307)
378635.85	3852820.15	0.09729	(11073120)	378735.85	3852820.15	0.09738	(09101006)
378835.85	3852820.15	0.10112	(09101006)	378935.85	3852820.15	0.10211	(09101006)
379035.85	3852820.15	0.10090	(09101006)	379135.85	3852820.15	0.10011	(13112405)
379235.85	3852820.15	0.09840	(10121402)	379335.85	3852820.15	0.09893	(10121402)
379435.85	3852820.15	0.09861	(11040323)	379535.85	3852820.15	0.09862	(11021020)
379635.85	3852820.15	0.09847	(13110801)	379735.85	3852820.15	0.09859	(13110801)
379835.85	3852820.15	0.09901	(13122207)	379935.85	3852820.15	0.09858	(10011605)
380035.85	3852820.15	0.09829	(11103003)	380135.85	3852820.15	0.09816	(11103003)
380235.85	3852820.15	0.09832	(13031306)	380335.85	3852820.15	0.09801	(13110905)
380435.85	3852820.15	0.09735	(09110924)	380535.85	3852820.15	0.09698	(09031302)
380635.85	3852820.15	0.09728	(09031302)	380735.85	3852820.15	0.09747	(11122107)
380835.85	3852820.15	0.09626	(11122107)	380935.85	3852820.15	0.09637	(13121706)
381035.85	3852820.15	0.09668	(13121706)	381135.85	3852820.15	0.09540	(10110407)
381235.85	3852820.15	0.09584	(11012804)	381335.85	3852820.15	0.09553	(11012804)
381435.85	3852820.15	0.09443	(13021102)	381535.85	3852820.15	0.09452	(13101106)
381635.85	3852820.15	0.09376	(13101106)	381735.85	3852820.15	0.09303	(10092604)
381835.85	3852820.15	0.09333	(13110105)	381935.85	3852820.15	0.09246	(09110805)
382035.85	3852820.15	0.09248	(09110805)	382135.85	3852820.15	0.09209	(09112201)
382235.85	3852820.15	0.09104	(09112201)	382335.85	3852820.15	0.09017	(09121803)
382435.85	3852820.15	0.09105	(09121803)	382535.85	3852820.15	0.09046	(13012007)
382635.85	3852820.15	0.09048	(13012007)	382735.85	3852820.15	0.08968	(13021604)
382835.85	3852820.15	0.08879	(13021604)	382935.85	3852820.15	0.08860	(13022506)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373035.85	3852920.15	0.10274	(11010705)	373135.85	3852920.15	0.10493	(11010705)

373235.85	3852920.15	0.10571	(11010705)	373335.85	3852920.15	0.10590	(09122406)
373435.85	3852920.15	0.10677	(09122406)	373535.85	3852920.15	0.10599	(09122406)
373635.85	3852920.15	0.10630	(10112504)	373735.85	3852920.15	0.10567	(10112504)
373835.85	3852920.15	0.10590	(10091804)	373935.85	3852920.15	0.10721	(11120804)
374035.85	3852920.15	0.10782	(11120804)	374135.85	3852920.15	0.10685	(11120804)
374235.85	3852920.15	0.10466	(11120804)	374335.85	3852920.15	0.10176	(09113018)
374435.85	3852920.15	0.10424	(09113018)	374535.85	3852920.15	0.10518	(09113018)
374635.85	3852920.15	0.10569	(11122419)	374735.85	3852920.15	0.10621	(11122419)
374835.85	3852920.15	0.10700	(11020703)	374935.85	3852920.15	0.10723	(11020703)
375035.85	3852920.15	0.10587	(10101523)	375135.85	3852920.15	0.10544	(10101523)
375235.85	3852920.15	0.10416	(09090305)	375335.85	3852920.15	0.10497	(09090305)
375435.85	3852920.15	0.10452	(09090305)	375535.85	3852920.15	0.10512	(11011304)
375635.85	3852920.15	0.10592	(11011304)	375735.85	3852920.15	0.10546	(11011304)
375835.85	3852920.15	0.10439	(09092605)	375935.85	3852920.15	0.10408	(09092806)
376035.85	3852920.15	0.10432	(10031522)	376135.85	3852920.15	0.10427	(12011903)
376235.85	3852920.15	0.10439	(12011903)	376335.85	3852920.15	0.10426	(12010303)
376435.85	3852920.15	0.10372	(09010604)	376535.85	3852920.15	0.10338	(09010604)
376635.85	3852920.15	0.10280	(11110206)	376735.85	3852920.15	0.10238	(11110206)
376835.85	3852920.15	0.10239	(09102103)	376935.85	3852920.15	0.10163	(09102103)
377035.85	3852920.15	0.10267	(13011205)	377135.85	3852920.15	0.10315	(13011205)
377235.85	3852920.15	0.10270	(13011205)	377335.85	3852920.15	0.10300	(10121407)
377435.85	3852920.15	0.10241	(10121407)	377535.85	3852920.15	0.10215	(10112707)
377635.85	3852920.15	0.10229	(10112707)	377735.85	3852920.15	0.10205	(09120102)
377835.85	3852920.15	0.10278	(09120102)	377935.85	3852920.15	0.10307	(11122503)
378035.85	3852920.15	0.10289	(09112005)	378135.85	3852920.15	0.10283	(11012905)
378235.85	3852920.15	0.10353	(13011307)	378335.85	3852920.15	0.10413	(13011307)
378435.85	3852920.15	0.10283	(13011307)	378535.85	3852920.15	0.10048	(13011307)
378635.85	3852920.15	0.09873	(11073120)	378735.85	3852920.15	0.09821	(09101006)
378835.85	3852920.15	0.10199	(09101006)	378935.85	3852920.15	0.10310	(09101006)
379035.85	3852920.15	0.10194	(09101006)	379135.85	3852920.15	0.10115	(13112405)
379235.85	3852920.15	0.09947	(10121402)	379335.85	3852920.15	0.09988	(10121402)
379435.85	3852920.15	0.09956	(11040323)	379535.85	3852920.15	0.09970	(11021020)
379635.85	3852920.15	0.09957	(13110801)	379735.85	3852920.15	0.09951	(13110801)
379835.85	3852920.15	0.10004	(13122207)	379935.85	3852920.15	0.09980	(10011605)
380035.85	3852920.15	0.09965	(11103003)	380135.85	3852920.15	0.09917	(13031306)
380235.85	3852920.15	0.09917	(13031306)	380335.85	3852920.15	0.09911	(13110905)
380435.85	3852920.15	0.09848	(09110924)	380535.85	3852920.15	0.09828	(09031302)
380635.85	3852920.15	0.09804	(09031302)	380735.85	3852920.15	0.09838	(11122107)
380835.85	3852920.15	0.09661	(11122107)	380935.85	3852920.15	0.09759	(13121706)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M) Y-COORD (M) CONC (YYMMDDHH) X-COORD (M) Y-COORD (M) CONC (YYMMDDHH)

381035.85	3852920.15	0.09734	(13121706)	381135.85	3852920.15	0.09625	(10110407)
381235.85	3852920.15	0.09697	(11012804)	381335.85	3852920.15	0.09600	(11012804)
381435.85	3852920.15	0.09516	(13021102)	381535.85	3852920.15	0.09552	(13101106)
381635.85	3852920.15	0.09419	(10092604)	381735.85	3852920.15	0.09386	(13110105)
381835.85	3852920.15	0.09419	(13110105)	381935.85	3852920.15	0.09368	(09110805)
382035.85	3852920.15	0.09294	(09110805)	382135.85	3852920.15	0.09291	(09112201)
382235.85	3852920.15	0.09111	(09112201)	382335.85	3852920.15	0.09185	(09121803)
382435.85	3852920.15	0.09190	(09121803)	382535.85	3852920.15	0.09169	(13012007)
382635.85	3852920.15	0.09086	(13012007)	382735.85	3852920.15	0.09043	(13021604)
382835.85	3852920.15	0.08979	(13022506)	382935.85	3852920.15	0.08904	(13022506)
373035.85	3853020.15	0.10425	(13021707)	373135.85	3853020.15	0.10419	(11010705)
373235.85	3853020.15	0.10631	(11010705)	373335.85	3853020.15	0.10702	(11010705)
373435.85	3853020.15	0.10738	(09122406)	373535.85	3853020.15	0.10807	(09122406)
373635.85	3853020.15	0.10714	(09122406)	373735.85	3853020.15	0.10768	(10112504)
373835.85	3853020.15	0.10692	(10112504)	373935.85	3853020.15	0.10731	(10091804)
374035.85	3853020.15	0.10879	(11120804)	374135.85	3853020.15	0.10889	(11120804)
374235.85	3853020.15	0.10759	(11120804)	374335.85	3853020.15	0.10494	(11120804)
374435.85	3853020.15	0.10352	(09113018)	374535.85	3853020.15	0.10572	(09113018)
374635.85	3853020.15	0.10620	(09113018)	374735.85	3853020.15	0.10700	(11122419)
374835.85	3853020.15	0.10736	(11020703)	374935.85	3853020.15	0.10845	(11020703)
375035.85	3853020.15	0.10813	(11020703)	375135.85	3853020.15	0.10698	(10101523)
375235.85	3853020.15	0.10599	(10101523)	375335.85	3853020.15	0.10545	(09090305)
375435.85	3853020.15	0.10621	(09090305)	375535.85	3853020.15	0.10546	(11011304)
375635.85	3853020.15	0.10683	(11011304)	375735.85	3853020.15	0.10685	(11011304)
375835.85	3853020.15	0.10595	(11011304)	375935.85	3853020.15	0.10494	(09092605)
376035.85	3853020.15	0.10501	(10031522)	376135.85	3853020.15	0.10532	(10031522)
376235.85	3853020.15	0.10525	(12011903)	376335.85	3853020.15	0.10522	(12010303)
376435.85	3853020.15	0.10461	(12010303)	376535.85	3853020.15	0.10438	(09010604)
376635.85	3853020.15	0.10371	(09010604)	376735.85	3853020.15	0.10339	(11110206)
376835.85	3853020.15	0.10317	(09102103)	376935.85	3853020.15	0.10260	(09102103)
377035.85	3853020.15	0.10306	(13011205)	377135.85	3853020.15	0.10388	(13011205)
377235.85	3853020.15	0.10338	(13011205)	377335.85	3853020.15	0.10350	(10121407)
377435.85	3853020.15	0.10304	(10121407)	377535.85	3853020.15	0.10264	(10112707)
377635.85	3853020.15	0.10325	(10112707)	377735.85	3853020.15	0.10263	(09120102)
377835.85	3853020.15	0.10372	(09120102)	377935.85	3853020.15	0.10424	(11122503)
378035.85	3853020.15	0.10368	(11122503)	378135.85	3853020.15	0.10369	(11012905)
378235.85	3853020.15	0.10432	(13011307)	378335.85	3853020.15	0.10513	(13011307)
378435.85	3853020.15	0.10414	(13011307)	378535.85	3853020.15	0.10180	(13011307)
378635.85	3853020.15	0.09952	(11073120)	378735.85	3853020.15	0.09920	(09101006)
378835.85	3853020.15	0.10314	(09101006)	378935.85	3853020.15	0.10419	(09101006)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
379035.85	3853020.15	0.10307	(13112405)	379135.85	3853020.15	0.10218	(13112405)
379235.85	3853020.15	0.10059	(10121402)	379335.85	3853020.15	0.10086	(10121402)
379435.85	3853020.15	0.10059	(11040323)	379535.85	3853020.15	0.10072	(11021020)
379635.85	3853020.15	0.10073	(13110801)	379735.85	3853020.15	0.10066	(13122207)
379835.85	3853020.15	0.10101	(13122207)	379935.85	3853020.15	0.10083	(10011605)
380035.85	3853020.15	0.10081	(11103003)	380135.85	3853020.15	0.10034	(13031306)
380235.85	3853020.15	0.09999	(13031306)	380335.85	3853020.15	0.10006	(13110905)
380435.85	3853020.15	0.09953	(09110924)	380535.85	3853020.15	0.09951	(09031302)
380635.85	3853020.15	0.09923	(11122107)	380735.85	3853020.15	0.09922	(11122107)
380835.85	3853020.15	0.09728	(13121706)	380935.85	3853020.15	0.09884	(13121706)
381035.85	3853020.15	0.09792	(13121706)	381135.85	3853020.15	0.09730	(11012804)
381235.85	3853020.15	0.09800	(11012804)	381335.85	3853020.15	0.09659	(13021102)
381435.85	3853020.15	0.09638	(13101106)	381535.85	3853020.15	0.09637	(13101106)
381635.85	3853020.15	0.09524	(10092604)	381735.85	3853020.15	0.09524	(13110105)
381835.85	3853020.15	0.09480	(13110105)	381935.85	3853020.15	0.09461	(09110805)
382035.85	3853020.15	0.09402	(09112201)	382135.85	3853020.15	0.09335	(09112201)
382235.85	3853020.15	0.09200	(09121803)	382335.85	3853020.15	0.09313	(09121803)
382435.85	3853020.15	0.09247	(13012007)	382535.85	3853020.15	0.09265	(13012007)
382635.85	3853020.15	0.09170	(13021604)	382735.85	3853020.15	0.09081	(13021604)
382835.85	3853020.15	0.09067	(13022506)	382935.85	3853020.15	0.08926	(10111701)
373035.85	3853120.15	0.10704	(13021707)	373135.85	3853120.15	0.10574	(13021707)
373235.85	3853120.15	0.10590	(11010705)	373335.85	3853120.15	0.10791	(11010705)
373435.85	3853120.15	0.10840	(11010705)	373535.85	3853120.15	0.10896	(09122406)
373635.85	3853120.15	0.10962	(09122406)	373735.85	3853120.15	0.10877	(10112504)
373835.85	3853120.15	0.10917	(10112504)	373935.85	3853120.15	0.10824	(10091804)
374035.85	3853120.15	0.10871	(11120804)	374135.85	3853120.15	0.11012	(11120804)
374235.85	3853120.15	0.11008	(11120804)	374335.85	3853120.15	0.10852	(11120804)
374435.85	3853120.15	0.10535	(11120804)	374535.85	3853120.15	0.10530	(09113018)
374635.85	3853120.15	0.10700	(09113018)	374735.85	3853120.15	0.10721	(11122419)
374835.85	3853120.15	0.10832	(11122419)	374935.85	3853120.15	0.10887	(11020703)
375035.85	3853120.15	0.10940	(11020703)	375135.85	3853120.15	0.10855	(11020703)
375235.85	3853120.15	0.10775	(10101523)	375335.85	3853120.15	0.10644	(10101523)
375435.85	3853120.15	0.10686	(09090305)	375535.85	3853120.15	0.10673	(09090305)
375635.85	3853120.15	0.10691	(11011304)	375735.85	3853120.15	0.10748	(11011304)
375835.85	3853120.15	0.10722	(11011304)	375935.85	3853120.15	0.10616	(09092605)
376035.85	3853120.15	0.10592	(09092806)	376135.85	3853120.15	0.10606	(10031522)
376235.85	3853120.15	0.10602	(12011903)	376335.85	3853120.15	0.10597	(12011903)
376435.85	3853120.15	0.10548	(12010303)	376535.85	3853120.15	0.10513	(09010604)
376635.85	3853120.15	0.10474	(09010604)	376735.85	3853120.15	0.10412	(11110206)
376835.85	3853120.15	0.10412	(09102103)	376935.85	3853120.15	0.10361	(09102103)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377035.85	3853120.15	0.10330	(13011205)	377135.85	3853120.15	0.10459	(13011205)
377235.85	3853120.15	0.10462	(13011205)	377335.85	3853120.15	0.10402	(10121407)
377435.85	3853120.15	0.10425	(10121407)	377535.85	3853120.15	0.10377	(09101003)
377635.85	3853120.15	0.10426	(10112707)	377735.85	3853120.15	0.10350	(10112707)
377835.85	3853120.15	0.10457	(09120102)	377935.85	3853120.15	0.10469	(11122503)
378035.85	3853120.15	0.10443	(11122503)	378135.85	3853120.15	0.10457	(09112005)
378235.85	3853120.15	0.10486	(13011307)	378335.85	3853120.15	0.10598	(13011307)
378435.85	3853120.15	0.10496	(13011307)	378535.85	3853120.15	0.10288	(13011307)
378635.85	3853120.15	0.10056	(11073120)	378735.85	3853120.15	0.10020	(09101006)
378835.85	3853120.15	0.10412	(09101006)	378935.85	3853120.15	0.10494	(09101006)
379035.85	3853120.15	0.10389	(13112405)	379135.85	3853120.15	0.10316	(13112405)
379235.85	3853120.15	0.10184	(10121402)	379335.85	3853120.15	0.10204	(10121402)
379435.85	3853120.15	0.10191	(11040323)	379535.85	3853120.15	0.10191	(11021020)
379635.85	3853120.15	0.10192	(13110801)	379735.85	3853120.15	0.10209	(13122207)
379835.85	3853120.15	0.10207	(13122207)	379935.85	3853120.15	0.10188	(10011605)
380035.85	3853120.15	0.10174	(11103003)	380135.85	3853120.15	0.10150	(13031306)
380235.85	3853120.15	0.10104	(13110905)	380335.85	3853120.15	0.10101	(13110905)
380435.85	3853120.15	0.10050	(09110924)	380535.85	3853120.15	0.10063	(09031302)
380635.85	3853120.15	0.10056	(11122107)	380735.85	3853120.15	0.09992	(11122107)
380835.85	3853120.15	0.09884	(13121706)	380935.85	3853120.15	0.09976	(13121706)
381035.85	3853120.15	0.09822	(10110407)	381135.85	3853120.15	0.09871	(11012804)
381235.85	3853120.15	0.09862	(11012804)	381335.85	3853120.15	0.09746	(13021102)
381435.85	3853120.15	0.09753	(13101106)	381535.85	3853120.15	0.09674	(13101106)
381635.85	3853120.15	0.09593	(10092604)	381735.85	3853120.15	0.09631	(13110105)
381835.85	3853120.15	0.09559	(09110805)	381935.85	3853120.15	0.09526	(09110805)
382035.85	3853120.15	0.09498	(09112201)	382135.85	3853120.15	0.09346	(09112201)
382235.85	3853120.15	0.09367	(09121803)	382335.85	3853120.15	0.09393	(09121803)
382435.85	3853120.15	0.09368	(13012007)	382535.85	3853120.15	0.09294	(13012007)
382635.85	3853120.15	0.09245	(13021604)	382735.85	3853120.15	0.09180	(13022506)
382835.85	3853120.15	0.09102	(13022506)	382935.85	3853120.15	0.09010	(10111701)
373035.85	3853220.15	0.10829	(13021707)	373135.85	3853220.15	0.10845	(13021707)
373235.85	3853220.15	0.10714	(13021707)	373335.85	3853220.15	0.10749	(11010705)
373435.85	3853220.15	0.10947	(11010705)	373535.85	3853220.15	0.10991	(11010705)
373635.85	3853220.15	0.11058	(09122406)	373735.85	3853220.15	0.11099	(09122406)
373835.85	3853220.15	0.11017	(10112504)	373935.85	3853220.15	0.11016	(10112504)
374035.85	3853220.15	0.10907	(10091804)	374135.85	3853220.15	0.11012	(11120804)
374235.85	3853220.15	0.11159	(11120804)	374335.85	3853220.15	0.11136	(11120804)
374435.85	3853220.15	0.10925	(11120804)	374535.85	3853220.15	0.10588	(11120804)
374635.85	3853220.15	0.10702	(09113018)	374735.85	3853220.15	0.10844	(09113018)
374835.85	3853220.15	0.10905	(11122419)	374935.85	3853220.15	0.10956	(11122419)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375035.85	3853220.15	0.11024	(11020703)	375135.85	3853220.15	0.11038	(11020703)
375235.85	3853220.15	0.10906	(11020703)	375335.85	3853220.15	0.10852	(10101523)
375435.85	3853220.15	0.10727	(09090305)	375535.85	3853220.15	0.10789	(09090305)
375635.85	3853220.15	0.10719	(09090305)	375735.85	3853220.15	0.10825	(11011304)
375835.85	3853220.15	0.10847	(11011304)	375935.85	3853220.15	0.10774	(11011304)
376035.85	3853220.15	0.10650	(09092605)	376135.85	3853220.15	0.10661	(10031522)
376235.85	3853220.15	0.10658	(10031522)	376335.85	3853220.15	0.10675	(12011903)
376435.85	3853220.15	0.10634	(12010303)	376535.85	3853220.15	0.10608	(09010604)
376635.85	3853220.15	0.10574	(09010604)	376735.85	3853220.15	0.10501	(11110206)
376835.85	3853220.15	0.10469	(11110206)	376935.85	3853220.15	0.10465	(09102103)
377035.85	3853220.15	0.10393	(09102103)	377135.85	3853220.15	0.10548	(13011205)
377235.85	3853220.15	0.10581	(13011205)	377335.85	3853220.15	0.10457	(13011205)
377435.85	3853220.15	0.10505	(10121407)	377535.85	3853220.15	0.10441	(09101003)
377635.85	3853220.15	0.10505	(10112707)	377735.85	3853220.15	0.10449	(10112707)
377835.85	3853220.15	0.10529	(09120102)	377935.85	3853220.15	0.10553	(11122503)
378035.85	3853220.15	0.10562	(11122503)	378135.85	3853220.15	0.10556	(09112005)
378235.85	3853220.15	0.10606	(11012905)	378335.85	3853220.15	0.10701	(13011307)
378435.85	3853220.15	0.10611	(13011307)	378535.85	3853220.15	0.10386	(13011307)
378635.85	3853220.15	0.10192	(11073120)	378735.85	3853220.15	0.10111	(09101006)
378835.85	3853220.15	0.10509	(09101006)	378935.85	3853220.15	0.10623	(09101006)
379035.85	3853220.15	0.10512	(13112405)	379135.85	3853220.15	0.10435	(13112405)
379235.85	3853220.15	0.10303	(10121402)	379335.85	3853220.15	0.10275	(10121402)
379435.85	3853220.15	0.10266	(11040323)	379535.85	3853220.15	0.10287	(11021020)
379635.85	3853220.15	0.10299	(13110801)	379735.85	3853220.15	0.10316	(13122207)
379835.85	3853220.15	0.10313	(13122207)	379935.85	3853220.15	0.10294	(10011605)
380035.85	3853220.15	0.10278	(11103003)	380135.85	3853220.15	0.10263	(13031306)
380235.85	3853220.15	0.10230	(13110905)	380335.85	3853220.15	0.10188	(13110905)
380435.85	3853220.15	0.10147	(09110924)	380535.85	3853220.15	0.10168	(09031302)
380635.85	3853220.15	0.10178	(11122107)	380735.85	3853220.15	0.10056	(11122107)
380835.85	3853220.15	0.10047	(13121706)	380935.85	3853220.15	0.10069	(13121706)
381035.85	3853220.15	0.09932	(10110407)	381135.85	3853220.15	0.09998	(11012804)
381235.85	3853220.15	0.09923	(11012804)	381335.85	3853220.15	0.09829	(13021102)
381435.85	3853220.15	0.09856	(13101106)	381535.85	3853220.15	0.09724	(10092604)
381635.85	3853220.15	0.09707	(13110105)	381735.85	3853220.15	0.09717	(13110105)
381835.85	3853220.15	0.09675	(09110805)	381935.85	3853220.15	0.09599	(09112201)
382035.85	3853220.15	0.09562	(09112201)	382135.85	3853220.15	0.09373	(09121803)
382235.85	3853220.15	0.09507	(09121803)	382335.85	3853220.15	0.09446	(09121803)
382435.85	3853220.15	0.09461	(13012007)	382535.85	3853220.15	0.09356	(13021604)
382635.85	3853220.15	0.09281	(13021604)	382735.85	3853220.15	0.09259	(13022506)
382835.85	3853220.15	0.09121	(10111701)	382935.85	3853220.15	0.09073	(10113007)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373035.85	3853320.15	0.10899	(11020907)	373135.85	3853320.15	0.10972	(13021707)
373235.85	3853320.15	0.10992	(13021707)	373335.85	3853320.15	0.10857	(13021707)
373435.85	3853320.15	0.10906	(11010705)	373535.85	3853320.15	0.11101	(11010705)
373635.85	3853320.15	0.11131	(11010705)	373735.85	3853320.15	0.11211	(09122406)
373835.85	3853320.15	0.11227	(09122406)	373935.85	3853320.15	0.11131	(10112504)
374035.85	3853320.15	0.11147	(10112504)	374135.85	3853320.15	0.11097	(10091804)
374235.85	3853320.15	0.11231	(11120804)	374335.85	3853320.15	0.11327	(11120804)
374435.85	3853320.15	0.11270	(11120804)	374535.85	3853320.15	0.11020	(11120804)
374635.85	3853320.15	0.10652	(09113018)	374735.85	3853320.15	0.10905	(09113018)
374835.85	3853320.15	0.10988	(09113018)	374935.85	3853320.15	0.11051	(11122419)
375035.85	3853320.15	0.11074	(11020703)	375135.85	3853320.15	0.11194	(11020703)
375235.85	3853320.15	0.11135	(11020703)	375335.85	3853320.15	0.11039	(10101523)
375435.85	3853320.15	0.10911	(10101523)	375535.85	3853320.15	0.10873	(09090305)
375635.85	3853320.15	0.10877	(09090305)	375735.85	3853320.15	0.10870	(11011304)
375835.85	3853320.15	0.10961	(11011304)	375935.85	3853320.15	0.10926	(11011304)
376035.85	3853320.15	0.10797	(11011304)	376135.85	3853320.15	0.10743	(09092806)
376235.85	3853320.15	0.10733	(10031522)	376335.85	3853320.15	0.10736	(12011903)
376435.85	3853320.15	0.10721	(12011903)	376535.85	3853320.15	0.10691	(12010303)
376635.85	3853320.15	0.10666	(09010604)	376735.85	3853320.15	0.10597	(09010604)
376835.85	3853320.15	0.10563	(11110206)	376935.85	3853320.15	0.10543	(09102103)
377035.85	3853320.15	0.10486	(09102103)	377135.85	3853320.15	0.10606	(13011205)
377235.85	3853320.15	0.10678	(13011205)	377335.85	3853320.15	0.10616	(13011205)
377435.85	3853320.15	0.10645	(10121407)	377535.85	3853320.15	0.10592	(09101003)
377635.85	3853320.15	0.10635	(10112707)	377735.85	3853320.15	0.10604	(10112707)
377835.85	3853320.15	0.10642	(09120102)	377935.85	3853320.15	0.10715	(11122503)
378035.85	3853320.15	0.10706	(11122503)	378135.85	3853320.15	0.10688	(09112005)
378235.85	3853320.15	0.10728	(11012905)	378335.85	3853320.15	0.10848	(13011307)
378435.85	3853320.15	0.10747	(13011307)	378535.85	3853320.15	0.10529	(13011307)
378635.85	3853320.15	0.10296	(11073120)	378735.85	3853320.15	0.10194	(09101006)
378835.85	3853320.15	0.10623	(09101006)	378935.85	3853320.15	0.10765	(09101006)
379035.85	3853320.15	0.10636	(13112405)	379135.85	3853320.15	0.10538	(13112405)
379235.85	3853320.15	0.10413	(10121402)	379335.85	3853320.15	0.10414	(10121402)
379435.85	3853320.15	0.10383	(11040323)	379535.85	3853320.15	0.10427	(11021020)
379635.85	3853320.15	0.10446	(13110801)	379735.85	3853320.15	0.10468	(13122207)
379835.85	3853320.15	0.10419	(13122207)	379935.85	3853320.15	0.10391	(10011605)
380035.85	3853320.15	0.10391	(11103003)	380135.85	3853320.15	0.10383	(13031306)
380235.85	3853320.15	0.10356	(13110905)	380335.85	3853320.15	0.10279	(09110924)
380435.85	3853320.15	0.10255	(09031302)	380535.85	3853320.15	0.10266	(09031302)
380635.85	3853320.15	0.10289	(11122107)	380735.85	3853320.15	0.10115	(11122107)
380835.85	3853320.15	0.10201	(13121706)	380935.85	3853320.15	0.10147	(13121706)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381035.85	3853320.15	0.10025	(10110407)	381135.85	3853320.15	0.10114	(11012804)
381235.85	3853320.15	0.09967	(11012804)	381335.85	3853320.15	0.09937	(13101106)
381435.85	3853320.15	0.09939	(13101106)	381535.85	3853320.15	0.09836	(10092604)
381635.85	3853320.15	0.09853	(13110105)	381735.85	3853320.15	0.09778	(13110105)
381835.85	3853320.15	0.09768	(09110805)	381935.85	3853320.15	0.09723	(09112201)
382035.85	3853320.15	0.09599	(09112201)	382135.85	3853320.15	0.09561	(09121803)
382235.85	3853320.15	0.09604	(09121803)	382335.85	3853320.15	0.09576	(13012007)
382435.85	3853320.15	0.09516	(13012007)	382535.85	3853320.15	0.09453	(13021604)
382635.85	3853320.15	0.09387	(13022506)	382735.85	3853320.15	0.09305	(13022506)
382835.85	3853320.15	0.09215	(10111701)	382935.85	3853320.15	0.09216	(10113007)
373035.85	3853420.15	0.11053	(11020907)	373135.85	3853420.15	0.11052	(11020907)
373235.85	3853420.15	0.11127	(13021707)	373335.85	3853420.15	0.11145	(13021707)
373435.85	3853420.15	0.11001	(13021707)	373535.85	3853420.15	0.11067	(11010705)
373635.85	3853420.15	0.11253	(11010705)	373735.85	3853420.15	0.11273	(11010705)
373835.85	3853420.15	0.11357	(09122406)	373935.85	3853420.15	0.11334	(09122406)
374035.85	3853420.15	0.11307	(10112504)	374135.85	3853420.15	0.11290	(10112504)
374235.85	3853420.15	0.11271	(10091804)	374335.85	3853420.15	0.11425	(11120804)
374435.85	3853420.15	0.11495	(11120804)	374535.85	3853420.15	0.11357	(11120804)
374635.85	3853420.15	0.11091	(11120804)	374735.85	3853420.15	0.10891	(09113018)
374835.85	3853420.15	0.11090	(09113018)	374935.85	3853420.15	0.11126	(09113018)
375035.85	3853420.15	0.11229	(11122419)	375135.85	3853420.15	0.11266	(11020703)
375235.85	3853420.15	0.11295	(11020703)	375335.85	3853420.15	0.11198	(11020703)
375435.85	3853420.15	0.11108	(10101523)	375535.85	3853420.15	0.10951	(10101523)
375635.85	3853420.15	0.11025	(09090305)	375735.85	3853420.15	0.10965	(09090305)
375835.85	3853420.15	0.11009	(11011304)	375935.85	3853420.15	0.11034	(11011304)
376035.85	3853420.15	0.10944	(11011304)	376135.85	3853420.15	0.10826	(09092605)
376235.85	3853420.15	0.10808	(10031522)	376335.85	3853420.15	0.10816	(10031522)
376435.85	3853420.15	0.10849	(12011903)	376535.85	3853420.15	0.10802	(12010303)
376635.85	3853420.15	0.10766	(09010604)	376735.85	3853420.15	0.10717	(09010604)
376835.85	3853420.15	0.10643	(11110206)	376935.85	3853420.15	0.10636	(09102103)
377035.85	3853420.15	0.10607	(09102103)	377135.85	3853420.15	0.10627	(13011205)
377235.85	3853420.15	0.10740	(13011205)	377335.85	3853420.15	0.10709	(13011205)
377435.85	3853420.15	0.10743	(10121407)	377535.85	3853420.15	0.10680	(10121407)
377635.85	3853420.15	0.10722	(10112707)	377735.85	3853420.15	0.10726	(10112707)
377835.85	3853420.15	0.10768	(09120102)	377935.85	3853420.15	0.10833	(09120102)
378035.85	3853420.15	0.10860	(11122503)	378135.85	3853420.15	0.10824	(09112005)
378235.85	3853420.15	0.10852	(11012905)	378335.85	3853420.15	0.10913	(13011307)
378435.85	3853420.15	0.10848	(13011307)	378535.85	3853420.15	0.10608	(13011307)
378635.85	3853420.15	0.10371	(11073120)	378735.85	3853420.15	0.10317	(09101006)
378835.85	3853420.15	0.10755	(09101006)	378935.85	3853420.15	0.10863	(09101006)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
379035.85	3853420.15	0.10745	(13112405)	379135.85	3853420.15	0.10641	(13112405)
379235.85	3853420.15	0.10533	(10121402)	379335.85	3853420.15	0.10522	(10121402)
379435.85	3853420.15	0.10501	(11040323)	379535.85	3853420.15	0.10546	(11021020)
379635.85	3853420.15	0.10573	(13110801)	379735.85	3853420.15	0.10617	(13122207)
379835.85	3853420.15	0.10563	(10011605)	379935.85	3853420.15	0.10526	(11103003)
380035.85	3853420.15	0.10507	(11103003)	380135.85	3853420.15	0.10489	(13031306)
380235.85	3853420.15	0.10475	(13110905)	380335.85	3853420.15	0.10411	(09110924)
380435.85	3853420.15	0.10394	(09031302)	380535.85	3853420.15	0.10368	(11122107)
380635.85	3853420.15	0.10384	(11122107)	380735.85	3853420.15	0.10172	(13121706)
380835.85	3853420.15	0.10332	(13121706)	380935.85	3853420.15	0.10216	(13121706)
381035.85	3853420.15	0.10192	(11012804)	381135.85	3853420.15	0.10208	(11012804)
381235.85	3853420.15	0.10081	(13021102)	381335.85	3853420.15	0.10084	(13101106)
381435.85	3853420.15	0.09996	(13101106)	381535.85	3853420.15	0.09911	(10092604)
381635.85	3853420.15	0.09954	(13110105)	381735.85	3853420.15	0.09897	(09110805)
381835.85	3853420.15	0.09823	(09110805)	381935.85	3853420.15	0.09809	(09112201)
382035.85	3853420.15	0.09611	(09112201)	382135.85	3853420.15	0.09726	(09121803)
382235.85	3853420.15	0.09673	(09121803)	382335.85	3853420.15	0.09678	(13012007)
382435.85	3853420.15	0.09576	(13021604)	382535.85	3853420.15	0.09506	(13021604)
382635.85	3853420.15	0.09484	(13022506)	382735.85	3853420.15	0.09347	(10111701)
382835.85	3853420.15	0.09309	(10113007)	382935.85	3853420.15	0.09312	(10113007)
373035.85	3853520.15	0.11105	(11121404)	373135.85	3853520.15	0.11206	(11020907)
373235.85	3853520.15	0.11213	(11020907)	373335.85	3853520.15	0.11280	(13021707)
373435.85	3853520.15	0.11295	(13021707)	373535.85	3853520.15	0.11154	(13021707)
373635.85	3853520.15	0.11234	(11010705)	373735.85	3853520.15	0.11409	(11010705)
373835.85	3853520.15	0.11416	(11010705)	373935.85	3853520.15	0.11515	(09122406)
374035.85	3853520.15	0.11513	(09122406)	374135.85	3853520.15	0.11476	(10112504)
374235.85	3853520.15	0.11456	(10112504)	374335.85	3853520.15	0.11430	(10091804)
374435.85	3853520.15	0.11578	(11120804)	374535.85	3853520.15	0.11616	(11120804)
374635.85	3853520.15	0.11448	(11120804)	374735.85	3853520.15	0.11173	(11120804)
374835.85	3853520.15	0.11094	(09113018)	374935.85	3853520.15	0.11240	(09113018)
375035.85	3853520.15	0.11248	(11122419)	375135.85	3853520.15	0.11328	(11122419)
375235.85	3853520.15	0.11412	(11020703)	375335.85	3853520.15	0.11409	(11020703)
375435.85	3853520.15	0.11272	(11020703)	375535.85	3853520.15	0.11191	(10101523)
375635.85	3853520.15	0.11082	(09090305)	375735.85	3853520.15	0.11102	(09090305)
375835.85	3853520.15	0.11053	(11011304)	375935.85	3853520.15	0.11132	(11011304)
376035.85	3853520.15	0.11128	(11011304)	376135.85	3853520.15	0.11004	(11011304)
376235.85	3853520.15	0.10940	(09092806)	376335.85	3853520.15	0.10977	(10031522)
376435.85	3853520.15	0.10971	(12011903)	376535.85	3853520.15	0.10929	(12011903)
376635.85	3853520.15	0.10883	(12010303)	376735.85	3853520.15	0.10851	(09010604)
376835.85	3853520.15	0.10755	(09010604)	376935.85	3853520.15	0.10723	(11110206)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377035.85	3853520.15	0.10708	(09102103)	377135.85	3853520.15	0.10657	(13011205)
377235.85	3853520.15	0.10798	(13011205)	377335.85	3853520.15	0.10787	(13011205)
377435.85	3853520.15	0.10787	(10121407)	377535.85	3853520.15	0.10781	(10121407)
377635.85	3853520.15	0.10796	(10112707)	377735.85	3853520.15	0.10823	(10112707)
377835.85	3853520.15	0.10802	(09120102)	377935.85	3853520.15	0.10861	(09120102)
378035.85	3853520.15	0.10895	(11122503)	378135.85	3853520.15	0.10909	(09112005)
378235.85	3853520.15	0.10942	(11012905)	378335.85	3853520.15	0.11047	(13011307)
378435.85	3853520.15	0.10996	(13011307)	378535.85	3853520.15	0.10799	(13011307)
378635.85	3853520.15	0.10524	(11073120)	378735.85	3853520.15	0.10379	(09101006)
378835.85	3853520.15	0.10822	(09101006)	378935.85	3853520.15	0.10986	(09101006)
379035.85	3853520.15	0.10868	(13112405)	379135.85	3853520.15	0.10754	(13112405)
379235.85	3853520.15	0.10661	(10121402)	379335.85	3853520.15	0.10640	(10121402)
379435.85	3853520.15	0.10618	(11040323)	379535.85	3853520.15	0.10678	(11021020)
379635.85	3853520.15	0.10710	(13110801)	379735.85	3853520.15	0.10746	(13122207)
379835.85	3853520.15	0.10694	(10011605)	379935.85	3853520.15	0.10645	(11103003)
380035.85	3853520.15	0.10607	(11103003)	380135.85	3853520.15	0.10597	(13031306)
380235.85	3853520.15	0.10589	(13110905)	380335.85	3853520.15	0.10541	(09110924)
380435.85	3853520.15	0.10528	(09031302)	380535.85	3853520.15	0.10517	(11122107)
380635.85	3853520.15	0.10465	(11122107)	380735.85	3853520.15	0.10353	(13121706)
380835.85	3853520.15	0.10439	(13121706)	380935.85	3853520.15	0.10282	(10110407)
381035.85	3853520.15	0.10334	(11012804)	381135.85	3853520.15	0.10276	(11012804)
381235.85	3853520.15	0.10164	(13021102)	381335.85	3853520.15	0.10196	(13101106)
381435.85	3853520.15	0.10062	(10092604)	381535.85	3853520.15	0.10052	(13110105)
381635.85	3853520.15	0.10037	(13110105)	381735.85	3853520.15	0.10004	(09110805)
381835.85	3853520.15	0.09948	(09112201)	381935.85	3853520.15	0.09855	(09112201)
382035.85	3853520.15	0.09771	(09121803)	382135.85	3853520.15	0.09846	(09121803)
382235.85	3853520.15	0.09811	(13012007)	382335.85	3853520.15	0.09754	(13012007)
382435.85	3853520.15	0.09687	(13021604)	382535.85	3853520.15	0.09613	(13022506)
382635.85	3853520.15	0.09528	(13022506)	382735.85	3853520.15	0.09438	(10111701)
382835.85	3853520.15	0.09451	(10113007)	382935.85	3853520.15	0.09350	(10113007)
373035.85	3853620.15	0.11272	(11121404)	373135.85	3853620.15	0.11270	(11121404)
373235.85	3853620.15	0.11361	(11020907)	373335.85	3853620.15	0.11374	(11020907)
373435.85	3853620.15	0.11437	(13021707)	373535.85	3853620.15	0.11461	(13021707)
373635.85	3853620.15	0.11313	(13021707)	373735.85	3853620.15	0.11426	(11010705)
373835.85	3853620.15	0.11580	(11010705)	373935.85	3853620.15	0.11566	(11010705)
374035.85	3853620.15	0.11668	(09122406)	374135.85	3853620.15	0.11665	(09122406)
374235.85	3853620.15	0.11661	(10112504)	374335.85	3853620.15	0.11579	(10112504)
374435.85	3853620.15	0.11572	(11120804)	374535.85	3853620.15	0.11750	(11120804)
374635.85	3853620.15	0.11746	(11120804)	374735.85	3853620.15	0.11523	(11120804)
374835.85	3853620.15	0.11200	(11120804)	374935.85	3853620.15	0.11229	(09113018)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375035.85	3853620.15	0.11379	(09113018)	375135.85	3853620.15	0.11427	(11122419)
375235.85	3853620.15	0.11469	(11122419)	375335.85	3853620.15	0.11551	(11020703)
375435.85	3853620.15	0.11484	(11020703)	375535.85	3853620.15	0.11350	(10101523)
375635.85	3853620.15	0.11241	(10101523)	375735.85	3853620.15	0.11199	(09090305)
375835.85	3853620.15	0.11188	(09090305)	375935.85	3853620.15	0.11257	(11011304)
376035.85	3853620.15	0.11276	(11011304)	376135.85	3853620.15	0.11215	(11011304)
376235.85	3853620.15	0.11070	(09092605)	376335.85	3853620.15	0.11062	(10031522)
376435.85	3853620.15	0.11064	(10031522)	376535.85	3853620.15	0.11060	(12011903)
376635.85	3853620.15	0.11024	(12010303)	376735.85	3853620.15	0.10967	(09010604)
376835.85	3853620.15	0.10878	(09010604)	376935.85	3853620.15	0.10822	(11110206)
377035.85	3853620.15	0.10820	(09102103)	377135.85	3853620.15	0.10740	(09102103)
377235.85	3853620.15	0.10872	(13011205)	377335.85	3853620.15	0.10896	(13011205)
377435.85	3853620.15	0.10833	(10121407)	377535.85	3853620.15	0.10878	(10121407)
377635.85	3853620.15	0.10859	(09101003)	377735.85	3853620.15	0.10932	(10112707)
377835.85	3853620.15	0.10875	(09120102)	377935.85	3853620.15	0.10976	(09120102)
378035.85	3853620.15	0.11067	(11122503)	378135.85	3853620.15	0.11015	(09112005)
378235.85	3853620.15	0.11034	(11012905)	378335.85	3853620.15	0.11142	(13011307)
378435.85	3853620.15	0.11071	(13011307)	378535.85	3853620.15	0.10890	(13011307)
378635.85	3853620.15	0.10620	(11073120)	378735.85	3853620.15	0.10473	(09101006)
378835.85	3853620.15	0.10972	(09101006)	378935.85	3853620.15	0.11071	(09101006)
379035.85	3853620.15	0.10979	(13112405)	379135.85	3853620.15	0.10858	(13112405)
379235.85	3853620.15	0.10783	(10121402)	379335.85	3853620.15	0.10743	(10121402)
379435.85	3853620.15	0.10725	(11040323)	379535.85	3853620.15	0.10768	(11021020)
379635.85	3853620.15	0.10803	(13110801)	379735.85	3853620.15	0.10852	(13122207)
379835.85	3853620.15	0.10798	(10011605)	379935.85	3853620.15	0.10778	(11103003)
380035.85	3853620.15	0.10730	(13031306)	380135.85	3853620.15	0.10697	(13031306)
380235.85	3853620.15	0.10688	(13110905)	380335.85	3853620.15	0.10643	(09110924)
380435.85	3853620.15	0.10654	(09031302)	380535.85	3853620.15	0.10652	(11122107)
380635.85	3853620.15	0.10544	(11122107)	380735.85	3853620.15	0.10532	(13121706)
380835.85	3853620.15	0.10539	(13121706)	380935.85	3853620.15	0.10387	(10110407)
381035.85	3853620.15	0.10462	(11012804)	381135.85	3853620.15	0.10325	(11012804)
381235.85	3853620.15	0.10283	(13101106)	381335.85	3853620.15	0.10279	(13101106)
381435.85	3853620.15	0.10168	(10092604)	381535.85	3853620.15	0.10194	(13110105)
381635.85	3853620.15	0.10111	(09110805)	381735.85	3853620.15	0.10079	(09110805)
381835.85	3853620.15	0.10049	(09112201)	381935.85	3853620.15	0.09873	(09112201)
382035.85	3853620.15	0.09945	(09121803)	382135.85	3853620.15	0.09924	(09121803)
382235.85	3853620.15	0.09926	(13012007)	382335.85	3853620.15	0.09814	(13021604)
382435.85	3853620.15	0.09748	(13021604)	382535.85	3853620.15	0.09721	(13022506)

382635.85 3853620.15 0.09576 (10111701) 382735.85 3853620.15 0.09543 (10113007)
382835.85 3853620.15 0.09535 (10113007) 382935.85 3853620.15 0.09433 (09122022)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373035.85	3853720.15	0.11261	(11121404)	373135.85	3853720.15	0.11433	(11121404)
373235.85	3853720.15	0.11441	(11121404)	373335.85	3853720.15	0.11523	(11020907)
373435.85	3853720.15	0.11537	(11020907)	373535.85	3853720.15	0.11611	(13021707)
373635.85	3853720.15	0.11631	(13021707)	373735.85	3853720.15	0.11477	(13021707)
373835.85	3853720.15	0.11601	(11010705)	373935.85	3853720.15	0.11762	(11010705)
374035.85	3853720.15	0.11735	(11010705)	374135.85	3853720.15	0.11856	(09122406)
374235.85	3853720.15	0.11801	(09122406)	374335.85	3853720.15	0.11793	(10112504)
374435.85	3853720.15	0.11711	(10112504)	374535.85	3853720.15	0.11757	(11120804)
374635.85	3853720.15	0.11875	(11120804)	374735.85	3853720.15	0.11842	(11120804)
374835.85	3853720.15	0.11612	(11120804)	374935.85	3853720.15	0.11259	(11120804)
375035.85	3853720.15	0.11437	(09113018)	375135.85	3853720.15	0.11519	(09113018)
375235.85	3853720.15	0.11573	(11122419)	375335.85	3853720.15	0.11587	(11020703)
375435.85	3853720.15	0.11643	(11020703)	375535.85	3853720.15	0.11574	(11020703)
375635.85	3853720.15	0.11455	(10101523)	375735.85	3853720.15	0.11320	(10101523)
375835.85	3853720.15	0.11365	(09090305)	375935.85	3853720.15	0.11302	(11011304)
376035.85	3853720.15	0.11377	(11011304)	376135.85	3853720.15	0.11370	(11011304)
376235.85	3853720.15	0.11269	(11011304)	376335.85	3853720.15	0.11158	(09092806)
376435.85	3853720.15	0.11179	(10031522)	376535.85	3853720.15	0.11177	(12011903)
376635.85	3853720.15	0.11108	(12011903)	376735.85	3853720.15	0.11048	(09010604)
376835.85	3853720.15	0.11009	(09010604)	376935.85	3853720.15	0.10938	(11110206)
377035.85	3853720.15	0.10936	(09102103)	377135.85	3853720.15	0.10884	(09102103)
377235.85	3853720.15	0.10948	(13011205)	377335.85	3853720.15	0.10995	(13011205)
377435.85	3853720.15	0.10924	(13011205)	377535.85	3853720.15	0.10980	(10121407)
377635.85	3853720.15	0.10947	(09101003)	377735.85	3853720.15	0.11015	(10112707)
377835.85	3853720.15	0.10945	(10112707)	377935.85	3853720.15	0.11079	(09120102)
378035.85	3853720.15	0.11136	(11122503)	378135.85	3853720.15	0.11098	(09112005)
378235.85	3853720.15	0.11148	(11012905)	378335.85	3853720.15	0.11262	(13011307)
378435.85	3853720.15	0.11237	(13011307)	378535.85	3853720.15	0.11057	(13011307)
378635.85	3853720.15	0.10792	(11073120)	378735.85	3853720.15	0.10593	(09101006)
378835.85	3853720.15	0.11057	(09101006)	378935.85	3853720.15	0.11202	(09101006)
379035.85	3853720.15	0.11106	(13112405)	379135.85	3853720.15	0.10976	(13112405)
379235.85	3853720.15	0.10902	(10121402)	379335.85	3853720.15	0.10848	(10121402)
379435.85	3853720.15	0.10840	(11021020)	379535.85	3853720.15	0.10866	(11021020)
379635.85	3853720.15	0.10911	(13110801)	379735.85	3853720.15	0.10940	(13122207)
379835.85	3853720.15	0.10894	(10011605)	379935.85	3853720.15	0.10903	(11103003)
380035.85	3853720.15	0.10870	(13031306)	380135.85	3853720.15	0.10818	(13110905)

380235.85	3853720.15	0.10783	(13110905)	380335.85	3853720.15	0.10743	(09110924)
380435.85	3853720.15	0.10765	(09031302)	380535.85	3853720.15	0.10776	(11122107)
380635.85	3853720.15	0.10607	(11122107)	380735.85	3853720.15	0.10689	(13121706)
380835.85	3853720.15	0.10619	(13121706)	380935.85	3853720.15	0.10526	(11012804)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381035.85	3853720.15	0.10575	(11012804)	381135.85	3853720.15	0.10431	(13021102)
381235.85	3853720.15	0.10434	(13101106)	381335.85	3853720.15	0.10339	(13101106)
381435.85	3853720.15	0.10252	(13110105)	381535.85	3853720.15	0.10297	(13110105)
381635.85	3853720.15	0.10245	(09110805)	381735.85	3853720.15	0.10170	(09112201)
381835.85	3853720.15	0.10120	(09112201)	381935.85	3853720.15	0.09985	(09121803)
382035.85	3853720.15	0.10079	(09121803)	382135.85	3853720.15	0.10035	(13012007)
382235.85	3853720.15	0.09991	(13012007)	382335.85	3853720.15	0.09914	(13021604)
382435.85	3853720.15	0.09850	(13022506)	382535.85	3853720.15	0.09761	(13022506)
382635.85	3853720.15	0.09665	(10111701)	382735.85	3853720.15	0.09679	(10113007)
382835.85	3853720.15	0.09555	(10113007)	382935.85	3853720.15	0.09504	(09122022)
373035.85	3853820.15	0.11063	(11121404)	373135.85	3853820.15	0.11408	(11121404)
373235.85	3853820.15	0.11600	(11121404)	373335.85	3853820.15	0.11618	(11121404)
373435.85	3853820.15	0.11705	(11020907)	373535.85	3853820.15	0.11726	(11020907)
373635.85	3853820.15	0.11790	(13021707)	373735.85	3853820.15	0.11809	(13021707)
373835.85	3853820.15	0.11656	(13021707)	373935.85	3853820.15	0.11790	(11010705)
374035.85	3853820.15	0.11935	(11010705)	374135.85	3853820.15	0.11920	(09122406)
374235.85	3853820.15	0.12028	(09122406)	374335.85	3853820.15	0.11935	(09122406)
374435.85	3853820.15	0.11942	(10112504)	374535.85	3853820.15	0.11834	(10091804)
374635.85	3853820.15	0.11902	(11120804)	374735.85	3853820.15	0.12000	(11120804)
374835.85	3853820.15	0.11936	(11120804)	374935.85	3853820.15	0.11743	(11120804)
375035.85	3853820.15	0.11445	(09113018)	375135.85	3853820.15	0.11618	(09113018)
375235.85	3853820.15	0.11628	(11122419)	375335.85	3853820.15	0.11721	(11122419)
375435.85	3853820.15	0.11797	(11020703)	375535.85	3853820.15	0.11788	(11020703)
375635.85	3853820.15	0.11617	(11020703)	375735.85	3853820.15	0.11529	(10101523)
375835.85	3853820.15	0.11453	(09090305)	375935.85	3853820.15	0.11437	(09090305)
376035.85	3853820.15	0.11465	(11011304)	376135.85	3853820.15	0.11521	(11011304)
376235.85	3853820.15	0.11434	(11011304)	376335.85	3853820.15	0.11285	(11011304)
376435.85	3853820.15	0.11256	(10031522)	376535.85	3853820.15	0.11269	(12011903)
376635.85	3853820.15	0.11241	(12011903)	376735.85	3853820.15	0.11203	(12010303)
376835.85	3853820.15	0.11163	(09010604)	376935.85	3853820.15	0.11093	(09010604)
377035.85	3853820.15	0.11049	(09102103)	377135.85	3853820.15	0.11026	(09102103)
377235.85	3853820.15	0.11056	(13011205)	377335.85	3853820.15	0.11145	(13011205)
377435.85	3853820.15	0.11084	(13011205)	377535.85	3853820.15	0.11116	(10121407)
377635.85	3853820.15	0.11057	(09101003)	377735.85	3853820.15	0.11133	(10112707)

377835.85	3853820.15	0.11072	(10112707)	377935.85	3853820.15	0.11194	(09120102)
378035.85	3853820.15	0.11218	(11122503)	378135.85	3853820.15	0.11207	(09112005)
378235.85	3853820.15	0.11235	(11012905)	378335.85	3853820.15	0.11327	(13011307)
378435.85	3853820.15	0.11352	(13011307)	378535.85	3853820.15	0.11162	(13011307)
378635.85	3853820.15	0.10900	(11073120)	378735.85	3853820.15	0.10699	(09101006)
378835.85	3853820.15	0.11210	(09101006)	378935.85	3853820.15	0.11330	(09101006)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
379035.85	3853820.15	0.11216	(13112405)	379135.85	3853820.15	0.11108	(13112405)
379235.85	3853820.15	0.11015	(10121402)	379335.85	3853820.15	0.10970	(11040323)
379435.85	3853820.15	0.10980	(11021020)	379535.85	3853820.15	0.10981	(13110801)
379635.85	3853820.15	0.11008	(13110801)	379735.85	3853820.15	0.11060	(13122207)
379835.85	3853820.15	0.11020	(10011605)	379935.85	3853820.15	0.11024	(11103003)
380035.85	3853820.15	0.10990	(13031306)	380135.85	3853820.15	0.10961	(13110905)
380235.85	3853820.15	0.10878	(13110905)	380335.85	3853820.15	0.10868	(09031302)
380435.85	3853820.15	0.10864	(09031302)	380535.85	3853820.15	0.10889	(11122107)
380635.85	3853820.15	0.10668	(13121706)	380735.85	3853820.15	0.10828	(13121706)
380835.85	3853820.15	0.10683	(13121706)	380935.85	3853820.15	0.10704	(11012804)
381035.85	3853820.15	0.10667	(11012804)	381135.85	3853820.15	0.10539	(13021102)
381235.85	3853820.15	0.10564	(13101106)	381335.85	3853820.15	0.10424	(10092604)
381435.85	3853820.15	0.10431	(13110105)	381535.85	3853820.15	0.10385	(13110105)
381635.85	3853820.15	0.10360	(09110805)	381735.85	3853820.15	0.10310	(09112201)
381835.85	3853820.15	0.10161	(09112201)	381935.85	3853820.15	0.10182	(09121803)
382035.85	3853820.15	0.10178	(09121803)	382135.85	3853820.15	0.10169	(13012007)
382235.85	3853820.15	0.10051	(13021604)	382335.85	3853820.15	0.09986	(13021604)
382435.85	3853820.15	0.09956	(13022506)	382535.85	3853820.15	0.09814	(10111701)
382635.85	3853820.15	0.09792	(10113007)	382735.85	3853820.15	0.09759	(10113007)
382835.85	3853820.15	0.09668	(09122022)	382935.85	3853820.15	0.09612	(10012405)
373035.85	3853920.15	0.10749	(10112519)	373135.85	3853920.15	0.11187	(11121404)
373235.85	3853920.15	0.11571	(11121404)	373335.85	3853920.15	0.11767	(11121404)
373435.85	3853920.15	0.11795	(11121404)	373535.85	3853920.15	0.11862	(11020907)
373635.85	3853920.15	0.11911	(11020907)	373735.85	3853920.15	0.11954	(13021707)
373835.85	3853920.15	0.12001	(13021707)	373935.85	3853920.15	0.11845	(13021707)
374035.85	3853920.15	0.11980	(11010705)	374135.85	3853920.15	0.12097	(11010705)
374235.85	3853920.15	0.12077	(09122406)	374335.85	3853920.15	0.12168	(09122406)
374435.85	3853920.15	0.12053	(09122406)	374535.85	3853920.15	0.12069	(10112504)
374635.85	3853920.15	0.11957	(10091804)	374735.85	3853920.15	0.12090	(11120804)
374835.85	3853920.15	0.12195	(11120804)	374935.85	3853920.15	0.12079	(11120804)
375035.85	3853920.15	0.11824	(11120804)	375135.85	3853920.15	0.11641	(09113018)
375235.85	3853920.15	0.11802	(09113018)	375335.85	3853920.15	0.11828	(11122419)

375435.85	3853920.15	0.11868	(11122419)	375535.85	3853920.15	0.11929	(11020703)
375635.85	3853920.15	0.11871	(11020703)	375735.85	3853920.15	0.11714	(10101523)
375835.85	3853920.15	0.11600	(10101523)	375935.85	3853920.15	0.11582	(09090305)
376035.85	3853920.15	0.11496	(09090305)	376135.85	3853920.15	0.11556	(11011304)
376235.85	3853920.15	0.11556	(11011304)	376335.85	3853920.15	0.11477	(11011304)
376435.85	3853920.15	0.11368	(09092806)	376535.85	3853920.15	0.11383	(10031522)
376635.85	3853920.15	0.11356	(12011903)	376735.85	3853920.15	0.11343	(12010303)
376835.85	3853920.15	0.11310	(09010604)	376935.85	3853920.15	0.11249	(09010604)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377035.85	3853920.15	0.11195	(11110206)	377135.85	3853920.15	0.11153	(09102103)
377235.85	3853920.15	0.11091	(13011205)	377335.85	3853920.15	0.11246	(13011205)
377435.85	3853920.15	0.11231	(13011205)	377535.85	3853920.15	0.11222	(10121407)
377635.85	3853920.15	0.11180	(10121407)	377735.85	3853920.15	0.11227	(10112707)
377835.85	3853920.15	0.11204	(10112707)	377935.85	3853920.15	0.11291	(09120102)
378035.85	3853920.15	0.11319	(11122503)	378135.85	3853920.15	0.11306	(11122503)
378235.85	3853920.15	0.11331	(11012905)	378335.85	3853920.15	0.11435	(13011307)
378435.85	3853920.15	0.11459	(13011307)	378535.85	3853920.15	0.11270	(13011307)
378635.85	3853920.15	0.10991	(11073120)	380335.85	3853920.15	0.11022	(09031302)
380435.85	3853920.15	0.11003	(11122107)	380535.85	3853920.15	0.10990	(11122107)
380635.85	3853920.15	0.10867	(13121706)	380735.85	3853920.15	0.10948	(13121706)
380835.85	3853920.15	0.10783	(10110407)	380935.85	3853920.15	0.10850	(11012804)
381035.85	3853920.15	0.10728	(11012804)	381135.85	3853920.15	0.10666	(13101106)
381235.85	3853920.15	0.10665	(13101106)	381335.85	3853920.15	0.10547	(10092604)
381435.85	3853920.15	0.10576	(13110105)	381535.85	3853920.15	0.10501	(09110805)
381635.85	3853920.15	0.10423	(09110805)	381735.85	3853920.15	0.10399	(09112201)
381835.85	3853920.15	0.10208	(09121803)	381935.85	3853920.15	0.10334	(09121803)
382035.85	3853920.15	0.10289	(13012007)	382135.85	3853920.15	0.10260	(13012007)
382235.85	3853920.15	0.10175	(13021604)	382335.85	3853920.15	0.10106	(13022506)
382435.85	3853920.15	0.10013	(13022506)	382535.85	3853920.15	0.09908	(10111701)
382635.85	3853920.15	0.09927	(10113007)	382735.85	3853920.15	0.09793	(09122022)
382835.85	3853920.15	0.09739	(09122022)	382935.85	3853920.15	0.09727	(10012405)
373035.85	3854020.15	0.11311	(10112519)	373135.85	3854020.15	0.11022	(10112519)
373235.85	3854020.15	0.11342	(11121404)	373335.85	3854020.15	0.11709	(11121404)
373435.85	3854020.15	0.11948	(11121404)	373535.85	3854020.15	0.11987	(11121404)
373635.85	3854020.15	0.12051	(11020907)	373735.85	3854020.15	0.12092	(11020907)
373835.85	3854020.15	0.12115	(13021707)	373935.85	3854020.15	0.12134	(13021707)
374035.85	3854020.15	0.11981	(13021707)	374135.85	3854020.15	0.12117	(11010705)
374235.85	3854020.15	0.12227	(11010705)	374335.85	3854020.15	0.12238	(09122406)
374435.85	3854020.15	0.12278	(09122406)	374535.85	3854020.15	0.12184	(10112504)

374635.85	3854020.15	0.12224	(10112504)	374735.85	3854020.15	0.12170	(10091804)
374835.85	3854020.15	0.12301	(11120804)	374935.85	3854020.15	0.12334	(11120804)
375035.85	3854020.15	0.12189	(11120804)	375135.85	3854020.15	0.11887	(11120804)
375235.85	3854020.15	0.11833	(09113018)	375335.85	3854020.15	0.11941	(09113018)
375435.85	3854020.15	0.11973	(11122419)	375535.85	3854020.15	0.12007	(11020703)
375635.85	3854020.15	0.12045	(11020703)	375735.85	3854020.15	0.11945	(11020703)
375835.85	3854020.15	0.11829	(10101523)	375935.85	3854020.15	0.11689	(09090305)
376035.85	3854020.15	0.11677	(09090305)	376135.85	3854020.15	0.11649	(11011304)
376235.85	3854020.15	0.11689	(11011304)	376335.85	3854020.15	0.11647	(11011304)
376435.85	3854020.15	0.11522	(11011304)	376535.85	3854020.15	0.11475	(10031522)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376635.85	3854020.15	0.11455	(12011903)	376735.85	3854020.15	0.11441	(12011903)
376835.85	3854020.15	0.11390	(12010303)	376935.85	3854020.15	0.11353	(09010604)
377035.85	3854020.15	0.11289	(11110206)	377135.85	3854020.15	0.11284	(09102103)
377235.85	3854020.15	0.11190	(09102103)	377335.85	3854020.15	0.11328	(13011205)
377435.85	3854020.15	0.11338	(13011205)	377535.85	3854020.15	0.11304	(10121407)
377635.85	3854020.15	0.11312	(10121407)	377735.85	3854020.15	0.11322	(10112707)
377835.85	3854020.15	0.11336	(10112707)	377935.85	3854020.15	0.11390	(09120102)
378035.85	3854020.15	0.11419	(11122503)	378135.85	3854020.15	0.11437	(11122503)
378235.85	3854020.15	0.11433	(11012905)	378335.85	3854020.15	0.11542	(13011307)
378435.85	3854020.15	0.11584	(13011307)	378535.85	3854020.15	0.11400	(13011307)
378635.85	3854020.15	0.11117	(11073120)	380335.85	3854020.15	0.11179	(09031302)
380435.85	3854020.15	0.11173	(11122107)	380535.85	3854020.15	0.11088	(11122107)
380635.85	3854020.15	0.11064	(13121706)	380735.85	3854020.15	0.11058	(13121706)
380835.85	3854020.15	0.10902	(11012804)	380935.85	3854020.15	0.10986	(11012804)
381035.85	3854020.15	0.10832	(13021102)	381135.85	3854020.15	0.10841	(13101106)
381235.85	3854020.15	0.10737	(13101106)	381335.85	3854020.15	0.10672	(13110105)
381435.85	3854020.15	0.10687	(13110105)	381535.85	3854020.15	0.10632	(09110805)
381635.85	3854020.15	0.10577	(09112201)	381735.85	3854020.15	0.10473	(09112201)
381835.85	3854020.15	0.10432	(09121803)	381935.85	3854020.15	0.10452	(09121803)
382035.85	3854020.15	0.10440	(13012007)	382135.85	3854020.15	0.10317	(13021604)
382235.85	3854020.15	0.10256	(13021604)	382335.85	3854020.15	0.10219	(13022506)
382435.85	3854020.15	0.10078	(10111701)	382535.85	3854020.15	0.10061	(10113007)
382635.85	3854020.15	0.10008	(10113007)	382735.85	3854020.15	0.09919	(09122022)
382835.85	3854020.15	0.09875	(10012405)	382935.85	3854020.15	0.09775	(10012405)
373035.85	3854120.15	0.11681	(10112519)	373135.85	3854120.15	0.11551	(10112519)
373235.85	3854120.15	0.11262	(10112519)	373335.85	3854120.15	0.11475	(11121404)
373435.85	3854120.15	0.11883	(11121404)	373535.85	3854120.15	0.12127	(11121404)
373635.85	3854120.15	0.12183	(11121404)	373735.85	3854120.15	0.12209	(11020907)

373835.85	3854120.15	0.12238	(11020907)	373935.85	3854120.15	0.12343	(13021707)
374035.85	3854120.15	0.12354	(13021707)	374135.85	3854120.15	0.12157	(13021707)
374235.85	3854120.15	0.12335	(11010705)	374335.85	3854120.15	0.12434	(11010705)
374435.85	3854120.15	0.12447	(09122406)	374535.85	3854120.15	0.12500	(09122406)
374635.85	3854120.15	0.12429	(10112504)	374735.85	3854120.15	0.12395	(10112504)
374835.85	3854120.15	0.12312	(10091804)	374935.85	3854120.15	0.12476	(11120804)
375035.85	3854120.15	0.12462	(11120804)	375135.85	3854120.15	0.12292	(11120804)
375235.85	3854120.15	0.11937	(11120804)	375335.85	3854120.15	0.12009	(09113018)
375435.85	3854120.15	0.12088	(09113018)	375535.85	3854120.15	0.12195	(11122419)
375635.85	3854120.15	0.12213	(11020703)	375735.85	3854120.15	0.12215	(11020703)
375835.85	3854120.15	0.12081	(11020703)	375935.85	3854120.15	0.11944	(10101523)
376035.85	3854120.15	0.11848	(09090305)	376135.85	3854120.15	0.11806	(09090305)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376235.85	3854120.15	0.11844	(11011304)	376335.85	3854120.15	0.11846	(11011304)
376435.85	3854120.15	0.11777	(11011304)	376535.85	3854120.15	0.11622	(09092806)
376635.85	3854120.15	0.11609	(10031522)	376735.85	3854120.15	0.11587	(12011903)
376835.85	3854120.15	0.11530	(12010303)	376935.85	3854120.15	0.11487	(09010604)
377035.85	3854120.15	0.11423	(09010604)	377135.85	3854120.15	0.11376	(09102103)
377235.85	3854120.15	0.11331	(09102103)	377335.85	3854120.15	0.11415	(13011205)
377435.85	3854120.15	0.11470	(13011205)	377535.85	3854120.15	0.11409	(10121407)
377635.85	3854120.15	0.11458	(10121407)	377735.85	3854120.15	0.11440	(10112707)
377835.85	3854120.15	0.11487	(10112707)	377935.85	3854120.15	0.11499	(09120102)
378035.85	3854120.15	0.11536	(09120102)	378135.85	3854120.15	0.11591	(11122503)
378235.85	3854120.15	0.11576	(09112005)	378335.85	3854120.15	0.11669	(13011307)
378435.85	3854120.15	0.11745	(13011307)	378535.85	3854120.15	0.11569	(13011307)
378635.85	3854120.15	0.11280	(11073120)	380335.85	3854120.15	0.11334	(09031302)
380435.85	3854120.15	0.11347	(11122107)	380535.85	3854120.15	0.11190	(11122107)
380635.85	3854120.15	0.11266	(13121706)	380735.85	3854120.15	0.11177	(13121706)
380835.85	3854120.15	0.11141	(11012804)	380935.85	3854120.15	0.11137	(11012804)
381035.85	3854120.15	0.10995	(13021102)	381135.85	3854120.15	0.11007	(13101106)
381235.85	3854120.15	0.10868	(10092604)	381335.85	3854120.15	0.10884	(13110105)
381435.85	3854120.15	0.10799	(09110805)	381535.85	3854120.15	0.10769	(09110805)
381635.85	3854120.15	0.10728	(09112201)	381735.85	3854120.15	0.10514	(09112201)
381835.85	3854120.15	0.10634	(09121803)	381935.85	3854120.15	0.10582	(13012007)
382035.85	3854120.15	0.10566	(13012007)	382135.85	3854120.15	0.10473	(13021604)
382235.85	3854120.15	0.10398	(13022506)	382335.85	3854120.15	0.10300	(13022506)
382435.85	3854120.15	0.10189	(10111701)	382535.85	3854120.15	0.10214	(10113007)
382635.85	3854120.15	0.10087	(09122022)	382735.85	3854120.15	0.10013	(10012405)
382835.85	3854120.15	0.09997	(10012405)	382935.85	3854120.15	0.09925	(10012404)

373035.85	3854220.15	0.11830	(10112519)	373135.85	3854220.15	0.11883	(10112519)
373235.85	3854220.15	0.11775	(10112519)	373335.85	3854220.15	0.11507	(10112519)
373435.85	3854220.15	0.11621	(11121404)	373535.85	3854220.15	0.12051	(11121404)
373635.85	3854220.15	0.12295	(11121404)	373735.85	3854220.15	0.12357	(11121404)
373835.85	3854220.15	0.12419	(11020907)	373935.85	3854220.15	0.12498	(11020907)
374035.85	3854220.15	0.12550	(13021707)	374135.85	3854220.15	0.12548	(13021707)
374235.85	3854220.15	0.12361	(13021707)	374335.85	3854220.15	0.12564	(11010705)
374435.85	3854220.15	0.12651	(11010705)	374535.85	3854220.15	0.12689	(09122406)
374635.85	3854220.15	0.12723	(09122406)	374735.85	3854220.15	0.12630	(10112504)
374835.85	3854220.15	0.12569	(10112504)	374935.85	3854220.15	0.12534	(11120804)
375035.85	3854220.15	0.12661	(11120804)	375135.85	3854220.15	0.12611	(11120804)
375235.85	3854220.15	0.12409	(11120804)	375335.85	3854220.15	0.12051	(09113018)
375435.85	3854220.15	0.12229	(09113018)	375535.85	3854220.15	0.12280	(11122419)
375635.85	3854220.15	0.12316	(11122419)	375735.85	3854220.15	0.12364	(11020703)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375835.85	3854220.15	0.12317	(11020703)	375935.85	3854220.15	0.12155	(10101523)
376035.85	3854220.15	0.12028	(10101523)	376135.85	3854220.15	0.11991	(09090305)
376235.85	3854220.15	0.11955	(11011304)	376335.85	3854220.15	0.12022	(11011304)
376435.85	3854220.15	0.11988	(11011304)	376535.85	3854220.15	0.11840	(11011304)
376635.85	3854220.15	0.11748	(10031522)	376735.85	3854220.15	0.11726	(12011903)
376835.85	3854220.15	0.11676	(12011903)	376935.85	3854220.15	0.11620	(12010303)
377035.85	3854220.15	0.11568	(09010604)	377135.85	3854220.15	0.11496	(11110206)
377235.85	3854220.15	0.11475	(09102103)	377335.85	3854220.15	0.11500	(13011205)
377435.85	3854220.15	0.11606	(13011205)	377535.85	3854220.15	0.11546	(13011205)
377635.85	3854220.15	0.11603	(10121407)	377735.85	3854220.15	0.11571	(09101003)
377835.85	3854220.15	0.11638	(10112707)	377935.85	3854220.15	0.11608	(09120102)
378035.85	3854220.15	0.11686	(09120102)	378135.85	3854220.15	0.11739	(11122503)
378235.85	3854220.15	0.11722	(09112005)	378335.85	3854220.15	0.11787	(13011307)
378435.85	3854220.15	0.11896	(13011307)	378535.85	3854220.15	0.11727	(13011307)
378635.85	3854220.15	0.11429	(11073120)	380335.85	3854220.15	0.11468	(09031302)
380435.85	3854220.15	0.11490	(11122107)	380535.85	3854220.15	0.11266	(13121706)
380635.85	3854220.15	0.11426	(13121706)	380735.85	3854220.15	0.11252	(13121706)
380835.85	3854220.15	0.11325	(11012804)	380935.85	3854220.15	0.11223	(11012804)
381035.85	3854220.15	0.11135	(13101106)	381135.85	3854220.15	0.11117	(13101106)
381235.85	3854220.15	0.10993	(10092604)	381335.85	3854220.15	0.11028	(13110105)
381435.85	3854220.15	0.10966	(09110805)	381535.85	3854220.15	0.10887	(09112201)
381635.85	3854220.15	0.10812	(09112201)	381735.85	3854220.15	0.10726	(09121803)
381835.85	3854220.15	0.10770	(09121803)	381935.85	3854220.15	0.10747	(13012007)
382035.85	3854220.15	0.10624	(13012007)	382135.85	3854220.15	0.10560	(13021604)

382235.85	3854220.15	0.10518	(13022506)	382335.85	3854220.15	0.10371	(10111701)
382435.85	3854220.15	0.10363	(10113007)	382535.85	3854220.15	0.10289	(10113007)
382635.85	3854220.15	0.10202	(09122022)	382735.85	3854220.15	0.10169	(10012405)
382835.85	3854220.15	0.10064	(10012404)	382935.85	3854220.15	0.10001	(10012404)
373035.85	3854320.15	0.11763	(10112519)	373135.85	3854320.15	0.12006	(10112519)
373235.85	3854320.15	0.12101	(10112519)	373335.85	3854320.15	0.12019	(10112519)
373435.85	3854320.15	0.11773	(10112519)	373535.85	3854320.15	0.11775	(11121404)
373635.85	3854320.15	0.12227	(11121404)	373735.85	3854320.15	0.12510	(11121404)
373835.85	3854320.15	0.12596	(11121404)	373935.85	3854320.15	0.12638	(11020907)
374035.85	3854320.15	0.12696	(11020907)	374135.85	3854320.15	0.12738	(13021707)
374235.85	3854320.15	0.12744	(13021707)	374335.85	3854320.15	0.12564	(13021707)
374435.85	3854320.15	0.12762	(11010705)	374535.85	3854320.15	0.12836	(11010705)
374635.85	3854320.15	0.12883	(09122406)	374735.85	3854320.15	0.12876	(09122406)
374835.85	3854320.15	0.12799	(10112504)	374935.85	3854320.15	0.12719	(10112504)
375035.85	3854320.15	0.12735	(11120804)	375135.85	3854320.15	0.12830	(11120804)
375235.85	3854320.15	0.12744	(11120804)	375335.85	3854320.15	0.12483	(11120804)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375435.85	3854320.15	0.12244	(09113018)	375535.85	3854320.15	0.12370	(09113018)
375635.85	3854320.15	0.12430	(11122419)	375735.85	3854320.15	0.12444	(11020703)
375835.85	3854320.15	0.12492	(11020703)	375935.85	3854320.15	0.12410	(11020703)
376035.85	3854320.15	0.12261	(10101523)	376135.85	3854320.15	0.12122	(09090305)
376235.85	3854320.15	0.12113	(09090305)	376335.85	3854320.15	0.12133	(11011304)
376435.85	3854320.15	0.12151	(11011304)	376535.85	3854320.15	0.12050	(11011304)
376635.85	3854320.15	0.11870	(11011304)	376735.85	3854320.15	0.11843	(10031522)
376835.85	3854320.15	0.11813	(12011903)	376935.85	3854320.15	0.11755	(12010303)
377035.85	3854320.15	0.11699	(09010604)	377135.85	3854320.15	0.11612	(11110206)
377235.85	3854320.15	0.11600	(09102103)	377335.85	3854320.15	0.11549	(13011205)
377435.85	3854320.15	0.11725	(13011205)	377535.85	3854320.15	0.11697	(13011205)
377635.85	3854320.15	0.11735	(10121407)	377735.85	3854320.15	0.11702	(09101003)
377835.85	3854320.15	0.11775	(10112707)	377935.85	3854320.15	0.11700	(09120102)
378035.85	3854320.15	0.11831	(09120102)	378135.85	3854320.15	0.11882	(11122503)
378235.85	3854320.15	0.11862	(09112005)	378335.85	3854320.15	0.11913	(11012905)
378435.85	3854320.15	0.12038	(13011307)	378535.85	3854320.15	0.11876	(13011307)
378635.85	3854320.15	0.11570	(11073120)	379935.85	3854320.15	0.11661	(13031306)
380035.85	3854320.15	0.11641	(13110905)	380135.85	3854320.15	0.11598	(13110905)
380235.85	3854320.15	0.11585	(09031302)	380335.85	3854320.15	0.11594	(11122107)
380435.85	3854320.15	0.11616	(11122107)	380535.85	3854320.15	0.11496	(13121706)
380635.85	3854320.15	0.11565	(13121706)	380735.85	3854320.15	0.11395	(10110407)
380835.85	3854320.15	0.11483	(11012804)	380935.85	3854320.15	0.11318	(13021102)

381035.85	3854320.15	0.11317	(13101106)	381135.85	3854320.15	0.11198	(13101106)
381235.85	3854320.15	0.11161	(13110105)	381335.85	3854320.15	0.11137	(13110105)
381435.85	3854320.15	0.11093	(09110805)	381535.85	3854320.15	0.11036	(09112201)
381635.85	3854320.15	0.10856	(09112201)	381735.85	3854320.15	0.10924	(09121803)
381835.85	3854320.15	0.10869	(13012007)	381935.85	3854320.15	0.10865	(13012007)
382035.85	3854320.15	0.10765	(13021604)	382135.85	3854320.15	0.10689	(13022506)
382235.85	3854320.15	0.10583	(13022506)	382335.85	3854320.15	0.10472	(10113007)
382435.85	3854320.15	0.10496	(10113007)	382535.85	3854320.15	0.10374	(09122022)
382635.85	3854320.15	0.10311	(10012405)	382735.85	3854320.15	0.10257	(10012405)
382835.85	3854320.15	0.10195	(10012404)	382935.85	3854320.15	0.09998	(10012404)
373035.85	3854420.15	0.11976	(09010524)	373135.85	3854420.15	0.11908	(10112519)
373235.85	3854420.15	0.12194	(10112519)	373335.85	3854420.15	0.12324	(10112519)
373435.85	3854420.15	0.12282	(10112519)	373535.85	3854420.15	0.12034	(10112519)
373635.85	3854420.15	0.11934	(11121404)	373735.85	3854420.15	0.12410	(11121404)
373835.85	3854420.15	0.12714	(11121404)	373935.85	3854420.15	0.12817	(11121404)
374035.85	3854420.15	0.12842	(11020907)	374135.85	3854420.15	0.12898	(11020907)
374235.85	3854420.15	0.12940	(13021707)	374335.85	3854420.15	0.12934	(13021707)
374435.85	3854420.15	0.12756	(13021707)	374535.85	3854420.15	0.12961	(11010705)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374635.85	3854420.15	0.13010	(11010705)	374735.85	3854420.15	0.13061	(09122406)
374835.85	3854420.15	0.13041	(09122406)	374935.85	3854420.15	0.12981	(10112504)
375035.85	3854420.15	0.12862	(10112504)	375135.85	3854420.15	0.12901	(11120804)
375235.85	3854420.15	0.12967	(11120804)	375335.85	3854420.15	0.12848	(11120804)
375435.85	3854420.15	0.12569	(11120804)	375535.85	3854420.15	0.12456	(09113018)
375635.85	3854420.15	0.12525	(09113018)	375735.85	3854420.15	0.12589	(11122419)
375835.85	3854420.15	0.12626	(11020703)	375935.85	3854420.15	0.12622	(11020703)
376035.85	3854420.15	0.12495	(11020703)	376135.85	3854420.15	0.12360	(10101523)
376235.85	3854420.15	0.12265	(09090305)	376335.85	3854420.15	0.12213	(11011304)
376435.85	3854420.15	0.12282	(11011304)	376535.85	3854420.15	0.12232	(11011304)
376635.85	3854420.15	0.12100	(11011304)	376735.85	3854420.15	0.11979	(10031522)
376835.85	3854420.15	0.11948	(12011903)	376935.85	3854420.15	0.11895	(12011903)
377035.85	3854420.15	0.11834	(09010604)	377135.85	3854420.15	0.11762	(09010604)
377235.85	3854420.15	0.11729	(09102103)	377335.85	3854420.15	0.11676	(09102103)
377435.85	3854420.15	0.11841	(13011205)	377535.85	3854420.15	0.11856	(13011205)
377635.85	3854420.15	0.11862	(10121407)	377735.85	3854420.15	0.11827	(09101003)
377835.85	3854420.15	0.11911	(10112707)	377935.85	3854420.15	0.11837	(10112707)
378035.85	3854420.15	0.11974	(09120102)	378135.85	3854420.15	0.12023	(11122503)
378235.85	3854420.15	0.12002	(09112005)	378335.85	3854420.15	0.12053	(11012905)
378435.85	3854420.15	0.12179	(13011307)	378535.85	3854420.15	0.12026	(13011307)

378635.85	3854420.15	0.11718	(13011307)	379935.85	3854420.15	0.11819	(13031306)
380035.85	3854420.15	0.11804	(13110905)	380135.85	3854420.15	0.11739	(09110924)
380235.85	3854420.15	0.11764	(09031302)	380335.85	3854420.15	0.11784	(11122107)
380435.85	3854420.15	0.11729	(11122107)	380535.85	3854420.15	0.11707	(13121706)
380635.85	3854420.15	0.11684	(13121706)	380735.85	3854420.15	0.11581	(11012804)
380835.85	3854420.15	0.11612	(11012804)	380935.85	3854420.15	0.11458	(13021102)
381035.85	3854420.15	0.11468	(13101106)	381135.85	3854420.15	0.11319	(10092604)
381235.85	3854420.15	0.11342	(13110105)	381335.85	3854420.15	0.11266	(09110805)
381435.85	3854420.15	0.11182	(09110805)	381535.85	3854420.15	0.11146	(09112201)
381635.85	3854420.15	0.11010	(09121803)	381735.85	3854420.15	0.11079	(09121803)
381835.85	3854420.15	0.11051	(13012007)	381935.85	3854420.15	0.10936	(13012007)
382035.85	3854420.15	0.10861	(13021604)	382135.85	3854420.15	0.10815	(13022506)
382235.85	3854420.15	0.10664	(10111701)	382335.85	3854420.15	0.10665	(10113007)
382435.85	3854420.15	0.10568	(10113007)	382535.85	3854420.15	0.10481	(09122022)
382635.85	3854420.15	0.10455	(10012405)	382735.85	3854420.15	0.10362	(10012404)
382835.85	3854420.15	0.10249	(10012404)	382935.85	3854420.15	0.10091	(11120801)
373035.85	3854520.15	0.12306	(09010524)	373135.85	3854520.15	0.12250	(09010524)
373235.85	3854520.15	0.12045	(10112519)	373335.85	3854520.15	0.12368	(10112519)
373435.85	3854520.15	0.12528	(10112519)	373535.85	3854520.15	0.12512	(10112519)
373635.85	3854520.15	0.12308	(10112519)	373735.85	3854520.15	0.12094	(11121404)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373835.85	3854520.15	0.12597	(11121404)	373935.85	3854520.15	0.12921	(11121404)
374035.85	3854520.15	0.13037	(11121404)	374135.85	3854520.15	0.13043	(11020907)
374235.85	3854520.15	0.13107	(11020907)	374335.85	3854520.15	0.13139	(13021707)
374435.85	3854520.15	0.13141	(13021707)	374535.85	3854520.15	0.12937	(13021707)
374635.85	3854520.15	0.13148	(11010705)	374735.85	3854520.15	0.13197	(11010705)
374835.85	3854520.15	0.13257	(09122406)	374935.85	3854520.15	0.13208	(09122406)
375035.85	3854520.15	0.13137	(10112504)	375135.85	3854520.15	0.12954	(10112504)
375235.85	3854520.15	0.13094	(11120804)	375335.85	3854520.15	0.13123	(11120804)
375435.85	3854520.15	0.12981	(11120804)	375535.85	3854520.15	0.12677	(11120804)
375635.85	3854520.15	0.12642	(09113018)	375735.85	3854520.15	0.12678	(11122419)
375835.85	3854520.15	0.12737	(11122419)	375935.85	3854520.15	0.12776	(11020703)
376035.85	3854520.15	0.12735	(11020703)	376135.85	3854520.15	0.12564	(11020703)
376235.85	3854520.15	0.12427	(10101523)	376335.85	3854520.15	0.12379	(09090305)
376435.85	3854520.15	0.12381	(11011304)	376535.85	3854520.15	0.12385	(11011304)
376635.85	3854520.15	0.12304	(11011304)	376735.85	3854520.15	0.12144	(11011304)
376835.85	3854520.15	0.12079	(12011903)	376935.85	3854520.15	0.12046	(12011903)
377035.85	3854520.15	0.11980	(12010303)	377135.85	3854520.15	0.11917	(09010604)
377235.85	3854520.15	0.11852	(09102103)	377335.85	3854520.15	0.11831	(09102103)

377435.85	3854520.15	0.11945	(13011205)	377535.85	3854520.15	0.12012	(13011205)
377635.85	3854520.15	0.11976	(10121407)	377735.85	3854520.15	0.11983	(10121407)
377835.85	3854520.15	0.12034	(10112707)	377935.85	3854520.15	0.12000	(10112707)
378035.85	3854520.15	0.12108	(09120102)	378135.85	3854520.15	0.12161	(11122503)
378235.85	3854520.15	0.12141	(09112005)	378335.85	3854520.15	0.12190	(11012905)
378435.85	3854520.15	0.12320	(13011307)	378535.85	3854520.15	0.12181	(13011307)
378635.85	3854520.15	0.11866	(13011307)	379935.85	3854520.15	0.11973	(13031306)
380035.85	3854520.15	0.11964	(13110905)	380135.85	3854520.15	0.11905	(09110924)
380235.85	3854520.15	0.11935	(09031302)	380335.85	3854520.15	0.11962	(11122107)
380435.85	3854520.15	0.11826	(11122107)	380535.85	3854520.15	0.11898	(13121706)
380635.85	3854520.15	0.11780	(13121706)	380735.85	3854520.15	0.11789	(11012804)
380835.85	3854520.15	0.11715	(11012804)	380935.85	3854520.15	0.11605	(13101106)
381035.85	3854520.15	0.11587	(13101106)	381135.85	3854520.15	0.11449	(10092604)
381235.85	3854520.15	0.11485	(13110105)	381335.85	3854520.15	0.11425	(09110805)
381435.85	3854520.15	0.11354	(09112201)	381535.85	3854520.15	0.11210	(09112201)
381635.85	3854520.15	0.11231	(09121803)	381735.85	3854520.15	0.11188	(09121803)
381835.85	3854520.15	0.11184	(13012007)	381935.85	3854520.15	0.11076	(13021604)
382035.85	3854520.15	0.10998	(13022506)	382135.85	3854520.15	0.10885	(13022506)
382235.85	3854520.15	0.10788	(10113007)	382335.85	3854520.15	0.10796	(10113007)
382435.85	3854520.15	0.10677	(09122022)	382535.85	3854520.15	0.10622	(10012405)
382635.85	3854520.15	0.10526	(10012405)	382735.85	3854520.15	0.10472	(10012404)
382835.85	3854520.15	0.10271	(10070505)	382935.85	3854520.15	0.10286	(11120801)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373035.85	3854620.15	0.12354	(09010524)	373135.85	3854620.15	0.12512	(09010524)
373235.85	3854620.15	0.12504	(09010524)	373335.85	3854620.15	0.12322	(09010524)
373435.85	3854620.15	0.12555	(10112519)	373535.85	3854620.15	0.12758	(10112519)
373635.85	3854620.15	0.12773	(10112519)	373735.85	3854620.15	0.12583	(10112519)
373835.85	3854620.15	0.12253	(11121404)	373935.85	3854620.15	0.12800	(11121404)
374035.85	3854620.15	0.13145	(11121404)	374135.85	3854620.15	0.13263	(11121404)
374235.85	3854620.15	0.13253	(11020907)	374335.85	3854620.15	0.13320	(11020907)
374435.85	3854620.15	0.13330	(13021707)	374535.85	3854620.15	0.13328	(13021707)
374635.85	3854620.15	0.13117	(13021707)	374735.85	3854620.15	0.13349	(11010705)
374835.85	3854620.15	0.13393	(11010705)	374935.85	3854620.15	0.13442	(09122406)
375035.85	3854620.15	0.13369	(09122406)	375135.85	3854620.15	0.13289	(10112504)
375235.85	3854620.15	0.13155	(10091804)	375335.85	3854620.15	0.13290	(11120804)
375435.85	3854620.15	0.13267	(11120804)	375535.85	3854620.15	0.13098	(11120804)
375635.85	3854620.15	0.12745	(11120804)	375735.85	3854620.15	0.12809	(09113018)
375835.85	3854620.15	0.12855	(11122419)	375935.85	3854620.15	0.12880	(11020703)
376035.85	3854620.15	0.12923	(11020703)	376135.85	3854620.15	0.12838	(11020703)

376235.85	3854620.15	0.12670	(10101523)	376335.85	3854620.15	0.12521	(09090305)
376435.85	3854620.15	0.12486	(09090305)	376535.85	3854620.15	0.12528	(11011304)
376635.85	3854620.15	0.12488	(11011304)	376735.85	3854620.15	0.12372	(11011304)
376835.85	3854620.15	0.12226	(10031522)	376935.85	3854620.15	0.12194	(12011903)
377035.85	3854620.15	0.12137	(12011903)	377135.85	3854620.15	0.12068	(09010604)
377235.85	3854620.15	0.11988	(11110206)	377335.85	3854620.15	0.11980	(09102103)
377435.85	3854620.15	0.12021	(13011205)	377535.85	3854620.15	0.12151	(13011205)
377635.85	3854620.15	0.12075	(10121407)	377735.85	3854620.15	0.12121	(10121407)
377835.85	3854620.15	0.12146	(10112707)	377935.85	3854620.15	0.12148	(10112707)
378035.85	3854620.15	0.12232	(09120102)	378135.85	3854620.15	0.12289	(11122503)
378235.85	3854620.15	0.12259	(09112005)	378335.85	3854620.15	0.12330	(11012905)
378435.85	3854620.15	0.12457	(13011307)	378535.85	3854620.15	0.12335	(13011307)
378635.85	3854620.15	0.12020	(13011307)	379935.85	3854620.15	0.12126	(13031306)
380035.85	3854620.15	0.12119	(13110905)	380135.85	3854620.15	0.12061	(09110924)
380235.85	3854620.15	0.12094	(09031302)	380335.85	3854620.15	0.12126	(11122107)
380435.85	3854620.15	0.11909	(11122107)	380535.85	3854620.15	0.12067	(13121706)
380635.85	3854620.15	0.11875	(10110407)	380735.85	3854620.15	0.11971	(11012804)
380835.85	3854620.15	0.11801	(13021102)	380935.85	3854620.15	0.11799	(13101106)
381035.85	3854620.15	0.11674	(13101106)	381135.85	3854620.15	0.11656	(13110105)
381235.85	3854620.15	0.11590	(13110105)	381335.85	3854620.15	0.11542	(09110805)
381435.85	3854620.15	0.11489	(09112201)	381535.85	3854620.15	0.11305	(09121803)
381635.85	3854620.15	0.11404	(09121803)	381735.85	3854620.15	0.11371	(13012007)
381835.85	3854620.15	0.11267	(13012007)	381935.85	3854620.15	0.11181	(13021604)
382035.85	3854620.15	0.11131	(13022506)	382135.85	3854620.15	0.10975	(10111701)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
382235.85	3854620.15	0.10980	(10113007)	382335.85	3854620.15	0.10864	(10113007)
382435.85	3854620.15	0.10779	(09122022)	382535.85	3854620.15	0.10756	(10012405)
382635.85	3854620.15	0.10668	(10012404)	382735.85	3854620.15	0.10503	(10012404)
382835.85	3854620.15	0.10436	(11120801)	382935.85	3854620.15	0.10398	(11120801)
373035.85	3854720.15	0.12602	(11120502)	373135.85	3854720.15	0.12596	(11120502)
373235.85	3854720.15	0.12737	(09010524)	373335.85	3854720.15	0.12776	(09010524)
373435.85	3854720.15	0.12630	(09010524)	373535.85	3854720.15	0.12733	(10112519)
373635.85	3854720.15	0.12972	(10112519)	373735.85	3854720.15	0.13007	(10112519)
373835.85	3854720.15	0.12846	(10112519)	373935.85	3854720.15	0.12520	(10112519)
374035.85	3854720.15	0.12993	(11121404)	374135.85	3854720.15	0.13346	(11121404)
374235.85	3854720.15	0.13465	(11121404)	374335.85	3854720.15	0.13455	(11020907)
374435.85	3854720.15	0.13517	(11020907)	374535.85	3854720.15	0.13538	(13021707)
374635.85	3854720.15	0.13532	(13021707)	374735.85	3854720.15	0.13330	(11010705)
374835.85	3854720.15	0.13557	(11010705)	374935.85	3854720.15	0.13563	(11010705)

375035.85	3854720.15	0.13630	(09122406)	375135.85	3854720.15	0.13518	(09122406)
375235.85	3854720.15	0.13442	(10112504)	375335.85	3854720.15	0.13343	(11120804)
375435.85	3854720.15	0.13445	(11120804)	375535.85	3854720.15	0.13398	(11120804)
375635.85	3854720.15	0.13191	(11120804)	375735.85	3854720.15	0.12888	(09113018)
375835.85	3854720.15	0.12981	(09113018)	375935.85	3854720.15	0.13039	(11122419)
376035.85	3854720.15	0.13064	(11020703)	376135.85	3854720.15	0.13054	(11020703)
376235.85	3854720.15	0.12928	(11020703)	376335.85	3854720.15	0.12761	(10101523)
376435.85	3854720.15	0.12659	(09090305)	376535.85	3854720.15	0.12652	(11011304)
376635.85	3854720.15	0.12655	(11011304)	376735.85	3854720.15	0.12579	(11011304)
376835.85	3854720.15	0.12432	(11011304)	376935.85	3854720.15	0.12341	(12011903)
377035.85	3854720.15	0.12297	(12011903)	377135.85	3854720.15	0.12221	(09010604)
377235.85	3854720.15	0.12147	(09010604)	377335.85	3854720.15	0.12127	(09102103)
377435.85	3854720.15	0.12075	(13011205)	377535.85	3854720.15	0.12276	(13011205)
377635.85	3854720.15	0.12216	(13011205)	377735.85	3854720.15	0.12266	(10121407)
377835.85	3854720.15	0.12220	(09101003)	377935.85	3854720.15	0.12292	(10112707)
378035.85	3854720.15	0.12334	(09120102)	378135.85	3854720.15	0.12406	(11122503)
378235.85	3854720.15	0.12390	(09112005)	378335.85	3854720.15	0.12464	(11012905)
378435.85	3854720.15	0.12604	(13011307)	378535.85	3854720.15	0.12500	(13011307)
378635.85	3854720.15	0.12183	(13011307)	380335.85	3854720.15	0.12275	(11122107)
380435.85	3854720.15	0.12147	(13121706)	380535.85	3854720.15	0.12213	(13121706)
380635.85	3854720.15	0.12043	(11012804)	380735.85	3854720.15	0.12120	(11012804)
380835.85	3854720.15	0.11961	(13021102)	380935.85	3854720.15	0.11965	(13101106)
381035.85	3854720.15	0.11809	(10092604)	381135.85	3854720.15	0.11839	(13110105)
381235.85	3854720.15	0.11766	(09110805)	381335.85	3854720.15	0.11686	(09112201)
381435.85	3854720.15	0.11578	(09112201)	381535.85	3854720.15	0.11550	(09121803)
381635.85	3854720.15	0.11531	(09121803)	381735.85	3854720.15	0.11519	(13012007)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381835.85	3854720.15	0.11403	(13021604)	381935.85	3854720.15	0.11325	(13022506)
382035.85	3854720.15	0.11207	(13022506)	382135.85	3854720.15	0.11125	(10113007)
382235.85	3854720.15	0.11116	(10113007)	382335.85	3854720.15	0.11004	(09122022)
382435.85	3854720.15	0.10960	(10012405)	382535.85	3854720.15	0.10845	(10012404)
382635.85	3854720.15	0.10763	(10012404)	382735.85	3854720.15	0.10568	(10070505)
382835.85	3854720.15	0.10601	(11120801)	382935.85	3854720.15	0.10440	(10102905)
373035.85	3854820.15	0.12645	(13120905)	373135.85	3854820.15	0.12814	(11120502)
373235.85	3854820.15	0.12880	(11120502)	373335.85	3854820.15	0.12945	(09010524)
373435.85	3854820.15	0.13026	(09010524)	373535.85	3854820.15	0.12918	(09010524)
373635.85	3854820.15	0.12888	(10112519)	373735.85	3854820.15	0.13164	(10112519)
373835.85	3854820.15	0.13241	(10112519)	373935.85	3854820.15	0.13120	(10112519)
374035.85	3854820.15	0.12808	(10112519)	374135.85	3854820.15	0.13150	(11121404)

374235.85	3854820.15	0.13516	(11121404)	374335.85	3854820.15	0.13671	(11121404)
374435.85	3854820.15	0.13653	(11020907)	374535.85	3854820.15	0.13736	(11020907)
374635.85	3854820.15	0.13748	(13021707)	374735.85	3854820.15	0.13729	(13021707)
374835.85	3854820.15	0.13551	(11010705)	374935.85	3854820.15	0.13750	(11010705)
375035.85	3854820.15	0.13744	(11010705)	375135.85	3854820.15	0.13811	(09122406)
375235.85	3854820.15	0.13681	(09122406)	375335.85	3854820.15	0.13626	(10112504)
375435.85	3854820.15	0.13543	(11120804)	375535.85	3854820.15	0.13630	(11120804)
375635.85	3854820.15	0.13546	(11120804)	375735.85	3854820.15	0.13302	(11120804)
375835.85	3854820.15	0.13096	(09113018)	375935.85	3854820.15	0.13142	(09113018)
376035.85	3854820.15	0.13204	(11122419)	376135.85	3854820.15	0.13223	(11020703)
376235.85	3854820.15	0.13171	(11020703)	376335.85	3854820.15	0.13012	(11020703)
376435.85	3854820.15	0.12854	(10101523)	376535.85	3854820.15	0.12786	(09090305)
376635.85	3854820.15	0.12799	(11011304)	376735.85	3854820.15	0.12763	(11011304)
376835.85	3854820.15	0.12658	(11011304)	376935.85	3854820.15	0.12487	(10031522)
377035.85	3854820.15	0.12453	(12011903)	377135.85	3854820.15	0.12383	(12011903)
377235.85	3854820.15	0.12313	(09010604)	377335.85	3854820.15	0.12262	(09102103)
377435.85	3854820.15	0.12209	(09102103)	377535.85	3854820.15	0.12392	(13011205)
377635.85	3854820.15	0.12381	(13011205)	377735.85	3854820.15	0.12403	(10121407)
377835.85	3854820.15	0.12369	(09101003)	377935.85	3854820.15	0.12442	(10112707)
378035.85	3854820.15	0.12455	(09120102)	378135.85	3854820.15	0.12532	(11122503)
378235.85	3854820.15	0.12560	(11122503)	378335.85	3854820.15	0.12614	(11012905)
378435.85	3854820.15	0.12763	(13011307)	378535.85	3854820.15	0.12683	(13011307)
378635.85	3854820.15	0.12363	(13011307)	380335.85	3854820.15	0.12405	(11122107)
380435.85	3854820.15	0.12377	(13121706)	380535.85	3854820.15	0.12338	(13121706)
380635.85	3854820.15	0.12287	(11012804)	380735.85	3854820.15	0.12250	(11012804)
380835.85	3854820.15	0.12120	(13101106)	380935.85	3854820.15	0.12099	(13101106)
381035.85	3854820.15	0.11967	(13110105)	381135.85	3854820.15	0.11982	(13110105)
381235.85	3854820.15	0.11918	(09110805)	381335.85	3854820.15	0.11850	(09112201)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381435.85	3854820.15	0.11624	(09112201)	381535.85	3854820.15	0.11747	(09121803)
381635.85	3854820.15	0.11710	(13012007)	381735.85	3854820.15	0.11616	(13012007)
381835.85	3854820.15	0.11520	(13021604)	381935.85	3854820.15	0.11465	(13022506)
382035.85	3854820.15	0.11307	(10111701)	382135.85	3854820.15	0.11320	(10113007)
382235.85	3854820.15	0.11181	(09122022)	382335.85	3854820.15	0.11119	(10012405)
382435.85	3854820.15	0.11079	(10012405)	382535.85	3854820.15	0.10999	(10012404)
382635.85	3854820.15	0.10770	(10070505)	382735.85	3854820.15	0.10784	(11120801)
382835.85	3854820.15	0.10674	(11120801)	382935.85	3854820.15	0.10554	(10102905)
373035.85	3854920.15	0.12823	(13120905)	373135.85	3854920.15	0.12915	(13120905)
373235.85	3854920.15	0.13014	(11120502)	373335.85	3854920.15	0.13130	(11120502)

373435.85	3854920.15	0.13129	(09010524)	373535.85	3854920.15	0.13260	(09010524)
373635.85	3854920.15	0.13203	(09010524)	373735.85	3854920.15	0.13047	(10112519)
373835.85	3854920.15	0.13367	(10112519)	373935.85	3854920.15	0.13482	(10112519)
374035.85	3854920.15	0.13408	(10112519)	374135.85	3854920.15	0.13110	(10112519)
374235.85	3854920.15	0.13323	(11121404)	374335.85	3854920.15	0.13715	(11121404)
374435.85	3854920.15	0.13887	(11121404)	374535.85	3854920.15	0.13863	(11020907)
374635.85	3854920.15	0.13943	(11020907)	374735.85	3854920.15	0.13947	(13021707)
374835.85	3854920.15	0.13931	(13021707)	374935.85	3854920.15	0.13765	(11010705)
375035.85	3854920.15	0.13961	(11010705)	375135.85	3854920.15	0.13941	(09122406)
375235.85	3854920.15	0.13988	(09122406)	375335.85	3854920.15	0.13851	(10112504)
375435.85	3854920.15	0.13770	(10112504)	375535.85	3854920.15	0.13746	(11120804)
375635.85	3854920.15	0.13800	(11120804)	375735.85	3854920.15	0.13692	(11120804)
375835.85	3854920.15	0.13406	(11120804)	375935.85	3854920.15	0.13286	(09113018)
376035.85	3854920.15	0.13354	(11122419)	376135.85	3854920.15	0.13379	(11122419)
376235.85	3854920.15	0.13385	(11020703)	376335.85	3854920.15	0.13313	(11020703)
376435.85	3854920.15	0.13115	(10101523)	376535.85	3854920.15	0.12955	(09090305)
376635.85	3854920.15	0.12925	(11011304)	376735.85	3854920.15	0.12933	(11011304)
376835.85	3854920.15	0.12863	(11011304)	376935.85	3854920.15	0.12716	(11011304)
377035.85	3854920.15	0.12600	(12011903)	377135.85	3854920.15	0.12548	(12011903)
377235.85	3854920.15	0.12474	(09010604)	377335.85	3854920.15	0.12397	(11110206)
377435.85	3854920.15	0.12372	(09102103)	377535.85	3854920.15	0.12490	(13011205)
377635.85	3854920.15	0.12544	(13011205)	377735.85	3854920.15	0.12536	(10121407)
377835.85	3854920.15	0.12513	(09101003)	377935.85	3854920.15	0.12602	(10112707)
378035.85	3854920.15	0.12567	(09120102)	378135.85	3854920.15	0.12691	(09120102)
378235.85	3854920.15	0.12748	(11122503)	378335.85	3854920.15	0.12775	(11012905)
378435.85	3854920.15	0.12928	(13011307)	378535.85	3854920.15	0.12872	(13011307)
378635.85	3854920.15	0.12552	(13011307)	380335.85	3854920.15	0.12522	(11122107)
380435.85	3854920.15	0.12590	(13121706)	380535.85	3854920.15	0.12449	(13121706)
380635.85	3854920.15	0.12505	(11012804)	380735.85	3854920.15	0.12352	(11012804)
380835.85	3854920.15	0.12342	(13101106)	380935.85	3854920.15	0.12196	(13101106)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381035.85	3854920.15	0.12200	(13110105)	381135.85	3854920.15	0.12119	(09110805)
381235.85	3854920.15	0.12033	(09112201)	381335.85	3854920.15	0.11969	(09112201)
381435.85	3854920.15	0.11890	(09121803)	381535.85	3854920.15	0.11893	(09121803)
381635.85	3854920.15	0.11875	(13012007)	381735.85	3854920.15	0.11752	(13021604)
381835.85	3854920.15	0.11671	(13022506)	381935.85	3854920.15	0.11546	(13022506)
382035.85	3854920.15	0.11480	(10113007)	382135.85	3854920.15	0.11446	(10113007)
382235.85	3854920.15	0.11334	(09122022)	382335.85	3854920.15	0.11300	(10012405)
382435.85	3854920.15	0.11200	(10012404)	382535.85	3854920.15	0.11061	(10012404)

382635.85	3854920.15	0.10944	(11120801)	382735.85	3854920.15	0.10913	(11120801)
382835.85	3854920.15	0.10771	(10102905)	382935.85	3854920.15	0.10689	(09121606)
373035.85	3855020.15	0.12690	(13120905)	373135.85	3855020.15	0.13008	(13120905)
373235.85	3855020.15	0.13161	(13120905)	373335.85	3855020.15	0.13182	(11120502)
373435.85	3855020.15	0.13359	(11120502)	373535.85	3855020.15	0.13356	(11120502)
373635.85	3855020.15	0.13496	(09010524)	373735.85	3855020.15	0.13500	(09010524)
373835.85	3855020.15	0.13300	(09010524)	373935.85	3855020.15	0.13574	(10112519)
374035.85	3855020.15	0.13739	(10112519)	374135.85	3855020.15	0.13676	(10112519)
374235.85	3855020.15	0.13393	(10112519)	374335.85	3855020.15	0.13496	(11121404)
374435.85	3855020.15	0.13916	(11121404)	374535.85	3855020.15	0.14103	(11121404)
374635.85	3855020.15	0.14069	(11020907)	374735.85	3855020.15	0.14150	(11020907)
374835.85	3855020.15	0.14155	(13021707)	374935.85	3855020.15	0.14142	(13021707)
375035.85	3855020.15	0.13993	(11010705)	375135.85	3855020.15	0.14173	(11010705)
375235.85	3855020.15	0.14133	(09122406)	375335.85	3855020.15	0.14143	(09122406)
375435.85	3855020.15	0.14023	(10112504)	375535.85	3855020.15	0.13910	(10112504)
375635.85	3855020.15	0.13951	(11120804)	375735.85	3855020.15	0.13985	(11120804)
375835.85	3855020.15	0.13838	(11120804)	375935.85	3855020.15	0.13551	(11120804)
376035.85	3855020.15	0.13553	(09113018)	376135.85	3855020.15	0.13613	(11122419)
376235.85	3855020.15	0.13582	(11020703)	376335.85	3855020.15	0.13560	(11020703)
376435.85	3855020.15	0.13424	(11020703)	376535.85	3855020.15	0.13219	(10101523)
376635.85	3855020.15	0.13085	(09090305)	376735.85	3855020.15	0.13080	(11011304)
376835.85	3855020.15	0.13044	(11011304)	376935.85	3855020.15	0.12942	(11011304)
377035.85	3855020.15	0.12771	(11011304)	377135.85	3855020.15	0.12716	(12011903)
377235.85	3855020.15	0.12635	(09010604)	377335.85	3855020.15	0.12558	(09010604)
377435.85	3855020.15	0.12538	(09102103)	377535.85	3855020.15	0.12577	(13011205)
377635.85	3855020.15	0.12709	(13011205)	377735.85	3855020.15	0.12668	(10121407)
377835.85	3855020.15	0.12690	(10121407)	377935.85	3855020.15	0.12764	(10112707)
378035.85	3855020.15	0.12690	(10112707)	378135.85	3855020.15	0.12878	(09120102)
378235.85	3855020.15	0.12945	(11122503)	378335.85	3855020.15	0.12937	(11012905)
378435.85	3855020.15	0.13097	(13011307)	378535.85	3855020.15	0.13069	(13011307)
378635.85	3855020.15	0.12750	(13011307)	380335.85	3855020.15	0.12633	(11122107)
380435.85	3855020.15	0.12787	(13121706)	380535.85	3855020.15	0.12596	(10110407)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380635.85	3855020.15	0.12697	(11012804)	380735.85	3855020.15	0.12528	(13021102)
380835.85	3855020.15	0.12531	(13101106)	380935.85	3855020.15	0.12365	(10092604)
381035.85	3855020.15	0.12389	(13110105)	381135.85	3855020.15	0.12312	(09110805)
381235.85	3855020.15	0.12234	(09112201)	381335.85	3855020.15	0.12040	(09112201)
381435.85	3855020.15	0.12112	(09121803)	381535.85	3855020.15	0.12072	(13012007)
381635.85	3855020.15	0.11985	(13012007)	381735.85	3855020.15	0.11879	(13021604)

381835.85	3855020.15	0.11817	(13022506)	381935.85	3855020.15	0.11654	(10111701)
382035.85	3855020.15	0.11672	(10113007)	382135.85	3855020.15	0.11535	(09122022)
382235.85	3855020.15	0.11481	(10012405)	382335.85	3855020.15	0.11398	(10012405)
382435.85	3855020.15	0.11325	(10012404)	382535.85	3855020.15	0.11101	(10070505)
382635.85	3855020.15	0.11130	(11120801)	382735.85	3855020.15	0.10965	(10102905)
382835.85	3855020.15	0.10870	(09121606)	382935.85	3855020.15	0.10786	(09121606)
373035.85	3855120.15	0.12520	(09111519)	373135.85	3855120.15	0.12775	(13120905)
373235.85	3855120.15	0.13161	(13120905)	373335.85	3855120.15	0.13379	(13120905)
373435.85	3855120.15	0.13414	(13120905)	373535.85	3855120.15	0.13585	(11120502)
373635.85	3855120.15	0.13645	(11120502)	373735.85	3855120.15	0.13731	(09010524)
373835.85	3855120.15	0.13778	(09010524)	373935.85	3855120.15	0.13607	(09010524)
374035.85	3855120.15	0.13760	(10112519)	374135.85	3855120.15	0.13960	(10112519)
374235.85	3855120.15	0.13930	(10112519)	374335.85	3855120.15	0.13693	(10112519)
374435.85	3855120.15	0.13683	(11121404)	374535.85	3855120.15	0.14112	(11121404)
374635.85	3855120.15	0.14332	(11121404)	374735.85	3855120.15	0.14300	(11121404)
374835.85	3855120.15	0.14383	(11020907)	374935.85	3855120.15	0.14395	(13021707)
375035.85	3855120.15	0.14365	(13021707)	375135.85	3855120.15	0.14220	(11010705)
375235.85	3855120.15	0.14370	(11010705)	375335.85	3855120.15	0.14352	(09122406)
375435.85	3855120.15	0.14359	(09122406)	375535.85	3855120.15	0.14222	(10112504)
375635.85	3855120.15	0.14093	(10112504)	375735.85	3855120.15	0.14189	(11120804)
375835.85	3855120.15	0.14238	(11120804)	375935.85	3855120.15	0.14126	(11120804)
376035.85	3855120.15	0.13792	(11120804)	376135.85	3855120.15	0.13762	(09113018)
376235.85	3855120.15	0.13782	(11122419)	376335.85	3855120.15	0.13755	(11020703)
376435.85	3855120.15	0.13704	(11020703)	376535.85	3855120.15	0.13517	(11020703)
376635.85	3855120.15	0.13307	(10101523)	376735.85	3855120.15	0.13216	(11011304)
376835.85	3855120.15	0.13215	(11011304)	376935.85	3855120.15	0.13148	(11011304)
377035.85	3855120.15	0.13020	(11011304)	377135.85	3855120.15	0.12889	(12011903)
377235.85	3855120.15	0.12816	(12011903)	377335.85	3855120.15	0.12733	(09010604)
377435.85	3855120.15	0.12709	(09102103)	377535.85	3855120.15	0.12654	(13011205)
377635.85	3855120.15	0.12883	(13011205)	377735.85	3855120.15	0.12815	(13011205)
377835.85	3855120.15	0.12888	(10121407)	377935.85	3855120.15	0.12930	(10112707)
378035.85	3855120.15	0.12915	(10112707)	378135.85	3855120.15	0.13070	(09120102)
378235.85	3855120.15	0.13136	(11122503)	378335.85	3855120.15	0.13114	(09112005)
378435.85	3855120.15	0.13267	(13011307)	378535.85	3855120.15	0.13273	(13011307)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
378635.85	3855120.15	0.12956	(13011307)	380335.85	3855120.15	0.12903	(13121706)
380435.85	3855120.15	0.12963	(13121706)	380535.85	3855120.15	0.12853	(11012804)
380635.85	3855120.15	0.12862	(11012804)	380735.85	3855120.15	0.12705	(13101106)
380835.85	3855120.15	0.12679	(13101106)	380935.85	3855120.15	0.12570	(13110105)

381035.85	3855120.15	0.12534	(13110105)	381135.85	3855120.15	0.12459	(09110805)
381235.85	3855120.15	0.12383	(09112201)	381335.85	3855120.15	0.12254	(09121803)
381435.85	3855120.15	0.12281	(09121803)	381535.85	3855120.15	0.12254	(13012007)
381635.85	3855120.15	0.12123	(13021604)	381735.85	3855120.15	0.12037	(13022506)
381835.85	3855120.15	0.11903	(13022506)	381935.85	3855120.15	0.11851	(10113007)
382035.85	3855120.15	0.11796	(10113007)	382135.85	3855120.15	0.11678	(09122022)
382235.85	3855120.15	0.11649	(10012405)	382335.85	3855120.15	0.11555	(10012404)
382435.85	3855120.15	0.11354	(10012404)	382535.85	3855120.15	0.11323	(11120801)
382635.85	3855120.15	0.11215	(11120801)	382735.85	3855120.15	0.11080	(12010501)
382835.85	3855120.15	0.11018	(09121606)	382935.85	3855120.15	0.10845	(10013124)
373035.85	3855220.15	0.12747	(09111519)	373135.85	3855220.15	0.12810	(09111519)
373235.85	3855220.15	0.12840	(13120905)	373335.85	3855220.15	0.13300	(13120905)
373435.85	3855220.15	0.13591	(13120905)	373535.85	3855220.15	0.13700	(13120905)
373635.85	3855220.15	0.13800	(11120502)	373735.85	3855220.15	0.13921	(11120502)
373835.85	3855220.15	0.13942	(09010524)	373935.85	3855220.15	0.14044	(09010524)
374035.85	3855220.15	0.13941	(09010524)	374135.85	3855220.15	0.13954	(10112519)
374235.85	3855220.15	0.14199	(10112519)	374335.85	3855220.15	0.14201	(10112519)
374435.85	3855220.15	0.14003	(10112519)	374535.85	3855220.15	0.13889	(11121404)
374635.85	3855220.15	0.14369	(11121404)	374735.85	3855220.15	0.14593	(11121404)
374835.85	3855220.15	0.14554	(11121404)	374935.85	3855220.15	0.14636	(11020907)
375035.85	3855220.15	0.14630	(13021707)	375135.85	3855220.15	0.14593	(13021707)
375235.85	3855220.15	0.14477	(11010705)	375335.85	3855220.15	0.14607	(11010705)
375435.85	3855220.15	0.14584	(09122406)	375535.85	3855220.15	0.14560	(09122406)
375635.85	3855220.15	0.14421	(10112504)	375735.85	3855220.15	0.14342	(10112504)
375835.85	3855220.15	0.14556	(11120804)	375935.85	3855220.15	0.14483	(11120804)
376035.85	3855220.15	0.14231	(11120804)	376135.85	3855220.15	0.13881	(09113018)
376235.85	3855220.15	0.13913	(11122419)	376335.85	3855220.15	0.13920	(11122419)
376435.85	3855220.15	0.13919	(11020703)	376535.85	3855220.15	0.13808	(11020703)
376635.85	3855220.15	0.13592	(11020703)	376735.85	3855220.15	0.13387	(09090305)
376835.85	3855220.15	0.13373	(11011304)	376935.85	3855220.15	0.13334	(11011304)
377035.85	3855220.15	0.13243	(11011304)	377135.85	3855220.15	0.13103	(11011304)
377235.85	3855220.15	0.12998	(12011903)	377335.85	3855220.15	0.12928	(09010604)
377435.85	3855220.15	0.12886	(09102103)	377535.85	3855220.15	0.12838	(09102103)
377635.85	3855220.15	0.13059	(13011205)	377735.85	3855220.15	0.13058	(13011205)
377835.85	3855220.15	0.13102	(10121407)	377935.85	3855220.15	0.13095	(10112707)
378035.85	3855220.15	0.13140	(10112707)	378135.85	3855220.15	0.13268	(09120102)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
378235.85	3855220.15	0.13336	(11122503)	378335.85	3855220.15	0.13316	(09112005)
378435.85	3855220.15	0.13444	(13011307)	378535.85	3855220.15	0.13490	(13011307)

378635.85	3855220.15	0.13177	(13011307)	380335.85	3855220.15	0.13176	(13121706)
380435.85	3855220.15	0.13120	(13121706)	380535.85	3855220.15	0.13115	(11012804)
380635.85	3855220.15	0.12992	(11012804)	380735.85	3855220.15	0.12955	(13101106)
380835.85	3855220.15	0.12791	(13101106)	380935.85	3855220.15	0.12812	(13110105)
381035.85	3855220.15	0.12727	(09110805)	381135.85	3855220.15	0.12638	(09112201)
381235.85	3855220.15	0.12482	(09112201)	381335.85	3855220.15	0.12503	(09121803)
381435.85	3855220.15	0.12460	(13012007)	381535.85	3855220.15	0.12383	(13012007)
381635.85	3855220.15	0.12263	(13021604)	381735.85	3855220.15	0.12194	(13022506)
381835.85	3855220.15	0.12023	(10111701)	381935.85	3855220.15	0.12046	(10113007)
382035.85	3855220.15	0.11908	(09122022)	382135.85	3855220.15	0.11860	(10012405)
382235.85	3855220.15	0.11753	(10012404)	382335.85	3855220.15	0.11655	(10012404)
382435.85	3855220.15	0.11491	(11120801)	382535.85	3855220.15	0.11469	(11120801)
382635.85	3855220.15	0.11311	(10102905)	382735.85	3855220.15	0.11232	(09121606)
382835.85	3855220.15	0.11046	(09121606)	382935.85	3855220.15	0.10926	(13020707)
373035.85	3855320.15	0.13136	(11010118)	373135.85	3855320.15	0.13073	(11010118)
373235.85	3855320.15	0.13084	(09111519)	373335.85	3855320.15	0.13065	(09111519)
373435.85	3855320.15	0.13413	(13120905)	373535.85	3855320.15	0.13773	(13120905)
373635.85	3855320.15	0.13966	(13120905)	373735.85	3855320.15	0.14002	(11120502)
373835.85	3855320.15	0.14184	(11120502)	373935.85	3855320.15	0.14169	(11120502)
374035.85	3855320.15	0.14329	(09010524)	374135.85	3855320.15	0.14273	(09010524)
374235.85	3855320.15	0.14179	(10112519)	374335.85	3855320.15	0.14447	(10112519)
374435.85	3855320.15	0.14499	(10112519)	374535.85	3855320.15	0.14334	(10112519)
374635.85	3855320.15	0.14082	(11121404)	374735.85	3855320.15	0.14585	(11121404)
374835.85	3855320.15	0.14820	(11121404)	374935.85	3855320.15	0.14803	(11121404)
375035.85	3855320.15	0.14869	(11020907)	375135.85	3855320.15	0.14867	(13021707)
375235.85	3855320.15	0.14847	(13021707)	375335.85	3855320.15	0.14731	(11010705)
375435.85	3855320.15	0.14817	(11010705)	375535.85	3855320.15	0.14823	(09122406)
375635.85	3855320.15	0.14816	(09122406)	375735.85	3855320.15	0.14799	(10112504)
375835.85	3855320.15	0.14683	(11120804)	375935.85	3855320.15	0.14677	(11120804)
376035.85	3855320.15	0.14551	(11120804)	376135.85	3855320.15	0.14269	(11120804)
376235.85	3855320.15	0.14047	(09113018)	376335.85	3855320.15	0.14084	(11122419)
376435.85	3855320.15	0.14090	(11020703)	376535.85	3855320.15	0.14049	(11020703)
376635.85	3855320.15	0.13903	(11020703)	376735.85	3855320.15	0.13664	(10101523)
376835.85	3855320.15	0.13500	(11011304)	376935.85	3855320.15	0.13497	(11011304)
377035.85	3855320.15	0.13437	(11011304)	377135.85	3855320.15	0.13339	(11011304)
377235.85	3855320.15	0.13174	(12011903)	377335.85	3855320.15	0.13112	(09010604)
377435.85	3855320.15	0.13063	(11110206)	377535.85	3855320.15	0.13035	(09102103)
377635.85	3855320.15	0.13195	(13011205)	377735.85	3855320.15	0.13281	(13011205)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)

377835.85	3855320.15	0.13297	(10121407)	377935.85	3855320.15	0.13275	(09101003)
378035.85	3855320.15	0.13356	(10112707)	378135.85	3855320.15	0.13449	(09120102)
378235.85	3855320.15	0.13536	(11122503)	378335.85	3855320.15	0.13532	(09112005)
378435.85	3855320.15	0.13629	(13011307)	378535.85	3855320.15	0.13717	(13011307)
378635.85	3855320.15	0.13410	(13011307)	380335.85	3855320.15	0.13428	(13121706)
380435.85	3855320.15	0.13251	(13121706)	380535.85	3855320.15	0.13347	(11012804)
380635.85	3855320.15	0.13168	(13021102)	380735.85	3855320.15	0.13167	(13101106)
380835.85	3855320.15	0.12984	(10092604)	380935.85	3855320.15	0.13004	(13110105)
381035.85	3855320.15	0.12915	(09110805)	381135.85	3855320.15	0.12824	(09112201)
381235.85	3855320.15	0.12644	(09121803)	381335.85	3855320.15	0.12697	(09121803)
381435.85	3855320.15	0.12663	(13012007)	381535.85	3855320.15	0.12523	(13021604)
381635.85	3855320.15	0.12435	(13022506)	381735.85	3855320.15	0.12290	(13022506)
381835.85	3855320.15	0.12250	(10113007)	381935.85	3855320.15	0.12168	(10113007)
382035.85	3855320.15	0.12045	(09122022)	382135.85	3855320.15	0.12015	(10012405)
382235.85	3855320.15	0.11925	(10012404)	382335.85	3855320.15	0.11676	(10070505)
382435.85	3855320.15	0.11702	(11120801)	382535.85	3855320.15	0.11524	(10102905)
382635.85	3855320.15	0.11431	(09121606)	382735.85	3855320.15	0.11315	(09121606)
382835.85	3855320.15	0.11156	(10013124)	382935.85	3855320.15	0.11071	(13020707)
373035.85	3855420.15	0.13232	(11010118)	373135.85	3855420.15	0.13407	(11010118)
373235.85	3855420.15	0.13425	(11010118)	373335.85	3855420.15	0.13330	(09111519)
373435.85	3855420.15	0.13379	(09111519)	373535.85	3855420.15	0.13499	(13120905)
373635.85	3855420.15	0.13953	(13120905)	373735.85	3855420.15	0.14232	(13120905)
373835.85	3855420.15	0.14302	(13120905)	373935.85	3855420.15	0.14454	(11120502)
374035.85	3855420.15	0.14522	(11120502)	374135.85	3855420.15	0.14618	(09010524)
374235.85	3855420.15	0.14620	(09010524)	374335.85	3855420.15	0.14405	(09010524)
374435.85	3855420.15	0.14703	(10112519)	374535.85	3855420.15	0.14802	(10112519)
374635.85	3855420.15	0.14653	(10112519)	374735.85	3855420.15	0.14292	(11121404)
374835.85	3855420.15	0.14809	(11121404)	374935.85	3855420.15	0.15044	(11121404)
375035.85	3855420.15	0.15054	(11121404)	375135.85	3855420.15	0.15122	(11020907)
375235.85	3855420.15	0.15115	(13021707)	375335.85	3855420.15	0.15080	(13021707)
375435.85	3855420.15	0.14952	(11010705)	375535.85	3855420.15	0.15039	(11010705)
375635.85	3855420.15	0.15131	(09122406)	375735.85	3855420.15	0.15094	(09122406)
375835.85	3855420.15	0.14899	(10112504)	375935.85	3855420.15	0.14780	(11120804)
376035.85	3855420.15	0.14792	(11120804)	376135.85	3855420.15	0.14655	(11120804)
376235.85	3855420.15	0.14374	(11120804)	376335.85	3855420.15	0.14204	(09113018)
376435.85	3855420.15	0.14267	(11122419)	376535.85	3855420.15	0.14236	(11020703)
376635.85	3855420.15	0.14154	(11020703)	376735.85	3855420.15	0.13978	(11020703)
376835.85	3855420.15	0.13727	(10101523)	376935.85	3855420.15	0.13648	(11011304)
377035.85	3855420.15	0.13613	(11011304)	377135.85	3855420.15	0.13532	(11011304)
377235.85	3855420.15	0.13376	(11011304)	377335.85	3855420.15	0.13255	(12011903)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC

(YYMMDDHH)

377435.85	3855420.15	0.13200	(09010604)	377535.85	3855420.15	0.13192	(09102103)
377635.85	3855420.15	0.13261	(13011205)	377735.85	3855420.15	0.13423	(13011205)
377835.85	3855420.15	0.13412	(10121407)	377935.85	3855420.15	0.13446	(09101003)
378035.85	3855420.15	0.13526	(10112707)	378135.85	3855420.15	0.13602	(09120102)
378235.85	3855420.15	0.13709	(11122503)	378335.85	3855420.15	0.13734	(09112005)
378435.85	3855420.15	0.13808	(11012905)	378535.85	3855420.15	0.13940	(13011307)
378635.85	3855420.15	0.13654	(13011307)	380335.85	3855420.15	0.13659	(13121706)
380435.85	3855420.15	0.13485	(11012804)	380535.85	3855420.15	0.13548	(11012804)
380635.85	3855420.15	0.13367	(13101106)	380735.85	3855420.15	0.13336	(13101106)
380835.85	3855420.15	0.13241	(13110105)	380935.85	3855420.15	0.13160	(09110805)
381035.85	3855420.15	0.13069	(09112201)	381135.85	3855420.15	0.12955	(09112201)
381235.85	3855420.15	0.12925	(09121803)	381335.85	3855420.15	0.12878	(13012007)
381435.85	3855420.15	0.12808	(13012007)	381535.85	3855420.15	0.12678	(13021604)
381635.85	3855420.15	0.12603	(13022506)	381735.85	3855420.15	0.12422	(10111701)
381835.85	3855420.15	0.12445	(10113007)	381935.85	3855420.15	0.12306	(09122022)
382035.85	3855420.15	0.12264	(10012405)	382135.85	3855420.15	0.12157	(10012404)
382235.85	3855420.15	0.11996	(10012404)	382335.85	3855420.15	0.11913	(11120801)
382435.85	3855420.15	0.11804	(11120801)	382535.85	3855420.15	0.11644	(12010501)
382635.85	3855420.15	0.11573	(09121606)	382735.85	3855420.15	0.11395	(10013124)
382835.85	3855420.15	0.11297	(13020707)	382935.85	3855420.15	0.11089	(11112524)
373035.85	3855520.15	0.12969	(11010118)	373135.85	3855520.15	0.13377	(11010118)
373235.85	3855520.15	0.13643	(11010118)	373335.85	3855520.15	0.13743	(11010118)
373435.85	3855520.15	0.13679	(11010118)	373535.85	3855520.15	0.13684	(09111519)
373635.85	3855520.15	0.13665	(09111519)	373735.85	3855520.15	0.14123	(13120905)
373835.85	3855520.15	0.14483	(13120905)	373935.85	3855520.15	0.14650	(13120905)
374035.85	3855520.15	0.14727	(11120502)	374135.85	3855520.15	0.14840	(11120502)
374235.85	3855520.15	0.14879	(09010524)	374335.85	3855520.15	0.14935	(09010524)
374435.85	3855520.15	0.14764	(09010524)	374535.85	3855520.15	0.14954	(10112519)
374635.85	3855520.15	0.15086	(10112519)	374735.85	3855520.15	0.14964	(10112519)
374835.85	3855520.15	0.14619	(10112519)	374935.85	3855520.15	0.15007	(11121404)
375035.85	3855520.15	0.15308	(11121404)	375135.85	3855520.15	0.15360	(11121404)
375235.85	3855520.15	0.15375	(11020907)	375335.85	3855520.15	0.15369	(13021707)
375435.85	3855520.15	0.15333	(13021707)	375535.85	3855520.15	0.15237	(11010705)
375635.85	3855520.15	0.15323	(11010705)	375735.85	3855520.15	0.15303	(09122406)
375835.85	3855520.15	0.15158	(09122406)	375935.85	3855520.15	0.15025	(10112504)
376035.85	3855520.15	0.14955	(11120804)	376135.85	3855520.15	0.14947	(11120804)
376235.85	3855520.15	0.14787	(11120804)	376335.85	3855520.15	0.14472	(11120804)
376435.85	3855520.15	0.14374	(11122419)	376535.85	3855520.15	0.14399	(11122419)
376635.85	3855520.15	0.14368	(11020703)	376735.85	3855520.15	0.14262	(11020703)
376835.85	3855520.15	0.14049	(11020703)	376935.85	3855520.15	0.13811	(10101523)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377035.85	3855520.15	0.13779	(11011304)	377135.85	3855520.15	0.13715	(11011304)
377235.85	3855520.15	0.13605	(11011304)	377335.85	3855520.15	0.13471	(11011304)
377435.85	3855520.15	0.13409	(09010604)	377535.85	3855520.15	0.13344	(09102103)
377635.85	3855520.15	0.13274	(13011205)	377935.85	3855520.15	0.13526	(10121407)
378035.85	3855520.15	0.13663	(10112707)	378135.85	3855520.15	0.13701	(09120102)
378235.85	3855520.15	0.13827	(11122503)	378335.85	3855520.15	0.13896	(09112005)
378435.85	3855520.15	0.13978	(11012905)	378535.85	3855520.15	0.14165	(13011307)
378635.85	3855520.15	0.13885	(13011307)	378735.85	3855520.15	0.13440	(11073120)
378835.85	3855520.15	0.13921	(09101006)	378935.85	3855520.15	0.14158	(09101006)
379035.85	3855520.15	0.14011	(13112405)	379535.85	3855520.15	0.13937	(13122207)
379635.85	3855520.15	0.13877	(10011605)	379735.85	3855520.15	0.13878	(13031306)
379835.85	3855520.15	0.13902	(13110905)	379935.85	3855520.15	0.13859	(09110924)
380035.85	3855520.15	0.13913	(09031302)	380135.85	3855520.15	0.13951	(11122107)
380235.85	3855520.15	0.13821	(13121706)	380335.85	3855520.15	0.13870	(13121706)
380435.85	3855520.15	0.13799	(11012804)	380535.85	3855520.15	0.13717	(11012804)
380635.85	3855520.15	0.13649	(13101106)	380735.85	3855520.15	0.13469	(10092604)
380835.85	3855520.15	0.13494	(13110105)	380935.85	3855520.15	0.13399	(09110805)
381035.85	3855520.15	0.13297	(09112201)	381135.85	3855520.15	0.13068	(09121803)
381235.85	3855520.15	0.13147	(09121803)	381335.85	3855520.15	0.13105	(13012007)
381435.85	3855520.15	0.12954	(13021604)	381535.85	3855520.15	0.12860	(13022506)
381635.85	3855520.15	0.12706	(13022506)	381735.85	3855520.15	0.12677	(10113007)
381835.85	3855520.15	0.12569	(10113007)	381935.85	3855520.15	0.12473	(10012405)
382035.85	3855520.15	0.12406	(10012405)	382135.85	3855520.15	0.12311	(10012404)
382235.85	3855520.15	0.12101	(11120801)	382335.85	3855520.15	0.12091	(11120801)
382435.85	3855520.15	0.11913	(12010501)	382535.85	3855520.15	0.11824	(09121606)
382635.85	3855520.15	0.11627	(10013124)	382735.85	3855520.15	0.11518	(13020707)
382835.85	3855520.15	0.11355	(13020707)	382935.85	3855520.15	0.11178	(11112524)
373035.85	3855620.15	0.13337	(11043002)	373135.85	3855620.15	0.13297	(11043002)
373235.85	3855620.15	0.13477	(11010118)	373335.85	3855620.15	0.13831	(11010118)
373435.85	3855620.15	0.14030	(11010118)	373535.85	3855620.15	0.14064	(11010118)
373635.85	3855620.15	0.13974	(09111519)	373735.85	3855620.15	0.14032	(09111519)
373835.85	3855620.15	0.14236	(13120905)	373935.85	3855620.15	0.14686	(13120905)
374035.85	3855620.15	0.14915	(13120905)	374135.85	3855620.15	0.14939	(11120502)
374235.85	3855620.15	0.15133	(11120502)	374335.85	3855620.15	0.15114	(09010524)
374435.85	3855620.15	0.15254	(09010524)	374535.85	3855620.15	0.15109	(09010524)
374635.85	3855620.15	0.15170	(10112519)	374735.85	3855620.15	0.15373	(10112519)
374835.85	3855620.15	0.15317	(10112519)	374935.85	3855620.15	0.14989	(10112519)
375035.85	3855620.15	0.15340	(11121404)	375135.85	3855620.15	0.15645	(11121404)
375235.85	3855620.15	0.15687	(11121404)	375335.85	3855620.15	0.15675	(11020907)
375435.85	3855620.15	0.15661	(13021707)	375535.85	3855620.15	0.15563	(13021707)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375635.85	3855620.15	0.15478	(11010705)	375735.85	3855620.15	0.15485	(11010705)
375835.85	3855620.15	0.15447	(09122406)	375935.85	3855620.15	0.15322	(09122406)
376035.85	3855620.15	0.15167	(10112504)	376135.85	3855620.15	0.15148	(11120804)
376235.85	3855620.15	0.15110	(11120804)	376335.85	3855620.15	0.14924	(11120804)
376435.85	3855620.15	0.14587	(11120804)	376535.85	3855620.15	0.14574	(11122419)
376635.85	3855620.15	0.14554	(11020703)	376735.85	3855620.15	0.14524	(11020703)
376835.85	3855620.15	0.14382	(11020703)	376935.85	3855620.15	0.14135	(11020703)
377035.85	3855620.15	0.13959	(11011304)	377135.85	3855620.15	0.13909	(11011304)
377235.85	3855620.15	0.13853	(11011304)	377335.85	3855620.15	0.13709	(11011304)
377435.85	3855620.15	0.13548	(09010604)	377535.85	3855620.15	0.13463	(09102103)
377635.85	3855620.15	0.13446	(09102103)	377935.85	3855620.15	0.13778	(10121407)
378035.85	3855620.15	0.13875	(10112707)	378135.85	3855620.15	0.13833	(09120102)
378235.85	3855620.15	0.14014	(09120102)	378335.85	3855620.15	0.14079	(11122503)
378435.85	3855620.15	0.14204	(11012905)	378535.85	3855620.15	0.14403	(13011307)
378635.85	3855620.15	0.14146	(13011307)	378735.85	3855620.15	0.13676	(11073120)
378835.85	3855620.15	0.14151	(09101006)	378935.85	3855620.15	0.14415	(09101006)
379035.85	3855620.15	0.14252	(13112405)	379535.85	3855620.15	0.14172	(13122207)
379635.85	3855620.15	0.14124	(11103003)	379735.85	3855620.15	0.14155	(13031306)
379835.85	3855620.15	0.14170	(13110905)	379935.85	3855620.15	0.14114	(09110924)
380035.85	3855620.15	0.14156	(09031302)	380135.85	3855620.15	0.14180	(11122107)
380235.85	3855620.15	0.14140	(13121706)	380335.85	3855620.15	0.14056	(13121706)
380435.85	3855620.15	0.14085	(11012804)	380535.85	3855620.15	0.13899	(13021102)
380635.85	3855620.15	0.13890	(13101106)	380735.85	3855620.15	0.13686	(10092604)
380835.85	3855620.15	0.13694	(13110105)	380935.85	3855620.15	0.13582	(09110805)
381035.85	3855620.15	0.13468	(09112201)	381135.85	3855620.15	0.13385	(09121803)
381235.85	3855620.15	0.13336	(13012007)	381335.85	3855620.15	0.13271	(13012007)
381435.85	3855620.15	0.13124	(13021604)	381535.85	3855620.15	0.13039	(13022506)
381635.85	3855620.15	0.12859	(10113007)	381735.85	3855620.15	0.12876	(10113007)
381835.85	3855620.15	0.12735	(09122022)	381935.85	3855620.15	0.12694	(10012405)
382035.85	3855620.15	0.12591	(10012404)	382135.85	3855620.15	0.12356	(10012404)
382235.85	3855620.15	0.12351	(11120801)	382335.85	3855620.15	0.12163	(10102905)
382435.85	3855620.15	0.12065	(09121606)	382535.85	3855620.15	0.11901	(09121606)
382635.85	3855620.15	0.11735	(13020707)	382735.85	3855620.15	0.11630	(13020707)
382835.85	3855620.15	0.11432	(11112524)	382935.85	3855620.15	0.11322	(12011707)
373035.85	3855720.15	0.13419	(11043002)	373135.85	3855720.15	0.13620	(11043002)
373235.85	3855720.15	0.13673	(11043002)	373335.85	3855720.15	0.13574	(11043002)
373435.85	3855720.15	0.13985	(11010118)	373535.85	3855720.15	0.14293	(11010118)
373635.85	3855720.15	0.14431	(11010118)	373735.85	3855720.15	0.14368	(11010118)
373835.85	3855720.15	0.14358	(09111519)	373935.85	3855720.15	0.14340	(13120905)
374035.85	3855720.15	0.14861	(13120905)	374135.85	3855720.15	0.15166	(13120905)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374235.85	3855720.15	0.15264	(13120905)	374335.85	3855720.15	0.15424	(11120502)
374435.85	3855720.15	0.15463	(11120502)	374535.85	3855720.15	0.15540	(09010524)
374635.85	3855720.15	0.15499	(09010524)	374735.85	3855720.15	0.15442	(10112519)
374835.85	3855720.15	0.15689	(10112519)	374935.85	3855720.15	0.15676	(10112519)
375035.85	3855720.15	0.15425	(10112519)	375135.85	3855720.15	0.15601	(11121404)
375235.85	3855720.15	0.15919	(11121404)	375335.85	3855720.15	0.15888	(11121404)
375435.85	3855720.15	0.15893	(11020907)	375535.85	3855720.15	0.15861	(13021707)
375635.85	3855720.15	0.15779	(13021707)	375735.85	3855720.15	0.15652	(11010705)
375835.85	3855720.15	0.15654	(11010705)	375935.85	3855720.15	0.15644	(09122406)
376035.85	3855720.15	0.15495	(09122406)	376135.85	3855720.15	0.15351	(10112504)
376235.85	3855720.15	0.15340	(11120804)	376335.85	3855720.15	0.15256	(11120804)
376435.85	3855720.15	0.15061	(11120804)	376535.85	3855720.15	0.14745	(09113018)
376635.85	3855720.15	0.14771	(11122419)	376735.85	3855720.15	0.14763	(11020703)
376835.85	3855720.15	0.14668	(11020703)	376935.85	3855720.15	0.14492	(11020703)
377035.85	3855720.15	0.14228	(10101523)	377135.85	3855720.15	0.14145	(11011304)
377235.85	3855720.15	0.14093	(11011304)	377335.85	3855720.15	0.13968	(11011304)
377435.85	3855720.15	0.13836	(11011304)	377535.85	3855720.15	0.13675	(11110206)
377635.85	3855720.15	0.13678	(09102103)	377935.85	3855720.15	0.13995	(10121407)
378035.85	3855720.15	0.14038	(10112707)	378135.85	3855720.15	0.14038	(10112707)
378235.85	3855720.15	0.14244	(09120102)	378335.85	3855720.15	0.14325	(11122503)
378435.85	3855720.15	0.14409	(11012905)	378535.85	3855720.15	0.14639	(13011307)
378635.85	3855720.15	0.14408	(13011307)	378735.85	3855720.15	0.13927	(11073120)
378835.85	3855720.15	0.14399	(09101006)	378935.85	3855720.15	0.14670	(09101006)
379035.85	3855720.15	0.14509	(13112405)	379535.85	3855720.15	0.14412	(13122207)
379635.85	3855720.15	0.14409	(11103003)	379735.85	3855720.15	0.14430	(13031306)
379835.85	3855720.15	0.14433	(13110905)	379935.85	3855720.15	0.14361	(09110924)
380035.85	3855720.15	0.14438	(11122107)	380135.85	3855720.15	0.14395	(11122107)
380235.85	3855720.15	0.14440	(13121706)	380335.85	3855720.15	0.14226	(10110407)
380435.85	3855720.15	0.14337	(11012804)	380535.85	3855720.15	0.14126	(13021102)
380635.85	3855720.15	0.14088	(13101106)	380735.85	3855720.15	0.14004	(13110105)
380835.85	3855720.15	0.13914	(09110805)	380935.85	3855720.15	0.13810	(09112201)
381035.85	3855720.15	0.13581	(09112201)	381135.85	3855720.15	0.13640	(09121803)
381235.85	3855720.15	0.13587	(13012007)	381335.85	3855720.15	0.13423	(13021604)
381435.85	3855720.15	0.13323	(13022506)	381535.85	3855720.15	0.13154	(13022506)
381635.85	3855720.15	0.13135	(10113007)	381735.85	3855720.15	0.13003	(10113007)
381835.85	3855720.15	0.12941	(10012405)	381935.85	3855720.15	0.12834	(10012404)
382035.85	3855720.15	0.12722	(10012404)	382135.85	3855720.15	0.12589	(11120801)
382235.85	3855720.15	0.12486	(11120801)	382335.85	3855720.15	0.12301	(12010501)
382435.85	3855720.15	0.12211	(09121606)	382535.85	3855720.15	0.12010	(10013124)
382635.85	3855720.15	0.11904	(13020707)	382735.85	3855720.15	0.11688	(11112524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
382835.85	3855720.15	0.11565	(12011707)	382935.85	3855720.15	0.11333	(11020502)
373035.85	3855820.15	0.13115	(11043002)	373135.85	3855820.15	0.13542	(11043002)
373235.85	3855820.15	0.13842	(11043002)	373335.85	3855820.15	0.13999	(11043002)
373435.85	3855820.15	0.14002	(11043002)	373535.85	3855820.15	0.14096	(11010118)
373635.85	3855820.15	0.14502	(11010118)	373735.85	3855820.15	0.14725	(11010118)
373835.85	3855820.15	0.14761	(11010118)	373935.85	3855820.15	0.14643	(09111519)
374035.85	3855820.15	0.14674	(09111519)	374135.85	3855820.15	0.15006	(13120905)
374235.85	3855820.15	0.15423	(13120905)	374335.85	3855820.15	0.15625	(13120905)
374435.85	3855820.15	0.15686	(11120502)	374535.85	3855820.15	0.15802	(11120502)
374635.85	3855820.15	0.15884	(09010524)	374735.85	3855820.15	0.15902	(09010524)
374835.85	3855820.15	0.15701	(10112519)	374935.85	3855820.15	0.16006	(10112519)
375035.85	3855820.15	0.16004	(10112519)	375135.85	3855820.15	0.15715	(10112519)
375235.85	3855820.15	0.15785	(11121404)	375335.85	3855820.15	0.16109	(11121404)
375435.85	3855820.15	0.16145	(11121404)	375535.85	3855820.15	0.16130	(11020907)
375635.85	3855820.15	0.16103	(13021707)	375735.85	3855820.15	0.15949	(13021707)
375835.85	3855820.15	0.15859	(11010705)	375935.85	3855820.15	0.15857	(11010705)
376035.85	3855820.15	0.15847	(09122406)	376135.85	3855820.15	0.15669	(09122406)
376235.85	3855820.15	0.15516	(10112504)	376335.85	3855820.15	0.15558	(11120804)
376435.85	3855820.15	0.15472	(11120804)	376535.85	3855820.15	0.15231	(11120804)
376635.85	3855820.15	0.14945	(09113018)	376735.85	3855820.15	0.14980	(11122419)
376835.85	3855820.15	0.14933	(11020703)	376935.85	3855820.15	0.14810	(11020703)
377035.85	3855820.15	0.14614	(11020703)	377135.85	3855820.15	0.14348	(10101523)
377235.85	3855820.15	0.14295	(11011304)	377335.85	3855820.15	0.14210	(11011304)
377435.85	3855820.15	0.14113	(11011304)	377535.85	3855820.15	0.13904	(11011304)
377635.85	3855820.15	0.13928	(09102103)	377935.85	3855820.15	0.14192	(10121407)
378035.85	3855820.15	0.14194	(09101003)	378135.85	3855820.15	0.14300	(10112707)
378235.85	3855820.15	0.14481	(09120102)	378335.85	3855820.15	0.14586	(11122503)
378435.85	3855820.15	0.14665	(11012905)	378535.85	3855820.15	0.14895	(13011307)
378635.85	3855820.15	0.14682	(13011307)	378735.85	3855820.15	0.14192	(11073120)
378835.85	3855820.15	0.14635	(09101006)	378935.85	3855820.15	0.14935	(09101006)
379035.85	3855820.15	0.14767	(13112405)	379535.85	3855820.15	0.14666	(10011605)
379635.85	3855820.15	0.14695	(11103003)	379735.85	3855820.15	0.14704	(13031306)
379835.85	3855820.15	0.14692	(13110905)	379935.85	3855820.15	0.14673	(09031302)
380035.85	3855820.15	0.14754	(11122107)	380135.85	3855820.15	0.14592	(11122107)
380235.85	3855820.15	0.14715	(13121706)	380335.85	3855820.15	0.14585	(11012804)
380435.85	3855820.15	0.14553	(11012804)	380535.85	3855820.15	0.14448	(09020320)
380635.85	3855820.15	0.14253	(10092604)	380735.85	3855820.15	0.14269	(13110105)
380835.85	3855820.15	0.14154	(09110805)	380935.85	3855820.15	0.14030	(09112201)
381035.85	3855820.15	0.13886	(09121803)	381135.85	3855820.15	0.13832	(13012007)
381235.85	3855820.15	0.13774	(13012007)	381335.85	3855820.15	0.13612	(13021604)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381435.85	3855820.15	0.13516	(13022506)	381535.85	3855820.15	0.13347	(10113007)
381635.85	3855820.15	0.13341	(10113007)	381735.85	3855820.15	0.13196	(09122022)
381835.85	3855820.15	0.13157	(10012405)	381935.85	3855820.15	0.13052	(10012404)
382035.85	3855820.15	0.12798	(11120801)	382135.85	3855820.15	0.12805	(11120801)
382235.85	3855820.15	0.12609	(12010501)	382335.85	3855820.15	0.12510	(09121606)
382435.85	3855820.15	0.12296	(10013124)	382535.85	3855820.15	0.12177	(13020707)
382635.85	3855820.15	0.11948	(11112524)	382735.85	3855820.15	0.11811	(12011707)
382835.85	3855820.15	0.11609	(12011707)	382935.85	3855820.15	0.11402	(11020502)
373035.85	3855920.15	0.13158	(09112921)	373135.85	3855920.15	0.13257	(11090603)
373235.85	3855920.15	0.13604	(11043002)	373335.85	3855920.15	0.14008	(11043002)
373435.85	3855920.15	0.14279	(11043002)	373535.85	3855920.15	0.14386	(11043002)
373635.85	3855920.15	0.14327	(11043002)	373735.85	3855920.15	0.14646	(11010118)
373835.85	3855920.15	0.14978	(11010118)	373935.85	3855920.15	0.15104	(11010118)
374035.85	3855920.15	0.15048	(11010118)	374135.85	3855920.15	0.15052	(09111519)
374235.85	3855920.15	0.15136	(13120905)	374335.85	3855920.15	0.15639	(13120905)
374435.85	3855920.15	0.15924	(13120905)	374535.85	3855920.15	0.15981	(11120502)
374635.85	3855920.15	0.16199	(11120502)	374735.85	3855920.15	0.16215	(09010524)
374835.85	3855920.15	0.16289	(09010524)	374935.85	3855920.15	0.16082	(09010524)
375035.85	3855920.15	0.16270	(10112519)	375135.85	3855920.15	0.16252	(10112519)
375235.85	3855920.15	0.15998	(10112519)	375335.85	3855920.15	0.15962	(11121404)
375435.85	3855920.15	0.16323	(11121404)	375535.85	3855920.15	0.16368	(11121404)
375635.85	3855920.15	0.16346	(11020907)	375735.85	3855920.15	0.16270	(13021707)
375835.85	3855920.15	0.16169	(13021707)	375935.85	3855920.15	0.16080	(11010705)
376035.85	3855920.15	0.16046	(11010705)	376135.85	3855920.15	0.16039	(09122406)
376235.85	3855920.15	0.15852	(10112504)	376335.85	3855920.15	0.15695	(11120804)
376435.85	3855920.15	0.15760	(11120804)	376535.85	3855920.15	0.15657	(11120804)
376635.85	3855920.15	0.15384	(11120804)	376735.85	3855920.15	0.15188	(11122419)
376835.85	3855920.15	0.15172	(11122419)	376935.85	3855920.15	0.15097	(11020703)
377035.85	3855920.15	0.14948	(11020703)	377135.85	3855920.15	0.14707	(11020703)
377235.85	3855920.15	0.14481	(11011304)	377335.85	3855920.15	0.14364	(11011304)
377435.85	3855920.15	0.14337	(11011304)	377535.85	3855920.15	0.14120	(11011304)
377635.85	3855920.15	0.14019	(09102103)	377935.85	3855920.15	0.14361	(10121407)
378035.85	3855920.15	0.14417	(09101003)	378135.85	3855920.15	0.14556	(10112707)
378235.85	3855920.15	0.14716	(09120102)	378335.85	3855920.15	0.14849	(11122503)
378435.85	3855920.15	0.14904	(11012905)	378535.85	3855920.15	0.15161	(13011307)
378635.85	3855920.15	0.14969	(13011307)	378735.85	3855920.15	0.14476	(11073120)
378835.85	3855920.15	0.14898	(09101006)	378935.85	3855920.15	0.15208	(09101006)
379035.85	3855920.15	0.15035	(13112405)	379535.85	3855920.15	0.14970	(10011605)
379635.85	3855920.15	0.14984	(11103003)	379735.85	3855920.15	0.14976	(13031306)
379835.85	3855920.15	0.14947	(13110905)	379935.85	3855920.15	0.14995	(09031302)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380035.85	3855920.15	0.15058	(11122107)	380135.85	3855920.15	0.14929	(13121706)
380235.85	3855920.15	0.14966	(13121706)	380335.85	3855920.15	0.14935	(11012804)
380435.85	3855920.15	0.14745	(13021102)	380535.85	3855920.15	0.14724	(09020320)
380635.85	3855920.15	0.14530	(13110105)	380735.85	3855920.15	0.14474	(13110105)
380835.85	3855920.15	0.14358	(09112201)	380935.85	3855920.15	0.14175	(09112201)
381035.85	3855920.15	0.14174	(09121803)	381135.85	3855920.15	0.14108	(13012007)
381235.85	3855920.15	0.13934	(13021604)	381335.85	3855920.15	0.13830	(13022506)
381435.85	3855920.15	0.13648	(13022506)	381535.85	3855920.15	0.13634	(10113007)
381635.85	3855920.15	0.13484	(09122022)	381735.85	3855920.15	0.13445	(10012405)
381835.85	3855920.15	0.13341	(10012404)	381935.85	3855920.15	0.13156	(10012404)
382035.85	3855920.15	0.13095	(11120801)	382135.85	3855920.15	0.12897	(12010501)
382235.85	3855920.15	0.12796	(09121606)	382335.85	3855920.15	0.12576	(09121606)
382435.85	3855920.15	0.12449	(13020707)	382535.85	3855920.15	0.12245	(13020707)
382635.85	3855920.15	0.12065	(12011707)	382735.85	3855920.15	0.11899	(12011707)
382835.85	3855920.15	0.11671	(11020502)	382935.85	3855920.15	0.11489	(10111223)
373035.85	3856020.15	0.13161	(09112921)	373135.85	3856020.15	0.13409	(09112921)
373235.85	3856020.15	0.13538	(09112921)	373335.85	3856020.15	0.13690	(11090603)
373435.85	3856020.15	0.14110	(11043002)	373535.85	3856020.15	0.14481	(11043002)
373635.85	3856020.15	0.14701	(11043002)	373735.85	3856020.15	0.14751	(11043002)
373835.85	3856020.15	0.14730	(11010118)	373935.85	3856020.15	0.15187	(11010118)
374035.85	3856020.15	0.15462	(11010118)	374135.85	3856020.15	0.15500	(11010118)
374235.85	3856020.15	0.15380	(09111519)	374335.85	3856020.15	0.15404	(09111519)
374435.85	3856020.15	0.15858	(13120905)	374535.85	3856020.15	0.16255	(13120905)
374635.85	3856020.15	0.16393	(13120905)	374735.85	3856020.15	0.16552	(11120502)
374835.85	3856020.15	0.16539	(11120502)	374935.85	3856020.15	0.16625	(09010524)
375035.85	3856020.15	0.16396	(09010524)	375135.85	3856020.15	0.16417	(10112519)
375235.85	3856020.15	0.16496	(10112519)	375335.85	3856020.15	0.16289	(10112519)
375435.85	3856020.15	0.16200	(11121404)	375535.85	3856020.15	0.16554	(11121404)
375635.85	3856020.15	0.16621	(11121404)	375735.85	3856020.15	0.16534	(11020907)
375835.85	3856020.15	0.16492	(13021707)	375935.85	3856020.15	0.16392	(13021707)
376035.85	3856020.15	0.16300	(11010705)	376135.85	3856020.15	0.16282	(09122406)
376235.85	3856020.15	0.16244	(09122406)	376335.85	3856020.15	0.16053	(10112504)
376435.85	3856020.15	0.15952	(11120804)	376535.85	3856020.15	0.15985	(11120804)
376635.85	3856020.15	0.15850	(11120804)	376735.85	3856020.15	0.15578	(11120804)
376835.85	3856020.15	0.15432	(11122419)	376935.85	3856020.15	0.15362	(11020703)
377035.85	3856020.15	0.15251	(11020703)	377135.85	3856020.15	0.15036	(11020703)
377235.85	3856020.15	0.14766	(11020703)	377335.85	3856020.15	0.14584	(11011304)
377435.85	3856020.15	0.14477	(11011304)	377535.85	3856020.15	0.14381	(11011304)
377635.85	3856020.15	0.14244	(11011304)	377935.85	3856020.15	0.14522	(10121407)
378035.85	3856020.15	0.14660	(10121407)	378135.85	3856020.15	0.14819	(10112707)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
378235.85	3856020.15	0.14947	(09120102)	378335.85	3856020.15	0.15127	(11122503)
378435.85	3856020.15	0.15122	(11012905)	378535.85	3856020.15	0.15433	(13011307)
378635.85	3856020.15	0.15277	(13011307)	378735.85	3856020.15	0.14764	(11073120)
378835.85	3856020.15	0.15181	(09101006)	378935.85	3856020.15	0.15502	(09101006)
379035.85	3856020.15	0.15326	(13112405)	379535.85	3856020.15	0.15281	(10011605)
379635.85	3856020.15	0.15279	(11103003)	379735.85	3856020.15	0.15267	(13110905)
379835.85	3856020.15	0.15239	(09110924)	379935.85	3856020.15	0.15305	(09031302)
380035.85	3856020.15	0.15344	(11122107)	380135.85	3856020.15	0.15303	(13121706)
380235.85	3856020.15	0.15191	(13121706)	380335.85	3856020.15	0.15250	(11012804)
380435.85	3856020.15	0.15024	(13021102)	380535.85	3856020.15	0.14952	(09020320)
380635.85	3856020.15	0.14876	(13110105)	380735.85	3856020.15	0.14761	(09110805)
380835.85	3856020.15	0.14625	(09112201)	380935.85	3856020.15	0.14437	(09121803)
381035.85	3856020.15	0.14396	(09121803)	381135.85	3856020.15	0.14321	(13012007)
381235.85	3856020.15	0.14144	(13021604)	381335.85	3856020.15	0.14041	(13022506)
381435.85	3856020.15	0.13886	(10113007)	381535.85	3856020.15	0.13853	(10113007)
381635.85	3856020.15	0.13700	(09122022)	381735.85	3856020.15	0.13657	(10012405)
381835.85	3856020.15	0.13541	(10012404)	381935.85	3856020.15	0.13357	(11120801)
382035.85	3856020.15	0.13268	(11120801)	382135.85	3856020.15	0.13066	(09121606)
382235.85	3856020.15	0.12941	(09121606)	382335.85	3856020.15	0.12716	(13020707)
382435.85	3856020.15	0.12579	(13020707)	382535.85	3856020.15	0.12337	(11112524)
382635.85	3856020.15	0.12198	(12011707)	382735.85	3856020.15	0.11951	(11020502)
382835.85	3856020.15	0.11753	(10111223)	382935.85	3856020.15	0.11653	(13120906)
373035.85	3856120.15	0.13192	(12020520)	373135.85	3856120.15	0.13363	(12020520)
373235.85	3856120.15	0.13584	(09112921)	373335.85	3856120.15	0.13823	(09112921)
373435.85	3856120.15	0.13925	(09112921)	373535.85	3856120.15	0.14132	(11043002)
373635.85	3856120.15	0.14616	(11043002)	373735.85	3856120.15	0.14950	(11043002)
373835.85	3856120.15	0.15127	(11043002)	373935.85	3856120.15	0.15134	(11043002)
374035.85	3856120.15	0.15372	(11010118)	374135.85	3856120.15	0.15725	(11010118)
374235.85	3856120.15	0.15885	(11010118)	374335.85	3856120.15	0.15842	(11010118)
374435.85	3856120.15	0.15823	(09111519)	374535.85	3856120.15	0.16060	(13120905)
374635.85	3856120.15	0.16546	(13120905)	374735.85	3856120.15	0.16760	(13120905)
374835.85	3856120.15	0.16844	(11120502)	374935.85	3856120.15	0.16874	(11120502)
375035.85	3856120.15	0.16824	(09010524)	375135.85	3856120.15	0.16701	(09010524)
375235.85	3856120.15	0.16661	(10112519)	375335.85	3856120.15	0.16799	(10112519)
375435.85	3856120.15	0.16690	(10112519)	375535.85	3856120.15	0.16452	(11121404)
375635.85	3856120.15	0.16820	(11121404)	375735.85	3856120.15	0.16849	(11121404)
375835.85	3856120.15	0.16829	(11020907)	375935.85	3856120.15	0.16832	(13021707)
376035.85	3856120.15	0.16695	(13021707)	376135.85	3856120.15	0.16598	(11010705)
376235.85	3856120.15	0.16558	(09122406)	376335.85	3856120.15	0.16456	(09122406)
376435.85	3856120.15	0.16302	(10112504)	376535.85	3856120.15	0.16254	(11120804)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376635.85	3856120.15	0.16256	(11120804)	376735.85	3856120.15	0.16099	(11120804)
376835.85	3856120.15	0.15776	(11120804)	376935.85	3856120.15	0.15645	(11122419)
377035.85	3856120.15	0.15541	(11020703)	377135.85	3856120.15	0.15376	(11020703)
377235.85	3856120.15	0.15162	(11020703)	377335.85	3856120.15	0.14868	(11020703)
377435.85	3856120.15	0.14770	(11011304)	377535.85	3856120.15	0.14683	(11011304)
377635.85	3856120.15	0.14577	(11011304)	377935.85	3856120.15	0.14845	(13011205)
378035.85	3856120.15	0.14970	(10121407)	378135.85	3856120.15	0.15107	(10112707)
378235.85	3856120.15	0.15220	(09120102)	378335.85	3856120.15	0.15437	(11122503)
378435.85	3856120.15	0.15468	(09112005)	378535.85	3856120.15	0.15721	(13011307)
378635.85	3856120.15	0.15633	(13011307)	378735.85	3856120.15	0.15102	(11073120)
378835.85	3856120.15	0.15487	(09101006)	378935.85	3856120.15	0.15838	(09101006)
379035.85	3856120.15	0.15660	(13112405)	379535.85	3856120.15	0.15595	(10011605)
379635.85	3856120.15	0.15573	(11103003)	379735.85	3856120.15	0.15615	(13110905)
379835.85	3856120.15	0.15564	(09110924)	379935.85	3856120.15	0.15608	(11122107)
380035.85	3856120.15	0.15616	(11122107)	380135.85	3856120.15	0.15655	(13121706)
380235.85	3856120.15	0.15480	(11012804)	380335.85	3856120.15	0.15529	(11012804)
380435.85	3856120.15	0.15389	(09020320)	380535.85	3856120.15	0.15163	(10092604)
380635.85	3856120.15	0.15160	(13110105)	380735.85	3856120.15	0.14997	(09110805)
380835.85	3856120.15	0.14820	(09112201)	380935.85	3856120.15	0.14769	(09121803)
381035.85	3856120.15	0.14696	(13012007)	381135.85	3856120.15	0.14502	(13021604)
381235.85	3856120.15	0.14387	(13022506)	381335.85	3856120.15	0.14190	(13022506)
381435.85	3856120.15	0.14185	(10113007)	381535.85	3856120.15	0.14031	(09122022)
381635.85	3856120.15	0.13994	(10012405)	381735.85	3856120.15	0.13886	(10012404)
381835.85	3856120.15	0.13615	(10012404)	381935.85	3856120.15	0.13623	(11120801)
382035.85	3856120.15	0.13409	(12010501)	382135.85	3856120.15	0.13294	(09121606)
382235.85	3856120.15	0.13053	(10013124)	382335.85	3856120.15	0.12914	(13020707)
382435.85	3856120.15	0.12657	(11112524)	382535.85	3856120.15	0.12504	(12011707)
382635.85	3856120.15	0.12241	(11020502)	382735.85	3856120.15	0.12028	(10111223)
382835.85	3856120.15	0.11917	(13120906)	382935.85	3856120.15	0.11648	(13011204)
373035.85	3856220.15	0.13352	(11111007)	373135.85	3856220.15	0.13457	(11111007)
373235.85	3856220.15	0.13601	(12020520)	373335.85	3856220.15	0.13770	(12020520)
373435.85	3856220.15	0.14030	(09112921)	373535.85	3856220.15	0.14245	(09112921)
373635.85	3856220.15	0.14321	(09112921)	373735.85	3856220.15	0.14688	(11043002)
373835.85	3856220.15	0.15155	(11043002)	373935.85	3856220.15	0.15448	(11043002)
374035.85	3856220.15	0.15597	(11043002)	374135.85	3856220.15	0.15482	(11043002)
374235.85	3856220.15	0.15952	(11010118)	374335.85	3856220.15	0.16247	(11010118)
374435.85	3856220.15	0.16328	(11010118)	374535.85	3856220.15	0.16220	(09111519)
374635.85	3856220.15	0.16240	(09111519)	374735.85	3856220.15	0.16743	(13120905)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374835.85	3856220.15	0.17038	(13120905)	374935.85	3856220.15	0.17033	(11120502)
375035.85	3856220.15	0.17140	(11120502)	375135.85	3856220.15	0.17080	(09010524)
375235.85	3856220.15	0.17145	(09010524)	375335.85	3856220.15	0.16950	(10112519)
375435.85	3856220.15	0.17156	(10112519)	375535.85	3856220.15	0.17049	(10112519)
375635.85	3856220.15	0.16707	(11121404)	375735.85	3856220.15	0.17164	(11121404)
375835.85	3856220.15	0.17239	(11121404)	375935.85	3856220.15	0.17243	(11020907)
376035.85	3856220.15	0.17183	(13021707)	376135.85	3856220.15	0.17002	(13021707)
376235.85	3856220.15	0.16923	(11010705)	376335.85	3856220.15	0.16837	(09122406)
376435.85	3856220.15	0.16769	(09122406)	376535.85	3856220.15	0.16635	(10112504)
376635.85	3856220.15	0.16597	(11120804)	376735.85	3856220.15	0.16564	(11120804)
376835.85	3856220.15	0.16332	(11120804)	376935.85	3856220.15	0.15947	(11120804)
377035.85	3856220.15	0.15834	(11122419)	377135.85	3856220.15	0.15752	(11020703)
377235.85	3856220.15	0.15591	(11020703)	377335.85	3856220.15	0.15369	(11020703)
377435.85	3856220.15	0.15095	(11011304)	377535.85	3856220.15	0.15029	(11011304)
377635.85	3856220.15	0.14946	(11011304)	377935.85	3856220.15	0.15203	(13011205)
378035.85	3856220.15	0.15307	(10121407)	378135.85	3856220.15	0.15405	(10112707)
378235.85	3856220.15	0.15502	(09120102)	378335.85	3856220.15	0.15749	(11122503)
378435.85	3856220.15	0.15813	(09112005)	378535.85	3856220.15	0.16055	(13011307)
378635.85	3856220.15	0.16022	(13011307)	378735.85	3856220.15	0.15484	(11073120)
378835.85	3856220.15	0.15832	(09101006)	378935.85	3856220.15	0.16192	(09101006)
379035.85	3856220.15	0.16007	(13112405)	379535.85	3856220.15	0.15913	(10011605)
379635.85	3856220.15	0.15937	(13031306)	379735.85	3856220.15	0.15962	(13110905)
379835.85	3856220.15	0.15882	(09110924)	379935.85	3856220.15	0.16001	(11122107)
380035.85	3856220.15	0.15871	(11122107)	380135.85	3856220.15	0.15981	(13121706)
380235.85	3856220.15	0.15899	(11012804)	380335.85	3856220.15	0.15757	(11012804)
380435.85	3856220.15	0.15710	(09020320)	380535.85	3856220.15	0.15515	(13110105)
380635.85	3856220.15	0.15421	(09110805)	380735.85	3856220.15	0.15285	(09112201)
380835.85	3856220.15	0.15040	(09121803)	380935.85	3856220.15	0.15028	(09121803)
381035.85	3856220.15	0.14936	(13012007)	381135.85	3856220.15	0.14734	(13021604)
381235.85	3856220.15	0.14616	(13022506)	381335.85	3856220.15	0.14471	(10113007)
381435.85	3856220.15	0.14414	(10113007)	381535.85	3856220.15	0.14286	(10012405)
381635.85	3856220.15	0.14199	(10012405)	381735.85	3856220.15	0.14067	(10012404)
381835.85	3856220.15	0.13949	(11120801)	381935.85	3856220.15	0.13742	(12010501)
382035.85	3856220.15	0.13634	(09121606)	382135.85	3856220.15	0.13390	(10013124)
382235.85	3856220.15	0.13249	(13020707)	382335.85	3856220.15	0.12981	(11112524)
382435.85	3856220.15	0.12820	(12011707)	382535.85	3856220.15	0.12541	(11020502)
382635.85	3856220.15	0.12316	(10111223)	382735.85	3856220.15	0.12194	(13120906)
382835.85	3856220.15	0.11928	(13120906)	382935.85	3856220.15	0.11682	(09011505)

373035.85	3856320.15	0.13376	(11020902)	373135.85	3856320.15	0.13544	(11111007)
373235.85	3856320.15	0.13758	(11111007)	373335.85	3856320.15	0.13868	(11111007)
373435.85	3856320.15	0.14034	(12020520)	373535.85	3856320.15	0.14198	(12020520)
373635.85	3856320.15	0.14489	(09112921)	373735.85	3856320.15	0.14691	(09112921)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373835.85	3856320.15	0.14799	(11090603)	373935.85	3856320.15	0.15264	(11043002)
374035.85	3856320.15	0.15685	(11043002)	374135.85	3856320.15	0.15927	(11043002)
374235.85	3856320.15	0.15991	(11043002)	374335.85	3856320.15	0.16131	(11010118)
374435.85	3856320.15	0.16570	(11010118)	374535.85	3856320.15	0.16760	(11010118)
374635.85	3856320.15	0.16654	(11010118)	374735.85	3856320.15	0.16563	(09111519)
374835.85	3856320.15	0.16828	(13120905)	374935.85	3856320.15	0.17232	(13120905)
375035.85	3856320.15	0.17326	(13120905)	375135.85	3856320.15	0.17454	(11120502)
375235.85	3856320.15	0.17403	(09010524)	375335.85	3856320.15	0.17493	(09010524)
375435.85	3856320.15	0.17237	(09010524)	375535.85	3856320.15	0.17480	(10112519)
375635.85	3856320.15	0.17459	(10112519)	375735.85	3856320.15	0.17111	(10112519)
375835.85	3856320.15	0.17524	(11121404)	375935.85	3856320.15	0.17625	(11121404)
376035.85	3856320.15	0.17549	(11020907)	376135.85	3856320.15	0.17461	(13021707)
376235.85	3856320.15	0.17311	(13021707)	376335.85	3856320.15	0.17237	(11010705)
376435.85	3856320.15	0.17213	(09122406)	376535.85	3856320.15	0.17153	(09122406)
376635.85	3856320.15	0.16984	(10112504)	376735.85	3856320.15	0.16935	(11120804)
376835.85	3856320.15	0.16821	(11120804)	376935.85	3856320.15	0.16543	(11120804)
377035.85	3856320.15	0.16185	(11122419)	377135.85	3856320.15	0.16148	(11020703)
377235.85	3856320.15	0.16058	(11020703)	377335.85	3856320.15	0.15857	(11020703)
377435.85	3856320.15	0.15618	(11020703)	377535.85	3856320.15	0.15411	(11011304)
377635.85	3856320.15	0.15316	(11011304)	377735.85	3856320.15	0.15235	(11011304)
377835.85	3856320.15	0.15148	(09102103)	377935.85	3856320.15	0.15605	(13011205)
378035.85	3856320.15	0.15614	(10121407)	378135.85	3856320.15	0.15667	(10112707)
378235.85	3856320.15	0.15771	(10112707)	378335.85	3856320.15	0.16033	(11122503)
378435.85	3856320.15	0.16148	(09112005)	378535.85	3856320.15	0.16386	(13011307)
378635.85	3856320.15	0.16432	(13011307)	378735.85	3856320.15	0.15881	(13011307)
378835.85	3856320.15	0.16207	(09101006)	378935.85	3856320.15	0.16578	(09101006)
379035.85	3856320.15	0.16368	(13112405)	379135.85	3856320.15	0.16178	(10121402)
379235.85	3856320.15	0.16113	(11040323)	379335.85	3856320.15	0.16240	(13110801)
379435.85	3856320.15	0.16333	(13122207)	379535.85	3856320.15	0.16260	(11103003)
379635.85	3856320.15	0.16305	(13031306)	379735.85	3856320.15	0.16304	(13110905)
379835.85	3856320.15	0.16286	(09031302)	379935.85	3856320.15	0.16381	(11122107)
380035.85	3856320.15	0.16257	(13121706)	380135.85	3856320.15	0.16282	(13121706)
380235.85	3856320.15	0.16283	(11012804)	380335.85	3856320.15	0.16052	(13021102)
380435.85	3856320.15	0.15974	(09020320)	380535.85	3856320.15	0.15884	(13110105)

380635.85	3856320.15	0.15729	(09110805)	380735.85	3856320.15	0.15539	(09112201)
380835.85	3856320.15	0.15420	(09121803)	380935.85	3856320.15	0.15337	(13012007)
381035.85	3856320.15	0.15125	(13021604)	381135.85	3856320.15	0.14994	(13022506)
381235.85	3856320.15	0.14782	(13022506)	381335.85	3856320.15	0.14784	(10113007)
381435.85	3856320.15	0.14625	(09122022)	381535.85	3856320.15	0.14590	(10012405)
381635.85	3856320.15	0.14476	(10012404)	381735.85	3856320.15	0.14246	(11120801)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381835.85	3856320.15	0.14172	(11120801)	381935.85	3856320.15	0.13957	(09121606)
382035.85	3856320.15	0.13776	(09121606)	382135.85	3856320.15	0.13581	(13020707)
382235.85	3856320.15	0.13324	(13020707)	382335.85	3856320.15	0.13143	(12011707)
382435.85	3856320.15	0.12854	(12011707)	382535.85	3856320.15	0.12617	(10111223)
382635.85	3856320.15	0.12485	(13120906)	382735.85	3856320.15	0.12222	(13120906)
382835.85	3856320.15	0.11951	(13011204)	382935.85	3856320.15	0.11735	(09011505)
373035.85	3856420.15	0.13379	(11020902)	373135.85	3856420.15	0.13629	(11020902)
373235.85	3856420.15	0.13787	(11020902)	373335.85	3856420.15	0.13964	(11111007)
373435.85	3856420.15	0.14189	(11111007)	373535.85	3856420.15	0.14302	(11111007)
373635.85	3856420.15	0.14491	(12020520)	373735.85	3856420.15	0.14652	(12020520)
373835.85	3856420.15	0.14975	(09112921)	373935.85	3856420.15	0.15150	(09112921)
374035.85	3856420.15	0.15294	(11090603)	374135.85	3856420.15	0.15843	(11043002)
374235.85	3856420.15	0.16240	(11043002)	374335.85	3856420.15	0.16446	(11043002)
374435.85	3856420.15	0.16433	(11043002)	374535.85	3856420.15	0.16786	(11010118)
374635.85	3856420.15	0.17080	(11010118)	374735.85	3856420.15	0.17121	(11010118)
374835.85	3856420.15	0.16993	(09111519)	374935.85	3856420.15	0.17007	(13120905)
375035.85	3856420.15	0.17534	(13120905)	375135.85	3856420.15	0.17747	(13120905)
375235.85	3856420.15	0.17824	(11120502)	375335.85	3856420.15	0.17868	(11120502)
375435.85	3856420.15	0.17911	(09010524)	375535.85	3856420.15	0.17753	(09010524)
375635.85	3856420.15	0.17901	(10112519)	375735.85	3856420.15	0.17967	(10112519)
375835.85	3856420.15	0.17577	(10112519)	375935.85	3856420.15	0.17862	(11121404)
376035.85	3856420.15	0.17984	(11121404)	376135.85	3856420.15	0.17905	(11020907)
376235.85	3856420.15	0.17814	(13021707)	376335.85	3856420.15	0.17682	(13021707)
376435.85	3856420.15	0.17616	(11010705)	376535.85	3856420.15	0.17593	(09122406)
376635.85	3856420.15	0.17500	(09122406)	376735.85	3856420.15	0.17290	(10112504)
376835.85	3856420.15	0.17228	(11120804)	376935.85	3856420.15	0.17076	(11120804)
377035.85	3856420.15	0.16805	(11120804)	377135.85	3856420.15	0.16523	(11122419)
377235.85	3856420.15	0.16419	(11020703)	377335.85	3856420.15	0.16255	(11020703)
377435.85	3856420.15	0.16118	(11020703)	377535.85	3856420.15	0.15857	(11020703)
377635.85	3856420.15	0.15657	(11011304)	377735.85	3856420.15	0.15566	(11011304)
377835.85	3856420.15	0.15489	(09102103)	377935.85	3856420.15	0.15815	(13011205)
378035.85	3856420.15	0.15823	(10121407)	378135.85	3856420.15	0.15955	(09101003)

378235.85	3856420.15	0.16127	(10112707)	378335.85	3856420.15	0.16372	(09120102)
378435.85	3856420.15	0.16489	(09112005)	378535.85	3856420.15	0.16724	(13011307)
378635.85	3856420.15	0.16833	(13011307)	378735.85	3856420.15	0.16285	(13011307)
378835.85	3856420.15	0.16561	(09101006)	378935.85	3856420.15	0.16964	(09101006)
379035.85	3856420.15	0.16741	(13112405)	379135.85	3856420.15	0.16552	(10121402)
379235.85	3856420.15	0.16511	(11021020)	379335.85	3856420.15	0.16622	(13110801)
379435.85	3856420.15	0.16692	(13122207)	379535.85	3856420.15	0.16657	(11103003)
379635.85	3856420.15	0.16678	(13031306)	379735.85	3856420.15	0.16645	(13110905)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
379835.85	3856420.15	0.16686	(09031302)	379935.85	3856420.15	0.16748	(11122107)
380035.85	3856420.15	0.16704	(13121706)	380135.85	3856420.15	0.16555	(13121706)
380235.85	3856420.15	0.16630	(11012804)	380335.85	3856420.15	0.16458	(09020320)
380435.85	3856420.15	0.16221	(10092604)	380535.85	3856420.15	0.16182	(13110105)
380635.85	3856420.15	0.16003	(09112201)	380735.85	3856420.15	0.15713	(09112201)
380835.85	3856420.15	0.15720	(09121803)	380935.85	3856420.15	0.15606	(13012007)
381035.85	3856420.15	0.15375	(13021604)	381135.85	3856420.15	0.15240	(13022506)
381235.85	3856420.15	0.15107	(10113007)	381335.85	3856420.15	0.15027	(10113007)
381435.85	3856420.15	0.14931	(10012405)	381535.85	3856420.15	0.14836	(10012404)
381635.85	3856420.15	0.14632	(10012404)	381735.85	3856420.15	0.14576	(11120801)
381835.85	3856420.15	0.14339	(12010501)	381935.85	3856420.15	0.14199	(09121606)
382035.85	3856420.15	0.13914	(10013124)	382135.85	3856420.15	0.13733	(13020707)
382235.85	3856420.15	0.13474	(12011707)	382335.85	3856420.15	0.13228	(12011707)
382435.85	3856420.15	0.12931	(10111223)	382535.85	3856420.15	0.12792	(13120906)
382635.85	3856420.15	0.12532	(13120906)	382735.85	3856420.15	0.12238	(13011204)
382835.85	3856420.15	0.12006	(09011505)	382935.85	3856420.15	0.11777	(11011203)
373035.85	3856520.15	0.13379	(10112521)	373135.85	3856520.15	0.13573	(10112521)
373235.85	3856520.15	0.13775	(11020902)	373335.85	3856520.15	0.14046	(11020902)
373435.85	3856520.15	0.14221	(11020902)	373535.85	3856520.15	0.14408	(11111007)
373635.85	3856520.15	0.14645	(11111007)	373735.85	3856520.15	0.14763	(11111007)
373835.85	3856520.15	0.14965	(12020520)	373935.85	3856520.15	0.15143	(09112921)
374035.85	3856520.15	0.15452	(09112921)	374135.85	3856520.15	0.15609	(09112921)
374235.85	3856520.15	0.15932	(11043002)	374335.85	3856520.15	0.16476	(11043002)
374435.85	3856520.15	0.16824	(11043002)	374535.85	3856520.15	0.16929	(11043002)
374635.85	3856520.15	0.16936	(11010118)	374735.85	3856520.15	0.17376	(11010118)
374835.85	3856520.15	0.17586	(11010118)	374935.85	3856520.15	0.17500	(11010118)
375035.85	3856520.15	0.17428	(09111519)	375135.85	3856520.15	0.17803	(13120905)
375235.85	3856520.15	0.18150	(13120905)	375335.85	3856520.15	0.18189	(13120905)
375435.85	3856520.15	0.18343	(11120502)	375535.85	3856520.15	0.18366	(09010524)
375635.85	3856520.15	0.18355	(09010524)	375735.85	3856520.15	0.18353	(10112519)

375835.85	3856520.15	0.18334	(10112519)	375935.85	3856520.15	0.18062	(10112519)
376035.85	3856520.15	0.18236	(11121404)	376135.85	3856520.15	0.18364	(11121404)
376235.85	3856520.15	0.18295	(11020907)	376335.85	3856520.15	0.18203	(13021707)
376435.85	3856520.15	0.18067	(13021707)	376535.85	3856520.15	0.17996	(11010705)
376635.85	3856520.15	0.17959	(09122406)	376735.85	3856520.15	0.17812	(09122406)
376835.85	3856520.15	0.17581	(10112504)	376935.85	3856520.15	0.17505	(11120804)
377035.85	3856520.15	0.17329	(11120804)	377135.85	3856520.15	0.17054	(11120804)
377235.85	3856520.15	0.16750	(11122419)	377335.85	3856520.15	0.16642	(11020703)
377435.85	3856520.15	0.16516	(11020703)	377535.85	3856520.15	0.16309	(11020703)
377635.85	3856520.15	0.15988	(11020703)	377735.85	3856520.15	0.15827	(11011304)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377835.85	3856520.15	0.15752	(09102103)	377935.85	3856520.15	0.16009	(13011205)
378035.85	3856520.15	0.16110	(13011205)	378135.85	3856520.15	0.16282	(10121407)
378235.85	3856520.15	0.16492	(10112707)	378335.85	3856520.15	0.16729	(09120102)
378435.85	3856520.15	0.16876	(11122503)	378535.85	3856520.15	0.17052	(11012905)
378635.85	3856520.15	0.17244	(13011307)	378735.85	3856520.15	0.16708	(13011307)
378835.85	3856520.15	0.16937	(09101006)	378935.85	3856520.15	0.17362	(09101006)
379035.85	3856520.15	0.17127	(13112405)	379135.85	3856520.15	0.16937	(10121402)
379235.85	3856520.15	0.16928	(11021020)	379335.85	3856520.15	0.17018	(13110801)
379435.85	3856520.15	0.17061	(13122207)	379535.85	3856520.15	0.17061	(11103003)
379635.85	3856520.15	0.17050	(13031306)	379735.85	3856520.15	0.17003	(09110924)
379835.85	3856520.15	0.17079	(09031302)	379935.85	3856520.15	0.17100	(11122107)
380035.85	3856520.15	0.17129	(13121706)	380135.85	3856520.15	0.17003	(11012804)
380235.85	3856520.15	0.16936	(11012804)	380335.85	3856520.15	0.16840	(09020320)
380435.85	3856520.15	0.16649	(13110105)	380535.85	3856520.15	0.16523	(09110805)
380635.85	3856520.15	0.16328	(09112201)	380735.85	3856520.15	0.16149	(09121803)
380835.85	3856520.15	0.16052	(13012007)	380935.85	3856520.15	0.15811	(13021604)
381035.85	3856520.15	0.15662	(13022506)	381135.85	3856520.15	0.15426	(13022506)
381235.85	3856520.15	0.15436	(10113007)	381335.85	3856520.15	0.15277	(09122022)
381435.85	3856520.15	0.15241	(10012405)	381535.85	3856520.15	0.15112	(10012404)
381635.85	3856520.15	0.14945	(11120801)	381735.85	3856520.15	0.14740	(11120801)
381835.85	3856520.15	0.14608	(09121606)	381935.85	3856520.15	0.14329	(10013124)
382035.85	3856520.15	0.14148	(13020707)	382135.85	3856520.15	0.13826	(11112524)
382235.85	3856520.15	0.13615	(12011707)	382335.85	3856520.15	0.13283	(11020502)
382435.85	3856520.15	0.13113	(13120906)	382535.85	3856520.15	0.12858	(13120906)
382635.85	3856520.15	0.12540	(13011204)	382735.85	3856520.15	0.12288	(09011505)
382835.85	3856520.15	0.12043	(11011203)	382935.85	3856520.15	0.11800	(13010507)
373035.85	3856620.15	0.13849	(10081704)	373135.85	3856620.15	0.13472	(10112521)
373235.85	3856620.15	0.13770	(10112521)	373335.85	3856620.15	0.13992	(10112521)

373435.85	3856620.15	0.14192	(11020902)	373535.85	3856620.15	0.14487	(11020902)
373635.85	3856620.15	0.14683	(11020902)	373735.85	3856620.15	0.14882	(11111007)
373835.85	3856620.15	0.15130	(11111007)	373935.85	3856620.15	0.15229	(11111007)
374035.85	3856620.15	0.15450	(12020520)	374135.85	3856620.15	0.15683	(09112921)
374235.85	3856620.15	0.15989	(09112921)	374335.85	3856620.15	0.16130	(09112921)
374435.85	3856620.15	0.16612	(11043002)	374535.85	3856620.15	0.17096	(11043002)
374635.85	3856620.15	0.17344	(11043002)	374735.85	3856620.15	0.17369	(11043002)
374835.85	3856620.15	0.17640	(11010118)	374935.85	3856620.15	0.17983	(11010118)
375035.85	3856620.15	0.18047	(11010118)	375135.85	3856620.15	0.17904	(09111519)
375235.85	3856620.15	0.18044	(13120905)	375335.85	3856620.15	0.18525	(13120905)
375435.85	3856620.15	0.18691	(13120905)	375535.85	3856620.15	0.18828	(11120502)
375635.85	3856620.15	0.18939	(09010524)	375735.85	3856620.15	0.18893	(09010524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375835.85	3856620.15	0.18679	(10112519)	375935.85	3856620.15	0.18770	(10112519)
376035.85	3856620.15	0.18531	(10112519)	376135.85	3856620.15	0.18622	(11121404)
376235.85	3856620.15	0.18781	(11121404)	376335.85	3856620.15	0.18702	(11020907)
376435.85	3856620.15	0.18599	(13021707)	376535.85	3856620.15	0.18457	(13021707)
376635.85	3856620.15	0.18363	(11010705)	376735.85	3856620.15	0.18280	(09122406)
376835.85	3856620.15	0.18098	(09122406)	376935.85	3856620.15	0.17840	(10112504)
377035.85	3856620.15	0.17753	(11120804)	377135.85	3856620.15	0.17575	(11120804)
377235.85	3856620.15	0.17296	(11120804)	377335.85	3856620.15	0.16960	(11122419)
377435.85	3856620.15	0.16836	(11020703)	377535.85	3856620.15	0.16672	(11020703)
377635.85	3856620.15	0.16458	(11020703)	377735.85	3856620.15	0.16126	(11011304)
377835.85	3856620.15	0.16036	(11011304)	377935.85	3856620.15	0.16196	(13011205)
378035.85	3856620.15	0.16502	(13011205)	378135.85	3856620.15	0.16664	(10121407)
378235.85	3856620.15	0.16861	(10112707)	378335.85	3856620.15	0.17092	(09120102)
378435.85	3856620.15	0.17293	(11122503)	378535.85	3856620.15	0.17450	(11012905)
378635.85	3856620.15	0.17680	(13011307)	378735.85	3856620.15	0.17162	(13011307)
378835.85	3856620.15	0.17333	(09101006)	378935.85	3856620.15	0.17781	(09101006)
379035.85	3856620.15	0.17533	(13112405)	379135.85	3856620.15	0.17340	(10121402)
379235.85	3856620.15	0.17353	(11021020)	379335.85	3856620.15	0.17428	(13110801)
379435.85	3856620.15	0.17445	(10011605)	379535.85	3856620.15	0.17473	(11103003)
379635.85	3856620.15	0.17465	(13110905)	379735.85	3856620.15	0.17426	(09110924)
379835.85	3856620.15	0.17522	(11122107)	379935.85	3856620.15	0.17437	(11122107)
380035.85	3856620.15	0.17531	(13121706)	380135.85	3856620.15	0.17484	(11012804)
380235.85	3856620.15	0.17265	(13021102)	380335.85	3856620.15	0.17166	(09020320)
380435.85	3856620.15	0.17062	(13110105)	380535.85	3856620.15	0.16843	(09110805)
380635.85	3856620.15	0.16566	(09112201)	380735.85	3856620.15	0.16498	(09121803)
380835.85	3856620.15	0.16354	(13012007)	380935.85	3856620.15	0.16089	(13021604)

381035.85	3856620.15	0.15933	(13022506)	381135.85	3856620.15	0.15805	(10113007)
381235.85	3856620.15	0.15702	(10113007)	381335.85	3856620.15	0.15638	(10012405)
381435.85	3856620.15	0.15541	(10012404)	381535.85	3856620.15	0.15278	(11120801)
381635.85	3856620.15	0.15234	(11120801)	381735.85	3856620.15	0.15003	(09121606)
381835.85	3856620.15	0.14748	(09121606)	381935.85	3856620.15	0.14566	(13020707)
382035.85	3856620.15	0.14240	(11112524)	382135.85	3856620.15	0.14019	(12011707)
382235.85	3856620.15	0.13666	(11020502)	382335.85	3856620.15	0.13452	(13120906)
382435.85	3856620.15	0.13202	(13120906)	382535.85	3856620.15	0.12860	(13011204)
382635.85	3856620.15	0.12587	(09011505)	382735.85	3856620.15	0.12323	(11011203)
382835.85	3856620.15	0.12077	(13010507)	382935.85	3856620.15	0.11874	(13010507)
373035.85	3856720.15	0.13627	(10081704)	373135.85	3856720.15	0.13963	(10081704)
373235.85	3856720.15	0.14206	(10081704)	373335.85	3856720.15	0.13849	(10112521)
373435.85	3856720.15	0.14184	(10112521)	373535.85	3856720.15	0.14437	(10112521)
373635.85	3856720.15	0.14637	(11020902)	373735.85	3856720.15	0.14960	(11020902)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373835.85	3856720.15	0.15174	(11020902)	373935.85	3856720.15	0.15384	(11111007)
374035.85	3856720.15	0.15631	(11111007)	374135.85	3856720.15	0.15744	(11111007)
374235.85	3856720.15	0.15993	(12020520)	374335.85	3856720.15	0.16267	(09112921)
374435.85	3856720.15	0.16548	(09112921)	374535.85	3856720.15	0.16676	(11090603)
374635.85	3856720.15	0.17270	(11043002)	374735.85	3856720.15	0.17693	(11043002)
374835.85	3856720.15	0.17876	(11043002)	374935.85	3856720.15	0.17813	(11043002)
375035.85	3856720.15	0.18323	(11010118)	375135.85	3856720.15	0.18549	(11010118)
375235.85	3856720.15	0.18471	(11010118)	375335.85	3856720.15	0.18381	(09111519)
375435.85	3856720.15	0.18885	(13120905)	375535.85	3856720.15	0.19228	(13120905)
375635.85	3856720.15	0.19477	(11120502)	375735.85	3856720.15	0.19326	(11120502)
375835.85	3856720.15	0.19226	(09010524)	375935.85	3856720.15	0.19019	(10112519)
376035.85	3856720.15	0.19197	(10112519)	376135.85	3856720.15	0.19019	(10112519)
376235.85	3856720.15	0.19023	(11121404)	376335.85	3856720.15	0.19192	(11121404)
376435.85	3856720.15	0.19100	(11020907)	376535.85	3856720.15	0.18979	(13021707)
376635.85	3856720.15	0.18807	(13021707)	376735.85	3856720.15	0.18676	(11010705)
376835.85	3856720.15	0.18574	(09122406)	376935.85	3856720.15	0.18375	(09122406)
377035.85	3856720.15	0.18117	(11120804)	377135.85	3856720.15	0.18002	(11120804)
377235.85	3856720.15	0.17795	(11120804)	377335.85	3856720.15	0.17457	(11120804)
377435.85	3856720.15	0.17187	(11020703)	377535.85	3856720.15	0.17041	(11020703)
377635.85	3856720.15	0.16981	(11020703)	377735.85	3856720.15	0.16710	(11020703)
377835.85	3856720.15	0.16418	(11011304)	377935.85	3856720.15	0.16399	(09102103)
378035.85	3856720.15	0.16877	(13011205)	378135.85	3856720.15	0.17026	(10121407)
378235.85	3856720.15	0.17218	(10112707)	378335.85	3856720.15	0.17440	(09120102)
378435.85	3856720.15	0.17712	(11122503)	378535.85	3856720.15	0.17858	(11012905)

378635.85	3856720.15	0.18135	(13011307)	378735.85	3856720.15	0.17633	(13011307)
378835.85	3856720.15	0.17748	(09101006)	378935.85	3856720.15	0.18225	(09101006)
379035.85	3856720.15	0.17961	(13112405)	379135.85	3856720.15	0.17763	(10121402)
379235.85	3856720.15	0.17795	(11021020)	379335.85	3856720.15	0.17882	(13122207)
379435.85	3856720.15	0.17896	(10011605)	379535.85	3856720.15	0.17888	(11103003)
379635.85	3856720.15	0.17929	(13110905)	379735.85	3856720.15	0.17860	(09031302)
379835.85	3856720.15	0.18007	(11122107)	379935.85	3856720.15	0.17901	(13121706)
380035.85	3856720.15	0.17908	(13121706)	380135.85	3856720.15	0.17926	(11012804)
380235.85	3856720.15	0.17731	(09020320)	380335.85	3856720.15	0.17471	(10092604)
380435.85	3856720.15	0.17388	(09110805)	380535.85	3856720.15	0.17209	(09112201)
380635.85	3856720.15	0.16964	(09121803)	380735.85	3856720.15	0.16852	(13012007)
380835.85	3856720.15	0.16579	(13021604)	380935.85	3856720.15	0.16404	(13022506)
381035.85	3856720.15	0.16146	(13022506)	381135.85	3856720.15	0.16162	(10113007)
381235.85	3856720.15	0.15999	(09122022)	381335.85	3856720.15	0.15960	(10012405)
381435.85	3856720.15	0.15806	(10012404)	381535.85	3856720.15	0.15692	(11120801)
381635.85	3856720.15	0.15435	(12010501)	381735.85	3856720.15	0.15259	(09121606)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381835.85	3856720.15	0.14986	(13020707)	381935.85	3856720.15	0.14662	(11112524)
382035.85	3856720.15	0.14439	(12011707)	382135.85	3856720.15	0.14071	(11020502)
382235.85	3856720.15	0.13813	(13120906)	382335.85	3856720.15	0.13566	(13120906)
382435.85	3856720.15	0.13199	(13011204)	382535.85	3856720.15	0.12903	(09011505)
382635.85	3856720.15	0.12617	(11011203)	382735.85	3856720.15	0.12368	(13010507)
382835.85	3856720.15	0.12135	(13010507)	382935.85	3856720.15	0.11827	(13123104)
373035.85	3856820.15	0.13919	(09021821)	373135.85	3856820.15	0.13987	(09021821)
373235.85	3856820.15	0.13962	(09021821)	373335.85	3856820.15	0.14271	(10081704)
373435.85	3856820.15	0.14005	(10081704)	373535.85	3856820.15	0.14254	(10112521)
373635.85	3856820.15	0.14624	(10112521)	373735.85	3856820.15	0.14911	(10112521)
373835.85	3856820.15	0.15107	(11020902)	373935.85	3856820.15	0.15453	(11020902)
374035.85	3856820.15	0.15694	(11020902)	374135.85	3856820.15	0.15915	(11111007)
374235.85	3856820.15	0.16180	(11111007)	374335.85	3856820.15	0.16294	(11111007)
374435.85	3856820.15	0.16555	(12020520)	374535.85	3856820.15	0.16852	(09112921)
374635.85	3856820.15	0.17096	(09112921)	374735.85	3856820.15	0.17347	(11043002)
374835.85	3856820.15	0.17929	(11043002)	374935.85	3856820.15	0.18303	(11043002)
375035.85	3856820.15	0.18409	(11043002)	375135.85	3856820.15	0.18588	(11010118)
375235.85	3856820.15	0.18985	(11010118)	375335.85	3856820.15	0.19075	(11010118)
375435.85	3856820.15	0.18931	(09111519)	375535.85	3856820.15	0.19282	(13120905)
375635.85	3856820.15	0.19794	(13120905)	375735.85	3856820.15	0.19767	(13120905)
375835.85	3856820.15	0.19702	(11120502)	375935.85	3856820.15	0.19721	(09010524)
376035.85	3856820.15	0.19542	(09010524)	376135.85	3856820.15	0.19649	(10112519)

376235.85	3856820.15	0.19526	(10112519)	376335.85	3856820.15	0.19436	(11121404)
376435.85	3856820.15	0.19620	(11121404)	376535.85	3856820.15	0.19498	(11020907)
376635.85	3856820.15	0.19338	(13021707)	376735.85	3856820.15	0.19135	(13021707)
376835.85	3856820.15	0.18990	(11010705)	376935.85	3856820.15	0.18872	(09122406)
377035.85	3856820.15	0.18661	(09122406)	377135.85	3856820.15	0.18392	(11120804)
377235.85	3856820.15	0.18265	(11120804)	377335.85	3856820.15	0.18048	(11120804)
377435.85	3856820.15	0.17692	(11120804)	377535.85	3856820.15	0.17480	(11020703)
377635.85	3856820.15	0.17371	(11020703)	377735.85	3856820.15	0.17204	(11020703)
377835.85	3856820.15	0.16929	(11020703)	377935.85	3856820.15	0.16785	(09102103)
378035.85	3856820.15	0.17252	(13011205)	378135.85	3856820.15	0.17398	(10121407)
378235.85	3856820.15	0.17556	(10112707)	378335.85	3856820.15	0.17774	(09120102)
378435.85	3856820.15	0.18137	(11122503)	378535.85	3856820.15	0.18279	(11012905)
378635.85	3856820.15	0.18609	(13011307)	378735.85	3856820.15	0.18134	(13011307)
378835.85	3856820.15	0.18188	(09101006)	378935.85	3856820.15	0.18697	(09101006)
379035.85	3856820.15	0.18414	(13112405)	379135.85	3856820.15	0.18207	(10121402)
379235.85	3856820.15	0.18254	(11021020)	379335.85	3856820.15	0.18376	(13122207)
379435.85	3856820.15	0.18358	(10011605)	379535.85	3856820.15	0.18359	(13031306)
379635.85	3856820.15	0.18392	(13110905)	379735.85	3856820.15	0.18382	(09031302)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
379835.85	3856820.15	0.18482	(11122107)	379935.85	3856820.15	0.18445	(13121706)
380035.85	3856820.15	0.18296	(11012804)	380135.85	3856820.15	0.18325	(11012804)
380235.85	3856820.15	0.18191	(09020320)	380335.85	3856820.15	0.17993	(13110105)
380435.85	3856820.15	0.17807	(09110805)	380535.85	3856820.15	0.17518	(09112201)
380635.85	3856820.15	0.17369	(09121803)	380735.85	3856820.15	0.17189	(13012007)
380835.85	3856820.15	0.16879	(13021604)	380935.85	3856820.15	0.16697	(13022506)
381035.85	3856820.15	0.16579	(10113007)	381135.85	3856820.15	0.16456	(10113007)
381235.85	3856820.15	0.16423	(10012405)	381335.85	3856820.15	0.16320	(10012404)
381435.85	3856820.15	0.16115	(11120801)	381535.85	3856820.15	0.15924	(11120801)
381635.85	3856820.15	0.15757	(09121606)	381735.85	3856820.15	0.15417	(10013124)
381835.85	3856820.15	0.15165	(13020707)	381935.85	3856820.15	0.14874	(12011707)
382035.85	3856820.15	0.14494	(11020502)	382135.85	3856820.15	0.14195	(13120906)
382235.85	3856820.15	0.13953	(13120906)	382335.85	3856820.15	0.13559	(13011204)
382435.85	3856820.15	0.13238	(09011505)	382535.85	3856820.15	0.12929	(11011203)
382635.85	3856820.15	0.12672	(13010507)	382735.85	3856820.15	0.12407	(13010507)
382835.85	3856820.15	0.12082	(13123104)	382935.85	3856820.15	0.11824	(13013005)
373035.85	3856920.15	0.13831	(09021821)	373135.85	3856920.15	0.14101	(09021821)
373235.85	3856920.15	0.14293	(09021821)	373335.85	3856920.15	0.14400	(09021821)
373435.85	3856920.15	0.13922	(09021821)	373535.85	3856920.15	0.14107	(10081704)
373635.85	3856920.15	0.14439	(10081704)	373735.85	3856920.15	0.14692	(10081704)

373835.85	3856920.15	0.15082	(10112521)	373935.85	3856920.15	0.15400	(10112521)
374035.85	3856920.15	0.15623	(10112521)	374135.85	3856920.15	0.15983	(11020902)
374235.85	3856920.15	0.16249	(11020902)	374335.85	3856920.15	0.16482	(11111007)
374435.85	3856920.15	0.16745	(11111007)	374535.85	3856920.15	0.16859	(12020520)
374635.85	3856920.15	0.17109	(12020520)	374735.85	3856920.15	0.17449	(09112921)
374835.85	3856920.15	0.17654	(09112921)	374935.85	3856920.15	0.18073	(11043002)
375035.85	3856920.15	0.18631	(11043002)	375135.85	3856920.15	0.18927	(11043002)
375235.85	3856920.15	0.18927	(11043002)	375335.85	3856920.15	0.19373	(11010118)
375435.85	3856920.15	0.19647	(11010118)	375535.85	3856920.15	0.19646	(11010118)
375635.85	3856920.15	0.19602	(13120905)	375735.85	3856920.15	0.19941	(13120905)
375835.85	3856920.15	0.20130	(13120905)	375935.85	3856920.15	0.20309	(11120502)
376035.85	3856920.15	0.20233	(09010524)	376135.85	3856920.15	0.20113	(09010524)
376235.85	3856920.15	0.20130	(10112519)	376335.85	3856920.15	0.20046	(10112519)
376435.85	3856920.15	0.19861	(11121404)	376535.85	3856920.15	0.20041	(11121404)
376635.85	3856920.15	0.19860	(11020907)	376735.85	3856920.15	0.19679	(13021707)
376835.85	3856920.15	0.19481	(13021707)	376935.85	3856920.15	0.19312	(11010705)
377035.85	3856920.15	0.19189	(09122406)	377135.85	3856920.15	0.18969	(09122406)
377235.85	3856920.15	0.18739	(11120804)	377335.85	3856920.15	0.18579	(11120804)
377435.85	3856920.15	0.18349	(11120804)	377535.85	3856920.15	0.18004	(11120804)
377635.85	3856920.15	0.17746	(11020703)	377735.85	3856920.15	0.17646	(11020703)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377835.85	3856920.15	0.17469	(11020703)	377935.85	3856920.15	0.17188	(09102103)
378035.85	3856920.15	0.17555	(13011205)	378135.85	3856920.15	0.17726	(10121407)
378235.85	3856920.15	0.17930	(09101003)	378335.85	3856920.15	0.18140	(10112707)
378435.85	3856920.15	0.18572	(11122503)	378535.85	3856920.15	0.18711	(11012905)
378635.85	3856920.15	0.19108	(13011307)	378735.85	3856920.15	0.18673	(13011307)
378835.85	3856920.15	0.18657	(09101006)	378935.85	3856920.15	0.19200	(09101006)
379035.85	3856920.15	0.18898	(13112405)	379135.85	3856920.15	0.18680	(10121402)
379235.85	3856920.15	0.18736	(11021020)	379335.85	3856920.15	0.18888	(13122207)
379435.85	3856920.15	0.18833	(10011605)	379535.85	3856920.15	0.18872	(13031306)
379635.85	3856920.15	0.18858	(13110905)	379735.85	3856920.15	0.18897	(09031302)
379835.85	3856920.15	0.18943	(11122107)	379935.85	3856920.15	0.18966	(13121706)
380035.85	3856920.15	0.18888	(11012804)	380135.85	3856920.15	0.18693	(13021102)
380235.85	3856920.15	0.18586	(09020320)	380335.85	3856920.15	0.18447	(13110105)
380435.85	3856920.15	0.18179	(09112201)	380535.85	3856920.15	0.17877	(09121803)
380635.85	3856920.15	0.17749	(13012007)	380735.85	3856920.15	0.17441	(13012007)
380835.85	3856920.15	0.17226	(13022506)	380935.85	3856920.15	0.16964	(10113007)
381035.85	3856920.15	0.16970	(10113007)	381135.85	3856920.15	0.16833	(10012405)
381235.85	3856920.15	0.16777	(10012404)	381335.85	3856920.15	0.16571	(10012404)

381435.85	3856920.15	0.16498	(11120801)	381535.85	3856920.15	0.16242	(09121606)
381635.85	3856920.15	0.15930	(10013124)	381735.85	3856920.15	0.15691	(13020707)
381835.85	3856920.15	0.15326	(12011707)	381935.85	3856920.15	0.14945	(12011707)
382035.85	3856920.15	0.14602	(13120906)	382135.85	3856920.15	0.14365	(13120906)
382235.85	3856920.15	0.13943	(13011204)	382335.85	3856920.15	0.13594	(09011505)
382435.85	3856920.15	0.13259	(11011203)	382535.85	3856920.15	0.12992	(13010507)
382635.85	3856920.15	0.12693	(13010507)	382735.85	3856920.15	0.12348	(13123104)
382835.85	3856920.15	0.12074	(13013005)	382935.85	3856920.15	0.11814	(10112502)
373035.85	3857020.15	0.13619	(13030505)	373135.85	3857020.15	0.13749	(09021821)
373235.85	3857020.15	0.14117	(09021821)	373335.85	3857020.15	0.14422	(09021821)
373435.85	3857020.15	0.14656	(09021821)	373535.85	3857020.15	0.14339	(09021821)
373635.85	3857020.15	0.14444	(09021821)	373735.85	3857020.15	0.14507	(10081704)
373835.85	3857020.15	0.14875	(10081704)	373935.85	3857020.15	0.15173	(10081704)
374035.85	3857020.15	0.15558	(10112521)	374135.85	3857020.15	0.15921	(10112521)
374235.85	3857020.15	0.16180	(10112521)	374335.85	3857020.15	0.16546	(11020902)
374435.85	3857020.15	0.16819	(11020902)	374535.85	3857020.15	0.17041	(11111007)
374635.85	3857020.15	0.17299	(11111007)	374735.85	3857020.15	0.17441	(12020520)
374835.85	3857020.15	0.17685	(12020520)	374935.85	3857020.15	0.18047	(09112921)
375035.85	3857020.15	0.18241	(09112921)	375135.85	3857020.15	0.18849	(11043002)
375235.85	3857020.15	0.19348	(11043002)	375335.85	3857020.15	0.19562	(11043002)
375435.85	3857020.15	0.19689	(11010118)	375535.85	3857020.15	0.20149	(11010118)
375635.85	3857020.15	0.20179	(11010118)	375735.85	3857020.15	0.20061	(09111519)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375835.85	3857020.15	0.20434	(13120905)	375935.85	3857020.15	0.20866	(13120905)
376035.85	3857020.15	0.20734	(11120502)	376135.85	3857020.15	0.20710	(11120502)
376235.85	3857020.15	0.20700	(09010524)	376335.85	3857020.15	0.20611	(10112519)
376435.85	3857020.15	0.20573	(10112519)	376535.85	3857020.15	0.20295	(11121404)
376635.85	3857020.15	0.20426	(11121404)	376735.85	3857020.15	0.20218	(11020907)
376835.85	3857020.15	0.20064	(13021707)	376935.85	3857020.15	0.19846	(13021707)
377035.85	3857020.15	0.19661	(11010705)	377135.85	3857020.15	0.19535	(09122406)
377235.85	3857020.15	0.19312	(09122406)	377335.85	3857020.15	0.19052	(11120804)
377435.85	3857020.15	0.18904	(11120804)	377535.85	3857020.15	0.18701	(11120804)
377635.85	3857020.15	0.18267	(11120804)	377735.85	3857020.15	0.18128	(11020703)
377835.85	3857020.15	0.17968	(11020703)	377935.85	3857020.15	0.17788	(11020703)
378035.85	3857020.15	0.17769	(13011205)	378135.85	3857020.15	0.18203	(13011205)
378235.85	3857020.15	0.18392	(10121407)	378335.85	3857020.15	0.18668	(10112707)
378435.85	3857020.15	0.19013	(11122503)	378535.85	3857020.15	0.19209	(09112005)
378635.85	3857020.15	0.19634	(13011307)	378735.85	3857020.15	0.19253	(13011307)
378835.85	3857020.15	0.19159	(09101006)	378935.85	3857020.15	0.19739	(09101006)

379035.85	3857020.15	0.19418	(13112405)	379135.85	3857020.15	0.19184	(10121402)
379235.85	3857020.15	0.19249	(11021020)	379335.85	3857020.15	0.19424	(13122207)
379435.85	3857020.15	0.19336	(11103003)	379535.85	3857020.15	0.19393	(13031306)
379635.85	3857020.15	0.19323	(13110905)	379735.85	3857020.15	0.19414	(11122107)
379835.85	3857020.15	0.19391	(11122107)	379935.85	3857020.15	0.19465	(13121706)
380035.85	3857020.15	0.19446	(11012804)	380135.85	3857020.15	0.19234	(09020320)
380235.85	3857020.15	0.18983	(13110105)	380335.85	3857020.15	0.18876	(09110805)
380435.85	3857020.15	0.18593	(09112201)	380535.85	3857020.15	0.18358	(09121803)
380635.85	3857020.15	0.18134	(13012007)	380735.85	3857020.15	0.17770	(13021604)
380835.85	3857020.15	0.17557	(13022506)	380935.85	3857020.15	0.17443	(10113007)
381035.85	3857020.15	0.17304	(10113007)	381135.85	3857020.15	0.17306	(10012405)
381235.85	3857020.15	0.17187	(10012404)	381335.85	3857020.15	0.17032	(11120801)
381435.85	3857020.15	0.16753	(12010501)	381535.85	3857020.15	0.16517	(09121606)
381635.85	3857020.15	0.16228	(13020707)	381735.85	3857020.15	0.15802	(11112524)
381835.85	3857020.15	0.15470	(12011707)	381935.85	3857020.15	0.15051	(10111223)
382035.85	3857020.15	0.14804	(13120906)	382135.85	3857020.15	0.14353	(13011204)
382235.85	3857020.15	0.13973	(09011505)	382335.85	3857020.15	0.13608	(11011203)
382435.85	3857020.15	0.13331	(13010507)	382535.85	3857020.15	0.12992	(13010507)
382635.85	3857020.15	0.12630	(13013005)	382735.85	3857020.15	0.12333	(10112502)
382835.85	3857020.15	0.12056	(10112502)	382935.85	3857020.15	0.11792	(11012603)
373035.85	3857120.15	0.13616	(13030505)	373135.85	3857120.15	0.13862	(13030505)
373235.85	3857120.15	0.14036	(13030505)	373335.85	3857120.15	0.14145	(13030505)
373435.85	3857120.15	0.14391	(09021821)	373535.85	3857120.15	0.14742	(09021821)
373635.85	3857120.15	0.14599	(09021821)	373735.85	3857120.15	0.14815	(09021821)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373835.85	3857120.15	0.14970	(09021821)	373935.85	3857120.15	0.15053	(09021821)
374035.85	3857120.15	0.15333	(10081704)	374135.85	3857120.15	0.15678	(10081704)
374235.85	3857120.15	0.16065	(10112521)	374335.85	3857120.15	0.16475	(10112521)
374435.85	3857120.15	0.16764	(10112521)	374535.85	3857120.15	0.17096	(11020902)
374635.85	3857120.15	0.17370	(11020902)	374735.85	3857120.15	0.17605	(11111007)
374835.85	3857120.15	0.17878	(11111007)	374935.85	3857120.15	0.18048	(12020520)
375035.85	3857120.15	0.18316	(09112921)	375135.85	3857120.15	0.18694	(09112921)
375235.85	3857120.15	0.18937	(11043002)	375335.85	3857120.15	0.19624	(11043002)
375435.85	3857120.15	0.20063	(11043002)	375535.85	3857120.15	0.20117	(11043002)
375635.85	3857120.15	0.20492	(11010118)	375735.85	3857120.15	0.20790	(11010118)
375835.85	3857120.15	0.20678	(11010118)	375935.85	3857120.15	0.20701	(13120905)
376035.85	3857120.15	0.21132	(13120905)	376135.85	3857120.15	0.21196	(13120905)
376235.85	3857120.15	0.21314	(11120502)	376335.85	3857120.15	0.21271	(09010524)
376435.85	3857120.15	0.21088	(10112519)	376535.85	3857120.15	0.21099	(10112519)

376635.85	3857120.15	0.20737	(11121404)	376735.85	3857120.15	0.20845	(11121404)
376835.85	3857120.15	0.20695	(11121404)	376935.85	3857120.15	0.20474	(13021707)
377035.85	3857120.15	0.20273	(13021707)	377135.85	3857120.15	0.20050	(11010705)
377235.85	3857120.15	0.19900	(09122406)	377335.85	3857120.15	0.19644	(09122406)
377435.85	3857120.15	0.19370	(11120804)	377535.85	3857120.15	0.19225	(11120804)
377635.85	3857120.15	0.18979	(11120804)	377735.85	3857120.15	0.18569	(11120804)
377835.85	3857120.15	0.18384	(11020703)	377935.85	3857120.15	0.18295	(11020703)
378035.85	3857120.15	0.18095	(11020703)	378135.85	3857120.15	0.18686	(13011205)
378235.85	3857120.15	0.18939	(10121407)	378335.85	3857120.15	0.19208	(10112707)
378435.85	3857120.15	0.19540	(09120102)	378535.85	3857120.15	0.19755	(09112005)
378635.85	3857120.15	0.20193	(13011307)	378735.85	3857120.15	0.19875	(13011307)
378835.85	3857120.15	0.19700	(09101006)	378935.85	3857120.15	0.20321	(09101006)
379035.85	3857120.15	0.19980	(13112405)	379135.85	3857120.15	0.19731	(10121402)
379235.85	3857120.15	0.19812	(13110801)	379335.85	3857120.15	0.19993	(13122207)
379435.85	3857120.15	0.19931	(11103003)	379535.85	3857120.15	0.19924	(13031306)
379635.85	3857120.15	0.19885	(09110924)	379735.85	3857120.15	0.20042	(11122107)
379835.85	3857120.15	0.19962	(13121706)	379935.85	3857120.15	0.19944	(13121706)
380035.85	3857120.15	0.19970	(11012804)	380135.85	3857120.15	0.19801	(09020320)
380235.85	3857120.15	0.19595	(13110105)	380335.85	3857120.15	0.19327	(09110805)
380435.85	3857120.15	0.18920	(09121803)	380535.85	3857120.15	0.18779	(13012007)
380635.85	3857120.15	0.18426	(13012007)	380735.85	3857120.15	0.18157	(13022506)
380835.85	3857120.15	0.17898	(10113007)	380935.85	3857120.15	0.17885	(10113007)
381035.85	3857120.15	0.17792	(10012405)	381135.85	3857120.15	0.17744	(10012404)
381235.85	3857120.15	0.17522	(11120801)	381335.85	3857120.15	0.17361	(11120801)
381435.85	3857120.15	0.17143	(09121606)	381535.85	3857120.15	0.16777	(13020707)
381635.85	3857120.15	0.16362	(11112524)	381735.85	3857120.15	0.16024	(12011707)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381835.85	3857120.15	0.15537	(10111223)	381935.85	3857120.15	0.15272	(13120906)
382035.85	3857120.15	0.14789	(13011204)	382135.85	3857120.15	0.14379	(09011505)
382235.85	3857120.15	0.13981	(11011203)	382335.85	3857120.15	0.13686	(13010507)
382435.85	3857120.15	0.13308	(13010507)	382535.85	3857120.15	0.12939	(13013005)
382635.85	3857120.15	0.12622	(10112502)	382735.85	3857120.15	0.12318	(11012603)
382835.85	3857120.15	0.12031	(10030504)	382935.85	3857120.15	0.11766	(10030504)
373035.85	3857220.15	0.13535	(13122903)	373135.85	3857220.15	0.13768	(13122903)
373235.85	3857220.15	0.13948	(13122903)	373335.85	3857220.15	0.14183	(13030505)
373435.85	3857220.15	0.14418	(13030505)	373535.85	3857220.15	0.14591	(13030505)
373635.85	3857220.15	0.14695	(13030505)	373735.85	3857220.15	0.15069	(09021821)
373835.85	3857220.15	0.15023	(09021821)	373935.85	3857220.15	0.15301	(09021821)
374035.85	3857220.15	0.15510	(09021821)	374135.85	3857220.15	0.15650	(09021821)

374235.85	3857220.15	0.15816	(10081704)	374335.85	3857220.15	0.16215	(10081704)
374435.85	3857220.15	0.16602	(10112521)	374535.85	3857220.15	0.17017	(10112521)
374635.85	3857220.15	0.17317	(10112521)	374735.85	3857220.15	0.17640	(11020902)
374835.85	3857220.15	0.17953	(11020902)	374935.85	3857220.15	0.18205	(11111007)
375035.85	3857220.15	0.18482	(11111007)	375135.85	3857220.15	0.18678	(12020520)
375235.85	3857220.15	0.18981	(09112921)	375335.85	3857220.15	0.19336	(09112921)
375435.85	3857220.15	0.19733	(11043002)	375535.85	3857220.15	0.20360	(11043002)
375635.85	3857220.15	0.20705	(11043002)	375735.85	3857220.15	0.20721	(11010118)
375835.85	3857220.15	0.21208	(11010118)	375935.85	3857220.15	0.21222	(11010118)
376035.85	3857220.15	0.21030	(09111519)	376135.85	3857220.15	0.21576	(13120905)
376235.85	3857220.15	0.21830	(13120905)	376335.85	3857220.15	0.21892	(11120502)
376435.85	3857220.15	0.21845	(09010524)	376535.85	3857220.15	0.21568	(09010524)
376635.85	3857220.15	0.21626	(10112519)	376735.85	3857220.15	0.21227	(10112519)
376835.85	3857220.15	0.21325	(11121404)	376935.85	3857220.15	0.21123	(11121404)
377035.85	3857220.15	0.20917	(11020907)	377135.85	3857220.15	0.20662	(13021707)
377235.85	3857220.15	0.20417	(11010705)	377335.85	3857220.15	0.20270	(09122406)
377435.85	3857220.15	0.19981	(09122406)	377535.85	3857220.15	0.19748	(11120804)
377635.85	3857220.15	0.19590	(11120804)	377735.85	3857220.15	0.19325	(11120804)
377835.85	3857220.15	0.18913	(11020703)	377935.85	3857220.15	0.18827	(11020703)
378035.85	3857220.15	0.18711	(11020703)	378135.85	3857220.15	0.19147	(13011205)
378235.85	3857220.15	0.19448	(10121407)	378335.85	3857220.15	0.19741	(10112707)
378435.85	3857220.15	0.20096	(09120102)	378535.85	3857220.15	0.20321	(09112005)
378635.85	3857220.15	0.20778	(13011307)	378735.85	3857220.15	0.20546	(13011307)
378835.85	3857220.15	0.20284	(09101006)	378935.85	3857220.15	0.20954	(09101006)
379035.85	3857220.15	0.20596	(13112405)	379135.85	3857220.15	0.20347	(11040323)
379235.85	3857220.15	0.20460	(13110801)	379335.85	3857220.15	0.20597	(13122207)
379435.85	3857220.15	0.20551	(11103003)	379535.85	3857220.15	0.20548	(11122922)
379635.85	3857220.15	0.20505	(09031302)	379735.85	3857220.15	0.20667	(11122107)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
379835.85	3857220.15	0.20641	(13121706)	379935.85	3857220.15	0.20553	(11012804)
380035.85	3857220.15	0.20453	(11012804)	380135.85	3857220.15	0.20304	(09020320)
380235.85	3857220.15	0.20117	(13110105)	380335.85	3857220.15	0.19811	(09112201)
380435.85	3857220.15	0.19494	(09121803)	380535.85	3857220.15	0.19217	(13012007)
380635.85	3857220.15	0.18781	(13021604)	380735.85	3857220.15	0.18526	(13022506)
380835.85	3857220.15	0.18426	(10113007)	380935.85	3857220.15	0.18290	(09122022)
381035.85	3857220.15	0.18315	(10012405)	381135.85	3857220.15	0.18169	(10012404)
381235.85	3857220.15	0.18041	(11120801)	381335.85	3857220.15	0.17757	(09121606)
381435.85	3857220.15	0.17362	(10013124)	381535.85	3857220.15	0.16996	(13020707)
381635.85	3857220.15	0.16611	(12011707)	381735.85	3857220.15	0.16066	(11020502)

381835.85	3857220.15	0.15776	(13120906)	381935.85	3857220.15	0.15257	(13011204)
382035.85	3857220.15	0.14810	(09011505)	382135.85	3857220.15	0.14377	(11011203)
382235.85	3857220.15	0.14061	(13010507)	382335.85	3857220.15	0.13639	(13010507)
382435.85	3857220.15	0.13261	(13013005)	382535.85	3857220.15	0.12921	(10112502)
382635.85	3857220.15	0.12597	(11012603)	382735.85	3857220.15	0.12294	(10030504)
382835.85	3857220.15	0.12005	(09122601)	382935.85	3857220.15	0.11732	(11010506)
373035.85	3857320.15	0.13335	(11050102)	373135.85	3857320.15	0.13519	(11050102)
373235.85	3857320.15	0.13811	(13122903)	373335.85	3857320.15	0.14096	(13122903)
373435.85	3857320.15	0.14324	(13122903)	373535.85	3857320.15	0.14509	(13122903)
373635.85	3857320.15	0.14764	(13030505)	373735.85	3857320.15	0.15013	(13030505)
373835.85	3857320.15	0.14821	(13030505)	373935.85	3857320.15	0.15388	(09021821)
374035.85	3857320.15	0.15459	(09021821)	374135.85	3857320.15	0.15806	(09021821)
374235.85	3857320.15	0.16083	(09021821)	374335.85	3857320.15	0.16281	(09021821)
374435.85	3857320.15	0.16386	(09021821)	374535.85	3857320.15	0.16745	(10081704)
374635.85	3857320.15	0.17097	(10112521)	374735.85	3857320.15	0.17547	(10112521)
374835.85	3857320.15	0.17889	(10112521)	374935.85	3857320.15	0.18219	(11020902)
375035.85	3857320.15	0.18544	(11020902)	375135.85	3857320.15	0.18809	(11111007)
375235.85	3857320.15	0.19095	(11111007)	375335.85	3857320.15	0.19311	(12020520)
375435.85	3857320.15	0.19650	(09112921)	375535.85	3857320.15	0.19954	(09112921)
375635.85	3857320.15	0.20534	(11043002)	375735.85	3857320.15	0.21039	(11043002)
375835.85	3857320.15	0.21175	(11043002)	375935.85	3857320.15	0.21396	(11010118)
376035.85	3857320.15	0.21745	(11010118)	376135.85	3857320.15	0.21703	(11010118)
376235.85	3857320.15	0.21923	(13120905)	376335.85	3857320.15	0.22339	(13120905)
376435.85	3857320.15	0.22403	(11120502)	376535.85	3857320.15	0.22330	(09010524)
376635.85	3857320.15	0.22154	(09010524)	376735.85	3857320.15	0.22021	(10112519)
376835.85	3857320.15	0.21719	(10112519)	376935.85	3857320.15	0.21703	(11121404)
377035.85	3857320.15	0.21562	(11121404)	377135.85	3857320.15	0.21357	(11020907)
377235.85	3857320.15	0.21103	(13021707)	377335.85	3857320.15	0.20862	(11010705)
377435.85	3857320.15	0.20714	(09122406)	377535.85	3857320.15	0.20463	(09122406)
377635.85	3857320.15	0.20189	(11120804)	377735.85	3857320.15	0.20010	(11120804)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377835.85	3857320.15	0.19749	(11120804)	377935.85	3857320.15	0.19360	(11020703)
378035.85	3857320.15	0.19285	(11020703)	378135.85	3857320.15	0.19534	(13011205)
378235.85	3857320.15	0.19904	(10121407)	378335.85	3857320.15	0.20256	(10112707)
378435.85	3857320.15	0.20648	(09120102)	378535.85	3857320.15	0.20978	(11122503)
378635.85	3857320.15	0.21404	(13011307)	378735.85	3857320.15	0.21265	(13011307)
378835.85	3857320.15	0.20911	(09101006)	378935.85	3857320.15	0.21614	(09101006)
379035.85	3857320.15	0.21235	(13112405)	379135.85	3857320.15	0.21003	(11040323)
379235.85	3857320.15	0.21139	(13110801)	379335.85	3857320.15	0.21228	(13122207)

379435.85	3857320.15	0.21193	(11103003)	379535.85	3857320.15	0.21218	(11122922)
379635.85	3857320.15	0.21214	(09031302)	379735.85	3857320.15	0.21295	(11122107)
379835.85	3857320.15	0.21313	(13121706)	379935.85	3857320.15	0.21274	(11012804)
380035.85	3857320.15	0.21066	(09020320)	380135.85	3857320.15	0.20840	(13110105)
380235.85	3857320.15	0.20671	(09110805)	380335.85	3857320.15	0.20221	(09112201)
380435.85	3857320.15	0.19963	(13012007)	380535.85	3857320.15	0.19549	(13012007)
380635.85	3857320.15	0.19210	(13022506)	380735.85	3857320.15	0.18945	(10113007)
380835.85	3857320.15	0.18928	(10113007)	380935.85	3857320.15	0.18891	(10012405)
381035.85	3857320.15	0.18848	(10012404)	381135.85	3857320.15	0.18679	(11120801)
381235.85	3857320.15	0.18380	(12010501)	381335.85	3857320.15	0.18054	(09121606)
381435.85	3857320.15	0.17698	(13020707)	381535.85	3857320.15	0.17236	(12011707)
381635.85	3857320.15	0.16668	(11020502)	381735.85	3857320.15	0.16317	(13120906)
381835.85	3857320.15	0.15760	(13011204)	381935.85	3857320.15	0.15272	(09011505)
382035.85	3857320.15	0.14797	(11011203)	382135.85	3857320.15	0.14456	(13010507)
382235.85	3857320.15	0.13989	(13010507)	382335.85	3857320.15	0.13593	(13013005)
382435.85	3857320.15	0.13230	(10112502)	382535.85	3857320.15	0.12885	(11012603)
382635.85	3857320.15	0.12563	(10030504)	382735.85	3857320.15	0.12258	(09122601)
382835.85	3857320.15	0.11972	(11010506)	382935.85	3857320.15	0.11701	(13121405)
373035.85	3857420.15	0.12937	(09021424)	373135.85	3857420.15	0.13282	(11050102)
373235.85	3857420.15	0.13578	(11050102)	373335.85	3857420.15	0.13836	(11050102)
373435.85	3857420.15	0.14041	(11050102)	373535.85	3857420.15	0.14302	(13122903)
373635.85	3857420.15	0.14629	(13122903)	373735.85	3857420.15	0.14930	(13122903)
373835.85	3857420.15	0.15125	(13122903)	373935.85	3857420.15	0.15430	(13030505)
374035.85	3857420.15	0.15375	(13030505)	374135.85	3857420.15	0.15540	(13030505)
374235.85	3857420.15	0.15916	(09021821)	374335.85	3857420.15	0.16316	(09021821)
374435.85	3857420.15	0.16653	(09021821)	374535.85	3857420.15	0.16887	(09021821)
374635.85	3857420.15	0.17017	(09021821)	374735.85	3857420.15	0.17244	(10081704)
374835.85	3857420.15	0.17612	(10081704)	374935.85	3857420.15	0.18095	(10112521)
375035.85	3857420.15	0.18461	(10112521)	375135.85	3857420.15	0.18796	(11020902)
375235.85	3857420.15	0.19142	(11020902)	375335.85	3857420.15	0.19431	(11111007)
375435.85	3857420.15	0.19719	(11111007)	375535.85	3857420.15	0.19932	(12020520)
375635.85	3857420.15	0.20281	(09112921)	375735.85	3857420.15	0.20515	(09112921)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375835.85	3857420.15	0.21183	(11043002)	375935.85	3857420.15	0.21596	(11043002)
376035.85	3857420.15	0.21678	(11043002)	376135.85	3857420.15	0.22215	(11010118)
376235.85	3857420.15	0.22381	(11010118)	376335.85	3857420.15	0.22161	(09111519)
376435.85	3857420.15	0.22762	(13120905)	376535.85	3857420.15	0.22822	(13120905)
376635.85	3857420.15	0.22842	(11120502)	376735.85	3857420.15	0.22661	(09010524)
376835.85	3857420.15	0.22508	(10112519)	376935.85	3857420.15	0.22277	(10112519)

377035.85	3857420.15	0.22239	(11121404)	377135.85	3857420.15	0.22135	(11121404)
377235.85	3857420.15	0.21884	(11020907)	377335.85	3857420.15	0.21651	(13021707)
377435.85	3857420.15	0.21393	(09122406)	377535.85	3857420.15	0.21232	(09122406)
377635.85	3857420.15	0.20972	(09122406)	377735.85	3857420.15	0.20692	(11120804)
377835.85	3857420.15	0.20523	(11120804)	377935.85	3857420.15	0.20242	(11120804)
378035.85	3857420.15	0.19880	(11020703)	378135.85	3857420.15	0.19836	(13011205)
378235.85	3857420.15	0.20464	(13011205)	378335.85	3857420.15	0.20785	(09101003)
378435.85	3857420.15	0.21218	(09120102)	378535.85	3857420.15	0.21684	(11122503)
378635.85	3857420.15	0.22053	(13011307)	378735.85	3857420.15	0.22037	(13011307)
378835.85	3857420.15	0.21588	(09101006)	378935.85	3857420.15	0.22344	(09101006)
379035.85	3857420.15	0.21929	(13112405)	379135.85	3857420.15	0.21704	(11040323)
379235.85	3857420.15	0.21851	(13110801)	379335.85	3857420.15	0.21890	(13122207)
379435.85	3857420.15	0.21871	(10121204)	379535.85	3857420.15	0.21904	(13050304)
379635.85	3857420.15	0.21927	(09031302)	379735.85	3857420.15	0.21923	(11122107)
379835.85	3857420.15	0.21974	(13121706)	379935.85	3857420.15	0.21974	(11012804)
380035.85	3857420.15	0.21789	(09020320)	380135.85	3857420.15	0.21570	(13110105)
380235.85	3857420.15	0.21207	(09112201)	380335.85	3857420.15	0.20813	(09121803)
380435.85	3857420.15	0.20468	(13012007)	380535.85	3857420.15	0.19935	(13021604)
380635.85	3857420.15	0.19631	(13022506)	380735.85	3857420.15	0.19543	(10113007)
380835.85	3857420.15	0.19433	(09122022)	380935.85	3857420.15	0.19478	(10012405)
381035.85	3857420.15	0.19284	(10012404)	381135.85	3857420.15	0.19150	(11120801)
381235.85	3857420.15	0.18854	(09121606)	381335.85	3857420.15	0.18426	(13020707)
381435.85	3857420.15	0.17898	(12011707)	381535.85	3857420.15	0.17314	(11020502)
381635.85	3857420.15	0.16904	(13120906)	381735.85	3857420.15	0.16303	(13011204)
381835.85	3857420.15	0.15769	(09011505)	381935.85	3857420.15	0.15249	(13010507)
382035.85	3857420.15	0.14874	(13010507)	382135.85	3857420.15	0.14360	(13123104)
382235.85	3857420.15	0.13940	(13013005)	382335.85	3857420.15	0.13549	(10112502)
382435.85	3857420.15	0.13180	(11012603)	382535.85	3857420.15	0.12837	(10030504)
382635.85	3857420.15	0.12515	(09122601)	382735.85	3857420.15	0.12214	(11010506)
382835.85	3857420.15	0.11930	(13121405)	382935.85	3857420.15	0.11662	(11012607)
373035.85	3857520.15	0.12832	(12010804)	373135.85	3857520.15	0.13009	(10040720)
373235.85	3857520.15	0.13229	(10040720)	373335.85	3857520.15	0.13469	(09021424)
373435.85	3857520.15	0.13710	(11050102)	373535.85	3857520.15	0.14025	(11050102)
373635.85	3857520.15	0.14387	(11050102)	373735.85	3857520.15	0.14697	(11050102)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373835.85	3857520.15	0.15019	(13122903)	373935.85	3857520.15	0.15117	(13122903)
374035.85	3857520.15	0.15337	(13122903)	374135.85	3857520.15	0.15605	(13030505)
374235.85	3857520.15	0.15905	(13030505)	374335.85	3857520.15	0.16148	(13030505)
374435.85	3857520.15	0.16360	(09021821)	374535.85	3857520.15	0.16810	(09021821)

374635.85	3857520.15	0.17171	(09021821)	374735.85	3857520.15	0.17460	(09021821)
374835.85	3857520.15	0.17654	(09021821)	374935.85	3857520.15	0.17740	(10081704)
375035.85	3857520.15	0.18143	(10081704)	375135.85	3857520.15	0.18623	(10112521)
375235.85	3857520.15	0.19036	(10112521)	375335.85	3857520.15	0.19377	(11020902)
375435.85	3857520.15	0.19760	(11020902)	375535.85	3857520.15	0.20053	(11111007)
375635.85	3857520.15	0.20323	(11111007)	375735.85	3857520.15	0.20546	(12020520)
375835.85	3857520.15	0.20909	(09112921)	375935.85	3857520.15	0.21223	(11043002)
376035.85	3857520.15	0.21947	(11043002)	376135.85	3857520.15	0.22253	(11043002)
376235.85	3857520.15	0.22515	(11010118)	376335.85	3857520.15	0.22878	(11010118)
376435.85	3857520.15	0.22797	(11010118)	376535.85	3857520.15	0.23097	(13120905)
376635.85	3857520.15	0.23394	(13120905)	376735.85	3857520.15	0.23435	(11120502)
376835.85	3857520.15	0.23320	(09010524)	376935.85	3857520.15	0.23120	(10112519)
377035.85	3857520.15	0.22919	(10112519)	377135.85	3857520.15	0.22855	(11121404)
377235.85	3857520.15	0.22755	(11121404)	377335.85	3857520.15	0.22502	(11020907)
377435.85	3857520.15	0.22234	(13021707)	377535.85	3857520.15	0.21953	(09122406)
377635.85	3857520.15	0.21791	(09122406)	377735.85	3857520.15	0.21532	(09122406)
377835.85	3857520.15	0.21255	(11120804)	377935.85	3857520.15	0.21085	(11120804)
378035.85	3857520.15	0.20796	(11120804)	378135.85	3857520.15	0.20463	(11020703)
378235.85	3857520.15	0.21129	(13011205)	378335.85	3857520.15	0.21489	(10121407)
378435.85	3857520.15	0.21836	(10112707)	378535.85	3857520.15	0.22423	(11122503)
378635.85	3857520.15	0.22737	(13011307)	378735.85	3857520.15	0.22869	(13011307)
378835.85	3857520.15	0.22315	(09101006)	378935.85	3857520.15	0.23139	(09101006)
379035.85	3857520.15	0.22688	(13112405)	379135.85	3857520.15	0.22460	(11040323)
379235.85	3857520.15	0.22613	(13110801)	379335.85	3857520.15	0.22645	(10011605)
379435.85	3857520.15	0.22659	(10121204)	379535.85	3857520.15	0.22611	(13110905)
379635.85	3857520.15	0.22730	(11122107)	379735.85	3857520.15	0.22683	(13121706)
379835.85	3857520.15	0.22629	(13121706)	379935.85	3857520.15	0.22647	(11012804)
380035.85	3857520.15	0.22454	(09020320)	380135.85	3857520.15	0.22198	(13110105)
380235.85	3857520.15	0.21778	(09112201)	380335.85	3857520.15	0.21355	(13012007)
380435.85	3857520.15	0.20854	(13012007)	380535.85	3857520.15	0.20420	(13022506)
380635.85	3857520.15	0.20149	(10113007)	380735.85	3857520.15	0.20139	(10113007)
380835.85	3857520.15	0.20168	(10012405)	380935.85	3857520.15	0.20126	(10012404)
381035.85	3857520.15	0.19978	(11120801)	381135.85	3857520.15	0.19654	(09121606)
381235.85	3857520.15	0.19182	(13020707)	381335.85	3857520.15	0.18605	(12011707)
381435.85	3857520.15	0.18021	(12011707)	381535.85	3857520.15	0.17539	(13120906)
381635.85	3857520.15	0.16894	(13120906)	381735.85	3857520.15	0.16302	(09011505)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381835.85	3857520.15	0.15751	(13010507)	381935.85	3857520.15	0.15317	(13010507)
382035.85	3857520.15	0.14759	(13123104)	382135.85	3857520.15	0.14303	(13013005)

382235.85	3857520.15	0.13883	(11012603)	382335.85	3857520.15	0.13493	(10030504)
382435.85	3857520.15	0.13125	(09122601)	382535.85	3857520.15	0.12781	(11010506)
382635.85	3857520.15	0.12460	(11010506)	382735.85	3857520.15	0.12163	(13121405)
382835.85	3857520.15	0.11883	(11012607)	382935.85	3857520.15	0.11620	(13011806)
373035.85	3857620.15	0.12708	(12010804)	373135.85	3857620.15	0.12887	(12010804)
373235.85	3857620.15	0.13223	(12010804)	373335.85	3857620.15	0.13390	(12010804)
373435.85	3857620.15	0.13601	(12010804)	373535.85	3857620.15	0.13824	(10040720)
373635.85	3857620.15	0.14064	(09021424)	373735.85	3857620.15	0.14436	(11050102)
373835.85	3857620.15	0.14779	(11050102)	373935.85	3857620.15	0.15068	(11050102)
374035.85	3857620.15	0.15358	(11050102)	374135.85	3857620.15	0.15554	(13122903)
374235.85	3857620.15	0.15864	(13122903)	374335.85	3857620.15	0.16132	(13122903)
374435.85	3857620.15	0.16426	(13030505)	374535.85	3857620.15	0.16740	(13030505)
374635.85	3857620.15	0.16945	(13030505)	374735.85	3857620.15	0.17233	(09021821)
374835.85	3857620.15	0.17660	(09021821)	374935.85	3857620.15	0.17997	(09021821)
375035.85	3857620.15	0.18229	(09021821)	375135.85	3857620.15	0.18356	(09021821)
375235.85	3857620.15	0.18672	(10081704)	375335.85	3857620.15	0.19163	(10112521)
375435.85	3857620.15	0.19619	(10112521)	375535.85	3857620.15	0.19979	(11020902)
375635.85	3857620.15	0.20406	(11020902)	375735.85	3857620.15	0.20686	(11111007)
375835.85	3857620.15	0.20929	(11111007)	375935.85	3857620.15	0.21159	(12020520)
376035.85	3857620.15	0.21563	(09112921)	376135.85	3857620.15	0.22029	(11043002)
376235.85	3857620.15	0.22700	(11043002)	376335.85	3857620.15	0.22922	(11043002)
376435.85	3857620.15	0.23377	(11010118)	376535.85	3857620.15	0.23525	(11010118)
376635.85	3857620.15	0.23513	(13120905)	376735.85	3857620.15	0.24037	(13120905)
376835.85	3857620.15	0.24119	(11120502)	376935.85	3857620.15	0.24065	(09010524)
377035.85	3857620.15	0.23802	(10112519)	377135.85	3857620.15	0.23757	(10112519)
377235.85	3857620.15	0.23571	(11121404)	377335.85	3857620.15	0.23439	(11121404)
377435.85	3857620.15	0.23163	(11020907)	377535.85	3857620.15	0.22882	(13021707)
377635.85	3857620.15	0.22582	(09122406)	377735.85	3857620.15	0.22423	(09122406)
377835.85	3857620.15	0.22175	(09122406)	377935.85	3857620.15	0.21897	(11120804)
378035.85	3857620.15	0.21725	(11120804)	378135.85	3857620.15	0.21439	(11120804)
378235.85	3857620.15	0.21792	(13011205)	378335.85	3857620.15	0.22250	(10121407)
378435.85	3857620.15	0.22656	(10112707)	378535.85	3857620.15	0.23191	(11122503)
378635.85	3857620.15	0.23493	(11012905)	378735.85	3857620.15	0.23770	(13011307)
378835.85	3857620.15	0.23109	(09101006)	378935.85	3857620.15	0.24003	(09101006)
379035.85	3857620.15	0.23517	(13112405)	379135.85	3857620.15	0.23282	(11040323)
379235.85	3857620.15	0.23444	(13122207)	379335.85	3857620.15	0.23470	(10011605)
379435.85	3857620.15	0.23492	(10121204)	379535.85	3857620.15	0.23407	(09110924)
379635.85	3857620.15	0.23608	(11122107)	379735.85	3857620.15	0.23594	(13121706)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)

379835.85	3857620.15	0.23559	(11012804)	379935.85	3857620.15	0.23376	(09020320)
380035.85	3857620.15	0.23189	(13110105)	380135.85	3857620.15	0.22915	(09110805)
380235.85	3857620.15	0.22378	(09121803)	380335.85	3857620.15	0.21948	(13012007)
380435.85	3857620.15	0.21282	(13021604)	380535.85	3857620.15	0.20914	(13022506)
380635.85	3857620.15	0.20850	(10113007)	380735.85	3857620.15	0.20798	(10012405)
380835.85	3857620.15	0.20884	(10012404)	380935.85	3857620.15	0.20754	(11120801)
381035.85	3857620.15	0.20447	(12010501)	381135.85	3857620.15	0.20005	(10013124)
381235.85	3857620.15	0.19441	(13020707)	381335.85	3857620.15	0.18835	(12011707)
381435.85	3857620.15	0.18233	(13120906)	381535.85	3857620.15	0.17550	(13120906)
381635.85	3857620.15	0.16878	(09011505)	381735.85	3857620.15	0.16288	(13010507)
381835.85	3857620.15	0.15786	(13010507)	381935.85	3857620.15	0.15181	(13123104)
382035.85	3857620.15	0.14698	(10112502)	382135.85	3857620.15	0.14242	(11012603)
382235.85	3857620.15	0.13823	(10030504)	382335.85	3857620.15	0.13430	(09122601)
382435.85	3857620.15	0.13065	(11010506)	382535.85	3857620.15	0.12725	(13121405)
382635.85	3857620.15	0.12407	(11012607)	382735.85	3857620.15	0.12109	(11012607)
382835.85	3857620.15	0.11834	(13011806)	382935.85	3857620.15	0.11575	(13122705)
373035.85	3857720.15	0.12378	(10053001)	373135.85	3857720.15	0.12639	(10053001)
373235.85	3857720.15	0.12905	(12010804)	373335.85	3857720.15	0.13262	(12010804)
373435.85	3857720.15	0.13626	(12010804)	373535.85	3857720.15	0.13837	(12010804)
373635.85	3857720.15	0.14119	(12010804)	373735.85	3857720.15	0.14307	(12010804)
373835.85	3857720.15	0.14481	(10040720)	373935.85	3857720.15	0.14718	(10040720)
374035.85	3857720.15	0.15055	(11050102)	374135.85	3857720.15	0.15349	(11050102)
374235.85	3857720.15	0.15665	(11050102)	374335.85	3857720.15	0.15984	(13122903)
374435.85	3857720.15	0.16352	(13122903)	374535.85	3857720.15	0.16678	(13122903)
374635.85	3857720.15	0.16934	(13122903)	374735.85	3857720.15	0.17217	(13030505)
374835.85	3857720.15	0.17507	(13030505)	374935.85	3857720.15	0.17722	(13030505)
375035.85	3857720.15	0.18091	(09021821)	375135.85	3857720.15	0.18478	(09021821)
375235.85	3857720.15	0.18796	(09021821)	375335.85	3857720.15	0.19007	(09021821)
375435.85	3857720.15	0.19198	(10081704)	375535.85	3857720.15	0.19692	(10112521)
375635.85	3857720.15	0.20204	(10112521)	375735.85	3857720.15	0.20548	(11020902)
375835.85	3857720.15	0.20948	(11020902)	375935.85	3857720.15	0.21198	(11111007)
376035.85	3857720.15	0.21509	(11111007)	376135.85	3857720.15	0.21814	(09112921)
376235.85	3857720.15	0.22271	(09112921)	376335.85	3857720.15	0.23015	(11043002)
376435.85	3857720.15	0.23569	(11043002)	376535.85	3857720.15	0.23771	(11010118)
376635.85	3857720.15	0.24233	(11010118)	376735.85	3857720.15	0.24215	(11010118)
376835.85	3857720.15	0.24735	(13120905)	376935.85	3857720.15	0.24935	(11120502)
377035.85	3857720.15	0.24934	(11120502)	377135.85	3857720.15	0.24744	(09010524)
377235.85	3857720.15	0.24605	(10112519)	377335.85	3857720.15	0.24325	(11121404)
377435.85	3857720.15	0.24195	(11121404)	377535.85	3857720.15	0.23912	(11020907)
377635.85	3857720.15	0.23625	(13021707)	377735.85	3857720.15	0.23310	(09122406)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC

(YYMMDDHH)

377835.85	3857720.15	0.23148	(09122406)	377935.85	3857720.15	0.22910	(09122406)
378035.85	3857720.15	0.22636	(11120804)	378135.85	3857720.15	0.22492	(11120804)
378235.85	3857720.15	0.22371	(13011205)	378335.85	3857720.15	0.22981	(10121407)
378435.85	3857720.15	0.23489	(10112707)	378535.85	3857720.15	0.23990	(11122503)
378635.85	3857720.15	0.24369	(11012905)	378735.85	3857720.15	0.24752	(13011307)
378835.85	3857720.15	0.23976	(09101006)	378935.85	3857720.15	0.24945	(09101006)
379035.85	3857720.15	0.24428	(13112405)	379135.85	3857720.15	0.24199	(11021020)
379235.85	3857720.15	0.24410	(13122207)	379335.85	3857720.15	0.24355	(10011605)
379435.85	3857720.15	0.24382	(13031306)	379535.85	3857720.15	0.24355	(09031302)
379635.85	3857720.15	0.24514	(11122107)	379735.85	3857720.15	0.24521	(13121706)
379835.85	3857720.15	0.24513	(11012804)	379935.85	3857720.15	0.24336	(09020320)
380035.85	3857720.15	0.24105	(13110105)	380135.85	3857720.15	0.23630	(09112201)
380235.85	3857720.15	0.23058	(09121803)	380335.85	3857720.15	0.22399	(13012007)
380435.85	3857720.15	0.21839	(13022506)	380535.85	3857720.15	0.21564	(10113007)
380635.85	3857720.15	0.21575	(10113007)	380735.85	3857720.15	0.21683	(10012405)
380835.85	3857720.15	0.21623	(10012404)	380935.85	3857720.15	0.21448	(11120801)
381035.85	3857720.15	0.21031	(09121606)	381135.85	3857720.15	0.20430	(13020707)
381235.85	3857720.15	0.19723	(12011707)	381335.85	3857720.15	0.18996	(13120906)
381435.85	3857720.15	0.18266	(13120906)	381535.85	3857720.15	0.17503	(09011505)
381635.85	3857720.15	0.16862	(13010507)	381735.85	3857720.15	0.16287	(13010507)
381835.85	3857720.15	0.15635	(13013005)	381935.85	3857720.15	0.15110	(10112502)
382035.85	3857720.15	0.14619	(11012603)	382135.85	3857720.15	0.14166	(10030504)
382235.85	3857720.15	0.13745	(09122601)	382335.85	3857720.15	0.13358	(11010506)
382435.85	3857720.15	0.12998	(13121405)	382535.85	3857720.15	0.12663	(11012607)
382635.85	3857720.15	0.12351	(13011806)	382735.85	3857720.15	0.12056	(13122705)
382835.85	3857720.15	0.11786	(13122705)	382935.85	3857720.15	0.11531	(13122524)
373035.85	3857820.15	0.12264	(10030103)	373135.85	3857820.15	0.12492	(10012918)
373235.85	3857820.15	0.12781	(10012918)	373335.85	3857820.15	0.13046	(10012918)
373435.85	3857820.15	0.13321	(10053001)	373535.85	3857820.15	0.13604	(10053001)
373635.85	3857820.15	0.13867	(12010804)	373735.85	3857820.15	0.14193	(12010804)
373835.85	3857820.15	0.14507	(12010804)	373935.85	3857820.15	0.14806	(12010804)
374035.85	3857820.15	0.15029	(12010804)	374135.85	3857820.15	0.15022	(10040720)
374235.85	3857820.15	0.15347	(11050102)	374335.85	3857820.15	0.15730	(11050102)
374435.85	3857820.15	0.16103	(11050102)	374535.85	3857820.15	0.16453	(11050102)
374635.85	3857820.15	0.16752	(13122903)	374735.85	3857820.15	0.17124	(13122903)
374835.85	3857820.15	0.17436	(13122903)	374935.85	3857820.15	0.17710	(13122903)
375035.85	3857820.15	0.17986	(13030505)	375135.85	3857820.15	0.18254	(13030505)
375235.85	3857820.15	0.18487	(09021821)	375335.85	3857820.15	0.18960	(09021821)
375435.85	3857820.15	0.19346	(09021821)	375535.85	3857820.15	0.19616	(09021821)
375635.85	3857820.15	0.19732	(09021821)	375735.85	3857820.15	0.20184	(10112521)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375835.85	3857820.15	0.20716	(10112521)	375935.85	3857820.15	0.21063	(10112521)
376035.85	3857820.15	0.21552	(11020902)	376135.85	3857820.15	0.21832	(11111007)
376235.85	3857820.15	0.22229	(11111007)	376335.85	3857820.15	0.22690	(09112921)
376435.85	3857820.15	0.23136	(11043002)	376535.85	3857820.15	0.24036	(11043002)
376635.85	3857820.15	0.24417	(11043002)	376735.85	3857820.15	0.24961	(11010118)
376835.85	3857820.15	0.25251	(11010118)	376935.85	3857820.15	0.25472	(13120905)
377035.85	3857820.15	0.25904	(13120905)	377135.85	3857820.15	0.25934	(11120502)
377235.85	3857820.15	0.25734	(09010524)	377335.85	3857820.15	0.25490	(10112519)
377435.85	3857820.15	0.25156	(11121404)	377535.85	3857820.15	0.25049	(11121404)
377635.85	3857820.15	0.24739	(11020907)	377735.85	3857820.15	0.24461	(13021707)
377835.85	3857820.15	0.24117	(13021707)	377935.85	3857820.15	0.23973	(09122406)
378035.85	3857820.15	0.23768	(09122406)	378135.85	3857820.15	0.23488	(11120804)
378235.85	3857820.15	0.23324	(11120804)	378335.85	3857820.15	0.23751	(13011205)
378435.85	3857820.15	0.24342	(10112707)	378535.85	3857820.15	0.24937	(09120102)
378635.85	3857820.15	0.25299	(11012905)	378735.85	3857820.15	0.25822	(13011307)
378835.85	3857820.15	0.24933	(09101006)	378935.85	3857820.15	0.25977	(09101006)
379035.85	3857820.15	0.25423	(13112405)	379135.85	3857820.15	0.25230	(11021020)
379235.85	3857820.15	0.25451	(13122207)	379335.85	3857820.15	0.25383	(11103003)
379435.85	3857820.15	0.25405	(13110905)	379535.85	3857820.15	0.25412	(09031302)
379635.85	3857820.15	0.25455	(11122107)	379735.85	3857820.15	0.25469	(13121706)
379835.85	3857820.15	0.25468	(11012804)	379935.85	3857820.15	0.25262	(09020320)
380035.85	3857820.15	0.24966	(09110805)	380135.85	3857820.15	0.24275	(09121803)
380235.85	3857820.15	0.23737	(13012007)	380335.85	3857820.15	0.22879	(13021604)
380435.85	3857820.15	0.22439	(13022506)	380535.85	3857820.15	0.22417	(10113007)
380635.85	3857820.15	0.22465	(10012405)	380735.85	3857820.15	0.22589	(10012404)
380835.85	3857820.15	0.22492	(11120801)	380935.85	3857820.15	0.22118	(09121606)
381035.85	3857820.15	0.21487	(13020707)	381135.85	3857820.15	0.20696	(12011707)
381235.85	3857820.15	0.19842	(13120906)	381335.85	3857820.15	0.19051	(13120906)
381435.85	3857820.15	0.18184	(09011505)	381535.85	3857820.15	0.17477	(13010507)
381635.85	3857820.15	0.16823	(13010507)	381735.85	3857820.15	0.16120	(13013005)
381835.85	3857820.15	0.15546	(10112502)	381935.85	3857820.15	0.15011	(11012603)
382035.85	3857820.15	0.14524	(10030504)	382135.85	3857820.15	0.14075	(09122601)
382235.85	3857820.15	0.13663	(11010506)	382335.85	3857820.15	0.13282	(13121405)
382435.85	3857820.15	0.12930	(11012607)	382535.85	3857820.15	0.12602	(13011806)
382635.85	3857820.15	0.12295	(13122705)	382735.85	3857820.15	0.12007	(13122705)
382835.85	3857820.15	0.11742	(13122524)	382935.85	3857820.15	0.11484	(13122524)
373035.85	3857920.15	0.12054	(10030103)	373135.85	3857920.15	0.12413	(10030103)
373235.85	3857920.15	0.12719	(10030103)	373335.85	3857920.15	0.13019	(10030103)
373435.85	3857920.15	0.13250	(10030103)	373535.85	3857920.15	0.13442	(10030103)
373635.85	3857920.15	0.13687	(10012918)	373735.85	3857920.15	0.13972	(10012918)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373835.85	3857920.15	0.14208	(10053001)	373935.85	3857920.15	0.14540	(12010804)
374035.85	3857920.15	0.14900	(12010804)	374135.85	3857920.15	0.15149	(12010804)
374235.85	3857920.15	0.15397	(12010804)	374335.85	3857920.15	0.15624	(12010804)
374435.85	3857920.15	0.15827	(12010804)	374535.85	3857920.15	0.16061	(10040720)
374635.85	3857920.15	0.16451	(11050102)	374735.85	3857920.15	0.16824	(11050102)
374835.85	3857920.15	0.17163	(11050102)	374935.85	3857920.15	0.17472	(13122903)
375035.85	3857920.15	0.17847	(13122903)	375135.85	3857920.15	0.18167	(13122903)
375235.85	3857920.15	0.18459	(13122903)	375335.85	3857920.15	0.18767	(13030505)
375435.85	3857920.15	0.19051	(13030505)	375535.85	3857920.15	0.19401	(09021821)
375635.85	3857920.15	0.19828	(09021821)	375735.85	3857920.15	0.20198	(09021821)
375835.85	3857920.15	0.20419	(09021821)	375935.85	3857920.15	0.20717	(10112521)
376035.85	3857920.15	0.21285	(10112521)	376135.85	3857920.15	0.21735	(10112521)
376235.85	3857920.15	0.22289	(11020902)	376335.85	3857920.15	0.22740	(11111007)
376435.85	3857920.15	0.23100	(11111007)	376535.85	3857920.15	0.23665	(09112921)
376635.85	3857920.15	0.24351	(11043002)	376735.85	3857920.15	0.25208	(11043002)
376835.85	3857920.15	0.25574	(11010118)	376935.85	3857920.15	0.26204	(11010118)
377035.85	3857920.15	0.26217	(11010118)	377135.85	3857920.15	0.26864	(13120905)
377235.85	3857920.15	0.26960	(11120502)	377335.85	3857920.15	0.26777	(09010524)
377435.85	3857920.15	0.26455	(10112519)	377535.85	3857920.15	0.26109	(10112519)
377635.85	3857920.15	0.25971	(11121404)	377735.85	3857920.15	0.25706	(11121404)
377835.85	3857920.15	0.25395	(13021707)	377935.85	3857920.15	0.25111	(13021707)
378035.85	3857920.15	0.24953	(09122406)	378135.85	3857920.15	0.24718	(09122406)
378235.85	3857920.15	0.24433	(11120804)	378335.85	3857920.15	0.24740	(13011205)
378435.85	3857920.15	0.25206	(09101003)	378535.85	3857920.15	0.25944	(09120102)
378635.85	3857920.15	0.26376	(09112005)	378735.85	3857920.15	0.26993	(13011307)
378835.85	3857920.15	0.26011	(13011307)	378935.85	3857920.15	0.27124	(09101006)
379035.85	3857920.15	0.26529	(13112405)	379135.85	3857920.15	0.26370	(11021020)
379235.85	3857920.15	0.26596	(13122207)	379335.85	3857920.15	0.26512	(11103003)
379435.85	3857920.15	0.26524	(13110905)	379535.85	3857920.15	0.26546	(11122107)
379635.85	3857920.15	0.26557	(13121706)	379735.85	3857920.15	0.26557	(11012804)
379835.85	3857920.15	0.26448	(13021102)	379935.85	3857920.15	0.26294	(13110105)
380035.85	3857920.15	0.25861	(09112201)	380135.85	3857920.15	0.25155	(09121803)
380235.85	3857920.15	0.24275	(13012007)	380335.85	3857920.15	0.23530	(13022506)
380435.85	3857920.15	0.23268	(10113007)	380535.85	3857920.15	0.23325	(10113007)
380635.85	3857920.15	0.23526	(10012405)	380735.85	3857920.15	0.23482	(11120801)
380835.85	3857920.15	0.23220	(09121606)	380935.85	3857920.15	0.22624	(13020707)
381035.85	3857920.15	0.21773	(12011707)	381135.85	3857920.15	0.20788	(13120906)
381235.85	3857920.15	0.19921	(13120906)	381335.85	3857920.15	0.18931	(09011505)
381435.85	3857920.15	0.18142	(13010507)	381535.85	3857920.15	0.17402	(13010507)
381635.85	3857920.15	0.16636	(13013005)	381735.85	3857920.15	0.16007	(10112502)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381835.85	3857920.15	0.15427	(11012603)	381935.85	3857920.15	0.14905	(09122601)
382035.85	3857920.15	0.14426	(11010506)	382135.85	3857920.15	0.13988	(13121405)
382235.85	3857920.15	0.13582	(11012607)	382335.85	3857920.15	0.13209	(11012607)
382435.85	3857920.15	0.12865	(13011806)	382535.85	3857920.15	0.12544	(13122705)
382635.85	3857920.15	0.12244	(13122524)	382735.85	3857920.15	0.11965	(13122524)
382835.85	3857920.15	0.11689	(13122524)	382935.85	3857920.15	0.11407	(13122524)
373035.85	3858020.15	0.11608	(10030103)	373135.85	3858020.15	0.11957	(10030103)
373235.85	3858020.15	0.12286	(10030103)	373335.85	3858020.15	0.12687	(10030103)
373435.85	3858020.15	0.13046	(10030103)	373535.85	3858020.15	0.13398	(10030103)
373635.85	3858020.15	0.13661	(10030103)	373735.85	3858020.15	0.13961	(10030103)
373835.85	3858020.15	0.14193	(10030103)	373935.85	3858020.15	0.14411	(10030103)
374035.85	3858020.15	0.14618	(12010804)	374135.85	3858020.15	0.14941	(12010804)
374235.85	3858020.15	0.15260	(12010804)	374335.85	3858020.15	0.15573	(12010804)
374435.85	3858020.15	0.15880	(12010804)	374535.85	3858020.15	0.16178	(12010804)
374635.85	3858020.15	0.16431	(12010804)	374735.85	3858020.15	0.16662	(12010804)
374835.85	3858020.15	0.16846	(12010804)	374935.85	3858020.15	0.17104	(11050102)
375035.85	3858020.15	0.17492	(11050102)	375135.85	3858020.15	0.17843	(11050102)
375235.85	3858020.15	0.18186	(11050102)	375335.85	3858020.15	0.18578	(13122903)
375435.85	3858020.15	0.18935	(13122903)	375535.85	3858020.15	0.19228	(13122903)
375635.85	3858020.15	0.19564	(13030505)	375735.85	3858020.15	0.19863	(13030505)
375835.85	3858020.15	0.20282	(09021821)	375935.85	3858020.15	0.20688	(09021821)
376035.85	3858020.15	0.20997	(09021821)	376135.85	3858020.15	0.21243	(10081704)
376235.85	3858020.15	0.21940	(10112521)	376335.85	3858020.15	0.22518	(10112521)
376435.85	3858020.15	0.23130	(11020902)	376535.85	3858020.15	0.23680	(11111007)
376635.85	3858020.15	0.24114	(12020520)	376735.85	3858020.15	0.24769	(09112921)
376835.85	3858020.15	0.25735	(11043002)	376935.85	3858020.15	0.26458	(11043002)
377035.85	3858020.15	0.27028	(11010118)	377135.85	3858020.15	0.27430	(11010118)
377235.85	3858020.15	0.27804	(13120905)	377335.85	3858020.15	0.28055	(11120502)
377435.85	3858020.15	0.27913	(09010524)	377535.85	3858020.15	0.27561	(10112519)
377635.85	3858020.15	0.27260	(10112519)	377735.85	3858020.15	0.27068	(11121404)
377835.85	3858020.15	0.26803	(11121404)	377935.85	3858020.15	0.26501	(11020907)
378035.85	3858020.15	0.26228	(13021707)	378135.85	3858020.15	0.26035	(09122406)
378235.85	3858020.15	0.25830	(09122406)	378335.85	3858020.15	0.25701	(13011205)
378435.85	3858020.15	0.26375	(10121407)	378535.85	3858020.15	0.27002	(09120102)
378635.85	3858020.15	0.27578	(11122503)	378735.85	3858020.15	0.28288	(13011307)
378835.85	3858020.15	0.27376	(13011307)	378935.85	3858020.15	0.28409	(09101006)
379035.85	3858020.15	0.27771	(13112405)	379135.85	3858020.15	0.27638	(11021020)
379235.85	3858020.15	0.27854	(13122207)	379335.85	3858020.15	0.27747	(11103003)
379435.85	3858020.15	0.27738	(13110905)	379535.85	3858020.15	0.27881	(11122107)
379635.85	3858020.15	0.27893	(13121706)	379735.85	3858020.15	0.27897	(11012804)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
379835.85	3858020.15	0.27754	(13101106)	379935.85	3858020.15	0.27526	(13110105)
380035.85	3858020.15	0.26794	(09112201)	380135.85	3858020.15	0.25957	(13012007)
380235.85	3858020.15	0.24819	(13021604)	380335.85	3858020.15	0.24288	(13022506)
380435.85	3858020.15	0.24349	(10113007)	380535.85	3858020.15	0.24526	(10012405)
380635.85	3858020.15	0.24685	(10012404)	380735.85	3858020.15	0.24564	(11120801)
380835.85	3858020.15	0.23934	(09121606)	380935.85	3858020.15	0.22979	(12011707)
381035.85	3858020.15	0.21857	(13120906)	381135.85	3858020.15	0.20891	(13120906)
381235.85	3858020.15	0.19756	(09011505)	381335.85	3858020.15	0.18865	(13010507)
381435.85	3858020.15	0.18030	(13010507)	381535.85	3858020.15	0.17192	(13013005)
381635.85	3858020.15	0.16503	(10112502)	381735.85	3858020.15	0.15878	(10030504)
381835.85	3858020.15	0.15313	(09122601)	381935.85	3858020.15	0.14801	(11010506)
382035.85	3858020.15	0.14332	(13121405)	382135.85	3858020.15	0.13902	(11012607)
382235.85	3858020.15	0.13506	(13011806)	382335.85	3858020.15	0.13140	(13011806)
382435.85	3858020.15	0.12806	(13122705)	382535.85	3858020.15	0.12494	(13122524)
382635.85	3858020.15	0.12199	(13122524)	382735.85	3858020.15	0.11903	(13122524)
382835.85	3858020.15	0.11595	(13122524)	382935.85	3858020.15	0.11264	(13122524)
373035.85	3858120.15	0.11493	(10013002)	373135.85	3858120.15	0.11618	(10013002)
373235.85	3858120.15	0.11843	(11091319)	373335.85	3858120.15	0.12237	(10030103)
373435.85	3858120.15	0.12589	(10030103)	373535.85	3858120.15	0.12932	(10030103)
373635.85	3858120.15	0.13263	(10030103)	373735.85	3858120.15	0.13618	(10030103)
373835.85	3858120.15	0.13930	(10030103)	373935.85	3858120.15	0.14268	(10030103)
374035.85	3858120.15	0.14592	(10030103)	374135.85	3858120.15	0.14736	(10012918)
374235.85	3858120.15	0.15007	(10012918)	374335.85	3858120.15	0.15271	(10012918)
374435.85	3858120.15	0.15551	(10053001)	374535.85	3858120.15	0.15899	(12010804)
374635.85	3858120.15	0.16234	(12010804)	374735.85	3858120.15	0.16558	(12010804)
374835.85	3858120.15	0.16856	(12010804)	374935.85	3858120.15	0.17136	(12010804)
375035.85	3858120.15	0.17395	(12010804)	375135.85	3858120.15	0.17619	(12010804)
375235.85	3858120.15	0.17818	(12010804)	375335.85	3858120.15	0.18140	(11050102)
375435.85	3858120.15	0.18529	(11050102)	375535.85	3858120.15	0.18900	(11050102)
375635.85	3858120.15	0.19292	(13122903)	375735.85	3858120.15	0.19688	(13122903)
375835.85	3858120.15	0.20038	(13122903)	375935.85	3858120.15	0.20388	(13030505)
376035.85	3858120.15	0.20644	(09021821)	376135.85	3858120.15	0.21231	(09021821)
376235.85	3858120.15	0.21659	(09021821)	376335.85	3858120.15	0.22012	(09021821)
376435.85	3858120.15	0.22719	(10112521)	376535.85	3858120.15	0.23391	(10112521)
376635.85	3858120.15	0.24068	(11020902)	376735.85	3858120.15	0.24705	(11111007)
376835.85	3858120.15	0.25264	(12020520)	376935.85	3858120.15	0.25999	(09112921)
377035.85	3858120.15	0.27183	(11043002)	377135.85	3858120.15	0.27829	(11043002)
377235.85	3858120.15	0.28570	(11010118)	377335.85	3858120.15	0.28795	(13120905)
377435.85	3858120.15	0.29360	(13120905)	377535.85	3858120.15	0.29342	(11120502)
377635.85	3858120.15	0.28970	(09010524)	377735.85	3858120.15	0.28618	(10112519)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377835.85	3858120.15	0.28349	(11121404)	377935.85	3858120.15	0.28130	(11121404)
378035.85	3858120.15	0.27841	(11020907)	378135.85	3858120.15	0.27553	(13021707)
378235.85	3858120.15	0.27341	(09122406)	378335.85	3858120.15	0.27142	(09122406)
378435.85	3858120.15	0.27615	(10121407)	378535.85	3858120.15	0.28237	(10112707)
378635.85	3858120.15	0.29026	(11122503)	378735.85	3858120.15	0.29736	(13011307)
378835.85	3858120.15	0.28917	(13011307)	378935.85	3858120.15	0.29859	(09101006)
379035.85	3858120.15	0.29172	(13112405)	379135.85	3858120.15	0.29056	(11021020)
379235.85	3858120.15	0.29255	(13122207)	379335.85	3858120.15	0.29155	(13031306)
379435.85	3858120.15	0.29070	(13110905)	379535.85	3858120.15	0.29318	(11122107)
379635.85	3858120.15	0.29314	(13121706)	379735.85	3858120.15	0.29305	(11012804)
379835.85	3858120.15	0.29122	(13101106)	379935.85	3858120.15	0.28769	(09110805)
380035.85	3858120.15	0.27814	(09121803)	380135.85	3858120.15	0.26614	(13012007)
380235.85	3858120.15	0.25596	(13022506)	380335.85	3858120.15	0.25389	(10113007)
380435.85	3858120.15	0.25526	(10012405)	380535.85	3858120.15	0.25876	(10012404)
380635.85	3858120.15	0.25963	(11120801)	380735.85	3858120.15	0.25528	(09121606)
380835.85	3858120.15	0.24462	(13020707)	380935.85	3858120.15	0.23115	(12011707)
381035.85	3858120.15	0.21983	(13120906)	381135.85	3858120.15	0.20676	(09011505)
381235.85	3858120.15	0.19657	(13010507)	381335.85	3858120.15	0.18718	(13010507)
381435.85	3858120.15	0.17794	(13013005)	381535.85	3858120.15	0.17036	(10112502)
381635.85	3858120.15	0.16361	(10030504)	381735.85	3858120.15	0.15750	(09122601)
381835.85	3858120.15	0.15198	(11010506)	381935.85	3858120.15	0.14697	(13121405)
382035.85	3858120.15	0.14240	(11012607)	382135.85	3858120.15	0.13821	(13011806)
382235.85	3858120.15	0.13436	(13122705)	382335.85	3858120.15	0.13082	(13122705)
382435.85	3858120.15	0.12760	(13122524)	382535.85	3858120.15	0.12445	(13122524)
382635.85	3858120.15	0.12125	(13122524)	382735.85	3858120.15	0.11786	(13122524)
382835.85	3858120.15	0.11415	(13122524)	382935.85	3858120.15	0.11002	(13122524)
373035.85	3858220.15	0.11751	(10013002)	373135.85	3858220.15	0.12091	(10013002)
373235.85	3858220.15	0.12349	(10013002)	373335.85	3858220.15	0.12581	(10013002)
373435.85	3858220.15	0.12789	(10013002)	373535.85	3858220.15	0.12962	(10013002)
373635.85	3858220.15	0.13085	(10013002)	373735.85	3858220.15	0.13179	(10013002)
373835.85	3858220.15	0.13419	(10030103)	373935.85	3858220.15	0.13806	(10030103)
374035.85	3858220.15	0.14192	(10030103)	374135.85	3858220.15	0.14646	(10030103)
374235.85	3858220.15	0.14924	(10030103)	374335.85	3858220.15	0.15200	(10030103)
374435.85	3858220.15	0.15476	(10030103)	374535.85	3858220.15	0.15750	(10030103)
374635.85	3858220.15	0.16000	(10030103)	374735.85	3858220.15	0.16248	(10012918)
374835.85	3858220.15	0.16514	(10012918)	374935.85	3858220.15	0.16780	(12010804)
375035.85	3858220.15	0.17115	(12010804)	375135.85	3858220.15	0.17445	(12010804)
375235.85	3858220.15	0.17768	(12010804)	375335.85	3858220.15	0.18072	(12010804)
375435.85	3858220.15	0.18363	(12010804)	375535.85	3858220.15	0.18648	(12010804)
375635.85	3858220.15	0.18851	(12010804)	375735.85	3858220.15	0.19267	(11050102)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375835.85	3858220.15	0.19679	(11050102)	375935.85	3858220.15	0.20128	(13122903)
376035.85	3858220.15	0.20529	(13122903)	376135.85	3858220.15	0.20895	(13122903)
376235.85	3858220.15	0.21307	(13030505)	376335.85	3858220.15	0.21829	(09021821)
376435.85	3858220.15	0.22414	(09021821)	376535.85	3858220.15	0.22863	(09021821)
376635.85	3858220.15	0.23505	(10112521)	376735.85	3858220.15	0.24327	(10112521)
376835.85	3858220.15	0.25117	(11020902)	376935.85	3858220.15	0.25879	(11111007)
377035.85	3858220.15	0.26551	(12020520)	377135.85	3858220.15	0.27674	(11043002)
377235.85	3858220.15	0.28843	(11043002)	377335.85	3858220.15	0.29631	(11010118)
377435.85	3858220.15	0.30261	(11010118)	377535.85	3858220.15	0.30883	(13120905)
377635.85	3858220.15	0.31033	(11120502)	377735.85	3858220.15	0.30683	(09010524)
377835.85	3858220.15	0.30241	(10112519)	377935.85	3858220.15	0.29913	(11121404)
378035.85	3858220.15	0.29734	(11121404)	378135.85	3858220.15	0.29440	(11020907)
378235.85	3858220.15	0.29146	(13021707)	378335.85	3858220.15	0.28893	(09122406)
378435.85	3858220.15	0.28909	(13011205)	378535.85	3858220.15	0.29794	(10112707)
378635.85	3858220.15	0.30629	(11122503)	378735.85	3858220.15	0.31366	(13011307)
378835.85	3858220.15	0.30675	(13011307)	378935.85	3858220.15	0.31513	(09101006)
379035.85	3858220.15	0.30774	(13112405)	379135.85	3858220.15	0.30665	(11021020)
379235.85	3858220.15	0.30836	(13122207)	379335.85	3858220.15	0.30789	(13031306)
379435.85	3858220.15	0.30737	(09031302)	379535.85	3858220.15	0.30891	(11122107)
379635.85	3858220.15	0.30852	(13121706)	379735.85	3858220.15	0.30811	(11012804)
379835.85	3858220.15	0.30691	(13110105)	379935.85	3858220.15	0.30062	(09112201)
380035.85	3858220.15	0.28811	(13012007)	380135.85	3858220.15	0.27242	(13021604)
380235.85	3858220.15	0.26604	(13022506)	380335.85	3858220.15	0.26833	(10113007)
380435.85	3858220.15	0.27170	(10012405)	380535.85	3858220.15	0.27366	(10012404)
380635.85	3858220.15	0.27204	(09121606)	380735.85	3858220.15	0.26221	(13020707)
380835.85	3858220.15	0.24655	(12011707)	380935.85	3858220.15	0.23229	(13120906)
381035.85	3858220.15	0.21709	(09011505)	381135.85	3858220.15	0.20533	(13010507)
381235.85	3858220.15	0.19480	(13010507)	381335.85	3858220.15	0.18455	(13013005)
381435.85	3858220.15	0.17618	(10112502)	381535.85	3858220.15	0.16883	(10030504)
381635.85	3858220.15	0.16219	(09122601)	381735.85	3858220.15	0.15622	(11010506)
381835.85	3858220.15	0.15085	(13121405)	381935.85	3858220.15	0.14597	(11012607)
382035.85	3858220.15	0.14155	(13011806)	382135.85	3858220.15	0.13751	(13122705)
382235.85	3858220.15	0.13380	(13122524)	382335.85	3858220.15	0.13041	(13122524)
382435.85	3858220.15	0.12704	(13122524)	382535.85	3858220.15	0.12354	(13122524)
382635.85	3858220.15	0.11975	(13122524)	382735.85	3858220.15	0.11554	(13122524)
382835.85	3858220.15	0.11086	(13122524)	382935.85	3858220.15	0.10836	(13121606)
373035.85	3858320.15	0.11646	(10120901)	373135.85	3858320.15	0.11958	(10120901)
373235.85	3858320.15	0.12234	(10120901)	373335.85	3858320.15	0.12510	(10120901)
373435.85	3858320.15	0.12861	(10013002)	373535.85	3858320.15	0.13142	(10013002)
373635.85	3858320.15	0.13417	(10013002)	373735.85	3858320.15	0.13659	(10013002)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373835.85	3858320.15	0.13877	(10013002)	373935.85	3858320.15	0.14060	(10013002)
374035.85	3858320.15	0.14013	(10030103)	374135.85	3858320.15	0.14301	(10030103)
374235.85	3858320.15	0.14593	(10030103)	374335.85	3858320.15	0.14892	(10030103)
374435.85	3858320.15	0.15198	(10030103)	374535.85	3858320.15	0.15513	(10030103)
374635.85	3858320.15	0.15816	(10030103)	374735.85	3858320.15	0.16112	(10030103)
374835.85	3858320.15	0.16400	(10030103)	374935.85	3858320.15	0.16675	(10030103)
375035.85	3858320.15	0.16936	(10030103)	375135.85	3858320.15	0.17186	(10030103)
375235.85	3858320.15	0.17429	(10030103)	375335.85	3858320.15	0.17690	(10012918)
375435.85	3858320.15	0.18011	(12010804)	375535.85	3858320.15	0.18403	(12010804)
375635.85	3858320.15	0.18775	(12010804)	375735.85	3858320.15	0.19131	(12010804)
375835.85	3858320.15	0.19451	(12010804)	375935.85	3858320.15	0.19730	(12010804)
376035.85	3858320.15	0.20027	(11050102)	376135.85	3858320.15	0.20435	(11050102)
376235.85	3858320.15	0.20954	(13122903)	376335.85	3858320.15	0.21480	(13122903)
376435.85	3858320.15	0.21950	(13122903)	376535.85	3858320.15	0.22396	(13030505)
376635.85	3858320.15	0.23077	(09021821)	376735.85	3858320.15	0.23707	(09021821)
376835.85	3858320.15	0.24399	(10112521)	376935.85	3858320.15	0.25368	(10112521)
377035.85	3858320.15	0.26318	(11020902)	377135.85	3858320.15	0.27288	(11111007)
377235.85	3858320.15	0.28144	(09112921)	377335.85	3858320.15	0.29621	(11043002)
377435.85	3858320.15	0.30846	(11043002)	377535.85	3858320.15	0.31970	(11010118)
377635.85	3858320.15	0.32647	(13120905)	377735.85	3858320.15	0.33070	(11120502)
377835.85	3858320.15	0.32791	(11120502)	377935.85	3858320.15	0.32264	(09010524)
378035.85	3858320.15	0.31875	(10112519)	378135.85	3858320.15	0.31674	(11121404)
378235.85	3858320.15	0.31393	(11121404)	378335.85	3858320.15	0.31066	(13021707)
378435.85	3858320.15	0.30765	(09122406)	378535.85	3858320.15	0.31479	(10112707)
378635.85	3858320.15	0.32417	(11122503)	378735.85	3858320.15	0.33222	(13011307)
378835.85	3858320.15	0.32697	(13011307)	378935.85	3858320.15	0.33424	(09101006)
379035.85	3858320.15	0.32626	(13112405)	379135.85	3858320.15	0.32545	(13110801)
379235.85	3858320.15	0.32650	(13122207)	379335.85	3858320.15	0.32642	(13031306)
379435.85	3858320.15	0.32673	(09031302)	379535.85	3858320.15	0.32734	(13121706)
379635.85	3858320.15	0.32806	(11012804)	379735.85	3858320.15	0.32711	(13101106)
379835.85	3858320.15	0.32558	(13110105)	379935.85	3858320.15	0.31345	(09121803)
380035.85	3858320.15	0.29664	(13012007)	380135.85	3858320.15	0.28202	(13022506)
380235.85	3858320.15	0.28169	(10113007)	380335.85	3858320.15	0.28571	(10012405)
380435.85	3858320.15	0.29009	(10012404)	380535.85	3858320.15	0.29182	(11120801)
380635.85	3858320.15	0.28253	(13020707)	380735.85	3858320.15	0.26468	(12011707)
380835.85	3858320.15	0.24671	(13120906)	380935.85	3858320.15	0.22885	(09011505)
381035.85	3858320.15	0.21514	(13010507)	381135.85	3858320.15	0.20329	(13010507)
381235.85	3858320.15	0.19186	(13013005)	381335.85	3858320.15	0.18259	(11012603)
381435.85	3858320.15	0.17450	(10030504)	381535.85	3858320.15	0.16724	(09122601)
381635.85	3858320.15	0.16078	(11010506)	381735.85	3858320.15	0.15501	(11012607)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381835.85	3858320.15	0.14979	(13011806)	381935.85	3858320.15	0.14512	(13011806)
382035.85	3858320.15	0.14088	(13122705)	382135.85	3858320.15	0.13702	(13122524)
382235.85	3858320.15	0.13339	(13122524)	382335.85	3858320.15	0.12973	(13122524)
382435.85	3858320.15	0.12585	(13122524)	382535.85	3858320.15	0.12157	(13122524)
382635.85	3858320.15	0.11678	(13122524)	382735.85	3858320.15	0.11437	(13120824)
382835.85	3858320.15	0.11229	(13120824)	382935.85	3858320.15	0.11013	(13120824)
373035.85	3858420.15	0.11428	(13090405)	373135.85	3858420.15	0.11701	(13090405)
373235.85	3858420.15	0.12002	(13090405)	373335.85	3858420.15	0.12357	(10120901)
373435.85	3858420.15	0.12706	(10120901)	373535.85	3858420.15	0.13022	(10120901)
373635.85	3858420.15	0.13318	(10120901)	373735.85	3858420.15	0.13581	(10120901)
373835.85	3858420.15	0.13826	(10120901)	373935.85	3858420.15	0.14042	(10120901)
374035.85	3858420.15	0.14294	(10013002)	374135.85	3858420.15	0.14295	(10013002)
374235.85	3858420.15	0.14513	(10013002)	374335.85	3858420.15	0.14729	(10013002)
374435.85	3858420.15	0.14944	(10013002)	374535.85	3858420.15	0.15157	(10013002)
374635.85	3858420.15	0.15359	(10030103)	374735.85	3858420.15	0.15658	(10030103)
374835.85	3858420.15	0.15966	(10030103)	374935.85	3858420.15	0.16273	(10030103)
375035.85	3858420.15	0.16575	(10030103)	375135.85	3858420.15	0.16888	(10030103)
375235.85	3858420.15	0.17202	(10030103)	375335.85	3858420.15	0.17517	(10030103)
375435.85	3858420.15	0.17845	(10030103)	375535.85	3858420.15	0.18185	(10030103)
375635.85	3858420.15	0.18515	(10030103)	375735.85	3858420.15	0.18780	(10030103)
375835.85	3858420.15	0.19024	(10030103)	375935.85	3858420.15	0.19391	(12010804)
376035.85	3858420.15	0.19818	(12010804)	376135.85	3858420.15	0.20198	(12010804)
376235.85	3858420.15	0.20582	(12010804)	376335.85	3858420.15	0.20943	(12010804)
376435.85	3858420.15	0.21319	(11050102)	376535.85	3858420.15	0.21896	(13122903)
376635.85	3858420.15	0.22483	(13122903)	376735.85	3858420.15	0.23061	(13122903)
376835.85	3858420.15	0.23789	(09021821)	376935.85	3858420.15	0.24629	(09021821)
377035.85	3858420.15	0.25392	(10112521)	377135.85	3858420.15	0.26612	(10112521)
377235.85	3858420.15	0.27750	(11020902)	377335.85	3858420.15	0.28904	(11111007)
377435.85	3858420.15	0.30175	(11043002)	377535.85	3858420.15	0.32217	(11043002)
377635.85	3858420.15	0.33729	(11010118)	377735.85	3858420.15	0.34910	(11010118)
377835.85	3858420.15	0.35683	(13120905)	377935.85	3858420.15	0.35472	(11120502)
378035.85	3858420.15	0.34915	(09010524)	378135.85	3858420.15	0.34392	(10112519)
378235.85	3858420.15	0.34066	(11121404)	378335.85	3858420.15	0.33818	(11121404)
378435.85	3858420.15	0.33454	(11020907)	378535.85	3858420.15	0.33371	(10121407)
378635.85	3858420.15	0.34437	(09120102)	378735.85	3858420.15	0.35353	(13011307)
378835.85	3858420.15	0.35042	(13011307)	378935.85	3858420.15	0.35649	(09101006)
379035.85	3858420.15	0.34789	(13112405)	379135.85	3858420.15	0.34772	(13110801)
379235.85	3858420.15	0.34821	(10011605)	379335.85	3858420.15	0.34859	(13110905)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
379435.85	3858420.15	0.34961	(11122107)	379535.85	3858420.15	0.35042	(13121706)
379635.85	3858420.15	0.35068	(11012804)	379735.85	3858420.15	0.34921	(13101106)
379835.85	3858420.15	0.34544	(09110805)	379935.85	3858420.15	0.32666	(13012007)
380035.85	3858420.15	0.30429	(13021604)	380135.85	3858420.15	0.29652	(13022506)
380235.85	3858420.15	0.30212	(10113007)	380335.85	3858420.15	0.30770	(10012404)
380435.85	3858420.15	0.31220	(11120801)	380535.85	3858420.15	0.30820	(09121606)
380635.85	3858420.15	0.28661	(12011707)	380735.85	3858420.15	0.26370	(13120906)
380835.85	3858420.15	0.24275	(13120906)	380935.85	3858420.15	0.22630	(13010507)
381035.85	3858420.15	0.21287	(13010507)	381135.85	3858420.15	0.20001	(13013005)
381235.85	3858420.15	0.18968	(11012603)	381335.85	3858420.15	0.18072	(10030504)
381435.85	3858420.15	0.17274	(11010506)	381535.85	3858420.15	0.16577	(13121405)
381635.85	3858420.15	0.15955	(11012607)	381735.85	3858420.15	0.15398	(13011806)
381835.85	3858420.15	0.14898	(13122705)	381935.85	3858420.15	0.14450	(13122705)
382035.85	3858420.15	0.14048	(13122524)	382135.85	3858420.15	0.13657	(13122524)
382235.85	3858420.15	0.13251	(13122524)	382335.85	3858420.15	0.12814	(13122524)
382435.85	3858420.15	0.12327	(13122524)	382535.85	3858420.15	0.12023	(11122002)
382635.85	3858420.15	0.11769	(10031405)	382735.85	3858420.15	0.11552	(10031405)
382835.85	3858420.15	0.11337	(10031405)	382935.85	3858420.15	0.11113	(10031405)
373035.85	3858520.15	0.11291	(12031005)	373135.85	3858520.15	0.11635	(12031005)
373235.85	3858520.15	0.11982	(12031005)	373335.85	3858520.15	0.12312	(12031005)
373435.85	3858520.15	0.12616	(12031005)	373535.85	3858520.15	0.12865	(12031005)
373635.85	3858520.15	0.13090	(12031005)	373735.85	3858520.15	0.13343	(13090405)
373835.85	3858520.15	0.13614	(13090405)	373935.85	3858520.15	0.13851	(10120901)
374035.85	3858520.15	0.14148	(10120901)	374135.85	3858520.15	0.14253	(10013002)
374235.85	3858520.15	0.14513	(10013002)	374335.85	3858520.15	0.14774	(10013002)
374435.85	3858520.15	0.15041	(10013002)	374535.85	3858520.15	0.15316	(10013002)
374635.85	3858520.15	0.15582	(10013002)	374735.85	3858520.15	0.15832	(10013002)
374835.85	3858520.15	0.16083	(10013002)	374935.85	3858520.15	0.16329	(10013002)
375035.85	3858520.15	0.16565	(10013002)	375135.85	3858520.15	0.16794	(10013002)
375235.85	3858520.15	0.17008	(10013002)	375335.85	3858520.15	0.17226	(10013002)
375435.85	3858520.15	0.17428	(10013002)	375535.85	3858520.15	0.17654	(10030103)
375635.85	3858520.15	0.18040	(10030103)	375735.85	3858520.15	0.18398	(10030103)
375835.85	3858520.15	0.18713	(10030103)	375935.85	3858520.15	0.19114	(10030103)
376035.85	3858520.15	0.19508	(10030103)	376135.85	3858520.15	0.19853	(10030103)
376235.85	3858520.15	0.20199	(10030103)	376335.85	3858520.15	0.20498	(10030103)
376435.85	3858520.15	0.20862	(12010804)	376535.85	3858520.15	0.21348	(12010804)
376635.85	3858520.15	0.21819	(12010804)	376735.85	3858520.15	0.22310	(12010804)
376835.85	3858520.15	0.23034	(13122903)	376935.85	3858520.15	0.23818	(13122903)

377035.85	3858520.15	0.24582	(13030505)	377135.85	3858520.15	0.25638	(09021821)
377235.85	3858520.15	0.26658	(09021821)	377335.85	3858520.15	0.28089	(10112521)
377435.85	3858520.15	0.29631	(11020902)	377535.85	3858520.15	0.31243	(11111007)
377635.85	3858520.15	0.33359	(11043002)	377735.85	3858520.15	0.35768	(11043002)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377835.85	3858520.15	0.37840	(11010118)	377935.85	3858520.15	0.38990	(13120905)
378035.85	3858520.15	0.38848	(11120502)	378135.85	3858520.15	0.38324	(11120502)
378235.85	3858520.15	0.37657	(09010524)	378335.85	3858520.15	0.37117	(10112519)
378435.85	3858520.15	0.36854	(11121404)	378535.85	3858520.15	0.36460	(11020907)
378635.85	3858520.15	0.36840	(09120102)	378735.85	3858520.15	0.37765	(13011307)
378835.85	3858520.15	0.37724	(13011307)	378935.85	3858520.15	0.38207	(09101006)
379035.85	3858520.15	0.37287	(13112405)	379135.85	3858520.15	0.37349	(13110801)
379235.85	3858520.15	0.37376	(11103003)	379335.85	3858520.15	0.37433	(13110905)
379435.85	3858520.15	0.37615	(11122107)	379535.85	3858520.15	0.37635	(13121706)
379635.85	3858520.15	0.37594	(11012804)	379735.85	3858520.15	0.37578	(13110105)
379835.85	3858520.15	0.36445	(09112201)	379935.85	3858520.15	0.33879	(13012007)
380035.85	3858520.15	0.31617	(13022506)	380135.85	3858520.15	0.32045	(10113007)
380235.85	3858520.15	0.32816	(10012405)	380335.85	3858520.15	0.33386	(10012404)
380435.85	3858520.15	0.33780	(09121606)	380535.85	3858520.15	0.31415	(12011707)
380635.85	3858520.15	0.28421	(13120906)	380735.85	3858520.15	0.25954	(13120906)
380835.85	3858520.15	0.23923	(13010507)	380935.85	3858520.15	0.22383	(13010507)
381035.85	3858520.15	0.20920	(13013005)	381135.85	3858520.15	0.19757	(11012603)
381235.85	3858520.15	0.18757	(10030504)	381335.85	3858520.15	0.17882	(11010506)
381435.85	3858520.15	0.17119	(13121405)	381535.85	3858520.15	0.16445	(11012607)
381635.85	3858520.15	0.15851	(13011806)	381735.85	3858520.15	0.15322	(13122705)
381835.85	3858520.15	0.14850	(13122524)	381935.85	3858520.15	0.14423	(13122524)
382035.85	3858520.15	0.13999	(13122524)	382135.85	3858520.15	0.13538	(13122524)
382235.85	3858520.15	0.13049	(11012203)	382335.85	3858520.15	0.12761	(11012203)
382435.85	3858520.15	0.12474	(11012203)	382535.85	3858520.15	0.12196	(11012203)
382635.85	3858520.15	0.11949	(09121503)	382735.85	3858520.15	0.11723	(09121503)
382835.85	3858520.15	0.11488	(09121503)	382935.85	3858520.15	0.11256	(09121503)
373035.85	3858620.15	0.10756	(11011902)	373135.85	3858620.15	0.11127	(12031005)
373235.85	3858620.15	0.11544	(12031005)	373335.85	3858620.15	0.11950	(12031005)
373435.85	3858620.15	0.12339	(12031005)	373535.85	3858620.15	0.12689	(12031005)
373635.85	3858620.15	0.13039	(12031005)	373735.85	3858620.15	0.13345	(12031005)
373835.85	3858620.15	0.13640	(12031005)	373935.85	3858620.15	0.13909	(12031005)
374035.85	3858620.15	0.14140	(12031005)	374135.85	3858620.15	0.14094	(10120901)
374235.85	3858620.15	0.14355	(10120901)	374335.85	3858620.15	0.14614	(10120901)
374435.85	3858620.15	0.14881	(10120901)	374535.85	3858620.15	0.15158	(10120901)

374635.85	3858620.15	0.15430	(10120901)	374735.85	3858620.15	0.15690	(10120901)
374835.85	3858620.15	0.15956	(10120901)	374935.85	3858620.15	0.16222	(10120901)
375035.85	3858620.15	0.16485	(10120901)	375135.85	3858620.15	0.16757	(10120901)
375235.85	3858620.15	0.17011	(10120901)	375335.85	3858620.15	0.17271	(10120901)
375435.85	3858620.15	0.17546	(10013002)	375535.85	3858620.15	0.17858	(10013002)
375635.85	3858620.15	0.18165	(10013002)	375735.85	3858620.15	0.18464	(10013002)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375835.85	3858620.15	0.18722	(10013002)	375935.85	3858620.15	0.19001	(10013002)
376035.85	3858620.15	0.19262	(10013002)	376135.85	3858620.15	0.19509	(10013002)
376235.85	3858620.15	0.19721	(10013002)	376335.85	3858620.15	0.19947	(10013002)
376435.85	3858620.15	0.20376	(10030103)	376535.85	3858620.15	0.20835	(10030103)
376635.85	3858620.15	0.21298	(10030103)	376735.85	3858620.15	0.21793	(10030103)
376835.85	3858620.15	0.22280	(10030103)	376935.85	3858620.15	0.22982	(12010804)
377035.85	3858620.15	0.23677	(12010804)	377135.85	3858620.15	0.24588	(13122903)
377235.85	3858620.15	0.25666	(13122903)	377335.85	3858620.15	0.26894	(09021821)
377435.85	3858620.15	0.28360	(09021821)	377535.85	3858620.15	0.30216	(10112521)
377635.85	3858620.15	0.32304	(11020902)	377735.85	3858620.15	0.34508	(11111007)
377835.85	3858620.15	0.37709	(11043002)	377935.85	3858620.15	0.40773	(11043002)
378035.85	3858620.15	0.43188	(11010118)	378135.85	3858620.15	0.43157	(13120905)
378235.85	3858620.15	0.42593	(11120502)	378335.85	3858620.15	0.41907	(11120502)
378435.85	3858620.15	0.41076	(09010524)	378535.85	3858620.15	0.40481	(11121404)
378635.85	3858620.15	0.40104	(11121404)	378735.85	3858620.15	0.40003	(11012905)
378835.85	3858620.15	0.40261	(13011307)	378935.85	3858620.15	0.40629	(09101006)
379035.85	3858620.15	0.39784	(10121402)	379135.85	3858620.15	0.39897	(13122207)
379235.85	3858620.15	0.39936	(11103003)	379335.85	3858620.15	0.39921	(13110905)
379435.85	3858620.15	0.40151	(11122107)	379535.85	3858620.15	0.40184	(11012804)
379635.85	3858620.15	0.40220	(13101106)	379735.85	3858620.15	0.40302	(13110105)
379835.85	3858620.15	0.38031	(09121803)	379935.85	3858620.15	0.34886	(13012007)
380035.85	3858620.15	0.33598	(10113007)	380135.85	3858620.15	0.34657	(10012405)
380235.85	3858620.15	0.35633	(10012404)	380335.85	3858620.15	0.36443	(11120801)
380435.85	3858620.15	0.35102	(13020707)	380535.85	3858620.15	0.30964	(13120906)
380635.85	3858620.15	0.27985	(13120906)	380735.85	3858620.15	0.25462	(11011203)
380835.85	3858620.15	0.23651	(13010507)	380935.85	3858620.15	0.21967	(13013005)
381035.85	3858620.15	0.20644	(11012603)	381135.85	3858620.15	0.19516	(10030504)
381235.85	3858620.15	0.18550	(11010506)	381335.85	3858620.15	0.17711	(13121405)
381435.85	3858620.15	0.16981	(11012607)	381535.85	3858620.15	0.16344	(13011806)
381635.85	3858620.15	0.15788	(13122705)	381735.85	3858620.15	0.15293	(13122524)
381835.85	3858620.15	0.14829	(13122524)	381935.85	3858620.15	0.14384	(12020406)
382035.85	3858620.15	0.14020	(12020406)	382135.85	3858620.15	0.13656	(12020406)

382235.85	3858620.15	0.13328	(12020406)	382335.85	3858620.15	0.13020	(12020406)
382435.85	3858620.15	0.12719	(12020406)	382535.85	3858620.15	0.12416	(12020406)
382635.85	3858620.15	0.12172	(12020406)	382735.85	3858620.15	0.11915	(12020406)
382835.85	3858620.15	0.11650	(12020406)	382935.85	3858620.15	0.11416	(12020406)
373035.85	3858720.15	0.10833	(11011902)	373135.85	3858720.15	0.11223	(11011902)
373235.85	3858720.15	0.11603	(11011701)	373335.85	3858720.15	0.11977	(11011701)
373435.85	3858720.15	0.12324	(11011701)	373535.85	3858720.15	0.12659	(11011701)
373635.85	3858720.15	0.12967	(11011701)	373735.85	3858720.15	0.13227	(11011701)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373835.85	3858720.15	0.13469	(11011701)	373935.85	3858720.15	0.13665	(11011701)
374035.85	3858720.15	0.13834	(11011701)	374135.85	3858720.15	0.14026	(12031005)
374235.85	3858720.15	0.14272	(12031005)	374335.85	3858720.15	0.14518	(12031005)
374435.85	3858720.15	0.14774	(12031005)	374535.85	3858720.15	0.15037	(12031005)
374635.85	3858720.15	0.15303	(12031005)	374735.85	3858720.15	0.15551	(12031005)
374835.85	3858720.15	0.15808	(12031005)	374935.85	3858720.15	0.16057	(12031005)
375035.85	3858720.15	0.16324	(12031005)	375135.85	3858720.15	0.16579	(12031005)
375235.85	3858720.15	0.16837	(12031005)	375335.85	3858720.15	0.17089	(12031005)
375435.85	3858720.15	0.17361	(12031005)	375535.85	3858720.15	0.17634	(12031005)
375635.85	3858720.15	0.17800	(12031005)	375735.85	3858720.15	0.18117	(10120901)
375835.85	3858720.15	0.18383	(10120901)	375935.85	3858720.15	0.18758	(10120901)
376035.85	3858720.15	0.19074	(10120901)	376135.85	3858720.15	0.19404	(10120901)
376235.85	3858720.15	0.19687	(10120901)	376335.85	3858720.15	0.20044	(10120901)
376435.85	3858720.15	0.20337	(10120901)	376535.85	3858720.15	0.20721	(10120901)
376635.85	3858720.15	0.21078	(10013002)	376735.85	3858720.15	0.21554	(10013002)
376835.85	3858720.15	0.21957	(10013002)	376935.85	3858720.15	0.22480	(10013002)
377035.85	3858720.15	0.22948	(10013002)	377135.85	3858720.15	0.23726	(10030103)
377235.85	3858720.15	0.24533	(10030103)	377335.85	3858720.15	0.25681	(12010804)
377435.85	3858720.15	0.27026	(13122903)	377935.85	3858720.15	0.39583	(11043002)
378035.85	3858720.15	0.43641	(11043002)	378135.85	3858720.15	0.45376	(11010118)
379835.85	3858720.15	0.39282	(13012007)	379935.85	3858720.15	0.35787	(13022506)
380435.85	3858720.15	0.34348	(12011707)	380535.85	3858720.15	0.30508	(13120906)
380635.85	3858720.15	0.27362	(09011505)	380735.85	3858720.15	0.25145	(13010507)
380835.85	3858720.15	0.23180	(13010507)	380935.85	3858720.15	0.21649	(11012603)
381035.85	3858720.15	0.20367	(09122601)	381135.85	3858720.15	0.19419	(12020406)
381235.85	3858720.15	0.18584	(12020406)	381335.85	3858720.15	0.17840	(11010421)
381435.85	3858720.15	0.17176	(11010421)	381535.85	3858720.15	0.16570	(11030104)
381635.85	3858720.15	0.16013	(11030104)	381735.85	3858720.15	0.15500	(11030104)
381835.85	3858720.15	0.15040	(09011904)	381935.85	3858720.15	0.14618	(09011904)
382035.85	3858720.15	0.14201	(09011904)	382135.85	3858720.15	0.13817	(09011904)

382235.85	3858720.15	0.13478	(09011904)	382335.85	3858720.15	0.13146	(09011904)
382435.85	3858720.15	0.12824	(09011904)	382535.85	3858720.15	0.12549	(09011904)
382635.85	3858720.15	0.12304	(09011904)	382735.85	3858720.15	0.12033	(13121005)
382835.85	3858720.15	0.11794	(13121005)	382935.85	3858720.15	0.11566	(13121005)
373035.85	3858820.15	0.10516	(09110307)	373135.85	3858820.15	0.10909	(09110307)
373235.85	3858820.15	0.11300	(13022719)	373335.85	3858820.15	0.11675	(13022719)
373435.85	3858820.15	0.12053	(13022719)	373535.85	3858820.15	0.12425	(13022719)
373635.85	3858820.15	0.12710	(09110307)	373735.85	3858820.15	0.13008	(11011701)
373835.85	3858820.15	0.13346	(11011701)	373935.85	3858820.15	0.13644	(11011701)
374035.85	3858820.15	0.13907	(11011701)	374135.85	3858820.15	0.14152	(11011701)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374235.85	3858820.15	0.14036	(11011701)	374335.85	3858820.15	0.14279	(11011701)
374435.85	3858820.15	0.14530	(11011701)	374535.85	3858820.15	0.14789	(11011701)
374635.85	3858820.15	0.15057	(11011701)	374735.85	3858820.15	0.15323	(11011701)
374835.85	3858820.15	0.15574	(11011701)	374935.85	3858820.15	0.15830	(11011701)
375035.85	3858820.15	0.16086	(11011701)	375135.85	3858820.15	0.16342	(11011701)
375235.85	3858820.15	0.16604	(12031005)	375335.85	3858820.15	0.16884	(12031005)
375435.85	3858820.15	0.17175	(12031005)	375535.85	3858820.15	0.17420	(12031005)
375635.85	3858820.15	0.17698	(12031005)	375735.85	3858820.15	0.17977	(12031005)
375835.85	3858820.15	0.18278	(12031005)	375935.85	3858820.15	0.18592	(12031005)
376035.85	3858820.15	0.18911	(12031005)	376135.85	3858820.15	0.19228	(12031005)
376235.85	3858820.15	0.19553	(12031005)	376335.85	3858820.15	0.19876	(12031005)
376435.85	3858820.15	0.20221	(12031005)	376535.85	3858820.15	0.20581	(12031005)
376635.85	3858820.15	0.20981	(12031005)	376735.85	3858820.15	0.21393	(12031005)
376835.85	3858820.15	0.21843	(12031005)	376935.85	3858820.15	0.22332	(12031005)
377035.85	3858820.15	0.22930	(12031005)	377135.85	3858820.15	0.23594	(12031005)
377235.85	3858820.15	0.24410	(10120901)	377335.85	3858820.15	0.25175	(10120901)
377435.85	3858820.15	0.26170	(10120901)	377935.85	3858820.15	0.37598	(11020902)
378035.85	3858820.15	0.41592	(11111007)	378135.85	3858820.15	0.44258	(11043002)
379835.85	3858820.15	0.39761	(13012007)	379935.85	3858820.15	0.36970	(10113007)
380435.85	3858820.15	0.33564	(13120906)	380535.85	3858820.15	0.29768	(13120906)
380635.85	3858820.15	0.26945	(13010507)	380735.85	3858820.15	0.24623	(13010507)
380835.85	3858820.15	0.23029	(13121005)	380935.85	3858820.15	0.21782	(13121005)
381035.85	3858820.15	0.20701	(13121005)	381135.85	3858820.15	0.19749	(13121005)
381235.85	3858820.15	0.18904	(13121005)	381335.85	3858820.15	0.18142	(13121005)
381435.85	3858820.15	0.17455	(13121005)	381535.85	3858820.15	0.16834	(13121005)
381635.85	3858820.15	0.16265	(11121405)	381735.85	3858820.15	0.15754	(11121405)
381835.85	3858820.15	0.15277	(11121405)	381935.85	3858820.15	0.14833	(11121405)
382035.85	3858820.15	0.14407	(11121405)	382135.85	3858820.15	0.13981	(11121405)

382235.85	3858820.15	0.13658	(11121405)	382335.85	3858820.15	0.13295	(11121405)
382435.85	3858820.15	0.12975	(11121405)	382535.85	3858820.15	0.12714	(11121405)
382635.85	3858820.15	0.12445	(11121405)	382735.85	3858820.15	0.12147	(11121405)
382835.85	3858820.15	0.11931	(11121405)	382935.85	3858820.15	0.11669	(11121405)
373035.85	3858920.15	0.10293	(11033002)	373135.85	3858920.15	0.10753	(11033002)
373235.85	3858920.15	0.11113	(11033002)	373335.85	3858920.15	0.11517	(11033002)
373435.85	3858920.15	0.11932	(11033002)	373535.85	3858920.15	0.12306	(11033002)
373635.85	3858920.15	0.12660	(11033002)	373735.85	3858920.15	0.12997	(11033002)
373835.85	3858920.15	0.13285	(11033002)	373935.85	3858920.15	0.13518	(11033002)
374035.85	3858920.15	0.13734	(11033002)	374135.85	3858920.15	0.13927	(11033002)
374235.85	3858920.15	0.13981	(11011701)	374335.85	3858920.15	0.14219	(11011701)
374435.85	3858920.15	0.14465	(11011701)	374535.85	3858920.15	0.14721	(11011701)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374635.85	3858920.15	0.14986	(11011701)	374735.85	3858920.15	0.15258	(11011701)
374835.85	3858920.15	0.15524	(11011701)	374935.85	3858920.15	0.15777	(11011701)
375035.85	3858920.15	0.16030	(11011701)	375135.85	3858920.15	0.16284	(11011701)
375235.85	3858920.15	0.16536	(11011701)	375335.85	3858920.15	0.16824	(11011701)
375435.85	3858920.15	0.17109	(11011701)	375535.85	3858920.15	0.17363	(11011701)
375635.85	3858920.15	0.17626	(11011701)	375735.85	3858920.15	0.17905	(11011701)
375835.85	3858920.15	0.18184	(11011701)	375935.85	3858920.15	0.18484	(11011701)
376035.85	3858920.15	0.18771	(11011701)	376135.85	3858920.15	0.19078	(11011701)
376235.85	3858920.15	0.19381	(11011701)	376335.85	3858920.15	0.19689	(11011701)
376435.85	3858920.15	0.20009	(11011701)	376535.85	3858920.15	0.20348	(11011701)
376635.85	3858920.15	0.20712	(11011701)	376735.85	3858920.15	0.21108	(11011701)
376835.85	3858920.15	0.21559	(11011701)	376935.85	3858920.15	0.22064	(11011701)
377035.85	3858920.15	0.22653	(11011701)	377135.85	3858920.15	0.23350	(11011701)
377235.85	3858920.15	0.24152	(11011701)	377335.85	3858920.15	0.24984	(11011701)
377435.85	3858920.15	0.25950	(11011701)	377935.85	3858920.15	0.34513	(12010804)
378035.85	3858920.15	0.38432	(09021821)	378135.85	3858920.15	0.41399	(11020902)
379935.85	3858920.15	0.37984	(10113007)	380035.85	3858920.15	0.34886	(10012404)
380435.85	3858920.15	0.32766	(13120906)	380535.85	3858920.15	0.29151	(13010507)
380635.85	3858920.15	0.26353	(13010507)	380735.85	3858920.15	0.24478	(11012703)
380835.85	3858920.15	0.23061	(11012703)	380935.85	3858920.15	0.21844	(11012703)
381035.85	3858920.15	0.20781	(11012703)	381135.85	3858920.15	0.19841	(11012703)
381235.85	3858920.15	0.19011	(14010203)	381335.85	3858920.15	0.18263	(14010203)
381435.85	3858920.15	0.17589	(14010203)	381535.85	3858920.15	0.16991	(14010203)
381635.85	3858920.15	0.16423	(14010203)	381735.85	3858920.15	0.15934	(14010203)
381835.85	3858920.15	0.15477	(14010203)	381935.85	3858920.15	0.15048	(14010203)
382035.85	3858920.15	0.14605	(14010203)	382135.85	3858920.15	0.14136	(14010203)

382235.85	3858920.15	0.13767	(14010203)	382335.85	3858920.15	0.13411	(14010203)
382435.85	3858920.15	0.13107	(14010203)	382535.85	3858920.15	0.12846	(14010203)
382635.85	3858920.15	0.12515	(14010203)	382735.85	3858920.15	0.12273	(14010203)
382835.85	3858920.15	0.11996	(14010203)	382935.85	3858920.15	0.11751	(14010203)
373035.85	3859020.15	0.09921	(12020706)	373135.85	3859020.15	0.10319	(12020706)
373235.85	3859020.15	0.10718	(12020706)	373335.85	3859020.15	0.11146	(12020706)
373435.85	3859020.15	0.11569	(12020706)	373535.85	3859020.15	0.11967	(12020706)
373635.85	3859020.15	0.12340	(12020706)	373735.85	3859020.15	0.12656	(12020706)
373835.85	3859020.15	0.12945	(12020706)	373935.85	3859020.15	0.13204	(11033002)
374035.85	3859020.15	0.13474	(11033002)	374135.85	3859020.15	0.13739	(11033002)
374235.85	3859020.15	0.13979	(11033002)	374335.85	3859020.15	0.14022	(11033002)
374435.85	3859020.15	0.14270	(11033002)	374535.85	3859020.15	0.14527	(11033002)
374635.85	3859020.15	0.14794	(11033002)	374735.85	3859020.15	0.15066	(11033002)
374835.85	3859020.15	0.15347	(11033002)	374935.85	3859020.15	0.15617	(11033002)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375035.85	3859020.15	0.15874	(11033002)	375135.85	3859020.15	0.16119	(11033002)
375235.85	3859020.15	0.16390	(11033002)	375335.85	3859020.15	0.16673	(11033002)
375435.85	3859020.15	0.16952	(11033002)	375535.85	3859020.15	0.17229	(11033002)
375635.85	3859020.15	0.17507	(11033002)	375735.85	3859020.15	0.17775	(11033002)
375835.85	3859020.15	0.18048	(11033002)	375935.85	3859020.15	0.18300	(11033002)
376035.85	3859020.15	0.18556	(11033002)	376135.85	3859020.15	0.18804	(11033002)
376235.85	3859020.15	0.19083	(11033002)	376335.85	3859020.15	0.19361	(11033002)
376435.85	3859020.15	0.19617	(11033002)	376535.85	3859020.15	0.19920	(11033002)
376635.85	3859020.15	0.20221	(11033002)	376735.85	3859020.15	0.20543	(11033002)
376835.85	3859020.15	0.20916	(11033002)	376935.85	3859020.15	0.21371	(09092402)
377035.85	3859020.15	0.21943	(09092402)	377135.85	3859020.15	0.22620	(09092402)
377235.85	3859020.15	0.23545	(13100404)	377335.85	3859020.15	0.24975	(13100404)
377435.85	3859020.15	0.26502	(13100404)	377935.85	3859020.15	0.37686	(13100404)
378035.85	3859020.15	0.40742	(13100404)	378135.85	3859020.15	0.41740	(13100404)
379935.85	3859020.15	0.37897	(10012405)	380035.85	3859020.15	0.35914	(11120801)
380435.85	3859020.15	0.31717	(11011203)	380535.85	3859020.15	0.28465	(13010507)
380635.85	3859020.15	0.26122	(11020304)	380735.85	3859020.15	0.24476	(11020304)
380835.85	3859020.15	0.23077	(11020304)	380935.85	3859020.15	0.21869	(11020304)
381035.85	3859020.15	0.20803	(11020304)	381135.85	3859020.15	0.19880	(13021202)
381235.85	3859020.15	0.19091	(11120703)	381335.85	3859020.15	0.18381	(11120703)
381435.85	3859020.15	0.17756	(11120703)	381535.85	3859020.15	0.17192	(11120703)
381635.85	3859020.15	0.16619	(11120703)	381735.85	3859020.15	0.16097	(11120703)
381835.85	3859020.15	0.15698	(11120703)	381935.85	3859020.15	0.15258	(11120703)
382035.85	3859020.15	0.14787	(11120703)	382135.85	3859020.15	0.14328	(11120703)

382235.85	3859020.15	0.13907	(11120703)	382335.85	3859020.15	0.13562	(11120703)
382435.85	3859020.15	0.13263	(11120703)	382535.85	3859020.15	0.12967	(11120703)
382635.85	3859020.15	0.12618	(11012703)	382735.85	3859020.15	0.12396	(11012703)
382835.85	3859020.15	0.12131	(11012703)	382935.85	3859020.15	0.11884	(11012703)
373035.85	3859120.15	0.09283	(09092402)	373135.85	3859120.15	0.09753	(09092402)
373235.85	3859120.15	0.10199	(09092402)	373335.85	3859120.15	0.10674	(09092402)
373435.85	3859120.15	0.11076	(09092402)	373535.85	3859120.15	0.11510	(09092402)
373635.85	3859120.15	0.11894	(09092402)	373735.85	3859120.15	0.12237	(09092402)
373835.85	3859120.15	0.12534	(09092402)	373935.85	3859120.15	0.12798	(09092402)
374035.85	3859120.15	0.13056	(09092402)	374135.85	3859120.15	0.13287	(09092402)
374235.85	3859120.15	0.13505	(09092402)	374335.85	3859120.15	0.13734	(09092402)
374435.85	3859120.15	0.14003	(11033002)	374535.85	3859120.15	0.14232	(11033002)
374635.85	3859120.15	0.14469	(11033002)	374735.85	3859120.15	0.14711	(11033002)
374835.85	3859120.15	0.14957	(11033002)	374935.85	3859120.15	0.15210	(11033002)
375035.85	3859120.15	0.15453	(11033002)	375135.85	3859120.15	0.15680	(11033002)
375235.85	3859120.15	0.15919	(11033002)	375335.85	3859120.15	0.16184	(09092402)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375435.85	3859120.15	0.16520	(09092402)	375535.85	3859120.15	0.16841	(09092402)
375635.85	3859120.15	0.17169	(09092402)	375735.85	3859120.15	0.17490	(09092402)
375835.85	3859120.15	0.17795	(09092402)	375935.85	3859120.15	0.18096	(09092402)
376035.85	3859120.15	0.18352	(09092402)	376135.85	3859120.15	0.18621	(09092402)
376235.85	3859120.15	0.18881	(09092402)	376335.85	3859120.15	0.19081	(09092402)
376435.85	3859120.15	0.19675	(13100404)	376535.85	3859120.15	0.20434	(13100404)
376635.85	3859120.15	0.21166	(13100404)	376735.85	3859120.15	0.21875	(13100404)
376835.85	3859120.15	0.22608	(13100404)	376935.85	3859120.15	0.23347	(13100404)
377035.85	3859120.15	0.24157	(13100404)	377135.85	3859120.15	0.25019	(13100404)
377235.85	3859120.15	0.25965	(13100404)	377335.85	3859120.15	0.26886	(13100404)
377435.85	3859120.15	0.27951	(13100404)	377835.85	3859120.15	0.33863	(13100406)
377935.85	3859120.15	0.35757	(13100406)	378035.85	3859120.15	0.37371	(13100406)
378135.85	3859120.15	0.37544	(13100406)	378235.85	3859120.15	0.37200	(13100406)
378335.85	3859120.15	0.37117	(13100406)	378435.85	3859120.15	0.37860	(11111007)
378535.85	3859120.15	0.39763	(11043002)	380035.85	3859120.15	0.36570	(09121606)
380135.85	3859120.15	0.33855	(12011707)	380435.85	3859120.15	0.30883	(13010507)
380535.85	3859120.15	0.27747	(11021106)	380635.85	3859120.15	0.25892	(11021106)
380735.85	3859120.15	0.24329	(11021106)	380835.85	3859120.15	0.22996	(11021106)
380935.85	3859120.15	0.21838	(11021106)	381035.85	3859120.15	0.20816	(11021106)
381135.85	3859120.15	0.19935	(13011706)	381235.85	3859120.15	0.19154	(13011706)
381335.85	3859120.15	0.18557	(13011706)	381435.85	3859120.15	0.17906	(13011706)
381535.85	3859120.15	0.17255	(11020304)	381635.85	3859120.15	0.16731	(11020304)

381735.85	3859120.15	0.16219	(11020304)	381835.85	3859120.15	0.15799	(11020304)
381935.85	3859120.15	0.15325	(11020304)	382035.85	3859120.15	0.14840	(11020304)
382135.85	3859120.15	0.14363	(11020304)	382235.85	3859120.15	0.13970	(11020304)
382335.85	3859120.15	0.13626	(13021202)	382435.85	3859120.15	0.13365	(13021202)
382535.85	3859120.15	0.13050	(13021202)	382635.85	3859120.15	0.12715	(13021202)
382735.85	3859120.15	0.12489	(11120703)	382835.85	3859120.15	0.12232	(11120703)
382935.85	3859120.15	0.11958	(11120703)	373035.85	3859220.15	0.09358	(09092402)
373135.85	3859220.15	0.09874	(09092402)	373235.85	3859220.15	0.10352	(09092402)
373335.85	3859220.15	0.10758	(09092402)	373435.85	3859220.15	0.11159	(09092402)
373535.85	3859220.15	0.11592	(09092402)	373635.85	3859220.15	0.11974	(09092402)
373735.85	3859220.15	0.12320	(09092402)	373835.85	3859220.15	0.12640	(09092402)
373935.85	3859220.15	0.12933	(09092402)	374035.85	3859220.15	0.13193	(09092402)
374135.85	3859220.15	0.13432	(09092402)	374235.85	3859220.15	0.13653	(09092402)
374335.85	3859220.15	0.13891	(09092402)	374435.85	3859220.15	0.14122	(09092402)
374535.85	3859220.15	0.14023	(09092402)	374635.85	3859220.15	0.14295	(09092402)
374735.85	3859220.15	0.14574	(09092402)	374835.85	3859220.15	0.14853	(09092402)
374935.85	3859220.15	0.15138	(09092402)	375035.85	3859220.15	0.15426	(09092402)
375135.85	3859220.15	0.15709	(09092402)	375235.85	3859220.15	0.15984	(09092402)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375335.85	3859220.15	0.16256	(09092402)	375435.85	3859220.15	0.16526	(09092402)
375535.85	3859220.15	0.16861	(13100404)	375635.85	3859220.15	0.17478	(13100404)
375735.85	3859220.15	0.18093	(13100404)	375835.85	3859220.15	0.18701	(13100404)
375935.85	3859220.15	0.19285	(13100404)	376035.85	3859220.15	0.19828	(13100404)
376135.85	3859220.15	0.20350	(13100404)	376235.85	3859220.15	0.20862	(13100404)
376335.85	3859220.15	0.21345	(13100404)	376435.85	3859220.15	0.21796	(13100404)
376535.85	3859220.15	0.22237	(13100404)	376635.85	3859220.15	0.22679	(13100404)
376735.85	3859220.15	0.23071	(13100404)	376835.85	3859220.15	0.23413	(13100404)
376935.85	3859220.15	0.23714	(13100404)	377035.85	3859220.15	0.24039	(13100404)
377135.85	3859220.15	0.24403	(13100406)	377235.85	3859220.15	0.24891	(13100406)
377335.85	3859220.15	0.25286	(13100406)	377435.85	3859220.15	0.25637	(13100406)
377835.85	3859220.15	0.27310	(13100406)	377935.85	3859220.15	0.27893	(13100406)
378035.85	3859220.15	0.28810	(13100406)	378135.85	3859220.15	0.30170	(13100406)
378235.85	3859220.15	0.32047	(13100406)	378335.85	3859220.15	0.34487	(09021821)
378435.85	3859220.15	0.37541	(10112521)	378535.85	3859220.15	0.39063	(11020902)
380035.85	3859220.15	0.36223	(11112524)	380135.85	3859220.15	0.34739	(13120906)
380435.85	3859220.15	0.29806	(10112502)	380535.85	3859220.15	0.27340	(11020707)
380635.85	3859220.15	0.25557	(09122623)	380735.85	3859220.15	0.24051	(09122623)
380835.85	3859220.15	0.22745	(09122623)	380935.85	3859220.15	0.21655	(13010904)
381035.85	3859220.15	0.20703	(13010904)	381135.85	3859220.15	0.19817	(13010904)

381235.85	3859220.15	0.19007	(11021106)	381335.85	3859220.15	0.18484	(11021106)
381435.85	3859220.15	0.17929	(11021106)	381535.85	3859220.15	0.17339	(11021106)
381635.85	3859220.15	0.16767	(11021106)	381735.85	3859220.15	0.16298	(11021106)
381835.85	3859220.15	0.15871	(11021106)	381935.85	3859220.15	0.15339	(11021106)
382035.85	3859220.15	0.14894	(13011706)	382135.85	3859220.15	0.14473	(13011706)
382235.85	3859220.15	0.14075	(13011706)	382335.85	3859220.15	0.13776	(13011706)
382435.85	3859220.15	0.13491	(13011706)	382535.85	3859220.15	0.13107	(11020304)
382635.85	3859220.15	0.12822	(11020304)	382735.85	3859220.15	0.12601	(11020304)
382835.85	3859220.15	0.12303	(11020304)	382935.85	3859220.15	0.12052	(11020304)
373035.85	3859320.15	0.08760	(09092402)	373135.85	3859320.15	0.09216	(09092402)
373235.85	3859320.15	0.09685	(09092402)	373335.85	3859320.15	0.10119	(09092402)
373435.85	3859320.15	0.10506	(09092402)	373535.85	3859320.15	0.10888	(09092402)
373635.85	3859320.15	0.11257	(09092402)	373735.85	3859320.15	0.11610	(09092402)
373835.85	3859320.15	0.11916	(09092402)	373935.85	3859320.15	0.12279	(09092402)
374035.85	3859320.15	0.12505	(09092402)	374135.85	3859320.15	0.12725	(09092402)
374235.85	3859320.15	0.12933	(09092402)	374335.85	3859320.15	0.13205	(13100404)
374435.85	3859320.15	0.13736	(13100404)	374535.85	3859320.15	0.14235	(13100404)
374635.85	3859320.15	0.14711	(13100404)	374735.85	3859320.15	0.14393	(13100404)
374835.85	3859320.15	0.14927	(13100404)	374935.85	3859320.15	0.15466	(13100404)
375035.85	3859320.15	0.16012	(13100404)	375135.85	3859320.15	0.16563	(13100404)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375235.85	3859320.15	0.17120	(13100404)	375335.85	3859320.15	0.17682	(13100404)
375435.85	3859320.15	0.18224	(13100404)	375535.85	3859320.15	0.18738	(13100404)
375635.85	3859320.15	0.19221	(13100404)	375735.85	3859320.15	0.19674	(13100404)
375835.85	3859320.15	0.20076	(13100404)	375935.85	3859320.15	0.20478	(13100404)
376035.85	3859320.15	0.20830	(13100404)	376135.85	3859320.15	0.21121	(13100404)
376235.85	3859320.15	0.21408	(13100404)	376335.85	3859320.15	0.21655	(13100404)
376435.85	3859320.15	0.21911	(13100404)	376535.85	3859320.15	0.22129	(13100406)
376635.85	3859320.15	0.22332	(13100406)	376735.85	3859320.15	0.22501	(13100406)
376835.85	3859320.15	0.22607	(13100406)	376935.85	3859320.15	0.22716	(13100406)
377035.85	3859320.15	0.22784	(13100406)	377135.85	3859320.15	0.22859	(13100406)
377235.85	3859320.15	0.22982	(13100406)	377335.85	3859320.15	0.23105	(13100406)
377435.85	3859320.15	0.23366	(13100406)	377835.85	3859320.15	0.25925	(13100406)
377935.85	3859320.15	0.27052	(13100406)	378035.85	3859320.15	0.28460	(13100406)
378135.85	3859320.15	0.30152	(13100406)	378235.85	3859320.15	0.32161	(13100406)
378335.85	3859320.15	0.34537	(13100406)	378435.85	3859320.15	0.37120	(13100406)
378535.85	3859320.15	0.38535	(10112521)	380135.85	3859320.15	0.35112	(13120906)
380235.85	3859320.15	0.33004	(13010507)	380435.85	3859320.15	0.28901	(09122601)
380535.85	3859320.15	0.26889	(09121504)	380635.85	3859320.15	0.25241	(09121504)

380735.85	3859320.15	0.23809	(10012505)	380835.85	3859320.15	0.22590	(10012505)
380935.85	3859320.15	0.21514	(11020707)	381035.85	3859320.15	0.20614	(11020707)
381135.85	3859320.15	0.19764	(11020707)	381235.85	3859320.15	0.18989	(09122623)
381335.85	3859320.15	0.18351	(09122623)	381435.85	3859320.15	0.17901	(09122623)
381535.85	3859320.15	0.17319	(13010904)	381635.85	3859320.15	0.16730	(13010904)
381735.85	3859320.15	0.16287	(13010904)	381835.85	3859320.15	0.15820	(13010904)
381935.85	3859320.15	0.15301	(13010904)	382035.85	3859320.15	0.14822	(11021106)
382135.85	3859320.15	0.14508	(11021106)	382235.85	3859320.15	0.14145	(11021106)
382335.85	3859320.15	0.13874	(11021106)	382435.85	3859320.15	0.13545	(11021106)
382535.85	3859320.15	0.13171	(11021106)	382635.85	3859320.15	0.12928	(11021106)
382735.85	3859320.15	0.12638	(11021106)	382835.85	3859320.15	0.12343	(13011706)
382935.85	3859320.15	0.12098	(13011706)	373035.85	3859420.15	0.08233	(09121024)
373135.85	3859420.15	0.08596	(09102222)	373235.85	3859420.15	0.09117	(09102222)
373335.85	3859420.15	0.09631	(09102222)	373435.85	3859420.15	0.10194	(13100404)
373535.85	3859420.15	0.10827	(13100404)	373635.85	3859420.15	0.11461	(13100404)
373735.85	3859420.15	0.12053	(13100404)	373835.85	3859420.15	0.12647	(13100404)
373935.85	3859420.15	0.13168	(13100404)	374035.85	3859420.15	0.13666	(13100404)
374135.85	3859420.15	0.14143	(13100404)	374235.85	3859420.15	0.14556	(13100404)
374335.85	3859420.15	0.14978	(13100404)	374435.85	3859420.15	0.15411	(13100404)
374535.85	3859420.15	0.15832	(13100404)	374635.85	3859420.15	0.16218	(13100404)
374735.85	3859420.15	0.16581	(13100404)	374835.85	3859420.15	0.16252	(13100404)
374935.85	3859420.15	0.16693	(13100404)	375035.85	3859420.15	0.17127	(13100404)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375135.85	3859420.15	0.17550	(13100404)	375235.85	3859420.15	0.17972	(13100404)
375335.85	3859420.15	0.18391	(13100404)	375435.85	3859420.15	0.18806	(13100404)
375535.85	3859420.15	0.19217	(13100404)	375635.85	3859420.15	0.19576	(13100404)
375735.85	3859420.15	0.19875	(13100404)	375835.85	3859420.15	0.20144	(13100404)
375935.85	3859420.15	0.20356	(13100404)	376035.85	3859420.15	0.20630	(13100406)
376135.85	3859420.15	0.20848	(13100406)	376235.85	3859420.15	0.21025	(13100406)
376335.85	3859420.15	0.21244	(13100406)	376435.85	3859420.15	0.21433	(13100406)
376535.85	3859420.15	0.21600	(13100406)	376635.85	3859420.15	0.21675	(13100406)
376735.85	3859420.15	0.21728	(13100406)	376835.85	3859420.15	0.21775	(13100406)
376935.85	3859420.15	0.21844	(13100406)	377035.85	3859420.15	0.21930	(13100406)
377135.85	3859420.15	0.22034	(13100406)	377235.85	3859420.15	0.22302	(13100406)
377335.85	3859420.15	0.22571	(13100406)	377435.85	3859420.15	0.23012	(13100406)
377835.85	3859420.15	0.25984	(13100406)	377935.85	3859420.15	0.27133	(13100406)
378035.85	3859420.15	0.28538	(13100406)	378135.85	3859420.15	0.30214	(13100406)
378235.85	3859420.15	0.32226	(13100406)	378335.85	3859420.15	0.34612	(13100406)
378435.85	3859420.15	0.37220	(13100406)	378535.85	3859420.15	0.37936	(13100406)

380135.85	3859420.15	0.35031	(11011105)	380235.85	3859420.15	0.33604	(10112502)
380335.85	3859420.15	0.31281	(09122601)	380435.85	3859420.15	0.29068	(11012607)
380535.85	3859420.15	0.27176	(13122705)	380635.85	3859420.15	0.25514	(13122524)
380735.85	3859420.15	0.23838	(13122524)	380835.85	3859420.15	0.22415	(11120604)
380935.85	3859420.15	0.21402	(09021902)	381035.85	3859420.15	0.20506	(09121504)
381135.85	3859420.15	0.19702	(09121504)	381235.85	3859420.15	0.18943	(10012505)
381335.85	3859420.15	0.18324	(10012505)	381435.85	3859420.15	0.17774	(10012505)
381535.85	3859420.15	0.17318	(11020707)	381635.85	3859420.15	0.16782	(11020707)
381735.85	3859420.15	0.16338	(11020707)	381835.85	3859420.15	0.15862	(09122623)
381935.85	3859420.15	0.15332	(09122623)	382035.85	3859420.15	0.14946	(09122623)
382135.85	3859420.15	0.14539	(13010904)	382235.85	3859420.15	0.14211	(13010904)
382335.85	3859420.15	0.13875	(13010904)	382435.85	3859420.15	0.13491	(13010904)
382535.85	3859420.15	0.13187	(13010904)	382635.85	3859420.15	0.12908	(13010904)
382735.85	3859420.15	0.12588	(11021106)	382835.85	3859420.15	0.12361	(11021106)
382935.85	3859420.15	0.12131	(11021106)	373035.85	3859520.15	0.08747	(13100404)
373135.85	3859520.15	0.09434	(13100404)	373235.85	3859520.15	0.10090	(13100404)
373335.85	3859520.15	0.10726	(13100404)	373435.85	3859520.15	0.11317	(13100404)
373535.85	3859520.15	0.11861	(13100404)	373635.85	3859520.15	0.12379	(13100404)
373735.85	3859520.15	0.12852	(13100404)	373835.85	3859520.15	0.13343	(13100404)
373935.85	3859520.15	0.13732	(13100404)	374035.85	3859520.15	0.14111	(13100404)
374135.85	3859520.15	0.14422	(13100404)	374235.85	3859520.15	0.14749	(13100404)
374335.85	3859520.15	0.15072	(13100404)	374435.85	3859520.15	0.15435	(13100404)
374535.85	3859520.15	0.15761	(13100404)	374635.85	3859520.15	0.16124	(13100404)
374735.85	3859520.15	0.16470	(13100404)	374835.85	3859520.15	0.16821	(13100404)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374935.85	3859520.15	0.16989	(13100404)	375035.85	3859520.15	0.17310	(13100404)
375135.85	3859520.15	0.17618	(13100404)	375235.85	3859520.15	0.17925	(13100404)
375335.85	3859520.15	0.18236	(13100404)	375435.85	3859520.15	0.18546	(13100404)
375535.85	3859520.15	0.18899	(13100406)	377235.85	3859520.15	0.22358	(13100406)
377335.85	3859520.15	0.22632	(13100406)	377435.85	3859520.15	0.22995	(13100406)
377535.85	3859520.15	0.23488	(13100406)	377635.85	3859520.15	0.24032	(13100406)
377735.85	3859520.15	0.24682	(13100406)	377835.85	3859520.15	0.25469	(13100406)
377935.85	3859520.15	0.26465	(13100406)	378035.85	3859520.15	0.27652	(13100406)
378135.85	3859520.15	0.29043	(13100406)	378235.85	3859520.15	0.30604	(13100406)
378335.85	3859520.15	0.32287	(13100406)	378435.85	3859520.15	0.33747	(13100406)
378535.85	3859520.15	0.34168	(13100406)	378635.85	3859520.15	0.34637	(13100406)
378735.85	3859520.15	0.35813	(13030505)	380235.85	3859520.15	0.35473	(09032405)
380335.85	3859520.15	0.32187	(13011806)	380435.85	3859520.15	0.29943	(13122524)
380535.85	3859520.15	0.27715	(13122524)	380635.85	3859520.15	0.25504	(13122524)

380735.85	3859520.15	0.23411	(09040606)	380835.85	3859520.15	0.22285	(09040606)
380935.85	3859520.15	0.21387	(11120604)	381035.85	3859520.15	0.20539	(11120604)
381135.85	3859520.15	0.19753	(11120604)	381235.85	3859520.15	0.18948	(11120604)
381335.85	3859520.15	0.18298	(09021902)	381435.85	3859520.15	0.17753	(09121504)
381535.85	3859520.15	0.17356	(09121504)	381635.85	3859520.15	0.16844	(09121504)
381735.85	3859520.15	0.16355	(10012505)	381835.85	3859520.15	0.15893	(10012505)
381935.85	3859520.15	0.15445	(10012505)	382035.85	3859520.15	0.15012	(11020707)
382135.85	3859520.15	0.14641	(11020707)	382235.85	3859520.15	0.14281	(11020707)
382335.85	3859520.15	0.13907	(09122623)	382435.85	3859520.15	0.13558	(09122623)
382535.85	3859520.15	0.13309	(09122623)	382635.85	3859520.15	0.13018	(09122623)
382735.85	3859520.15	0.12711	(13010904)	382835.85	3859520.15	0.12452	(13010904)
382935.85	3859520.15	0.12209	(13010904)	373035.85	3859620.15	0.09065	(13100404)
373135.85	3859620.15	0.09630	(13100404)	373235.85	3859620.15	0.10128	(13100404)
373335.85	3859620.15	0.10657	(13100404)	373435.85	3859620.15	0.11154	(13100404)
373535.85	3859620.15	0.11593	(13100404)	373635.85	3859620.15	0.12073	(13100404)
373735.85	3859620.15	0.12483	(13100404)	373835.85	3859620.15	0.12781	(13100404)
373935.85	3859620.15	0.13153	(13100406)	374035.85	3859620.15	0.13502	(13100406)
374135.85	3859620.15	0.13804	(13100406)	374235.85	3859620.15	0.14057	(13100406)
374335.85	3859620.15	0.14388	(13100406)	374435.85	3859620.15	0.14763	(13100406)
374535.85	3859620.15	0.15127	(13100406)	374635.85	3859620.15	0.15489	(13100406)
374735.85	3859620.15	0.15833	(13100406)	374835.85	3859620.15	0.16231	(13100406)
374935.85	3859620.15	0.16562	(13100406)	375035.85	3859620.15	0.16811	(13100406)
375135.85	3859620.15	0.17057	(13100406)	375235.85	3859620.15	0.17300	(13100406)
375335.85	3859620.15	0.17553	(13100406)	375435.85	3859620.15	0.18172	(13100406)
375535.85	3859620.15	0.18470	(13100406)	377235.85	3859620.15	0.22041	(13100406)
377335.85	3859620.15	0.21987	(13100406)	377435.85	3859620.15	0.22126	(13100406)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377535.85	3859620.15	0.22588	(13100406)	377635.85	3859620.15	0.22819	(13100406)
377735.85	3859620.15	0.23107	(13100406)	377835.85	3859620.15	0.23467	(13100406)
377935.85	3859620.15	0.23998	(13100406)	378035.85	3859620.15	0.24650	(13100406)
378135.85	3859620.15	0.25490	(11050303)	378235.85	3859620.15	0.26692	(12112221)
378335.85	3859620.15	0.27654	(12011904)	378435.85	3859620.15	0.29437	(13100404)
378535.85	3859620.15	0.31688	(13100404)	378635.85	3859620.15	0.34217	(13100404)
378735.85	3859620.15	0.35475	(13122903)	380335.85	3859620.15	0.34527	(12011807)
380435.85	3859620.15	0.30905	(09032405)	380535.85	3859620.15	0.28139	(11011105)
380635.85	3859620.15	0.25937	(11011105)	380735.85	3859620.15	0.24176	(11122621)
380835.85	3859620.15	0.22783	(11122621)	380935.85	3859620.15	0.21633	(11122621)
381035.85	3859620.15	0.20651	(09040606)	381135.85	3859620.15	0.19827	(09040606)
381235.85	3859620.15	0.19086	(11120604)	381335.85	3859620.15	0.18439	(11120604)

381435.85	3859620.15	0.17908	(11120604)	381535.85	3859620.15	0.17478	(11120604)
381635.85	3859620.15	0.16975	(11120604)	381735.85	3859620.15	0.16453	(09021902)
381835.85	3859620.15	0.15981	(09021902)	381935.85	3859620.15	0.15540	(09121504)
382035.85	3859620.15	0.15123	(09121504)	382135.85	3859620.15	0.14727	(10012505)
382235.85	3859620.15	0.14359	(10012505)	382335.85	3859620.15	0.13985	(10012505)
382435.85	3859620.15	0.13677	(10012505)	382535.85	3859620.15	0.13402	(11020707)
382635.85	3859620.15	0.13103	(11020707)	382735.85	3859620.15	0.12850	(11020707)
382835.85	3859620.15	0.12650	(09122623)	382935.85	3859620.15	0.12554	(09122623)
373035.85	3859720.15	0.08602	(13100406)	373135.85	3859720.15	0.09112	(13100406)
373235.85	3859720.15	0.09624	(13100406)	373335.85	3859720.15	0.10139	(13100406)
373435.85	3859720.15	0.10606	(13100406)	373535.85	3859720.15	0.11100	(13100406)
373635.85	3859720.15	0.11533	(13100406)	373735.85	3859720.15	0.11979	(13100406)
373835.85	3859720.15	0.12212	(13100406)	373935.85	3859720.15	0.12391	(13100406)
374035.85	3859720.15	0.12679	(13100406)	374135.85	3859720.15	0.12939	(13100406)
374235.85	3859720.15	0.13068	(13100406)	374335.85	3859720.15	0.13327	(13100406)
374435.85	3859720.15	0.13706	(13100406)	374535.85	3859720.15	0.14101	(13100406)
374635.85	3859720.15	0.14468	(13100406)	374735.85	3859720.15	0.14828	(13100406)
374835.85	3859720.15	0.15234	(13100406)	374935.85	3859720.15	0.15562	(13100406)
375035.85	3859720.15	0.15856	(13100406)	375135.85	3859720.15	0.16159	(13100406)
375235.85	3859720.15	0.16416	(13100406)	375335.85	3859720.15	0.16652	(13100406)
375435.85	3859720.15	0.17034	(13100406)	375535.85	3859720.15	0.17440	(13100406)
377235.85	3859720.15	0.21304	(13100406)	377335.85	3859720.15	0.21166	(13100406)
377435.85	3859720.15	0.21159	(13100406)	377535.85	3859720.15	0.21511	(13100406)
377635.85	3859720.15	0.21719	(13100406)	377735.85	3859720.15	0.21862	(13100406)
377835.85	3859720.15	0.22240	(13100404)	377935.85	3859720.15	0.23033	(13100404)
378035.85	3859720.15	0.23883	(13100404)	378135.85	3859720.15	0.24981	(13100404)
378235.85	3859720.15	0.26328	(13100404)	378335.85	3859720.15	0.27934	(13100404)
378435.85	3859720.15	0.29871	(13100404)	378535.85	3859720.15	0.32171	(13100404)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
378635.85	3859720.15	0.34738	(13100404)	378735.85	3859720.15	0.36044	(13100404)
380335.85	3859720.15	0.37169	(11122707)	380435.85	3859720.15	0.33373	(12011807)
380535.85	3859720.15	0.29955	(12011807)	380635.85	3859720.15	0.27395	(09040505)
380735.85	3859720.15	0.25400	(09032405)	380835.85	3859720.15	0.23752	(11011105)
380935.85	3859720.15	0.22385	(11011105)	381035.85	3859720.15	0.21286	(11122621)
381135.85	3859720.15	0.20332	(11122621)	381235.85	3859720.15	0.19456	(11122621)
381335.85	3859720.15	0.18650	(09040606)	381435.85	3859720.15	0.18075	(09040606)
381535.85	3859720.15	0.17534	(09040606)	381635.85	3859720.15	0.17130	(11120604)
381735.85	3859720.15	0.16667	(11120604)	381835.85	3859720.15	0.16233	(11120604)
381935.85	3859720.15	0.15696	(11120604)	382035.85	3859720.15	0.15285	(11120604)

382135.85	3859720.15	0.14890	(09021902)	382235.85	3859720.15	0.14464	(09021902)
382335.85	3859720.15	0.14096	(09121504)	382435.85	3859720.15	0.13853	(09121504)
382535.85	3859720.15	0.13552	(09121504)	382635.85	3859720.15	0.13285	(10012505)
382735.85	3859720.15	0.13198	(10012505)	382835.85	3859720.15	0.13278	(10012505)
382935.85	3859720.15	0.13438	(11020707)	373035.85	3859820.15	0.08124	(13100406)
373135.85	3859820.15	0.08570	(13100406)	373235.85	3859820.15	0.09025	(13100406)
373335.85	3859820.15	0.09475	(13100406)	373435.85	3859820.15	0.09915	(13100406)
373535.85	3859820.15	0.10346	(13100406)	373635.85	3859820.15	0.10786	(13100406)
373735.85	3859820.15	0.11047	(13100406)	373835.85	3859820.15	0.11241	(13100406)
373935.85	3859820.15	0.11397	(13100406)	374035.85	3859820.15	0.11792	(13100406)
374135.85	3859820.15	0.12033	(13100406)	374235.85	3859820.15	0.12144	(13100406)
374335.85	3859820.15	0.12366	(13100406)	374435.85	3859820.15	0.12708	(13100406)
374535.85	3859820.15	0.13121	(13100406)	374635.85	3859820.15	0.13466	(13100406)
374735.85	3859820.15	0.13803	(13100406)	374835.85	3859820.15	0.14186	(13100406)
374935.85	3859820.15	0.14550	(13100406)	375035.85	3859820.15	0.14943	(13100406)
375135.85	3859820.15	0.15245	(13100406)	375235.85	3859820.15	0.15395	(13100406)
375335.85	3859820.15	0.15655	(13100406)	375435.85	3859820.15	0.16130	(13100406)
375535.85	3859820.15	0.16622	(13100406)	377235.85	3859820.15	0.21094	(13100404)
377335.85	3859820.15	0.21178	(13100404)	377435.85	3859820.15	0.21294	(13100404)
377535.85	3859820.15	0.21722	(13100404)	377635.85	3859820.15	0.22022	(13100404)
377735.85	3859820.15	0.22198	(13100404)	377835.85	3859820.15	0.22860	(13100404)
377935.85	3859820.15	0.23599	(13100404)	378035.85	3859820.15	0.24452	(13100404)
378135.85	3859820.15	0.25594	(13100404)	378235.85	3859820.15	0.26917	(13100404)
378335.85	3859820.15	0.28540	(13100404)	378435.85	3859820.15	0.30488	(13100404)
378535.85	3859820.15	0.32809	(13100404)	378635.85	3859820.15	0.35409	(13100404)
378735.85	3859820.15	0.36810	(13100404)	380435.85	3859820.15	0.36181	(11122707)
380535.85	3859820.15	0.32091	(12011807)	380635.85	3859820.15	0.29190	(12011807)
380735.85	3859820.15	0.26804	(12011807)	380835.85	3859820.15	0.24917	(09040505)
380935.85	3859820.15	0.23360	(09032405)	381035.85	3859820.15	0.22101	(11011105)
381135.85	3859820.15	0.21062	(11011105)	381235.85	3859820.15	0.20069	(11011105)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381335.85	3859820.15	0.19174	(11122621)	381435.85	3859820.15	0.18546	(11122621)
381535.85	3859820.15	0.17943	(11122621)	381635.85	3859820.15	0.17457	(11122621)
381735.85	3859820.15	0.16930	(09040606)	381835.85	3859820.15	0.16406	(09040606)
381935.85	3859820.15	0.16011	(09040606)	382035.85	3859820.15	0.15621	(11120604)
382135.85	3859820.15	0.15142	(11120604)	382235.85	3859820.15	0.14769	(11120604)
382335.85	3859820.15	0.14522	(11120604)	382435.85	3859820.15	0.14363	(09021902)
382535.85	3859820.15	0.14076	(09021902)	382635.85	3859820.15	0.13964	(09021902)
382735.85	3859820.15	0.14030	(09121504)	382835.85	3859820.15	0.14355	(09121504)

382935.85	3859820.15	0.14764	(09121504)	373035.85	3859920.15	0.07475	(13100406)
373135.85	3859920.15	0.07856	(13100406)	373235.85	3859920.15	0.08291	(13100406)
373335.85	3859920.15	0.08788	(13100406)	373435.85	3859920.15	0.09195	(13100406)
373535.85	3859920.15	0.09595	(13100406)	373635.85	3859920.15	0.09866	(13100406)
373735.85	3859920.15	0.10209	(13100406)	373835.85	3859920.15	0.10462	(13100406)
373935.85	3859920.15	0.10774	(13100406)	374035.85	3859920.15	0.11119	(13100406)
374135.85	3859920.15	0.11376	(13100406)	374235.85	3859920.15	0.11382	(13100406)
374335.85	3859920.15	0.11331	(13100406)	374435.85	3859920.15	0.11649	(13100406)
374535.85	3859920.15	0.12096	(13100406)	374635.85	3859920.15	0.12451	(13100406)
374735.85	3859920.15	0.12676	(13100406)	374835.85	3859920.15	0.12919	(13100406)
374935.85	3859920.15	0.13420	(13100406)	375035.85	3859920.15	0.13814	(13100406)
375135.85	3859920.15	0.14202	(13100406)	375235.85	3859920.15	0.14144	(13100406)
375335.85	3859920.15	0.14597	(13100406)	375435.85	3859920.15	0.15058	(13100406)
375535.85	3859920.15	0.15546	(13100406)	376835.85	3859920.15	0.20600	(13100404)
376935.85	3859920.15	0.21032	(13100404)	377235.85	3859920.15	0.21921	(13100404)
377335.85	3859920.15	0.22028	(13100404)	377435.85	3859920.15	0.22200	(13100404)
377535.85	3859920.15	0.22630	(13100404)	377635.85	3859920.15	0.23284	(13100404)
377735.85	3859920.15	0.23449	(13100404)	377835.85	3859920.15	0.23796	(13100404)
377935.85	3859920.15	0.24425	(13100404)	378035.85	3859920.15	0.25274	(13100404)
378135.85	3859920.15	0.26349	(13100404)	378235.85	3859920.15	0.27644	(13100404)
378335.85	3859920.15	0.29249	(13100404)	378435.85	3859920.15	0.31191	(13100404)
378535.85	3859920.15	0.33518	(13100404)	378635.85	3859920.15	0.36141	(13100404)
378735.85	3859920.15	0.37625	(13100404)	380435.85	3859920.15	0.38890	(13121007)
380535.85	3859920.15	0.34756	(11122707)	380635.85	3859920.15	0.31135	(11122707)
380735.85	3859920.15	0.28374	(12011807)	380835.85	3859920.15	0.26312	(12011807)
380935.85	3859920.15	0.24508	(12011807)	381035.85	3859920.15	0.23037	(09040505)
381135.85	3859920.15	0.21874	(09040505)	381235.85	3859920.15	0.20864	(09032405)
381335.85	3859920.15	0.19915	(11011105)	381435.85	3859920.15	0.19144	(11011105)
381535.85	3859920.15	0.18459	(11011105)	381635.85	3859920.15	0.18026	(11122621)
381735.85	3859920.15	0.17421	(11122621)	381835.85	3859920.15	0.16806	(11122621)
381935.85	3859920.15	0.16454	(11122621)	382035.85	3859920.15	0.15972	(09040606)
382135.85	3859920.15	0.15462	(09040606)	382235.85	3859920.15	0.15589	(09040606)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
382335.85	3859920.15	0.15683	(11120604)	382435.85	3859920.15	0.15568	(11120604)
382535.85	3859920.15	0.15440	(11120604)	382635.85	3859920.15	0.15368	(11120604)
382735.85	3859920.15	0.15640	(11120604)	382835.85	3859920.15	0.15634	(09021902)
382935.85	3859920.15	0.15740	(09021902)	373035.85	3860020.15	0.06858	(13100406)
373135.85	3860020.15	0.07197	(13100406)	373235.85	3860020.15	0.07583	(13100406)
373335.85	3860020.15	0.08094	(13100406)	373435.85	3860020.15	0.08587	(13100406)

373535.85	3860020.15	0.08881	(13100406)	373635.85	3860020.15	0.09222	(13100406)
373735.85	3860020.15	0.09535	(13100406)	373835.85	3860020.15	0.09806	(13100406)
373935.85	3860020.15	0.10089	(13100406)	374035.85	3860020.15	0.10399	(13100406)
374135.85	3860020.15	0.10571	(13100406)	374235.85	3860020.15	0.10848	(13100406)
374335.85	3860020.15	0.10329	(13100406)	374435.85	3860020.15	0.10325	(13100406)
374535.85	3860020.15	0.10787	(13100406)	374635.85	3860020.15	0.11140	(13100406)
374735.85	3860020.15	0.11484	(13100406)	374835.85	3860020.15	0.11934	(13100406)
374935.85	3860020.15	0.12279	(13100406)	375035.85	3860020.15	0.12690	(13100406)
375135.85	3860020.15	0.13001	(13100406)	375235.85	3860020.15	0.13107	(13100406)
375335.85	3860020.15	0.13581	(13100406)	375435.85	3860020.15	0.14031	(13100404)
375535.85	3860020.15	0.14629	(13100404)	376835.85	3860020.15	0.21343	(13100404)
376935.85	3860020.15	0.21854	(13100404)	377135.85	3860020.15	0.22602	(13100404)
377235.85	3860020.15	0.22960	(13100404)	377335.85	3860020.15	0.23600	(13100404)
377435.85	3860020.15	0.23839	(13100404)	377535.85	3860020.15	0.23987	(13100404)
377635.85	3860020.15	0.24539	(13100404)	377735.85	3860020.15	0.24956	(13100404)
377835.85	3860020.15	0.24952	(13100404)	377935.85	3860020.15	0.25436	(13100404)
378035.85	3860020.15	0.26158	(13100404)	378135.85	3860020.15	0.27159	(13100404)
378235.85	3860020.15	0.28455	(13100404)	378335.85	3860020.15	0.30029	(13100404)
378435.85	3860020.15	0.31930	(13100404)	378535.85	3860020.15	0.34268	(13100404)
378635.85	3860020.15	0.36921	(13100404)	378735.85	3860020.15	0.38426	(13100404)
380535.85	3860020.15	0.37886	(13121007)	380635.85	3860020.15	0.33416	(12010824)
380735.85	3860020.15	0.30288	(11122707)	380835.85	3860020.15	0.27765	(11122707)
380935.85	3860020.15	0.25742	(10122804)	381035.85	3860020.15	0.24206	(12011807)
381135.85	3860020.15	0.22863	(12011807)	381235.85	3860020.15	0.21743	(12121006)
381335.85	3860020.15	0.20799	(09040505)	381435.85	3860020.15	0.19963	(09032405)
381535.85	3860020.15	0.19212	(09032405)	381635.85	3860020.15	0.18478	(11011105)
381735.85	3860020.15	0.17842	(11011105)	381835.85	3860020.15	0.17284	(09030105)
381935.85	3860020.15	0.16796	(11122621)	382035.85	3860020.15	0.16250	(11122621)
382135.85	3860020.15	0.16375	(11122621)	382235.85	3860020.15	0.16800	(11122621)
382335.85	3860020.15	0.17216	(09040606)	382435.85	3860020.15	0.17157	(09040606)
382535.85	3860020.15	0.17025	(09040606)	382635.85	3860020.15	0.16730	(11120604)
382735.85	3860020.15	0.16904	(11120604)	382835.85	3860020.15	0.16344	(12012801)
382935.85	3860020.15	0.15350	(09040606)	373035.85	3860120.15	0.06025	(13100406)
373135.85	3860120.15	0.06410	(13100406)	373235.85	3860120.15	0.06788	(13100406)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373335.85	3860120.15	0.07155	(13100406)	373435.85	3860120.15	0.07531	(13100406)
373535.85	3860120.15	0.08008	(13100406)	373635.85	3860120.15	0.08437	(13100406)
373735.85	3860120.15	0.08671	(13100406)	373835.85	3860120.15	0.08858	(13100406)
373935.85	3860120.15	0.09053	(13100406)	374035.85	3860120.15	0.09268	(13100406)

374135.85	3860120.15	0.09374	(13100406)	374235.85	3860120.15	0.09586	(13100406)
374335.85	3860120.15	0.09634	(13100406)	374435.85	3860120.15	0.09475	(13100406)
374535.85	3860120.15	0.09645	(13100404)	374635.85	3860120.15	0.10069	(13100404)
374735.85	3860120.15	0.10506	(13100404)	374835.85	3860120.15	0.11108	(13100404)
374935.85	3860120.15	0.11513	(13100404)	375035.85	3860120.15	0.11944	(13100404)
375135.85	3860120.15	0.12223	(13100404)	375235.85	3860120.15	0.12574	(13100404)
375335.85	3860120.15	0.13011	(13100404)	375435.85	3860120.15	0.13669	(13100404)
375535.85	3860120.15	0.14434	(13100404)	376835.85	3860120.15	0.22101	(13100404)
376935.85	3860120.15	0.22637	(13100404)	377035.85	3860120.15	0.23104	(13100404)
377135.85	3860120.15	0.23511	(13100404)	377235.85	3860120.15	0.23973	(13100404)
377335.85	3860120.15	0.24533	(13100404)	377435.85	3860120.15	0.24949	(13100404)
377535.85	3860120.15	0.25019	(13100404)	377635.85	3860120.15	0.25165	(13100404)
377735.85	3860120.15	0.25614	(13100404)	377835.85	3860120.15	0.26132	(13100404)
377935.85	3860120.15	0.26507	(13100404)	378035.85	3860120.15	0.27099	(13100404)
378135.85	3860120.15	0.28084	(13100404)	378235.85	3860120.15	0.29352	(13100404)
378335.85	3860120.15	0.30793	(13100404)	378435.85	3860120.15	0.32675	(13100404)
378535.85	3860120.15	0.35043	(13100404)	378635.85	3860120.15	0.37706	(13100404)
378735.85	3860120.15	0.39246	(13100404)	380535.85	3860120.15	0.40807	(13011707)
380635.85	3860120.15	0.36466	(13121007)	380735.85	3860120.15	0.32381	(12010824)
380835.85	3860120.15	0.29503	(11122707)	380935.85	3860120.15	0.27360	(11122707)
381035.85	3860120.15	0.25543	(11122707)	381135.85	3860120.15	0.23805	(10122804)
381235.85	3860120.15	0.22667	(12011807)	381335.85	3860120.15	0.21689	(12011807)
381435.85	3860120.15	0.20767	(12121006)	381535.85	3860120.15	0.19827	(09040505)
381635.85	3860120.15	0.18979	(09040505)	381735.85	3860120.15	0.18326	(09032405)
381835.85	3860120.15	0.17780	(09032405)	381935.85	3860120.15	0.17264	(11011105)
382035.85	3860120.15	0.17184	(11011105)	382135.85	3860120.15	0.17582	(09030105)
382235.85	3860120.15	0.18143	(11122621)	382335.85	3860120.15	0.18786	(11122621)
382435.85	3860120.15	0.18411	(11122621)	382535.85	3860120.15	0.17579	(11122621)
382635.85	3860120.15	0.16065	(11122621)	382735.85	3860120.15	0.10338	(09122622)
382835.85	3860120.15	0.06771	(11010622)	382935.85	3860120.15	0.05153	(13052406)
373035.85	3860220.15	0.05383	(13112306)	373135.85	3860220.15	0.05600	(13112306)
373235.85	3860220.15	0.05834	(13112306)	373335.85	3860220.15	0.06104	(13112306)
373435.85	3860220.15	0.06399	(13112306)	373535.85	3860220.15	0.06741	(13112306)
373635.85	3860220.15	0.07082	(13100406)	373735.85	3860220.15	0.07408	(13100404)
373835.85	3860220.15	0.07667	(13100404)	373935.85	3860220.15	0.07906	(13100404)
374035.85	3860220.15	0.08195	(13100404)	374135.85	3860220.15	0.08444	(13100404)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374235.85	3860220.15	0.08661	(13100404)	374335.85	3860220.15	0.08955	(13100404)
374435.85	3860220.15	0.09086	(13100404)	374535.85	3860220.15	0.09314	(13100404)

374635.85	3860220.15	0.09551	(13100404)	374735.85	3860220.15	0.09888	(13100404)
374835.85	3860220.15	0.10429	(13100404)	374935.85	3860220.15	0.11037	(13100404)
375035.85	3860220.15	0.11235	(13100404)	375135.85	3860220.15	0.11579	(13100404)
375235.85	3860220.15	0.12033	(13100404)	375335.85	3860220.15	0.12596	(13100404)
375435.85	3860220.15	0.13450	(13100404)	375535.85	3860220.15	0.14326	(13100404)
376835.85	3860220.15	0.22643	(13100404)	376935.85	3860220.15	0.23221	(13100404)
377035.85	3860220.15	0.23749	(13100404)	377135.85	3860220.15	0.24251	(13100404)
377235.85	3860220.15	0.24790	(13100404)	377335.85	3860220.15	0.25234	(13100404)
377435.85	3860220.15	0.25742	(13100404)	377535.85	3860220.15	0.25547	(13100404)
377635.85	3860220.15	0.25940	(13100404)	377735.85	3860220.15	0.26417	(13100404)
377835.85	3860220.15	0.26592	(13100404)	377935.85	3860220.15	0.27165	(13100404)
378035.85	3860220.15	0.27941	(13100404)	378135.85	3860220.15	0.28923	(13100404)
378235.85	3860220.15	0.30015	(13100404)	378335.85	3860220.15	0.31294	(13100404)
378435.85	3860220.15	0.33134	(13100404)	378535.85	3860220.15	0.35504	(13100404)
378635.85	3860220.15	0.38164	(13100404)	378735.85	3860220.15	0.39734	(13100404)
380635.85	3860220.15	0.39975	(13011707)	380735.85	3860220.15	0.35157	(13121007)
380835.85	3860220.15	0.31575	(13121007)	380935.85	3860220.15	0.29388	(12010824)
381035.85	3860220.15	0.27558	(11122707)	381135.85	3860220.15	0.25548	(11122707)
381235.85	3860220.15	0.23679	(11122707)	381335.85	3860220.15	0.22414	(10122804)
381435.85	3860220.15	0.21438	(12011807)	381535.85	3860220.15	0.20583	(12011807)
381635.85	3860220.15	0.19987	(12011807)	381735.85	3860220.15	0.19390	(12121006)
381835.85	3860220.15	0.18932	(09040505)	381935.85	3860220.15	0.18634	(09032405)
382035.85	3860220.15	0.19040	(09032405)	382135.85	3860220.15	0.19860	(11011105)
382235.85	3860220.15	0.19892	(11011105)	382335.85	3860220.15	0.17744	(11011105)
382435.85	3860220.15	0.15400	(09123107)	382535.85	3860220.15	0.10391	(09020523)
382635.85	3860220.15	0.04598	(13112708)	382735.85	3860220.15	0.02666	(09021908)
382835.85	3860220.15	0.02244	(09021908)	382935.85	3860220.15	0.01986	(09021908)
373035.85	3860320.15	0.04811	(13112306)	373135.85	3860320.15	0.04873	(13112306)
373235.85	3860320.15	0.05050	(13112306)	373335.85	3860320.15	0.05262	(13012317)
373435.85	3860320.15	0.05575	(13012317)	373535.85	3860320.15	0.05864	(13012317)
373635.85	3860320.15	0.06122	(13012317)	373735.85	3860320.15	0.06412	(13100404)
373835.85	3860320.15	0.06742	(13100404)	373935.85	3860320.15	0.07047	(13100404)
374035.85	3860320.15	0.07361	(13100404)	374135.85	3860320.15	0.07734	(13100404)
374235.85	3860320.15	0.08153	(13100404)	374335.85	3860320.15	0.08364	(13100404)
374435.85	3860320.15	0.08600	(13100404)	374535.85	3860320.15	0.08778	(13100404)
374635.85	3860320.15	0.08961	(13100404)	374735.85	3860320.15	0.09226	(13100404)
374835.85	3860320.15	0.09665	(13100404)	374935.85	3860320.15	0.10217	(13100404)
375035.85	3860320.15	0.10615	(13100404)	375135.85	3860320.15	0.10994	(13100404)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)

375235.85	3860320.15	0.11465	(13100404)	375335.85	3860320.15	0.12228	(13100404)
375435.85	3860320.15	0.13064	(13100404)	375535.85	3860320.15	0.14058	(13100404)
377235.85	3860320.15	0.25000	(13100406)	377335.85	3860320.15	0.25175	(13100406)
377435.85	3860320.15	0.25406	(13100406)	377535.85	3860320.15	0.26072	(13100406)
377635.85	3860320.15	0.26281	(13100406)	377735.85	3860320.15	0.26616	(13100406)
377835.85	3860320.15	0.26835	(13100406)	377935.85	3860320.15	0.27396	(13100406)
378035.85	3860320.15	0.27716	(13100406)	378135.85	3860320.15	0.28602	(13100406)
378235.85	3860320.15	0.29415	(13100406)	378335.85	3860320.15	0.30579	(13100406)
378435.85	3860320.15	0.32076	(13100406)	378535.85	3860320.15	0.33995	(13100406)
378635.85	3860320.15	0.36249	(13100406)	378735.85	3860320.15	0.37337	(13100406)
379235.85	3860320.15	0.32295	(09011103)	379335.85	3860320.15	0.32966	(12010607)
379435.85	3860320.15	0.33435	(10010202)	379535.85	3860320.15	0.33958	(12030302)
379635.85	3860320.15	0.34527	(13030106)	379735.85	3860320.15	0.35264	(13120205)
379835.85	3860320.15	0.35840	(09020203)	379935.85	3860320.15	0.36366	(09011605)
380035.85	3860320.15	0.37112	(13121404)	380135.85	3860320.15	0.37785	(13121106)
380235.85	3860320.15	0.38340	(13121106)	380335.85	3860320.15	0.38931	(09012902)
380435.85	3860320.15	0.39694	(13011305)	380535.85	3860320.15	0.40454	(13011707)
380635.85	3860320.15	0.41710	(13011707)	380735.85	3860320.15	0.38368	(13011707)
380835.85	3860320.15	0.34805	(13011707)	380935.85	3860320.15	0.33854	(13121007)
381035.85	3860320.15	0.29506	(13121007)	381135.85	3860320.15	0.27458	(12010824)
381235.85	3860320.15	0.25521	(11122707)	381335.85	3860320.15	0.23814	(11122707)
381435.85	3860320.15	0.22446	(11122707)	381535.85	3860320.15	0.21482	(10122804)
381635.85	3860320.15	0.21125	(12011807)	381735.85	3860320.15	0.20797	(12011807)
381835.85	3860320.15	0.20263	(12011807)	381935.85	3860320.15	0.20443	(12121006)
382035.85	3860320.15	0.21271	(09040505)	382135.85	3860320.15	0.20023	(12121006)
382235.85	3860320.15	0.10527	(10032307)	382335.85	3860320.15	0.06234	(13112708)
382435.85	3860320.15	0.06868	(10061205)	382535.85	3860320.15	0.03874	(13112708)
382635.85	3860320.15	0.02496	(13112708)	382735.85	3860320.15	0.01852	(09021908)
382835.85	3860320.15	0.01741	(09021908)	382935.85	3860320.15	0.01816	(09021908)
373035.85	3860420.15	0.04371	(09121024)	373135.85	3860420.15	0.04450	(09121024)
373235.85	3860420.15	0.04585	(09121024)	373335.85	3860420.15	0.04793	(09121024)
373435.85	3860420.15	0.05065	(09121024)	373535.85	3860420.15	0.05258	(09121024)
373635.85	3860420.15	0.05448	(09121024)	373735.85	3860420.15	0.05678	(09121024)
373835.85	3860420.15	0.05942	(09121024)	373935.85	3860420.15	0.06232	(13100404)
374035.85	3860420.15	0.06603	(13100404)	374135.85	3860420.15	0.06975	(13100404)
374235.85	3860420.15	0.07256	(13100404)	374335.85	3860420.15	0.07511	(13100404)
374435.85	3860420.15	0.08003	(13100404)	374535.85	3860420.15	0.08142	(13100404)
374635.85	3860420.15	0.08275	(13100404)	374735.85	3860420.15	0.08505	(13100404)
374835.85	3860420.15	0.08894	(13100404)	374935.85	3860420.15	0.09467	(13100404)
375035.85	3860420.15	0.09871	(13100404)	375135.85	3860420.15	0.10297	(13100404)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC

(YYMMDDHH)

375235.85	3860420.15	0.10904	(13100404)	375335.85	3860420.15	0.11626	(13100404)
375435.85	3860420.15	0.12433	(13100404)	375535.85	3860420.15	0.13340	(13100404)
376435.85	3860420.15	0.19863	(13100406)	376535.85	3860420.15	0.20366	(13100406)
376635.85	3860420.15	0.20875	(13100406)	376735.85	3860420.15	0.21354	(13100406)
377235.85	3860420.15	0.23972	(13100406)	377335.85	3860420.15	0.23962	(13100406)
377435.85	3860420.15	0.24373	(13100406)	377535.85	3860420.15	0.24764	(13100406)
377635.85	3860420.15	0.24833	(13100406)	377735.85	3860420.15	0.25134	(13100406)
377835.85	3860420.15	0.25004	(13100406)	377935.85	3860420.15	0.25020	(13100406)
378035.85	3860420.15	0.25065	(13100406)	378135.85	3860420.15	0.25226	(13110903)
378235.85	3860420.15	0.26050	(13110903)	378335.85	3860420.15	0.27226	(13110903)
378435.85	3860420.15	0.28738	(12103024)	378535.85	3860420.15	0.30317	(11043005)
378635.85	3860420.15	0.32661	(11043005)	378735.85	3860420.15	0.36123	(13101104)
379235.85	3860420.15	0.31221	(10112902)	379335.85	3860420.15	0.31058	(12012205)
379435.85	3860420.15	0.31545	(12010607)	379535.85	3860420.15	0.31885	(10010202)
379635.85	3860420.15	0.32134	(12030302)	379735.85	3860420.15	0.32373	(09122322)
379835.85	3860420.15	0.32615	(13120205)	379935.85	3860420.15	0.32909	(10013103)
380035.85	3860420.15	0.33172	(09011605)	380135.85	3860420.15	0.33429	(13121404)
380235.85	3860420.15	0.34026	(10031504)	380335.85	3860420.15	0.35281	(13121106)
380435.85	3860420.15	0.35872	(13121106)	380535.85	3860420.15	0.36859	(09012902)
380635.85	3860420.15	0.38331	(13011305)	380735.85	3860420.15	0.36245	(13011305)
380835.85	3860420.15	0.38478	(13011707)	380935.85	3860420.15	0.39018	(13011707)
381035.85	3860420.15	0.34205	(13121007)	381135.85	3860420.15	0.33895	(13121007)
381235.85	3860420.15	0.29698	(12010104)	381335.85	3860420.15	0.27391	(12010824)
381435.85	3860420.15	0.25773	(11122707)	381535.85	3860420.15	0.23697	(11122707)
381635.85	3860420.15	0.22426	(11122707)	381735.85	3860420.15	0.22421	(10122804)
381835.85	3860420.15	0.22539	(12011807)	381935.85	3860420.15	0.22385	(12011807)
382035.85	3860420.15	0.20226	(12011807)	382135.85	3860420.15	0.05726	(13112708)
382235.85	3860420.15	0.03359	(13112708)	382335.85	3860420.15	0.02579	(09021908)
382435.85	3860420.15	0.03781	(13112708)	382535.85	3860420.15	0.03716	(13112708)
382635.85	3860420.15	0.02093	(09021908)	382735.85	3860420.15	0.01909	(09021908)
382835.85	3860420.15	0.01757	(09021908)	382935.85	3860420.15	0.01830	(09021908)
373035.85	3860520.15	0.03951	(09121024)	373135.85	3860520.15	0.04042	(09121024)
373235.85	3860520.15	0.04166	(09121024)	373335.85	3860520.15	0.04336	(09121024)
373435.85	3860520.15	0.04488	(09121024)	373535.85	3860520.15	0.04600	(09121024)
373635.85	3860520.15	0.04727	(10032318)	373735.85	3860520.15	0.04943	(10032318)
373835.85	3860520.15	0.05161	(10032318)	373935.85	3860520.15	0.05483	(13100404)
374035.85	3860520.15	0.05863	(13100404)	374135.85	3860520.15	0.06116	(13100404)
374235.85	3860520.15	0.06344	(13100404)	374335.85	3860520.15	0.06655	(13100404)
374435.85	3860520.15	0.07084	(13100404)	374535.85	3860520.15	0.07403	(13100404)
374635.85	3860520.15	0.07447	(13100404)	374735.85	3860520.15	0.07693	(13100404)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374835.85	3860520.15	0.08183	(13100404)	374935.85	3860520.15	0.08673	(13100404)
375035.85	3860520.15	0.08937	(13100404)	375135.85	3860520.15	0.09428	(13100404)
375235.85	3860520.15	0.10080	(13100404)	375335.85	3860520.15	0.10723	(13100404)
375435.85	3860520.15	0.11465	(13100404)	375535.85	3860520.15	0.12147	(13100406)
376435.85	3860520.15	0.18811	(13100406)	376535.85	3860520.15	0.19077	(13100406)
376635.85	3860520.15	0.19434	(13100406)	376735.85	3860520.15	0.19888	(13100406)
377235.85	3860520.15	0.21139	(13110903)	377335.85	3860520.15	0.21796	(13110903)
377435.85	3860520.15	0.22586	(13110903)	377535.85	3860520.15	0.23174	(13110903)
377635.85	3860520.15	0.23613	(13110903)	377735.85	3860520.15	0.24073	(13110903)
377835.85	3860520.15	0.24336	(13110903)	377935.85	3860520.15	0.24843	(12103024)
378035.85	3860520.15	0.25158	(12103024)	378135.85	3860520.15	0.25617	(11043005)
378235.85	3860520.15	0.26135	(11043005)	378335.85	3860520.15	0.27351	(11050303)
378435.85	3860520.15	0.29050	(13010805)	378535.85	3860520.15	0.30969	(13010805)
378635.85	3860520.15	0.33046	(13010805)	378735.85	3860520.15	0.37157	(13101104)
379235.85	3860520.15	0.30634	(12030904)	379335.85	3860520.15	0.28988	(09122707)
379435.85	3860520.15	0.28952	(09010407)	379535.85	3860520.15	0.29873	(12010607)
379635.85	3860520.15	0.30271	(10010202)	379735.85	3860520.15	0.30456	(12030302)
379835.85	3860520.15	0.29909	(09122322)	379935.85	3860520.15	0.29816	(10030502)
380035.85	3860520.15	0.29980	(10013103)	380135.85	3860520.15	0.30366	(09011605)
380235.85	3860520.15	0.30575	(09011605)	380335.85	3860520.15	0.33265	(13121404)
380435.85	3860520.15	0.33544	(13121106)	380535.85	3860520.15	0.37042	(13121106)
380635.85	3860520.15	0.34900	(13121106)	380735.85	3860520.15	0.33245	(12030303)
380835.85	3860520.15	0.38598	(13011305)	380935.85	3860520.15	0.37811	(13011707)
381035.85	3860520.15	0.33988	(13011707)	381135.85	3860520.15	0.37115	(13011707)
381235.85	3860520.15	0.33151	(13121007)	381335.85	3860520.15	0.30247	(13121007)
381435.85	3860520.15	0.28041	(12010824)	381535.85	3860520.15	0.25714	(12010824)
381635.85	3860520.15	0.24857	(11122707)	381735.85	3860520.15	0.23874	(11122707)
381835.85	3860520.15	0.24412	(11122707)	381935.85	3860520.15	0.23838	(10122804)
382035.85	3860520.15	0.13247	(10011518)	382135.85	3860520.15	0.03402	(13112708)
382235.85	3860520.15	0.02640	(09021908)	382335.85	3860520.15	0.02188	(09021908)
382435.85	3860520.15	0.02247	(09021908)	382535.85	3860520.15	0.02334	(09021908)
382635.85	3860520.15	0.02119	(09021908)	382735.85	3860520.15	0.01810	(09021908)
382835.85	3860520.15	0.01662	(09021908)	382935.85	3860520.15	0.01670	(09021908)
373035.85	3860620.15	0.03557	(13081823)	373135.85	3860620.15	0.03667	(13081823)
373235.85	3860620.15	0.03789	(13081823)	373335.85	3860620.15	0.03926	(13081823)
373435.85	3860620.15	0.04052	(13081823)	373535.85	3860620.15	0.04159	(13081823)
373635.85	3860620.15	0.04266	(13081823)	373735.85	3860620.15	0.04375	(13081823)
373835.85	3860620.15	0.04524	(13081823)	373935.85	3860620.15	0.04871	(13100404)
374035.85	3860620.15	0.05139	(13100404)	374135.85	3860620.15	0.05194	(13100404)
374235.85	3860620.15	0.05399	(13100404)	374335.85	3860620.15	0.05643	(13100404)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374435.85	3860620.15	0.06051	(13100404)	374535.85	3860620.15	0.06298	(13100404)
374635.85	3860620.15	0.06378	(13100406)	374735.85	3860620.15	0.06602	(13100406)
374835.85	3860620.15	0.07211	(13100406)	374935.85	3860620.15	0.07661	(13100406)
375035.85	3860620.15	0.07994	(13100406)	375135.85	3860620.15	0.08473	(13100406)
375235.85	3860620.15	0.09082	(13100406)	375335.85	3860620.15	0.09603	(13100406)
375435.85	3860620.15	0.10189	(13100406)	375535.85	3860620.15	0.10868	(13100406)
376435.85	3860620.15	0.15625	(13100406)	376535.85	3860620.15	0.16110	(10012524)
376635.85	3860620.15	0.16644	(09082705)	376735.85	3860620.15	0.17486	(09082705)
377235.85	3860620.15	0.21195	(13110903)	377335.85	3860620.15	0.21768	(13110903)
377435.85	3860620.15	0.22367	(12103024)	377535.85	3860620.15	0.23213	(12103024)
377635.85	3860620.15	0.23956	(12103024)	377735.85	3860620.15	0.24264	(11043005)
377835.85	3860620.15	0.24815	(11043005)	377935.85	3860620.15	0.25013	(11043005)
378035.85	3860620.15	0.25939	(11050303)	378135.85	3860620.15	0.26448	(13010805)
378235.85	3860620.15	0.27156	(13010805)	378335.85	3860620.15	0.28503	(13010805)
378435.85	3860620.15	0.29629	(13010805)	378535.85	3860620.15	0.30813	(13010523)
378635.85	3860620.15	0.33679	(13101104)	378735.85	3860620.15	0.38357	(12010802)
379235.85	3860620.15	0.31403	(12030904)	379335.85	3860620.15	0.27537	(09122707)
379435.85	3860620.15	0.27013	(09011103)	379535.85	3860620.15	0.27945	(09010407)
379635.85	3860620.15	0.28298	(10011919)	379735.85	3860620.15	0.28151	(10010202)
379835.85	3860620.15	0.28169	(12030302)	379935.85	3860620.15	0.28054	(09122322)
380035.85	3860620.15	0.28243	(10030502)	380135.85	3860620.15	0.29174	(10013103)
380235.85	3860620.15	0.29705	(09020203)	380335.85	3860620.15	0.28698	(09011605)
380435.85	3860620.15	0.33414	(13121404)	380535.85	3860620.15	0.34441	(10031504)
380635.85	3860620.15	0.29955	(13121106)	380735.85	3860620.15	0.33907	(13121106)
380835.85	3860620.15	0.34933	(09012902)	380935.85	3860620.15	0.36868	(13011305)
381035.85	3860620.15	0.34231	(09011903)	381135.85	3860620.15	0.36301	(13011707)
381235.85	3860620.15	0.34475	(13011707)	381335.85	3860620.15	0.32084	(13011707)
381435.85	3860620.15	0.29957	(13121007)	381535.85	3860620.15	0.27596	(13121007)
381635.85	3860620.15	0.25923	(12010824)	381735.85	3860620.15	0.24145	(12010824)
381835.85	3860620.15	0.25485	(11122707)	381935.85	3860620.15	0.24203	(11122707)
382035.85	3860620.15	0.15149	(13122023)	382135.85	3860620.15	0.06036	(13112708)
382235.85	3860620.15	0.04258	(13112708)	382335.85	3860620.15	0.02327	(09021908)
382435.85	3860620.15	0.01943	(09021908)	382535.85	3860620.15	0.01919	(09021908)
382635.85	3860620.15	0.01853	(09021908)	382735.85	3860620.15	0.01734	(09021908)
382835.85	3860620.15	0.01642	(09021908)	382935.85	3860620.15	0.01614	(09021908)
373035.85	3860720.15	0.03202	(13081823)	373135.85	3860720.15	0.03313	(13081823)
373235.85	3860720.15	0.03439	(13081823)	373335.85	3860720.15	0.03558	(13081823)
373435.85	3860720.15	0.03667	(13081823)	373535.85	3860720.15	0.03760	(13081823)
373635.85	3860720.15	0.03854	(13081823)	373735.85	3860720.15	0.03963	(13081823)
373835.85	3860720.15	0.04116	(13081823)	373935.85	3860720.15	0.04334	(13081823)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374035.85	3860720.15	0.04432	(13072006)	374135.85	3860720.15	0.04449	(13072006)
374235.85	3860720.15	0.04472	(13072006)	374335.85	3860720.15	0.04685	(13072006)
374435.85	3860720.15	0.05244	(13100406)	374535.85	3860720.15	0.05512	(13100406)
374635.85	3860720.15	0.05542	(13100406)	374735.85	3860720.15	0.05826	(13100406)
374835.85	3860720.15	0.06346	(13100406)	374935.85	3860720.15	0.06575	(13100406)
375035.85	3860720.15	0.06813	(10122205)	375135.85	3860720.15	0.07111	(10122205)
375235.85	3860720.15	0.07500	(13100406)	375335.85	3860720.15	0.07844	(13100406)
375435.85	3860720.15	0.08342	(13100406)	375535.85	3860720.15	0.08868	(11070602)
377235.85	3860720.15	0.20897	(12103024)	377335.85	3860720.15	0.20971	(12103024)
377435.85	3860720.15	0.21574	(12103024)	377535.85	3860720.15	0.23048	(09052605)
377635.85	3860720.15	0.23888	(11050303)	377735.85	3860720.15	0.24830	(11050303)
377835.85	3860720.15	0.25769	(12112221)	377935.85	3860720.15	0.26137	(13010805)
378035.85	3860720.15	0.27117	(13010805)	378135.85	3860720.15	0.27396	(13010805)
378235.85	3860720.15	0.27944	(13010523)	378335.85	3860720.15	0.29647	(13010523)
378435.85	3860720.15	0.30194	(12020421)	378535.85	3860720.15	0.31956	(13101104)
378635.85	3860720.15	0.34793	(09102102)	378735.85	3860720.15	0.40056	(12010802)
379235.85	3860720.15	0.33056	(12112601)	379335.85	3860720.15	0.27727	(12030904)
379435.85	3860720.15	0.26729	(11012105)	379535.85	3860720.15	0.26866	(12012205)
379635.85	3860720.15	0.27194	(12010607)	379735.85	3860720.15	0.26934	(10010202)
379835.85	3860720.15	0.26972	(10010202)	379935.85	3860720.15	0.27240	(11012606)
380035.85	3860720.15	0.27083	(09122322)	380135.85	3860720.15	0.29942	(10030502)
380235.85	3860720.15	0.29422	(13120205)	380335.85	3860720.15	0.28610	(09020203)
380435.85	3860720.15	0.28226	(09011605)	380535.85	3860720.15	0.31342	(13121404)
380635.85	3860720.15	0.28446	(13121404)	380735.85	3860720.15	0.32221	(09021901)
380835.85	3860720.15	0.32268	(13121106)	380935.85	3860720.15	0.34204	(13121106)
381035.85	3860720.15	0.32572	(12030303)	381135.85	3860720.15	0.32299	(13011305)
381235.85	3860720.15	0.32574	(13011707)	381335.85	3860720.15	0.32987	(13011707)
381435.85	3860720.15	0.31391	(13011707)	381535.85	3860720.15	0.28907	(13011707)
381635.85	3860720.15	0.27513	(13121007)	381735.85	3860720.15	0.26222	(13121007)
381835.85	3860720.15	0.26169	(12010824)	381935.85	3860720.15	0.24474	(12010824)
382035.85	3860720.15	0.17376	(12010824)	382135.85	3860720.15	0.09638	(09012224)
382235.85	3860720.15	0.05324	(13112708)	382335.85	3860720.15	0.02858	(13112708)
382435.85	3860720.15	0.02108	(09040507)	382535.85	3860720.15	0.01890	(09021908)
382635.85	3860720.15	0.01840	(09021908)	382735.85	3860720.15	0.01907	(09021908)
382835.85	3860720.15	0.01852	(09021908)	382935.85	3860720.15	0.01798	(09021908)
373035.85	3860820.15	0.02875	(13081823)	373135.85	3860820.15	0.02985	(13081823)
373235.85	3860820.15	0.03113	(13081823)	373335.85	3860820.15	0.03236	(13081823)
373435.85	3860820.15	0.03336	(13081823)	373535.85	3860820.15	0.03423	(13081823)
373635.85	3860820.15	0.03511	(13081823)	373735.85	3860820.15	0.03629	(13072006)
373835.85	3860820.15	0.03775	(13072006)	373935.85	3860820.15	0.03926	(13072006)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374035.85	3860820.15	0.03997	(13072006)	374135.85	3860820.15	0.04035	(13072006)
374235.85	3860820.15	0.04104	(13072006)	374335.85	3860820.15	0.04223	(13072006)
374435.85	3860820.15	0.04686	(10122205)	374535.85	3860820.15	0.04874	(10122205)
374635.85	3860820.15	0.05112	(10122205)	374735.85	3860820.15	0.05428	(10122205)
374835.85	3860820.15	0.05744	(10122205)	374935.85	3860820.15	0.05926	(10122205)
375035.85	3860820.15	0.06098	(10122205)	375135.85	3860820.15	0.06300	(10122205)
375235.85	3860820.15	0.06571	(13012317)	375335.85	3860820.15	0.06954	(13012317)
375435.85	3860820.15	0.07412	(13012317)	375535.85	3860820.15	0.07843	(13012317)
377235.85	3860820.15	0.20005	(11043005)	377335.85	3860820.15	0.20302	(11043005)
377435.85	3860820.15	0.20858	(11043005)	377535.85	3860820.15	0.22688	(12112221)
377635.85	3860820.15	0.23707	(13010805)	377735.85	3860820.15	0.24810	(13010805)
377835.85	3860820.15	0.25883	(13010805)	377935.85	3860820.15	0.27032	(13010805)
378035.85	3860820.15	0.27910	(13010523)	378135.85	3860820.15	0.28868	(13010523)
378235.85	3860820.15	0.28594	(13010523)	378335.85	3860820.15	0.28783	(10121105)
378435.85	3860820.15	0.30628	(12020421)	378535.85	3860820.15	0.33830	(13101104)
378635.85	3860820.15	0.37206	(12010802)	378735.85	3860820.15	0.41569	(13121222)
379235.85	3860820.15	0.34625	(12020701)	379335.85	3860820.15	0.28128	(12030904)
379435.85	3860820.15	0.26377	(11012105)	379535.85	3860820.15	0.26102	(09011103)
379635.85	3860820.15	0.26395	(09010407)	379735.85	3860820.15	0.26667	(12010607)
379835.85	3860820.15	0.27271	(10010202)	379935.85	3860820.15	0.27418	(10010202)
380035.85	3860820.15	0.28013	(11012606)	380135.85	3860820.15	0.28351	(09122322)
380235.85	3860820.15	0.28254	(10030502)	380335.85	3860820.15	0.28208	(13120205)
380435.85	3860820.15	0.27539	(09020203)	380535.85	3860820.15	0.30403	(09011605)
380635.85	3860820.15	0.29470	(09011605)	380735.85	3860820.15	0.29160	(13121404)
380835.85	3860820.15	0.31438	(10031504)	380935.85	3860820.15	0.31642	(13121106)
381035.85	3860820.15	0.31697	(13121106)	381135.85	3860820.15	0.31786	(09012902)
381235.85	3860820.15	0.31294	(13011305)	381335.85	3860820.15	0.30559	(10010905)
381435.85	3860820.15	0.30477	(13011707)	381535.85	3860820.15	0.29706	(13011707)
381635.85	3860820.15	0.28433	(13011707)	381735.85	3860820.15	0.27104	(11012706)
381835.85	3860820.15	0.26758	(13121007)	381935.85	3860820.15	0.25278	(13121007)
382035.85	3860820.15	0.21052	(12010104)	382135.85	3860820.15	0.15194	(11050506)
382235.85	3860820.15	0.08501	(09012224)	382335.85	3860820.15	0.04525	(13112708)
382435.85	3860820.15	0.02995	(13112708)	382535.85	3860820.15	0.02451	(09040507)
382635.85	3860820.15	0.02194	(09040507)	382735.85	3860820.15	0.02128	(09040507)
382835.85	3860820.15	0.02000	(09040507)	382935.85	3860820.15	0.20674	(10120609)
373035.85	3860920.15	0.02676	(12062706)	373135.85	3860920.15	0.02814	(12062706)
373235.85	3860920.15	0.02967	(12062706)	373335.85	3860920.15	0.03108	(12062706)
373435.85	3860920.15	0.03234	(12062706)	373535.85	3860920.15	0.03355	(12062706)
373635.85	3860920.15	0.03470	(12062706)	373735.85	3860920.15	0.03575	(12062706)
373835.85	3860920.15	0.03671	(12062706)	373935.85	3860920.15	0.03753	(12062706)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374035.85	3860920.15	0.03812	(12062706)	374135.85	3860920.15	0.03854	(12062706)
374235.85	3860920.15	0.03912	(10122205)	374335.85	3860920.15	0.04128	(10122205)
374435.85	3860920.15	0.04390	(10122205)	374535.85	3860920.15	0.04551	(10122205)
374635.85	3860920.15	0.04660	(10122205)	374735.85	3860920.15	0.04829	(10122205)
374835.85	3860920.15	0.05016	(10122205)	374935.85	3860920.15	0.05233	(13012317)
375035.85	3860920.15	0.05510	(13012317)	375135.85	3860920.15	0.05774	(13012317)
375235.85	3860920.15	0.06053	(13012317)	375335.85	3860920.15	0.06383	(13012317)
377235.85	3860920.15	0.18761	(11050303)	377335.85	3860920.15	0.19129	(11050303)
377435.85	3860920.15	0.20930	(12112221)	377535.85	3860920.15	0.21420	(12112221)
377635.85	3860920.15	0.23762	(13010805)	377735.85	3860920.15	0.24506	(13010805)
377835.85	3860920.15	0.23988	(13010805)	377935.85	3860920.15	0.26314	(13010523)
378035.85	3860920.15	0.27073	(13010523)	378135.85	3860920.15	0.27512	(09031324)
378235.85	3860920.15	0.28762	(10121105)	378335.85	3860920.15	0.30221	(12020421)
378435.85	3860920.15	0.31986	(13101104)	378535.85	3860920.15	0.34949	(12010802)
378635.85	3860920.15	0.38515	(13121222)	378735.85	3860920.15	0.43282	(10011918)
379235.85	3860920.15	0.36200	(13110723)	379335.85	3860920.15	0.29449	(12030904)
379435.85	3860920.15	0.26473	(12030904)	379535.85	3860920.15	0.26044	(13112803)
379635.85	3860920.15	0.26039	(09011103)	379735.85	3860920.15	0.26678	(09010407)
379835.85	3860920.15	0.26881	(12010607)	379935.85	3860920.15	0.26899	(10010202)
380035.85	3860920.15	0.27003	(10010202)	380135.85	3860920.15	0.27256	(11012606)
380235.85	3860920.15	0.27371	(09122322)	380335.85	3860920.15	0.27320	(10030502)
380435.85	3860920.15	0.27515	(13120205)	380535.85	3860920.15	0.27765	(10013103)
380635.85	3860920.15	0.28044	(09011605)	380735.85	3860920.15	0.28166	(09011605)
380835.85	3860920.15	0.28391	(13121404)	380935.85	3860920.15	0.29600	(13121404)
381035.85	3860920.15	0.29752	(09021901)	381135.85	3860920.15	0.29147	(13121106)
381235.85	3860920.15	0.29748	(09012902)	381335.85	3860920.15	0.29534	(13011305)
381435.85	3860920.15	0.28853	(09011903)	381535.85	3860920.15	0.27922	(10010905)
381635.85	3860920.15	0.27744	(13011707)	381735.85	3860920.15	0.27305	(13011707)
381835.85	3860920.15	0.26825	(13011707)	381935.85	3860920.15	0.25977	(11012706)
382035.85	3860920.15	0.23196	(13121007)	382135.85	3860920.15	0.17016	(13121007)
382235.85	3860920.15	0.10652	(09012224)	382335.85	3860920.15	0.06295	(09012224)
382435.85	3860920.15	0.03790	(13112708)	382535.85	3860920.15	0.03306	(13112708)
382635.85	3860920.15	0.02729	(13112708)	382735.85	3860920.15	0.02981	(13112708)
382835.85	3860920.15	0.02270	(09040507)	382935.85	3860920.15	0.01880	(09040507)
373035.85	3861020.15	0.02778	(12062706)	373135.85	3861020.15	0.02905	(12062706)
373235.85	3861020.15	0.03036	(12062706)	373335.85	3861020.15	0.03155	(12062706)
373435.85	3861020.15	0.03249	(12062706)	373535.85	3861020.15	0.03340	(12062706)
373635.85	3861020.15	0.03418	(12062706)	373735.85	3861020.15	0.03479	(12062706)
373835.85	3861020.15	0.03519	(12062706)	373935.85	3861020.15	0.03554	(12062706)
374035.85	3861020.15	0.03583	(12062706)	374135.85	3861020.15	0.03633	(10122205)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374235.85	3861020.15	0.03751	(10122205)	374335.85	3861020.15	0.03869	(10122205)
374435.85	3861020.15	0.04007	(10122205)	374535.85	3861020.15	0.04089	(10122205)
374635.85	3861020.15	0.04226	(13081823)	374735.85	3861020.15	0.04401	(13081823)
374835.85	3861020.15	0.04637	(13081823)	374935.85	3861020.15	0.04895	(13081823)
375035.85	3861020.15	0.05078	(13081823)	375135.85	3861020.15	0.05276	(13081823)
375235.85	3861020.15	0.05479	(13081823)	375335.85	3861020.15	0.05704	(13081823)
377235.85	3861020.15	0.16450	(12112221)	377335.85	3861020.15	0.17648	(12112221)
377435.85	3861020.15	0.19028	(12011904)	377535.85	3861020.15	0.21457	(13010805)
377635.85	3861020.15	0.22043	(13010805)	377735.85	3861020.15	0.22477	(13010523)
377835.85	3861020.15	0.23087	(09031324)	377935.85	3861020.15	0.24693	(09031324)
378035.85	3861020.15	0.25267	(09082903)	378135.85	3861020.15	0.27064	(10121105)
378235.85	3861020.15	0.29019	(12020421)	378335.85	3861020.15	0.30894	(13101104)
378435.85	3861020.15	0.33148	(12010802)	378535.85	3861020.15	0.36442	(12010802)
378635.85	3861020.15	0.40570	(13121222)	378735.85	3861020.15	0.46166	(09012904)
379235.85	3861020.15	0.38121	(12010924)	379335.85	3861020.15	0.30386	(12030904)
379435.85	3861020.15	0.26549	(12030904)	379535.85	3861020.15	0.25706	(13112803)
379635.85	3861020.15	0.25390	(09011103)	379735.85	3861020.15	0.25517	(12012205)
379835.85	3861020.15	0.25705	(12010607)	379935.85	3861020.15	0.25867	(12010607)
380035.85	3861020.15	0.26024	(10010202)	380135.85	3861020.15	0.26218	(12030302)
380235.85	3861020.15	0.26330	(11012606)	380335.85	3861020.15	0.26383	(09122322)
380435.85	3861020.15	0.26405	(13030106)	380535.85	3861020.15	0.26646	(13120205)
380635.85	3861020.15	0.26839	(10013103)	380735.85	3861020.15	0.26997	(09020203)
380835.85	3861020.15	0.27167	(09011605)	380935.85	3861020.15	0.27644	(13121404)
381035.85	3861020.15	0.28027	(13121404)	381135.85	3861020.15	0.28132	(10031504)
381235.85	3861020.15	0.28308	(13121106)	381335.85	3861020.15	0.28135	(09032804)
381435.85	3861020.15	0.27863	(12030303)	381535.85	3861020.15	0.27228	(13011305)
381635.85	3861020.15	0.26625	(10010905)	381735.85	3861020.15	0.26226	(13011707)
381835.85	3861020.15	0.26050	(13011707)	381935.85	3861020.15	0.26160	(13011707)
382035.85	3861020.15	0.24887	(13011707)	382135.85	3861020.15	0.19698	(09122506)
382235.85	3861020.15	0.13635	(10022321)	382335.85	3861020.15	0.09538	(10022321)
382435.85	3861020.15	0.06784	(09012224)	382535.85	3861020.15	0.04733	(09012224)
382635.85	3861020.15	0.03254	(12013101)	382735.85	3861020.15	0.02460	(09040507)
382835.85	3861020.15	0.02117	(09040507)	382935.85	3861020.15	0.02011	(09040507)
373035.85	3861120.15	0.02815	(12062706)	373135.85	3861120.15	0.02916	(12062706)
373235.85	3861120.15	0.03012	(12062706)	373335.85	3861120.15	0.03086	(12062706)
373435.85	3861120.15	0.03150	(12062706)	373535.85	3861120.15	0.03205	(12062706)
373635.85	3861120.15	0.03255	(12062706)	373735.85	3861120.15	0.03277	(12062706)
373835.85	3861120.15	0.03279	(12062706)	373935.85	3861120.15	0.03316	(12062706)
374035.85	3861120.15	0.03329	(12062706)	374135.85	3861120.15	0.03364	(12062706)
374235.85	3861120.15	0.03410	(12062706)	374335.85	3861120.15	0.03507	(13081823)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374435.85	3861120.15	0.03689	(13081823)	374535.85	3861120.15	0.03838	(13081823)
374635.85	3861120.15	0.03975	(13081823)	374735.85	3861120.15	0.04137	(13081823)
374835.85	3861120.15	0.04307	(13081823)	374935.85	3861120.15	0.04467	(13081823)
375035.85	3861120.15	0.04594	(13081823)	375135.85	3861120.15	0.04715	(13081823)
375235.85	3861120.15	0.04784	(13081823)	375335.85	3861120.15	0.04914	(13081823)
375635.85	3861120.15	0.05655	(12072206)	375735.85	3861120.15	0.06100	(12072206)
375835.85	3861120.15	0.06656	(12072206)	375935.85	3861120.15	0.07049	(12072206)
376035.85	3861120.15	0.07421	(12072206)	376135.85	3861120.15	0.07799	(12072206)
376235.85	3861120.15	0.08511	(10122205)	376335.85	3861120.15	0.09369	(10122205)
376435.85	3861120.15	0.10256	(09052605)	376535.85	3861120.15	0.11108	(09052605)
376635.85	3861120.15	0.12452	(09121517)	376735.85	3861120.15	0.12853	(10041501)
376835.85	3861120.15	0.13543	(10041501)	376935.85	3861120.15	0.14260	(12112221)
377035.85	3861120.15	0.15340	(12112221)	377135.85	3861120.15	0.16466	(12011904)
377235.85	3861120.15	0.16796	(12011904)	377335.85	3861120.15	0.17212	(13010805)
377435.85	3861120.15	0.18499	(13010805)	377535.85	3861120.15	0.19889	(13010523)
377635.85	3861120.15	0.20219	(09031324)	377735.85	3861120.15	0.20843	(09031324)
377835.85	3861120.15	0.21773	(09082903)	377935.85	3861120.15	0.23042	(09082903)
378035.85	3861120.15	0.25417	(10121105)	378135.85	3861120.15	0.27299	(12020421)
378235.85	3861120.15	0.29241	(13101104)	378335.85	3861120.15	0.31227	(09102102)
378435.85	3861120.15	0.33784	(12010802)	378535.85	3861120.15	0.37049	(13121222)
378635.85	3861120.15	0.41267	(10011918)	378735.85	3861120.15	0.47702	(09120223)
378835.85	3861120.15	0.52288	(12123102)	378935.85	3861120.15	0.51648	(10112902)
379035.85	3861120.15	0.51163	(11012105)	379135.85	3861120.15	0.49646	(12011307)
379235.85	3861120.15	0.38098	(12010924)	379335.85	3861120.15	0.28895	(12112601)
379435.85	3861120.15	0.24653	(12110502)	379535.85	3861120.15	0.24240	(12030904)
379635.85	3861120.15	0.24061	(12030904)	379735.85	3861120.15	0.24132	(09011103)
379835.85	3861120.15	0.24344	(09010407)	379935.85	3861120.15	0.24541	(12010607)
380035.85	3861120.15	0.24656	(12010607)	380135.85	3861120.15	0.24923	(10010202)
380235.85	3861120.15	0.25072	(12030302)	380335.85	3861120.15	0.25270	(11012606)
380435.85	3861120.15	0.25367	(09122322)	380535.85	3861120.15	0.25525	(13030106)
380635.85	3861120.15	0.25678	(13120205)	380735.85	3861120.15	0.25828	(10013103)
380835.85	3861120.15	0.25978	(09020203)	380935.85	3861120.15	0.26335	(09011605)
381035.85	3861120.15	0.26431	(09011605)	381135.85	3861120.15	0.26644	(13121404)
381235.85	3861120.15	0.26742	(10031504)	381335.85	3861120.15	0.26852	(13121106)
381435.85	3861120.15	0.26736	(13121106)	381535.85	3861120.15	0.26433	(09012902)
381635.85	3861120.15	0.26135	(13011305)	381735.85	3861120.15	0.25487	(09011903)
381835.85	3861120.15	0.24464	(10010905)	381935.85	3861120.15	0.24904	(13011707)
382035.85	3861120.15	0.25178	(13011707)	382135.85	3861120.15	0.22289	(13011707)
382235.85	3861120.15	0.15652	(10012508)	382335.85	3861120.15	0.10922	(10022321)
382435.85	3861120.15	0.06982	(10022321)	382535.85	3861120.15	0.05093	(10022321)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
382635.85	3861120.15	0.02851	(12013101)	382735.85	3861120.15	0.02488	(09040507)
382835.85	3861120.15	0.02542	(09040507)	382935.85	3861120.15	0.02509	(09040507)
373035.85	3861220.15	0.02756	(12062706)	373135.85	3861220.15	0.02824	(12062706)
373235.85	3861220.15	0.02881	(12062706)	373335.85	3861220.15	0.02924	(12062706)
373435.85	3861220.15	0.02958	(12062706)	373535.85	3861220.15	0.02990	(12062706)
373635.85	3861220.15	0.03025	(12062706)	373735.85	3861220.15	0.03045	(12062706)
373835.85	3861220.15	0.03059	(12062706)	373935.85	3861220.15	0.03125	(12062706)
374035.85	3861220.15	0.03126	(12062706)	374135.85	3861220.15	0.03165	(12062706)
374235.85	3861220.15	0.03235	(12062706)	374335.85	3861220.15	0.03283	(12062706)
374435.85	3861220.15	0.03380	(12062706)	374535.85	3861220.15	0.03494	(13081823)
374635.85	3861220.15	0.03663	(13081823)	374735.85	3861220.15	0.03767	(13081823)
374835.85	3861220.15	0.03834	(13081823)	374935.85	3861220.15	0.03935	(12062706)
375035.85	3861220.15	0.04049	(12062706)	375135.85	3861220.15	0.04168	(12062706)
375235.85	3861220.15	0.04273	(12062706)	375335.85	3861220.15	0.04399	(12062706)
375435.85	3861220.15	0.04703	(12072206)	375535.85	3861220.15	0.05019	(12072206)
375635.85	3861220.15	0.05396	(12072206)	375735.85	3861220.15	0.05849	(12072206)
375835.85	3861220.15	0.06304	(12072206)	375935.85	3861220.15	0.06563	(12072206)
376035.85	3861220.15	0.06804	(12072206)	376135.85	3861220.15	0.07334	(10122205)
376235.85	3861220.15	0.08109	(10122205)	376335.85	3861220.15	0.08658	(10122205)
376435.85	3861220.15	0.09493	(10122205)	376535.85	3861220.15	0.10414	(10041501)
376635.85	3861220.15	0.11189	(09101522)	376735.85	3861220.15	0.11456	(12112221)
376835.85	3861220.15	0.12268	(12112221)	376935.85	3861220.15	0.13161	(12011904)
377035.85	3861220.15	0.14335	(12011904)	377135.85	3861220.15	0.15139	(13010805)
377235.85	3861220.15	0.15585	(13010805)	377335.85	3861220.15	0.16458	(13010523)
377435.85	3861220.15	0.17467	(09031324)	377535.85	3861220.15	0.17664	(09031324)
377635.85	3861220.15	0.17904	(11090602)	377735.85	3861220.15	0.19194	(09082903)
377835.85	3861220.15	0.20750	(09082903)	377935.85	3861220.15	0.22655	(10121105)
378035.85	3861220.15	0.24497	(12020421)	378135.85	3861220.15	0.26551	(13101104)
378235.85	3861220.15	0.28905	(09102102)	378335.85	3861220.15	0.31070	(12010802)
378435.85	3861220.15	0.33358	(13121222)	378535.85	3861220.15	0.36423	(13121222)
378635.85	3861220.15	0.40430	(09122524)	378735.85	3861220.15	0.41877	(12120405)
378835.85	3861220.15	0.42480	(10042304)	378935.85	3861220.15	0.49137	(10112902)
379035.85	3861220.15	0.42951	(11012105)	379135.85	3861220.15	0.40800	(12011307)
379235.85	3861220.15	0.35177	(13011203)	379335.85	3861220.15	0.27802	(12020701)
379435.85	3861220.15	0.24301	(12030904)	379535.85	3861220.15	0.22500	(09011103)
379635.85	3861220.15	0.21996	(09011103)	379735.85	3861220.15	0.21925	(12012205)
379835.85	3861220.15	0.22431	(09010407)	379935.85	3861220.15	0.23357	(09010407)
380035.85	3861220.15	0.23472	(12010607)	380135.85	3861220.15	0.23619	(10010202)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380635.85	3861220.15	0.24460	(13030106)	380735.85	3861220.15	0.24677	(13120205)
380835.85	3861220.15	0.24851	(10013103)	380935.85	3861220.15	0.25009	(09020203)
381035.85	3861220.15	0.25169	(09011605)	381135.85	3861220.15	0.25247	(09011605)
381235.85	3861220.15	0.25399	(13121404)	381335.85	3861220.15	0.25505	(10031504)
381435.85	3861220.15	0.25569	(13121106)	381535.85	3861220.15	0.25497	(13121106)
381635.85	3861220.15	0.25186	(09012902)	381735.85	3861220.15	0.24867	(13011305)
381835.85	3861220.15	0.24389	(13011305)	381935.85	3861220.15	0.23827	(10010905)
382035.85	3861220.15	0.23173	(09011902)	382135.85	3861220.15	0.22186	(13011707)
382235.85	3861220.15	0.18393	(13011707)	382335.85	3861220.15	0.12584	(13072701)
382435.85	3861220.15	0.07851	(12021008)	382535.85	3861220.15	0.03095	(10022718)
382635.85	3861220.15	0.02423	(09040507)	382735.85	3861220.15	0.02872	(12013101)
382835.85	3861220.15	0.03877	(09012224)	382935.85	3861220.15	0.03606	(09012224)
373035.85	3861320.15	0.02617	(12062706)	373135.85	3861320.15	0.02664	(12062706)
373235.85	3861320.15	0.02695	(12062706)	373335.85	3861320.15	0.02718	(12062706)
373435.85	3861320.15	0.02745	(12062706)	373535.85	3861320.15	0.02777	(12062706)
373635.85	3861320.15	0.02814	(12062706)	373735.85	3861320.15	0.02852	(12062706)
373835.85	3861320.15	0.02897	(12062706)	373935.85	3861320.15	0.02948	(12062706)
374035.85	3861320.15	0.02995	(12062706)	374135.85	3861320.15	0.03070	(12062706)
374235.85	3861320.15	0.03103	(12062706)	374335.85	3861320.15	0.03143	(12062706)
374435.85	3861320.15	0.03232	(12062706)	374535.85	3861320.15	0.03284	(12062706)
374635.85	3861320.15	0.03458	(12062706)	374735.85	3861320.15	0.03614	(12062706)
374835.85	3861320.15	0.03741	(12062706)	374935.85	3861320.15	0.03844	(12062706)
375035.85	3861320.15	0.03975	(12062706)	375135.85	3861320.15	0.04095	(12062706)
375235.85	3861320.15	0.04205	(12062706)	375335.85	3861320.15	0.04338	(12062706)
375435.85	3861320.15	0.04491	(12062706)	375535.85	3861320.15	0.04738	(12072206)
375635.85	3861320.15	0.05082	(12072206)	375735.85	3861320.15	0.05451	(12072206)
375835.85	3861320.15	0.05781	(12072206)	375935.85	3861320.15	0.06017	(12072206)
376035.85	3861320.15	0.06185	(10122205)	376135.85	3861320.15	0.06725	(10122205)
376235.85	3861320.15	0.07349	(10122205)	376335.85	3861320.15	0.07991	(09020521)
376435.85	3861320.15	0.08673	(09020521)	376535.85	3861320.15	0.09539	(09020521)
376635.85	3861320.15	0.10080	(09121121)	376735.85	3861320.15	0.10400	(09121121)
376835.85	3861320.15	0.11140	(11070303)	376935.85	3861320.15	0.12237	(13010805)
377035.85	3861320.15	0.13245	(13010523)	377135.85	3861320.15	0.13209	(13010523)
377235.85	3861320.15	0.13707	(09031324)	377335.85	3861320.15	0.14470	(09091603)
377435.85	3861320.15	0.15336	(09091603)	377535.85	3861320.15	0.15860	(10011208)
377635.85	3861320.15	0.16410	(09082903)	377735.85	3861320.15	0.17117	(09082903)

377835.85	3861320.15	0.18530	(10121105)	377935.85	3861320.15	0.21083	(12020421)
378035.85	3861320.15	0.23348	(13101104)	378135.85	3861320.15	0.24630	(09102102)
378235.85	3861320.15	0.26113	(12010802)	378335.85	3861320.15	0.27351	(12010802)
378435.85	3861320.15	0.29022	(13121222)	378535.85	3861320.15	0.29839	(10011918)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
378635.85	3861320.15	0.27787	(09120223)	378735.85	3861320.15	0.28571	(12123102)
378835.85	3861320.15	0.39397	(10042304)	378935.85	3861320.15	0.38607	(10112902)
379035.85	3861320.15	0.35509	(13112803)	379135.85	3861320.15	0.34117	(12011307)
379235.85	3861320.15	0.31542	(13112707)	379335.85	3861320.15	0.26216	(13110723)
379435.85	3861320.15	0.23348	(12030904)	379535.85	3861320.15	0.21215	(12110502)
379635.85	3861320.15	0.20605	(09011103)	379735.85	3861320.15	0.20661	(09011103)
379835.85	3861320.15	0.21029	(12012205)	379935.85	3861320.15	0.21492	(09010407)
380035.85	3861320.15	0.21695	(12010607)	380135.85	3861320.15	0.22555	(12010607)
380235.85	3861320.15	0.22738	(10010202)	380335.85	3861320.15	0.22927	(10010202)
380435.85	3861320.15	0.23084	(12030302)	380535.85	3861320.15	0.23244	(11012606)
380635.85	3861320.15	0.23390	(09122322)	380735.85	3861320.15	0.23476	(13030106)
380835.85	3861320.15	0.23674	(13120205)	380935.85	3861320.15	0.23841	(13120205)
381035.85	3861320.15	0.23984	(09020203)	381135.85	3861320.15	0.24113	(09011605)
381235.85	3861320.15	0.24189	(09011605)	381335.85	3861320.15	0.24313	(13121404)
381435.85	3861320.15	0.24391	(10031504)	381535.85	3861320.15	0.24396	(09021901)
381635.85	3861320.15	0.24344	(13121106)	381735.85	3861320.15	0.24080	(09012902)
381835.85	3861320.15	0.23773	(12030303)	381935.85	3861320.15	0.23446	(13011305)
382035.85	3861320.15	0.22849	(09011903)	382135.85	3861320.15	0.22748	(09011902)
382235.85	3861320.15	0.20747	(09010424)	382335.85	3861320.15	0.18752	(13011707)
382435.85	3861320.15	0.15049	(12012522)	382535.85	3861320.15	0.09108	(12021008)
382635.85	3861320.15	0.06359	(12021008)	382735.85	3861320.15	0.06617	(10022321)
382835.85	3861320.15	0.07066	(10022321)	382935.85	3861320.15	0.05596	(10022321)
373035.85	3861420.15	0.02447	(12062706)	373135.85	3861420.15	0.02498	(12062706)
373235.85	3861420.15	0.02512	(12062706)	373335.85	3861420.15	0.02533	(12062706)
373435.85	3861420.15	0.02566	(12062706)	373535.85	3861420.15	0.02609	(12062706)
373635.85	3861420.15	0.02656	(12062706)	373735.85	3861420.15	0.02713	(12062706)
373835.85	3861420.15	0.02770	(12062706)	373935.85	3861420.15	0.02831	(12062706)
374035.85	3861420.15	0.02902	(12062706)	374135.85	3861420.15	0.02976	(12062706)
374235.85	3861420.15	0.03010	(12062706)	374335.85	3861420.15	0.03084	(12062706)
374435.85	3861420.15	0.03133	(12062706)	374535.85	3861420.15	0.03197	(12062706)
374635.85	3861420.15	0.03329	(12062706)	374735.85	3861420.15	0.03507	(12062706)
374835.85	3861420.15	0.03641	(12062706)	374935.85	3861420.15	0.03764	(12062706)
375035.85	3861420.15	0.03924	(12062706)	375135.85	3861420.15	0.03998	(12062706)
375235.85	3861420.15	0.04081	(12062706)	375335.85	3861420.15	0.04203	(12062706)

375435.85	3861420.15	0.04317	(12062706)	375535.85	3861420.15	0.04476	(12072206)
375635.85	3861420.15	0.04785	(12072206)	375735.85	3861420.15	0.05064	(12072206)
375835.85	3861420.15	0.05254	(12072206)	375935.85	3861420.15	0.05489	(12072206)
376035.85	3861420.15	0.05798	(12072206)	376135.85	3861420.15	0.06168	(12072206)
376235.85	3861420.15	0.06801	(12072206)	376335.85	3861420.15	0.07462	(12072206)
376435.85	3861420.15	0.08075	(09020521)	376535.85	3861420.15	0.08528	(09121121)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376635.85	3861420.15	0.08788	(12072206)	376735.85	3861420.15	0.09107	(12072206)
376835.85	3861420.15	0.10235	(09052604)	376935.85	3861420.15	0.11378	(09112123)
377035.85	3861420.15	0.11748	(09112123)	377135.85	3861420.15	0.11690	(09091603)
377235.85	3861420.15	0.12478	(09091603)	377335.85	3861420.15	0.13105	(09091603)
377435.85	3861420.15	0.13255	(10011208)	377535.85	3861420.15	0.13800	(09082903)
377635.85	3861420.15	0.14370	(09082903)	377735.85	3861420.15	0.13808	(10121105)
377835.85	3861420.15	0.15537	(12020421)	377935.85	3861420.15	0.16337	(13101104)
378035.85	3861420.15	0.20913	(09102102)	378135.85	3861420.15	0.20197	(12010802)
378235.85	3861420.15	0.21000	(10042505)	378335.85	3861420.15	0.20809	(12092523)
378435.85	3861420.15	0.22902	(10011918)	378535.85	3861420.15	0.25882	(09122524)
378635.85	3861420.15	0.27808	(13112804)	378735.85	3861420.15	0.28784	(12123102)
378835.85	3861420.15	0.28396	(10042304)	378935.85	3861420.15	0.28241	(10112902)
379035.85	3861420.15	0.28750	(13112803)	379135.85	3861420.15	0.28020	(12011307)
379235.85	3861420.15	0.26787	(13010802)	379335.85	3861420.15	0.24055	(12010924)
379435.85	3861420.15	0.21777	(10022720)	379535.85	3861420.15	0.20271	(12110502)
379635.85	3861420.15	0.19491	(09011103)	379735.85	3861420.15	0.19294	(09011103)
379835.85	3861420.15	0.19792	(12012205)	379935.85	3861420.15	0.20519	(09010407)
380035.85	3861420.15	0.20648	(12010607)	380135.85	3861420.15	0.20987	(12010607)
380235.85	3861420.15	0.21732	(12010607)	380335.85	3861420.15	0.21937	(10010202)
380435.85	3861420.15	0.22059	(10010202)	380535.85	3861420.15	0.22218	(12030302)
380635.85	3861420.15	0.22367	(11012606)	380735.85	3861420.15	0.22507	(09122322)
380835.85	3861420.15	0.22589	(13030106)	380935.85	3861420.15	0.22769	(13120205)
381035.85	3861420.15	0.22924	(13120205)	381135.85	3861420.15	0.23044	(09020203)
381235.85	3861420.15	0.23161	(09011605)	381335.85	3861420.15	0.23251	(09011605)
381435.85	3861420.15	0.23326	(13121404)	381535.85	3861420.15	0.23389	(13121404)
381635.85	3861420.15	0.23363	(09021901)	381735.85	3861420.15	0.23349	(13121106)
381835.85	3861420.15	0.23042	(09032804)	381935.85	3861420.15	0.22771	(12030303)
382035.85	3861420.15	0.22496	(13011305)	382135.85	3861420.15	0.21988	(09011903)
382235.85	3861420.15	0.21963	(10010905)	382335.85	3861420.15	0.21382	(09011902)
382435.85	3861420.15	0.20435	(09010424)	382535.85	3861420.15	0.18108	(13011707)
382635.85	3861420.15	0.14055	(12012522)	382735.85	3861420.15	0.11657	(10012508)
382835.85	3861420.15	0.09073	(10022321)	382935.85	3861420.15	0.08109	(10022321)

373035.85	3861520.15	0.02295	(12062706)	373135.85	3861520.15	0.02337	(12062706)
373235.85	3861520.15	0.02359	(12062706)	373335.85	3861520.15	0.02392	(12062706)
373435.85	3861520.15	0.02436	(12062706)	373535.85	3861520.15	0.02480	(12062706)
373635.85	3861520.15	0.02541	(12062706)	373735.85	3861520.15	0.02609	(12062706)
373835.85	3861520.15	0.02674	(12062706)	373935.85	3861520.15	0.02741	(12062706)
374035.85	3861520.15	0.02817	(12062706)	374135.85	3861520.15	0.02884	(12062706)
374235.85	3861520.15	0.02943	(12062706)	374335.85	3861520.15	0.03009	(12062706)
374435.85	3861520.15	0.03072	(12062706)	374535.85	3861520.15	0.03178	(12062706)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374635.85	3861520.15	0.03306	(12062706)	374735.85	3861520.15	0.03424	(12062706)
374835.85	3861520.15	0.03521	(12062706)	374935.85	3861520.15	0.03650	(12062706)
375035.85	3861520.15	0.03752	(12062706)	375135.85	3861520.15	0.03803	(12062706)
375235.85	3861520.15	0.03850	(12062706)	375335.85	3861520.15	0.03891	(12062706)
375435.85	3861520.15	0.03959	(12072206)	375535.85	3861520.15	0.04173	(12072206)
375635.85	3861520.15	0.04411	(12072206)	375735.85	3861520.15	0.04644	(12072206)
375835.85	3861520.15	0.04788	(12072206)	375935.85	3861520.15	0.05020	(12072206)
376035.85	3861520.15	0.05404	(12072206)	376135.85	3861520.15	0.05905	(12072206)
376235.85	3861520.15	0.06538	(12072206)	376335.85	3861520.15	0.06818	(10020523)
376435.85	3861520.15	0.07694	(10020523)	376535.85	3861520.15	0.07941	(10020523)
376635.85	3861520.15	0.07999	(12072206)	376735.85	3861520.15	0.08477	(12050706)
376835.85	3861520.15	0.09365	(12050706)	376935.85	3861520.15	0.09662	(09091603)
377035.85	3861520.15	0.09940	(09091603)	377135.85	3861520.15	0.09916	(09091603)
377235.85	3861520.15	0.09867	(10011208)	377335.85	3861520.15	0.09823	(10011208)
377435.85	3861520.15	0.11622	(10011208)	377535.85	3861520.15	0.10580	(09082903)
377635.85	3861520.15	0.10977	(10121105)	377735.85	3861520.15	0.10555	(10090201)
377835.85	3861520.15	0.11273	(11020408)	377935.85	3861520.15	0.11685	(11020408)
378035.85	3861520.15	0.14752	(11020408)	378135.85	3861520.15	0.14129	(10042505)
378235.85	3861520.15	0.12988	(11111124)	378335.85	3861520.15	0.12544	(11111124)
378435.85	3861520.15	0.17617	(11111124)	378535.85	3861520.15	0.20637	(09102124)
378635.85	3861520.15	0.24380	(11091101)	378735.85	3861520.15	0.25408	(12123102)
378835.85	3861520.15	0.27449	(12012501)	378935.85	3861520.15	0.26144	(09122707)
379035.85	3861520.15	0.24472	(13112803)	379135.85	3861520.15	0.24735	(13120807)
379235.85	3861520.15	0.24301	(13010802)	379335.85	3861520.15	0.22583	(12010924)
379435.85	3861520.15	0.20380	(12020102)	379535.85	3861520.15	0.19176	(09121805)
379635.85	3861520.15	0.18146	(09011103)	379735.85	3861520.15	0.18268	(09011103)
379835.85	3861520.15	0.18786	(09011103)	379935.85	3861520.15	0.19123	(12012205)
380035.85	3861520.15	0.19552	(09010407)	380135.85	3861520.15	0.20000	(12010607)
380235.85	3861520.15	0.20203	(10011919)	380335.85	3861520.15	0.20553	(10010202)
380435.85	3861520.15	0.21156	(10010202)	380535.85	3861520.15	0.21262	(10010202)

380635.85	3861520.15	0.21441	(12030302)	380735.85	3861520.15	0.21578	(11012606)
380835.85	3861520.15	0.21710	(09122322)	380935.85	3861520.15	0.21782	(13030106)
381035.85	3861520.15	0.21948	(13120205)	381135.85	3861520.15	0.22092	(13120205)
381235.85	3861520.15	0.22193	(10013103)	381335.85	3861520.15	0.22298	(09011605)
381435.85	3861520.15	0.22372	(09011605)	381535.85	3861520.15	0.22404	(13121404)
381635.85	3861520.15	0.22476	(13121404)	381735.85	3861520.15	0.22431	(09021901)
381835.85	3861520.15	0.22415	(13121106)	381935.85	3861520.15	0.22135	(09032804)
382035.85	3861520.15	0.21850	(09012902)	382135.85	3861520.15	0.21556	(13011305)
382235.85	3861520.15	0.21706	(13011305)	382335.85	3861520.15	0.21290	(10010905)
382435.85	3861520.15	0.20826	(10010905)	382535.85	3861520.15	0.19847	(09011902)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
382635.85	3861520.15	0.18067	(09010424)	382735.85	3861520.15	0.15623	(13011707)
382835.85	3861520.15	0.13164	(12012522)	382935.85	3861520.15	0.11918	(10012508)
373035.85	3861620.15	0.02148	(12062706)	373135.85	3861620.15	0.02189	(12062706)
373235.85	3861620.15	0.02230	(12062706)	373335.85	3861620.15	0.02275	(12062706)
373435.85	3861620.15	0.02328	(12062706)	373535.85	3861620.15	0.02384	(12062706)
373635.85	3861620.15	0.02459	(12062706)	373735.85	3861620.15	0.02536	(12062706)
373835.85	3861620.15	0.02601	(12062706)	373935.85	3861620.15	0.02666	(12062706)
374035.85	3861620.15	0.02743	(12062706)	374135.85	3861620.15	0.02816	(12062706)
374235.85	3861620.15	0.02878	(12062706)	374335.85	3861620.15	0.02950	(12062706)
374435.85	3861620.15	0.03035	(12062706)	374535.85	3861620.15	0.03130	(12062706)
374635.85	3861620.15	0.03222	(12062706)	374735.85	3861620.15	0.03298	(12062706)
374835.85	3861620.15	0.03370	(12062706)	374935.85	3861620.15	0.03442	(12062706)
375035.85	3861620.15	0.03454	(12062706)	375135.85	3861620.15	0.03436	(12062706)
375235.85	3861620.15	0.03409	(12062706)	375335.85	3861620.15	0.03544	(12072206)
375435.85	3861620.15	0.03706	(12072206)	375535.85	3861620.15	0.03905	(12072206)
375635.85	3861620.15	0.04003	(12072206)	375735.85	3861620.15	0.04234	(12072206)
375835.85	3861620.15	0.04471	(12072206)	375935.85	3861620.15	0.04717	(12072206)
376035.85	3861620.15	0.05122	(12072206)	376135.85	3861620.15	0.05555	(12072206)
376235.85	3861620.15	0.06031	(10020523)	376335.85	3861620.15	0.06337	(10020523)
376435.85	3861620.15	0.06986	(10020523)	376535.85	3861620.15	0.06997	(12072206)
376635.85	3861620.15	0.07030	(10020523)	376735.85	3861620.15	0.07156	(10020523)
376835.85	3861620.15	0.06883	(10020523)	376935.85	3861620.15	0.07147	(10020523)
377035.85	3861620.15	0.07173	(10020523)	377135.85	3861620.15	0.07438	(10011208)
377235.85	3861620.15	0.06678	(10011208)	377335.85	3861620.15	0.07219	(10011208)
377435.85	3861620.15	0.09044	(10011208)	377535.85	3861620.15	0.08716	(10121105)
377635.85	3861620.15	0.09624	(11020408)	377735.85	3861620.15	0.09398	(11020408)
377835.85	3861620.15	0.10940	(11020408)	377935.85	3861620.15	0.11036	(11020408)
378035.85	3861620.15	0.11205	(11020408)	378135.85	3861620.15	0.10995	(11111124)

378235.85	3861620.15	0.11661	(11111124)	378335.85	3861620.15	0.12050	(11111124)
378435.85	3861620.15	0.13974	(11052006)	378535.85	3861620.15	0.18366	(12050906)
378635.85	3861620.15	0.20633	(10100205)	378735.85	3861620.15	0.20815	(09071906)
378835.85	3861620.15	0.21543	(13091305)	378935.85	3861620.15	0.26309	(09122707)
379035.85	3861620.15	0.20064	(11111223)	379135.85	3861620.15	0.20704	(13071905)
379235.85	3861620.15	0.21699	(11011306)	379335.85	3861620.15	0.20899	(13011203)
379435.85	3861620.15	0.19533	(13110723)	379535.85	3861620.15	0.18103	(09121805)
379635.85	3861620.15	0.17277	(12110502)	379735.85	3861620.15	0.17271	(09011103)
379835.85	3861620.15	0.17577	(09011103)	379935.85	3861620.15	0.18069	(12012205)
380035.85	3861620.15	0.18541	(09010407)	380135.85	3861620.15	0.18916	(12010607)
380235.85	3861620.15	0.19248	(12010607)	380335.85	3861620.15	0.19494	(10010202)
380435.85	3861620.15	0.19732	(10010202)	380535.85	3861620.15	0.19908	(12030302)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380635.85	3861620.15	0.20544	(10010202)	380735.85	3861620.15	0.20730	(12030302)
380835.85	3861620.15	0.20864	(11012606)	380935.85	3861620.15	0.20988	(09122322)
381035.85	3861620.15	0.21055	(13030106)	381135.85	3861620.15	0.21197	(13120205)
381235.85	3861620.15	0.21325	(13120205)	381335.85	3861620.15	0.21418	(10013103)
381435.85	3861620.15	0.21128	(09011605)	381535.85	3861620.15	0.21186	(10111707)
381635.85	3861620.15	0.21563	(13121404)	381735.85	3861620.15	0.21636	(13121404)
381835.85	3861620.15	0.21559	(09021901)	381935.85	3861620.15	0.21538	(13121106)
382035.85	3861620.15	0.21271	(09032804)	382135.85	3861620.15	0.21019	(09012902)
382235.85	3861620.15	0.21207	(12030303)	382335.85	3861620.15	0.21043	(13011305)
382435.85	3861620.15	0.20668	(09011903)	382535.85	3861620.15	0.20206	(10010905)
382635.85	3861620.15	0.19385	(09011902)	382735.85	3861620.15	0.18149	(09010424)
382835.85	3861620.15	0.17118	(13011707)	382935.85	3861620.15	0.16708	(13011707)
373035.85	3861720.15	0.02044	(12062706)	373135.85	3861720.15	0.02080	(12062706)
373235.85	3861720.15	0.02122	(12062706)	373335.85	3861720.15	0.02178	(12062706)
373435.85	3861720.15	0.02243	(12062706)	373535.85	3861720.15	0.02313	(12062706)
373635.85	3861720.15	0.02392	(12062706)	373735.85	3861720.15	0.02478	(12062706)
373835.85	3861720.15	0.02542	(12062706)	373935.85	3861720.15	0.02601	(12062706)
374035.85	3861720.15	0.02668	(12062706)	374135.85	3861720.15	0.02740	(12062706)
374235.85	3861720.15	0.02800	(12062706)	374335.85	3861720.15	0.02866	(12062706)
374435.85	3861720.15	0.02927	(12062706)	374535.85	3861720.15	0.02998	(12062706)
374635.85	3861720.15	0.03038	(12062706)	374735.85	3861720.15	0.03055	(12062706)
374835.85	3861720.15	0.03055	(12062706)	374935.85	3861720.15	0.03065	(13112308)
375035.85	3861720.15	0.03126	(13112308)	375135.85	3861720.15	0.03191	(13112308)
375235.85	3861720.15	0.03266	(13112308)	375335.85	3861720.15	0.03364	(13112308)
375435.85	3861720.15	0.03487	(13112308)	375535.85	3861720.15	0.03602	(12072206)
375635.85	3861720.15	0.03747	(12072206)	375735.85	3861720.15	0.04011	(12072206)

375835.85	3861720.15	0.04216	(12072206)	375935.85	3861720.15	0.04505	(12072206)
376035.85	3861720.15	0.04863	(12072206)	376135.85	3861720.15	0.05195	(12072206)
376235.85	3861720.15	0.05583	(12072206)	376335.85	3861720.15	0.06090	(12072206)
376435.85	3861720.15	0.06139	(10020523)	376535.85	3861720.15	0.06138	(10020523)
376635.85	3861720.15	0.05985	(10020523)	376735.85	3861720.15	0.05378	(10020523)
376835.85	3861720.15	0.05000	(10020523)	376935.85	3861720.15	0.05248	(10020523)
377035.85	3861720.15	0.05086	(10020523)	377135.85	3861720.15	0.06285	(10011208)
377235.85	3861720.15	0.05511	(10011208)	377335.85	3861720.15	0.06834	(10011208)
377435.85	3861720.15	0.06406	(10090201)	377535.85	3861720.15	0.06913	(11020408)
377635.85	3861720.15	0.07821	(11020408)	377735.85	3861720.15	0.07756	(11020408)
377835.85	3861720.15	0.09109	(11020408)	377935.85	3861720.15	0.10883	(11020408)
378035.85	3861720.15	0.09539	(11111124)	378135.85	3861720.15	0.09786	(11111124)
378235.85	3861720.15	0.10605	(11111124)	378335.85	3861720.15	0.11278	(11111124)
378435.85	3861720.15	0.12616	(11052006)	378535.85	3861720.15	0.18144	(11091101)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
378635.85	3861720.15	0.17432	(09071906)	378735.85	3861720.15	0.17626	(09071906)
378835.85	3861720.15	0.18137	(12122917)	378935.85	3861720.15	0.18560	(10120605)
379035.85	3861720.15	0.17802	(11111223)	379135.85	3861720.15	0.18145	(13012507)
379235.85	3861720.15	0.18986	(11011306)	379335.85	3861720.15	0.19036	(13112707)
379435.85	3861720.15	0.18021	(12042004)	379535.85	3861720.15	0.17126	(10022720)
379635.85	3861720.15	0.16553	(12110502)	379735.85	3861720.15	0.16339	(09011103)
379835.85	3861720.15	0.16498	(09011103)	379935.85	3861720.15	0.16940	(09011103)
380035.85	3861720.15	0.17472	(12012205)	380135.85	3861720.15	0.17925	(09010407)
380235.85	3861720.15	0.18230	(12010607)	380335.85	3861720.15	0.18438	(10011919)
380435.85	3861720.15	0.18751	(10010202)	380535.85	3861720.15	0.19021	(10010202)
380635.85	3861720.15	0.19297	(12030302)	380735.85	3861720.15	0.19515	(12030302)
380835.85	3861720.15	0.19686	(09122322)	380935.85	3861720.15	0.20195	(11012606)
381035.85	3861720.15	0.20306	(09122322)	381135.85	3861720.15	0.20357	(13030106)
381235.85	3861720.15	0.20486	(13120205)	381335.85	3861720.15	0.20205	(09020203)
381435.85	3861720.15	0.20264	(09011605)	381535.85	3861720.15	0.20361	(09011605)
381635.85	3861720.15	0.20429	(10111707)	381735.85	3861720.15	0.20618	(13121404)
381835.85	3861720.15	0.20689	(10031504)	381935.85	3861720.15	0.20753	(09021901)
382035.85	3861720.15	0.20844	(13121106)	382135.85	3861720.15	0.20721	(09032804)
382235.85	3861720.15	0.20614	(09012902)	382335.85	3861720.15	0.20476	(12030303)
382435.85	3861720.15	0.20347	(13011305)	382535.85	3861720.15	0.20005	(09011903)
382635.85	3861720.15	0.19621	(10010905)	382735.85	3861720.15	0.19167	(10010905)
382835.85	3861720.15	0.18675	(09011902)	382935.85	3861720.15	0.18207	(09010424)
373035.85	3861820.15	0.01974	(12062706)	373135.85	3861820.15	0.02001	(12062706)
373235.85	3861820.15	0.02037	(12062706)	373335.85	3861820.15	0.02098	(12062706)

373435.85	3861820.15	0.02177	(12062706)	373535.85	3861820.15	0.02261	(12062706)
373635.85	3861820.15	0.02340	(12062706)	373735.85	3861820.15	0.02410	(12062706)
373835.85	3861820.15	0.02470	(12062706)	373935.85	3861820.15	0.02522	(12062706)
374035.85	3861820.15	0.02578	(12062706)	374135.85	3861820.15	0.02615	(12062706)
374235.85	3861820.15	0.02661	(12062706)	374335.85	3861820.15	0.02688	(12062706)
374435.85	3861820.15	0.02698	(12062706)	374535.85	3861820.15	0.02729	(13112308)
374635.85	3861820.15	0.02796	(13112308)	374735.85	3861820.15	0.02862	(13112308)
374835.85	3861820.15	0.02913	(13112308)	374935.85	3861820.15	0.02967	(13112308)
375035.85	3861820.15	0.03032	(13112308)	375135.85	3861820.15	0.03110	(13112308)
375235.85	3861820.15	0.03195	(13112308)	375335.85	3861820.15	0.03321	(13112308)
375435.85	3861820.15	0.03416	(13112308)	375535.85	3861820.15	0.03494	(13112308)
375635.85	3861820.15	0.03603	(13112308)	375735.85	3861820.15	0.03749	(12072206)
375835.85	3861820.15	0.03972	(12072206)	375935.85	3861820.15	0.04244	(12072206)
376035.85	3861820.15	0.04584	(12072206)	376135.85	3861820.15	0.04877	(12072206)
376235.85	3861820.15	0.05100	(12072206)	376335.85	3861820.15	0.05147	(10020523)
376435.85	3861820.15	0.04972	(10020523)	376535.85	3861820.15	0.04911	(10020523)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376635.85	3861820.15	0.04917	(10020523)	376735.85	3861820.15	0.04826	(10020523)
376835.85	3861820.15	0.04710	(10020523)	376935.85	3861820.15	0.04689	(10020523)
377035.85	3861820.15	0.04713	(10011208)	377135.85	3861820.15	0.04822	(10011208)
377235.85	3861820.15	0.04687	(10011208)	377335.85	3861820.15	0.05789	(11020408)
377435.85	3861820.15	0.05744	(11020408)	377535.85	3861820.15	0.07048	(11020408)
377635.85	3861820.15	0.07402	(11020408)	377735.85	3861820.15	0.07433	(11020408)
377835.85	3861820.15	0.07748	(11020408)	377935.85	3861820.15	0.08825	(11111124)
378035.85	3861820.15	0.08433	(11111124)	378135.85	3861820.15	0.09080	(11111124)
378235.85	3861820.15	0.09743	(11111124)	378335.85	3861820.15	0.11383	(11052006)
378435.85	3861820.15	0.13175	(12050906)	378535.85	3861820.15	0.13842	(10122204)
378635.85	3861820.15	0.13560	(09071906)	378735.85	3861820.15	0.13520	(12122917)
378835.85	3861820.15	0.17835	(12122917)	378935.85	3861820.15	0.17296	(11111223)
379035.85	3861820.15	0.16308	(11111223)	379135.85	3861820.15	0.16641	(13012507)
379235.85	3861820.15	0.17218	(12120417)	379335.85	3861820.15	0.17546	(12110617)
379435.85	3861820.15	0.16771	(12010924)	379535.85	3861820.15	0.16158	(12020102)
379635.85	3861820.15	0.15737	(09121805)	379735.85	3861820.15	0.15422	(12110502)
379835.85	3861820.15	0.15546	(09011103)	379935.85	3861820.15	0.15913	(09011103)
380035.85	3861820.15	0.16405	(12012205)	380135.85	3861820.15	0.16765	(09010407)
380235.85	3861820.15	0.17205	(12010607)	380335.85	3861820.15	0.17431	(12010607)
380435.85	3861820.15	0.17670	(10011919)	380535.85	3861820.15	0.18093	(10010202)
380635.85	3861820.15	0.18390	(10010202)	380735.85	3861820.15	0.18649	(12030302)
380835.85	3861820.15	0.18880	(11012606)	380935.85	3861820.15	0.19036	(09122322)

381035.85	3861820.15	0.19132	(13030106)	381135.85	3861820.15	0.19211	(10030502)
381235.85	3861820.15	0.19353	(13120205)	381335.85	3861820.15	0.19412	(10013103)
381435.85	3861820.15	0.19455	(09020203)	381535.85	3861820.15	0.19539	(09011605)
381635.85	3861820.15	0.19670	(09011605)	381735.85	3861820.15	0.19734	(10111707)
381835.85	3861820.15	0.19859	(13121404)	381935.85	3861820.15	0.19945	(13121404)
382035.85	3861820.15	0.20007	(10031504)	382135.85	3861820.15	0.20071	(13121106)
382235.85	3861820.15	0.20037	(13121106)	382335.85	3861820.15	0.19924	(09012902)
382435.85	3861820.15	0.19764	(12030303)	382535.85	3861820.15	0.19651	(13011305)
382635.85	3861820.15	0.19426	(13011305)	382735.85	3861820.15	0.19155	(09011903)
382835.85	3861820.15	0.18882	(10010905)	382935.85	3861820.15	0.18567	(09011902)
373035.85	3861920.15	0.01913	(12062706)	373135.85	3861920.15	0.01945	(12062706)
373235.85	3861920.15	0.01984	(12062706)	373335.85	3861920.15	0.02052	(12062706)
373435.85	3861920.15	0.02131	(12062706)	373535.85	3861920.15	0.02211	(12062706)
373635.85	3861920.15	0.02276	(12062706)	373735.85	3861920.15	0.02325	(12062706)
373835.85	3861920.15	0.02361	(12062706)	373935.85	3861920.15	0.02392	(12062706)
374035.85	3861920.15	0.02413	(12062706)	374135.85	3861920.15	0.02439	(13112308)
374235.85	3861920.15	0.02484	(13112308)	374335.85	3861920.15	0.02534	(13112308)
374435.85	3861920.15	0.02582	(13112308)	374535.85	3861920.15	0.02631	(13112308)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374635.85	3861920.15	0.02690	(13112308)	374735.85	3861920.15	0.02758	(13112308)
374835.85	3861920.15	0.02823	(13112308)	374935.85	3861920.15	0.02879	(13112308)
375035.85	3861920.15	0.02961	(13112308)	375135.85	3861920.15	0.03031	(13112308)
375235.85	3861920.15	0.03109	(13112308)	375335.85	3861920.15	0.03224	(13112308)
375435.85	3861920.15	0.03295	(13112308)	375535.85	3861920.15	0.03342	(13112308)
375635.85	3861920.15	0.03368	(13112308)	375735.85	3861920.15	0.03449	(12072206)
375835.85	3861920.15	0.03757	(12072206)	375935.85	3861920.15	0.04007	(12072206)
376035.85	3861920.15	0.04283	(12072206)	376135.85	3861920.15	0.04342	(10020523)
376235.85	3861920.15	0.04449	(10020523)	376335.85	3861920.15	0.04507	(10020523)
376435.85	3861920.15	0.04512	(10020523)	376535.85	3861920.15	0.04746	(10020523)
376635.85	3861920.15	0.04476	(10020523)	376735.85	3861920.15	0.04328	(10020523)
376835.85	3861920.15	0.04268	(10020523)	376935.85	3861920.15	0.04255	(10011208)
377035.85	3861920.15	0.04524	(10011208)	377135.85	3861920.15	0.05140	(10011208)
377235.85	3861920.15	0.04834	(10011208)	377335.85	3861920.15	0.05375	(11020408)
377435.85	3861920.15	0.05426	(11020408)	377535.85	3861920.15	0.06176	(11020408)
377635.85	3861920.15	0.06790	(11020408)	377735.85	3861920.15	0.07177	(11020408)
377835.85	3861920.15	0.07708	(11111124)	377935.85	3861920.15	0.08079	(11111124)
378035.85	3861920.15	0.08436	(11111124)	378135.85	3861920.15	0.09048	(11111124)
378235.85	3861920.15	0.09475	(11052006)	378335.85	3861920.15	0.10936	(11052006)
378435.85	3861920.15	0.12458	(12050906)	378535.85	3861920.15	0.12988	(10122204)

378635.85	3861920.15	0.13391	(09071906)	378735.85	3861920.15	0.12659	(12122917)
378835.85	3861920.15	0.14907	(12122917)	378935.85	3861920.15	0.13839	(11111223)
379035.85	3861920.15	0.14677	(11111223)	379135.85	3861920.15	0.15125	(13012507)
379235.85	3861920.15	0.15431	(12120417)	379335.85	3861920.15	0.15948	(12110617)
379435.85	3861920.15	0.15507	(12010924)	379535.85	3861920.15	0.15124	(13110723)
379635.85	3861920.15	0.14832	(10022720)	379735.85	3861920.15	0.14613	(12110502)
379835.85	3861920.15	0.14594	(09011103)	379935.85	3861920.15	0.14904	(09011103)
380035.85	3861920.15	0.15304	(09011103)	380135.85	3861920.15	0.15551	(09010806)
380235.85	3861920.15	0.16066	(09010407)	380335.85	3861920.15	0.16381	(12010607)
380435.85	3861920.15	0.16738	(10011919)	380535.85	3861920.15	0.17163	(10010202)
380635.85	3861920.15	0.17494	(10010202)	380735.85	3861920.15	0.17688	(10013101)
380835.85	3861920.15	0.18054	(12030302)	380935.85	3861920.15	0.18290	(11012606)
381035.85	3861920.15	0.18402	(09122322)	381135.85	3861920.15	0.18473	(13030106)
381235.85	3861920.15	0.18470	(10030502)	381335.85	3861920.15	0.18675	(13120205)
381435.85	3861920.15	0.18700	(10013103)	381535.85	3861920.15	0.18784	(09020203)
381635.85	3861920.15	0.18892	(09011605)	381735.85	3861920.15	0.18956	(09011605)
381835.85	3861920.15	0.18978	(10111707)	381935.85	3861920.15	0.19144	(13121404)
382035.85	3861920.15	0.19269	(13121404)	382135.85	3861920.15	0.19311	(10031504)
382235.85	3861920.15	0.19375	(13121106)	382335.85	3861920.15	0.19419	(13121106)
382435.85	3861920.15	0.19283	(09032804)	382535.85	3861920.15	0.19188	(09012902)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
382635.85	3861920.15	0.19045	(12030303)	382735.85	3861920.15	0.18930	(13011305)
382835.85	3861920.15	0.18627	(09011903)	382935.85	3861920.15	0.18318	(10010905)
373035.85	3862020.15	0.01858	(12062706)	373135.85	3862020.15	0.01901	(12062706)
373235.85	3862020.15	0.01946	(12062706)	373335.85	3862020.15	0.02003	(12062706)
373435.85	3862020.15	0.02076	(12062706)	373535.85	3862020.15	0.02138	(12062706)
373635.85	3862020.15	0.02176	(13112308)	373735.85	3862020.15	0.02208	(13112308)
373835.85	3862020.15	0.02242	(13112308)	373935.85	3862020.15	0.02281	(13112308)
374035.85	3862020.15	0.02317	(13112308)	374135.85	3862020.15	0.02349	(13112308)
374235.85	3862020.15	0.02377	(13112308)	374335.85	3862020.15	0.02424	(13112308)
374435.85	3862020.15	0.02491	(13112308)	374535.85	3862020.15	0.02546	(13112308)
374635.85	3862020.15	0.02603	(13112308)	374735.85	3862020.15	0.02677	(13112308)
374835.85	3862020.15	0.02737	(13112308)	374935.85	3862020.15	0.02794	(13112308)
375035.85	3862020.15	0.02870	(13112308)	375135.85	3862020.15	0.02934	(13112308)
375235.85	3862020.15	0.03010	(13112308)	375335.85	3862020.15	0.03061	(13112308)
375435.85	3862020.15	0.03093	(13112308)	375535.85	3862020.15	0.03152	(12092807)
375635.85	3862020.15	0.03243	(12092807)	375735.85	3862020.15	0.03348	(12092807)
375835.85	3862020.15	0.03614	(12072206)	375935.85	3862020.15	0.03804	(12072206)
376035.85	3862020.15	0.03879	(10020523)	376135.85	3862020.15	0.03876	(10020523)

376235.85	3862020.15	0.03919	(10020523)	376335.85	3862020.15	0.04063	(10020523)
376435.85	3862020.15	0.03994	(10020523)	376535.85	3862020.15	0.04277	(10020523)
376635.85	3862020.15	0.03869	(10020523)	376735.85	3862020.15	0.03787	(10020523)
376835.85	3862020.15	0.03724	(10020523)	376935.85	3862020.15	0.03886	(10011208)
377035.85	3862020.15	0.04120	(10011208)	377135.85	3862020.15	0.04447	(11020408)
377235.85	3862020.15	0.04969	(11020408)	377335.85	3862020.15	0.05304	(11020408)
377435.85	3862020.15	0.05758	(11020408)	377535.85	3862020.15	0.05819	(11020408)
377635.85	3862020.15	0.06099	(11020408)	377735.85	3862020.15	0.06282	(11111124)
377835.85	3862020.15	0.06942	(11111124)	377935.85	3862020.15	0.07651	(11111124)
378035.85	3862020.15	0.08161	(11111124)	378135.85	3862020.15	0.08326	(11111124)
378235.85	3862020.15	0.09366	(11052006)	378335.85	3862020.15	0.09717	(11052006)
378435.85	3862020.15	0.09960	(10122204)	378535.85	3862020.15	0.11280	(10122204)
378635.85	3862020.15	0.11924	(09071906)	378735.85	3862020.15	0.12654	(12122917)
378835.85	3862020.15	0.12501	(10120605)	378935.85	3862020.15	0.12847	(11111223)
379035.85	3862020.15	0.13362	(10101901)	379135.85	3862020.15	0.13623	(13012507)
379235.85	3862020.15	0.14175	(13012507)	379335.85	3862020.15	0.14403	(12110617)
379435.85	3862020.15	0.14296	(13011203)	379535.85	3862020.15	0.14143	(13110723)
379635.85	3862020.15	0.13913	(10022720)	379735.85	3862020.15	0.13743	(09121805)
379835.85	3862020.15	0.13560	(12110502)	379935.85	3862020.15	0.13846	(09011103)
380035.85	3862020.15	0.14229	(09011103)	380135.85	3862020.15	0.14655	(09010806)
380235.85	3862020.15	0.15195	(09010407)	380335.85	3862020.15	0.15585	(12010607)
380435.85	3862020.15	0.16033	(12010607)	380535.85	3862020.15	0.16328	(10011919)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380635.85	3862020.15	0.16654	(10010202)	380735.85	3862020.15	0.16906	(10010202)
380835.85	3862020.15	0.17243	(12030302)	380935.85	3862020.15	0.17483	(12030302)
381035.85	3862020.15	0.17623	(11012606)	381135.85	3862020.15	0.17716	(09122322)
381235.85	3862020.15	0.17717	(13030106)	381335.85	3862020.15	0.17867	(10030502)
381435.85	3862020.15	0.17969	(13120205)	381535.85	3862020.15	0.18031	(10013103)
381635.85	3862020.15	0.18092	(09020203)	381735.85	3862020.15	0.18179	(09011605)
381835.85	3862020.15	0.18238	(09011605)	381935.85	3862020.15	0.18316	(10111707)
382035.85	3862020.15	0.18450	(13121404)	382135.85	3862020.15	0.18563	(13121404)
382235.85	3862020.15	0.18657	(10031504)	382335.85	3862020.15	0.18706	(09021901)
382435.85	3862020.15	0.18795	(13121106)	382535.85	3862020.15	0.18700	(09032804)
382635.85	3862020.15	0.18622	(09012902)	382735.85	3862020.15	0.18495	(12030303)
382835.85	3862020.15	0.18380	(13011305)	382935.85	3862020.15	0.18096	(13011305)
373035.85	3862120.15	0.01803	(13112308)	373135.85	3862120.15	0.01851	(13112308)
373235.85	3862120.15	0.01898	(13112308)	373335.85	3862120.15	0.01947	(13112308)
373435.85	3862120.15	0.02009	(13112308)	373535.85	3862120.15	0.02078	(13112308)
373635.85	3862120.15	0.02101	(13112308)	373735.85	3862120.15	0.02128	(13112308)

373835.85	3862120.15	0.02163	(13112308)	373935.85	3862120.15	0.02204	(13112308)
374035.85	3862120.15	0.02233	(13112308)	374135.85	3862120.15	0.02257	(13112308)
374235.85	3862120.15	0.02299	(13112308)	374335.85	3862120.15	0.02336	(13112308)
374435.85	3862120.15	0.02421	(13112308)	374535.85	3862120.15	0.02487	(13112308)
374635.85	3862120.15	0.02551	(13112308)	374735.85	3862120.15	0.02614	(13112308)
374835.85	3862120.15	0.02659	(13112308)	374935.85	3862120.15	0.02705	(13112308)
375035.85	3862120.15	0.02756	(13112308)	375135.85	3862120.15	0.02775	(13112308)
375235.85	3862120.15	0.02834	(12092807)	375335.85	3862120.15	0.02918	(12092807)
375435.85	3862120.15	0.03009	(12092807)	375535.85	3862120.15	0.03056	(12092807)
375635.85	3862120.15	0.03133	(12092807)	375735.85	3862120.15	0.03275	(12092807)
375835.85	3862120.15	0.03373	(12092807)	375935.85	3862120.15	0.03411	(10020523)
376035.85	3862120.15	0.03393	(10020523)	376135.85	3862120.15	0.03394	(10020523)
376235.85	3862120.15	0.03497	(10020523)	376335.85	3862120.15	0.03694	(10020523)
376435.85	3862120.15	0.03796	(10020523)	376535.85	3862120.15	0.03770	(10020523)
376635.85	3862120.15	0.03552	(10020523)	376735.85	3862120.15	0.03367	(10020523)
376835.85	3862120.15	0.03450	(10011208)	376935.85	3862120.15	0.03557	(10011208)
377035.85	3862120.15	0.03866	(11020408)	377135.85	3862120.15	0.04268	(11020408)
377235.85	3862120.15	0.04656	(11020408)	377335.85	3862120.15	0.05074	(11020408)
377435.85	3862120.15	0.05367	(11020408)	377535.85	3862120.15	0.05537	(11020408)
377635.85	3862120.15	0.05728	(11020408)	377735.85	3862120.15	0.06149	(11111124)
377835.85	3862120.15	0.06659	(11111124)	377935.85	3862120.15	0.07204	(11111124)
378035.85	3862120.15	0.07507	(11111124)	378135.85	3862120.15	0.08049	(11052006)
378235.85	3862120.15	0.08862	(11052006)	378335.85	3862120.15	0.08666	(12050906)
378435.85	3862120.15	0.09405	(10122204)	378535.85	3862120.15	0.09916	(09071906)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
378635.85	3862120.15	0.10570	(09071906)	378735.85	3862120.15	0.11477	(12122917)
378835.85	3862120.15	0.11499	(10120605)	378935.85	3862120.15	0.11645	(11111223)
379035.85	3862120.15	0.12030	(10101901)	379135.85	3862120.15	0.12357	(13012507)
379235.85	3862120.15	0.13214	(13012507)	379335.85	3862120.15	0.12918	(12110617)
379435.85	3862120.15	0.12982	(13112707)	379535.85	3862120.15	0.13153	(11112104)
379635.85	3862120.15	0.12879	(12020102)	379735.85	3862120.15	0.12778	(09121805)
379835.85	3862120.15	0.12712	(12110502)	379935.85	3862120.15	0.13002	(09011103)
380035.85	3862120.15	0.13333	(09011103)	380135.85	3862120.15	0.13772	(09010806)
380235.85	3862120.15	0.14251	(09010806)	380335.85	3862120.15	0.14809	(09010407)
380435.85	3862120.15	0.15347	(12010607)	380535.85	3862120.15	0.15546	(12010607)
380635.85	3862120.15	0.15823	(10010202)	380735.85	3862120.15	0.16272	(10010202)
380835.85	3862120.15	0.16564	(10010202)	380935.85	3862120.15	0.16751	(12030302)
381035.85	3862120.15	0.16897	(11012606)	381135.85	3862120.15	0.17034	(09122322)
381235.85	3862120.15	0.17085	(13030106)	381335.85	3862120.15	0.17151	(13030106)

381435.85	3862120.15	0.17239	(10030502)	381535.85	3862120.15	0.17342	(13120205)
381635.85	3862120.15	0.17352	(10013103)	381735.85	3862120.15	0.17492	(09020203)
381835.85	3862120.15	0.17505	(09011605)	381935.85	3862120.15	0.17618	(09011605)
382035.85	3862120.15	0.17654	(10111707)	382135.85	3862120.15	0.17832	(13121404)
382235.85	3862120.15	0.17975	(13121404)	382335.85	3862120.15	0.18071	(10031504)
382435.85	3862120.15	0.18116	(09021901)	382535.85	3862120.15	0.18216	(13121106)
382635.85	3862120.15	0.18142	(09032804)	382735.85	3862120.15	0.18082	(09012902)
382835.85	3862120.15	0.17951	(12030303)	382935.85	3862120.15	0.17808	(13011305)
373035.85	3862220.15	0.01765	(13112308)	373135.85	3862220.15	0.01797	(13112308)
373235.85	3862220.15	0.01835	(13112308)	373335.85	3862220.15	0.01880	(13112308)
373435.85	3862220.15	0.01931	(13112308)	373535.85	3862220.15	0.01980	(13112308)
373635.85	3862220.15	0.02013	(13112308)	373735.85	3862220.15	0.02048	(13112308)
373835.85	3862220.15	0.02085	(13112308)	373935.85	3862220.15	0.02127	(13112308)
374035.85	3862220.15	0.02151	(13112308)	374135.85	3862220.15	0.02174	(13112308)
374235.85	3862220.15	0.02214	(13112308)	374335.85	3862220.15	0.02275	(13112308)
374435.85	3862220.15	0.02367	(13112308)	374535.85	3862220.15	0.02441	(13112308)
374635.85	3862220.15	0.02493	(13112308)	374735.85	3862220.15	0.02536	(13112308)
374835.85	3862220.15	0.02561	(13112308)	374935.85	3862220.15	0.02575	(13112308)
375035.85	3862220.15	0.02623	(12092807)	375135.85	3862220.15	0.02681	(12092807)
375235.85	3862220.15	0.02762	(12092807)	375335.85	3862220.15	0.02838	(12092807)
375435.85	3862220.15	0.02917	(12092807)	375535.85	3862220.15	0.02976	(12092807)
375635.85	3862220.15	0.03034	(12092807)	375735.85	3862220.15	0.03110	(12092807)
375835.85	3862220.15	0.03108	(12092807)	375935.85	3862220.15	0.03141	(10020523)
376035.85	3862220.15	0.03082	(10020523)	376135.85	3862220.15	0.03074	(10020523)
376235.85	3862220.15	0.03137	(10020523)	376335.85	3862220.15	0.03294	(10020523)
376435.85	3862220.15	0.03377	(10020523)	376535.85	3862220.15	0.03232	(10020523)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376635.85	3862220.15	0.03086	(10011208)	376735.85	3862220.15	0.03132	(10011208)
376835.85	3862220.15	0.03209	(10011208)	376935.85	3862220.15	0.03422	(11020408)
377035.85	3862220.15	0.03882	(11020408)	377135.85	3862220.15	0.04154	(11020408)
377235.85	3862220.15	0.04470	(11020408)	377335.85	3862220.15	0.04773	(11020408)
377435.85	3862220.15	0.04991	(11020408)	377535.85	3862220.15	0.05075	(11020408)
377635.85	3862220.15	0.05492	(11111124)	377735.85	3862220.15	0.06099	(11111124)
377835.85	3862220.15	0.06510	(11111124)	377935.85	3862220.15	0.06818	(11111124)
378035.85	3862220.15	0.07037	(11052006)	378135.85	3862220.15	0.07695	(11052006)
378235.85	3862220.15	0.07939	(11052006)	378335.85	3862220.15	0.07780	(12050906)
378435.85	3862220.15	0.08788	(10122204)	378535.85	3862220.15	0.09291	(09071906)
378635.85	3862220.15	0.09247	(11121308)	378735.85	3862220.15	0.09733	(12122917)
378835.85	3862220.15	0.09937	(10120605)	378935.85	3862220.15	0.10538	(11111223)

379035.85	3862220.15	0.10924	(10101901)	379135.85	3862220.15	0.11374	(11091021)
379235.85	3862220.15	0.12128	(13012507)	379335.85	3862220.15	0.11537	(11011306)
379435.85	3862220.15	0.11969	(12110617)	379535.85	3862220.15	0.12118	(11112104)
379635.85	3862220.15	0.11831	(10120517)	379735.85	3862220.15	0.11837	(10022720)
379835.85	3862220.15	0.11978	(12110502)	379935.85	3862220.15	0.12195	(09011103)
380035.85	3862220.15	0.12637	(09011103)	380135.85	3862220.15	0.12896	(09011103)
380235.85	3862220.15	0.13315	(09010806)	380335.85	3862220.15	0.13855	(09010407)
380435.85	3862220.15	0.14322	(11122103)	380535.85	3862220.15	0.14655	(11122103)
380635.85	3862220.15	0.15050	(10011919)	380735.85	3862220.15	0.15401	(10010202)
380835.85	3862220.15	0.15746	(10010202)	380935.85	3862220.15	0.15951	(10013101)
381035.85	3862220.15	0.16166	(12030302)	381135.85	3862220.15	0.16440	(11012606)
381235.85	3862220.15	0.16410	(09122322)	381335.85	3862220.15	0.16489	(13030106)
381435.85	3862220.15	0.16503	(10030502)	381535.85	3862220.15	0.16617	(10030502)
381635.85	3862220.15	0.16679	(13120205)	381735.85	3862220.15	0.16733	(10013103)
381835.85	3862220.15	0.16854	(09020203)	381935.85	3862220.15	0.16944	(09011605)
382035.85	3862220.15	0.17036	(09011605)	382135.85	3862220.15	0.17098	(10111707)
382235.85	3862220.15	0.17264	(13121404)	382335.85	3862220.15	0.17415	(13121404)
382435.85	3862220.15	0.17519	(10031504)	382535.85	3862220.15	0.17593	(09021901)
382635.85	3862220.15	0.17690	(13121106)	382735.85	3862220.15	0.17613	(09032804)
382835.85	3862220.15	0.17549	(09012902)	382935.85	3862220.15	0.17470	(09012902)
373035.85	3862320.15	0.01707	(13112308)	373135.85	3862320.15	0.01732	(13112308)
373235.85	3862320.15	0.01771	(13112308)	373335.85	3862320.15	0.01814	(13112308)
373435.85	3862320.15	0.01856	(13112308)	373535.85	3862320.15	0.01896	(13112308)
373635.85	3862320.15	0.01934	(13112308)	373735.85	3862320.15	0.01972	(13112308)
373835.85	3862320.15	0.02012	(13112308)	373935.85	3862320.15	0.02063	(13112308)
374035.85	3862320.15	0.02087	(13112308)	374135.85	3862320.15	0.02109	(13112308)
374235.85	3862320.15	0.02150	(13112308)	374335.85	3862320.15	0.02210	(13112308)
374435.85	3862320.15	0.02288	(13112308)	374535.85	3862320.15	0.02344	(13112308)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374635.85	3862320.15	0.02385	(13112308)	374735.85	3862320.15	0.02432	(12092807)
374835.85	3862320.15	0.02465	(12092807)	374935.85	3862320.15	0.02495	(12092807)
375035.85	3862320.15	0.02547	(12092807)	375135.85	3862320.15	0.02614	(12092807)
375235.85	3862320.15	0.02679	(12092807)	375335.85	3862320.15	0.02730	(12092807)
375435.85	3862320.15	0.02779	(12092807)	375535.85	3862320.15	0.02845	(12092807)
375635.85	3862320.15	0.02845	(12092807)	375735.85	3862320.15	0.02790	(12092807)
375835.85	3862320.15	0.02821	(09061806)	375935.85	3862320.15	0.02878	(09061806)
376035.85	3862320.15	0.02899	(09061806)	376135.85	3862320.15	0.02936	(09061806)
376235.85	3862320.15	0.02958	(09061806)	376335.85	3862320.15	0.02970	(10020523)
376435.85	3862320.15	0.02886	(09061806)	376535.85	3862320.15	0.02809	(09061806)

376635.85	3862320.15	0.02800	(10011208)	376735.85	3862320.15	0.02866	(10011208)
376835.85	3862320.15	0.03065	(11020408)	376935.85	3862320.15	0.03407	(11020408)
377035.85	3862320.15	0.03778	(11020408)	377135.85	3862320.15	0.04109	(11020408)
377235.85	3862320.15	0.04475	(11020408)	377335.85	3862320.15	0.04551	(11020408)
377435.85	3862320.15	0.04557	(11020408)	377535.85	3862320.15	0.04853	(11111124)
377635.85	3862320.15	0.05368	(11111124)	377735.85	3862320.15	0.05852	(11111124)
377835.85	3862320.15	0.06201	(11111124)	377935.85	3862320.15	0.06245	(11111124)
378035.85	3862320.15	0.06790	(11052006)	378135.85	3862320.15	0.07254	(11052006)
378235.85	3862320.15	0.07012	(11052006)	378335.85	3862320.15	0.07272	(10122204)
378435.85	3862320.15	0.08180	(10122204)	378535.85	3862320.15	0.08437	(09071906)
378635.85	3862320.15	0.08780	(11121308)	378735.85	3862320.15	0.09008	(11121308)
378835.85	3862320.15	0.09155	(10120605)	378935.85	3862320.15	0.09505	(11111223)
379035.85	3862320.15	0.10003	(10101901)	379135.85	3862320.15	0.10260	(13012507)
379235.85	3862320.15	0.11046	(13012507)	379335.85	3862320.15	0.10244	(11011306)
379435.85	3862320.15	0.10988	(12110617)	379535.85	3862320.15	0.10972	(11112104)
379635.85	3862320.15	0.11053	(11010319)	379735.85	3862320.15	0.10978	(10120517)
379835.85	3862320.15	0.11155	(09110502)	379935.85	3862320.15	0.11537	(12110502)
380035.85	3862320.15	0.11955	(09011103)	380135.85	3862320.15	0.11943	(09011103)
380235.85	3862320.15	0.12333	(09010806)	380335.85	3862320.15	0.12846	(09010407)
380435.85	3862320.15	0.13288	(09010407)	380535.85	3862320.15	0.13725	(11122103)
380635.85	3862320.15	0.14038	(10011919)	380735.85	3862320.15	0.14408	(10011919)
380835.85	3862320.15	0.14764	(10010202)	380935.85	3862320.15	0.15096	(10010202)
381035.85	3862320.15	0.15279	(12030302)	381135.85	3862320.15	0.15439	(12030302)
381235.85	3862320.15	0.15563	(11012606)	381335.85	3862320.15	0.15745	(09122322)
381435.85	3862320.15	0.15837	(13030106)	381535.85	3862320.15	0.15873	(10030502)
381635.85	3862320.15	0.15961	(13120205)	381735.85	3862320.15	0.15998	(13120205)
381835.85	3862320.15	0.16068	(10013103)	381935.85	3862320.15	0.16307	(09020203)
382035.85	3862320.15	0.16366	(09011605)	382135.85	3862320.15	0.16478	(09011605)
382235.85	3862320.15	0.16559	(10111707)	382335.85	3862320.15	0.16723	(13121404)
382435.85	3862320.15	0.16890	(13121404)	382535.85	3862320.15	0.17006	(10031504)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
382635.85	3862320.15	0.17091	(09021901)	382735.85	3862320.15	0.17189	(13121106)
382835.85	3862320.15	0.17164	(13121106)	382935.85	3862320.15	0.17120	(09032804)
373035.85	3862420.15	0.01649	(13112308)	373135.85	3862420.15	0.01679	(13112308)
373235.85	3862420.15	0.01715	(13112308)	373335.85	3862420.15	0.01755	(13112308)
373435.85	3862420.15	0.01794	(13112308)	373535.85	3862420.15	0.01832	(13112308)
373635.85	3862420.15	0.01870	(13112308)	373735.85	3862420.15	0.01900	(13112308)
373835.85	3862420.15	0.01947	(13112308)	373935.85	3862420.15	0.02004	(13112308)
374035.85	3862420.15	0.02029	(13112308)	374135.85	3862420.15	0.02046	(13112308)

374235.85	3862420.15	0.02088	(13112308)	374335.85	3862420.15	0.02135	(12092807)
374435.85	3862420.15	0.02199	(12092807)	374535.85	3862420.15	0.02233	(12092807)
374635.85	3862420.15	0.02262	(12092807)	374735.85	3862420.15	0.02306	(12092807)
374835.85	3862420.15	0.02360	(12092807)	374935.85	3862420.15	0.02415	(12092807)
375035.85	3862420.15	0.02472	(12092807)	375135.85	3862420.15	0.02522	(12092807)
375235.85	3862420.15	0.02559	(12092807)	375335.85	3862420.15	0.02593	(12092807)
375435.85	3862420.15	0.02613	(12092807)	375535.85	3862420.15	0.02578	(12092807)
375635.85	3862420.15	0.02646	(09061806)	375735.85	3862420.15	0.02704	(09061806)
375835.85	3862420.15	0.02768	(09061806)	375935.85	3862420.15	0.02791	(09061806)
376035.85	3862420.15	0.02781	(09061806)	376135.85	3862420.15	0.02793	(09061806)
376235.85	3862420.15	0.02791	(09061806)	376335.85	3862420.15	0.02729	(09061806)
376435.85	3862420.15	0.02639	(09061806)	376535.85	3862420.15	0.02527	(09061806)
376635.85	3862420.15	0.02566	(12091220)	376735.85	3862420.15	0.02737	(11020408)
376835.85	3862420.15	0.03044	(11020408)	376935.85	3862420.15	0.03390	(11020408)
377035.85	3862420.15	0.03694	(11020408)	377135.85	3862420.15	0.03926	(11020408)
377235.85	3862420.15	0.04097	(11020408)	377335.85	3862420.15	0.04302	(13061106)
377435.85	3862420.15	0.04429	(13061106)	377535.85	3862420.15	0.04887	(11111124)
377635.85	3862420.15	0.05288	(11111124)	377735.85	3862420.15	0.05642	(11111124)
377835.85	3862420.15	0.05725	(11111124)	377935.85	3862420.15	0.05990	(11052006)
378035.85	3862420.15	0.06516	(11052006)	378135.85	3862420.15	0.06625	(11052006)
378235.85	3862420.15	0.06364	(12050906)	378335.85	3862420.15	0.06982	(10122204)
378435.85	3862420.15	0.07571	(09071906)	378535.85	3862420.15	0.07513	(09071906)
378635.85	3862420.15	0.08283	(11121308)	378735.85	3862420.15	0.08362	(11121308)
378835.85	3862420.15	0.08407	(12013107)	378935.85	3862420.15	0.08845	(11111223)
379035.85	3862420.15	0.09271	(10101901)	379135.85	3862420.15	0.09234	(11091021)
379235.85	3862420.15	0.10120	(13012507)	379335.85	3862420.15	0.09398	(13012507)
379435.85	3862420.15	0.10064	(12110617)	379535.85	3862420.15	0.09878	(11112104)
379635.85	3862420.15	0.10489	(11112104)	379735.85	3862420.15	0.10373	(10120517)
379835.85	3862420.15	0.10259	(09110502)	379935.85	3862420.15	0.10546	(12110502)
380035.85	3862420.15	0.10784	(09011103)	380135.85	3862420.15	0.11011	(09011103)
380235.85	3862420.15	0.11423	(09012923)	380335.85	3862420.15	0.11950	(09010806)
380435.85	3862420.15	0.12365	(09010407)	380535.85	3862420.15	0.12744	(11122103)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380635.85	3862420.15	0.13019	(11122103)	380735.85	3862420.15	0.12804	(10011919)
380835.85	3862420.15	0.13073	(13031106)	380935.85	3862420.15	0.13036	(13031106)
381035.85	3862420.15	0.13590	(10013101)	381135.85	3862420.15	0.14813	(12030302)
381235.85	3862420.15	0.14803	(11012606)	381335.85	3862420.15	0.14739	(09122322)
381435.85	3862420.15	0.15169	(09122322)	381535.85	3862420.15	0.14721	(13030106)
381635.85	3862420.15	0.15179	(10030502)	381735.85	3862420.15	0.15392	(13120205)

381835.85	3862420.15	0.15219	(10013103)	381935.85	3862420.15	0.15571	(10013103)
382035.85	3862420.15	0.15734	(09020203)	382135.85	3862420.15	0.15838	(09011605)
382235.85	3862420.15	0.15960	(09011605)	382335.85	3862420.15	0.16048	(10111707)
382435.85	3862420.15	0.16216	(13121404)	382535.85	3862420.15	0.16417	(13121404)
382635.85	3862420.15	0.16534	(10031504)	382735.85	3862420.15	0.16615	(09021901)
382835.85	3862420.15	0.16717	(13121106)	382935.85	3862420.15	0.16788	(13121106)
380402.56	3859085.48	0.32077	(11011203)	380422.56	3859085.48	0.31604	(13010507)
380442.56	3859085.48	0.30996	(13010507)	380462.56	3859085.48	0.30328	(13010507)
380482.56	3859085.48	0.29636	(13010507)	380402.56	3859105.48	0.31915	(13010507)
380422.56	3859105.48	0.31430	(13010507)	380442.56	3859105.48	0.30810	(13010507)
380462.56	3859105.48	0.30128	(13010507)	380482.56	3859105.48	0.29424	(13010507)
380402.56	3859125.48	0.31737	(13010507)	380422.56	3859125.48	0.31240	(13010507)
380442.56	3859125.48	0.30605	(13010507)	380462.56	3859125.48	0.29910	(13010507)
380482.56	3859125.48	0.29209	(13013005)	380402.56	3859145.48	0.31543	(13010507)
380422.56	3859145.48	0.31030	(13010507)	380442.56	3859145.48	0.30381	(13010507)
380462.56	3859145.48	0.29671	(13010507)	380482.56	3859145.48	0.29047	(10112502)
380402.56	3859165.48	0.31330	(13010507)	380422.56	3859165.48	0.30801	(13010507)
380442.56	3859165.48	0.30136	(13010507)	380462.56	3859165.48	0.29496	(10112502)
380482.56	3859165.48	0.28879	(10112502)	380401.86	3858895.12	0.34168	(13120906)
380421.86	3858895.12	0.33525	(13120906)	380441.86	3858895.12	0.32766	(13120906)
380461.86	3858895.12	0.31960	(13120906)	380481.86	3858895.12	0.31142	(13120906)
380401.86	3858915.12	0.34002	(13120906)	380421.86	3858915.12	0.33348	(13120906)
380441.86	3858915.12	0.32576	(13120906)	380461.86	3858915.12	0.31757	(13120906)
380481.86	3858915.12	0.30950	(09011505)	380401.86	3858935.12	0.33819	(13120906)
380421.86	3858935.12	0.33154	(13120906)	380441.86	3858935.12	0.32369	(13120906)
380461.86	3858935.12	0.31535	(13120906)	380481.86	3858935.12	0.30787	(09011505)
380401.86	3858955.12	0.33621	(13120906)	380421.86	3858955.12	0.32942	(13120906)
380441.86	3858955.12	0.32143	(13120906)	380461.86	3858955.12	0.31358	(09011505)
380481.86	3858955.12	0.30633	(11011203)	380401.86	3858975.12	0.33403	(13120906)
380421.86	3858975.12	0.32712	(13120906)	380441.86	3858975.12	0.31921	(09011505)
380461.86	3858975.12	0.31185	(11011203)	380481.86	3858975.12	0.30516	(13010507)
380391.27	3858708.46	0.36296	(13020707)	380411.27	3858708.46	0.35491	(13020707)
380431.27	3858708.46	0.34627	(12011707)	380451.27	3858708.46	0.33772	(12011707)
380471.27	3858708.46	0.32902	(12011707)	380391.27	3858728.46	0.36100	(13020707)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380411.27	3858728.46	0.35290	(12011707)	380431.27	3858728.46	0.34480	(12011707)
380451.27	3858728.46	0.33612	(12011707)	380471.27	3858728.46	0.32748	(13120906)
380391.27	3858748.46	0.35888	(13020707)	380411.27	3858748.46	0.35141	(12011707)
380431.27	3858748.46	0.34319	(12011707)	380451.27	3858748.46	0.33439	(12011707)

380471.27	3858748.46	0.32651	(13120906)	380391.27	3858768.46	0.35661	(13020707)
380411.27	3858768.46	0.34978	(12011707)	380431.27	3858768.46	0.34144	(12011707)
380451.27	3858768.46	0.33288	(13120906)	380471.27	3858768.46	0.32545	(13120906)
380391.27	3858788.46	0.35487	(12011707)	380411.27	3858788.46	0.34801	(12011707)
380431.27	3858788.46	0.33954	(12011707)	380451.27	3858788.46	0.33180	(13120906)
380471.27	3858788.46	0.32428	(13120906)	380261.01	3858482.08	0.31938	(10012405)
380281.01	3858482.08	0.32054	(10012405)	380301.01	3858482.08	0.32174	(10012404)
380321.01	3858482.08	0.32297	(10012404)	380341.01	3858482.08	0.32387	(10012404)
380261.01	3858502.08	0.32479	(10012405)	380281.01	3858502.08	0.32595	(10012404)
380301.01	3858502.08	0.32735	(10012404)	380321.01	3858502.08	0.32841	(10012404)
380341.01	3858502.08	0.32915	(10012404)	380261.01	3858522.08	0.33027	(10012405)
380281.01	3858522.08	0.33178	(10012404)	380301.01	3858522.08	0.33302	(10012404)
380321.01	3858522.08	0.33393	(10012404)	380341.01	3858522.08	0.33484	(11120801)
380261.01	3858542.08	0.33623	(10012404)	380281.01	3858542.08	0.33765	(10012404)
380301.01	3858542.08	0.33873	(10012404)	380321.01	3858542.08	0.33946	(10012404)
380341.01	3858542.08	0.34127	(11120801)	380261.01	3858562.08	0.34223	(10012404)
380281.01	3858562.08	0.34349	(10012404)	380301.01	3858562.08	0.34440	(10012404)
380321.01	3858562.08	0.34604	(11120801)	380341.01	3858562.08	0.34770	(11120801)
381276.21	3860358.73	0.25918	(11122707)	381296.21	3860358.73	0.25631	(11122707)
381316.21	3860358.73	0.25247	(11122707)	381336.21	3860358.73	0.24871	(11122707)
381356.21	3860358.73	0.24523	(11122707)	381276.21	3860378.73	0.26988	(12010824)
381296.21	3860378.73	0.26578	(12010824)	381316.21	3860378.73	0.26058	(11122707)
381336.21	3860378.73	0.25516	(11122707)	381356.21	3860378.73	0.25147	(11122707)
381276.21	3860398.73	0.28128	(12010824)	381296.21	3860398.73	0.27850	(12010824)
381316.21	3860398.73	0.27126	(12010824)	381336.21	3860398.73	0.26430	(12010824)
381356.21	3860398.73	0.26151	(11122707)	381276.21	3860418.73	0.28737	(12010824)
381296.21	3860418.73	0.28400	(12010824)	381316.21	3860418.73	0.27906	(12010824)
381336.21	3860418.73	0.27323	(12010824)	381356.21	3860418.73	0.26911	(12010824)
381276.21	3860438.73	0.29358	(12010104)	381296.21	3860438.73	0.28912	(12010824)
381316.21	3860438.73	0.28427	(12010824)	381336.21	3860438.73	0.27974	(12010824)
381356.21	3860438.73	0.27576	(12010824)	380934.50	3858592.15	0.22119	(13010507)
380954.50	3858592.15	0.21794	(13010507)	380974.50	3858592.15	0.21514	(13013005)
380994.50	3858592.15	0.21244	(10112502)	381014.50	3858592.15	0.20991	(10112502)
380934.50	3858612.15	0.22019	(13010507)	380954.50	3858612.15	0.21728	(13013005)
380974.50	3858612.15	0.21451	(10112502)	380994.50	3858612.15	0.21191	(10112502)
381014.50	3858612.15	0.20934	(10112502)	380934.50	3858632.15	0.21949	(13013005)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380954.50	3858632.15	0.21664	(10112502)	380974.50	3858632.15	0.21397	(10112502)
380994.50	3858632.15	0.21132	(10112502)	381014.50	3858632.15	0.20871	(11012603)

380934.50	3858652.15	0.21882	(10112502)	380954.50	3858652.15	0.21608	(10112502)
380974.50	3858652.15	0.21336	(10112502)	380994.50	3858652.15	0.21068	(11012603)
381014.50	3858652.15	0.20818	(11012603)	380934.50	3858672.15	0.21824	(10112502)
380954.50	3858672.15	0.21545	(10112502)	380974.50	3858672.15	0.21270	(11012603)
380994.50	3858672.15	0.21013	(11012603)	381014.50	3858672.15	0.20759	(11012603)
380582.23	3858516.05	0.29961	(12011707)	380602.23	3858516.05	0.29312	(12011707)
380622.23	3858516.05	0.28785	(13120906)	380642.23	3858516.05	0.28270	(13120906)
380662.23	3858516.05	0.27765	(13120906)	380582.23	3858536.05	0.29853	(12011707)
380602.23	3858536.05	0.29265	(13120906)	380622.23	3858536.05	0.28727	(13120906)
380642.23	3858536.05	0.28201	(13120906)	380662.23	3858536.05	0.27686	(13120906)
380582.23	3858556.05	0.29767	(13120906)	380602.23	3858556.05	0.29205	(13120906)
380622.23	3858556.05	0.28656	(13120906)	380642.23	3858556.05	0.28122	(13120906)
380662.23	3858556.05	0.27598	(13120906)	380582.23	3858576.05	0.29705	(13120906)
380602.23	3858576.05	0.29133	(13120906)	380622.23	3858576.05	0.28577	(13120906)
380642.23	3858576.05	0.28033	(13120906)	380662.23	3858576.05	0.27502	(13120906)
380582.23	3858596.05	0.29631	(13120906)	380602.23	3858596.05	0.29052	(13120906)
380622.23	3858596.05	0.28488	(13120906)	380642.23	3858596.05	0.27936	(13120906)
380662.23	3858596.05	0.27396	(13120906)	380808.74	3858499.50	0.24473	(09011505)
380828.74	3858499.50	0.24100	(11011203)	380848.74	3858499.50	0.23760	(13010507)
380868.74	3858499.50	0.23450	(13010507)	380888.74	3858499.50	0.23146	(13010507)
380808.74	3858519.50	0.24395	(11011203)	380828.74	3858519.50	0.24038	(13010507)
380848.74	3858519.50	0.23719	(13010507)	380868.74	3858519.50	0.23405	(13010507)
380888.74	3858519.50	0.23097	(13010507)	380808.74	3858539.50	0.24327	(11011203)
380828.74	3858539.50	0.23996	(13010507)	380848.74	3858539.50	0.23673	(13010507)
380868.74	3858539.50	0.23355	(13010507)	380888.74	3858539.50	0.23042	(13010507)
380808.74	3858559.50	0.24284	(13010507)	380828.74	3858559.50	0.23950	(13010507)
380848.74	3858559.50	0.23622	(13010507)	380868.74	3858559.50	0.23300	(13010507)
380888.74	3858559.50	0.22981	(13010507)	380808.74	3858579.50	0.24236	(13010507)
380828.74	3858579.50	0.23898	(13010507)	380848.74	3858579.50	0.23566	(13010507)
380868.74	3858579.50	0.23238	(13010507)	380888.74	3858579.50	0.22913	(13010507)
381037.55	3858591.32	0.20705	(10112502)	381057.55	3858591.32	0.20459	(11012603)
381077.55	3858591.32	0.20229	(11012603)	381097.55	3858591.32	0.20000	(11012603)
381117.55	3858591.32	0.19781	(10030504)	381037.55	3858611.32	0.20645	(11012603)
381057.55	3858611.32	0.20409	(11012603)	381077.55	3858611.32	0.20175	(11012603)
381097.55	3858611.32	0.19950	(10030504)	381117.55	3858611.32	0.19736	(10030504)
381037.55	3858631.32	0.20593	(11012603)	381057.55	3858631.32	0.20353	(11012603)
381077.55	3858631.32	0.20124	(10030504)	381097.55	3858631.32	0.19904	(10030504)
381117.55	3858631.32	0.19683	(10030504)	381037.55	3858651.32	0.20536	(11012603)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)

381057.55	3858651.32	0.20301	(10030504)	381077.55	3858651.32	0.20075	(10030504)
381097.55	3858651.32	0.19850	(10030504)	381117.55	3858651.32	0.19634	(09122601)
381037.55	3858671.32	0.20483	(10030504)	381057.55	3858671.32	0.20251	(10030504)
381077.55	3858671.32	0.20020	(10030504)	381097.55	3858671.32	0.19800	(09122601)
381117.55	3858671.32	0.19588	(09122601)	380400.05	3858374.62	0.30023	(10012404)
380420.05	3858374.62	0.30077	(10012404)	380440.05	3858374.62	0.30097	(10012404)
380460.05	3858374.62	0.30218	(11120801)	380480.05	3858374.62	0.30292	(11120801)
380400.05	3858394.62	0.30463	(10012404)	380420.05	3858394.62	0.30500	(10012404)
380440.05	3858394.62	0.30594	(11120801)	380460.05	3858394.62	0.30695	(11120801)
380480.05	3858394.62	0.30730	(11120801)	380400.05	3858414.62	0.30909	(10012404)
380420.05	3858414.62	0.30976	(11120801)	380440.05	3858414.62	0.31100	(11120801)
380460.05	3858414.62	0.31171	(11120801)	380480.05	3858414.62	0.31152	(11120801)
380400.05	3858434.62	0.31367	(11120801)	380420.05	3858434.62	0.31510	(11120801)
380440.05	3858434.62	0.31610	(11120801)	380460.05	3858434.62	0.31638	(11120801)
380480.05	3858434.62	0.31544	(11120801)	380400.05	3858454.62	0.31926	(11120801)
380420.05	3858454.62	0.32051	(11120801)	380440.05	3858454.62	0.32119	(11120801)
380460.05	3858454.62	0.32086	(11120801)	380480.05	3858454.62	0.31991	(09121606)
380005.73	3857853.82	0.25418	(13110105)	380025.73	3857853.82	0.25327	(09110805)
380045.73	3857853.82	0.25223	(09110805)	380065.73	3857853.82	0.25086	(09112201)
380085.73	3857853.82	0.24970	(09112201)	380105.73	3857853.82	0.24789	(09112201)
380125.73	3857853.82	0.24624	(09121803)	380145.73	3857853.82	0.24556	(09121803)
380165.73	3857853.82	0.24433	(09121803)	380185.73	3857853.82	0.24287	(13012007)
380205.73	3857853.82	0.24173	(13012007)	380225.73	3857853.82	0.24022	(13012007)
380245.73	3857853.82	0.23843	(13012007)	380265.73	3857853.82	0.23644	(13012007)
380285.73	3857853.82	0.23433	(13012007)	380005.73	3857873.82	0.25593	(13110105)
380025.73	3857873.82	0.25521	(09110805)	380045.73	3857873.82	0.25388	(09110805)
380065.73	3857873.82	0.25270	(09112201)	380085.73	3857873.82	0.25124	(09112201)
380105.73	3857873.82	0.24914	(09112201)	380125.73	3857873.82	0.24819	(09121803)
380145.73	3857873.82	0.24721	(09121803)	380165.73	3857873.82	0.24571	(09121803)
380185.73	3857873.82	0.24447	(13012007)	380205.73	3857873.82	0.24309	(13012007)
380225.73	3857873.82	0.24139	(13012007)	380245.73	3857873.82	0.23944	(13012007)
380265.73	3857873.82	0.23734	(13012007)	380285.73	3857873.82	0.23541	(13021604)
380005.73	3857893.82	0.25799	(09110805)	380025.73	3857893.82	0.25709	(09110805)
380045.73	3857893.82	0.25554	(09112201)	380065.73	3857893.82	0.25447	(09112201)
380085.73	3857893.82	0.25270	(09112201)	380105.73	3857893.82	0.25071	(09121803)
380125.73	3857893.82	0.25003	(09121803)	380145.73	3857893.82	0.24877	(09121803)
380165.73	3857893.82	0.24719	(13012007)	380185.73	3857893.82	0.24598	(13012007)
380205.73	3857893.82	0.24438	(13012007)	380225.73	3857893.82	0.24250	(13012007)
380245.73	3857893.82	0.24041	(13012007)	380265.73	3857893.82	0.23821	(13012007)
380285.73	3857893.82	0.23654	(13021604)	380005.73	3857913.82	0.26010	(09110805)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC

(YYMMDDHH)

380025.73	3857913.82	0.25891	(09110805)	380045.73	3857913.82	0.25753	(09112201)
380065.73	3857913.82	0.25615	(09112201)	380085.73	3857913.82	0.25407	(09112201)
380105.73	3857913.82	0.25275	(09121803)	380125.73	3857913.82	0.25177	(09121803)
380145.73	3857913.82	0.25024	(09121803)	380165.73	3857913.82	0.24886	(13012007)
380185.73	3857913.82	0.24740	(13012007)	380205.73	3857913.82	0.24561	(13012007)
380225.73	3857913.82	0.24355	(13012007)	380245.73	3857913.82	0.24134	(13012007)
380265.73	3857913.82	0.23928	(13021604)	380285.73	3857913.82	0.23766	(13021604)
380005.73	3857933.82	0.26215	(09110805)	380025.73	3857933.82	0.26064	(09110805)
380045.73	3857933.82	0.25944	(09112201)	380065.73	3857933.82	0.25773	(09112201)
380085.73	3857933.82	0.25538	(09121803)	380105.73	3857933.82	0.25471	(09121803)
380125.73	3857933.82	0.25343	(09121803)	380145.73	3857933.82	0.25171	(13012007)
380165.73	3857933.82	0.25043	(13012007)	380185.73	3857933.82	0.24874	(13012007)
380205.73	3857933.82	0.24675	(13012007)	380225.73	3857933.82	0.24456	(13012007)
380245.73	3857933.82	0.24225	(13012007)	380265.73	3857933.82	0.24045	(13021604)
380285.73	3857933.82	0.23881	(13022506)	380005.73	3857953.82	0.26413	(09110805)
380025.73	3857953.82	0.26257	(09112201)	380045.73	3857953.82	0.26127	(09112201)
380065.73	3857953.82	0.25923	(09112201)	380085.73	3857953.82	0.25754	(09121803)
380105.73	3857953.82	0.25656	(09121803)	380125.73	3857953.82	0.25498	(09121803)
380145.73	3857953.82	0.25345	(13012007)	380165.73	3857953.82	0.25192	(13012007)
380185.73	3857953.82	0.25002	(13012007)	380205.73	3857953.82	0.24785	(13012007)
380225.73	3857953.82	0.24552	(13012007)	380245.73	3857953.82	0.24331	(13021604)
380265.73	3857953.82	0.24159	(13021604)	380285.73	3857953.82	0.24022	(13022506)
380005.73	3857973.82	0.26604	(09110805)	380025.73	3857973.82	0.26464	(09112201)
380045.73	3857973.82	0.26300	(09112201)	380065.73	3857973.82	0.26063	(09112201)
380085.73	3857973.82	0.25962	(09121803)	380105.73	3857973.82	0.25831	(09121803)
380125.73	3857973.82	0.25645	(13012007)	380145.73	3857973.82	0.25510	(13012007)
380165.73	3857973.82	0.25331	(13012007)	380185.73	3857973.82	0.25121	(13012007)
380205.73	3857973.82	0.24889	(13012007)	380225.73	3857973.82	0.24646	(13012007)
380245.73	3857973.82	0.24452	(13021604)	380265.73	3857973.82	0.24279	(13022506)
380285.73	3857973.82	0.24165	(13022506)	380005.73	3857993.82	0.26786	(09110805)
380025.73	3857993.82	0.26662	(09112201)	380045.73	3857993.82	0.26463	(09112201)
380065.73	3857993.82	0.26258	(09121803)	380085.73	3857993.82	0.26159	(09121803)
380105.73	3857993.82	0.25996	(09121803)	380125.73	3857993.82	0.25827	(13012007)
380145.73	3857993.82	0.25664	(13012007)	380165.73	3857993.82	0.25463	(13012007)
380185.73	3857993.82	0.25235	(13012007)	380205.73	3857993.82	0.24989	(13012007)
380225.73	3857993.82	0.24753	(13021604)	380245.73	3857993.82	0.24570	(13021604)
380265.73	3857993.82	0.24424	(13022506)	380285.73	3857993.82	0.24311	(13022506)
380005.73	3858013.82	0.27008	(09112201)	380025.73	3858013.82	0.26852	(09112201)
380045.73	3858013.82	0.26618	(09112201)	380065.73	3858013.82	0.26478	(09121803)
380085.73	3858013.82	0.26344	(09121803)	380105.73	3858013.82	0.26150	(09121803)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380125.73	3858013.82	0.25999	(13012007)	380145.73	3858013.82	0.25810	(13012007)
380165.73	3858013.82	0.25588	(13012007)	380185.73	3858013.82	0.25343	(13012007)
380205.73	3858013.82	0.25087	(13012007)	380225.73	3858013.82	0.24876	(13021604)
380245.73	3858013.82	0.24693	(13022506)	380265.73	3858013.82	0.24572	(13022506)
380285.73	3858013.82	0.24461	(13022506)	380005.73	3858033.82	0.27223	(09112201)
380025.73	3858033.82	0.27030	(09112201)	380045.73	3858033.82	0.26787	(09121803)
380065.73	3858033.82	0.26687	(09121803)	380085.73	3858033.82	0.26519	(09121803)
380105.73	3858033.82	0.26333	(13012007)	380125.73	3858033.82	0.26161	(13012007)
380145.73	3858033.82	0.25948	(13012007)	380165.73	3858033.82	0.25706	(13012007)
380185.73	3858033.82	0.25448	(13012007)	380205.73	3858033.82	0.25193	(13021604)
380225.73	3858033.82	0.24999	(13021604)	380245.73	3858033.82	0.24843	(13022506)
380265.73	3858033.82	0.24722	(13022506)	380285.73	3858033.82	0.24615	(13022506)
380005.73	3858053.82	0.27430	(09112201)	380025.73	3858053.82	0.27199	(09112201)
380045.73	3858053.82	0.27020	(09121803)	380065.73	3858053.82	0.26883	(09121803)
380085.73	3858053.82	0.26683	(09121803)	380105.73	3858053.82	0.26513	(13012007)
380125.73	3858053.82	0.26314	(13012007)	380145.73	3858053.82	0.26078	(13012007)
380165.73	3858053.82	0.25819	(13012007)	380185.73	3858053.82	0.25548	(13012007)
380205.73	3858053.82	0.25319	(13021604)	380225.73	3858053.82	0.25125	(13022506)
380245.73	3858053.82	0.24996	(13022506)	380265.73	3858053.82	0.24880	(13022506)
380285.73	3858053.82	0.24778	(13022506)	380005.73	3858073.82	0.27626	(09112201)
380025.73	3858073.82	0.27356	(09112201)	380045.73	3858073.82	0.27242	(09121803)
380065.73	3858073.82	0.27070	(09121803)	380085.73	3858073.82	0.26867	(13012007)
380105.73	3858073.82	0.26684	(13012007)	380125.73	3858073.82	0.26457	(13012007)
380145.73	3858073.82	0.26201	(13012007)	380165.73	3858073.82	0.25927	(13012007)
380185.73	3858073.82	0.25653	(13021604)	380205.73	3858073.82	0.25447	(13021604)
380225.73	3858073.82	0.25280	(13022506)	380245.73	3858073.82	0.25152	(13022506)
380265.73	3858073.82	0.25041	(13022506)	380285.73	3858073.82	0.24947	(13022506)
380005.73	3858093.82	0.27811	(09112201)	380025.73	3858093.82	0.27592	(09121803)
380045.73	3858093.82	0.27453	(09121803)	380065.73	3858093.82	0.27244	(09121803)
380085.73	3858093.82	0.27055	(13012007)	380105.73	3858093.82	0.26843	(13012007)
380125.73	3858093.82	0.26594	(13012007)	380145.73	3858093.82	0.26319	(13012007)
380165.73	3858093.82	0.26033	(13012007)	380185.73	3858093.82	0.25784	(13021604)
380205.73	3858093.82	0.25577	(13022506)	380225.73	3858093.82	0.25438	(13022506)
380245.73	3858093.82	0.25316	(13022506)	380265.73	3858093.82	0.25212	(13022506)
380285.73	3858093.82	0.25126	(13022506)	380005.73	3858113.82	0.27986	(09112201)
380025.73	3858113.82	0.27829	(09121803)	380045.73	3858113.82	0.27650	(09121803)
380065.73	3858113.82	0.27429	(13012007)	380085.73	3858113.82	0.27235	(13012007)
380105.73	3858113.82	0.26994	(13012007)	380125.73	3858113.82	0.26722	(13012007)
380145.73	3858113.82	0.26432	(13012007)	380165.73	3858113.82	0.26136	(13012007)
380185.73	3858113.82	0.25916	(13021604)	380205.73	3858113.82	0.25738	(13022506)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380225.73	3858113.82	0.25602	(13022506)	380245.73	3858113.82	0.25487	(13022506)
380265.73	3858113.82	0.25392	(13022506)	380285.73	3858113.82	0.25313	(13022506)
380005.73	3858133.82	0.28197	(09121803)	380025.73	3858133.82	0.28053	(09121803)
380045.73	3858133.82	0.27837	(09121803)	380065.73	3858133.82	0.27627	(13012007)
380085.73	3858133.82	0.27401	(13012007)	380105.73	3858133.82	0.27136	(13012007)
380125.73	3858133.82	0.26845	(13012007)	380145.73	3858133.82	0.26542	(13012007)
380165.73	3858133.82	0.26272	(13021604)	380185.73	3858133.82	0.26051	(13022506)
380205.73	3858133.82	0.25902	(13022506)	380225.73	3858133.82	0.25773	(13022506)
380245.73	3858133.82	0.25667	(13022506)	380265.73	3858133.82	0.25582	(13022506)
380285.73	3858133.82	0.25511	(13022506)	377217.24	3858567.03	0.26027	(09021821)
377237.24	3858567.03	0.26265	(09021821)	377257.24	3858567.03	0.26518	(09021821)
377277.24	3858567.03	0.26758	(09021821)	377297.24	3858567.03	0.26992	(09021821)
377217.24	3858587.03	0.25745	(09021821)	377237.24	3858587.03	0.26002	(09021821)
377257.24	3858587.03	0.26264	(09021821)	377277.24	3858587.03	0.26535	(09021821)
377297.24	3858587.03	0.26791	(09021821)	377217.24	3858607.03	0.25589	(13122903)
377237.24	3858607.03	0.25797	(13122903)	377257.24	3858607.03	0.25995	(13122903)
377277.24	3858607.03	0.26238	(09021821)	377297.24	3858607.03	0.26530	(09021821)
377217.24	3858627.03	0.25381	(13122903)	377237.24	3858627.03	0.25610	(13122903)
377257.24	3858627.03	0.25831	(13122903)	377277.24	3858627.03	0.26049	(13122903)
377297.24	3858627.03	0.26279	(13122903)	377217.24	3858647.03	0.25119	(13122903)
377237.24	3858647.03	0.25360	(13122903)	377257.24	3858647.03	0.25607	(13122903)
377277.24	3858647.03	0.25843	(13122903)	377297.24	3858647.03	0.26091	(13122903)
376157.83	3858496.88	0.19976	(10030103)	376177.83	3858496.88	0.20032	(10030103)
376197.83	3858496.88	0.20098	(10030103)	376217.83	3858496.88	0.20167	(10030103)
376237.83	3858496.88	0.20234	(10030103)	376157.83	3858516.88	0.19929	(10030103)
376177.83	3858516.88	0.19992	(10030103)	376197.83	3858516.88	0.20064	(10030103)
376217.83	3858516.88	0.20142	(10030103)	376237.83	3858516.88	0.20216	(10030103)
376157.83	3858536.88	0.19843	(10030103)	376177.83	3858536.88	0.19923	(10030103)
376197.83	3858536.88	0.19989	(10030103)	376217.83	3858536.88	0.20072	(10030103)
376237.83	3858536.88	0.20135	(10030103)	376157.83	3858556.88	0.19724	(10030103)
376177.83	3858556.88	0.19804	(10030103)	376197.83	3858556.88	0.19879	(10030103)
376217.83	3858556.88	0.19947	(10030103)	376237.83	3858556.88	0.20033	(10030103)
376157.83	3858576.88	0.19579	(10030103)	376177.83	3858576.88	0.19655	(10030103)
376197.83	3858576.88	0.19738	(10030103)	376217.83	3858576.88	0.19808	(10030103)
376237.83	3858576.88	0.19878	(10030103)	375565.00	3858567.55	0.17957	(10013002)
375585.00	3858567.55	0.18010	(10013002)	375605.00	3858567.55	0.18065	(10013002)
375625.00	3858567.55	0.18122	(10013002)	375645.00	3858567.55	0.18175	(10013002)
375565.00	3858587.55	0.17987	(10013002)	375585.00	3858587.55	0.18041	(10013002)
375605.00	3858587.55	0.18097	(10013002)	375625.00	3858587.55	0.18160	(10013002)
375645.00	3858587.55	0.18223	(10013002)	375565.00	3858607.55	0.17976	(10013002)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375585.00	3858607.55	0.18028	(10013002)	375605.00	3858607.55	0.18085	(10013002)
375625.00	3858607.55	0.18156	(10013002)	375645.00	3858607.55	0.18223	(10013002)
375565.00	3858627.55	0.17924	(10013002)	375585.00	3858627.55	0.17984	(10013002)
375605.00	3858627.55	0.18035	(10013002)	375625.00	3858627.55	0.18104	(10013002)
375645.00	3858627.55	0.18174	(10013002)	375565.00	3858647.55	0.17911	(10120901)
375585.00	3858647.55	0.17955	(10120901)	375605.00	3858647.55	0.17995	(10120901)
375625.00	3858647.55	0.18051	(10120901)	375645.00	3858647.55	0.18126	(10120901)
375454.20	3860308.71	0.13290	(13100404)	375474.20	3860308.71	0.13520	(13100404)
375494.20	3860308.71	0.13688	(13100404)	375514.20	3860308.71	0.13880	(13100404)
375534.20	3860308.71	0.14080	(13100404)	375454.20	3860328.71	0.13208	(13100404)
375474.20	3860328.71	0.13397	(13100404)	375494.20	3860328.71	0.13606	(13100404)
375514.20	3860328.71	0.13790	(13100404)	375534.20	3860328.71	0.13988	(13100404)
375454.20	3860348.71	0.13095	(13100404)	375474.20	3860348.71	0.13276	(13100404)
375494.20	3860348.71	0.13482	(13100404)	375514.20	3860348.71	0.13688	(13100404)
375534.20	3860348.71	0.13869	(13100404)	375454.20	3860368.71	0.12948	(13100404)
375474.20	3860368.71	0.13141	(13100404)	375494.20	3860368.71	0.13334	(13100404)
375514.20	3860368.71	0.13537	(13100404)	375534.20	3860368.71	0.13715	(13100404)
375454.20	3860388.71	0.12808	(13100404)	375474.20	3860388.71	0.12997	(13100404)
375494.20	3860388.71	0.13175	(13100404)	375514.20	3860388.71	0.13380	(13100404)
375534.20	3860388.71	0.13575	(13100404)	376845.94	3862028.82	0.03688	(10011208)
376865.94	3862028.82	0.03727	(10011208)	376885.94	3862028.82	0.03763	(10011208)
376905.94	3862028.82	0.03801	(10011208)	376925.94	3862028.82	0.03838	(10011208)
376845.94	3862048.82	0.03640	(10011208)	376865.94	3862048.82	0.03675	(10011208)
376885.94	3862048.82	0.03709	(10011208)	376905.94	3862048.82	0.03730	(10011208)
376925.94	3862048.82	0.03782	(10011208)	376845.94	3862068.82	0.03588	(10011208)
376865.94	3862068.82	0.03621	(10011208)	376885.94	3862068.82	0.03637	(10011208)
376905.94	3862068.82	0.03670	(10011208)	376925.94	3862068.82	0.03704	(10011208)
376845.94	3862088.82	0.03535	(10011208)	376865.94	3862088.82	0.03555	(10011208)
376885.94	3862088.82	0.03575	(10011208)	376905.94	3862088.82	0.03601	(10011208)
376925.94	3862088.82	0.03632	(10011208)	376845.94	3862108.82	0.03486	(10011208)
376865.94	3862108.82	0.03510	(10011208)	376885.94	3862108.82	0.03522	(10011208)
376905.94	3862108.82	0.03551	(10011208)	376925.94	3862108.82	0.03577	(10011208)
380352.15	3855865.58	0.14768	(11012804)	380372.15	3855865.58	0.14774	(11012804)
380392.15	3855865.58	0.14756	(11012804)	380412.15	3855865.58	0.14714	(11012804)
380432.15	3855865.58	0.14653	(11012804)	380352.15	3855885.58	0.14832	(11012804)
380372.15	3855885.58	0.14830	(11012804)	380392.15	3855885.58	0.14806	(11012804)
380412.15	3855885.58	0.14758	(11012804)	380432.15	3855885.58	0.14689	(11012804)
380352.15	3855905.58	0.14896	(11012804)	380372.15	3855905.58	0.14887	(11012804)
380392.15	3855905.58	0.14854	(11012804)	380412.15	3855905.58	0.14801	(11012804)
380432.15	3855905.58	0.14723	(11012804)	380352.15	3855925.58	0.14957	(11012804)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380372.15	3855925.58	0.14942	(11012804)	380392.15	3855925.58	0.14902	(11012804)
380412.15	3855925.58	0.14841	(11012804)	380432.15	3855925.58	0.14762	(13021102)
380352.15	3855945.58	0.15018	(11012804)	380372.15	3855945.58	0.14994	(11012804)
380392.15	3855945.58	0.14949	(11012804)	380412.15	3855945.58	0.14880	(11012804)
380432.15	3855945.58	0.14823	(13021102)	380566.80	3855864.85	0.14541	(09020320)
380586.80	3855864.85	0.14492	(13101106)	380606.80	3855864.85	0.14420	(13101106)
380626.80	3855864.85	0.14375	(10092604)	380646.80	3855864.85	0.14349	(10092604)
380566.80	3855884.85	0.14584	(09020320)	380586.80	3855884.85	0.14528	(13101106)
380606.80	3855884.85	0.14449	(13101106)	380626.80	3855884.85	0.14426	(10092604)
380646.80	3855884.85	0.14422	(13110105)	380566.80	3855904.85	0.14626	(09020320)
380586.80	3855904.85	0.14561	(13101106)	380606.80	3855904.85	0.14495	(10092604)
380626.80	3855904.85	0.14474	(10092604)	380646.80	3855904.85	0.14495	(13110105)
380566.80	3855924.85	0.14666	(09020320)	380586.80	3855924.85	0.14592	(13101106)
380606.80	3855924.85	0.14549	(10092604)	380626.80	3855924.85	0.14527	(13110105)
380646.80	3855924.85	0.14566	(13110105)	380566.80	3855944.85	0.14703	(13101106)
380586.80	3855944.85	0.14623	(13101106)	380606.80	3855944.85	0.14600	(10092604)
380626.80	3855944.85	0.14602	(13110105)	380646.80	3855944.85	0.14636	(13110105)
380309.65	3856027.96	0.15279	(11012804)	380329.65	3856027.96	0.15279	(11012804)
380349.65	3856027.96	0.15256	(11012804)	380369.65	3856027.96	0.15207	(11012804)
380389.65	3856027.96	0.15136	(11012804)	380409.65	3856027.96	0.15085	(13021102)
380429.65	3856027.96	0.15057	(13021102)	380449.65	3856027.96	0.15063	(09020320)
380469.65	3856027.96	0.15079	(09020320)	380489.65	3856027.96	0.15071	(09020320)
380509.65	3856027.96	0.15041	(09020320)	380529.65	3856027.96	0.14988	(09020320)
380549.65	3856027.96	0.14916	(13101106)	380569.65	3856027.96	0.14862	(10092604)
380589.65	3856027.96	0.14842	(13110105)	380309.65	3856047.96	0.15346	(11012804)
380329.65	3856047.96	0.15339	(11012804)	380349.65	3856047.96	0.15310	(11012804)
380369.65	3856047.96	0.15257	(11012804)	380389.65	3856047.96	0.15176	(11012804)
380409.65	3856047.96	0.15145	(13021102)	380429.65	3856047.96	0.15110	(13021102)
380449.65	3856047.96	0.15139	(09020320)	380469.65	3856047.96	0.15146	(09020320)
380489.65	3856047.96	0.15129	(09020320)	380509.65	3856047.96	0.15090	(09020320)
380529.65	3856047.96	0.15029	(09020320)	380549.65	3856047.96	0.14949	(13101106)
380569.65	3856047.96	0.14917	(10092604)	380589.65	3856047.96	0.14923	(13110105)
380309.65	3856067.96	0.15413	(11012804)	380329.65	3856067.96	0.15398	(11012804)
380349.65	3856067.96	0.15362	(11012804)	380369.65	3856067.96	0.15301	(11012804)
380389.65	3856067.96	0.15222	(13021102)	380409.65	3856067.96	0.15205	(13021102)
380429.65	3856067.96	0.15186	(09020320)	380449.65	3856067.96	0.15209	(09020320)
380469.65	3856067.96	0.15210	(09020320)	380489.65	3856067.96	0.15186	(09020320)
380509.65	3856067.96	0.15138	(09020320)	380529.65	3856067.96	0.15069	(13101106)
380549.65	3856067.96	0.14992	(10092604)	380569.65	3856067.96	0.14972	(10092604)
380589.65	3856067.96	0.15001	(13110105)	380309.65	3856087.96	0.15476	(11012804)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380329.65	3856087.96	0.15457	(11012804)	380349.65	3856087.96	0.15411	(11012804)
380369.65	3856087.96	0.15343	(11012804)	380389.65	3856087.96	0.15286	(13021102)
380409.65	3856087.96	0.15259	(13021102)	380429.65	3856087.96	0.15265	(09020320)
380449.65	3856087.96	0.15280	(09020320)	380469.65	3856087.96	0.15271	(09020320)
380489.65	3856087.96	0.15238	(09020320)	380509.65	3856087.96	0.15183	(09020320)
380529.65	3856087.96	0.15106	(13101106)	380549.65	3856087.96	0.15052	(10092604)
380569.65	3856087.96	0.15039	(13110105)	380589.65	3856087.96	0.15077	(13110105)
380309.65	3856107.96	0.15540	(11012804)	380329.65	3856107.96	0.15512	(11012804)
380349.65	3856107.96	0.15460	(11012804)	380369.65	3856107.96	0.15383	(11012804)
380389.65	3856107.96	0.15346	(13021102)	380409.65	3856107.96	0.15313	(13021102)
380429.65	3856107.96	0.15341	(09020320)	380449.65	3856107.96	0.15350	(09020320)
380469.65	3856107.96	0.15332	(09020320)	380489.65	3856107.96	0.15290	(09020320)
380509.65	3856107.96	0.15227	(09020320)	380529.65	3856107.96	0.15143	(13101106)
380549.65	3856107.96	0.15112	(10092604)	380569.65	3856107.96	0.15123	(13110105)
380589.65	3856107.96	0.15151	(13110105)	380309.65	3856127.96	0.15601	(11012804)
380329.65	3856127.96	0.15565	(11012804)	380349.65	3856127.96	0.15506	(11012804)
380369.65	3856127.96	0.15421	(11012804)	380389.65	3856127.96	0.15404	(13021102)
380409.65	3856127.96	0.15387	(09020320)	380429.65	3856127.96	0.15413	(09020320)
380449.65	3856127.96	0.15414	(09020320)	380469.65	3856127.96	0.15390	(09020320)
380489.65	3856127.96	0.15340	(09020320)	380509.65	3856127.96	0.15269	(13101106)
380529.65	3856127.96	0.15192	(10092604)	380549.65	3856127.96	0.15168	(10092604)
380569.65	3856127.96	0.15203	(13110105)	380589.65	3856127.96	0.15223	(13110105)
380309.65	3856147.96	0.15659	(11012804)	380329.65	3856147.96	0.15616	(11012804)
380349.65	3856147.96	0.15549	(11012804)	380369.65	3856147.96	0.15483	(13021102)
380389.65	3856147.96	0.15459	(13021102)	380409.65	3856147.96	0.15466	(09020320)
380429.65	3856147.96	0.15484	(09020320)	380449.65	3856147.96	0.15476	(09020320)
380469.65	3856147.96	0.15443	(09020320)	380489.65	3856147.96	0.15386	(09020320)
380509.65	3856147.96	0.15309	(13101106)	380529.65	3856147.96	0.15254	(10092604)
380549.65	3856147.96	0.15245	(13110105)	380569.65	3856147.96	0.15280	(13110105)
380589.65	3856147.96	0.15291	(13110105)	380309.65	3856167.96	0.15717	(11012804)
380329.65	3856167.96	0.15665	(11012804)	380349.65	3856167.96	0.15589	(11012804)
380369.65	3856167.96	0.15544	(13021102)	380389.65	3856167.96	0.15513	(13021102)
380409.65	3856167.96	0.15542	(09020320)	380429.65	3856167.96	0.15552	(09020320)
380449.65	3856167.96	0.15536	(09020320)	380469.65	3856167.96	0.15497	(09020320)
380489.65	3856167.96	0.15431	(09020320)	380509.65	3856167.96	0.15344	(13101106)
380529.65	3856167.96	0.15311	(10092604)	380549.65	3856167.96	0.15328	(13110105)
380569.65	3856167.96	0.15354	(13110105)	380589.65	3856167.96	0.15356	(13110105)
380309.65	3856187.96	0.15771	(11012804)	380329.65	3856187.96	0.15712	(11012804)
380349.65	3856187.96	0.15629	(11012804)	380369.65	3856187.96	0.15603	(13021102)
380389.65	3856187.96	0.15587	(09020320)	380409.65	3856187.96	0.15614	(09020320)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380429.65	3856187.96	0.15617	(09020320)	380449.65	3856187.96	0.15594	(09020320)
380469.65	3856187.96	0.15547	(09020320)	380489.65	3856187.96	0.15473	(13101106)
380509.65	3856187.96	0.15394	(10092604)	380529.65	3856187.96	0.15367	(10092604)
380549.65	3856187.96	0.15408	(13110105)	380569.65	3856187.96	0.15426	(13110105)
380589.65	3856187.96	0.15419	(13110105)	380309.65	3856207.96	0.15825	(11012804)
380329.65	3856207.96	0.15757	(11012804)	380349.65	3856207.96	0.15683	(13021102)
380369.65	3856207.96	0.15661	(13021102)	380389.65	3856207.96	0.15666	(09020320)
380409.65	3856207.96	0.15687	(09020320)	380429.65	3856207.96	0.15680	(09020320)
380449.65	3856207.96	0.15649	(09020320)	380469.65	3856207.96	0.15591	(09020320)
380489.65	3856207.96	0.15512	(13101106)	380509.65	3856207.96	0.15456	(10092604)
380529.65	3856207.96	0.15452	(13110105)	380549.65	3856207.96	0.15485	(13110105)
380569.65	3856207.96	0.15493	(13110105)	380589.65	3856207.96	0.15478	(13110105)
380309.65	3856227.96	0.15877	(11012804)	380329.65	3856227.96	0.15802	(11012804)
380349.65	3856227.96	0.15747	(13021102)	380369.65	3856227.96	0.15716	(13021102)
380389.65	3856227.96	0.15744	(09020320)	380409.65	3856227.96	0.15755	(09020320)
380429.65	3856227.96	0.15742	(09020320)	380449.65	3856227.96	0.15702	(09020320)
380469.65	3856227.96	0.15636	(09020320)	380489.65	3856227.96	0.15548	(13101106)
380509.65	3856227.96	0.15515	(10092604)	380529.65	3856227.96	0.15536	(13110105)
380549.65	3856227.96	0.15560	(13110105)	380569.65	3856227.96	0.15559	(13110105)
380589.65	3856227.96	0.15534	(13110105)	380309.65	3856247.96	0.15927	(11012804)
380329.65	3856247.96	0.15844	(11012804)	380349.65	3856247.96	0.15810	(13021102)
380369.65	3856247.96	0.15791	(09020320)	380389.65	3856247.96	0.15821	(09020320)
380409.65	3856247.96	0.15824	(09020320)	380429.65	3856247.96	0.15801	(09020320)
380449.65	3856247.96	0.15753	(09020320)	380469.65	3856247.96	0.15678	(09020320)
380489.65	3856247.96	0.15600	(10092604)	380509.65	3856247.96	0.15579	(13110105)
380529.65	3856247.96	0.15617	(13110105)	380549.65	3856247.96	0.15632	(13110105)
380569.65	3856247.96	0.15622	(13110105)	380589.65	3856247.96	0.15586	(13110105)
380309.65	3856267.96	0.15975	(11012804)	380329.65	3856267.96	0.15891	(13021102)
380349.65	3856267.96	0.15870	(13021102)	380369.65	3856267.96	0.15874	(09020320)
380389.65	3856267.96	0.15895	(09020320)	380409.65	3856267.96	0.15890	(09020320)
380429.65	3856267.96	0.15858	(09020320)	380449.65	3856267.96	0.15802	(09020320)
380469.65	3856267.96	0.15718	(13101106)	380489.65	3856267.96	0.15662	(10092604)
380509.65	3856267.96	0.15666	(13110105)	380529.65	3856267.96	0.15695	(13110105)
380549.65	3856267.96	0.15701	(13110105)	380569.65	3856267.96	0.15682	(13110105)
380589.65	3856267.96	0.15637	(13110105)	380309.65	3856287.96	0.16022	(11012804)
380329.65	3856287.96	0.15959	(13021102)	380349.65	3856287.96	0.15929	(13021102)
380369.65	3856287.96	0.15956	(09020320)	380389.65	3856287.96	0.15967	(09020320)
380409.65	3856287.96	0.15954	(09020320)	380429.65	3856287.96	0.15913	(09020320)
380449.65	3856287.96	0.15848	(09020320)	380469.65	3856287.96	0.15756	(13101106)
380489.65	3856287.96	0.15723	(10092604)	380509.65	3856287.96	0.15749	(13110105)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380529.65	3856287.96	0.15771	(13110105)	380549.65	3856287.96	0.15767	(13110105)
380569.65	3856287.96	0.15737	(13110105)	380589.65	3856287.96	0.15685	(13110105)
380309.65	3856307.96	0.16067	(11012804)	380329.65	3856307.96	0.16024	(13021102)
380349.65	3856307.96	0.16004	(09020320)	380369.65	3856307.96	0.16035	(09020320)
380389.65	3856307.96	0.16038	(09020320)	380409.65	3856307.96	0.16015	(09020320)
380429.65	3856307.96	0.15966	(09020320)	380449.65	3856307.96	0.15892	(09020320)
380469.65	3856307.96	0.15811	(10092604)	380489.65	3856307.96	0.15796	(13110105)
380509.65	3856307.96	0.15832	(13110105)	380529.65	3856307.96	0.15844	(13110105)
380549.65	3856307.96	0.15830	(13110105)	380569.65	3856307.96	0.15791	(13110105)
380589.65	3856307.96	0.15729	(13110105)	380358.05	3854468.10	0.11880	(11122107)
380378.05	3854468.10	0.11874	(11122107)	380398.05	3854468.10	0.11854	(11122107)
380418.05	3854468.10	0.11819	(11122107)	380438.05	3854468.10	0.11771	(11122107)
380358.05	3854488.10	0.11913	(11122107)	380378.05	3854488.10	0.11903	(11122107)
380398.05	3854488.10	0.11879	(11122107)	380418.05	3854488.10	0.11841	(11122107)
380438.05	3854488.10	0.11790	(11122107)	380358.05	3854508.10	0.11943	(11122107)
380378.05	3854508.10	0.11932	(11122107)	380398.05	3854508.10	0.11903	(11122107)
380418.05	3854508.10	0.11862	(11122107)	380438.05	3854508.10	0.11810	(11122107)
380358.05	3854528.10	0.11974	(11122107)	380378.05	3854528.10	0.11958	(11122107)
380398.05	3854528.10	0.11928	(11122107)	380418.05	3854528.10	0.11883	(11122107)
380438.05	3854528.10	0.11826	(11122107)	380358.05	3854548.10	0.12004	(11122107)
380378.05	3854548.10	0.11985	(11122107)	380398.05	3854548.10	0.11952	(11122107)
380418.05	3854548.10	0.11904	(11122107)	380438.05	3854548.10	0.11844	(11122107)
380334.96	3853879.44	0.10959	(09031302)	380354.96	3853879.44	0.10988	(09031302)
380374.96	3853879.44	0.11008	(09031302)	380394.96	3853879.44	0.10998	(09031302)
380414.96	3853879.44	0.10945	(09031302)	380434.96	3853879.44	0.10930	(11122107)
380454.96	3853879.44	0.10959	(11122107)	380474.96	3853879.44	0.10975	(11122107)
380494.96	3853879.44	0.10977	(11122107)	380514.96	3853879.44	0.10968	(11122107)
380334.96	3853899.44	0.10981	(09031302)	380354.96	3853899.44	0.10994	(09031302)
380374.96	3853899.44	0.10987	(09031302)	380394.96	3853899.44	0.11056	(09031302)
380414.96	3853899.44	0.10968	(09031302)	380434.96	3853899.44	0.10963	(11122107)
380454.96	3853899.44	0.10991	(11122107)	380474.96	3853899.44	0.11007	(11122107)
380494.96	3853899.44	0.11006	(11122107)	380514.96	3853899.44	0.10993	(11122107)
380334.96	3853919.44	0.11022	(09031302)	380354.96	3853919.44	0.11032	(09031302)
380374.96	3853919.44	0.11035	(09031302)	380394.96	3853919.44	0.11047	(09031302)
380414.96	3853919.44	0.10992	(09031302)	380434.96	3853919.44	0.11001	(11122107)
380454.96	3853919.44	0.11024	(11122107)	380474.96	3853919.44	0.11037	(11122107)
380494.96	3853919.44	0.11033	(11122107)	380514.96	3853919.44	0.11018	(11122107)
380334.96	3853939.44	0.11058	(09031302)	380354.96	3853939.44	0.11068	(09031302)
380374.96	3853939.44	0.11070	(09031302)	380394.96	3853939.44	0.11051	(09031302)
380414.96	3853939.44	0.11010	(09031302)	380434.96	3853939.44	0.11035	(11122107)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380454.96	3853939.44	0.11057	(11122107)	380474.96	3853939.44	0.11067	(11122107)
380494.96	3853939.44	0.11059	(11122107)	380514.96	3853939.44	0.11041	(11122107)
380334.96	3853959.44	0.11085	(09031302)	380354.96	3853959.44	0.11097	(09031302)
380374.96	3853959.44	0.11093	(09031302)	380394.96	3853959.44	0.11079	(09031302)
380414.96	3853959.44	0.11048	(11122107)	380434.96	3853959.44	0.11082	(11122107)
380454.96	3853959.44	0.11105	(11122107)	380474.96	3853959.44	0.11096	(11122107)
380494.96	3853959.44	0.11085	(11122107)	380514.96	3853959.44	0.11065	(11122107)
380334.96	3853979.44	0.11117	(09031302)	380354.96	3853979.44	0.11117	(09031302)
380374.96	3853979.44	0.11111	(09031302)	380394.96	3853979.44	0.11092	(09031302)
380414.96	3853979.44	0.11086	(11122107)	380434.96	3853979.44	0.11115	(11122107)
380454.96	3853979.44	0.11125	(11122107)	380474.96	3853979.44	0.11122	(11122107)
380494.96	3853979.44	0.11110	(11122107)	380514.96	3853979.44	0.11087	(11122107)
380334.96	3853999.44	0.11152	(09031302)	380354.96	3853999.44	0.11144	(09031302)
380374.96	3853999.44	0.11135	(09031302)	380394.96	3853999.44	0.11109	(09031302)
380414.96	3853999.44	0.11116	(11122107)	380434.96	3853999.44	0.11140	(11122107)
380454.96	3853999.44	0.11154	(11122107)	380474.96	3853999.44	0.11150	(11122107)
380494.96	3853999.44	0.11136	(11122107)	380514.96	3853999.44	0.11108	(11122107)
380334.96	3854019.44	0.11179	(09031302)	380354.96	3854019.44	0.11173	(09031302)
380374.96	3854019.44	0.11162	(09031302)	380394.96	3854019.44	0.11134	(09031302)
380414.96	3854019.44	0.11151	(11122107)	380434.96	3854019.44	0.11171	(11122107)
380454.96	3854019.44	0.11180	(11122107)	380474.96	3854019.44	0.11176	(11122107)
380494.96	3854019.44	0.11159	(11122107)	380514.96	3854019.44	0.11130	(11122107)
380334.96	3854039.44	0.11203	(09031302)	380354.96	3854039.44	0.11205	(09031302)
380374.96	3854039.44	0.11185	(09031302)	380394.96	3854039.44	0.11155	(09031302)
380414.96	3854039.44	0.11188	(11122107)	380434.96	3854039.44	0.11207	(11122107)
380454.96	3854039.44	0.11212	(11122107)	380474.96	3854039.44	0.11204	(11122107)
380494.96	3854039.44	0.11184	(11122107)	380514.96	3854039.44	0.11151	(11122107)
380334.96	3854059.44	0.11235	(09031302)	380354.96	3854059.44	0.11228	(09031302)
380374.96	3854059.44	0.11210	(09031302)	380394.96	3854059.44	0.11194	(11122107)
380414.96	3854059.44	0.11225	(11122107)	380434.96	3854059.44	0.11242	(11122107)
380454.96	3854059.44	0.11239	(11122107)	380474.96	3854059.44	0.11234	(11122107)
380494.96	3854059.44	0.11211	(11122107)	380514.96	3854059.44	0.11176	(11122107)
380761.90	3853886.54	0.10882	(13121706)	380781.90	3853886.54	0.10848	(13121706)
380801.90	3853886.54	0.10806	(13121706)	380821.90	3853886.54	0.10754	(13121706)
380841.90	3853886.54	0.10737	(10110407)	380761.90	3853906.54	0.10903	(13121706)
380781.90	3853906.54	0.10868	(13121706)	380801.90	3853906.54	0.10818	(13121706)
380821.90	3853906.54	0.10763	(13121706)	380841.90	3853906.54	0.10759	(10110407)
380761.90	3853926.54	0.10923	(13121706)	380781.90	3853926.54	0.10883	(13121706)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380801.90	3853926.54	0.10833	(13121706)	380821.90	3853926.54	0.10793	(10110407)
380841.90	3853926.54	0.10788	(10110407)	380761.90	3853946.54	0.10942	(13121706)
380781.90	3853946.54	0.10897	(13121706)	380801.90	3853946.54	0.10844	(13121706)
380821.90	3853946.54	0.10816	(10110407)	380841.90	3853946.54	0.10806	(10110407)
380761.90	3853966.54	0.10963	(13121706)	380781.90	3853966.54	0.10917	(13121706)
380801.90	3853966.54	0.10862	(13121706)	380821.90	3853966.54	0.10852	(10110407)
380841.90	3853966.54	0.10835	(10110407)	380345.90	3853170.49	0.10129	(13110905)
380365.90	3853170.49	0.10112	(09110924)	380385.90	3853170.49	0.10122	(09110924)
380405.90	3853170.49	0.10118	(09110924)	380425.90	3853170.49	0.10108	(09110924)
380345.90	3853190.49	0.10135	(13110905)	380365.90	3853190.49	0.10137	(09110924)
380385.90	3853190.49	0.10146	(09110924)	380405.90	3853190.49	0.10141	(09110924)
380425.90	3853190.49	0.10129	(09110924)	380345.90	3853210.49	0.10157	(13110905)
380365.90	3853210.49	0.10162	(09110924)	380385.90	3853210.49	0.10166	(09110924)
380405.90	3853210.49	0.10163	(09110924)	380425.90	3853210.49	0.10148	(09110924)
380345.90	3853230.49	0.10173	(09110924)	380365.90	3853230.49	0.10192	(09110924)
380385.90	3853230.49	0.10201	(09110924)	380405.90	3853230.49	0.10188	(09110924)
380425.90	3853230.49	0.10169	(09110924)	380345.90	3853250.49	0.10207	(09110924)
380365.90	3853250.49	0.10219	(09110924)	380385.90	3853250.49	0.10224	(09110924)
380405.90	3853250.49	0.10210	(09110924)	380425.90	3853250.49	0.10191	(09110924)
378603.90	3853019.98	0.10038	(11073120)	378623.90	3853019.98	0.09988	(11073120)
378643.90	3853019.98	0.09938	(11073120)	378663.90	3853019.98	0.09884	(11073120)
378683.90	3853019.98	0.09830	(11073120)	378603.90	3853039.98	0.10050	(11073120)
378623.90	3853039.98	0.10008	(11073120)	378643.90	3853039.98	0.09978	(11073120)
378663.90	3853039.98	0.09920	(11073120)	378683.90	3853039.98	0.09870	(11073120)
378603.90	3853059.98	0.10067	(11073120)	378623.90	3853059.98	0.10040	(11073120)
378643.90	3853059.98	0.09993	(11073120)	378663.90	3853059.98	0.09924	(11073120)
378683.90	3853059.98	0.09865	(11073120)	378603.90	3853079.98	0.10101	(11073120)
378623.90	3853079.98	0.10067	(11073120)	378643.90	3853079.98	0.10015	(11073120)
378663.90	3853079.98	0.09949	(11073120)	378683.90	3853079.98	0.09895	(11073120)
378603.90	3853099.98	0.10126	(11073120)	378623.90	3853099.98	0.10073	(11073120)
378643.90	3853099.98	0.10020	(11073120)	378663.90	3853099.98	0.09959	(11073120)
378683.90	3853099.98	0.09921	(11073120)	378763.77	3855498.44	0.13267	(09101006)
378783.77	3855498.44	0.13474	(09101006)	378803.77	3855498.44	0.13650	(09101006)
378823.77	3855498.44	0.13794	(09101006)	378843.77	3855498.44	0.13914	(09101006)
378763.77	3855518.44	0.13308	(11073120)	378783.77	3855518.44	0.13515	(09101006)
378803.77	3855518.44	0.13694	(09101006)	378823.77	3855518.44	0.13842	(09101006)
378843.77	3855518.44	0.13959	(09101006)	378763.77	3855538.44	0.13353	(11073120)
378783.77	3855538.44	0.13556	(09101006)	378803.77	3855538.44	0.13737	(09101006)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
378823.77	3855538.44	0.13885	(09101006)	378843.77	3855538.44	0.14005	(09101006)
378763.77	3855558.44	0.13395	(11073120)	378783.77	3855558.44	0.13594	(09101006)
378803.77	3855558.44	0.13778	(09101006)	378823.77	3855558.44	0.13929	(09101006)
378843.77	3855558.44	0.14051	(09101006)	378763.77	3855578.44	0.13438	(11073120)
378783.77	3855578.44	0.13631	(09101006)	378803.77	3855578.44	0.13817	(09101006)
378823.77	3855578.44	0.13972	(09101006)	378843.77	3855578.44	0.14095	(09101006)
377470.28	3855902.03	0.14254	(11011304)	377490.28	3855902.03	0.14164	(11011304)
377510.28	3855902.03	0.14118	(11011304)	377530.28	3855902.03	0.14083	(11011304)
377550.28	3855902.03	0.14053	(11011304)	377470.28	3855922.03	0.14281	(11011304)
377490.28	3855922.03	0.14200	(11011304)	377510.28	3855922.03	0.14160	(11011304)
377530.28	3855922.03	0.14132	(11011304)	377550.28	3855922.03	0.14100	(11011304)
377470.28	3855942.03	0.14275	(11011304)	377490.28	3855942.03	0.14228	(11011304)
377510.28	3855942.03	0.14202	(11011304)	377530.28	3855942.03	0.14178	(11011304)
377550.28	3855942.03	0.14149	(11011304)	377470.28	3855962.03	0.14288	(11011304)
377490.28	3855962.03	0.14266	(11011304)	377510.28	3855962.03	0.14248	(11011304)
377530.28	3855962.03	0.14224	(11011304)	377550.28	3855962.03	0.14199	(11011304)
377470.28	3855982.03	0.14329	(11011304)	377490.28	3855982.03	0.14313	(11011304)
377510.28	3855982.03	0.14295	(11011304)	377530.28	3855982.03	0.14278	(11011304)
377550.28	3855982.03	0.14256	(11011304)	377150.23	3855507.66	0.13681	(11011304)
377170.23	3855507.66	0.13663	(11011304)	377190.23	3855507.66	0.13645	(11011304)
377210.23	3855507.66	0.13617	(11011304)	377230.23	3855507.66	0.13580	(11011304)
377250.23	3855507.66	0.13550	(11011304)	377270.23	3855507.66	0.13523	(11011304)
377290.23	3855507.66	0.13496	(11011304)	377310.23	3855507.66	0.13473	(11011304)
377330.23	3855507.66	0.13440	(11011304)	377150.23	3855527.66	0.13717	(11011304)
377170.23	3855527.66	0.13702	(11011304)	377190.23	3855527.66	0.13686	(11011304)
377210.23	3855527.66	0.13658	(11011304)	377230.23	3855527.66	0.13633	(11011304)
377250.23	3855527.66	0.13604	(11011304)	377270.23	3855527.66	0.13584	(11011304)
377290.23	3855527.66	0.13555	(11011304)	377310.23	3855527.66	0.13533	(11011304)
377330.23	3855527.66	0.13501	(11011304)	377150.23	3855547.66	0.13756	(11011304)
377170.23	3855547.66	0.13742	(11011304)	377190.23	3855547.66	0.13727	(11011304)
377210.23	3855547.66	0.13703	(11011304)	377230.23	3855547.66	0.13680	(11011304)
377250.23	3855547.66	0.13658	(11011304)	377270.23	3855547.66	0.13636	(11011304)
377290.23	3855547.66	0.13610	(11011304)	377310.23	3855547.66	0.13584	(11011304)
377330.23	3855547.66	0.13553	(11011304)	377150.23	3855567.66	0.13797	(11011304)
377170.23	3855567.66	0.13782	(11011304)	377190.23	3855567.66	0.13767	(11011304)
377210.23	3855567.66	0.13751	(11011304)	377230.23	3855567.66	0.13724	(11011304)
377250.23	3855567.66	0.13708	(11011304)	377270.23	3855567.66	0.13684	(11011304)
377290.23	3855567.66	0.13657	(11011304)	377310.23	3855567.66	0.13630	(11011304)

377330.23	3855567.66	0.13599	(11011304)	377150.23	3855587.66	0.13835	(11011304)
377170.23	3855587.66	0.13823	(11011304)	377190.23	3855587.66	0.13809	(11011304)
377210.23	3855587.66	0.13793	(11011304)	377230.23	3855587.66	0.13774	(11011304)
377250.23	3855587.66	0.13756	(11011304)	377270.23	3855587.66	0.13731	(11011304)
377290.23	3855587.66	0.13703	(11011304)	377310.23	3855587.66	0.13675	(11011304)
377330.23	3855587.66	0.13643	(11011304)	377150.23	3855607.66	0.13874	(11011304)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377170.23	3855607.66	0.13866	(11011304)	377190.23	3855607.66	0.13857	(11011304)
377210.23	3855607.66	0.13839	(11011304)	377230.23	3855607.66	0.13825	(11011304)
377250.23	3855607.66	0.13803	(11011304)	377270.23	3855607.66	0.13780	(11011304)
377290.23	3855607.66	0.13748	(11011304)	377310.23	3855607.66	0.13719	(11011304)
377330.23	3855607.66	0.13690	(11011304)	377150.23	3855627.66	0.13920	(11011304)
377170.23	3855627.66	0.13911	(11011304)	377190.23	3855627.66	0.13908	(11011304)
377210.23	3855627.66	0.13888	(11011304)	377230.23	3855627.66	0.13877	(11011304)
377250.23	3855627.66	0.13854	(11011304)	377270.23	3855627.66	0.13826	(11011304)
377290.23	3855627.66	0.13798	(11011304)	377310.23	3855627.66	0.13771	(11011304)
377330.23	3855627.66	0.13736	(11011304)	377150.23	3855647.66	0.13963	(11011304)
377170.23	3855647.66	0.13961	(11011304)	377190.23	3855647.66	0.13957	(11011304)
377210.23	3855647.66	0.13947	(11011304)	377230.23	3855647.66	0.13932	(11011304)
377250.23	3855647.66	0.13907	(11011304)	377270.23	3855647.66	0.13876	(11011304)
377290.23	3855647.66	0.13847	(11011304)	377310.23	3855647.66	0.13816	(11011304)
377330.23	3855647.66	0.13783	(11011304)	377150.23	3855667.66	0.14011	(11011304)
377170.23	3855667.66	0.14011	(11011304)	377190.23	3855667.66	0.14011	(11011304)
377210.23	3855667.66	0.14006	(11011304)	377230.23	3855667.66	0.13982	(11011304)
377250.23	3855667.66	0.13957	(11011304)	377270.23	3855667.66	0.13922	(11011304)
377290.23	3855667.66	0.13893	(11011304)	377310.23	3855667.66	0.13863	(11011304)
377330.23	3855667.66	0.13837	(11011304)	377150.23	3855687.66	0.14058	(11011304)
377170.23	3855687.66	0.14068	(11011304)	377190.23	3855687.66	0.14062	(11011304)
377210.23	3855687.66	0.14047	(11011304)	377230.23	3855687.66	0.14024	(11011304)
377250.23	3855687.66	0.13997	(11011304)	377270.23	3855687.66	0.13971	(11011304)
377290.23	3855687.66	0.13943	(11011304)	377310.23	3855687.66	0.13915	(11011304)
377330.23	3855687.66	0.13888	(11011304)	377628.66	3856392.39	0.15571	(11011304)
377648.66	3856392.39	0.15551	(11011304)	377668.66	3856392.39	0.15539	(11011304)
377688.66	3856392.39	0.15525	(11011304)	377708.66	3856392.39	0.15511	(11011304)
377628.66	3856412.39	0.15637	(11011304)	377648.66	3856412.39	0.15617	(11011304)
377668.66	3856412.39	0.15599	(11011304)	377688.66	3856412.39	0.15584	(11011304)
377708.66	3856412.39	0.15568	(11011304)	377628.66	3856432.39	0.15702	(11011304)
377648.66	3856432.39	0.15677	(11011304)	377668.66	3856432.39	0.15659	(11011304)
377688.66	3856432.39	0.15642	(11011304)	377708.66	3856432.39	0.15626	(11011304)

377628.66	3856452.39	0.15762	(11011304)	377648.66	3856452.39	0.15735	(11011304)
377668.66	3856452.39	0.15715	(11011304)	377688.66	3856452.39	0.15702	(11011304)
377708.66	3856452.39	0.15683	(11011304)	377628.66	3856472.39	0.15824	(11011304)
377648.66	3856472.39	0.15795	(11011304)	377668.66	3856472.39	0.15766	(11011304)
377688.66	3856472.39	0.15752	(11011304)	377708.66	3856472.39	0.15734	(11011304)
377753.98	3858733.59	0.33497	(10112521)	377773.98	3858733.59	0.34065	(11020902)
377793.98	3858733.59	0.34672	(11020902)	377813.98	3858733.59	0.35275	(11020902)
377833.98	3858733.59	0.35877	(11020902)	377753.98	3858753.59	0.33055	(10112521)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377773.98	3858753.59	0.33660	(10112521)	377793.98	3858753.59	0.34259	(10112521)
377813.98	3858753.59	0.34874	(11020902)	377833.98	3858753.59	0.35520	(11020902)
377753.98	3858773.59	0.32650	(09021821)	377773.98	3858773.59	0.33162	(09021821)
377793.98	3858773.59	0.33791	(10112521)	377813.98	3858773.59	0.34436	(10112521)
377833.98	3858773.59	0.35081	(10112521)	377753.98	3858793.59	0.32241	(09021821)
377773.98	3858793.59	0.32796	(09021821)	377793.98	3858793.59	0.33353	(09021821)
377813.98	3858793.59	0.33911	(09021821)	377833.98	3858793.59	0.34586	(10112521)
377753.98	3858813.59	0.31803	(13122903)	377773.98	3858813.59	0.32307	(09021821)
377793.98	3858813.59	0.32906	(09021821)	377813.98	3858813.59	0.33510	(09021821)
377833.98	3858813.59	0.34113	(09021821)	377753.98	3858833.59	0.31379	(13122903)
377773.98	3858833.59	0.31917	(13122903)	377793.98	3858833.59	0.32455	(13122903)
377813.98	3858833.59	0.32998	(13122903)	377833.98	3858833.59	0.33620	(09021821)
377753.98	3858853.59	0.30900	(12010804)	377773.98	3858853.59	0.31389	(13122903)
377793.98	3858853.59	0.31973	(13122903)	377813.98	3858853.59	0.32554	(13122903)
377833.98	3858853.59	0.33144	(13122903)	377753.98	3858873.59	0.30507	(12010804)
377773.98	3858873.59	0.31001	(12010804)	377793.98	3858873.59	0.31504	(12010804)
377813.98	3858873.59	0.32006	(12010804)	377833.98	3858873.59	0.32587	(13122903)
377753.98	3858893.59	0.30413	(12031005)	377773.98	3858893.59	0.30771	(12031005)
377793.98	3858893.59	0.31151	(10120901)	377813.98	3858893.59	0.31570	(12010804)
377833.98	3858893.59	0.32122	(12010804)	377753.98	3858913.59	0.30362	(12031005)
377773.98	3858913.59	0.30730	(12031005)	377793.98	3858913.59	0.31107	(12031005)
377813.98	3858913.59	0.31498	(12031005)	377833.98	3858913.59	0.31898	(12031005)
377753.98	3858933.59	0.30329	(11011701)	377773.98	3858933.59	0.30694	(11011701)
377793.98	3858933.59	0.31068	(11011701)	377813.98	3858933.59	0.31452	(11011701)
377833.98	3858933.59	0.31851	(11011701)	377753.98	3858953.59	0.30243	(11011701)
377773.98	3858953.59	0.30701	(13100404)	377793.98	3858953.59	0.31242	(13100404)
377813.98	3858953.59	0.31793	(13100404)	377833.98	3858953.59	0.32357	(13100404)
377753.98	3858973.59	0.31131	(13100404)	377773.98	3858973.59	0.31640	(13100404)
377793.98	3858973.59	0.32162	(13100404)	377813.98	3858973.59	0.32700	(13100404)
377833.98	3858973.59	0.33250	(13100404)	377753.98	3858993.59	0.31931	(13100404)

377773.98	3858993.59	0.32430 (13100404)	377793.98	3858993.59	0.32941 (13100404)
377813.98	3858993.59	0.33463 (13100404)	377833.98	3858993.59	0.33998 (13100404)
377753.98	3859013.59	0.32588 (13100404)	377773.98	3859013.59	0.33074 (13100404)
377793.98	3859013.59	0.33573 (13100404)	377813.98	3859013.59	0.34083 (13100404)
377833.98	3859013.59	0.34608 (13100404)			

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
373035.85	3852520.15	0.00724b (13101424)	373135.85	3852520.15	0.00719b (10092324)
373235.85	3852520.15	0.00718b (10092324)	373335.85	3852520.15	0.00708b (10092324)
373435.85	3852520.15	0.00688b (10092324)	373535.85	3852520.15	0.00686c (10112924)
373635.85	3852520.15	0.00707c (10112924)	373735.85	3852520.15	0.00718c (10112924)
373835.85	3852520.15	0.00723c (10112924)	373935.85	3852520.15	0.00718c (10112924)
374035.85	3852520.15	0.00702c (10112924)	374135.85	3852520.15	0.00679c (10112924)
374235.85	3852520.15	0.00648c (10112924)	374335.85	3852520.15	0.00613b (09113024)
374435.85	3852520.15	0.00607c (10080924)	374535.85	3852520.15	0.00622c (10080924)
374635.85	3852520.15	0.00630c (10080924)	374735.85	3852520.15	0.00629c (10080924)
374835.85	3852520.15	0.00621c (10080924)	374935.85	3852520.15	0.00605c (10080924)
375035.85	3852520.15	0.00582c (10080924)	375135.85	3852520.15	0.00560b (09090324)
375235.85	3852520.15	0.00556b (09090324)	375335.85	3852520.15	0.00562b (11011324)
375435.85	3852520.15	0.00565b (11011324)	375535.85	3852520.15	0.00565b (12091424)
375635.85	3852520.15	0.00573b (12091424)	375735.85	3852520.15	0.00574b (12091424)
375835.85	3852520.15	0.00568b (12091424)	375935.85	3852520.15	0.00561b (10093024)
376035.85	3852520.15	0.00562b (10093024)	376135.85	3852520.15	0.00560c (12010324)
376235.85	3852520.15	0.00560b (09010624)	376335.85	3852520.15	0.00560b (09010624)
376435.85	3852520.15	0.00663c (11022824)	376535.85	3852520.15	0.00789c (11022824)
376635.85	3852520.15	0.00897c (11022824)	376735.85	3852520.15	0.00985c (11022824)
376835.85	3852520.15	0.01043c (11022824)	376935.85	3852520.15	0.01077c (11022824)
377035.85	3852520.15	0.01095c (11022824)	377135.85	3852520.15	0.01096c (11022824)
377235.85	3852520.15	0.01088c (11022824)	377335.85	3852520.15	0.01074c (11022824)
377435.85	3852520.15	0.01046c (11022824)	377535.85	3852520.15	0.01016c (11022824)
377635.85	3852520.15	0.00976c (11022824)	377735.85	3852520.15	0.00919c (11022824)
377835.85	3852520.15	0.00850c (11022824)	377935.85	3852520.15	0.00822b (12030724)
378035.85	3852520.15	0.00805b (12030724)	378135.85	3852520.15	0.00778b (12030724)
378235.85	3852520.15	0.00741b (12030724)	378335.85	3852520.15	0.00697b (12030724)
378435.85	3852520.15	0.00684b (09101024)	378535.85	3852520.15	0.00694b (09101024)
378635.85	3852520.15	0.00692b (09101024)	378735.85	3852520.15	0.00679b (09101024)
378835.85	3852520.15	0.00671b (13031324)	378935.85	3852520.15	0.00674b (13031324)
379035.85	3852520.15	0.00673b (13031324)	379135.85	3852520.15	0.00692c (12111124)
379235.85	3852520.15	0.00761c (12111124)	379335.85	3852520.15	0.00811c (12111124)
379435.85	3852520.15	0.00875b (11012224)	379535.85	3852520.15	0.00947b (11012224)

379635.85	3852520.15	0.00996b (11012224)	379735.85	3852520.15	0.01021b (11012224)
379835.85	3852520.15	0.01024b (11012224)	379935.85	3852520.15	0.01008b (11012224)
380035.85	3852520.15	0.00976b (11012224)	380135.85	3852520.15	0.00934b (11012224)
380235.85	3852520.15	0.00884b (11012224)	380335.85	3852520.15	0.00829b (11012224)
380435.85	3852520.15	0.00820b (09051624)	380535.85	3852520.15	0.00826b (09051624)
380635.85	3852520.15	0.00812b (09051624)	380735.85	3852520.15	0.00841c (13120124)
380835.85	3852520.15	0.00873c (13120124)	380935.85	3852520.15	0.00896c (13120124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381035.85	3852520.15	0.00908c (13120124)	381135.85	3852520.15	0.00910c (13120124)
381235.85	3852520.15	0.00898c (13120124)	381335.85	3852520.15	0.00872c (13120124)
381435.85	3852520.15	0.00830c (13120124)	381535.85	3852520.15	0.00775c (13120124)
381635.85	3852520.15	0.00726b (10092624)	381735.85	3852520.15	0.00714b (10092624)
381835.85	3852520.15	0.00717b (09081824)	381935.85	3852520.15	0.00765b (09081824)
382035.85	3852520.15	0.00805b (09081824)	382135.85	3852520.15	0.00840b (09081824)
382235.85	3852520.15	0.00870b (09081824)	382335.85	3852520.15	0.00894b (09081824)
382435.85	3852520.15	0.00927b (10021524)	382535.85	3852520.15	0.00970b (10021524)
382635.85	3852520.15	0.00997b (10021524)	382735.85	3852520.15	0.01008b (10021524)
382835.85	3852520.15	0.01000b (10021524)	382935.85	3852520.15	0.00976b (10021524)
373035.85	3852620.15	0.00748b (13101424)	373135.85	3852620.15	0.00732b (13101424)
373235.85	3852620.15	0.00728b (10092324)	373335.85	3852620.15	0.00726b (10092324)
373435.85	3852620.15	0.00712b (10092324)	373535.85	3852620.15	0.00694b (10092324)
373635.85	3852620.15	0.00700c (10112924)	373735.85	3852620.15	0.00719c (10112924)
373835.85	3852620.15	0.00731c (10112924)	373935.85	3852620.15	0.00733c (10112924)
374035.85	3852620.15	0.00724c (10112924)	374135.85	3852620.15	0.00708c (10112924)
374235.85	3852620.15	0.00683c (10112924)	374335.85	3852620.15	0.00650c (10112924)
374435.85	3852620.15	0.00618b (09113024)	374535.85	3852620.15	0.00622c (10080924)
374635.85	3852620.15	0.00634c (10080924)	374735.85	3852620.15	0.00639c (10080924)
374835.85	3852620.15	0.00636c (10080924)	374935.85	3852620.15	0.00625c (10080924)
375035.85	3852620.15	0.00607c (10080924)	375135.85	3852620.15	0.00579c (10080924)
375235.85	3852620.15	0.00564b (09090324)	375335.85	3852620.15	0.00563b (11011324)
375435.85	3852620.15	0.00570b (11011324)	375535.85	3852620.15	0.00571b (11011324)
375635.85	3852620.15	0.00576b (12091424)	375735.85	3852620.15	0.00578b (12091424)
375835.85	3852620.15	0.00576b (12091424)	375935.85	3852620.15	0.00568b (12091424)
376035.85	3852620.15	0.00568b (10093024)	376135.85	3852620.15	0.00566b (10093024)
376235.85	3852620.15	0.00566b (09010624)	376335.85	3852620.15	0.00568b (09010624)
376435.85	3852620.15	0.00632c (11022824)	376535.85	3852620.15	0.00761c (11022824)
376635.85	3852620.15	0.00873c (11022824)	376735.85	3852620.15	0.00967c (11022824)
376835.85	3852620.15	0.01040c (11022824)	376935.85	3852620.15	0.01082c (11022824)
377035.85	3852620.15	0.01100c (11022824)	377135.85	3852620.15	0.01106c (11022824)

377235.85	3852620.15	0.01099c (11022824)	377335.85	3852620.15	0.01085c (11022824)
377435.85	3852620.15	0.01065c (11022824)	377535.85	3852620.15	0.01034c (11022824)
377635.85	3852620.15	0.00995c (11022824)	377735.85	3852620.15	0.00945c (11022824)
377835.85	3852620.15	0.00878c (11022824)	377935.85	3852620.15	0.00839b (12030724)
378035.85	3852620.15	0.00823b (12030724)	378135.85	3852620.15	0.00798b (12030724)
378235.85	3852620.15	0.00762b (12030724)	378335.85	3852620.15	0.00718b (12030724)
378435.85	3852620.15	0.00699b (09101024)	378535.85	3852620.15	0.00710b (09101024)
378635.85	3852620.15	0.00709b (09101024)	378735.85	3852620.15	0.00696b (09101024)
378835.85	3852620.15	0.00683b (13031324)	378935.85	3852620.15	0.00687b (13031324)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
379035.85	3852620.15	0.00685b (13031324)	379135.85	3852620.15	0.00703c (12111124)
379235.85	3852620.15	0.00772c (12111124)	379335.85	3852620.15	0.00821c (12111124)
379435.85	3852620.15	0.00890b (11012224)	379535.85	3852620.15	0.00961b (11012224)
379635.85	3852620.15	0.01010b (11012224)	379735.85	3852620.15	0.01033b (11012224)
379835.85	3852620.15	0.01033b (11012224)	379935.85	3852620.15	0.01015b (11012224)
380035.85	3852620.15	0.00982b (11012224)	380135.85	3852620.15	0.00938b (11012224)
380235.85	3852620.15	0.00888b (11012224)	380335.85	3852620.15	0.00834c (11122924)
380435.85	3852620.15	0.00830b (09051624)	380535.85	3852620.15	0.00832b (09051624)
380635.85	3852620.15	0.00819c (13120124)	380735.85	3852620.15	0.00859c (13120124)
380835.85	3852620.15	0.00890c (13120124)	380935.85	3852620.15	0.00913c (13120124)
381035.85	3852620.15	0.00922c (13120124)	381135.85	3852620.15	0.00920c (13120124)
381235.85	3852620.15	0.00903c (13120124)	381335.85	3852620.15	0.00873c (13120124)
381435.85	3852620.15	0.00827c (13120124)	381535.85	3852620.15	0.00768c (13120124)
381635.85	3852620.15	0.00734b (10092624)	381735.85	3852620.15	0.00716b (10092624)
381835.85	3852620.15	0.00748b (09081824)	381935.85	3852620.15	0.00794b (09081824)
382035.85	3852620.15	0.00834b (09081824)	382135.85	3852620.15	0.00868b (09081824)
382235.85	3852620.15	0.00896b (09081824)	382335.85	3852620.15	0.00918b (09081824)
382435.85	3852620.15	0.00959b (10021524)	382535.85	3852620.15	0.00996b (10021524)
382635.85	3852620.15	0.01016b (10021524)	382735.85	3852620.15	0.01019b (10021524)
382835.85	3852620.15	0.01002b (10021524)	382935.85	3852620.15	0.00969b (10021524)
373035.85	3852720.15	0.00765b (13101424)	373135.85	3852720.15	0.00757b (13101424)
373235.85	3852720.15	0.00740b (13101424)	373335.85	3852720.15	0.00738b (10092324)
373435.85	3852720.15	0.00735b (10092324)	373535.85	3852720.15	0.00723b (10092324)
373635.85	3852720.15	0.00700b (10092324)	373735.85	3852720.15	0.00714c (10112924)
373835.85	3852720.15	0.00732c (10112924)	373935.85	3852720.15	0.00740c (10112924)
374035.85	3852720.15	0.00740c (10112924)	374135.85	3852720.15	0.00731c (10112924)
374235.85	3852720.15	0.00712c (10112924)	374335.85	3852720.15	0.00685c (10112924)
374435.85	3852720.15	0.00651c (10112924)	374535.85	3852720.15	0.00624b (13112824)
374635.85	3852720.15	0.00633c (10080924)	374735.85	3852720.15	0.00643c (10080924)

374835.85	3852720.15	0.00645c (10080924)	374935.85	3852720.15	0.00640c (10080924)
375035.85	3852720.15	0.00626c (10080924)	375135.85	3852720.15	0.00604c (10080924)
375235.85	3852720.15	0.00575c (10080924)	375335.85	3852720.15	0.00568b (09090324)
375435.85	3852720.15	0.00574b (11011324)	375535.85	3852720.15	0.00579b (11011324)
375635.85	3852720.15	0.00579b (12091424)	375735.85	3852720.15	0.00584b (12091424)
375835.85	3852720.15	0.00583b (12091424)	375935.85	3852720.15	0.00578b (12091424)
376035.85	3852720.15	0.00571b (10093024)	376135.85	3852720.15	0.00573b (10093024)
376235.85	3852720.15	0.00570c (12010324)	376335.85	3852720.15	0.00572b (09010624)
376435.85	3852720.15	0.00598c (11022824)	376535.85	3852720.15	0.00730c (11022824)
376635.85	3852720.15	0.00849c (11022824)	376735.85	3852720.15	0.00951c (11022824)
376835.85	3852720.15	0.01029c (11022824)	376935.85	3852720.15	0.01079c (11022824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377035.85	3852720.15	0.01106c (11022824)	377135.85	3852720.15	0.01116c (11022824)
377235.85	3852720.15	0.01110c (11022824)	377335.85	3852720.15	0.01099c (11022824)
377435.85	3852720.15	0.01078c (11022824)	377535.85	3852720.15	0.01050c (11022824)
377635.85	3852720.15	0.01014c (11022824)	377735.85	3852720.15	0.00968c (11022824)
377835.85	3852720.15	0.00907c (11022824)	377935.85	3852720.15	0.00856b (12030724)
378035.85	3852720.15	0.00842b (12030724)	378135.85	3852720.15	0.00817b (12030724)
378235.85	3852720.15	0.00783b (12030724)	378335.85	3852720.15	0.00739b (12030724)
378435.85	3852720.15	0.00715b (09101024)	378535.85	3852720.15	0.00727b (09101024)
378635.85	3852720.15	0.00727b (09101024)	378735.85	3852720.15	0.00713b (09101024)
378835.85	3852720.15	0.00696b (13031324)	378935.85	3852720.15	0.00700b (13031324)
379035.85	3852720.15	0.00699b (13031324)	379135.85	3852720.15	0.00713c (12111124)
379235.85	3852720.15	0.00783c (12111124)	379335.85	3852720.15	0.00832c (12111124)
379435.85	3852720.15	0.00906b (11012224)	379535.85	3852720.15	0.00976b (11012224)
379635.85	3852720.15	0.01023b (11012224)	379735.85	3852720.15	0.01044b (11012224)
379835.85	3852720.15	0.01043b (11012224)	379935.85	3852720.15	0.01022b (11012224)
380035.85	3852720.15	0.00988b (11012224)	380135.85	3852720.15	0.00944b (11012224)
380235.85	3852720.15	0.00891b (11012224)	380335.85	3852720.15	0.00840c (11122924)
380435.85	3852720.15	0.00840b (09051624)	380535.85	3852720.15	0.00838b (09051624)
380635.85	3852720.15	0.00839c (13120124)	380735.85	3852720.15	0.00878c (13120124)
380835.85	3852720.15	0.00909c (13120124)	380935.85	3852720.15	0.00927c (13120124)
381035.85	3852720.15	0.00934c (13120124)	381135.85	3852720.15	0.00929c (13120124)
381235.85	3852720.15	0.00908c (13120124)	381335.85	3852720.15	0.00873c (13120124)
381435.85	3852720.15	0.00822c (13120124)	381535.85	3852720.15	0.00759c (13120124)
381635.85	3852720.15	0.00740b (10092624)	381735.85	3852720.15	0.00728b (09081824)
381835.85	3852720.15	0.00780b (09081824)	381935.85	3852720.15	0.00825b (09081824)
382035.85	3852720.15	0.00864b (09081824)	382135.85	3852720.15	0.00896b (09081824)
382235.85	3852720.15	0.00922b (09081824)	382335.85	3852720.15	0.00944b (10021524)

382435.85	3852720.15	0.00990b (10021524)	382535.85	3852720.15	0.01019b (10021524)
382635.85	3852720.15	0.01031b (10021524)	382735.85	3852720.15	0.01025b (10021524)
382835.85	3852720.15	0.01001b (10021524)	382935.85	3852720.15	0.00959b (10021524)
373035.85	3852820.15	0.00775b (13101424)	373135.85	3852820.15	0.00776b (13101424)
373235.85	3852820.15	0.00768b (13101424)	373335.85	3852820.15	0.00750b (13101424)
373435.85	3852820.15	0.00748b (10092324)	373535.85	3852820.15	0.00744b (10092324)
373635.85	3852820.15	0.00729b (10092324)	373735.85	3852820.15	0.00705b (10092324)
373835.85	3852820.15	0.00727c (10112924)	373935.85	3852820.15	0.00743c (10112924)
374035.85	3852820.15	0.00751c (10112924)	374135.85	3852820.15	0.00749c (10112924)
374235.85	3852820.15	0.00738c (10112924)	374335.85	3852820.15	0.00717c (10112924)
374435.85	3852820.15	0.00688c (10112924)	374535.85	3852820.15	0.00650c (10112924)
374635.85	3852820.15	0.00628b (13112824)	374735.85	3852820.15	0.00643c (10080924)
374835.85	3852820.15	0.00651c (10080924)	374935.85	3852820.15	0.00651c (10080924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375035.85	3852820.15	0.00644c (10080924)	375135.85	3852820.15	0.00628c (10080924)
375235.85	3852820.15	0.00603c (10080924)	375335.85	3852820.15	0.00577b (09090324)
375435.85	3852820.15	0.00574b (11011324)	375535.85	3852820.15	0.00582b (11011324)
375635.85	3852820.15	0.00582b (11011324)	375735.85	3852820.15	0.00588b (12091424)
375835.85	3852820.15	0.00590b (12091424)	375935.85	3852820.15	0.00587b (12091424)
376035.85	3852820.15	0.00580b (13011424)	376135.85	3852820.15	0.00577b (10093024)
376235.85	3852820.15	0.00576b (10093024)	376335.85	3852820.15	0.00576b (09010624)
376435.85	3852820.15	0.00576b (09010624)	376535.85	3852820.15	0.00696c (11022824)
376635.85	3852820.15	0.00824c (11022824)	376735.85	3852820.15	0.00932c (11022824)
376835.85	3852820.15	0.01017c (11022824)	376935.85	3852820.15	0.01076c (11022824)
377035.85	3852820.15	0.01109c (11022824)	377135.85	3852820.15	0.01121c (11022824)
377235.85	3852820.15	0.01120c (11022824)	377335.85	3852820.15	0.01112c (11022824)
377435.85	3852820.15	0.01091c (11022824)	377535.85	3852820.15	0.01067c (11022824)
377635.85	3852820.15	0.01034c (11022824)	377735.85	3852820.15	0.00991c (11022824)
377835.85	3852820.15	0.00933c (11022824)	377935.85	3852820.15	0.00872b (12030724)
378035.85	3852820.15	0.00859b (12030724)	378135.85	3852820.15	0.00837b (12030724)
378235.85	3852820.15	0.00805b (12030724)	378335.85	3852820.15	0.00762b (12030724)
378435.85	3852820.15	0.00732b (09101024)	378535.85	3852820.15	0.00745b (09101024)
378635.85	3852820.15	0.00745b (09101024)	378735.85	3852820.15	0.00732b (09101024)
378835.85	3852820.15	0.00709b (13031324)	378935.85	3852820.15	0.00714b (13031324)
379035.85	3852820.15	0.00713b (13031324)	379135.85	3852820.15	0.00724c (12111124)
379235.85	3852820.15	0.00794c (12111124)	379335.85	3852820.15	0.00843c (12111124)
379435.85	3852820.15	0.00921b (11012224)	379535.85	3852820.15	0.00992b (11012224)
379635.85	3852820.15	0.01036b (11012224)	379735.85	3852820.15	0.01056b (11012224)
379835.85	3852820.15	0.01052b (11012224)	379935.85	3852820.15	0.01030b (11012224)

380035.85	3852820.15	0.00994b (11012224)	380135.85	3852820.15	0.00948b (11012224)
380235.85	3852820.15	0.00895b (11012224)	380335.85	3852820.15	0.00846c (11122924)
380435.85	3852820.15	0.00852b (13110824)	380535.85	3852820.15	0.00847b (13110824)
380635.85	3852820.15	0.00858c (13120124)	380735.85	3852820.15	0.00896c (13120124)
380835.85	3852820.15	0.00923c (13120124)	380935.85	3852820.15	0.00940c (13120124)
381035.85	3852820.15	0.00945c (13120124)	381135.85	3852820.15	0.00936c (13120124)
381235.85	3852820.15	0.00912c (13120124)	381335.85	3852820.15	0.00872c (13120124)
381435.85	3852820.15	0.00817c (13120124)	381535.85	3852820.15	0.00757b (10092624)
381635.85	3852820.15	0.00745b (10092624)	381735.85	3852820.15	0.00761b (09081824)
381835.85	3852820.15	0.00812b (09081824)	381935.85	3852820.15	0.00856b (09081824)
382035.85	3852820.15	0.00893b (09081824)	382135.85	3852820.15	0.00924b (09081824)
382235.85	3852820.15	0.00948b (09081824)	382335.85	3852820.15	0.00978b (10021524)
382435.85	3852820.15	0.01017b (10021524)	382535.85	3852820.15	0.01039b (10021524)
382635.85	3852820.15	0.01044b (10021524)	382735.85	3852820.15	0.01029b (10021524)
382835.85	3852820.15	0.00996b (10021524)	382935.85	3852820.15	0.00946b (10021524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
373035.85	3852920.15	0.00775b (13101424)	373135.85	3852920.15	0.00786b (13101424)
373235.85	3852920.15	0.00787b (13101424)	373335.85	3852920.15	0.00777b (13101424)
373435.85	3852920.15	0.00758b (13101424)	373535.85	3852920.15	0.00756b (10092324)
373635.85	3852920.15	0.00751b (10092324)	373735.85	3852920.15	0.00735b (10092324)
373835.85	3852920.15	0.00716c (10112924)	373935.85	3852920.15	0.00740c (10112924)
374035.85	3852920.15	0.00755c (10112924)	374135.85	3852920.15	0.00760c (10112924)
374235.85	3852920.15	0.00758c (10112924)	374335.85	3852920.15	0.00744c (10112924)
374435.85	3852920.15	0.00721c (10112924)	374535.85	3852920.15	0.00690c (10112924)
374635.85	3852920.15	0.00650c (10112924)	374735.85	3852920.15	0.00641c (10080924)
374835.85	3852920.15	0.00654c (10080924)	374935.85	3852920.15	0.00660c (10080924)
375035.85	3852920.15	0.00657c (10080924)	375135.85	3852920.15	0.00646c (10080924)
375235.85	3852920.15	0.00628c (10080924)	375335.85	3852920.15	0.00600c (10080924)
375435.85	3852920.15	0.00581b (09090324)	375535.85	3852920.15	0.00584b (11011324)
375635.85	3852920.15	0.00588b (11011324)	375735.85	3852920.15	0.00592b (12091424)
375835.85	3852920.15	0.00596b (12091424)	375935.85	3852920.15	0.00595b (12091424)
376035.85	3852920.15	0.00590b (13011424)	376135.85	3852920.15	0.00583b (13011424)
376235.85	3852920.15	0.00582b (10093024)	376335.85	3852920.15	0.00579c (12010324)
376435.85	3852920.15	0.00580b (09010624)	376535.85	3852920.15	0.00662c (11022824)
376635.85	3852920.15	0.00795c (11022824)	376735.85	3852920.15	0.00910c (11022824)
376835.85	3852920.15	0.01005c (11022824)	376935.85	3852920.15	0.01072c (11022824)
377035.85	3852920.15	0.01112c (11022824)	377135.85	3852920.15	0.01130c (11022824)
377235.85	3852920.15	0.01134c (11022824)	377335.85	3852920.15	0.01126c (11022824)
377435.85	3852920.15	0.01107c (11022824)	377535.85	3852920.15	0.01082c (11022824)

377635.85	3852920.15	0.01052c (11022824)	377735.85	3852920.15	0.01013c (11022824)
377835.85	3852920.15	0.00959c (11022824)	377935.85	3852920.15	0.00891c (11022824)
378035.85	3852920.15	0.00880b (12030724)	378135.85	3852920.15	0.00859b (12030724)
378235.85	3852920.15	0.00828b (12030724)	378335.85	3852920.15	0.00785b (12030724)
378435.85	3852920.15	0.00748b (09101024)	378535.85	3852920.15	0.00761b (09101024)
378635.85	3852920.15	0.00767b (09101024)	378735.85	3852920.15	0.00750b (09101024)
378835.85	3852920.15	0.00722b (09101024)	378935.85	3852920.15	0.00728b (13031324)
379035.85	3852920.15	0.00727b (13031324)	379135.85	3852920.15	0.00736c (12111124)
379235.85	3852920.15	0.00806c (12111124)	379335.85	3852920.15	0.00854c (12111124)
379435.85	3852920.15	0.00937b (11012224)	379535.85	3852920.15	0.01007b (11012224)
379635.85	3852920.15	0.01050b (11012224)	379735.85	3852920.15	0.01068b (11012224)
379835.85	3852920.15	0.01062b (11012224)	379935.85	3852920.15	0.01040b (11012224)
380035.85	3852920.15	0.01002b (11012224)	380135.85	3852920.15	0.00954b (11012224)
380235.85	3852920.15	0.00898b (11012224)	380335.85	3852920.15	0.00858b (13110824)
380435.85	3852920.15	0.00866b (13110824)	380535.85	3852920.15	0.00858b (13110824)
380635.85	3852920.15	0.00879c (13120124)	380735.85	3852920.15	0.00914c (13120124)
380835.85	3852920.15	0.00939c (13120124)	380935.85	3852920.15	0.00953c (13120124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381035.85	3852920.15	0.00955c (13120124)	381135.85	3852920.15	0.00943c (13120124)
381235.85	3852920.15	0.00914c (13120124)	381335.85	3852920.15	0.00870c (13120124)
381435.85	3852920.15	0.00810c (13120124)	381535.85	3852920.15	0.00765b (10092624)
381635.85	3852920.15	0.00748b (10092624)	381735.85	3852920.15	0.00795b (09081824)
381835.85	3852920.15	0.00844b (09081824)	381935.85	3852920.15	0.00887b (09081824)
382035.85	3852920.15	0.00923b (09081824)	382135.85	3852920.15	0.00952b (09081824)
382235.85	3852920.15	0.00974b (09081824)	382335.85	3852920.15	0.01010b (10021524)
382435.85	3852920.15	0.01043b (10021524)	382535.85	3852920.15	0.01056b (10021524)
382635.85	3852920.15	0.01051b (10021524)	382735.85	3852920.15	0.01028b (10021524)
382835.85	3852920.15	0.00986b (10021524)	382935.85	3852920.15	0.00928b (10021524)
373035.85	3853020.15	0.00791c (10110124)	373135.85	3853020.15	0.00787b (13101424)
373235.85	3853020.15	0.00797b (13101424)	373335.85	3853020.15	0.00797b (13101424)
373435.85	3853020.15	0.00787b (13101424)	373535.85	3853020.15	0.00767b (13101424)
373635.85	3853020.15	0.00766b (10092324)	373735.85	3853020.15	0.00760b (10092324)
373835.85	3853020.15	0.00743b (10092324)	373935.85	3853020.15	0.00732c (10112924)
374035.85	3853020.15	0.00754c (10112924)	374135.85	3853020.15	0.00766c (10112924)
374235.85	3853020.15	0.00770c (10112924)	374335.85	3853020.15	0.00764c (10112924)
374435.85	3853020.15	0.00749c (10112924)	374535.85	3853020.15	0.00724c (10112924)
374635.85	3853020.15	0.00690c (10112924)	374735.85	3853020.15	0.00649c (10112924)
374835.85	3853020.15	0.00653c (10080924)	374935.85	3853020.15	0.00665c (10080924)
375035.85	3853020.15	0.00668c (10080924)	375135.85	3853020.15	0.00662c (10080924)

375235.85	3853020.15	0.00648c (10080924)	375335.85	3853020.15	0.00625c (10080924)
375435.85	3853020.15	0.00597c (10080924)	375535.85	3853020.15	0.00586b (11011324)
375635.85	3853020.15	0.00593b (11011324)	375735.85	3853020.15	0.00596b (12091424)
375835.85	3853020.15	0.00602b (12091424)	375935.85	3853020.15	0.00602b (12091424)
376035.85	3853020.15	0.00599b (13011424)	376135.85	3853020.15	0.00595b (13011424)
376235.85	3853020.15	0.00587b (10093024)	376335.85	3853020.15	0.00586b (10093024)
376435.85	3853020.15	0.00585b (09010624)	376535.85	3853020.15	0.00626c (11022824)
376635.85	3853020.15	0.00764c (11022824)	376735.85	3853020.15	0.00887c (11022824)
376835.85	3853020.15	0.00989c (11022824)	376935.85	3853020.15	0.01064c (11022824)
377035.85	3853020.15	0.01113c (11022824)	377135.85	3853020.15	0.01135c (11022824)
377235.85	3853020.15	0.01139c (11022824)	377335.85	3853020.15	0.01135c (11022824)
377435.85	3853020.15	0.01117c (11022824)	377535.85	3853020.15	0.01095c (11022824)
377635.85	3853020.15	0.01070c (11022824)	377735.85	3853020.15	0.01035c (11022824)
377835.85	3853020.15	0.00985c (11022824)	377935.85	3853020.15	0.00923c (11022824)
378035.85	3853020.15	0.00899b (12030724)	378135.85	3853020.15	0.00880b (12030724)
378235.85	3853020.15	0.00850b (12030724)	378335.85	3853020.15	0.00809b (12030724)
378435.85	3853020.15	0.00765b (09101024)	378535.85	3853020.15	0.00781b (09101024)
378635.85	3853020.15	0.00783b (09101024)	378735.85	3853020.15	0.00770b (09101024)
378835.85	3853020.15	0.00741b (09101024)	378935.85	3853020.15	0.00743b (13031324)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
379035.85	3853020.15	0.00742b (13031324)	379135.85	3853020.15	0.00747c (12111124)
379235.85	3853020.15	0.00818c (12111124)	379335.85	3853020.15	0.00866c (12111124)
379435.85	3853020.15	0.00954b (11012224)	379535.85	3853020.15	0.01023b (11012224)
379635.85	3853020.15	0.01064b (11012224)	379735.85	3853020.15	0.01079b (11012224)
379835.85	3853020.15	0.01072b (11012224)	379935.85	3853020.15	0.01047b (11012224)
380035.85	3853020.15	0.01008b (11012224)	380135.85	3853020.15	0.00957b (11012224)
380235.85	3853020.15	0.00901b (11012224)	380335.85	3853020.15	0.00873b (13110824)
380435.85	3853020.15	0.00880b (13110824)	380535.85	3853020.15	0.00869b (13110824)
380635.85	3853020.15	0.00899c (13120124)	380735.85	3853020.15	0.00933c (13120124)
380835.85	3853020.15	0.00956c (13120124)	380935.85	3853020.15	0.00967c (13120124)
381035.85	3853020.15	0.00965c (13120124)	381135.85	3853020.15	0.00949c (13120124)
381235.85	3853020.15	0.00916c (13120124)	381335.85	3853020.15	0.00867c (13120124)
381435.85	3853020.15	0.00803c (13120124)	381535.85	3853020.15	0.00773b (10092624)
381635.85	3853020.15	0.00774b (09081824)	381735.85	3853020.15	0.00829b (09081824)
381835.85	3853020.15	0.00877b (09081824)	381935.85	3853020.15	0.00918b (09081824)
382035.85	3853020.15	0.00952b (09081824)	382135.85	3853020.15	0.00979b (09081824)
382235.85	3853020.15	0.00999b (09081824)	382335.85	3853020.15	0.01040b (10021524)
382435.85	3853020.15	0.01064b (10021524)	382535.85	3853020.15	0.01070b (10021524)
382635.85	3853020.15	0.01056b (10021524)	382735.85	3853020.15	0.01022b (10021524)

382835.85	3853020.15	0.00972b (10021524)	382935.85	3853020.15	0.00944b (10012424)
373035.85	3853120.15	0.00860c (10110124)	373135.85	3853120.15	0.00807c (10110124)
373235.85	3853120.15	0.00800b (13101424)	373335.85	3853120.15	0.00809b (13101424)
373435.85	3853120.15	0.00808b (13101424)	373535.85	3853120.15	0.00798b (13101424)
373635.85	3853120.15	0.00777b (13101424)	373735.85	3853120.15	0.00778b (10092324)
373835.85	3853120.15	0.00769b (10092324)	373935.85	3853120.15	0.00750b (10092324)
374035.85	3853120.15	0.00746c (10112924)	374135.85	3853120.15	0.00767c (10112924)
374235.85	3853120.15	0.00778c (10112924)	374335.85	3853120.15	0.00780c (10112924)
374435.85	3853120.15	0.00771c (10112924)	374535.85	3853120.15	0.00754c (10112924)
374635.85	3853120.15	0.00727c (10112924)	374735.85	3853120.15	0.00691c (10112924)
374835.85	3853120.15	0.00651b (13112824)	374935.85	3853120.15	0.00665c (10080924)
375035.85	3853120.15	0.00673c (10080924)	375135.85	3853120.15	0.00673c (10080924)
375235.85	3853120.15	0.00665c (10080924)	375335.85	3853120.15	0.00649c (10080924)
375435.85	3853120.15	0.00624c (10080924)	375535.85	3853120.15	0.00593b (09090324)
375635.85	3853120.15	0.00594b (11011324)	375735.85	3853120.15	0.00597b (11011324)
375835.85	3853120.15	0.00605b (12091424)	375935.85	3853120.15	0.00609b (12091424)
376035.85	3853120.15	0.00608b (13011424)	376135.85	3853120.15	0.00605b (13011424)
376235.85	3853120.15	0.00597b (13011424)	376335.85	3853120.15	0.00591b (10093024)
376435.85	3853120.15	0.00587b (09010624)	376535.85	3853120.15	0.00589b (09010624)
376635.85	3853120.15	0.00729c (11022824)	376735.85	3853120.15	0.00859c (11022824)
376835.85	3853120.15	0.00972c (11022824)	376935.85	3853120.15	0.01055c (11022824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377035.85	3853120.15	0.01111c (11022824)	377135.85	3853120.15	0.01140c (11022824)
377235.85	3853120.15	0.01151c (11022824)	377335.85	3853120.15	0.01145c (11022824)
377435.85	3853120.15	0.01133c (11022824)	377535.85	3853120.15	0.01113c (11022824)
377635.85	3853120.15	0.01088c (11022824)	377735.85	3853120.15	0.01055c (11022824)
377835.85	3853120.15	0.01010c (11022824)	377935.85	3853120.15	0.00949c (11022824)
378035.85	3853120.15	0.00915b (12030724)	378135.85	3853120.15	0.00901b (12030724)
378235.85	3853120.15	0.00871b (12030724)	378335.85	3853120.15	0.00831b (12030724)
378435.85	3853120.15	0.00780b (12030724)	378535.85	3853120.15	0.00798b (09101024)
378635.85	3853120.15	0.00802b (09101024)	378735.85	3853120.15	0.00791b (09101024)
378835.85	3853120.15	0.00760b (09101024)	378935.85	3853120.15	0.00755b (13031324)
379035.85	3853120.15	0.00756b (13031324)	379135.85	3853120.15	0.00759c (12111124)
379235.85	3853120.15	0.00831c (12111124)	379335.85	3853120.15	0.00881b (11012224)
379435.85	3853120.15	0.00974b (11012224)	379535.85	3853120.15	0.01040b (11012224)
379635.85	3853120.15	0.01079b (11012224)	379735.85	3853120.15	0.01093b (11012224)
379835.85	3853120.15	0.01083b (11012224)	379935.85	3853120.15	0.01055b (11012224)
380035.85	3853120.15	0.01012b (11012224)	380135.85	3853120.15	0.00961b (11012224)
380235.85	3853120.15	0.00906c (11122924)	380335.85	3853120.15	0.00890b (13110824)

380435.85	3853120.15	0.00893b (13110824)	380535.85	3853120.15	0.00880b (13110824)
380635.85	3853120.15	0.00920c (13120124)	380735.85	3853120.15	0.00951c (13120124)
380835.85	3853120.15	0.00971c (13120124)	380935.85	3853120.15	0.00979c (13120124)
381035.85	3853120.15	0.00973c (13120124)	381135.85	3853120.15	0.00953c (13120124)
381235.85	3853120.15	0.00915c (13120124)	381335.85	3853120.15	0.00861c (13120124)
381435.85	3853120.15	0.00793c (13120124)	381535.85	3853120.15	0.00777b (10092624)
381635.85	3853120.15	0.00809b (09081824)	381735.85	3853120.15	0.00864b (09081824)
381835.85	3853120.15	0.00910b (09081824)	381935.85	3853120.15	0.00950b (09081824)
382035.85	3853120.15	0.00981b (09081824)	382135.85	3853120.15	0.01006b (09081824)
382235.85	3853120.15	0.01030b (10021524)	382335.85	3853120.15	0.01065b (10021524)
382435.85	3853120.15	0.01080b (10021524)	382535.85	3853120.15	0.01077b (10021524)
382635.85	3853120.15	0.01054b (10021524)	382735.85	3853120.15	0.01012b (10021524)
382835.85	3853120.15	0.00957b (09081824)	382935.85	3853120.15	0.01003b (10012424)
373035.85	3853220.15	0.00924c (10110124)	373135.85	3853220.15	0.00876c (10110124)
373235.85	3853220.15	0.00822c (10110124)	373335.85	3853220.15	0.00813b (13101424)
373435.85	3853220.15	0.00822b (13101424)	373535.85	3853220.15	0.00820b (13101424)
373635.85	3853220.15	0.00808b (13101424)	373735.85	3853220.15	0.00786b (13101424)
373835.85	3853220.15	0.00787b (10092324)	373935.85	3853220.15	0.00775b (10092324)
374035.85	3853220.15	0.00753b (10092324)	374135.85	3853220.15	0.00760c (10112924)
374235.85	3853220.15	0.00781c (10112924)	374335.85	3853220.15	0.00791c (10112924)
374435.85	3853220.15	0.00789c (10112924)	374535.85	3853220.15	0.00779c (10112924)
374635.85	3853220.15	0.00758c (10112924)	374735.85	3853220.15	0.00730c (10112924)
374835.85	3853220.15	0.00693c (10112924)	374935.85	3853220.15	0.00662c (10080924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375035.85	3853220.15	0.00676c (10080924)	375135.85	3853220.15	0.00681c (10080924)
375235.85	3853220.15	0.00679c (10080924)	375335.85	3853220.15	0.00668c (10080924)
375435.85	3853220.15	0.00648c (10080924)	375535.85	3853220.15	0.00620c (10080924)
375635.85	3853220.15	0.00596b (09090324)	375735.85	3853220.15	0.00601b (11011324)
375835.85	3853220.15	0.00609b (12091424)	375935.85	3853220.15	0.00614b (12091424)
376035.85	3853220.15	0.00615b (13011424)	376135.85	3853220.15	0.00614b (13011424)
376235.85	3853220.15	0.00608b (13011424)	376335.85	3853220.15	0.00598b (13011424)
376435.85	3853220.15	0.00592b (10093024)	376535.85	3853220.15	0.00594b (09010624)
376635.85	3853220.15	0.00692c (11022824)	376735.85	3853220.15	0.00831c (11022824)
376835.85	3853220.15	0.00949c (11022824)	376935.85	3853220.15	0.01044c (11022824)
377035.85	3853220.15	0.01109c (11022824)	377135.85	3853220.15	0.01147c (11022824)
377235.85	3853220.15	0.01162c (11022824)	377335.85	3853220.15	0.01156c (11022824)
377435.85	3853220.15	0.01144c (11022824)	377535.85	3853220.15	0.01125c (11022824)
377635.85	3853220.15	0.01104c (11022824)	377735.85	3853220.15	0.01074c (11022824)
377835.85	3853220.15	0.01032c (11022824)	377935.85	3853220.15	0.00977c (11022824)

378035.85	3853220.15	0.00935b (12030724)	378135.85	3853220.15	0.00921b (12030724)
378235.85	3853220.15	0.00896b (12030724)	378335.85	3853220.15	0.00855b (12030724)
378435.85	3853220.15	0.00805b (12030724)	378535.85	3853220.15	0.00815b (09101024)
378635.85	3853220.15	0.00824b (09101024)	378735.85	3853220.15	0.00811b (09101024)
378835.85	3853220.15	0.00779b (09101024)	378935.85	3853220.15	0.00772b (13031324)
379035.85	3853220.15	0.00772b (13031324)	379135.85	3853220.15	0.00772c (12111124)
379235.85	3853220.15	0.00844c (12111124)	379335.85	3853220.15	0.00896b (11012224)
379435.85	3853220.15	0.00988b (11012224)	379535.85	3853220.15	0.01055b (11012224)
379635.85	3853220.15	0.01092b (11012224)	379735.85	3853220.15	0.01104b (11012224)
379835.85	3853220.15	0.01094b (11012224)	379935.85	3853220.15	0.01063b (11012224)
380035.85	3853220.15	0.01017b (11012224)	380135.85	3853220.15	0.00965b (11012224)
380235.85	3853220.15	0.00915c (11122924)	380335.85	3853220.15	0.00906b (13110824)
380435.85	3853220.15	0.00907b (13110824)	380535.85	3853220.15	0.00900c (13120124)
380635.85	3853220.15	0.00941c (13120124)	380735.85	3853220.15	0.00970c (13120124)
380835.85	3853220.15	0.00987c (13120124)	380935.85	3853220.15	0.00991c (13120124)
381035.85	3853220.15	0.00981c (13120124)	381135.85	3853220.15	0.00956c (13120124)
381235.85	3853220.15	0.00914c (13120124)	381335.85	3853220.15	0.00855c (13120124)
381435.85	3853220.15	0.00798b (10092624)	381535.85	3853220.15	0.00786b (09081824)
381635.85	3853220.15	0.00846b (09081824)	381735.85	3853220.15	0.00899b (09081824)
381835.85	3853220.15	0.00943b (09081824)	381935.85	3853220.15	0.00981b (09081824)
382035.85	3853220.15	0.01010b (09081824)	382135.85	3853220.15	0.01032b (09081824)
382235.85	3853220.15	0.01061b (10021524)	382335.85	3853220.15	0.01087b (10021524)
382435.85	3853220.15	0.01094b (10021524)	382535.85	3853220.15	0.01081b (10021524)
382635.85	3853220.15	0.01048b (10021524)	382735.85	3853220.15	0.00997b (10021524)
382835.85	3853220.15	0.00981b (10012424)	382935.85	3853220.15	0.01061b (10012424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
373035.85	3853320.15	0.00982c (10110124)	373135.85	3853320.15	0.00941c (10110124)
373235.85	3853320.15	0.00893c (10110124)	373335.85	3853320.15	0.00837c (10110124)
373435.85	3853320.15	0.00825b (13101424)	373535.85	3853320.15	0.00834b (13101424)
373635.85	3853320.15	0.00832b (13101424)	373735.85	3853320.15	0.00819b (13101424)
373835.85	3853320.15	0.00796b (10092324)	373935.85	3853320.15	0.00794b (10092324)
374035.85	3853320.15	0.00784b (10092324)	374135.85	3853320.15	0.00762b (10092324)
374235.85	3853320.15	0.00777c (10112924)	374335.85	3853320.15	0.00796c (10112924)
374435.85	3853320.15	0.00804c (10112924)	374535.85	3853320.15	0.00800c (10112924)
374635.85	3853320.15	0.00787c (10112924)	374735.85	3853320.15	0.00765c (10112924)
374835.85	3853320.15	0.00733c (10112924)	374935.85	3853320.15	0.00693c (10112924)
375035.85	3853320.15	0.00676c (10080924)	375135.85	3853320.15	0.00688c (10080924)
375235.85	3853320.15	0.00690c (10080924)	375335.85	3853320.15	0.00685c (10080924)
375435.85	3853320.15	0.00670c (10080924)	375535.85	3853320.15	0.00648c (10080924)

375635.85	3853320.15	0.00616c (10080924)	375735.85	3853320.15	0.00604b (11011324)
375835.85	3853320.15	0.00614b (12091424)	375935.85	3853320.15	0.00621b (12091424)
376035.85	3853320.15	0.00623b (13011424)	376135.85	3853320.15	0.00624b (13011424)
376235.85	3853320.15	0.00618b (13011424)	376335.85	3853320.15	0.00610b (13011424)
376435.85	3853320.15	0.00598b (10093024)	376535.85	3853320.15	0.00596b (09010624)
376635.85	3853320.15	0.00654c (11022824)	376735.85	3853320.15	0.00797c (11022824)
376835.85	3853320.15	0.00925c (11022824)	376935.85	3853320.15	0.01028c (11022824)
377035.85	3853320.15	0.01102c (11022824)	377135.85	3853320.15	0.01149c (11022824)
377235.85	3853320.15	0.01171c (11022824)	377335.85	3853320.15	0.01172c (11022824)
377435.85	3853320.15	0.01162c (11022824)	377535.85	3853320.15	0.01146c (11022824)
377635.85	3853320.15	0.01124c (11022824)	377735.85	3853320.15	0.01097c (11022824)
377835.85	3853320.15	0.01058c (11022824)	377935.85	3853320.15	0.01012c (11022824)
378035.85	3853320.15	0.00957b (12030724)	378135.85	3853320.15	0.00945b (12030724)
378235.85	3853320.15	0.00920b (12030724)	378335.85	3853320.15	0.00883b (12030724)
378435.85	3853320.15	0.00831b (12030724)	378535.85	3853320.15	0.00835b (09101024)
378635.85	3853320.15	0.00843b (09101024)	378735.85	3853320.15	0.00831b (09101024)
378835.85	3853320.15	0.00800b (09101024)	378935.85	3853320.15	0.00790b (13031324)
379035.85	3853320.15	0.00789b (13031324)	379135.85	3853320.15	0.00786b (13031324)
379235.85	3853320.15	0.00856c (12111124)	379335.85	3853320.15	0.00917b (11012224)
379435.85	3853320.15	0.01007b (11012224)	379535.85	3853320.15	0.01074b (11012224)
379635.85	3853320.15	0.01110b (11012224)	379735.85	3853320.15	0.01119b (11012224)
379835.85	3853320.15	0.01104b (11012224)	379935.85	3853320.15	0.01070b (11012224)
380035.85	3853320.15	0.01024b (11012224)	380135.85	3853320.15	0.00970b (11012224)
380235.85	3853320.15	0.00924c (11122924)	380335.85	3853320.15	0.00921b (13110824)
380435.85	3853320.15	0.00921b (13110824)	380535.85	3853320.15	0.00923c (13120124)
380635.85	3853320.15	0.00962c (13120124)	380735.85	3853320.15	0.00989c (13120124)
380835.85	3853320.15	0.01003c (13120124)	380935.85	3853320.15	0.01003c (13120124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381035.85	3853320.15	0.00989c (13120124)	381135.85	3853320.15	0.00959c (13120124)
381235.85	3853320.15	0.00911c (13120124)	381335.85	3853320.15	0.00848c (13120124)
381435.85	3853320.15	0.00806b (10092624)	381535.85	3853320.15	0.00825b (09081824)
381635.85	3853320.15	0.00884b (09081824)	381735.85	3853320.15	0.00935b (09081824)
381835.85	3853320.15	0.00978b (09081824)	381935.85	3853320.15	0.01013b (09081824)
382035.85	3853320.15	0.01040b (09081824)	382135.85	3853320.15	0.01058b (09081824)
382235.85	3853320.15	0.01088b (10021524)	382335.85	3853320.15	0.01106b (10021524)
382435.85	3853320.15	0.01104b (10021524)	382535.85	3853320.15	0.01081b (10021524)
382635.85	3853320.15	0.01039b (10021524)	382735.85	3853320.15	0.00994b (09081824)
382835.85	3853320.15	0.01042b (10012424)	382935.85	3853320.15	0.01121b (10012424)
373035.85	3853420.15	0.01034c (10110124)	373135.85	3853420.15	0.01001c (10110124)

373235.85	3853420.15	0.00960c (10110124)	373335.85	3853420.15	0.00910c (10110124)
373435.85	3853420.15	0.00854c (10110124)	373535.85	3853420.15	0.00838b (13101424)
373635.85	3853420.15	0.00847b (13101424)	373735.85	3853420.15	0.00843b (13101424)
373835.85	3853420.15	0.00829b (13101424)	373935.85	3853420.15	0.00806b (10092324)
374035.85	3853420.15	0.00805b (10092324)	374135.85	3853420.15	0.00793b (10092324)
374235.85	3853420.15	0.00771b (10092324)	374335.85	3853420.15	0.00794c (10112924)
374435.85	3853420.15	0.00811c (10112924)	374535.85	3853420.15	0.00815c (10112924)
374635.85	3853420.15	0.00809c (10112924)	374735.85	3853420.15	0.00796c (10112924)
374835.85	3853420.15	0.00771c (10112924)	374935.85	3853420.15	0.00736c (10112924)
375035.85	3853420.15	0.00694c (10112924)	375135.85	3853420.15	0.00690c (10080924)
375235.85	3853420.15	0.00697c (10080924)	375335.85	3853420.15	0.00696c (10080924)
375435.85	3853420.15	0.00689c (10080924)	375535.85	3853420.15	0.00671c (10080924)
375635.85	3853420.15	0.00647c (10080924)	375735.85	3853420.15	0.00611c (10080924)
375835.85	3853420.15	0.00617b (12091424)	375935.85	3853420.15	0.00626b (12091424)
376035.85	3853420.15	0.00629b (13011424)	376135.85	3853420.15	0.00633b (13011424)
376235.85	3853420.15	0.00630b (13011424)	376335.85	3853420.15	0.00623b (13011424)
376435.85	3853420.15	0.00612b (13011424)	376535.85	3853420.15	0.00601b (10093024)
376635.85	3853420.15	0.00615c (11022824)	376735.85	3853420.15	0.00763c (11022824)
376835.85	3853420.15	0.00897c (11022824)	376935.85	3853420.15	0.01011c (11022824)
377035.85	3853420.15	0.01096c (11022824)	377135.85	3853420.15	0.01148c (11022824)
377235.85	3853420.15	0.01175c (11022824)	377335.85	3853420.15	0.01181c (11022824)
377435.85	3853420.15	0.01176c (11022824)	377535.85	3853420.15	0.01158c (11022824)
377635.85	3853420.15	0.01140c (11022824)	377735.85	3853420.15	0.01116c (11022824)
377835.85	3853420.15	0.01084c (11022824)	377935.85	3853420.15	0.01041c (11022824)
378035.85	3853420.15	0.00980b (12030724)	378135.85	3853420.15	0.00969b (12030724)
378235.85	3853420.15	0.00945b (12030724)	378335.85	3853420.15	0.00905b (12030724)
378435.85	3853420.15	0.00856b (12030724)	378535.85	3853420.15	0.00850b (09101024)
378635.85	3853420.15	0.00860b (09101024)	378735.85	3853420.15	0.00855b (09101024)
378835.85	3853420.15	0.00823b (09101024)	378935.85	3853420.15	0.00805b (13031324)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
379035.85	3853420.15	0.00806b (13031324)	379135.85	3853420.15	0.00802b (13031324)
379235.85	3853420.15	0.00870c (12111124)	379335.85	3853420.15	0.00935b (11012224)
379435.85	3853420.15	0.01026b (11012224)	379535.85	3853420.15	0.01091b (11012224)
379635.85	3853420.15	0.01126b (11012224)	379735.85	3853420.15	0.01134b (11012224)
379835.85	3853420.15	0.01117b (11012224)	379935.85	3853420.15	0.01081b (11012224)
380035.85	3853420.15	0.01031b (11012224)	380135.85	3853420.15	0.00974b (11012224)
380235.85	3853420.15	0.00933c (11122924)	380335.85	3853420.15	0.00937b (13110824)
380435.85	3853420.15	0.00933b (13110824)	380535.85	3853420.15	0.00946c (13120124)
380635.85	3853420.15	0.00982c (13120124)	380735.85	3853420.15	0.01007c (13120124)

380835.85	3853420.15	0.01018c (13120124)	380935.85	3853420.15	0.01015c (13120124)
381035.85	3853420.15	0.00996c (13120124)	381135.85	3853420.15	0.00960c (13120124)
381235.85	3853420.15	0.00908c (13120124)	381335.85	3853420.15	0.00840c (13120124)
381435.85	3853420.15	0.00812b (10092624)	381535.85	3853420.15	0.00864b (09081824)
381635.85	3853420.15	0.00921b (09081824)	381735.85	3853420.15	0.00970b (09081824)
381835.85	3853420.15	0.01011b (09081824)	381935.85	3853420.15	0.01044b (09081824)
382035.85	3853420.15	0.01069b (09081824)	382135.85	3853420.15	0.01085b (09081824)
382235.85	3853420.15	0.01112b (10021524)	382335.85	3853420.15	0.01121b (10021524)
382435.85	3853420.15	0.01109b (10021524)	382535.85	3853420.15	0.01077b (10021524)
382635.85	3853420.15	0.01029b (09081824)	382735.85	3853420.15	0.01021b (10012424)
382835.85	3853420.15	0.01104b (10012424)	382935.85	3853420.15	0.01179b (10012424)
373035.85	3853520.15	0.01077c (10110124)	373135.85	3853520.15	0.01054c (10110124)
373235.85	3853520.15	0.01021c (10110124)	373335.85	3853520.15	0.00979c (10110124)
373435.85	3853520.15	0.00928c (10110124)	373535.85	3853520.15	0.00870c (10110124)
373635.85	3853520.15	0.00852b (13101424)	373735.85	3853520.15	0.00859b (13101424)
373835.85	3853520.15	0.00855b (13101424)	373935.85	3853520.15	0.00840b (13101424)
374035.85	3853520.15	0.00819b (10092324)	374135.85	3853520.15	0.00816b (10092324)
374235.85	3853520.15	0.00803b (10092324)	374335.85	3853520.15	0.00784c (10112924)
374435.85	3853520.15	0.00809c (10112924)	374535.85	3853520.15	0.00824c (10112924)
374635.85	3853520.15	0.00825c (10112924)	374735.85	3853520.15	0.00819c (10112924)
374835.85	3853520.15	0.00803c (10112924)	374935.85	3853520.15	0.00775c (10112924)
375035.85	3853520.15	0.00737c (10112924)	375135.85	3853520.15	0.00692c (10112924)
375235.85	3853520.15	0.00701c (10080924)	375335.85	3853520.15	0.00706c (10080924)
375435.85	3853520.15	0.00703c (10080924)	375535.85	3853520.15	0.00692c (10080924)
375635.85	3853520.15	0.00672c (10080924)	375735.85	3853520.15	0.00643c (10080924)
375835.85	3853520.15	0.00620b (12091424)	375935.85	3853520.15	0.00631b (12091424)
376035.85	3853520.15	0.00637b (12091424)	376135.85	3853520.15	0.00642b (13011424)
376235.85	3853520.15	0.00643b (13011424)	376335.85	3853520.15	0.00638b (13011424)
376435.85	3853520.15	0.00628b (13011424)	376535.85	3853520.15	0.00613b (13011424)
376635.85	3853520.15	0.00608b (09010624)	376735.85	3853520.15	0.00727c (11022824)
376835.85	3853520.15	0.00870c (11022824)	376935.85	3853520.15	0.00992c (11022824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377035.85	3853520.15	0.01086c (11022824)	377135.85	3853520.15	0.01147c (11022824)
377235.85	3853520.15	0.01178c (11022824)	377335.85	3853520.15	0.01188c (11022824)
377435.85	3853520.15	0.01185c (11022824)	377535.85	3853520.15	0.01171c (11022824)
377635.85	3853520.15	0.01155c (11022824)	377735.85	3853520.15	0.01132c (11022824)
377835.85	3853520.15	0.01101c (11022824)	377935.85	3853520.15	0.01058c (11022824)
378035.85	3853520.15	0.00999c (11022824)	378135.85	3853520.15	0.00988b (12030724)
378235.85	3853520.15	0.00968b (12030724)	378335.85	3853520.15	0.00933b (12030724)

378435.85	3853520.15	0.00884b (12030724)	378535.85	3853520.15	0.00874b (09101024)
378635.85	3853520.15	0.00884b (09101024)	378735.85	3853520.15	0.00874b (09101024)
378835.85	3853520.15	0.00841b (09101024)	378935.85	3853520.15	0.00823b (13031324)
379035.85	3853520.15	0.00823b (13031324)	379135.85	3853520.15	0.00820b (13031324)
379235.85	3853520.15	0.00884c (12111124)	379335.85	3853520.15	0.00954b (11012224)
379435.85	3853520.15	0.01045b (11012224)	379535.85	3853520.15	0.01110b (11012224)
379635.85	3853520.15	0.01143b (11012224)	379735.85	3853520.15	0.01146b (11012224)
379835.85	3853520.15	0.01127b (11012224)	379935.85	3853520.15	0.01087b (11012224)
380035.85	3853520.15	0.01036b (11012224)	380135.85	3853520.15	0.00978b (11012224)
380235.85	3853520.15	0.00942b (13110824)	380335.85	3853520.15	0.00954b (13110824)
380435.85	3853520.15	0.00946b (13110824)	380535.85	3853520.15	0.00969c (13120124)
380635.85	3853520.15	0.01002c (13120124)	380735.85	3853520.15	0.01024c (13120124)
380835.85	3853520.15	0.01032c (13120124)	380935.85	3853520.15	0.01024c (13120124)
381035.85	3853520.15	0.01001c (13120124)	381135.85	3853520.15	0.00960c (13120124)
381235.85	3853520.15	0.00902c (13120124)	381335.85	3853520.15	0.00833b (10092624)
381435.85	3853520.15	0.00840b (09081824)	381535.85	3853520.15	0.00904b (09081824)
381635.85	3853520.15	0.00960b (09081824)	381735.85	3853520.15	0.01006b (09081824)
381835.85	3853520.15	0.01044b (09081824)	381935.85	3853520.15	0.01074b (09081824)
382035.85	3853520.15	0.01096b (09081824)	382135.85	3853520.15	0.01114b (10021524)
382235.85	3853520.15	0.01134b (10021524)	382335.85	3853520.15	0.01133b (10021524)
382435.85	3853520.15	0.01111b (10021524)	382535.85	3853520.15	0.01068b (10021524)
382635.85	3853520.15	0.01033b (09081824)	382735.85	3853520.15	0.01084b (10012424)
382835.85	3853520.15	0.01165b (10012424)	382935.85	3853520.15	0.01235b (10012424)
373035.85	3853620.15	0.01111c (10110124)	373135.85	3853620.15	0.01098c (10110124)
373235.85	3853620.15	0.01075c (10110124)	373335.85	3853620.15	0.01041c (10110124)
373435.85	3853620.15	0.00998c (10110124)	373535.85	3853620.15	0.00947c (10110124)
373635.85	3853620.15	0.00888c (10110124)	373735.85	3853620.15	0.00867b (13101424)
373835.85	3853620.15	0.00873b (13101424)	373935.85	3853620.15	0.00867b (13101424)
374035.85	3853620.15	0.00850b (13101424)	374135.85	3853620.15	0.00832b (10092324)
374235.85	3853620.15	0.00828b (10092324)	374335.85	3853620.15	0.00811b (10092324)
374435.85	3853620.15	0.00801c (10112924)	374535.85	3853620.15	0.00824c (10112924)
374635.85	3853620.15	0.00837c (10112924)	374735.85	3853620.15	0.00835c (10112924)
374835.85	3853620.15	0.00826c (10112924)	374935.85	3853620.15	0.00806c (10112924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375035.85	3853620.15	0.00779c (10112924)	375135.85	3853620.15	0.00739c (10112924)
375235.85	3853620.15	0.00701c (10080924)	375335.85	3853620.15	0.00712c (10080924)
375435.85	3853620.15	0.00714c (10080924)	375535.85	3853620.15	0.00708c (10080924)
375635.85	3853620.15	0.00694c (10080924)	375735.85	3853620.15	0.00670c (10080924)
375835.85	3853620.15	0.00638c (10080924)	375935.85	3853620.15	0.00640b (12091424)

376035.85	3853620.15	0.00646b (12091424)	376135.85	3853620.15	0.00652b (13011424)
376235.85	3853620.15	0.00654b (13011424)	376335.85	3853620.15	0.00650b (13011424)
376435.85	3853620.15	0.00642b (13011424)	376535.85	3853620.15	0.00629b (13011424)
376635.85	3853620.15	0.00614b (09010624)	376735.85	3853620.15	0.00689c (11022824)
376835.85	3853620.15	0.00837c (11022824)	376935.85	3853620.15	0.00968c (11022824)
377035.85	3853620.15	0.01074c (11022824)	377135.85	3853620.15	0.01144c (11022824)
377235.85	3853620.15	0.01183c (11022824)	377335.85	3853620.15	0.01198c (11022824)
377435.85	3853620.15	0.01194c (11022824)	377535.85	3853620.15	0.01184c (11022824)
377635.85	3853620.15	0.01169c (11022824)	377735.85	3853620.15	0.01149c (11022824)
377835.85	3853620.15	0.01121c (11022824)	377935.85	3853620.15	0.01083c (11022824)
378035.85	3853620.15	0.01034c (11022824)	378135.85	3853620.15	0.01010b (12030724)
378235.85	3853620.15	0.00990b (12030724)	378335.85	3853620.15	0.00958b (12030724)
378435.85	3853620.15	0.00908b (12030724)	378535.85	3853620.15	0.00890b (09101024)
378635.85	3853620.15	0.00902b (09101024)	378735.85	3853620.15	0.00895b (09101024)
378835.85	3853620.15	0.00866b (09101024)	378935.85	3853620.15	0.00837b (13031324)
379035.85	3853620.15	0.00840b (13031324)	379135.85	3853620.15	0.00837b (13031324)
379235.85	3853620.15	0.00898c (12111124)	379335.85	3853620.15	0.00973b (11012224)
379435.85	3853620.15	0.01063b (11012224)	379535.85	3853620.15	0.01125b (11012224)
379635.85	3853620.15	0.01155b (11012224)	379735.85	3853620.15	0.01157b (11012224)
379835.85	3853620.15	0.01134b (11012224)	379935.85	3853620.15	0.01094b (11012224)
380035.85	3853620.15	0.01041b (11012224)	380135.85	3853620.15	0.00987c (11122924)
380235.85	3853620.15	0.00959b (13110824)	380335.85	3853620.15	0.00968b (13110824)
380435.85	3853620.15	0.00958b (13110824)	380535.85	3853620.15	0.00991c (13120124)
380635.85	3853620.15	0.01023c (13120124)	380735.85	3853620.15	0.01042c (13120124)
380835.85	3853620.15	0.01045c (13120124)	380935.85	3853620.15	0.01033c (13120124)
381035.85	3853620.15	0.01004c (13120124)	381135.85	3853620.15	0.00959c (13120124)
381235.85	3853620.15	0.00896c (13120124)	381335.85	3853620.15	0.00842b (10092624)
381435.85	3853620.15	0.00882b (09081824)	381535.85	3853620.15	0.00945b (09081824)
381635.85	3853620.15	0.00997b (09081824)	381735.85	3853620.15	0.01041b (09081824)
381835.85	3853620.15	0.01077b (09081824)	381935.85	3853620.15	0.01105b (09081824)
382035.85	3853620.15	0.01124b (09081824)	382135.85	3853620.15	0.01140b (10021524)
382235.85	3853620.15	0.01151b (10021524)	382335.85	3853620.15	0.01140b (10021524)
382435.85	3853620.15	0.01108b (10021524)	382535.85	3853620.15	0.01071b (09081824)
382635.85	3853620.15	0.01063b (10012424)	382735.85	3853620.15	0.01147b (10012424)
382835.85	3853620.15	0.01223b (10012424)	382935.85	3853620.15	0.01286b (10012424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
373035.85	3853720.15	0.01133c (10110124)	373135.85	3853720.15	0.01132c (10110124)
373235.85	3853720.15	0.01119c (10110124)	373335.85	3853720.15	0.01096c (10110124)
373435.85	3853720.15	0.01062c (10110124)	373535.85	3853720.15	0.01019c (10110124)

373635.85	3853720.15	0.00967c (10110124)	373735.85	3853720.15	0.00906c (10110124)
373835.85	3853720.15	0.00881b (13101424)	373935.85	3853720.15	0.00887b (13101424)
374035.85	3853720.15	0.00881b (13101424)	374135.85	3853720.15	0.00863b (13101424)
374235.85	3853720.15	0.00843b (10092324)	374335.85	3853720.15	0.00837b (10092324)
374435.85	3853720.15	0.00820b (10092324)	374535.85	3853720.15	0.00817c (10112924)
374635.85	3853720.15	0.00838c (10112924)	374735.85	3853720.15	0.00848c (10112924)
374835.85	3853720.15	0.00846c (10112924)	374935.85	3853720.15	0.00835c (10112924)
375035.85	3853720.15	0.00814c (10112924)	375135.85	3853720.15	0.00783c (10112924)
375235.85	3853720.15	0.00740c (10112924)	375335.85	3853720.15	0.00712c (10080924)
375435.85	3853720.15	0.00721c (10080924)	375535.85	3853720.15	0.00722c (10080924)
375635.85	3853720.15	0.00713c (10080924)	375735.85	3853720.15	0.00698c (10080924)
375835.85	3853720.15	0.00671c (10080924)	375935.85	3853720.15	0.00645b (12091424)
376035.85	3853720.15	0.00654b (12091424)	376135.85	3853720.15	0.00660b (13011424)
376235.85	3853720.15	0.00666b (13011424)	376335.85	3853720.15	0.00663b (13011424)
376435.85	3853720.15	0.00656b (13011424)	376535.85	3853720.15	0.00645b (13011424)
376635.85	3853720.15	0.00628b (13011424)	376735.85	3853720.15	0.00647c (11022824)
376835.85	3853720.15	0.00802c (11022824)	376935.85	3853720.15	0.00943c (11022824)
377035.85	3853720.15	0.01060c (11022824)	377135.85	3853720.15	0.01141c (11022824)
377235.85	3853720.15	0.01187c (11022824)	377335.85	3853720.15	0.01206c (11022824)
377435.85	3853720.15	0.01207c (11022824)	377535.85	3853720.15	0.01197c (11022824)
377635.85	3853720.15	0.01182c (11022824)	377735.85	3853720.15	0.01163c (11022824)
377835.85	3853720.15	0.01139c (11022824)	377935.85	3853720.15	0.01105c (11022824)
378035.85	3853720.15	0.01058c (11022824)	378135.85	3853720.15	0.01029b (12030724)
378235.85	3853720.15	0.01015b (12030724)	378335.85	3853720.15	0.00985b (12030724)
378435.85	3853720.15	0.00938b (12030724)	378535.85	3853720.15	0.00912b (09101024)
378635.85	3853720.15	0.00928b (09101024)	378735.85	3853720.15	0.00920b (09101024)
378835.85	3853720.15	0.00887b (09101024)	378935.85	3853720.15	0.00856b (13031324)
379035.85	3853720.15	0.00859b (13031324)	379135.85	3853720.15	0.00855b (13031324)
379235.85	3853720.15	0.00912c (12111124)	379335.85	3853720.15	0.00992b (11012224)
379435.85	3853720.15	0.01081b (11012224)	379535.85	3853720.15	0.01140b (11012224)
379635.85	3853720.15	0.01168b (11012224)	379735.85	3853720.15	0.01165b (11012224)
379835.85	3853720.15	0.01140b (11012224)	379935.85	3853720.15	0.01100b (11012224)
380035.85	3853720.15	0.01047b (11012224)	380135.85	3853720.15	0.00997c (11122924)
380235.85	3853720.15	0.00976b (13110824)	380335.85	3853720.15	0.00983b (13110824)
380435.85	3853720.15	0.00971c (13120124)	380535.85	3853720.15	0.01014c (13120124)
380635.85	3853720.15	0.01043c (13120124)	380735.85	3853720.15	0.01059c (13120124)
380835.85	3853720.15	0.01058c (13120124)	380935.85	3853720.15	0.01041c (13120124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381035.85	3853720.15	0.01008c (13120124)	381135.85	3853720.15	0.00956c (13120124)

381235.85	3853720.15	0.00889c (13120124)	381335.85	3853720.15	0.00854b (09081824)
381435.85	3853720.15	0.00924b (09081824)	381535.85	3853720.15	0.00985b (09081824)
381635.85	3853720.15	0.01035b (09081824)	381735.85	3853720.15	0.01077b (09081824)
381835.85	3853720.15	0.01110b (09081824)	381935.85	3853720.15	0.01135b (09081824)
382035.85	3853720.15	0.01150b (09081824)	382135.85	3853720.15	0.01162b (10021524)
382235.85	3853720.15	0.01162b (10021524)	382335.85	3853720.15	0.01141b (10021524)
382435.85	3853720.15	0.01107b (09081824)	382535.85	3853720.15	0.01075b (09081824)
382635.85	3853720.15	0.01128b (10012424)	382735.85	3853720.15	0.01208b (10012424)
382835.85	3853720.15	0.01278b (10012424)	382935.85	3853720.15	0.01334b (10012424)
373035.85	3853820.15	0.01145c (10110124)	373135.85	3853820.15	0.01154c (10110124)
373235.85	3853820.15	0.01154c (10110124)	373335.85	3853820.15	0.01142c (10110124)
373435.85	3853820.15	0.01120c (10110124)	373535.85	3853820.15	0.01085c (10110124)
373635.85	3853820.15	0.01041c (10110124)	373735.85	3853820.15	0.00987c (10110124)
373835.85	3853820.15	0.00926c (10110124)	373935.85	3853820.15	0.00896b (13101424)
374035.85	3853820.15	0.00902b (13101424)	374135.85	3853820.15	0.00894b (13101424)
374235.85	3853820.15	0.00875b (13101424)	374335.85	3853820.15	0.00854b (10092324)
374435.85	3853820.15	0.00847b (10092324)	374535.85	3853820.15	0.00827b (10092324)
374635.85	3853820.15	0.00832c (10112924)	374735.85	3853820.15	0.00851c (10112924)
374835.85	3853820.15	0.00860c (10112924)	374935.85	3853820.15	0.00860c (10112924)
375035.85	3853820.15	0.00845c (10112924)	375135.85	3853820.15	0.00820c (10112924)
375235.85	3853820.15	0.00785c (10112924)	375335.85	3853820.15	0.00740c (10112924)
375435.85	3853820.15	0.00727c (10080924)	375535.85	3853820.15	0.00732c (10080924)
375635.85	3853820.15	0.00728c (10080924)	375735.85	3853820.15	0.00717c (10080924)
375835.85	3853820.15	0.00698c (10080924)	375935.85	3853820.15	0.00667c (10080924)
376035.85	3853820.15	0.00663b (12091424)	376135.85	3853820.15	0.00669b (12091424)
376235.85	3853820.15	0.00675b (13011424)	376335.85	3853820.15	0.00676b (13011424)
376435.85	3853820.15	0.00669b (13011424)	376535.85	3853820.15	0.00660b (13011424)
376635.85	3853820.15	0.00645b (13011424)	376735.85	3853820.15	0.00628b (13011424)
376835.85	3853820.15	0.00767c (11022824)	376935.85	3853820.15	0.00917c (11022824)
377035.85	3853820.15	0.01042c (11022824)	377135.85	3853820.15	0.01136c (11022824)
377235.85	3853820.15	0.01194c (11022824)	377335.85	3853820.15	0.01220c (11022824)
377435.85	3853820.15	0.01223c (11022824)	377535.85	3853820.15	0.01215c (11022824)
377635.85	3853820.15	0.01197c (11022824)	377735.85	3853820.15	0.01180c (11022824)
377835.85	3853820.15	0.01157c (11022824)	377935.85	3853820.15	0.01127c (11022824)
378035.85	3853820.15	0.01083c (11022824)	378135.85	3853820.15	0.01051b (12030724)
378235.85	3853820.15	0.01037b (12030724)	378335.85	3853820.15	0.01008b (12030724)
378435.85	3853820.15	0.00965b (12030724)	378535.85	3853820.15	0.00928b (09101024)
378635.85	3853820.15	0.00947b (09101024)	378735.85	3853820.15	0.00943b (09101024)
378835.85	3853820.15	0.00913b (09101024)	378935.85	3853820.15	0.00874b (13031324)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)

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379035.85	3853820.15	0.00877b (13031324)	379135.85	3853820.15	0.00878c (11122924)
379235.85	3853820.15	0.00926c (12111124)	379335.85	3853820.15	0.01011b (11012224)
379435.85	3853820.15	0.01101b (11012224)	379535.85	3853820.15	0.01157b (11012224)
379635.85	3853820.15	0.01181b (11012224)	379735.85	3853820.15	0.01177b (11012224)
379835.85	3853820.15	0.01149b (11012224)	379935.85	3853820.15	0.01106b (11012224)
380035.85	3853820.15	0.01050b (11012224)	380135.85	3853820.15	0.01008c (11122924)
380235.85	3853820.15	0.00994b (13110824)	380335.85	3853820.15	0.00998b (13110824)
380435.85	3853820.15	0.00995c (13120124)	380535.85	3853820.15	0.01037c (13120124)
380635.85	3853820.15	0.01063c (13120124)	380735.85	3853820.15	0.01074c (13120124)
380835.85	3853820.15	0.01070c (13120124)	380935.85	3853820.15	0.01048c (13120124)
381035.85	3853820.15	0.01009c (13120124)	381135.85	3853820.15	0.00953c (13120124)
381235.85	3853820.15	0.00881c (13120124)	381335.85	3853820.15	0.00900b (09081824)
381435.85	3853820.15	0.00968b (09081824)	381535.85	3853820.15	0.01027b (09081824)
381635.85	3853820.15	0.01075b (09081824)	381735.85	3853820.15	0.01113b (09081824)
381835.85	3853820.15	0.01144b (09081824)	381935.85	3853820.15	0.01165b (09081824)
382035.85	3853820.15	0.01176b (09081824)	382135.85	3853820.15	0.01181b (10021524)
382235.85	3853820.15	0.01171b (10021524)	382335.85	3853820.15	0.01144b (09081824)
382435.85	3853820.15	0.01115b (09081824)	382535.85	3853820.15	0.01107b (10012424)
382635.85	3853820.15	0.01192b (10012424)	382735.85	3853820.15	0.01268b (10012424)
382835.85	3853820.15	0.01331b (10012424)	382935.85	3853820.15	0.01376b (10012424)
373035.85	3853920.15	0.01144c (10110124)	373135.85	3853920.15	0.01165c (10110124)
373235.85	3853920.15	0.01177c (10110124)	373335.85	3853920.15	0.01176c (10110124)
373435.85	3853920.15	0.01164c (10110124)	373535.85	3853920.15	0.01141c (10110124)
373635.85	3853920.15	0.01108c (10110124)	373735.85	3853920.15	0.01062c (10110124)
373835.85	3853920.15	0.01009c (10110124)	373935.85	3853920.15	0.00947c (10110124)
374035.85	3853920.15	0.00912b (13101424)	374135.85	3853920.15	0.00915b (13101424)
374235.85	3853920.15	0.00906b (13101424)	374335.85	3853920.15	0.00886b (13101424)
374435.85	3853920.15	0.00864b (10092324)	374535.85	3853920.15	0.00855b (10092324)
374635.85	3853920.15	0.00833b (10092324)	374735.85	3853920.15	0.00849c (10112924)
374835.85	3853920.15	0.00869c (10112924)	374935.85	3853920.15	0.00874c (10112924)
375035.85	3853920.15	0.00870c (10112924)	375135.85	3853920.15	0.00853c (10112924)
375235.85	3853920.15	0.00827c (10112924)	375335.85	3853920.15	0.00789c (10112924)
375435.85	3853920.15	0.00741c (10112924)	375535.85	3853920.15	0.00738c (10080924)
375635.85	3853920.15	0.00740c (10080924)	375735.85	3853920.15	0.00734c (10080924)
375835.85	3853920.15	0.00720c (10080924)	375935.85	3853920.15	0.00697c (10080924)
376035.85	3853920.15	0.00667b (12091424)	376135.85	3853920.15	0.00675b (12091424)
376235.85	3853920.15	0.00683b (13011424)	376335.85	3853920.15	0.00687b (13011424)
376435.85	3853920.15	0.00684b (13011424)	376535.85	3853920.15	0.00675b (13011424)
376635.85	3853920.15	0.00661b (13011424)	376735.85	3853920.15	0.00646b (13011424)
376835.85	3853920.15	0.00728c (11022824)	376935.85	3853920.15	0.00886c (11022824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377035.85	3853920.15	0.01023c (11022824)	377135.85	3853920.15	0.01126c (11022824)
377235.85	3853920.15	0.01194c (11022824)	377335.85	3853920.15	0.01228c (11022824)
377435.85	3853920.15	0.01238c (11022824)	377535.85	3853920.15	0.01229c (11022824)
377635.85	3853920.15	0.01213c (11022824)	377735.85	3853920.15	0.01195c (11022824)
377835.85	3853920.15	0.01174c (11022824)	377935.85	3853920.15	0.01147c (11022824)
378035.85	3853920.15	0.01108c (11022824)	378135.85	3853920.15	0.01070b (12030724)
378235.85	3853920.15	0.01060b (12030724)	378335.85	3853920.15	0.01034b (12030724)
378435.85	3853920.15	0.00992b (12030724)	378535.85	3853920.15	0.00944b (09101024)
378635.85	3853920.15	0.00965b (09101024)	380335.85	3853920.15	0.01013b (13110824)
380435.85	3853920.15	0.01020c (13120124)	380535.85	3853920.15	0.01059c (13120124)
380635.85	3853920.15	0.01082c (13120124)	380735.85	3853920.15	0.01089c (13120124)
380835.85	3853920.15	0.01080c (13120124)	380935.85	3853920.15	0.01053c (13120124)
381035.85	3853920.15	0.01009c (13120124)	381135.85	3853920.15	0.00948c (13120124)
381235.85	3853920.15	0.00881b (10092624)	381335.85	3853920.15	0.00947b (09081824)
381435.85	3853920.15	0.01013b (09081824)	381535.85	3853920.15	0.01067b (09081824)
381635.85	3853920.15	0.01112b (09081824)	381735.85	3853920.15	0.01148b (09081824)
381835.85	3853920.15	0.01176b (09081824)	381935.85	3853920.15	0.01194b (09081824)
382035.85	3853920.15	0.01201b (09081824)	382135.85	3853920.15	0.01196b (09081824)
382235.85	3853920.15	0.01180b (09081824)	382335.85	3853920.15	0.01154b (09081824)
382435.85	3853920.15	0.01120b (09081824)	382535.85	3853920.15	0.01174b (10012424)
382635.85	3853920.15	0.01256b (10012424)	382735.85	3853920.15	0.01325b (10012424)
382835.85	3853920.15	0.01379b (10012424)	382935.85	3853920.15	0.01412b (10012424)
373035.85	3854020.15	0.01135c (10110124)	373135.85	3854020.15	0.01167c (10110124)
373235.85	3854020.15	0.01188c (10110124)	373335.85	3854020.15	0.01198c (10110124)
373435.85	3854020.15	0.01200c (10110124)	373535.85	3854020.15	0.01189c (10110124)
373635.85	3854020.15	0.01166c (10110124)	373735.85	3854020.15	0.01131c (10110124)
373835.85	3854020.15	0.01083c (10110124)	373935.85	3854020.15	0.01027c (10110124)
374035.85	3854020.15	0.00964c (10110124)	374135.85	3854020.15	0.00924b (13101424)
374235.85	3854020.15	0.00927b (13101424)	374335.85	3854020.15	0.00918b (13101424)
374435.85	3854020.15	0.00894b (13101424)	374535.85	3854020.15	0.00874b (10092324)
374635.85	3854020.15	0.00866b (10092324)	374735.85	3854020.15	0.00845b (10092324)
374835.85	3854020.15	0.00867c (10112924)	374935.85	3854020.15	0.00883c (10112924)
375035.85	3854020.15	0.00887c (10112924)	375135.85	3854020.15	0.00880c (10112924)
375235.85	3854020.15	0.00860c (10112924)	375335.85	3854020.15	0.00832c (10112924)
375435.85	3854020.15	0.00790c (10112924)	375535.85	3854020.15	0.00740c (10112924)
375635.85	3854020.15	0.00748c (10080924)	375735.85	3854020.15	0.00748c (10080924)
375835.85	3854020.15	0.00740c (10080924)	375935.85	3854020.15	0.00724c (10080924)
376035.85	3854020.15	0.00695c (10080924)	376135.85	3854020.15	0.00686b (12091424)
376235.85	3854020.15	0.00691b (13011424)	376335.85	3854020.15	0.00699b (13011424)
376435.85	3854020.15	0.00698b (13011424)	376535.85	3854020.15	0.00690b (13011424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
376635.85	3854020.15	0.00677b (13011424)	376735.85	3854020.15	0.00662b (13011424)
376835.85	3854020.15	0.00683c (11022824)	376935.85	3854020.15	0.00848c (11022824)
377035.85	3854020.15	0.00996c (11022824)	377135.85	3854020.15	0.01114c (11022824)
377235.85	3854020.15	0.01190c (11022824)	377335.85	3854020.15	0.01233c (11022824)
377435.85	3854020.15	0.01248c (11022824)	377535.85	3854020.15	0.01242c (11022824)
377635.85	3854020.15	0.01229c (11022824)	377735.85	3854020.15	0.01210c (11022824)
377835.85	3854020.15	0.01191c (11022824)	377935.85	3854020.15	0.01167c (11022824)
378035.85	3854020.15	0.01132c (11022824)	378135.85	3854020.15	0.01091b (12030724)
378235.85	3854020.15	0.01083b (12030724)	378335.85	3854020.15	0.01061b (12030724)
378435.85	3854020.15	0.01019b (12030724)	378535.85	3854020.15	0.00963b (12030724)
378635.85	3854020.15	0.00986b (09101024)	380335.85	3854020.15	0.01028b (13110824)
380435.85	3854020.15	0.01047c (13120124)	380535.85	3854020.15	0.01082c (13120124)
380635.85	3854020.15	0.01102c (13120124)	380735.85	3854020.15	0.01104c (13120124)
380835.85	3854020.15	0.01090c (13120124)	380935.85	3854020.15	0.01058c (13120124)
381035.85	3854020.15	0.01009c (13120124)	381135.85	3854020.15	0.00943c (13120124)
381235.85	3854020.15	0.00919b (09081824)	381335.85	3854020.15	0.00994b (09081824)
381435.85	3854020.15	0.01057b (09081824)	381535.85	3854020.15	0.01108b (09081824)
381635.85	3854020.15	0.01151b (09081824)	381735.85	3854020.15	0.01186b (09081824)
381835.85	3854020.15	0.01209b (09081824)	381935.85	3854020.15	0.01223b (09081824)
382035.85	3854020.15	0.01225b (09081824)	382135.85	3854020.15	0.01215b (09081824)
382235.85	3854020.15	0.01193b (09081824)	382335.85	3854020.15	0.01163b (09081824)
382435.85	3854020.15	0.01155b (10012424)	382535.85	3854020.15	0.01241b (10012424)
382635.85	3854020.15	0.01317b (10012424)	382735.85	3854020.15	0.01379b (10012424)
382835.85	3854020.15	0.01421b (10012424)	382935.85	3854020.15	0.01440b (10012424)
373035.85	3854120.15	0.01115c (10110124)	373135.85	3854120.15	0.01154c (10110124)
373235.85	3854120.15	0.01186c (10110124)	373335.85	3854120.15	0.01209c (10110124)
373435.85	3854120.15	0.01222c (10110124)	373535.85	3854120.15	0.01224c (10110124)
373635.85	3854120.15	0.01213c (10110124)	373735.85	3854120.15	0.01189c (10110124)
373835.85	3854120.15	0.01152c (10110124)	373935.85	3854120.15	0.01109c (10110124)
374035.85	3854120.15	0.01052c (10110124)	374135.85	3854120.15	0.00985c (10110124)
374235.85	3854120.15	0.00941b (13101424)	374335.85	3854120.15	0.00943b (13101424)
374435.85	3854120.15	0.00932b (13101424)	374535.85	3854120.15	0.00910b (13101424)
374635.85	3854120.15	0.00890b (10092324)	374735.85	3854120.15	0.00877b (10092324)
374835.85	3854120.15	0.00859c (10112924)	374935.85	3854120.15	0.00884c (10112924)
375035.85	3854120.15	0.00897c (10112924)	375135.85	3854120.15	0.00899c (10112924)
375235.85	3854120.15	0.00888c (10112924)	375335.85	3854120.15	0.00867c (10112924)
375435.85	3854120.15	0.00837c (10112924)	375535.85	3854120.15	0.00795c (10112924)
375635.85	3854120.15	0.00755c (10080924)	375735.85	3854120.15	0.00761c (10080924)
375835.85	3854120.15	0.00758c (10080924)	375935.85	3854120.15	0.00747c (10080924)
376035.85	3854120.15	0.00726c (10080924)	376135.85	3854120.15	0.00698b (12091424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
376235.85	3854120.15	0.00704b (12091424)	376335.85	3854120.15	0.00711b (13011424)
376435.85	3854120.15	0.00714b (13011424)	376535.85	3854120.15	0.00708b (13011424)
376635.85	3854120.15	0.00696b (13011424)	376735.85	3854120.15	0.00681b (13011424)
376835.85	3854120.15	0.00663b (13011424)	376935.85	3854120.15	0.00809c (11022824)
377035.85	3854120.15	0.00966c (11022824)	377135.85	3854120.15	0.01095c (11022824)
377235.85	3854120.15	0.01186c (11022824)	377335.85	3854120.15	0.01238c (11022824)
377435.85	3854120.15	0.01260c (11022824)	377535.85	3854120.15	0.01259c (11022824)
377635.85	3854120.15	0.01247c (11022824)	377735.85	3854120.15	0.01229c (11022824)
377835.85	3854120.15	0.01210c (11022824)	377935.85	3854120.15	0.01187c (11022824)
378035.85	3854120.15	0.01156c (11022824)	378135.85	3854120.15	0.01113b (12030724)
378235.85	3854120.15	0.01109b (12030724)	378335.85	3854120.15	0.01089b (12030724)
378435.85	3854120.15	0.01051b (12030724)	378535.85	3854120.15	0.00996b (12030724)
378635.85	3854120.15	0.01010b (09101024)	380335.85	3854120.15	0.01043b (13110824)
380435.85	3854120.15	0.01075c (13120124)	380535.85	3854120.15	0.01107c (13120124)
380635.85	3854120.15	0.01123c (13120124)	380735.85	3854120.15	0.01121c (13120124)
380835.85	3854120.15	0.01103c (13120124)	380935.85	3854120.15	0.01066c (13120124)
381035.85	3854120.15	0.01011c (13120124)	381135.85	3854120.15	0.00939c (13120124)
381235.85	3854120.15	0.00972b (09081824)	381335.85	3854120.15	0.01044b (09081824)
381435.85	3854120.15	0.01104b (09081824)	381535.85	3854120.15	0.01153b (09081824)
381635.85	3854120.15	0.01193b (09081824)	381735.85	3854120.15	0.01223b (09081824)
381835.85	3854120.15	0.01244b (09081824)	381935.85	3854120.15	0.01253b (09081824)
382035.85	3854120.15	0.01250b (09081824)	382135.85	3854120.15	0.01234b (09081824)
382235.85	3854120.15	0.01207b (09081824)	382335.85	3854120.15	0.01171b (09081824)
382435.85	3854120.15	0.01226b (10012424)	382535.85	3854120.15	0.01309b (10012424)
382635.85	3854120.15	0.01378b (10012424)	382735.85	3854120.15	0.01429b (10012424)
382835.85	3854120.15	0.01459b (10012424)	382935.85	3854120.15	0.01462b (10012424)
373035.85	3854220.15	0.01087c (10110124)	373135.85	3854220.15	0.01132c (10110124)
373235.85	3854220.15	0.01173c (10110124)	373335.85	3854220.15	0.01207c (10110124)
373435.85	3854220.15	0.01232c (10110124)	373535.85	3854220.15	0.01246c (10110124)
373635.85	3854220.15	0.01248c (10110124)	373735.85	3854220.15	0.01237c (10110124)
373835.85	3854220.15	0.01216c (10110124)	373935.85	3854220.15	0.01182c (10110124)
374035.85	3854220.15	0.01135c (10110124)	374135.85	3854220.15	0.01075c (10110124)
374235.85	3854220.15	0.01008c (10110124)	374335.85	3854220.15	0.00959b (13101424)
374435.85	3854220.15	0.00961b (13101424)	374535.85	3854220.15	0.00949b (13101424)
374635.85	3854220.15	0.00925b (13101424)	374735.85	3854220.15	0.00903b (10092324)
374835.85	3854220.15	0.00889b (10092324)	374935.85	3854220.15	0.00879c (10112924)
375035.85	3854220.15	0.00902c (10112924)	375135.85	3854220.15	0.00912c (10112924)
375235.85	3854220.15	0.00912c (10112924)	375335.85	3854220.15	0.00900c (10112924)
375435.85	3854220.15	0.00877c (10112924)	375535.85	3854220.15	0.00843c (10112924)
375635.85	3854220.15	0.00796c (10112924)	375735.85	3854220.15	0.00768c (10080924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375835.85	3854220.15	0.00770c (10080924)	375935.85	3854220.15	0.00765c (10080924)
376035.85	3854220.15	0.00751c (10080924)	376135.85	3854220.15	0.00727c (10080924)
376235.85	3854220.15	0.00718b (12091424)	376335.85	3854220.15	0.00722b (13011424)
376435.85	3854220.15	0.00729b (13011424)	376535.85	3854220.15	0.00725b (13011424)
376635.85	3854220.15	0.00715b (13011424)	376735.85	3854220.15	0.00700b (13011424)
376835.85	3854220.15	0.00682b (13011424)	376935.85	3854220.15	0.00768c (11022824)
377035.85	3854220.15	0.00934c (11022824)	377135.85	3854220.15	0.01074c (11022824)
377235.85	3854220.15	0.01179c (11022824)	377335.85	3854220.15	0.01243c (11022824)
377435.85	3854220.15	0.01272c (11022824)	377535.85	3854220.15	0.01275c (11022824)
377635.85	3854220.15	0.01265c (11022824)	377735.85	3854220.15	0.01248c (11022824)
377835.85	3854220.15	0.01229c (11022824)	377935.85	3854220.15	0.01207c (11022824)
378035.85	3854220.15	0.01179c (11022824)	378135.85	3854220.15	0.01140c (11022824)
378235.85	3854220.15	0.01134b (12030724)	378335.85	3854220.15	0.01116b (12030724)
378435.85	3854220.15	0.01081b (12030724)	378535.85	3854220.15	0.01028b (12030724)
378635.85	3854220.15	0.01033b (09101024)	380335.85	3854220.15	0.01057b (13110824)
380435.85	3854220.15	0.01101c (13120124)	380535.85	3854220.15	0.01130c (13120124)
380635.85	3854220.15	0.01141c (13120124)	380735.85	3854220.15	0.01135c (13120124)
380835.85	3854220.15	0.01111c (13120124)	380935.85	3854220.15	0.01068c (13120124)
381035.85	3854220.15	0.01008c (13120124)	381135.85	3854220.15	0.00941b (09081824)
381235.85	3854220.15	0.01022b (09081824)	381335.85	3854220.15	0.01091b (09081824)
381435.85	3854220.15	0.01148b (09081824)	381535.85	3854220.15	0.01194b (09081824)
381635.85	3854220.15	0.01231b (09081824)	381735.85	3854220.15	0.01259b (09081824)
381835.85	3854220.15	0.01275b (09081824)	381935.85	3854220.15	0.01279b (09081824)
382035.85	3854220.15	0.01270b (09081824)	382135.85	3854220.15	0.01248b (09081824)
382235.85	3854220.15	0.01216b (09081824)	382335.85	3854220.15	0.01208b (10012424)
382435.85	3854220.15	0.01295b (10012424)	382535.85	3854220.15	0.01371b (10012424)
382635.85	3854220.15	0.01431b (10012424)	382735.85	3854220.15	0.01471b (10012424)
382835.85	3854220.15	0.01485b (10012424)	382935.85	3854220.15	0.01471b (10012424)
373035.85	3854320.15	0.01052c (10110124)	373135.85	3854320.15	0.01102c (10110124)
373235.85	3854320.15	0.01150c (10110124)	373335.85	3854320.15	0.01193c (10110124)
373435.85	3854320.15	0.01229c (10110124)	373535.85	3854320.15	0.01256c (10110124)
373635.85	3854320.15	0.01271c (10110124)	373735.85	3854320.15	0.01276c (10110124)
373835.85	3854320.15	0.01266c (10110124)	373935.85	3854320.15	0.01244c (10110124)
374035.85	3854320.15	0.01208c (10110124)	374135.85	3854320.15	0.01159c (10110124)
374235.85	3854320.15	0.01099c (10110124)	374335.85	3854320.15	0.01031c (10110124)
374435.85	3854320.15	0.00976b (13101424)	374535.85	3854320.15	0.00976b (13101424)
374635.85	3854320.15	0.00963b (13101424)	374735.85	3854320.15	0.00937b (13101424)
374835.85	3854320.15	0.00915b (10092324)	374935.85	3854320.15	0.00899b (10092324)
375035.85	3854320.15	0.00898c (10112924)	375135.85	3854320.15	0.00918c (10112924)
375235.85	3854320.15	0.00927c (10112924)	375335.85	3854320.15	0.00923c (10112924)

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375435.85	3854320.15	0.00908c (10112924)	375535.85	3854320.15	0.00883c (10112924)
375635.85	3854320.15	0.00845c (10112924)	375735.85	3854320.15	0.00796c (10112924)
375835.85	3854320.15	0.00779c (10080924)	375935.85	3854320.15	0.00779c (10080924)
376035.85	3854320.15	0.00771c (10080924)	376135.85	3854320.15	0.00754c (10080924)
376235.85	3854320.15	0.00732b (12091424)	376335.85	3854320.15	0.00735b (12091424)
376435.85	3854320.15	0.00742b (13011424)	376535.85	3854320.15	0.00741b (13011424)
376635.85	3854320.15	0.00733b (13011424)	376735.85	3854320.15	0.00718b (13011424)
376835.85	3854320.15	0.00701b (13011424)	376935.85	3854320.15	0.00723c (11022824)
377035.85	3854320.15	0.00896c (11022824)	377135.85	3854320.15	0.01048c (11022824)
377235.85	3854320.15	0.01166c (11022824)	377335.85	3854320.15	0.01243c (11022824)
377435.85	3854320.15	0.01281c (11022824)	377535.85	3854320.15	0.01290c (11022824)
377635.85	3854320.15	0.01282c (11022824)	377735.85	3854320.15	0.01265c (11022824)
377835.85	3854320.15	0.01246c (11022824)	377935.85	3854320.15	0.01226c (11022824)
378035.85	3854320.15	0.01201c (11022824)	378135.85	3854320.15	0.01166c (11022824)
378235.85	3854320.15	0.01157b (12030724)	378335.85	3854320.15	0.01144b (12030724)
378435.85	3854320.15	0.01111b (12030724)	378535.85	3854320.15	0.01059b (12030724)
378635.85	3854320.15	0.01055b (09101024)	379935.85	3854320.15	0.01139b (11012224)
380035.85	3854320.15	0.01100c (11122924)	380135.85	3854320.15	0.01076b (13110824)
380235.85	3854320.15	0.01084b (13110824)	380335.85	3854320.15	0.01083c (13120124)
380435.85	3854320.15	0.01126c (13120124)	380535.85	3854320.15	0.01152c (13120124)
380635.85	3854320.15	0.01158c (13120124)	380735.85	3854320.15	0.01147c (13120124)
380835.85	3854320.15	0.01117c (13120124)	380935.85	3854320.15	0.01069c (13120124)
381035.85	3854320.15	0.01003c (13120124)	381135.85	3854320.15	0.00995b (09081824)
381235.85	3854320.15	0.01073b (09081824)	381335.85	3854320.15	0.01138b (09081824)
381435.85	3854320.15	0.01192b (09081824)	381535.85	3854320.15	0.01235b (09081824)
381635.85	3854320.15	0.01269b (09081824)	381735.85	3854320.15	0.01293b (09081824)
381835.85	3854320.15	0.01305b (09081824)	381935.85	3854320.15	0.01304b (09081824)
382035.85	3854320.15	0.01288b (09081824)	382135.85	3854320.15	0.01261b (09081824)
382235.85	3854320.15	0.01223b (09081824)	382335.85	3854320.15	0.01279b (10012424)
382435.85	3854320.15	0.01362b (10012424)	382535.85	3854320.15	0.01430b (10012424)
382635.85	3854320.15	0.01479b (10012424)	382735.85	3854320.15	0.01504b (10012424)
382835.85	3854320.15	0.01502b (10012424)	382935.85	3854320.15	0.01468b (10012424)
373035.85	3854420.15	0.01042b (13120924)	373135.85	3854420.15	0.01065c (10110124)
373235.85	3854420.15	0.01118c (10110124)	373335.85	3854420.15	0.01168c (10110124)
373435.85	3854420.15	0.01215c (10110124)	373535.85	3854420.15	0.01251c (10110124)
373635.85	3854420.15	0.01280c (10110124)	373735.85	3854420.15	0.01298c (10110124)
373835.85	3854420.15	0.01303c (10110124)	373935.85	3854420.15	0.01295c (10110124)
374035.85	3854420.15	0.01272c (10110124)	374135.85	3854420.15	0.01234c (10110124)
374235.85	3854420.15	0.01185c (10110124)	374335.85	3854420.15	0.01123c (10110124)
374435.85	3854420.15	0.01054c (10110124)	374535.85	3854420.15	0.00993b (13101424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374635.85	3854420.15	0.00991b (13101424)	374735.85	3854420.15	0.00977b (13101424)
374835.85	3854420.15	0.00949b (13101424)	374935.85	3854420.15	0.00927b (10092324)
375035.85	3854420.15	0.00909b (10092324)	375135.85	3854420.15	0.00915c (10112924)
375235.85	3854420.15	0.00933c (10112924)	375335.85	3854420.15	0.00940c (10112924)
375435.85	3854420.15	0.00934c (10112924)	375535.85	3854420.15	0.00918c (10112924)
375635.85	3854420.15	0.00889c (10112924)	375735.85	3854420.15	0.00848c (10112924)
375835.85	3854420.15	0.00796c (10112924)	375935.85	3854420.15	0.00790c (10080924)
376035.85	3854420.15	0.00787c (10080924)	376135.85	3854420.15	0.00777c (10080924)
376235.85	3854420.15	0.00756c (10080924)	376335.85	3854420.15	0.00751b (12091424)
376435.85	3854420.15	0.00752b (13011424)	376535.85	3854420.15	0.00757b (13011424)
376635.85	3854420.15	0.00751b (13011424)	376735.85	3854420.15	0.00738b (13011424)
376835.85	3854420.15	0.00721b (13011424)	376935.85	3854420.15	0.00702b (13011424)
377035.85	3854420.15	0.00856c (11022824)	377135.85	3854420.15	0.01019c (11022824)
377235.85	3854420.15	0.01151c (11022824)	377335.85	3854420.15	0.01241c (11022824)
377435.85	3854420.15	0.01290c (11022824)	377535.85	3854420.15	0.01306c (11022824)
377635.85	3854420.15	0.01299c (11022824)	377735.85	3854420.15	0.01283c (11022824)
377835.85	3854420.15	0.01264c (11022824)	377935.85	3854420.15	0.01244c (11022824)
378035.85	3854420.15	0.01221c (11022824)	378135.85	3854420.15	0.01191c (11022824)
378235.85	3854420.15	0.01181b (12030724)	378335.85	3854420.15	0.01170b (12030724)
378435.85	3854420.15	0.01140b (12030724)	378535.85	3854420.15	0.01090b (12030724)
378635.85	3854420.15	0.01076b (09101024)	379935.85	3854420.15	0.01146b (11012224)
380035.85	3854420.15	0.01113c (11122924)	380135.85	3854420.15	0.01096b (13110824)
380235.85	3854420.15	0.01101b (13110824)	380335.85	3854420.15	0.01111c (13120124)
380435.85	3854420.15	0.01152c (13120124)	380535.85	3854420.15	0.01173c (13120124)
380635.85	3854420.15	0.01175c (13120124)	380735.85	3854420.15	0.01157c (13120124)
380835.85	3854420.15	0.01122c (13120124)	380935.85	3854420.15	0.01068c (13120124)
381035.85	3854420.15	0.00997c (13120124)	381135.85	3854420.15	0.01049b (09081824)
381235.85	3854420.15	0.01124b (09081824)	381335.85	3854420.15	0.01186b (09081824)
381435.85	3854420.15	0.01236b (09081824)	381535.85	3854420.15	0.01277b (09081824)
381635.85	3854420.15	0.01308b (09081824)	381735.85	3854420.15	0.01327b (09081824)
381835.85	3854420.15	0.01334b (09081824)	381935.85	3854420.15	0.01326b (09081824)
382035.85	3854420.15	0.01305b (09081824)	382135.85	3854420.15	0.01271b (09081824)
382235.85	3854420.15	0.01261b (10012424)	382335.85	3854420.15	0.01350b (10012424)
382435.85	3854420.15	0.01426b (10012424)	382535.85	3854420.15	0.01484b (10012424)
382635.85	3854420.15	0.01520b (10012424)	382735.85	3854420.15	0.01529b (10012424)
382835.85	3854420.15	0.01507b (10012424)	382935.85	3854420.15	0.01453b (10012424)
373035.85	3854520.15	0.01145b (13120924)	373135.85	3854520.15	0.01085b (13120924)
373235.85	3854520.15	0.01078c (10110124)	373335.85	3854520.15	0.01133c (10110124)
373435.85	3854520.15	0.01186c (10110124)	373535.85	3854520.15	0.01234c (10110124)
373635.85	3854520.15	0.01274c (10110124)	373735.85	3854520.15	0.01306c (10110124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
373835.85	3854520.15	0.01325c (10110124)	373935.85	3854520.15	0.01332c (10110124)
374035.85	3854520.15	0.01323c (10110124)	374135.85	3854520.15	0.01299c (10110124)
374235.85	3854520.15	0.01262c (10110124)	374335.85	3854520.15	0.01211c (10110124)
374435.85	3854520.15	0.01149c (10110124)	374535.85	3854520.15	0.01076c (10110124)
374635.85	3854520.15	0.01009b (13101424)	374735.85	3854520.15	0.01007b (13101424)
374835.85	3854520.15	0.00992b (13101424)	374935.85	3854520.15	0.00962b (13101424)
375035.85	3854520.15	0.00938b (10092324)	375135.85	3854520.15	0.00916b (10092324)
375235.85	3854520.15	0.00933c (10112924)	375335.85	3854520.15	0.00950c (10112924)
375435.85	3854520.15	0.00954c (10112924)	375535.85	3854520.15	0.00947c (10112924)
375635.85	3854520.15	0.00927c (10112924)	375735.85	3854520.15	0.00895c (10112924)
375835.85	3854520.15	0.00851c (10112924)	375935.85	3854520.15	0.00796c (10080924)
376035.85	3854520.15	0.00800c (10080924)	376135.85	3854520.15	0.00794c (10080924)
376235.85	3854520.15	0.00781c (10080924)	376335.85	3854520.15	0.00766b (12091424)
376435.85	3854520.15	0.00767b (12091424)	376535.85	3854520.15	0.00771b (13011424)
376635.85	3854520.15	0.00769b (13011424)	376735.85	3854520.15	0.00758b (13011424)
376835.85	3854520.15	0.00742b (13011424)	376935.85	3854520.15	0.00722b (13011424)
377035.85	3854520.15	0.00813c (11022824)	377135.85	3854520.15	0.00987c (11022824)
377235.85	3854520.15	0.01131c (11022824)	377335.85	3854520.15	0.01236c (11022824)
377435.85	3854520.15	0.01297c (11022824)	377535.85	3854520.15	0.01320c (11022824)
377635.85	3854520.15	0.01317c (11022824)	377735.85	3854520.15	0.01301c (11022824)
377835.85	3854520.15	0.01282c (11022824)	377935.85	3854520.15	0.01262c (11022824)
378035.85	3854520.15	0.01241c (11022824)	378135.85	3854520.15	0.01214c (11022824)
378235.85	3854520.15	0.01204b (12030724)	378335.85	3854520.15	0.01196b (12030724)
378435.85	3854520.15	0.01170b (12030724)	378535.85	3854520.15	0.01122b (12030724)
378635.85	3854520.15	0.01097b (09101024)	379935.85	3854520.15	0.01156c (11122924)
380035.85	3854520.15	0.01126c (11122924)	380135.85	3854520.15	0.01116b (13110824)
380235.85	3854520.15	0.01117b (13110824)	380335.85	3854520.15	0.01140c (13120124)
380435.85	3854520.15	0.01177c (13120124)	380535.85	3854520.15	0.01194c (13120124)
380635.85	3854520.15	0.01189c (13120124)	380735.85	3854520.15	0.01167c (13120124)
380835.85	3854520.15	0.01126c (13120124)	380935.85	3854520.15	0.01067c (13120124)
381035.85	3854520.15	0.01018b (09081824)	381135.85	3854520.15	0.01103b (09081824)
381235.85	3854520.15	0.01174b (09081824)	381335.85	3854520.15	0.01233b (09081824)
381435.85	3854520.15	0.01280b (09081824)	381535.85	3854520.15	0.01318b (09081824)
381635.85	3854520.15	0.01345b (09081824)	381735.85	3854520.15	0.01361b (09081824)
381835.85	3854520.15	0.01361b (09081824)	381935.85	3854520.15	0.01347b (09081824)
382035.85	3854520.15	0.01318b (09081824)	382135.85	3854520.15	0.01278b (09081824)
382235.85	3854520.15	0.01335b (10012424)	382335.85	3854520.15	0.01418b (10012424)
382435.85	3854520.15	0.01485b (10012424)	382535.85	3854520.15	0.01531b (10012424)
382635.85	3854520.15	0.01552b (10012424)	382735.85	3854520.15	0.01542b (10012424)
382835.85	3854520.15	0.01500b (10012424)	382935.85	3854520.15	0.01425b (10012424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
373035.85	3854620.15	0.01233b (13120924)	373135.85	3854620.15	0.01186b (13120924)
373235.85	3854620.15	0.01127b (13120924)	373335.85	3854620.15	0.01092c (10110124)
373435.85	3854620.15	0.01150c (10110124)	373535.85	3854620.15	0.01206c (10110124)
373635.85	3854620.15	0.01256c (10110124)	373735.85	3854620.15	0.01298c (10110124)
373835.85	3854620.15	0.01331c (10110124)	373935.85	3854620.15	0.01354c (10110124)
374035.85	3854620.15	0.01362c (10110124)	374135.85	3854620.15	0.01353c (10110124)
374235.85	3854620.15	0.01329c (10110124)	374335.85	3854620.15	0.01290c (10110124)
374435.85	3854620.15	0.01237c (10110124)	374535.85	3854620.15	0.01173c (10110124)
374635.85	3854620.15	0.01099c (10110124)	374735.85	3854620.15	0.01026b (13101424)
374835.85	3854620.15	0.01024b (13101424)	374935.85	3854620.15	0.01006b (13101424)
375035.85	3854620.15	0.00975b (13101424)	375135.85	3854620.15	0.00949b (10092324)
375235.85	3854620.15	0.00927b (10092324)	375335.85	3854620.15	0.00952c (10112924)
375435.85	3854620.15	0.00966c (10112924)	375535.85	3854620.15	0.00968c (10112924)
375635.85	3854620.15	0.00958c (10112924)	375735.85	3854620.15	0.00935c (10112924)
375835.85	3854620.15	0.00900c (10112924)	375935.85	3854620.15	0.00854c (10112924)
376035.85	3854620.15	0.00809c (10080924)	376135.85	3854620.15	0.00809c (10080924)
376235.85	3854620.15	0.00801c (10080924)	376335.85	3854620.15	0.00784c (10080924)
376435.85	3854620.15	0.00785b (12091424)	376535.85	3854620.15	0.00783b (13011424)
376635.85	3854620.15	0.00787b (13011424)	376735.85	3854620.15	0.00779b (13011424)
376835.85	3854620.15	0.00763b (13011424)	376935.85	3854620.15	0.00744b (13011424)
377035.85	3854620.15	0.00767c (11022824)	377135.85	3854620.15	0.00950c (11022824)
377235.85	3854620.15	0.01108c (11022824)	377335.85	3854620.15	0.01227c (11022824)
377435.85	3854620.15	0.01300c (11022824)	377535.85	3854620.15	0.01332c (11022824)
377635.85	3854620.15	0.01334c (11022824)	377735.85	3854620.15	0.01317c (11022824)
377835.85	3854620.15	0.01300c (11022824)	377935.85	3854620.15	0.01278c (11022824)
378035.85	3854620.15	0.01259c (11022824)	378135.85	3854620.15	0.01235c (11022824)
378235.85	3854620.15	0.01225b (12030724)	378335.85	3854620.15	0.01222b (12030724)
378435.85	3854620.15	0.01198b (12030724)	378535.85	3854620.15	0.01154b (12030724)
378635.85	3854620.15	0.01117b (09101024)	379935.85	3854620.15	0.01174c (11122924)
380035.85	3854620.15	0.01139c (11122924)	380135.85	3854620.15	0.01137b (13110824)
380235.85	3854620.15	0.01134b (13110824)	380335.85	3854620.15	0.01169c (13120124)
380435.85	3854620.15	0.01202c (13120124)	380535.85	3854620.15	0.01213c (13120124)
380635.85	3854620.15	0.01203c (13120124)	380735.85	3854620.15	0.01175c (13120124)
380835.85	3854620.15	0.01128c (13120124)	380935.85	3854620.15	0.01063c (13120124)
381035.85	3854620.15	0.01076b (09081824)	381135.85	3854620.15	0.01157b (09081824)
381235.85	3854620.15	0.01225b (09081824)	381335.85	3854620.15	0.01280b (09081824)
381435.85	3854620.15	0.01324b (09081824)	381535.85	3854620.15	0.01359b (09081824)
381635.85	3854620.15	0.01382b (09081824)	381735.85	3854620.15	0.01392b (09081824)

381835.85	3854620.15	0.01386b (09081824)	381935.85	3854620.15	0.01365b (09081824)
382035.85	3854620.15	0.01330b (09081824)	382135.85	3854620.15	0.01318b (10012424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
382235.85	3854620.15	0.01407b (10012424)	382335.85	3854620.15	0.01483b (10012424)
382435.85	3854620.15	0.01540b (10012424)	382535.85	3854620.15	0.01571b (10012424)
382635.85	3854620.15	0.01574b (10012424)	382735.85	3854620.15	0.01545b (10012424)
382835.85	3854620.15	0.01481b (10012424)	382935.85	3854620.15	0.01385b (10012424)
373035.85	3854720.15	0.01305b (13120924)	373135.85	3854720.15	0.01272b (13120924)
373235.85	3854720.15	0.01229b (13120924)	373335.85	3854720.15	0.01173b (13120924)
373435.85	3854720.15	0.01106b (13120924)	373535.85	3854720.15	0.01166c (10110124)
373635.85	3854720.15	0.01224c (10110124)	373735.85	3854720.15	0.01276c (10110124)
373835.85	3854720.15	0.01321c (10110124)	373935.85	3854720.15	0.01357c (10110124)
374035.85	3854720.15	0.01382c (10110124)	374135.85	3854720.15	0.01390c (10110124)
374235.85	3854720.15	0.01381c (10110124)	374335.85	3854720.15	0.01358c (10110124)
374435.85	3854720.15	0.01318c (10110124)	374535.85	3854720.15	0.01265c (10110124)
374635.85	3854720.15	0.01200c (10110124)	374735.85	3854720.15	0.01124c (10110124)
374835.85	3854720.15	0.01044b (13101424)	374935.85	3854720.15	0.01039b (13101424)
375035.85	3854720.15	0.01020b (13101424)	375135.85	3854720.15	0.00987b (13101424)
375235.85	3854720.15	0.00960b (10092324)	375335.85	3854720.15	0.00947c (10112924)
375435.85	3854720.15	0.00969c (10112924)	375535.85	3854720.15	0.00981c (10112924)
375635.85	3854720.15	0.00981c (10112924)	375735.85	3854720.15	0.00968c (10112924)
375835.85	3854720.15	0.00943c (10112924)	375935.85	3854720.15	0.00906c (10112924)
376035.85	3854720.15	0.00856c (10112924)	376135.85	3854720.15	0.00820c (10080924)
376235.85	3854720.15	0.00818c (10080924)	376335.85	3854720.15	0.00807c (10080924)
376435.85	3854720.15	0.00804b (12091424)	376535.85	3854720.15	0.00802b (12091424)
376635.85	3854720.15	0.00803b (13011424)	376735.85	3854720.15	0.00799b (13011424)
376835.85	3854720.15	0.00786b (13011424)	376935.85	3854720.15	0.00767b (13011424)
377035.85	3854720.15	0.00746b (13011424)	377135.85	3854720.15	0.00909c (11022824)
377235.85	3854720.15	0.01079c (11022824)	377335.85	3854720.15	0.01213c (11022824)
377435.85	3854720.15	0.01300c (11022824)	377535.85	3854720.15	0.01342c (11022824)
377635.85	3854720.15	0.01349c (11022824)	377735.85	3854720.15	0.01336c (11022824)
377835.85	3854720.15	0.01315c (11022824)	377935.85	3854720.15	0.01294c (11022824)
378035.85	3854720.15	0.01274c (11022824)	378135.85	3854720.15	0.01254c (11022824)
378235.85	3854720.15	0.01247b (12030724)	378335.85	3854720.15	0.01248b (12030724)
378435.85	3854720.15	0.01228b (12030724)	378535.85	3854720.15	0.01186b (12030724)
378635.85	3854720.15	0.01138b (09101024)	380335.85	3854720.15	0.01198c (13120124)
380435.85	3854720.15	0.01225c (13120124)	380535.85	3854720.15	0.01231c (13120124)
380635.85	3854720.15	0.01215c (13120124)	380735.85	3854720.15	0.01181c (13120124)
380835.85	3854720.15	0.01129c (13120124)	380935.85	3854720.15	0.01059c (13120124)

381035.85	3854720.15	0.01133b (09081824)	381135.85	3854720.15	0.01212b (09081824)
381235.85	3854720.15	0.01275b (09081824)	381335.85	3854720.15	0.01327b (09081824)
381435.85	3854720.15	0.01368b (09081824)	381535.85	3854720.15	0.01400b (09081824)
381635.85	3854720.15	0.01419b (09081824)	381735.85	3854720.15	0.01422b (09081824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381835.85	3854720.15	0.01409b (09081824)	381935.85	3854720.15	0.01380b (09081824)
382035.85	3854720.15	0.01338b (09081824)	382135.85	3854720.15	0.01395b (10012424)
382235.85	3854720.15	0.01478b (10012424)	382335.85	3854720.15	0.01544b (10012424)
382435.85	3854720.15	0.01587b (10012424)	382535.85	3854720.15	0.01602b (10012424)
382635.85	3854720.15	0.01585b (10012424)	382735.85	3854720.15	0.01534b (10012424)
382835.85	3854720.15	0.01447b (10012424)	382935.85	3854720.15	0.01331b (10012424)
373035.85	3854820.15	0.01352b (13120924)	373135.85	3854820.15	0.01340b (13120924)
373235.85	3854820.15	0.01313b (13120924)	373335.85	3854820.15	0.01272b (13120924)
373435.85	3854820.15	0.01217b (13120924)	373535.85	3854820.15	0.01151b (13120924)
373635.85	3854820.15	0.01181c (10110124)	373735.85	3854820.15	0.01242c (10110124)
373835.85	3854820.15	0.01297c (10110124)	373935.85	3854820.15	0.01345c (10110124)
374035.85	3854820.15	0.01382c (10110124)	374135.85	3854820.15	0.01408c (10110124)
374235.85	3854820.15	0.01417c (10110124)	374335.85	3854820.15	0.01410c (10110124)
374435.85	3854820.15	0.01387c (10110124)	374535.85	3854820.15	0.01348c (10110124)
374635.85	3854820.15	0.01293c (10110124)	374735.85	3854820.15	0.01226c (10110124)
374835.85	3854820.15	0.01149c (10110124)	374935.85	3854820.15	0.01063c (10110124)
375035.85	3854820.15	0.01055b (13101424)	375135.85	3854820.15	0.01035b (13101424)
375235.85	3854820.15	0.01000b (13101424)	375335.85	3854820.15	0.00972b (10092324)
375435.85	3854820.15	0.00967c (10112924)	375535.85	3854820.15	0.00988c (10112924)
375635.85	3854820.15	0.00997c (10112924)	375735.85	3854820.15	0.00994c (10112924)
375835.85	3854820.15	0.00979c (10112924)	375935.85	3854820.15	0.00952c (10112924)
376035.85	3854820.15	0.00911c (10112924)	376135.85	3854820.15	0.00857c (10112924)
376235.85	3854820.15	0.00830c (10080924)	376335.85	3854820.15	0.00826c (10080924)
376435.85	3854820.15	0.00824b (12091424)	376535.85	3854820.15	0.00824b (12091424)
376635.85	3854820.15	0.00816b (13011424)	376735.85	3854820.15	0.00818b (13011424)
376835.85	3854820.15	0.00808b (13011424)	376935.85	3854820.15	0.00790b (13011424)
377035.85	3854820.15	0.00769b (13011424)	377135.85	3854820.15	0.00864c (11022824)
377235.85	3854820.15	0.01047c (11022824)	377335.85	3854820.15	0.01195c (11022824)
377435.85	3854820.15	0.01297c (11022824)	377535.85	3854820.15	0.01351c (11022824)
377635.85	3854820.15	0.01365c (11022824)	377735.85	3854820.15	0.01354c (11022824)
377835.85	3854820.15	0.01334c (11022824)	377935.85	3854820.15	0.01312c (11022824)
378035.85	3854820.15	0.01293c (11022824)	378135.85	3854820.15	0.01273c (11022824)
378235.85	3854820.15	0.01271b (12030724)	378335.85	3854820.15	0.01274b (12030724)
378435.85	3854820.15	0.01258b (12030724)	378535.85	3854820.15	0.01220b (12030724)

378635.85	3854820.15	0.01160b (12030724)	380335.85	3854820.15	0.01226c (13120124)
380435.85	3854820.15	0.01249c (13120124)	380535.85	3854820.15	0.01248c (13120124)
380635.85	3854820.15	0.01227c (13120124)	380735.85	3854820.15	0.01187c (13120124)
380835.85	3854820.15	0.01129c (13120124)	380935.85	3854820.15	0.01103b (09081824)
381035.85	3854820.15	0.01192b (09081824)	381135.85	3854820.15	0.01266b (09081824)
381235.85	3854820.15	0.01326b (09081824)	381335.85	3854820.15	0.01374b (09081824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381435.85	3854820.15	0.01413b (09081824)	381535.85	3854820.15	0.01440b (09081824)
381635.85	3854820.15	0.01453b (09081824)	381735.85	3854820.15	0.01450b (09081824)
381835.85	3854820.15	0.01429b (09081824)	381935.85	3854820.15	0.01392b (09081824)
382035.85	3854820.15	0.01379b (10012424)	382135.85	3854820.15	0.01469b (10012424)
382235.85	3854820.15	0.01544b (10012424)	382335.85	3854820.15	0.01598b (10012424)
382435.85	3854820.15	0.01626b (10012424)	382535.85	3854820.15	0.01622b (10012424)
382635.85	3854820.15	0.01583b (10012424)	382735.85	3854820.15	0.01508b (10012424)
382835.85	3854820.15	0.01400b (10012424)	382935.85	3854820.15	0.01267b (10012424)
373035.85	3854920.15	0.01370b (13120924)	373135.85	3854920.15	0.01381b (13120924)
373235.85	3854920.15	0.01375b (13120924)	373335.85	3854920.15	0.01352b (13120924)
373435.85	3854920.15	0.01314b (13120924)	373535.85	3854920.15	0.01261b (13120924)
373635.85	3854920.15	0.01198b (13120924)	373735.85	3854920.15	0.01197c (10110124)
373835.85	3854920.15	0.01260c (10110124)	373935.85	3854920.15	0.01318c (10110124)
374035.85	3854920.15	0.01370c (10110124)	374135.85	3854920.15	0.01410c (10110124)
374235.85	3854920.15	0.01436c (10110124)	374335.85	3854920.15	0.01446c (10110124)
374435.85	3854920.15	0.01440c (10110124)	374535.85	3854920.15	0.01417c (10110124)
374635.85	3854920.15	0.01377c (10110124)	374735.85	3854920.15	0.01322c (10110124)
374835.85	3854920.15	0.01254c (10110124)	374935.85	3854920.15	0.01175c (10110124)
375035.85	3854920.15	0.01087c (10110124)	375135.85	3854920.15	0.01072b (13101424)
375235.85	3854920.15	0.01049b (13101424)	375335.85	3854920.15	0.01013b (13101424)
375435.85	3854920.15	0.00990b (10012724)	375535.85	3854920.15	0.00987c (10112924)
375635.85	3854920.15	0.01006c (10112924)	375735.85	3854920.15	0.01013c (10112924)
375835.85	3854920.15	0.01008c (10112924)	375935.85	3854920.15	0.00990c (10112924)
376035.85	3854920.15	0.00961c (10112924)	376135.85	3854920.15	0.00917c (10112924)
376235.85	3854920.15	0.00858c (10112924)	376335.85	3854920.15	0.00842c (10080924)
376435.85	3854920.15	0.00845b (12091424)	376535.85	3854920.15	0.00848b (12091424)
376635.85	3854920.15	0.00840b (12091424)	376735.85	3854920.15	0.00836b (13011424)
376835.85	3854920.15	0.00831b (13011424)	376935.85	3854920.15	0.00815b (13011424)
377035.85	3854920.15	0.00793b (13011424)	377135.85	3854920.15	0.00815c (11022824)
377235.85	3854920.15	0.01009c (11022824)	377335.85	3854920.15	0.01172c (11022824)
377435.85	3854920.15	0.01290c (11022824)	377535.85	3854920.15	0.01357c (11022824)
377635.85	3854920.15	0.01380c (11022824)	377735.85	3854920.15	0.01373c (11022824)

377835.85	3854920.15	0.01354c (11022824)	377935.85	3854920.15	0.01331c (11022824)
378035.85	3854920.15	0.01311c (11022824)	378135.85	3854920.15	0.01293c (11022824)
378235.85	3854920.15	0.01294b (12030724)	378335.85	3854920.15	0.01302b (12030724)
378435.85	3854920.15	0.01289b (12030724)	378535.85	3854920.15	0.01254b (12030724)
378635.85	3854920.15	0.01197b (12030724)	380335.85	3854920.15	0.01254c (13120124)
380435.85	3854920.15	0.01271c (13120124)	380535.85	3854920.15	0.01265c (13120124)
380635.85	3854920.15	0.01237c (13120124)	380735.85	3854920.15	0.01191c (13120124)
380835.85	3854920.15	0.01128c (13120124)	380935.85	3854920.15	0.01165b (09081824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381035.85	3854920.15	0.01250b (09081824)	381135.85	3854920.15	0.01320b (09081824)
381235.85	3854920.15	0.01377b (09081824)	381335.85	3854920.15	0.01422b (09081824)
381435.85	3854920.15	0.01457b (09081824)	381535.85	3854920.15	0.01480b (09081824)
381635.85	3854920.15	0.01486b (09081824)	381735.85	3854920.15	0.01475b (09081824)
381835.85	3854920.15	0.01446b (09081824)	381935.85	3854920.15	0.01402b (09081824)
382035.85	3854920.15	0.01457b (10012424)	382135.85	3854920.15	0.01540b (10012424)
382235.85	3854920.15	0.01604b (10012424)	382335.85	3854920.15	0.01644b (10012424)
382435.85	3854920.15	0.01655b (10012424)	382535.85	3854920.15	0.01629b (10012424)
382635.85	3854920.15	0.01567b (10012424)	382735.85	3854920.15	0.01468b (10012424)
382835.85	3854920.15	0.01341b (10012424)	382935.85	3854920.15	0.01194b (10012424)
373035.85	3855020.15	0.01357b (13120924)	373135.85	3855020.15	0.01390b (13120924)
373235.85	3855020.15	0.01407b (13120924)	373335.85	3855020.15	0.01406b (13120924)
373435.85	3855020.15	0.01389b (13120924)	373535.85	3855020.15	0.01356b (13120924)
373635.85	3855020.15	0.01307b (13120924)	373735.85	3855020.15	0.01246b (13120924)
373835.85	3855020.15	0.01213c (10110124)	373935.85	3855020.15	0.01279c (10110124)
374035.85	3855020.15	0.01341c (10110124)	374135.85	3855020.15	0.01394c (10110124)
374235.85	3855020.15	0.01436c (10110124)	374335.85	3855020.15	0.01464c (10110124)
374435.85	3855020.15	0.01477c (10110124)	374535.85	3855020.15	0.01471c (10110124)
374635.85	3855020.15	0.01448c (10110124)	374735.85	3855020.15	0.01407c (10110124)
374835.85	3855020.15	0.01351c (10110124)	374935.85	3855020.15	0.01282c (10110124)
375035.85	3855020.15	0.01202c (10110124)	375135.85	3855020.15	0.01112c (10110124)
375235.85	3855020.15	0.01088b (13101424)	375335.85	3855020.15	0.01063b (13101424)
375435.85	3855020.15	0.01025b (13101424)	375535.85	3855020.15	0.01008b (10012724)
375635.85	3855020.15	0.01008c (10112924)	375735.85	3855020.15	0.01025c (10112924)
375835.85	3855020.15	0.01030c (10112924)	375935.85	3855020.15	0.01023c (10112924)
376035.85	3855020.15	0.01006c (10112924)	376135.85	3855020.15	0.00972c (10112924)
376235.85	3855020.15	0.00922c (10112924)	376335.85	3855020.15	0.00860c (10112924)
376435.85	3855020.15	0.00868b (12091424)	376535.85	3855020.15	0.00873b (12091424)
376635.85	3855020.15	0.00867b (12091424)	376735.85	3855020.15	0.00853b (12091424)
376835.85	3855020.15	0.00852b (13011424)	376935.85	3855020.15	0.00840b (13011424)

377035.85	3855020.15	0.00819b (13011424)	377135.85	3855020.15	0.00795b (13011424)
377235.85	3855020.15	0.00966c (11022824)	377335.85	3855020.15	0.01145c (11022824)
377435.85	3855020.15	0.01279c (11022824)	377535.85	3855020.15	0.01361c (11022824)
377635.85	3855020.15	0.01395c (11022824)	377735.85	3855020.15	0.01394c (11022824)
377835.85	3855020.15	0.01375c (11022824)	377935.85	3855020.15	0.01352c (11022824)
378035.85	3855020.15	0.01331c (11022824)	378135.85	3855020.15	0.01314c (11022824)
378235.85	3855020.15	0.01318b (12030724)	378335.85	3855020.15	0.01330b (12030724)
378435.85	3855020.15	0.01320b (12030724)	378535.85	3855020.15	0.01289b (12030724)
378635.85	3855020.15	0.01234b (12030724)	380335.85	3855020.15	0.01283c (13120124)
380435.85	3855020.15	0.01294c (13120124)	380535.85	3855020.15	0.01281c (13120124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380635.85	3855020.15	0.01247c (13120124)	380735.85	3855020.15	0.01194c (13120124)
380835.85	3855020.15	0.01131b (09081824)	380935.85	3855020.15	0.01228b (09081824)
381035.85	3855020.15	0.01309b (09081824)	381135.85	3855020.15	0.01375b (09081824)
381235.85	3855020.15	0.01428b (09081824)	381335.85	3855020.15	0.01470b (09081824)
381435.85	3855020.15	0.01501b (09081824)	381535.85	3855020.15	0.01518b (09081824)
381635.85	3855020.15	0.01517b (09081824)	381735.85	3855020.15	0.01497b (09081824)
381835.85	3855020.15	0.01459b (09081824)	381935.85	3855020.15	0.01443b (10012424)
382035.85	3855020.15	0.01533b (10012424)	382135.85	3855020.15	0.01607b (10012424)
382235.85	3855020.15	0.01658b (10012424)	382335.85	3855020.15	0.01681b (10012424)
382435.85	3855020.15	0.01671b (10012424)	382535.85	3855020.15	0.01622b (10012424)
382635.85	3855020.15	0.01535b (10012424)	382735.85	3855020.15	0.01415b (10012424)
382835.85	3855020.15	0.01270b (10012424)	382935.85	3855020.15	0.01174c (09120224)
373035.85	3855120.15	0.01313b (13120924)	373135.85	3855120.15	0.01367b (13120924)
373235.85	3855120.15	0.01407b (13120924)	373335.85	3855120.15	0.01431b (13120924)
373435.85	3855120.15	0.01437b (13120924)	373535.85	3855120.15	0.01426b (13120924)
373635.85	3855120.15	0.01398b (13120924)	373735.85	3855120.15	0.01354b (13120924)
373835.85	3855120.15	0.01294b (13120924)	373935.85	3855120.15	0.01227c (10110124)
374035.85	3855120.15	0.01297c (10110124)	374135.85	3855120.15	0.01362c (10110124)
374235.85	3855120.15	0.01418c (10110124)	374335.85	3855120.15	0.01463c (10110124)
374435.85	3855120.15	0.01494c (10110124)	374535.85	3855120.15	0.01507c (10110124)
374635.85	3855120.15	0.01504c (10110124)	374735.85	3855120.15	0.01481c (10110124)
374835.85	3855120.15	0.01440c (10110124)	374935.85	3855120.15	0.01384c (10110124)
375035.85	3855120.15	0.01313c (10110124)	375135.85	3855120.15	0.01230c (10110124)
375235.85	3855120.15	0.01137c (10110124)	375335.85	3855120.15	0.01105b (13101424)
375435.85	3855120.15	0.01080b (13101424)	375535.85	3855120.15	0.01042b (10012724)
375635.85	3855120.15	0.01029b (10012724)	375735.85	3855120.15	0.01030c (10112924)
375835.85	3855120.15	0.01049c (10112924)	375935.85	3855120.15	0.01055c (10112924)
376035.85	3855120.15	0.01045c (10112924)	376135.85	3855120.15	0.01018c (10112924)

376235.85	3855120.15	0.00979c (10112924)	376335.85	3855120.15	0.00926c (10112924)
376435.85	3855120.15	0.00891b (12091424)	376535.85	3855120.15	0.00900b (12091424)
376635.85	3855120.15	0.00897b (12091424)	376735.85	3855120.15	0.00883b (12091424)
376835.85	3855120.15	0.00872b (13011424)	376935.85	3855120.15	0.00864b (13011424)
377035.85	3855120.15	0.00846b (13011424)	377135.85	3855120.15	0.00822b (13011424)
377235.85	3855120.15	0.00920c (11022824)	377335.85	3855120.15	0.01112c (11022824)
377435.85	3855120.15	0.01264c (11022824)	377535.85	3855120.15	0.01363c (11022824)
377635.85	3855120.15	0.01410c (11022824)	377735.85	3855120.15	0.01417c (11022824)
377835.85	3855120.15	0.01399c (11022824)	377935.85	3855120.15	0.01376c (11022824)
378035.85	3855120.15	0.01353c (11022824)	378135.85	3855120.15	0.01335c (11022824)
378235.85	3855120.15	0.01342b (12030724)	378335.85	3855120.15	0.01356b (12030724)
378435.85	3855120.15	0.01351b (12030724)	378535.85	3855120.15	0.01323b (12030724)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
378635.85	3855120.15	0.01272b (12030724)	380335.85	3855120.15	0.01311c (13120124)
380435.85	3855120.15	0.01315c (13120124)	380535.85	3855120.15	0.01295c (13120124)
380635.85	3855120.15	0.01255c (13120124)	380735.85	3855120.15	0.01196c (13120124)
380835.85	3855120.15	0.01198b (09081824)	380935.85	3855120.15	0.01292b (09081824)
381035.85	3855120.15	0.01368b (09081824)	381135.85	3855120.15	0.01430b (09081824)
381235.85	3855120.15	0.01480b (09081824)	381335.85	3855120.15	0.01519b (09081824)
381435.85	3855120.15	0.01545b (09081824)	381535.85	3855120.15	0.01554b (09081824)
381635.85	3855120.15	0.01545b (09081824)	381735.85	3855120.15	0.01516b (09081824)
381835.85	3855120.15	0.01470b (09081824)	381935.85	3855120.15	0.01523b (10012424)
382035.85	3855120.15	0.01606b (10012424)	382135.85	3855120.15	0.01667b (10012424)
382235.85	3855120.15	0.01703b (10012424)	382335.85	3855120.15	0.01707b (10012424)
382435.85	3855120.15	0.01673b (10012424)	382535.85	3855120.15	0.01599b (10012424)
382635.85	3855120.15	0.01488b (10012424)	382735.85	3855120.15	0.01348b (10012424)
382835.85	3855120.15	0.01191c (09120224)	382935.85	3855120.15	0.01209c (09120224)
373035.85	3855220.15	0.01246c (11010224)	373135.85	3855220.15	0.01314b (13120924)
373235.85	3855220.15	0.01376b (13120924)	373335.85	3855220.15	0.01423b (13120924)
373435.85	3855220.15	0.01454b (13120924)	373535.85	3855220.15	0.01468b (13120924)
373635.85	3855220.15	0.01463b (13120924)	373735.85	3855220.15	0.01440b (13120924)
373835.85	3855220.15	0.01399b (13120924)	373935.85	3855220.15	0.01343b (13120924)
374035.85	3855220.15	0.01274b (13120924)	374135.85	3855220.15	0.01316c (10110124)
374235.85	3855220.15	0.01384c (10110124)	374335.85	3855220.15	0.01443c (10110124)
374435.85	3855220.15	0.01492c (10110124)	374535.85	3855220.15	0.01526c (10110124)
374635.85	3855220.15	0.01543c (10110124)	374735.85	3855220.15	0.01540c (10110124)
374835.85	3855220.15	0.01516c (10110124)	374935.85	3855220.15	0.01475c (10110124)
375035.85	3855220.15	0.01417c (10110124)	375135.85	3855220.15	0.01344c (10110124)
375235.85	3855220.15	0.01260c (10110124)	375335.85	3855220.15	0.01165c (10110124)

375435.85	3855220.15	0.01124b (13101424)	375535.85	3855220.15	0.01096b (13101424)
375635.85	3855220.15	0.01064b (10012724)	375735.85	3855220.15	0.01052b (10012724)
375835.85	3855220.15	0.01061c (10112924)	375935.85	3855220.15	0.01072c (10112924)
376035.85	3855220.15	0.01069c (10112924)	376135.85	3855220.15	0.01053c (10112924)
376235.85	3855220.15	0.01026c (10112924)	376335.85	3855220.15	0.00985c (10112924)
376435.85	3855220.15	0.00929c (10112924)	376535.85	3855220.15	0.00927b (12091424)
376635.85	3855220.15	0.00927b (12091424)	376735.85	3855220.15	0.00915b (12091424)
376835.85	3855220.15	0.00895b (12091424)	376935.85	3855220.15	0.00888b (13011424)
377035.85	3855220.15	0.00873b (13011424)	377135.85	3855220.15	0.00851b (13011424)
377235.85	3855220.15	0.00869c (11022824)	377335.85	3855220.15	0.01075c (11022824)
377435.85	3855220.15	0.01246c (11022824)	377535.85	3855220.15	0.01362c (11022824)
377635.85	3855220.15	0.01424c (11022824)	377735.85	3855220.15	0.01441c (11022824)
377835.85	3855220.15	0.01425c (11022824)	377935.85	3855220.15	0.01401c (11022824)
378035.85	3855220.15	0.01377c (11022824)	378135.85	3855220.15	0.01358c (11022824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
378235.85	3855220.15	0.01366b (12030724)	378335.85	3855220.15	0.01383b (12030724)
378435.85	3855220.15	0.01383b (12030724)	378535.85	3855220.15	0.01359b (12030724)
378635.85	3855220.15	0.01311b (12030724)	380335.85	3855220.15	0.01339c (13120124)
380435.85	3855220.15	0.01336c (13120124)	380535.85	3855220.15	0.01309c (13120124)
380635.85	3855220.15	0.01261c (13120124)	380735.85	3855220.15	0.01197c (13120124)
380835.85	3855220.15	0.01266b (09081824)	380935.85	3855220.15	0.01355b (09081824)
381035.85	3855220.15	0.01428b (09081824)	381135.85	3855220.15	0.01486b (09081824)
381235.85	3855220.15	0.01532b (09081824)	381335.85	3855220.15	0.01567b (09081824)
381435.85	3855220.15	0.01587b (09081824)	381535.85	3855220.15	0.01589b (09081824)
381635.85	3855220.15	0.01570b (09081824)	381735.85	3855220.15	0.01532b (09081824)
381835.85	3855220.15	0.01511b (10012424)	381935.85	3855220.15	0.01601b (10012424)
382035.85	3855220.15	0.01673b (10012424)	382135.85	3855220.15	0.01721b (10012424)
382235.85	3855220.15	0.01739b (10012424)	382335.85	3855220.15	0.01720b (10012424)
382435.85	3855220.15	0.01660b (10012424)	382535.85	3855220.15	0.01561b (10012424)
382635.85	3855220.15	0.01427b (10012424)	382735.85	3855220.15	0.01271b (10012424)
382835.85	3855220.15	0.01229c (09120224)	382935.85	3855220.15	0.01235c (09120224)
373035.85	3855320.15	0.01260c (11010224)	373135.85	3855320.15	0.01273c (11010224)
373235.85	3855320.15	0.01313b (13120924)	373335.85	3855320.15	0.01382b (13120924)
373435.85	3855320.15	0.01437b (13120924)	373535.85	3855320.15	0.01475b (13120924)
373635.85	3855320.15	0.01497b (13120924)	373735.85	3855320.15	0.01499b (13120924)
373835.85	3855320.15	0.01481b (13120924)	373935.85	3855320.15	0.01446b (13120924)
374035.85	3855320.15	0.01394b (13120924)	374135.85	3855320.15	0.01326b (13120924)
374235.85	3855320.15	0.01337c (10110124)	374335.85	3855320.15	0.01407c (10110124)
374435.85	3855320.15	0.01471c (10110124)	374535.85	3855320.15	0.01523c (10110124)

374635.85	3855320.15	0.01558c (10110124)	374735.85	3855320.15	0.01576c (10110124)
374835.85	3855320.15	0.01574c (10110124)	374935.85	3855320.15	0.01551c (10110124)
375035.85	3855320.15	0.01509c (10110124)	375135.85	3855320.15	0.01450c (10110124)
375235.85	3855320.15	0.01378c (10110124)	375335.85	3855320.15	0.01291c (10110124)
375435.85	3855320.15	0.01193c (10110124)	375535.85	3855320.15	0.01143b (13101424)
375635.85	3855320.15	0.01117b (13101424)	375735.85	3855320.15	0.01096b (10012724)
375835.85	3855320.15	0.01078b (10012724)	375935.85	3855320.15	0.01077c (10112924)
376035.85	3855320.15	0.01084c (10112924)	376135.85	3855320.15	0.01079c (10112924)
376235.85	3855320.15	0.01064c (10112924)	376335.85	3855320.15	0.01034c (10112924)
376435.85	3855320.15	0.00991c (10112924)	376535.85	3855320.15	0.00952b (12091424)
376635.85	3855320.15	0.00959b (12091424)	376735.85	3855320.15	0.00950b (12091424)
376835.85	3855320.15	0.00930b (12091424)	376935.85	3855320.15	0.00909b (13011424)
377035.85	3855320.15	0.00900b (13011424)	377135.85	3855320.15	0.00880b (13011424)
377235.85	3855320.15	0.00853b (13011424)	377335.85	3855320.15	0.01032c (11022824)
377435.85	3855320.15	0.01221c (11022824)	377535.85	3855320.15	0.01355c (11022824)
377635.85	3855320.15	0.01434c (11022824)	377735.85	3855320.15	0.01463c (11022824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377835.85	3855320.15	0.01451c (11022824)	377935.85	3855320.15	0.01427c (11022824)
378035.85	3855320.15	0.01400c (11022824)	378135.85	3855320.15	0.01379c (11022824)
378235.85	3855320.15	0.01389b (12030724)	378335.85	3855320.15	0.01412b (12030724)
378435.85	3855320.15	0.01415b (12030724)	378535.85	3855320.15	0.01395b (12030724)
378635.85	3855320.15	0.01351b (12030724)	380335.85	3855320.15	0.01366c (13120124)
380435.85	3855320.15	0.01355c (13120124)	380535.85	3855320.15	0.01320c (13120124)
380635.85	3855320.15	0.01266c (13120124)	380735.85	3855320.15	0.01232b (09081824)
380835.85	3855320.15	0.01334b (09081824)	380935.85	3855320.15	0.01419b (09081824)
381035.85	3855320.15	0.01488b (09081824)	381135.85	3855320.15	0.01542b (09081824)
381235.85	3855320.15	0.01584b (09081824)	381335.85	3855320.15	0.01614b (09081824)
381435.85	3855320.15	0.01627b (09081824)	381535.85	3855320.15	0.01621b (09081824)
381635.85	3855320.15	0.01592b (09081824)	381735.85	3855320.15	0.01543b (09081824)
381835.85	3855320.15	0.01594b (10012424)	381935.85	3855320.15	0.01675b (10012424)
382035.85	3855320.15	0.01734b (10012424)	382135.85	3855320.15	0.01765b (10012424)
382235.85	3855320.15	0.01762b (10012424)	382335.85	3855320.15	0.01718b (10012424)
382435.85	3855320.15	0.01632b (10012424)	382535.85	3855320.15	0.01506b (10012424)
382635.85	3855320.15	0.01353b (10012424)	382735.85	3855320.15	0.01248c (09120224)
382835.85	3855320.15	0.01258c (09120224)	382935.85	3855320.15	0.01260b (13052024)
373035.85	3855420.15	0.01244c (11010224)	373135.85	3855420.15	0.01277c (11010224)
373235.85	3855420.15	0.01298c (11010224)	373335.85	3855420.15	0.01310b (13120924)
373435.85	3855420.15	0.01385b (13120924)	373535.85	3855420.15	0.01448b (13120924)
373635.85	3855420.15	0.01495b (13120924)	373735.85	3855420.15	0.01526b (13120924)

373835.85	3855420.15	0.01535b (13120924)	373935.85	3855420.15	0.01524b (13120924)
374035.85	3855420.15	0.01495b (13120924)	374135.85	3855420.15	0.01447b (13120924)
374235.85	3855420.15	0.01382b (13120924)	374335.85	3855420.15	0.01357c (10110124)
374435.85	3855420.15	0.01432c (10110124)	374535.85	3855420.15	0.01499c (10110124)
374635.85	3855420.15	0.01554c (10110124)	374735.85	3855420.15	0.01591c (10110124)
374835.85	3855420.15	0.01611c (10110124)	374935.85	3855420.15	0.01608c (10110124)
375035.85	3855420.15	0.01587c (10110124)	375135.85	3855420.15	0.01546c (10110124)
375235.85	3855420.15	0.01486c (10110124)	375335.85	3855420.15	0.01411c (10110124)
375435.85	3855420.15	0.01321c (10110124)	375535.85	3855420.15	0.01221c (10110124)
375635.85	3855420.15	0.01167b (13101424)	375735.85	3855420.15	0.01138b (13101424)
375835.85	3855420.15	0.01115b (10012724)	375935.85	3855420.15	0.01093b (10012724)
376035.85	3855420.15	0.01093c (10112924)	376135.85	3855420.15	0.01099c (10112924)
376235.85	3855420.15	0.01093c (10112924)	376335.85	3855420.15	0.01074c (10112924)
376435.85	3855420.15	0.01044c (10112924)	376535.85	3855420.15	0.00995c (10112924)
376635.85	3855420.15	0.00990b (12091424)	376735.85	3855420.15	0.00987b (12091424)
376835.85	3855420.15	0.00968b (12091424)	376935.85	3855420.15	0.00941b (12091424)
377035.85	3855420.15	0.00924b (13011424)	377135.85	3855420.15	0.00908b (13011424)
377235.85	3855420.15	0.00881b (13011424)	377335.85	3855420.15	0.00980c (11022824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377435.85	3855420.15	0.01184c (11022824)	377535.85	3855420.15	0.01339c (11022824)
377635.85	3855420.15	0.01435c (11022824)	377735.85	3855420.15	0.01474c (11022824)
377835.85	3855420.15	0.01470c (11022824)	377935.85	3855420.15	0.01450c (11022824)
378035.85	3855420.15	0.01420c (11022824)	378135.85	3855420.15	0.01400c (11022824)
378235.85	3855420.15	0.01410b (12030724)	378335.85	3855420.15	0.01438b (12030724)
378435.85	3855420.15	0.01447b (12030724)	378535.85	3855420.15	0.01430b (12030724)
378635.85	3855420.15	0.01391b (12030724)	380335.85	3855420.15	0.01392c (13120124)
380435.85	3855420.15	0.01373c (13120124)	380535.85	3855420.15	0.01330c (13120124)
380635.85	3855420.15	0.01270c (13120124)	380735.85	3855420.15	0.01304b (09081824)
380835.85	3855420.15	0.01403b (09081824)	380935.85	3855420.15	0.01484b (09081824)
381035.85	3855420.15	0.01548b (09081824)	381135.85	3855420.15	0.01599b (09081824)
381235.85	3855420.15	0.01636b (09081824)	381335.85	3855420.15	0.01660b (09081824)
381435.85	3855420.15	0.01666b (09081824)	381535.85	3855420.15	0.01649b (09081824)
381635.85	3855420.15	0.01610b (09081824)	381735.85	3855420.15	0.01585b (10012424)
381835.85	3855420.15	0.01674b (10012424)	381935.85	3855420.15	0.01743b (10012424)
382035.85	3855420.15	0.01788b (10012424)	382135.85	3855420.15	0.01799b (10012424)
382235.85	3855420.15	0.01772b (10012424)	382335.85	3855420.15	0.01700b (10012424)
382435.85	3855420.15	0.01586b (10012424)	382535.85	3855420.15	0.01438b (10012424)
382635.85	3855420.15	0.01270b (10012424)	382735.85	3855420.15	0.01281c (09120224)
382835.85	3855420.15	0.01286b (13052024)	382935.85	3855420.15	0.01284b (13052024)

373035.85	3855520.15	0.01244b (11010124)	373135.85	3855520.15	0.01250c (11010224)
373235.85	3855520.15	0.01291c (11010224)	373335.85	3855520.15	0.01320c (11010224)
373435.85	3855520.15	0.01334c (11010224)	373535.85	3855520.15	0.01386b (13120924)
373635.85	3855520.15	0.01459b (13120924)	373735.85	3855520.15	0.01515b (13120924)
373835.85	3855520.15	0.01553b (13120924)	373935.85	3855520.15	0.01573b (13120924)
374035.85	3855520.15	0.01567b (13120924)	374135.85	3855520.15	0.01542b (13120924)
374235.85	3855520.15	0.01498b (13120924)	374335.85	3855520.15	0.01436b (13120924)
374435.85	3855520.15	0.01376c (10110124)	374535.85	3855520.15	0.01456c (10110124)
374635.85	3855520.15	0.01527c (10110124)	374735.85	3855520.15	0.01584c (10110124)
374835.85	3855520.15	0.01626c (10110124)	374935.85	3855520.15	0.01644c (10110124)
375035.85	3855520.15	0.01646c (10110124)	375135.85	3855520.15	0.01628c (10110124)
375235.85	3855520.15	0.01583c (10110124)	375335.85	3855520.15	0.01522c (10110124)
375435.85	3855520.15	0.01447c (10110124)	375535.85	3855520.15	0.01356c (10110124)
375635.85	3855520.15	0.01255c (10110124)	375735.85	3855520.15	0.01182b (13101424)
375835.85	3855520.15	0.01147b (13101424)	375935.85	3855520.15	0.01136b (10012724)
376035.85	3855520.15	0.01112b (10012724)	376135.85	3855520.15	0.01112c (10112924)
376235.85	3855520.15	0.01116c (10112924)	376335.85	3855520.15	0.01107c (10112924)
376435.85	3855520.15	0.01086c (10112924)	376535.85	3855520.15	0.01051c (10112924)
376635.85	3855520.15	0.01018b (12091424)	376735.85	3855520.15	0.01024b (12091424)
376835.85	3855520.15	0.01010b (12091424)	376935.85	3855520.15	0.00983b (12091424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377035.85	3855520.15	0.00948b (12091424)	377135.85	3855520.15	0.00936b (13011424)
377235.85	3855520.15	0.00912b (13011424)	377335.85	3855520.15	0.00927c (11022824)
377435.85	3855520.15	0.01147c (11022824)	377535.85	3855520.15	0.01318c (11022824)
377635.85	3855520.15	0.01430c (11022824)	377935.85	3855520.15	0.01463c (11022824)
378035.85	3855520.15	0.01438c (11022824)	378135.85	3855520.15	0.01416c (11022824)
378235.85	3855520.15	0.01426b (12030724)	378335.85	3855520.15	0.01460b (12030724)
378435.85	3855520.15	0.01472b (12030724)	378535.85	3855520.15	0.01465b (12030724)
378635.85	3855520.15	0.01428b (12030724)	378735.85	3855520.15	0.01376b (09101024)
378835.85	3855520.15	0.01394b (09101024)	378935.85	3855520.15	0.01355b (09101024)
379035.85	3855520.15	0.01290b (13031324)	379535.85	3855520.15	0.01541c (11122924)
379635.85	3855520.15	0.01541c (11122924)	379735.85	3855520.15	0.01502c (11122924)
379835.85	3855520.15	0.01432c (11122924)	379935.85	3855520.15	0.01348c (11122924)
380035.85	3855520.15	0.01362c (12111124)	380135.85	3855520.15	0.01384c (13120124)
380235.85	3855520.15	0.01415c (13120124)	380335.85	3855520.15	0.01417c (13120124)
380435.85	3855520.15	0.01390c (13120124)	380535.85	3855520.15	0.01339c (13120124)
380635.85	3855520.15	0.01272c (13120124)	380735.85	3855520.15	0.01379b (09081824)
380835.85	3855520.15	0.01474b (09081824)	380935.85	3855520.15	0.01550b (09081824)
381035.85	3855520.15	0.01609b (09081824)	381135.85	3855520.15	0.01655b (09081824)

381235.85	3855520.15	0.01688b (09081824)	381335.85	3855520.15	0.01705b (09081824)
381435.85	3855520.15	0.01702b (09081824)	381535.85	3855520.15	0.01674b (09081824)
381635.85	3855520.15	0.01623b (09081824)	381735.85	3855520.15	0.01670b (10012424)
381835.85	3855520.15	0.01749b (10012424)	381935.85	3855520.15	0.01805b (10012424)
382035.85	3855520.15	0.01832b (10012424)	382135.85	3855520.15	0.01821b (10012424)
382235.85	3855520.15	0.01766b (10012424)	382335.85	3855520.15	0.01666b (10012424)
382435.85	3855520.15	0.01525b (10012424)	382535.85	3855520.15	0.01359b (10012424)
382635.85	3855520.15	0.01304c (09120224)	382735.85	3855520.15	0.01314b (13052024)
382835.85	3855520.15	0.01314b (13052024)	382935.85	3855520.15	0.01301b (13052024)
373035.85	3855620.15	0.01268b (11010124)	373135.85	3855620.15	0.01278b (11010124)
373235.85	3855620.15	0.01278b (11010124)	373335.85	3855620.15	0.01302c (11010224)
373435.85	3855620.15	0.01338c (11010224)	373535.85	3855620.15	0.01361c (11010224)
373635.85	3855620.15	0.01386b (13120924)	373735.85	3855620.15	0.01466b (13120924)
373835.85	3855620.15	0.01529b (13120924)	373935.85	3855620.15	0.01576b (13120924)
374035.85	3855620.15	0.01602b (13120924)	374135.85	3855620.15	0.01605b (13120924)
374235.85	3855620.15	0.01588b (13120924)	374335.85	3855620.15	0.01548b (13120924)
374435.85	3855620.15	0.01492b (13120924)	374535.85	3855620.15	0.01416b (13120924)
374635.85	3855620.15	0.01478c (10110124)	374735.85	3855620.15	0.01555c (10110124)
374835.85	3855620.15	0.01619c (10110124)	374935.85	3855620.15	0.01663c (10110124)
375035.85	3855620.15	0.01690c (10110124)	375135.85	3855620.15	0.01692c (10110124)
375235.85	3855620.15	0.01672c (10110124)	375335.85	3855620.15	0.01625c (10110124)
375435.85	3855620.15	0.01563c (10110124)	375535.85	3855620.15	0.01481c (10110124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375635.85	3855620.15	0.01389c (10110124)	375735.85	3855620.15	0.01282c (10110124)
375835.85	3855620.15	0.01197b (13101424)	375935.85	3855620.15	0.01172b (10012724)
376035.85	3855620.15	0.01158b (10012724)	376135.85	3855620.15	0.01133b (10012724)
376235.85	3855620.15	0.01131c (10112924)	376335.85	3855620.15	0.01132c (10112924)
376435.85	3855620.15	0.01122c (10112924)	376535.85	3855620.15	0.01098c (10112924)
376635.85	3855620.15	0.01059c (10112924)	376735.85	3855620.15	0.01060b (12091424)
376835.85	3855620.15	0.01055b (12091424)	376935.85	3855620.15	0.01031b (12091424)
377035.85	3855620.15	0.00994b (12091424)	377135.85	3855620.15	0.00963b (13011424)
377235.85	3855620.15	0.00946b (13011424)	377335.85	3855620.15	0.00916b (13011424)
377435.85	3855620.15	0.01098c (11022824)	377535.85	3855620.15	0.01289c (11022824)
377635.85	3855620.15	0.01424c (11022824)	377935.85	3855620.15	0.01494c (11022824)
378035.85	3855620.15	0.01467c (11022824)	378135.85	3855620.15	0.01438c (11022824)
378235.85	3855620.15	0.01448b (12030724)	378335.85	3855620.15	0.01484b (12030724)
378435.85	3855620.15	0.01503b (12030724)	378535.85	3855620.15	0.01500b (12030724)
378635.85	3855620.15	0.01469b (12030724)	378735.85	3855620.15	0.01409b (12030724)
378835.85	3855620.15	0.01427b (09101024)	378935.85	3855620.15	0.01394b (09101024)

379035.85	3855620.15	0.01324b (13031324)	379535.85	3855620.15	0.01587c (11122924)
379635.85	3855620.15	0.01586c (11122924)	379735.85	3855620.15	0.01543c (11122924)
379835.85	3855620.15	0.01465c (11122924)	379935.85	3855620.15	0.01386c (12111124)
380035.85	3855620.15	0.01403c (12111124)	380135.85	3855620.15	0.01425c (13120124)
380235.85	3855620.15	0.01448c (13120124)	380335.85	3855620.15	0.01441c (13120124)
380435.85	3855620.15	0.01405c (13120124)	380535.85	3855620.15	0.01347c (13120124)
380635.85	3855620.15	0.01345b (09081824)	380735.85	3855620.15	0.01455b (09081824)
380835.85	3855620.15	0.01545b (09081824)	380935.85	3855620.15	0.01616b (09081824)
381035.85	3855620.15	0.01671b (09081824)	381135.85	3855620.15	0.01712b (09081824)
381235.85	3855620.15	0.01739b (09081824)	381335.85	3855620.15	0.01748b (09081824)
381435.85	3855620.15	0.01734b (09081824)	381535.85	3855620.15	0.01694b (09081824)
381635.85	3855620.15	0.01664b (10012424)	381735.85	3855620.15	0.01752b (10012424)
381835.85	3855620.15	0.01819b (10012424)	381935.85	3855620.15	0.01860b (10012424)
382035.85	3855620.15	0.01866b (10012424)	382135.85	3855620.15	0.01828b (10012424)
382235.85	3855620.15	0.01743b (10012424)	382335.85	3855620.15	0.01614b (10012424)
382435.85	3855620.15	0.01451b (10012424)	382535.85	3855620.15	0.01328c (09120224)
382635.85	3855620.15	0.01341b (13052024)	382735.85	3855620.15	0.01345b (13052024)
382835.85	3855620.15	0.01334b (13052024)	382935.85	3855620.15	0.01310b (13052024)
373035.85	3855720.15	0.01267b (11010124)	373135.85	3855720.15	0.01293b (11010124)
373235.85	3855720.15	0.01309b (11010124)	373335.85	3855720.15	0.01316b (11010124)
373435.85	3855720.15	0.01312b (11010124)	373535.85	3855720.15	0.01355c (11010224)
373635.85	3855720.15	0.01387c (11010224)	373735.85	3855720.15	0.01402c (11010224)
373835.85	3855720.15	0.01469b (13120924)	373935.85	3855720.15	0.01542b (13120924)
374035.85	3855720.15	0.01596b (13120924)	374135.85	3855720.15	0.01630b (13120924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374235.85	3855720.15	0.01643b (13120924)	374335.85	3855720.15	0.01633b (13120924)
374435.85	3855720.15	0.01601b (13120924)	374535.85	3855720.15	0.01545b (13120924)
374635.85	3855720.15	0.01476b (13120924)	374735.85	3855720.15	0.01505c (10110124)
374835.85	3855720.15	0.01586c (10110124)	374935.85	3855720.15	0.01654c (10110124)
375035.85	3855720.15	0.01706c (10110124)	375135.85	3855720.15	0.01730c (10110124)
375235.85	3855720.15	0.01733c (10110124)	375335.85	3855720.15	0.01706c (10110124)
375435.85	3855720.15	0.01661c (10110124)	375535.85	3855720.15	0.01597c (10110124)
375635.85	3855720.15	0.01515c (10110124)	375735.85	3855720.15	0.01417c (10110124)
375835.85	3855720.15	0.01310c (10110124)	375935.85	3855720.15	0.01215c (10112524)
376035.85	3855720.15	0.01199b (10012724)	376135.85	3855720.15	0.01183b (10012724)
376235.85	3855720.15	0.01154b (10012724)	376335.85	3855720.15	0.01149c (10112924)
376435.85	3855720.15	0.01149c (10112924)	376535.85	3855720.15	0.01137c (10112924)
376635.85	3855720.15	0.01110c (10112924)	376735.85	3855720.15	0.01092b (12091424)
376835.85	3855720.15	0.01099b (12091424)	376935.85	3855720.15	0.01081b (12091424)

377035.85	3855720.15	0.01047b (12091424)	377135.85	3855720.15	0.01005b (12091424)
377235.85	3855720.15	0.00979b (13011424)	377335.85	3855720.15	0.00952b (13011424)
377435.85	3855720.15	0.01050c (11022824)	377535.85	3855720.15	0.01260c (11022824)
377635.85	3855720.15	0.01417c (11022824)	377935.85	3855720.15	0.01522c (11022824)
378035.85	3855720.15	0.01493c (11022824)	378135.85	3855720.15	0.01462c (11022824)
378235.85	3855720.15	0.01469b (12030724)	378335.85	3855720.15	0.01509b (12030724)
378435.85	3855720.15	0.01532b (12030724)	378535.85	3855720.15	0.01535b (12030724)
378635.85	3855720.15	0.01508b (12030724)	378735.85	3855720.15	0.01452b (12030724)
378835.85	3855720.15	0.01461b (09101024)	378935.85	3855720.15	0.01432b (09101024)
379035.85	3855720.15	0.01359b (13031324)	379535.85	3855720.15	0.01635c (11122924)
379635.85	3855720.15	0.01633c (11122924)	379735.85	3855720.15	0.01585c (11122924)
379835.85	3855720.15	0.01498c (11122924)	379935.85	3855720.15	0.01427c (12111124)
380035.85	3855720.15	0.01445c (12111124)	380135.85	3855720.15	0.01466c (13120124)
380235.85	3855720.15	0.01480c (13120124)	380335.85	3855720.15	0.01463c (13120124)
380435.85	3855720.15	0.01418c (13120124)	380535.85	3855720.15	0.01353c (13120124)
380635.85	3855720.15	0.01426b (09081824)	380735.85	3855720.15	0.01532b (09081824)
380835.85	3855720.15	0.01618b (09081824)	380935.85	3855720.15	0.01683b (09081824)
381035.85	3855720.15	0.01733b (09081824)	381135.85	3855720.15	0.01769b (09081824)
381235.85	3855720.15	0.01789b (09081824)	381335.85	3855720.15	0.01789b (09081824)
381435.85	3855720.15	0.01762b (09081824)	381535.85	3855720.15	0.01709b (09081824)
381635.85	3855720.15	0.01752b (10012424)	381735.85	3855720.15	0.01830b (10012424)
381835.85	3855720.15	0.01883b (10012424)	381935.85	3855720.15	0.01905b (10012424)
382035.85	3855720.15	0.01886b (10012424)	382135.85	3855720.15	0.01818b (10012424)
382235.85	3855720.15	0.01702b (10012424)	382335.85	3855720.15	0.01546b (10012424)
382435.85	3855720.15	0.01367b (10012424)	382535.85	3855720.15	0.01369b (13052024)
382635.85	3855720.15	0.01377b (13052024)	382735.85	3855720.15	0.01369b (13052024)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
382835.85	3855720.15	0.01346b (13052024)	382935.85	3855720.15	0.01309b (13052024)
373035.85	3855820.15	0.01242b (11010124)	373135.85	3855820.15	0.01282b (11010124)
373235.85	3855820.15	0.01314b (11010124)	373335.85	3855820.15	0.01338b (11010124)
373435.85	3855820.15	0.01352b (11010124)	373535.85	3855820.15	0.01355b (11010124)
373635.85	3855820.15	0.01367c (11010224)	373735.85	3855820.15	0.01407c (11010224)
373835.85	3855820.15	0.01431c (11010224)	373935.85	3855820.15	0.01467b (13120924)
374035.85	3855820.15	0.01548b (13120924)	374135.85	3855820.15	0.01614b (13120924)
374235.85	3855820.15	0.01659b (13120924)	374335.85	3855820.15	0.01683b (13120924)
374435.85	3855820.15	0.01677b (13120924)	374535.85	3855820.15	0.01651b (13120924)
374635.85	3855820.15	0.01606b (13120924)	374735.85	3855820.15	0.01540b (13120924)
374835.85	3855820.15	0.01531c (10110124)	374935.85	3855820.15	0.01617c (10110124)
375035.85	3855820.15	0.01687c (10110124)	375135.85	3855820.15	0.01737c (10110124)

375235.85	3855820.15	0.01763c (10110124)	375335.85	3855820.15	0.01767c (10110124)
375435.85	3855820.15	0.01745c (10110124)	375535.85	3855820.15	0.01699c (10110124)
375635.85	3855820.15	0.01635c (10110124)	375735.85	3855820.15	0.01547c (10110124)
375835.85	3855820.15	0.01449c (10110124)	375935.85	3855820.15	0.01341c (10110124)
376035.85	3855820.15	0.01242c (10112524)	376135.85	3855820.15	0.01226b (10012724)
376235.85	3855820.15	0.01207b (10012724)	376335.85	3855820.15	0.01177b (10012724)
376435.85	3855820.15	0.01172c (10112924)	376535.85	3855820.15	0.01168c (10112924)
376635.85	3855820.15	0.01153c (10112924)	376735.85	3855820.15	0.01124c (10112924)
376835.85	3855820.15	0.01138b (12091424)	376935.85	3855820.15	0.01133b (12091424)
377035.85	3855820.15	0.01104b (12091424)	377135.85	3855820.15	0.01060b (12091424)
377235.85	3855820.15	0.01011b (12091424)	377335.85	3855820.15	0.00987b (13011424)
377435.85	3855820.15	0.00996c (11022824)	377535.85	3855820.15	0.01223c (11022824)
377635.85	3855820.15	0.01406c (11022824)	377935.85	3855820.15	0.01549c (11022824)
378035.85	3855820.15	0.01520c (11022824)	378135.85	3855820.15	0.01490c (11022824)
378235.85	3855820.15	0.01492b (12030724)	378335.85	3855820.15	0.01536b (12030724)
378435.85	3855820.15	0.01565b (12030724)	378535.85	3855820.15	0.01571b (12030724)
378635.85	3855820.15	0.01548b (12030724)	378735.85	3855820.15	0.01497b (12030724)
378835.85	3855820.15	0.01493b (09101024)	378935.85	3855820.15	0.01471b (09101024)
379035.85	3855820.15	0.01395b (13031324)	379535.85	3855820.15	0.01684c (11122924)
379635.85	3855820.15	0.01680c (11122924)	379735.85	3855820.15	0.01628c (11122924)
379835.85	3855820.15	0.01532c (11122924)	379935.85	3855820.15	0.01471c (12111124)
380035.85	3855820.15	0.01490c (12111124)	380135.85	3855820.15	0.01508c (12111124)
380235.85	3855820.15	0.01511c (13120124)	380335.85	3855820.15	0.01484c (13120124)
380435.85	3855820.15	0.01430c (13120124)	380535.85	3855820.15	0.01387b (09081824)
380635.85	3855820.15	0.01509b (09081824)	380735.85	3855820.15	0.01611b (09081824)
380835.85	3855820.15	0.01691b (09081824)	380935.85	3855820.15	0.01751b (09081824)
381035.85	3855820.15	0.01795b (09081824)	381135.85	3855820.15	0.01824b (09081824)
381235.85	3855820.15	0.01837b (09081824)	381335.85	3855820.15	0.01826b (09081824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381435.85	3855820.15	0.01786b (09081824)	381535.85	3855820.15	0.01750b (10012424)
381635.85	3855820.15	0.01837b (10012424)	381735.85	3855820.15	0.01901b (10012424)
381835.85	3855820.15	0.01938b (10012424)	381935.85	3855820.15	0.01938b (10012424)
382035.85	3855820.15	0.01890b (10012424)	382135.85	3855820.15	0.01790b (10012424)
382235.85	3855820.15	0.01644b (10012424)	382335.85	3855820.15	0.01466b (10012424)
382435.85	3855820.15	0.01398b (13052024)	382535.85	3855820.15	0.01409b (13052024)
382635.85	3855820.15	0.01404b (13052024)	382735.85	3855820.15	0.01383b (13052024)
382835.85	3855820.15	0.01348b (13052024)	382935.85	3855820.15	0.01363c (09111024)
373035.85	3855920.15	0.01196b (11010124)	373135.85	3855920.15	0.01247b (11010124)
373235.85	3855920.15	0.01293b (11010124)	373335.85	3855920.15	0.01332b (11010124)

373435.85	3855920.15	0.01364b (11010124)	373535.85	3855920.15	0.01385b (11010124)
373635.85	3855920.15	0.01395b (11010124)	373735.85	3855920.15	0.01393b (11010124)
373835.85	3855920.15	0.01423c (11010224)	373935.85	3855920.15	0.01455c (11010224)
374035.85	3855920.15	0.01471c (11010224)	374135.85	3855920.15	0.01555b (13120924)
374235.85	3855920.15	0.01629b (13120924)	374335.85	3855920.15	0.01683b (13120924)
374435.85	3855920.15	0.01715b (13120924)	374535.85	3855920.15	0.01724b (13120924)
374635.85	3855920.15	0.01708b (13120924)	374735.85	3855920.15	0.01666b (13120924)
374835.85	3855920.15	0.01603b (13120924)	374935.85	3855920.15	0.01557c (10110124)
375035.85	3855920.15	0.01645c (10110124)	375135.85	3855920.15	0.01714c (10110124)
375235.85	3855920.15	0.01767c (10110124)	375335.85	3855920.15	0.01797c (10110124)
375435.85	3855920.15	0.01804c (10110124)	375535.85	3855920.15	0.01782c (10110124)
375635.85	3855920.15	0.01736c (10110124)	375735.85	3855920.15	0.01668c (10110124)
375835.85	3855920.15	0.01583c (10110124)	375935.85	3855920.15	0.01484c (10110124)
376035.85	3855920.15	0.01373c (10110124)	376135.85	3855920.15	0.01268c (10112524)
376235.85	3855920.15	0.01254b (10012724)	376335.85	3855920.15	0.01232b (10012724)
376435.85	3855920.15	0.01201b (10012724)	376535.85	3855920.15	0.01193c (10112924)
376635.85	3855920.15	0.01187c (10112924)	376735.85	3855920.15	0.01169c (10112924)
376835.85	3855920.15	0.01170b (12091424)	376935.85	3855920.15	0.01181b (12091424)
377035.85	3855920.15	0.01162b (12091424)	377135.85	3855920.15	0.01119b (12091424)
377235.85	3855920.15	0.01066b (12091424)	377335.85	3855920.15	0.01016b (13011424)
377435.85	3855920.15	0.00993b (13011424)	377535.85	3855920.15	0.01173c (11022824)
377635.85	3855920.15	0.01373c (11022824)	377935.85	3855920.15	0.01576c (11022824)
378035.85	3855920.15	0.01551c (11022824)	378135.85	3855920.15	0.01518c (11022824)
378235.85	3855920.15	0.01518c (09011424)	378335.85	3855920.15	0.01562b (12030724)
378435.85	3855920.15	0.01597b (12030724)	378535.85	3855920.15	0.01608b (12030724)
378635.85	3855920.15	0.01588b (12030724)	378735.85	3855920.15	0.01542b (12030724)
378835.85	3855920.15	0.01527b (09101024)	378935.85	3855920.15	0.01509b (09101024)
379035.85	3855920.15	0.01436b (09101024)	379535.85	3855920.15	0.01735c (11122924)
379635.85	3855920.15	0.01729c (11122924)	379735.85	3855920.15	0.01672c (11122924)
379835.85	3855920.15	0.01568c (11122924)	379935.85	3855920.15	0.01517c (12111124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380035.85	3855920.15	0.01537c (12111124)	380135.85	3855920.15	0.01556c (12111124)
380235.85	3855920.15	0.01554c (12111124)	380335.85	3855920.15	0.01504c (13120124)
380435.85	3855920.15	0.01440c (13120124)	380535.85	3855920.15	0.01475b (09081824)
380635.85	3855920.15	0.01594b (09081824)	380735.85	3855920.15	0.01691b (09081824)
380835.85	3855920.15	0.01764b (09081824)	380935.85	3855920.15	0.01818b (09081824)
381035.85	3855920.15	0.01856b (09081824)	381135.85	3855920.15	0.01879b (09081824)
381235.85	3855920.15	0.01883b (09081824)	381335.85	3855920.15	0.01859b (09081824)
381435.85	3855920.15	0.01804b (09081824)	381535.85	3855920.15	0.01842b (10012424)

381635.85	3855920.15	0.01917b (10012424)	381735.85	3855920.15	0.01967b (10012424)
381835.85	3855920.15	0.01984b (10012424)	381935.85	3855920.15	0.01956b (10012424)
382035.85	3855920.15	0.01875b (10012424)	382135.85	3855920.15	0.01742b (10012424)
382235.85	3855920.15	0.01569b (10012424)	382335.85	3855920.15	0.01427b (13052024)
382435.85	3855920.15	0.01443b (13052024)	382535.85	3855920.15	0.01441b (13052024)
382635.85	3855920.15	0.01423b (13052024)	382735.85	3855920.15	0.01388b (13052024)
382835.85	3855920.15	0.01407c (09111024)	382935.85	3855920.15	0.01491c (09111024)
373035.85	3856020.15	0.01132b (11010124)	373135.85	3856020.15	0.01191b (11010124)
373235.85	3856020.15	0.01248b (11010124)	373335.85	3856020.15	0.01301b (11010124)
373435.85	3856020.15	0.01346b (11010124)	373535.85	3856020.15	0.01384b (11010124)
373635.85	3856020.15	0.01413b (11010124)	373735.85	3856020.15	0.01431b (11010124)
373835.85	3856020.15	0.01436b (11010124)	373935.85	3856020.15	0.01435c (11010224)
374035.85	3856020.15	0.01480c (11010224)	374135.85	3856020.15	0.01505c (11010224)
374235.85	3856020.15	0.01556b (13120924)	374335.85	3856020.15	0.01641b (13120924)
374435.85	3856020.15	0.01708b (13120924)	374535.85	3856020.15	0.01752b (13120924)
374635.85	3856020.15	0.01770b (13120924)	374735.85	3856020.15	0.01761b (13120924)
374835.85	3856020.15	0.01723b (13120924)	374935.85	3856020.15	0.01663b (13120924)
375035.85	3856020.15	0.01576b (13120924)	375135.85	3856020.15	0.01664c (10110124)
375235.85	3856020.15	0.01742c (10110124)	375335.85	3856020.15	0.01800c (10110124)
375435.85	3856020.15	0.01837c (10110124)	375535.85	3856020.15	0.01843c (10110124)
375635.85	3856020.15	0.01823c (10110124)	375735.85	3856020.15	0.01772c (10110124)
375835.85	3856020.15	0.01706c (10110124)	375935.85	3856020.15	0.01620c (10110124)
376035.85	3856020.15	0.01519c (10110124)	376135.85	3856020.15	0.01408c (10110124)
376235.85	3856020.15	0.01296c (10112524)	376335.85	3856020.15	0.01283b (10012724)
376435.85	3856020.15	0.01260b (10012724)	376535.85	3856020.15	0.01226b (10012724)
376635.85	3856020.15	0.01214c (10112924)	376735.85	3856020.15	0.01207c (10112924)
376835.85	3856020.15	0.01191b (12091424)	376935.85	3856020.15	0.01221b (12091424)
377035.85	3856020.15	0.01218b (12091424)	377135.85	3856020.15	0.01182b (12091424)
377235.85	3856020.15	0.01128b (12091424)	377335.85	3856020.15	0.01068b (12091424)
377435.85	3856020.15	0.01024b (13011424)	377535.85	3856020.15	0.01121c (11022824)
377635.85	3856020.15	0.01345c (11022824)	377935.85	3856020.15	0.01604c (11022824)
378035.85	3856020.15	0.01584c (11022824)	378135.85	3856020.15	0.01550c (11022824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
378235.85	3856020.15	0.01543c (09011424)	378335.85	3856020.15	0.01590b (12030724)
378435.85	3856020.15	0.01626b (12030724)	378535.85	3856020.15	0.01645b (12030724)
378635.85	3856020.15	0.01629b (12030724)	378735.85	3856020.15	0.01587b (12030724)
378835.85	3856020.15	0.01561b (09101024)	378935.85	3856020.15	0.01549b (09101024)
379035.85	3856020.15	0.01479b (09101024)	379535.85	3856020.15	0.01787c (11122924)
379635.85	3856020.15	0.01779c (11122924)	379735.85	3856020.15	0.01718c (11122924)

379835.85	3856020.15	0.01605c (11122924)	379935.85	3856020.15	0.01567c (12111124)
380035.85	3856020.15	0.01588c (12111124)	380135.85	3856020.15	0.01608c (12111124)
380235.85	3856020.15	0.01605c (12111124)	380335.85	3856020.15	0.01549c (12111124)
380435.85	3856020.15	0.01449c (13120124)	380535.85	3856020.15	0.01567b (09081824)
380635.85	3856020.15	0.01682b (09081824)	380735.85	3856020.15	0.01772b (09081824)
380835.85	3856020.15	0.01837b (09081824)	380935.85	3856020.15	0.01885b (09081824)
381035.85	3856020.15	0.01917b (09081824)	381135.85	3856020.15	0.01933b (09081824)
381235.85	3856020.15	0.01925b (09081824)	381335.85	3856020.15	0.01886b (09081824)
381435.85	3856020.15	0.01847b (10012424)	381535.85	3856020.15	0.01930b (10012424)
381635.85	3856020.15	0.01992b (10012424)	381735.85	3856020.15	0.02026b (10012424)
381835.85	3856020.15	0.02018b (10012424)	381935.85	3856020.15	0.01957b (10012424)
382035.85	3856020.15	0.01841b (10012424)	382135.85	3856020.15	0.01676b (10012424)
382235.85	3856020.15	0.01483b (10012424)	382335.85	3856020.15	0.01477b (13052024)
382435.85	3856020.15	0.01479b (13052024)	382535.85	3856020.15	0.01463b (13052024)
382635.85	3856020.15	0.01430b (13052024)	382735.85	3856020.15	0.01453c (09111024)
382835.85	3856020.15	0.01539c (09111024)	382935.85	3856020.15	0.01619c (09111024)
373035.85	3856120.15	0.01070c (09021824)	373135.85	3856120.15	0.01119b (11010124)
373235.85	3856120.15	0.01182b (11010124)	373335.85	3856120.15	0.01244b (11010124)
373435.85	3856120.15	0.01302b (11010124)	373535.85	3856120.15	0.01355b (11010124)
373635.85	3856120.15	0.01401b (11010124)	373735.85	3856120.15	0.01437b (11010124)
373835.85	3856120.15	0.01465b (11010124)	373935.85	3856120.15	0.01480b (11010124)
374035.85	3856120.15	0.01482b (11010124)	374135.85	3856120.15	0.01498c (11010224)
374235.85	3856120.15	0.01534c (11010224)	374335.85	3856120.15	0.01557b (13120924)
374435.85	3856120.15	0.01651b (13120924)	374535.85	3856120.15	0.01732b (13120924)
374635.85	3856120.15	0.01784b (13120924)	374735.85	3856120.15	0.01810b (13120924)
374835.85	3856120.15	0.01808b (13120924)	374935.85	3856120.15	0.01773b (13120924)
375035.85	3856120.15	0.01710b (13120924)	375135.85	3856120.15	0.01632b (13120924)
375235.85	3856120.15	0.01691c (10110124)	375335.85	3856120.15	0.01775c (10110124)
375435.85	3856120.15	0.01842c (10110124)	375535.85	3856120.15	0.01879c (10110124)
375635.85	3856120.15	0.01886c (10110124)	375735.85	3856120.15	0.01862c (10110124)
375835.85	3856120.15	0.01817c (10110124)	375935.85	3856120.15	0.01755c (10110124)
376035.85	3856120.15	0.01666c (10110124)	376135.85	3856120.15	0.01561c (10110124)
376235.85	3856120.15	0.01447c (10110124)	376335.85	3856120.15	0.01327b (10012724)
376435.85	3856120.15	0.01316b (10012724)	376535.85	3856120.15	0.01291b (10012724)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
376635.85	3856120.15	0.01255b (10012724)	376735.85	3856120.15	0.01239c (10112924)
376835.85	3856120.15	0.01228c (10112924)	376935.85	3856120.15	0.01251b (12091424)
377035.85	3856120.15	0.01267b (12091424)	377135.85	3856120.15	0.01247b (12091424)
377235.85	3856120.15	0.01199b (12091424)	377335.85	3856120.15	0.01138b (12091424)

377435.85	3856120.15	0.01074b (12091424)	377535.85	3856120.15	0.01067c (11022824)
377635.85	3856120.15	0.01312c (11022824)	377935.85	3856120.15	0.01637c (11022824)
378035.85	3856120.15	0.01621c (11022824)	378135.85	3856120.15	0.01587c (11022824)
378235.85	3856120.15	0.01571c (09011424)	378335.85	3856120.15	0.01623b (12030724)
378435.85	3856120.15	0.01664b (12030724)	378535.85	3856120.15	0.01684b (12030724)
378635.85	3856120.15	0.01675b (12030724)	378735.85	3856120.15	0.01638b (12030724)
378835.85	3856120.15	0.01596b (09101024)	378935.85	3856120.15	0.01592b (09101024)
379035.85	3856120.15	0.01527b (09101024)	379535.85	3856120.15	0.01840c (11122924)
379635.85	3856120.15	0.01829c (11122924)	379735.85	3856120.15	0.01764c (11122924)
379835.85	3856120.15	0.01644c (11122924)	379935.85	3856120.15	0.01620c (12111124)
380035.85	3856120.15	0.01642c (12111124)	380135.85	3856120.15	0.01664c (12111124)
380235.85	3856120.15	0.01661c (12111124)	380335.85	3856120.15	0.01599c (12111124)
380435.85	3856120.15	0.01530b (09081824)	380535.85	3856120.15	0.01662b (09081824)
380635.85	3856120.15	0.01771b (09081824)	380735.85	3856120.15	0.01853b (09081824)
380835.85	3856120.15	0.01910b (09081824)	380935.85	3856120.15	0.01952b (09081824)
381035.85	3856120.15	0.01979b (09081824)	381135.85	3856120.15	0.01985b (09081824)
381235.85	3856120.15	0.01964b (09081824)	381335.85	3856120.15	0.01908b (09081824)
381435.85	3856120.15	0.01942b (10012424)	381535.85	3856120.15	0.02014b (10012424)
381635.85	3856120.15	0.02062b (10012424)	381735.85	3856120.15	0.02073b (10012424)
381835.85	3856120.15	0.02035b (10012424)	381935.85	3856120.15	0.01938b (10012424)
382035.85	3856120.15	0.01786b (10012424)	382135.85	3856120.15	0.01596b (10012424)
382235.85	3856120.15	0.01511b (13052024)	382335.85	3856120.15	0.01518b (13052024)
382435.85	3856120.15	0.01506b (13052024)	382535.85	3856120.15	0.01474b (13052024)
382635.85	3856120.15	0.01501c (09111024)	382735.85	3856120.15	0.01589c (09111024)
382835.85	3856120.15	0.01671c (09111024)	382935.85	3856120.15	0.01742c (09111024)
373035.85	3856220.15	0.01097c (09021824)	373135.85	3856220.15	0.01110c (09021824)
373235.85	3856220.15	0.01121c (09021824)	373335.85	3856220.15	0.01169b (11010124)
373435.85	3856220.15	0.01236b (11010124)	373535.85	3856220.15	0.01300b (11010124)
373635.85	3856220.15	0.01359b (11010124)	373735.85	3856220.15	0.01413b (11010124)
373835.85	3856220.15	0.01459b (11010124)	373935.85	3856220.15	0.01495b (11010124)
374035.85	3856220.15	0.01521b (11010124)	374135.85	3856220.15	0.01527b (11010124)
374235.85	3856220.15	0.01522b (11010124)	374335.85	3856220.15	0.01560c (11010224)
374435.85	3856220.15	0.01590c (11010224)	374535.85	3856220.15	0.01659b (13120924)
374635.85	3856220.15	0.01748b (13120924)	374735.85	3856220.15	0.01807b (13120924)
374835.85	3856220.15	0.01841b (13120924)	374935.85	3856220.15	0.01845b (13120924)
375035.85	3856220.15	0.01818b (13120924)	375135.85	3856220.15	0.01764b (13120924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375235.85	3856220.15	0.01701b (13120924)	375335.85	3856220.15	0.01722c (10110124)
375435.85	3856220.15	0.01813c (10110124)	375535.85	3856220.15	0.01882c (10110124)

375635.85	3856220.15	0.01922c (10110124)	375735.85	3856220.15	0.01937c (10110124)
375835.85	3856220.15	0.01917c (10110124)	375935.85	3856220.15	0.01875c (10110124)
376035.85	3856220.15	0.01806c (10110124)	376135.85	3856220.15	0.01712c (10110124)
376235.85	3856220.15	0.01608c (10110124)	376335.85	3856220.15	0.01487c (10110124)
376435.85	3856220.15	0.01366b (10012724)	376535.85	3856220.15	0.01354b (10012724)
376635.85	3856220.15	0.01326b (10012724)	376735.85	3856220.15	0.01287b (10012724)
376835.85	3856220.15	0.01263c (10112924)	376935.85	3856220.15	0.01267b (12091424)
377035.85	3856220.15	0.01306b (12091424)	377135.85	3856220.15	0.01311b (12091424)
377235.85	3856220.15	0.01277b (12091424)	377335.85	3856220.15	0.01219b (12091424)
377435.85	3856220.15	0.01150b (12091424)	377535.85	3856220.15	0.01084b (12091424)
377635.85	3856220.15	0.01275c (11022824)	377935.85	3856220.15	0.01672c (11022824)
378035.85	3856220.15	0.01664c (11022824)	378135.85	3856220.15	0.01629c (11022824)
378235.85	3856220.15	0.01599c (09011424)	378335.85	3856220.15	0.01656b (12030724)
378435.85	3856220.15	0.01702b (12030724)	378535.85	3856220.15	0.01728b (12030724)
378635.85	3856220.15	0.01725b (12030724)	378735.85	3856220.15	0.01692b (12030724)
378835.85	3856220.15	0.01634b (09101024)	378935.85	3856220.15	0.01635b (09101024)
379035.85	3856220.15	0.01575b (09101024)	379535.85	3856220.15	0.01895c (11122924)
379635.85	3856220.15	0.01880c (11122924)	379735.85	3856220.15	0.01811c (11122924)
379835.85	3856220.15	0.01685c (11122924)	379935.85	3856220.15	0.01678c (12111124)
380035.85	3856220.15	0.01703c (12111124)	380135.85	3856220.15	0.01726c (12111124)
380235.85	3856220.15	0.01721c (12111124)	380335.85	3856220.15	0.01650c (12111124)
380435.85	3856220.15	0.01630b (09081824)	380535.85	3856220.15	0.01759b (09081824)
380635.85	3856220.15	0.01861b (09081824)	380735.85	3856220.15	0.01934b (09081824)
380835.85	3856220.15	0.01984b (09081824)	380935.85	3856220.15	0.02020b (09081824)
381035.85	3856220.15	0.02039b (09081824)	381135.85	3856220.15	0.02034b (09081824)
381235.85	3856220.15	0.01996b (09081824)	381335.85	3856220.15	0.01955b (10012424)
381435.85	3856220.15	0.02035b (10012424)	381535.85	3856220.15	0.02094b (10012424)
381635.85	3856220.15	0.02124b (10012424)	381735.85	3856220.15	0.02108b (10012424)
381835.85	3856220.15	0.02033b (10012424)	381935.85	3856220.15	0.01897b (10012424)
382035.85	3856220.15	0.01713b (10012424)	382135.85	3856220.15	0.01546b (13052024)
382235.85	3856220.15	0.01558b (13052024)	382335.85	3856220.15	0.01549b (13052024)
382435.85	3856220.15	0.01521b (13052024)	382535.85	3856220.15	0.01552c (09111024)
382635.85	3856220.15	0.01642c (09111024)	382735.85	3856220.15	0.01725c (09111024)
382835.85	3856220.15	0.01798c (09111024)	382935.85	3856220.15	0.01857c (09111024)
373035.85	3856320.15	0.01121c (09021824)	373135.85	3856320.15	0.01136c (09021824)
373235.85	3856320.15	0.01151c (09021824)	373335.85	3856320.15	0.01164c (09021824)
373435.85	3856320.15	0.01175c (09021824)	373535.85	3856320.15	0.01224b (11010124)
373635.85	3856320.15	0.01293b (11010124)	373735.85	3856320.15	0.01360b (11010124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)

373835.85	3856320.15	0.01421b (11010124)	373935.85	3856320.15	0.01475b (11010124)
374035.85	3856320.15	0.01519b (11010124)	374135.85	3856320.15	0.01552b (11010124)
374235.85	3856320.15	0.01572b (11010124)	374335.85	3856320.15	0.01577b (11010124)
374435.85	3856320.15	0.01583c (11010224)	374535.85	3856320.15	0.01622c (11010224)
374635.85	3856320.15	0.01655b (13120924)	374735.85	3856320.15	0.01747b (13120924)
374835.85	3856320.15	0.01819b (13120924)	374935.85	3856320.15	0.01864b (13120924)
375035.85	3856320.15	0.01878b (13120924)	375135.85	3856320.15	0.01867b (13120924)
375235.85	3856320.15	0.01826b (13120924)	375335.85	3856320.15	0.01763b (13120924)
375435.85	3856320.15	0.01750c (10110124)	375535.85	3856320.15	0.01849c (10110124)
375635.85	3856320.15	0.01927c (10110124)	375735.85	3856320.15	0.01974c (10110124)
375835.85	3856320.15	0.01991c (10110124)	375935.85	3856320.15	0.01972c (10110124)
376035.85	3856320.15	0.01924c (10110124)	376135.85	3856320.15	0.01853c (10110124)
376235.85	3856320.15	0.01760c (10110124)	376335.85	3856320.15	0.01654c (10110124)
376435.85	3856320.15	0.01536c (10110124)	376535.85	3856320.15	0.01410b (10012724)
376635.85	3856320.15	0.01393b (10012724)	376735.85	3856320.15	0.01362b (10012724)
376835.85	3856320.15	0.01318b (10012724)	376935.85	3856320.15	0.01286c (10112924)
377035.85	3856320.15	0.01336b (12091424)	377135.85	3856320.15	0.01368b (12091424)
377235.85	3856320.15	0.01357b (12091424)	377335.85	3856320.15	0.01307b (12091424)
377435.85	3856320.15	0.01238b (12091424)	377535.85	3856320.15	0.01165b (12091424)
377635.85	3856320.15	0.01230c (11022824)	377735.85	3856320.15	0.01471c (11022824)
377835.85	3856320.15	0.01630c (11022824)	377935.85	3856320.15	0.01711c (11022824)
378035.85	3856320.15	0.01706c (11022824)	378135.85	3856320.15	0.01671c (11022824)
378235.85	3856320.15	0.01632c (11022824)	378335.85	3856320.15	0.01687b (12030724)
378435.85	3856320.15	0.01738b (12030724)	378535.85	3856320.15	0.01771b (12030724)
378635.85	3856320.15	0.01775b (12030724)	378735.85	3856320.15	0.01746b (12030724)
378835.85	3856320.15	0.01691b (12030724)	378935.85	3856320.15	0.01679b (09101024)
379035.85	3856320.15	0.01623b (09101024)	379135.85	3856320.15	0.01728c (11122924)
379235.85	3856320.15	0.01831c (11122924)	379335.85	3856320.15	0.01900c (11122924)
379435.85	3856320.15	0.01939c (11122924)	379535.85	3856320.15	0.01952c (11122924)
379635.85	3856320.15	0.01932c (11122924)	379735.85	3856320.15	0.01859c (11122924)
379835.85	3856320.15	0.01727c (13120124)	379935.85	3856320.15	0.01743c (12111124)
380035.85	3856320.15	0.01769c (12111124)	380135.85	3856320.15	0.01793c (12111124)
380235.85	3856320.15	0.01785c (12111124)	380335.85	3856320.15	0.01703c (12111124)
380435.85	3856320.15	0.01735b (09081824)	380535.85	3856320.15	0.01858b (09081824)
380635.85	3856320.15	0.01951b (09081824)	380735.85	3856320.15	0.02014b (09081824)
380835.85	3856320.15	0.02057b (09081824)	380935.85	3856320.15	0.02086b (09081824)
381035.85	3856320.15	0.02096b (09081824)	381135.85	3856320.15	0.02077b (09081824)
381235.85	3856320.15	0.02022b (09081824)	381335.85	3856320.15	0.02055b (10012424)
381435.85	3856320.15	0.02124b (10012424)	381535.85	3856320.15	0.02169b (10012424)
381635.85	3856320.15	0.02175b (10012424)	381735.85	3856320.15	0.02124b (10012424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC

(YYMMDDHH)

381835.85	3856320.15	0.02009b (10012424)	381935.85	3856320.15	0.01835b (10012424)
382035.85	3856320.15	0.01626b (10012424)	382135.85	3856320.15	0.01599b (13052024)
382235.85	3856320.15	0.01595b (13052024)	382335.85	3856320.15	0.01569b (13052024)
382435.85	3856320.15	0.01605c (09111024)	382535.85	3856320.15	0.01698c (09111024)
382635.85	3856320.15	0.01783c (09111024)	382735.85	3856320.15	0.01857c (09111024)
382835.85	3856320.15	0.01917c (09111024)	382935.85	3856320.15	0.01961c (09111024)
373035.85	3856420.15	0.01154b (12093024)	373135.85	3856420.15	0.01159c (09021824)
373235.85	3856420.15	0.01176c (09021824)	373335.85	3856420.15	0.01192c (09021824)
373435.85	3856420.15	0.01207c (09021824)	373535.85	3856420.15	0.01221c (09021824)
373635.85	3856420.15	0.01233c (09021824)	373735.85	3856420.15	0.01282b (11010124)
373835.85	3856420.15	0.01355b (11010124)	373935.85	3856420.15	0.01423b (11010124)
374035.85	3856420.15	0.01484b (11010124)	374135.85	3856420.15	0.01538b (11010124)
374235.85	3856420.15	0.01582b (11010124)	374335.85	3856420.15	0.01614b (11010124)
374435.85	3856420.15	0.01629b (11010124)	374535.85	3856420.15	0.01624b (11010124)
374635.85	3856420.15	0.01646c (11010224)	374735.85	3856420.15	0.01674c (11010224)
374835.85	3856420.15	0.01758b (13120924)	374935.85	3856420.15	0.01841b (13120924)
375035.85	3856420.15	0.01898b (13120924)	375135.85	3856420.15	0.01925b (13120924)
375235.85	3856420.15	0.01923b (13120924)	375335.85	3856420.15	0.01891b (13120924)
375435.85	3856420.15	0.01832b (13120924)	375535.85	3856420.15	0.01787c (10110124)
375635.85	3856420.15	0.01895c (10110124)	375735.85	3856420.15	0.01983c (10110124)
375835.85	3856420.15	0.02026c (10110124)	375935.85	3856420.15	0.02044c (10110124)
376035.85	3856420.15	0.02027c (10110124)	376135.85	3856420.15	0.01979c (10110124)
376235.85	3856420.15	0.01907c (10110124)	376335.85	3856420.15	0.01815c (10110124)
376435.85	3856420.15	0.01708c (10110124)	376535.85	3856420.15	0.01588c (10110124)
376635.85	3856420.15	0.01455c (10110124)	376735.85	3856420.15	0.01432b (10012724)
376835.85	3856420.15	0.01397b (10012724)	376935.85	3856420.15	0.01350b (10012724)
377035.85	3856420.15	0.01349b (12091424)	377135.85	3856420.15	0.01407b (12091424)
377235.85	3856420.15	0.01420b (12091424)	377335.85	3856420.15	0.01388b (12091424)
377435.85	3856420.15	0.01331b (12091424)	377535.85	3856420.15	0.01253b (12091424)
377635.85	3856420.15	0.01174c (11022824)	377735.85	3856420.15	0.01438c (11022824)
377835.85	3856420.15	0.01628c (11022824)	377935.85	3856420.15	0.01727c (11022824)
378035.85	3856420.15	0.01740c (11022824)	378135.85	3856420.15	0.01712c (11022824)
378235.85	3856420.15	0.01671c (11022824)	378335.85	3856420.15	0.01718b (12030724)
378435.85	3856420.15	0.01776b (12030724)	378535.85	3856420.15	0.01815b (12030724)
378635.85	3856420.15	0.01823b (12030724)	378735.85	3856420.15	0.01799b (12030724)
378835.85	3856420.15	0.01747b (12030724)	378935.85	3856420.15	0.01723b (09101024)
379035.85	3856420.15	0.01672b (09101024)	379135.85	3856420.15	0.01786c (11122924)
379235.85	3856420.15	0.01895c (11122924)	379335.85	3856420.15	0.01968c (11122924)
379435.85	3856420.15	0.02005c (11122924)	379535.85	3856420.15	0.02011c (11122924)
379635.85	3856420.15	0.01985c (11122924)	379735.85	3856420.15	0.01908c (11122924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
379835.85	3856420.15	0.01813c (13120124)	379935.85	3856420.15	0.01815c (12111124)
380035.85	3856420.15	0.01843c (12111124)	380135.85	3856420.15	0.01866c (12111124)
380235.85	3856420.15	0.01851c (12111124)	380335.85	3856420.15	0.01757c (12111124)
380435.85	3856420.15	0.01843b (09081824)	380535.85	3856420.15	0.01959b (09081824)
380635.85	3856420.15	0.02041b (09081824)	380735.85	3856420.15	0.02095b (09081824)
380835.85	3856420.15	0.02131b (09081824)	380935.85	3856420.15	0.02152b (09081824)
381035.85	3856420.15	0.02151b (09081824)	381135.85	3856420.15	0.02115b (09081824)
381235.85	3856420.15	0.02077b (10012424)	381335.85	3856420.15	0.02153b (10012424)
381435.85	3856420.15	0.02210b (10012424)	381535.85	3856420.15	0.02236b (10012424)
381635.85	3856420.15	0.02211b (10012424)	381735.85	3856420.15	0.02119b (10012424)
381835.85	3856420.15	0.01961b (10012424)	381935.85	3856420.15	0.01755b (10012424)
382035.85	3856420.15	0.01641b (13052024)	382135.85	3856420.15	0.01642b (13052024)
382235.85	3856420.15	0.01619b (13052024)	382335.85	3856420.15	0.01662c (09111024)
382435.85	3856420.15	0.01757c (09111024)	382535.85	3856420.15	0.01844c (09111024)
382635.85	3856420.15	0.01920c (09111024)	382735.85	3856420.15	0.01981c (09111024)
382835.85	3856420.15	0.02025c (09111024)	382935.85	3856420.15	0.02051c (09111024)
373035.85	3856520.15	0.01233b (12093024)	373135.85	3856520.15	0.01221b (12093024)
373235.85	3856520.15	0.01204b (12093024)	373335.85	3856520.15	0.01215c (09021824)
373435.85	3856520.15	0.01234c (09021824)	373535.85	3856520.15	0.01252c (09021824)
373635.85	3856520.15	0.01268c (09021824)	373735.85	3856520.15	0.01283c (09021824)
373835.85	3856520.15	0.01295c (09021824)	373935.85	3856520.15	0.01342b (11010124)
374035.85	3856520.15	0.01417b (11010124)	374135.85	3856520.15	0.01488b (11010124)
374235.85	3856520.15	0.01553b (11010124)	374335.85	3856520.15	0.01607b (11010124)
374435.85	3856520.15	0.01649b (11010124)	374535.85	3856520.15	0.01674b (11010124)
374635.85	3856520.15	0.01679b (11010124)	374735.85	3856520.15	0.01668c (11010224)
374835.85	3856520.15	0.01711c (11010224)	374935.85	3856520.15	0.01761b (13120924)
375035.85	3856520.15	0.01859b (13120924)	375135.85	3856520.15	0.01929b (13120924)
375235.85	3856520.15	0.01970b (13120924)	375335.85	3856520.15	0.01980b (13120924)
375435.85	3856520.15	0.01957b (13120924)	375535.85	3856520.15	0.01907b (13120924)
375635.85	3856520.15	0.01839b (13120924)	375735.85	3856520.15	0.01944c (10110124)
375835.85	3856520.15	0.02026c (10110124)	375935.85	3856520.15	0.02082c (10110124)
376035.85	3856520.15	0.02101c (10110124)	376135.85	3856520.15	0.02084c (10110124)
376235.85	3856520.15	0.02038c (10110124)	376335.85	3856520.15	0.01965c (10110124)
376435.85	3856520.15	0.01872c (10110124)	376535.85	3856520.15	0.01764c (10110124)
376635.85	3856520.15	0.01640c (10110124)	376735.85	3856520.15	0.01502c (10110124)
376835.85	3856520.15	0.01472b (10012724)	376935.85	3856520.15	0.01433b (10012724)
377035.85	3856520.15	0.01383b (10012724)	377135.85	3856520.15	0.01425b (12091424)
377235.85	3856520.15	0.01466b (12091424)	377335.85	3856520.15	0.01462b (12091424)
377435.85	3856520.15	0.01418b (12091424)	377535.85	3856520.15	0.01345b (12091424)
377635.85	3856520.15	0.01259b (12091424)	377735.85	3856520.15	0.01390c (11022824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377835.85	3856520.15	0.01611c (11022824)	377935.85	3856520.15	0.01741c (11022824)
378035.85	3856520.15	0.01778c (11022824)	378135.85	3856520.15	0.01757c (11022824)
378235.85	3856520.15	0.01714c (11022824)	378335.85	3856520.15	0.01751b (12030724)
378435.85	3856520.15	0.01814b (12030724)	378535.85	3856520.15	0.01858b (12030724)
378635.85	3856520.15	0.01871b (12030724)	378735.85	3856520.15	0.01853b (12030724)
378835.85	3856520.15	0.01804b (12030724)	378935.85	3856520.15	0.01766b (09101024)
379035.85	3856520.15	0.01720b (09101024)	379135.85	3856520.15	0.01845c (11122924)
379235.85	3856520.15	0.01962c (11122924)	379335.85	3856520.15	0.02040c (11122924)
379435.85	3856520.15	0.02074c (11122924)	379535.85	3856520.15	0.02072c (11122924)
379635.85	3856520.15	0.02038c (11122924)	379735.85	3856520.15	0.01957c (11122924)
379835.85	3856520.15	0.01903c (13120124)	379935.85	3856520.15	0.01896c (12111124)
380035.85	3856520.15	0.01924c (12111124)	380135.85	3856520.15	0.01943c (12111124)
380235.85	3856520.15	0.01920c (12111124)	380335.85	3856520.15	0.01813c (12111124)
380435.85	3856520.15	0.01954b (09081824)	380535.85	3856520.15	0.02060b (09081824)
380635.85	3856520.15	0.02130b (09081824)	380735.85	3856520.15	0.02176b (09081824)
380835.85	3856520.15	0.02205b (09081824)	380935.85	3856520.15	0.02217b (09081824)
381035.85	3856520.15	0.02201b (09081824)	381135.85	3856520.15	0.02145b (09081824)
381235.85	3856520.15	0.02183b (10012424)	381335.85	3856520.15	0.02249b (10012424)
381435.85	3856520.15	0.02292b (10012424)	381535.85	3856520.15	0.02291b (10012424)
381635.85	3856520.15	0.02226b (10012424)	381735.85	3856520.15	0.02089b (10012424)
381835.85	3856520.15	0.01891b (10012424)	381935.85	3856520.15	0.01684b (13052024)
382035.85	3856520.15	0.01690b (13052024)	382135.85	3856520.15	0.01672b (13052024)
382235.85	3856520.15	0.01722c (09111024)	382335.85	3856520.15	0.01819c (09111024)
382435.85	3856520.15	0.01909c (09111024)	382535.85	3856520.15	0.01987c (09111024)
382635.85	3856520.15	0.02048c (09111024)	382735.85	3856520.15	0.02092c (09111024)
382835.85	3856520.15	0.02118c (09111024)	382935.85	3856520.15	0.02128c (09111024)
373035.85	3856620.15	0.01366b (12093024)	373135.85	3856620.15	0.01288b (12093024)
373235.85	3856620.15	0.01284b (12093024)	373335.85	3856620.15	0.01274b (12093024)
373435.85	3856620.15	0.01258b (12093024)	373535.85	3856620.15	0.01275c (09021824)
373635.85	3856620.15	0.01296c (09021824)	373735.85	3856620.15	0.01315c (09021824)
373835.85	3856620.15	0.01333c (09021824)	373935.85	3856620.15	0.01347c (09021824)
374035.85	3856620.15	0.01360c (09021824)	374135.85	3856620.15	0.01408b (11010124)
374235.85	3856620.15	0.01488b (11010124)	374335.85	3856620.15	0.01561b (11010124)
374435.85	3856620.15	0.01626b (11010124)	374535.85	3856620.15	0.01677b (11010124)
374635.85	3856620.15	0.01712b (11010124)	374735.85	3856620.15	0.01731b (11010124)
374835.85	3856620.15	0.01730b (11010124)	374935.85	3856620.15	0.01742c (11010224)
375035.85	3856620.15	0.01773c (11010224)	375135.85	3856620.15	0.01874b (13120924)
375235.85	3856620.15	0.01958b (13120924)	375335.85	3856620.15	0.02012b (13120924)
375435.85	3856620.15	0.02035b (13120924)	375535.85	3856620.15	0.02026b (13120924)
375635.85	3856620.15	0.01996b (13120924)	375735.85	3856620.15	0.01921b (13120924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375835.85	3856620.15	0.01983c (10110124)	375935.85	3856620.15	0.02076c (10110124)
376035.85	3856620.15	0.02137c (10110124)	376135.85	3856620.15	0.02160c (10110124)
376235.85	3856620.15	0.02146c (10110124)	376335.85	3856620.15	0.02100c (10110124)
376435.85	3856620.15	0.02026c (10110124)	376535.85	3856620.15	0.01932c (10110124)
376635.85	3856620.15	0.01820c (10110124)	376735.85	3856620.15	0.01691c (10110124)
376835.85	3856620.15	0.01548c (10110124)	376935.85	3856620.15	0.01511b (10012724)
377035.85	3856620.15	0.01470b (10012724)	377135.85	3856620.15	0.01426b (12091424)
377235.85	3856620.15	0.01497b (12091424)	377335.85	3856620.15	0.01518b (12091424)
377435.85	3856620.15	0.01495b (12091424)	377535.85	3856620.15	0.01435b (12091424)
377635.85	3856620.15	0.01354b (12091424)	377735.85	3856620.15	0.01336c (11022824)
377835.85	3856620.15	0.01589c (11022824)	377935.85	3856620.15	0.01753c (11022824)
378035.85	3856620.15	0.01816c (11022824)	378135.85	3856620.15	0.01804c (11022824)
378235.85	3856620.15	0.01760c (11022824)	378335.85	3856620.15	0.01787b (12030724)
378435.85	3856620.15	0.01854b (12030724)	378535.85	3856620.15	0.01902b (12030724)
378635.85	3856620.15	0.01921b (12030724)	378735.85	3856620.15	0.01908b (12030724)
378835.85	3856620.15	0.01864b (12030724)	378935.85	3856620.15	0.01810b (09101024)
379035.85	3856620.15	0.01768b (13031324)	379135.85	3856620.15	0.01908c (11122924)
379235.85	3856620.15	0.02031c (11122924)	379335.85	3856620.15	0.02114c (11122924)
379435.85	3856620.15	0.02147c (11122924)	379535.85	3856620.15	0.02136c (11122924)
379635.85	3856620.15	0.02093c (11122924)	379735.85	3856620.15	0.02007c (11122924)
379835.85	3856620.15	0.01998c (13120124)	379935.85	3856620.15	0.01985c (12111124)
380035.85	3856620.15	0.02010c (12111124)	380135.85	3856620.15	0.02023c (12111124)
380235.85	3856620.15	0.01992c (12111124)	380335.85	3856620.15	0.01934b (09081824)
380435.85	3856620.15	0.02067b (09081824)	380535.85	3856620.15	0.02161b (09081824)
380635.85	3856620.15	0.02220b (09081824)	380735.85	3856620.15	0.02257b (09081824)
380835.85	3856620.15	0.02278b (09081824)	380935.85	3856620.15	0.02278b (09081824)
381035.85	3856620.15	0.02245b (09081824)	381135.85	3856620.15	0.02219b (10012424)
381235.85	3856620.15	0.02289b (10012424)	381335.85	3856620.15	0.02344b (10012424)
381435.85	3856620.15	0.02366b (10012424)	381535.85	3856620.15	0.02329b (10012424)
381635.85	3856620.15	0.02216b (10012424)	381735.85	3856620.15	0.02032b (10012424)
381835.85	3856620.15	0.01803b (10012424)	381935.85	3856620.15	0.01741b (13052024)
382035.85	3856620.15	0.01727b (13052024)	382135.85	3856620.15	0.01786c (09111024)
382235.85	3856620.15	0.01885c (09111024)	382335.85	3856620.15	0.01978c (09111024)
382435.85	3856620.15	0.02058c (09111024)	382535.85	3856620.15	0.02121c (09111024)
382635.85	3856620.15	0.02165c (09111024)	382735.85	3856620.15	0.02191c (09111024)
382835.85	3856620.15	0.02199c (09111024)	382935.85	3856620.15	0.02192c (09111024)
373035.85	3856720.15	0.01391b (12093024)	373135.85	3856720.15	0.01406b (12093024)
373235.85	3856720.15	0.01413b (12093024)	373335.85	3856720.15	0.01339b (12093024)
373435.85	3856720.15	0.01337b (12093024)	373535.85	3856720.15	0.01329b (12093024)
373635.85	3856720.15	0.01315c (09021824)	373735.85	3856720.15	0.01339c (09021824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
373835.85	3856720.15	0.01362c (09021824)	373935.85	3856720.15	0.01384c (09021824)
374035.85	3856720.15	0.01402c (09021824)	374135.85	3856720.15	0.01418c (09021824)
374235.85	3856720.15	0.01431c (09021824)	374335.85	3856720.15	0.01481b (11010124)
374435.85	3856720.15	0.01562b (11010124)	374535.85	3856720.15	0.01636b (11010124)
374635.85	3856720.15	0.01698b (11010124)	374735.85	3856720.15	0.01747b (11010124)
374835.85	3856720.15	0.01778b (11010124)	374935.85	3856720.15	0.01790b (11010124)
375035.85	3856720.15	0.01780b (11010124)	375135.85	3856720.15	0.01814c (11010224)
375235.85	3856720.15	0.01883b (13120924)	375335.85	3856720.15	0.01984b (13120924)
375435.85	3856720.15	0.02054b (13120924)	375535.85	3856720.15	0.02095b (13120924)
375635.85	3856720.15	0.02112b (13120924)	375735.85	3856720.15	0.02060b (13120924)
375835.85	3856720.15	0.01984b (13120924)	375935.85	3856720.15	0.02024c (10110124)
376035.85	3856720.15	0.02127c (10110124)	376135.85	3856720.15	0.02195c (10110124)
376235.85	3856720.15	0.02222c (10110124)	376335.85	3856720.15	0.02209c (10110124)
376435.85	3856720.15	0.02162c (10110124)	376535.85	3856720.15	0.02086c (10110124)
376635.85	3856720.15	0.01989c (10110124)	376735.85	3856720.15	0.01873c (10110124)
376835.85	3856720.15	0.01741c (10110124)	376935.85	3856720.15	0.01595c (10110124)
377035.85	3856720.15	0.01551b (10012724)	377135.85	3856720.15	0.01508b (10012724)
377235.85	3856720.15	0.01504b (12091424)	377335.85	3856720.15	0.01557b (12091424)
377435.85	3856720.15	0.01563b (12091424)	377535.85	3856720.15	0.01523b (12091424)
377635.85	3856720.15	0.01460b (12091424)	377735.85	3856720.15	0.01368b (12091424)
377835.85	3856720.15	0.01561c (11022824)	377935.85	3856720.15	0.01758c (11022824)
378035.85	3856720.15	0.01851c (11022824)	378135.85	3856720.15	0.01852c (11022824)
378235.85	3856720.15	0.01811c (11022824)	378335.85	3856720.15	0.01824b (12030724)
378435.85	3856720.15	0.01895b (12030724)	378535.85	3856720.15	0.01948b (12030724)
378635.85	3856720.15	0.01972b (12030724)	378735.85	3856720.15	0.01963b (12030724)
378835.85	3856720.15	0.01924b (12030724)	378935.85	3856720.15	0.01860b (12030724)
379035.85	3856720.15	0.01826b (13031324)	379135.85	3856720.15	0.01974c (11122924)
379235.85	3856720.15	0.02103c (11122924)	379335.85	3856720.15	0.02192c (11122924)
379435.85	3856720.15	0.02224c (11122924)	379535.85	3856720.15	0.02203c (11122924)
379635.85	3856720.15	0.02148c (11122924)	379735.85	3856720.15	0.02095c (13120124)
379835.85	3856720.15	0.02096c (13120124)	379935.85	3856720.15	0.02082c (12111124)
380035.85	3856720.15	0.02101c (12111124)	380135.85	3856720.15	0.02106c (12111124)
380235.85	3856720.15	0.02067c (12111124)	380335.85	3856720.15	0.02059b (09081824)
380435.85	3856720.15	0.02180b (09081824)	380535.85	3856720.15	0.02261b (09081824)
380635.85	3856720.15	0.02309b (09081824)	380735.85	3856720.15	0.02337b (09081824)
380835.85	3856720.15	0.02349b (09081824)	380935.85	3856720.15	0.02335b (09081824)
381035.85	3856720.15	0.02282b (09081824)	381135.85	3856720.15	0.02334b (10012424)
381235.85	3856720.15	0.02396b (10012424)	381335.85	3856720.15	0.02435b (10012424)
381435.85	3856720.15	0.02426b (10012424)	381535.85	3856720.15	0.02342b (10012424)
381635.85	3856720.15	0.02178b (10012424)	381735.85	3856720.15	0.01953b (10012424)

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381835.85	3856720.15	0.01793b (13052024)	381935.85	3856720.15	0.01785b (13052024)
382035.85	3856720.15	0.01854c (09111024)	382135.85	3856720.15	0.01957c (09111024)
382235.85	3856720.15	0.02053c (09111024)	382335.85	3856720.15	0.02135c (09111024)
382435.85	3856720.15	0.02199c (09111024)	382535.85	3856720.15	0.02244c (09111024)
382635.85	3856720.15	0.02269c (09111024)	382735.85	3856720.15	0.02277c (09111024)
382835.85	3856720.15	0.02268c (09111024)	382935.85	3856720.15	0.02243c (09111024)
373035.85	3856820.15	0.01372b (12093024)	373135.85	3856820.15	0.01405b (12093024)
373235.85	3856820.15	0.01430b (12093024)	373335.85	3856820.15	0.01448b (12093024)
373435.85	3856820.15	0.01386b (12093024)	373535.85	3856820.15	0.01393b (12093024)
373635.85	3856820.15	0.01394b (12093024)	373735.85	3856820.15	0.01388b (12093024)
373835.85	3856820.15	0.01380c (09021824)	373935.85	3856820.15	0.01407c (09021824)
374035.85	3856820.15	0.01433c (09021824)	374135.85	3856820.15	0.01456c (09021824)
374235.85	3856820.15	0.01477c (09021824)	374335.85	3856820.15	0.01494c (09021824)
374435.85	3856820.15	0.01508c (09021824)	374535.85	3856820.15	0.01555b (11010124)
374635.85	3856820.15	0.01638b (11010124)	374735.85	3856820.15	0.01712b (11010124)
374835.85	3856820.15	0.01773b (11010124)	374935.85	3856820.15	0.01819b (11010124)
375035.85	3856820.15	0.01845b (11010124)	375135.85	3856820.15	0.01848b (11010124)
375235.85	3856820.15	0.01850c (11010224)	375335.85	3856820.15	0.01889b (13120924)
375435.85	3856820.15	0.02006b (13120924)	375535.85	3856820.15	0.02100b (13120924)
375635.85	3856820.15	0.02158b (13120924)	375735.85	3856820.15	0.02162b (13120924)
375835.85	3856820.15	0.02118b (13120924)	375935.85	3856820.15	0.02064b (13120924)
376035.85	3856820.15	0.02070c (10110124)	376135.85	3856820.15	0.02181c (10110124)
376235.85	3856820.15	0.02256c (10110124)	376335.85	3856820.15	0.02287c (10110124)
376435.85	3856820.15	0.02275c (10110124)	376535.85	3856820.15	0.02226c (10110124)
376635.85	3856820.15	0.02146c (10110124)	376735.85	3856820.15	0.02046c (10110124)
376835.85	3856820.15	0.01928c (10110124)	376935.85	3856820.15	0.01793c (10110124)
377035.85	3856820.15	0.01644c (10110124)	377135.85	3856820.15	0.01594b (10012724)
377235.85	3856820.15	0.01549b (10012724)	377335.85	3856820.15	0.01580b (12091424)
377435.85	3856820.15	0.01616b (12091424)	377535.85	3856820.15	0.01607b (12091424)
377635.85	3856820.15	0.01556b (12091424)	377735.85	3856820.15	0.01476b (12091424)
377835.85	3856820.15	0.01520c (11022824)	377935.85	3856820.15	0.01753c (11022824)
378035.85	3856820.15	0.01885c (11022824)	378135.85	3856820.15	0.01905c (11022824)
378235.85	3856820.15	0.01865c (11022824)	378335.85	3856820.15	0.01862b (12030724)
378435.85	3856820.15	0.01938b (12030724)	378535.85	3856820.15	0.01995b (12030724)
378635.85	3856820.15	0.02025b (12030724)	378735.85	3856820.15	0.02020b (12030724)
378835.85	3856820.15	0.01985b (12030724)	378935.85	3856820.15	0.01927b (12030724)
379035.85	3856820.15	0.01886b (13031324)	379135.85	3856820.15	0.02044c (11122924)
379235.85	3856820.15	0.02178c (11122924)	379335.85	3856820.15	0.02272c (11122924)
379435.85	3856820.15	0.02304c (11122924)	379535.85	3856820.15	0.02274c (11122924)
379635.85	3856820.15	0.02206c (11122924)	379735.85	3856820.15	0.02205c (13120124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
379835.85	3856820.15	0.02198c (13120124)	379935.85	3856820.15	0.02185c (12111124)
380035.85	3856820.15	0.02195c (12111124)	380135.85	3856820.15	0.02194c (12111124)
380235.85	3856820.15	0.02150c (12111124)	380335.85	3856820.15	0.02186b (09081824)
380435.85	3856820.15	0.02294b (09081824)	380535.85	3856820.15	0.02361b (09081824)
380635.85	3856820.15	0.02398b (09081824)	380735.85	3856820.15	0.02417b (09081824)
380835.85	3856820.15	0.02417b (09081824)	380935.85	3856820.15	0.02386b (09081824)
381035.85	3856820.15	0.02387b (10012424)	381135.85	3856820.15	0.02451b (10012424)
381235.85	3856820.15	0.02502b (10012424)	381335.85	3856820.15	0.02518b (10012424)
381435.85	3856820.15	0.02465b (10012424)	381535.85	3856820.15	0.02326b (10012424)
381635.85	3856820.15	0.02111b (10012424)	381735.85	3856820.15	0.01857b (10012424)
381835.85	3856820.15	0.01845b (13052024)	381935.85	3856820.15	0.01928c (09111024)
382035.85	3856820.15	0.02035c (09111024)	382135.85	3856820.15	0.02133c (09111024)
382235.85	3856820.15	0.02218c (09111024)	382335.85	3856820.15	0.02284c (09111024)
382435.85	3856820.15	0.02329c (09111024)	382535.85	3856820.15	0.02355c (09111024)
382635.85	3856820.15	0.02362c (09111024)	382735.85	3856820.15	0.02352c (09111024)
382835.85	3856820.15	0.02325c (09111024)	382935.85	3856820.15	0.02282c (09111024)
373035.85	3856920.15	0.01313b (12093024)	373135.85	3856920.15	0.01361b (12093024)
373235.85	3856920.15	0.01403b (12093024)	373335.85	3856920.15	0.01439b (12093024)
373435.85	3856920.15	0.01399b (12093024)	373535.85	3856920.15	0.01422b (12093024)
373635.85	3856920.15	0.01440b (12093024)	373735.85	3856920.15	0.01450b (12093024)
373835.85	3856920.15	0.01454b (12093024)	373935.85	3856920.15	0.01450b (12093024)
374035.85	3856920.15	0.01450c (09021824)	374135.85	3856920.15	0.01481c (09021824)
374235.85	3856920.15	0.01509c (09021824)	374335.85	3856920.15	0.01535c (09021824)
374435.85	3856920.15	0.01556c (09021824)	374535.85	3856920.15	0.01574c (09021824)
374635.85	3856920.15	0.01587c (09021824)	374735.85	3856920.15	0.01634b (11010124)
374835.85	3856920.15	0.01718b (11010124)	374935.85	3856920.15	0.01792b (11010124)
375035.85	3856920.15	0.01852b (11010124)	375135.85	3856920.15	0.01894b (11010124)
375235.85	3856920.15	0.01912b (11010124)	375335.85	3856920.15	0.01907b (11010124)
375435.85	3856920.15	0.01934c (11010224)	375535.85	3856920.15	0.02032b (13120924)
375635.85	3856920.15	0.02138b (13120924)	375735.85	3856920.15	0.02178b (13120924)
375835.85	3856920.15	0.02205b (13120924)	375935.85	3856920.15	0.02201b (13120924)
376035.85	3856920.15	0.02148b (13120924)	376135.85	3856920.15	0.02118c (10110124)
376235.85	3856920.15	0.02239c (10110124)	376335.85	3856920.15	0.02320c (10110124)
376435.85	3856920.15	0.02353c (10110124)	376535.85	3856920.15	0.02341c (10110124)
376635.85	3856920.15	0.02287c (10110124)	376735.85	3856920.15	0.02206c (10110124)
376835.85	3856920.15	0.02105c (10110124)	376935.85	3856920.15	0.01986c (10110124)
377035.85	3856920.15	0.01849c (10110124)	377135.85	3856920.15	0.01697c (10110124)
377235.85	3856920.15	0.01643b (10012724)	377335.85	3856920.15	0.01595b (10012724)
377435.85	3856920.15	0.01655b (12091424)	377535.85	3856920.15	0.01675b (12091424)
377635.85	3856920.15	0.01642b (12091424)	377735.85	3856920.15	0.01580b (12091424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377835.85	3856920.15	0.01493b (12091424)	377935.85	3856920.15	0.01742c (11022824)
378035.85	3856920.15	0.01910c (11022824)	378135.85	3856920.15	0.01957c (11022824)
378235.85	3856920.15	0.01922c (11022824)	378335.85	3856920.15	0.01904b (12030724)
378435.85	3856920.15	0.01984b (12030724)	378535.85	3856920.15	0.02046b (12030724)
378635.85	3856920.15	0.02080b (12030724)	378735.85	3856920.15	0.02080b (12030724)
378835.85	3856920.15	0.02049b (12030724)	378935.85	3856920.15	0.01995b (12030724)
379035.85	3856920.15	0.01954c (11122924)	379135.85	3856920.15	0.02118c (11122924)
379235.85	3856920.15	0.02258c (11122924)	379335.85	3856920.15	0.02356c (11122924)
379435.85	3856920.15	0.02388c (11122924)	379535.85	3856920.15	0.02348c (11122924)
379635.85	3856920.15	0.02266c (11122924)	379735.85	3856920.15	0.02317c (13120124)
379835.85	3856920.15	0.02304c (13120124)	379935.85	3856920.15	0.02293c (12111124)
380035.85	3856920.15	0.02294c (12111124)	380135.85	3856920.15	0.02289c (12111124)
380235.85	3856920.15	0.02245c (12111124)	380335.85	3856920.15	0.02314b (09081824)
380435.85	3856920.15	0.02408b (09081824)	380535.85	3856920.15	0.02460b (09081824)
380635.85	3856920.15	0.02486b (09081824)	380735.85	3856920.15	0.02495b (09081824)
380835.85	3856920.15	0.02482b (09081824)	380935.85	3856920.15	0.02451b (10012424)
381035.85	3856920.15	0.02513b (10012424)	381135.85	3856920.15	0.02570b (10012424)
381235.85	3856920.15	0.02605b (10012424)	381335.85	3856920.15	0.02583b (10012424)
381435.85	3856920.15	0.02475b (10012424)	381535.85	3856920.15	0.02277b (10012424)
381635.85	3856920.15	0.02022b (10012424)	381735.85	3856920.15	0.01908b (13052024)
381835.85	3856920.15	0.02008c (09111024)	381935.85	3856920.15	0.02118c (09111024)
382035.85	3856920.15	0.02221c (09111024)	382135.85	3856920.15	0.02309c (09111024)
382235.85	3856920.15	0.02377c (09111024)	382335.85	3856920.15	0.02423c (09111024)
382435.85	3856920.15	0.02449c (09111024)	382535.85	3856920.15	0.02456c (09111024)
382635.85	3856920.15	0.02444c (09111024)	382735.85	3856920.15	0.02414c (09111024)
382835.85	3856920.15	0.02368c (09111024)	382935.85	3856920.15	0.02308c (09111024)
373035.85	3857020.15	0.01225b (12093024)	373135.85	3857020.15	0.01283b (12093024)
373235.85	3857020.15	0.01338b (12093024)	373335.85	3857020.15	0.01388b (12093024)
373435.85	3857020.15	0.01434b (12093024)	373535.85	3857020.15	0.01414b (12093024)
373635.85	3857020.15	0.01447b (12093024)	373735.85	3857020.15	0.01474b (12093024)
373835.85	3857020.15	0.01495b (12093024)	373935.85	3857020.15	0.01509b (12093024)
374035.85	3857020.15	0.01517b (12093024)	374135.85	3857020.15	0.01516b (12093024)
374235.85	3857020.15	0.01525c (09021824)	374335.85	3857020.15	0.01559c (09021824)
374435.85	3857020.15	0.01590c (09021824)	374535.85	3857020.15	0.01616c (09021824)
374635.85	3857020.15	0.01638c (09021824)	374735.85	3857020.15	0.01658c (09021824)
374835.85	3857020.15	0.01672c (09021824)	374935.85	3857020.15	0.01714b (11010124)
375035.85	3857020.15	0.01803b (11010124)	375135.85	3857020.15	0.01878b (11010124)
375235.85	3857020.15	0.01936b (11010124)	375335.85	3857020.15	0.01972b (11010124)
375435.85	3857020.15	0.01984b (11010124)	375535.85	3857020.15	0.01977c (11010224)
375635.85	3857020.15	0.02030b (13120924)	375735.85	3857020.15	0.02154b (13120924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375835.85	3857020.15	0.02236b (13120924)	375935.85	3857020.15	0.02287b (13120924)
376035.85	3857020.15	0.02266b (13120924)	376135.85	3857020.15	0.02229b (13120924)
376235.85	3857020.15	0.02167c (10110124)	376335.85	3857020.15	0.02299c (10110124)
376435.85	3857020.15	0.02386c (10110124)	376535.85	3857020.15	0.02422c (10110124)
376635.85	3857020.15	0.02405c (10110124)	376735.85	3857020.15	0.02349c (10110124)
376835.85	3857020.15	0.02271c (10110124)	376935.85	3857020.15	0.02169c (10110124)
377035.85	3857020.15	0.02048c (10110124)	377135.85	3857020.15	0.01910c (10110124)
377235.85	3857020.15	0.01755c (10110124)	377335.85	3857020.15	0.01693b (10012724)
377435.85	3857020.15	0.01675b (12091424)	377535.85	3857020.15	0.01727b (12091424)
377635.85	3857020.15	0.01723b (12091424)	377735.85	3857020.15	0.01683b (12091424)
377835.85	3857020.15	0.01606b (12091424)	377935.85	3857020.15	0.01717c (11022824)
378035.85	3857020.15	0.01923c (11022824)	378135.85	3857020.15	0.02005c (11022824)
378235.85	3857020.15	0.01984c (11022824)	378335.85	3857020.15	0.01950b (12030724)
378435.85	3857020.15	0.02035b (12030724)	378535.85	3857020.15	0.02101b (12030724)
378635.85	3857020.15	0.02139b (12030724)	378735.85	3857020.15	0.02143b (12030724)
378835.85	3857020.15	0.02116b (12030724)	378935.85	3857020.15	0.02066b (12030724)
379035.85	3857020.15	0.02028c (11122924)	379135.85	3857020.15	0.02198c (11122924)
379235.85	3857020.15	0.02343c (11122924)	379335.85	3857020.15	0.02445c (11122924)
379435.85	3857020.15	0.02475c (11122924)	379535.85	3857020.15	0.02425c (11122924)
379635.85	3857020.15	0.02366c (13120124)	379735.85	3857020.15	0.02433c (13120124)
379835.85	3857020.15	0.02415c (13120124)	379935.85	3857020.15	0.02408c (12111124)
380035.85	3857020.15	0.02402c (12111124)	380135.85	3857020.15	0.02397c (12111124)
380235.85	3857020.15	0.02353c (12111124)	380335.85	3857020.15	0.02445b (09081824)
380435.85	3857020.15	0.02521b (09081824)	380535.85	3857020.15	0.02559b (09081824)
380635.85	3857020.15	0.02574b (09081824)	380735.85	3857020.15	0.02571b (09081824)
380835.85	3857020.15	0.02542b (09081824)	380935.85	3857020.15	0.02588b (10012424)
381035.85	3857020.15	0.02644b (10012424)	381135.85	3857020.15	0.02691b (10012424)
381235.85	3857020.15	0.02696b (10012424)	381335.85	3857020.15	0.02622b (10012424)
381435.85	3857020.15	0.02448b (10012424)	381535.85	3857020.15	0.02198b (10012424)
381635.85	3857020.15	0.01979c (09111024)	381735.85	3857020.15	0.02095c (09111024)
381835.85	3857020.15	0.02210c (09111024)	381935.85	3857020.15	0.02317c (09111024)
382035.85	3857020.15	0.02409c (09111024)	382135.85	3857020.15	0.02479c (09111024)
382235.85	3857020.15	0.02527c (09111024)	382335.85	3857020.15	0.02553c (09111024)
382435.85	3857020.15	0.02559c (09111024)	382535.85	3857020.15	0.02544c (09111024)
382635.85	3857020.15	0.02511c (09111024)	382735.85	3857020.15	0.02462c (09111024)
382835.85	3857020.15	0.02397c (09111024)	382935.85	3857020.15	0.02320c (09111024)
373035.85	3857120.15	0.01120b (12093024)	373135.85	3857120.15	0.01184b (12093024)
373235.85	3857120.15	0.01245b (12093024)	373335.85	3857120.15	0.01305b (12093024)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
373435.85	3857120.15	0.01363b (12093024)	373535.85	3857120.15	0.01417b (12093024)
373635.85	3857120.15	0.01417b (12093024)	373735.85	3857120.15	0.01458b (12093024)
373835.85	3857120.15	0.01495b (12093024)	373935.85	3857120.15	0.01527b (12093024)
374035.85	3857120.15	0.01553b (12093024)	374135.85	3857120.15	0.01572b (12093024)
374235.85	3857120.15	0.01583b (12093024)	374335.85	3857120.15	0.01587b (12093024)
374435.85	3857120.15	0.01604c (09021824)	374535.85	3857120.15	0.01640c (09021824)
374635.85	3857120.15	0.01672c (09021824)	374735.85	3857120.15	0.01701c (09021824)
374835.85	3857120.15	0.01726c (09021824)	374935.85	3857120.15	0.01747c (09021824)
375035.85	3857120.15	0.01764c (09021824)	375135.85	3857120.15	0.01803b (11010124)
375235.85	3857120.15	0.01894b (11010124)	375335.85	3857120.15	0.01966b (11010124)
375435.85	3857120.15	0.02021b (11010124)	375535.85	3857120.15	0.02044b (11010124)
375635.85	3857120.15	0.02045b (11010124)	375735.85	3857120.15	0.02065c (11010224)
375835.85	3857120.15	0.02172b (13120924)	375935.85	3857120.15	0.02270b (13120924)
376035.85	3857120.15	0.02321b (13120924)	376135.85	3857120.15	0.02336b (13120924)
376235.85	3857120.15	0.02313b (13120924)	376335.85	3857120.15	0.02251b (13120924)
376435.85	3857120.15	0.02359c (10110124)	376535.85	3857120.15	0.02453c (10110124)
376635.85	3857120.15	0.02493c (10110124)	376735.85	3857120.15	0.02474c (10110124)
376835.85	3857120.15	0.02424c (10110124)	376935.85	3857120.15	0.02341c (10110124)
377035.85	3857120.15	0.02239c (10110124)	377135.85	3857120.15	0.02115c (10110124)
377235.85	3857120.15	0.01973c (10110124)	377335.85	3857120.15	0.01813c (10110124)
377435.85	3857120.15	0.01745b (10012724)	377535.85	3857120.15	0.01755b (12091424)
377635.85	3857120.15	0.01785b (12091424)	377735.85	3857120.15	0.01767b (12091424)
377835.85	3857120.15	0.01707b (12091424)	377935.85	3857120.15	0.01675c (11022824)
378035.85	3857120.15	0.01928c (11022824)	378135.85	3857120.15	0.02051c (11022824)
378235.85	3857120.15	0.02052c (11022824)	378335.85	3857120.15	0.01999b (12030724)
378435.85	3857120.15	0.02090b (12030724)	378535.85	3857120.15	0.02161b (12030724)
378635.85	3857120.15	0.02202b (12030724)	378735.85	3857120.15	0.02209b (12030724)
378835.85	3857120.15	0.02186b (12030724)	378935.85	3857120.15	0.02140b (12030724)
379035.85	3857120.15	0.02109c (11122924)	379135.85	3857120.15	0.02285c (11122924)
379235.85	3857120.15	0.02434c (11122924)	379335.85	3857120.15	0.02538c (11122924)
379435.85	3857120.15	0.02568c (11122924)	379535.85	3857120.15	0.02508c (11122924)
379635.85	3857120.15	0.02490c (13120124)	379735.85	3857120.15	0.02552c (13120124)
379835.85	3857120.15	0.02535c (12111124)	379935.85	3857120.15	0.02533c (12111124)
380035.85	3857120.15	0.02523c (12111124)	380135.85	3857120.15	0.02518c (12111124)
380235.85	3857120.15	0.02471c (12111124)	380335.85	3857120.15	0.02576b (09081824)
380435.85	3857120.15	0.02635b (09081824)	380535.85	3857120.15	0.02658b (09081824)
380635.85	3857120.15	0.02660b (09081824)	380735.85	3857120.15	0.02644b (09081824)
380835.85	3857120.15	0.02679b (10012424)	380935.85	3857120.15	0.02729b (10012424)

381035.85	3857120.15	0.02780b (10012424)	381135.85	3857120.15	0.02807b (10012424)
381235.85	3857120.15	0.02766b (10012424)	381335.85	3857120.15	0.02624b (10012424)
381435.85	3857120.15	0.02386b (10012424)	381535.85	3857120.15	0.02097b (10012424)
381635.85	3857120.15	0.02191c (09111024)	381735.85	3857120.15	0.02312c (09111024)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381835.85	3857120.15	0.02424c (09111024)	381935.85	3857120.15	0.02519c (09111024)
382035.85	3857120.15	0.02593c (09111024)	382135.85	3857120.15	0.02642c (09111024)
382235.85	3857120.15	0.02668c (09111024)	382335.85	3857120.15	0.02673c (09111024)
382435.85	3857120.15	0.02656c (09111024)	382535.85	3857120.15	0.02619c (09111024)
382635.85	3857120.15	0.02564c (09111024)	382735.85	3857120.15	0.02495c (09111024)
382835.85	3857120.15	0.02413c (09111024)	382935.85	3857120.15	0.02323c (09111024)
373035.85	3857220.15	0.01045c (12121924)	373135.85	3857220.15	0.01087c (12121924)
373235.85	3857220.15	0.01135b (12093024)	373335.85	3857220.15	0.01198b (12093024)
373435.85	3857220.15	0.01262b (12093024)	373535.85	3857220.15	0.01326b (12093024)
373635.85	3857220.15	0.01387b (12093024)	373735.85	3857220.15	0.01447b (12093024)
373835.85	3857220.15	0.01456b (12093024)	373935.85	3857220.15	0.01502b (12093024)
374035.85	3857220.15	0.01544b (12093024)	374135.85	3857220.15	0.01582b (12093024)
374235.85	3857220.15	0.01614b (12093024)	374335.85	3857220.15	0.01638b (12093024)
374435.85	3857220.15	0.01654b (12093024)	374535.85	3857220.15	0.01658b (12093024)
374635.85	3857220.15	0.01683c (09021824)	374735.85	3857220.15	0.01723c (09021824)
374835.85	3857220.15	0.01759c (09021824)	374935.85	3857220.15	0.01792c (09021824)
375035.85	3857220.15	0.01820c (09021824)	375135.85	3857220.15	0.01843c (09021824)
375235.85	3857220.15	0.01860c (09021824)	375335.85	3857220.15	0.01893b (11010124)
375435.85	3857220.15	0.01983b (11010124)	375535.85	3857220.15	0.02052b (11010124)
375635.85	3857220.15	0.02101b (11010124)	375735.85	3857220.15	0.02116b (11010124)
375835.85	3857220.15	0.02104c (11010224)	375935.85	3857220.15	0.02172b (13120924)
376035.85	3857220.15	0.02292b (13120924)	376135.85	3857220.15	0.02375b (13120924)
376235.85	3857220.15	0.02410b (13120924)	376335.85	3857220.15	0.02395b (13120924)
376435.85	3857220.15	0.02343b (13120924)	376535.85	3857220.15	0.02418c (10110124)
376635.85	3857220.15	0.02522c (10110124)	376735.85	3857220.15	0.02559c (10110124)
376835.85	3857220.15	0.02550c (10110124)	376935.85	3857220.15	0.02494c (10110124)
377035.85	3857220.15	0.02414c (10110124)	377135.85	3857220.15	0.02308c (10110124)
377235.85	3857220.15	0.02182c (10110124)	377335.85	3857220.15	0.02040c (10110124)
377435.85	3857220.15	0.01873c (10110124)	377535.85	3857220.15	0.01804b (10012724)
377635.85	3857220.15	0.01831b (12091424)	377735.85	3857220.15	0.01841b (12091424)
377835.85	3857220.15	0.01809b (12091424)	377935.85	3857220.15	0.01746b (12091424)
378035.85	3857220.15	0.01924c (11022824)	378135.85	3857220.15	0.02093c (11022824)
378235.85	3857220.15	0.02121c (11022824)	378335.85	3857220.15	0.02068c (11022824)
378435.85	3857220.15	0.02150b (12030724)	378535.85	3857220.15	0.02226b (12030724)

378635.85	3857220.15	0.02271b (12030724)	378735.85	3857220.15	0.02281b (12030724)
378835.85	3857220.15	0.02260b (12030724)	378935.85	3857220.15	0.02218b (12030724)
379035.85	3857220.15	0.02197c (11122924)	379135.85	3857220.15	0.02379c (11122924)
379235.85	3857220.15	0.02532c (11122924)	379335.85	3857220.15	0.02638c (11122924)
379435.85	3857220.15	0.02666c (11122924)	379535.85	3857220.15	0.02597c (11122924)
379635.85	3857220.15	0.02623c (13120124)	379735.85	3857220.15	0.02680c (13120124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
379835.85	3857220.15	0.02683c (12111124)	379935.85	3857220.15	0.02673c (12111124)
380035.85	3857220.15	0.02658c (12111124)	380135.85	3857220.15	0.02650c (12111124)
380235.85	3857220.15	0.02615b (09081824)	380335.85	3857220.15	0.02707b (09081824)
380435.85	3857220.15	0.02747b (09081824)	380535.85	3857220.15	0.02754b (09081824)
380635.85	3857220.15	0.02768b (10012424)	380735.85	3857220.15	0.02794b (10012424)
380835.85	3857220.15	0.02830b (10012424)	380935.85	3857220.15	0.02878b (10012424)
381035.85	3857220.15	0.02918b (10012424)	381135.85	3857220.15	0.02908b (10012424)
381235.85	3857220.15	0.02801b (10012424)	381335.85	3857220.15	0.02584b (10012424)
381435.85	3857220.15	0.02294b (10012424)	381535.85	3857220.15	0.02298c (09111024)
381635.85	3857220.15	0.02425c (09111024)	381735.85	3857220.15	0.02543c (09111024)
381835.85	3857220.15	0.02643c (09111024)	381935.85	3857220.15	0.02719c (09111024)
382035.85	3857220.15	0.02770c (09111024)	382135.85	3857220.15	0.02797c (09111024)
382235.85	3857220.15	0.02800c (09111024)	382335.85	3857220.15	0.02780c (09111024)
382435.85	3857220.15	0.02738c (09111024)	382535.85	3857220.15	0.02678c (09111024)
382635.85	3857220.15	0.02602c (09111024)	382735.85	3857220.15	0.02516c (09111024)
382835.85	3857220.15	0.02422c (09111024)	382935.85	3857220.15	0.02322c (09111024)
373035.85	3857320.15	0.00992c (12121924)	373135.85	3857320.15	0.01028c (12121924)
373235.85	3857320.15	0.01071c (12121924)	373335.85	3857320.15	0.01117c (12121924)
373435.85	3857320.15	0.01161c (12121924)	373535.85	3857320.15	0.01212b (12093024)
373635.85	3857320.15	0.01278b (12093024)	373735.85	3857320.15	0.01346b (12093024)
373835.85	3857320.15	0.01386b (12093024)	373935.85	3857320.15	0.01476b (12093024)
374035.85	3857320.15	0.01496b (12093024)	374135.85	3857320.15	0.01549b (12093024)
374235.85	3857320.15	0.01598b (12093024)	374335.85	3857320.15	0.01641b (12093024)
374435.85	3857320.15	0.01678b (12093024)	374535.85	3857320.15	0.01705b (12093024)
374635.85	3857320.15	0.01722b (12093024)	374735.85	3857320.15	0.01729b (12093024)
374835.85	3857320.15	0.01767c (09021824)	374935.85	3857320.15	0.01811c (09021824)
375035.85	3857320.15	0.01851c (09021824)	375135.85	3857320.15	0.01887c (09021824)
375235.85	3857320.15	0.01918c (09021824)	375335.85	3857320.15	0.01944c (09021824)
375435.85	3857320.15	0.01961c (09021824)	375535.85	3857320.15	0.01985b (11010124)
375635.85	3857320.15	0.02074b (11010124)	375735.85	3857320.15	0.02135b (11010124)
375835.85	3857320.15	0.02165b (11010124)	375935.85	3857320.15	0.02164b (11010124)
376035.85	3857320.15	0.02189c (11010224)	376135.85	3857320.15	0.02319b (13120924)

376235.85	3857320.15	0.02420b (13120924)	376335.85	3857320.15	0.02471b (13120924)
376435.85	3857320.15	0.02472b (13120924)	376535.85	3857320.15	0.02429b (13120924)
376635.85	3857320.15	0.02476c (10110124)	376735.85	3857320.15	0.02579c (10110124)
376835.85	3857320.15	0.02627c (10110124)	376935.85	3857320.15	0.02616c (10110124)
377035.85	3857320.15	0.02566c (10110124)	377135.85	3857320.15	0.02488c (10110124)
377235.85	3857320.15	0.02383c (10110124)	377335.85	3857320.15	0.02259c (10110124)
377435.85	3857320.15	0.02115c (10110124)	377535.85	3857320.15	0.01949c (10110124)
377635.85	3857320.15	0.01869b (10012724)	377735.85	3857320.15	0.01903b (12091424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377835.85	3857320.15	0.01896b (12091424)	377935.85	3857320.15	0.01853b (12091424)
378035.85	3857320.15	0.01904c (11022824)	378135.85	3857320.15	0.02125c (11022824)
378235.85	3857320.15	0.02189c (11022824)	378335.85	3857320.15	0.02146c (11022824)
378435.85	3857320.15	0.02214b (12030724)	378535.85	3857320.15	0.02298b (12030724)
378635.85	3857320.15	0.02347b (12030724)	378735.85	3857320.15	0.02358b (12030724)
378835.85	3857320.15	0.02339b (12030724)	378935.85	3857320.15	0.02298b (12030724)
379035.85	3857320.15	0.02290c (11122924)	379135.85	3857320.15	0.02479c (11122924)
379235.85	3857320.15	0.02637c (11122924)	379335.85	3857320.15	0.02742c (11122924)
379435.85	3857320.15	0.02767c (11122924)	379535.85	3857320.15	0.02697c (13120124)
379635.85	3857320.15	0.02770c (13120124)	379735.85	3857320.15	0.02820c (13120124)
379835.85	3857320.15	0.02848c (12111124)	379935.85	3857320.15	0.02828c (12111124)
380035.85	3857320.15	0.02805c (12111124)	380135.85	3857320.15	0.02789c (12111124)
380235.85	3857320.15	0.02768b (09081824)	380335.85	3857320.15	0.02838b (09081824)
380435.85	3857320.15	0.02857b (09081824)	380535.85	3857320.15	0.02922b (10012424)
380635.85	3857320.15	0.02946b (10012424)	380735.85	3857320.15	0.02954b (10012424)
380835.85	3857320.15	0.02987b (10012424)	380935.85	3857320.15	0.03033b (10012424)
381035.85	3857320.15	0.03048b (10012424)	381135.85	3857320.15	0.02980b (10012424)
381235.85	3857320.15	0.02792b (10012424)	381335.85	3857320.15	0.02506b (10012424)
381435.85	3857320.15	0.02418c (09111024)	381535.85	3857320.15	0.02551c (09111024)
381635.85	3857320.15	0.02676c (09111024)	381735.85	3857320.15	0.02781c (09111024)
381835.85	3857320.15	0.02861c (09111024)	381935.85	3857320.15	0.02914c (09111024)
382035.85	3857320.15	0.02940c (09111024)	382135.85	3857320.15	0.02941c (09111024)
382235.85	3857320.15	0.02917c (09111024)	382335.85	3857320.15	0.02869c (09111024)
382435.85	3857320.15	0.02803c (09111024)	382535.85	3857320.15	0.02721c (09111024)
382635.85	3857320.15	0.02629c (09111024)	382735.85	3857320.15	0.02530c (09111024)
382835.85	3857320.15	0.02426c (09111024)	382935.85	3857320.15	0.02320c (09111024)
373035.85	3857420.15	0.00953b (12010824)	373135.85	3857420.15	0.00968c (12121924)
373235.85	3857420.15	0.01009c (12121924)	373335.85	3857420.15	0.01050c (12121924)
373435.85	3857420.15	0.01090c (12121924)	373535.85	3857420.15	0.01133c (12121924)
373635.85	3857420.15	0.01186c (12121924)	373735.85	3857420.15	0.01245c (12121924)

373835.85	3857420.15	0.01297b (12093024)	373935.85	3857420.15	0.01370b (12093024)
374035.85	3857420.15	0.01424c (12121924)	374135.85	3857420.15	0.01479b (12093024)
374235.85	3857420.15	0.01540b (12093024)	374335.85	3857420.15	0.01598b (12093024)
374435.85	3857420.15	0.01652b (12093024)	374535.85	3857420.15	0.01699b (12093024)
374635.85	3857420.15	0.01738b (12093024)	374735.85	3857420.15	0.01770b (12093024)
374835.85	3857420.15	0.01792b (12093024)	374935.85	3857420.15	0.01823c (12121924)
375035.85	3857420.15	0.01853c (09021824)	375135.85	3857420.15	0.01903c (09021824)
375235.85	3857420.15	0.01948c (09021824)	375335.85	3857420.15	0.01989c (09021824)
375435.85	3857420.15	0.02023c (09021824)	375535.85	3857420.15	0.02048c (09021824)
375635.85	3857420.15	0.02066c (09021824)	375735.85	3857420.15	0.02073b (11010124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375835.85	3857420.15	0.02153b (11010124)	375935.85	3857420.15	0.02207b (11010124)
376035.85	3857420.15	0.02234b (11010124)	376135.85	3857420.15	0.02235c (11010224)
376235.85	3857420.15	0.02335b (13120924)	376335.85	3857420.15	0.02454b (13120924)
376435.85	3857420.15	0.02526b (13120924)	376535.85	3857420.15	0.02542b (13120924)
376635.85	3857420.15	0.02512b (13120924)	376735.85	3857420.15	0.02527c (10110124)
376835.85	3857420.15	0.02647c (10110124)	376935.85	3857420.15	0.02703c (10110124)
377035.85	3857420.15	0.02701c (10110124)	377135.85	3857420.15	0.02654c (10110124)
377235.85	3857420.15	0.02572c (10110124)	377335.85	3857420.15	0.02471c (10110124)
377435.85	3857420.15	0.02346c (10110124)	377535.85	3857420.15	0.02199c (10110124)
377635.85	3857420.15	0.02029c (10110124)	377735.85	3857420.15	0.01955b (12091424)
377835.85	3857420.15	0.01976b (12091424)	377935.85	3857420.15	0.01952b (12091424)
378035.85	3857420.15	0.01901b (12091424)	378135.85	3857420.15	0.02147c (11022824)
378235.85	3857420.15	0.02255c (11022824)	378335.85	3857420.15	0.02230c (11022824)
378435.85	3857420.15	0.02287b (12030724)	378535.85	3857420.15	0.02376b (12030724)
378635.85	3857420.15	0.02429b (12030724)	378735.85	3857420.15	0.02443b (12030724)
378835.85	3857420.15	0.02424b (12030724)	378935.85	3857420.15	0.02385b (12030724)
379035.85	3857420.15	0.02392c (11122924)	379135.85	3857420.15	0.02588c (11122924)
379235.85	3857420.15	0.02749c (11122924)	379335.85	3857420.15	0.02851c (11122924)
379435.85	3857420.15	0.02874c (11122924)	379535.85	3857420.15	0.02876c (13120124)
379635.85	3857420.15	0.02937c (13120124)	379735.85	3857420.15	0.02996c (12111124)
379835.85	3857420.15	0.03031c (12111124)	379935.85	3857420.15	0.02996c (12111124)
380035.85	3857420.15	0.02959c (12111124)	380135.85	3857420.15	0.02931c (12111124)
380235.85	3857420.15	0.02924b (09081824)	380335.85	3857420.15	0.02967b (09081824)
380435.85	3857420.15	0.03055b (10012424)	380535.85	3857420.15	0.03132b (10012424)
380635.85	3857420.15	0.03120b (10012424)	380735.85	3857420.15	0.03120b (10012424)
380835.85	3857420.15	0.03157b (10012424)	380935.85	3857420.15	0.03190b (10012424)
381035.85	3857420.15	0.03158b (10012424)	381135.85	3857420.15	0.03007b (10012424)
381235.85	3857420.15	0.02735b (10012424)	381335.85	3857420.15	0.02554c (09111024)

381435.85	3857420.15	0.02694c (09111024)	381535.85	3857420.15	0.02826c (09111024)
381635.85	3857420.15	0.02938c (09111024)	381735.85	3857420.15	0.03022c (09111024)
381835.85	3857420.15	0.03076c (09111024)	381935.85	3857420.15	0.03101c (09111024)
382035.85	3857420.15	0.03098c (09111024)	382135.85	3857420.15	0.03068c (09111024)
382235.85	3857420.15	0.03014c (09111024)	382335.85	3857420.15	0.02941c (09111024)
382435.85	3857420.15	0.02853c (09111024)	382535.85	3857420.15	0.02755c (09111024)
382635.85	3857420.15	0.02651c (09111024)	382735.85	3857420.15	0.02542c (09111024)
382835.85	3857420.15	0.02432c (09111024)	382935.85	3857420.15	0.02416b (11102924)
373035.85	3857520.15	0.01039b (12010824)	373135.85	3857520.15	0.01036b (12010824)
373235.85	3857520.15	0.01032b (12010824)	373335.85	3857520.15	0.01024b (12010824)
373435.85	3857520.15	0.01019c (12121924)	373535.85	3857520.15	0.01063c (12121924)
373635.85	3857520.15	0.01117c (12121924)	373735.85	3857520.15	0.01174c (12121924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
373835.85	3857520.15	0.01230c (12121924)	373935.85	3857520.15	0.01317c (12121924)
374035.85	3857520.15	0.01369c (12121924)	374135.85	3857520.15	0.01424c (12121924)
374235.85	3857520.15	0.01480c (12121924)	374335.85	3857520.15	0.01536c (12121924)
374435.85	3857520.15	0.01592c (12121924)	374535.85	3857520.15	0.01647c (12121924)
374635.85	3857520.15	0.01702b (12093024)	374735.85	3857520.15	0.01754b (12093024)
374835.85	3857520.15	0.01800b (12093024)	374935.85	3857520.15	0.01844c (12121924)
375035.85	3857520.15	0.01885c (12121924)	375135.85	3857520.15	0.01923c (12121924)
375235.85	3857520.15	0.01955c (12121924)	375335.85	3857520.15	0.01999c (09021824)
375435.85	3857520.15	0.02050c (09021824)	375535.85	3857520.15	0.02094c (09021824)
375635.85	3857520.15	0.02131c (09021824)	375735.85	3857520.15	0.02158c (09021824)
375835.85	3857520.15	0.02176c (09021824)	375935.85	3857520.15	0.02182c (09021824)
376035.85	3857520.15	0.02245b (11010124)	376135.85	3857520.15	0.02291b (11010124)
376235.85	3857520.15	0.02308b (11010124)	376335.85	3857520.15	0.02340c (11010224)
376435.85	3857520.15	0.02483b (13120924)	376535.85	3857520.15	0.02573b (13120924)
376635.85	3857520.15	0.02613b (13120924)	376735.85	3857520.15	0.02600b (13120924)
376835.85	3857520.15	0.02595c (10110124)	376935.85	3857520.15	0.02730c (10110124)
377035.85	3857520.15	0.02789c (10110124)	377135.85	3857520.15	0.02795c (10110124)
377235.85	3857520.15	0.02749c (10110124)	377335.85	3857520.15	0.02668c (10110124)
377435.85	3857520.15	0.02564c (10110124)	377535.85	3857520.15	0.02438c (10110124)
377635.85	3857520.15	0.02290c (10110124)	377735.85	3857520.15	0.02117c (10110124)
377835.85	3857520.15	0.02044b (12091424)	377935.85	3857520.15	0.02044b (12091424)
378035.85	3857520.15	0.02010b (12091424)	378135.85	3857520.15	0.02156c (11022824)
378235.85	3857520.15	0.02320c (11022824)	378335.85	3857520.15	0.02322c (11022824)
378435.85	3857520.15	0.02367b (12030724)	378535.85	3857520.15	0.02462b (12030724)
378635.85	3857520.15	0.02519b (12030724)	378735.85	3857520.15	0.02535b (12030724)
378835.85	3857520.15	0.02517b (12030724)	378935.85	3857520.15	0.02479b (12030724)

379035.85	3857520.15	0.02503c (11122924)	379135.85	3857520.15	0.02707c (11122924)
379235.85	3857520.15	0.02870c (11122924)	379335.85	3857520.15	0.02968c (11122924)
379435.85	3857520.15	0.02985c (11122924)	379535.85	3857520.15	0.03083c (13120124)
379635.85	3857520.15	0.03129c (13120124)	379735.85	3857520.15	0.03207c (12111124)
379835.85	3857520.15	0.03229c (12111124)	379935.85	3857520.15	0.03173c (12111124)
380035.85	3857520.15	0.03118c (12111124)	380135.85	3857520.15	0.03077c (12111124)
380235.85	3857520.15	0.03079b (09081824)	380335.85	3857520.15	0.03138b (10012424)
380435.85	3857520.15	0.03306b (10012424)	380535.85	3857520.15	0.03333b (10012424)
380635.85	3857520.15	0.03293b (10012424)	380735.85	3857520.15	0.03299b (10012424)
380835.85	3857520.15	0.03337b (10012424)	380935.85	3857520.15	0.03337b (10012424)
381035.85	3857520.15	0.03229b (10012424)	381135.85	3857520.15	0.02981b (10012424)
381235.85	3857520.15	0.02709c (09111024)	381335.85	3857520.15	0.02856c (09111024)
381435.85	3857520.15	0.02996c (09111024)	381535.85	3857520.15	0.03115c (09111024)
381635.85	3857520.15	0.03204c (09111024)	381735.85	3857520.15	0.03259c (09111024)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381835.85	3857520.15	0.03282c (09111024)	381935.85	3857520.15	0.03274c (09111024)
382035.85	3857520.15	0.03237c (09111024)	382135.85	3857520.15	0.03175c (09111024)
382235.85	3857520.15	0.03093c (09111024)	382335.85	3857520.15	0.02998c (09111024)
382435.85	3857520.15	0.02894c (09111024)	382535.85	3857520.15	0.02785c (09111024)
382635.85	3857520.15	0.02671c (09111024)	382735.85	3857520.15	0.02555c (09111024)
382835.85	3857520.15	0.02565b (11102924)	382935.85	3857520.15	0.02573b (11102924)
373035.85	3857620.15	0.01072b (12010824)	373135.85	3857620.15	0.01079b (12010824)
373235.85	3857620.15	0.01095b (12010824)	373335.85	3857620.15	0.01099b (12010824)
373435.85	3857620.15	0.01104b (12010824)	373535.85	3857620.15	0.01103b (12010824)
373635.85	3857620.15	0.01099b (12010824)	373735.85	3857620.15	0.01103c (12121924)
373835.85	3857620.15	0.01156c (12121924)	373935.85	3857620.15	0.01206c (12121924)
374035.85	3857620.15	0.01264c (12121924)	374135.85	3857620.15	0.01357c (12121924)
374235.85	3857620.15	0.01416c (12121924)	374335.85	3857620.15	0.01476c (12121924)
374435.85	3857620.15	0.01538c (12121924)	374535.85	3857620.15	0.01600c (12121924)
374635.85	3857620.15	0.01659c (12121924)	374735.85	3857620.15	0.01718c (12121924)
374835.85	3857620.15	0.01777c (12121924)	374935.85	3857620.15	0.01833c (12121924)
375035.85	3857620.15	0.01886c (12121924)	375135.85	3857620.15	0.01936c (12121924)
375235.85	3857620.15	0.01984c (12121924)	375335.85	3857620.15	0.02028c (12121924)
375435.85	3857620.15	0.02064c (12121924)	375535.85	3857620.15	0.02100c (09021824)
375635.85	3857620.15	0.02159c (09021824)	375735.85	3857620.15	0.02206c (09021824)
375835.85	3857620.15	0.02245c (09021824)	375935.85	3857620.15	0.02276c (09021824)
376035.85	3857620.15	0.02297c (09021824)	376135.85	3857620.15	0.02304c (09021824)
376235.85	3857620.15	0.02337b (11010124)	376335.85	3857620.15	0.02378b (11010124)
376435.85	3857620.15	0.02394c (11010224)	376535.85	3857620.15	0.02509b (13120924)

376635.85	3857620.15	0.02632b (13120924)	376735.85	3857620.15	0.02696b (13120924)
376835.85	3857620.15	0.02701b (13120924)	376935.85	3857620.15	0.02673c (10110124)
377035.85	3857620.15	0.02822c (10110124)	377135.85	3857620.15	0.02900c (10110124)
377235.85	3857620.15	0.02902c (10110124)	377335.85	3857620.15	0.02852c (10110124)
377435.85	3857620.15	0.02770c (10110124)	377535.85	3857620.15	0.02666c (10110124)
377635.85	3857620.15	0.02540c (10110124)	377735.85	3857620.15	0.02390c (10110124)
377835.85	3857620.15	0.02215c (10110124)	377935.85	3857620.15	0.02130b (12091424)
378035.85	3857620.15	0.02114b (12091424)	378135.85	3857620.15	0.02151c (11022824)
378235.85	3857620.15	0.02383c (11022824)	378335.85	3857620.15	0.02420c (11022824)
378435.85	3857620.15	0.02453b (12030724)	378535.85	3857620.15	0.02557b (12030724)
378635.85	3857620.15	0.02618b (12030724)	378735.85	3857620.15	0.02637b (12030724)
378835.85	3857620.15	0.02619b (12030724)	378935.85	3857620.15	0.02582b (12030724)
379035.85	3857620.15	0.02625c (11122924)	379135.85	3857620.15	0.02837c (11122924)
379235.85	3857620.15	0.03014b (11012224)	379335.85	3857620.15	0.03093c (11122924)
379435.85	3857620.15	0.03182c (13120124)	379535.85	3857620.15	0.03322c (13120124)
379635.85	3857620.15	0.03346c (13120124)	379735.85	3857620.15	0.03436c (12111124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
379835.85	3857620.15	0.03440c (12111124)	379935.85	3857620.15	0.03357c (12111124)
380035.85	3857620.15	0.03284c (12111124)	380135.85	3857620.15	0.03240c (12111124)
380235.85	3857620.15	0.03232b (09081824)	380335.85	3857620.15	0.03427b (10012424)
380435.85	3857620.15	0.03551b (10012424)	380535.85	3857620.15	0.03526b (10012424)
380635.85	3857620.15	0.03478b (10012424)	380735.85	3857620.15	0.03496b (10012424)
380835.85	3857620.15	0.03519b (10012424)	380935.85	3857620.15	0.03456b (10012424)
381035.85	3857620.15	0.03245b (10012424)	381135.85	3857620.15	0.02904b (10012424)
381235.85	3857620.15	0.03041c (09111024)	381335.85	3857620.15	0.03190c (09111024)
381435.85	3857620.15	0.03318c (09111024)	381535.85	3857620.15	0.03411c (09111024)
381635.85	3857620.15	0.03468c (09111024)	381735.85	3857620.15	0.03487c (09111024)
381835.85	3857620.15	0.03472c (09111024)	381935.85	3857620.15	0.03425c (09111024)
382035.85	3857620.15	0.03353c (09111024)	382135.85	3857620.15	0.03262c (09111024)
382235.85	3857620.15	0.03160c (09111024)	382335.85	3857620.15	0.03049c (09111024)
382435.85	3857620.15	0.02933c (09111024)	382535.85	3857620.15	0.02813c (09111024)
382635.85	3857620.15	0.02711b (11102924)	382735.85	3857620.15	0.02715b (11102924)
382835.85	3857620.15	0.02710b (11102924)	382935.85	3857620.15	0.02699b (11102924)
373035.85	3857720.15	0.01074b (09020624)	373135.85	3857720.15	0.01084b (12010824)
373235.85	3857720.15	0.01105b (12010824)	373335.85	3857720.15	0.01127b (12010824)
373435.85	3857720.15	0.01147b (12010824)	373535.85	3857720.15	0.01157b (12010824)
373635.85	3857720.15	0.01170b (12010824)	373735.85	3857720.15	0.01175b (12010824)
373835.85	3857720.15	0.01178b (12010824)	373935.85	3857720.15	0.01176b (12010824)
374035.85	3857720.15	0.01183c (12121924)	374135.85	3857720.15	0.01276c (12121924)

374235.85	3857720.15	0.01336c (12121924)	374335.85	3857720.15	0.01398c (12121924)
374435.85	3857720.15	0.01461c (12121924)	374535.85	3857720.15	0.01526c (12121924)
374635.85	3857720.15	0.01591c (12121924)	374735.85	3857720.15	0.01657c (12121924)
374835.85	3857720.15	0.01723c (12121924)	374935.85	3857720.15	0.01788c (12121924)
375035.85	3857720.15	0.01852c (12121924)	375135.85	3857720.15	0.01914c (12121924)
375235.85	3857720.15	0.01975c (12121924)	375335.85	3857720.15	0.02034c (12121924)
375435.85	3857720.15	0.02087c (12121924)	375535.85	3857720.15	0.02136c (12121924)
375635.85	3857720.15	0.02178c (12121924)	375735.85	3857720.15	0.02211c (12121924)
375835.85	3857720.15	0.02264c (09021824)	375935.85	3857720.15	0.02313c (09021824)
376035.85	3857720.15	0.02363c (09021824)	376135.85	3857720.15	0.02402c (09021824)
376235.85	3857720.15	0.02435c (09021824)	376335.85	3857720.15	0.02456c (09021824)
376435.85	3857720.15	0.02468c (09021824)	376535.85	3857720.15	0.02467b (11010124)
376635.85	3857720.15	0.02537b (13120924)	376735.85	3857720.15	0.02693b (13120924)
376835.85	3857720.15	0.02787b (13120924)	376935.85	3857720.15	0.02820b (13120924)
377035.85	3857720.15	0.02794b (13120924)	377135.85	3857720.15	0.02933c (10110124)
377235.85	3857720.15	0.03015c (10110124)	377335.85	3857720.15	0.03015c (10110124)
377435.85	3857720.15	0.02964c (10110124)	377535.85	3857720.15	0.02884c (10110124)
377635.85	3857720.15	0.02780c (10110124)	377735.85	3857720.15	0.02655c (10110124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377835.85	3857720.15	0.02503c (10110124)	377935.85	3857720.15	0.02342c (10112524)
378035.85	3857720.15	0.02216b (12091424)	378135.85	3857720.15	0.02237b (13011324)
378235.85	3857720.15	0.02435c (11022824)	378335.85	3857720.15	0.02520c (11022824)
378435.85	3857720.15	0.02547b (12030724)	378535.85	3857720.15	0.02664b (12030724)
378635.85	3857720.15	0.02731b (12030724)	378735.85	3857720.15	0.02752b (12030724)
378835.85	3857720.15	0.02733b (12030724)	378935.85	3857720.15	0.02696b (12030724)
379035.85	3857720.15	0.02760c (11122924)	379135.85	3857720.15	0.03054b (11012224)
379235.85	3857720.15	0.03271b (11012224)	379335.85	3857720.15	0.03344b (11012224)
379435.85	3857720.15	0.03440c (13120124)	379535.85	3857720.15	0.03591c (13120124)
379635.85	3857720.15	0.03584c (13120124)	379735.85	3857720.15	0.03684c (12111124)
379835.85	3857720.15	0.03665c (12111124)	379935.85	3857720.15	0.03555c (12111124)
380035.85	3857720.15	0.03470c (12111124)	380135.85	3857720.15	0.03437c (12111124)
380235.85	3857720.15	0.03515b (10012424)	380335.85	3857720.15	0.03716b (10012424)
380435.85	3857720.15	0.03784b (10012424)	380535.85	3857720.15	0.03724b (10012424)
380635.85	3857720.15	0.03687b (10012424)	380735.85	3857720.15	0.03708b (10012424)
380835.85	3857720.15	0.03687b (10012424)	380935.85	3857720.15	0.03525b (10012424)
381035.85	3857720.15	0.03198b (10012424)	381135.85	3857720.15	0.03254c (09111024)
381235.85	3857720.15	0.03414c (09111024)	381335.85	3857720.15	0.03552c (09111024)
381435.85	3857720.15	0.03650c (09111024)	381535.85	3857720.15	0.03706c (09111024)
381635.85	3857720.15	0.03719c (09111024)	381735.85	3857720.15	0.03693c (09111024)

381835.85	3857720.15	0.03634c (09111024)	381935.85	3857720.15	0.03551c (09111024)
382035.85	3857720.15	0.03450c (09111024)	382135.85	3857720.15	0.03339c (09111024)
382235.85	3857720.15	0.03221c (09111024)	382335.85	3857720.15	0.03098c (09111024)
382435.85	3857720.15	0.02969c (09111024)	382535.85	3857720.15	0.02875b (11102924)
382635.85	3857720.15	0.02866b (11102924)	382735.85	3857720.15	0.02849b (11102924)
382835.85	3857720.15	0.02825b (11102924)	382935.85	3857720.15	0.02797b (11102924)
373035.85	3857820.15	0.01155b (09020624)	373135.85	3857820.15	0.01165b (09020624)
373235.85	3857820.15	0.01173b (09020624)	373335.85	3857820.15	0.01179b (09020624)
373435.85	3857820.15	0.01185b (09020624)	373535.85	3857820.15	0.01186b (09020624)
373635.85	3857820.15	0.01185b (12010824)	373735.85	3857820.15	0.01205b (12010824)
373835.85	3857820.15	0.01222b (12010824)	373935.85	3857820.15	0.01237b (12010824)
374035.85	3857820.15	0.01246b (12010824)	374135.85	3857820.15	0.01220b (12010824)
374235.85	3857820.15	0.01247c (12121924)	374335.85	3857820.15	0.01308c (12121924)
374435.85	3857820.15	0.01371c (12121924)	374535.85	3857820.15	0.01437c (12121924)
374635.85	3857820.15	0.01503c (12121924)	374735.85	3857820.15	0.01572c (12121924)
374835.85	3857820.15	0.01640c (12121924)	374935.85	3857820.15	0.01712c (12121924)
375035.85	3857820.15	0.01783c (12121924)	375135.85	3857820.15	0.01853c (12121924)
375235.85	3857820.15	0.01926c (12121924)	375335.85	3857820.15	0.01998c (12121924)
375435.85	3857820.15	0.02067c (12121924)	375535.85	3857820.15	0.02132c (12121924)
375635.85	3857820.15	0.02190c (12121924)	375735.85	3857820.15	0.02245c (12121924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375835.85	3857820.15	0.02290c (12121924)	375935.85	3857820.15	0.02326c (12121924)
376035.85	3857820.15	0.02380c (09021824)	376135.85	3857820.15	0.02438c (09021824)
376235.85	3857820.15	0.02505c (09021824)	376335.85	3857820.15	0.02559c (09021824)
376435.85	3857820.15	0.02599c (09021824)	376535.85	3857820.15	0.02633c (09021824)
376635.85	3857820.15	0.02648c (09021824)	376735.85	3857820.15	0.02656c (09021824)
376835.85	3857820.15	0.02759b (13120924)	376935.85	3857820.15	0.02887b (13120924)
377035.85	3857820.15	0.02945b (13120924)	377135.85	3857820.15	0.02936b (13120924)
377235.85	3857820.15	0.03048c (10110124)	377335.85	3857820.15	0.03136c (10110124)
377435.85	3857820.15	0.03143c (10112524)	377535.85	3857820.15	0.03121c (10112524)
377635.85	3857820.15	0.03035c (10112524)	377735.85	3857820.15	0.02921c (10112524)
377835.85	3857820.15	0.02787c (10112524)	377935.85	3857820.15	0.02646c (10112524)
378035.85	3857820.15	0.02497c (10112524)	378135.85	3857820.15	0.02436b (13011324)
378235.85	3857820.15	0.02467c (11022824)	378335.85	3857820.15	0.02622c (11022824)
378435.85	3857820.15	0.02653b (12030724)	378535.85	3857820.15	0.02786b (12030724)
378635.85	3857820.15	0.02858b (12030724)	378735.85	3857820.15	0.02880b (12030724)
378835.85	3857820.15	0.02862b (12030724)	378935.85	3857820.15	0.02825b (12030724)
379035.85	3857820.15	0.02949c (12111124)	379135.85	3857820.15	0.03338b (11012224)
379235.85	3857820.15	0.03580b (11012224)	379335.85	3857820.15	0.03647b (11012224)

379435.85	3857820.15	0.03725c (13120124)	379535.85	3857820.15	0.03880c (13120124)
379635.85	3857820.15	0.03849c (12111124)	379735.85	3857820.15	0.03956c (12111124)
379835.85	3857820.15	0.03914c (12111124)	379935.85	3857820.15	0.03782c (12111124)
380035.85	3857820.15	0.03695c (12111124)	380135.85	3857820.15	0.03686c (12111124)
380235.85	3857820.15	0.03846b (10012424)	380335.85	3857820.15	0.03995b (10012424)
380435.85	3857820.15	0.04015b (10012424)	380535.85	3857820.15	0.03945b (10012424)
380635.85	3857820.15	0.03924b (10012424)	380735.85	3857820.15	0.03925b (10012424)
380835.85	3857820.15	0.03821b (10012424)	380935.85	3857820.15	0.03528b (10012424)
381035.85	3857820.15	0.03501c (09111024)	381135.85	3857820.15	0.03675c (09111024)
381235.85	3857820.15	0.03824c (09111024)	381335.85	3857820.15	0.03927c (09111024)
381435.85	3857820.15	0.03978c (09111024)	381535.85	3857820.15	0.03981c (09111024)
381635.85	3857820.15	0.03941c (09111024)	381735.85	3857820.15	0.03867c (09111024)
381835.85	3857820.15	0.03771c (09111024)	381935.85	3857820.15	0.03659c (09111024)
382035.85	3857820.15	0.03538c (09111024)	382135.85	3857820.15	0.03411c (09111024)
382235.85	3857820.15	0.03278c (09111024)	382335.85	3857820.15	0.03139c (09111024)
382435.85	3857820.15	0.03043b (11102924)	382535.85	3857820.15	0.03020b (11102924)
382635.85	3857820.15	0.02990b (11102924)	382735.85	3857820.15	0.02955b (11102924)
382835.85	3857820.15	0.02917b (11102924)	382935.85	3857820.15	0.02878b (11102924)
373035.85	3857920.15	0.01201b (09020624)	373135.85	3857920.15	0.01221b (09020624)
373235.85	3857920.15	0.01238b (09020624)	373335.85	3857920.15	0.01254b (09020624)
373435.85	3857920.15	0.01266b (09020624)	373535.85	3857920.15	0.01275b (09020624)
373635.85	3857920.15	0.01284b (09020624)	373735.85	3857920.15	0.01292b (09020624)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
373835.85	3857920.15	0.01297b (09020624)	373935.85	3857920.15	0.01300b (09020624)
374035.85	3857920.15	0.01300b (09020624)	374135.85	3857920.15	0.01279b (09020624)
374235.85	3857920.15	0.01283b (12010824)	374335.85	3857920.15	0.01295b (12010824)
374435.85	3857920.15	0.01306b (12010824)	374535.85	3857920.15	0.01339c (12121924)
374635.85	3857920.15	0.01404c (12121924)	374735.85	3857920.15	0.01471c (12121924)
374835.85	3857920.15	0.01540c (12121924)	374935.85	3857920.15	0.01612c (12121924)
375035.85	3857920.15	0.01686c (12121924)	375135.85	3857920.15	0.01761c (12121924)
375235.85	3857920.15	0.01840c (12121924)	375335.85	3857920.15	0.01920c (12121924)
375435.85	3857920.15	0.01999c (12121924)	375535.85	3857920.15	0.02080c (12121924)
375635.85	3857920.15	0.02155c (12121924)	375735.85	3857920.15	0.02231c (12121924)
375835.85	3857920.15	0.02300c (12121924)	375935.85	3857920.15	0.02363c (12121924)
376035.85	3857920.15	0.02414c (12121924)	376135.85	3857920.15	0.02461c (12121924)
376235.85	3857920.15	0.02516c (09021824)	376335.85	3857920.15	0.02599c (09021824)
376435.85	3857920.15	0.02675c (09021824)	376535.85	3857920.15	0.02745c (09021824)
376635.85	3857920.15	0.02802c (09021824)	376735.85	3857920.15	0.02851c (09021824)
376835.85	3857920.15	0.02881c (09021824)	376935.85	3857920.15	0.02877c (09021824)

377035.85	3857920.15	0.02985b (13120924)	377135.85	3857920.15	0.03074b (13120924)
377235.85	3857920.15	0.03085b (13120924)	377335.85	3857920.15	0.03214c (10112524)
377435.85	3857920.15	0.03341c (10112524)	377535.85	3857920.15	0.03390c (10112524)
377635.85	3857920.15	0.03348c (10112524)	377735.85	3857920.15	0.03252c (10112524)
377835.85	3857920.15	0.03125c (10112524)	377935.85	3857920.15	0.02987c (10112524)
378035.85	3857920.15	0.02837c (10112524)	378135.85	3857920.15	0.02713c (11010224)
378235.85	3857920.15	0.02639b (13011324)	378335.85	3857920.15	0.02723c (11022824)
378435.85	3857920.15	0.02854b (13011324)	378535.85	3857920.15	0.03010b (13011324)
378635.85	3857920.15	0.03040b (13011324)	378735.85	3857920.15	0.03028b (12030724)
378835.85	3857920.15	0.03010b (12030724)	378935.85	3857920.15	0.02972b (12030724)
379035.85	3857920.15	0.03288c (12111124)	379135.85	3857920.15	0.03689b (11012224)
379235.85	3857920.15	0.03920b (11012224)	379335.85	3857920.15	0.03953b (11012224)
379435.85	3857920.15	0.04032c (13120124)	379535.85	3857920.15	0.04185c (13120124)
379635.85	3857920.15	0.04162c (12111124)	379735.85	3857920.15	0.04268c (12111124)
379835.85	3857920.15	0.04207c (12111124)	379935.85	3857920.15	0.04057c (12111124)
380035.85	3857920.15	0.03975c (12111124)	380135.85	3857920.15	0.03995c (12111124)
380235.85	3857920.15	0.04174b (10012424)	380335.85	3857920.15	0.04267b (10012424)
380435.85	3857920.15	0.04270b (10012424)	380535.85	3857920.15	0.04207b (10012424)
380635.85	3857920.15	0.04185b (10012424)	380735.85	3857920.15	0.04131b (10012424)
380835.85	3857920.15	0.03896b (10012424)	380935.85	3857920.15	0.03790c (09111024)
381035.85	3857920.15	0.03980c (09111024)	381135.85	3857920.15	0.04143c (09111024)
381235.85	3857920.15	0.04249c (09111024)	381335.85	3857920.15	0.04291c (09111024)
381435.85	3857920.15	0.04277c (09111024)	381535.85	3857920.15	0.04218c (09111024)
381635.85	3857920.15	0.04127c (09111024)	381735.85	3857920.15	0.04016c (09111024)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381835.85	3857920.15	0.03892c (09111024)	381935.85	3857920.15	0.03760c (09111024)
382035.85	3857920.15	0.03620c (09111024)	382135.85	3857920.15	0.03475c (09111024)
382235.85	3857920.15	0.03322c (09111024)	382335.85	3857920.15	0.03216b (11102924)
382435.85	3857920.15	0.03179b (11102924)	382535.85	3857920.15	0.03136b (11102924)
382635.85	3857920.15	0.03092b (11102924)	382735.85	3857920.15	0.03045b (11102924)
382835.85	3857920.15	0.02998b (11102924)	382935.85	3857920.15	0.02950b (11102924)
373035.85	3858020.15	0.01213b (09020624)	373135.85	3858020.15	0.01237b (09020624)
373235.85	3858020.15	0.01259b (09020624)	373335.85	3858020.15	0.01285b (09020624)
373435.85	3858020.15	0.01307b (09020624)	373535.85	3858020.15	0.01329b (09020624)
373635.85	3858020.15	0.01344b (09020624)	373735.85	3858020.15	0.01362b (09020624)
373835.85	3858020.15	0.01376b (09020624)	373935.85	3858020.15	0.01389b (09020624)
374035.85	3858020.15	0.01377b (09020624)	374135.85	3858020.15	0.01387b (09020624)
374235.85	3858020.15	0.01396b (09020624)	374335.85	3858020.15	0.01402b (09020624)
374435.85	3858020.15	0.01407b (09020624)	374535.85	3858020.15	0.01409b (09020624)

374635.85	3858020.15	0.01407b (09020624)	374735.85	3858020.15	0.01401b (09020624)
374835.85	3858020.15	0.01432c (12121924)	374935.85	3858020.15	0.01502c (12121924)
375035.85	3858020.15	0.01574c (12121924)	375135.85	3858020.15	0.01649c (12121924)
375235.85	3858020.15	0.01729c (12121924)	375335.85	3858020.15	0.01811c (12121924)
375435.85	3858020.15	0.01896c (12121924)	375535.85	3858020.15	0.01982c (12121924)
375635.85	3858020.15	0.02071c (12121924)	375735.85	3858020.15	0.02160c (12121924)
375835.85	3858020.15	0.02245c (12121924)	375935.85	3858020.15	0.02326c (12121924)
376035.85	3858020.15	0.02406c (12121924)	376135.85	3858020.15	0.02482c (12121924)
376235.85	3858020.15	0.02551c (12121924)	376335.85	3858020.15	0.02614c (12121924)
376435.85	3858020.15	0.02673c (09021824)	376535.85	3858020.15	0.02780c (09021824)
376635.85	3858020.15	0.02878c (09021824)	376735.85	3858020.15	0.02970c (09021824)
376835.85	3858020.15	0.03049c (09021824)	376935.85	3858020.15	0.03103c (09021824)
377035.85	3858020.15	0.03126c (09021824)	377135.85	3858020.15	0.03109c (09021824)
377235.85	3858020.15	0.03206b (13120924)	377335.85	3858020.15	0.03309c (10112524)
377435.85	3858020.15	0.03501c (10112524)	377535.85	3858020.15	0.03640c (10112524)
377635.85	3858020.15	0.03680c (10112524)	377735.85	3858020.15	0.03623c (10112524)
377835.85	3858020.15	0.03510c (10112524)	377935.85	3858020.15	0.03374c (10112524)
378035.85	3858020.15	0.03227c (10112524)	378135.85	3858020.15	0.03095c (11010224)
378235.85	3858020.15	0.02982c (11010224)	378335.85	3858020.15	0.02913b (13011324)
378435.85	3858020.15	0.03095b (13011324)	378535.85	3858020.15	0.03295b (13011324)
378635.85	3858020.15	0.03373b (13011324)	378735.85	3858020.15	0.03268b (13011324)
378835.85	3858020.15	0.03186b (12030724)	378935.85	3858020.15	0.03237c (12111124)
379035.85	3858020.15	0.03704c (12111124)	379135.85	3858020.15	0.04080b (11012224)
379235.85	3858020.15	0.04267b (11012224)	379335.85	3858020.15	0.04252b (11012224)
379435.85	3858020.15	0.04365c (13120124)	379535.85	3858020.15	0.04524c (13120124)
379635.85	3858020.15	0.04537c (12111124)	379735.85	3858020.15	0.04645c (12111124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
379835.85	3858020.15	0.04565c (12111124)	379935.85	3858020.15	0.04391c (12111124)
380035.85	3858020.15	0.04311c (12111124)	380135.85	3858020.15	0.04363b (10012424)
380235.85	3858020.15	0.04493b (10012424)	380335.85	3858020.15	0.04562b (10012424)
380435.85	3858020.15	0.04583b (10012424)	380535.85	3858020.15	0.04515b (10012424)
380635.85	3858020.15	0.04465b (10012424)	380735.85	3858020.15	0.04304b (10012424)
380835.85	3858020.15	0.04130c (09111024)	380935.85	3858020.15	0.04342c (09111024)
381035.85	3858020.15	0.04521c (09111024)	381135.85	3858020.15	0.04626c (09111024)
381235.85	3858020.15	0.04651c (09111024)	381335.85	3858020.15	0.04612c (09111024)
381435.85	3858020.15	0.04530c (09111024)	381535.85	3858020.15	0.04418c (09111024)
381635.85	3858020.15	0.04291c (09111024)	381735.85	3858020.15	0.04152c (09111024)
381835.85	3858020.15	0.04005c (09111024)	381935.85	3858020.15	0.03851c (09111024)
382035.85	3858020.15	0.03689c (09111024)	382135.85	3858020.15	0.03520c (09111024)

382235.85	3858020.15	0.03397b (11102924)	382335.85	3858020.15	0.03346b (11102924)
382435.85	3858020.15	0.03293b (11102924)	382535.85	3858020.15	0.03238b (11102924)
382635.85	3858020.15	0.03184b (11102924)	382735.85	3858020.15	0.03130b (11102924)
382835.85	3858020.15	0.03075b (11102924)	382935.85	3858020.15	0.03020b (11102924)
373035.85	3858120.15	0.01197b (09020624)	373135.85	3858120.15	0.01225b (09020624)
373235.85	3858120.15	0.01256b (09020624)	373335.85	3858120.15	0.01286b (09020624)
373435.85	3858120.15	0.01313b (09020624)	373535.85	3858120.15	0.01338b (09020624)
373635.85	3858120.15	0.01362b (09020624)	373735.85	3858120.15	0.01386b (09020624)
373835.85	3858120.15	0.01408b (09020624)	373935.85	3858120.15	0.01430b (09020624)
374035.85	3858120.15	0.01451b (09020624)	374135.85	3858120.15	0.01452b (09020624)
374235.85	3858120.15	0.01470b (09020624)	374335.85	3858120.15	0.01487b (09020624)
374435.85	3858120.15	0.01503b (09020624)	374535.85	3858120.15	0.01518b (09020624)
374635.85	3858120.15	0.01529b (09020624)	374735.85	3858120.15	0.01538b (09020624)
374835.85	3858120.15	0.01543b (09020624)	374935.85	3858120.15	0.01546b (09020624)
375035.85	3858120.15	0.01545b (09020624)	375135.85	3858120.15	0.01539b (09020624)
375235.85	3858120.15	0.01606c (12121924)	375335.85	3858120.15	0.01685c (12121924)
375435.85	3858120.15	0.01769c (12121924)	375535.85	3858120.15	0.01856c (12121924)
375635.85	3858120.15	0.01946c (12121924)	375735.85	3858120.15	0.02042c (12121924)
375835.85	3858120.15	0.02140c (12121924)	375935.85	3858120.15	0.02239c (12121924)
376035.85	3858120.15	0.02328c (12121924)	376135.85	3858120.15	0.02431c (12121924)
376235.85	3858120.15	0.02525c (12121924)	376335.85	3858120.15	0.02621c (12121924)
376435.85	3858120.15	0.02708c (12121924)	376535.85	3858120.15	0.02785c (12121924)
376635.85	3858120.15	0.02857c (09021824)	376735.85	3858120.15	0.02992c (09021824)
376835.85	3858120.15	0.03123c (09021824)	376935.85	3858120.15	0.03239c (09021824)
377035.85	3858120.15	0.03330c (09021824)	377135.85	3858120.15	0.03387c (09021824)
377235.85	3858120.15	0.03389c (09021824)	377335.85	3858120.15	0.03388c (10112524)
377435.85	3858120.15	0.03623c (10112524)	377535.85	3858120.15	0.03850c (10112524)
377635.85	3858120.15	0.03999c (10112524)	377735.85	3858120.15	0.04028c (10112524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377835.85	3858120.15	0.03953c (10112524)	377935.85	3858120.15	0.03830c (10112524)
378035.85	3858120.15	0.03686c (10112524)	378135.85	3858120.15	0.03530c (11010224)
378235.85	3858120.15	0.03422c (11010224)	378335.85	3858120.15	0.03291c (11010224)
378435.85	3858120.15	0.03343b (13011324)	378535.85	3858120.15	0.03591b (13011324)
378635.85	3858120.15	0.03727b (13011324)	378735.85	3858120.15	0.03685b (13011324)
378835.85	3858120.15	0.03491b (13011324)	378935.85	3858120.15	0.03695c (12111124)
379035.85	3858120.15	0.04165c (12111124)	379135.85	3858120.15	0.04487b (11012224)
379235.85	3858120.15	0.04613b (11012224)	379335.85	3858120.15	0.04557b (11012224)
379435.85	3858120.15	0.04762c (13120124)	379535.85	3858120.15	0.04941c (13120124)
379635.85	3858120.15	0.05000c (12111124)	379735.85	3858120.15	0.05106c (12111124)

379835.85	3858120.15	0.04994c (12111124)	379935.85	3858120.15	0.04780c (12111124)
380035.85	3858120.15	0.04697c (12111124)	380135.85	3858120.15	0.04767c (12111124)
380235.85	3858120.15	0.04859c (12111124)	380335.85	3858120.15	0.04939b (10012424)
380435.85	3858120.15	0.04974b (10012424)	380535.85	3858120.15	0.04870b (10012424)
380635.85	3858120.15	0.04753b (10012424)	380735.85	3858120.15	0.04538c (09111024)
380835.85	3858120.15	0.04776c (09111024)	380935.85	3858120.15	0.04972c (09111024)
381035.85	3858120.15	0.05067c (09111024)	381135.85	3858120.15	0.05065c (09111024)
381235.85	3858120.15	0.04993c (09111024)	381335.85	3858120.15	0.04882c (09111024)
381435.85	3858120.15	0.04749c (09111024)	381535.85	3858120.15	0.04602c (09111024)
381635.85	3858120.15	0.04445c (09111024)	381735.85	3858120.15	0.04279c (09111024)
381835.85	3858120.15	0.04105c (09111024)	381935.85	3858120.15	0.03923c (09111024)
382035.85	3858120.15	0.03733c (09111024)	382135.85	3858120.15	0.03591b (11102924)
382235.85	3858120.15	0.03526b (11102924)	382335.85	3858120.15	0.03462b (11102924)
382435.85	3858120.15	0.03399b (11102924)	382535.85	3858120.15	0.03337b (11102924)
382635.85	3858120.15	0.03276b (11102924)	382735.85	3858120.15	0.03215b (11102924)
382835.85	3858120.15	0.03153b (11102924)	382935.85	3858120.15	0.03090b (11102924)
373035.85	3858220.15	0.01160b (09020624)	373135.85	3858220.15	0.01196b (09020624)
373235.85	3858220.15	0.01227b (09020624)	373335.85	3858220.15	0.01257b (09020624)
373435.85	3858220.15	0.01289b (09020624)	373535.85	3858220.15	0.01319b (09020624)
373635.85	3858220.15	0.01347b (09020624)	373735.85	3858220.15	0.01376b (09020624)
373835.85	3858220.15	0.01403b (09020624)	373935.85	3858220.15	0.01432b (09020624)
374035.85	3858220.15	0.01459b (09020624)	374135.85	3858220.15	0.01476b (09020624)
374235.85	3858220.15	0.01501b (09020624)	374335.85	3858220.15	0.01525b (09020624)
374435.85	3858220.15	0.01550b (09020624)	374535.85	3858220.15	0.01574b (09020624)
374635.85	3858220.15	0.01596b (09020624)	374735.85	3858220.15	0.01616b (09020624)
374835.85	3858220.15	0.01635b (09020624)	374935.85	3858220.15	0.01651b (09020624)
375035.85	3858220.15	0.01665b (09020624)	375135.85	3858220.15	0.01677b (09020624)
375235.85	3858220.15	0.01687b (09020624)	375335.85	3858220.15	0.01693b (09020624)
375435.85	3858220.15	0.01697b (09020624)	375535.85	3858220.15	0.01723c (12121924)
375635.85	3858220.15	0.01810c (12121924)	375735.85	3858220.15	0.01905c (12121924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375835.85	3858220.15	0.02004c (12121924)	375935.85	3858220.15	0.02107c (12121924)
376035.85	3858220.15	0.02210c (12121924)	376135.85	3858220.15	0.02319c (12121924)
376235.85	3858220.15	0.02432c (12121924)	376335.85	3858220.15	0.02547c (12121924)
376435.85	3858220.15	0.02661c (12121924)	376535.85	3858220.15	0.02769c (12121924)
376635.85	3858220.15	0.02873c (12121924)	376735.85	3858220.15	0.02972c (12121924)
376835.85	3858220.15	0.03076c (09021824)	376935.85	3858220.15	0.03250c (09021824)
377035.85	3858220.15	0.03414c (09021824)	377135.85	3858220.15	0.03555c (09021824)
377235.85	3858220.15	0.03649c (09021824)	377335.85	3858220.15	0.03689c (09021824)

377435.85	3858220.15	0.03716c (10112524)	377535.85	3858220.15	0.04005c (10112524)
377635.85	3858220.15	0.04275c (10112524)	377735.85	3858220.15	0.04440c (10112524)
377835.85	3858220.15	0.04451c (10112524)	377935.85	3858220.15	0.04359c (10112524)
378035.85	3858220.15	0.04226c (10112524)	378135.85	3858220.15	0.04073c (10112524)
378235.85	3858220.15	0.03925c (11010224)	378335.85	3858220.15	0.03801c (11010224)
378435.85	3858220.15	0.03647c (11010224)	378535.85	3858220.15	0.03905b (13011324)
378635.85	3858220.15	0.04119b (13011324)	378735.85	3858220.15	0.04172b (13011324)
378835.85	3858220.15	0.04055b (13011324)	378935.85	3858220.15	0.04229c (12111124)
379035.85	3858220.15	0.04659c (12111124)	379135.85	3858220.15	0.04899b (11012224)
379235.85	3858220.15	0.05012c (12111124)	379335.85	3858220.15	0.05122c (12111124)
379435.85	3858220.15	0.05277c (13120124)	379535.85	3858220.15	0.05480c (13120124)
379635.85	3858220.15	0.05582c (12111124)	379735.85	3858220.15	0.05663c (12111124)
379835.85	3858220.15	0.05493c (12111124)	379935.85	3858220.15	0.05214c (12111124)
380035.85	3858220.15	0.05129c (12111124)	380135.85	3858220.15	0.05215c (12111124)
380235.85	3858220.15	0.05294c (12111124)	380335.85	3858220.15	0.05450b (10012424)
380435.85	3858220.15	0.05443b (10012424)	380535.85	3858220.15	0.05275b (10012424)
380635.85	3858220.15	0.05035c (09111024)	380735.85	3858220.15	0.05305c (09111024)
380835.85	3858220.15	0.05517c (09111024)	380935.85	3858220.15	0.05591c (09111024)
381035.85	3858220.15	0.05545c (09111024)	381135.85	3858220.15	0.05433c (09111024)
381235.85	3858220.15	0.05290c (09111024)	381335.85	3858220.15	0.05132c (09111024)
381435.85	3858220.15	0.04961c (09111024)	381535.85	3858220.15	0.04778c (09111024)
381635.85	3858220.15	0.04586c (09111024)	381735.85	3858220.15	0.04386c (09111024)
381835.85	3858220.15	0.04178c (09111024)	381935.85	3858220.15	0.03968c (11010424)
382035.85	3858220.15	0.03920c (11010424)	382135.85	3858220.15	0.03868c (11010424)
382235.85	3858220.15	0.03816c (11010424)	382335.85	3858220.15	0.03765c (11010424)
382435.85	3858220.15	0.03716c (11010424)	382535.85	3858220.15	0.03672c (11010424)
382635.85	3858220.15	0.03632c (11010424)	382735.85	3858220.15	0.03598c (11010424)
382835.85	3858220.15	0.03572c (11010424)	382935.85	3858220.15	0.03552c (11010424)
373035.85	3858320.15	0.01117b (09020624)	373135.85	3858320.15	0.01151b (09020624)
373235.85	3858320.15	0.01184b (09020624)	373335.85	3858320.15	0.01218b (09020624)
373435.85	3858320.15	0.01254b (09020624)	373535.85	3858320.15	0.01284b (09020624)
373635.85	3858320.15	0.01316b (09020624)	373735.85	3858320.15	0.01346b (09020624)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
373835.85	3858320.15	0.01377b (09020624)	373935.85	3858320.15	0.01408b (09020624)
374035.85	3858320.15	0.01439b (09020624)	374135.85	3858320.15	0.01468b (09020624)
374235.85	3858320.15	0.01497b (09020624)	374335.85	3858320.15	0.01525b (09020624)
374435.85	3858320.15	0.01555b (09020624)	374535.85	3858320.15	0.01584b (09020624)
374635.85	3858320.15	0.01613b (09020624)	374735.85	3858320.15	0.01640b (09020624)
374835.85	3858320.15	0.01668b (09020624)	374935.85	3858320.15	0.01693b (09020624)

375035.85	3858320.15	0.01718b (09020624)	375135.85	3858320.15	0.01743b (09020624)
375235.85	3858320.15	0.01767b (09020624)	375335.85	3858320.15	0.01790b (09020624)
375435.85	3858320.15	0.01813b (09020624)	375535.85	3858320.15	0.01834b (09020624)
375635.85	3858320.15	0.01851b (09020624)	375735.85	3858320.15	0.01865b (09020624)
375835.85	3858320.15	0.01874b (09020624)	375935.85	3858320.15	0.01953c (12121924)
376035.85	3858320.15	0.02060c (12121924)	376135.85	3858320.15	0.02165c (12121924)
376235.85	3858320.15	0.02283c (12121924)	376335.85	3858320.15	0.02408c (12121924)
376435.85	3858320.15	0.02536c (12121924)	376535.85	3858320.15	0.02662c (12121924)
376635.85	3858320.15	0.02793c (12121924)	376735.85	3858320.15	0.02925c (12121924)
376835.85	3858320.15	0.03057c (12121924)	376935.85	3858320.15	0.03179c (12121924)
377035.85	3858320.15	0.03343c (09021824)	377135.85	3858320.15	0.03566c (09021824)
377235.85	3858320.15	0.03759c (09021824)	377335.85	3858320.15	0.03912c (09021824)
377435.85	3858320.15	0.04013c (09021824)	377535.85	3858320.15	0.04115c (10112524)
377635.85	3858320.15	0.04475c (10112524)	377735.85	3858320.15	0.04804c (10112524)
377835.85	3858320.15	0.04986c (10112524)	377935.85	3858320.15	0.04977c (10112524)
378035.85	3858320.15	0.04869c (10112524)	378135.85	3858320.15	0.04724c (10112524)
378235.85	3858320.15	0.04562c (10112524)	378335.85	3858320.15	0.04402c (10112524)
378435.85	3858320.15	0.04249c (11010224)	378535.85	3858320.15	0.04264b (13011324)
378635.85	3858320.15	0.04596b (13011324)	378735.85	3858320.15	0.04758b (13011324)
378835.85	3858320.15	0.04705b (13011324)	378935.85	3858320.15	0.04902c (12111124)
379035.85	3858320.15	0.05277c (12111124)	379135.85	3858320.15	0.05477c (12111124)
379235.85	3858320.15	0.05649c (12111124)	379335.85	3858320.15	0.05827c (12111124)
379435.85	3858320.15	0.06013c (12111124)	379535.85	3858320.15	0.06189c (12111124)
379635.85	3858320.15	0.06322c (12111124)	379735.85	3858320.15	0.06348c (12111124)
379835.85	3858320.15	0.06072c (12111124)	379935.85	3858320.15	0.05704c (12111124)
380035.85	3858320.15	0.05651b (10012424)	380135.85	3858320.15	0.05701c (12111124)
380235.85	3858320.15	0.05873b (10012424)	380335.85	3858320.15	0.06100b (10012424)
380435.85	3858320.15	0.05984b (10012424)	380535.85	3858320.15	0.05725b (10012424)
380635.85	3858320.15	0.05964c (09111024)	380735.85	3858320.15	0.06189c (09111024)
380835.85	3858320.15	0.06222c (09111024)	380935.85	3858320.15	0.06116c (09111024)
381035.85	3858320.15	0.05955c (09111024)	381135.85	3858320.15	0.05776c (09111024)
381235.85	3858320.15	0.05583c (09111024)	381335.85	3858320.15	0.05376c (09111024)
381435.85	3858320.15	0.05156c (09111024)	381535.85	3858320.15	0.04928c (09111024)
381635.85	3858320.15	0.04808c (11010424)	381735.85	3858320.15	0.04754c (11010424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381835.85	3858320.15	0.04694c (11010424)	381935.85	3858320.15	0.04627c (11010424)
382035.85	3858320.15	0.04557c (11010424)	382135.85	3858320.15	0.04486c (11010424)
382235.85	3858320.15	0.04416c (11010424)	382335.85	3858320.15	0.04348c (11010424)
382435.85	3858320.15	0.04284c (11010424)	382535.85	3858320.15	0.04225c (11010424)

382635.85 3858320.15 0.04170c (11010424) 382735.85 3858320.15 0.04122c (11010424)
382835.85 3858320.15 0.04082c (11010424) 382935.85 3858320.15 0.04043c (11010424)
373035.85 3858420.15 0.01062b (09020624) 373135.85 3858420.15 0.01096b (09020624)
373235.85 3858420.15 0.01133b (09020624) 373335.85 3858420.15 0.01171b (09020624)
373435.85 3858420.15 0.01206b (09020624) 373535.85 3858420.15 0.01240b (09020624)
373635.85 3858420.15 0.01273b (09020624) 373735.85 3858420.15 0.01304b (09020624)
373835.85 3858420.15 0.01336b (09020624) 373935.85 3858420.15 0.01370b (09020624)
374035.85 3858420.15 0.01402b (09020624) 374135.85 3858420.15 0.01436b (09020624)
374235.85 3858420.15 0.01467b (09020624) 374335.85 3858420.15 0.01498b (09020624)
374435.85 3858420.15 0.01530b (09020624) 374535.85 3858420.15 0.01562b (09020624)
374635.85 3858420.15 0.01594b (09020624) 374735.85 3858420.15 0.01625b (09020624)
374835.85 3858420.15 0.01656b (09020624) 374935.85 3858420.15 0.01687b (09020624)
375035.85 3858420.15 0.01718b (09020624) 375135.85 3858420.15 0.01749b (09020624)
375235.85 3858420.15 0.01781b (09020624) 375335.85 3858420.15 0.01813b (09020624)
375435.85 3858420.15 0.01847b (09020624) 375535.85 3858420.15 0.01882b (09020624)
375635.85 3858420.15 0.01916b (09020624) 375735.85 3858420.15 0.01946b (09020624)
375835.85 3858420.15 0.01974b (09020624) 375935.85 3858420.15 0.02005b (09020624)
376035.85 3858420.15 0.02031b (09020624) 376135.85 3858420.15 0.02086c (11020924)
376235.85 3858420.15 0.02211c (11020924) 376335.85 3858420.15 0.02339c (11020924)
376435.85 3858420.15 0.02463c (11020924) 376535.85 3858420.15 0.02585c (11020924)
376635.85 3858420.15 0.02703c (11020924) 376735.85 3858420.15 0.02822c (11020924)
376835.85 3858420.15 0.02938c (11020924) 376935.85 3858420.15 0.03097c (12121924)
377035.85 3858420.15 0.03259c (12121924) 377135.85 3858420.15 0.03422c (12121924)
377235.85 3858420.15 0.03663c (09021824) 377335.85 3858420.15 0.03926c (09021824)
377435.85 3858420.15 0.04167c (09021824) 377535.85 3858420.15 0.04361c (09021824)
377635.85 3858420.15 0.04610c (10112524) 377735.85 3858420.15 0.05063c (10112524)
377835.85 3858420.15 0.05475c (10112524) 377935.85 3858420.15 0.05678c (10112524)
378035.85 3858420.15 0.05644c (10112524) 378135.85 3858420.15 0.05521c (10112524)
378235.85 3858420.15 0.05372c (10112524) 378335.85 3858420.15 0.05239c (10112524)
378435.85 3858420.15 0.05100c (10112524) 378535.85 3858420.15 0.04984c (10112524)
378635.85 3858420.15 0.05206b (13011324) 378735.85 3858420.15 0.05458b (13011324)
378835.85 3858420.15 0.05546b (13112424) 378935.85 3858420.15 0.05768c (12111124)
379035.85 3858420.15 0.06121c (12111124) 379135.85 3858420.15 0.06328c (12111124)
379235.85 3858420.15 0.06491c (12111124) 379335.85 3858420.15 0.06656c (12111124)
379435.85 3858420.15 0.06874c (13120124) 379535.85 3858420.15 0.07094c (12111124)
379635.85 3858420.15 0.07234c (12111124) 379735.85 3858420.15 0.07227c (12111124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M) Y-COORD (M) CONC (YYMMDDHH) X-COORD (M) Y-COORD (M) CONC (YYMMDDHH)

379835.85 3858420.15 0.06803c (12111124) 379935.85 3858420.15 0.06362b (10012424)
380035.85 3858420.15 0.06324b (10012424) 380135.85 3858420.15 0.06412b (10012424)

380235.85	3858420.15	0.06689b (10012424)	380335.85	3858420.15	0.06881b (10012424)
380435.85	3858420.15	0.06633b (10012424)	380535.85	3858420.15	0.06803c (09111024)
380635.85	3858420.15	0.07041c (09111024)	380735.85	3858420.15	0.07005c (09111024)
380835.85	3858420.15	0.06817c (09111024)	380935.85	3858420.15	0.06595c (09111024)
381035.85	3858420.15	0.06361c (09111024)	381135.85	3858420.15	0.06112c (09111024)
381235.85	3858420.15	0.06041c (11010424)	381335.85	3858420.15	0.05966c (11010424)
381435.85	3858420.15	0.05883c (11010424)	381535.85	3858420.15	0.05795c (11010424)
381635.85	3858420.15	0.05701c (11010424)	381735.85	3858420.15	0.05601c (11010424)
381835.85	3858420.15	0.05493c (11010424)	381935.85	3858420.15	0.05382c (11010424)
382035.85	3858420.15	0.05271c (11010424)	382135.85	3858420.15	0.05159c (11010424)
382235.85	3858420.15	0.05051c (11010424)	382335.85	3858420.15	0.04950c (11010424)
382435.85	3858420.15	0.04855c (11010424)	382535.85	3858420.15	0.04766c (11010424)
382635.85	3858420.15	0.04685c (11010424)	382735.85	3858420.15	0.04612c (11010424)
382835.85	3858420.15	0.04543c (11010424)	382935.85	3858420.15	0.04470c (11010424)
373035.85	3858520.15	0.00985b (09020624)	373135.85	3858520.15	0.01026b (09020624)
373235.85	3858520.15	0.01068b (09020624)	373335.85	3858520.15	0.01108b (09020624)
373435.85	3858520.15	0.01148b (09020624)	373535.85	3858520.15	0.01184b (09020624)
373635.85	3858520.15	0.01219b (09020624)	373735.85	3858520.15	0.01254b (09020624)
373835.85	3858520.15	0.01289b (09020624)	373935.85	3858520.15	0.01322b (09020624)
374035.85	3858520.15	0.01354b (09020624)	374135.85	3858520.15	0.01389b (09020624)
374235.85	3858520.15	0.01422b (09020624)	374335.85	3858520.15	0.01454b (09020624)
374435.85	3858520.15	0.01488b (09020624)	374535.85	3858520.15	0.01521b (09020624)
374635.85	3858520.15	0.01554b (09020624)	374735.85	3858520.15	0.01586b (09020624)
374835.85	3858520.15	0.01619b (09020624)	374935.85	3858520.15	0.01651b (09020624)
375035.85	3858520.15	0.01684b (09020624)	375135.85	3858520.15	0.01718b (09020624)
375235.85	3858520.15	0.01752b (09020624)	375335.85	3858520.15	0.01787b (09020624)
375435.85	3858520.15	0.01824b (09020624)	375535.85	3858520.15	0.01863b (09020624)
375635.85	3858520.15	0.01905b (09020624)	375735.85	3858520.15	0.01944b (09020624)
375835.85	3858520.15	0.01980b (09020624)	375935.85	3858520.15	0.02024b (09020624)
376035.85	3858520.15	0.02068b (09020624)	376135.85	3858520.15	0.02109b (09020624)
376235.85	3858520.15	0.02150b (09020624)	376335.85	3858520.15	0.02211c (11020924)
376435.85	3858520.15	0.02347c (11020924)	376535.85	3858520.15	0.02488c (11020924)
376635.85	3858520.15	0.02627c (11020924)	376735.85	3858520.15	0.02768c (11020924)
376835.85	3858520.15	0.02908c (11020924)	376935.85	3858520.15	0.03051c (11020924)
377035.85	3858520.15	0.03200c (11020924)	377135.85	3858520.15	0.03358c (11020924)
377235.85	3858520.15	0.03521c (11020924)	377335.85	3858520.15	0.03717c (09021824)
377435.85	3858520.15	0.04054c (09021824)	377535.85	3858520.15	0.04389c (09021824)
377635.85	3858520.15	0.04704c (09021824)	377735.85	3858520.15	0.05218c (10112524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)

377835.85	3858520.15	0.05821c (10112524)	377935.85	3858520.15	0.06359c (10112524)
378035.85	3858520.15	0.06580c (10112524)	378135.85	3858520.15	0.06519c (10112524)
378235.85	3858520.15	0.06403c (10112524)	378335.85	3858520.15	0.06317c (10112524)
378435.85	3858520.15	0.06298c (10112524)	378535.85	3858520.15	0.06312c (10112524)
378635.85	3858520.15	0.06310c (10112524)	378735.85	3858520.15	0.06528b (13112424)
378835.85	3858520.15	0.06958b (13112424)	378935.85	3858520.15	0.07088b (13112424)
379035.85	3858520.15	0.07238c (12111124)	379135.85	3858520.15	0.07514c (12111124)
379235.85	3858520.15	0.07699c (12111124)	379335.85	3858520.15	0.07794c (12111124)
379435.85	3858520.15	0.08089c (13120124)	379535.85	3858520.15	0.08272c (13120124)
379635.85	3858520.15	0.08292c (13120124)	379735.85	3858520.15	0.08340c (12111124)
379835.85	3858520.15	0.07798c (12111124)	379935.85	3858520.15	0.07292b (10012424)
380035.85	3858520.15	0.07200b (10012424)	380135.85	3858520.15	0.07437b (10012424)
380235.85	3858520.15	0.07724b (10012424)	380335.85	3858520.15	0.07882b (10012424)
380435.85	3858520.15	0.07906c (09111024)	380535.85	3858520.15	0.08178c (09111024)
380635.85	3858520.15	0.08023c (09111024)	380735.85	3858520.15	0.08015c (11010424)
380835.85	3858520.15	0.07949c (11010424)	380935.85	3858520.15	0.07832c (11010424)
381035.85	3858520.15	0.07684c (11010424)	381135.85	3858520.15	0.07519c (11010424)
381235.85	3858520.15	0.07345c (11010424)	381335.85	3858520.15	0.07169c (11010424)
381435.85	3858520.15	0.06992c (11010424)	381535.85	3858520.15	0.06813c (11010424)
381635.85	3858520.15	0.06631c (11010424)	381735.85	3858520.15	0.06446c (11010424)
381835.85	3858520.15	0.06264c (11010424)	381935.85	3858520.15	0.06085c (11010424)
382035.85	3858520.15	0.05918c (11010424)	382135.85	3858520.15	0.05747c (11010424)
382235.85	3858520.15	0.05596c (11010424)	382335.85	3858520.15	0.05456c (11010424)
382435.85	3858520.15	0.05322c (11010424)	382535.85	3858520.15	0.05198c (11010424)
382635.85	3858520.15	0.05096c (11010424)	382735.85	3858520.15	0.04992c (11010424)
382835.85	3858520.15	0.04884c (11010424)	382935.85	3858520.15	0.04778c (11010424)
373035.85	3858620.15	0.01001c (13022724)	373135.85	3858620.15	0.01026c (13022724)
373235.85	3858620.15	0.01055c (13022724)	373335.85	3858620.15	0.01082c (13022724)
373435.85	3858620.15	0.01108c (13022724)	373535.85	3858620.15	0.01131c (13022724)
373635.85	3858620.15	0.01154c (13022724)	373735.85	3858620.15	0.01190b (09020624)
373835.85	3858620.15	0.01227b (09020624)	373935.85	3858620.15	0.01264b (09020624)
374035.85	3858620.15	0.01299b (09020624)	374135.85	3858620.15	0.01330b (09020624)
374235.85	3858620.15	0.01365b (09020624)	374335.85	3858620.15	0.01399b (09020624)
374435.85	3858620.15	0.01434b (09020624)	374535.85	3858620.15	0.01468b (09020624)
374635.85	3858620.15	0.01502b (09020624)	374735.85	3858620.15	0.01535b (09020624)
374835.85	3858620.15	0.01569b (09020624)	374935.85	3858620.15	0.01602b (09020624)
375035.85	3858620.15	0.01635b (09020624)	375135.85	3858620.15	0.01670b (09020624)
375235.85	3858620.15	0.01703b (09020624)	375335.85	3858620.15	0.01738b (09020624)
375435.85	3858620.15	0.01774b (09020624)	375535.85	3858620.15	0.01813b (09020624)
375635.85	3858620.15	0.01853b (09020624)	375735.85	3858620.15	0.01893b (09020624)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC

(YYMMDDHH)

375835.85	3858620.15	0.01933b (09020624)	375935.85	3858620.15	0.01976b (09020624)
376035.85	3858620.15	0.02021b (09020624)	376135.85	3858620.15	0.02067b (09020624)
376235.85	3858620.15	0.02113b (09020624)	376335.85	3858620.15	0.02163b (09020624)
376435.85	3858620.15	0.02216b (09020624)	376535.85	3858620.15	0.02314c (11020924)
376635.85	3858620.15	0.02465c (11020924)	376735.85	3858620.15	0.02620c (11020924)
376835.85	3858620.15	0.02773c (11020924)	376935.85	3858620.15	0.02930c (11020924)
377035.85	3858620.15	0.03090c (11020924)	377135.85	3858620.15	0.03266c (11020924)
377235.85	3858620.15	0.03461c (11020924)	377335.85	3858620.15	0.03683c (11020924)
377435.85	3858620.15	0.03934c (11020924)	377535.85	3858620.15	0.04219c (11020924)
377635.85	3858620.15	0.04575c (10112524)	377735.85	3858620.15	0.05165c (10112524)
377835.85	3858620.15	0.05941c (10112524)	377935.85	3858620.15	0.06823c (10112524)
378035.85	3858620.15	0.07590c (10112524)	378135.85	3858620.15	0.07797c (10112524)
378235.85	3858620.15	0.07798c (10112524)	378335.85	3858620.15	0.07945c (10112524)
378435.85	3858620.15	0.08149c (10112524)	378535.85	3858620.15	0.08318c (10112524)
378635.85	3858620.15	0.08426c (10112524)	378735.85	3858620.15	0.08452c (10112524)
378835.85	3858620.15	0.08820b (13112424)	378935.85	3858620.15	0.08959b (13112424)
379035.85	3858620.15	0.08989b (13112424)	379135.85	3858620.15	0.09050c (12111124)
379235.85	3858620.15	0.09238c (12111124)	379335.85	3858620.15	0.09371c (13120124)
379435.85	3858620.15	0.09691c (13120124)	379535.85	3858620.15	0.09825c (13120124)
379635.85	3858620.15	0.09811c (13120124)	379735.85	3858620.15	0.09726c (11010424)
379835.85	3858620.15	0.10120c (11010424)	379935.85	3858620.15	0.10251c (11010424)
380035.85	3858620.15	0.10240c (11010424)	380135.85	3858620.15	0.10359c (11010424)
380235.85	3858620.15	0.10670c (11010424)	380335.85	3858620.15	0.11078c (11010424)
380435.85	3858620.15	0.11304c (11010424)	380535.85	3858620.15	0.11216c (11010424)
380635.85	3858620.15	0.10896c (11010424)	380735.85	3858620.15	0.10508c (11010424)
380835.85	3858620.15	0.10105c (11010424)	380935.85	3858620.15	0.09701c (11010424)
381035.85	3858620.15	0.09306c (11010424)	381135.85	3858620.15	0.08927c (11010424)
381235.85	3858620.15	0.08572c (11010424)	381335.85	3858620.15	0.08240c (11010424)
381435.85	3858620.15	0.07927c (11010424)	381535.85	3858620.15	0.07627c (11010424)
381635.85	3858620.15	0.07344c (11010424)	381735.85	3858620.15	0.07073c (11010424)
381835.85	3858620.15	0.06817c (11010424)	381935.85	3858620.15	0.06584c (11010424)
382035.85	3858620.15	0.06365c (11010424)	382135.85	3858620.15	0.06152c (11010424)
382235.85	3858620.15	0.05967c (11010424)	382335.85	3858620.15	0.05797c (11010424)
382435.85	3858620.15	0.05637c (11010424)	382535.85	3858620.15	0.05480c (11010424)
382635.85	3858620.15	0.05359c (11010424)	382735.85	3858620.15	0.05231c (11010424)
382835.85	3858620.15	0.05095c (11010424)	382935.85	3858620.15	0.04973c (11010424)
373035.85	3858720.15	0.01049c (13022724)	373135.85	3858720.15	0.01083c (13022724)
373235.85	3858720.15	0.01116c (13022724)	373335.85	3858720.15	0.01149c (13022724)
373435.85	3858720.15	0.01180c (13022724)	373535.85	3858720.15	0.01210c (13022724)
373635.85	3858720.15	0.01238c (13022724)	373735.85	3858720.15	0.01263c (13022724)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
373835.85	3858720.15	0.01287c (13022724)	373935.85	3858720.15	0.01308c (13022724)
374035.85	3858720.15	0.01328c (13022724)	374135.85	3858720.15	0.01301c (13022724)
374235.85	3858720.15	0.01325c (13022724)	374335.85	3858720.15	0.01348c (13022724)
374435.85	3858720.15	0.01372c (13022724)	374535.85	3858720.15	0.01406b (09020624)
374635.85	3858720.15	0.01442b (09020624)	374735.85	3858720.15	0.01477b (09020624)
374835.85	3858720.15	0.01512b (09020624)	374935.85	3858720.15	0.01546b (09020624)
375035.85	3858720.15	0.01580b (09020624)	375135.85	3858720.15	0.01614b (09020624)
375235.85	3858720.15	0.01648b (09020624)	375335.85	3858720.15	0.01682b (09020624)
375435.85	3858720.15	0.01718b (09020624)	375535.85	3858720.15	0.01755b (09020624)
375635.85	3858720.15	0.01784b (09020624)	375735.85	3858720.15	0.01822b (09020624)
375835.85	3858720.15	0.01857b (09020624)	375935.85	3858720.15	0.01902b (09020624)
376035.85	3858720.15	0.01944b (09020624)	376135.85	3858720.15	0.01988b (09020624)
376235.85	3858720.15	0.02031b (09020624)	376335.85	3858720.15	0.02083b (09020624)
376435.85	3858720.15	0.02131b (09020624)	376535.85	3858720.15	0.02191b (09020624)
376635.85	3858720.15	0.02248b (09020624)	376735.85	3858720.15	0.02407c (11020924)
376835.85	3858720.15	0.02565c (11020924)	376935.85	3858720.15	0.02733c (11020924)
377035.85	3858720.15	0.02895c (11020924)	377135.85	3858720.15	0.03076c (11020924)
377235.85	3858720.15	0.03261c (11020924)	377335.85	3858720.15	0.03480c (11020924)
377435.85	3858720.15	0.03733c (11020924)	377935.85	3858720.15	0.06689c (10112524)
378035.85	3858720.15	0.07959c (10112524)	378135.85	3858720.15	0.08978c (10112524)
379835.85	3858720.15	0.16226c (11010424)	379935.85	3858720.15	0.14866c (11010424)
380435.85	3858720.15	0.16426c (11010424)	380535.85	3858720.15	0.14795c (11010424)
380635.85	3858720.15	0.13513c (11010424)	380735.85	3858720.15	0.12502c (11010424)
380835.85	3858720.15	0.11664c (11010424)	380935.85	3858720.15	0.10944c (11010424)
381035.85	3858720.15	0.10314c (11010424)	381135.85	3858720.15	0.09761c (11010424)
381235.85	3858720.15	0.09272c (11010424)	381335.85	3858720.15	0.08832c (11010424)
381435.85	3858720.15	0.08431c (11010424)	381535.85	3858720.15	0.08061c (11010424)
381635.85	3858720.15	0.07720c (11010424)	381735.85	3858720.15	0.07406c (11010424)
381835.85	3858720.15	0.07121c (11010424)	381935.85	3858720.15	0.06860c (11010424)
382035.85	3858720.15	0.06606c (11010424)	382135.85	3858720.15	0.06375c (11010424)
382235.85	3858720.15	0.06175c (11010424)	382335.85	3858720.15	0.05983c (11010424)
382435.85	3858720.15	0.05801c (11010424)	382535.85	3858720.15	0.05648c (11010424)
382635.85	3858720.15	0.05510c (11010424)	382735.85	3858720.15	0.05355c (11010424)
382835.85	3858720.15	0.05209c (11010424)	382935.85	3858720.15	0.05064c (11010424)
373035.85	3858820.15	0.01036c (13022724)	373135.85	3858820.15	0.01075c (13022724)
373235.85	3858820.15	0.01113c (13022724)	373335.85	3858820.15	0.01150c (13022724)
373435.85	3858820.15	0.01187c (13022724)	373535.85	3858820.15	0.01225c (13022724)
373635.85	3858820.15	0.01254c (13022724)	373735.85	3858820.15	0.01285c (13022724)
373835.85	3858820.15	0.01314c (13022724)	373935.85	3858820.15	0.01340c (13022724)
374035.85	3858820.15	0.01363c (13022724)	374135.85	3858820.15	0.01385c (13022724)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374235.85	3858820.15	0.01367c (13022724)	374335.85	3858820.15	0.01393c (13022724)
374435.85	3858820.15	0.01420c (13022724)	374535.85	3858820.15	0.01448c (13022724)
374635.85	3858820.15	0.01476c (13022724)	374735.85	3858820.15	0.01505c (13022724)
374835.85	3858820.15	0.01532c (13022724)	374935.85	3858820.15	0.01559c (13022724)
375035.85	3858820.15	0.01587c (13022724)	375135.85	3858820.15	0.01614c (13022724)
375235.85	3858820.15	0.01642c (13022724)	375335.85	3858820.15	0.01670c (13022724)
375435.85	3858820.15	0.01700c (13022724)	375535.85	3858820.15	0.01725c (13022724)
375635.85	3858820.15	0.01754c (13022724)	375735.85	3858820.15	0.01782c (13022724)
375835.85	3858820.15	0.01813c (13022724)	375935.85	3858820.15	0.01845c (13022724)
376035.85	3858820.15	0.01878c (13022724)	376135.85	3858820.15	0.01916b (09020624)
376235.85	3858820.15	0.01957b (09020624)	376335.85	3858820.15	0.01999b (09020624)
376435.85	3858820.15	0.02044b (09020624)	376535.85	3858820.15	0.02092b (09020624)
376635.85	3858820.15	0.02145b (09020624)	376735.85	3858820.15	0.02201b (09020624)
376835.85	3858820.15	0.02320c (11020924)	376935.85	3858820.15	0.02485c (11020924)
377035.85	3858820.15	0.02660c (11020924)	377135.85	3858820.15	0.02842c (11020924)
377235.85	3858820.15	0.03042c (11020924)	377335.85	3858820.15	0.03236c (11020924)
377435.85	3858820.15	0.03471c (11020924)	377935.85	3858820.15	0.06457c (09021824)
378035.85	3858820.15	0.07574c (11020924)	378135.85	3858820.15	0.08804c (11020924)
379835.85	3858820.15	0.18040c (11010424)	379935.85	3858820.15	0.16612c (11010424)
380435.85	3858820.15	0.17175c (11010424)	380535.85	3858820.15	0.15381c (11010424)
380635.85	3858820.15	0.13974c (11010424)	380735.85	3858820.15	0.12882c (11010424)
380835.85	3858820.15	0.11982c (11010424)	380935.85	3858820.15	0.11212c (11010424)
381035.85	3858820.15	0.10548c (11010424)	381135.85	3858820.15	0.09970c (11010424)
381235.85	3858820.15	0.09458c (11010424)	381335.85	3858820.15	0.08994c (11010424)
381435.85	3858820.15	0.08575c (11010424)	381535.85	3858820.15	0.08194c (11010424)
381635.85	3858820.15	0.07845c (11010424)	381735.85	3858820.15	0.07533c (11010424)
381835.85	3858820.15	0.07243c (11010424)	381935.85	3858820.15	0.06973c (11010424)
382035.85	3858820.15	0.06716c (11010424)	382135.85	3858820.15	0.06462c (11010424)
382235.85	3858820.15	0.06271c (11010424)	382335.85	3858820.15	0.06060c (11010424)
382435.85	3858820.15	0.05875c (11010424)	382535.85	3858820.15	0.05720c (11010424)
382635.85	3858820.15	0.05559c (11010424)	382735.85	3858820.15	0.05378c (11010424)
382835.85	3858820.15	0.05235c (11010424)	382935.85	3858820.15	0.05065c (11010424)
373035.85	3858920.15	0.00978c (13022724)	373135.85	3858920.15	0.01023c (13022724)
373235.85	3858920.15	0.01060c (13022724)	373335.85	3858920.15	0.01100c (13022724)
373435.85	3858920.15	0.01142c (13022724)	373535.85	3858920.15	0.01181c (13022724)
373635.85	3858920.15	0.01218c (13022724)	373735.85	3858920.15	0.01254c (13022724)
373835.85	3858920.15	0.01287c (13022724)	373935.85	3858920.15	0.01315c (13022724)
374035.85	3858920.15	0.01342c (13022724)	374135.85	3858920.15	0.01367c (13022724)
374235.85	3858920.15	0.01365c (13022724)	374335.85	3858920.15	0.01392c (13022724)
374435.85	3858920.15	0.01420c (13022724)	374535.85	3858920.15	0.01448c (13022724)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374635.85	3858920.15	0.01478c (13022724)	374735.85	3858920.15	0.01508c (13022724)
374835.85	3858920.15	0.01537c (13022724)	374935.85	3858920.15	0.01565c (13022724)
375035.85	3858920.15	0.01594c (13022724)	375135.85	3858920.15	0.01622c (13022724)
375235.85	3858920.15	0.01650c (13022724)	375335.85	3858920.15	0.01681c (13022724)
375435.85	3858920.15	0.01712c (13022724)	375535.85	3858920.15	0.01740c (13022724)
375635.85	3858920.15	0.01768c (13022724)	375735.85	3858920.15	0.01799c (13022724)
375835.85	3858920.15	0.01829c (13022724)	375935.85	3858920.15	0.01862c (13022724)
376035.85	3858920.15	0.01893c (13022724)	376135.85	3858920.15	0.01927c (13022724)
376235.85	3858920.15	0.01960c (13022724)	376335.85	3858920.15	0.01994c (13022724)
376435.85	3858920.15	0.02030c (13022724)	376535.85	3858920.15	0.02067c (13022724)
376635.85	3858920.15	0.02108c (13022724)	376735.85	3858920.15	0.02152c (13022724)
376835.85	3858920.15	0.02203c (13022724)	376935.85	3858920.15	0.02259c (13022724)
377035.85	3858920.15	0.02413c (09021824)	377135.85	3858920.15	0.02639m (13100424)
377235.85	3858920.15	0.02908m (13100424)	377335.85	3858920.15	0.03192m (13100424)
377435.85	3858920.15	0.03503m (13100424)	377935.85	3858920.15	0.06200c (11020924)
378035.85	3858920.15	0.07685c (11020924)	378135.85	3858920.15	0.09111c (11020924)
379935.85	3858920.15	0.17710c (11010424)	380035.85	3858920.15	0.16023c (11010424)
380435.85	3858920.15	0.17022c (11010424)	380535.85	3858920.15	0.15322c (11010424)
380635.85	3858920.15	0.13932c (11010424)	380735.85	3858920.15	0.12800c (11010424)
380835.85	3858920.15	0.11865c (11010424)	380935.85	3858920.15	0.11091c (11010424)
381035.85	3858920.15	0.10438c (11010424)	381135.85	3858920.15	0.09873c (11010424)
381235.85	3858920.15	0.09375c (11010424)	381335.85	3858920.15	0.08923c (11010424)
381435.85	3858920.15	0.08519c (11010424)	381535.85	3858920.15	0.08161c (11010424)
381635.85	3858920.15	0.07822c (11010424)	381735.85	3858920.15	0.07529c (11010424)
381835.85	3858920.15	0.07255c (11010424)	381935.85	3858920.15	0.06997c (11010424)
382035.85	3858920.15	0.06735c (11010424)	382135.85	3858920.15	0.06464c (11010424)
382235.85	3858920.15	0.06250c (11010424)	382335.85	3858920.15	0.06044c (11010424)
382435.85	3858920.15	0.05866c (11010424)	382535.85	3858920.15	0.05706c (11010424)
382635.85	3858920.15	0.05506c (11010424)	382735.85	3858920.15	0.05346c (11010424)
382835.85	3858920.15	0.05165c (11010424)	382935.85	3858920.15	0.04997c (11010424)
373035.85	3859020.15	0.00899c (13022724)	373135.85	3859020.15	0.00941c (13022724)
373235.85	3859020.15	0.00983c (13022724)	373335.85	3859020.15	0.01028c (13022724)
373435.85	3859020.15	0.01072c (13022724)	373535.85	3859020.15	0.01115c (13022724)
373635.85	3859020.15	0.01156c (13022724)	373735.85	3859020.15	0.01193c (13022724)
373835.85	3859020.15	0.01227c (13022724)	373935.85	3859020.15	0.01256c (13022724)
374035.85	3859020.15	0.01285c (13022724)	374135.85	3859020.15	0.01313c (13022724)
374235.85	3859020.15	0.01340c (13022724)	374335.85	3859020.15	0.01356c (13022724)
374435.85	3859020.15	0.01383c (13022724)	374535.85	3859020.15	0.01412c (13022724)
374635.85	3859020.15	0.01441c (13022724)	374735.85	3859020.15	0.01470c (13022724)
374835.85	3859020.15	0.01500c (13022724)	374935.85	3859020.15	0.01530c (13022724)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375035.85	3859020.15	0.01558c (13022724)	375135.85	3859020.15	0.01585c (13022724)
375235.85	3859020.15	0.01614c (13022724)	375335.85	3859020.15	0.01644c (13022724)
375435.85	3859020.15	0.01673c (13022724)	375535.85	3859020.15	0.01703c (13022724)
375635.85	3859020.15	0.01732c (13022724)	375735.85	3859020.15	0.01761c (13022724)
375835.85	3859020.15	0.01790c (13022724)	375935.85	3859020.15	0.01817c (13022724)
376035.85	3859020.15	0.01845c (13022724)	376135.85	3859020.15	0.01873c (13022724)
376235.85	3859020.15	0.01903c (13022724)	376335.85	3859020.15	0.01933c (13022724)
376435.85	3859020.15	0.01962c (13022724)	376535.85	3859020.15	0.02025m (13100424)
376635.85	3859020.15	0.02162m (13100424)	376735.85	3859020.15	0.02313m (13100424)
376835.85	3859020.15	0.02484m (13100424)	376935.85	3859020.15	0.02677m (13100424)
377035.85	3859020.15	0.02890m (13100424)	377135.85	3859020.15	0.03128m (13100424)
377235.85	3859020.15	0.03375m (13100424)	377335.85	3859020.15	0.03645m (13100424)
377435.85	3859020.15	0.03927m (13100424)	377935.85	3859020.15	0.06109m (13100424)
378035.85	3859020.15	0.07158c (11020924)	378135.85	3859020.15	0.08620c (11020924)
379935.85	3859020.15	0.18244c (11010424)	380035.85	3859020.15	0.17009c (11010424)
380435.85	3859020.15	0.16619c (11010424)	380535.85	3859020.15	0.15027c (11010424)
380635.85	3859020.15	0.13712c (11010424)	380735.85	3859020.15	0.12626c (11010424)
380835.85	3859020.15	0.11714c (11010424)	380935.85	3859020.15	0.10936c (11010424)
381035.85	3859020.15	0.10268c (11010424)	381135.85	3859020.15	0.09698c (11010424)
381235.85	3859020.15	0.09208c (11010424)	381335.85	3859020.15	0.08778c (11010424)
381435.85	3859020.15	0.08403c (11010424)	381535.85	3859020.15	0.08067c (11010424)
381635.85	3859020.15	0.07730c (11010424)	381735.85	3859020.15	0.07421c (11010424)
381835.85	3859020.15	0.07180c (11010424)	381935.85	3859020.15	0.06920c (11010424)
382035.85	3859020.15	0.06652c (11010424)	382135.85	3859020.15	0.06395c (11010424)
382235.85	3859020.15	0.06160c (11010424)	382335.85	3859020.15	0.05963c (11010424)
382435.85	3859020.15	0.05787c (11010424)	382535.85	3859020.15	0.05607c (11010424)
382635.85	3859020.15	0.05395c (11010424)	382735.85	3859020.15	0.05236c (11010424)
382835.85	3859020.15	0.05054c (11010424)	382935.85	3859020.15	0.04880c (11010424)
373035.85	3859120.15	0.00816c (13022724)	373135.85	3859120.15	0.00862c (13022724)
373235.85	3859120.15	0.00906c (13022724)	373335.85	3859120.15	0.00953c (13022724)
373435.85	3859120.15	0.00994c (13022724)	373535.85	3859120.15	0.01039c (13022724)
373635.85	3859120.15	0.01081c (13022724)	373735.85	3859120.15	0.01119c (13022724)
373835.85	3859120.15	0.01153c (13022724)	373935.85	3859120.15	0.01183c (13022724)
374035.85	3859120.15	0.01215c (13022724)	374135.85	3859120.15	0.01245c (13022724)
374235.85	3859120.15	0.01274c (13022724)	374335.85	3859120.15	0.01301c (13022724)
374435.85	3859120.15	0.01327c (13022724)	374535.85	3859120.15	0.01355c (13022724)
374635.85	3859120.15	0.01383c (13022724)	374735.85	3859120.15	0.01412c (13022724)
374835.85	3859120.15	0.01442c (13022724)	374935.85	3859120.15	0.01472c (13022724)
375035.85	3859120.15	0.01501c (13022724)	375135.85	3859120.15	0.01529c (13022724)
375235.85	3859120.15	0.01558c (13022724)	375335.85	3859120.15	0.01588c (13022724)

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375435.85	3859120.15	0.01617c (13022724)	375535.85	3859120.15	0.01645c (13022724)
375635.85	3859120.15	0.01674c (13022724)	375735.85	3859120.15	0.01703c (13022724)
375835.85	3859120.15	0.01730c (13022724)	375935.85	3859120.15	0.01809m (13100424)
376035.85	3859120.15	0.01901m (13100424)	376135.85	3859120.15	0.01998m (13100424)
376235.85	3859120.15	0.02097m (13100424)	376335.85	3859120.15	0.02194m (13100424)
376435.85	3859120.15	0.02303m (13100424)	376535.85	3859120.15	0.02420m (13100424)
376635.85	3859120.15	0.02541m (13100424)	376735.85	3859120.15	0.02667m (13100424)
376835.85	3859120.15	0.02806m (13100424)	376935.85	3859120.15	0.02958m (13100424)
377035.85	3859120.15	0.03132m (13100424)	377135.85	3859120.15	0.03324m (13100424)
377235.85	3859120.15	0.03537m (13100424)	377335.85	3859120.15	0.03750m (13100424)
377435.85	3859120.15	0.03980m (13100424)	377835.85	3859120.15	0.05163m (13100424)
377935.85	3859120.15	0.05830c (11020924)	378035.85	3859120.15	0.06642c (11020924)
378135.85	3859120.15	0.07341c (11020924)	378235.85	3859120.15	0.07878c (11020924)
378335.85	3859120.15	0.08550c (11020924)	378435.85	3859120.15	0.09318c (11020924)
378535.85	3859120.15	0.10077c (11020924)	380035.85	3859120.15	0.18020c (11010424)
380135.85	3859120.15	0.16433c (11010424)	380435.85	3859120.15	0.16219c (11010424)
380535.85	3859120.15	0.14678c (11010424)	380635.85	3859120.15	0.13393c (11010424)
380735.85	3859120.15	0.12358c (11010424)	380835.85	3859120.15	0.11498c (11010424)
380935.85	3859120.15	0.10758c (11010424)	381035.85	3859120.15	0.10116c (11010424)
381135.85	3859120.15	0.09553c (11010424)	381235.85	3859120.15	0.09064c (11010424)
381335.85	3859120.15	0.08689c (11010424)	381435.85	3859120.15	0.08302c (11010424)
381535.85	3859120.15	0.07923c (11010424)	381635.85	3859120.15	0.07602c (11010424)
381735.85	3859120.15	0.07295c (11010424)	381835.85	3859120.15	0.07041c (11010424)
381935.85	3859120.15	0.06771c (11010424)	382035.85	3859120.15	0.06505c (11010424)
382135.85	3859120.15	0.06247c (11010424)	382235.85	3859120.15	0.06031c (11010424)
382335.85	3859120.15	0.05827c (11010424)	382435.85	3859120.15	0.05654c (11010424)
382535.85	3859120.15	0.05452c (11010424)	382635.85	3859120.15	0.05241c (11010424)
382735.85	3859120.15	0.05076c (11010424)	382835.85	3859120.15	0.04895c (11010424)
382935.85	3859120.15	0.04709c (11010424)	373035.85	3859220.15	0.00733c (13022724)
373135.85	3859220.15	0.00782c (13022724)	373235.85	3859220.15	0.00828c (13022724)
373335.85	3859220.15	0.00870c (13022724)	373435.85	3859220.15	0.00912c (13022724)
373535.85	3859220.15	0.00957c (13022724)	373635.85	3859220.15	0.00998c (13022724)
373735.85	3859220.15	0.01037c (13022724)	373835.85	3859220.15	0.01073c (13022724)
373935.85	3859220.15	0.01108c (13022724)	374035.85	3859220.15	0.01140c (13022724)
374135.85	3859220.15	0.01170c (13022724)	374235.85	3859220.15	0.01199c (13022724)
374335.85	3859220.15	0.01229c (13022724)	374435.85	3859220.15	0.01259c (13022724)
374535.85	3859220.15	0.01291c (13022724)	374635.85	3859220.15	0.01319c (13022724)
374735.85	3859220.15	0.01348c (13022724)	374835.85	3859220.15	0.01377c (13022724)
374935.85	3859220.15	0.01407c (13022724)	375035.85	3859220.15	0.01438c (13022724)
375135.85	3859220.15	0.01468c (13022724)	375235.85	3859220.15	0.01539m (13100424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375335.85	3859220.15	0.01614m (13100424)	375435.85	3859220.15	0.01691m (13100424)
375535.85	3859220.15	0.01771m (13100424)	375635.85	3859220.15	0.01852m (13100424)
375735.85	3859220.15	0.01935m (13100424)	375835.85	3859220.15	0.02020m (13100424)
375935.85	3859220.15	0.02104m (13100424)	376035.85	3859220.15	0.02187m (13100424)
376135.85	3859220.15	0.02270m (13100424)	376235.85	3859220.15	0.02353m (13100424)
376335.85	3859220.15	0.02436m (13100424)	376435.85	3859220.15	0.02519m (13100424)
376535.85	3859220.15	0.02603m (13100424)	376635.85	3859220.15	0.02693m (13100424)
376735.85	3859220.15	0.02783m (13100424)	376835.85	3859220.15	0.02875m (13100424)
376935.85	3859220.15	0.02973m (13100424)	377035.85	3859220.15	0.03086m (13100424)
377135.85	3859220.15	0.03210m (13100424)	377235.85	3859220.15	0.03357m (13100424)
377335.85	3859220.15	0.03504m (13100424)	377435.85	3859220.15	0.03650m (13100424)
377835.85	3859220.15	0.05125c (11020924)	377935.85	3859220.15	0.05623c (11020924)
378035.85	3859220.15	0.06064c (11020924)	378135.85	3859220.15	0.06525c (11020924)
378235.85	3859220.15	0.07126c (11020924)	378335.85	3859220.15	0.07978c (11020924)
378435.85	3859220.15	0.09208c (11020924)	378535.85	3859220.15	0.10364c (11020924)
380035.85	3859220.15	0.18587c (11010424)	380135.85	3859220.15	0.17535c (11010424)
380435.85	3859220.15	0.15772c (11010424)	380535.85	3859220.15	0.14302c (11010424)
380635.85	3859220.15	0.13073c (11010424)	380735.85	3859220.15	0.12082c (11010424)
380835.85	3859220.15	0.11259c (11010424)	380935.85	3859220.15	0.10566c (11010424)
381035.85	3859220.15	0.09975c (11010424)	381135.85	3859220.15	0.09441c (11010424)
381235.85	3859220.15	0.08956c (11010424)	381335.85	3859220.15	0.08582c (11010424)
381435.85	3859220.15	0.08203c (11010424)	381535.85	3859220.15	0.07820c (11010424)
381635.85	3859220.15	0.07461c (11010424)	381735.85	3859220.15	0.07165c (11010424)
381835.85	3859220.15	0.06907c (11010424)	381935.85	3859220.15	0.06614c (11010424)
382035.85	3859220.15	0.06357c (11010424)	382135.85	3859220.15	0.06108c (11010424)
382235.85	3859220.15	0.05870c (11010424)	382335.85	3859220.15	0.05675c (11010424)
382435.85	3859220.15	0.05486c (11010424)	382535.85	3859220.15	0.05255c (11010424)
382635.85	3859220.15	0.05059c (11010424)	382735.85	3859220.15	0.04895c (11010424)
382835.85	3859220.15	0.04706c (11010424)	382935.85	3859220.15	0.04543c (11010424)
373035.85	3859320.15	0.00654c (13022724)	373135.85	3859320.15	0.00697c (13022724)
373235.85	3859320.15	0.00742c (13022724)	373335.85	3859320.15	0.00786c (13022724)
373435.85	3859320.15	0.00826c (13022724)	373535.85	3859320.15	0.00868c (13022724)
373635.85	3859320.15	0.00908c (13022724)	373735.85	3859320.15	0.00948c (13022724)
373835.85	3859320.15	0.00985c (13022724)	373935.85	3859320.15	0.01048m (13100424)
374035.85	3859320.15	0.01105m (13100424)	374135.85	3859320.15	0.01163m (13100424)
374235.85	3859320.15	0.01221m (13100424)	374335.85	3859320.15	0.01279m (13100424)
374435.85	3859320.15	0.01338m (13100424)	374535.85	3859320.15	0.01395m (13100424)
374635.85	3859320.15	0.01451m (13100424)	374735.85	3859320.15	0.01447m (13100424)
374835.85	3859320.15	0.01506m (13100424)	374935.85	3859320.15	0.01567m (13100424)
375035.85	3859320.15	0.01629m (13100424)	375135.85	3859320.15	0.01694m (13100424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375235.85	3859320.15	0.01760m (13100424)	375335.85	3859320.15	0.01829m (13100424)
375435.85	3859320.15	0.01898m (13100424)	375535.85	3859320.15	0.01966m (13100424)
375635.85	3859320.15	0.02034m (13100424)	375735.85	3859320.15	0.02101m (13100424)
375835.85	3859320.15	0.02166m (13100424)	375935.85	3859320.15	0.02233m (13100424)
376035.85	3859320.15	0.02298m (13100424)	376135.85	3859320.15	0.02358m (13100424)
376235.85	3859320.15	0.02419m (13100424)	376335.85	3859320.15	0.02479m (13100424)
376435.85	3859320.15	0.02540m (13100424)	376535.85	3859320.15	0.02600m (13100424)
376635.85	3859320.15	0.02653m (13100424)	376735.85	3859320.15	0.02708m (13100424)
376835.85	3859320.15	0.02763m (13100424)	376935.85	3859320.15	0.02826m (13100424)
377035.85	3859320.15	0.02896m (13100424)	377135.85	3859320.15	0.02980m (13100424)
377235.85	3859320.15	0.03084m (13100424)	377335.85	3859320.15	0.03201m (13100424)
377435.85	3859320.15	0.03411c (11020924)	377835.85	3859320.15	0.04831c (11020924)
377935.85	3859320.15	0.05133c (11020924)	378035.85	3859320.15	0.05491c (11020924)
378135.85	3859320.15	0.05979c (11020924)	378235.85	3859320.15	0.06690c (11020924)
378335.85	3859320.15	0.07711c (11020924)	378435.85	3859320.15	0.09085c (11020924)
378535.85	3859320.15	0.10404c (11020924)	380135.85	3859320.15	0.18516c (11010424)
380235.85	3859320.15	0.16935c (11010424)	380435.85	3859320.15	0.15269c (11010424)
380535.85	3859320.15	0.13925c (11010424)	380635.85	3859320.15	0.12822c (11010424)
380735.85	3859320.15	0.11916c (11010424)	380835.85	3859320.15	0.11140c (11010424)
380935.85	3859320.15	0.10472c (11010424)	381035.85	3859320.15	0.09897c (11010424)
381135.85	3859320.15	0.09375c (11010424)	381235.85	3859320.15	0.08894c (11010424)
381335.85	3859320.15	0.08474c (11010424)	381435.85	3859320.15	0.08147c (11010424)
381535.85	3859320.15	0.07765c (11010424)	381635.85	3859320.15	0.07383c (11010424)
381735.85	3859320.15	0.07087c (11010424)	381835.85	3859320.15	0.06800c (11010424)
381935.85	3859320.15	0.06504c (11010424)	382035.85	3859320.15	0.06213c (11010424)
382135.85	3859320.15	0.05980c (11010424)	382235.85	3859320.15	0.05729c (11010424)
382335.85	3859320.15	0.05522c (11010424)	382435.85	3859320.15	0.05297c (11010424)
382535.85	3859320.15	0.05064c (11010424)	382635.85	3859320.15	0.04894c (11010424)
382735.85	3859320.15	0.04714c (11010424)	382835.85	3859320.15	0.04543c (11010424)
382935.85	3859320.15	0.04388c (11010424)	373035.85	3859420.15	0.00707m (13100424)
373135.85	3859420.15	0.00770m (13100424)	373235.85	3859420.15	0.00836m (13100424)
373335.85	3859420.15	0.00905m (13100424)	373435.85	3859420.15	0.00971m (13100424)
373535.85	3859420.15	0.01034m (13100424)	373635.85	3859420.15	0.01099m (13100424)
373735.85	3859420.15	0.01161m (13100424)	373835.85	3859420.15	0.01224m (13100424)
373935.85	3859420.15	0.01282m (13100424)	374035.85	3859420.15	0.01338m (13100424)
374135.85	3859420.15	0.01392m (13100424)	374235.85	3859420.15	0.01441m (13100424)
374335.85	3859420.15	0.01491m (13100424)	374435.85	3859420.15	0.01542m (13100424)
374535.85	3859420.15	0.01592m (13100424)	374635.85	3859420.15	0.01638m (13100424)
374735.85	3859420.15	0.01683m (13100424)	374835.85	3859420.15	0.01656m (13100424)
374935.85	3859420.15	0.01708m (13100424)	375035.85	3859420.15	0.01760m (13100424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375135.85	3859420.15	0.01812m (13100424)	375235.85	3859420.15	0.01865m (13100424)
375335.85	3859420.15	0.01919m (13100424)	375435.85	3859420.15	0.01974m (13100424)
375535.85	3859420.15	0.02030m (13100424)	375635.85	3859420.15	0.02084m (13100424)
375735.85	3859420.15	0.02133m (13100424)	375835.85	3859420.15	0.02182m (13100424)
375935.85	3859420.15	0.02227m (13100424)	376035.85	3859420.15	0.02277m (13100424)
376135.85	3859420.15	0.02321m (13100424)	376235.85	3859420.15	0.02364m (13100424)
376335.85	3859420.15	0.02414m (13100424)	376435.85	3859420.15	0.02463m (13100424)
376535.85	3859420.15	0.02513m (13100424)	376635.85	3859420.15	0.02556m (13100424)
376735.85	3859420.15	0.02601m (13100424)	376835.85	3859420.15	0.02648m (13100424)
376935.85	3859420.15	0.02704m (13100424)	377035.85	3859420.15	0.02767m (13100424)
377135.85	3859420.15	0.02842m (13100424)	377235.85	3859420.15	0.02947m (13100424)
377335.85	3859420.15	0.03107c (11020924)	377435.85	3859420.15	0.03405c (11020924)
377835.85	3859420.15	0.04494c (11020924)	377935.85	3859420.15	0.04797c (11020924)
378035.85	3859420.15	0.05191c (11020924)	378135.85	3859420.15	0.05708c (11020924)
378235.85	3859420.15	0.06380c (11020924)	378335.85	3859420.15	0.07244c (11020924)
378435.85	3859420.15	0.08437c (11020924)	378535.85	3859420.15	0.09899c (11020924)
380135.85	3859420.15	0.18847c (11010424)	380235.85	3859420.15	0.17992c (11010424)
380335.85	3859420.15	0.16337c (11010424)	380435.85	3859420.15	0.15020c (11010424)
380535.85	3859420.15	0.13876c (11010424)	380635.85	3859420.15	0.12889c (11010424)
380735.85	3859420.15	0.12021c (11010424)	380835.85	3859420.15	0.11248c (11010424)
380935.85	3859420.15	0.10586c (11010424)	381035.85	3859420.15	0.09983c (11010424)
381135.85	3859420.15	0.09439c (11010424)	381235.85	3859420.15	0.08934c (11010424)
381335.85	3859420.15	0.08489c (11010424)	381435.85	3859420.15	0.08093c (11010424)
381535.85	3859420.15	0.07742c (11010424)	381635.85	3859420.15	0.07372c (11010424)
381735.85	3859420.15	0.07060c (11010424)	381835.85	3859420.15	0.06732c (11010424)
381935.85	3859420.15	0.06386c (11010424)	382035.85	3859420.15	0.06108c (11010424)
382135.85	3859420.15	0.05829c (11010424)	382235.85	3859420.15	0.05579c (11010424)
382335.85	3859420.15	0.05340c (11010424)	382435.85	3859420.15	0.05101c (11010424)
382535.85	3859420.15	0.04906c (11010424)	382635.85	3859420.15	0.04737c (11010424)
382735.85	3859420.15	0.04550c (11010424)	382835.85	3859420.15	0.04397c (11010424)
382935.85	3859420.15	0.04252c (11010424)	373035.85	3859520.15	0.00859m (13100424)
373135.85	3859520.15	0.00927m (13100424)	373235.85	3859520.15	0.00994m (13100424)
373335.85	3859520.15	0.01059m (13100424)	373435.85	3859520.15	0.01121m (13100424)
373535.85	3859520.15	0.01180m (13100424)	373635.85	3859520.15	0.01236m (13100424)
373735.85	3859520.15	0.01290m (13100424)	373835.85	3859520.15	0.01344m (13100424)
373935.85	3859520.15	0.01390m (13100424)	374035.85	3859520.15	0.01435m (13100424)
374135.85	3859520.15	0.01474m (13100424)	374235.85	3859520.15	0.01514m (13100424)
374335.85	3859520.15	0.01554m (13100424)	374435.85	3859520.15	0.01596m (13100424)

374535.85	3859520.15	0.01636m (13100424)	374635.85	3859520.15	0.01677m (13100424)
374735.85	3859520.15	0.01716m (13100424)	374835.85	3859520.15	0.01755m (13100424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374935.85	3859520.15	0.01758m (13100424)	375035.85	3859520.15	0.01799m (13100424)
375135.85	3859520.15	0.01838m (13100424)	375235.85	3859520.15	0.01878m (13100424)
375335.85	3859520.15	0.01919m (13100424)	375435.85	3859520.15	0.01961m (13100424)
375535.85	3859520.15	0.02004m (13100424)	377235.85	3859520.15	0.02891c (11020924)
377335.85	3859520.15	0.03127c (11020924)	377435.85	3859520.15	0.03365c (11020924)
377535.85	3859520.15	0.03599c (11020924)	377635.85	3859520.15	0.03817c (11020924)
377735.85	3859520.15	0.04047c (11020924)	377835.85	3859520.15	0.04321c (11020924)
377935.85	3859520.15	0.04672c (11020924)	378035.85	3859520.15	0.05105c (11020924)
378135.85	3859520.15	0.05620c (11020924)	378235.85	3859520.15	0.06210c (11020924)
378335.85	3859520.15	0.06909c (11020924)	378435.85	3859520.15	0.07739c (11020924)
378535.85	3859520.15	0.08519c (11020924)	378635.85	3859520.15	0.09191c (11020924)
378735.85	3859520.15	0.09988c (11020924)	380235.85	3859520.15	0.18923c (11010424)
380335.85	3859520.15	0.17352c (11010424)	380435.85	3859520.15	0.15762c (11010424)
380535.85	3859520.15	0.14444c (11010424)	380635.85	3859520.15	0.13341c (11010424)
380735.85	3859520.15	0.12380c (11010424)	380835.85	3859520.15	0.11539c (11010424)
380935.85	3859520.15	0.10821c (11010424)	381035.85	3859520.15	0.10168c (11010424)
381135.85	3859520.15	0.09578c (11010424)	381235.85	3859520.15	0.09012c (11010424)
381335.85	3859520.15	0.08524c (11010424)	381435.85	3859520.15	0.08093c (11010424)
381535.85	3859520.15	0.07733c (11010424)	381635.85	3859520.15	0.07355c (11010424)
381735.85	3859520.15	0.06990c (11010424)	381835.85	3859520.15	0.06637c (11010424)
381935.85	3859520.15	0.06303c (11010424)	382035.85	3859520.15	0.05979c (11010424)
382135.85	3859520.15	0.05690c (11010424)	382235.85	3859520.15	0.05428c (11010424)
382335.85	3859520.15	0.05178c (11010424)	382435.85	3859520.15	0.04945c (11010424)
382535.85	3859520.15	0.04767c (11010424)	382635.85	3859520.15	0.04590c (11010424)
382735.85	3859520.15	0.04418c (11010424)	382835.85	3859520.15	0.04265c (11010424)
382935.85	3859520.15	0.04127c (11010424)	373035.85	3859620.15	0.00933m (13100424)
373135.85	3859620.15	0.00992m (13100424)	373235.85	3859620.15	0.01045m (13100424)
373335.85	3859620.15	0.01101m (13100424)	373435.85	3859620.15	0.01154m (13100424)
373535.85	3859620.15	0.01203m (13100424)	373635.85	3859620.15	0.01254m (13100424)
373735.85	3859620.15	0.01299m (13100424)	373835.85	3859620.15	0.01335m (13100424)
373935.85	3859620.15	0.01371m (13100424)	374035.85	3859620.15	0.01405m (13100424)
374135.85	3859620.15	0.01434m (13100424)	374235.85	3859620.15	0.01460m (13100424)
374335.85	3859620.15	0.01494m (13100424)	374435.85	3859620.15	0.01532m (13100424)
374535.85	3859620.15	0.01570m (13100424)	374635.85	3859620.15	0.01608m (13100424)
374735.85	3859620.15	0.01645m (13100424)	374835.85	3859620.15	0.01687m (13100424)
374935.85	3859620.15	0.01723m (13100424)	375035.85	3859620.15	0.01752m (13100424)

375135.85	3859620.15	0.01781m (13100424)	375235.85	3859620.15	0.01811m (13100424)
375335.85	3859620.15	0.01842m (13100424)	375435.85	3859620.15	0.01909m (13100424)
375535.85	3859620.15	0.01945m (13100424)	377235.85	3859620.15	0.02922c (11020924)
377335.85	3859620.15	0.03080c (11020924)	377435.85	3859620.15	0.03260c (11020924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377535.85	3859620.15	0.03491c (11020924)	377635.85	3859620.15	0.03706c (11020924)
377735.85	3859620.15	0.03955c (11020924)	377835.85	3859620.15	0.04248c (11020924)
377935.85	3859620.15	0.04611c (11020924)	378035.85	3859620.15	0.05034c (11020924)
378135.85	3859620.15	0.05496c (11020924)	378235.85	3859620.15	0.06003c (11020924)
378335.85	3859620.15	0.06530c (11020924)	378435.85	3859620.15	0.07038c (11020924)
378535.85	3859620.15	0.07682c (11020924)	378635.85	3859620.15	0.08684c (11020924)
378735.85	3859620.15	0.09810c (11020924)	380335.85	3859620.15	0.18419c (11010424)
380435.85	3859620.15	0.16675c (11010424)	380535.85	3859620.15	0.15153c (11010424)
380635.85	3859620.15	0.13867c (11010424)	380735.85	3859620.15	0.12763c (11010424)
380835.85	3859620.15	0.11827c (11010424)	380935.85	3859620.15	0.11037c (11010424)
381035.85	3859620.15	0.10333c (11010424)	381135.85	3859620.15	0.09679c (11010424)
381235.85	3859620.15	0.09077c (11010424)	381335.85	3859620.15	0.08529c (11010424)
381435.85	3859620.15	0.08066c (11010424)	381535.85	3859620.15	0.07673c (11010424)
381635.85	3859620.15	0.07276c (11010424)	381735.85	3859620.15	0.06874c (11010424)
381835.85	3859620.15	0.06506c (11010424)	381935.85	3859620.15	0.06151c (11010424)
382035.85	3859620.15	0.05832c (11010424)	382135.85	3859620.15	0.05544c (11010424)
382235.85	3859620.15	0.05274c (11010424)	382335.85	3859620.15	0.05024c (11010424)
382435.85	3859620.15	0.04818c (11010424)	382535.85	3859620.15	0.04627c (11010424)
382635.85	3859620.15	0.04442c (11010424)	382735.85	3859620.15	0.04286c (11010424)
382835.85	3859620.15	0.04158c (11010424)	382935.85	3859620.15	0.04058c (11010424)
373035.85	3859720.15	0.00917m (13100424)	373135.85	3859720.15	0.00964m (13100424)
373235.85	3859720.15	0.01012m (13100424)	373335.85	3859720.15	0.01060m (13100424)
373435.85	3859720.15	0.01105m (13100424)	373535.85	3859720.15	0.01152m (13100424)
373635.85	3859720.15	0.01195m (13100424)	373735.85	3859720.15	0.01239m (13100424)
373835.85	3859720.15	0.01263m (13100424)	373935.85	3859720.15	0.01284m (13100424)
374035.85	3859720.15	0.01314m (13100424)	374135.85	3859720.15	0.01343m (13100424)
374235.85	3859720.15	0.01360m (13100424)	374335.85	3859720.15	0.01389m (13100424)
374435.85	3859720.15	0.01429m (13100424)	374535.85	3859720.15	0.01470m (13100424)
374635.85	3859720.15	0.01509m (13100424)	374735.85	3859720.15	0.01548m (13100424)
374835.85	3859720.15	0.01591m (13100424)	374935.85	3859720.15	0.01627m (13100424)
375035.85	3859720.15	0.01660m (13100424)	375135.85	3859720.15	0.01694m (13100424)
375235.85	3859720.15	0.01724m (13100424)	375335.85	3859720.15	0.01752m (13100424)
375435.85	3859720.15	0.01794m (13100424)	375535.85	3859720.15	0.01838m (13100424)
377235.85	3859720.15	0.02880c (11020924)	377335.85	3859720.15	0.03001c (11020924)

377435.85	3859720.15	0.03157c (11020924)	377535.85	3859720.15	0.03392c (11020924)
377635.85	3859720.15	0.03636c (11020924)	377735.85	3859720.15	0.03881c (11020924)
377835.85	3859720.15	0.04154c (11020924)	377935.85	3859720.15	0.04492c (11020924)
378035.85	3859720.15	0.04827c (11020924)	378135.85	3859720.15	0.05196c (11020924)
378235.85	3859720.15	0.05585c (11020924)	378335.85	3859720.15	0.06005c (11020924)
378435.85	3859720.15	0.06569c (11020924)	378535.85	3859720.15	0.07358c (11020924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
378635.85	3859720.15	0.08405c (11020924)	378735.85	3859720.15	0.09523c (11020924)
380335.85	3859720.15	0.19157c (11010424)	380435.85	3859720.15	0.17592c (11010424)
380535.85	3859720.15	0.15847c (11010424)	380635.85	3859720.15	0.14372c (11010424)
380735.85	3859720.15	0.13135c (11010424)	380835.85	3859720.15	0.12079c (11010424)
380935.85	3859720.15	0.11194c (11010424)	381035.85	3859720.15	0.10409c (11010424)
381135.85	3859720.15	0.09694c (11010424)	381235.85	3859720.15	0.09049c (11010424)
381335.85	3859720.15	0.08471c (11010424)	381435.85	3859720.15	0.07967c (11010424)
381535.85	3859720.15	0.07496c (11010424)	381635.85	3859720.15	0.07090c (11010424)
381735.85	3859720.15	0.06681c (11010424)	381835.85	3859720.15	0.06315c (11010424)
381935.85	3859720.15	0.05945c (11010424)	382035.85	3859720.15	0.05650c (11010424)
382135.85	3859720.15	0.05367c (11010424)	382235.85	3859720.15	0.05095c (11010424)
382335.85	3859720.15	0.04846c (11010424)	382435.85	3859720.15	0.04653c (11010424)
382535.85	3859720.15	0.04457c (11010424)	382635.85	3859720.15	0.04274c (11010424)
382735.85	3859720.15	0.04152c (11010424)	382835.85	3859720.15	0.04089c (11010424)
382935.85	3859720.15	0.04055c (11010424)	373035.85	3859820.15	0.00858m (13100424)
373135.85	3859820.15	0.00901m (13100424)	373235.85	3859820.15	0.00946m (13100424)
373335.85	3859820.15	0.00990m (13100424)	373435.85	3859820.15	0.01033m (13100424)
373535.85	3859820.15	0.01076m (13100424)	373635.85	3859820.15	0.01120m (13100424)
373735.85	3859820.15	0.01148m (13100424)	373835.85	3859820.15	0.01170m (13100424)
373935.85	3859820.15	0.01189m (13100424)	374035.85	3859820.15	0.01229m (13100424)
374135.85	3859820.15	0.01256m (13100424)	374235.85	3859820.15	0.01271m (13100424)
374335.85	3859820.15	0.01296m (13100424)	374435.85	3859820.15	0.01331m (13100424)
374535.85	3859820.15	0.01374m (13100424)	374635.85	3859820.15	0.01410m (13100424)
374735.85	3859820.15	0.01445m (13100424)	374835.85	3859820.15	0.01485m (13100424)
374935.85	3859820.15	0.01523m (13100424)	375035.85	3859820.15	0.01565m (13100424)
375135.85	3859820.15	0.01598m (13100424)	375235.85	3859820.15	0.01617m (13100424)
375335.85	3859820.15	0.01647m (13100424)	375435.85	3859820.15	0.01696m (13100424)
375535.85	3859820.15	0.01748m (13100424)	377235.85	3859820.15	0.02792c (11020924)
377335.85	3859820.15	0.02916c (11020924)	377435.85	3859820.15	0.03070c (11020924)
377535.85	3859820.15	0.03296c (11020924)	377635.85	3859820.15	0.03530c (11020924)
377735.85	3859820.15	0.03749c (11020924)	377835.85	3859820.15	0.04033c (11020924)
377935.85	3859820.15	0.04304c (11020924)	378035.85	3859820.15	0.04559c (11020924)

378135.85	3859820.15	0.04846c (11020924)	378235.85	3859820.15	0.05185c (11020924)
378335.85	3859820.15	0.05660c (11020924)	378435.85	3859820.15	0.06288c (11020924)
378535.85	3859820.15	0.07074c (11020924)	378635.85	3859820.15	0.08067c (11020924)
378735.85	3859820.15	0.09145c (11020924)	380435.85	3859820.15	0.18341c (11010424)
380535.85	3859820.15	0.16459c (11010424)	380635.85	3859820.15	0.14788c (11010424)
380735.85	3859820.15	0.13397c (11010424)	380835.85	3859820.15	0.12233c (11010424)
380935.85	3859820.15	0.11225c (11010424)	381035.85	3859820.15	0.10352c (11010424)
381135.85	3859820.15	0.09588c (11010424)	381235.85	3859820.15	0.08907c (11010424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381335.85	3859820.15	0.08261c (11010424)	381435.85	3859820.15	0.07731c (11010424)
381535.85	3859820.15	0.07245c (11010424)	381635.85	3859820.15	0.06837c (11010424)
381735.85	3859820.15	0.06423c (11010424)	381835.85	3859820.15	0.06033c (11010424)
381935.85	3859820.15	0.05715c (11010424)	382035.85	3859820.15	0.05410c (11010424)
382135.85	3859820.15	0.05098c (11010424)	382235.85	3859820.15	0.04839c (11010424)
382335.85	3859820.15	0.04634c (11010424)	382435.85	3859820.15	0.04467c (11010424)
382535.85	3859820.15	0.04259c (11010424)	382635.85	3859820.15	0.04145c (11110924)
382735.85	3859820.15	0.04101c (11110924)	382835.85	3859820.15	0.04132c (11110924)
382935.85	3859820.15	0.04189c (11110924)	373035.85	3859920.15	0.00795m (13100424)
373135.85	3859920.15	0.00833m (13100424)	373235.85	3859920.15	0.00875m (13100424)
373335.85	3859920.15	0.00924m (13100424)	373435.85	3859920.15	0.00964m (13100424)
373535.85	3859920.15	0.01003m (13100424)	373635.85	3859920.15	0.01031m (13100424)
373735.85	3859920.15	0.01066m (13100424)	373835.85	3859920.15	0.01092m (13100424)
373935.85	3859920.15	0.01124m (13100424)	374035.85	3859920.15	0.01159m (13100424)
374135.85	3859920.15	0.01186m (13100424)	374235.85	3859920.15	0.01191m (13100424)
374335.85	3859920.15	0.01190m (13100424)	374435.85	3859920.15	0.01223m (13100424)
374535.85	3859920.15	0.01267m (13100424)	374635.85	3859920.15	0.01304m (13100424)
374735.85	3859920.15	0.01329m (13100424)	374835.85	3859920.15	0.01361b (13060824)
374935.85	3859920.15	0.01414b (13060824)	375035.85	3859920.15	0.01459b (13060824)
375135.85	3859920.15	0.01503b (13060824)	375235.85	3859920.15	0.01515b (13060824)
375335.85	3859920.15	0.01564b (13060824)	375435.85	3859920.15	0.01613b (13060824)
375535.85	3859920.15	0.01663b (13060824)	376835.85	3859920.15	0.02301m (13100424)
376935.85	3859920.15	0.02378m (13100424)	377235.85	3859920.15	0.02734c (11020924)
377335.85	3859920.15	0.02852c (11020924)	377435.85	3859920.15	0.02995c (11020924)
377535.85	3859920.15	0.03189c (11020924)	377635.85	3859920.15	0.03434c (11020924)
377735.85	3859920.15	0.03625c (11020924)	377835.85	3859920.15	0.03829c (11020924)
377935.85	3859920.15	0.04050c (11020924)	378035.85	3859920.15	0.04286c (11020924)
378135.85	3859920.15	0.04567c (11020924)	378235.85	3859920.15	0.04920c (11020924)
378335.85	3859920.15	0.05377c (11020924)	378435.85	3859920.15	0.05955c (11020924)
378535.85	3859920.15	0.06696c (11020924)	378635.85	3859920.15	0.07656c (11020924)

378735.85	3859920.15	0.08690c (11020924)	380435.85	3859920.15	0.18450c (11010424)
380535.85	3859920.15	0.16908c (11010424)	380635.85	3859920.15	0.15037c (11010424)
380735.85	3859920.15	0.13473c (11010424)	380835.85	3859920.15	0.12167c (11010424)
380935.85	3859920.15	0.11037c (11010424)	381035.85	3859920.15	0.10075c (11010424)
381135.85	3859920.15	0.09256c (11010424)	381235.85	3859920.15	0.08527c (11010424)
381335.85	3859920.15	0.07861c (11010424)	381435.85	3859920.15	0.07294c (11010424)
381535.85	3859920.15	0.06812c (11010424)	381635.85	3859920.15	0.06417c (11010424)
381735.85	3859920.15	0.05996c (11010424)	381835.85	3859920.15	0.05606c (11010424)
381935.85	3859920.15	0.05344c (11110924)	382035.85	3859920.15	0.05130c (11110924)
382135.85	3859920.15	0.04898c (11110924)	382235.85	3859920.15	0.04865c (11110924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
382335.85	3859920.15	0.04821c (11110924)	382435.85	3859920.15	0.04710c (11110924)
382535.85	3859920.15	0.04601c (11110924)	382635.85	3859920.15	0.04515c (11110924)
382735.85	3859920.15	0.04532c (11110924)	382835.85	3859920.15	0.04467c (11110924)
382935.85	3859920.15	0.04431c (11110924)	373035.85	3860020.15	0.00734m (13100424)
373135.85	3860020.15	0.00768m (13100424)	373235.85	3860020.15	0.00805m (13100424)
373335.85	3860020.15	0.00854m (13100424)	373435.85	3860020.15	0.00901m (13100424)
373535.85	3860020.15	0.00931m (13100424)	373635.85	3860020.15	0.00965m (13100424)
373735.85	3860020.15	0.00996m (13100424)	373835.85	3860020.15	0.01024m (13100424)
373935.85	3860020.15	0.01053m (13100424)	374035.85	3860020.15	0.01084m (13100424)
374135.85	3860020.15	0.01104m (13100424)	374235.85	3860020.15	0.01133m (13100424)
374335.85	3860020.15	0.01090m (13100424)	374435.85	3860020.15	0.01099b (13060824)
374535.85	3860020.15	0.01150b (13060824)	374635.85	3860020.15	0.01192b (13060824)
374735.85	3860020.15	0.01233b (13060824)	374835.85	3860020.15	0.01281b (13060824)
374935.85	3860020.15	0.01322b (13060824)	375035.85	3860020.15	0.01367b (13060824)
375135.85	3860020.15	0.01405b (13060824)	375235.85	3860020.15	0.01427b (13060824)
375335.85	3860020.15	0.01477b (13060824)	375435.85	3860020.15	0.01523b (13060824)
375535.85	3860020.15	0.01578b (13060824)	376835.85	3860020.15	0.02304m (13100424)
376935.85	3860020.15	0.02383m (13100424)	377135.85	3860020.15	0.02583c (11020924)
377235.85	3860020.15	0.02722c (11020924)	377335.85	3860020.15	0.02892c (11020924)
377435.85	3860020.15	0.03022c (11020924)	377535.85	3860020.15	0.03141c (11020924)
377635.85	3860020.15	0.03310c (11020924)	377735.85	3860020.15	0.03474c (11020924)
377835.85	3860020.15	0.03597c (11020924)	377935.85	3860020.15	0.03797c (11020924)
378035.85	3860020.15	0.04045c (11020924)	378135.85	3860020.15	0.04343c (11020924)
378235.85	3860020.15	0.04694c (11020924)	378335.85	3860020.15	0.05104c (11020924)
378435.85	3860020.15	0.05608c (11020924)	378535.85	3860020.15	0.06272c (11020924)
378635.85	3860020.15	0.07157c (11020924)	378735.85	3860020.15	0.08138c (11020924)
380535.85	3860020.15	0.16933c (11010424)	380635.85	3860020.15	0.14962c (11010424)
380735.85	3860020.15	0.13166c (11010424)	380835.85	3860020.15	0.11677c (11010424)

380935.85	3860020.15	0.10428c (11010424)	381035.85	3860020.15	0.09377c (11010424)
381135.85	3860020.15	0.08491c (11010424)	381235.85	3860020.15	0.07856c (09011924)
381335.85	3860020.15	0.07343c (09011924)	381435.85	3860020.15	0.06890c (09011924)
381535.85	3860020.15	0.06474c (09011924)	381635.85	3860020.15	0.06077c (11110924)
381735.85	3860020.15	0.05809c (11110924)	381835.85	3860020.15	0.05580c (11110924)
381935.85	3860020.15	0.05350c (11110924)	382035.85	3860020.15	0.05109c (11110924)
382135.85	3860020.15	0.05079c (11110924)	382235.85	3860020.15	0.05150c (11110924)
382335.85	3860020.15	0.05213c (11110924)	382435.85	3860020.15	0.05117c (11110924)
382535.85	3860020.15	0.05005c (11110924)	382635.85	3860020.15	0.04846c (11110924)
382735.85	3860020.15	0.04815c (11110924)	382835.85	3860020.15	0.04530c (11110924)
382935.85	3860020.15	0.04147c (11110924)	373035.85	3860120.15	0.00654m (13100424)
373135.85	3860120.15	0.00691m (13100424)	373235.85	3860120.15	0.00728m (13100424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
373335.85	3860120.15	0.00764m (13100424)	373435.85	3860120.15	0.00801m (13100424)
373535.85	3860120.15	0.00847m (13100424)	373635.85	3860120.15	0.00889m (13100424)
373735.85	3860120.15	0.00914m (13100424)	373835.85	3860120.15	0.00934m (13100424)
373935.85	3860120.15	0.00956m (13100424)	374035.85	3860120.15	0.00979m (13100424)
374135.85	3860120.15	0.00993m (13100424)	374235.85	3860120.15	0.01016m (13100424)
374335.85	3860120.15	0.01025m (13100424)	374435.85	3860120.15	0.01015m (13100424)
374535.85	3860120.15	0.01034m (13100424)	374635.85	3860120.15	0.01075m (13100424)
374735.85	3860120.15	0.01117m (13100424)	374835.85	3860120.15	0.01174m (13100424)
374935.85	3860120.15	0.01213m (13100424)	375035.85	3860120.15	0.01255m (13100424)
375135.85	3860120.15	0.01283m (13100424)	375235.85	3860120.15	0.01318m (13100424)
375335.85	3860120.15	0.01361m (13100424)	375435.85	3860120.15	0.01424m (13100424)
375535.85	3860120.15	0.01498m (13100424)	376835.85	3860120.15	0.02318m (13100424)
376935.85	3860120.15	0.02392m (13100424)	377035.85	3860120.15	0.02464m (13100424)
377135.85	3860120.15	0.02578c (11020924)	377235.85	3860120.15	0.02734c (11020924)
377335.85	3860120.15	0.02890c (11020924)	377435.85	3860120.15	0.03016c (11020924)
377535.85	3860120.15	0.03092c (11020924)	377635.85	3860120.15	0.03167c (11020924)
377735.85	3860120.15	0.03287c (11020924)	377835.85	3860120.15	0.03450c (11020924)
377935.85	3860120.15	0.03636c (11020924)	378035.85	3860120.15	0.03871c (11020924)
378135.85	3860120.15	0.04163c (11020924)	378235.85	3860120.15	0.04491c (11020924)
378335.85	3860120.15	0.04845c (11020924)	378435.85	3860120.15	0.05296c (11020924)
378535.85	3860120.15	0.05898c (11020924)	378635.85	3860120.15	0.06686c (11020924)
378735.85	3860120.15	0.07548c (11020924)	380535.85	3860120.15	0.16211c (09011924)
380635.85	3860120.15	0.14521c (09011924)	380735.85	3860120.15	0.12876c (09011924)
380835.85	3860120.15	0.11594c (09011924)	380935.85	3860120.15	0.10545c (09011924)
381035.85	3860120.15	0.09671c (09011924)	381135.85	3860120.15	0.08824c (09011924)
381235.85	3860120.15	0.08165c (09011924)	381335.85	3860120.15	0.07606c (09011924)

381435.85	3860120.15	0.07116c (09011924)	381535.85	3860120.15	0.06621c (09011924)
381635.85	3860120.15	0.06177c (09011924)	381735.85	3860120.15	0.05805c (09011924)
381835.85	3860120.15	0.05512c (11110924)	381935.85	3860120.15	0.05292c (11110924)
382035.85	3860120.15	0.05213c (11110924)	382135.85	3860120.15	0.05284c (11110924)
382235.85	3860120.15	0.05381c (11110924)	382335.85	3860120.15	0.05507c (11110924)
382435.85	3860120.15	0.05340c (11110924)	382535.85	3860120.15	0.04951c (11110924)
382635.85	3860120.15	0.04445c (11110924)	382735.85	3860120.15	0.02826c (11110924)
382835.85	3860120.15	0.01725c (11110924)	382935.85	3860120.15	0.01123c (11110924)
373035.85	3860220.15	0.00559m (13100424)	373135.85	3860220.15	0.00585m (13100424)
373235.85	3860220.15	0.00614m (13100424)	373335.85	3860220.15	0.00648m (13100424)
373435.85	3860220.15	0.00685m (13100424)	373535.85	3860220.15	0.00729m (13100424)
373635.85	3860220.15	0.00766m (13100424)	373735.85	3860220.15	0.00798m (13100424)
373835.85	3860220.15	0.00823m (13100424)	373935.85	3860220.15	0.00846m (13100424)
374035.85	3860220.15	0.00873m (13100424)	374135.85	3860220.15	0.00898m (13100424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374235.85	3860220.15	0.00919m (13100424)	374335.85	3860220.15	0.00947m (13100424)
374435.85	3860220.15	0.00961m (13100424)	374535.85	3860220.15	0.00983m (13100424)
374635.85	3860220.15	0.01007m (13100424)	374735.85	3860220.15	0.01040m (13100424)
374835.85	3860220.15	0.01091m (13100424)	374935.85	3860220.15	0.01149m (13100424)
375035.85	3860220.15	0.01170m (13100424)	375135.85	3860220.15	0.01204m (13100424)
375235.85	3860220.15	0.01248m (13100424)	375335.85	3860220.15	0.01303m (13100424)
375435.85	3860220.15	0.01384m (13100424)	375535.85	3860220.15	0.01467m (13100424)
376835.85	3860220.15	0.02328m (13100424)	376935.85	3860220.15	0.02398m (13100424)
377035.85	3860220.15	0.02468m (13100424)	377135.85	3860220.15	0.02563c (11020924)
377235.85	3860220.15	0.02717c (11020924)	377335.85	3860220.15	0.02855c (11020924)
377435.85	3860220.15	0.02986c (11020924)	377535.85	3860220.15	0.03039c (11020924)
377635.85	3860220.15	0.03144c (11020924)	377735.85	3860220.15	0.03266c (11020924)
377835.85	3860220.15	0.03376c (11020924)	377935.85	3860220.15	0.03559c (11020924)
378035.85	3860220.15	0.03799c (11020924)	378135.85	3860220.15	0.04084c (11020924)
378235.85	3860220.15	0.04384c (11020924)	378335.85	3860220.15	0.04703c (11020924)
378435.85	3860220.15	0.05114c (11020924)	378535.85	3860220.15	0.05656c (11020924)
378635.85	3860220.15	0.06357c (11020924)	378735.85	3860220.15	0.07260m (13100424)
380635.85	3860220.15	0.15237c (09011924)	380735.85	3860220.15	0.13351c (09011924)
380835.85	3860220.15	0.11835c (09011924)	380935.85	3860220.15	0.10842c (09011924)
381035.85	3860220.15	0.09960c (09011924)	381135.85	3860220.15	0.09001c (09011924)
381235.85	3860220.15	0.08162c (09011924)	381335.85	3860220.15	0.07550c (09011924)
381435.85	3860220.15	0.07020c (09011924)	381535.85	3860220.15	0.06564c (09011924)
381635.85	3860220.15	0.06230c (09011924)	381735.85	3860220.15	0.05906c (09011924)
381835.85	3860220.15	0.05619c (09011924)	381935.85	3860220.15	0.05405c (11110924)

382035.85	3860220.15	0.05478c (11110924)	382135.85	3860220.15	0.05676c (11110924)
382235.85	3860220.15	0.05643c (11110924)	382335.85	3860220.15	0.04898c (11110924)
382435.85	3860220.15	0.04190c (11110924)	382535.85	3860220.15	0.02760c (11110924)
382635.85	3860220.15	0.00881c (09030124)	382735.85	3860220.15	0.00461b (13071724)
382835.85	3860220.15	0.00369b (13071724)	382935.85	3860220.15	0.00325b (12081924)
373035.85	3860320.15	0.00490m (13100424)	373135.85	3860320.15	0.00498m (13100424)
373235.85	3860320.15	0.00521m (13100424)	373335.85	3860320.15	0.00549m (13100424)
373435.85	3860320.15	0.00587m (13100424)	373535.85	3860320.15	0.00624m (13100424)
373635.85	3860320.15	0.00657m (13100424)	373735.85	3860320.15	0.00691m (13100424)
373835.85	3860320.15	0.00723m (13100424)	373935.85	3860320.15	0.00752m (13100424)
374035.85	3860320.15	0.00782m (13100424)	374135.85	3860320.15	0.00818m (13100424)
374235.85	3860320.15	0.00857m (13100424)	374335.85	3860320.15	0.00878m (13100424)
374435.85	3860320.15	0.00902m (13100424)	374535.85	3860320.15	0.00920m (13100424)
374635.85	3860320.15	0.00939m (13100424)	374735.85	3860320.15	0.00965m (13100424)
374835.85	3860320.15	0.01008m (13100424)	374935.85	3860320.15	0.01060m (13100424)
375035.85	3860320.15	0.01099m (13100424)	375135.85	3860320.15	0.01136m (13100424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375235.85	3860320.15	0.01182m (13100424)	375335.85	3860320.15	0.01254m (13100424)
375435.85	3860320.15	0.01333m (13100424)	375535.85	3860320.15	0.01427m (13100424)
377235.85	3860320.15	0.02651c (11020924)	377335.85	3860320.15	0.02757c (11020924)
377435.85	3860320.15	0.02874c (11020924)	377535.85	3860320.15	0.03038c (11020924)
377635.85	3860320.15	0.03163c (11020924)	377735.85	3860320.15	0.03298c (11020924)
377835.85	3860320.15	0.03420c (11020924)	377935.85	3860320.15	0.03588c (11020924)
378035.85	3860320.15	0.03756c (11020924)	378135.85	3860320.15	0.04032c (11020924)
378235.85	3860320.15	0.04326c (11020924)	378335.85	3860320.15	0.04682c (11020924)
378435.85	3860320.15	0.05098c (11020924)	378535.85	3860320.15	0.05615c (11020924)
378635.85	3860320.15	0.06294c (11020924)	378735.85	3860320.15	0.07007c (11020924)
379235.85	3860320.15	0.10364b (10012524)	379335.85	3860320.15	0.10366b (10012524)
379435.85	3860320.15	0.10450b (10012524)	379535.85	3860320.15	0.10554b (10012524)
379635.85	3860320.15	0.10643b (10012524)	379735.85	3860320.15	0.10738b (10012524)
379835.85	3860320.15	0.10826b (10012524)	379935.85	3860320.15	0.10930b (10012524)
380035.85	3860320.15	0.11033b (09011124)	380135.85	3860320.15	0.11172b (09011124)
380235.85	3860320.15	0.11636c (09011924)	380335.85	3860320.15	0.12103c (09011924)
380435.85	3860320.15	0.12531c (09011924)	380535.85	3860320.15	0.12969c (09011924)
380635.85	3860320.15	0.13295c (09011924)	380735.85	3860320.15	0.12359c (09011924)
380835.85	3860320.15	0.11407c (09011924)	380935.85	3860320.15	0.11102c (09011924)
381035.85	3860320.15	0.09696c (09011924)	381135.85	3860320.15	0.08947c (09011924)
381235.85	3860320.15	0.08210c (09011924)	381335.85	3860320.15	0.07518c (09011924)
381435.85	3860320.15	0.06973c (09011924)	381535.85	3860320.15	0.06557c (09011924)

381635.85	3860320.15	0.06296c (09011924)	381735.85	3860320.15	0.06046c (09011924)
381835.85	3860320.15	0.05770c (09011924)	381935.85	3860320.15	0.05684c (09011924)
382035.85	3860320.15	0.05729c (09011924)	382135.85	3860320.15	0.05293c (11110924)
382235.85	3860320.15	0.02779c (09011924)	382335.85	3860320.15	0.01484c (09011924)
382435.85	3860320.15	0.01748c (09011924)	382535.85	3860320.15	0.00633b (13071724)
382635.85	3860320.15	0.00443b (13071724)	382735.85	3860320.15	0.00302b (13071724)
382835.85	3860320.15	0.00267b (13071724)	382935.85	3860320.15	0.00286b (13071724)
373035.85	3860420.15	0.00430m (13100424)	373135.85	3860420.15	0.00439m (13100424)
373235.85	3860420.15	0.00455m (13100424)	373335.85	3860420.15	0.00481m (13100424)
373435.85	3860420.15	0.00515m (13100424)	373535.85	3860420.15	0.00539m (13100424)
373635.85	3860420.15	0.00564m (13100424)	373735.85	3860420.15	0.00594m (13100424)
373835.85	3860420.15	0.00629m (13100424)	373935.85	3860420.15	0.00667m (13100424)
374035.85	3860420.15	0.00702m (13100424)	374135.85	3860420.15	0.00737m (13100424)
374235.85	3860420.15	0.00765m (13100424)	374335.85	3860420.15	0.00790m (13100424)
374435.85	3860420.15	0.00836m (13100424)	374535.85	3860420.15	0.00851m (13100424)
374635.85	3860420.15	0.00865m (13100424)	374735.85	3860420.15	0.00889m (13100424)
374835.85	3860420.15	0.00926m (13100424)	374935.85	3860420.15	0.00981m (13100424)
375035.85	3860420.15	0.01020m (13100424)	375135.85	3860420.15	0.01062m (13100424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375235.85	3860420.15	0.01120m (13100424)	375335.85	3860420.15	0.01189m (13100424)
375435.85	3860420.15	0.01265m (13100424)	375535.85	3860420.15	0.01352m (13100424)
376435.85	3860420.15	0.01986m (13100424)	376535.85	3860420.15	0.02034m (13100424)
376635.85	3860420.15	0.02083m (13100424)	376735.85	3860420.15	0.02121m (13100424)
377235.85	3860420.15	0.02574c (11020924)	377335.85	3860420.15	0.02666c (11020924)
377435.85	3860420.15	0.02813c (11020924)	377535.85	3860420.15	0.02981c (11020924)
377635.85	3860420.15	0.03136c (11020924)	377735.85	3860420.15	0.03321c (11020924)
377835.85	3860420.15	0.03460c (11020924)	377935.85	3860420.15	0.03613c (11020924)
378035.85	3860420.15	0.03784c (11020924)	378135.85	3860420.15	0.03989c (11020924)
378235.85	3860420.15	0.04283c (11020924)	378335.85	3860420.15	0.04677c (11020924)
378435.85	3860420.15	0.05159c (11020924)	378535.85	3860420.15	0.05648c (11020924)
378635.85	3860420.15	0.06324c (11020924)	378735.85	3860420.15	0.07045c (11020924)
379235.85	3860420.15	0.09284b (10012524)	379335.85	3860420.15	0.08468b (10012524)
379435.85	3860420.15	0.08328b (09011124)	379535.85	3860420.15	0.08442b (09011124)
379635.85	3860420.15	0.08484b (09011124)	379735.85	3860420.15	0.08519b (09011124)
379835.85	3860420.15	0.08578b (09011124)	379935.85	3860420.15	0.08672b (09011124)
380035.85	3860420.15	0.08779b (09011124)	380135.85	3860420.15	0.08883b (09011124)
380235.85	3860420.15	0.09014b (09011124)	380335.85	3860420.15	0.09228b (09011124)
380435.85	3860420.15	0.09350c (09011924)	380535.85	3860420.15	0.09946c (09011924)
380635.85	3860420.15	0.10607c (09011924)	380735.85	3860420.15	0.10273c (09011924)

380835.85	3860420.15	0.10988c (09011924)	380935.85	3860420.15	0.11334c (09011924)
381035.85	3860420.15	0.10228c (09011924)	381135.85	3860420.15	0.10136c (09011924)
381235.85	3860420.15	0.08981c (09011924)	381335.85	3860420.15	0.08252c (09011924)
381435.85	3860420.15	0.07679c (09011924)	381535.85	3860420.15	0.06968c (09011924)
381635.85	3860420.15	0.06505c (09011924)	381735.85	3860420.15	0.06374c (09011924)
381835.85	3860420.15	0.06238c (09011924)	381935.85	3860420.15	0.06041c (09011924)
382035.85	3860420.15	0.05306c (09011924)	382135.85	3860420.15	0.01420c (09011924)
382235.85	3860420.15	0.00616b (13071724)	382335.85	3860420.15	0.00499b (13071724)
382435.85	3860420.15	0.00651b (13071724)	382535.85	3860420.15	0.00627b (13071724)
382635.85	3860420.15	0.00379b (13071724)	382735.85	3860420.15	0.00326b (13071724)
382835.85	3860420.15	0.00278b (13071724)	382935.85	3860420.15	0.00300b (13071724)
373035.85	3860520.15	0.00382m (13100424)	373135.85	3860520.15	0.00394m (13100424)
373235.85	3860520.15	0.00411m (13100424)	373335.85	3860520.15	0.00433m (13100424)
373435.85	3860520.15	0.00455m (13100424)	373535.85	3860520.15	0.00471m (13100424)
373635.85	3860520.15	0.00489m (13100424)	373735.85	3860520.15	0.00518m (13100424)
373835.85	3860520.15	0.00547m (13100424)	373935.85	3860520.15	0.00589m (13100424)
374035.85	3860520.15	0.00625m (13100424)	374135.85	3860520.15	0.00650m (13100424)
374235.85	3860520.15	0.00673m (13100424)	374335.85	3860520.15	0.00703m (13100424)
374435.85	3860520.15	0.00744m (13100424)	374535.85	3860520.15	0.00775m (13100424)
374635.85	3860520.15	0.00782m (13100424)	374735.85	3860520.15	0.00806m (13100424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374835.85	3860520.15	0.00854m (13100424)	374935.85	3860520.15	0.00901m (13100424)
375035.85	3860520.15	0.00928m (13100424)	375135.85	3860520.15	0.00977m (13100424)
375235.85	3860520.15	0.01040m (13100424)	375335.85	3860520.15	0.01103m (13100424)
375435.85	3860520.15	0.01176m (13100424)	375535.85	3860520.15	0.01240m (13100424)
376435.85	3860520.15	0.01835m (13100424)	376535.85	3860520.15	0.01859m (13100424)
376635.85	3860520.15	0.01906c (11020924)	376735.85	3860520.15	0.02014c (11020924)
377235.85	3860520.15	0.02528c (11020924)	377335.85	3860520.15	0.02647c (11020924)
377435.85	3860520.15	0.02794c (11020924)	377535.85	3860520.15	0.02940c (11020924)
377635.85	3860520.15	0.03091c (11020924)	377735.85	3860520.15	0.03265c (11020924)
377835.85	3860520.15	0.03434c (11020924)	377935.85	3860520.15	0.03636c (11020924)
378035.85	3860520.15	0.03795c (11020924)	378135.85	3860520.15	0.03981c (11020924)
378235.85	3860520.15	0.04200c (11020924)	378335.85	3860520.15	0.04585c (11020924)
378435.85	3860520.15	0.05072c (11020924)	378535.85	3860520.15	0.05593c (11020924)
378635.85	3860520.15	0.06187c (11020924)	378735.85	3860520.15	0.06846c (11020924)
379235.85	3860520.15	0.08689b (10012524)	379335.85	3860520.15	0.07736b (10012524)
379435.85	3860520.15	0.07228b (09011124)	379535.85	3860520.15	0.07410b (09011124)
379635.85	3860520.15	0.07508b (09011124)	379735.85	3860520.15	0.07546b (09011124)
379835.85	3860520.15	0.07406b (09011124)	379935.85	3860520.15	0.07394b (09011124)

380035.85	3860520.15	0.07432b (09011124)	380135.85	3860520.15	0.07531b (09011124)
380235.85	3860520.15	0.07596b (09011124)	380335.85	3860520.15	0.08168b (09011124)
380435.85	3860520.15	0.08103b (09011124)	380535.85	3860520.15	0.08706c (09011924)
380635.85	3860520.15	0.08560c (09011924)	380735.85	3860520.15	0.08417c (09011924)
380835.85	3860520.15	0.10018c (09011924)	380935.85	3860520.15	0.10075c (09011924)
381035.85	3860520.15	0.09185c (09011924)	381135.85	3860520.15	0.10056c (09011924)
381235.85	3860520.15	0.09243c (09011924)	381335.85	3860520.15	0.08565c (09011924)
381435.85	3860520.15	0.07997c (09011924)	381535.85	3860520.15	0.07334c (09011924)
381635.85	3860520.15	0.06999c (09011924)	381735.85	3860520.15	0.06623c (09011924)
381835.85	3860520.15	0.06630c (09011924)	381935.85	3860520.15	0.06358c (09011924)
382035.85	3860520.15	0.03763c (09011924)	382135.85	3860520.15	0.00634b (13071724)
382235.85	3860520.15	0.00510b (13071724)	382335.85	3860520.15	0.00408 (09121324)
382435.85	3860520.15	0.00418b (13071724)	382535.85	3860520.15	0.00438b (13071724)
382635.85	3860520.15	0.00387b (13071724)	382735.85	3860520.15	0.00294b (13071724)
382835.85	3860520.15	0.00258b (13060524)	382935.85	3860520.15	0.00261b (13060524)
373035.85	3860620.15	0.00340m (13100424)	373135.85	3860620.15	0.00354m (13100424)
373235.85	3860620.15	0.00370m (13100424)	373335.85	3860620.15	0.00389m (13100424)
373435.85	3860620.15	0.00407m (13100424)	373535.85	3860620.15	0.00423m (13100424)
373635.85	3860620.15	0.00440m (13100424)	373735.85	3860620.15	0.00458m (13100424)
373835.85	3860620.15	0.00481m (13100424)	373935.85	3860620.15	0.00527m (13100424)
374035.85	3860620.15	0.00553m (13100424)	374135.85	3860620.15	0.00560m (13100424)
374235.85	3860620.15	0.00581m (13100424)	374335.85	3860620.15	0.00606m (13100424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374435.85	3860620.15	0.00646m (13100424)	374535.85	3860620.15	0.00671m (13100424)
374635.85	3860620.15	0.00680m (13100424)	374735.85	3860620.15	0.00701m (13100424)
374835.85	3860620.15	0.00756m (13100424)	374935.85	3860620.15	0.00797m (13100424)
375035.85	3860620.15	0.00827m (13100424)	375135.85	3860620.15	0.00870m (13100424)
375235.85	3860620.15	0.00924m (13100424)	375335.85	3860620.15	0.00970m (13100424)
375435.85	3860620.15	0.01021m (13100424)	375535.85	3860620.15	0.01079m (13100424)
376435.85	3860620.15	0.01639c (11020924)	376535.85	3860620.15	0.01740c (11020924)
376635.85	3860620.15	0.01833c (11020924)	376735.85	3860620.15	0.01949c (11020924)
377235.85	3860620.15	0.02503c (11020924)	377335.85	3860620.15	0.02617c (11020924)
377435.85	3860620.15	0.02743c (11020924)	377535.85	3860620.15	0.02884c (11020924)
377635.85	3860620.15	0.03029c (11020924)	377735.85	3860620.15	0.03151c (11020924)
377835.85	3860620.15	0.03311c (11020924)	377935.85	3860620.15	0.03459c (11020924)
378035.85	3860620.15	0.03707c (11020924)	378135.85	3860620.15	0.03911c (11020924)
378235.85	3860620.15	0.04116c (11020924)	378335.85	3860620.15	0.04445c (11020924)
378435.85	3860620.15	0.04821c (11020924)	378535.85	3860620.15	0.05281c (11020924)
378635.85	3860620.15	0.05865c (11020924)	378735.85	3860620.15	0.06452c (11020924)

379235.85	3860620.15	0.08431b (10012524)	379335.85	3860620.15	0.07399b (10012524)
379435.85	3860620.15	0.06548b (09011124)	379535.85	3860620.15	0.06613b (09011124)
379635.85	3860620.15	0.06679b (09011124)	379735.85	3860620.15	0.06637b (09011124)
379835.85	3860620.15	0.06653b (09011124)	379935.85	3860620.15	0.06632b (09011124)
380035.85	3860620.15	0.06680b (09011124)	380135.85	3860620.15	0.06876b (09011124)
380235.85	3860620.15	0.06989b (09011124)	380335.85	3860620.15	0.06737b (09011124)
380435.85	3860620.15	0.07776b (09011124)	380535.85	3860620.15	0.07939b (09011124)
380635.85	3860620.15	0.06678b (09011124)	380735.85	3860620.15	0.07599c (09011924)
380835.85	3860620.15	0.08134c (09011924)	380935.85	3860620.15	0.08838c (09011924)
381035.85	3860620.15	0.08645c (09011924)	381135.85	3860620.15	0.09085c (09011924)
381235.85	3860620.15	0.08744c (09011924)	381335.85	3860620.15	0.08354c (09011924)
381435.85	3860620.15	0.07943c (09011924)	381535.85	3860620.15	0.07429c (09011924)
381635.85	3860620.15	0.07017c (09011924)	381735.85	3860620.15	0.06537c (09011924)
381835.85	3860620.15	0.06725c (09011924)	381935.85	3860620.15	0.06326c (09011924)
382035.85	3860620.15	0.04167c (09011924)	382135.85	3860620.15	0.01633c (09011924)
382235.85	3860620.15	0.00878c (09011924)	382335.85	3860620.15	0.00460 (09121324)
382435.85	3860620.15	0.00357 (09121324)	382535.85	3860620.15	0.00344 (09121324)
382635.85	3860620.15	0.00322 (09121324)	382735.85	3860620.15	0.00289 (09121324)
382835.85	3860620.15	0.00265 (09121324)	382935.85	3860620.15	0.00251 (09121324)
373035.85	3860720.15	0.00298m (13100424)	373135.85	3860720.15	0.00314m (13100424)
373235.85	3860720.15	0.00331m (13100424)	373335.85	3860720.15	0.00348m (13100424)
373435.85	3860720.15	0.00364m (13100424)	373535.85	3860720.15	0.00378m (13100424)
373635.85	3860720.15	0.00392m (13100424)	373735.85	3860720.15	0.00409m (13100424)
373835.85	3860720.15	0.00431m (13100424)	373935.85	3860720.15	0.00462m (13100424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374035.85	3860720.15	0.00475m (13100424)	374135.85	3860720.15	0.00474m (13100424)
374235.85	3860720.15	0.00474m (13100424)	374335.85	3860720.15	0.00499m (13100424)
374435.85	3860720.15	0.00549m (13100424)	374535.85	3860720.15	0.00572m (13100424)
374635.85	3860720.15	0.00574m (13100424)	374735.85	3860720.15	0.00598m (13100424)
374835.85	3860720.15	0.00642m (13100424)	374935.85	3860720.15	0.00661m (13100424)
375035.85	3860720.15	0.00679m (13100424)	375135.85	3860720.15	0.00704m (13100424)
375235.85	3860720.15	0.00736m (13100424)	375335.85	3860720.15	0.00764m (13100424)
375435.85	3860720.15	0.00804m (13100424)	375535.85	3860720.15	0.00836m (13100424)
377235.85	3860720.15	0.02434c (11020924)	377335.85	3860720.15	0.02495c (11020924)
377435.85	3860720.15	0.02602c (10062824)	377535.85	3860720.15	0.02772c (11020924)
377635.85	3860720.15	0.02904c (11020924)	377735.85	3860720.15	0.03043c (11020924)
377835.85	3860720.15	0.03201c (11020924)	377935.85	3860720.15	0.03298c (11020924)
378035.85	3860720.15	0.03483c (11020924)	378135.85	3860720.15	0.03625c (11020924)
378235.85	3860720.15	0.03836c (11020924)	378335.85	3860720.15	0.04229c (11020924)

378435.85	3860720.15	0.04526c (11020924)	378535.85	3860720.15	0.04864c (11020924)
378635.85	3860720.15	0.05392c (11020924)	378735.85	3860720.15	0.06031c (11020924)
379235.85	3860720.15	0.08459b (10012524)	379335.85	3860720.15	0.07344b (10012524)
379435.85	3860720.15	0.06463b (10012524)	379535.85	3860720.15	0.06168b (09011124)
379635.85	3860720.15	0.06169b (09011124)	379735.85	3860720.15	0.06095b (09011124)
379835.85	3860720.15	0.06104b (09011124)	379935.85	3860720.15	0.06164b (09011124)
380035.85	3860720.15	0.06126b (09011124)	380135.85	3860720.15	0.06791b (09011124)
380235.85	3860720.15	0.06628b (09011124)	380335.85	3860720.15	0.06424b (09011124)
380435.85	3860720.15	0.06358b (09011124)	380535.85	3860720.15	0.07091b (09011124)
380635.85	3860720.15	0.06302b (09011124)	380735.85	3860720.15	0.06805b (09011124)
380835.85	3860720.15	0.06658c (09011924)	380935.85	3860720.15	0.07312c (09011924)
381035.85	3860720.15	0.07328c (09011924)	381135.85	3860720.15	0.07583c (09011924)
381235.85	3860720.15	0.07877c (09011924)	381335.85	3860720.15	0.07897c (09011924)
381435.85	3860720.15	0.07616c (09011924)	381535.85	3860720.15	0.07209c (09011924)
381635.85	3860720.15	0.06935c (09011924)	381735.85	3860720.15	0.06678c (09011924)
381835.85	3860720.15	0.06627c (09011924)	381935.85	3860720.15	0.06160c (09011924)
382035.85	3860720.15	0.04506c (09011924)	382135.85	3860720.15	0.02508c (09011924)
382235.85	3860720.15	0.01281c (09011924)	382335.85	3860720.15	0.00551 (09121324)
382435.85	3860720.15	0.00425 (09121324)	382535.85	3860720.15	0.00377 (09121324)
382635.85	3860720.15	0.00348 (09121324)	382735.85	3860720.15	0.00353 (09121324)
382835.85	3860720.15	0.00329 (09121324)	382935.85	3860720.15	0.00307 (09121324)
373035.85	3860820.15	0.00258m (13100424)	373135.85	3860820.15	0.00273m (13100424)
373235.85	3860820.15	0.00289m (13100424)	373335.85	3860820.15	0.00305m (13100424)
373435.85	3860820.15	0.00317m (13100424)	373535.85	3860820.15	0.00328m (13100424)
373635.85	3860820.15	0.00338m (13100424)	373735.85	3860820.15	0.00349m (13100424)
373835.85	3860820.15	0.00363m (13100424)	373935.85	3860820.15	0.00377m (13100424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374035.85	3860820.15	0.00380m (13100424)	374135.85	3860820.15	0.00379m (13100424)
374235.85	3860820.15	0.00382m (13100424)	374335.85	3860820.15	0.00389m (13100424)
374435.85	3860820.15	0.00427m (13100424)	374535.85	3860820.15	0.00427m (13100424)
374635.85	3860820.15	0.00434m (13100424)	374735.85	3860820.15	0.00452m (13022424)
374835.85	3860820.15	0.00477m (13022424)	374935.85	3860820.15	0.00499m (13022424)
375035.85	3860820.15	0.00523m (13022424)	375135.85	3860820.15	0.00552m (13022424)
375235.85	3860820.15	0.00582m (13022424)	375335.85	3860820.15	0.00612m (13022424)
375435.85	3860820.15	0.00649c (11020924)	375535.85	3860820.15	0.00711c (11020924)
377235.85	3860820.15	0.02373c (10062824)	377335.85	3860820.15	0.02454c (10062824)
377435.85	3860820.15	0.02552c (10062824)	377535.85	3860820.15	0.02698c (10062824)
377635.85	3860820.15	0.02805c (10062824)	377735.85	3860820.15	0.02903c (10062824)
377835.85	3860820.15	0.02991c (10062824)	377935.85	3860820.15	0.03086c (10062824)

378035.85	3860820.15	0.03200c (11020924)	378135.85	3860820.15	0.03375c (11020924)
378235.85	3860820.15	0.03488c (11020924)	378335.85	3860820.15	0.03609c (11020924)
378435.85	3860820.15	0.03841c (11020924)	378535.85	3860820.15	0.04345c (11020924)
378635.85	3860820.15	0.04936c (11020924)	378735.85	3860820.15	0.05536c (11020924)
379235.85	3860820.15	0.08554b (10012524)	379335.85	3860820.15	0.07222b (10012524)
379435.85	3860820.15	0.06373b (10012524)	379535.85	3860820.15	0.05899b (09011124)
379635.85	3860820.15	0.05838b (09011124)	379735.85	3860820.15	0.05858b (09011124)
379835.85	3860820.15	0.05980b (09011124)	379935.85	3860820.15	0.05996b (09011124)
380035.85	3860820.15	0.06101b (09011124)	380135.85	3860820.15	0.06152b (09011124)
380235.85	3860820.15	0.06122b (09011124)	380335.85	3860820.15	0.06103b (09011124)
380435.85	3860820.15	0.06014b (09011124)	380535.85	3860820.15	0.06709b (09011124)
380635.85	3860820.15	0.06465b (09011124)	380735.85	3860820.15	0.06172b (09011124)
380835.85	3860820.15	0.06258b (09011124)	380935.85	3860820.15	0.05997c (09011924)
381035.85	3860820.15	0.06283c (09011924)	381135.85	3860820.15	0.06617c (09011924)
381235.85	3860820.15	0.06818c (09011924)	381335.85	3860820.15	0.06990c (09011924)
381435.85	3860820.15	0.07004c (09011924)	381535.85	3860820.15	0.06820c (09011924)
381635.85	3860820.15	0.06606c (09011924)	381735.85	3860820.15	0.06420c (09011924)
381835.85	3860820.15	0.06348c (09011924)	381935.85	3860820.15	0.05971c (09011924)
382035.85	3860820.15	0.05047c (09011924)	382135.85	3860820.15	0.03758c (09011924)
382235.85	3860820.15	0.01998c (09011924)	382335.85	3860820.15	0.00964c (09011924)
382435.85	3860820.15	0.00565c (09062624)	382535.85	3860820.15	0.00485 (09121324)
382635.85	3860820.15	0.00432 (09121324)	382735.85	3860820.15	0.00426 (09121324)
382835.85	3860820.15	0.00407 (09121324)	382935.85	3860820.15	0.01191c (10120624)
373035.85	3860920.15	0.00219m (13100424)	373135.85	3860920.15	0.00228m (13100424)
373235.85	3860920.15	0.00240m (13100424)	373335.85	3860920.15	0.00250m (13100424)
373435.85	3860920.15	0.00257m (13100424)	373535.85	3860920.15	0.00263m (13100424)
373635.85	3860920.15	0.00272m (13022424)	373735.85	3860920.15	0.00285m (13022424)
373835.85	3860920.15	0.00298m (13022424)	373935.85	3860920.15	0.00311m (13022424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374035.85	3860920.15	0.00323m (13022424)	374135.85	3860920.15	0.00333m (13022424)
374235.85	3860920.15	0.00343m (13022424)	374335.85	3860920.15	0.00356m (13022424)
374435.85	3860920.15	0.00373m (13022424)	374535.85	3860920.15	0.00388m (13022424)
374635.85	3860920.15	0.00403m (13022424)	374735.85	3860920.15	0.00424m (13022424)
374835.85	3860920.15	0.00448m (13022424)	374935.85	3860920.15	0.00472m (13022424)
375035.85	3860920.15	0.00496m (13022424)	375135.85	3860920.15	0.00519m (13022424)
375235.85	3860920.15	0.00542m (13022424)	375335.85	3860920.15	0.00565m (13022424)
377235.85	3860920.15	0.02267c (10062824)	377335.85	3860920.15	0.02322c (10062824)
377435.85	3860920.15	0.02483c (10062824)	377535.85	3860920.15	0.02527c (10062824)
377635.85	3860920.15	0.02682c (10062824)	377735.85	3860920.15	0.02742c (10062824)

377835.85	3860920.15	0.02677c (10062824)	377935.85	3860920.15	0.02910c (10062824)
378035.85	3860920.15	0.03016c (10062824)	378135.85	3860920.15	0.03118c (10062824)
378235.85	3860920.15	0.03229c (10062824)	378335.85	3860920.15	0.03194c (10062824)
378435.85	3860920.15	0.03230c (09102124)	378535.85	3860920.15	0.03667c (09102124)
378635.85	3860920.15	0.04184c (11020924)	378735.85	3860920.15	0.04947c (11020924)
379235.85	3860920.15	0.08571b (10012524)	379335.85	3860920.15	0.07234b (10012524)
379435.85	3860920.15	0.06336b (09011124)	379535.85	3860920.15	0.05870b (09011124)
379635.85	3860920.15	0.05699b (09011124)	379735.85	3860920.15	0.05762b (09011124)
379835.85	3860920.15	0.05763b (09011124)	379935.85	3860920.15	0.05714b (09011124)
380035.85	3860920.15	0.05695b (09011124)	380135.85	3860920.15	0.05692b (09011124)
380235.85	3860920.15	0.05692b (09011124)	380335.85	3860920.15	0.05733b (09011124)
380435.85	3860920.15	0.05832b (09011124)	380535.85	3860920.15	0.05949b (09011124)
380635.85	3860920.15	0.06010b (09011124)	380735.85	3860920.15	0.05929b (09011124)
380835.85	3860920.15	0.05701b (09011124)	380935.85	3860920.15	0.05587b (09011124)
381035.85	3860920.15	0.05283b (13122024)	381135.85	3860920.15	0.05403b (13122024)
381235.85	3860920.15	0.05746c (09011924)	381335.85	3860920.15	0.05993c (09011924)
381435.85	3860920.15	0.06155c (09011924)	381535.85	3860920.15	0.06206c (09011924)
381635.85	3860920.15	0.06099c (09011924)	381735.85	3860920.15	0.05989c (09011924)
381835.85	3860920.15	0.05928c (09011924)	381935.85	3860920.15	0.05821c (09011924)
382035.85	3860920.15	0.05114c (09011924)	382135.85	3860920.15	0.03917c (09011924)
382235.85	3860920.15	0.02375c (09011924)	382335.85	3860920.15	0.01318c (09011924)
382435.85	3860920.15	0.00751c (09011924)	382535.85	3860920.15	0.00619c (09062624)
382635.85	3860920.15	0.00521c (09062624)	382735.85	3860920.15	0.00520c (11072724)
382835.85	3860920.15	0.00446 (09121324)	382935.85	3860920.15	0.00366 (09121324)
373035.85	3861020.15	0.00198m (13022424)	373135.85	3861020.15	0.00207m (13022424)
373235.85	3861020.15	0.00218m (13022424)	373335.85	3861020.15	0.00229m (13022424)
373435.85	3861020.15	0.00240m (13022424)	373535.85	3861020.15	0.00252m (13022424)
373635.85	3861020.15	0.00263m (13022424)	373735.85	3861020.15	0.00274m (13022424)
373835.85	3861020.15	0.00284m (13022424)	373935.85	3861020.15	0.00293m (13022424)
374035.85	3861020.15	0.00303m (13022424)	374135.85	3861020.15	0.00312m (13022424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374235.85	3861020.15	0.00323m (13022424)	374335.85	3861020.15	0.00336m (13022424)
374435.85	3861020.15	0.00353m (13022424)	374535.85	3861020.15	0.00368m (13022424)
374635.85	3861020.15	0.00384m (13022424)	374735.85	3861020.15	0.00401m (13022424)
374835.85	3861020.15	0.00422m (13022424)	374935.85	3861020.15	0.00444m (13022424)
375035.85	3861020.15	0.00460m (13022424)	375135.85	3861020.15	0.00474m (13022424)
375235.85	3861020.15	0.00491c (11020924)	375335.85	3861020.15	0.00533c (11020924)
377235.85	3861020.15	0.01993c (10062824)	377335.85	3861020.15	0.02097c (10062824)
377435.85	3861020.15	0.02195c (10062824)	377535.85	3861020.15	0.02372c (10062824)

377635.85	3861020.15	0.02404c (10062824)	377735.85	3861020.15	0.02432c (10062824)
377835.85	3861020.15	0.02503c (10062824)	377935.85	3861020.15	0.02748c (10062824)
378035.85	3861020.15	0.02846c (10062824)	378135.85	3861020.15	0.02933c (10062824)
378235.85	3861020.15	0.02985c (10062824)	378335.85	3861020.15	0.03018c (09102124)
378435.85	3861020.15	0.03395c (09102124)	378535.85	3861020.15	0.03816c (09102124)
378635.85	3861020.15	0.04267c (09102124)	378735.85	3861020.15	0.04922b (13042124)
379235.85	3861020.15	0.08487b (09011124)	379335.85	3861020.15	0.07337b (09011124)
379435.85	3861020.15	0.06416b (09011124)	379535.85	3861020.15	0.05856b (09011124)
379635.85	3861020.15	0.05551b (09011124)	379735.85	3861020.15	0.05404b (09011124)
379835.85	3861020.15	0.05370b (09011124)	379935.85	3861020.15	0.05360b (09011124)
380035.85	3861020.15	0.05325b (09011124)	380135.85	3861020.15	0.05316b (09011124)
380235.85	3861020.15	0.05304b (09011124)	380335.85	3861020.15	0.05352b (09011124)
380435.85	3861020.15	0.05442b (09011124)	380535.85	3861020.15	0.05540b (09011124)
380635.85	3861020.15	0.05603b (09011124)	380735.85	3861020.15	0.05579b (09011124)
380835.85	3861020.15	0.05431b (09011124)	380935.85	3861020.15	0.05260b (09011124)
381035.85	3861020.15	0.05041b (09011124)	381135.85	3861020.15	0.04769 (09021924)
381235.85	3861020.15	0.05006b (13122024)	381335.85	3861020.15	0.05210b (13122024)
381435.85	3861020.15	0.05344b (13122024)	381535.85	3861020.15	0.05412c (09011924)
381635.85	3861020.15	0.05540c (09011924)	381735.85	3861020.15	0.05559c (09011924)
381835.85	3861020.15	0.05460c (09011924)	381935.85	3861020.15	0.05454c (09011924)
382035.85	3861020.15	0.05059c (09011924)	382135.85	3861020.15	0.04132c (09011924)
382235.85	3861020.15	0.02917c (09011924)	382335.85	3861020.15	0.01977c (09011924)
382435.85	3861020.15	0.01352c (09011924)	382535.85	3861020.15	0.00917c (09011924)
382635.85	3861020.15	0.00620c (09062624)	382735.85	3861020.15	0.00457c (09062624)
382835.85	3861020.15	0.00389 (09121324)	382935.85	3861020.15	0.00372 (09121324)
373035.85	3861120.15	0.00192m (13022424)	373135.85	3861120.15	0.00202m (13022424)
373235.85	3861120.15	0.00213m (13022424)	373335.85	3861120.15	0.00223m (13022424)
373435.85	3861120.15	0.00233m (13022424)	373535.85	3861120.15	0.00244m (13022424)
373635.85	3861120.15	0.00254m (13022424)	373735.85	3861120.15	0.00262m (13022424)
373835.85	3861120.15	0.00268m (13022424)	373935.85	3861120.15	0.00277m (13022424)
374035.85	3861120.15	0.00284m (13022424)	374135.85	3861120.15	0.00294m (13022424)
374235.85	3861120.15	0.00305m (13022424)	374335.85	3861120.15	0.00317m (13022424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374435.85	3861120.15	0.00335m (13022424)	374535.85	3861120.15	0.00350m (13022424)
374635.85	3861120.15	0.00363m (13022424)	374735.85	3861120.15	0.00378m (13022424)
374835.85	3861120.15	0.00392m (13022424)	374935.85	3861120.15	0.00403m (13022424)
375035.85	3861120.15	0.00412m (13022424)	375135.85	3861120.15	0.00435c (11020924)
375235.85	3861120.15	0.00462c (11020924)	375335.85	3861120.15	0.00502c (11020924)
375635.85	3861120.15	0.00639c (11020924)	375735.85	3861120.15	0.00700c (11020924)

375835.85	3861120.15	0.00777c (11020924)	375935.85	3861120.15	0.00828c (11020924)
376035.85	3861120.15	0.00875c (11020924)	376135.85	3861120.15	0.00922b (09020524)
376235.85	3861120.15	0.01021c (10062824)	376335.85	3861120.15	0.01138c (10062824)
376435.85	3861120.15	0.01234c (10062824)	376535.85	3861120.15	0.01325c (10062824)
376635.85	3861120.15	0.01472c (10062824)	376735.85	3861120.15	0.01530c (10062824)
376835.85	3861120.15	0.01619c (10062824)	376935.85	3861120.15	0.01704c (10062824)
377035.85	3861120.15	0.01805c (10062824)	377135.85	3861120.15	0.01906c (10062824)
377235.85	3861120.15	0.01914c (10062824)	377335.85	3861120.15	0.01926c (10062824)
377435.85	3861120.15	0.02016c (10062824)	377535.85	3861120.15	0.02122c (10062824)
377635.85	3861120.15	0.02158c (10062824)	377735.85	3861120.15	0.02242c (10062824)
377835.85	3861120.15	0.02398c (10062824)	377935.85	3861120.15	0.02457c (10062824)
378035.85	3861120.15	0.02658c (10062824)	378135.85	3861120.15	0.02711c (10062824)
378235.85	3861120.15	0.02773c (09102124)	378335.85	3861120.15	0.03114c (09102124)
378435.85	3861120.15	0.03456c (09102124)	378535.85	3861120.15	0.03833c (09102124)
378635.85	3861120.15	0.04269c (09102124)	378735.85	3861120.15	0.04992b (13042124)
378835.85	3861120.15	0.07474b (13112824)	378935.85	3861120.15	0.08401b (13112824)
379035.85	3861120.15	0.08277b (13112824)	379135.85	3861120.15	0.07471c (12011324)
379235.85	3861120.15	0.07575b (09011124)	379335.85	3861120.15	0.05928b (09011124)
379435.85	3861120.15	0.05235b (09011124)	379535.85	3861120.15	0.05311b (09011124)
379635.85	3861120.15	0.05057b (09011124)	379735.85	3861120.15	0.04889b (09011124)
379835.85	3861120.15	0.04846b (09011124)	379935.85	3861120.15	0.04846b (09011124)
380035.85	3861120.15	0.04854b (09011124)	380135.85	3861120.15	0.04866b (09011124)
380235.85	3861120.15	0.04902b (09011124)	380335.85	3861120.15	0.04967b (09011124)
380435.85	3861120.15	0.05038b (09011124)	380535.85	3861120.15	0.05139b (09011124)
380635.85	3861120.15	0.05190b (09011124)	380735.85	3861120.15	0.05195b (09011124)
380835.85	3861120.15	0.05104b (09011124)	380935.85	3861120.15	0.04957b (09011124)
381035.85	3861120.15	0.04760b (09011124)	381135.85	3861120.15	0.04560b (09011124)
381235.85	3861120.15	0.04365 (09021924)	381335.85	3861120.15	0.04564b (13122024)
381435.85	3861120.15	0.04767b (13122024)	381535.85	3861120.15	0.04902b (13122024)
381635.85	3861120.15	0.04953b (13122024)	381735.85	3861120.15	0.04989c (09011924)
381835.85	3861120.15	0.04979c (09011924)	381935.85	3861120.15	0.05044c (09011924)
382035.85	3861120.15	0.04881c (09011924)	382135.85	3861120.15	0.04294c (09011924)
382235.85	3861120.15	0.03179c (09011924)	382335.85	3861120.15	0.02169c (09011924)
382435.85	3861120.15	0.01302c (09011924)	382535.85	3861120.15	0.00928c (09011924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
382635.85	3861120.15	0.00571c (09062624)	382735.85	3861120.15	0.00465c (09062624)
382835.85	3861120.15	0.00488c (09062624)	382935.85	3861120.15	0.00486c (09062624)
373035.85	3861220.15	0.00189m (13022424)	373135.85	3861220.15	0.00198m (13022424)
373235.85	3861220.15	0.00208m (13022424)	373335.85	3861220.15	0.00217m (13022424)

373435.85	3861220.15	0.00225m (13022424)	373535.85	3861220.15	0.00233m (13022424)
373635.85	3861220.15	0.00241m (13022424)	373735.85	3861220.15	0.00247m (13022424)
373835.85	3861220.15	0.00252m (13022424)	373935.85	3861220.15	0.00264m (13022424)
374035.85	3861220.15	0.00268m (13022424)	374135.85	3861220.15	0.00276m (13022424)
374235.85	3861220.15	0.00286m (13022424)	374335.85	3861220.15	0.00294m (13022424)
374435.85	3861220.15	0.00307m (13022424)	374535.85	3861220.15	0.00319m (13022424)
374635.85	3861220.15	0.00334m (13022424)	374735.85	3861220.15	0.00342m (13022424)
374835.85	3861220.15	0.00347m (13022424)	374935.85	3861220.15	0.00362c (11020924)
375035.85	3861220.15	0.00388c (11020924)	375135.85	3861220.15	0.00418b (09020524)
375235.85	3861220.15	0.00447b (09020524)	375335.85	3861220.15	0.00482b (09020524)
375435.85	3861220.15	0.00529b (09020524)	375535.85	3861220.15	0.00576b (09020524)
375635.85	3861220.15	0.00630b (09020524)	375735.85	3861220.15	0.00690b (09020524)
375835.85	3861220.15	0.00747b (09020524)	375935.85	3861220.15	0.00782b (09020524)
376035.85	3861220.15	0.00817b (09020524)	376135.85	3861220.15	0.00879b (09020524)
376235.85	3861220.15	0.00963b (09020524)	376335.85	3861220.15	0.01025b (09020524)
376435.85	3861220.15	0.01115b (09020524)	376535.85	3861220.15	0.01233c (10062824)
376635.85	3861220.15	0.01326c (10062824)	376735.85	3861220.15	0.01369c (10062824)
376835.85	3861220.15	0.01455c (10062824)	376935.85	3861220.15	0.01542c (10062824)
377035.85	3861220.15	0.01629c (10062824)	377135.85	3861220.15	0.01682c (10062824)
377235.85	3861220.15	0.01704c (10062824)	377335.85	3861220.15	0.01764c (10062824)
377435.85	3861220.15	0.01851c (10062824)	377535.85	3861220.15	0.01885c (10062824)
377635.85	3861220.15	0.01924c (10062824)	377735.85	3861220.15	0.02010c (10062824)
377835.85	3861220.15	0.02118c (10062824)	377935.85	3861220.15	0.02226c (10062824)
378035.85	3861220.15	0.02279c (10062824)	378135.85	3861220.15	0.02447c (09102124)
378235.85	3861220.15	0.02810c (09102124)	378335.85	3861220.15	0.03112c (09102124)
378435.85	3861220.15	0.03408c (09102124)	378535.85	3861220.15	0.03712c (09102124)
378635.85	3861220.15	0.04069c (09102124)	378735.85	3861220.15	0.04096b (13042124)
378835.85	3861220.15	0.05662b (13112824)	378935.85	3861220.15	0.07160b (13112824)
379035.85	3861220.15	0.06305b (13112824)	379135.85	3861220.15	0.05687b (13112824)
379235.85	3861220.15	0.05168c (12011324)	379335.85	3861220.15	0.04543c (12011324)
379435.85	3861220.15	0.04345c (12011324)	379535.85	3861220.15	0.04185c (12011324)
379635.85	3861220.15	0.04131c (12011324)	379735.85	3861220.15	0.04139b (13082524)
379835.85	3861220.15	0.04230b (13082524)	379935.85	3861220.15	0.04349b (13082524)
380035.85	3861220.15	0.04343b (13082524)	380135.85	3861220.15	0.04341b (09011124)
380235.85	3861220.15	0.04432b (09011124)	380335.85	3861220.15	0.04520b (09011124)
380435.85	3861220.15	0.04601b (09011124)	380535.85	3861220.15	0.04678b (09011124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380635.85	3861220.15	0.04745b (09011124)	380735.85	3861220.15	0.04776b (09011124)
380835.85	3861220.15	0.04733b (09011124)	380935.85	3861220.15	0.04600b (09011124)

381035.85	3861220.15	0.04435b (09011124)	381135.85	3861220.15	0.04285b (09011124)
381235.85	3861220.15	0.04105b (09011124)	381335.85	3861220.15	0.04028 (09021924)
381435.85	3861220.15	0.04190b (13122024)	381535.85	3861220.15	0.04382b (13122024)
381635.85	3861220.15	0.04517b (13122024)	381735.85	3861220.15	0.04586b (13122024)
381835.85	3861220.15	0.04576b (13122024)	381935.85	3861220.15	0.04593c (09011924)
382035.85	3861220.15	0.04605c (09011924)	382135.85	3861220.15	0.04221c (09011924)
382235.85	3861220.15	0.03503c (09011924)	382335.85	3861220.15	0.02498c (09011924)
382435.85	3861220.15	0.01393c (09011924)	382535.85	3861220.15	0.00593c (09062624)
382635.85	3861220.15	0.00484c (09062624)	382735.85	3861220.15	0.00563c (09062624)
382835.85	3861220.15	0.00666c (09020324)	382935.85	3861220.15	0.00643c (09020324)
373035.85	3861320.15	0.00185m (13022424)	373135.85	3861320.15	0.00193m (13022424)
373235.85	3861320.15	0.00200m (13022424)	373335.85	3861320.15	0.00206m (13022424)
373435.85	3861320.15	0.00211m (13022424)	373535.85	3861320.15	0.00217m (13022424)
373635.85	3861320.15	0.00224m (13022424)	373735.85	3861320.15	0.00230m (13022424)
373835.85	3861320.15	0.00237m (13022424)	373935.85	3861320.15	0.00244m (13022424)
374035.85	3861320.15	0.00250m (13022424)	374135.85	3861320.15	0.00259m (13022424)
374235.85	3861320.15	0.00261m (13022424)	374335.85	3861320.15	0.00263m (13022424)
374435.85	3861320.15	0.00270m (13022424)	374535.85	3861320.15	0.00271c (13112324)
374635.85	3861320.15	0.00290c (13112324)	374735.85	3861320.15	0.00311b (09020524)
374835.85	3861320.15	0.00337b (09020524)	374935.85	3861320.15	0.00361b (09020524)
375035.85	3861320.15	0.00391b (09020524)	375135.85	3861320.15	0.00421b (09020524)
375235.85	3861320.15	0.00450b (09020524)	375335.85	3861320.15	0.00484b (09020524)
375435.85	3861320.15	0.00521b (09020524)	375535.85	3861320.15	0.00563b (09020524)
375635.85	3861320.15	0.00609b (09020524)	375735.85	3861320.15	0.00655b (09020524)
375835.85	3861320.15	0.00697b (09020524)	375935.85	3861320.15	0.00731b (09020524)
376035.85	3861320.15	0.00756b (09020524)	376135.85	3861320.15	0.00821b (09020524)
376235.85	3861320.15	0.00895b (09020524)	376335.85	3861320.15	0.00970b (09020524)
376435.85	3861320.15	0.01040b (09020524)	376535.85	3861320.15	0.01123b (09020524)
376635.85	3861320.15	0.01187c (10062824)	376735.85	3861320.15	0.01220c (10062824)
376835.85	3861320.15	0.01291c (10062824)	376935.85	3861320.15	0.01380c (10062824)
377035.85	3861320.15	0.01454c (10062824)	377135.85	3861320.15	0.01440c (10062824)
377235.85	3861320.15	0.01477c (10062824)	377335.85	3861320.15	0.01542c (10062824)
377435.85	3861320.15	0.01618c (10062824)	377535.85	3861320.15	0.01649c (10062824)
377635.85	3861320.15	0.01647c (10062824)	377735.85	3861320.15	0.01660c (10062824)
377835.85	3861320.15	0.01708c (10062824)	377935.85	3861320.15	0.01832c (10062824)
378035.85	3861320.15	0.02100c (09102124)	378135.85	3861320.15	0.02339c (09102124)
378235.85	3861320.15	0.02554c (09102124)	378335.85	3861320.15	0.02729c (09102124)
378435.85	3861320.15	0.02850c (09102124)	378535.85	3861320.15	0.02900c (09102124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)

378635.85	3861320.15	0.02581c (09102124)	378735.85	3861320.15	0.02686b (13042124)
378835.85	3861320.15	0.04981b (13112824)	378935.85	3861320.15	0.05492b (13112824)
379035.85	3861320.15	0.05070b (13112824)	379135.85	3861320.15	0.04752b (13112824)
379235.85	3861320.15	0.04050c (12011324)	379335.85	3861320.15	0.03852c (12011324)
379435.85	3861320.15	0.03887c (12011324)	379535.85	3861320.15	0.03831c (12011324)
379635.85	3861320.15	0.03825c (12011324)	379735.85	3861320.15	0.03847c (12011324)
379835.85	3861320.15	0.03906b (13082524)	379935.85	3861320.15	0.04005b (13082524)
380035.85	3861320.15	0.04039b (13082524)	380135.85	3861320.15	0.04059b (13082524)
380235.85	3861320.15	0.03958b (09011124)	380335.85	3861320.15	0.04073b (09011124)
380435.85	3861320.15	0.04164b (09011124)	380535.85	3861320.15	0.04239b (09011124)
380635.85	3861320.15	0.04302b (09011124)	380735.85	3861320.15	0.04339b (09011124)
380835.85	3861320.15	0.04323b (09011124)	380935.85	3861320.15	0.04232b (09011124)
381035.85	3861320.15	0.04090b (09011124)	381135.85	3861320.15	0.03962b (09011124)
381235.85	3861320.15	0.03842b (09011124)	381335.85	3861320.15	0.03678b (09011124)
381435.85	3861320.15	0.03745 (09021924)	381535.85	3861320.15	0.03866b (13122024)
381635.85	3861320.15	0.04046b (13122024)	381735.85	3861320.15	0.04192b (13122024)
381835.85	3861320.15	0.04273b (13122024)	381935.85	3861320.15	0.04281b (13122024)
382035.85	3861320.15	0.04215b (13122024)	382135.85	3861320.15	0.04181c (09011924)
382235.85	3861320.15	0.03852c (09011924)	382335.85	3861320.15	0.03488c (09011924)
382435.85	3861320.15	0.02826c (09011924)	382535.85	3861320.15	0.01620c (09011924)
382635.85	3861320.15	0.01049c (09011924)	382735.85	3861320.15	0.01135c (09011924)
382835.85	3861320.15	0.01221c (09011924)	382935.85	3861320.15	0.00953c (09011924)
373035.85	3861420.15	0.00176m (13022424)	373135.85	3861420.15	0.00183m (13022424)
373235.85	3861420.15	0.00186m (13022424)	373335.85	3861420.15	0.00190m (13022424)
373435.85	3861420.15	0.00194m (13022424)	373535.85	3861420.15	0.00199m (13022424)
373635.85	3861420.15	0.00205m (13022424)	373735.85	3861420.15	0.00211m (13022424)
373835.85	3861420.15	0.00216m (13022424)	373935.85	3861420.15	0.00222m (13022424)
374035.85	3861420.15	0.00227m (13022424)	374135.85	3861420.15	0.00231m (13022424)
374235.85	3861420.15	0.00232c (13112324)	374335.85	3861420.15	0.00247c (13112324)
374435.85	3861420.15	0.00259c (13112324)	374535.85	3861420.15	0.00272c (13112324)
374635.85	3861420.15	0.00287c (13112324)	374735.85	3861420.15	0.00308b (09020524)
374835.85	3861420.15	0.00335b (09020524)	374935.85	3861420.15	0.00363b (09020524)
375035.85	3861420.15	0.00398b (09020524)	375135.85	3861420.15	0.00420b (09020524)
375235.85	3861420.15	0.00444b (09020524)	375335.85	3861420.15	0.00475b (09020524)
375435.85	3861420.15	0.00507b (09020524)	375535.85	3861420.15	0.00541b (09020524)
375635.85	3861420.15	0.00581b (09020524)	375735.85	3861420.15	0.00617b (09020524)
375835.85	3861420.15	0.00644b (09020524)	375935.85	3861420.15	0.00677b (09020524)
376035.85	3861420.15	0.00716b (09020524)	376135.85	3861420.15	0.00760b (09020524)
376235.85	3861420.15	0.00830b (09020524)	376335.85	3861420.15	0.00899b (09020524)
376435.85	3861420.15	0.00957b (09020524)	376535.85	3861420.15	0.00994b (09020524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC

(YYMMDDHH)

376635.85	3861420.15	0.01011b (09020524)	376735.85	3861420.15	0.01032b (09020524)
376835.85	3861420.15	0.01139c (10062824)	376935.85	3861420.15	0.01240c (10062824)
377035.85	3861420.15	0.01258c (10062824)	377135.85	3861420.15	0.01233b (09020524)
377235.85	3861420.15	0.01297c (10062824)	377335.85	3861420.15	0.01352c (10062824)
377435.85	3861420.15	0.01323c (10062824)	377535.85	3861420.15	0.01335c (10062824)
377635.85	3861420.15	0.01334c (10062824)	377735.85	3861420.15	0.01193c (10062824)
377835.85	3861420.15	0.01308c (09102124)	377935.85	3861420.15	0.01456c (09102124)
378035.85	3861420.15	0.01944c (09102124)	378135.85	3861420.15	0.01948c (09102124)
378235.85	3861420.15	0.02057c (09102124)	378335.85	3861420.15	0.02011c (09102124)
378435.85	3861420.15	0.02200c (09102124)	378535.85	3861420.15	0.02408c (09102124)
378635.85	3861420.15	0.02351c (09102124)	378735.85	3861420.15	0.02550b (13112824)
378835.85	3861420.15	0.03508b (13112824)	378935.85	3861420.15	0.04011b (13112824)
379035.85	3861420.15	0.04104b (13112824)	379135.85	3861420.15	0.03966b (13112824)
379235.85	3861420.15	0.03131b (13112824)	379335.85	3861420.15	0.03220c (12011324)
379435.85	3861420.15	0.03327c (12011324)	379535.85	3861420.15	0.03413b (13082524)
379635.85	3861420.15	0.03473b (13082524)	379735.85	3861420.15	0.03539c (12011324)
379835.85	3861420.15	0.03653c (12011324)	379935.85	3861420.15	0.03768b (13082524)
380035.85	3861420.15	0.03807b (13082524)	380135.85	3861420.15	0.03823b (13082524)
380235.85	3861420.15	0.03741b (13082524)	380335.85	3861420.15	0.03705b (09011124)
380435.85	3861420.15	0.03804b (09011124)	380535.85	3861420.15	0.03880b (09011124)
380635.85	3861420.15	0.03937b (09011124)	380735.85	3861420.15	0.03970b (09011124)
380835.85	3861420.15	0.03962b (09011124)	380935.85	3861420.15	0.03893b (09011124)
381035.85	3861420.15	0.03769b (09011124)	381135.85	3861420.15	0.03644b (09011124)
381235.85	3861420.15	0.03547b (09011124)	381335.85	3861420.15	0.03438b (09011124)
381435.85	3861420.15	0.03419 (09021924)	381535.85	3861420.15	0.03492 (09021924)
381635.85	3861420.15	0.03586b (13122024)	381735.85	3861420.15	0.03763b (13122024)
381835.85	3861420.15	0.03905b (13122024)	381935.85	3861420.15	0.03995b (13122024)
382035.85	3861420.15	0.04018b (13122024)	382135.85	3861420.15	0.03977b (13122024)
382235.85	3861420.15	0.03859c (09011924)	382335.85	3861420.15	0.03834c (09011924)
382435.85	3861420.15	0.03695c (09011924)	382535.85	3861420.15	0.03230c (09011924)
382635.85	3861420.15	0.02550c (09011924)	382735.85	3861420.15	0.02140c (09011924)
382835.85	3861420.15	0.01602c (09011924)	382935.85	3861420.15	0.01381c (09011924)
373035.85	3861520.15	0.00161m (13022424)	373135.85	3861520.15	0.00166m (13022424)
373235.85	3861520.15	0.00168m (13022424)	373335.85	3861520.15	0.00171m (13022424)
373435.85	3861520.15	0.00175m (13022424)	373535.85	3861520.15	0.00179m (13022424)
373635.85	3861520.15	0.00184m (13022424)	373735.85	3861520.15	0.00189c (13010124)
373835.85	3861520.15	0.00194c (13010124)	373935.85	3861520.15	0.00200c (13112324)
374035.85	3861520.15	0.00215c (13112324)	374135.85	3861520.15	0.00228c (13112324)
374235.85	3861520.15	0.00241c (13112324)	374335.85	3861520.15	0.00254c (13112324)
374435.85	3861520.15	0.00266c (13112324)	374535.85	3861520.15	0.00279c (13112324)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374635.85	3861520.15	0.00293c (13112324)	374735.85	3861520.15	0.00309b (09020524)
374835.85	3861520.15	0.00332b (09020524)	374935.85	3861520.15	0.00362b (09020524)
375035.85	3861520.15	0.00389b (09020524)	375135.85	3861520.15	0.00410b (09020524)
375235.85	3861520.15	0.00432b (09020524)	375335.85	3861520.15	0.00455b (09020524)
375435.85	3861520.15	0.00481b (09020524)	375535.85	3861520.15	0.00508b (09020524)
375635.85	3861520.15	0.00539b (09020524)	375735.85	3861520.15	0.00570b (09020524)
375835.85	3861520.15	0.00590b (09020524)	375935.85	3861520.15	0.00618b (09020524)
376035.85	3861520.15	0.00661b (09020524)	376135.85	3861520.15	0.00713b (09020524)
376235.85	3861520.15	0.00776b (09020524)	376335.85	3861520.15	0.00797b (09020524)
376435.85	3861520.15	0.00882b (09020524)	376535.85	3861520.15	0.00899b (09020524)
376635.85	3861520.15	0.00896b (09020524)	376735.85	3861520.15	0.00938b (09020524)
376835.85	3861520.15	0.01022b (09020524)	376935.85	3861520.15	0.01039b (09020524)
377035.85	3861520.15	0.01046b (09020524)	377135.85	3861520.15	0.01021b (09020524)
377235.85	3861520.15	0.00976c (10062824)	377335.85	3861520.15	0.00938c (10062824)
377435.85	3861520.15	0.01075c (10062824)	377535.85	3861520.15	0.00934c (10062824)
377635.85	3861520.15	0.00925c (10121124)	377735.85	3861520.15	0.00878c (09102124)
377835.85	3861520.15	0.00957c (09102124)	377935.85	3861520.15	0.01017c (09102124)
378035.85	3861520.15	0.01379c (09102124)	378135.85	3861520.15	0.01359c (09102124)
378235.85	3861520.15	0.01186c (09102124)	378335.85	3861520.15	0.01046c (09102124)
378435.85	3861520.15	0.01613c (09102124)	378535.85	3861520.15	0.01800c (09102124)
378635.85	3861520.15	0.01962b (13042124)	378735.85	3861520.15	0.02253b (13112824)
378835.85	3861520.15	0.03252b (13112824)	378935.85	3861520.15	0.03600b (13112824)
379035.85	3861520.15	0.03518b (13112824)	379135.85	3861520.15	0.03501b (13112824)
379235.85	3861520.15	0.02859b (13112824)	379335.85	3861520.15	0.02795c (12011324)
379435.85	3861520.15	0.02910c (12011324)	379535.85	3861520.15	0.03061b (13082524)
379635.85	3861520.15	0.03133b (13082524)	379735.85	3861520.15	0.03245b (13082524)
379835.85	3861520.15	0.03388c (12011324)	379935.85	3861520.15	0.03476c (12011324)
380035.85	3861520.15	0.03571b (13082524)	380135.85	3861520.15	0.03611b (13082524)
380235.85	3861520.15	0.03519b (13082524)	380335.85	3861520.15	0.03406c (12011324)
380435.85	3861520.15	0.03521b (09011124)	380535.85	3861520.15	0.03606b (09011124)
380635.85	3861520.15	0.03665b (09011124)	380735.85	3861520.15	0.03695b (09011124)
380835.85	3861520.15	0.03688b (09011124)	380935.85	3861520.15	0.03627b (09011124)
381035.85	3861520.15	0.03512b (09011124)	381135.85	3861520.15	0.03380b (09011124)
381235.85	3861520.15	0.03276b (09011124)	381335.85	3861520.15	0.03190b (09011124)
381435.85	3861520.15	0.03080b (09011124)	381535.85	3861520.15	0.03173 (09021924)
381635.85	3861520.15	0.03249 (09021924)	381735.85	3861520.15	0.03342b (13122024)
381835.85	3861520.15	0.03513b (13122024)	381935.85	3861520.15	0.03652b (13122024)
382035.85	3861520.15	0.03745b (13122024)	382135.85	3861520.15	0.03784b (13122024)
382235.85	3861520.15	0.03781b (13122024)	382335.85	3861520.15	0.03687b (13122024)
382435.85	3861520.15	0.03628c (09011924)	382535.85	3861520.15	0.03484c (09011924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
382635.85	3861520.15	0.03176c (09011924)	382735.85	3861520.15	0.02725c (09011924)
382835.85	3861520.15	0.02307c (09011924)	382935.85	3861520.15	0.02091c (09011924)
373035.85	3861620.15	0.00146b (13082924)	373135.85	3861620.15	0.00150c (13010124)
373235.85	3861620.15	0.00155c (13010124)	373335.85	3861620.15	0.00159c (13010124)
373435.85	3861620.15	0.00164c (13010124)	373535.85	3861620.15	0.00169c (13010124)
373635.85	3861620.15	0.00174c (13010124)	373735.85	3861620.15	0.00185c (13112324)
373835.85	3861620.15	0.00199c (13112324)	373935.85	3861620.15	0.00212c (13112324)
374035.85	3861620.15	0.00225c (13112324)	374135.85	3861620.15	0.00237c (13112324)
374235.85	3861620.15	0.00248c (13112324)	374335.85	3861620.15	0.00260c (13112324)
374435.85	3861620.15	0.00272c (13112324)	374535.85	3861620.15	0.00285c (13112324)
374635.85	3861620.15	0.00298c (13112324)	374735.85	3861620.15	0.00311c (13112324)
374835.85	3861620.15	0.00331b (09020524)	374935.85	3861620.15	0.00357b (09020524)
375035.85	3861620.15	0.00375b (09020524)	375135.85	3861620.15	0.00391b (09020524)
375235.85	3861620.15	0.00407b (09020524)	375335.85	3861620.15	0.00427b (09020524)
375435.85	3861620.15	0.00449b (09020524)	375535.85	3861620.15	0.00475b (09020524)
375635.85	3861620.15	0.00489b (09020524)	375735.85	3861620.15	0.00517b (09020524)
375835.85	3861620.15	0.00543b (09020524)	375935.85	3861620.15	0.00568b (09020524)
376035.85	3861620.15	0.00609b (09020524)	376135.85	3861620.15	0.00649b (09020524)
376235.85	3861620.15	0.00690b (09020524)	376335.85	3861620.15	0.00713b (09020524)
376435.85	3861620.15	0.00778b (09020524)	376535.85	3861620.15	0.00773b (09020524)
376635.85	3861620.15	0.00773b (09020524)	376735.85	3861620.15	0.00781b (09020524)
376835.85	3861620.15	0.00741b (09020524)	376935.85	3861620.15	0.00747b (09020524)
377035.85	3861620.15	0.00730b (09020524)	377135.85	3861620.15	0.00720b (09020524)
377235.85	3861620.15	0.00619c (10062824)	377335.85	3861620.15	0.00644c (10062824)
377435.85	3861620.15	0.00778c (10121124)	377535.85	3861620.15	0.00737c (10121124)
377635.85	3861620.15	0.00785c (09102124)	377735.85	3861620.15	0.00760c (09102124)
377835.85	3861620.15	0.00925c (09102124)	377935.85	3861620.15	0.00966c (09102124)
378035.85	3861620.15	0.01034c (09102124)	378135.85	3861620.15	0.00971c (09102124)
378235.85	3861620.15	0.00963c (09102124)	378335.85	3861620.15	0.00964c (09102124)
378435.85	3861620.15	0.01156c (09102124)	378535.85	3861620.15	0.01440c (09102124)
378635.85	3861620.15	0.01636b (13042124)	378735.85	3861620.15	0.01843c (10112924)
378835.85	3861620.15	0.02505b (13112824)	378935.85	3861620.15	0.03472b (13112824)
379035.85	3861620.15	0.02923b (13112824)	379135.85	3861620.15	0.02966b (13112824)
379235.85	3861620.15	0.02580b (13112824)	379335.85	3861620.15	0.02380c (12011324)
379435.85	3861620.15	0.02657c (12011324)	379535.85	3861620.15	0.02743c (12011324)
379635.85	3861620.15	0.02865b (13082524)	379735.85	3861620.15	0.02987b (13082524)
379835.85	3861620.15	0.03096b (13082524)	379935.85	3861620.15	0.03224b (13082524)
380035.85	3861620.15	0.03342b (13082524)	380135.85	3861620.15	0.03388b (13082524)
380235.85	3861620.15	0.03325b (13082524)	380335.85	3861620.15	0.03256c (12011324)
380435.85	3861620.15	0.03206b (09011124)	380535.85	3861620.15	0.03321b (09011124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380635.85	3861620.15	0.03450b (09011124)	380735.85	3861620.15	0.03488b (09011124)
380835.85	3861620.15	0.03487b (09011124)	380935.85	3861620.15	0.03436b (09011124)
381035.85	3861620.15	0.03329b (09011124)	381135.85	3861620.15	0.03189b (09011124)
381235.85	3861620.15	0.03065b (09011124)	381335.85	3861620.15	0.02975b (09011124)
381435.85	3861620.15	0.02845b (09011124)	381535.85	3861620.15	0.02825 (09021924)
381635.85	3861620.15	0.02936 (09021924)	381735.85	3861620.15	0.03013 (09021924)
381835.85	3861620.15	0.03124b (13122024)	381935.85	3861620.15	0.03290b (13122024)
382035.85	3861620.15	0.03427b (13122024)	382135.85	3861620.15	0.03523b (13122024)
382235.85	3861620.15	0.03601b (13122024)	382335.85	3861620.15	0.03604b (13122024)
382435.85	3861620.15	0.03537b (13122024)	382535.85	3861620.15	0.03383c (09011924)
382635.85	3861620.15	0.03290c (09011924)	382735.85	3861620.15	0.03098c (09011924)
382835.85	3861620.15	0.02906c (09011924)	382935.85	3861620.15	0.02747c (09011924)
373035.85	3861720.15	0.00139c (13010124)	373135.85	3861720.15	0.00142c (13010124)
373235.85	3861720.15	0.00146c (13010124)	373335.85	3861720.15	0.00150c (13010124)
373435.85	3861720.15	0.00156c (13112324)	373535.85	3861720.15	0.00170c (13112324)
373635.85	3861720.15	0.00184c (13112324)	373735.85	3861720.15	0.00197c (13112324)
373835.85	3861720.15	0.00209c (13112324)	373935.85	3861720.15	0.00220c (13112324)
374035.85	3861720.15	0.00232c (13112324)	374135.85	3861720.15	0.00243c (13112324)
374235.85	3861720.15	0.00254c (13112324)	374335.85	3861720.15	0.00266c (13112324)
374435.85	3861720.15	0.00278c (13112324)	374535.85	3861720.15	0.00291c (13112324)
374635.85	3861720.15	0.00303c (13112324)	374735.85	3861720.15	0.00315c (13112324)
374835.85	3861720.15	0.00326c (13112324)	374935.85	3861720.15	0.00340b (09020524)
375035.85	3861720.15	0.00353b (09020524)	375135.85	3861720.15	0.00364b (09020524)
375235.85	3861720.15	0.00376b (09020524)	375335.85	3861720.15	0.00392b (09020524)
375435.85	3861720.15	0.00416b (09020524)	375535.85	3861720.15	0.00432b (09020524)
375635.85	3861720.15	0.00449b (09020524)	375735.85	3861720.15	0.00478b (09020524)
375835.85	3861720.15	0.00496b (09020524)	375935.85	3861720.15	0.00523b (09020524)
376035.85	3861720.15	0.00555b (09020524)	376135.85	3861720.15	0.00584b (09020524)
376235.85	3861720.15	0.00618b (09020524)	376335.85	3861720.15	0.00668b (09020524)
376435.85	3861720.15	0.00670b (09020524)	376535.85	3861720.15	0.00665b (09020524)
376635.85	3861720.15	0.00641b (09020524)	376735.85	3861720.15	0.00566b (09020524)
376835.85	3861720.15	0.00528c (13112324)	376935.85	3861720.15	0.00528c (13112324)
377035.85	3861720.15	0.00518c (13112324)	377135.85	3861720.15	0.00557c (10062824)
377235.85	3861720.15	0.00516c (13112324)	377335.85	3861720.15	0.00586c (10121124)
377435.85	3861720.15	0.00547c (10121124)	377535.85	3861720.15	0.00545c (10121124)
377635.85	3861720.15	0.00610c (09102124)	377735.85	3861720.15	0.00608c (09102124)
377835.85	3861720.15	0.00755c (09102124)	377935.85	3861720.15	0.00975c (09102124)
378035.85	3861720.15	0.00818c (09102124)	378135.85	3861720.15	0.00772c (09102124)
378235.85	3861720.15	0.00808c (09102124)	378335.85	3861720.15	0.00873c (09102124)
378435.85	3861720.15	0.00925c (09102124)	378535.85	3861720.15	0.01374b (13112824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
378635.85	3861720.15	0.01312b (13042124)	378735.85	3861720.15	0.01570c (10112924)
378835.85	3861720.15	0.02014b (13112824)	378935.85	3861720.15	0.02468b (13112824)
379035.85	3861720.15	0.02553b (13112824)	379135.85	3861720.15	0.02566b (13112824)
379235.85	3861720.15	0.02297b (13112824)	379335.85	3861720.15	0.02047b (13112824)
379435.85	3861720.15	0.02312c (12011324)	379535.85	3861720.15	0.02512c (12011324)
379635.85	3861720.15	0.02624b (13082524)	379735.85	3861720.15	0.02748b (13082524)
379835.85	3861720.15	0.02843b (13082524)	379935.85	3861720.15	0.02974b (13082524)
380035.85	3861720.15	0.03106b (13082524)	380135.85	3861720.15	0.03178b (13082524)
380235.85	3861720.15	0.03121b (13082524)	380335.85	3861720.15	0.03071c (12011324)
380435.85	3861720.15	0.03040c (12011324)	380535.85	3861720.15	0.03097b (09011124)
380635.85	3861720.15	0.03209b (09011124)	380735.85	3861720.15	0.03274b (09011124)
380835.85	3861720.15	0.03294b (09011124)	380935.85	3861720.15	0.03291b (09011124)
381035.85	3861720.15	0.03197b (09011124)	381135.85	3861720.15	0.03057b (09011124)
381235.85	3861720.15	0.02916b (09011124)	381335.85	3861720.15	0.02711b (09011124)
381435.85	3861720.15	0.02665b (09011124)	381535.85	3861720.15	0.02567b (09011124)
381635.85	3861720.15	0.02589 (09021924)	381735.85	3861720.15	0.02685 (09021924)
381835.85	3861720.15	0.02759 (09021924)	381935.85	3861720.15	0.02890b (13122024)
382035.85	3861720.15	0.03063b (13122024)	382135.85	3861720.15	0.03213b (13122024)
382235.85	3861720.15	0.03331b (13122024)	382335.85	3861720.15	0.03412b (13122024)
382435.85	3861720.15	0.03434b (13122024)	382535.85	3861720.15	0.03394b (13122024)
382635.85	3861720.15	0.03275b (13122024)	382735.85	3861720.15	0.03177c (09011924)
382835.85	3861720.15	0.03113c (09011924)	382935.85	3861720.15	0.03031c (09011924)
373035.85	3861820.15	0.00134c (13010124)	373135.85	3861820.15	0.00136c (13010124)
373235.85	3861820.15	0.00143c (13112324)	373335.85	3861820.15	0.00155c (13112324)
373435.85	3861820.15	0.00168c (13112324)	373535.85	3861820.15	0.00181c (13112324)
373635.85	3861820.15	0.00193c (13112324)	373735.85	3861820.15	0.00205c (13112324)
373835.85	3861820.15	0.00216c (13112324)	373935.85	3861820.15	0.00226c (13112324)
374035.85	3861820.15	0.00237c (13112324)	374135.85	3861820.15	0.00247c (13112324)
374235.85	3861820.15	0.00259c (13112324)	374335.85	3861820.15	0.00270c (13112324)
374435.85	3861820.15	0.00282c (13112324)	374535.85	3861820.15	0.00293c (13112324)
374635.85	3861820.15	0.00305c (13112324)	374735.85	3861820.15	0.00317c (13112324)
374835.85	3861820.15	0.00327c (13112324)	374935.85	3861820.15	0.00336c (13112324)
375035.85	3861820.15	0.00347c (13112324)	375135.85	3861820.15	0.00358c (13112324)
375235.85	3861820.15	0.00370c (13112324)	375335.85	3861820.15	0.00385c (13112324)
375435.85	3861820.15	0.00399c (13112324)	375535.85	3861820.15	0.00411c (13112324)
375635.85	3861820.15	0.00427c (13112324)	375735.85	3861820.15	0.00445c (13112324)
375835.85	3861820.15	0.00461c (13112324)	375935.85	3861820.15	0.00476c (13112324)
376035.85	3861820.15	0.00503b (09020524)	376135.85	3861820.15	0.00530b (09020524)
376235.85	3861820.15	0.00554b (09020524)	376335.85	3861820.15	0.00555b (09020524)
376435.85	3861820.15	0.00531b (09020524)	376535.85	3861820.15	0.00515b (09020524)

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
376635.85	3861820.15	0.00500b (09020524)	376735.85	3861820.15	0.00492c (13112324)
376835.85	3861820.15	0.00482c (13112324)	376935.85	3861820.15	0.00474c (13112324)
377035.85	3861820.15	0.00467c (13112324)	377135.85	3861820.15	0.00457c (13112324)
377235.85	3861820.15	0.00442c (13112324)	377335.85	3861820.15	0.00484c (10121124)
377435.85	3861820.15	0.00444c (10121124)	377535.85	3861820.15	0.00540c (09102124)
377635.85	3861820.15	0.00567c (09102124)	377735.85	3861820.15	0.00584c (09102124)
377835.85	3861820.15	0.00640c (09102124)	377935.85	3861820.15	0.00753c (09102124)
378035.85	3861820.15	0.00650c (09102124)	378135.85	3861820.15	0.00664c (09102124)
378235.85	3861820.15	0.00704c (09102124)	378335.85	3861820.15	0.00823c (09102124)
378435.85	3861820.15	0.00928c (09102124)	378535.85	3861820.15	0.01000b (13112824)
378635.85	3861820.15	0.00972c (10112924)	378735.85	3861820.15	0.01223c (11121724)
378835.85	3861820.15	0.01924b (13112824)	378935.85	3861820.15	0.02247b (13112824)
379035.85	3861820.15	0.02299b (13112824)	379135.85	3861820.15	0.02305b (13112824)
379235.85	3861820.15	0.02078b (13112824)	379335.85	3861820.15	0.01868b (13112824)
379435.85	3861820.15	0.01991c (12011324)	379535.85	3861820.15	0.02271c (12011324)
379635.85	3861820.15	0.02415c (12011324)	379735.85	3861820.15	0.02508b (13082524)
379835.85	3861820.15	0.02614b (13082524)	379935.85	3861820.15	0.02741b (13082524)
380035.85	3861820.15	0.02873b (13082524)	380135.85	3861820.15	0.02936b (13082524)
380235.85	3861820.15	0.02917b (13082524)	380335.85	3861820.15	0.02834c (12011324)
380435.85	3861820.15	0.02847c (12011324)	380535.85	3861820.15	0.02868b (09011124)
380635.85	3861820.15	0.03003b (09011124)	380735.85	3861820.15	0.03096b (09011124)
380835.85	3861820.15	0.03153b (09011124)	380935.85	3861820.15	0.03143b (09011124)
381035.85	3861820.15	0.03056b (09011124)	381135.85	3861820.15	0.02888b (09011124)
381235.85	3861820.15	0.02696b (09011124)	381335.85	3861820.15	0.02565b (09011124)
381435.85	3861820.15	0.02509b (09011124)	381535.85	3861820.15	0.02441b (09011124)
381635.85	3861820.15	0.02375c (09011524)	381735.85	3861820.15	0.02420c (09011524)
381835.85	3861820.15	0.02480 (09021924)	381935.85	3861820.15	0.02549 (09021924)
382035.85	3861820.15	0.02705b (13122024)	382135.85	3861820.15	0.02874b (13122024)
382235.85	3861820.15	0.03029b (13122024)	382335.85	3861820.15	0.03160b (13122024)
382435.85	3861820.15	0.03241b (13122024)	382535.85	3861820.15	0.03282b (13122024)
382635.85	3861820.15	0.03252b (13122024)	382735.85	3861820.15	0.03194b (13122024)
382835.85	3861820.15	0.03076b (13122024)	382935.85	3861820.15	0.03045c (09011924)
373035.85	3861920.15	0.00133c (13112324)	373135.85	3861920.15	0.00143c (13112324)
373235.85	3861920.15	0.00153c (13112324)	373335.85	3861920.15	0.00165c (13112324)
373435.85	3861920.15	0.00177c (13112324)	373535.85	3861920.15	0.00189c (13112324)
373635.85	3861920.15	0.00200c (13112324)	373735.85	3861920.15	0.00211c (13112324)
373835.85	3861920.15	0.00221c (13112324)	373935.85	3861920.15	0.00231c (13112324)
374035.85	3861920.15	0.00242c (13112324)	374135.85	3861920.15	0.00252c (13112324)
374235.85	3861920.15	0.00263c (13112324)	374335.85	3861920.15	0.00273c (13112324)
374435.85	3861920.15	0.00284c (13112324)	374535.85	3861920.15	0.00294c (13112324)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374635.85	3861920.15	0.00304c (13112324)	374735.85	3861920.15	0.00315c (13112324)
374835.85	3861920.15	0.00325c (13112324)	374935.85	3861920.15	0.00335c (13112324)
375035.85	3861920.15	0.00346c (13112324)	375135.85	3861920.15	0.00356c (13112324)
375235.85	3861920.15	0.00367c (13112324)	375335.85	3861920.15	0.00382c (13112324)
375435.85	3861920.15	0.00394c (13112324)	375535.85	3861920.15	0.00405c (13112324)
375635.85	3861920.15	0.00416c (13112324)	375735.85	3861920.15	0.00431c (13112324)
375835.85	3861920.15	0.00447c (13112324)	375935.85	3861920.15	0.00458c (13112324)
376035.85	3861920.15	0.00468c (13112324)	376135.85	3861920.15	0.00470c (13112324)
376235.85	3861920.15	0.00472b (09020524)	376335.85	3861920.15	0.00470c (13112324)
376435.85	3861920.15	0.00466c (13112324)	376535.85	3861920.15	0.00465c (13112324)
376635.85	3861920.15	0.00452c (13112324)	376735.85	3861920.15	0.00441c (13112324)
376835.85	3861920.15	0.00431c (13112324)	376935.85	3861920.15	0.00422c (13112324)
377035.85	3861920.15	0.00412c (13112324)	377135.85	3861920.15	0.00430c (10121124)
377235.85	3861920.15	0.00402c (10121124)	377335.85	3861920.15	0.00409c (10121124)
377435.85	3861920.15	0.00401b (09090224)	377535.85	3861920.15	0.00452c (09102124)
377635.85	3861920.15	0.00515c (09102124)	377735.85	3861920.15	0.00572c (09102124)
377835.85	3861920.15	0.00644c (09102124)	377935.85	3861920.15	0.00627c (09102124)
378035.85	3861920.15	0.00611c (09102124)	378135.85	3861920.15	0.00636c (09102124)
378235.85	3861920.15	0.00653c (09102124)	378335.85	3861920.15	0.00728c (09102124)
378435.85	3861920.15	0.00836b (13112824)	378535.85	3861920.15	0.00878b (13112824)
378635.85	3861920.15	0.01009c (10112924)	378735.85	3861920.15	0.01156c (11121724)
378835.85	3861920.15	0.01571c (11121724)	378935.85	3861920.15	0.01722b (13112824)
379035.85	3861920.15	0.02020b (13112824)	379135.85	3861920.15	0.02047b (13112824)
379235.85	3861920.15	0.01864b (13112824)	379335.85	3861920.15	0.01687b (13112824)
379435.85	3861920.15	0.01681c (12011324)	379535.85	3861920.15	0.02017c (12011324)
379635.85	3861920.15	0.02223c (12011324)	379735.85	3861920.15	0.02305c (12011324)
379835.85	3861920.15	0.02386b (13082524)	379935.85	3861920.15	0.02514b (13082524)
380035.85	3861920.15	0.02641b (13082524)	380135.85	3861920.15	0.02688b (13082524)
380235.85	3861920.15	0.02695b (13082524)	380335.85	3861920.15	0.02606b (13082524)
380435.85	3861920.15	0.02615c (12011324)	380535.85	3861920.15	0.02646c (12011324)
380635.85	3861920.15	0.02782b (09011124)	380735.85	3861920.15	0.02896b (09011124)
380835.85	3861920.15	0.02992b (09011124)	380935.85	3861920.15	0.03031b (09011124)
381035.85	3861920.15	0.02982b (09011124)	381135.85	3861920.15	0.02846b (09011124)
381235.85	3861920.15	0.02631b (09011124)	381335.85	3861920.15	0.02479b (09011124)
381435.85	3861920.15	0.02387b (09011124)	381535.85	3861920.15	0.02334b (09011124)
381635.85	3861920.15	0.02235b (09011124)	381735.85	3861920.15	0.02269c (09011524)
381835.85	3861920.15	0.02302c (09011524)	381935.85	3861920.15	0.02319 (09021924)
382035.85	3861920.15	0.02384 (09021924)	382135.85	3861920.15	0.02527b (13122024)
382235.85	3861920.15	0.02702b (13122024)	382335.85	3861920.15	0.02861b (13122024)
382435.85	3861920.15	0.02990b (13122024)	382535.85	3861920.15	0.03086b (13122024)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
382635.85	3861920.15	0.03137b (13122024)	382735.85	3861920.15	0.03136b (13122024)
382835.85	3861920.15	0.03087b (13122024)	382935.85	3861920.15	0.02992b (13122024)
373035.85	3862020.15	0.00143c (13112324)	373135.85	3862020.15	0.00153c (13112324)
373235.85	3862020.15	0.00163c (13112324)	373335.85	3862020.15	0.00173c (13112324)
373435.85	3862020.15	0.00184c (13112324)	373535.85	3862020.15	0.00196c (13112324)
373635.85	3862020.15	0.00206c (13112324)	373735.85	3862020.15	0.00216c (13112324)
373835.85	3862020.15	0.00225c (13112324)	373935.85	3862020.15	0.00236c (13112324)
374035.85	3862020.15	0.00245c (13112324)	374135.85	3862020.15	0.00255c (13112324)
374235.85	3862020.15	0.00263c (13112324)	374335.85	3862020.15	0.00273c (13112324)
374435.85	3862020.15	0.00284c (13112324)	374535.85	3862020.15	0.00294c (13112324)
374635.85	3862020.15	0.00303c (13112324)	374735.85	3862020.15	0.00314c (13112324)
374835.85	3862020.15	0.00323c (13112324)	374935.85	3862020.15	0.00332c (13112324)
375035.85	3862020.15	0.00343c (13112324)	375135.85	3862020.15	0.00352c (13112324)
375235.85	3862020.15	0.00364c (13112324)	375335.85	3862020.15	0.00375c (13112324)
375435.85	3862020.15	0.00385c (13112324)	375535.85	3862020.15	0.00395c (13112324)
375635.85	3862020.15	0.00405c (13112324)	375735.85	3862020.15	0.00415c (13112324)
375835.85	3862020.15	0.00429c (13112324)	375935.85	3862020.15	0.00436c (13112324)
376035.85	3862020.15	0.00437c (13112324)	376135.85	3862020.15	0.00434c (13112324)
376235.85	3862020.15	0.00431c (13112324)	376335.85	3862020.15	0.00429c (13112324)
376435.85	3862020.15	0.00419c (13112324)	376535.85	3862020.15	0.00418c (13112324)
376635.85	3862020.15	0.00399c (13112324)	376735.85	3862020.15	0.00388c (13112324)
376835.85	3862020.15	0.00376c (13112324)	376935.85	3862020.15	0.00363c (13112324)
377035.85	3862020.15	0.00348c (13112324)	377135.85	3862020.15	0.00363c (10121124)
377235.85	3862020.15	0.00379b (09090224)	377335.85	3862020.15	0.00389b (09090224)
377435.85	3862020.15	0.00412c (09102124)	377535.85	3862020.15	0.00415c (09102124)
377635.85	3862020.15	0.00456c (09102124)	377735.85	3862020.15	0.00500c (09102124)
377835.85	3862020.15	0.00524c (09102124)	377935.85	3862020.15	0.00546c (09102124)
378035.85	3862020.15	0.00556c (09102124)	378135.85	3862020.15	0.00565c (09102124)
378235.85	3862020.15	0.00593c (09102124)	378335.85	3862020.15	0.00590c (09102124)
378435.85	3862020.15	0.00645b (13112824)	378535.85	3862020.15	0.00707b (13042124)
378635.85	3862020.15	0.00925c (10112924)	378735.85	3862020.15	0.01161c (11121724)
378835.85	3862020.15	0.01325c (11121724)	378935.85	3862020.15	0.01548b (13112824)
379035.85	3862020.15	0.01785b (13112824)	379135.85	3862020.15	0.01796b (13112824)
379235.85	3862020.15	0.01673b (13112824)	379335.85	3862020.15	0.01533b (13112824)
379435.85	3862020.15	0.01479b (13112824)	379535.85	3862020.15	0.01769c (12011324)
379635.85	3862020.15	0.02014c (12011324)	379735.85	3862020.15	0.02136c (12011324)
379835.85	3862020.15	0.02183c (12011324)	379935.85	3862020.15	0.02278b (13082524)
380035.85	3862020.15	0.02409b (13082524)	380135.85	3862020.15	0.02491b (13082524)
380235.85	3862020.15	0.02509b (13082524)	380335.85	3862020.15	0.02451b (13082524)
380435.85	3862020.15	0.02420c (12011324)	380535.85	3862020.15	0.02445c (12011324)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380635.85	3862020.15	0.02565b (09011124)	380735.85	3862020.15	0.02696b (09011124)
380835.85	3862020.15	0.02821b (09011124)	380935.85	3862020.15	0.02888b (09011124)
381035.85	3862020.15	0.02887b (09011124)	381135.85	3862020.15	0.02796b (09011124)
381235.85	3862020.15	0.02611b (09011124)	381335.85	3862020.15	0.02425b (09011124)
381435.85	3862020.15	0.02303b (09011124)	381535.85	3862020.15	0.02241b (09011124)
381635.85	3862020.15	0.02160b (09011124)	381735.85	3862020.15	0.02118c (09011524)
381835.85	3862020.15	0.02172c (09011524)	381935.85	3862020.15	0.02209c (09011524)
382035.85	3862020.15	0.02204c (09011524)	382135.85	3862020.15	0.02251c (09011624)
382235.85	3862020.15	0.02353b (13122024)	382335.85	3862020.15	0.02533b (13122024)
382435.85	3862020.15	0.02694b (13122024)	382535.85	3862020.15	0.02832b (13122024)
382635.85	3862020.15	0.02936b (13122024)	382735.85	3862020.15	0.03001b (13122024)
382835.85	3862020.15	0.03020b (13122024)	382935.85	3862020.15	0.02986b (13122024)
373035.85	3862120.15	0.00150c (13112324)	373135.85	3862120.15	0.00160c (13112324)
373235.85	3862120.15	0.00169c (13112324)	373335.85	3862120.15	0.00179c (13112324)
373435.85	3862120.15	0.00190c (13112324)	373535.85	3862120.15	0.00202c (13112324)
373635.85	3862120.15	0.00211c (13112324)	373735.85	3862120.15	0.00220c (13112324)
373835.85	3862120.15	0.00229c (13112324)	373935.85	3862120.15	0.00239c (13112324)
374035.85	3862120.15	0.00248c (13112324)	374135.85	3862120.15	0.00256c (13112324)
374235.85	3862120.15	0.00265c (13112324)	374335.85	3862120.15	0.00273c (13112324)
374435.85	3862120.15	0.00284c (13112324)	374535.85	3862120.15	0.00294c (13112324)
374635.85	3862120.15	0.00304c (13112324)	374735.85	3862120.15	0.00313c (13112324)
374835.85	3862120.15	0.00321c (13112324)	374935.85	3862120.15	0.00329c (13112324)
375035.85	3862120.15	0.00338c (13112324)	375135.85	3862120.15	0.00345c (13112324)
375235.85	3862120.15	0.00355c (13112324)	375335.85	3862120.15	0.00364c (13112324)
375435.85	3862120.15	0.00373c (13112324)	375535.85	3862120.15	0.00377c (13112324)
375635.85	3862120.15	0.00384c (13112324)	375735.85	3862120.15	0.00396c (13112324)
375835.85	3862120.15	0.00405c (13112324)	375935.85	3862120.15	0.00404c (13112324)
376035.85	3862120.15	0.00399c (13112324)	376135.85	3862120.15	0.00393c (13112324)
376235.85	3862120.15	0.00388c (13112324)	376335.85	3862120.15	0.00385c (13112324)
376435.85	3862120.15	0.00378c (13112324)	376535.85	3862120.15	0.00368c (13112324)
376635.85	3862120.15	0.00351c (13112324)	376735.85	3862120.15	0.00335c (13112324)
376835.85	3862120.15	0.00320c (13112324)	376935.85	3862120.15	0.00304c (13112324)
377035.85	3862120.15	0.00323b (09090224)	377135.85	3862120.15	0.00336b (09090224)
377235.85	3862120.15	0.00348b (09090224)	377335.85	3862120.15	0.00364b (09090224)
377435.85	3862120.15	0.00375b (09090224)	377535.85	3862120.15	0.00392c (09102124)
377635.85	3862120.15	0.00436c (09102124)	377735.85	3862120.15	0.00448c (09102124)
377835.85	3862120.15	0.00454c (09102124)	377935.85	3862120.15	0.00468c (09102124)
378035.85	3862120.15	0.00482c (09102124)	378135.85	3862120.15	0.00498c (09102124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
378235.85	3862120.15	0.00519c (09102124)	378335.85	3862120.15	0.00507b (13042124)
378435.85	3862120.15	0.00568b (13042124)	378535.85	3862120.15	0.00596b (13042124)
378635.85	3862120.15	0.00845c (10112924)	378735.85	3862120.15	0.01066c (11121724)
378835.85	3862120.15	0.01217c (11121724)	378935.85	3862120.15	0.01347b (13112824)
379035.85	3862120.15	0.01548b (13112824)	379135.85	3862120.15	0.01588b (13112824)
379235.85	3862120.15	0.01526b (13112824)	379335.85	3862120.15	0.01398b (13112824)
379435.85	3862120.15	0.01342b (13112824)	379535.85	3862120.15	0.01492c (12011324)
379635.85	3862120.15	0.01778c (12011324)	379735.85	3862120.15	0.01941c (12011324)
379835.85	3862120.15	0.02016c (12011324)	379935.85	3862120.15	0.02097c (12011324)
380035.85	3862120.15	0.02209b (13082524)	380135.85	3862120.15	0.02301b (13082524)
380235.85	3862120.15	0.02315b (13082524)	380335.85	3862120.15	0.02299b (13082524)
380435.85	3862120.15	0.02282b (13082524)	380535.85	3862120.15	0.02266c (12011324)
380635.85	3862120.15	0.02333b (09011124)	380735.85	3862120.15	0.02504b (09011124)
380835.85	3862120.15	0.02646b (09011124)	380935.85	3862120.15	0.02733b (09011124)
381035.85	3862120.15	0.02771b (09011124)	381135.85	3862120.15	0.02735b (09011124)
381235.85	3862120.15	0.02598b (09011124)	381335.85	3862120.15	0.02411b (09011124)
381435.85	3862120.15	0.02253b (09011124)	381535.85	3862120.15	0.02173b (09011124)
381635.85	3862120.15	0.02100b (09011124)	381735.85	3862120.15	0.02000b (09011124)
381835.85	3862120.15	0.02029c (09011524)	381935.85	3862120.15	0.02090c (09011524)
382035.85	3862120.15	0.02120c (09011524)	382135.85	3862120.15	0.02119c (09011524)
382235.85	3862120.15	0.02148 (09021924)	382335.85	3862120.15	0.02187 (09021924)
382435.85	3862120.15	0.02367b (13122024)	382535.85	3862120.15	0.02534b (13122024)
382635.85	3862120.15	0.02679b (13122024)	382735.85	3862120.15	0.02795b (13122024)
382835.85	3862120.15	0.02872b (13122024)	382935.85	3862120.15	0.02903b (13122024)
373035.85	3862220.15	0.00157c (13112324)	373135.85	3862220.15	0.00165c (13112324)
373235.85	3862220.15	0.00174c (13112324)	373335.85	3862220.15	0.00184c (13112324)
373435.85	3862220.15	0.00195c (13112324)	373535.85	3862220.15	0.00205c (13112324)
373635.85	3862220.15	0.00214c (13112324)	373735.85	3862220.15	0.00223c (13112324)
373835.85	3862220.15	0.00232c (13112324)	373935.85	3862220.15	0.00241c (13112324)
374035.85	3862220.15	0.00249c (13112324)	374135.85	3862220.15	0.00256c (13112324)
374235.85	3862220.15	0.00264c (13112324)	374335.85	3862220.15	0.00273c (13112324)
374435.85	3862220.15	0.00285c (13112324)	374535.85	3862220.15	0.00295c (13112324)
374635.85	3862220.15	0.00303c (13112324)	374735.85	3862220.15	0.00311c (13112324)
374835.85	3862220.15	0.00317c (13112324)	374935.85	3862220.15	0.00323c (13112324)
375035.85	3862220.15	0.00329c (13112324)	375135.85	3862220.15	0.00335c (13112324)
375235.85	3862220.15	0.00342c (13112324)	375335.85	3862220.15	0.00349c (13112324)
375435.85	3862220.15	0.00355c (13112324)	375535.85	3862220.15	0.00360c (13112324)
375635.85	3862220.15	0.00365c (13112324)	375735.85	3862220.15	0.00372c (13112324)

375835.85	3862220.15	0.00374c (13112324)	375935.85	3862220.15	0.00370c (13112324)
376035.85	3862220.15	0.00361c (13112324)	376135.85	3862220.15	0.00353c (13112324)
376235.85	3862220.15	0.00345c (13112324)	376335.85	3862220.15	0.00339c (13112324)
376435.85	3862220.15	0.00330c (13112324)	376535.85	3862220.15	0.00315c (13112324)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
376635.85	3862220.15	0.00298c (13112324)	376735.85	3862220.15	0.00283c (13112324)
376835.85	3862220.15	0.00281b (09090224)	376935.85	3862220.15	0.00295b (09090224)
377035.85	3862220.15	0.00312b (09090224)	377135.85	3862220.15	0.00319b (09090224)
377235.85	3862220.15	0.00328b (09090224)	377335.85	3862220.15	0.00339b (09090224)
377435.85	3862220.15	0.00344b (09090224)	377535.85	3862220.15	0.00360c (09102124)
377635.85	3862220.15	0.00386c (09102124)	377735.85	3862220.15	0.00407c (09102124)
377835.85	3862220.15	0.00406c (09102124)	377935.85	3862220.15	0.00412c (09102124)
378035.85	3862220.15	0.00424c (09102124)	378135.85	3862220.15	0.00430c (09102124)
378235.85	3862220.15	0.00437c (09102124)	378335.85	3862220.15	0.00465b (13042124)
378435.85	3862220.15	0.00503b (13042124)	378535.85	3862220.15	0.00571c (10112924)
378635.85	3862220.15	0.00729c (10112924)	378735.85	3862220.15	0.00917c (11121724)
378835.85	3862220.15	0.01055c (11121724)	378935.85	3862220.15	0.01162b (13112824)
379035.85	3862220.15	0.01350b (13112824)	379135.85	3862220.15	0.01426b (13112824)
379235.85	3862220.15	0.01374b (13112824)	379335.85	3862220.15	0.01271b (13112824)
379435.85	3862220.15	0.01214b (13112824)	379535.85	3862220.15	0.01233c (12011324)
379635.85	3862220.15	0.01530c (12011324)	379735.85	3862220.15	0.01746c (12011324)
379835.85	3862220.15	0.01872c (12011324)	379935.85	3862220.15	0.01965c (12011324)
380035.85	3862220.15	0.02043b (13082524)	380135.85	3862220.15	0.02112b (13082524)
380235.85	3862220.15	0.02122b (13082524)	380335.85	3862220.15	0.02115b (13082524)
380435.85	3862220.15	0.02111c (12011324)	380535.85	3862220.15	0.02110b (13082524)
380635.85	3862220.15	0.02150b (13082524)	380735.85	3862220.15	0.02249b (09011124)
380835.85	3862220.15	0.02416b (09011124)	380935.85	3862220.15	0.02546b (09011124)
381035.85	3862220.15	0.02624b (09011124)	381135.85	3862220.15	0.02657b (09011124)
381235.85	3862220.15	0.02557b (09011124)	381335.85	3862220.15	0.02396b (09011124)
381435.85	3862220.15	0.02222b (09011124)	381535.85	3862220.15	0.02117b (09011124)
381635.85	3862220.15	0.02050b (09011124)	381735.85	3862220.15	0.01964b (09011124)
381835.85	3862220.15	0.01878c (09011524)	381935.85	3862220.15	0.01953c (09011524)
382035.85	3862220.15	0.02012c (09011524)	382135.85	3862220.15	0.02046c (09011524)
382235.85	3862220.15	0.02042c (09011524)	382335.85	3862220.15	0.02057 (09021924)
382435.85	3862220.15	0.02097 (09021924)	382535.85	3862220.15	0.02208b (13122024)
382635.85	3862220.15	0.02379b (13122024)	382735.85	3862220.15	0.02530b (13122024)
382835.85	3862220.15	0.02655b (13122024)	382935.85	3862220.15	0.02745b (13122024)
373035.85	3862320.15	0.00162c (13112324)	373135.85	3862320.15	0.00170c (13112324)
373235.85	3862320.15	0.00179c (13112324)	373335.85	3862320.15	0.00189c (13112324)

373435.85	3862320.15	0.00198c (13112324)	373535.85	3862320.15	0.00208c (13112324)
373635.85	3862320.15	0.00217c (13112324)	373735.85	3862320.15	0.00225c (13112324)
373835.85	3862320.15	0.00234c (13112324)	373935.85	3862320.15	0.00243c (13112324)
374035.85	3862320.15	0.00250c (13112324)	374135.85	3862320.15	0.00256c (13112324)
374235.85	3862320.15	0.00263c (13112324)	374335.85	3862320.15	0.00272c (13112324)
374435.85	3862320.15	0.00282c (13112324)	374535.85	3862320.15	0.00291c (13112324)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374635.85	3862320.15	0.00298c (13112324)	374735.85	3862320.15	0.00305c (13112324)
374835.85	3862320.15	0.00309c (13112324)	374935.85	3862320.15	0.00312c (13112324)
375035.85	3862320.15	0.00316c (13112324)	375135.85	3862320.15	0.00321c (13112324)
375235.85	3862320.15	0.00326c (13112324)	375335.85	3862320.15	0.00329c (13112324)
375435.85	3862320.15	0.00334c (13112324)	375535.85	3862320.15	0.00340c (13112324)
375635.85	3862320.15	0.00341c (13112324)	375735.85	3862320.15	0.00339c (13112324)
375835.85	3862320.15	0.00335c (13112324)	375935.85	3862320.15	0.00330c (13112324)
376035.85	3862320.15	0.00321c (13112324)	376135.85	3862320.15	0.00313c (13112324)
376235.85	3862320.15	0.00304c (13112324)	376335.85	3862320.15	0.00293c (13112324)
376435.85	3862320.15	0.00278c (13112324)	376535.85	3862320.15	0.00264c (13112324)
376635.85	3862320.15	0.00250c (13112324)	376735.85	3862320.15	0.00259b (09090224)
376835.85	3862320.15	0.00271b (09090224)	376935.85	3862320.15	0.00282b (09090224)
377035.85	3862320.15	0.00294b (09090224)	377135.85	3862320.15	0.00305b (09090224)
377235.85	3862320.15	0.00319b (09090224)	377335.85	3862320.15	0.00317b (09090224)
377435.85	3862320.15	0.00309b (09090224)	377535.85	3862320.15	0.00326c (09102124)
377635.85	3862320.15	0.00342c (09102124)	377735.85	3862320.15	0.00356c (11121224)
377835.85	3862320.15	0.00369c (11121224)	377935.85	3862320.15	0.00376c (11121224)
378035.85	3862320.15	0.00378c (11121224)	378135.85	3862320.15	0.00377c (09102124)
378235.85	3862320.15	0.00382b (12050924)	378335.85	3862320.15	0.00418b (13042124)
378435.85	3862320.15	0.00448b (13042124)	378535.85	3862320.15	0.00544c (10112924)
378635.85	3862320.15	0.00675c (10112924)	378735.85	3862320.15	0.00855c (11121724)
378835.85	3862320.15	0.00970c (11121724)	378935.85	3862320.15	0.01003b (13112824)
379035.85	3862320.15	0.01191b (13112824)	379135.85	3862320.15	0.01257b (13112824)
379235.85	3862320.15	0.01229b (13112824)	379335.85	3862320.15	0.01153b (13112824)
379435.85	3862320.15	0.01105b (13112824)	379535.85	3862320.15	0.01088b (13112824)
379635.85	3862320.15	0.01304c (12011324)	379735.85	3862320.15	0.01552c (12011324)
379835.85	3862320.15	0.01712c (12011324)	379935.85	3862320.15	0.01839c (12011324)
380035.85	3862320.15	0.01925c (12011324)	380135.85	3862320.15	0.01917c (12011324)
380235.85	3862320.15	0.01936c (12011324)	380335.85	3862320.15	0.01952c (12011324)
380435.85	3862320.15	0.01963c (12011324)	380535.85	3862320.15	0.01972c (12011324)
380635.85	3862320.15	0.02005b (13082524)	380735.85	3862320.15	0.02060b (13082524)
380835.85	3862320.15	0.02133b (09011124)	380935.85	3862320.15	0.02305b (09011124)

381035.85	3862320.15	0.02424b (09011124)	381135.85	3862320.15	0.02483b (09011124)
381235.85	3862320.15	0.02462b (09011124)	381335.85	3862320.15	0.02358b (09011124)
381435.85	3862320.15	0.02197b (09011124)	381535.85	3862320.15	0.02067b (09011124)
381635.85	3862320.15	0.01999b (09011124)	381735.85	3862320.15	0.01927b (09011124)
381835.85	3862320.15	0.01824b (09011124)	381935.85	3862320.15	0.01802c (09011524)
382035.85	3862320.15	0.01876c (09011524)	382135.85	3862320.15	0.01938c (09011524)
382235.85	3862320.15	0.01974c (09011524)	382335.85	3862320.15	0.01970c (09011524)
382435.85	3862320.15	0.01969 (09021924)	382535.85	3862320.15	0.02014 (09021924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
382635.85	3862320.15	0.02056b (13122024)	382735.85	3862320.15	0.02229b (13122024)
382835.85	3862320.15	0.02385b (13122024)	382935.85	3862320.15	0.02521b (13122024)
373035.85	3862420.15	0.00167c (13112324)	373135.85	3862420.15	0.00175c (13112324)
373235.85	3862420.15	0.00184c (13112324)	373335.85	3862420.15	0.00193c (13112324)
373435.85	3862420.15	0.00202c (13112324)	373535.85	3862420.15	0.00211c (13112324)
373635.85	3862420.15	0.00219c (13112324)	373735.85	3862420.15	0.00226c (13112324)
373835.85	3862420.15	0.00235c (13112324)	373935.85	3862420.15	0.00244c (13112324)
374035.85	3862420.15	0.00250c (13112324)	374135.85	3862420.15	0.00255c (13112324)
374235.85	3862420.15	0.00262c (13112324)	374335.85	3862420.15	0.00270c (13112324)
374435.85	3862420.15	0.00278c (13112324)	374535.85	3862420.15	0.00283c (13112324)
374635.85	3862420.15	0.00286c (13112324)	374735.85	3862420.15	0.00290c (13112324)
374835.85	3862420.15	0.00294c (13112324)	374935.85	3862420.15	0.00297c (13112324)
375035.85	3862420.15	0.00301c (13112324)	375135.85	3862420.15	0.00304c (13112324)
375235.85	3862420.15	0.00306c (13112324)	375335.85	3862420.15	0.00310c (13112324)
375435.85	3862420.15	0.00313c (13112324)	375535.85	3862420.15	0.00312c (13112324)
375635.85	3862420.15	0.00310c (13112324)	375735.85	3862420.15	0.00306c (13112324)
375835.85	3862420.15	0.00302c (13112324)	375935.85	3862420.15	0.00292c (13112324)
376035.85	3862420.15	0.00279c (13112324)	376135.85	3862420.15	0.00270c (13112324)
376235.85	3862420.15	0.00260c (13112324)	376335.85	3862420.15	0.00247c (13112324)
376435.85	3862420.15	0.00234c (13112324)	376535.85	3862420.15	0.00228b (09090224)
376635.85	3862420.15	0.00238b (09090224)	376735.85	3862420.15	0.00248b (09090224)
376835.85	3862420.15	0.00258b (09090224)	376935.85	3862420.15	0.00269b (09090224)
377035.85	3862420.15	0.00278b (09090224)	377135.85	3862420.15	0.00285b (09090224)
377235.85	3862420.15	0.00287b (09090224)	377335.85	3862420.15	0.00281b (09090224)
377435.85	3862420.15	0.00292c (11121224)	377535.85	3862420.15	0.00314c (11121224)
377635.85	3862420.15	0.00329c (11121224)	377735.85	3862420.15	0.00341c (11121224)
377835.85	3862420.15	0.00347c (11121224)	377935.85	3862420.15	0.00350c (11121224)
378035.85	3862420.15	0.00350c (11121224)	378135.85	3862420.15	0.00348c (11121224)
378235.85	3862420.15	0.00354b (12050924)	378335.85	3862420.15	0.00374b (13042124)
378435.85	3862420.15	0.00398c (09071924)	378535.85	3862420.15	0.00506c (10112924)

378635.85	3862420.15	0.00616c (10112924)	378735.85	3862420.15	0.00789c (11121724)
378835.85	3862420.15	0.00889c (11121724)	378935.85	3862420.15	0.00900c (11121724)
379035.85	3862420.15	0.01067b (13112824)	379135.85	3862420.15	0.01113b (13112824)
379235.85	3862420.15	0.01107b (13112824)	379335.85	3862420.15	0.01056b (13112824)
379435.85	3862420.15	0.01014b (13112824)	379535.85	3862420.15	0.00999b (13112824)
379635.85	3862420.15	0.01107c (12011324)	379735.85	3862420.15	0.01357c (12011324)
379835.85	3862420.15	0.01536c (12011324)	379935.85	3862420.15	0.01655c (12011324)
380035.85	3862420.15	0.01733c (12011324)	380135.85	3862420.15	0.01764c (12011324)
380235.85	3862420.15	0.01800c (12011324)	380335.85	3862420.15	0.01822c (12011324)
380435.85	3862420.15	0.01829c (12011324)	380535.85	3862420.15	0.01837c (12011324)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380635.85	3862420.15	0.01852b (13082524)	380735.85	3862420.15	0.01839b (13082524)
380835.85	3862420.15	0.01877b (13082524)	380935.85	3862420.15	0.01867b (13082524)
381035.85	3862420.15	0.02056b (09011124)	381135.85	3862420.15	0.02324b (09011124)
381235.85	3862420.15	0.02339b (09011124)	381335.85	3862420.15	0.02254b (09011124)
381435.85	3862420.15	0.02171b (09011124)	381535.85	3862420.15	0.01963b (09011124)
381635.85	3862420.15	0.01936b (09011124)	381735.85	3862420.15	0.01897b (09011124)
381835.85	3862420.15	0.01791b (09011124)	381935.85	3862420.15	0.01704b (09011124)
382035.85	3862420.15	0.01722c (09011524)	382135.85	3862420.15	0.01802c (09011524)
382235.85	3862420.15	0.01868c (09011524)	382335.85	3862420.15	0.01905c (09011524)
382435.85	3862420.15	0.01901c (09011524)	382535.85	3862420.15	0.01882 (09021924)
382635.85	3862420.15	0.01932 (09021924)	382735.85	3862420.15	0.01961 (09021924)
382835.85	3862420.15	0.02087b (13122024)	382935.85	3862420.15	0.02252b (13122024)
380402.56	3859085.48	0.16814c (11010424)	380422.56	3859085.48	0.16560c (11010424)
380442.56	3859085.48	0.16252c (11010424)	380462.56	3859085.48	0.15929c (11010424)
380482.56	3859085.48	0.15607c (11010424)	380402.56	3859105.48	0.16728c (11010424)
380422.56	3859105.48	0.16477c (11010424)	380442.56	3859105.48	0.16174c (11010424)
380462.56	3859105.48	0.15853c (11010424)	380482.56	3859105.48	0.15534c (11010424)
380402.56	3859125.48	0.16640c (11010424)	380422.56	3859125.48	0.16394c (11010424)
380442.56	3859125.48	0.16093c (11010424)	380462.56	3859125.48	0.15776c (11010424)
380482.56	3859125.48	0.15460c (11010424)	380402.56	3859145.48	0.16549c (11010424)
380422.56	3859145.48	0.16307c (11010424)	380442.56	3859145.48	0.16011c (11010424)
380462.56	3859145.48	0.15698c (11010424)	380482.56	3859145.48	0.15384c (11010424)
380402.56	3859165.48	0.16455c (11010424)	380422.56	3859165.48	0.16217c (11010424)
380442.56	3859165.48	0.15925c (11010424)	380462.56	3859165.48	0.15616c (11010424)
380482.56	3859165.48	0.15305c (11010424)	380401.86	3858895.12	0.17635c (11010424)
380421.86	3858895.12	0.17338c (11010424)	380441.86	3858895.12	0.16992c (11010424)
380461.86	3858895.12	0.16631c (11010424)	380481.86	3858895.12	0.16273c (11010424)
380401.86	3858915.12	0.17563c (11010424)	380421.86	3858915.12	0.17274c (11010424)

380441.86	3858915.12	0.16934c (11010424)	380461.86	3858915.12	0.16579c (11010424)
380481.86	3858915.12	0.16226c (11010424)	380401.86	3858935.12	0.17480c (11010424)
380421.86	3858935.12	0.17198c (11010424)	380441.86	3858935.12	0.16864c (11010424)
380461.86	3858935.12	0.16515c (11010424)	380481.86	3858935.12	0.16168c (11010424)
380401.86	3858955.12	0.17392c (11010424)	380421.86	3858955.12	0.17115c (11010424)
380441.86	3858955.12	0.16787c (11010424)	380461.86	3858955.12	0.16444c (11010424)
380481.86	3858955.12	0.16102c (11010424)	380401.86	3858975.12	0.17301c (11010424)
380421.86	3858975.12	0.17029c (11010424)	380441.86	3858975.12	0.16706c (11010424)
380461.86	3858975.12	0.16367c (11010424)	380481.86	3858975.12	0.16030c (11010424)
380391.27	3858708.46	0.16689c (11010424)	380411.27	3858708.46	0.16452c (11010424)
380431.27	3858708.46	0.16154c (11010424)	380451.27	3858708.46	0.15835c (11010424)
380471.27	3858708.46	0.15515c (11010424)	380391.27	3858728.46	0.17273c (11010424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380411.27	3858728.46	0.17005c (11010424)	380431.27	3858728.46	0.16674c (11010424)
380451.27	3858728.46	0.16319c (11010424)	380471.27	3858728.46	0.15972c (11010424)
380391.27	3858748.46	0.17562c (11010424)	380411.27	3858748.46	0.17285c (11010424)
380431.27	3858748.46	0.16938c (11010424)	380451.27	3858748.46	0.16572c (11010424)
380471.27	3858748.46	0.16210c (11010424)	380391.27	3858768.46	0.17724c (11010424)
380411.27	3858768.46	0.17446c (11010424)	380431.27	3858768.46	0.17096c (11010424)
380451.27	3858768.46	0.16721c (11010424)	380471.27	3858768.46	0.16348c (11010424)
380391.27	3858788.46	0.17816c (11010424)	380411.27	3858788.46	0.17541c (11010424)
380431.27	3858788.46	0.17191c (11010424)	380451.27	3858788.46	0.16815c (11010424)
380471.27	3858788.46	0.16438c (11010424)	380261.01	3858482.08	0.07355b (10012424)
380281.01	3858482.08	0.07397b (10012424)	380301.01	3858482.08	0.07433b (10012424)
380321.01	3858482.08	0.07459b (10012424)	380341.01	3858482.08	0.07463b (10012424)
380261.01	3858502.08	0.07573b (10012424)	380281.01	3858502.08	0.07614b (10012424)
380301.01	3858502.08	0.07650b (10012424)	380321.01	3858502.08	0.07674b (10012424)
380341.01	3858502.08	0.07675b (10012424)	380261.01	3858522.08	0.07805b (10012424)
380281.01	3858522.08	0.07845b (10012424)	380301.01	3858522.08	0.07880b (10012424)
380321.01	3858522.08	0.07903b (10012424)	380341.01	3858522.08	0.07900b (10012424)
380261.01	3858542.08	0.08052b (10012424)	380281.01	3858542.08	0.08092b (10012424)
380301.01	3858542.08	0.08125b (10012424)	380321.01	3858542.08	0.08147b (10012424)
380341.01	3858542.08	0.08172c (11010424)	380261.01	3858562.08	0.08547c (11010424)
380281.01	3858562.08	0.08608c (11010424)	380301.01	3858562.08	0.08671c (11010424)
380321.01	3858562.08	0.08737c (11010424)	380341.01	3858562.08	0.08804c (11010424)
381276.21	3860358.73	0.08129c (09011924)	381296.21	3860358.73	0.08009c (09011924)
381316.21	3860358.73	0.07861c (09011924)	381336.21	3860358.73	0.07717c (09011924)
381356.21	3860358.73	0.07582c (09011924)	381276.21	3860378.73	0.08354c (09011924)
381296.21	3860378.73	0.08217c (09011924)	381316.21	3860378.73	0.08047c (09011924)

381336.21	3860378.73	0.07857c (09011924)	381356.21	3860378.73	0.07717c (09011924)
381276.21	3860398.73	0.08595c (09011924)	381296.21	3860398.73	0.08496c (09011924)
381316.21	3860398.73	0.08274c (09011924)	381336.21	3860398.73	0.08062c (09011924)
381356.21	3860398.73	0.07960c (09011924)	381276.21	3860418.73	0.08688c (09011924)
381296.21	3860418.73	0.08573c (09011924)	381316.21	3860418.73	0.08417c (09011924)
381336.21	3860418.73	0.08238c (09011924)	381356.21	3860418.73	0.08106c (09011924)
381276.21	3860438.73	0.08776c (09011924)	381296.21	3860438.73	0.08639c (09011924)
381316.21	3860438.73	0.08488c (09011924)	381336.21	3860438.73	0.08346c (09011924)
381356.21	3860438.73	0.08219c (09011924)	380934.50	3858592.15	0.09195c (11010424)
380954.50	3858592.15	0.09133c (11010424)	380974.50	3858592.15	0.09071c (11010424)
380994.50	3858592.15	0.09008c (11010424)	381014.50	3858592.15	0.08946c (11010424)
380934.50	3858612.15	0.09565c (11010424)	380954.50	3858612.15	0.09490c (11010424)
380974.50	3858612.15	0.09415c (11010424)	380994.50	3858612.15	0.09341c (11010424)
381014.50	3858612.15	0.09267c (11010424)	380934.50	3858632.15	0.09911c (11010424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380954.50	3858632.15	0.09823c (11010424)	380974.50	3858632.15	0.09736c (11010424)
380994.50	3858632.15	0.09650c (11010424)	381014.50	3858632.15	0.09564c (11010424)
380934.50	3858652.15	0.10225c (11010424)	380954.50	3858652.15	0.10123c (11010424)
380974.50	3858652.15	0.10024c (11010424)	380994.50	3858652.15	0.09925c (11010424)
381014.50	3858652.15	0.09829c (11010424)	380934.50	3858672.15	0.10495c (11010424)
380954.50	3858672.15	0.10382c (11010424)	380974.50	3858672.15	0.10271c (11010424)
380994.50	3858672.15	0.10162c (11010424)	381014.50	3858672.15	0.10056c (11010424)
380582.23	3858516.05	0.08102c (09111024)	380602.23	3858516.05	0.08067c (09111024)
380622.23	3858516.05	0.08021c (09111024)	380642.23	3858516.05	0.07968c (09111024)
380662.23	3858516.05	0.07916c (11010424)	380582.23	3858536.05	0.08401c (11010424)
380602.23	3858536.05	0.08410c (11010424)	380622.23	3858536.05	0.08416c (11010424)
380642.23	3858536.05	0.08419c (11010424)	380662.23	3858536.05	0.08418c (11010424)
380582.23	3858556.05	0.08974c (11010424)	380602.23	3858556.05	0.08974c (11010424)
380622.23	3858556.05	0.08969c (11010424)	380642.23	3858556.05	0.08960c (11010424)
380662.23	3858556.05	0.08946c (11010424)	380582.23	3858576.05	0.09589c (11010424)
380602.23	3858576.05	0.09574c (11010424)	380622.23	3858576.05	0.09554c (11010424)
380642.23	3858576.05	0.09528c (11010424)	380662.23	3858576.05	0.09499c (11010424)
380582.23	3858596.05	0.10244c (11010424)	380602.23	3858596.05	0.10209c (11010424)
380622.23	3858596.05	0.10168c (11010424)	380642.23	3858596.05	0.10123c (11010424)
380662.23	3858596.05	0.10076c (11010424)	380808.74	3858499.50	0.07546c (11010424)
380828.74	3858499.50	0.07538c (11010424)	380848.74	3858499.50	0.07528c (11010424)
380868.74	3858499.50	0.07515c (11010424)	380888.74	3858499.50	0.07500c (11010424)
380808.74	3858519.50	0.07960c (11010424)	380828.74	3858519.50	0.07942c (11010424)
380848.74	3858519.50	0.07923c (11010424)	380868.74	3858519.50	0.07902c (11010424)

380888.74	3858519.50	0.07880c (11010424)	380808.74	3858539.50	0.08387c (11010424)
380828.74	3858539.50	0.08360c (11010424)	380848.74	3858539.50	0.08332c (11010424)
380868.74	3858539.50	0.08301c (11010424)	380888.74	3858539.50	0.08270c (11010424)
380808.74	3858559.50	0.08828c (11010424)	380828.74	3858559.50	0.08791c (11010424)
380848.74	3858559.50	0.08752c (11010424)	380868.74	3858559.50	0.08712c (11010424)
380888.74	3858559.50	0.08671c (11010424)	380808.74	3858579.50	0.09282c (11010424)
380828.74	3858579.50	0.09232c (11010424)	380848.74	3858579.50	0.09182c (11010424)
380868.74	3858579.50	0.09130c (11010424)	380888.74	3858579.50	0.09078c (11010424)
381037.55	3858591.32	0.08860c (11010424)	381057.55	3858591.32	0.08798c (11010424)
381077.55	3858591.32	0.08736c (11010424)	381097.55	3858591.32	0.08674c (11010424)
381117.55	3858591.32	0.08613c (11010424)	381037.55	3858611.32	0.09170c (11010424)
381057.55	3858611.32	0.09097c (11010424)	381077.55	3858611.32	0.09025c (11010424)
381097.55	3858611.32	0.08954c (11010424)	381117.55	3858611.32	0.08883c (11010424)
381037.55	3858631.32	0.09455c (11010424)	381057.55	3858631.32	0.09372c (11010424)
381077.55	3858631.32	0.09290c (11010424)	381097.55	3858631.32	0.09209c (11010424)
381117.55	3858631.32	0.09129c (11010424)	381037.55	3858651.32	0.09709c (11010424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381057.55	3858651.32	0.09616c (11010424)	381077.55	3858651.32	0.09525c (11010424)
381097.55	3858651.32	0.09435c (11010424)	381117.55	3858651.32	0.09347c (11010424)
381037.55	3858671.32	0.09927c (11010424)	381057.55	3858671.32	0.09825c (11010424)
381077.55	3858671.32	0.09726c (11010424)	381097.55	3858671.32	0.09628c (11010424)
381117.55	3858671.32	0.09532c (11010424)	380400.05	3858374.62	0.06431b (10012424)
380420.05	3858374.62	0.06370b (10012424)	380440.05	3858374.62	0.06306b (10012424)
380460.05	3858374.62	0.06246b (10012424)	380480.05	3858374.62	0.06186b (10012424)
380400.05	3858394.62	0.06573b (10012424)	380420.05	3858394.62	0.06506b (10012424)
380440.05	3858394.62	0.06439b (10012424)	380460.05	3858394.62	0.06375b (10012424)
380480.05	3858394.62	0.06309b (10012424)	380400.05	3858414.62	0.06721b (10012424)
380420.05	3858414.62	0.06649b (10012424)	380440.05	3858414.62	0.06578b (10012424)
380460.05	3858414.62	0.06509b (10012424)	380480.05	3858414.62	0.06542c (09111024)
380400.05	3858434.62	0.06876b (10012424)	380420.05	3858434.62	0.06800b (10012424)
380440.05	3858434.62	0.06725b (10012424)	380460.05	3858434.62	0.06730c (09111024)
380480.05	3858434.62	0.06800c (09111024)	380400.05	3858454.62	0.07040b (10012424)
380420.05	3858454.62	0.06958b (10012424)	380440.05	3858454.62	0.06930c (09111024)
380460.05	3858454.62	0.07001c (09111024)	380480.05	3858454.62	0.07072c (09111024)
380005.73	3857853.82	0.03798c (12111124)	380025.73	3857853.82	0.03787c (12111124)
380045.73	3857853.82	0.03779c (12111124)	380065.73	3857853.82	0.03775c (12111124)
380085.73	3857853.82	0.03774c (12111124)	380105.73	3857853.82	0.03776c (12111124)
380125.73	3857853.82	0.03780c (12111124)	380145.73	3857853.82	0.03787c (12111124)
380165.73	3857853.82	0.03803b (10012424)	380185.73	3857853.82	0.03852b (10012424)

380205.73	3857853.82	0.03897b (10012424)	380225.73	3857853.82	0.03938b (10012424)
380245.73	3857853.82	0.03975b (10012424)	380265.73	3857853.82	0.04008b (10012424)
380285.73	3857853.82	0.04036b (10012424)	380005.73	3857873.82	0.03852c (12111124)
380025.73	3857873.82	0.03842c (12111124)	380045.73	3857873.82	0.03835c (12111124)
380065.73	3857873.82	0.03832c (12111124)	380085.73	3857873.82	0.03832c (12111124)
380105.73	3857873.82	0.03835c (12111124)	380125.73	3857873.82	0.03841c (12111124)
380145.73	3857873.82	0.03849c (12111124)	380165.73	3857873.82	0.03876b (10012424)
380185.73	3857873.82	0.03923b (10012424)	380205.73	3857873.82	0.03966b (10012424)
380225.73	3857873.82	0.04005b (10012424)	380245.73	3857873.82	0.04040b (10012424)
380265.73	3857873.82	0.04070b (10012424)	380285.73	3857873.82	0.04095b (10012424)
380005.73	3857893.82	0.03909c (12111124)	380025.73	3857893.82	0.03899c (12111124)
380045.73	3857893.82	0.03893c (12111124)	380065.73	3857893.82	0.03891c (12111124)
380085.73	3857893.82	0.03892c (12111124)	380105.73	3857893.82	0.03896c (12111124)
380125.73	3857893.82	0.03903c (12111124)	380145.73	3857893.82	0.03913c (12111124)
380165.73	3857893.82	0.03949b (10012424)	380185.73	3857893.82	0.03994b (10012424)
380205.73	3857893.82	0.04035b (10012424)	380225.73	3857893.82	0.04072b (10012424)
380245.73	3857893.82	0.04104b (10012424)	380265.73	3857893.82	0.04131b (10012424)
380285.73	3857893.82	0.04154b (10012424)	380005.73	3857913.82	0.03968c (12111124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380025.73	3857913.82	0.03958c (12111124)	380045.73	3857913.82	0.03953c (12111124)
380065.73	3857913.82	0.03952c (12111124)	380085.73	3857913.82	0.03954c (12111124)
380105.73	3857913.82	0.03960c (12111124)	380125.73	3857913.82	0.03968c (12111124)
380145.73	3857913.82	0.03980c (12111124)	380165.73	3857913.82	0.04023b (10012424)
380185.73	3857913.82	0.04066b (10012424)	380205.73	3857913.82	0.04104b (10012424)
380225.73	3857913.82	0.04138b (10012424)	380245.73	3857913.82	0.04167b (10012424)
380265.73	3857913.82	0.04192b (10012424)	380285.73	3857913.82	0.04213b (10012424)
380005.73	3857933.82	0.04029c (12111124)	380025.73	3857933.82	0.04020c (12111124)
380045.73	3857933.82	0.04016c (12111124)	380065.73	3857933.82	0.04015c (12111124)
380085.73	3857933.82	0.04019c (12111124)	380105.73	3857933.82	0.04026c (12111124)
380125.73	3857933.82	0.04036c (12111124)	380145.73	3857933.82	0.04052b (10012424)
380165.73	3857933.82	0.04096b (10012424)	380185.73	3857933.82	0.04137b (10012424)
380205.73	3857933.82	0.04173b (10012424)	380225.73	3857933.82	0.04204b (10012424)
380245.73	3857933.82	0.04230b (10012424)	380265.73	3857933.82	0.04253b (10012424)
380285.73	3857933.82	0.04271b (10012424)	380005.73	3857953.82	0.04093c (12111124)
380025.73	3857953.82	0.04084c (12111124)	380045.73	3857953.82	0.04081c (12111124)
380065.73	3857953.82	0.04081c (12111124)	380085.73	3857953.82	0.04086c (12111124)
380105.73	3857953.82	0.04094c (12111124)	380125.73	3857953.82	0.04105c (12111124)
380145.73	3857953.82	0.04128b (10012424)	380165.73	3857953.82	0.04170b (10012424)
380185.73	3857953.82	0.04208b (10012424)	380205.73	3857953.82	0.04241b (10012424)

380225.73	3857953.82	0.04269b (10012424)	380245.73	3857953.82	0.04293b (10012424)
380265.73	3857953.82	0.04313b (10012424)	380285.73	3857953.82	0.04329b (10012424)
380005.73	3857973.82	0.04158c (12111124)	380025.73	3857973.82	0.04151c (12111124)
380045.73	3857973.82	0.04148c (12111124)	380065.73	3857973.82	0.04149c (12111124)
380085.73	3857973.82	0.04155c (12111124)	380105.73	3857973.82	0.04164c (12111124)
380125.73	3857973.82	0.04177c (12111124)	380145.73	3857973.82	0.04204b (10012424)
380165.73	3857973.82	0.04244b (10012424)	380185.73	3857973.82	0.04279b (10012424)
380205.73	3857973.82	0.04309b (10012424)	380225.73	3857973.82	0.04334b (10012424)
380245.73	3857973.82	0.04355b (10012424)	380265.73	3857973.82	0.04373b (10012424)
380285.73	3857973.82	0.04388b (10012424)	380005.73	3857993.82	0.04226c (12111124)
380025.73	3857993.82	0.04219c (12111124)	380045.73	3857993.82	0.04217c (12111124)
380065.73	3857993.82	0.04219c (12111124)	380085.73	3857993.82	0.04226c (12111124)
380105.73	3857993.82	0.04236c (12111124)	380125.73	3857993.82	0.04250c (12111124)
380145.73	3857993.82	0.04280b (10012424)	380165.73	3857993.82	0.04317b (10012424)
380185.73	3857993.82	0.04349b (10012424)	380205.73	3857993.82	0.04376b (10012424)
380225.73	3857993.82	0.04399b (10012424)	380245.73	3857993.82	0.04418b (10012424)
380265.73	3857993.82	0.04434b (10012424)	380285.73	3857993.82	0.04448b (10012424)
380005.73	3858013.82	0.04296c (12111124)	380025.73	3858013.82	0.04289c (12111124)
380045.73	3858013.82	0.04288c (12111124)	380065.73	3858013.82	0.04292c (12111124)
380085.73	3858013.82	0.04299c (12111124)	380105.73	3858013.82	0.04311c (12111124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380125.73	3858013.82	0.04326c (12111124)	380145.73	3858013.82	0.04357b (10012424)
380165.73	3858013.82	0.04391b (10012424)	380185.73	3858013.82	0.04420b (10012424)
380205.73	3858013.82	0.04444b (10012424)	380225.73	3858013.82	0.04464b (10012424)
380245.73	3858013.82	0.04481b (10012424)	380265.73	3858013.82	0.04495b (10012424)
380285.73	3858013.82	0.04509b (10012424)	380005.73	3858033.82	0.04368c (12111124)
380025.73	3858033.82	0.04362c (12111124)	380045.73	3858033.82	0.04361c (12111124)
380065.73	3858033.82	0.04366c (12111124)	380085.73	3858033.82	0.04374c (12111124)
380105.73	3858033.82	0.04387c (12111124)	380125.73	3858033.82	0.04403c (12111124)
380145.73	3858033.82	0.04433b (10012424)	380165.73	3858033.82	0.04464b (10012424)
380185.73	3858033.82	0.04490b (10012424)	380205.73	3858033.82	0.04511b (10012424)
380225.73	3858033.82	0.04529b (10012424)	380245.73	3858033.82	0.04544b (10012424)
380265.73	3858033.82	0.04558b (10012424)	380285.73	3858033.82	0.04572b (10012424)
380005.73	3858053.82	0.04442c (12111124)	380025.73	3858053.82	0.04436c (12111124)
380045.73	3858053.82	0.04437c (12111124)	380065.73	3858053.82	0.04442c (12111124)
380085.73	3858053.82	0.04451c (12111124)	380105.73	3858053.82	0.04465c (12111124)
380125.73	3858053.82	0.04482c (12111124)	380145.73	3858053.82	0.04510b (10012424)
380165.73	3858053.82	0.04538b (10012424)	380185.73	3858053.82	0.04561b (10012424)
380205.73	3858053.82	0.04579b (10012424)	380225.73	3858053.82	0.04595b (10012424)

380245.73	3858053.82	0.04609b (10012424)	380265.73	3858053.82	0.04622b (10012424)
380285.73	3858053.82	0.04637b (10012424)	380005.73	3858073.82	0.04518c (12111124)
380025.73	3858073.82	0.04513c (12111124)	380045.73	3858073.82	0.04514c (12111124)
380065.73	3858073.82	0.04520c (12111124)	380085.73	3858073.82	0.04530c (12111124)
380105.73	3858073.82	0.04545c (12111124)	380125.73	3858073.82	0.04563c (12111124)
380145.73	3858073.82	0.04587b (10012424)	380165.73	3858073.82	0.04612b (10012424)
380185.73	3858073.82	0.04631b (10012424)	380205.73	3858073.82	0.04648b (10012424)
380225.73	3858073.82	0.04662b (10012424)	380245.73	3858073.82	0.04675b (10012424)
380265.73	3858073.82	0.04689b (10012424)	380285.73	3858073.82	0.04704b (10012424)
380005.73	3858093.82	0.04596c (12111124)	380025.73	3858093.82	0.04591c (12111124)
380045.73	3858093.82	0.04592c (12111124)	380065.73	3858093.82	0.04599c (12111124)
380085.73	3858093.82	0.04611c (12111124)	380105.73	3858093.82	0.04626c (12111124)
380125.73	3858093.82	0.04645c (12111124)	380145.73	3858093.82	0.04666c (12111124)
380165.73	3858093.82	0.04689c (12111124)	380185.73	3858093.82	0.04711c (12111124)
380205.73	3858093.82	0.04731c (12111124)	380225.73	3858093.82	0.04745c (12111124)
380245.73	3858093.82	0.04750c (12111124)	380265.73	3858093.82	0.04759b (10012424)
380285.73	3858093.82	0.04776b (10012424)	380005.73	3858113.82	0.04675c (12111124)
380025.73	3858113.82	0.04671c (12111124)	380045.73	3858113.82	0.04673c (12111124)
380065.73	3858113.82	0.04681c (12111124)	380085.73	3858113.82	0.04693c (12111124)
380105.73	3858113.82	0.04709c (12111124)	380125.73	3858113.82	0.04729c (12111124)
380145.73	3858113.82	0.04751c (12111124)	380165.73	3858113.82	0.04774c (12111124)
380185.73	3858113.82	0.04796c (12111124)	380205.73	3858113.82	0.04816c (12111124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380225.73	3858113.82	0.04829c (12111124)	380245.73	3858113.82	0.04833c (12111124)
380265.73	3858113.82	0.04832b (10012424)	380285.73	3858113.82	0.04852b (10012424)
380005.73	3858133.82	0.04756c (12111124)	380025.73	3858133.82	0.04752c (12111124)
380045.73	3858133.82	0.04755c (12111124)	380065.73	3858133.82	0.04764c (12111124)
380085.73	3858133.82	0.04777c (12111124)	380105.73	3858133.82	0.04794c (12111124)
380125.73	3858133.82	0.04815c (12111124)	380145.73	3858133.82	0.04837c (12111124)
380165.73	3858133.82	0.04860c (12111124)	380185.73	3858133.82	0.04882c (12111124)
380205.73	3858133.82	0.04901c (12111124)	380225.73	3858133.82	0.04914c (12111124)
380245.73	3858133.82	0.04918c (12111124)	380265.73	3858133.82	0.04910b (10012424)
380285.73	3858133.82	0.04932b (10012424)	377217.24	3858567.03	0.03483c (11020924)
377237.24	3858567.03	0.03521c (11020924)	377257.24	3858567.03	0.03561c (11020924)
377277.24	3858567.03	0.03600c (11020924)	377297.24	3858567.03	0.03639c (11020924)
377217.24	3858587.03	0.03466c (11020924)	377237.24	3858587.03	0.03505c (11020924)
377257.24	3858587.03	0.03546c (11020924)	377277.24	3858587.03	0.03588c (11020924)
377297.24	3858587.03	0.03630c (11020924)	377217.24	3858607.03	0.03442c (11020924)
377237.24	3858607.03	0.03483c (11020924)	377257.24	3858607.03	0.03523c (11020924)

377277.24	3858607.03	0.03566c (11020924)	377297.24	3858607.03	0.03611c (11020924)
377217.24	3858627.03	0.03411c (11020924)	377237.24	3858627.03	0.03452c (11020924)
377257.24	3858627.03	0.03494c (11020924)	377277.24	3858627.03	0.03537c (11020924)
377297.24	3858627.03	0.03582c (11020924)	377217.24	3858647.03	0.03375c (11020924)
377237.24	3858647.03	0.03416c (11020924)	377257.24	3858647.03	0.03460c (11020924)
377277.24	3858647.03	0.03502c (11020924)	377297.24	3858647.03	0.03548c (11020924)
376157.83	3858496.88	0.02114b (09020624)	376177.83	3858496.88	0.02121b (09020624)
376197.83	3858496.88	0.02129b (09020624)	376217.83	3858496.88	0.02137b (09020624)
376237.83	3858496.88	0.02145b (09020624)	376157.83	3858516.88	0.02116b (09020624)
376177.83	3858516.88	0.02124b (09020624)	376197.83	3858516.88	0.02132b (09020624)
376217.83	3858516.88	0.02142b (09020624)	376237.83	3858516.88	0.02150b (09020624)
376157.83	3858536.88	0.02115b (09020624)	376177.83	3858536.88	0.02124b (09020624)
376197.83	3858536.88	0.02132b (09020624)	376217.83	3858536.88	0.02142b (09020624)
376237.83	3858536.88	0.02149b (09020624)	376157.83	3858556.88	0.02110b (09020624)
376177.83	3858556.88	0.02119b (09020624)	376197.83	3858556.88	0.02128b (09020624)
376217.83	3858556.88	0.02136b (09020624)	376237.83	3858556.88	0.02146b (09020624)
376157.83	3858576.88	0.02102b (09020624)	376177.83	3858576.88	0.02111b (09020624)
376197.83	3858576.88	0.02121b (09020624)	376217.83	3858576.88	0.02129b (09020624)
376237.83	3858576.88	0.02138b (09020624)	375565.00	3858567.55	0.01854b (09020624)
375585.00	3858567.55	0.01862b (09020624)	375605.00	3858567.55	0.01870b (09020624)
375625.00	3858567.55	0.01879b (09020624)	375645.00	3858567.55	0.01887b (09020624)
375565.00	3858587.55	0.01843b (09020624)	375585.00	3858587.55	0.01851b (09020624)
375605.00	3858587.55	0.01859b (09020624)	375625.00	3858587.55	0.01868b (09020624)
375645.00	3858587.55	0.01876b (09020624)	375565.00	3858607.55	0.01832b (09020624)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375585.00	3858607.55	0.01839b (09020624)	375605.00	3858607.55	0.01847b (09020624)
375625.00	3858607.55	0.01856b (09020624)	375645.00	3858607.55	0.01865b (09020624)
375565.00	3858627.55	0.01820b (09020624)	375585.00	3858627.55	0.01827b (09020624)
375605.00	3858627.55	0.01834b (09020624)	375625.00	3858627.55	0.01843b (09020624)
375645.00	3858627.55	0.01852b (09020624)	375565.00	3858647.55	0.01808b (09020624)
375585.00	3858647.55	0.01815b (09020624)	375605.00	3858647.55	0.01821b (09020624)
375625.00	3858647.55	0.01829b (09020624)	375645.00	3858647.55	0.01838b (09020624)
375454.20	3860308.71	0.01356m (13100424)	375474.20	3860308.71	0.01378m (13100424)
375494.20	3860308.71	0.01394m (13100424)	375514.20	3860308.71	0.01412m (13100424)
375534.20	3860308.71	0.01431m (13100424)	375454.20	3860328.71	0.01346m (13100424)
375474.20	3860328.71	0.01364m (13100424)	375494.20	3860328.71	0.01384m (13100424)
375514.20	3860328.71	0.01401m (13100424)	375534.20	3860328.71	0.01420m (13100424)
375454.20	3860348.71	0.01333m (13100424)	375474.20	3860348.71	0.01351m (13100424)
375494.20	3860348.71	0.01370m (13100424)	375514.20	3860348.71	0.01389m (13100424)

375534.20	3860348.71	0.01407m (13100424)	375454.20	3860368.71	0.01318m (13100424)
375474.20	3860368.71	0.01336m (13100424)	375494.20	3860368.71	0.01354m (13100424)
375514.20	3860368.71	0.01373m (13100424)	375534.20	3860368.71	0.01390m (13100424)
375454.20	3860388.71	0.01303m (13100424)	375474.20	3860388.71	0.01321m (13100424)
375494.20	3860388.71	0.01338m (13100424)	375514.20	3860388.71	0.01357m (13100424)
375534.20	3860388.71	0.01376m (13100424)	376845.94	3862028.82	0.00370c (13112324)
376865.94	3862028.82	0.00368c (13112324)	376885.94	3862028.82	0.00365c (13112324)
376905.94	3862028.82	0.00362c (13112324)	376925.94	3862028.82	0.00359c (13112324)
376845.94	3862048.82	0.00359c (13112324)	376865.94	3862048.82	0.00356c (13112324)
376885.94	3862048.82	0.00353c (13112324)	376905.94	3862048.82	0.00350c (13112324)
376925.94	3862048.82	0.00347c (13112324)	376845.94	3862068.82	0.00347c (13112324)
376865.94	3862068.82	0.00344c (13112324)	376885.94	3862068.82	0.00341c (13112324)
376905.94	3862068.82	0.00338c (13112324)	376925.94	3862068.82	0.00335c (13112324)
376845.94	3862088.82	0.00336c (13112324)	376865.94	3862088.82	0.00333c (13112324)
376885.94	3862088.82	0.00330c (13112324)	376905.94	3862088.82	0.00326c (13112324)
376925.94	3862088.82	0.00323c (13112324)	376845.94	3862108.82	0.00325c (13112324)
376865.94	3862108.82	0.00321c (13112324)	376885.94	3862108.82	0.00318c (13112324)
376905.94	3862108.82	0.00315c (13112324)	376925.94	3862108.82	0.00312c (13112324)
380352.15	3855865.58	0.01485c (13120124)	380372.15	3855865.58	0.01475c (13120124)
380392.15	3855865.58	0.01463c (13120124)	380412.15	3855865.58	0.01450c (13120124)
380432.15	3855865.58	0.01437c (13120124)	380352.15	3855885.58	0.01489c (13120124)
380372.15	3855885.58	0.01478c (13120124)	380392.15	3855885.58	0.01466c (13120124)
380412.15	3855885.58	0.01453c (13120124)	380432.15	3855885.58	0.01439c (13120124)
380352.15	3855905.58	0.01493c (13120124)	380372.15	3855905.58	0.01481c (13120124)
380392.15	3855905.58	0.01469c (13120124)	380412.15	3855905.58	0.01455c (13120124)
380432.15	3855905.58	0.01441c (13120124)	380352.15	3855925.58	0.01496c (13120124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380372.15	3855925.58	0.01484c (13120124)	380392.15	3855925.58	0.01471c (13120124)
380412.15	3855925.58	0.01458c (13120124)	380432.15	3855925.58	0.01443c (13120124)
380352.15	3855945.58	0.01499c (13120124)	380372.15	3855945.58	0.01487c (13120124)
380392.15	3855945.58	0.01474c (13120124)	380412.15	3855945.58	0.01460c (13120124)
380432.15	3855945.58	0.01445c (13120124)	380566.80	3855864.85	0.01466b (09081824)
380586.80	3855864.85	0.01490b (09081824)	380606.80	3855864.85	0.01514b (09081824)
380626.80	3855864.85	0.01537b (09081824)	380646.80	3855864.85	0.01559b (09081824)
380566.80	3855884.85	0.01483b (09081824)	380586.80	3855884.85	0.01507b (09081824)
380606.80	3855884.85	0.01531b (09081824)	380626.80	3855884.85	0.01554b (09081824)
380646.80	3855884.85	0.01576b (09081824)	380566.80	3855904.85	0.01501b (09081824)
380586.80	3855904.85	0.01525b (09081824)	380606.80	3855904.85	0.01548b (09081824)
380626.80	3855904.85	0.01571b (09081824)	380646.80	3855904.85	0.01593b (09081824)

380566.80	3855924.85	0.01518b (09081824)	380586.80	3855924.85	0.01543b (09081824)
380606.80	3855924.85	0.01566b (09081824)	380626.80	3855924.85	0.01588b (09081824)
380646.80	3855924.85	0.01610b (09081824)	380566.80	3855944.85	0.01536b (09081824)
380586.80	3855944.85	0.01560b (09081824)	380606.80	3855944.85	0.01584b (09081824)
380626.80	3855944.85	0.01606b (09081824)	380646.80	3855944.85	0.01627b (09081824)
380309.65	3856027.96	0.01574c (12111124)	380329.65	3856027.96	0.01558c (12111124)
380349.65	3856027.96	0.01539c (12111124)	380369.65	3856027.96	0.01518c (12111124)
380389.65	3856027.96	0.01493c (12111124)	380409.65	3856027.96	0.01471c (13120124)
380429.65	3856027.96	0.01455c (13120124)	380449.65	3856027.96	0.01460b (09081824)
380469.65	3856027.96	0.01487b (09081824)	380489.65	3856027.96	0.01514b (09081824)
380509.65	3856027.96	0.01540b (09081824)	380529.65	3856027.96	0.01566b (09081824)
380549.65	3856027.96	0.01591b (09081824)	380569.65	3856027.96	0.01615b (09081824)
380589.65	3856027.96	0.01639b (09081824)	380309.65	3856047.96	0.01584c (12111124)
380329.65	3856047.96	0.01568c (12111124)	380349.65	3856047.96	0.01549c (12111124)
380369.65	3856047.96	0.01527c (12111124)	380389.65	3856047.96	0.01502c (12111124)
380409.65	3856047.96	0.01474c (12111124)	380429.65	3856047.96	0.01463c (11011624)
380449.65	3856047.96	0.01479b (09081824)	380469.65	3856047.96	0.01506b (09081824)
380489.65	3856047.96	0.01533b (09081824)	380509.65	3856047.96	0.01559b (09081824)
380529.65	3856047.96	0.01585b (09081824)	380549.65	3856047.96	0.01610b (09081824)
380569.65	3856047.96	0.01634b (09081824)	380589.65	3856047.96	0.01657b (09081824)
380309.65	3856067.96	0.01595c (12111124)	380329.65	3856067.96	0.01578c (12111124)
380349.65	3856067.96	0.01559c (12111124)	380369.65	3856067.96	0.01536c (12111124)
380389.65	3856067.96	0.01511c (12111124)	380409.65	3856067.96	0.01482c (12111124)
380429.65	3856067.96	0.01471c (11011624)	380449.65	3856067.96	0.01498b (09081824)
380469.65	3856067.96	0.01526b (09081824)	380489.65	3856067.96	0.01552b (09081824)
380509.65	3856067.96	0.01578b (09081824)	380529.65	3856067.96	0.01604b (09081824)
380549.65	3856067.96	0.01629b (09081824)	380569.65	3856067.96	0.01653b (09081824)
380589.65	3856067.96	0.01675b (09081824)	380309.65	3856087.96	0.01605c (12111124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380329.65	3856087.96	0.01588c (12111124)	380349.65	3856087.96	0.01568c (12111124)
380369.65	3856087.96	0.01545c (12111124)	380389.65	3856087.96	0.01519c (12111124)
380409.65	3856087.96	0.01491c (12111124)	380429.65	3856087.96	0.01489b (09081824)
380449.65	3856087.96	0.01518b (09081824)	380469.65	3856087.96	0.01545b (09081824)
380489.65	3856087.96	0.01572b (09081824)	380509.65	3856087.96	0.01598b (09081824)
380529.65	3856087.96	0.01623b (09081824)	380549.65	3856087.96	0.01648b (09081824)
380569.65	3856087.96	0.01671b (09081824)	380589.65	3856087.96	0.01694b (09081824)
380309.65	3856107.96	0.01616c (12111124)	380329.65	3856107.96	0.01598c (12111124)
380349.65	3856107.96	0.01578c (12111124)	380369.65	3856107.96	0.01555c (12111124)
380389.65	3856107.96	0.01528c (12111124)	380409.65	3856107.96	0.01499c (12111124)

380429.65	3856107.96	0.01509b (09081824)	380449.65	3856107.96	0.01537b (09081824)
380469.65	3856107.96	0.01565b (09081824)	380489.65	3856107.96	0.01591b (09081824)
380509.65	3856107.96	0.01617b (09081824)	380529.65	3856107.96	0.01642b (09081824)
380549.65	3856107.96	0.01667b (09081824)	380569.65	3856107.96	0.01690b (09081824)
380589.65	3856107.96	0.01713b (09081824)	380309.65	3856127.96	0.01626c (12111124)
380329.65	3856127.96	0.01609c (12111124)	380349.65	3856127.96	0.01588c (12111124)
380369.65	3856127.96	0.01564c (12111124)	380389.65	3856127.96	0.01537c (12111124)
380409.65	3856127.96	0.01507c (12111124)	380429.65	3856127.96	0.01529b (09081824)
380449.65	3856127.96	0.01557b (09081824)	380469.65	3856127.96	0.01584b (09081824)
380489.65	3856127.96	0.01611b (09081824)	380509.65	3856127.96	0.01637b (09081824)
380529.65	3856127.96	0.01662b (09081824)	380549.65	3856127.96	0.01686b (09081824)
380569.65	3856127.96	0.01709b (09081824)	380589.65	3856127.96	0.01731b (09081824)
380309.65	3856147.96	0.01637c (12111124)	380329.65	3856147.96	0.01619c (12111124)
380349.65	3856147.96	0.01598c (12111124)	380369.65	3856147.96	0.01573c (12111124)
380389.65	3856147.96	0.01546c (12111124)	380409.65	3856147.96	0.01520b (09081824)
380429.65	3856147.96	0.01549b (09081824)	380449.65	3856147.96	0.01577b (09081824)
380469.65	3856147.96	0.01604b (09081824)	380489.65	3856147.96	0.01631b (09081824)
380509.65	3856147.96	0.01656b (09081824)	380529.65	3856147.96	0.01681b (09081824)
380549.65	3856147.96	0.01705b (09081824)	380569.65	3856147.96	0.01728b (09081824)
380589.65	3856147.96	0.01750b (09081824)	380309.65	3856167.96	0.01648c (12111124)
380329.65	3856167.96	0.01629c (12111124)	380349.65	3856167.96	0.01607c (12111124)
380369.65	3856167.96	0.01583c (12111124)	380389.65	3856167.96	0.01555c (12111124)
380409.65	3856167.96	0.01540b (09081824)	380429.65	3856167.96	0.01569b (09081824)
380449.65	3856167.96	0.01597b (09081824)	380469.65	3856167.96	0.01624b (09081824)
380489.65	3856167.96	0.01650b (09081824)	380509.65	3856167.96	0.01676b (09081824)
380529.65	3856167.96	0.01701b (09081824)	380549.65	3856167.96	0.01725b (09081824)
380569.65	3856167.96	0.01747b (09081824)	380589.65	3856167.96	0.01769b (09081824)
380309.65	3856187.96	0.01659c (12111124)	380329.65	3856187.96	0.01640c (12111124)
380349.65	3856187.96	0.01617c (12111124)	380369.65	3856187.96	0.01592c (12111124)
380389.65	3856187.96	0.01563c (12111124)	380409.65	3856187.96	0.01560b (09081824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380429.65	3856187.96	0.01589b (09081824)	380449.65	3856187.96	0.01617b (09081824)
380469.65	3856187.96	0.01644b (09081824)	380489.65	3856187.96	0.01670b (09081824)
380509.65	3856187.96	0.01696b (09081824)	380529.65	3856187.96	0.01721b (09081824)
380549.65	3856187.96	0.01744b (09081824)	380569.65	3856187.96	0.01766b (09081824)
380589.65	3856187.96	0.01788b (09081824)	380309.65	3856207.96	0.01670c (12111124)
380329.65	3856207.96	0.01650c (12111124)	380349.65	3856207.96	0.01628c (12111124)
380369.65	3856207.96	0.01601c (12111124)	380389.65	3856207.96	0.01572c (12111124)
380409.65	3856207.96	0.01580b (09081824)	380429.65	3856207.96	0.01609b (09081824)

380449.65	3856207.96	0.01637b (09081824)	380469.65	3856207.96	0.01664b (09081824)
380489.65	3856207.96	0.01691b (09081824)	380509.65	3856207.96	0.01716b (09081824)
380529.65	3856207.96	0.01740b (09081824)	380549.65	3856207.96	0.01763b (09081824)
380569.65	3856207.96	0.01785b (09081824)	380589.65	3856207.96	0.01806b (09081824)
380309.65	3856227.96	0.01681c (12111124)	380329.65	3856227.96	0.01661c (12111124)
380349.65	3856227.96	0.01638c (12111124)	380369.65	3856227.96	0.01611c (12111124)
380389.65	3856227.96	0.01581c (12111124)	380409.65	3856227.96	0.01601b (09081824)
380429.65	3856227.96	0.01629b (09081824)	380449.65	3856227.96	0.01657b (09081824)
380469.65	3856227.96	0.01684b (09081824)	380489.65	3856227.96	0.01711b (09081824)
380509.65	3856227.96	0.01736b (09081824)	380529.65	3856227.96	0.01760b (09081824)
380549.65	3856227.96	0.01783b (09081824)	380569.65	3856227.96	0.01805b (09081824)
380589.65	3856227.96	0.01825b (09081824)	380309.65	3856247.96	0.01692c (12111124)
380329.65	3856247.96	0.01672c (12111124)	380349.65	3856247.96	0.01648c (12111124)
380369.65	3856247.96	0.01620c (12111124)	380389.65	3856247.96	0.01592b (09081824)
380409.65	3856247.96	0.01621b (09081824)	380429.65	3856247.96	0.01650b (09081824)
380449.65	3856247.96	0.01678b (09081824)	380469.65	3856247.96	0.01705b (09081824)
380489.65	3856247.96	0.01731b (09081824)	380509.65	3856247.96	0.01756b (09081824)
380529.65	3856247.96	0.01780b (09081824)	380549.65	3856247.96	0.01802b (09081824)
380569.65	3856247.96	0.01824b (09081824)	380589.65	3856247.96	0.01844b (09081824)
380309.65	3856267.96	0.01703c (12111124)	380329.65	3856267.96	0.01682c (12111124)
380349.65	3856267.96	0.01658c (12111124)	380369.65	3856267.96	0.01630c (12111124)
380389.65	3856267.96	0.01613b (09081824)	380409.65	3856267.96	0.01642b (09081824)
380429.65	3856267.96	0.01671b (09081824)	380449.65	3856267.96	0.01699b (09081824)
380469.65	3856267.96	0.01725b (09081824)	380489.65	3856267.96	0.01751b (09081824)
380509.65	3856267.96	0.01776b (09081824)	380529.65	3856267.96	0.01799b (09081824)
380549.65	3856267.96	0.01822b (09081824)	380569.65	3856267.96	0.01843b (09081824)
380589.65	3856267.96	0.01863b (09081824)	380309.65	3856287.96	0.01715c (12111124)
380329.65	3856287.96	0.01693c (12111124)	380349.65	3856287.96	0.01668c (12111124)
380369.65	3856287.96	0.01640c (12111124)	380389.65	3856287.96	0.01634b (09081824)
380409.65	3856287.96	0.01663b (09081824)	380429.65	3856287.96	0.01692b (09081824)
380449.65	3856287.96	0.01720b (09081824)	380469.65	3856287.96	0.01746b (09081824)
380489.65	3856287.96	0.01772b (09081824)	380509.65	3856287.96	0.01796b (09081824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380529.65	3856287.96	0.01819b (09081824)	380549.65	3856287.96	0.01841b (09081824)
380569.65	3856287.96	0.01862b (09081824)	380589.65	3856287.96	0.01882b (09081824)
380309.65	3856307.96	0.01726c (12111124)	380329.65	3856307.96	0.01704c (12111124)
380349.65	3856307.96	0.01678c (12111124)	380369.65	3856307.96	0.01649c (12111124)
380389.65	3856307.96	0.01655b (09081824)	380409.65	3856307.96	0.01685b (09081824)
380429.65	3856307.96	0.01713b (09081824)	380449.65	3856307.96	0.01741b (09081824)

380469.65	3856307.96	0.01767b (09081824)	380489.65	3856307.96	0.01792b (09081824)
380509.65	3856307.96	0.01816b (09081824)	380529.65	3856307.96	0.01839b (09081824)
380549.65	3856307.96	0.01861b (09081824)	380569.65	3856307.96	0.01881b (09081824)
380589.65	3856307.96	0.01900b (09081824)	380358.05	3854468.10	0.01136c (13120124)
380378.05	3854468.10	0.01144c (13120124)	380398.05	3854468.10	0.01152c (13120124)
380418.05	3854468.10	0.01159c (13120124)	380438.05	3854468.10	0.01165c (13120124)
380358.05	3854488.10	0.01141c (13120124)	380378.05	3854488.10	0.01150c (13120124)
380398.05	3854488.10	0.01157c (13120124)	380418.05	3854488.10	0.01164c (13120124)
380438.05	3854488.10	0.01170c (13120124)	380358.05	3854508.10	0.01147c (13120124)
380378.05	3854508.10	0.01155c (13120124)	380398.05	3854508.10	0.01162c (13120124)
380418.05	3854508.10	0.01169c (13120124)	380438.05	3854508.10	0.01175c (13120124)
380358.05	3854528.10	0.01153c (13120124)	380378.05	3854528.10	0.01161c (13120124)
380398.05	3854528.10	0.01168c (13120124)	380418.05	3854528.10	0.01174c (13120124)
380438.05	3854528.10	0.01180c (13120124)	380358.05	3854548.10	0.01158c (13120124)
380378.05	3854548.10	0.01166c (13120124)	380398.05	3854548.10	0.01173c (13120124)
380418.05	3854548.10	0.01179c (13120124)	380438.05	3854548.10	0.01185c (13120124)
380334.96	3853879.44	0.01007b (13110824)	380354.96	3853879.44	0.01006b (13110824)
380374.96	3853879.44	0.01004b (13110824)	380394.96	3853879.44	0.01000b (13110824)
380414.96	3853879.44	0.00999c (13120124)	380434.96	3853879.44	0.01009c (13120124)
380454.96	3853879.44	0.01019c (13120124)	380474.96	3853879.44	0.01027c (13120124)
380494.96	3853879.44	0.01035c (13120124)	380514.96	3853879.44	0.01042c (13120124)
380334.96	3853899.44	0.01009b (13110824)	380354.96	3853899.44	0.01007b (13110824)
380374.96	3853899.44	0.01003b (13110824)	380394.96	3853899.44	0.01006b (13110824)
380414.96	3853899.44	0.01005c (13120124)	380434.96	3853899.44	0.01014c (13120124)
380454.96	3853899.44	0.01024c (13120124)	380474.96	3853899.44	0.01032c (13120124)
380494.96	3853899.44	0.01040c (13120124)	380514.96	3853899.44	0.01047c (13120124)
380334.96	3853919.44	0.01013b (13110824)	380354.96	3853919.44	0.01010b (13110824)
380374.96	3853919.44	0.01007b (13110824)	380394.96	3853919.44	0.01005b (13110824)
380414.96	3853919.44	0.01010c (13120124)	380434.96	3853919.44	0.01020c (13120124)
380454.96	3853919.44	0.01029c (13120124)	380474.96	3853919.44	0.01037c (13120124)
380494.96	3853919.44	0.01045c (13120124)	380514.96	3853919.44	0.01052c (13120124)
380334.96	3853939.44	0.01016b (13110824)	380354.96	3853939.44	0.01014b (13110824)
380374.96	3853939.44	0.01011b (13110824)	380394.96	3853939.44	0.01007c (13120124)
380414.96	3853939.44	0.01015c (13120124)	380434.96	3853939.44	0.01025c (13120124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380454.96	3853939.44	0.01034c (13120124)	380474.96	3853939.44	0.01043c (13120124)
380494.96	3853939.44	0.01050c (13120124)	380514.96	3853939.44	0.01057c (13120124)
380334.96	3853959.44	0.01019b (13110824)	380354.96	3853959.44	0.01017b (13110824)
380374.96	3853959.44	0.01013b (13110824)	380394.96	3853959.44	0.01012c (13120124)

380414.96	3853959.44	0.01022c (13120124)	380434.96	3853959.44	0.01031c (13120124)
380454.96	3853959.44	0.01041c (13120124)	380474.96	3853959.44	0.01048c (13120124)
380494.96	3853959.44	0.01055c (13120124)	380514.96	3853959.44	0.01062c (13120124)
380334.96	3853979.44	0.01022b (13110824)	380354.96	3853979.44	0.01019b (13110824)
380374.96	3853979.44	0.01015b (13110824)	380394.96	3853979.44	0.01017c (13120124)
380414.96	3853979.44	0.01027c (13120124)	380434.96	3853979.44	0.01037c (13120124)
380454.96	3853979.44	0.01045c (13120124)	380474.96	3853979.44	0.01052c (13120124)
380494.96	3853979.44	0.01060c (13120124)	380514.96	3853979.44	0.01067c (13120124)
380334.96	3853999.44	0.01025b (13110824)	380354.96	3853999.44	0.01021b (13110824)
380374.96	3853999.44	0.01018b (13110824)	380394.96	3853999.44	0.01022c (13120124)
380414.96	3853999.44	0.01032c (13120124)	380434.96	3853999.44	0.01041c (13120124)
380454.96	3853999.44	0.01050c (13120124)	380474.96	3853999.44	0.01057c (13120124)
380494.96	3853999.44	0.01065c (13120124)	380514.96	3853999.44	0.01071c (13120124)
380334.96	3854019.44	0.01028b (13110824)	380354.96	3854019.44	0.01024b (13110824)
380374.96	3854019.44	0.01020b (13110824)	380394.96	3854019.44	0.01027c (13120124)
380414.96	3854019.44	0.01037c (13120124)	380434.96	3854019.44	0.01046c (13120124)
380454.96	3854019.44	0.01055c (13120124)	380474.96	3854019.44	0.01062c (13120124)
380494.96	3854019.44	0.01070c (13120124)	380514.96	3854019.44	0.01076c (13120124)
380334.96	3854039.44	0.01030b (13110824)	380354.96	3854039.44	0.01028b (13110824)
380374.96	3854039.44	0.01023b (13110824)	380394.96	3854039.44	0.01033c (13120124)
380414.96	3854039.44	0.01043c (13120124)	380434.96	3854039.44	0.01052c (13120124)
380454.96	3854039.44	0.01060c (13120124)	380474.96	3854039.44	0.01068c (13120124)
380494.96	3854039.44	0.01075c (13120124)	380514.96	3854039.44	0.01081c (13120124)
380334.96	3854059.44	0.01034b (13110824)	380354.96	3854059.44	0.01030b (13110824)
380374.96	3854059.44	0.01028c (13120124)	380394.96	3854059.44	0.01039c (13120124)
380414.96	3854059.44	0.01048c (13120124)	380434.96	3854059.44	0.01057c (13120124)
380454.96	3854059.44	0.01065c (13120124)	380474.96	3854059.44	0.01073c (13120124)
380494.96	3854059.44	0.01080c (13120124)	380514.96	3854059.44	0.01086c (13120124)
380761.90	3853886.54	0.01084c (13120124)	380781.90	3853886.54	0.01082c (13120124)
380801.90	3853886.54	0.01081c (13120124)	380821.90	3853886.54	0.01078c (13120124)
380841.90	3853886.54	0.01075c (13120124)	380761.90	3853906.54	0.01087c (13120124)
380781.90	3853906.54	0.01085c (13120124)	380801.90	3853906.54	0.01083c (13120124)
380821.90	3853906.54	0.01081c (13120124)	380841.90	3853906.54	0.01077c (13120124)
380761.90	3853926.54	0.01089c (13120124)	380781.90	3853926.54	0.01088c (13120124)
380801.90	3853926.54	0.01086c (13120124)	380821.90	3853926.54	0.01083c (13120124)
380841.90	3853926.54	0.01080c (13120124)	380761.90	3853946.54	0.01092c (13120124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380781.90	3853946.54	0.01090c (13120124)	380801.90	3853946.54	0.01088c (13120124)
380821.90	3853946.54	0.01085c (13120124)	380841.90	3853946.54	0.01081c (13120124)

380761.90	3853966.54	0.01095c (13120124)	380781.90	3853966.54	0.01093c (13120124)
380801.90	3853966.54	0.01091c (13120124)	380821.90	3853966.54	0.01088c (13120124)
380841.90	3853966.54	0.01084c (13120124)	380345.90	3853170.49	0.00899b (13110824)
380365.90	3853170.49	0.00900b (13110824)	380385.90	3853170.49	0.00901b (13110824)
380405.90	3853170.49	0.00901b (13110824)	380425.90	3853170.49	0.00901b (13110824)
380345.90	3853190.49	0.00901b (13110824)	380365.90	3853190.49	0.00903b (13110824)
380385.90	3853190.49	0.00904b (13110824)	380405.90	3853190.49	0.00904b (13110824)
380425.90	3853190.49	0.00904b (13110824)	380345.90	3853210.49	0.00905b (13110824)
380365.90	3853210.49	0.00906b (13110824)	380385.90	3853210.49	0.00907b (13110824)
380405.90	3853210.49	0.00907b (13110824)	380425.90	3853210.49	0.00906b (13110824)
380345.90	3853230.49	0.00908b (13110824)	380365.90	3853230.49	0.00910b (13110824)
380385.90	3853230.49	0.00911b (13110824)	380405.90	3853230.49	0.00910b (13110824)
380425.90	3853230.49	0.00909b (13110824)	380345.90	3853250.49	0.00912b (13110824)
380365.90	3853250.49	0.00913b (13110824)	380385.90	3853250.49	0.00914b (13110824)
380405.90	3853250.49	0.00913b (13110824)	380425.90	3853250.49	0.00912b (13110824)
378603.90	3853019.98	0.00785b (09101024)	378623.90	3853019.98	0.00784b (09101024)
378643.90	3853019.98	0.00783b (09101024)	378663.90	3853019.98	0.00782b (09101024)
378683.90	3853019.98	0.00780b (09101024)	378603.90	3853039.98	0.00788b (09101024)
378623.90	3853039.98	0.00788b (09101024)	378643.90	3853039.98	0.00789b (09101024)
378663.90	3853039.98	0.00787b (09101024)	378683.90	3853039.98	0.00785b (09101024)
378603.90	3853059.98	0.00791b (09101024)	378623.90	3853059.98	0.00793b (09101024)
378643.90	3853059.98	0.00792b (09101024)	378663.90	3853059.98	0.00789b (09101024)
378683.90	3853059.98	0.00787b (09101024)	378603.90	3853079.98	0.00796b (09101024)
378623.90	3853079.98	0.00797b (09101024)	378643.90	3853079.98	0.00796b (09101024)
378663.90	3853079.98	0.00793b (09101024)	378683.90	3853079.98	0.00791b (09101024)
378603.90	3853099.98	0.00800b (09101024)	378623.90	3853099.98	0.00800b (09101024)
378643.90	3853099.98	0.00798b (09101024)	378663.90	3853099.98	0.00796b (09101024)
378683.90	3853099.98	0.00795b (09101024)	378763.77	3855498.44	0.01380b (09101024)
378783.77	3855498.44	0.01385b (09101024)	378803.77	3855498.44	0.01388b (09101024)
378823.77	3855498.44	0.01388b (09101024)	378843.77	3855498.44	0.01386b (09101024)
378763.77	3855518.44	0.01386b (09101024)	378783.77	3855518.44	0.01391b (09101024)
378803.77	3855518.44	0.01394b (09101024)	378823.77	3855518.44	0.01395b (09101024)
378843.77	3855518.44	0.01392b (09101024)	378763.77	3855538.44	0.01392b (09101024)
378783.77	3855538.44	0.01397b (09101024)	378803.77	3855538.44	0.01400b (09101024)
378823.77	3855538.44	0.01401b (09101024)	378843.77	3855538.44	0.01399b (09101024)
378763.77	3855558.44	0.01397b (09101024)	378783.77	3855558.44	0.01403b (09101024)
378803.77	3855558.44	0.01406b (09101024)	378823.77	3855558.44	0.01407b (09101024)
378843.77	3855558.44	0.01406b (09101024)	378763.77	3855578.44	0.01402b (09101024)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)

378783.77	3855578.44	0.01408b (09101024)	378803.77	3855578.44	0.01412b (09101024)
378823.77	3855578.44	0.01414b (09101024)	378843.77	3855578.44	0.01412b (09101024)
377470.28	3855902.03	0.01032c (11022824)	377490.28	3855902.03	0.01077c (11022824)
377510.28	3855902.03	0.01123c (11022824)	377530.28	3855902.03	0.01169c (11022824)
377550.28	3855902.03	0.01214c (11022824)	377470.28	3855922.03	0.01019c (11022824)
377490.28	3855922.03	0.01064c (11022824)	377510.28	3855922.03	0.01112c (11022824)
377530.28	3855922.03	0.01159c (11022824)	377550.28	3855922.03	0.01204c (11022824)
377470.28	3855942.03	0.01003c (11022824)	377490.28	3855942.03	0.01052c (11022824)
377510.28	3855942.03	0.01100c (11022824)	377530.28	3855942.03	0.01148c (11022824)
377550.28	3855942.03	0.01194c (11022824)	377470.28	3855962.03	0.00991b (13011424)
377490.28	3855962.03	0.01039c (11022824)	377510.28	3855962.03	0.01089c (11022824)
377530.28	3855962.03	0.01138c (11022824)	377550.28	3855962.03	0.01185c (11022824)
377470.28	3855982.03	0.00998b (13011424)	377490.28	3855982.03	0.01027c (11022824)
377510.28	3855982.03	0.01078c (11022824)	377530.28	3855982.03	0.01127c (11022824)
377550.28	3855982.03	0.01175c (11022824)	377150.23	3855507.66	0.00930b (13011424)
377170.23	3855507.66	0.00925b (13011424)	377190.23	3855507.66	0.00921b (13011424)
377210.23	3855507.66	0.00916b (13011424)	377230.23	3855507.66	0.00910b (13011424)
377250.23	3855507.66	0.00904b (13011424)	377270.23	3855507.66	0.00898b (13011424)
377290.23	3855507.66	0.00893b (13011424)	377310.23	3855507.66	0.00887b (13011424)
377330.23	3855507.66	0.00921c (11022824)	377150.23	3855527.66	0.00935b (13011424)
377170.23	3855527.66	0.00931b (13011424)	377190.23	3855527.66	0.00927b (13011424)
377210.23	3855527.66	0.00922b (13011424)	377230.23	3855527.66	0.00916b (13011424)
377250.23	3855527.66	0.00911b (13011424)	377270.23	3855527.66	0.00906b (13011424)
377290.23	3855527.66	0.00900b (13011424)	377310.23	3855527.66	0.00894b (13011424)
377330.23	3855527.66	0.00910c (11022824)	377150.23	3855547.66	0.00941b (13011424)
377170.23	3855547.66	0.00937b (13011424)	377190.23	3855547.66	0.00933b (13011424)
377210.23	3855547.66	0.00928b (13011424)	377230.23	3855547.66	0.00923b (13011424)
377250.23	3855547.66	0.00918b (13011424)	377270.23	3855547.66	0.00912b (13011424)
377290.23	3855547.66	0.00907b (13011424)	377310.23	3855547.66	0.00901b (13011424)
377330.23	3855547.66	0.00898c (11022824)	377150.23	3855567.66	0.00946b (13011424)
377170.23	3855567.66	0.00943b (13011424)	377190.23	3855567.66	0.00939b (13011424)
377210.23	3855567.66	0.00935b (13011424)	377230.23	3855567.66	0.00929b (13011424)
377250.23	3855567.66	0.00924b (13011424)	377270.23	3855567.66	0.00919b (13011424)
377290.23	3855567.66	0.00913b (13011424)	377310.23	3855567.66	0.00907b (13011424)
377330.23	3855567.66	0.00901b (13011424)	377150.23	3855587.66	0.00952b (13011424)
377170.23	3855587.66	0.00949b (13011424)	377190.23	3855587.66	0.00945b (13011424)
377210.23	3855587.66	0.00941b (13011424)	377230.23	3855587.66	0.00936b (13011424)
377250.23	3855587.66	0.00931b (13011424)	377270.23	3855587.66	0.00926b (13011424)
377290.23	3855587.66	0.00920b (13011424)	377310.23	3855587.66	0.00914b (13011424)
377330.23	3855587.66	0.00908b (13011424)	377150.23	3855607.66	0.00957b (13011424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC

(YYMMDDHH)

377170.23	3855607.66	0.00955b (13011424)	377190.23	3855607.66	0.00951b (13011424)
377210.23	3855607.66	0.00947b (13011424)	377230.23	3855607.66	0.00943b (13011424)
377250.23	3855607.66	0.00938b (13011424)	377270.23	3855607.66	0.00932b (13011424)
377290.23	3855607.66	0.00926b (13011424)	377310.23	3855607.66	0.00920b (13011424)
377330.23	3855607.66	0.00914b (13011424)	377150.23	3855627.66	0.00963b (13011424)
377170.23	3855627.66	0.00961b (13011424)	377190.23	3855627.66	0.00958b (13011424)
377210.23	3855627.66	0.00954b (13011424)	377230.23	3855627.66	0.00950b (13011424)
377250.23	3855627.66	0.00945b (13011424)	377270.23	3855627.66	0.00939b (13011424)
377290.23	3855627.66	0.00933b (13011424)	377310.23	3855627.66	0.00927b (13011424)
377330.23	3855627.66	0.00921b (13011424)	377150.23	3855647.66	0.00969b (13011424)
377170.23	3855647.66	0.00967b (13011424)	377190.23	3855647.66	0.00964b (13011424)
377210.23	3855647.66	0.00961b (13011424)	377230.23	3855647.66	0.00957b (13011424)
377250.23	3855647.66	0.00952b (13011424)	377270.23	3855647.66	0.00946b (13011424)
377290.23	3855647.66	0.00940b (13011424)	377310.23	3855647.66	0.00934b (13011424)
377330.23	3855647.66	0.00927b (13011424)	377150.23	3855667.66	0.00975b (13011424)
377170.23	3855667.66	0.00973b (13011424)	377190.23	3855667.66	0.00971b (13011424)
377210.23	3855667.66	0.00968b (13011424)	377230.23	3855667.66	0.00963b (13011424)
377250.23	3855667.66	0.00958b (13011424)	377270.23	3855667.66	0.00953b (13011424)
377290.23	3855667.66	0.00947b (13011424)	377310.23	3855667.66	0.00941b (13011424)
377330.23	3855667.66	0.00935b (13011424)	377150.23	3855687.66	0.00981b (12091424)
377170.23	3855687.66	0.00979b (13011424)	377190.23	3855687.66	0.00977b (13011424)
377210.23	3855687.66	0.00974b (13011424)	377230.23	3855687.66	0.00970b (13011424)
377250.23	3855687.66	0.00965b (13011424)	377270.23	3855687.66	0.00959b (13011424)
377290.23	3855687.66	0.00954b (13011424)	377310.23	3855687.66	0.00948b (13011424)
377330.23	3855687.66	0.00942b (13011424)	377628.66	3856392.39	0.01170c (11022824)
377648.66	3856392.39	0.01226c (11022824)	377668.66	3856392.39	0.01281c (11022824)
377688.66	3856392.39	0.01334c (11022824)	377708.66	3856392.39	0.01385c (11022824)
377628.66	3856412.39	0.01172b (12091424)	377648.66	3856412.39	0.01215c (11022824)
377668.66	3856412.39	0.01270c (11022824)	377688.66	3856412.39	0.01324c (11022824)
377708.66	3856412.39	0.01375c (11022824)	377628.66	3856432.39	0.01189b (12091424)
377648.66	3856432.39	0.01203c (11022824)	377668.66	3856432.39	0.01259c (11022824)
377688.66	3856432.39	0.01313c (11022824)	377708.66	3856432.39	0.01366c (11022824)
377628.66	3856452.39	0.01206b (12091424)	377648.66	3856452.39	0.01190c (11022824)
377668.66	3856452.39	0.01247c (11022824)	377688.66	3856452.39	0.01302c (11022824)
377708.66	3856452.39	0.01356c (11022824)	377628.66	3856472.39	0.01223b (12091424)
377648.66	3856472.39	0.01206b (12091424)	377668.66	3856472.39	0.01234c (11022824)
377688.66	3856472.39	0.01291c (11022824)	377708.66	3856472.39	0.01345c (11022824)
377753.98	3858733.59	0.05045c (09021824)	377773.98	3858733.59	0.05167c (09021824)
377793.98	3858733.59	0.05291c (09021824)	377813.98	3858733.59	0.05418c (09021824)
377833.98	3858733.59	0.05567c (10112524)	377753.98	3858753.59	0.05065c (09021824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377773.98	3858753.59	0.05194c (09021824)	377793.98	3858753.59	0.05325c (09021824)
377813.98	3858753.59	0.05462c (09021824)	377833.98	3858753.59	0.05600c (09021824)
377753.98	3858773.59	0.05075c (09021824)	377773.98	3858773.59	0.05209c (09021824)
377793.98	3858773.59	0.05348c (09021824)	377813.98	3858773.59	0.05489c (09021824)
377833.98	3858773.59	0.05635c (09021824)	377753.98	3858793.59	0.05066c (09021824)
377773.98	3858793.59	0.05203c (09021824)	377793.98	3858793.59	0.05345c (09021824)
377813.98	3858793.59	0.05491c (09021824)	377833.98	3858793.59	0.05641c (09021824)
377753.98	3858813.59	0.05035c (09021824)	377773.98	3858813.59	0.05174c (09021824)
377793.98	3858813.59	0.05316c (09021824)	377813.98	3858813.59	0.05464c (09021824)
377833.98	3858813.59	0.05616c (09021824)	377753.98	3858833.59	0.04983c (09021824)
377773.98	3858833.59	0.05120c (09021824)	377793.98	3858833.59	0.05261c (09021824)
377813.98	3858833.59	0.05409c (09021824)	377833.98	3858833.59	0.05562c (09021824)
377753.98	3858853.59	0.04913c (09021824)	377773.98	3858853.59	0.05046c (09021824)
377793.98	3858853.59	0.05186c (09021824)	377813.98	3858853.59	0.05331c (09021824)
377833.98	3858853.59	0.05482c (09021824)	377753.98	3858873.59	0.04831c (09021824)
377773.98	3858873.59	0.04959c (09021824)	377793.98	3858873.59	0.05094c (09021824)
377813.98	3858873.59	0.05234c (09021824)	377833.98	3858873.59	0.05383c (09021824)
377753.98	3858893.59	0.04743c (09021824)	377773.98	3858893.59	0.04864c (09021824)
377793.98	3858893.59	0.04992c (09021824)	377813.98	3858893.59	0.05128c (09021824)
377833.98	3858893.59	0.05270c (09021824)	377753.98	3858913.59	0.04822m (13100424)
377773.98	3858913.59	0.04938m (13100424)	377793.98	3858913.59	0.05059m (13100424)
377813.98	3858913.59	0.05186m (13100424)	377833.98	3858913.59	0.05320m (13100424)
377753.98	3858933.59	0.04905m (13100424)	377773.98	3858933.59	0.05016m (13100424)
377793.98	3858933.59	0.05131m (13100424)	377813.98	3858933.59	0.05252m (13100424)
377833.98	3858933.59	0.05379m (13100424)	377753.98	3858953.59	0.04972m (13100424)
377773.98	3858953.59	0.05078m (13100424)	377793.98	3858953.59	0.05189m (13100424)
377813.98	3858953.59	0.05305m (13100424)	377833.98	3858953.59	0.05425m (13100424)
377753.98	3858973.59	0.05025m (13100424)	377773.98	3858973.59	0.05126m (13100424)
377793.98	3858973.59	0.05232m (13100424)	377813.98	3858973.59	0.05343m (13100424)
377833.98	3858973.59	0.05458m (13100424)	377753.98	3858993.59	0.05062m (13100424)
377773.98	3858993.59	0.05161m (13100424)	377793.98	3858993.59	0.05263m (13100424)
377813.98	3858993.59	0.05369m (13100424)	377833.98	3858993.59	0.05479m (13100424)
377753.98	3859013.59	0.05085m (13100424)	377773.98	3859013.59	0.05181m (13100424)
377793.98	3859013.59	0.05279m (13100424)	377813.98	3859013.59	0.05381m (13100424)
377833.98	3859013.59	0.05487m (13100424)			

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE SUMMARY OF MAXIMUM ANNUAL RESULTS AVERAGED OVER 5 YEARS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

GROUP ID	AVERAGE CONC	RECEPTOR (XR, YR, ZELEV, ZHILL, ZFLAG)	NETWORK OF TYPE GRID-ID
ALL	1ST HIGHEST VALUE IS	0.04176 AT (380135.85, 3859420.15, 759.78, 759.78, 0.00)	DC

2ND HIGHEST VALUE IS 0.04030 AT (380035.85, 3859220.15, 758.43, 758.43, 0.00) DC
3RD HIGHEST VALUE IS 0.03924 AT (380335.85, 3859720.15, 761.90, 761.90, 0.00) DC
4TH HIGHEST VALUE IS 0.03868 AT (380235.85, 3859520.15, 760.42, 760.42, 0.00) DC
5TH HIGHEST VALUE IS 0.03858 AT (380435.85, 3859920.15, 762.95, 762.95, 0.00) DC
6TH HIGHEST VALUE IS 0.03756 AT (379935.85, 3859020.15, 757.66, 757.66, 0.00) DC
7TH HIGHEST VALUE IS 0.03742 AT (380135.85, 3859320.15, 758.82, 758.82, 0.00) DC
8TH HIGHEST VALUE IS 0.03551 AT (380035.85, 3859120.15, 757.70, 757.70, 0.00) DC
9TH HIGHEST VALUE IS 0.03545 AT (380335.85, 3859620.15, 761.19, 761.19, 0.00) DC
10TH HIGHEST VALUE IS 0.03530 AT (380435.85, 3859820.15, 762.24, 762.24, 0.00) DC

*** RECEPTOR TYPES: GC = GRIDCART
GP = GRIDPOLR
DC = DISCCART
DP = DISCPOLR
*** AERMOD - VERSION 18081 *** *** C:\Lakes\AERMOD View\AVEP HRA\AVEP HRA.isc
*** 05/29/19
*** AERMET - VERSION 14134 *** *** *** 14:43:55
PAGE 517
*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE SUMMARY OF HIGHEST 1-HR RESULTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

GROUP ID	AVERAGE CONC	DATE (YYMMDDHH)	RECEPTOR (XR, YR, ZELEV, ZHILL, ZFLAG)	NETWORK OF TYPE GRID-ID
ALL	1ST HIGH VALUE IS	0.52288	ON 12123102: AT (378835.85, 3861120.15, 794.58, 794.58, 0.00) DC	

*** RECEPTOR TYPES: GC = GRIDCART
GP = GRIDPOLR
DC = DISCCART
DP = DISCPOLR
*** AERMOD - VERSION 18081 *** *** C:\Lakes\AERMOD View\AVEP HRA\AVEP HRA.isc
*** 05/29/19
*** AERMET - VERSION 14134 *** *** *** 14:43:55
PAGE 518
*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE SUMMARY OF HIGHEST 24-HR RESULTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

GROUP ID	AVERAGE CONC	DATE (YYMMDDHH)	RECEPTOR (XR, YR, ZELEV, ZHILL, ZFLAG)	NETWORK OF TYPE GRID-ID

ALL HIGH 1ST HIGH VALUE IS 0.19157c ON 11010424: AT (380335.85, 3859720.15, 761.90, 761.90, 0.00) DC

*** RECEPTOR TYPES: GC = GRIDCART
GP = GRIDPOLR
DC = DISCCART
DP = DISCPOLR
*** AERMOD - VERSION 18081 *** *** C:\Lakes\AERMOD View\AVEP HRA\AVEP HRA.isc
*** 05/29/19
*** AERMET - VERSION 14134 *** *** *** 14:43:55

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** Message Summary : AERMOD Model Execution ***

--------- Summary of Total Messages --------

A Total of 0 Fatal Error Message(s)
A Total of 3 Warning Message(s)
A Total of 10170 Informational Message(s)

A Total of 43872 Hours Were Processed

A Total of 8159 Calm Hours Identified

A Total of 2011 Missing Hours Identified (4.58 Percent)

******** FATAL ERROR MESSAGES ********
*** NONE ***

******** WARNING MESSAGES ********
SO W320 42 APPARM: Input Parameter May Be Out-of-Range for Parameter QS
SO W320 52 APPARM: Input Parameter May Be Out-of-Range for Parameter QS
MX W481 43873 MAIN: Data Remaining After End of Year. Number of Hours= 48

****
*** AERMOD Finishes Successfully ***
****

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**
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**
** AERMOD Input Produced by:
** AERMOD View Ver. 9.6.5
** Lakes Environmental Software Inc.
** Date: 5/29/2019
** File: C:\Lakes\AERMOD View\AVEP_0619\AVEP_Rabbitbrush\AVEP_Rabbitbrush.ADI
**
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** AERMOD Control Pathway
**************************************
**
**
CO STARTING
  TITLEONE C:\Lakes\AERMOD View\AVEP HRA\AVEP HRA.isc
  MODELOPT DFAULT CONC
  AVERTIME 1 24 ANNUAL
  POLLUTID PM_10
  RUNORNOT RUN
  ERRORFIL AVEP_Rabbitbrush.err
CO FINISHED
**
**************************************
** AERMOD Source Pathway
**************************************
**
**
SO STARTING
** Source Location **
** Source ID - Type - X Coord. - Y Coord. **
  LOCATION TUMBLEWEED   AREAPOLY   379123.310  3856274.085     756.340
** DESCRSRC Tumbleweed Project Boundary
  LOCATION RABBITBRUSH  AREAPOLY   375359.340  3861208.411     829.760
** DESCRSRC RABBITBRUSH
  LOCATION CHAPARRAL    AREAPOLY   378794.423  3861085.416     793.320
** DESCRSRC CHAPPARAL
** Source Parameters **
  SRCPARAM TUMBLEWEED       0.0     4.572        17
  AREAVERT TUMBLEWEED   379123.310 3856274.085 379531.077 3856274.699
  AREAVERT TUMBLEWEED   379528.383 3855471.550 380332.584 3855471.550
  AREAVERT TUMBLEWEED   380318.689 3854680.686 380115.599 3854685.649
  AREAVERT TUMBLEWEED   379913.984 3854678.182 379913.984 3854278.686
  AREAVERT TUMBLEWEED   380294.812 3854271.219 380302.279 3853890.391
  AREAVERT TUMBLEWEED   378722.965 3853890.391 378737.899 3855462.238
  AREAVERT TUMBLEWEED   377726.093 3855458.505 377726.093 3856261.229
  AREAVERT TUMBLEWEED   377931.441 3856268.697 377927.707 3855465.972
  AREAVERT TUMBLEWEED   379148.595 3855462.238
  SRCPARAM RABBITBRUSH  3.0515E-09     4.572        28
  AREAVERT RABBITBRUSH  375359.340 3861208.411 375565.377 3861207.123
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  AREAVERT RABBITBRUSH  375563.502 3861095.463 377166.555 3861111.590
  AREAVERT RABBITBRUSH  377167.205 3860306.350 376767.793 3860314.361
  AREAVERT RABBITBRUSH  376766.766 3860709.967 376360.185 3860710.710
  AREAVERT RABBITBRUSH  376364.793 3860319.044 376761.657 3860327.397
  AREAVERT RABBITBRUSH  376763.669 3859905.695 376965.630 3859907.045
  AREAVERT RABBITBRUSH  376959.788 3860099.397 377056.316 3860101.039
  AREAVERT RABBITBRUSH  377073.501 3860101.739 377074.318 3860007.001
  AREAVERT RABBITBRUSH  377138.633 3860006.666 377161.392 3860004.425
  AREAVERT RABBITBRUSH  377147.998 3859514.142 377747.911 3859500.833
  AREAVERT RABBITBRUSH  377733.762 3858708.481 377521.525 3858704.236
  AREAVERT RABBITBRUSH  377530.014 3859496.588 377143.417 3859505.302
  AREAVERT RABBITBRUSH  377112.236 3859507.216 375541.025 3859498.015
  AREAVERT RABBITBRUSH  375540.475 3860851.251 375354.979 3860853.644
  SRCPARAM CHAPARRAL         0.0     4.572        17
  AREAVERT CHAPARRAL    378794.423 3861085.416 378795.005 3861107.488
  AREAVERT CHAPARRAL    379177.442 3861102.724 379179.855 3860417.444
  AREAVERT CHAPARRAL    379181.083 3860300.757 380612.286 3860291.742
  AREAVERT CHAPARRAL    380265.011 3859669.715 379732.755 3858703.621
  AREAVERT CHAPARRAL    379945.658 3858709.646 380346.223 3859425.120
  AREAVERT CHAPARRAL    380338.972 3858700.741 379688.454 3858699.820
  AREAVERT CHAPARRAL    378148.354 3858707.511 378157.166 3859102.416
  AREAVERT CHAPARRAL    378559.328 3859103.531 378559.327 3859497.204
  AREAVERT CHAPARRAL    378770.228 3859499.213
  SRCGROUP ALL
SO FINISHED
**
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** AERMOD Receptor Pathway
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**
**
RE STARTING
  INCLUDED AVEP_Rabbitbrush.rou
RE FINISHED
**
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** AERMOD Meteorology Pathway
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**
**
ME STARTING
  SURFFILE "AERMET\Gen William J Fox Airport AERMET\723816\723816.SFC"
  PROFFILE "AERMET\Gen William J Fox Airport AERMET\723816\723816.PFL"
  SURFDATA 3159 2009 General_William_J.Fox_Airfield_Airport
  UAIRDATA 93214 2009
  PROFBASE 712.6 METERS
ME FINISHED
**
**********************************
** AERMOD Output Pathway
**********************************
**
**
OU STARTING
```

```
  RECTABLE ALLAVE 1ST
  RECTABLE 1 1ST
  RECTABLE 24 1ST
** Auto-Generated Plotfiles
  PLOTFILE 1 ALL 1ST AVEP_RABBITBRUSH.AD\01H1GALL.PLT 31
  PLOTFILE 24 ALL 1ST AVEP_RABBITBRUSH.AD\24H1GALL.PLT 32
  PLOTFILE ANNUAL ALL AVEP_RABBITBRUSH.AD\AN00GALL.PLT 33
  SUMMFILE AVEP_Rabbitbrush.sum
OU FINISHED
**
**************************************
** Project Parameters
**************************************
** PROJCTN  CoordinateSystemUTM
** DESCPTN  UTM: Universal Transverse Mercator
** DATUM    North American Datum 1983
** DTMRGN   CONUS
** UNITS    m
** ZONE     11
** ZONEINX  0
**
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** Lakes Environmental AERMOD MPI
**
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**
** AERMOD Input Produced by:
** AERMOD View Ver. 9.6.5
** Lakes Environmental Software Inc.
** Date: 5/29/2019
** File: C:\Lakes\AERMOD View\AVEP_0619\AVEP_Rabbitbrush\AVEP_Rabbitbrush.ADI
**
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** AERMOD Control Pathway
****************************************
**
**
CO STARTING
  TITLEONE C:\Lakes\AERMOD View\AVEP HRA\AVEP HRA.isc
  MODELOPT DFAULT CONC
  AVERTIME 1 24 ANNUAL
  POLLUTID PM_10
  RUNORNOT RUN
  ERRORFIL AVEP_Rabbitbrush.err
CO FINISHED
**
****************************************
** AERMOD Source Pathway
****************************************
**
**
SO STARTING
** Source Location **
** Source ID - Type - X Coord. - Y Coord. **
  LOCATION TUMBLEWEED   AREAPOLY   379123.310  3856274.085     756.340
** DESCRSRC Tumbleweed Project Boundary
  LOCATION RABBITBRUSH  AREAPOLY   375359.340  3861208.411     829.760
** DESCRSRC RABBITBRUSH
  LOCATION CHAPARRAL    AREAPOLY   378794.423  3861085.416     793.320
** DESCRSRC CHAPPARAL
** Source Parameters **
  SRCPARAM TUMBLEWEED       0.0     4.572        17
  AREAVERT TUMBLEWEED   379123.310 3856274.085 379531.077 3856274.699
  AREAVERT TUMBLEWEED   379528.383 3855471.550 380332.584 3855471.550
  AREAVERT TUMBLEWEED   380318.689 3854680.686 380115.599 3854685.649
  AREAVERT TUMBLEWEED   379913.984 3854678.182 379913.984 3854278.686
  AREAVERT TUMBLEWEED   380294.812 3854271.219 380302.279 3853890.391
  AREAVERT TUMBLEWEED   378722.965 3853890.391 378737.899 3855462.238
  AREAVERT TUMBLEWEED   377726.093 3855458.505 377726.093 3856261.229
  AREAVERT TUMBLEWEED   377931.441 3856268.697 377927.707 3855465.972
  AREAVERT TUMBLEWEED   379148.595 3855462.238
  SRCPARAM RABBITBRUSH  3.0515E-09     4.572        28
  AREAVERT RABBITBRUSH  375359.340 3861208.411 375565.377 3861207.123
  AREAVERT RABBITBRUSH  375563.502 3861095.463 377166.555 3861111.590
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  AREAVERT RABBITBRUSH  377167.205 3860306.350 376767.793 3860314.361
  AREAVERT RABBITBRUSH  376766.766 3860709.967 376360.185 3860710.710
  AREAVERT RABBITBRUSH  376364.793 3860319.044 376761.657 3860327.397
  AREAVERT RABBITBRUSH  376763.669 3859905.695 376965.630 3859907.045
  AREAVERT RABBITBRUSH  376959.788 3860099.397 377056.316 3860101.039
  AREAVERT RABBITBRUSH  377073.501 3860101.739 377074.318 3860007.001
  AREAVERT RABBITBRUSH  377138.633 3860006.666 377161.392 3860004.425
  AREAVERT RABBITBRUSH  377147.998 3859514.142 377747.911 3859500.833
  AREAVERT RABBITBRUSH  377733.762 3858708.481 377521.525 3858704.236
  AREAVERT RABBITBRUSH  377530.014 3859496.588 377143.417 3859505.302
  AREAVERT RABBITBRUSH  377112.236 3859507.216 375541.025 3859498.015
  AREAVERT RABBITBRUSH  375540.475 3860851.251 375354.979 3860853.644
  SRCPARAM CHAPARRAL         0.0     4.572        17
  AREAVERT CHAPARRAL    378794.423 3861085.416 378795.005 3861107.488
  AREAVERT CHAPARRAL    379177.442 3861102.724 379179.855 3860417.444
  AREAVERT CHAPARRAL    379181.083 3860300.757 380612.286 3860291.742
  AREAVERT CHAPARRAL    380265.011 3859669.715 379732.755 3858703.621
  AREAVERT CHAPARRAL    379945.658 3858709.646 380346.223 3859425.120
  AREAVERT CHAPARRAL    380338.972 3858700.741 379688.454 3858699.820
  AREAVERT CHAPARRAL    378148.354 3858707.511 378157.166 3859102.416
  AREAVERT CHAPARRAL    378559.328 3859103.531 378559.327 3859497.204
  AREAVERT CHAPARRAL    378770.228 3859499.213
  SRCGROUP ALL
SO FINISHED
**
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** AERMOD Receptor Pathway
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**
**
RE STARTING
  INCLUDED AVEP_Rabbitbrush.rou
RE FINISHED
**
**********************************
** AERMOD Meteorology Pathway
**********************************
**
**
ME STARTING
  SURFFILE "AERMET\Gen William J Fox Airport AERMET\723816\723816.SFC"
  PROFFILE "AERMET\Gen William J Fox Airport AERMET\723816\723816.PFL"
  SURFDATA 3159 2009 General_William_J.Fox_Airfield_Airport
  UAIRDATA 93214 2009
  PROFBASE 712.6 METERS
ME FINISHED
**
**********************************
** AERMOD Output Pathway
**********************************
**
**
OU STARTING
  RECTABLE ALLAVE 1ST
  RECTABLE 1 1ST
```

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  RECTABLE 24 1ST
** Auto-Generated Plotfiles
  PLOTFILE 1 ALL 1ST AVEP_RABBITBRUSH.AD\01H1GALL.PLT 31
  PLOTFILE 24 ALL 1ST AVEP_RABBITBRUSH.AD\24H1GALL.PLT 32
  PLOTFILE ANNUAL ALL AVEP_RABBITBRUSH.AD\AN00GALL.PLT 33
  SUMMFILE AVEP_Rabbitbrush.sum
OU FINISHED


 *** Message Summary For AERMOD Model Setup ***

 --------- Summary of Total Messages --------

A Total of         0 Fatal Error Message(s)
A Total of         2 Warning Message(s)
A Total of         0 Informational Message(s)


  ******** FATAL ERROR MESSAGES ********
         ***  NONE  ***


  ********   WARNING MESSAGES   ********
SO W320     42      APPARM: Input Parameter May Be Out-of-Range for Parameter          QS
SO W320     67      APPARM: Input Parameter May Be Out-of-Range for Parameter          QS

***********************************
*** SETUP Finishes Successfully ***
***********************************

  *** AERMOD - VERSION  18081 ***   *** C:\Lakes\AERMOD View\AVEP HRA\AVEP HRA.isc
***       05/29/19
*** AERMET - VERSION  14134 ***   ***                                                ***       13:23:50
                                                                        PAGE   1
*** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL

                            ***    MODEL SETUP OPTIONS SUMMARY      ***
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

**Model Is Setup For Calculation of Average CONCentration Values.

  --  DEPOSITION LOGIC  --
**NO GAS DEPOSITION Data Provided.
**NO PARTICLE DEPOSITION Data Provided.
**Model Uses NO DRY DEPLETION.  DRYDPLT  =  F
**Model Uses NO WET DEPLETION.  WETDPLT  =  F

**Model Uses RURAL Dispersion Only.

**Model Uses Regulatory DEFAULT Options:
       1. Stack-tip Downwash.
       2. Model Accounts for ELEVated Terrain Effects.
       3. Use Calms Processing Routine.
       4. Use Missing Data Processing Routine.
       5. No Exponential Decay.
```

**Other Options Specified:
CCVR_Sub - Meteorological data includes CCVR substitutions
TEMP_Sub - Meteorological data includes TEMP substitutions

**Model Assumes No FLAGPOLE Receptor Heights.

**The User Specified a Pollutant Type of: PM_10

**Model Calculates 2 Short Term Average(s) of: 1-HR 24-HR
and Calculates ANNUAL Averages

**This Run Includes: 3 Source(s); 1 Source Group(s); and 10469 Receptor(s)

with: 0 POINT(s), including
0 POINTCAP(s) and 0 POINTHOR(s)
and: 0 VOLUME source(s)
and: 3 AREA type source(s)
and: 0 LINE source(s)
and: 0 OPENPIT source(s)
and: 0 BUOYANT LINE source(s) with 0 line(s)

**Model Set To Continue RUNning After the Setup Testing.

**The AERMET Input Meteorological Data Version Date: 14134

**Output Options Selected:
Model Outputs Tables of ANNUAL Averages by Receptor
Model Outputs Tables of Highest Short Term Values by Receptor (RECTABLE Keyword)
Model Outputs External File(s) of High Values for Plotting (PLOTFILE Keyword)
Model Outputs Separate Summary File of High Ranked Values (SUMMFILE Keyword)

**NOTE: The Following Flags May Appear Following CONC Values: c for Calm Hours
m for Missing Hours
b for Both Calm and Missing Hours

**Misc. Inputs: Base Elev. for Pot. Temp. Profile (m MSL) = 712.60 ; Decay Coef. = 0.000 ; Rot. Angle = 0.0
Emission Units = GRAMS/SEC ; Emission Rate Unit Factor = 0.10000E+07
Output Units = MICROGRAMS/M**3

**Approximate Storage Requirements of Model = 4.9 MB of RAM.

**Input Runstream File: aermod.inp
**Output Print File: aermod.out

**Detailed Error/Message File: AVEP_Rabbitbrush.err
**File for Summary of Results: AVEP_Rabbitbrush.sum

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** AREAPOLY SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC /METER**2)	X (METERS)	Y (METERS)	ELEV. (METERS)	HEIGHT (METERS)	OF VERTS.	SZ (METERS)	SOURCE	INIT. SCALAR VARY BY	URBAN EMISSION RATE
TUMBLEWEED	0	0.00000E+00	379123.3	3856274.1	756.3	4.57	17	0.00	NO		
RABBITBRUSH	0	0.30515E-08	375359.3	3861208.4	829.8	4.57	28	0.00	NO		
CHAPARRAL	0	0.00000E+00	378794.4	3861085.4	793.3	4.57	17	0.00	NO		

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
ALL	TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(373035.8,	3852520.1,	782.6,	782.6,	0.0);	(373135.8,	3852520.1,	782.0,	782.0,	0.0);
(373235.8,	3852520.1,	781.6,	781.6,	0.0);	(373335.8,	3852520.1,	781.1,	781.1,	0.0);
(373435.8,	3852520.1,	780.7,	780.7,	0.0);	(373535.8,	3852520.1,	780.5,	780.5,	0.0);
(373635.8,	3852520.1,	780.2,	780.2,	0.0);	(373735.8,	3852520.1,	779.5,	779.5,	0.0);
(373835.8,	3852520.1,	779.5,	779.5,	0.0);	(373935.8,	3852520.1,	779.7,	779.7,	0.0);
(374035.8,	3852520.1,	778.6,	778.6,	0.0);	(374135.8,	3852520.1,	778.0,	778.0,	0.0);
(374235.8,	3852520.1,	777.7,	777.7,	0.0);	(374335.8,	3852520.1,	777.0,	777.0,	0.0);
(374435.8,	3852520.1,	776.7,	776.7,	0.0);	(374535.8,	3852520.1,	776.3,	776.3,	0.0);
(374635.8,	3852520.1,	775.9,	775.9,	0.0);	(374735.8,	3852520.1,	775.5,	775.5,	0.0);
(374835.8,	3852520.1,	775.0,	775.0,	0.0);	(374935.8,	3852520.1,	774.5,	774.5,	0.0);
(375035.8,	3852520.1,	774.1,	774.1,	0.0);	(375135.8,	3852520.1,	773.8,	773.8,	0.0);
(375235.8,	3852520.1,	773.5,	773.5,	0.0);	(375335.8,	3852520.1,	772.5,	772.5,	0.0);
(375435.8,	3852520.1,	772.2,	772.2,	0.0);	(375535.8,	3852520.1,	772.1,	772.1,	0.0);
(375635.8,	3852520.1,	772.4,	772.4,	0.0);	(375735.8,	3852520.1,	772.2,	772.2,	0.0);
(375835.8,	3852520.1,	771.6,	771.6,	0.0);	(375935.8,	3852520.1,	770.9,	770.9,	0.0);
(376035.8,	3852520.1,	770.5,	770.5,	0.0);	(376135.8,	3852520.1,	770.3,	770.3,	0.0);
(376235.8,	3852520.1,	769.5,	769.5,	0.0);	(376335.8,	3852520.1,	768.8,	768.8,	0.0);
(376435.8,	3852520.1,	768.3,	768.3,	0.0);	(376535.8,	3852520.1,	769.1,	769.1,	0.0);
(376635.8,	3852520.1,	768.6,	768.6,	0.0);	(376735.8,	3852520.1,	768.7,	768.7,	0.0);

(376835.8, 3852520.1, 767.7, 767.7, 0.0); (376935.8, 3852520.1, 766.7, 766.7, 0.0);
(377035.8, 3852520.1, 766.4, 766.4, 0.0); (377135.8, 3852520.1, 765.9, 765.9, 0.0);
(377235.8, 3852520.1, 765.5, 765.5, 0.0); (377335.8, 3852520.1, 765.4, 765.4, 0.0);
(377435.8, 3852520.1, 764.3, 764.3, 0.0); (377535.8, 3852520.1, 764.2, 764.2, 0.0);
(377635.8, 3852520.1, 764.1, 764.1, 0.0); (377735.8, 3852520.1, 763.5, 763.5, 0.0);
(377835.8, 3852520.1, 763.0, 763.0, 0.0); (377935.8, 3852520.1, 762.4, 762.4, 0.0);
(378035.8, 3852520.1, 762.0, 762.0, 0.0); (378135.8, 3852520.1, 761.4, 761.4, 0.0);
(378235.8, 3852520.1, 760.6, 760.6, 0.0); (378335.8, 3852520.1, 760.0, 760.0, 0.0);
(378435.8, 3852520.1, 759.5, 759.5, 0.0); (378535.8, 3852520.1, 759.3, 759.3, 0.0);
(378635.8, 3852520.1, 758.6, 758.6, 0.0); (378735.8, 3852520.1, 758.2, 758.2, 0.0);
(378835.8, 3852520.1, 757.7, 757.7, 0.0); (378935.8, 3852520.1, 757.1, 757.1, 0.0);
(379035.8, 3852520.1, 756.7, 756.7, 0.0); (379135.8, 3852520.1, 756.2, 756.2, 0.0);
(379235.8, 3852520.1, 755.7, 755.7, 0.0); (379335.8, 3852520.1, 755.3, 755.3, 0.0);
(379435.8, 3852520.1, 754.8, 754.8, 0.0); (379535.8, 3852520.1, 754.5, 754.5, 0.0);
(379635.8, 3852520.1, 754.0, 754.0, 0.0); (379735.8, 3852520.1, 753.5, 753.5, 0.0);
(379835.8, 3852520.1, 753.0, 753.0, 0.0); (379935.8, 3852520.1, 752.6, 752.6, 0.0);
(380035.8, 3852520.1, 752.1, 752.1, 0.0); (380135.8, 3852520.1, 751.7, 751.7, 0.0);
(380235.8, 3852520.1, 751.5, 751.5, 0.0); (380335.8, 3852520.1, 751.3, 751.3, 0.0);
(380435.8, 3852520.1, 751.0, 751.0, 0.0); (380535.8, 3852520.1, 750.7, 750.7, 0.0);
(380635.8, 3852520.1, 750.3, 750.3, 0.0); (380735.8, 3852520.1, 749.6, 749.6, 0.0);
(380835.8, 3852520.1, 749.2, 749.2, 0.0); (380935.8, 3852520.1, 748.7, 748.7, 0.0);
(381035.8, 3852520.1, 748.2, 748.2, 0.0); (381135.8, 3852520.1, 747.9, 747.9, 0.0);
(381235.8, 3852520.1, 747.4, 747.4, 0.0); (381335.8, 3852520.1, 747.1, 747.1, 0.0);
(381435.8, 3852520.1, 746.6, 746.6, 0.0); (381535.8, 3852520.1, 746.3, 746.3, 0.0);
(381635.8, 3852520.1, 745.9, 745.9, 0.0); (381735.8, 3852520.1, 745.3, 745.3, 0.0);
(381835.8, 3852520.1, 744.8, 744.8, 0.0); (381935.8, 3852520.1, 744.4, 744.4, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(382035.8, 3852520.1, 743.7, 743.7, 0.0); (382135.8, 3852520.1, 743.2, 743.2, 0.0);
(382235.8, 3852520.1, 742.9, 742.9, 0.0); (382335.8, 3852520.1, 742.5, 742.5, 0.0);
(382435.8, 3852520.1, 742.0, 742.0, 0.0); (382535.8, 3852520.1, 741.6, 741.6, 0.0);
(382635.8, 3852520.1, 741.3, 741.3, 0.0); (382735.8, 3852520.1, 740.8, 740.8, 0.0);
(382835.8, 3852520.1, 740.3, 740.3, 0.0); (382935.8, 3852520.1, 740.0, 740.0, 0.0);
(373035.8, 3852620.1, 782.6, 782.6, 0.0); (373135.8, 3852620.1, 782.0, 782.0, 0.0);
(373235.8, 3852620.1, 781.6, 781.6, 0.0); (373335.8, 3852620.1, 781.3, 781.3, 0.0);
(373435.8, 3852620.1, 779.9, 779.9, 0.0); (373535.8, 3852620.1, 780.8, 780.8, 0.0);
(373635.8, 3852620.1, 780.4, 780.4, 0.0); (373735.8, 3852620.1, 779.9, 779.9, 0.0);
(373835.8, 3852620.1, 779.9, 779.9, 0.0); (373935.8, 3852620.1, 780.1, 780.1, 0.0);
(374035.8, 3852620.1, 778.9, 778.9, 0.0); (374135.8, 3852620.1, 778.5, 778.5, 0.0);
(374235.8, 3852620.1, 778.3, 778.3, 0.0); (374335.8, 3852620.1, 777.7, 777.7, 0.0);
(374435.8, 3852620.1, 777.2, 777.2, 0.0); (374535.8, 3852620.1, 777.4, 777.4, 0.0);
(374635.8, 3852620.1, 776.8, 776.8, 0.0); (374735.8, 3852620.1, 776.1, 776.1, 0.0);
(374835.8, 3852620.1, 775.8, 775.8, 0.0); (374935.8, 3852620.1, 775.1, 775.1, 0.0);
(375035.8, 3852620.1, 774.7, 774.7, 0.0); (375135.8, 3852620.1, 773.7, 773.7, 0.0);
(375235.8, 3852620.1, 773.2, 773.2, 0.0); (375335.8, 3852620.1, 772.7, 772.7, 0.0);
(375435.8, 3852620.1, 772.4, 772.4, 0.0); (375535.8, 3852620.1, 772.4, 772.4, 0.0);
(375635.8, 3852620.1, 772.3, 772.3, 0.0); (375735.8, 3852620.1, 771.9, 771.9, 0.0);

(375835.8, 3852620.1, 771.5, 771.5, 0.0); (375935.8, 3852620.1, 770.8, 770.8, 0.0);
(376035.8, 3852620.1, 770.7, 770.7, 0.0); (376135.8, 3852620.1, 770.3, 770.3, 0.0);
(376235.8, 3852620.1, 770.1, 770.1, 0.0); (376335.8, 3852620.1, 769.8, 769.8, 0.0);
(376435.8, 3852620.1, 769.0, 769.0, 0.0); (376535.8, 3852620.1, 769.0, 769.0, 0.0);
(376635.8, 3852620.1, 768.2, 768.2, 0.0); (376735.8, 3852620.1, 767.8, 767.8, 0.0);
(376835.8, 3852620.1, 768.0, 768.0, 0.0); (376935.8, 3852620.1, 767.2, 767.2, 0.0);
(377035.8, 3852620.1, 766.2, 766.2, 0.0); (377135.8, 3852620.1, 765.8, 765.8, 0.0);
(377235.8, 3852620.1, 765.4, 765.4, 0.0); (377335.8, 3852620.1, 765.1, 765.1, 0.0);
(377435.8, 3852620.1, 764.8, 764.8, 0.0); (377535.8, 3852620.1, 764.0, 764.0, 0.0);
(377635.8, 3852620.1, 763.6, 763.6, 0.0); (377735.8, 3852620.1, 763.4, 763.4, 0.0);
(377835.8, 3852620.1, 762.8, 762.8, 0.0); (377935.8, 3852620.1, 762.3, 762.3, 0.0);
(378035.8, 3852620.1, 761.8, 761.8, 0.0); (378135.8, 3852620.1, 761.3, 761.3, 0.0);
(378235.8, 3852620.1, 760.5, 760.5, 0.0); (378335.8, 3852620.1, 759.9, 759.9, 0.0);
(378435.8, 3852620.1, 759.5, 759.5, 0.0); (378535.8, 3852620.1, 759.1, 759.1, 0.0);
(378635.8, 3852620.1, 758.6, 758.6, 0.0); (378735.8, 3852620.1, 758.2, 758.2, 0.0);
(378835.8, 3852620.1, 757.7, 757.7, 0.0); (378935.8, 3852620.1, 757.1, 757.1, 0.0);
(379035.8, 3852620.1, 756.7, 756.7, 0.0); (379135.8, 3852620.1, 756.3, 756.3, 0.0);
(379235.8, 3852620.1, 755.6, 755.6, 0.0); (379335.8, 3852620.1, 755.2, 755.2, 0.0);
(379435.8, 3852620.1, 754.8, 754.8, 0.0); (379535.8, 3852620.1, 754.4, 754.4, 0.0);
(379635.8, 3852620.1, 754.0, 754.0, 0.0); (379735.8, 3852620.1, 753.5, 753.5, 0.0);
(379835.8, 3852620.1, 753.0, 753.0, 0.0); (379935.8, 3852620.1, 752.6, 752.6, 0.0);
(380035.8, 3852620.1, 752.2, 752.2, 0.0); (380135.8, 3852620.1, 751.7, 751.7, 0.0);
(380235.8, 3852620.1, 751.5, 751.5, 0.0); (380335.8, 3852620.1, 751.5, 751.5, 0.0);
(380435.8, 3852620.1, 750.8, 750.8, 0.0); (380535.8, 3852620.1, 750.4, 750.4, 0.0);
(380635.8, 3852620.1, 750.0, 750.0, 0.0); (380735.8, 3852620.1, 749.5, 749.5, 0.0);
(380835.8, 3852620.1, 749.1, 749.1, 0.0); (380935.8, 3852620.1, 749.2, 749.2, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381035.8, 3852620.1, 748.4, 748.4, 0.0); (381135.8, 3852620.1, 748.0, 748.0, 0.0);
(381235.8, 3852620.1, 747.3, 747.3, 0.0); (381335.8, 3852620.1, 747.0, 747.0, 0.0);
(381435.8, 3852620.1, 746.6, 746.6, 0.0); (381535.8, 3852620.1, 746.2, 746.2, 0.0);
(381635.8, 3852620.1, 745.8, 745.8, 0.0); (381735.8, 3852620.1, 745.2, 745.2, 0.0);
(381835.8, 3852620.1, 744.7, 744.7, 0.0); (381935.8, 3852620.1, 744.2, 744.2, 0.0);
(382035.8, 3852620.1, 743.6, 743.6, 0.0); (382135.8, 3852620.1, 743.2, 743.2, 0.0);
(382235.8, 3852620.1, 742.7, 742.7, 0.0); (382335.8, 3852620.1, 742.3, 742.3, 0.0);
(382435.8, 3852620.1, 741.9, 741.9, 0.0); (382535.8, 3852620.1, 741.7, 741.7, 0.0);
(382635.8, 3852620.1, 741.3, 741.3, 0.0); (382735.8, 3852620.1, 740.9, 740.9, 0.0);
(382835.8, 3852620.1, 740.3, 740.3, 0.0); (382935.8, 3852620.1, 739.8, 739.8, 0.0);
(373035.8, 3852720.1, 782.9, 782.9, 0.0); (373135.8, 3852720.1, 782.3, 782.3, 0.0);
(373235.8, 3852720.1, 781.9, 781.9, 0.0); (373335.8, 3852720.1, 781.6, 781.6, 0.0);
(373435.8, 3852720.1, 781.3, 781.3, 0.0); (373535.8, 3852720.1, 781.3, 781.3, 0.0);
(373635.8, 3852720.1, 780.7, 780.7, 0.0); (373735.8, 3852720.1, 780.4, 780.4, 0.0);
(373835.8, 3852720.1, 779.9, 779.9, 0.0); (373935.8, 3852720.1, 779.3, 779.3, 0.0);
(374035.8, 3852720.1, 778.9, 778.9, 0.0); (374135.8, 3852720.1, 778.6, 778.6, 0.0);
(374235.8, 3852720.1, 778.2, 778.2, 0.0); (374335.8, 3852720.1, 777.8, 777.8, 0.0);
(374435.8, 3852720.1, 777.6, 777.6, 0.0); (374535.8, 3852720.1, 777.5, 777.5, 0.0);
(374635.8, 3852720.1, 776.6, 776.6, 0.0); (374735.8, 3852720.1, 776.1, 776.1, 0.0);

(374835.8, 3852720.1, 775.6, 775.6, 0.0); (374935.8, 3852720.1, 775.1, 775.1, 0.0);
(375035.8, 3852720.1, 774.6, 774.6, 0.0); (375135.8, 3852720.1, 774.0, 774.0, 0.0);
(375235.8, 3852720.1, 773.5, 773.5, 0.0); (375335.8, 3852720.1, 773.2, 773.2, 0.0);
(375435.8, 3852720.1, 773.0, 773.0, 0.0); (375535.8, 3852720.1, 773.0, 773.0, 0.0);
(375635.8, 3852720.1, 772.2, 772.2, 0.0); (375735.8, 3852720.1, 772.0, 772.0, 0.0);
(375835.8, 3852720.1, 771.3, 771.3, 0.0); (375935.8, 3852720.1, 770.9, 770.9, 0.0);
(376035.8, 3852720.1, 770.6, 770.6, 0.0); (376135.8, 3852720.1, 770.5, 770.5, 0.0);
(376235.8, 3852720.1, 770.1, 770.1, 0.0); (376335.8, 3852720.1, 769.6, 769.6, 0.0);
(376435.8, 3852720.1, 769.0, 769.0, 0.0); (376535.8, 3852720.1, 768.8, 768.8, 0.0);
(376635.8, 3852720.1, 768.0, 768.0, 0.0); (376735.8, 3852720.1, 767.7, 767.7, 0.0);
(376835.8, 3852720.1, 767.4, 767.4, 0.0); (376935.8, 3852720.1, 766.8, 766.8, 0.0);
(377035.8, 3852720.1, 766.3, 766.3, 0.0); (377135.8, 3852720.1, 766.1, 766.1, 0.0);
(377235.8, 3852720.1, 765.3, 765.3, 0.0); (377335.8, 3852720.1, 765.1, 765.1, 0.0);
(377435.8, 3852720.1, 764.5, 764.5, 0.0); (377535.8, 3852720.1, 763.8, 763.8, 0.0);
(377635.8, 3852720.1, 763.3, 763.3, 0.0); (377735.8, 3852720.1, 763.2, 763.2, 0.0);
(377835.8, 3852720.1, 762.8, 762.8, 0.0); (377935.8, 3852720.1, 762.3, 762.3, 0.0);
(378035.8, 3852720.1, 761.7, 761.7, 0.0); (378135.8, 3852720.1, 760.9, 760.9, 0.0);
(378235.8, 3852720.1, 760.5, 760.5, 0.0); (378335.8, 3852720.1, 759.9, 759.9, 0.0);
(378435.8, 3852720.1, 759.5, 759.5, 0.0); (378535.8, 3852720.1, 759.3, 759.3, 0.0);
(378635.8, 3852720.1, 758.8, 758.8, 0.0); (378735.8, 3852720.1, 758.3, 758.3, 0.0);
(378835.8, 3852720.1, 757.8, 757.8, 0.0); (378935.8, 3852720.1, 757.3, 757.3, 0.0);
(379035.8, 3852720.1, 756.8, 756.8, 0.0); (379135.8, 3852720.1, 756.2, 756.2, 0.0);
(379235.8, 3852720.1, 755.7, 755.7, 0.0); (379335.8, 3852720.1, 755.2, 755.2, 0.0);
(379435.8, 3852720.1, 754.8, 754.8, 0.0); (379535.8, 3852720.1, 754.4, 754.4, 0.0);
(379635.8, 3852720.1, 753.9, 753.9, 0.0); (379735.8, 3852720.1, 753.5, 753.5, 0.0);
(379835.8, 3852720.1, 752.9, 752.9, 0.0); (379935.8, 3852720.1, 752.5, 752.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380035.8, 3852720.1, 752.2, 752.2, 0.0); (380135.8, 3852720.1, 751.9, 751.9, 0.0);
(380235.8, 3852720.1, 751.6, 751.6, 0.0); (380335.8, 3852720.1, 751.1, 751.1, 0.0);
(380435.8, 3852720.1, 750.5, 750.5, 0.0); (380535.8, 3852720.1, 750.2, 750.2, 0.0);
(380635.8, 3852720.1, 749.8, 749.8, 0.0); (380735.8, 3852720.1, 749.4, 749.4, 0.0);
(380835.8, 3852720.1, 749.5, 749.5, 0.0); (380935.8, 3852720.1, 748.9, 748.9, 0.0);
(381035.8, 3852720.1, 748.4, 748.4, 0.0); (381135.8, 3852720.1, 747.9, 747.9, 0.0);
(381235.8, 3852720.1, 747.3, 747.3, 0.0); (381335.8, 3852720.1, 746.9, 746.9, 0.0);
(381435.8, 3852720.1, 746.4, 746.4, 0.0); (381535.8, 3852720.1, 746.0, 746.0, 0.0);
(381635.8, 3852720.1, 745.5, 745.5, 0.0); (381735.8, 3852720.1, 745.1, 745.1, 0.0);
(381835.8, 3852720.1, 744.5, 744.5, 0.0); (381935.8, 3852720.1, 744.1, 744.1, 0.0);
(382035.8, 3852720.1, 743.7, 743.7, 0.0); (382135.8, 3852720.1, 743.1, 743.1, 0.0);
(382235.8, 3852720.1, 742.7, 742.7, 0.0); (382335.8, 3852720.1, 742.4, 742.4, 0.0);
(382435.8, 3852720.1, 741.9, 741.9, 0.0); (382535.8, 3852720.1, 741.6, 741.6, 0.0);
(382635.8, 3852720.1, 741.1, 741.1, 0.0); (382735.8, 3852720.1, 740.8, 740.8, 0.0);
(382835.8, 3852720.1, 740.2, 740.2, 0.0); (382935.8, 3852720.1, 739.7, 739.7, 0.0);
(373035.8, 3852820.1, 783.2, 783.2, 0.0); (373135.8, 3852820.1, 782.9, 782.9, 0.0);
(373235.8, 3852820.1, 782.5, 782.5, 0.0); (373335.8, 3852820.1, 781.9, 781.9, 0.0);
(373435.8, 3852820.1, 781.4, 781.4, 0.0); (373535.8, 3852820.1, 781.2, 781.2, 0.0);
(373635.8, 3852820.1, 780.6, 780.6, 0.0); (373735.8, 3852820.1, 780.2, 780.2, 0.0);

(373835.8, 3852820.1, 779.9, 779.9, 0.0); (373935.8, 3852820.1, 779.2, 779.2, 0.0);
(374035.8, 3852820.1, 779.2, 779.2, 0.0); (374135.8, 3852820.1, 778.8, 778.8, 0.0);
(374235.8, 3852820.1, 778.4, 778.4, 0.0); (374335.8, 3852820.1, 778.1, 778.1, 0.0);
(374435.8, 3852820.1, 777.8, 777.8, 0.0); (374535.8, 3852820.1, 776.8, 776.8, 0.0);
(374635.8, 3852820.1, 776.3, 776.3, 0.0); (374735.8, 3852820.1, 775.9, 775.9, 0.0);
(374835.8, 3852820.1, 775.6, 775.6, 0.0); (374935.8, 3852820.1, 775.1, 775.1, 0.0);
(375035.8, 3852820.1, 774.8, 774.8, 0.0); (375135.8, 3852820.1, 774.4, 774.4, 0.0);
(375235.8, 3852820.1, 774.0, 774.0, 0.0); (375335.8, 3852820.1, 773.6, 773.6, 0.0);
(375435.8, 3852820.1, 773.0, 773.0, 0.0); (375535.8, 3852820.1, 772.9, 772.9, 0.0);
(375635.8, 3852820.1, 772.1, 772.1, 0.0); (375735.8, 3852820.1, 771.9, 771.9, 0.0);
(375835.8, 3852820.1, 771.5, 771.5, 0.0); (375935.8, 3852820.1, 771.0, 771.0, 0.0);
(376035.8, 3852820.1, 770.7, 770.7, 0.0); (376135.8, 3852820.1, 770.3, 770.3, 0.0);
(376235.8, 3852820.1, 770.0, 770.0, 0.0); (376335.8, 3852820.1, 769.6, 769.6, 0.0);
(376435.8, 3852820.1, 769.0, 769.0, 0.0); (376535.8, 3852820.1, 768.4, 768.4, 0.0);
(376635.8, 3852820.1, 768.2, 768.2, 0.0); (376735.8, 3852820.1, 767.6, 767.6, 0.0);
(376835.8, 3852820.1, 767.1, 767.1, 0.0); (376935.8, 3852820.1, 766.7, 766.7, 0.0);
(377035.8, 3852820.1, 766.2, 766.2, 0.0); (377135.8, 3852820.1, 765.6, 765.6, 0.0);
(377235.8, 3852820.1, 765.2, 765.2, 0.0); (377335.8, 3852820.1, 765.1, 765.1, 0.0);
(377435.8, 3852820.1, 764.2, 764.2, 0.0); (377535.8, 3852820.1, 763.7, 763.7, 0.0);
(377635.8, 3852820.1, 763.3, 763.3, 0.0); (377735.8, 3852820.1, 763.0, 763.0, 0.0);
(377835.8, 3852820.1, 762.4, 762.4, 0.0); (377935.8, 3852820.1, 761.8, 761.8, 0.0);
(378035.8, 3852820.1, 761.2, 761.2, 0.0); (378135.8, 3852820.1, 760.8, 760.8, 0.0);
(378235.8, 3852820.1, 760.5, 760.5, 0.0); (378335.8, 3852820.1, 760.1, 760.1, 0.0);
(378435.8, 3852820.1, 759.7, 759.7, 0.0); (378535.8, 3852820.1, 759.3, 759.3, 0.0);
(378635.8, 3852820.1, 758.8, 758.8, 0.0); (378735.8, 3852820.1, 758.5, 758.5, 0.0);
(378835.8, 3852820.1, 758.0, 758.0, 0.0); (378935.8, 3852820.1, 757.4, 757.4, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(379035.8, 3852820.1, 756.9, 756.9, 0.0); (379135.8, 3852820.1, 756.3, 756.3, 0.0);
(379235.8, 3852820.1, 755.8, 755.8, 0.0); (379335.8, 3852820.1, 755.2, 755.2, 0.0);
(379435.8, 3852820.1, 754.8, 754.8, 0.0); (379535.8, 3852820.1, 754.4, 754.4, 0.0);
(379635.8, 3852820.1, 753.9, 753.9, 0.0); (379735.8, 3852820.1, 753.4, 753.4, 0.0);
(379835.8, 3852820.1, 752.9, 752.9, 0.0); (379935.8, 3852820.1, 752.6, 752.6, 0.0);
(380035.8, 3852820.1, 752.2, 752.2, 0.0); (380135.8, 3852820.1, 752.0, 752.0, 0.0);
(380235.8, 3852820.1, 751.7, 751.7, 0.0); (380335.8, 3852820.1, 750.8, 750.8, 0.0);
(380435.8, 3852820.1, 750.5, 750.5, 0.0); (380535.8, 3852820.1, 749.9, 749.9, 0.0);
(380635.8, 3852820.1, 749.5, 749.5, 0.0); (380735.8, 3852820.1, 749.0, 749.0, 0.0);
(380835.8, 3852820.1, 748.7, 748.7, 0.0); (380935.8, 3852820.1, 748.5, 748.5, 0.0);
(381035.8, 3852820.1, 748.0, 748.0, 0.0); (381135.8, 3852820.1, 747.8, 747.8, 0.0);
(381235.8, 3852820.1, 747.3, 747.3, 0.0); (381335.8, 3852820.1, 746.8, 746.8, 0.0);
(381435.8, 3852820.1, 746.3, 746.3, 0.0); (381535.8, 3852820.1, 745.9, 745.9, 0.0);
(381635.8, 3852820.1, 745.3, 745.3, 0.0); (381735.8, 3852820.1, 744.8, 744.8, 0.0);
(381835.8, 3852820.1, 744.4, 744.4, 0.0); (381935.8, 3852820.1, 743.9, 743.9, 0.0);
(382035.8, 3852820.1, 743.6, 743.6, 0.0); (382135.8, 3852820.1, 743.2, 743.2, 0.0);
(382235.8, 3852820.1, 742.7, 742.7, 0.0); (382335.8, 3852820.1, 742.2, 742.2, 0.0);
(382435.8, 3852820.1, 741.9, 741.9, 0.0); (382535.8, 3852820.1, 741.4, 741.4, 0.0);
(382635.8, 3852820.1, 741.2, 741.2, 0.0); (382735.8, 3852820.1, 741.0, 741.0, 0.0);

(382835.8, 3852820.1, 740.4, 740.4, 0.0); (382935.8, 3852820.1, 739.7, 739.7, 0.0);
(373035.8, 3852920.1, 783.2, 783.2, 0.0); (373135.8, 3852920.1, 782.7, 782.7, 0.0);
(373235.8, 3852920.1, 782.4, 782.4, 0.0); (373335.8, 3852920.1, 781.9, 781.9, 0.0);
(373435.8, 3852920.1, 781.5, 781.5, 0.0); (373535.8, 3852920.1, 780.8, 780.8, 0.0);
(373635.8, 3852920.1, 780.4, 780.4, 0.0); (373735.8, 3852920.1, 780.1, 780.1, 0.0);
(373835.8, 3852920.1, 780.0, 780.0, 0.0); (373935.8, 3852920.1, 779.3, 779.3, 0.0);
(374035.8, 3852920.1, 779.0, 779.0, 0.0); (374135.8, 3852920.1, 778.5, 778.5, 0.0);
(374235.8, 3852920.1, 778.6, 778.6, 0.0); (374335.8, 3852920.1, 778.1, 778.1, 0.0);
(374435.8, 3852920.1, 777.8, 777.8, 0.0); (374535.8, 3852920.1, 777.2, 777.2, 0.0);
(374635.8, 3852920.1, 776.6, 776.6, 0.0); (374735.8, 3852920.1, 776.1, 776.1, 0.0);
(374835.8, 3852920.1, 775.5, 775.5, 0.0); (374935.8, 3852920.1, 775.4, 775.4, 0.0);
(375035.8, 3852920.1, 774.7, 774.7, 0.0); (375135.8, 3852920.1, 774.4, 774.4, 0.0);
(375235.8, 3852920.1, 774.1, 774.1, 0.0); (375335.8, 3852920.1, 773.6, 773.6, 0.0);
(375435.8, 3852920.1, 773.0, 773.0, 0.0); (375535.8, 3852920.1, 772.7, 772.7, 0.0);
(375635.8, 3852920.1, 772.5, 772.5, 0.0); (375735.8, 3852920.1, 771.9, 771.9, 0.0);
(375835.8, 3852920.1, 771.6, 771.6, 0.0); (375935.8, 3852920.1, 771.1, 771.1, 0.0);
(376035.8, 3852920.1, 770.7, 770.7, 0.0); (376135.8, 3852920.1, 770.2, 770.2, 0.0);
(376235.8, 3852920.1, 770.0, 770.0, 0.0); (376335.8, 3852920.1, 769.7, 769.7, 0.0);
(376435.8, 3852920.1, 768.9, 768.9, 0.0); (376535.8, 3852920.1, 768.6, 768.6, 0.0);
(376635.8, 3852920.1, 768.3, 768.3, 0.0); (376735.8, 3852920.1, 767.4, 767.4, 0.0);
(376835.8, 3852920.1, 767.2, 767.2, 0.0); (376935.8, 3852920.1, 766.8, 766.8, 0.0);
(377035.8, 3852920.1, 766.2, 766.2, 0.0); (377135.8, 3852920.1, 765.8, 765.8, 0.0);
(377235.8, 3852920.1, 765.5, 765.5, 0.0); (377335.8, 3852920.1, 765.3, 765.3, 0.0);
(377435.8, 3852920.1, 764.5, 764.5, 0.0); (377535.8, 3852920.1, 763.5, 763.5, 0.0);
(377635.8, 3852920.1, 763.0, 763.0, 0.0); (377735.8, 3852920.1, 762.8, 762.8, 0.0);
(377835.8, 3852920.1, 762.2, 762.2, 0.0); (377935.8, 3852920.1, 761.7, 761.7, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(378035.8, 3852920.1, 761.6, 761.6, 0.0); (378135.8, 3852920.1, 760.9, 760.9, 0.0);
(378235.8, 3852920.1, 760.6, 760.6, 0.0); (378335.8, 3852920.1, 760.2, 760.2, 0.0);
(378435.8, 3852920.1, 759.6, 759.6, 0.0); (378535.8, 3852920.1, 759.1, 759.1, 0.0);
(378635.8, 3852920.1, 759.5, 759.5, 0.0); (378735.8, 3852920.1, 758.4, 758.4, 0.0);
(378835.8, 3852920.1, 757.8, 757.8, 0.0); (378935.8, 3852920.1, 757.4, 757.4, 0.0);
(379035.8, 3852920.1, 757.0, 757.0, 0.0); (379135.8, 3852920.1, 756.4, 756.4, 0.0);
(379235.8, 3852920.1, 755.8, 755.8, 0.0); (379335.8, 3852920.1, 755.2, 755.2, 0.0);
(379435.8, 3852920.1, 754.7, 754.7, 0.0); (379535.8, 3852920.1, 754.5, 754.5, 0.0);
(379635.8, 3852920.1, 753.8, 753.8, 0.0); (379735.8, 3852920.1, 753.4, 753.4, 0.0);
(379835.8, 3852920.1, 753.0, 753.0, 0.0); (379935.8, 3852920.1, 752.9, 752.9, 0.0);
(380035.8, 3852920.1, 752.6, 752.6, 0.0); (380135.8, 3852920.1, 752.2, 752.2, 0.0);
(380235.8, 3852920.1, 751.6, 751.6, 0.0); (380335.8, 3852920.1, 751.0, 751.0, 0.0);
(380435.8, 3852920.1, 750.5, 750.5, 0.0); (380535.8, 3852920.1, 749.9, 749.9, 0.0);
(380635.8, 3852920.1, 749.4, 749.4, 0.0); (380735.8, 3852920.1, 748.9, 748.9, 0.0);
(380835.8, 3852920.1, 748.5, 748.5, 0.0); (380935.8, 3852920.1, 748.1, 748.1, 0.0);
(381035.8, 3852920.1, 747.8, 747.8, 0.0); (381135.8, 3852920.1, 747.5, 747.5, 0.0);
(381235.8, 3852920.1, 747.1, 747.1, 0.0); (381335.8, 3852920.1, 746.6, 746.6, 0.0);
(381435.8, 3852920.1, 746.1, 746.1, 0.0); (381535.8, 3852920.1, 745.7, 745.7, 0.0);
(381635.8, 3852920.1, 745.2, 745.2, 0.0); (381735.8, 3852920.1, 744.6, 744.6, 0.0);

(381835.8, 3852920.1, 744.2, 744.2, 0.0); (381935.8, 3852920.1, 743.8, 743.8, 0.0);
(382035.8, 3852920.1, 743.5, 743.5, 0.0); (382135.8, 3852920.1, 743.1, 743.1, 0.0);
(382235.8, 3852920.1, 742.7, 742.7, 0.0); (382335.8, 3852920.1, 742.3, 742.3, 0.0);
(382435.8, 3852920.1, 741.9, 741.9, 0.0); (382535.8, 3852920.1, 741.4, 741.4, 0.0);
(382635.8, 3852920.1, 741.1, 741.1, 0.0); (382735.8, 3852920.1, 740.7, 740.7, 0.0);
(382835.8, 3852920.1, 740.2, 740.2, 0.0); (382935.8, 3852920.1, 739.7, 739.7, 0.0);
(373035.8, 3853020.1, 783.4, 783.4, 0.0); (373135.8, 3853020.1, 782.7, 782.7, 0.0);
(373235.8, 3853020.1, 782.2, 782.2, 0.0); (373335.8, 3853020.1, 782.0, 782.0, 0.0);
(373435.8, 3853020.1, 781.6, 781.6, 0.0); (373535.8, 3853020.1, 781.1, 781.1, 0.0);
(373635.8, 3853020.1, 780.5, 780.5, 0.0); (373735.8, 3853020.1, 780.3, 780.3, 0.0);
(373835.8, 3853020.1, 780.2, 780.2, 0.0); (373935.8, 3853020.1, 780.0, 780.0, 0.0);
(374035.8, 3853020.1, 779.2, 779.2, 0.0); (374135.8, 3853020.1, 778.4, 778.4, 0.0);
(374235.8, 3853020.1, 777.9, 777.9, 0.0); (374335.8, 3853020.1, 777.7, 777.7, 0.0);
(374435.8, 3853020.1, 777.4, 777.4, 0.0); (374535.8, 3853020.1, 777.2, 777.2, 0.0);
(374635.8, 3853020.1, 776.5, 776.5, 0.0); (374735.8, 3853020.1, 776.0, 776.0, 0.0);
(374835.8, 3853020.1, 775.6, 775.6, 0.0); (374935.8, 3853020.1, 775.4, 775.4, 0.0);
(375035.8, 3853020.1, 775.2, 775.2, 0.0); (375135.8, 3853020.1, 774.5, 774.5, 0.0);
(375235.8, 3853020.1, 773.9, 773.9, 0.0); (375335.8, 3853020.1, 773.4, 773.4, 0.0);
(375435.8, 3853020.1, 773.6, 773.6, 0.0); (375535.8, 3853020.1, 773.2, 773.2, 0.0);
(375635.8, 3853020.1, 772.8, 772.8, 0.0); (375735.8, 3853020.1, 772.1, 772.1, 0.0);
(375835.8, 3853020.1, 771.6, 771.6, 0.0); (375935.8, 3853020.1, 771.1, 771.1, 0.0);
(376035.8, 3853020.1, 770.7, 770.7, 0.0); (376135.8, 3853020.1, 770.5, 770.5, 0.0);
(376235.8, 3853020.1, 769.8, 769.8, 0.0); (376335.8, 3853020.1, 769.9, 769.9, 0.0);
(376435.8, 3853020.1, 768.9, 768.9, 0.0); (376535.8, 3853020.1, 768.4, 768.4, 0.0);
(376635.8, 3853020.1, 768.3, 768.3, 0.0); (376735.8, 3853020.1, 767.5, 767.5, 0.0);
(376835.8, 3853020.1, 766.9, 766.9, 0.0); (376935.8, 3853020.1, 766.5, 766.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377035.8, 3853020.1, 766.1, 766.1, 0.0); (377135.8, 3853020.1, 765.5, 765.5, 0.0);
(377235.8, 3853020.1, 764.9, 764.9, 0.0); (377335.8, 3853020.1, 764.8, 764.8, 0.0);
(377435.8, 3853020.1, 763.9, 763.9, 0.0); (377535.8, 3853020.1, 763.2, 763.2, 0.0);
(377635.8, 3853020.1, 763.0, 763.0, 0.0); (377735.8, 3853020.1, 762.8, 762.8, 0.0);
(377835.8, 3853020.1, 762.2, 762.2, 0.0); (377935.8, 3853020.1, 762.2, 762.2, 0.0);
(378035.8, 3853020.1, 761.4, 761.4, 0.0); (378135.8, 3853020.1, 760.9, 760.9, 0.0);
(378235.8, 3853020.1, 760.6, 760.6, 0.0); (378335.8, 3853020.1, 760.1, 760.1, 0.0);
(378435.8, 3853020.1, 760.0, 760.0, 0.0); (378535.8, 3853020.1, 759.4, 759.4, 0.0);
(378635.8, 3853020.1, 759.0, 759.0, 0.0); (378735.8, 3853020.1, 758.7, 758.7, 0.0);
(378835.8, 3853020.1, 758.1, 758.1, 0.0); (378935.8, 3853020.1, 757.6, 757.6, 0.0);
(379035.8, 3853020.1, 757.2, 757.2, 0.0); (379135.8, 3853020.1, 756.5, 756.5, 0.0);
(379235.8, 3853020.1, 755.9, 755.9, 0.0); (379335.8, 3853020.1, 755.2, 755.2, 0.0);
(379435.8, 3853020.1, 754.8, 754.8, 0.0); (379535.8, 3853020.1, 754.4, 754.4, 0.0);
(379635.8, 3853020.1, 753.9, 753.9, 0.0); (379735.8, 3853020.1, 753.4, 753.4, 0.0);
(379835.8, 3853020.1, 753.0, 753.0, 0.0); (379935.8, 3853020.1, 752.9, 752.9, 0.0);
(380035.8, 3853020.1, 752.7, 752.7, 0.0); (380135.8, 3853020.1, 752.0, 752.0, 0.0);
(380235.8, 3853020.1, 751.5, 751.5, 0.0); (380335.8, 3853020.1, 751.0, 751.0, 0.0);
(380435.8, 3853020.1, 750.4, 750.4, 0.0); (380535.8, 3853020.1, 749.8, 749.8, 0.0);
(380635.8, 3853020.1, 749.3, 749.3, 0.0); (380735.8, 3853020.1, 748.8, 748.8, 0.0);

(380835.8, 3853020.1, 748.5, 748.5, 0.0); (380935.8, 3853020.1, 748.1, 748.1, 0.0);
(381035.8, 3853020.1, 747.7, 747.7, 0.0); (381135.8, 3853020.1, 747.4, 747.4, 0.0);
(381235.8, 3853020.1, 747.1, 747.1, 0.0); (381335.8, 3853020.1, 746.7, 746.7, 0.0);
(381435.8, 3853020.1, 746.2, 746.2, 0.0); (381535.8, 3853020.1, 745.8, 745.8, 0.0);
(381635.8, 3853020.1, 745.1, 745.1, 0.0); (381735.8, 3853020.1, 744.5, 744.5, 0.0);
(381835.8, 3853020.1, 744.1, 744.1, 0.0); (381935.8, 3853020.1, 743.6, 743.6, 0.0);
(382035.8, 3853020.1, 743.1, 743.1, 0.0); (382135.8, 3853020.1, 742.8, 742.8, 0.0);
(382235.8, 3853020.1, 742.5, 742.5, 0.0); (382335.8, 3853020.1, 742.2, 742.2, 0.0);
(382435.8, 3853020.1, 741.8, 741.8, 0.0); (382535.8, 3853020.1, 741.6, 741.6, 0.0);
(382635.8, 3853020.1, 741.2, 741.2, 0.0); (382735.8, 3853020.1, 740.5, 740.5, 0.0);
(382835.8, 3853020.1, 740.1, 740.1, 0.0); (382935.8, 3853020.1, 739.6, 739.6, 0.0);
(373035.8, 3853120.1, 784.0, 784.0, 0.0); (373135.8, 3853120.1, 783.5, 783.5, 0.0);
(373235.8, 3853120.1, 782.9, 782.9, 0.0); (373335.8, 3853120.1, 782.3, 782.3, 0.0);
(373435.8, 3853120.1, 781.7, 781.7, 0.0); (373535.8, 3853120.1, 781.5, 781.5, 0.0);
(373635.8, 3853120.1, 781.4, 781.4, 0.0); (373735.8, 3853120.1, 781.0, 781.0, 0.0);
(373835.8, 3853120.1, 780.5, 780.5, 0.0); (373935.8, 3853120.1, 780.0, 780.0, 0.0);
(374035.8, 3853120.1, 779.3, 779.3, 0.0); (374135.8, 3853120.1, 778.6, 778.6, 0.0);
(374235.8, 3853120.1, 778.2, 778.2, 0.0); (374335.8, 3853120.1, 777.8, 777.8, 0.0);
(374435.8, 3853120.1, 777.2, 777.2, 0.0); (374535.8, 3853120.1, 776.8, 776.8, 0.0);
(374635.8, 3853120.1, 776.5, 776.5, 0.0); (374735.8, 3853120.1, 776.0, 776.0, 0.0);
(374835.8, 3853120.1, 775.6, 775.6, 0.0); (374935.8, 3853120.1, 775.2, 775.2, 0.0);
(375035.8, 3853120.1, 774.8, 774.8, 0.0); (375135.8, 3853120.1, 774.4, 774.4, 0.0);
(375235.8, 3853120.1, 773.9, 773.9, 0.0); (375335.8, 3853120.1, 773.6, 773.6, 0.0);
(375435.8, 3853120.1, 773.2, 773.2, 0.0); (375535.8, 3853120.1, 772.8, 772.8, 0.0);
(375635.8, 3853120.1, 772.3, 772.3, 0.0); (375735.8, 3853120.1, 771.6, 771.6, 0.0);
(375835.8, 3853120.1, 771.2, 771.2, 0.0); (375935.8, 3853120.1, 771.0, 771.0, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(376035.8, 3853120.1, 770.7, 770.7, 0.0); (376135.8, 3853120.1, 770.2, 770.2, 0.0);
(376235.8, 3853120.1, 769.7, 769.7, 0.0); (376335.8, 3853120.1, 769.3, 769.3, 0.0);
(376435.8, 3853120.1, 768.6, 768.6, 0.0); (376535.8, 3853120.1, 768.1, 768.1, 0.0);
(376635.8, 3853120.1, 767.9, 767.9, 0.0); (376735.8, 3853120.1, 767.2, 767.2, 0.0);
(376835.8, 3853120.1, 767.0, 767.0, 0.0); (376935.8, 3853120.1, 766.3, 766.3, 0.0);
(377035.8, 3853120.1, 765.9, 765.9, 0.0); (377135.8, 3853120.1, 765.4, 765.4, 0.0);
(377235.8, 3853120.1, 765.2, 765.2, 0.0); (377335.8, 3853120.1, 764.5, 764.5, 0.0);
(377435.8, 3853120.1, 764.2, 764.2, 0.0); (377535.8, 3853120.1, 763.6, 763.6, 0.0);
(377635.8, 3853120.1, 763.1, 763.1, 0.0); (377735.8, 3853120.1, 762.6, 762.6, 0.0);
(377835.8, 3853120.1, 762.1, 762.1, 0.0); (377935.8, 3853120.1, 761.5, 761.5, 0.0);
(378035.8, 3853120.1, 760.9, 760.9, 0.0); (378135.8, 3853120.1, 760.8, 760.8, 0.0);
(378235.8, 3853120.1, 760.2, 760.2, 0.0); (378335.8, 3853120.1, 759.9, 759.9, 0.0);
(378435.8, 3853120.1, 759.5, 759.5, 0.0); (378535.8, 3853120.1, 759.3, 759.3, 0.0);
(378635.8, 3853120.1, 758.9, 758.9, 0.0); (378735.8, 3853120.1, 758.8, 758.8, 0.0);
(378835.8, 3853120.1, 758.0, 758.0, 0.0); (378935.8, 3853120.1, 757.1, 757.1, 0.0);
(379035.8, 3853120.1, 756.8, 756.8, 0.0); (379135.8, 3853120.1, 756.5, 756.5, 0.0);
(379235.8, 3853120.1, 756.1, 756.1, 0.0); (379335.8, 3853120.1, 755.6, 755.6, 0.0);
(379435.8, 3853120.1, 755.3, 755.3, 0.0); (379535.8, 3853120.1, 754.6, 754.6, 0.0);
(379635.8, 3853120.1, 754.0, 754.0, 0.0); (379735.8, 3853120.1, 753.8, 753.8, 0.0);

(379835.8, 3853120.1, 753.2, 753.2, 0.0); (379935.8, 3853120.1, 753.0, 753.0, 0.0);
(380035.8, 3853120.1, 752.3, 752.3, 0.0); (380135.8, 3853120.1, 751.9, 751.9, 0.0);
(380235.8, 3853120.1, 751.4, 751.4, 0.0); (380335.8, 3853120.1, 751.1, 751.1, 0.0);
(380435.8, 3853120.1, 750.3, 750.3, 0.0); (380535.8, 3853120.1, 749.8, 749.8, 0.0);
(380635.8, 3853120.1, 749.2, 749.2, 0.0); (380735.8, 3853120.1, 748.7, 748.7, 0.0);
(380835.8, 3853120.1, 748.1, 748.1, 0.0); (380935.8, 3853120.1, 747.7, 747.7, 0.0);
(381035.8, 3853120.1, 747.2, 747.2, 0.0); (381135.8, 3853120.1, 747.1, 747.1, 0.0);
(381235.8, 3853120.1, 746.5, 746.5, 0.0); (381335.8, 3853120.1, 746.1, 746.1, 0.0);
(381435.8, 3853120.1, 745.7, 745.7, 0.0); (381535.8, 3853120.1, 745.1, 745.1, 0.0);
(381635.8, 3853120.1, 744.6, 744.6, 0.0); (381735.8, 3853120.1, 744.2, 744.2, 0.0);
(381835.8, 3853120.1, 743.7, 743.7, 0.0); (381935.8, 3853120.1, 743.4, 743.4, 0.0);
(382035.8, 3853120.1, 742.9, 742.9, 0.0); (382135.8, 3853120.1, 742.5, 742.5, 0.0);
(382235.8, 3853120.1, 742.1, 742.1, 0.0); (382335.8, 3853120.1, 741.7, 741.7, 0.0);
(382435.8, 3853120.1, 741.3, 741.3, 0.0); (382535.8, 3853120.1, 741.0, 741.0, 0.0);
(382635.8, 3853120.1, 740.6, 740.6, 0.0); (382735.8, 3853120.1, 740.2, 740.2, 0.0);
(382835.8, 3853120.1, 739.7, 739.7, 0.0); (382935.8, 3853120.1, 739.2, 739.2, 0.0);
(373035.8, 3853220.1, 784.3, 784.3, 0.0); (373135.8, 3853220.1, 783.6, 783.6, 0.0);
(373235.8, 3853220.1, 783.1, 783.1, 0.0); (373335.8, 3853220.1, 782.7, 782.7, 0.0);
(373435.8, 3853220.1, 782.2, 782.2, 0.0); (373535.8, 3853220.1, 781.8, 781.8, 0.0);
(373635.8, 3853220.1, 781.4, 781.4, 0.0); (373735.8, 3853220.1, 781.1, 781.1, 0.0);
(373835.8, 3853220.1, 780.4, 780.4, 0.0); (373935.8, 3853220.1, 779.5, 779.5, 0.0);
(374035.8, 3853220.1, 778.3, 778.3, 0.0); (374135.8, 3853220.1, 778.4, 778.4, 0.0);
(374235.8, 3853220.1, 778.4, 778.4, 0.0); (374335.8, 3853220.1, 778.2, 778.2, 0.0);
(374435.8, 3853220.1, 777.4, 777.4, 0.0); (374535.8, 3853220.1, 777.0, 777.0, 0.0);
(374635.8, 3853220.1, 776.3, 776.3, 0.0); (374735.8, 3853220.1, 776.2, 776.2, 0.0);
(374835.8, 3853220.1, 776.0, 776.0, 0.0); (374935.8, 3853220.1, 775.3, 775.3, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(375035.8, 3853220.1, 774.7, 774.7, 0.0); (375135.8, 3853220.1, 774.4, 774.4, 0.0);
(375235.8, 3853220.1, 774.0, 774.0, 0.0); (375335.8, 3853220.1, 773.6, 773.6, 0.0);
(375435.8, 3853220.1, 773.0, 773.0, 0.0); (375535.8, 3853220.1, 772.7, 772.7, 0.0);
(375635.8, 3853220.1, 772.1, 772.1, 0.0); (375735.8, 3853220.1, 771.7, 771.7, 0.0);
(375835.8, 3853220.1, 771.2, 771.2, 0.0); (375935.8, 3853220.1, 770.8, 770.8, 0.0);
(376035.8, 3853220.1, 770.2, 770.2, 0.0); (376135.8, 3853220.1, 769.9, 769.9, 0.0);
(376235.8, 3853220.1, 769.3, 769.3, 0.0); (376335.8, 3853220.1, 769.0, 769.0, 0.0);
(376435.8, 3853220.1, 768.5, 768.5, 0.0); (376535.8, 3853220.1, 768.1, 768.1, 0.0);
(376635.8, 3853220.1, 767.6, 767.6, 0.0); (376735.8, 3853220.1, 767.3, 767.3, 0.0);
(376835.8, 3853220.1, 766.6, 766.6, 0.0); (376935.8, 3853220.1, 766.3, 766.3, 0.0);
(377035.8, 3853220.1, 766.0, 766.0, 0.0); (377135.8, 3853220.1, 765.7, 765.7, 0.0);
(377235.8, 3853220.1, 765.4, 765.4, 0.0); (377335.8, 3853220.1, 764.4, 764.4, 0.0);
(377435.8, 3853220.1, 763.9, 763.9, 0.0); (377535.8, 3853220.1, 763.2, 763.2, 0.0);
(377635.8, 3853220.1, 762.9, 762.9, 0.0); (377735.8, 3853220.1, 762.4, 762.4, 0.0);
(377835.8, 3853220.1, 761.9, 761.9, 0.0); (377935.8, 3853220.1, 761.5, 761.5, 0.0);
(378035.8, 3853220.1, 761.0, 761.0, 0.0); (378135.8, 3853220.1, 760.7, 760.7, 0.0);
(378235.8, 3853220.1, 760.5, 760.5, 0.0); (378335.8, 3853220.1, 759.9, 759.9, 0.0);
(378435.8, 3853220.1, 759.5, 759.5, 0.0); (378535.8, 3853220.1, 759.0, 759.0, 0.0);
(378635.8, 3853220.1, 759.3, 759.3, 0.0); (378735.8, 3853220.1, 758.8, 758.8, 0.0);

(378835.8, 3853220.1, 757.9, 757.9, 0.0); (378935.8, 3853220.1, 757.4, 757.4, 0.0);
(379035.8, 3853220.1, 757.1, 757.1, 0.0); (379135.8, 3853220.1, 756.8, 756.8, 0.0);
(379235.8, 3853220.1, 756.2, 756.2, 0.0); (379335.8, 3853220.1, 755.0, 755.0, 0.0);
(379435.8, 3853220.1, 754.8, 754.8, 0.0); (379535.8, 3853220.1, 754.4, 754.4, 0.0);
(379635.8, 3853220.1, 753.8, 753.8, 0.0); (379735.8, 3853220.1, 753.5, 753.5, 0.0);
(379835.8, 3853220.1, 753.5, 753.5, 0.0); (379935.8, 3853220.1, 753.1, 753.1, 0.0);
(380035.8, 3853220.1, 752.3, 752.3, 0.0); (380135.8, 3853220.1, 751.8, 751.8, 0.0);
(380235.8, 3853220.1, 751.3, 751.3, 0.0); (380335.8, 3853220.1, 751.1, 751.1, 0.0);
(380435.8, 3853220.1, 750.4, 750.4, 0.0); (380535.8, 3853220.1, 749.7, 749.7, 0.0);
(380635.8, 3853220.1, 749.2, 749.2, 0.0); (380735.8, 3853220.1, 748.6, 748.6, 0.0);
(380835.8, 3853220.1, 748.1, 748.1, 0.0); (380935.8, 3853220.1, 747.6, 747.6, 0.0);
(381035.8, 3853220.1, 747.1, 747.1, 0.0); (381135.8, 3853220.1, 746.8, 746.8, 0.0);
(381235.8, 3853220.1, 746.4, 746.4, 0.0); (381335.8, 3853220.1, 745.9, 745.9, 0.0);
(381435.8, 3853220.1, 745.4, 745.4, 0.0); (381535.8, 3853220.1, 744.9, 744.9, 0.0);
(381635.8, 3853220.1, 744.5, 744.5, 0.0); (381735.8, 3853220.1, 744.0, 744.0, 0.0);
(381835.8, 3853220.1, 743.5, 743.5, 0.0); (381935.8, 3853220.1, 743.1, 743.1, 0.0);
(382035.8, 3853220.1, 742.6, 742.6, 0.0); (382135.8, 3853220.1, 742.3, 742.3, 0.0);
(382235.8, 3853220.1, 741.9, 741.9, 0.0); (382335.8, 3853220.1, 741.6, 741.6, 0.0);
(382435.8, 3853220.1, 741.1, 741.1, 0.0); (382535.8, 3853220.1, 740.6, 740.6, 0.0);
(382635.8, 3853220.1, 740.2, 740.2, 0.0); (382735.8, 3853220.1, 739.7, 739.7, 0.0);
(382835.8, 3853220.1, 739.3, 739.3, 0.0); (382935.8, 3853220.1, 738.8, 738.8, 0.0);
(373035.8, 3853320.1, 784.4, 784.4, 0.0); (373135.8, 3853320.1, 783.8, 783.8, 0.0);
(373235.8, 3853320.1, 783.3, 783.3, 0.0); (373335.8, 3853320.1, 782.8, 782.8, 0.0);
(373435.8, 3853320.1, 782.3, 782.3, 0.0); (373535.8, 3853320.1, 781.9, 781.9, 0.0);
(373635.8, 3853320.1, 781.4, 781.4, 0.0); (373735.8, 3853320.1, 781.1, 781.1, 0.0);
(373835.8, 3853320.1, 780.6, 780.6, 0.0); (373935.8, 3853320.1, 779.4, 779.4, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(374035.8, 3853320.1, 779.3, 779.3, 0.0); (374135.8, 3853320.1, 779.0, 779.0, 0.0);
(374235.8, 3853320.1, 779.1, 779.1, 0.0); (374335.8, 3853320.1, 778.7, 778.7, 0.0);
(374435.8, 3853320.1, 778.5, 778.5, 0.0); (374535.8, 3853320.1, 777.5, 777.5, 0.0);
(374635.8, 3853320.1, 776.7, 776.7, 0.0); (374735.8, 3853320.1, 776.6, 776.6, 0.0);
(374835.8, 3853320.1, 776.1, 776.1, 0.0); (374935.8, 3853320.1, 775.5, 775.5, 0.0);
(375035.8, 3853320.1, 775.0, 775.0, 0.0); (375135.8, 3853320.1, 775.0, 775.0, 0.0);
(375235.8, 3853320.1, 774.3, 774.3, 0.0); (375335.8, 3853320.1, 774.1, 774.1, 0.0);
(375435.8, 3853320.1, 773.2, 773.2, 0.0); (375535.8, 3853320.1, 772.7, 772.7, 0.0);
(375635.8, 3853320.1, 772.2, 772.2, 0.0); (375735.8, 3853320.1, 771.9, 771.9, 0.0);
(375835.8, 3853320.1, 771.5, 771.5, 0.0); (375935.8, 3853320.1, 770.8, 770.8, 0.0);
(376035.8, 3853320.1, 770.3, 770.3, 0.0); (376135.8, 3853320.1, 769.8, 769.8, 0.0);
(376235.8, 3853320.1, 769.0, 769.0, 0.0); (376335.8, 3853320.1, 768.6, 768.6, 0.0);
(376435.8, 3853320.1, 768.2, 768.2, 0.0); (376535.8, 3853320.1, 767.8, 767.8, 0.0);
(376635.8, 3853320.1, 767.4, 767.4, 0.0); (376735.8, 3853320.1, 767.0, 767.0, 0.0);
(376835.8, 3853320.1, 766.5, 766.5, 0.0); (376935.8, 3853320.1, 766.0, 766.0, 0.0);
(377035.8, 3853320.1, 765.6, 765.6, 0.0); (377135.8, 3853320.1, 765.6, 765.6, 0.0);
(377235.8, 3853320.1, 765.4, 765.4, 0.0); (377335.8, 3853320.1, 765.0, 765.0, 0.0);
(377435.8, 3853320.1, 764.5, 764.5, 0.0); (377535.8, 3853320.1, 764.0, 764.0, 0.0);
(377635.8, 3853320.1, 763.5, 763.5, 0.0); (377735.8, 3853320.1, 763.0, 763.0, 0.0);

(377835.8, 3853320.1, 762.3, 762.3, 0.0); (377935.8, 3853320.1, 762.7, 762.7, 0.0);
(378035.8, 3853320.1, 761.5, 761.5, 0.0); (378135.8, 3853320.1, 761.1, 761.1, 0.0);
(378235.8, 3853320.1, 760.7, 760.7, 0.0); (378335.8, 3853320.1, 760.5, 760.5, 0.0);
(378435.8, 3853320.1, 759.8, 759.8, 0.0); (378535.8, 3853320.1, 759.4, 759.4, 0.0);
(378635.8, 3853320.1, 759.1, 759.1, 0.0); (378735.8, 3853320.1, 758.6, 758.6, 0.0);
(378835.8, 3853320.1, 758.1, 758.1, 0.0); (378935.8, 3853320.1, 758.0, 758.0, 0.0);
(379035.8, 3853320.1, 757.3, 757.3, 0.0); (379135.8, 3853320.1, 756.8, 756.8, 0.0);
(379235.8, 3853320.1, 756.1, 756.1, 0.0); (379335.8, 3853320.1, 755.6, 755.6, 0.0);
(379435.8, 3853320.1, 755.0, 755.0, 0.0); (379535.8, 3853320.1, 754.9, 754.9, 0.0);
(379635.8, 3853320.1, 754.4, 754.4, 0.0); (379735.8, 3853320.1, 754.0, 754.0, 0.0);
(379835.8, 3853320.1, 753.7, 753.7, 0.0); (379935.8, 3853320.1, 753.1, 753.1, 0.0);
(380035.8, 3853320.1, 752.4, 752.4, 0.0); (380135.8, 3853320.1, 751.9, 751.9, 0.0);
(380235.8, 3853320.1, 751.3, 751.3, 0.0); (380335.8, 3853320.1, 750.9, 750.9, 0.0);
(380435.8, 3853320.1, 750.3, 750.3, 0.0); (380535.8, 3853320.1, 749.7, 749.7, 0.0);
(380635.8, 3853320.1, 749.1, 749.1, 0.0); (380735.8, 3853320.1, 748.7, 748.7, 0.0);
(380835.8, 3853320.1, 748.2, 748.2, 0.0); (380935.8, 3853320.1, 747.5, 747.5, 0.0);
(381035.8, 3853320.1, 747.0, 747.0, 0.0); (381135.8, 3853320.1, 746.7, 746.7, 0.0);
(381235.8, 3853320.1, 746.3, 746.3, 0.0); (381335.8, 3853320.1, 745.6, 745.6, 0.0);
(381435.8, 3853320.1, 745.2, 745.2, 0.0); (381535.8, 3853320.1, 744.9, 744.9, 0.0);
(381635.8, 3853320.1, 744.5, 744.5, 0.0); (381735.8, 3853320.1, 744.0, 744.0, 0.0);
(381835.8, 3853320.1, 743.6, 743.6, 0.0); (381935.8, 3853320.1, 743.1, 743.1, 0.0);
(382035.8, 3853320.1, 742.6, 742.6, 0.0); (382135.8, 3853320.1, 742.0, 742.0, 0.0);
(382235.8, 3853320.1, 741.5, 741.5, 0.0); (382335.8, 3853320.1, 741.2, 741.2, 0.0);
(382435.8, 3853320.1, 740.9, 740.9, 0.0); (382535.8, 3853320.1, 740.4, 740.4, 0.0);
(382635.8, 3853320.1, 740.0, 740.0, 0.0); (382735.8, 3853320.1, 739.5, 739.5, 0.0);
(382835.8, 3853320.1, 739.2, 739.2, 0.0); (382935.8, 3853320.1, 738.8, 738.8, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(373035.8, 3853420.1, 784.7, 784.7, 0.0); (373135.8, 3853420.1, 784.0, 784.0, 0.0);
(373235.8, 3853420.1, 783.6, 783.6, 0.0); (373335.8, 3853420.1, 783.0, 783.0, 0.0);
(373435.8, 3853420.1, 782.5, 782.5, 0.0); (373535.8, 3853420.1, 782.0, 782.0, 0.0);
(373635.8, 3853420.1, 781.6, 781.6, 0.0); (373735.8, 3853420.1, 781.1, 781.1, 0.0);
(373835.8, 3853420.1, 780.7, 780.7, 0.0); (373935.8, 3853420.1, 779.7, 779.9, 0.0);
(374035.8, 3853420.1, 779.6, 779.6, 0.0); (374135.8, 3853420.1, 779.3, 779.3, 0.0);
(374235.8, 3853420.1, 779.3, 779.3, 0.0); (374335.8, 3853420.1, 779.3, 779.3, 0.0);
(374435.8, 3853420.1, 779.0, 779.0, 0.0); (374535.8, 3853420.1, 777.9, 777.9, 0.0);
(374635.8, 3853420.1, 777.2, 777.2, 0.0); (374735.8, 3853420.1, 777.1, 777.1, 0.0);
(374835.8, 3853420.1, 776.7, 776.7, 0.0); (374935.8, 3853420.1, 776.1, 776.1, 0.0);
(375035.8, 3853420.1, 775.8, 775.8, 0.0); (375135.8, 3853420.1, 775.1, 775.1, 0.0);
(375235.8, 3853420.1, 774.3, 774.3, 0.0); (375335.8, 3853420.1, 773.7, 773.7, 0.0);
(375435.8, 3853420.1, 773.4, 773.4, 0.0); (375535.8, 3853420.1, 772.8, 772.8, 0.0);
(375635.8, 3853420.1, 772.8, 772.8, 0.0); (375735.8, 3853420.1, 772.0, 772.0, 0.0);
(375835.8, 3853420.1, 771.2, 771.2, 0.0); (375935.8, 3853420.1, 770.6, 770.6, 0.0);
(376035.8, 3853420.1, 769.9, 769.9, 0.0); (376135.8, 3853420.1, 769.5, 769.5, 0.0);
(376235.8, 3853420.1, 768.9, 768.9, 0.0); (376335.8, 3853420.1, 768.5, 768.5, 0.0);
(376435.8, 3853420.1, 768.5, 768.5, 0.0); (376535.8, 3853420.1, 767.9, 767.9, 0.0);
(376635.8, 3853420.1, 767.4, 767.4, 0.0); (376735.8, 3853420.1, 766.9, 766.9, 0.0);

(376835.8, 3853420.1, 766.3, 766.3, 0.0); (376935.8, 3853420.1, 766.0, 766.0, 0.0);
(377035.8, 3853420.1, 765.7, 765.7, 0.0); (377135.8, 3853420.1, 765.1, 765.1, 0.0);
(377235.8, 3853420.1, 764.9, 764.9, 0.0); (377335.8, 3853420.1, 764.7, 764.7, 0.0);
(377435.8, 3853420.1, 764.6, 764.6, 0.0); (377535.8, 3853420.1, 763.7, 763.7, 0.0);
(377635.8, 3853420.1, 763.5, 763.5, 0.0); (377735.8, 3853420.1, 763.1, 763.1, 0.0);
(377835.8, 3853420.1, 762.9, 762.9, 0.0); (377935.8, 3853420.1, 762.9, 762.9, 0.0);
(378035.8, 3853420.1, 762.2, 762.2, 0.0); (378135.8, 3853420.1, 761.5, 761.5, 0.0);
(378235.8, 3853420.1, 761.0, 761.0, 0.0); (378335.8, 3853420.1, 759.9, 759.9, 0.0);
(378435.8, 3853420.1, 759.5, 759.5, 0.0); (378535.8, 3853420.1, 758.7, 758.7, 0.0);
(378635.8, 3853420.1, 758.4, 758.4, 0.0); (378735.8, 3853420.1, 759.1, 759.1, 0.0);
(378835.8, 3853420.1, 758.4, 758.4, 0.0); (378935.8, 3853420.1, 757.7, 757.7, 0.0);
(379035.8, 3853420.1, 757.3, 757.3, 0.0); (379135.8, 3853420.1, 756.7, 756.7, 0.0);
(379235.8, 3853420.1, 756.2, 756.2, 0.0); (379335.8, 3853420.1, 755.7, 755.7, 0.0);
(379435.8, 3853420.1, 755.2, 755.2, 0.0); (379535.8, 3853420.1, 755.1, 755.1, 0.0);
(379635.8, 3853420.1, 754.6, 754.6, 0.0); (379735.8, 3853420.1, 754.5, 754.5, 0.0);
(379835.8, 3853420.1, 754.2, 754.2, 0.0); (379935.8, 3853420.1, 753.7, 753.7, 0.0);
(380035.8, 3853420.1, 752.7, 752.7, 0.0); (380135.8, 3853420.1, 751.8, 751.8, 0.0);
(380235.8, 3853420.1, 751.3, 751.3, 0.0); (380335.8, 3853420.1, 750.9, 750.9, 0.0);
(380435.8, 3853420.1, 750.2, 750.2, 0.0); (380535.8, 3853420.1, 749.6, 749.6, 0.0);
(380635.8, 3853420.1, 749.0, 749.0, 0.0); (380735.8, 3853420.1, 748.5, 748.5, 0.0);
(380835.8, 3853420.1, 748.1, 748.1, 0.0); (380935.8, 3853420.1, 747.6, 747.6, 0.0);
(381035.8, 3853420.1, 747.1, 747.1, 0.0); (381135.8, 3853420.1, 746.5, 746.5, 0.0);
(381235.8, 3853420.1, 746.1, 746.1, 0.0); (381335.8, 3853420.1, 745.6, 745.6, 0.0);
(381435.8, 3853420.1, 745.0, 745.0, 0.0); (381535.8, 3853420.1, 744.5, 744.5, 0.0);
(381635.8, 3853420.1, 744.0, 744.0, 0.0); (381735.8, 3853420.1, 743.7, 743.7, 0.0);
(381835.8, 3853420.1, 743.4, 743.4, 0.0); (381935.8, 3853420.1, 742.9, 742.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(382035.8, 3853420.1, 742.7, 742.7, 0.0); (382135.8, 3853420.1, 742.1, 742.1, 0.0);
(382235.8, 3853420.1, 741.4, 741.4, 0.0); (382335.8, 3853420.1, 740.9, 740.9, 0.0);
(382435.8, 3853420.1, 740.7, 740.7, 0.0); (382535.8, 3853420.1, 740.3, 740.3, 0.0);
(382635.8, 3853420.1, 740.0, 740.0, 0.0); (382735.8, 3853420.1, 739.6, 739.6, 0.0);
(382835.8, 3853420.1, 739.3, 739.3, 0.0); (382935.8, 3853420.1, 738.9, 738.9, 0.0);
(373035.8, 3853520.1, 784.8, 784.8, 0.0); (373135.8, 3853520.1, 784.3, 784.3, 0.0);
(373235.8, 3853520.1, 783.8, 783.8, 0.0); (373335.8, 3853520.1, 783.2, 783.2, 0.0);
(373435.8, 3853520.1, 782.6, 782.6, 0.0); (373535.8, 3853520.1, 782.2, 782.2, 0.0);
(373635.8, 3853520.1, 781.7, 781.7, 0.0); (373735.8, 3853520.1, 781.3, 781.3, 0.0);
(373835.8, 3853520.1, 780.8, 780.8, 0.0); (373935.8, 3853520.1, 780.4, 780.4, 0.0);
(374035.8, 3853520.1, 780.2, 780.2, 0.0); (374135.8, 3853520.1, 779.7, 779.7, 0.0);
(374235.8, 3853520.1, 779.8, 779.8, 0.0); (374335.8, 3853520.1, 779.3, 779.3, 0.0);
(374435.8, 3853520.1, 778.8, 778.8, 0.0); (374535.8, 3853520.1, 778.5, 778.5, 0.0);
(374635.8, 3853520.1, 777.4, 777.4, 0.0); (374735.8, 3853520.1, 777.2, 777.2, 0.0);
(374835.8, 3853520.1, 776.8, 776.8, 0.0); (374935.8, 3853520.1, 776.2, 776.2, 0.0);
(375035.8, 3853520.1, 775.3, 775.3, 0.0); (375135.8, 3853520.1, 774.9, 774.9, 0.0);
(375235.8, 3853520.1, 774.7, 774.7, 0.0); (375335.8, 3853520.1, 774.1, 774.1, 0.0);
(375435.8, 3853520.1, 773.6, 773.6, 0.0); (375535.8, 3853520.1, 773.1, 773.1, 0.0);
(375635.8, 3853520.1, 772.5, 772.5, 0.0); (375735.8, 3853520.1, 772.0, 772.0, 0.0);

(375835.8, 3853520.1, 771.4, 771.4, 0.0); (375935.8, 3853520.1, 770.7, 770.7, 0.0);
(376035.8, 3853520.1, 770.4, 770.4, 0.0); (376135.8, 3853520.1, 769.8, 769.8, 0.0);
(376235.8, 3853520.1, 769.5, 769.5, 0.0); (376335.8, 3853520.1, 769.3, 769.3, 0.0);
(376435.8, 3853520.1, 768.8, 768.8, 0.0); (376535.8, 3853520.1, 768.2, 768.2, 0.0);
(376635.8, 3853520.1, 767.6, 767.6, 0.0); (376735.8, 3853520.1, 767.2, 767.2, 0.0);
(376835.8, 3853520.1, 766.6, 766.6, 0.0); (376935.8, 3853520.1, 766.0, 766.0, 0.0);
(377035.8, 3853520.1, 765.5, 765.5, 0.0); (377135.8, 3853520.1, 765.0, 765.0, 0.0);
(377235.8, 3853520.1, 764.5, 764.5, 0.0); (377335.8, 3853520.1, 764.1, 764.1, 0.0);
(377435.8, 3853520.1, 764.0, 764.0, 0.0); (377535.8, 3853520.1, 763.5, 763.5, 0.0);
(377635.8, 3853520.1, 763.4, 763.4, 0.0); (377735.8, 3853520.1, 762.9, 762.9, 0.0);
(377835.8, 3853520.1, 762.3, 762.3, 0.0); (377935.8, 3853520.1, 761.7, 761.7, 0.0);
(378035.8, 3853520.1, 761.1, 761.1, 0.0); (378135.8, 3853520.1, 761.2, 761.2, 0.0);
(378235.8, 3853520.1, 760.7, 760.7, 0.0); (378335.8, 3853520.1, 760.3, 760.3, 0.0);
(378435.8, 3853520.1, 759.9, 759.9, 0.0); (378535.8, 3853520.1, 759.7, 759.7, 0.0);
(378635.8, 3853520.1, 759.0, 759.0, 0.0); (378735.8, 3853520.1, 758.5, 758.5, 0.0);
(378835.8, 3853520.1, 757.7, 757.7, 0.0); (378935.8, 3853520.1, 757.8, 757.8, 0.0);
(379035.8, 3853520.1, 757.4, 757.4, 0.0); (379135.8, 3853520.1, 756.8, 756.8, 0.0);
(379235.8, 3853520.1, 756.3, 756.3, 0.0); (379335.8, 3853520.1, 755.8, 755.8, 0.0);
(379435.8, 3853520.1, 755.3, 755.3, 0.0); (379535.8, 3853520.1, 755.4, 755.4, 0.0);
(379635.8, 3853520.1, 755.0, 755.0, 0.0); (379735.8, 3853520.1, 754.6, 754.6, 0.0);
(379835.8, 3853520.1, 754.2, 754.2, 0.0); (379935.8, 3853520.1, 753.3, 753.3, 0.0);
(380035.8, 3853520.1, 752.6, 752.6, 0.0); (380135.8, 3853520.1, 751.9, 751.9, 0.0);
(380235.8, 3853520.1, 751.3, 751.3, 0.0); (380335.8, 3853520.1, 751.0, 751.0, 0.0);
(380435.8, 3853520.1, 750.1, 750.1, 0.0); (380535.8, 3853520.1, 749.5, 749.5, 0.0);
(380635.8, 3853520.1, 748.8, 748.8, 0.0); (380735.8, 3853520.1, 748.3, 748.3, 0.0);
(380835.8, 3853520.1, 747.8, 747.8, 0.0); (380935.8, 3853520.1, 747.3, 747.3, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381035.8, 3853520.1, 746.7, 746.7, 0.0); (381135.8, 3853520.1, 746.2, 746.2, 0.0);
(381235.8, 3853520.1, 745.7, 745.7, 0.0); (381335.8, 3853520.1, 745.3, 745.3, 0.0);
(381435.8, 3853520.1, 744.9, 744.9, 0.0); (381535.8, 3853520.1, 744.2, 744.2, 0.0);
(381635.8, 3853520.1, 743.9, 743.9, 0.0); (381735.8, 3853520.1, 743.4, 743.4, 0.0);
(381835.8, 3853520.1, 743.1, 743.1, 0.0); (381935.8, 3853520.1, 742.5, 742.5, 0.0);
(382035.8, 3853520.1, 742.2, 742.2, 0.0); (382135.8, 3853520.1, 741.9, 741.9, 0.0);
(382235.8, 3853520.1, 741.6, 741.6, 0.0); (382335.8, 3853520.1, 741.1, 741.1, 0.0);
(382435.8, 3853520.1, 740.8, 740.8, 0.0); (382535.8, 3853520.1, 740.2, 740.2, 0.0);
(382635.8, 3853520.1, 739.7, 739.7, 0.0); (382735.8, 3853520.1, 739.5, 739.5, 0.0);
(382835.8, 3853520.1, 739.2, 739.2, 0.0); (382935.8, 3853520.1, 738.9, 738.9, 0.0);
(373035.8, 3853620.1, 784.9, 784.9, 0.0); (373135.8, 3853620.1, 784.4, 784.4, 0.0);
(373235.8, 3853620.1, 783.9, 783.9, 0.0); (373335.8, 3853620.1, 783.4, 783.4, 0.0);
(373435.8, 3853620.1, 782.9, 782.9, 0.0); (373535.8, 3853620.1, 782.6, 782.6, 0.0);
(373635.8, 3853620.1, 782.1, 782.1, 0.0); (373735.8, 3853620.1, 782.0, 782.0, 0.0);
(373835.8, 3853620.1, 781.2, 781.2, 0.0); (373935.8, 3853620.1, 780.6, 780.6, 0.0);
(374035.8, 3853620.1, 780.0, 780.0, 0.0); (374135.8, 3853620.1, 780.2, 780.2, 0.0);
(374235.8, 3853620.1, 780.0, 780.0, 0.0); (374335.8, 3853620.1, 779.4, 779.4, 0.0);
(374435.8, 3853620.1, 778.9, 778.9, 0.0); (374535.8, 3853620.1, 778.7, 778.7, 0.0);
(374635.8, 3853620.1, 778.2, 778.2, 0.0); (374735.8, 3853620.1, 776.8, 776.8, 0.0);

(374835.8, 3853620.1, 776.3, 776.3, 0.0); (374935.8, 3853620.1, 775.6, 775.6, 0.0);
(375035.8, 3853620.1, 775.8, 775.8, 0.0); (375135.8, 3853620.1, 775.2, 775.2, 0.0);
(375235.8, 3853620.1, 774.8, 774.8, 0.0); (375335.8, 3853620.1, 774.4, 774.4, 0.0);
(375435.8, 3853620.1, 773.5, 773.5, 0.0); (375535.8, 3853620.1, 773.0, 773.0, 0.0);
(375635.8, 3853620.1, 772.6, 772.6, 0.0); (375735.8, 3853620.1, 771.9, 771.9, 0.0);
(375835.8, 3853620.1, 771.5, 771.5, 0.0); (375935.8, 3853620.1, 771.5, 771.5, 0.0);
(376035.8, 3853620.1, 770.8, 770.8, 0.0); (376135.8, 3853620.1, 770.3, 770.3, 0.0);
(376235.8, 3853620.1, 769.7, 769.7, 0.0); (376335.8, 3853620.1, 769.3, 769.3, 0.0);
(376435.8, 3853620.1, 769.0, 769.0, 0.0); (376535.8, 3853620.1, 768.4, 768.4, 0.0);
(376635.8, 3853620.1, 768.0, 768.0, 0.0); (376735.8, 3853620.1, 767.3, 767.3, 0.0);
(376835.8, 3853620.1, 766.4, 766.4, 0.0); (376935.8, 3853620.1, 765.9, 765.9, 0.0);
(377035.8, 3853620.1, 765.6, 765.6, 0.0); (377135.8, 3853620.1, 765.0, 765.0, 0.0);
(377235.8, 3853620.1, 764.5, 764.5, 0.0); (377335.8, 3853620.1, 764.1, 764.1, 0.0);
(377435.8, 3853620.1, 763.6, 763.6, 0.0); (377535.8, 3853620.1, 763.3, 763.3, 0.0);
(377635.8, 3853620.1, 763.1, 763.1, 0.0); (377735.8, 3853620.1, 762.8, 762.8, 0.0);
(377835.8, 3853620.1, 762.3, 762.3, 0.0); (377935.8, 3853620.1, 761.8, 761.8, 0.0);
(378035.8, 3853620.1, 762.0, 762.0, 0.0); (378135.8, 3853620.1, 761.2, 761.2, 0.0);
(378235.8, 3853620.1, 760.5, 760.5, 0.0); (378335.8, 3853620.1, 760.1, 760.1, 0.0);
(378435.8, 3853620.1, 759.2, 759.2, 0.0); (378535.8, 3853620.1, 759.2, 759.2, 0.0);
(378635.8, 3853620.1, 758.6, 758.6, 0.0); (378735.8, 3853620.1, 758.4, 758.4, 0.0);
(378835.8, 3853620.1, 758.3, 758.3, 0.0); (378935.8, 3853620.1, 757.3, 757.3, 0.0);
(379035.8, 3853620.1, 757.2, 757.2, 0.0); (379135.8, 3853620.1, 756.6, 756.6, 0.0);
(379235.8, 3853620.1, 756.3, 756.3, 0.0); (379335.8, 3853620.1, 755.7, 755.7, 0.0);
(379435.8, 3853620.1, 755.2, 755.2, 0.0); (379535.8, 3853620.1, 755.0, 755.0, 0.0);
(379635.8, 3853620.1, 754.5, 754.5, 0.0); (379735.8, 3853620.1, 754.3, 754.3, 0.0);
(379835.8, 3853620.1, 753.8, 753.8, 0.0); (379935.8, 3853620.1, 753.3, 753.3, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380035.8, 3853620.1, 752.5, 752.5, 0.0); (380135.8, 3853620.1, 751.8, 751.8, 0.0);
(380235.8, 3853620.1, 751.1, 751.1, 0.0); (380335.8, 3853620.1, 750.7, 750.7, 0.0);
(380435.8, 3853620.1, 750.0, 750.0, 0.0); (380535.8, 3853620.1, 749.3, 749.3, 0.0);
(380635.8, 3853620.1, 748.8, 748.8, 0.0); (380735.8, 3853620.1, 748.3, 748.3, 0.0);
(380835.8, 3853620.1, 747.7, 747.7, 0.0); (380935.8, 3853620.1, 747.0, 747.0, 0.0);
(381035.8, 3853620.1, 746.4, 746.4, 0.0); (381135.8, 3853620.1, 745.9, 745.9, 0.0);
(381235.8, 3853620.1, 745.4, 745.4, 0.0); (381335.8, 3853620.1, 745.0, 745.0, 0.0);
(381435.8, 3853620.1, 744.5, 744.5, 0.0); (381535.8, 3853620.1, 744.1, 744.1, 0.0);
(381635.8, 3853620.1, 743.6, 743.6, 0.0); (381735.8, 3853620.1, 743.2, 743.2, 0.0);
(381835.8, 3853620.1, 742.7, 742.7, 0.0); (381935.8, 3853620.1, 742.3, 742.3, 0.0);
(382035.8, 3853620.1, 742.0, 742.0, 0.0); (382135.8, 3853620.1, 741.7, 741.7, 0.0);
(382235.8, 3853620.1, 741.4, 741.4, 0.0); (382335.8, 3853620.1, 741.0, 741.0, 0.0);
(382435.8, 3853620.1, 740.7, 740.7, 0.0); (382535.8, 3853620.1, 740.3, 740.3, 0.0);
(382635.8, 3853620.1, 739.7, 739.7, 0.0); (382735.8, 3853620.1, 739.2, 739.2, 0.0);
(382835.8, 3853620.1, 739.1, 739.1, 0.0); (382935.8, 3853620.1, 738.6, 738.6, 0.0);
(373035.8, 3853720.1, 785.1, 785.1, 0.0); (373135.8, 3853720.1, 784.6, 784.6, 0.0);
(373235.8, 3853720.1, 784.1, 784.1, 0.0); (373335.8, 3853720.1, 783.6, 783.6, 0.0);
(373435.8, 3853720.1, 783.0, 783.0, 0.0); (373535.8, 3853720.1, 782.8, 782.8, 0.0);
(373635.8, 3853720.1, 782.4, 782.4, 0.0); (373735.8, 3853720.1, 781.9, 781.9, 0.0);

(373835.8, 3853720.1, 781.7, 781.7, 0.0); (373935.8, 3853720.1, 781.3, 781.3, 0.0);
(374035.8, 3853720.1, 780.7, 780.7, 0.0); (374135.8, 3853720.1, 780.3, 780.3, 0.0);
(374235.8, 3853720.1, 779.8, 779.8, 0.0); (374335.8, 3853720.1, 779.4, 779.4, 0.0);
(374435.8, 3853720.1, 779.1, 779.1, 0.0); (374535.8, 3853720.1, 778.5, 778.5, 0.0);
(374635.8, 3853720.1, 777.8, 777.8, 0.0); (374735.8, 3853720.1, 777.4, 777.4, 0.0);
(374835.8, 3853720.1, 776.5, 776.5, 0.0); (374935.8, 3853720.1, 776.1, 776.1, 0.0);
(375035.8, 3853720.1, 775.8, 775.8, 0.0); (375135.8, 3853720.1, 775.5, 775.5, 0.0);
(375235.8, 3853720.1, 774.7, 774.7, 0.0); (375335.8, 3853720.1, 773.9, 773.9, 0.0);
(375435.8, 3853720.1, 773.5, 773.5, 0.0); (375535.8, 3853720.1, 773.3, 773.3, 0.0);
(375635.8, 3853720.1, 772.8, 772.8, 0.0); (375735.8, 3853720.1, 772.6, 772.6, 0.0);
(375835.8, 3853720.1, 772.2, 772.2, 0.0); (375935.8, 3853720.1, 771.7, 771.7, 0.0);
(376035.8, 3853720.1, 770.9, 770.9, 0.0); (376135.8, 3853720.1, 770.4, 770.4, 0.0);
(376235.8, 3853720.1, 770.0, 770.0, 0.0); (376335.8, 3853720.1, 769.4, 769.4, 0.0);
(376435.8, 3853720.1, 769.0, 769.0, 0.0); (376535.8, 3853720.1, 768.6, 768.6, 0.0);
(376635.8, 3853720.1, 767.7, 767.7, 0.0); (376735.8, 3853720.1, 767.0, 767.0, 0.0);
(376835.8, 3853720.1, 766.5, 766.5, 0.0); (376935.8, 3853720.1, 766.1, 766.1, 0.0);
(377035.8, 3853720.1, 765.8, 765.8, 0.0); (377135.8, 3853720.1, 765.3, 765.3, 0.0);
(377235.8, 3853720.1, 764.6, 764.6, 0.0); (377335.8, 3853720.1, 764.0, 764.0, 0.0);
(377435.8, 3853720.1, 763.5, 763.5, 0.0); (377535.8, 3853720.1, 763.2, 763.2, 0.0);
(377635.8, 3853720.1, 762.8, 762.8, 0.0); (377735.8, 3853720.1, 762.5, 762.5, 0.0);
(377835.8, 3853720.1, 762.1, 762.1, 0.0); (377935.8, 3853720.1, 761.7, 761.7, 0.0);
(378035.8, 3853720.1, 761.4, 761.4, 0.0); (378135.8, 3853720.1, 760.8, 760.8, 0.0);
(378235.8, 3853720.1, 760.6, 760.6, 0.0); (378335.8, 3853720.1, 760.3, 760.3, 0.0);
(378435.8, 3853720.1, 759.8, 759.8, 0.0); (378535.8, 3853720.1, 759.7, 759.7, 0.0);
(378635.8, 3853720.1, 759.3, 759.3, 0.0); (378735.8, 3853720.1, 758.7, 758.7, 0.0);
(378835.8, 3853720.1, 757.8, 757.8, 0.0); (378935.8, 3853720.1, 757.4, 757.4, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(379035.8, 3853720.1, 757.3, 757.3, 0.0); (379135.8, 3853720.1, 756.7, 756.7, 0.0);
(379235.8, 3853720.1, 756.2, 756.2, 0.0); (379335.8, 3853720.1, 755.6, 755.6, 0.0);
(379435.8, 3853720.1, 755.2, 755.2, 0.0); (379535.8, 3853720.1, 754.7, 754.7, 0.0);
(379635.8, 3853720.1, 754.4, 754.4, 0.0); (379735.8, 3853720.1, 753.6, 753.6, 0.0);
(379835.8, 3853720.1, 753.2, 753.2, 0.0); (379935.8, 3853720.1, 753.1, 753.1, 0.0);
(380035.8, 3853720.1, 752.4, 752.4, 0.0); (380135.8, 3853720.1, 751.6, 751.6, 0.0);
(380235.8, 3853720.1, 750.9, 750.9, 0.0); (380335.8, 3853720.1, 750.4, 750.4, 0.0);
(380435.8, 3853720.1, 749.8, 749.8, 0.0); (380535.8, 3853720.1, 749.2, 749.2, 0.0);
(380635.8, 3853720.1, 748.6, 748.6, 0.0); (380735.8, 3853720.1, 748.2, 748.2, 0.0);
(380835.8, 3853720.1, 747.6, 747.6, 0.0); (380935.8, 3853720.1, 746.9, 746.9, 0.0);
(381035.8, 3853720.1, 746.3, 746.3, 0.0); (381135.8, 3853720.1, 745.8, 745.8, 0.0);
(381235.8, 3853720.1, 745.3, 745.3, 0.0); (381335.8, 3853720.1, 744.7, 744.7, 0.0);
(381435.8, 3853720.1, 744.2, 744.2, 0.0); (381535.8, 3853720.1, 743.8, 743.8, 0.0);
(381635.8, 3853720.1, 743.3, 743.3, 0.0); (381735.8, 3853720.1, 742.9, 742.9, 0.0);
(381835.8, 3853720.1, 742.5, 742.5, 0.0); (381935.8, 3853720.1, 742.2, 742.2, 0.0);
(382035.8, 3853720.1, 741.7, 741.7, 0.0); (382135.8, 3853720.1, 741.3, 741.3, 0.0);
(382235.8, 3853720.1, 740.8, 740.8, 0.0); (382335.8, 3853720.1, 740.4, 740.4, 0.0);
(382435.8, 3853720.1, 740.2, 740.2, 0.0); (382535.8, 3853720.1, 739.8, 739.8, 0.0);
(382635.8, 3853720.1, 739.5, 739.5, 0.0); (382735.8, 3853720.1, 739.1, 739.1, 0.0);

(382835.8, 3853720.1, 738.6, 738.6, 0.0); (382935.8, 3853720.1, 738.3, 738.3, 0.0);
(373035.8, 3853820.1, 785.2, 785.2, 0.0); (373135.8, 3853820.1, 784.7, 784.7, 0.0);
(373235.8, 3853820.1, 784.4, 784.4, 0.0); (373335.8, 3853820.1, 783.9, 783.9, 0.0);
(373435.8, 3853820.1, 783.8, 783.8, 0.0); (373535.8, 3853820.1, 783.2, 783.2, 0.0);
(373635.8, 3853820.1, 782.8, 782.8, 0.0); (373735.8, 3853820.1, 782.4, 782.4, 0.0);
(373835.8, 3853820.1, 782.0, 782.0, 0.0); (373935.8, 3853820.1, 781.7, 781.7, 0.0);
(374035.8, 3853820.1, 781.2, 781.2, 0.0); (374135.8, 3853820.1, 780.6, 780.6, 0.0);
(374235.8, 3853820.1, 780.2, 780.2, 0.0); (374335.8, 3853820.1, 779.4, 779.4, 0.0);
(374435.8, 3853820.1, 779.0, 779.0, 0.0); (374535.8, 3853820.1, 778.6, 778.6, 0.0);
(374635.8, 3853820.1, 777.5, 777.5, 0.0); (374735.8, 3853820.1, 777.1, 777.1, 0.0);
(374835.8, 3853820.1, 776.7, 776.7, 0.0); (374935.8, 3853820.1, 776.9, 776.9, 0.0);
(375035.8, 3853820.1, 776.2, 776.2, 0.0); (375135.8, 3853820.1, 775.6, 775.6, 0.0);
(375235.8, 3853820.1, 774.9, 774.9, 0.0); (375335.8, 3853820.1, 774.4, 774.4, 0.0);
(375435.8, 3853820.1, 774.3, 774.3, 0.0); (375535.8, 3853820.1, 773.7, 773.7, 0.0);
(375635.8, 3853820.1, 772.7, 772.7, 0.0); (375735.8, 3853820.1, 772.4, 772.4, 0.0);
(375835.8, 3853820.1, 772.1, 772.1, 0.0); (375935.8, 3853820.1, 771.4, 771.4, 0.0);
(376035.8, 3853820.1, 771.2, 771.2, 0.0); (376135.8, 3853820.1, 770.8, 770.8, 0.0);
(376235.8, 3853820.1, 769.9, 769.9, 0.0); (376335.8, 3853820.1, 769.4, 769.4, 0.0);
(376435.8, 3853820.1, 768.8, 768.8, 0.0); (376535.8, 3853820.1, 768.6, 768.6, 0.0);
(376635.8, 3853820.1, 767.9, 767.9, 0.0); (376735.8, 3853820.1, 767.5, 767.5, 0.0);
(376835.8, 3853820.1, 767.0, 767.0, 0.0); (376935.8, 3853820.1, 766.6, 766.6, 0.0);
(377035.8, 3853820.1, 766.0, 766.0, 0.0); (377135.8, 3853820.1, 765.6, 765.6, 0.0);
(377235.8, 3853820.1, 765.2, 765.2, 0.0); (377335.8, 3853820.1, 764.6, 764.6, 0.0);
(377435.8, 3853820.1, 764.0, 764.0, 0.0); (377535.8, 3853820.1, 763.6, 763.6, 0.0);
(377635.8, 3853820.1, 762.9, 762.9, 0.0); (377735.8, 3853820.1, 762.6, 762.6, 0.0);
(377835.8, 3853820.1, 762.1, 762.1, 0.0); (377935.8, 3853820.1, 761.8, 761.8, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(378035.8, 3853820.1, 761.1, 761.1, 0.0); (378135.8, 3853820.1, 760.8, 760.8, 0.0);
(378235.8, 3853820.1, 760.2, 760.2, 0.0); (378335.8, 3853820.1, 759.6, 759.6, 0.0);
(378435.8, 3853820.1, 759.5, 759.5, 0.0); (378535.8, 3853820.1, 759.3, 759.3, 0.0);
(378635.8, 3853820.1, 759.0, 759.0, 0.0); (378735.8, 3853820.1, 758.7, 758.7, 0.0);
(378835.8, 3853820.1, 758.2, 758.2, 0.0); (378935.8, 3853820.1, 757.5, 757.5, 0.0);
(379035.8, 3853820.1, 757.1, 757.1, 0.0); (379135.8, 3853820.1, 756.9, 756.9, 0.0);
(379235.8, 3853820.1, 755.9, 755.9, 0.0); (379335.8, 3853820.1, 755.5, 755.5, 0.0);
(379435.8, 3853820.1, 755.2, 755.2, 0.0); (379535.8, 3853820.1, 754.6, 754.6, 0.0);
(379635.8, 3853820.1, 754.0, 754.0, 0.0); (379735.8, 3853820.1, 753.6, 753.6, 0.0);
(379835.8, 3853820.1, 753.2, 753.2, 0.0); (379935.8, 3853820.1, 752.8, 752.8, 0.0);
(380035.8, 3853820.1, 752.0, 752.0, 0.0); (380135.8, 3853820.1, 751.5, 751.5, 0.0);
(380235.8, 3853820.1, 750.8, 750.8, 0.0); (380335.8, 3853820.1, 750.3, 750.3, 0.0);
(380435.8, 3853820.1, 749.5, 749.5, 0.0); (380535.8, 3853820.1, 749.0, 749.0, 0.0);
(380635.8, 3853820.1, 748.4, 748.4, 0.0); (380735.8, 3853820.1, 748.0, 748.0, 0.0);
(380835.8, 3853820.1, 747.4, 747.4, 0.0); (380935.8, 3853820.1, 746.8, 746.8, 0.0);
(381035.8, 3853820.1, 746.2, 746.2, 0.0); (381135.8, 3853820.1, 745.6, 745.6, 0.0);
(381235.8, 3853820.1, 745.2, 745.2, 0.0); (381335.8, 3853820.1, 744.6, 744.6, 0.0);
(381435.8, 3853820.1, 744.2, 744.2, 0.0); (381535.8, 3853820.1, 743.9, 743.9, 0.0);
(381635.8, 3853820.1, 743.5, 743.5, 0.0); (381735.8, 3853820.1, 743.0, 743.0, 0.0);

(381835.8, 3853820.1, 742.5, 742.5, 0.0); (381935.8, 3853820.1, 742.1, 742.1, 0.0);
(382035.8, 3853820.1, 741.6, 741.6, 0.0); (382135.8, 3853820.1, 741.2, 741.2, 0.0);
(382235.8, 3853820.1, 740.8, 740.8, 0.0); (382335.8, 3853820.1, 740.5, 740.5, 0.0);
(382435.8, 3853820.1, 740.1, 740.1, 0.0); (382535.8, 3853820.1, 739.7, 739.7, 0.0);
(382635.8, 3853820.1, 739.3, 739.3, 0.0); (382735.8, 3853820.1, 738.9, 738.9, 0.0);
(382835.8, 3853820.1, 738.6, 738.6, 0.0); (382935.8, 3853820.1, 738.2, 738.2, 0.0);
(373035.8, 3853920.1, 784.9, 784.9, 0.0); (373135.8, 3853920.1, 784.6, 784.6, 0.0);
(373235.8, 3853920.1, 784.7, 784.7, 0.0); (373335.8, 3853920.1, 784.1, 784.1, 0.0);
(373435.8, 3853920.1, 783.5, 783.5, 0.0); (373535.8, 3853920.1, 783.1, 783.1, 0.0);
(373635.8, 3853920.1, 783.1, 783.1, 0.0); (373735.8, 3853920.1, 782.4, 782.4, 0.0);
(373835.8, 3853920.1, 782.6, 782.6, 0.0); (373935.8, 3853920.1, 782.2, 782.2, 0.0);
(374035.8, 3853920.1, 781.5, 781.5, 0.0); (374135.8, 3853920.1, 780.8, 780.8, 0.0);
(374235.8, 3853920.1, 779.9, 779.9, 0.0); (374335.8, 3853920.1, 779.5, 779.5, 0.0);
(374435.8, 3853920.1, 778.7, 778.7, 0.0); (374535.8, 3853920.1, 778.3, 778.3, 0.0);
(374635.8, 3853920.1, 777.6, 777.6, 0.0); (374735.8, 3853920.1, 777.3, 777.3, 0.0);
(374835.8, 3853920.1, 777.5, 777.5, 0.0); (374935.8, 3853920.1, 776.9, 776.9, 0.0);
(375035.8, 3853920.1, 776.6, 776.6, 0.0); (375135.8, 3853920.1, 775.8, 775.8, 0.0);
(375235.8, 3853920.1, 775.7, 775.7, 0.0); (375335.8, 3853920.1, 774.8, 774.8, 0.0);
(375435.8, 3853920.1, 774.3, 774.3, 0.0); (375535.8, 3853920.1, 773.8, 773.8, 0.0);
(375635.8, 3853920.1, 773.1, 773.1, 0.0); (375735.8, 3853920.1, 772.4, 772.4, 0.0);
(375835.8, 3853920.1, 772.1, 772.1, 0.0); (375935.8, 3853920.1, 771.7, 771.7, 0.0);
(376035.8, 3853920.1, 770.7, 770.7, 0.0); (376135.8, 3853920.1, 770.1, 770.1, 0.0);
(376235.8, 3853920.1, 769.6, 769.6, 0.0); (376335.8, 3853920.1, 769.3, 769.3, 0.0);
(376435.8, 3853920.1, 769.0, 769.0, 0.0); (376535.8, 3853920.1, 768.7, 768.7, 0.0);
(376635.8, 3853920.1, 767.9, 767.9, 0.0); (376735.8, 3853920.1, 767.9, 767.9, 0.0);
(376835.8, 3853920.1, 767.5, 767.5, 0.0); (376935.8, 3853920.1, 766.9, 766.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377035.8, 3853920.1, 766.5, 766.5, 0.0); (377135.8, 3853920.1, 765.8, 767.2, 0.0);
(377235.8, 3853920.1, 765.2, 765.2, 0.0); (377335.8, 3853920.1, 764.6, 764.6, 0.0);
(377435.8, 3853920.1, 764.3, 764.3, 0.0); (377535.8, 3853920.1, 763.6, 763.6, 0.0);
(377635.8, 3853920.1, 763.0, 763.0, 0.0); (377735.8, 3853920.1, 762.5, 762.5, 0.0);
(377835.8, 3853920.1, 762.1, 762.1, 0.0); (377935.8, 3853920.1, 761.7, 761.7, 0.0);
(378035.8, 3853920.1, 761.0, 761.0, 0.0); (378135.8, 3853920.1, 760.5, 760.5, 0.0);
(378235.8, 3853920.1, 760.1, 760.1, 0.0); (378335.8, 3853920.1, 759.6, 759.6, 0.0);
(378435.8, 3853920.1, 759.2, 759.2, 0.0); (378535.8, 3853920.1, 758.8, 758.8, 0.0);
(378635.8, 3853920.1, 758.4, 758.4, 0.0); (380335.8, 3853920.1, 750.1, 750.1, 0.0);
(380435.8, 3853920.1, 749.3, 749.3, 0.0); (380535.8, 3853920.1, 748.8, 748.8, 0.0);
(380635.8, 3853920.1, 748.2, 748.2, 0.0); (380735.8, 3853920.1, 747.8, 747.8, 0.0);
(380835.8, 3853920.1, 747.1, 747.1, 0.0); (380935.8, 3853920.1, 746.4, 746.4, 0.0);
(381035.8, 3853920.1, 745.9, 745.9, 0.0); (381135.8, 3853920.1, 745.4, 745.4, 0.0);
(381235.8, 3853920.1, 745.1, 745.1, 0.0); (381335.8, 3853920.1, 744.6, 744.6, 0.0);
(381435.8, 3853920.1, 744.1, 744.1, 0.0); (381535.8, 3853920.1, 743.5, 743.5, 0.0);
(381635.8, 3853920.1, 743.1, 743.1, 0.0); (381735.8, 3853920.1, 742.6, 742.6, 0.0);
(381835.8, 3853920.1, 742.1, 742.1, 0.0); (381935.8, 3853920.1, 741.9, 741.9, 0.0);
(382035.8, 3853920.1, 741.6, 741.6, 0.0); (382135.8, 3853920.1, 741.2, 741.2, 0.0);
(382235.8, 3853920.1, 740.8, 740.8, 0.0); (382335.8, 3853920.1, 740.4, 740.4, 0.0);

(382435.8, 3853920.1, 740.1, 740.1, 0.0); (382535.8, 3853920.1, 739.6, 739.6, 0.0);
(382635.8, 3853920.1, 739.2, 739.2, 0.0); (382735.8, 3853920.1, 738.7, 738.7, 0.0);
(382835.8, 3853920.1, 738.7, 738.7, 0.0); (382935.8, 3853920.1, 738.2, 738.2, 0.0);
(373035.8, 3854020.1, 785.4, 785.4, 0.0); (373135.8, 3854020.1, 785.7, 785.7, 0.0);
(373235.8, 3854020.1, 784.9, 784.9, 0.0); (373335.8, 3854020.1, 784.0, 784.0, 0.0);
(373435.8, 3854020.1, 784.0, 784.0, 0.0); (373535.8, 3854020.1, 783.5, 783.5, 0.0);
(373635.8, 3854020.1, 783.2, 783.2, 0.0); (373735.8, 3854020.1, 782.9, 782.9, 0.0);
(373835.8, 3854020.1, 781.8, 781.8, 0.0); (373935.8, 3854020.1, 781.4, 781.4, 0.0);
(374035.8, 3854020.1, 781.3, 781.3, 0.0); (374135.8, 3854020.1, 780.4, 780.4, 0.0);
(374235.8, 3854020.1, 779.7, 779.7, 0.0); (374335.8, 3854020.1, 779.2, 779.2, 0.0);
(374435.8, 3854020.1, 778.4, 778.4, 0.0); (374535.8, 3854020.1, 778.0, 778.0, 0.0);
(374635.8, 3854020.1, 778.1, 778.1, 0.0); (374735.8, 3854020.1, 778.1, 778.1, 0.0);
(374835.8, 3854020.1, 777.5, 777.5, 0.0); (374935.8, 3854020.1, 777.1, 777.1, 0.0);
(375035.8, 3854020.1, 776.6, 776.6, 0.0); (375135.8, 3854020.1, 776.1, 776.1, 0.0);
(375235.8, 3854020.1, 775.4, 775.4, 0.0); (375335.8, 3854020.1, 775.2, 775.2, 0.0);
(375435.8, 3854020.1, 774.2, 774.2, 0.0); (375535.8, 3854020.1, 773.8, 773.8, 0.0);
(375635.8, 3854020.1, 773.2, 773.2, 0.0); (375735.8, 3854020.1, 772.6, 772.6, 0.0);
(375835.8, 3854020.1, 772.3, 772.3, 0.0); (375935.8, 3854020.1, 772.0, 772.0, 0.0);
(376035.8, 3854020.1, 771.1, 771.1, 0.0); (376135.8, 3854020.1, 770.5, 770.5, 0.0);
(376235.8, 3854020.1, 769.8, 769.8, 0.0); (376335.8, 3854020.1, 769.3, 769.3, 0.0);
(376435.8, 3854020.1, 769.0, 769.0, 0.0); (376535.8, 3854020.1, 768.6, 768.6, 0.0);
(376635.8, 3854020.1, 767.9, 767.9, 0.0); (376735.8, 3854020.1, 767.5, 767.5, 0.0);
(376835.8, 3854020.1, 767.0, 767.0, 0.0); (376935.8, 3854020.1, 766.6, 766.6, 0.0);
(377035.8, 3854020.1, 766.3, 766.3, 0.0); (377135.8, 3854020.1, 766.0, 766.0, 0.0);
(377235.8, 3854020.1, 765.1, 765.1, 0.0); (377335.8, 3854020.1, 764.5, 764.5, 0.0);
(377435.8, 3854020.1, 764.0, 764.0, 0.0); (377535.8, 3854020.1, 763.5, 763.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377635.8, 3854020.1, 763.1, 763.1, 0.0); (377735.8, 3854020.1, 762.5, 762.5, 0.0);
(377835.8, 3854020.1, 762.1, 762.1, 0.0); (377935.8, 3854020.1, 761.6, 761.6, 0.0);
(378035.8, 3854020.1, 761.0, 761.0, 0.0); (378135.8, 3854020.1, 760.5, 760.5, 0.0);
(378235.8, 3854020.1, 760.0, 760.0, 0.0); (378335.8, 3854020.1, 759.6, 759.6, 0.0);
(378435.8, 3854020.1, 759.0, 759.0, 0.0); (378535.8, 3854020.1, 758.6, 758.6, 0.0);
(378635.8, 3854020.1, 758.2, 758.2, 0.0); (380335.8, 3854020.1, 750.1, 750.1, 0.0);
(380435.8, 3854020.1, 749.3, 749.3, 0.0); (380535.8, 3854020.1, 748.8, 748.8, 0.0);
(380635.8, 3854020.1, 748.2, 748.2, 0.0); (380735.8, 3854020.1, 747.7, 747.7, 0.0);
(380835.8, 3854020.1, 747.0, 747.0, 0.0); (380935.8, 3854020.1, 746.4, 746.4, 0.0);
(381035.8, 3854020.1, 745.8, 745.8, 0.0); (381135.8, 3854020.1, 745.5, 745.5, 0.0);
(381235.8, 3854020.1, 745.0, 745.0, 0.0); (381335.8, 3854020.1, 744.4, 744.4, 0.0);
(381435.8, 3854020.1, 744.0, 744.0, 0.0); (381535.8, 3854020.1, 743.3, 743.3, 0.0);
(381635.8, 3854020.1, 743.1, 743.1, 0.0); (381735.8, 3854020.1, 743.0, 743.0, 0.0);
(381835.8, 3854020.1, 742.3, 742.3, 0.0); (381935.8, 3854020.1, 741.9, 741.9, 0.0);
(382035.8, 3854020.1, 741.6, 741.6, 0.0); (382135.8, 3854020.1, 741.2, 741.2, 0.0);
(382235.8, 3854020.1, 740.9, 740.9, 0.0); (382335.8, 3854020.1, 740.5, 740.5, 0.0);
(382435.8, 3854020.1, 740.2, 740.2, 0.0); (382535.8, 3854020.1, 739.6, 739.6, 0.0);
(382635.8, 3854020.1, 739.2, 739.2, 0.0); (382735.8, 3854020.1, 738.9, 738.9, 0.0);
(382835.8, 3854020.1, 738.5, 738.5, 0.0); (382935.8, 3854020.1, 738.1, 738.1, 0.0);

(373035.8, 3854120.1, 785.7, 785.7, 0.0); (373135.8, 3854120.1, 785.5, 785.5, 0.0);
(373235.8, 3854120.1, 785.2, 785.2, 0.0); (373335.8, 3854120.1, 784.5, 784.5, 0.0);
(373435.8, 3854120.1, 784.1, 784.1, 0.0); (373535.8, 3854120.1, 783.8, 783.8, 0.0);
(373635.8, 3854120.1, 783.4, 783.4, 0.0); (373735.8, 3854120.1, 782.5, 782.5, 0.0);
(373835.8, 3854120.1, 781.8, 781.8, 0.0); (373935.8, 3854120.1, 782.5, 782.5, 0.0);
(374035.8, 3854120.1, 782.0, 782.0, 0.0); (374135.8, 3854120.1, 781.1, 781.1, 0.0);
(374235.8, 3854120.1, 780.7, 780.7, 0.0); (374335.8, 3854120.1, 780.0, 780.0, 0.0);
(374435.8, 3854120.1, 779.4, 779.4, 0.0); (374535.8, 3854120.1, 779.0, 779.0, 0.0);
(374635.8, 3854120.1, 778.8, 778.8, 0.0); (374735.8, 3854120.1, 778.2, 778.2, 0.0);
(374835.8, 3854120.1, 777.6, 777.6, 0.0); (374935.8, 3854120.1, 777.2, 777.2, 0.0);
(375035.8, 3854120.1, 776.6, 776.6, 0.0); (375135.8, 3854120.1, 776.2, 776.2, 0.0);
(375235.8, 3854120.1, 775.5, 775.5, 0.0); (375335.8, 3854120.1, 775.0, 775.0, 0.0);
(375435.8, 3854120.1, 774.9, 774.9, 0.0); (375535.8, 3854120.1, 774.8, 774.8, 0.0);
(375635.8, 3854120.1, 774.0, 774.0, 0.0); (375735.8, 3854120.1, 773.5, 773.5, 0.0);
(375835.8, 3854120.1, 773.0, 773.0, 0.0); (375935.8, 3854120.1, 772.4, 772.4, 0.0);
(376035.8, 3854120.1, 771.8, 771.8, 0.0); (376135.8, 3854120.1, 771.1, 771.1, 0.0);
(376235.8, 3854120.1, 770.6, 770.6, 0.0); (376335.8, 3854120.1, 770.0, 770.0, 0.0);
(376435.8, 3854120.1, 769.7, 769.7, 0.0); (376535.8, 3854120.1, 769.2, 769.2, 0.0);
(376635.8, 3854120.1, 768.5, 768.5, 0.0); (376735.8, 3854120.1, 767.8, 767.8, 0.0);
(376835.8, 3854120.1, 767.3, 767.3, 0.0); (376935.8, 3854120.1, 766.8, 766.8, 0.0);
(377035.8, 3854120.1, 766.3, 766.3, 0.0); (377135.8, 3854120.1, 765.8, 765.8, 0.0);
(377235.8, 3854120.1, 765.2, 765.2, 0.0); (377335.8, 3854120.1, 764.7, 764.7, 0.0);
(377435.8, 3854120.1, 764.1, 764.1, 0.0); (377535.8, 3854120.1, 763.7, 763.7, 0.0);
(377635.8, 3854120.1, 763.3, 763.3, 0.0); (377735.8, 3854120.1, 762.9, 762.9, 0.0);
(377835.8, 3854120.1, 762.3, 762.3, 0.0); (377935.8, 3854120.1, 761.8, 761.8, 0.0);
(378035.8, 3854120.1, 761.2, 761.2, 0.0); (378135.8, 3854120.1, 760.7, 760.7, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(378235.8, 3854120.1, 760.3, 760.3, 0.0); (378335.8, 3854120.1, 759.8, 759.8, 0.0);
(378435.8, 3854120.1, 759.3, 759.3, 0.0); (378535.8, 3854120.1, 759.0, 759.0, 0.0);
(378635.8, 3854120.1, 758.6, 758.6, 0.0); (380335.8, 3854120.1, 750.3, 750.3, 0.0);
(380435.8, 3854120.1, 749.8, 749.8, 0.0); (380535.8, 3854120.1, 749.3, 749.3, 0.0);
(380635.8, 3854120.1, 748.8, 748.8, 0.0); (380735.8, 3854120.1, 748.3, 748.3, 0.0);
(380835.8, 3854120.1, 747.8, 747.8, 0.0); (380935.8, 3854120.1, 747.3, 747.3, 0.0);
(381035.8, 3854120.1, 746.7, 746.7, 0.0); (381135.8, 3854120.1, 746.1, 746.1, 0.0);
(381235.8, 3854120.1, 745.7, 745.7, 0.0); (381335.8, 3854120.1, 745.3, 745.3, 0.0);
(381435.8, 3854120.1, 744.9, 744.9, 0.0); (381535.8, 3854120.1, 744.4, 744.4, 0.0);
(381635.8, 3854120.1, 744.0, 744.0, 0.0); (381735.8, 3854120.1, 743.5, 743.5, 0.0);
(381835.8, 3854120.1, 743.0, 743.0, 0.0); (381935.8, 3854120.1, 742.6, 742.6, 0.0);
(382035.8, 3854120.1, 742.3, 742.3, 0.0); (382135.8, 3854120.1, 741.9, 741.9, 0.0);
(382235.8, 3854120.1, 741.5, 741.5, 0.0); (382335.8, 3854120.1, 741.1, 741.1, 0.0);
(382435.8, 3854120.1, 740.7, 740.7, 0.0); (382535.8, 3854120.1, 740.3, 740.3, 0.0);
(382635.8, 3854120.1, 739.9, 739.9, 0.0); (382735.8, 3854120.1, 739.6, 739.6, 0.0);
(382835.8, 3854120.1, 739.2, 739.2, 0.0); (382935.8, 3854120.1, 738.9, 738.9, 0.0);
(373035.8, 3854220.1, 785.8, 785.8, 0.0); (373135.8, 3854220.1, 785.4, 785.4, 0.0);
(373235.8, 3854220.1, 785.2, 785.2, 0.0); (373335.8, 3854220.1, 784.8, 784.8, 0.0);
(373435.8, 3854220.1, 784.4, 784.4, 0.0); (373535.8, 3854220.1, 784.0, 784.0, 0.0);

(373635.8, 3854220.1, 783.3, 783.3, 0.0); (373735.8, 3854220.1, 782.7, 782.7, 0.0);
(373835.8, 3854220.1, 782.8, 782.8, 0.0); (373935.8, 3854220.1, 783.0, 783.0, 0.0);
(374035.8, 3854220.1, 782.6, 782.6, 0.0); (374135.8, 3854220.1, 781.9, 781.9, 0.0);
(374235.8, 3854220.1, 781.3, 781.3, 0.0); (374335.8, 3854220.1, 781.0, 781.0, 0.0);
(374435.8, 3854220.1, 780.4, 780.4, 0.0); (374535.8, 3854220.1, 780.0, 780.0, 0.0);
(374635.8, 3854220.1, 779.6, 779.6, 0.0); (374735.8, 3854220.1, 778.9, 778.9, 0.0);
(374835.8, 3854220.1, 778.2, 778.2, 0.0); (374935.8, 3854220.1, 777.7, 777.7, 0.0);
(375035.8, 3854220.1, 777.1, 777.1, 0.0); (375135.8, 3854220.1, 776.5, 776.5, 0.0);
(375235.8, 3854220.1, 776.1, 776.1, 0.0); (375335.8, 3854220.1, 775.5, 775.5, 0.0);
(375435.8, 3854220.1, 775.2, 775.2, 0.0); (375535.8, 3854220.1, 774.9, 774.9, 0.0);
(375635.8, 3854220.1, 774.2, 774.2, 0.0); (375735.8, 3854220.1, 773.6, 773.6, 0.0);
(375835.8, 3854220.1, 773.1, 773.1, 0.0); (375935.8, 3854220.1, 772.6, 772.6, 0.0);
(376035.8, 3854220.1, 772.2, 772.2, 0.0); (376135.8, 3854220.1, 771.7, 771.7, 0.0);
(376235.8, 3854220.1, 771.1, 771.1, 0.0); (376335.8, 3854220.1, 770.7, 770.7, 0.0);
(376435.8, 3854220.1, 770.3, 770.3, 0.0); (376535.8, 3854220.1, 769.5, 769.5, 0.0);
(376635.8, 3854220.1, 768.8, 768.8, 0.0); (376735.8, 3854220.1, 768.2, 768.2, 0.0);
(376835.8, 3854220.1, 767.5, 767.5, 0.0); (376935.8, 3854220.1, 767.0, 767.0, 0.0);
(377035.8, 3854220.1, 766.5, 766.5, 0.0); (377135.8, 3854220.1, 765.9, 765.9, 0.0);
(377235.8, 3854220.1, 765.4, 765.4, 0.0); (377335.8, 3854220.1, 764.9, 764.9, 0.0);
(377435.8, 3854220.1, 764.4, 764.4, 0.0); (377535.8, 3854220.1, 764.0, 764.0, 0.0);
(377635.8, 3854220.1, 763.5, 763.5, 0.0); (377735.8, 3854220.1, 763.1, 763.1, 0.0);
(377835.8, 3854220.1, 762.6, 762.6, 0.0); (377935.8, 3854220.1, 762.0, 762.0, 0.0);
(378035.8, 3854220.1, 761.4, 761.4, 0.0); (378135.8, 3854220.1, 760.9, 760.9, 0.0);
(378235.8, 3854220.1, 760.4, 760.4, 0.0); (378335.8, 3854220.1, 759.9, 759.9, 0.0);
(378435.8, 3854220.1, 759.5, 759.5, 0.0); (378535.8, 3854220.1, 759.1, 759.1, 0.0);
(378635.8, 3854220.1, 758.7, 758.7, 0.0); (380335.8, 3854220.1, 750.2, 750.2, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380435.8, 3854220.1, 749.7, 749.7, 0.0); (380535.8, 3854220.1, 749.3, 749.3, 0.0);
(380635.8, 3854220.1, 748.8, 748.8, 0.0); (380735.8, 3854220.1, 748.3, 748.3, 0.0);
(380835.8, 3854220.1, 747.8, 747.8, 0.0); (380935.8, 3854220.1, 747.2, 747.2, 0.0);
(381035.8, 3854220.1, 746.7, 746.7, 0.0); (381135.8, 3854220.1, 746.1, 746.1, 0.0);
(381235.8, 3854220.1, 745.7, 745.7, 0.0); (381335.8, 3854220.1, 745.2, 745.2, 0.0);
(381435.8, 3854220.1, 744.8, 744.8, 0.0); (381535.8, 3854220.1, 744.4, 744.4, 0.0);
(381635.8, 3854220.1, 743.9, 743.9, 0.0); (381735.8, 3854220.1, 743.5, 743.5, 0.0);
(381835.8, 3854220.1, 743.0, 743.0, 0.0); (381935.8, 3854220.1, 742.6, 742.6, 0.0);
(382035.8, 3854220.1, 742.3, 742.3, 0.0); (382135.8, 3854220.1, 741.9, 741.9, 0.0);
(382235.8, 3854220.1, 741.5, 741.5, 0.0); (382335.8, 3854220.1, 741.1, 741.1, 0.0);
(382435.8, 3854220.1, 740.7, 740.7, 0.0); (382535.8, 3854220.1, 740.3, 740.3, 0.0);
(382635.8, 3854220.1, 739.9, 739.9, 0.0); (382735.8, 3854220.1, 739.6, 739.6, 0.0);
(382835.8, 3854220.1, 739.2, 739.2, 0.0); (382935.8, 3854220.1, 738.9, 738.9, 0.0);
(373035.8, 3854320.1, 786.3, 786.3, 0.0); (373135.8, 3854320.1, 785.7, 785.7, 0.0);
(373235.8, 3854320.1, 785.6, 785.6, 0.0); (373335.8, 3854320.1, 785.2, 785.2, 0.0);
(373435.8, 3854320.1, 784.9, 784.9, 0.0); (373535.8, 3854320.1, 784.4, 784.4, 0.0);
(373635.8, 3854320.1, 783.9, 783.9, 0.0); (373735.8, 3854320.1, 783.7, 783.7, 0.0);
(373835.8, 3854320.1, 783.3, 783.3, 0.0); (373935.8, 3854320.1, 783.1, 783.1, 0.0);
(374035.8, 3854320.1, 782.8, 782.8, 0.0); (374135.8, 3854320.1, 782.3, 782.3, 0.0);

(374235.8, 3854320.1, 781.7, 781.7, 0.0); (374335.8, 3854320.1, 781.3, 781.3, 0.0);
(374435.8, 3854320.1, 780.8, 780.8, 0.0); (374535.8, 3854320.1, 780.2, 780.2, 0.0);
(374635.8, 3854320.1, 779.7, 779.7, 0.0); (374735.8, 3854320.1, 779.1, 779.1, 0.0);
(374835.8, 3854320.1, 778.5, 778.5, 0.0); (374935.8, 3854320.1, 778.0, 778.0, 0.0);
(375035.8, 3854320.1, 777.3, 777.3, 0.0); (375135.8, 3854320.1, 776.8, 776.8, 0.0);
(375235.8, 3854320.1, 776.2, 776.2, 0.0); (375335.8, 3854320.1, 775.5, 775.5, 0.0);
(375435.8, 3854320.1, 774.9, 774.9, 0.0); (375535.8, 3854320.1, 774.6, 774.6, 0.0);
(375635.8, 3854320.1, 774.2, 774.2, 0.0); (375735.8, 3854320.1, 773.6, 773.6, 0.0);
(375835.8, 3854320.1, 773.2, 773.2, 0.0); (375935.8, 3854320.1, 772.8, 772.8, 0.0);
(376035.8, 3854320.1, 772.3, 772.3, 0.0); (376135.8, 3854320.1, 771.9, 771.9, 0.0);
(376235.8, 3854320.1, 771.4, 771.4, 0.0); (376335.8, 3854320.1, 770.9, 770.9, 0.0);
(376435.8, 3854320.1, 770.5, 770.5, 0.0); (376535.8, 3854320.1, 769.7, 769.7, 0.0);
(376635.8, 3854320.1, 769.0, 769.0, 0.0); (376735.8, 3854320.1, 768.3, 768.3, 0.0);
(376835.8, 3854320.1, 767.6, 767.6, 0.0); (376935.8, 3854320.1, 767.0, 767.0, 0.0);
(377035.8, 3854320.1, 766.5, 766.5, 0.0); (377135.8, 3854320.1, 765.9, 765.9, 0.0);
(377235.8, 3854320.1, 765.4, 765.4, 0.0); (377335.8, 3854320.1, 765.0, 765.0, 0.0);
(377435.8, 3854320.1, 764.5, 764.5, 0.0); (377535.8, 3854320.1, 764.1, 764.1, 0.0);
(377635.8, 3854320.1, 763.7, 763.7, 0.0); (377735.8, 3854320.1, 763.2, 763.2, 0.0);
(377835.8, 3854320.1, 762.7, 762.7, 0.0); (377935.8, 3854320.1, 762.1, 762.1, 0.0);
(378035.8, 3854320.1, 761.5, 761.5, 0.0); (378135.8, 3854320.1, 760.9, 760.9, 0.0);
(378235.8, 3854320.1, 760.4, 760.4, 0.0); (378335.8, 3854320.1, 759.9, 759.9, 0.0);
(378435.8, 3854320.1, 759.4, 759.4, 0.0); (378535.8, 3854320.1, 759.0, 759.0, 0.0);
(378635.8, 3854320.1, 758.6, 758.6, 0.0); (379935.8, 3854320.1, 751.9, 751.9, 0.0);
(380035.8, 3854320.1, 751.4, 751.4, 0.0); (380135.8, 3854320.1, 750.9, 750.9, 0.0);
(380235.8, 3854320.1, 750.5, 750.5, 0.0); (380335.8, 3854320.1, 750.1, 750.1, 0.0);
(380435.8, 3854320.1, 749.6, 749.6, 0.0); (380535.8, 3854320.1, 749.2, 749.2, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380635.8, 3854320.1, 748.7, 748.7, 0.0); (380735.8, 3854320.1, 748.2, 748.2, 0.0);
(380835.8, 3854320.1, 747.7, 747.7, 0.0); (380935.8, 3854320.1, 747.1, 747.1, 0.0);
(381035.8, 3854320.1, 746.6, 746.6, 0.0); (381135.8, 3854320.1, 746.0, 746.0, 0.0);
(381235.8, 3854320.1, 745.6, 745.6, 0.0); (381335.8, 3854320.1, 745.2, 745.2, 0.0);
(381435.8, 3854320.1, 744.8, 744.8, 0.0); (381535.8, 3854320.1, 744.3, 744.3, 0.0);
(381635.8, 3854320.1, 743.9, 743.9, 0.0); (381735.8, 3854320.1, 743.4, 743.4, 0.0);
(381835.8, 3854320.1, 743.0, 743.0, 0.0); (381935.8, 3854320.1, 742.6, 742.6, 0.0);
(382035.8, 3854320.1, 742.3, 742.3, 0.0); (382135.8, 3854320.1, 741.9, 741.9, 0.0);
(382235.8, 3854320.1, 741.5, 741.5, 0.0); (382335.8, 3854320.1, 741.1, 741.1, 0.0);
(382435.8, 3854320.1, 740.7, 740.7, 0.0); (382535.8, 3854320.1, 740.3, 740.3, 0.0);
(382635.8, 3854320.1, 739.9, 739.9, 0.0); (382735.8, 3854320.1, 739.6, 739.6, 0.0);
(382835.8, 3854320.1, 739.3, 739.3, 0.0); (382935.8, 3854320.1, 738.9, 738.9, 0.0);
(373035.8, 3854420.1, 786.9, 786.9, 0.0); (373135.8, 3854420.1, 786.4, 786.4, 0.0);
(373235.8, 3854420.1, 785.9, 785.9, 0.0); (373335.8, 3854420.1, 785.8, 785.8, 0.0);
(373435.8, 3854420.1, 785.7, 785.7, 0.0); (373535.8, 3854420.1, 784.8, 784.8, 0.0);
(373635.8, 3854420.1, 784.5, 784.5, 0.0); (373735.8, 3854420.1, 784.0, 784.0, 0.0);
(373835.8, 3854420.1, 783.8, 783.8, 0.0); (373935.8, 3854420.1, 783.4, 783.4, 0.0);
(374035.8, 3854420.1, 783.0, 783.0, 0.0); (374135.8, 3854420.1, 782.5, 782.5, 0.0);
(374235.8, 3854420.1, 782.1, 782.1, 0.0); (374335.8, 3854420.1, 781.4, 781.4, 0.0);

(374435.8, 3854420.1, 781.1, 781.1, 0.0); (374535.8, 3854420.1, 780.5, 780.5, 0.0);
(374635.8, 3854420.1, 779.7, 779.7, 0.0); (374735.8, 3854420.1, 779.2, 779.2, 0.0);
(374835.8, 3854420.1, 778.7, 778.7, 0.0); (374935.8, 3854420.1, 778.3, 778.3, 0.0);
(375035.8, 3854420.1, 777.6, 777.6, 0.0); (375135.8, 3854420.1, 776.6, 776.6, 0.0);
(375235.8, 3854420.1, 776.1, 776.1, 0.0); (375335.8, 3854420.1, 775.6, 775.6, 0.0);
(375435.8, 3854420.1, 775.1, 775.1, 0.0); (375535.8, 3854420.1, 774.8, 774.8, 0.0);
(375635.8, 3854420.1, 774.3, 774.3, 0.0); (375735.8, 3854420.1, 773.8, 773.8, 0.0);
(375835.8, 3854420.1, 773.4, 773.4, 0.0); (375935.8, 3854420.1, 772.9, 772.9, 0.0);
(376035.8, 3854420.1, 772.4, 772.4, 0.0); (376135.8, 3854420.1, 772.1, 772.1, 0.0);
(376235.8, 3854420.1, 771.6, 771.6, 0.0); (376335.8, 3854420.1, 771.0, 771.0, 0.0);
(376435.8, 3854420.1, 770.6, 770.6, 0.0); (376535.8, 3854420.1, 769.9, 769.9, 0.0);
(376635.8, 3854420.1, 769.1, 769.1, 0.0); (376735.8, 3854420.1, 768.5, 768.5, 0.0);
(376835.8, 3854420.1, 767.8, 767.8, 0.0); (376935.8, 3854420.1, 767.1, 767.1, 0.0);
(377035.8, 3854420.1, 766.6, 766.6, 0.0); (377135.8, 3854420.1, 766.0, 766.0, 0.0);
(377235.8, 3854420.1, 765.5, 765.5, 0.0); (377335.8, 3854420.1, 765.1, 765.1, 0.0);
(377435.8, 3854420.1, 764.6, 764.6, 0.0); (377535.8, 3854420.1, 764.3, 764.3, 0.0);
(377635.8, 3854420.1, 763.8, 763.8, 0.0); (377735.8, 3854420.1, 763.3, 763.3, 0.0);
(377835.8, 3854420.1, 762.8, 762.8, 0.0); (377935.8, 3854420.1, 762.2, 762.2, 0.0);
(378035.8, 3854420.1, 761.6, 761.6, 0.0); (378135.8, 3854420.1, 761.0, 761.0, 0.0);
(378235.8, 3854420.1, 760.4, 760.4, 0.0); (378335.8, 3854420.1, 759.9, 759.9, 0.0);
(378435.8, 3854420.1, 759.4, 759.4, 0.0); (378535.8, 3854420.1, 758.8, 758.8, 0.0);
(378635.8, 3854420.1, 758.4, 758.4, 0.0); (379935.8, 3854420.1, 751.6, 751.6, 0.0);
(380035.8, 3854420.1, 751.1, 751.1, 0.0); (380135.8, 3854420.1, 750.6, 750.6, 0.0);
(380235.8, 3854420.1, 750.2, 750.2, 0.0); (380335.8, 3854420.1, 749.9, 749.9, 0.0);
(380435.8, 3854420.1, 749.5, 749.5, 0.0); (380535.8, 3854420.1, 749.1, 749.1, 0.0);
(380635.8, 3854420.1, 748.6, 748.6, 0.0); (380735.8, 3854420.1, 748.0, 748.0, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380835.8, 3854420.1, 747.5, 747.5, 0.0); (380935.8, 3854420.1, 747.0, 747.0, 0.0);
(381035.8, 3854420.1, 746.5, 746.5, 0.0); (381135.8, 3854420.1, 745.9, 745.9, 0.0);
(381235.8, 3854420.1, 745.5, 745.5, 0.0); (381335.8, 3854420.1, 745.1, 745.1, 0.0);
(381435.8, 3854420.1, 744.7, 744.7, 0.0); (381535.8, 3854420.1, 744.3, 744.3, 0.0);
(381635.8, 3854420.1, 743.9, 743.9, 0.0); (381735.8, 3854420.1, 743.4, 743.4, 0.0);
(381835.8, 3854420.1, 743.0, 743.0, 0.0); (381935.8, 3854420.1, 742.6, 742.6, 0.0);
(382035.8, 3854420.1, 742.2, 742.2, 0.0); (382135.8, 3854420.1, 741.9, 741.9, 0.0);
(382235.8, 3854420.1, 741.5, 741.5, 0.0); (382335.8, 3854420.1, 741.1, 741.1, 0.0);
(382435.8, 3854420.1, 740.7, 740.7, 0.0); (382535.8, 3854420.1, 740.3, 740.3, 0.0);
(382635.8, 3854420.1, 739.9, 739.9, 0.0); (382735.8, 3854420.1, 739.6, 739.6, 0.0);
(382835.8, 3854420.1, 739.3, 739.3, 0.0); (382935.8, 3854420.1, 738.9, 738.9, 0.0);
(373035.8, 3854520.1, 787.5, 787.5, 0.0); (373135.8, 3854520.1, 787.1, 787.1, 0.0);
(373235.8, 3854520.1, 786.4, 786.4, 0.0); (373335.8, 3854520.1, 785.8, 785.8, 0.0);
(373435.8, 3854520.1, 785.5, 785.5, 0.0); (373535.8, 3854520.1, 785.3, 785.3, 0.0);
(373635.8, 3854520.1, 784.8, 784.8, 0.0); (373735.8, 3854520.1, 784.5, 784.5, 0.0);
(373835.8, 3854520.1, 784.0, 784.0, 0.0); (373935.8, 3854520.1, 783.8, 783.8, 0.0);
(374035.8, 3854520.1, 783.4, 783.4, 0.0); (374135.8, 3854520.1, 782.8, 782.8, 0.0);
(374235.8, 3854520.1, 782.3, 782.3, 0.0); (374335.8, 3854520.1, 781.8, 781.8, 0.0);
(374435.8, 3854520.1, 781.3, 781.3, 0.0); (374535.8, 3854520.1, 780.7, 780.7, 0.0);

(374635.8, 3854520.1, 780.0, 780.0, 0.0); (374735.8, 3854520.1, 779.5, 779.5, 0.0);
(374835.8, 3854520.1, 779.0, 779.0, 0.0); (374935.8, 3854520.1, 778.4, 778.4, 0.0);
(375035.8, 3854520.1, 777.7, 777.7, 0.0); (375135.8, 3854520.1, 776.6, 776.6, 0.0);
(375235.8, 3854520.1, 776.2, 776.2, 0.0); (375335.8, 3854520.1, 775.8, 775.8, 0.0);
(375435.8, 3854520.1, 775.4, 775.4, 0.0); (375535.8, 3854520.1, 775.0, 775.0, 0.0);
(375635.8, 3854520.1, 774.4, 774.4, 0.0); (375735.8, 3854520.1, 773.9, 773.9, 0.0);
(375835.8, 3854520.1, 773.4, 773.4, 0.0); (375935.8, 3854520.1, 772.9, 772.9, 0.0);
(376035.8, 3854520.1, 772.5, 772.5, 0.0); (376135.8, 3854520.1, 772.0, 772.0, 0.0);
(376235.8, 3854520.1, 771.6, 771.6, 0.0); (376335.8, 3854520.1, 771.1, 771.1, 0.0);
(376435.8, 3854520.1, 770.6, 770.6, 0.0); (376535.8, 3854520.1, 770.0, 770.0, 0.0);
(376635.8, 3854520.1, 769.3, 769.3, 0.0); (376735.8, 3854520.1, 768.7, 768.7, 0.0);
(376835.8, 3854520.1, 768.0, 768.0, 0.0); (376935.8, 3854520.1, 767.3, 767.3, 0.0);
(377035.8, 3854520.1, 766.7, 766.7, 0.0); (377135.8, 3854520.1, 766.2, 766.2, 0.0);
(377235.8, 3854520.1, 765.6, 765.6, 0.0); (377335.8, 3854520.1, 765.2, 765.2, 0.0);
(377435.8, 3854520.1, 764.8, 764.8, 0.0); (377535.8, 3854520.1, 764.4, 764.4, 0.0);
(377635.8, 3854520.1, 763.9, 763.9, 0.0); (377735.8, 3854520.1, 763.3, 763.3, 0.0);
(377835.8, 3854520.1, 762.9, 762.9, 0.0); (377935.8, 3854520.1, 762.2, 762.2, 0.0);
(378035.8, 3854520.1, 761.6, 761.6, 0.0); (378135.8, 3854520.1, 761.0, 761.0, 0.0);
(378235.8, 3854520.1, 760.3, 760.3, 0.0); (378335.8, 3854520.1, 759.7, 759.7, 0.0);
(378435.8, 3854520.1, 759.2, 759.2, 0.0); (378535.8, 3854520.1, 758.7, 758.7, 0.0);
(378635.8, 3854520.1, 758.2, 758.2, 0.0); (379935.8, 3854520.1, 751.4, 751.4, 0.0);
(380035.8, 3854520.1, 750.9, 750.9, 0.0); (380135.8, 3854520.1, 750.4, 750.4, 0.0);
(380235.8, 3854520.1, 750.1, 750.1, 0.0); (380335.8, 3854520.1, 749.7, 749.7, 0.0);
(380435.8, 3854520.1, 749.4, 749.4, 0.0); (380535.8, 3854520.1, 749.0, 749.0, 0.0);
(380635.8, 3854520.1, 748.4, 748.4, 0.0); (380735.8, 3854520.1, 747.9, 747.9, 0.0);
(380835.8, 3854520.1, 747.3, 747.3, 0.0); (380935.8, 3854520.1, 746.8, 746.8, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381035.8, 3854520.1, 746.3, 746.3, 0.0); (381135.8, 3854520.1, 745.9, 745.9, 0.0);
(381235.8, 3854520.1, 745.4, 745.4, 0.0); (381335.8, 3854520.1, 745.0, 745.0, 0.0);
(381435.8, 3854520.1, 744.6, 744.6, 0.0); (381535.8, 3854520.1, 744.2, 744.2, 0.0);
(381635.8, 3854520.1, 743.8, 743.8, 0.0); (381735.8, 3854520.1, 743.4, 743.4, 0.0);
(381835.8, 3854520.1, 743.0, 743.0, 0.0); (381935.8, 3854520.1, 742.7, 742.7, 0.0);
(382035.8, 3854520.1, 742.3, 742.3, 0.0); (382135.8, 3854520.1, 741.9, 741.9, 0.0);
(382235.8, 3854520.1, 741.5, 741.5, 0.0); (382335.8, 3854520.1, 741.1, 741.1, 0.0);
(382435.8, 3854520.1, 740.8, 740.8, 0.0); (382535.8, 3854520.1, 740.3, 740.3, 0.0);
(382635.8, 3854520.1, 739.9, 739.9, 0.0); (382735.8, 3854520.1, 739.6, 739.6, 0.0);
(382835.8, 3854520.1, 739.4, 739.4, 0.0); (382935.8, 3854520.1, 739.0, 739.0, 0.0);
(373035.8, 3854620.1, 787.5, 787.5, 0.0); (373135.8, 3854620.1, 787.1, 787.1, 0.0);
(373235.8, 3854620.1, 786.8, 786.8, 0.0); (373335.8, 3854620.1, 786.4, 786.4, 0.0);
(373435.8, 3854620.1, 786.0, 786.0, 0.0); (373535.8, 3854620.1, 785.8, 785.8, 0.0);
(373635.8, 3854620.1, 785.5, 785.5, 0.0); (373735.8, 3854620.1, 784.8, 784.8, 0.0);
(373835.8, 3854620.1, 784.3, 784.3, 0.0); (373935.8, 3854620.1, 784.3, 784.3, 0.0);
(374035.8, 3854620.1, 784.0, 784.0, 0.0); (374135.8, 3854620.1, 783.3, 783.3, 0.0);
(374235.8, 3854620.1, 782.6, 782.6, 0.0); (374335.8, 3854620.1, 782.1, 782.1, 0.0);
(374435.8, 3854620.1, 781.2, 781.2, 0.0); (374535.8, 3854620.1, 780.7, 780.7, 0.0);
(374635.8, 3854620.1, 780.2, 780.2, 0.0); (374735.8, 3854620.1, 779.6, 779.6, 0.0);

(374835.8, 3854620.1, 779.3, 779.3, 0.0); (374935.8, 3854620.1, 778.5, 778.5, 0.0);
(375035.8, 3854620.1, 778.0, 778.0, 0.0); (375135.8, 3854620.1, 777.1, 777.1, 0.0);
(375235.8, 3854620.1, 776.5, 776.5, 0.0); (375335.8, 3854620.1, 776.0, 776.0, 0.0);
(375435.8, 3854620.1, 775.4, 775.4, 0.0); (375535.8, 3854620.1, 775.0, 775.0, 0.0);
(375635.8, 3854620.1, 774.5, 774.5, 0.0); (375735.8, 3854620.1, 773.9, 773.9, 0.0);
(375835.8, 3854620.1, 773.4, 773.4, 0.0); (375935.8, 3854620.1, 773.0, 773.0, 0.0);
(376035.8, 3854620.1, 772.6, 772.6, 0.0); (376135.8, 3854620.1, 772.2, 772.2, 0.0);
(376235.8, 3854620.1, 771.7, 771.7, 0.0); (376335.8, 3854620.1, 771.2, 771.2, 0.0);
(376435.8, 3854620.1, 770.7, 770.7, 0.0); (376535.8, 3854620.1, 770.2, 770.2, 0.0);
(376635.8, 3854620.1, 769.5, 769.5, 0.0); (376735.8, 3854620.1, 768.9, 768.9, 0.0);
(376835.8, 3854620.1, 768.2, 768.2, 0.0); (376935.8, 3854620.1, 767.5, 767.5, 0.0);
(377035.8, 3854620.1, 766.9, 766.9, 0.0); (377135.8, 3854620.1, 766.3, 766.3, 0.0);
(377235.8, 3854620.1, 765.8, 765.8, 0.0); (377335.8, 3854620.1, 765.3, 765.3, 0.0);
(377435.8, 3854620.1, 764.9, 764.9, 0.0); (377535.8, 3854620.1, 764.5, 764.5, 0.0);
(377635.8, 3854620.1, 763.9, 763.9, 0.0); (377735.8, 3854620.1, 763.2, 763.2, 0.0);
(377835.8, 3854620.1, 762.9, 762.9, 0.0); (377935.8, 3854620.1, 762.1, 762.1, 0.0);
(378035.8, 3854620.1, 761.5, 761.5, 0.0); (378135.8, 3854620.1, 760.9, 760.9, 0.0);
(378235.8, 3854620.1, 760.0, 760.0, 0.0); (378335.8, 3854620.1, 759.6, 759.6, 0.0);
(378435.8, 3854620.1, 759.0, 759.0, 0.0); (378535.8, 3854620.1, 758.4, 758.4, 0.0);
(378635.8, 3854620.1, 758.0, 758.0, 0.0); (379935.8, 3854620.1, 751.2, 751.2, 0.0);
(380035.8, 3854620.1, 750.7, 750.7, 0.0); (380135.8, 3854620.1, 750.2, 750.2, 0.0);
(380235.8, 3854620.1, 749.8, 749.8, 0.0); (380335.8, 3854620.1, 749.5, 749.5, 0.0);
(380435.8, 3854620.1, 749.2, 749.2, 0.0); (380535.8, 3854620.1, 748.8, 748.8, 0.0);
(380635.8, 3854620.1, 748.0, 748.0, 0.0); (380735.8, 3854620.1, 747.7, 747.7, 0.0);
(380835.8, 3854620.1, 747.2, 747.2, 0.0); (380935.8, 3854620.1, 746.6, 746.6, 0.0);
(381035.8, 3854620.1, 746.2, 746.2, 0.0); (381135.8, 3854620.1, 745.8, 745.8, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381235.8, 3854620.1, 745.3, 745.3, 0.0); (381335.8, 3854620.1, 744.9, 744.9, 0.0);
(381435.8, 3854620.1, 744.5, 744.5, 0.0); (381535.8, 3854620.1, 744.1, 744.1, 0.0);
(381635.8, 3854620.1, 743.8, 743.8, 0.0); (381735.8, 3854620.1, 743.4, 743.4, 0.0);
(381835.8, 3854620.1, 743.0, 743.0, 0.0); (381935.8, 3854620.1, 742.6, 742.6, 0.0);
(382035.8, 3854620.1, 742.3, 742.3, 0.0); (382135.8, 3854620.1, 741.9, 741.9, 0.0);
(382235.8, 3854620.1, 741.5, 741.5, 0.0); (382335.8, 3854620.1, 741.3, 741.3, 0.0);
(382435.8, 3854620.1, 741.0, 741.0, 0.0); (382535.8, 3854620.1, 740.4, 740.4, 0.0);
(382635.8, 3854620.1, 739.9, 739.9, 0.0); (382735.8, 3854620.1, 739.8, 739.8, 0.0);
(382835.8, 3854620.1, 739.5, 739.5, 0.0); (382935.8, 3854620.1, 739.1, 739.1, 0.0);
(373035.8, 3854720.1, 788.1, 788.1, 0.0); (373135.8, 3854720.1, 787.3, 787.3, 0.0);
(373235.8, 3854720.1, 787.4, 787.4, 0.0); (373335.8, 3854720.1, 787.1, 787.1, 0.0);
(373435.8, 3854720.1, 786.5, 786.5, 0.0); (373535.8, 3854720.1, 786.1, 786.1, 0.0);
(373635.8, 3854720.1, 785.7, 785.7, 0.0); (373735.8, 3854720.1, 785.1, 785.1, 0.0);
(373835.8, 3854720.1, 784.4, 784.4, 0.0); (373935.8, 3854720.1, 784.1, 784.1, 0.0);
(374035.8, 3854720.1, 784.2, 784.2, 0.0); (374135.8, 3854720.1, 783.7, 783.7, 0.0);
(374235.8, 3854720.1, 782.8, 782.8, 0.0); (374335.8, 3854720.1, 782.2, 782.2, 0.0);
(374435.8, 3854720.1, 781.5, 781.5, 0.0); (374535.8, 3854720.1, 780.9, 780.9, 0.0);
(374635.8, 3854720.1, 780.4, 780.4, 0.0); (374735.8, 3854720.1, 779.8, 779.8, 0.0);
(374835.8, 3854720.1, 779.3, 779.3, 0.0); (374935.8, 3854720.1, 778.7, 778.7, 0.0);

(375035.8, 3854720.1, 778.1, 778.1, 0.0); (375135.8, 3854720.1, 777.4, 777.4, 0.0);
(375235.8, 3854720.1, 776.6, 776.6, 0.0); (375335.8, 3854720.1, 776.2, 776.2, 0.0);
(375435.8, 3854720.1, 775.3, 775.3, 0.0); (375535.8, 3854720.1, 774.8, 774.8, 0.0);
(375635.8, 3854720.1, 774.5, 774.5, 0.0); (375735.8, 3854720.1, 774.0, 774.0, 0.0);
(375835.8, 3854720.1, 773.6, 773.6, 0.0); (375935.8, 3854720.1, 773.2, 773.2, 0.0);
(376035.8, 3854720.1, 772.7, 772.7, 0.0); (376135.8, 3854720.1, 772.2, 772.2, 0.0);
(376235.8, 3854720.1, 771.8, 771.8, 0.0); (376335.8, 3854720.1, 771.3, 771.3, 0.0);
(376435.8, 3854720.1, 770.9, 770.9, 0.0); (376535.8, 3854720.1, 770.4, 770.4, 0.0);
(376635.8, 3854720.1, 769.8, 769.8, 0.0); (376735.8, 3854720.1, 769.1, 769.1, 0.0);
(376835.8, 3854720.1, 768.5, 768.5, 0.0); (376935.8, 3854720.1, 767.8, 767.8, 0.0);
(377035.8, 3854720.1, 767.1, 767.1, 0.0); (377135.8, 3854720.1, 766.5, 766.5, 0.0);
(377235.8, 3854720.1, 765.9, 765.9, 0.0); (377335.8, 3854720.1, 765.4, 765.4, 0.0);
(377435.8, 3854720.1, 764.9, 764.9, 0.0); (377535.8, 3854720.1, 764.4, 764.4, 0.0);
(377635.8, 3854720.1, 763.8, 763.8, 0.0); (377735.8, 3854720.1, 763.1, 763.1, 0.0);
(377835.8, 3854720.1, 762.5, 762.5, 0.0); (377935.8, 3854720.1, 761.9, 761.9, 0.0);
(378035.8, 3854720.1, 761.2, 761.2, 0.0); (378135.8, 3854720.1, 760.6, 760.6, 0.0);
(378235.8, 3854720.1, 759.9, 759.9, 0.0); (378335.8, 3854720.1, 759.4, 759.4, 0.0);
(378435.8, 3854720.1, 758.8, 758.8, 0.0); (378535.8, 3854720.1, 758.2, 758.2, 0.0);
(378635.8, 3854720.1, 757.8, 757.8, 0.0); (380335.8, 3854720.1, 749.3, 749.3, 0.0);
(380435.8, 3854720.1, 748.9, 748.9, 0.0); (380535.8, 3854720.1, 748.4, 748.4, 0.0);
(380635.8, 3854720.1, 747.8, 747.8, 0.0); (380735.8, 3854720.1, 747.3, 747.3, 0.0);
(380835.8, 3854720.1, 746.9, 746.9, 0.0); (380935.8, 3854720.1, 746.4, 746.4, 0.0);
(381035.8, 3854720.1, 745.9, 745.9, 0.0); (381135.8, 3854720.1, 745.6, 745.6, 0.0);
(381235.8, 3854720.1, 745.2, 745.2, 0.0); (381335.8, 3854720.1, 744.8, 744.8, 0.0);
(381435.8, 3854720.1, 744.4, 744.4, 0.0); (381535.8, 3854720.1, 744.1, 744.1, 0.0);
(381635.8, 3854720.1, 743.7, 743.7, 0.0); (381735.8, 3854720.1, 743.3, 743.3, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381835.8, 3854720.1, 743.0, 743.0, 0.0); (381935.8, 3854720.1, 742.7, 742.7, 0.0);
(382035.8, 3854720.1, 742.3, 742.3, 0.0); (382135.8, 3854720.1, 741.9, 741.9, 0.0);
(382235.8, 3854720.1, 741.7, 741.7, 0.0); (382335.8, 3854720.1, 741.6, 741.6, 0.0);
(382435.8, 3854720.1, 741.2, 741.2, 0.0); (382535.8, 3854720.1, 740.7, 740.7, 0.0);
(382635.8, 3854720.1, 740.3, 740.3, 0.0); (382735.8, 3854720.1, 740.0, 740.0, 0.0);
(382835.8, 3854720.1, 739.6, 739.6, 0.0); (382935.8, 3854720.1, 739.3, 739.3, 0.0);
(373035.8, 3854820.1, 788.7, 788.7, 0.0); (373135.8, 3854820.1, 788.2, 788.2, 0.0);
(373235.8, 3854820.1, 787.8, 787.8, 0.0); (373335.8, 3854820.1, 787.4, 787.4, 0.0);
(373435.8, 3854820.1, 786.9, 786.9, 0.0); (373535.8, 3854820.1, 786.2, 786.2, 0.0);
(373635.8, 3854820.1, 785.6, 785.6, 0.0); (373735.8, 3854820.1, 785.2, 785.2, 0.0);
(373835.8, 3854820.1, 784.7, 784.7, 0.0); (373935.8, 3854820.1, 784.2, 784.2, 0.0);
(374035.8, 3854820.1, 783.7, 783.7, 0.0); (374135.8, 3854820.1, 783.4, 783.4, 0.0);
(374235.8, 3854820.1, 782.7, 782.7, 0.0); (374335.8, 3854820.1, 782.2, 782.2, 0.0);
(374435.8, 3854820.1, 781.6, 781.6, 0.0); (374535.8, 3854820.1, 781.2, 781.2, 0.0);
(374635.8, 3854820.1, 780.5, 780.5, 0.0); (374735.8, 3854820.1, 779.9, 779.9, 0.0);
(374835.8, 3854820.1, 779.5, 779.5, 0.0); (374935.8, 3854820.1, 778.8, 778.8, 0.0);
(375035.8, 3854820.1, 778.2, 778.2, 0.0); (375135.8, 3854820.1, 777.7, 777.7, 0.0);
(375235.8, 3854820.1, 777.0, 777.0, 0.0); (375335.8, 3854820.1, 776.4, 776.4, 0.0);
(375435.8, 3854820.1, 775.6, 775.6, 0.0); (375535.8, 3854820.1, 775.0, 775.0, 0.0);

(375635.8, 3854820.1, 774.6, 774.6, 0.0); (375735.8, 3854820.1, 774.1, 774.1, 0.0);
(375835.8, 3854820.1, 773.7, 773.7, 0.0); (375935.8, 3854820.1, 773.3, 773.3, 0.0);
(376035.8, 3854820.1, 772.8, 772.8, 0.0); (376135.8, 3854820.1, 772.3, 772.3, 0.0);
(376235.8, 3854820.1, 771.8, 771.8, 0.0); (376335.8, 3854820.1, 771.4, 771.4, 0.0);
(376435.8, 3854820.1, 771.0, 771.0, 0.0); (376535.8, 3854820.1, 770.5, 770.5, 0.0);
(376635.8, 3854820.1, 769.9, 769.9, 0.0); (376735.8, 3854820.1, 769.3, 769.3, 0.0);
(376835.8, 3854820.1, 768.6, 768.6, 0.0); (376935.8, 3854820.1, 768.0, 768.0, 0.0);
(377035.8, 3854820.1, 767.3, 767.3, 0.0); (377135.8, 3854820.1, 766.7, 766.7, 0.0);
(377235.8, 3854820.1, 766.1, 766.1, 0.0); (377335.8, 3854820.1, 765.5, 765.5, 0.0);
(377435.8, 3854820.1, 764.9, 764.9, 0.0); (377535.8, 3854820.1, 764.4, 764.4, 0.0);
(377635.8, 3854820.1, 763.8, 763.8, 0.0); (377735.8, 3854820.1, 763.1, 763.1, 0.0);
(377835.8, 3854820.1, 762.5, 762.5, 0.0); (377935.8, 3854820.1, 761.8, 761.8, 0.0);
(378035.8, 3854820.1, 761.2, 761.2, 0.0); (378135.8, 3854820.1, 760.6, 760.6, 0.0);
(378235.8, 3854820.1, 760.0, 760.0, 0.0); (378335.8, 3854820.1, 759.4, 759.4, 0.0);
(378435.8, 3854820.1, 758.8, 758.8, 0.0); (378535.8, 3854820.1, 758.2, 758.2, 0.0);
(378635.8, 3854820.1, 757.7, 757.7, 0.0); (380335.8, 3854820.1, 749.0, 749.0, 0.0);
(380435.8, 3854820.1, 748.6, 748.6, 0.0); (380535.8, 3854820.1, 748.1, 748.1, 0.0);
(380635.8, 3854820.1, 747.6, 747.6, 0.0); (380735.8, 3854820.1, 747.2, 747.2, 0.0);
(380835.8, 3854820.1, 746.8, 746.8, 0.0); (380935.8, 3854820.1, 746.3, 746.3, 0.0);
(381035.8, 3854820.1, 745.9, 745.9, 0.0); (381135.8, 3854820.1, 745.5, 745.5, 0.0);
(381235.8, 3854820.1, 745.1, 745.1, 0.0); (381335.8, 3854820.1, 744.7, 744.7, 0.0);
(381435.8, 3854820.1, 744.3, 744.3, 0.0); (381535.8, 3854820.1, 744.0, 744.0, 0.0);
(381635.8, 3854820.1, 743.6, 743.6, 0.0); (381735.8, 3854820.1, 743.3, 743.3, 0.0);
(381835.8, 3854820.1, 742.9, 742.9, 0.0); (381935.8, 3854820.1, 742.6, 742.6, 0.0);
(382035.8, 3854820.1, 742.3, 742.3, 0.0); (382135.8, 3854820.1, 742.0, 742.0, 0.0);
(382235.8, 3854820.1, 741.8, 741.8, 0.0); (382335.8, 3854820.1, 741.6, 741.6, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(382435.8, 3854820.1, 741.3, 741.3, 0.0); (382535.8, 3854820.1, 740.9, 740.9, 0.0);
(382635.8, 3854820.1, 740.4, 740.4, 0.0); (382735.8, 3854820.1, 740.1, 740.1, 0.0);
(382835.8, 3854820.1, 739.8, 739.8, 0.0); (382935.8, 3854820.1, 739.5, 739.5, 0.0);
(373035.8, 3854920.1, 789.2, 789.2, 0.0); (373135.8, 3854920.1, 788.8, 788.8, 0.0);
(373235.8, 3854920.1, 788.2, 788.2, 0.0); (373335.8, 3854920.1, 787.6, 787.6, 0.0);
(373435.8, 3854920.1, 787.0, 787.0, 0.0); (373535.8, 3854920.1, 786.3, 786.3, 0.0);
(373635.8, 3854920.1, 785.8, 785.8, 0.0); (373735.8, 3854920.1, 785.4, 785.4, 0.0);
(373835.8, 3854920.1, 784.9, 784.9, 0.0); (373935.8, 3854920.1, 784.4, 784.4, 0.0);
(374035.8, 3854920.1, 784.2, 784.2, 0.0); (374135.8, 3854920.1, 783.5, 783.5, 0.0);
(374235.8, 3854920.1, 782.8, 782.8, 0.0); (374335.8, 3854920.1, 782.2, 782.2, 0.0);
(374435.8, 3854920.1, 781.7, 781.7, 0.0); (374535.8, 3854920.1, 781.2, 781.2, 0.0);
(374635.8, 3854920.1, 780.6, 780.6, 0.0); (374735.8, 3854920.1, 780.0, 780.0, 0.0);
(374835.8, 3854920.1, 779.5, 779.5, 0.0); (374935.8, 3854920.1, 779.0, 779.0, 0.0);
(375035.8, 3854920.1, 778.4, 778.4, 0.0); (375135.8, 3854920.1, 777.8, 777.8, 0.0);
(375235.8, 3854920.1, 777.1, 777.1, 0.0); (375335.8, 3854920.1, 776.5, 776.5, 0.0);
(375435.8, 3854920.1, 775.8, 775.8, 0.0); (375535.8, 3854920.1, 775.1, 775.1, 0.0);
(375635.8, 3854920.1, 774.6, 774.6, 0.0); (375735.8, 3854920.1, 774.3, 774.3, 0.0);
(375835.8, 3854920.1, 773.8, 773.8, 0.0); (375935.8, 3854920.1, 773.3, 773.3, 0.0);
(376035.8, 3854920.1, 773.1, 773.1, 0.0); (376135.8, 3854920.1, 772.7, 772.7, 0.0);

(376235.8, 3854920.1, 772.1, 772.1, 0.0); (376335.8, 3854920.1, 771.8, 771.8, 0.0);
(376435.8, 3854920.1, 771.2, 771.2, 0.0); (376535.8, 3854920.1, 770.7, 770.7, 0.0);
(376635.8, 3854920.1, 770.1, 770.1, 0.0); (376735.8, 3854920.1, 769.5, 769.5, 0.0);
(376835.8, 3854920.1, 768.8, 768.8, 0.0); (376935.8, 3854920.1, 768.1, 768.1, 0.0);
(377035.8, 3854920.1, 767.4, 767.4, 0.0); (377135.8, 3854920.1, 766.8, 766.8, 0.0);
(377235.8, 3854920.1, 766.2, 766.2, 0.0); (377335.8, 3854920.1, 765.6, 765.6, 0.0);
(377435.8, 3854920.1, 765.0, 765.0, 0.0); (377535.8, 3854920.1, 764.4, 764.4, 0.0);
(377635.8, 3854920.1, 763.8, 763.8, 0.0); (377735.8, 3854920.1, 763.1, 763.1, 0.0);
(377835.8, 3854920.1, 762.5, 762.5, 0.0); (377935.8, 3854920.1, 761.8, 761.8, 0.0);
(378035.8, 3854920.1, 761.2, 761.2, 0.0); (378135.8, 3854920.1, 760.7, 760.7, 0.0);
(378235.8, 3854920.1, 760.1, 760.1, 0.0); (378335.8, 3854920.1, 759.5, 759.5, 0.0);
(378435.8, 3854920.1, 758.9, 758.9, 0.0); (378535.8, 3854920.1, 758.2, 758.2, 0.0);
(378635.8, 3854920.1, 757.7, 757.7, 0.0); (380335.8, 3854920.1, 748.7, 748.7, 0.0);
(380435.8, 3854920.1, 748.3, 748.3, 0.0); (380535.8, 3854920.1, 747.9, 747.9, 0.0);
(380635.8, 3854920.1, 747.5, 747.5, 0.0); (380735.8, 3854920.1, 747.1, 747.1, 0.0);
(380835.8, 3854920.1, 746.7, 746.7, 0.0); (380935.8, 3854920.1, 746.2, 746.2, 0.0);
(381035.8, 3854920.1, 745.8, 745.8, 0.0); (381135.8, 3854920.1, 745.4, 745.4, 0.0);
(381235.8, 3854920.1, 745.1, 745.1, 0.0); (381335.8, 3854920.1, 744.7, 744.7, 0.0);
(381435.8, 3854920.1, 744.3, 744.3, 0.0); (381535.8, 3854920.1, 743.9, 743.9, 0.0);
(381635.8, 3854920.1, 743.6, 743.6, 0.0); (381735.8, 3854920.1, 743.2, 743.2, 0.0);
(381835.8, 3854920.1, 742.9, 742.9, 0.0); (381935.8, 3854920.1, 742.6, 742.6, 0.0);
(382035.8, 3854920.1, 742.3, 742.3, 0.0); (382135.8, 3854920.1, 742.0, 742.0, 0.0);
(382235.8, 3854920.1, 741.8, 741.8, 0.0); (382335.8, 3854920.1, 741.6, 741.6, 0.0);
(382435.8, 3854920.1, 741.3, 741.3, 0.0); (382535.8, 3854920.1, 740.9, 740.9, 0.0);
(382635.8, 3854920.1, 740.5, 740.5, 0.0); (382735.8, 3854920.1, 740.2, 740.2, 0.0);
(382835.8, 3854920.1, 740.0, 740.0, 0.0); (382935.8, 3854920.1, 739.6, 739.6, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(373035.8, 3855020.1, 789.8, 789.8, 0.0); (373135.8, 3855020.1, 789.1, 789.1, 0.0);
(373235.8, 3855020.1, 788.6, 788.6, 0.0); (373335.8, 3855020.1, 787.7, 787.7, 0.0);
(373435.8, 3855020.1, 787.1, 787.1, 0.0); (373535.8, 3855020.1, 786.6, 786.6, 0.0);
(373635.8, 3855020.1, 786.1, 786.1, 0.0); (373735.8, 3855020.1, 785.8, 785.8, 0.0);
(373835.8, 3855020.1, 785.2, 785.2, 0.0); (373935.8, 3855020.1, 784.7, 784.7, 0.0);
(374035.8, 3855020.1, 784.4, 784.4, 0.0); (374135.8, 3855020.1, 783.7, 783.7, 0.0);
(374235.8, 3855020.1, 782.9, 782.9, 0.0); (374335.8, 3855020.1, 782.3, 782.3, 0.0);
(374435.8, 3855020.1, 781.8, 781.8, 0.0); (374535.8, 3855020.1, 781.2, 781.2, 0.0);
(374635.8, 3855020.1, 780.7, 780.7, 0.0); (374735.8, 3855020.1, 780.1, 780.1, 0.0);
(374835.8, 3855020.1, 779.5, 779.5, 0.0); (374935.8, 3855020.1, 779.1, 779.1, 0.0);
(375035.8, 3855020.1, 778.6, 778.6, 0.0); (375135.8, 3855020.1, 778.1, 778.1, 0.0);
(375235.8, 3855020.1, 777.2, 777.2, 0.0); (375335.8, 3855020.1, 776.4, 776.4, 0.0);
(375435.8, 3855020.1, 775.9, 775.9, 0.0); (375535.8, 3855020.1, 775.1, 775.1, 0.0);
(375635.8, 3855020.1, 774.8, 774.8, 0.0); (375735.8, 3855020.1, 774.4, 774.4, 0.0);
(375835.8, 3855020.1, 774.0, 774.0, 0.0); (375935.8, 3855020.1, 773.9, 773.9, 0.0);
(376035.8, 3855020.1, 773.8, 773.8, 0.0); (376135.8, 3855020.1, 773.5, 773.5, 0.0);
(376235.8, 3855020.1, 772.6, 772.6, 0.0); (376335.8, 3855020.1, 772.1, 772.1, 0.0);
(376435.8, 3855020.1, 771.5, 771.5, 0.0); (376535.8, 3855020.1, 770.9, 770.9, 0.0);
(376635.8, 3855020.1, 770.3, 770.3, 0.0); (376735.8, 3855020.1, 769.6, 769.6, 0.0);

(376835.8, 3855020.1, 769.0, 769.0, 0.0); (376935.8, 3855020.1, 768.3, 768.3, 0.0);
(377035.8, 3855020.1, 767.6, 767.6, 0.0); (377135.8, 3855020.1, 766.9, 766.9, 0.0);
(377235.8, 3855020.1, 766.3, 766.3, 0.0); (377335.8, 3855020.1, 765.7, 765.7, 0.0);
(377435.8, 3855020.1, 765.1, 765.1, 0.0); (377535.8, 3855020.1, 764.4, 764.4, 0.0);
(377635.8, 3855020.1, 763.9, 763.9, 0.0); (377735.8, 3855020.1, 763.2, 763.2, 0.0);
(377835.8, 3855020.1, 762.6, 762.6, 0.0); (377935.8, 3855020.1, 762.0, 762.0, 0.0);
(378035.8, 3855020.1, 761.3, 761.3, 0.0); (378135.8, 3855020.1, 760.8, 760.8, 0.0);
(378235.8, 3855020.1, 760.3, 760.3, 0.0); (378335.8, 3855020.1, 759.7, 759.7, 0.0);
(378435.8, 3855020.1, 758.9, 758.9, 0.0); (378535.8, 3855020.1, 758.3, 758.3, 0.0);
(378635.8, 3855020.1, 757.7, 757.7, 0.0); (380335.8, 3855020.1, 748.5, 748.5, 0.0);
(380435.8, 3855020.1, 748.2, 748.2, 0.0); (380535.8, 3855020.1, 747.8, 747.8, 0.0);
(380635.8, 3855020.1, 747.4, 747.4, 0.0); (380735.8, 3855020.1, 747.0, 747.0, 0.0);
(380835.8, 3855020.1, 746.6, 746.6, 0.0); (380935.8, 3855020.1, 746.2, 746.2, 0.0);
(381035.8, 3855020.1, 745.8, 745.8, 0.0); (381135.8, 3855020.1, 745.4, 745.4, 0.0);
(381235.8, 3855020.1, 745.0, 745.0, 0.0); (381335.8, 3855020.1, 744.6, 744.6, 0.0);
(381435.8, 3855020.1, 744.2, 744.2, 0.0); (381535.8, 3855020.1, 743.9, 743.9, 0.0);
(381635.8, 3855020.1, 743.5, 743.5, 0.0); (381735.8, 3855020.1, 743.1, 743.1, 0.0);
(381835.8, 3855020.1, 742.8, 742.8, 0.0); (381935.8, 3855020.1, 742.5, 742.5, 0.0);
(382035.8, 3855020.1, 742.3, 742.3, 0.0); (382135.8, 3855020.1, 742.0, 742.0, 0.0);
(382235.8, 3855020.1, 741.8, 741.8, 0.0); (382335.8, 3855020.1, 741.5, 741.5, 0.0);
(382435.8, 3855020.1, 741.2, 741.2, 0.0); (382535.8, 3855020.1, 740.9, 740.9, 0.0);
(382635.8, 3855020.1, 740.5, 740.5, 0.0); (382735.8, 3855020.1, 740.3, 740.3, 0.0);
(382835.8, 3855020.1, 740.1, 740.1, 0.0); (382935.8, 3855020.1, 739.7, 739.7, 0.0);
(373035.8, 3855120.1, 790.1, 790.1, 0.0); (373135.8, 3855120.1, 789.4, 789.4, 0.0);
(373235.8, 3855120.1, 788.7, 788.7, 0.0); (373335.8, 3855120.1, 788.0, 788.0, 0.0);
(373435.8, 3855120.1, 787.2, 787.2, 0.0); (373535.8, 3855120.1, 786.8, 786.8, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(373635.8, 3855120.1, 786.4, 786.4, 0.0); (373735.8, 3855120.1, 786.0, 786.0, 0.0);
(373835.8, 3855120.1, 785.4, 785.4, 0.0); (373935.8, 3855120.1, 784.6, 784.6, 0.0);
(374035.8, 3855120.1, 784.2, 784.2, 0.0); (374135.8, 3855120.1, 783.7, 783.7, 0.0);
(374235.8, 3855120.1, 783.0, 783.0, 0.0); (374335.8, 3855120.1, 782.5, 782.5, 0.0);
(374435.8, 3855120.1, 781.9, 781.9, 0.0); (374535.8, 3855120.1, 781.2, 781.2, 0.0);
(374635.8, 3855120.1, 780.9, 780.9, 0.0); (374735.8, 3855120.1, 780.4, 780.4, 0.0);
(374835.8, 3855120.1, 779.8, 779.8, 0.0); (374935.8, 3855120.1, 779.3, 779.3, 0.0);
(375035.8, 3855120.1, 778.8, 778.8, 0.0); (375135.8, 3855120.1, 778.1, 778.1, 0.0);
(375235.8, 3855120.1, 777.5, 777.5, 0.0); (375335.8, 3855120.1, 776.8, 776.8, 0.0);
(375435.8, 3855120.1, 776.3, 776.3, 0.0); (375535.8, 3855120.1, 775.6, 775.6, 0.0);
(375635.8, 3855120.1, 775.0, 775.0, 0.0); (375735.8, 3855120.1, 774.7, 774.7, 0.0);
(375835.8, 3855120.1, 774.9, 774.9, 0.0); (375935.8, 3855120.1, 775.2, 775.2, 0.0);
(376035.8, 3855120.1, 774.9, 774.9, 0.0); (376135.8, 3855120.1, 773.8, 773.8, 0.0);
(376235.8, 3855120.1, 773.1, 773.1, 0.0); (376335.8, 3855120.1, 772.3, 772.3, 0.0);
(376435.8, 3855120.1, 771.8, 771.8, 0.0); (376535.8, 3855120.1, 771.1, 771.1, 0.0);
(376635.8, 3855120.1, 770.4, 770.4, 0.0); (376735.8, 3855120.1, 769.8, 769.8, 0.0);
(376835.8, 3855120.1, 769.1, 769.1, 0.0); (376935.8, 3855120.1, 768.5, 768.5, 0.0);
(377035.8, 3855120.1, 767.8, 767.8, 0.0); (377135.8, 3855120.1, 767.2, 767.2, 0.0);
(377235.8, 3855120.1, 766.5, 766.5, 0.0); (377335.8, 3855120.1, 765.8, 765.8, 0.0);

(377435.8, 3855120.1, 765.3, 765.3, 0.0); (377535.8, 3855120.1, 764.7, 764.7, 0.0);
(377635.8, 3855120.1, 764.1, 764.1, 0.0); (377735.8, 3855120.1, 763.5, 763.5, 0.0);
(377835.8, 3855120.1, 762.8, 762.8, 0.0); (377935.8, 3855120.1, 762.3, 762.3, 0.0);
(378035.8, 3855120.1, 761.7, 761.7, 0.0); (378135.8, 3855120.1, 761.0, 761.0, 0.0);
(378235.8, 3855120.1, 760.4, 760.4, 0.0); (378335.8, 3855120.1, 759.7, 759.7, 0.0);
(378435.8, 3855120.1, 759.0, 759.0, 0.0); (378535.8, 3855120.1, 758.3, 758.3, 0.0);
(378635.8, 3855120.1, 757.7, 757.7, 0.0); (380335.8, 3855120.1, 748.5, 748.5, 0.0);
(380435.8, 3855120.1, 748.1, 748.1, 0.0); (380535.8, 3855120.1, 747.7, 747.7, 0.0);
(380635.8, 3855120.1, 747.3, 747.3, 0.0); (380735.8, 3855120.1, 746.9, 746.9, 0.0);
(380835.8, 3855120.1, 746.5, 746.5, 0.0); (380935.8, 3855120.1, 746.2, 746.2, 0.0);
(381035.8, 3855120.1, 745.7, 745.7, 0.0); (381135.8, 3855120.1, 745.3, 745.3, 0.0);
(381235.8, 3855120.1, 744.9, 744.9, 0.0); (381335.8, 3855120.1, 744.5, 744.5, 0.0);
(381435.8, 3855120.1, 744.1, 744.1, 0.0); (381535.8, 3855120.1, 743.8, 743.8, 0.0);
(381635.8, 3855120.1, 743.4, 743.4, 0.0); (381735.8, 3855120.1, 743.0, 743.0, 0.0);
(381835.8, 3855120.1, 742.7, 742.7, 0.0); (381935.8, 3855120.1, 742.5, 742.5, 0.0);
(382035.8, 3855120.1, 742.2, 742.2, 0.0); (382135.8, 3855120.1, 741.9, 741.9, 0.0);
(382235.8, 3855120.1, 741.7, 741.7, 0.0); (382335.8, 3855120.1, 741.4, 741.4, 0.0);
(382435.8, 3855120.1, 741.1, 741.1, 0.0); (382535.8, 3855120.1, 740.8, 740.8, 0.0);
(382635.8, 3855120.1, 740.5, 740.5, 0.0); (382735.8, 3855120.1, 740.3, 740.3, 0.0);
(382835.8, 3855120.1, 740.0, 740.0, 0.0); (382935.8, 3855120.1, 739.6, 739.6, 0.0);
(373035.8, 3855220.1, 790.0, 790.0, 0.0); (373135.8, 3855220.1, 789.6, 789.6, 0.0);
(373235.8, 3855220.1, 789.1, 789.1, 0.0); (373335.8, 3855220.1, 788.5, 788.5, 0.0);
(373435.8, 3855220.1, 787.8, 787.8, 0.0); (373535.8, 3855220.1, 787.1, 787.1, 0.0);
(373635.8, 3855220.1, 786.6, 786.6, 0.0); (373735.8, 3855220.1, 786.1, 786.1, 0.0);
(373835.8, 3855220.1, 785.5, 785.5, 0.0); (373935.8, 3855220.1, 784.9, 784.9, 0.0);
(374035.8, 3855220.1, 784.4, 784.4, 0.0); (374135.8, 3855220.1, 783.9, 783.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(374235.8, 3855220.1, 783.4, 783.4, 0.0); (374335.8, 3855220.1, 782.6, 782.6, 0.0);
(374435.8, 3855220.1, 782.2, 782.2, 0.0); (374535.8, 3855220.1, 781.7, 781.7, 0.0);
(374635.8, 3855220.1, 781.3, 781.3, 0.0); (374735.8, 3855220.1, 780.8, 780.8, 0.0);
(374835.8, 3855220.1, 780.1, 780.1, 0.0); (374935.8, 3855220.1, 779.6, 779.6, 0.0);
(375035.8, 3855220.1, 779.0, 779.0, 0.0); (375135.8, 3855220.1, 778.4, 778.4, 0.0);
(375235.8, 3855220.1, 778.0, 778.0, 0.0); (375335.8, 3855220.1, 777.4, 777.4, 0.0);
(375435.8, 3855220.1, 776.6, 776.6, 0.0); (375535.8, 3855220.1, 776.0, 776.0, 0.0);
(375635.8, 3855220.1, 775.2, 775.2, 0.0); (375735.8, 3855220.1, 775.4, 775.4, 0.0);
(375835.8, 3855220.1, 775.9, 775.9, 0.0); (375935.8, 3855220.1, 775.3, 775.3, 0.0);
(376035.8, 3855220.1, 774.5, 774.5, 0.0); (376135.8, 3855220.1, 773.6, 773.6, 0.0);
(376235.8, 3855220.1, 773.1, 773.1, 0.0); (376335.8, 3855220.1, 772.4, 772.4, 0.0);
(376435.8, 3855220.1, 771.9, 771.9, 0.0); (376535.8, 3855220.1, 771.3, 771.3, 0.0);
(376635.8, 3855220.1, 770.6, 770.6, 0.0); (376735.8, 3855220.1, 769.9, 769.9, 0.0);
(376835.8, 3855220.1, 769.3, 769.3, 0.0); (376935.8, 3855220.1, 768.6, 768.6, 0.0);
(377035.8, 3855220.1, 767.9, 767.9, 0.0); (377135.8, 3855220.1, 767.4, 767.4, 0.0);
(377235.8, 3855220.1, 766.7, 766.7, 0.0); (377335.8, 3855220.1, 766.1, 766.1, 0.0);
(377435.8, 3855220.1, 765.7, 765.7, 0.0); (377535.8, 3855220.1, 765.0, 765.0, 0.0);
(377635.8, 3855220.1, 764.6, 764.6, 0.0); (377735.8, 3855220.1, 764.1, 764.1, 0.0);
(377835.8, 3855220.1, 763.3, 763.3, 0.0); (377935.8, 3855220.1, 762.7, 762.7, 0.0);

(378035.8, 3855220.1, 762.0, 762.0, 0.0); (378135.8, 3855220.1, 761.4, 761.4, 0.0);
(378235.8, 3855220.1, 760.6, 760.6, 0.0); (378335.8, 3855220.1, 759.8, 759.8, 0.0);
(378435.8, 3855220.1, 759.1, 759.1, 0.0); (378535.8, 3855220.1, 758.4, 758.4, 0.0);
(378635.8, 3855220.1, 757.8, 757.8, 0.0); (380335.8, 3855220.1, 748.4, 748.4, 0.0);
(380435.8, 3855220.1, 748.0, 748.0, 0.0); (380535.8, 3855220.1, 747.6, 747.6, 0.0);
(380635.8, 3855220.1, 747.2, 747.2, 0.0); (380735.8, 3855220.1, 746.9, 746.9, 0.0);
(380835.8, 3855220.1, 746.5, 746.5, 0.0); (380935.8, 3855220.1, 746.1, 746.1, 0.0);
(381035.8, 3855220.1, 745.7, 745.7, 0.0); (381135.8, 3855220.1, 745.3, 745.3, 0.0);
(381235.8, 3855220.1, 744.8, 744.8, 0.0); (381335.8, 3855220.1, 744.4, 744.4, 0.0);
(381435.8, 3855220.1, 744.1, 744.1, 0.0); (381535.8, 3855220.1, 743.7, 743.7, 0.0);
(381635.8, 3855220.1, 743.3, 743.3, 0.0); (381735.8, 3855220.1, 743.0, 743.0, 0.0);
(381835.8, 3855220.1, 742.7, 742.7, 0.0); (381935.8, 3855220.1, 742.4, 742.4, 0.0);
(382035.8, 3855220.1, 742.1, 742.1, 0.0); (382135.8, 3855220.1, 741.8, 741.8, 0.0);
(382235.8, 3855220.1, 741.6, 741.6, 0.0); (382335.8, 3855220.1, 741.3, 741.3, 0.0);
(382435.8, 3855220.1, 740.9, 740.9, 0.0); (382535.8, 3855220.1, 740.6, 740.6, 0.0);
(382635.8, 3855220.1, 740.4, 740.4, 0.0); (382735.8, 3855220.1, 740.1, 740.1, 0.0);
(382835.8, 3855220.1, 739.9, 739.9, 0.0); (382935.8, 3855220.1, 739.5, 739.5, 0.0);
(373035.8, 3855320.1, 790.4, 790.4, 0.0); (373135.8, 3855320.1, 790.0, 790.0, 0.0);
(373235.8, 3855320.1, 789.5, 789.5, 0.0); (373335.8, 3855320.1, 789.0, 789.0, 0.0);
(373435.8, 3855320.1, 788.2, 788.2, 0.0); (373535.8, 3855320.1, 787.3, 787.3, 0.0);
(373635.8, 3855320.1, 786.9, 786.9, 0.0); (373735.8, 3855320.1, 786.4, 786.4, 0.0);
(373835.8, 3855320.1, 785.8, 785.8, 0.0); (373935.8, 3855320.1, 785.3, 785.3, 0.0);
(374035.8, 3855320.1, 784.9, 784.9, 0.0); (374135.8, 3855320.1, 784.3, 784.3, 0.0);
(374235.8, 3855320.1, 784.1, 784.1, 0.0); (374335.8, 3855320.1, 783.2, 783.2, 0.0);
(374435.8, 3855320.1, 782.6, 782.6, 0.0); (374535.8, 3855320.1, 782.2, 782.2, 0.0);
(374635.8, 3855320.1, 781.3, 781.3, 0.0); (374735.8, 3855320.1, 780.9, 780.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(374835.8, 3855320.1, 780.3, 780.3, 0.0); (374935.8, 3855320.1, 779.7, 779.7, 0.0);
(375035.8, 3855320.1, 779.2, 779.2, 0.0); (375135.8, 3855320.1, 778.7, 778.7, 0.0);
(375235.8, 3855320.1, 778.3, 778.3, 0.0); (375335.8, 3855320.1, 777.8, 777.8, 0.0);
(375435.8, 3855320.1, 776.9, 776.9, 0.0); (375535.8, 3855320.1, 776.4, 776.4, 0.0);
(375635.8, 3855320.1, 776.2, 776.2, 0.0); (375735.8, 3855320.1, 776.6, 776.6, 0.0);
(375835.8, 3855320.1, 776.2, 776.2, 0.0); (375935.8, 3855320.1, 774.9, 774.9, 0.0);
(376035.8, 3855320.1, 774.1, 774.1, 0.0); (376135.8, 3855320.1, 773.3, 773.3, 0.0);
(376235.8, 3855320.1, 772.9, 772.9, 0.0); (376335.8, 3855320.1, 772.4, 772.4, 0.0);
(376435.8, 3855320.1, 772.0, 772.0, 0.0); (376535.8, 3855320.1, 771.4, 771.4, 0.0);
(376635.8, 3855320.1, 770.7, 770.7, 0.0); (376735.8, 3855320.1, 770.0, 770.0, 0.0);
(376835.8, 3855320.1, 769.3, 769.3, 0.0); (376935.8, 3855320.1, 768.6, 768.6, 0.0);
(377035.8, 3855320.1, 768.0, 768.0, 0.0); (377135.8, 3855320.1, 767.5, 767.5, 0.0);
(377235.8, 3855320.1, 766.8, 766.8, 0.0); (377335.8, 3855320.1, 766.3, 766.3, 0.0);
(377435.8, 3855320.1, 765.9, 765.9, 0.0); (377535.8, 3855320.1, 765.2, 765.2, 0.0);
(377635.8, 3855320.1, 764.7, 764.7, 0.0); (377735.8, 3855320.1, 764.4, 764.4, 0.0);
(377835.8, 3855320.1, 763.6, 763.6, 0.0); (377935.8, 3855320.1, 762.9, 762.9, 0.0);
(378035.8, 3855320.1, 762.2, 762.2, 0.0); (378135.8, 3855320.1, 761.5, 761.5, 0.0);
(378235.8, 3855320.1, 760.8, 760.8, 0.0); (378335.8, 3855320.1, 760.0, 760.0, 0.0);
(378435.8, 3855320.1, 759.3, 759.3, 0.0); (378535.8, 3855320.1, 758.5, 758.5, 0.0);

(378635.8, 3855320.1, 757.9, 757.9, 0.0); (380335.8, 3855320.1, 748.4, 748.4, 0.0);
(380435.8, 3855320.1, 747.9, 747.9, 0.0); (380535.8, 3855320.1, 747.5, 747.5, 0.0);
(380635.8, 3855320.1, 747.2, 747.2, 0.0); (380735.8, 3855320.1, 746.8, 746.8, 0.0);
(380835.8, 3855320.1, 746.4, 746.4, 0.0); (380935.8, 3855320.1, 746.0, 746.0, 0.0);
(381035.8, 3855320.1, 745.6, 745.6, 0.0); (381135.8, 3855320.1, 745.2, 745.2, 0.0);
(381235.8, 3855320.1, 744.7, 744.7, 0.0); (381335.8, 3855320.1, 744.3, 744.3, 0.0);
(381435.8, 3855320.1, 744.0, 744.0, 0.0); (381535.8, 3855320.1, 743.6, 743.6, 0.0);
(381635.8, 3855320.1, 743.3, 743.3, 0.0); (381735.8, 3855320.1, 742.9, 742.9, 0.0);
(381835.8, 3855320.1, 742.6, 742.6, 0.0); (381935.8, 3855320.1, 742.3, 742.3, 0.0);
(382035.8, 3855320.1, 742.0, 742.0, 0.0); (382135.8, 3855320.1, 741.7, 741.7, 0.0);
(382235.8, 3855320.1, 741.5, 741.5, 0.0); (382335.8, 3855320.1, 741.1, 741.1, 0.0);
(382435.8, 3855320.1, 740.7, 740.7, 0.0); (382535.8, 3855320.1, 740.4, 740.4, 0.0);
(382635.8, 3855320.1, 740.1, 740.1, 0.0); (382735.8, 3855320.1, 739.9, 739.9, 0.0);
(382835.8, 3855320.1, 739.6, 739.6, 0.0); (382935.8, 3855320.1, 739.2, 739.2, 0.0);
(373035.8, 3855420.1, 790.9, 790.9, 0.0); (373135.8, 3855420.1, 790.4, 790.4, 0.0);
(373235.8, 3855420.1, 789.9, 789.9, 0.0); (373335.8, 3855420.1, 789.2, 789.2, 0.0);
(373435.8, 3855420.1, 788.5, 788.5, 0.0); (373535.8, 3855420.1, 787.9, 787.9, 0.0);
(373635.8, 3855420.1, 787.4, 787.4, 0.0); (373735.8, 3855420.1, 787.1, 787.1, 0.0);
(373835.8, 3855420.1, 786.5, 786.5, 0.0); (373935.8, 3855420.1, 785.8, 785.8, 0.0);
(374035.8, 3855420.1, 785.6, 785.6, 0.0); (374135.8, 3855420.1, 785.0, 785.0, 0.0);
(374235.8, 3855420.1, 784.4, 784.4, 0.0); (374335.8, 3855420.1, 783.9, 783.9, 0.0);
(374435.8, 3855420.1, 783.1, 783.1, 0.0); (374535.8, 3855420.1, 782.5, 782.5, 0.0);
(374635.8, 3855420.1, 781.9, 781.9, 0.0); (374735.8, 3855420.1, 781.1, 781.1, 0.0);
(374835.8, 3855420.1, 780.5, 780.5, 0.0); (374935.8, 3855420.1, 779.7, 779.7, 0.0);
(375035.8, 3855420.1, 779.2, 779.2, 0.0); (375135.8, 3855420.1, 778.9, 778.9, 0.0);
(375235.8, 3855420.1, 778.4, 778.4, 0.0); (375335.8, 3855420.1, 778.0, 778.0, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(375435.8, 3855420.1, 777.2, 777.2, 0.0); (375535.8, 3855420.1, 776.5, 776.5, 0.0);
(375635.8, 3855420.1, 776.8, 776.8, 0.0); (375735.8, 3855420.1, 776.5, 776.5, 0.0);
(375835.8, 3855420.1, 775.3, 775.3, 0.0); (375935.8, 3855420.1, 774.6, 774.6, 0.0);
(376035.8, 3855420.1, 773.8, 773.8, 0.0); (376135.8, 3855420.1, 773.2, 773.2, 0.0);
(376235.8, 3855420.1, 772.8, 772.8, 0.0); (376335.8, 3855420.1, 772.3, 772.3, 0.0);
(376435.8, 3855420.1, 772.0, 772.0, 0.0); (376535.8, 3855420.1, 771.4, 771.4, 0.0);
(376635.8, 3855420.1, 770.7, 770.7, 0.0); (376735.8, 3855420.1, 770.0, 770.0, 0.0);
(376835.8, 3855420.1, 769.2, 769.2, 0.0); (376935.8, 3855420.1, 768.6, 768.6, 0.0);
(377035.8, 3855420.1, 767.9, 767.9, 0.0); (377135.8, 3855420.1, 767.3, 767.3, 0.0);
(377235.8, 3855420.1, 766.5, 766.5, 0.0); (377335.8, 3855420.1, 765.9, 765.9, 0.0);
(377435.8, 3855420.1, 765.6, 765.6, 0.0); (377535.8, 3855420.1, 765.0, 765.0, 0.0);
(377635.8, 3855420.1, 764.4, 764.4, 0.0); (377735.8, 3855420.1, 763.9, 763.9, 0.0);
(377835.8, 3855420.1, 763.1, 763.1, 0.0); (377935.8, 3855420.1, 762.9, 762.9, 0.0);
(378035.8, 3855420.1, 761.8, 761.8, 0.0); (378135.8, 3855420.1, 761.4, 761.4, 0.0);
(378235.8, 3855420.1, 760.6, 760.6, 0.0); (378335.8, 3855420.1, 760.1, 760.1, 0.0);
(378435.8, 3855420.1, 759.4, 759.4, 0.0); (378535.8, 3855420.1, 758.5, 758.5, 0.0);
(378635.8, 3855420.1, 758.1, 758.1, 0.0); (380335.8, 3855420.1, 748.3, 748.3, 0.0);
(380435.8, 3855420.1, 747.9, 747.9, 0.0); (380535.8, 3855420.1, 747.5, 747.5, 0.0);
(380635.8, 3855420.1, 747.1, 747.1, 0.0); (380735.8, 3855420.1, 746.8, 746.8, 0.0);

(380835.8, 3855420.1, 746.4, 746.4, 0.0); (380935.8, 3855420.1, 746.0, 746.0, 0.0);
(381035.8, 3855420.1, 745.5, 745.5, 0.0); (381135.8, 3855420.1, 745.1, 745.1, 0.0);
(381235.8, 3855420.1, 744.6, 744.6, 0.0); (381335.8, 3855420.1, 744.2, 744.2, 0.0);
(381435.8, 3855420.1, 743.9, 743.9, 0.0); (381535.8, 3855420.1, 743.5, 743.5, 0.0);
(381635.8, 3855420.1, 743.2, 743.2, 0.0); (381735.8, 3855420.1, 742.9, 742.9, 0.0);
(381835.8, 3855420.1, 742.5, 742.5, 0.0); (381935.8, 3855420.1, 742.2, 742.2, 0.0);
(382035.8, 3855420.1, 741.9, 741.9, 0.0); (382135.8, 3855420.1, 741.6, 741.6, 0.0);
(382235.8, 3855420.1, 741.3, 741.3, 0.0); (382335.8, 3855420.1, 740.9, 740.9, 0.0);
(382435.8, 3855420.1, 740.5, 740.5, 0.0); (382535.8, 3855420.1, 740.1, 740.1, 0.0);
(382635.8, 3855420.1, 739.8, 739.8, 0.0); (382735.8, 3855420.1, 739.6, 739.6, 0.0);
(382835.8, 3855420.1, 739.4, 739.4, 0.0); (382935.8, 3855420.1, 738.9, 738.9, 0.0);
(373035.8, 3855520.1, 791.5, 791.5, 0.0); (373135.8, 3855520.1, 790.9, 790.9, 0.0);
(373235.8, 3855520.1, 790.4, 790.4, 0.0); (373335.8, 3855520.1, 789.7, 789.7, 0.0);
(373435.8, 3855520.1, 789.0, 789.0, 0.0); (373535.8, 3855520.1, 788.5, 788.5, 0.0);
(373635.8, 3855520.1, 788.3, 788.3, 0.0); (373735.8, 3855520.1, 787.7, 787.7, 0.0);
(373835.8, 3855520.1, 787.3, 787.3, 0.0); (373935.8, 3855520.1, 787.1, 787.1, 0.0);
(374035.8, 3855520.1, 786.1, 786.1, 0.0); (374135.8, 3855520.1, 785.5, 785.5, 0.0);
(374235.8, 3855520.1, 784.8, 784.8, 0.0); (374335.8, 3855520.1, 784.1, 784.1, 0.0);
(374435.8, 3855520.1, 783.5, 783.5, 0.0); (374535.8, 3855520.1, 783.0, 783.0, 0.0);
(374635.8, 3855520.1, 782.2, 782.2, 0.0); (374735.8, 3855520.1, 781.4, 781.4, 0.0);
(374835.8, 3855520.1, 780.8, 780.8, 0.0); (374935.8, 3855520.1, 779.7, 779.7, 0.0);
(375035.8, 3855520.1, 779.4, 779.4, 0.0); (375135.8, 3855520.1, 779.3, 779.3, 0.0);
(375235.8, 3855520.1, 778.5, 778.5, 0.0); (375335.8, 3855520.1, 778.1, 778.1, 0.0);
(375435.8, 3855520.1, 777.7, 777.7, 0.0); (375535.8, 3855520.1, 777.1, 777.1, 0.0);
(375635.8, 3855520.1, 776.7, 776.7, 0.0); (375735.8, 3855520.1, 775.9, 775.9, 0.0);
(375835.8, 3855520.1, 774.9, 774.9, 0.0); (375935.8, 3855520.1, 774.4, 774.4, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(376035.8, 3855520.1, 773.7, 773.7, 0.0); (376135.8, 3855520.1, 773.2, 773.2, 0.0);
(376235.8, 3855520.1, 772.7, 772.7, 0.0); (376335.8, 3855520.1, 772.2, 772.2, 0.0);
(376435.8, 3855520.1, 771.7, 771.7, 0.0); (376535.8, 3855520.1, 771.3, 771.3, 0.0);
(376635.8, 3855520.1, 770.7, 770.7, 0.0); (376735.8, 3855520.1, 770.0, 770.0, 0.0);
(376835.8, 3855520.1, 769.3, 769.3, 0.0); (376935.8, 3855520.1, 768.6, 768.6, 0.0);
(377035.8, 3855520.1, 767.9, 767.9, 0.0); (377135.8, 3855520.1, 767.2, 767.2, 0.0);
(377235.8, 3855520.1, 766.5, 766.5, 0.0); (377335.8, 3855520.1, 766.1, 766.1, 0.0);
(377435.8, 3855520.1, 765.8, 765.8, 0.0); (377535.8, 3855520.1, 764.8, 764.8, 0.0);
(377635.8, 3855520.1, 763.8, 763.8, 0.0); (377935.8, 3855520.1, 761.4, 761.4, 0.0);
(378035.8, 3855520.1, 761.1, 761.1, 0.0); (378135.8, 3855520.1, 760.7, 760.7, 0.0);
(378235.8, 3855520.1, 759.8, 759.8, 0.0); (378335.8, 3855520.1, 759.5, 759.5, 0.0);
(378435.8, 3855520.1, 758.6, 758.6, 0.0); (378535.8, 3855520.1, 758.4, 758.4, 0.0);
(378635.8, 3855520.1, 757.8, 757.8, 0.0); (378735.8, 3855520.1, 757.1, 757.1, 0.0);
(378835.8, 3855520.1, 756.6, 756.6, 0.0); (378935.8, 3855520.1, 755.7, 755.7, 0.0);
(379035.8, 3855520.1, 755.3, 755.3, 0.0); (379535.8, 3855520.1, 752.4, 752.4, 0.0);
(379635.8, 3855520.1, 751.9, 751.9, 0.0); (379735.8, 3855520.1, 751.3, 751.3, 0.0);
(379835.8, 3855520.1, 750.7, 750.7, 0.0); (379935.8, 3855520.1, 750.2, 750.2, 0.0);
(380035.8, 3855520.1, 749.8, 749.8, 0.0); (380135.8, 3855520.1, 749.2, 749.2, 0.0);
(380235.8, 3855520.1, 748.8, 748.8, 0.0); (380335.8, 3855520.1, 748.4, 748.4, 0.0);

(380435.8, 3855520.1, 747.9, 747.9, 0.0); (380535.8, 3855520.1, 747.4, 747.4, 0.0);
(380635.8, 3855520.1, 747.1, 747.1, 0.0); (380735.8, 3855520.1, 746.7, 746.7, 0.0);
(380835.8, 3855520.1, 746.3, 746.3, 0.0); (380935.8, 3855520.1, 745.9, 745.9, 0.0);
(381035.8, 3855520.1, 745.5, 745.5, 0.0); (381135.8, 3855520.1, 745.0, 745.0, 0.0);
(381235.8, 3855520.1, 744.6, 744.6, 0.0); (381335.8, 3855520.1, 744.2, 744.2, 0.0);
(381435.8, 3855520.1, 743.8, 743.8, 0.0); (381535.8, 3855520.1, 743.4, 743.4, 0.0);
(381635.8, 3855520.1, 743.1, 743.1, 0.0); (381735.8, 3855520.1, 742.8, 742.8, 0.0);
(381835.8, 3855520.1, 742.5, 742.5, 0.0); (381935.8, 3855520.1, 742.1, 742.1, 0.0);
(382035.8, 3855520.1, 741.8, 741.8, 0.0); (382135.8, 3855520.1, 741.5, 741.5, 0.0);
(382235.8, 3855520.1, 741.2, 741.2, 0.0); (382335.8, 3855520.1, 740.8, 740.8, 0.0);
(382435.8, 3855520.1, 740.4, 740.4, 0.0); (382535.8, 3855520.1, 740.0, 740.0, 0.0);
(382635.8, 3855520.1, 739.7, 739.7, 0.0); (382735.8, 3855520.1, 739.4, 739.4, 0.0);
(382835.8, 3855520.1, 739.1, 739.1, 0.0); (382935.8, 3855520.1, 738.8, 738.8, 0.0);
(373035.8, 3855620.1, 792.0, 792.0, 0.0); (373135.8, 3855620.1, 791.5, 791.5, 0.0);
(373235.8, 3855620.1, 790.9, 790.9, 0.0); (373335.8, 3855620.1, 790.2, 790.2, 0.0);
(373435.8, 3855620.1, 789.6, 789.6, 0.0); (373535.8, 3855620.1, 789.2, 789.2, 0.0);
(373635.8, 3855620.1, 788.8, 788.8, 0.0); (373735.8, 3855620.1, 788.4, 788.4, 0.0);
(373835.8, 3855620.1, 787.4, 787.4, 0.0); (373935.8, 3855620.1, 787.0, 787.0, 0.0);
(374035.8, 3855620.1, 786.4, 786.4, 0.0); (374135.8, 3855620.1, 785.6, 785.6, 0.0);
(374235.8, 3855620.1, 785.0, 785.0, 0.0); (374335.8, 3855620.1, 784.3, 784.3, 0.0);
(374435.8, 3855620.1, 783.9, 783.9, 0.0); (374535.8, 3855620.1, 782.9, 782.9, 0.0);
(374635.8, 3855620.1, 782.4, 782.4, 0.0); (374735.8, 3855620.1, 781.9, 781.9, 0.0);
(374835.8, 3855620.1, 781.5, 781.5, 0.0); (374935.8, 3855620.1, 780.7, 780.7, 0.0);
(375035.8, 3855620.1, 780.4, 780.4, 0.0); (375135.8, 3855620.1, 779.9, 779.9, 0.0);
(375235.8, 3855620.1, 779.5, 779.5, 0.0); (375335.8, 3855620.1, 778.5, 778.5, 0.0);
(375435.8, 3855620.1, 778.1, 778.1, 0.0); (375535.8, 3855620.1, 777.2, 777.2, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(375635.8, 3855620.1, 776.7, 776.7, 0.0); (375735.8, 3855620.1, 775.7, 775.7, 0.0);
(375835.8, 3855620.1, 774.8, 774.8, 0.0); (375935.8, 3855620.1, 774.3, 774.3, 0.0);
(376035.8, 3855620.1, 773.6, 773.6, 0.0); (376135.8, 3855620.1, 773.1, 773.1, 0.0);
(376235.8, 3855620.1, 772.6, 772.6, 0.0); (376335.8, 3855620.1, 772.2, 772.2, 0.0);
(376435.8, 3855620.1, 771.7, 771.7, 0.0); (376535.8, 3855620.1, 771.3, 771.3, 0.0);
(376635.8, 3855620.1, 770.8, 770.8, 0.0); (376735.8, 3855620.1, 770.3, 770.3, 0.0);
(376835.8, 3855620.1, 769.6, 769.6, 0.0); (376935.8, 3855620.1, 768.8, 768.8, 0.0);
(377035.8, 3855620.1, 768.0, 768.0, 0.0); (377135.8, 3855620.1, 767.3, 767.3, 0.0);
(377235.8, 3855620.1, 766.8, 766.8, 0.0); (377335.8, 3855620.1, 766.0, 766.0, 0.0);
(377435.8, 3855620.1, 765.3, 765.3, 0.0); (377535.8, 3855620.1, 764.4, 764.4, 0.0);
(377635.8, 3855620.1, 763.7, 763.7, 0.0); (377935.8, 3855620.1, 761.8, 761.8, 0.0);
(378035.8, 3855620.1, 761.4, 761.4, 0.0); (378135.8, 3855620.1, 760.5, 760.5, 0.0);
(378235.8, 3855620.1, 759.8, 759.8, 0.0); (378335.8, 3855620.1, 759.2, 759.2, 0.0);
(378435.8, 3855620.1, 758.6, 758.6, 0.0); (378535.8, 3855620.1, 758.4, 758.4, 0.0);
(378635.8, 3855620.1, 757.8, 757.8, 0.0); (378735.8, 3855620.1, 757.0, 757.0, 0.0);
(378835.8, 3855620.1, 756.6, 756.6, 0.0); (378935.8, 3855620.1, 755.9, 755.9, 0.0);
(379035.8, 3855620.1, 755.3, 755.3, 0.0); (379535.8, 3855620.1, 752.5, 752.5, 0.0);
(379635.8, 3855620.1, 751.9, 751.9, 0.0); (379735.8, 3855620.1, 751.4, 751.4, 0.0);
(379835.8, 3855620.1, 750.8, 750.8, 0.0); (379935.8, 3855620.1, 750.3, 750.3, 0.0);

(380035.8, 3855620.1, 749.9, 749.9, 0.0); (380135.8, 3855620.1, 749.4, 749.4, 0.0);
(380235.8, 3855620.1, 748.9, 748.9, 0.0); (380335.8, 3855620.1, 748.4, 748.4, 0.0);
(380435.8, 3855620.1, 747.9, 747.9, 0.0); (380535.8, 3855620.1, 747.4, 747.4, 0.0);
(380635.8, 3855620.1, 747.1, 747.1, 0.0); (380735.8, 3855620.1, 746.7, 746.7, 0.0);
(380835.8, 3855620.1, 746.3, 746.3, 0.0); (380935.8, 3855620.1, 745.9, 745.9, 0.0);
(381035.8, 3855620.1, 745.5, 745.5, 0.0); (381135.8, 3855620.1, 745.0, 745.0, 0.0);
(381235.8, 3855620.1, 744.5, 744.5, 0.0); (381335.8, 3855620.1, 744.1, 744.1, 0.0);
(381435.8, 3855620.1, 743.7, 743.7, 0.0); (381535.8, 3855620.1, 743.3, 743.3, 0.0);
(381635.8, 3855620.1, 742.9, 742.9, 0.0); (381735.8, 3855620.1, 742.7, 742.7, 0.0);
(381835.8, 3855620.1, 742.4, 742.4, 0.0); (381935.8, 3855620.1, 742.1, 742.1, 0.0);
(382035.8, 3855620.1, 741.8, 741.8, 0.0); (382135.8, 3855620.1, 741.5, 741.5, 0.0);
(382235.8, 3855620.1, 741.1, 741.1, 0.0); (382335.8, 3855620.1, 740.7, 740.7, 0.0);
(382435.8, 3855620.1, 740.3, 740.3, 0.0); (382535.8, 3855620.1, 739.9, 739.9, 0.0);
(382635.8, 3855620.1, 739.6, 739.6, 0.0); (382735.8, 3855620.1, 739.3, 739.3, 0.0);
(382835.8, 3855620.1, 738.9, 738.9, 0.0); (382935.8, 3855620.1, 738.6, 738.6, 0.0);
(373035.8, 3855720.1, 792.4, 792.4, 0.0); (373135.8, 3855720.1, 792.1, 792.1, 0.0);
(373235.8, 3855720.1, 791.5, 791.5, 0.0); (373335.8, 3855720.1, 790.8, 790.8, 0.0);
(373435.8, 3855720.1, 790.3, 790.3, 0.0); (373535.8, 3855720.1, 790.0, 790.0, 0.0);
(373635.8, 3855720.1, 789.7, 789.7, 0.0); (373735.8, 3855720.1, 789.0, 789.0, 0.0);
(373835.8, 3855720.1, 788.1, 788.1, 0.0); (373935.8, 3855720.1, 787.5, 787.5, 0.0);
(374035.8, 3855720.1, 786.7, 786.7, 0.0); (374135.8, 3855720.1, 785.9, 785.9, 0.0);
(374235.8, 3855720.1, 785.4, 785.4, 0.0); (374335.8, 3855720.1, 784.8, 784.8, 0.0);
(374435.8, 3855720.1, 784.3, 784.3, 0.0); (374535.8, 3855720.1, 783.3, 783.3, 0.0);
(374635.8, 3855720.1, 782.9, 782.9, 0.0); (374735.8, 3855720.1, 782.5, 782.5, 0.0);
(374835.8, 3855720.1, 781.9, 781.9, 0.0); (374935.8, 3855720.1, 781.5, 781.5, 0.0);
(375035.8, 3855720.1, 781.2, 781.2, 0.0); (375135.8, 3855720.1, 780.1, 780.1, 0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(375235.8, 3855720.1, 779.6, 779.6, 0.0); (375335.8, 3855720.1, 778.4, 778.4, 0.0);
(375435.8, 3855720.1, 777.7, 777.7, 0.0); (375535.8, 3855720.1, 777.2, 777.2, 0.0);
(375635.8, 3855720.1, 776.5, 776.5, 0.0); (375735.8, 3855720.1, 775.6, 775.6, 0.0);
(375835.8, 3855720.1, 774.8, 774.8, 0.0); (375935.8, 3855720.1, 774.2, 774.2, 0.0);
(376035.8, 3855720.1, 773.7, 773.7, 0.0); (376135.8, 3855720.1, 773.1, 773.1, 0.0);
(376235.8, 3855720.1, 772.6, 772.6, 0.0); (376335.8, 3855720.1, 772.0, 772.0, 0.0);
(376435.8, 3855720.1, 771.7, 771.7, 0.0); (376535.8, 3855720.1, 771.3, 771.3, 0.0);
(376635.8, 3855720.1, 770.9, 770.9, 0.0); (376735.8, 3855720.1, 770.5, 770.5, 0.0);
(376835.8, 3855720.1, 769.8, 769.8, 0.0); (376935.8, 3855720.1, 769.0, 769.0, 0.0);
(377035.8, 3855720.1, 768.3, 768.3, 0.0); (377135.8, 3855720.1, 767.7, 767.7, 0.0);
(377235.8, 3855720.1, 767.2, 767.2, 0.0); (377335.8, 3855720.1, 766.3, 766.3, 0.0);
(377435.8, 3855720.1, 765.7, 765.7, 0.0); (377535.8, 3855720.1, 764.7, 764.7, 0.0);
(377635.8, 3855720.1, 764.0, 764.0, 0.0); (377935.8, 3855720.1, 761.9, 761.9, 0.0);
(378035.8, 3855720.1, 761.3, 761.3, 0.0); (378135.8, 3855720.1, 760.3, 760.3, 0.0);
(378235.8, 3855720.1, 759.7, 759.7, 0.0); (378335.8, 3855720.1, 759.1, 759.1, 0.0);
(378435.8, 3855720.1, 758.2, 758.2, 0.0); (378535.8, 3855720.1, 758.2, 758.2, 0.0);
(378635.8, 3855720.1, 757.7, 757.7, 0.0); (378735.8, 3855720.1, 756.9, 756.9, 0.0);
(378835.8, 3855720.1, 756.7, 756.7, 0.0); (378935.8, 3855720.1, 755.9, 755.9, 0.0);
(379035.8, 3855720.1, 755.4, 755.4, 0.0); (379535.8, 3855720.1, 752.6, 752.6, 0.0);

(379635.8, 3855720.1, 752.0, 752.0, 0.0); (379735.8, 3855720.1, 751.5, 751.5, 0.0);
(379835.8, 3855720.1, 750.9, 750.9, 0.0); (379935.8, 3855720.1, 750.4, 750.4, 0.0);
(380035.8, 3855720.1, 750.0, 750.0, 0.0); (380135.8, 3855720.1, 749.5, 749.5, 0.0);
(380235.8, 3855720.1, 749.0, 749.0, 0.0); (380335.8, 3855720.1, 748.5, 748.5, 0.0);
(380435.8, 3855720.1, 748.0, 748.0, 0.0); (380535.8, 3855720.1, 747.5, 747.5, 0.0);
(380635.8, 3855720.1, 747.1, 747.1, 0.0); (380735.8, 3855720.1, 746.7, 746.7, 0.0);
(380835.8, 3855720.1, 746.4, 746.4, 0.0); (380935.8, 3855720.1, 746.0, 746.0, 0.0);
(381035.8, 3855720.1, 745.5, 745.5, 0.0); (381135.8, 3855720.1, 744.9, 744.9, 0.0);
(381235.8, 3855720.1, 744.4, 744.4, 0.0); (381335.8, 3855720.1, 744.0, 744.0, 0.0);
(381435.8, 3855720.1, 743.6, 743.6, 0.0); (381535.8, 3855720.1, 743.2, 743.2, 0.0);
(381635.8, 3855720.1, 742.9, 742.9, 0.0); (381735.8, 3855720.1, 742.6, 742.6, 0.0);
(381835.8, 3855720.1, 742.3, 742.3, 0.0); (381935.8, 3855720.1, 742.0, 742.0, 0.0);
(382035.8, 3855720.1, 741.7, 741.7, 0.0); (382135.8, 3855720.1, 741.4, 741.4, 0.0);
(382235.8, 3855720.1, 741.0, 741.0, 0.0); (382335.8, 3855720.1, 740.6, 740.6, 0.0);
(382435.8, 3855720.1, 740.2, 740.2, 0.0); (382535.8, 3855720.1, 739.8, 739.8, 0.0);
(382635.8, 3855720.1, 739.5, 739.5, 0.0); (382735.8, 3855720.1, 739.2, 739.2, 0.0);
(382835.8, 3855720.1, 738.8, 738.8, 0.0); (382935.8, 3855720.1, 738.5, 738.5, 0.0);
(373035.8, 3855820.1, 793.0, 793.0, 0.0); (373135.8, 3855820.1, 792.5, 792.5, 0.0);
(373235.8, 3855820.1, 792.0, 792.0, 0.0); (373335.8, 3855820.1, 791.5, 791.5, 0.0);
(373435.8, 3855820.1, 790.9, 790.9, 0.0); (373535.8, 3855820.1, 790.6, 790.6, 0.0);
(373635.8, 3855820.1, 790.1, 790.1, 0.0); (373735.8, 3855820.1, 789.3, 789.3, 0.0);
(373835.8, 3855820.1, 788.6, 788.6, 0.0); (373935.8, 3855820.1, 787.6, 787.6, 0.0);
(374035.8, 3855820.1, 786.9, 786.9, 0.0); (374135.8, 3855820.1, 786.3, 786.3, 0.0);
(374235.8, 3855820.1, 785.8, 785.8, 0.0); (374335.8, 3855820.1, 785.5, 785.5, 0.0);
(374435.8, 3855820.1, 784.4, 784.4, 0.0); (374535.8, 3855820.1, 783.9, 783.9, 0.0);
(374635.8, 3855820.1, 783.6, 783.6, 0.0); (374735.8, 3855820.1, 783.1, 783.1, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(374835.8, 3855820.1, 782.5, 782.5, 0.0); (374935.8, 3855820.1, 781.9, 781.9, 0.0);
(375035.8, 3855820.1, 781.1, 781.1, 0.0); (375135.8, 3855820.1, 780.1, 780.1, 0.0);
(375235.8, 3855820.1, 779.1, 779.1, 0.0); (375335.8, 3855820.1, 778.4, 778.4, 0.0);
(375435.8, 3855820.1, 777.8, 777.8, 0.0); (375535.8, 3855820.1, 777.1, 777.1, 0.0);
(375635.8, 3855820.1, 776.6, 776.6, 0.0); (375735.8, 3855820.1, 775.5, 775.5, 0.0);
(375835.8, 3855820.1, 774.8, 774.8, 0.0); (375935.8, 3855820.1, 774.2, 774.2, 0.0);
(376035.8, 3855820.1, 773.7, 773.7, 0.0); (376135.8, 3855820.1, 773.1, 773.1, 0.0);
(376235.8, 3855820.1, 772.5, 772.5, 0.0); (376335.8, 3855820.1, 772.2, 772.2, 0.0);
(376435.8, 3855820.1, 771.9, 771.9, 0.0); (376535.8, 3855820.1, 771.4, 771.4, 0.0);
(376635.8, 3855820.1, 771.0, 771.0, 0.0); (376735.8, 3855820.1, 770.6, 770.6, 0.0);
(376835.8, 3855820.1, 770.1, 770.1, 0.0); (376935.8, 3855820.1, 769.3, 769.3, 0.0);
(377035.8, 3855820.1, 768.6, 768.6, 0.0); (377135.8, 3855820.1, 767.9, 767.9, 0.0);
(377235.8, 3855820.1, 767.2, 767.2, 0.0); (377335.8, 3855820.1, 766.5, 766.5, 0.0);
(377435.8, 3855820.1, 765.9, 765.9, 0.0); (377535.8, 3855820.1, 764.9, 764.9, 0.0);
(377635.8, 3855820.1, 764.5, 764.5, 0.0); (377935.8, 3855820.1, 761.8, 761.8, 0.0);
(378035.8, 3855820.1, 761.0, 761.0, 0.0); (378135.8, 3855820.1, 760.3, 760.3, 0.0);
(378235.8, 3855820.1, 759.7, 759.7, 0.0); (378335.8, 3855820.1, 759.1, 759.1, 0.0);
(378435.8, 3855820.1, 758.6, 758.6, 0.0); (378535.8, 3855820.1, 758.1, 758.1, 0.0);
(378635.8, 3855820.1, 757.5, 757.5, 0.0); (378735.8, 3855820.1, 756.8, 756.8, 0.0);

(378835.8, 3855820.1, 756.3, 756.3, 0.0); (378935.8, 3855820.1, 755.9, 755.9, 0.0);
(379035.8, 3855820.1, 755.3, 755.3, 0.0); (379535.8, 3855820.1, 752.8, 752.8, 0.0);
(379635.8, 3855820.1, 752.1, 752.1, 0.0); (379735.8, 3855820.1, 751.6, 751.6, 0.0);
(379835.8, 3855820.1, 751.1, 751.1, 0.0); (379935.8, 3855820.1, 750.5, 750.5, 0.0);
(380035.8, 3855820.1, 750.1, 750.1, 0.0); (380135.8, 3855820.1, 749.6, 749.6, 0.0);
(380235.8, 3855820.1, 749.2, 749.2, 0.0); (380335.8, 3855820.1, 748.6, 748.6, 0.0);
(380435.8, 3855820.1, 748.0, 748.0, 0.0); (380535.8, 3855820.1, 747.5, 747.5, 0.0);
(380635.8, 3855820.1, 747.1, 747.1, 0.0); (380735.8, 3855820.1, 746.7, 746.7, 0.0);
(380835.8, 3855820.1, 746.4, 746.4, 0.0); (380935.8, 3855820.1, 746.1, 746.1, 0.0);
(381035.8, 3855820.1, 745.4, 745.4, 0.0); (381135.8, 3855820.1, 744.7, 744.7, 0.0);
(381235.8, 3855820.1, 744.4, 744.4, 0.0); (381335.8, 3855820.1, 744.0, 744.0, 0.0);
(381435.8, 3855820.1, 743.5, 743.5, 0.0); (381535.8, 3855820.1, 743.0, 743.0, 0.0);
(381635.8, 3855820.1, 742.8, 742.8, 0.0); (381735.8, 3855820.1, 742.5, 742.5, 0.0);
(381835.8, 3855820.1, 742.3, 742.3, 0.0); (381935.8, 3855820.1, 742.0, 742.0, 0.0);
(382035.8, 3855820.1, 741.7, 741.7, 0.0); (382135.8, 3855820.1, 741.4, 741.4, 0.0);
(382235.8, 3855820.1, 741.0, 741.0, 0.0); (382335.8, 3855820.1, 740.6, 740.6, 0.0);
(382435.8, 3855820.1, 740.2, 740.2, 0.0); (382535.8, 3855820.1, 739.8, 739.8, 0.0);
(382635.8, 3855820.1, 739.4, 739.4, 0.0); (382735.8, 3855820.1, 739.0, 739.0, 0.0);
(382835.8, 3855820.1, 738.7, 738.7, 0.0); (382935.8, 3855820.1, 738.3, 738.3, 0.0);
(373035.8, 3855920.1, 793.5, 793.5, 0.0); (373135.8, 3855920.1, 793.1, 793.1, 0.0);
(373235.8, 3855920.1, 792.7, 792.7, 0.0); (373335.8, 3855920.1, 792.1, 792.1, 0.0);
(373435.8, 3855920.1, 791.8, 791.8, 0.0); (373535.8, 3855920.1, 791.1, 791.1, 0.0);
(373635.8, 3855920.1, 790.4, 790.4, 0.0); (373735.8, 3855920.1, 789.7, 789.7, 0.0);
(373835.8, 3855920.1, 789.0, 789.0, 0.0); (373935.8, 3855920.1, 788.0, 788.0, 0.0);
(374035.8, 3855920.1, 787.3, 787.3, 0.0); (374135.8, 3855920.1, 786.9, 786.9, 0.0);
(374235.8, 3855920.1, 786.3, 786.3, 0.0); (374335.8, 3855920.1, 785.5, 785.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(374435.8, 3855920.1, 785.0, 785.0, 0.0); (374535.8, 3855920.1, 784.6, 784.6, 0.0);
(374635.8, 3855920.1, 784.3, 784.3, 0.0); (374735.8, 3855920.1, 783.8, 783.8, 0.0);
(374835.8, 3855920.1, 783.0, 783.0, 0.0); (374935.8, 3855920.1, 782.3, 782.3, 0.0);
(375035.8, 3855920.1, 781.3, 781.3, 0.0); (375135.8, 3855920.1, 779.9, 779.9, 0.0);
(375235.8, 3855920.1, 778.9, 778.9, 0.0); (375335.8, 3855920.1, 778.1, 778.1, 0.0);
(375435.8, 3855920.1, 777.6, 777.6, 0.0); (375535.8, 3855920.1, 776.9, 776.9, 0.0);
(375635.8, 3855920.1, 776.2, 776.2, 0.0); (375735.8, 3855920.1, 775.5, 775.5, 0.0);
(375835.8, 3855920.1, 774.8, 774.8, 0.0); (375935.8, 3855920.1, 774.2, 774.2, 0.0);
(376035.8, 3855920.1, 773.5, 773.5, 0.0); (376135.8, 3855920.1, 773.0, 773.0, 0.0);
(376235.8, 3855920.1, 772.5, 772.5, 0.0); (376335.8, 3855920.1, 771.9, 771.9, 0.0);
(376435.8, 3855920.1, 771.8, 771.8, 0.0); (376535.8, 3855920.1, 771.5, 771.5, 0.0);
(376635.8, 3855920.1, 771.0, 771.0, 0.0); (376735.8, 3855920.1, 770.7, 770.7, 0.0);
(376835.8, 3855920.1, 770.3, 770.3, 0.0); (376935.8, 3855920.1, 769.6, 769.6, 0.0);
(377035.8, 3855920.1, 768.8, 768.8, 0.0); (377135.8, 3855920.1, 767.9, 767.9, 0.0);
(377235.8, 3855920.1, 767.0, 767.0, 0.0); (377335.8, 3855920.1, 765.9, 765.9, 0.0);
(377435.8, 3855920.1, 765.8, 765.8, 0.0); (377535.8, 3855920.1, 764.2, 764.2, 0.0);
(377635.8, 3855920.1, 763.4, 763.4, 0.0); (377935.8, 3855920.1, 761.5, 761.5, 0.0);
(378035.8, 3855920.1, 761.0, 761.0, 0.0); (378135.8, 3855920.1, 760.3, 760.3, 0.0);
(378235.8, 3855920.1, 759.7, 759.7, 0.0); (378335.8, 3855920.1, 759.1, 759.1, 0.0);

(378435.8, 3855920.1, 758.6, 758.6, 0.0); (378535.8, 3855920.1, 758.1, 758.1, 0.0);
(378635.8, 3855920.1, 757.2, 757.2, 0.0); (378735.8, 3855920.1, 756.8, 756.8, 0.0);
(378835.8, 3855920.1, 756.2, 756.2, 0.0); (378935.8, 3855920.1, 755.7, 755.7, 0.0);
(379035.8, 3855920.1, 755.2, 755.2, 0.0); (379535.8, 3855920.1, 753.0, 753.0, 0.0);
(379635.8, 3855920.1, 752.3, 752.3, 0.0); (379735.8, 3855920.1, 751.8, 751.8, 0.0);
(379835.8, 3855920.1, 751.2, 751.2, 0.0); (379935.8, 3855920.1, 750.7, 750.7, 0.0);
(380035.8, 3855920.1, 750.2, 750.2, 0.0); (380135.8, 3855920.1, 749.8, 749.8, 0.0);
(380235.8, 3855920.1, 749.3, 749.3, 0.0); (380335.8, 3855920.1, 748.8, 748.8, 0.0);
(380435.8, 3855920.1, 748.1, 748.1, 0.0); (380535.8, 3855920.1, 747.5, 747.5, 0.0);
(380635.8, 3855920.1, 747.1, 747.1, 0.0); (380735.8, 3855920.1, 746.7, 746.7, 0.0);
(380835.8, 3855920.1, 746.3, 746.3, 0.0); (380935.8, 3855920.1, 745.9, 745.9, 0.0);
(381035.8, 3855920.1, 745.2, 745.2, 0.0); (381135.8, 3855920.1, 744.5, 744.5, 0.0);
(381235.8, 3855920.1, 744.2, 744.2, 0.0); (381335.8, 3855920.1, 744.0, 744.0, 0.0);
(381435.8, 3855920.1, 743.5, 743.5, 0.0); (381535.8, 3855920.1, 743.1, 743.1, 0.0);
(381635.8, 3855920.1, 742.8, 742.8, 0.0); (381735.8, 3855920.1, 742.5, 742.5, 0.0);
(381835.8, 3855920.1, 742.3, 742.3, 0.0); (381935.8, 3855920.1, 742.0, 742.0, 0.0);
(382035.8, 3855920.1, 741.7, 741.7, 0.0); (382135.8, 3855920.1, 741.3, 741.3, 0.0);
(382235.8, 3855920.1, 740.9, 740.9, 0.0); (382335.8, 3855920.1, 740.5, 740.5, 0.0);
(382435.8, 3855920.1, 740.1, 740.1, 0.0); (382535.8, 3855920.1, 739.7, 739.7, 0.0);
(382635.8, 3855920.1, 739.4, 739.4, 0.0); (382735.8, 3855920.1, 739.0, 739.0, 0.0);
(382835.8, 3855920.1, 738.6, 738.6, 0.0); (382935.8, 3855920.1, 738.2, 738.2, 0.0);
(373035.8, 3856020.1, 794.2, 794.2, 0.0); (373135.8, 3856020.1, 793.8, 793.8, 0.0);
(373235.8, 3856020.1, 793.4, 793.4, 0.0); (373335.8, 3856020.1, 793.2, 793.2, 0.0);
(373435.8, 3856020.1, 792.3, 792.3, 0.0); (373535.8, 3856020.1, 791.5, 791.5, 0.0);
(373635.8, 3856020.1, 790.8, 790.8, 0.0); (373735.8, 3856020.1, 790.1, 790.1, 0.0);
(373835.8, 3856020.1, 789.3, 789.3, 0.0); (373935.8, 3856020.1, 788.8, 788.8, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(374035.8, 3856020.1, 788.5, 788.5, 0.0); (374135.8, 3856020.1, 787.6, 787.6, 0.0);
(374235.8, 3856020.1, 786.7, 786.7, 0.0); (374335.8, 3856020.1, 786.0, 786.0, 0.0);
(374435.8, 3856020.1, 785.7, 785.7, 0.0); (374535.8, 3856020.1, 785.3, 785.3, 0.0);
(374635.8, 3856020.1, 784.9, 784.9, 0.0); (374735.8, 3856020.1, 784.3, 784.3, 0.0);
(374835.8, 3856020.1, 783.4, 783.4, 0.0); (374935.8, 3856020.1, 782.5, 782.5, 0.0);
(375035.8, 3856020.1, 780.9, 780.9, 0.0); (375135.8, 3856020.1, 779.6, 779.6, 0.0);
(375235.8, 3856020.1, 778.8, 778.8, 0.0); (375335.8, 3856020.1, 777.9, 777.9, 0.0);
(375435.8, 3856020.1, 777.5, 777.5, 0.0); (375535.8, 3856020.1, 776.8, 776.8, 0.0);
(375635.8, 3856020.1, 776.2, 776.2, 0.0); (375735.8, 3856020.1, 775.2, 775.2, 0.0);
(375835.8, 3856020.1, 774.7, 774.7, 0.0); (375935.8, 3856020.1, 774.2, 774.2, 0.0);
(376035.8, 3856020.1, 773.5, 773.5, 0.0); (376135.8, 3856020.1, 773.1, 773.1, 0.0);
(376235.8, 3856020.1, 772.5, 772.5, 0.0); (376335.8, 3856020.1, 771.9, 771.9, 0.0);
(376435.8, 3856020.1, 771.6, 771.6, 0.0); (376535.8, 3856020.1, 771.5, 771.5, 0.0);
(376635.8, 3856020.1, 771.2, 771.2, 0.0); (376735.8, 3856020.1, 770.9, 770.9, 0.0);
(376835.8, 3856020.1, 770.6, 770.6, 0.0); (376935.8, 3856020.1, 769.8, 769.8, 0.0);
(377035.8, 3856020.1, 769.0, 769.0, 0.0); (377135.8, 3856020.1, 767.8, 767.8, 0.0);
(377235.8, 3856020.1, 766.9, 766.9, 0.0); (377335.8, 3856020.1, 765.9, 765.9, 0.0);
(377435.8, 3856020.1, 764.9, 764.9, 0.0); (377535.8, 3856020.1, 764.2, 764.2, 0.0);
(377635.8, 3856020.1, 763.6, 763.6, 0.0); (377935.8, 3856020.1, 761.4, 761.4, 0.0);

(378035.8, 3856020.1, 761.0, 761.0, 0.0); (378135.8, 3856020.1, 760.3, 760.3, 0.0);
(378235.8, 3856020.1, 759.7, 759.7, 0.0); (378335.8, 3856020.1, 759.2, 759.2, 0.0);
(378435.8, 3856020.1, 758.2, 758.2, 0.0); (378535.8, 3856020.1, 758.1, 758.1, 0.0);
(378635.8, 3856020.1, 757.1, 757.1, 0.0); (378735.8, 3856020.1, 756.5, 756.5, 0.0);
(378835.8, 3856020.1, 756.3, 756.3, 0.0); (378935.8, 3856020.1, 755.6, 755.6, 0.0);
(379035.8, 3856020.1, 755.2, 755.2, 0.0); (379535.8, 3856020.1, 753.2, 753.2, 0.0);
(379635.8, 3856020.1, 752.6, 752.6, 0.0); (379735.8, 3856020.1, 752.0, 752.0, 0.0);
(379835.8, 3856020.1, 751.4, 751.4, 0.0); (379935.8, 3856020.1, 750.8, 750.8, 0.0);
(380035.8, 3856020.1, 750.3, 750.3, 0.0); (380135.8, 3856020.1, 749.9, 749.9, 0.0);
(380235.8, 3856020.1, 749.5, 749.5, 0.0); (380335.8, 3856020.1, 749.1, 749.1, 0.0);
(380435.8, 3856020.1, 748.4, 748.4, 0.0); (380535.8, 3856020.1, 747.5, 747.5, 0.0);
(380635.8, 3856020.1, 747.2, 747.2, 0.0); (380735.8, 3856020.1, 746.7, 746.7, 0.0);
(380835.8, 3856020.1, 746.2, 746.2, 0.0); (380935.8, 3856020.1, 745.8, 745.8, 0.0);
(381035.8, 3856020.1, 745.2, 745.2, 0.0); (381135.8, 3856020.1, 744.5, 744.5, 0.0);
(381235.8, 3856020.1, 744.3, 744.3, 0.0); (381335.8, 3856020.1, 744.0, 744.0, 0.0);
(381435.8, 3856020.1, 743.6, 743.6, 0.0); (381535.8, 3856020.1, 743.2, 743.2, 0.0);
(381635.8, 3856020.1, 742.9, 742.9, 0.0); (381735.8, 3856020.1, 742.6, 742.6, 0.0);
(381835.8, 3856020.1, 742.2, 742.2, 0.0); (381935.8, 3856020.1, 741.9, 741.9, 0.0);
(382035.8, 3856020.1, 741.6, 741.6, 0.0); (382135.8, 3856020.1, 741.3, 741.3, 0.0);
(382235.8, 3856020.1, 740.9, 740.9, 0.0); (382335.8, 3856020.1, 740.5, 740.5, 0.0);
(382435.8, 3856020.1, 740.1, 740.1, 0.0); (382535.8, 3856020.1, 739.7, 739.7, 0.0);
(382635.8, 3856020.1, 739.3, 739.3, 0.0); (382735.8, 3856020.1, 738.9, 738.9, 0.0);
(382835.8, 3856020.1, 738.5, 738.5, 0.0); (382935.8, 3856020.1, 738.1, 738.1, 0.0);
(373035.8, 3856120.1, 794.9, 794.9, 0.0); (373135.8, 3856120.1, 794.6, 794.6, 0.0);
(373235.8, 3856120.1, 794.1, 794.1, 0.0); (373335.8, 3856120.1, 793.6, 793.6, 0.0);
(373435.8, 3856120.1, 792.8, 792.8, 0.0); (373535.8, 3856120.1, 792.1, 792.1, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(373635.8, 3856120.1, 791.3, 791.3, 0.0); (373735.8, 3856120.1, 790.5, 790.5, 0.0);
(373835.8, 3856120.1, 790.0, 790.0, 0.0); (373935.8, 3856120.1, 789.7, 789.7, 0.0);
(374035.8, 3856120.1, 789.3, 789.3, 0.0); (374135.8, 3856120.1, 788.1, 788.1, 0.0);
(374235.8, 3856120.1, 787.3, 787.3, 0.0); (374335.8, 3856120.1, 786.8, 786.8, 0.0);
(374435.8, 3856120.1, 786.1, 786.1, 0.0); (374535.8, 3856120.1, 786.0, 786.0, 0.0);
(374635.8, 3856120.1, 785.3, 785.3, 0.0); (374735.8, 3856120.1, 784.6, 784.6, 0.0);
(374835.8, 3856120.1, 783.8, 783.8, 0.0); (374935.8, 3856120.1, 782.5, 782.5, 0.0);
(375035.8, 3856120.1, 780.8, 780.8, 0.0); (375135.8, 3856120.1, 779.7, 779.7, 0.0);
(375235.8, 3856120.1, 779.0, 779.0, 0.0); (375335.8, 3856120.1, 778.2, 778.2, 0.0);
(375435.8, 3856120.1, 777.9, 777.9, 0.0); (375535.8, 3856120.1, 777.1, 777.1, 0.0);
(375635.8, 3856120.1, 776.3, 776.3, 0.0); (375735.8, 3856120.1, 775.3, 775.3, 0.0);
(375835.8, 3856120.1, 774.9, 774.9, 0.0); (375935.8, 3856120.1, 774.8, 774.8, 0.0);
(376035.8, 3856120.1, 774.1, 774.1, 0.0); (376135.8, 3856120.1, 773.4, 773.4, 0.0);
(376235.8, 3856120.1, 772.8, 772.8, 0.0); (376335.8, 3856120.1, 771.9, 771.9, 0.0);
(376435.8, 3856120.1, 771.7, 771.7, 0.0); (376535.8, 3856120.1, 771.7, 771.7, 0.0);
(376635.8, 3856120.1, 771.6, 771.6, 0.0); (376735.8, 3856120.1, 771.3, 771.3, 0.0);
(376835.8, 3856120.1, 770.8, 770.8, 0.0); (376935.8, 3856120.1, 770.2, 770.2, 0.0);
(377035.8, 3856120.1, 769.3, 769.3, 0.0); (377135.8, 3856120.1, 768.1, 768.1, 0.0);
(377235.8, 3856120.1, 767.1, 767.1, 0.0); (377335.8, 3856120.1, 766.2, 766.2, 0.0);

(377435.8, 3856120.1, 765.5, 765.5, 0.0); (377535.8, 3856120.1, 764.8, 764.8, 0.0);
(377635.8, 3856120.1, 764.1, 764.1, 0.0); (377935.8, 3856120.1, 762.1, 762.1, 0.0);
(378035.8, 3856120.1, 761.4, 761.4, 0.0); (378135.8, 3856120.1, 760.8, 760.8, 0.0);
(378235.8, 3856120.1, 760.4, 760.4, 0.0); (378335.8, 3856120.1, 759.9, 759.9, 0.0);
(378435.8, 3856120.1, 759.1, 759.1, 0.0); (378535.8, 3856120.1, 758.2, 758.2, 0.0);
(378635.8, 3856120.1, 757.6, 757.6, 0.0); (378735.8, 3856120.1, 757.0, 757.0, 0.0);
(378835.8, 3856120.1, 756.5, 756.5, 0.0); (378935.8, 3856120.1, 756.1, 756.1, 0.0);
(379035.8, 3856120.1, 755.8, 755.8, 0.0); (379535.8, 3856120.1, 753.4, 753.4, 0.0);
(379635.8, 3856120.1, 752.8, 752.8, 0.0); (379735.8, 3856120.1, 752.1, 752.1, 0.0);
(379835.8, 3856120.1, 751.6, 751.6, 0.0); (379935.8, 3856120.1, 751.0, 751.0, 0.0);
(380035.8, 3856120.1, 750.4, 750.4, 0.0); (380135.8, 3856120.1, 750.0, 750.0, 0.0);
(380235.8, 3856120.1, 749.6, 749.6, 0.0); (380335.8, 3856120.1, 749.3, 749.3, 0.0);
(380435.8, 3856120.1, 748.8, 748.8, 0.0); (380535.8, 3856120.1, 747.9, 747.9, 0.0);
(380635.8, 3856120.1, 747.4, 747.4, 0.0); (380735.8, 3856120.1, 746.8, 746.8, 0.0);
(380835.8, 3856120.1, 746.2, 746.2, 0.0); (380935.8, 3856120.1, 745.8, 745.8, 0.0);
(381035.8, 3856120.1, 745.3, 745.3, 0.0); (381135.8, 3856120.1, 744.8, 744.8, 0.0);
(381235.8, 3856120.1, 744.5, 744.5, 0.0); (381335.8, 3856120.1, 744.1, 744.1, 0.0);
(381435.8, 3856120.1, 743.7, 743.7, 0.0); (381535.8, 3856120.1, 743.3, 743.3, 0.0);
(381635.8, 3856120.1, 743.0, 743.0, 0.0); (381735.8, 3856120.1, 742.6, 742.6, 0.0);
(381835.8, 3856120.1, 742.2, 742.2, 0.0); (381935.8, 3856120.1, 741.9, 741.9, 0.0);
(382035.8, 3856120.1, 741.6, 741.6, 0.0); (382135.8, 3856120.1, 741.2, 741.2, 0.0);
(382235.8, 3856120.1, 740.8, 740.8, 0.0); (382335.8, 3856120.1, 740.5, 740.5, 0.0);
(382435.8, 3856120.1, 740.1, 740.1, 0.0); (382535.8, 3856120.1, 739.7, 739.7, 0.0);
(382635.8, 3856120.1, 739.3, 739.3, 0.0); (382735.8, 3856120.1, 738.9, 738.9, 0.0);
(382835.8, 3856120.1, 738.5, 738.5, 0.0); (382935.8, 3856120.1, 738.1, 738.1, 0.0);
(373035.8, 3856220.1, 795.8, 795.8, 0.0); (373135.8, 3856220.1, 795.3, 795.3, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(373235.8, 3856220.1, 794.7, 794.7, 0.0); (373335.8, 3856220.1, 794.0, 794.0, 0.0);
(373435.8, 3856220.1, 793.4, 793.4, 0.0); (373535.8, 3856220.1, 792.7, 792.7, 0.0);
(373635.8, 3856220.1, 792.0, 792.0, 0.0); (373735.8, 3856220.1, 791.5, 791.5, 0.0);
(373835.8, 3856220.1, 790.9, 790.9, 0.0); (373935.8, 3856220.1, 790.1, 790.1, 0.0);
(374035.8, 3856220.1, 790.3, 790.3, 0.0); (374135.8, 3856220.1, 788.6, 788.6, 0.0);
(374235.8, 3856220.1, 788.0, 788.0, 0.0); (374335.8, 3856220.1, 787.4, 787.4, 0.0);
(374435.8, 3856220.1, 787.0, 787.0, 0.0); (374535.8, 3856220.1, 786.3, 786.3, 0.0);
(374635.8, 3856220.1, 785.8, 785.8, 0.0); (374735.8, 3856220.1, 784.5, 784.5, 0.0);
(374835.8, 3856220.1, 783.5, 783.5, 0.0); (374935.8, 3856220.1, 782.4, 782.4, 0.0);
(375035.8, 3856220.1, 781.1, 781.1, 0.0); (375135.8, 3856220.1, 779.8, 779.8, 0.0);
(375235.8, 3856220.1, 779.7, 779.7, 0.0); (375335.8, 3856220.1, 778.8, 778.8, 0.0);
(375435.8, 3856220.1, 778.1, 778.1, 0.0); (375535.8, 3856220.1, 777.4, 777.4, 0.0);
(375635.8, 3856220.1, 776.6, 776.6, 0.0); (375735.8, 3856220.1, 776.3, 776.3, 0.0);
(375835.8, 3856220.1, 775.6, 775.6, 0.0); (375935.8, 3856220.1, 775.4, 775.4, 0.0);
(376035.8, 3856220.1, 774.9, 774.9, 0.0); (376135.8, 3856220.1, 773.9, 773.9, 0.0);
(376235.8, 3856220.1, 773.3, 773.3, 0.0); (376335.8, 3856220.1, 772.5, 772.5, 0.0);
(376435.8, 3856220.1, 772.1, 772.1, 0.0); (376535.8, 3856220.1, 772.1, 772.1, 0.0);
(376635.8, 3856220.1, 772.0, 772.0, 0.0); (376735.8, 3856220.1, 771.9, 771.9, 0.0);
(376835.8, 3856220.1, 771.2, 771.2, 0.0); (376935.8, 3856220.1, 770.5, 770.5, 0.0);

(377035.8, 3856220.1, 769.6, 769.6, 0.0); (377135.8, 3856220.1, 769.0, 769.0, 0.0);
(377235.8, 3856220.1, 768.0, 768.0, 0.0); (377335.8, 3856220.1, 767.1, 767.1, 0.0);
(377435.8, 3856220.1, 766.3, 766.3, 0.0); (377535.8, 3856220.1, 765.7, 765.7, 0.0);
(377635.8, 3856220.1, 765.1, 765.1, 0.0); (377935.8, 3856220.1, 763.0, 763.0, 0.0);
(378035.8, 3856220.1, 762.3, 762.3, 0.0); (378135.8, 3856220.1, 761.7, 761.7, 0.0);
(378235.8, 3856220.1, 761.4, 761.4, 0.0); (378335.8, 3856220.1, 760.6, 760.6, 0.0);
(378435.8, 3856220.1, 759.8, 759.8, 0.0); (378535.8, 3856220.1, 759.0, 759.0, 0.0);
(378635.8, 3856220.1, 758.4, 758.4, 0.0); (378735.8, 3856220.1, 758.0, 758.0, 0.0);
(378835.8, 3856220.1, 757.3, 757.3, 0.0); (378935.8, 3856220.1, 756.7, 756.7, 0.0);
(379035.8, 3856220.1, 756.5, 756.5, 0.0); (379535.8, 3856220.1, 753.7, 753.7, 0.0);
(379635.8, 3856220.1, 753.0, 753.0, 0.0); (379735.8, 3856220.1, 752.4, 752.4, 0.0);
(379835.8, 3856220.1, 751.8, 751.8, 0.0); (379935.8, 3856220.1, 751.2, 751.2, 0.0);
(380035.8, 3856220.1, 750.6, 750.6, 0.0); (380135.8, 3856220.1, 750.1, 750.1, 0.0);
(380235.8, 3856220.1, 749.7, 749.7, 0.0); (380335.8, 3856220.1, 749.3, 749.3, 0.0);
(380435.8, 3856220.1, 748.7, 748.7, 0.0); (380535.8, 3856220.1, 748.0, 748.0, 0.0);
(380635.8, 3856220.1, 747.4, 747.4, 0.0); (380735.8, 3856220.1, 746.8, 746.8, 0.0);
(380835.8, 3856220.1, 746.3, 746.3, 0.0); (380935.8, 3856220.1, 745.9, 745.9, 0.0);
(381035.8, 3856220.1, 745.4, 745.4, 0.0); (381135.8, 3856220.1, 745.0, 745.0, 0.0);
(381235.8, 3856220.1, 744.6, 744.6, 0.0); (381335.8, 3856220.1, 744.2, 744.2, 0.0);
(381435.8, 3856220.1, 743.8, 743.8, 0.0); (381535.8, 3856220.1, 743.4, 743.4, 0.0);
(381635.8, 3856220.1, 743.0, 743.0, 0.0); (381735.8, 3856220.1, 742.6, 742.6, 0.0);
(381835.8, 3856220.1, 742.2, 742.2, 0.0); (381935.8, 3856220.1, 741.9, 741.9, 0.0);
(382035.8, 3856220.1, 741.5, 741.5, 0.0); (382135.8, 3856220.1, 741.2, 741.2, 0.0);
(382235.8, 3856220.1, 740.8, 740.8, 0.0); (382335.8, 3856220.1, 740.4, 740.4, 0.0);
(382435.8, 3856220.1, 740.1, 740.1, 0.0); (382535.8, 3856220.1, 739.7, 739.7, 0.0);
(382635.8, 3856220.1, 739.3, 739.3, 0.0); (382735.8, 3856220.1, 738.9, 738.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(382835.8, 3856220.1, 738.5, 738.5, 0.0); (382935.8, 3856220.1, 738.0, 738.0, 0.0);
(373035.8, 3856320.1, 796.7, 796.7, 0.0); (373135.8, 3856320.1, 796.0, 796.0, 0.0);
(373235.8, 3856320.1, 795.3, 795.3, 0.0); (373335.8, 3856320.1, 794.7, 794.7, 0.0);
(373435.8, 3856320.1, 794.0, 794.0, 0.0); (373535.8, 3856320.1, 793.4, 793.4, 0.0);
(373635.8, 3856320.1, 792.8, 792.8, 0.0); (373735.8, 3856320.1, 792.3, 792.3, 0.0);
(373835.8, 3856320.1, 791.6, 791.6, 0.0); (373935.8, 3856320.1, 790.8, 790.8, 0.0);
(374035.8, 3856320.1, 789.9, 789.9, 0.0); (374135.8, 3856320.1, 789.1, 789.1, 0.0);
(374235.8, 3856320.1, 788.7, 788.7, 0.0); (374335.8, 3856320.1, 788.2, 788.2, 0.0);
(374435.8, 3856320.1, 787.7, 787.7, 0.0); (374535.8, 3856320.1, 786.9, 786.9, 0.0);
(374635.8, 3856320.1, 785.5, 785.5, 0.0); (374735.8, 3856320.1, 784.1, 784.1, 0.0);
(374835.8, 3856320.1, 783.0, 783.0, 0.0); (374935.8, 3856320.1, 782.1, 782.1, 0.0);
(375035.8, 3856320.1, 781.0, 781.0, 0.0); (375135.8, 3856320.1, 780.4, 780.4, 0.0);
(375235.8, 3856320.1, 779.6, 779.6, 0.0); (375335.8, 3856320.1, 779.0, 779.0, 0.0);
(375435.8, 3856320.1, 778.2, 778.2, 0.0); (375535.8, 3856320.1, 777.7, 777.7, 0.0);
(375635.8, 3856320.1, 777.3, 777.3, 0.0); (375735.8, 3856320.1, 776.6, 776.6, 0.0);
(375835.8, 3856320.1, 776.3, 776.3, 0.0); (375935.8, 3856320.1, 775.7, 775.7, 0.0);
(376035.8, 3856320.1, 775.0, 775.0, 0.0); (376135.8, 3856320.1, 774.4, 774.4, 0.0);
(376235.8, 3856320.1, 773.7, 773.7, 0.0); (376335.8, 3856320.1, 773.2, 773.2, 0.0);
(376435.8, 3856320.1, 772.8, 772.8, 0.0); (376535.8, 3856320.1, 772.6, 772.6, 0.0);

(376635.8, 3856320.1, 772.5, 772.5, 0.0); (376735.8, 3856320.1, 772.2, 772.2, 0.0);
(376835.8, 3856320.1, 771.7, 771.7, 0.0); (376935.8, 3856320.1, 770.9, 770.9, 0.0);
(377035.8, 3856320.1, 770.3, 770.3, 0.0); (377135.8, 3856320.1, 770.0, 770.0, 0.0);
(377235.8, 3856320.1, 769.3, 769.3, 0.0); (377335.8, 3856320.1, 768.2, 768.2, 0.0);
(377435.8, 3856320.1, 767.4, 767.4, 0.0); (377535.8, 3856320.1, 766.9, 766.9, 0.0);
(377635.8, 3856320.1, 766.1, 766.1, 0.0); (377735.8, 3856320.1, 765.7, 765.7, 0.0);
(377835.8, 3856320.1, 764.6, 764.6, 0.0); (377935.8, 3856320.1, 764.6, 764.6, 0.0);
(378035.8, 3856320.1, 763.0, 763.0, 0.0); (378135.8, 3856320.1, 762.2, 762.2, 0.0);
(378235.8, 3856320.1, 761.6, 761.6, 0.0); (378335.8, 3856320.1, 761.0, 761.0, 0.0);
(378435.8, 3856320.1, 760.2, 760.2, 0.0); (378535.8, 3856320.1, 759.6, 759.6, 0.0);
(378635.8, 3856320.1, 759.3, 759.3, 0.0); (378735.8, 3856320.1, 758.8, 758.8, 0.0);
(378835.8, 3856320.1, 758.3, 758.3, 0.0); (378935.8, 3856320.1, 757.5, 757.5, 0.0);
(379035.8, 3856320.1, 757.0, 757.0, 0.0); (379135.8, 3856320.1, 756.5, 756.5, 0.0);
(379235.8, 3856320.1, 755.8, 755.8, 0.0); (379335.8, 3856320.1, 755.1, 755.1, 0.0);
(379435.8, 3856320.1, 754.6, 754.6, 0.0); (379535.8, 3856320.1, 754.0, 754.0, 0.0);
(379635.8, 3856320.1, 753.3, 753.3, 0.0); (379735.8, 3856320.1, 752.6, 752.6, 0.0);
(379835.8, 3856320.1, 751.9, 751.9, 0.0); (379935.8, 3856320.1, 751.4, 751.4, 0.0);
(380035.8, 3856320.1, 750.7, 750.7, 0.0); (380135.8, 3856320.1, 750.3, 750.3, 0.0);
(380235.8, 3856320.1, 749.8, 749.8, 0.0); (380335.8, 3856320.1, 749.3, 749.3, 0.0);
(380435.8, 3856320.1, 748.7, 748.7, 0.0); (380535.8, 3856320.1, 748.0, 748.0, 0.0);
(380635.8, 3856320.1, 747.4, 747.4, 0.0); (380735.8, 3856320.1, 746.8, 746.8, 0.0);
(380835.8, 3856320.1, 746.2, 746.2, 0.0); (380935.8, 3856320.1, 745.8, 745.8, 0.0);
(381035.8, 3856320.1, 745.4, 745.4, 0.0); (381135.8, 3856320.1, 745.0, 745.0, 0.0);
(381235.8, 3856320.1, 744.7, 744.7, 0.0); (381335.8, 3856320.1, 744.2, 744.2, 0.0);
(381435.8, 3856320.1, 743.8, 743.8, 0.0); (381535.8, 3856320.1, 743.4, 743.4, 0.0);
(381635.8, 3856320.1, 743.0, 743.0, 0.0); (381735.8, 3856320.1, 742.6, 742.6, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381835.8, 3856320.1, 742.2, 742.2, 0.0); (381935.8, 3856320.1, 741.8, 741.8, 0.0);
(382035.8, 3856320.1, 741.4, 741.4, 0.0); (382135.8, 3856320.1, 741.1, 741.1, 0.0);
(382235.8, 3856320.1, 740.8, 740.8, 0.0); (382335.8, 3856320.1, 740.4, 740.4, 0.0);
(382435.8, 3856320.1, 740.1, 740.1, 0.0); (382535.8, 3856320.1, 739.7, 739.7, 0.0);
(382635.8, 3856320.1, 739.2, 739.2, 0.0); (382735.8, 3856320.1, 738.8, 738.8, 0.0);
(382835.8, 3856320.1, 738.5, 738.5, 0.0); (382935.8, 3856320.1, 738.0, 738.0, 0.0);
(373035.8, 3856420.1, 797.3, 797.3, 0.0); (373135.8, 3856420.1, 796.7, 796.7, 0.0);
(373235.8, 3856420.1, 796.1, 796.1, 0.0); (373335.8, 3856420.1, 795.3, 795.3, 0.0);
(373435.8, 3856420.1, 794.8, 794.8, 0.0); (373535.8, 3856420.1, 794.2, 794.2, 0.0);
(373635.8, 3856420.1, 793.7, 793.7, 0.0); (373735.8, 3856420.1, 793.3, 793.3, 0.0);
(373835.8, 3856420.1, 792.5, 792.5, 0.0); (373935.8, 3856420.1, 791.6, 791.6, 0.0);
(374035.8, 3856420.1, 790.5, 790.5, 0.0); (374135.8, 3856420.1, 789.8, 789.8, 0.0);
(374235.8, 3856420.1, 789.3, 789.3, 0.0); (374335.8, 3856420.1, 788.9, 788.9, 0.0);
(374435.8, 3856420.1, 788.4, 788.4, 0.0); (374535.8, 3856420.1, 787.2, 787.2, 0.0);
(374635.8, 3856420.1, 786.0, 786.0, 0.0); (374735.8, 3856420.1, 784.9, 784.9, 0.0);
(374835.8, 3856420.1, 784.1, 784.1, 0.0); (374935.8, 3856420.1, 783.0, 783.0, 0.0);
(375035.8, 3856420.1, 782.0, 782.0, 0.0); (375135.8, 3856420.1, 781.0, 781.0, 0.0);
(375235.8, 3856420.1, 780.3, 780.3, 0.0); (375335.8, 3856420.1, 779.6, 779.6, 0.0);
(375435.8, 3856420.1, 778.9, 778.9, 0.0); (375535.8, 3856420.1, 778.3, 778.3, 0.0);

(375635.8, 3856420.1, 777.9, 777.9, 0.0); (375735.8, 3856420.1, 777.8, 777.8, 0.0);
(375835.8, 3856420.1, 776.6, 776.6, 0.0); (375935.8, 3856420.1, 776.1, 776.1, 0.0);
(376035.8, 3856420.1, 775.5, 775.5, 0.0); (376135.8, 3856420.1, 774.9, 774.9, 0.0);
(376235.8, 3856420.1, 774.3, 774.3, 0.0); (376335.8, 3856420.1, 773.8, 773.8, 0.0);
(376435.8, 3856420.1, 773.4, 773.4, 0.0); (376535.8, 3856420.1, 773.1, 773.1, 0.0);
(376635.8, 3856420.1, 772.8, 772.8, 0.0); (376735.8, 3856420.1, 772.5, 772.5, 0.0);
(376835.8, 3856420.1, 772.1, 772.1, 0.0); (376935.8, 3856420.1, 771.5, 771.5, 0.0);
(377035.8, 3856420.1, 770.9, 770.9, 0.0); (377135.8, 3856420.1, 770.7, 770.7, 0.0);
(377235.8, 3856420.1, 769.9, 769.9, 0.0); (377335.8, 3856420.1, 768.8, 768.8, 0.0);
(377435.8, 3856420.1, 768.3, 768.3, 0.0); (377535.8, 3856420.1, 767.6, 767.6, 0.0);
(377635.8, 3856420.1, 766.8, 766.8, 0.0); (377735.8, 3856420.1, 766.1, 766.1, 0.0);
(377835.8, 3856420.1, 765.0, 765.0, 0.0); (377935.8, 3856420.1, 764.1, 764.1, 0.0);
(378035.8, 3856420.1, 762.7, 762.7, 0.0); (378135.8, 3856420.1, 762.3, 762.3, 0.0);
(378235.8, 3856420.1, 761.7, 761.7, 0.0); (378335.8, 3856420.1, 761.1, 761.1, 0.0);
(378435.8, 3856420.1, 760.6, 760.6, 0.0); (378535.8, 3856420.1, 760.2, 760.2, 0.0);
(378635.8, 3856420.1, 759.7, 759.7, 0.0); (378735.8, 3856420.1, 759.2, 759.2, 0.0);
(378835.8, 3856420.1, 758.6, 758.6, 0.0); (378935.8, 3856420.1, 758.0, 758.0, 0.0);
(379035.8, 3856420.1, 757.4, 757.4, 0.0); (379135.8, 3856420.1, 756.9, 756.9, 0.0);
(379235.8, 3856420.1, 756.2, 756.2, 0.0); (379335.8, 3856420.1, 755.5, 755.5, 0.0);
(379435.8, 3856420.1, 754.9, 754.9, 0.0); (379535.8, 3856420.1, 754.2, 754.2, 0.0);
(379635.8, 3856420.1, 753.6, 753.6, 0.0); (379735.8, 3856420.1, 752.9, 752.9, 0.0);
(379835.8, 3856420.1, 752.2, 752.2, 0.0); (379935.8, 3856420.1, 751.6, 751.6, 0.0);
(380035.8, 3856420.1, 751.0, 751.0, 0.0); (380135.8, 3856420.1, 750.4, 750.4, 0.0);
(380235.8, 3856420.1, 750.0, 750.0, 0.0); (380335.8, 3856420.1, 749.4, 749.4, 0.0);
(380435.8, 3856420.1, 748.7, 748.7, 0.0); (380535.8, 3856420.1, 748.0, 748.0, 0.0);
(380635.8, 3856420.1, 747.4, 747.4, 0.0); (380735.8, 3856420.1, 746.9, 746.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380835.8, 3856420.1, 746.3, 746.3, 0.0); (380935.8, 3856420.1, 745.8, 745.8, 0.0);
(381035.8, 3856420.1, 745.4, 745.4, 0.0); (381135.8, 3856420.1, 745.0, 745.0, 0.0);
(381235.8, 3856420.1, 744.6, 744.6, 0.0); (381335.8, 3856420.1, 744.2, 744.2, 0.0);
(381435.8, 3856420.1, 743.8, 743.8, 0.0); (381535.8, 3856420.1, 743.4, 743.4, 0.0);
(381635.8, 3856420.1, 743.0, 743.0, 0.0); (381735.8, 3856420.1, 742.6, 742.6, 0.0);
(381835.8, 3856420.1, 742.2, 742.2, 0.0); (381935.8, 3856420.1, 741.8, 741.8, 0.0);
(382035.8, 3856420.1, 741.4, 741.4, 0.0); (382135.8, 3856420.1, 741.1, 741.1, 0.0);
(382235.8, 3856420.1, 740.7, 740.7, 0.0); (382335.8, 3856420.1, 740.4, 740.4, 0.0);
(382435.8, 3856420.1, 740.0, 740.0, 0.0); (382535.8, 3856420.1, 739.6, 739.6, 0.0);
(382635.8, 3856420.1, 739.2, 739.2, 0.0); (382735.8, 3856420.1, 738.8, 738.8, 0.0);
(382835.8, 3856420.1, 738.4, 738.4, 0.0); (382935.8, 3856420.1, 737.9, 737.9, 0.0);
(373035.8, 3856520.1, 797.9, 797.9, 0.0); (373135.8, 3856520.1, 797.4, 797.4, 0.0);
(373235.8, 3856520.1, 796.8, 796.8, 0.0); (373335.8, 3856520.1, 796.4, 796.4, 0.0);
(373435.8, 3856520.1, 795.8, 795.8, 0.0); (373535.8, 3856520.1, 795.0, 795.0, 0.0);
(373635.8, 3856520.1, 794.5, 794.5, 0.0); (373735.8, 3856520.1, 793.6, 793.6, 0.0);
(373835.8, 3856520.1, 792.9, 792.9, 0.0); (373935.8, 3856520.1, 791.8, 791.8, 0.0);
(374035.8, 3856520.1, 791.0, 791.0, 0.0); (374135.8, 3856520.1, 790.4, 790.4, 0.0);
(374235.8, 3856520.1, 790.0, 790.0, 0.0); (374335.8, 3856520.1, 789.6, 789.6, 0.0);
(374435.8, 3856520.1, 789.0, 789.0, 0.0); (374535.8, 3856520.1, 788.0, 788.0, 0.0);

(374635.8, 3856520.1, 786.8, 786.8, 0.0); (374735.8, 3856520.1, 785.7, 785.7, 0.0);
(374835.8, 3856520.1, 784.9, 784.9, 0.0); (374935.8, 3856520.1, 783.9, 783.9, 0.0);
(375035.8, 3856520.1, 782.9, 782.9, 0.0); (375135.8, 3856520.1, 781.9, 781.9, 0.0);
(375235.8, 3856520.1, 781.0, 781.0, 0.0); (375335.8, 3856520.1, 780.3, 780.3, 0.0);
(375435.8, 3856520.1, 779.6, 779.6, 0.0); (375535.8, 3856520.1, 779.0, 779.0, 0.0);
(375635.8, 3856520.1, 778.9, 778.9, 0.0); (375735.8, 3856520.1, 778.3, 778.3, 0.0);
(375835.8, 3856520.1, 777.2, 777.2, 0.0); (375935.8, 3856520.1, 776.6, 776.6, 0.0);
(376035.8, 3856520.1, 776.0, 776.0, 0.0); (376135.8, 3856520.1, 775.3, 775.3, 0.0);
(376235.8, 3856520.1, 774.9, 774.9, 0.0); (376335.8, 3856520.1, 774.4, 774.4, 0.0);
(376435.8, 3856520.1, 773.9, 773.9, 0.0); (376535.8, 3856520.1, 773.5, 773.5, 0.0);
(376635.8, 3856520.1, 773.2, 773.2, 0.0); (376735.8, 3856520.1, 772.7, 772.7, 0.0);
(376835.8, 3856520.1, 772.3, 772.3, 0.0); (376935.8, 3856520.1, 771.8, 771.8, 0.0);
(377035.8, 3856520.1, 771.2, 771.2, 0.0); (377135.8, 3856520.1, 770.7, 770.7, 0.0);
(377235.8, 3856520.1, 770.2, 770.2, 0.0); (377335.8, 3856520.1, 769.4, 769.4, 0.0);
(377435.8, 3856520.1, 768.7, 768.7, 0.0); (377535.8, 3856520.1, 767.8, 767.8, 0.0);
(377635.8, 3856520.1, 766.8, 766.8, 0.0); (377735.8, 3856520.1, 765.8, 765.8, 0.0);
(377835.8, 3856520.1, 764.8, 764.8, 0.0); (377935.8, 3856520.1, 763.9, 763.9, 0.0);
(378035.8, 3856520.1, 763.0, 763.0, 0.0); (378135.8, 3856520.1, 762.5, 762.5, 0.0);
(378235.8, 3856520.1, 761.9, 761.9, 0.0); (378335.8, 3856520.1, 761.4, 761.4, 0.0);
(378435.8, 3856520.1, 761.0, 761.0, 0.0); (378535.8, 3856520.1, 760.5, 760.5, 0.0);
(378635.8, 3856520.1, 759.9, 759.9, 0.0); (378735.8, 3856520.1, 759.5, 759.5, 0.0);
(378835.8, 3856520.1, 758.9, 758.9, 0.0); (378935.8, 3856520.1, 758.3, 758.3, 0.0);
(379035.8, 3856520.1, 757.7, 757.7, 0.0); (379135.8, 3856520.1, 757.2, 757.2, 0.0);
(379235.8, 3856520.1, 756.7, 756.7, 0.0); (379335.8, 3856520.1, 755.9, 755.9, 0.0);
(379435.8, 3856520.1, 755.2, 755.2, 0.0); (379535.8, 3856520.1, 754.5, 754.5, 0.0);
(379635.8, 3856520.1, 753.8, 753.8, 0.0); (379735.8, 3856520.1, 753.2, 753.2, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(379835.8, 3856520.1, 752.5, 752.5, 0.0); (379935.8, 3856520.1, 751.8, 751.8, 0.0);
(380035.8, 3856520.1, 751.3, 751.3, 0.0); (380135.8, 3856520.1, 750.8, 750.8, 0.0);
(380235.8, 3856520.1, 750.2, 750.2, 0.0); (380335.8, 3856520.1, 749.5, 749.5, 0.0);
(380435.8, 3856520.1, 748.8, 748.8, 0.0); (380535.8, 3856520.1, 748.2, 748.2, 0.0);
(380635.8, 3856520.1, 747.5, 747.5, 0.0); (380735.8, 3856520.1, 747.0, 747.0, 0.0);
(380835.8, 3856520.1, 746.4, 746.4, 0.0); (380935.8, 3856520.1, 745.9, 745.9, 0.0);
(381035.8, 3856520.1, 745.5, 745.5, 0.0); (381135.8, 3856520.1, 745.0, 745.0, 0.0);
(381235.8, 3856520.1, 744.5, 744.5, 0.0); (381335.8, 3856520.1, 744.1, 744.1, 0.0);
(381435.8, 3856520.1, 743.7, 743.7, 0.0); (381535.8, 3856520.1, 743.3, 743.3, 0.0);
(381635.8, 3856520.1, 743.0, 743.0, 0.0); (381735.8, 3856520.1, 742.6, 742.6, 0.0);
(381835.8, 3856520.1, 742.2, 742.2, 0.0); (381935.8, 3856520.1, 741.8, 741.8, 0.0);
(382035.8, 3856520.1, 741.5, 741.5, 0.0); (382135.8, 3856520.1, 741.1, 741.1, 0.0);
(382235.8, 3856520.1, 740.6, 740.6, 0.0); (382335.8, 3856520.1, 740.3, 740.3, 0.0);
(382435.8, 3856520.1, 739.9, 739.9, 0.0); (382535.8, 3856520.1, 739.5, 739.5, 0.0);
(382635.8, 3856520.1, 739.0, 739.0, 0.0); (382735.8, 3856520.1, 738.6, 738.6, 0.0);
(382835.8, 3856520.1, 738.2, 738.2, 0.0); (382935.8, 3856520.1, 737.8, 737.8, 0.0);
(373035.8, 3856620.1, 798.7, 798.7, 0.0); (373135.8, 3856620.1, 798.0, 798.0, 0.0);
(373235.8, 3856620.1, 797.7, 797.7, 0.0); (373335.8, 3856620.1, 797.2, 797.2, 0.0);
(373435.8, 3856620.1, 796.6, 796.6, 0.0); (373535.8, 3856620.1, 795.9, 795.9, 0.0);

(373635.8, 3856620.1, 795.1, 795.1, 0.0); (373735.8, 3856620.1, 794.2, 794.2, 0.0);
(373835.8, 3856620.1, 793.4, 793.4, 0.0); (373935.8, 3856620.1, 792.3, 792.3, 0.0);
(374035.8, 3856620.1, 791.8, 791.8, 0.0); (374135.8, 3856620.1, 791.3, 791.3, 0.0);
(374235.8, 3856620.1, 790.8, 790.8, 0.0); (374335.8, 3856620.1, 790.3, 790.3, 0.0);
(374435.8, 3856620.1, 789.6, 789.6, 0.0); (374535.8, 3856620.1, 788.7, 788.7, 0.0);
(374635.8, 3856620.1, 787.5, 787.5, 0.0); (374735.8, 3856620.1, 786.6, 786.6, 0.0);
(374835.8, 3856620.1, 785.7, 785.7, 0.0); (374935.8, 3856620.1, 784.7, 784.7, 0.0);
(375035.8, 3856620.1, 783.8, 783.8, 0.0); (375135.8, 3856620.1, 782.9, 782.9, 0.0);
(375235.8, 3856620.1, 781.9, 781.9, 0.0); (375335.8, 3856620.1, 781.0, 781.0, 0.0);
(375435.8, 3856620.1, 780.3, 780.3, 0.0); (375535.8, 3856620.1, 779.8, 779.8, 0.0);
(375635.8, 3856620.1, 780.0, 780.0, 0.0); (375735.8, 3856620.1, 779.0, 779.0, 0.0);
(375835.8, 3856620.1, 777.8, 777.8, 0.0); (375935.8, 3856620.1, 777.0, 777.0, 0.0);
(376035.8, 3856620.1, 776.4, 776.4, 0.0); (376135.8, 3856620.1, 775.9, 775.9, 0.0);
(376235.8, 3856620.1, 775.3, 775.3, 0.0); (376335.8, 3856620.1, 774.9, 774.9, 0.0);
(376435.8, 3856620.1, 774.4, 774.4, 0.0); (376535.8, 3856620.1, 773.9, 773.9, 0.0);
(376635.8, 3856620.1, 773.5, 773.5, 0.0); (376735.8, 3856620.1, 773.0, 773.0, 0.0);
(376835.8, 3856620.1, 772.4, 772.4, 0.0); (376935.8, 3856620.1, 771.9, 771.9, 0.0);
(377035.8, 3856620.1, 771.3, 771.3, 0.0); (377135.8, 3856620.1, 770.8, 770.8, 0.0);
(377235.8, 3856620.1, 770.4, 770.4, 0.0); (377335.8, 3856620.1, 769.5, 769.5, 0.0);
(377435.8, 3856620.1, 768.6, 768.6, 0.0); (377535.8, 3856620.1, 767.6, 767.6, 0.0);
(377635.8, 3856620.1, 766.8, 766.8, 0.0); (377735.8, 3856620.1, 765.8, 765.8, 0.0);
(377835.8, 3856620.1, 764.9, 764.9, 0.0); (377935.8, 3856620.1, 764.1, 764.1, 0.0);
(378035.8, 3856620.1, 763.4, 763.4, 0.0); (378135.8, 3856620.1, 762.7, 762.7, 0.0);
(378235.8, 3856620.1, 762.2, 762.2, 0.0); (378335.8, 3856620.1, 761.7, 761.7, 0.0);
(378435.8, 3856620.1, 761.3, 761.3, 0.0); (378535.8, 3856620.1, 760.8, 760.8, 0.0);
(378635.8, 3856620.1, 760.3, 760.3, 0.0); (378735.8, 3856620.1, 759.9, 759.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(378835.8, 3856620.1, 759.2, 759.2, 0.0); (378935.8, 3856620.1, 758.5, 758.5, 0.0);
(379035.8, 3856620.1, 757.9, 757.9, 0.0); (379135.8, 3856620.1, 757.4, 757.4, 0.0);
(379235.8, 3856620.1, 756.9, 756.9, 0.0); (379335.8, 3856620.1, 756.3, 756.3, 0.0);
(379435.8, 3856620.1, 755.5, 755.5, 0.0); (379535.8, 3856620.1, 754.8, 754.8, 0.0);
(379635.8, 3856620.1, 754.1, 754.1, 0.0); (379735.8, 3856620.1, 753.5, 753.5, 0.0);
(379835.8, 3856620.1, 752.8, 752.8, 0.0); (379935.8, 3856620.1, 752.1, 752.1, 0.0);
(380035.8, 3856620.1, 751.6, 751.6, 0.0); (380135.8, 3856620.1, 751.1, 751.1, 0.0);
(380235.8, 3856620.1, 750.7, 750.7, 0.0); (380335.8, 3856620.1, 749.8, 749.8, 0.0);
(380435.8, 3856620.1, 749.2, 749.2, 0.0); (380535.8, 3856620.1, 748.5, 748.5, 0.0);
(380635.8, 3856620.1, 747.8, 747.8, 0.0); (380735.8, 3856620.1, 747.2, 747.2, 0.0);
(380835.8, 3856620.1, 746.6, 746.6, 0.0); (380935.8, 3856620.1, 746.2, 746.2, 0.0);
(381035.8, 3856620.1, 745.7, 745.7, 0.0); (381135.8, 3856620.1, 745.1, 745.1, 0.0);
(381235.8, 3856620.1, 744.6, 744.6, 0.0); (381335.8, 3856620.1, 744.1, 744.1, 0.0);
(381435.8, 3856620.1, 743.7, 743.7, 0.0); (381535.8, 3856620.1, 743.2, 743.2, 0.0);
(381635.8, 3856620.1, 742.9, 742.9, 0.0); (381735.8, 3856620.1, 742.6, 742.6, 0.0);
(381835.8, 3856620.1, 742.2, 742.2, 0.0); (381935.8, 3856620.1, 741.8, 741.8, 0.0);
(382035.8, 3856620.1, 741.5, 741.5, 0.0); (382135.8, 3856620.1, 741.1, 741.1, 0.0);
(382235.8, 3856620.1, 740.6, 740.6, 0.0); (382335.8, 3856620.1, 740.1, 740.1, 0.0);
(382435.8, 3856620.1, 739.7, 739.7, 0.0); (382535.8, 3856620.1, 739.3, 739.3, 0.0);

(382635.8, 3856620.1, 738.9, 738.9, 0.0); (382735.8, 3856620.1, 738.5, 738.5, 0.0);
(382835.8, 3856620.1, 738.0, 738.0, 0.0); (382935.8, 3856620.1, 737.6, 737.6, 0.0);
(373035.8, 3856720.1, 799.5, 799.5, 0.0); (373135.8, 3856720.1, 799.1, 799.1, 0.0);
(373235.8, 3856720.1, 798.5, 798.5, 0.0); (373335.8, 3856720.1, 797.9, 797.9, 0.0);
(373435.8, 3856720.1, 797.2, 797.2, 0.0); (373535.8, 3856720.1, 796.5, 796.5, 0.0);
(373635.8, 3856720.1, 795.5, 795.5, 0.0); (373735.8, 3856720.1, 794.6, 794.6, 0.0);
(373835.8, 3856720.1, 793.9, 793.9, 0.0); (373935.8, 3856720.1, 793.5, 793.5, 0.0);
(374035.8, 3856720.1, 792.7, 792.7, 0.0); (374135.8, 3856720.1, 792.1, 792.1, 0.0);
(374235.8, 3856720.1, 791.7, 791.7, 0.0); (374335.8, 3856720.1, 791.1, 791.1, 0.0);
(374435.8, 3856720.1, 790.3, 790.3, 0.0); (374535.8, 3856720.1, 789.4, 789.4, 0.0);
(374635.8, 3856720.1, 788.4, 788.4, 0.0); (374735.8, 3856720.1, 787.4, 787.4, 0.0);
(374835.8, 3856720.1, 786.4, 786.4, 0.0); (374935.8, 3856720.1, 785.6, 785.6, 0.0);
(375035.8, 3856720.1, 784.6, 784.6, 0.0); (375135.8, 3856720.1, 783.7, 783.7, 0.0);
(375235.8, 3856720.1, 782.9, 782.9, 0.0); (375335.8, 3856720.1, 781.9, 781.9, 0.0);
(375435.8, 3856720.1, 781.1, 781.1, 0.0); (375535.8, 3856720.1, 780.7, 780.7, 0.0);
(375635.8, 3856720.1, 781.1, 781.1, 0.0); (375735.8, 3856720.1, 779.3, 779.3, 0.0);
(375835.8, 3856720.1, 777.9, 777.9, 0.0); (375935.8, 3856720.1, 777.4, 777.4, 0.0);
(376035.8, 3856720.1, 776.8, 776.8, 0.0); (376135.8, 3856720.1, 776.2, 776.2, 0.0);
(376235.8, 3856720.1, 775.7, 775.7, 0.0); (376335.8, 3856720.1, 775.2, 775.2, 0.0);
(376435.8, 3856720.1, 774.7, 774.7, 0.0); (376535.8, 3856720.1, 774.2, 774.2, 0.0);
(376635.8, 3856720.1, 773.6, 773.6, 0.0); (376735.8, 3856720.1, 773.1, 773.1, 0.0);
(376835.8, 3856720.1, 772.5, 772.5, 0.0); (376935.8, 3856720.1, 771.9, 771.9, 0.0);
(377035.8, 3856720.1, 771.4, 771.4, 0.0); (377135.8, 3856720.1, 770.8, 770.8, 0.0);
(377235.8, 3856720.1, 770.2, 770.2, 0.0); (377335.8, 3856720.1, 769.5, 769.5, 0.0);
(377435.8, 3856720.1, 768.7, 768.7, 0.0); (377535.8, 3856720.1, 767.7, 767.7, 0.0);
(377635.8, 3856720.1, 767.7, 767.7, 0.0); (377735.8, 3856720.1, 766.5, 766.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377835.8, 3856720.1, 765.5, 765.5, 0.0); (377935.8, 3856720.1, 764.5, 764.5, 0.0);
(378035.8, 3856720.1, 763.8, 763.8, 0.0); (378135.8, 3856720.1, 762.9, 762.9, 0.0);
(378235.8, 3856720.1, 762.5, 762.5, 0.0); (378335.8, 3856720.1, 762.0, 762.0, 0.0);
(378435.8, 3856720.1, 761.5, 761.5, 0.0); (378535.8, 3856720.1, 761.0, 761.0, 0.0);
(378635.8, 3856720.1, 760.5, 760.5, 0.0); (378735.8, 3856720.1, 760.0, 760.0, 0.0);
(378835.8, 3856720.1, 759.4, 759.4, 0.0); (378935.8, 3856720.1, 758.7, 758.7, 0.0);
(379035.8, 3856720.1, 758.0, 758.0, 0.0); (379135.8, 3856720.1, 757.5, 757.5, 0.0);
(379235.8, 3856720.1, 757.1, 757.1, 0.0); (379335.8, 3856720.1, 756.5, 756.5, 0.0);
(379435.8, 3856720.1, 755.7, 755.7, 0.0); (379535.8, 3856720.1, 755.0, 755.0, 0.0);
(379635.8, 3856720.1, 754.4, 754.4, 0.0); (379735.8, 3856720.1, 753.7, 753.7, 0.0);
(379835.8, 3856720.1, 753.1, 753.1, 0.0); (379935.8, 3856720.1, 752.5, 752.5, 0.0);
(380035.8, 3856720.1, 752.0, 752.0, 0.0); (380135.8, 3856720.1, 751.4, 751.4, 0.0);
(380235.8, 3856720.1, 750.9, 750.9, 0.0); (380335.8, 3856720.1, 750.1, 750.1, 0.0);
(380435.8, 3856720.1, 749.3, 749.3, 0.0); (380535.8, 3856720.1, 748.7, 748.7, 0.0);
(380635.8, 3856720.1, 747.9, 747.9, 0.0); (380735.8, 3856720.1, 747.3, 747.3, 0.0);
(380835.8, 3856720.1, 746.8, 746.8, 0.0); (380935.8, 3856720.1, 746.3, 746.3, 0.0);
(381035.8, 3856720.1, 745.8, 745.8, 0.0); (381135.8, 3856720.1, 745.1, 745.1, 0.0);
(381235.8, 3856720.1, 744.6, 744.6, 0.0); (381335.8, 3856720.1, 744.1, 744.1, 0.0);
(381435.8, 3856720.1, 743.7, 743.7, 0.0); (381535.8, 3856720.1, 743.2, 743.2, 0.0);

(381635.8, 3856720.1, 742.8, 742.8, 0.0); (381735.8, 3856720.1, 742.5, 742.5, 0.0);
(381835.8, 3856720.1, 742.2, 742.2, 0.0); (381935.8, 3856720.1, 741.8, 741.8, 0.0);
(382035.8, 3856720.1, 741.5, 741.5, 0.0); (382135.8, 3856720.1, 741.0, 741.0, 0.0);
(382235.8, 3856720.1, 740.5, 740.5, 0.0); (382335.8, 3856720.1, 740.0, 740.0, 0.0);
(382435.8, 3856720.1, 739.6, 739.6, 0.0); (382535.8, 3856720.1, 739.2, 739.2, 0.0);
(382635.8, 3856720.1, 738.7, 738.7, 0.0); (382735.8, 3856720.1, 738.3, 738.3, 0.0);
(382835.8, 3856720.1, 737.9, 737.9, 0.0); (382935.8, 3856720.1, 737.5, 737.5, 0.0);
(373035.8, 3856820.1, 800.2, 800.2, 0.0); (373135.8, 3856820.1, 799.8, 799.8, 0.0);
(373235.8, 3856820.1, 799.1, 799.1, 0.0); (373335.8, 3856820.1, 798.5, 798.5, 0.0);
(373435.8, 3856820.1, 797.7, 797.7, 0.0); (373535.8, 3856820.1, 796.9, 796.9, 0.0);
(373635.8, 3856820.1, 796.0, 796.0, 0.0); (373735.8, 3856820.1, 795.0, 795.0, 0.0);
(373835.8, 3856820.1, 794.5, 794.5, 0.0); (373935.8, 3856820.1, 794.9, 794.9, 0.0);
(374035.8, 3856820.1, 793.7, 793.7, 0.0); (374135.8, 3856820.1, 793.1, 793.1, 0.0);
(374235.8, 3856820.1, 792.6, 792.6, 0.0); (374335.8, 3856820.1, 792.0, 792.0, 0.0);
(374435.8, 3856820.1, 791.1, 791.1, 0.0); (374535.8, 3856820.1, 790.1, 790.1, 0.0);
(374635.8, 3856820.1, 789.1, 789.1, 0.0); (374735.8, 3856820.1, 788.1, 788.1, 0.0);
(374835.8, 3856820.1, 787.0, 787.0, 0.0); (374935.8, 3856820.1, 786.3, 786.3, 0.0);
(375035.8, 3856820.1, 785.4, 785.4, 0.0); (375135.8, 3856820.1, 784.5, 784.5, 0.0);
(375235.8, 3856820.1, 783.6, 783.6, 0.0); (375335.8, 3856820.1, 782.8, 782.8, 0.0);
(375435.8, 3856820.1, 782.0, 782.0, 0.0); (375535.8, 3856820.1, 781.7, 781.7, 0.0);
(375635.8, 3856820.1, 781.4, 781.4, 0.0); (375735.8, 3856820.1, 780.1, 780.1, 0.0);
(375835.8, 3856820.1, 778.2, 778.2, 0.0); (375935.8, 3856820.1, 777.8, 777.8, 0.0);
(376035.8, 3856820.1, 777.2, 777.2, 0.0); (376135.8, 3856820.1, 776.6, 776.6, 0.0);
(376235.8, 3856820.1, 776.1, 776.1, 0.0); (376335.8, 3856820.1, 775.6, 775.6, 0.0);
(376435.8, 3856820.1, 775.1, 775.1, 0.0); (376535.8, 3856820.1, 774.5, 774.5, 0.0);
(376635.8, 3856820.1, 773.8, 773.8, 0.0); (376735.8, 3856820.1, 773.1, 773.1, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(376835.8, 3856820.1, 772.6, 772.6, 0.0); (376935.8, 3856820.1, 772.0, 772.0, 0.0);
(377035.8, 3856820.1, 771.4, 771.4, 0.0); (377135.8, 3856820.1, 770.8, 770.8, 0.0);
(377235.8, 3856820.1, 770.2, 770.2, 0.0); (377335.8, 3856820.1, 769.6, 769.6, 0.0);
(377435.8, 3856820.1, 768.9, 768.9, 0.0); (377535.8, 3856820.1, 768.4, 768.4, 0.0);
(377635.8, 3856820.1, 767.7, 767.7, 0.0); (377735.8, 3856820.1, 766.9, 766.9, 0.0);
(377835.8, 3856820.1, 765.9, 765.9, 0.0); (377935.8, 3856820.1, 764.7, 764.7, 0.0);
(378035.8, 3856820.1, 764.4, 764.4, 0.0); (378135.8, 3856820.1, 763.5, 763.5, 0.0);
(378235.8, 3856820.1, 762.7, 762.7, 0.0); (378335.8, 3856820.1, 762.2, 762.2, 0.0);
(378435.8, 3856820.1, 761.7, 761.7, 0.0); (378535.8, 3856820.1, 761.2, 761.2, 0.0);
(378635.8, 3856820.1, 760.7, 760.7, 0.0); (378735.8, 3856820.1, 760.2, 760.2, 0.0);
(378835.8, 3856820.1, 759.6, 759.6, 0.0); (378935.8, 3856820.1, 758.9, 758.9, 0.0);
(379035.8, 3856820.1, 758.2, 758.2, 0.0); (379135.8, 3856820.1, 757.6, 757.6, 0.0);
(379235.8, 3856820.1, 757.1, 757.1, 0.0); (379335.8, 3856820.1, 756.5, 756.5, 0.0);
(379435.8, 3856820.1, 755.8, 755.8, 0.0); (379535.8, 3856820.1, 755.3, 755.3, 0.0);
(379635.8, 3856820.1, 754.6, 754.6, 0.0); (379735.8, 3856820.1, 754.0, 754.0, 0.0);
(379835.8, 3856820.1, 753.4, 753.4, 0.0); (379935.8, 3856820.1, 752.8, 752.8, 0.0);
(380035.8, 3856820.1, 752.3, 752.3, 0.0); (380135.8, 3856820.1, 751.6, 751.6, 0.0);
(380235.8, 3856820.1, 751.0, 751.0, 0.0); (380335.8, 3856820.1, 750.2, 750.2, 0.0);
(380435.8, 3856820.1, 749.3, 749.3, 0.0); (380535.8, 3856820.1, 748.6, 748.6, 0.0);

(380635.8, 3856820.1, 748.0, 748.0, 0.0); (380735.8, 3856820.1, 747.4, 747.4, 0.0);
(380835.8, 3856820.1, 746.8, 746.8, 0.0); (380935.8, 3856820.1, 746.2, 746.2, 0.0);
(381035.8, 3856820.1, 745.6, 745.6, 0.0); (381135.8, 3856820.1, 745.1, 745.1, 0.0);
(381235.8, 3856820.1, 744.5, 744.5, 0.0); (381335.8, 3856820.1, 744.1, 744.1, 0.0);
(381435.8, 3856820.1, 743.6, 743.6, 0.0); (381535.8, 3856820.1, 743.2, 743.2, 0.0);
(381635.8, 3856820.1, 742.8, 742.8, 0.0); (381735.8, 3856820.1, 742.5, 742.5, 0.0);
(381835.8, 3856820.1, 742.1, 742.1, 0.0); (381935.8, 3856820.1, 741.8, 741.8, 0.0);
(382035.8, 3856820.1, 741.4, 741.4, 0.0); (382135.8, 3856820.1, 740.9, 740.9, 0.0);
(382235.8, 3856820.1, 740.4, 740.4, 0.0); (382335.8, 3856820.1, 739.9, 739.9, 0.0);
(382435.8, 3856820.1, 739.5, 739.5, 0.0); (382535.8, 3856820.1, 739.0, 739.0, 0.0);
(382635.8, 3856820.1, 738.6, 738.6, 0.0); (382735.8, 3856820.1, 738.2, 738.2, 0.0);
(382835.8, 3856820.1, 737.7, 737.7, 0.0); (382935.8, 3856820.1, 737.3, 737.3, 0.0);
(373035.8, 3856920.1, 801.0, 801.0, 0.0); (373135.8, 3856920.1, 800.3, 800.3, 0.0);
(373235.8, 3856920.1, 799.6, 799.6, 0.0); (373335.8, 3856920.1, 798.9, 798.9, 0.0);
(373435.8, 3856920.1, 797.9, 797.9, 0.0); (373535.8, 3856920.1, 797.2, 797.2, 0.0);
(373635.8, 3856920.1, 796.3, 796.3, 0.0); (373735.8, 3856920.1, 795.8, 795.8, 0.0);
(373835.8, 3856920.1, 795.3, 795.3, 0.0); (373935.8, 3856920.1, 795.2, 795.2, 0.0);
(374035.8, 3856920.1, 794.6, 794.6, 0.0); (374135.8, 3856920.1, 794.1, 794.1, 0.0);
(374235.8, 3856920.1, 793.7, 793.7, 0.0); (374335.8, 3856920.1, 792.9, 792.9, 0.0);
(374435.8, 3856920.1, 791.9, 791.9, 0.0); (374535.8, 3856920.1, 790.8, 790.8, 0.0);
(374635.8, 3856920.1, 789.7, 789.7, 0.0); (374735.8, 3856920.1, 788.9, 788.9, 0.0);
(374835.8, 3856920.1, 787.8, 787.8, 0.0); (374935.8, 3856920.1, 786.9, 786.9, 0.0);
(375035.8, 3856920.1, 786.1, 786.1, 0.0); (375135.8, 3856920.1, 785.3, 785.3, 0.0);
(375235.8, 3856920.1, 784.4, 784.4, 0.0); (375335.8, 3856920.1, 783.7, 783.7, 0.0);
(375435.8, 3856920.1, 782.9, 782.9, 0.0); (375535.8, 3856920.1, 782.6, 782.6, 0.0);
(375635.8, 3856920.1, 782.0, 782.0, 0.0); (375735.8, 3856920.1, 779.6, 779.6, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(375835.8, 3856920.1, 778.8, 778.8, 0.0); (375935.8, 3856920.1, 778.6, 778.6, 0.0);
(376035.8, 3856920.1, 777.7, 777.7, 0.0); (376135.8, 3856920.1, 777.0, 777.0, 0.0);
(376235.8, 3856920.1, 776.5, 776.5, 0.0); (376335.8, 3856920.1, 776.0, 776.0, 0.0);
(376435.8, 3856920.1, 775.4, 775.4, 0.0); (376535.8, 3856920.1, 774.8, 774.8, 0.0);
(376635.8, 3856920.1, 773.9, 773.9, 0.0); (376735.8, 3856920.1, 773.2, 773.2, 0.0);
(376835.8, 3856920.1, 772.6, 772.6, 0.0); (376935.8, 3856920.1, 772.1, 772.1, 0.0);
(377035.8, 3856920.1, 771.5, 771.5, 0.0); (377135.8, 3856920.1, 770.9, 770.9, 0.0);
(377235.8, 3856920.1, 770.5, 770.5, 0.0); (377335.8, 3856920.1, 769.8, 769.8, 0.0);
(377435.8, 3856920.1, 769.2, 769.2, 0.0); (377535.8, 3856920.1, 768.8, 768.8, 0.0);
(377635.8, 3856920.1, 767.6, 767.6, 0.0); (377735.8, 3856920.1, 767.0, 767.0, 0.0);
(377835.8, 3856920.1, 766.2, 766.2, 0.0); (377935.8, 3856920.1, 765.4, 765.4, 0.0);
(378035.8, 3856920.1, 764.8, 764.8, 0.0); (378135.8, 3856920.1, 764.0, 764.0, 0.0);
(378235.8, 3856920.1, 762.9, 762.9, 0.0); (378335.8, 3856920.1, 762.4, 762.4, 0.0);
(378435.8, 3856920.1, 762.0, 762.0, 0.0); (378535.8, 3856920.1, 761.5, 761.5, 0.0);
(378635.8, 3856920.1, 760.9, 760.9, 0.0); (378735.8, 3856920.1, 760.4, 760.4, 0.0);
(378835.8, 3856920.1, 759.8, 759.8, 0.0); (378935.8, 3856920.1, 759.1, 759.1, 0.0);
(379035.8, 3856920.1, 758.3, 758.3, 0.0); (379135.8, 3856920.1, 757.7, 757.7, 0.0);
(379235.8, 3856920.1, 757.1, 757.1, 0.0); (379335.8, 3856920.1, 756.5, 756.5, 0.0);
(379435.8, 3856920.1, 755.9, 755.9, 0.0); (379535.8, 3856920.1, 755.4, 755.4, 0.0);

(379635.8, 3856920.1, 754.7, 754.7, 0.0); (379735.8, 3856920.1, 754.1, 754.1, 0.0);
(379835.8, 3856920.1, 753.6, 753.6, 0.0); (379935.8, 3856920.1, 752.9, 752.9, 0.0);
(380035.8, 3856920.1, 752.4, 752.4, 0.0); (380135.8, 3856920.1, 751.7, 751.7, 0.0);
(380235.8, 3856920.1, 751.0, 751.0, 0.0); (380335.8, 3856920.1, 750.3, 750.3, 0.0);
(380435.8, 3856920.1, 749.3, 749.3, 0.0); (380535.8, 3856920.1, 748.7, 748.7, 0.0);
(380635.8, 3856920.1, 748.1, 748.1, 0.0); (380735.8, 3856920.1, 747.4, 747.4, 0.0);
(380835.8, 3856920.1, 746.9, 746.9, 0.0); (380935.8, 3856920.1, 746.1, 746.1, 0.0);
(381035.8, 3856920.1, 745.6, 745.6, 0.0); (381135.8, 3856920.1, 745.0, 745.0, 0.0);
(381235.8, 3856920.1, 744.5, 744.5, 0.0); (381335.8, 3856920.1, 744.1, 744.1, 0.0);
(381435.8, 3856920.1, 743.7, 743.7, 0.0); (381535.8, 3856920.1, 743.2, 743.2, 0.0);
(381635.8, 3856920.1, 742.8, 742.8, 0.0); (381735.8, 3856920.1, 742.5, 742.5, 0.0);
(381835.8, 3856920.1, 742.1, 742.1, 0.0); (381935.8, 3856920.1, 741.8, 741.8, 0.0);
(382035.8, 3856920.1, 741.4, 741.4, 0.0); (382135.8, 3856920.1, 740.9, 740.9, 0.0);
(382235.8, 3856920.1, 740.3, 740.3, 0.0); (382335.8, 3856920.1, 739.8, 739.8, 0.0);
(382435.8, 3856920.1, 739.4, 739.4, 0.0); (382535.8, 3856920.1, 738.9, 738.9, 0.0);
(382635.8, 3856920.1, 738.4, 738.4, 0.0); (382735.8, 3856920.1, 738.0, 738.0, 0.0);
(382835.8, 3856920.1, 737.6, 737.6, 0.0); (382935.8, 3856920.1, 737.1, 737.1, 0.0);
(373035.8, 3857020.1, 801.4, 801.4, 0.0); (373135.8, 3857020.1, 800.7, 800.7, 0.0);
(373235.8, 3857020.1, 800.0, 800.0, 0.0); (373335.8, 3857020.1, 799.2, 799.2, 0.0);
(373435.8, 3857020.1, 798.6, 798.6, 0.0); (373535.8, 3857020.1, 797.8, 797.8, 0.0);
(373635.8, 3857020.1, 797.2, 797.2, 0.0); (373735.8, 3857020.1, 796.5, 796.5, 0.0);
(373835.8, 3857020.1, 796.5, 796.5, 0.0); (373935.8, 3857020.1, 795.9, 795.9, 0.0);
(374035.8, 3857020.1, 795.5, 795.5, 0.0); (374135.8, 3857020.1, 795.0, 795.0, 0.0);
(374235.8, 3857020.1, 794.4, 794.4, 0.0); (374335.8, 3857020.1, 793.6, 793.6, 0.0);
(374435.8, 3857020.1, 792.5, 792.5, 0.0); (374535.8, 3857020.1, 791.3, 791.3, 0.0);
(374635.8, 3857020.1, 790.2, 790.2, 0.0); (374735.8, 3857020.1, 789.3, 789.3, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(374835.8, 3857020.1, 788.4, 788.4, 0.0); (374935.8, 3857020.1, 787.4, 787.4, 0.0);
(375035.8, 3857020.1, 786.7, 786.7, 0.0); (375135.8, 3857020.1, 786.0, 786.0, 0.0);
(375235.8, 3857020.1, 785.2, 785.2, 0.0); (375335.8, 3857020.1, 784.5, 784.5, 0.0);
(375435.8, 3857020.1, 783.8, 783.8, 0.0); (375535.8, 3857020.1, 783.0, 783.0, 0.0);
(375635.8, 3857020.1, 781.7, 781.7, 0.0); (375735.8, 3857020.1, 781.1, 781.1, 0.0);
(375835.8, 3857020.1, 780.2, 780.2, 0.0); (375935.8, 3857020.1, 779.9, 779.9, 0.0);
(376035.8, 3857020.1, 778.0, 778.0, 0.0); (376135.8, 3857020.1, 777.5, 777.5, 0.0);
(376235.8, 3857020.1, 776.9, 776.9, 0.0); (376335.8, 3857020.1, 776.3, 776.3, 0.0);
(376435.8, 3857020.1, 775.8, 775.8, 0.0); (376535.8, 3857020.1, 775.1, 775.1, 0.0);
(376635.8, 3857020.1, 774.2, 774.2, 0.0); (376735.8, 3857020.1, 773.3, 773.3, 0.0);
(376835.8, 3857020.1, 772.8, 772.8, 0.0); (376935.8, 3857020.1, 772.1, 772.1, 0.0);
(377035.8, 3857020.1, 771.6, 771.6, 0.0); (377135.8, 3857020.1, 771.0, 771.0, 0.0);
(377235.8, 3857020.1, 770.5, 770.5, 0.0); (377335.8, 3857020.1, 769.9, 769.9, 0.0);
(377435.8, 3857020.1, 769.4, 769.4, 0.0); (377535.8, 3857020.1, 769.0, 769.0, 0.0);
(377635.8, 3857020.1, 768.0, 768.0, 0.0); (377735.8, 3857020.1, 767.6, 767.6, 0.0);
(377835.8, 3857020.1, 766.5, 766.5, 0.0); (377935.8, 3857020.1, 765.8, 765.8, 0.0);
(378035.8, 3857020.1, 764.8, 764.8, 0.0); (378135.8, 3857020.1, 764.2, 764.2, 0.0);
(378235.8, 3857020.1, 763.1, 763.1, 0.0); (378335.8, 3857020.1, 762.7, 762.7, 0.0);
(378435.8, 3857020.1, 762.3, 762.3, 0.0); (378535.8, 3857020.1, 761.8, 761.8, 0.0);

(378635.8, 3857020.1, 761.2, 761.2, 0.0); (378735.8, 3857020.1, 760.7, 760.7, 0.0);
(378835.8, 3857020.1, 760.0, 760.0, 0.0); (378935.8, 3857020.1, 759.3, 759.3, 0.0);
(379035.8, 3857020.1, 758.5, 758.5, 0.0); (379135.8, 3857020.1, 757.9, 757.9, 0.0);
(379235.8, 3857020.1, 757.2, 757.2, 0.0); (379335.8, 3857020.1, 756.5, 756.5, 0.0);
(379435.8, 3857020.1, 756.0, 756.0, 0.0); (379535.8, 3857020.1, 755.4, 755.4, 0.0);
(379635.8, 3857020.1, 754.8, 754.8, 0.0); (379735.8, 3857020.1, 754.2, 754.2, 0.0);
(379835.8, 3857020.1, 753.6, 753.6, 0.0); (379935.8, 3857020.1, 753.0, 753.0, 0.0);
(380035.8, 3857020.1, 752.4, 752.4, 0.0); (380135.8, 3857020.1, 751.8, 751.8, 0.0);
(380235.8, 3857020.1, 751.1, 751.1, 0.0); (380335.8, 3857020.1, 750.3, 750.3, 0.0);
(380435.8, 3857020.1, 749.6, 749.6, 0.0); (380535.8, 3857020.1, 748.9, 748.9, 0.0);
(380635.8, 3857020.1, 748.3, 748.3, 0.0); (380735.8, 3857020.1, 747.7, 747.7, 0.0);
(380835.8, 3857020.1, 747.2, 747.2, 0.0); (380935.8, 3857020.1, 746.4, 746.4, 0.0);
(381035.8, 3857020.1, 745.7, 745.7, 0.0); (381135.8, 3857020.1, 745.1, 745.1, 0.0);
(381235.8, 3857020.1, 744.5, 744.5, 0.0); (381335.8, 3857020.1, 744.1, 744.1, 0.0);
(381435.8, 3857020.1, 743.7, 743.7, 0.0); (381535.8, 3857020.1, 743.2, 743.2, 0.0);
(381635.8, 3857020.1, 742.8, 742.8, 0.0); (381735.8, 3857020.1, 742.5, 742.5, 0.0);
(381835.8, 3857020.1, 742.2, 742.2, 0.0); (381935.8, 3857020.1, 741.8, 741.8, 0.0);
(382035.8, 3857020.1, 741.4, 741.4, 0.0); (382135.8, 3857020.1, 740.9, 740.9, 0.0);
(382235.8, 3857020.1, 740.3, 740.3, 0.0); (382335.8, 3857020.1, 739.8, 739.8, 0.0);
(382435.8, 3857020.1, 739.4, 739.4, 0.0); (382535.8, 3857020.1, 738.8, 738.8, 0.0);
(382635.8, 3857020.1, 738.3, 738.3, 0.0); (382735.8, 3857020.1, 737.9, 737.9, 0.0);
(382835.8, 3857020.1, 737.4, 737.4, 0.0); (382935.8, 3857020.1, 736.9, 736.9, 0.0);
(373035.8, 3857120.1, 801.9, 801.9, 0.0); (373135.8, 3857120.1, 801.0, 801.0, 0.0);
(373235.8, 3857120.1, 800.5, 800.5, 0.0); (373335.8, 3857120.1, 799.9, 799.9, 0.0);
(373435.8, 3857120.1, 799.4, 799.4, 0.0); (373535.8, 3857120.1, 798.7, 798.7, 0.0);
(373635.8, 3857120.1, 797.8, 797.8, 0.0); (373735.8, 3857120.1, 797.8, 797.8, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(373835.8, 3857120.1, 797.3, 797.3, 0.0); (373935.8, 3857120.1, 796.5, 796.5, 0.0);
(374035.8, 3857120.1, 796.3, 796.3, 0.0); (374135.8, 3857120.1, 795.7, 795.7, 0.0);
(374235.8, 3857120.1, 795.1, 795.1, 0.0); (374335.8, 3857120.1, 794.0, 794.0, 0.0);
(374435.8, 3857120.1, 792.9, 792.9, 0.0); (374535.8, 3857120.1, 791.7, 791.7, 0.0);
(374635.8, 3857120.1, 790.5, 790.5, 0.0); (374735.8, 3857120.1, 789.6, 789.6, 0.0);
(374835.8, 3857120.1, 788.7, 788.7, 0.0); (374935.8, 3857120.1, 787.9, 787.9, 0.0);
(375035.8, 3857120.1, 787.2, 787.2, 0.0); (375135.8, 3857120.1, 786.4, 786.4, 0.0);
(375235.8, 3857120.1, 785.8, 785.8, 0.0); (375335.8, 3857120.1, 784.9, 784.9, 0.0);
(375435.8, 3857120.1, 784.3, 784.3, 0.0); (375535.8, 3857120.1, 783.2, 783.2, 0.0);
(375635.8, 3857120.1, 782.5, 782.5, 0.0); (375735.8, 3857120.1, 781.7, 781.7, 0.0);
(375835.8, 3857120.1, 780.7, 780.7, 0.0); (375935.8, 3857120.1, 779.7, 779.7, 0.0);
(376035.8, 3857120.1, 778.5, 778.5, 0.0); (376135.8, 3857120.1, 777.8, 777.8, 0.0);
(376235.8, 3857120.1, 777.3, 777.3, 0.0); (376335.8, 3857120.1, 776.6, 776.6, 0.0);
(376435.8, 3857120.1, 776.1, 776.1, 0.0); (376535.8, 3857120.1, 775.5, 775.5, 0.0);
(376635.8, 3857120.1, 774.8, 774.8, 0.0); (376735.8, 3857120.1, 773.7, 773.7, 0.0);
(376835.8, 3857120.1, 773.1, 773.1, 0.0); (376935.8, 3857120.1, 772.4, 772.4, 0.0);
(377035.8, 3857120.1, 771.8, 771.8, 0.0); (377135.8, 3857120.1, 771.2, 771.2, 0.0);
(377235.8, 3857120.1, 770.5, 770.5, 0.0); (377335.8, 3857120.1, 769.9, 769.9, 0.0);
(377435.8, 3857120.1, 769.2, 769.2, 0.0); (377535.8, 3857120.1, 768.7, 768.7, 0.0);

(377635.8, 3857120.1, 768.1, 768.1, 0.0); (377735.8, 3857120.1, 767.4, 767.4, 0.0);
(377835.8, 3857120.1, 766.1, 766.1, 0.0); (377935.8, 3857120.1, 765.7, 765.7, 0.0);
(378035.8, 3857120.1, 764.9, 764.9, 0.0); (378135.8, 3857120.1, 764.4, 764.4, 0.0);
(378235.8, 3857120.1, 763.9, 763.9, 0.0); (378335.8, 3857120.1, 763.2, 763.2, 0.0);
(378435.8, 3857120.1, 762.6, 762.6, 0.0); (378535.8, 3857120.1, 762.0, 762.0, 0.0);
(378635.8, 3857120.1, 761.5, 761.5, 0.0); (378735.8, 3857120.1, 761.0, 761.0, 0.0);
(378835.8, 3857120.1, 760.3, 760.3, 0.0); (378935.8, 3857120.1, 759.6, 759.6, 0.0);
(379035.8, 3857120.1, 758.8, 758.8, 0.0); (379135.8, 3857120.1, 758.2, 758.2, 0.0);
(379235.8, 3857120.1, 757.6, 757.6, 0.0); (379335.8, 3857120.1, 756.8, 756.8, 0.0);
(379435.8, 3857120.1, 756.2, 756.2, 0.0); (379535.8, 3857120.1, 755.3, 755.3, 0.0);
(379635.8, 3857120.1, 754.8, 754.8, 0.0); (379735.8, 3857120.1, 754.2, 754.2, 0.0);
(379835.8, 3857120.1, 753.6, 753.6, 0.0); (379935.8, 3857120.1, 753.0, 753.0, 0.0);
(380035.8, 3857120.1, 752.4, 752.4, 0.0); (380135.8, 3857120.1, 751.8, 751.8, 0.0);
(380235.8, 3857120.1, 751.1, 751.1, 0.0); (380335.8, 3857120.1, 750.4, 750.4, 0.0);
(380435.8, 3857120.1, 749.7, 749.7, 0.0); (380535.8, 3857120.1, 749.2, 749.2, 0.0);
(380635.8, 3857120.1, 748.5, 748.5, 0.0); (380735.8, 3857120.1, 748.0, 748.0, 0.0);
(380835.8, 3857120.1, 747.5, 747.5, 0.0); (380935.8, 3857120.1, 746.6, 746.6, 0.0);
(381035.8, 3857120.1, 745.9, 745.9, 0.0); (381135.8, 3857120.1, 745.3, 745.3, 0.0);
(381235.8, 3857120.1, 744.6, 744.6, 0.0); (381335.8, 3857120.1, 744.2, 744.2, 0.0);
(381435.8, 3857120.1, 743.9, 743.9, 0.0); (381535.8, 3857120.1, 743.4, 743.4, 0.0);
(381635.8, 3857120.1, 742.9, 742.9, 0.0); (381735.8, 3857120.1, 742.7, 742.7, 0.0);
(381835.8, 3857120.1, 742.3, 742.3, 0.0); (381935.8, 3857120.1, 741.9, 741.9, 0.0);
(382035.8, 3857120.1, 741.5, 741.5, 0.0); (382135.8, 3857120.1, 741.0, 741.0, 0.0);
(382235.8, 3857120.1, 740.4, 740.4, 0.0); (382335.8, 3857120.1, 739.8, 739.8, 0.0);
(382435.8, 3857120.1, 739.4, 739.4, 0.0); (382535.8, 3857120.1, 738.8, 738.8, 0.0);
(382635.8, 3857120.1, 738.3, 738.3, 0.0); (382735.8, 3857120.1, 737.9, 737.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(382835.8, 3857120.1, 737.4, 737.4, 0.0); (382935.8, 3857120.1, 736.9, 736.9, 0.0);
(373035.8, 3857220.1, 802.2, 802.2, 0.0); (373135.8, 3857220.1, 801.6, 801.6, 0.0);
(373235.8, 3857220.1, 801.0, 801.0, 0.0); (373335.8, 3857220.1, 800.8, 800.8, 0.0);
(373435.8, 3857220.1, 800.1, 800.1, 0.0); (373535.8, 3857220.1, 799.5, 799.5, 0.0);
(373635.8, 3857220.1, 798.9, 798.9, 0.0); (373735.8, 3857220.1, 799.1, 799.1, 0.0);
(373835.8, 3857220.1, 798.1, 798.1, 0.0); (373935.8, 3857220.1, 797.6, 797.6, 0.0);
(374035.8, 3857220.1, 797.2, 797.2, 0.0); (374135.8, 3857220.1, 796.3, 796.3, 0.0);
(374235.8, 3857220.1, 795.4, 795.4, 0.0); (374335.8, 3857220.1, 794.4, 794.4, 0.0);
(374435.8, 3857220.1, 793.2, 793.2, 0.0); (374535.8, 3857220.1, 791.9, 791.9, 0.0);
(374635.8, 3857220.1, 790.9, 790.9, 0.0); (374735.8, 3857220.1, 789.8, 789.8, 0.0);
(374835.8, 3857220.1, 789.0, 789.0, 0.0); (374935.8, 3857220.1, 788.2, 788.2, 0.0);
(375035.8, 3857220.1, 787.3, 787.3, 0.0); (375135.8, 3857220.1, 786.5, 786.5, 0.0);
(375235.8, 3857220.1, 785.8, 785.8, 0.0); (375335.8, 3857220.1, 785.0, 785.0, 0.0);
(375435.8, 3857220.1, 784.3, 784.3, 0.0); (375535.8, 3857220.1, 783.5, 783.5, 0.0);
(375635.8, 3857220.1, 782.9, 782.9, 0.0); (375735.8, 3857220.1, 782.0, 782.0, 0.0);
(375835.8, 3857220.1, 781.0, 781.0, 0.0); (375935.8, 3857220.1, 779.7, 779.7, 0.0);
(376035.8, 3857220.1, 778.8, 778.8, 0.0); (376135.8, 3857220.1, 778.3, 778.3, 0.0);
(376235.8, 3857220.1, 777.7, 777.7, 0.0); (376335.8, 3857220.1, 776.9, 776.9, 0.0);
(376435.8, 3857220.1, 776.4, 776.4, 0.0); (376535.8, 3857220.1, 775.6, 775.6, 0.0);

(376635.8, 3857220.1, 775.1, 775.1, 0.0); (376735.8, 3857220.1, 774.1, 774.1, 0.0);
(376835.8, 3857220.1, 773.4, 773.4, 0.0); (376935.8, 3857220.1, 772.5, 772.5, 0.0);
(377035.8, 3857220.1, 771.9, 771.9, 0.0); (377135.8, 3857220.1, 771.2, 771.2, 0.0);
(377235.8, 3857220.1, 770.5, 770.5, 0.0); (377335.8, 3857220.1, 769.9, 769.9, 0.0);
(377435.8, 3857220.1, 769.0, 769.0, 0.0); (377535.8, 3857220.1, 768.6, 768.6, 0.0);
(377635.8, 3857220.1, 768.0, 768.0, 0.0); (377735.8, 3857220.1, 767.3, 767.3, 0.0);
(377835.8, 3857220.1, 766.6, 766.6, 0.0); (377935.8, 3857220.1, 765.9, 765.9, 0.0);
(378035.8, 3857220.1, 765.3, 765.3, 0.0); (378135.8, 3857220.1, 764.8, 764.8, 0.0);
(378235.8, 3857220.1, 764.3, 764.3, 0.0); (378335.8, 3857220.1, 763.5, 763.5, 0.0);
(378435.8, 3857220.1, 762.9, 762.9, 0.0); (378535.8, 3857220.1, 762.3, 762.3, 0.0);
(378635.8, 3857220.1, 761.8, 761.8, 0.0); (378735.8, 3857220.1, 761.3, 761.3, 0.0);
(378835.8, 3857220.1, 760.7, 760.7, 0.0); (378935.8, 3857220.1, 760.1, 760.1, 0.0);
(379035.8, 3857220.1, 759.4, 759.4, 0.0); (379135.8, 3857220.1, 758.7, 758.7, 0.0);
(379235.8, 3857220.1, 758.1, 758.1, 0.0); (379335.8, 3857220.1, 757.2, 757.2, 0.0);
(379435.8, 3857220.1, 756.5, 756.5, 0.0); (379535.8, 3857220.1, 755.6, 755.6, 0.0);
(379635.8, 3857220.1, 755.0, 755.0, 0.0); (379735.8, 3857220.1, 754.3, 754.3, 0.0);
(379835.8, 3857220.1, 753.6, 753.6, 0.0); (379935.8, 3857220.1, 753.0, 753.0, 0.0);
(380035.8, 3857220.1, 752.4, 752.4, 0.0); (380135.8, 3857220.1, 751.8, 751.8, 0.0);
(380235.8, 3857220.1, 751.1, 751.1, 0.0); (380335.8, 3857220.1, 750.4, 750.4, 0.0);
(380435.8, 3857220.1, 749.8, 749.8, 0.0); (380535.8, 3857220.1, 749.3, 749.3, 0.0);
(380635.8, 3857220.1, 748.7, 748.7, 0.0); (380735.8, 3857220.1, 748.1, 748.1, 0.0);
(380835.8, 3857220.1, 747.6, 747.6, 0.0); (380935.8, 3857220.1, 746.9, 746.9, 0.0);
(381035.8, 3857220.1, 746.2, 746.2, 0.0); (381135.8, 3857220.1, 745.6, 745.6, 0.0);
(381235.8, 3857220.1, 745.0, 745.0, 0.0); (381335.8, 3857220.1, 744.5, 744.5, 0.0);
(381435.8, 3857220.1, 744.2, 744.2, 0.0); (381535.8, 3857220.1, 743.8, 743.8, 0.0);
(381635.8, 3857220.1, 743.3, 743.3, 0.0); (381735.8, 3857220.1, 742.9, 742.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381835.8, 3857220.1, 742.5, 742.5, 0.0); (381935.8, 3857220.1, 742.1, 742.1, 0.0);
(382035.8, 3857220.1, 741.7, 741.7, 0.0); (382135.8, 3857220.1, 741.1, 741.1, 0.0);
(382235.8, 3857220.1, 740.6, 740.6, 0.0); (382335.8, 3857220.1, 740.0, 740.0, 0.0);
(382435.8, 3857220.1, 739.5, 739.5, 0.0); (382535.8, 3857220.1, 739.0, 739.0, 0.0);
(382635.8, 3857220.1, 738.5, 738.5, 0.0); (382735.8, 3857220.1, 738.0, 738.0, 0.0);
(382835.8, 3857220.1, 737.5, 737.5, 0.0); (382935.8, 3857220.1, 737.0, 737.0, 0.0);
(373035.8, 3857320.1, 802.4, 802.4, 0.0); (373135.8, 3857320.1, 802.4, 802.4, 0.0);
(373235.8, 3857320.1, 801.8, 801.8, 0.0); (373335.8, 3857320.1, 801.1, 801.1, 0.0);
(373435.8, 3857320.1, 800.8, 800.8, 0.0); (373535.8, 3857320.1, 800.4, 800.4, 0.0);
(373635.8, 3857320.1, 800.3, 800.3, 0.0); (373735.8, 3857320.1, 799.7, 799.7, 0.0);
(373835.8, 3857320.1, 798.0, 798.0, 0.0); (373935.8, 3857320.1, 798.5, 798.5, 0.0);
(374035.8, 3857320.1, 797.7, 797.7, 0.0); (374135.8, 3857320.1, 796.4, 796.4, 0.0);
(374235.8, 3857320.1, 795.2, 795.2, 0.0); (374335.8, 3857320.1, 793.4, 793.4, 0.0);
(374435.8, 3857320.1, 793.5, 793.5, 0.0); (374535.8, 3857320.1, 792.4, 792.4, 0.0);
(374635.8, 3857320.1, 791.2, 791.2, 0.0); (374735.8, 3857320.1, 790.1, 790.1, 0.0);
(374835.8, 3857320.1, 789.2, 789.2, 0.0); (374935.8, 3857320.1, 788.3, 788.3, 0.0);
(375035.8, 3857320.1, 787.4, 787.4, 0.0); (375135.8, 3857320.1, 786.6, 786.6, 0.0);
(375235.8, 3857320.1, 785.8, 785.8, 0.0); (375335.8, 3857320.1, 785.0, 785.0, 0.0);
(375435.8, 3857320.1, 784.3, 784.3, 0.0); (375535.8, 3857320.1, 783.5, 783.5, 0.0);

(375635.8, 3857320.1, 782.8, 782.8, 0.0); (375735.8, 3857320.1, 781.8, 781.8, 0.0);
(375835.8, 3857320.1, 780.7, 780.7, 0.0); (375935.8, 3857320.1, 779.7, 779.7, 0.0);
(376035.8, 3857320.1, 779.0, 779.0, 0.0); (376135.8, 3857320.1, 778.5, 778.5, 0.0);
(376235.8, 3857320.1, 777.8, 777.8, 0.0); (376335.8, 3857320.1, 777.1, 777.1, 0.0);
(376435.8, 3857320.1, 776.4, 776.4, 0.0); (376535.8, 3857320.1, 775.7, 775.7, 0.0);
(376635.8, 3857320.1, 775.0, 775.0, 0.0); (376735.8, 3857320.1, 774.0, 774.0, 0.0);
(376835.8, 3857320.1, 773.2, 773.2, 0.0); (376935.8, 3857320.1, 772.4, 772.4, 0.0);
(377035.8, 3857320.1, 771.7, 771.7, 0.0); (377135.8, 3857320.1, 771.3, 771.3, 0.0);
(377235.8, 3857320.1, 770.6, 770.6, 0.0); (377335.8, 3857320.1, 770.0, 770.0, 0.0);
(377435.8, 3857320.1, 769.4, 769.4, 0.0); (377535.8, 3857320.1, 768.8, 768.8, 0.0);
(377635.8, 3857320.1, 768.1, 768.1, 0.0); (377735.8, 3857320.1, 767.3, 767.3, 0.0);
(377835.8, 3857320.1, 766.7, 766.7, 0.0); (377935.8, 3857320.1, 766.0, 766.0, 0.0);
(378035.8, 3857320.1, 765.5, 765.5, 0.0); (378135.8, 3857320.1, 764.9, 764.9, 0.0);
(378235.8, 3857320.1, 764.4, 764.4, 0.0); (378335.8, 3857320.1, 763.8, 763.8, 0.0);
(378435.8, 3857320.1, 763.0, 763.0, 0.0); (378535.8, 3857320.1, 762.8, 762.8, 0.0);
(378635.8, 3857320.1, 762.3, 762.3, 0.0); (378735.8, 3857320.1, 761.6, 761.6, 0.0);
(378835.8, 3857320.1, 761.1, 761.1, 0.0); (378935.8, 3857320.1, 760.1, 760.1, 0.0);
(379035.8, 3857320.1, 759.5, 759.5, 0.0); (379135.8, 3857320.1, 758.9, 758.9, 0.0);
(379235.8, 3857320.1, 758.4, 758.4, 0.0); (379335.8, 3857320.1, 757.5, 757.5, 0.0);
(379435.8, 3857320.1, 756.7, 756.7, 0.0); (379535.8, 3857320.1, 755.9, 755.9, 0.0);
(379635.8, 3857320.1, 755.3, 755.3, 0.0); (379735.8, 3857320.1, 754.4, 754.4, 0.0);
(379835.8, 3857320.1, 753.6, 753.6, 0.0); (379935.8, 3857320.1, 753.0, 753.0, 0.0);
(380035.8, 3857320.1, 752.4, 752.4, 0.0); (380135.8, 3857320.1, 751.7, 751.7, 0.0);
(380235.8, 3857320.1, 751.1, 751.1, 0.0); (380335.8, 3857320.1, 750.4, 750.4, 0.0);
(380435.8, 3857320.1, 749.8, 749.8, 0.0); (380535.8, 3857320.1, 749.3, 749.3, 0.0);
(380635.8, 3857320.1, 748.8, 748.8, 0.0); (380735.8, 3857320.1, 748.2, 748.2, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380835.8, 3857320.1, 747.6, 747.6, 0.0); (380935.8, 3857320.1, 747.1, 747.1, 0.0);
(381035.8, 3857320.1, 746.5, 746.5, 0.0); (381135.8, 3857320.1, 746.0, 746.0, 0.0);
(381235.8, 3857320.1, 745.5, 745.5, 0.0); (381335.8, 3857320.1, 745.0, 745.0, 0.0);
(381435.8, 3857320.1, 744.6, 744.6, 0.0); (381535.8, 3857320.1, 744.2, 744.2, 0.0);
(381635.8, 3857320.1, 743.7, 743.7, 0.0); (381735.8, 3857320.1, 743.2, 743.2, 0.0);
(381835.8, 3857320.1, 742.8, 742.8, 0.0); (381935.8, 3857320.1, 742.4, 742.4, 0.0);
(382035.8, 3857320.1, 741.9, 741.9, 0.0); (382135.8, 3857320.1, 741.4, 741.4, 0.0);
(382235.8, 3857320.1, 740.8, 740.8, 0.0); (382335.8, 3857320.1, 740.3, 740.3, 0.0);
(382435.8, 3857320.1, 739.8, 739.8, 0.0); (382535.8, 3857320.1, 739.2, 739.2, 0.0);
(382635.8, 3857320.1, 738.6, 738.6, 0.0); (382735.8, 3857320.1, 738.1, 738.1, 0.0);
(382835.8, 3857320.1, 737.6, 737.6, 0.0); (382935.8, 3857320.1, 737.2, 737.2, 0.0);
(373035.8, 3857420.1, 803.6, 803.6, 0.0); (373135.8, 3857420.1, 802.7, 802.7, 0.0);
(373235.8, 3857420.1, 802.2, 802.2, 0.0); (373335.8, 3857420.1, 801.9, 801.9, 0.0);
(373435.8, 3857420.1, 802.0, 802.0, 0.0); (373535.8, 3857420.1, 801.9, 801.9, 0.0);
(373635.8, 3857420.1, 801.2, 801.2, 0.0); (373735.8, 3857420.1, 799.9, 799.9, 0.0);
(373835.8, 3857420.1, 799.7, 799.7, 0.0); (373935.8, 3857420.1, 798.4, 798.4, 0.0);
(374035.8, 3857420.1, 796.6, 796.6, 0.0); (374135.8, 3857420.1, 796.4, 796.4, 0.0);
(374235.8, 3857420.1, 795.6, 795.6, 0.0); (374335.8, 3857420.1, 794.6, 794.6, 0.0);
(374435.8, 3857420.1, 793.6, 793.6, 0.0); (374535.8, 3857420.1, 792.5, 792.5, 0.0);

(374635.8, 3857420.1, 791.4, 791.4, 0.0); (374735.8, 3857420.1, 790.5, 790.5, 0.0);
(374835.8, 3857420.1, 789.5, 789.5, 0.0); (374935.8, 3857420.1, 788.5, 788.5, 0.0);
(375035.8, 3857420.1, 787.5, 787.5, 0.0); (375135.8, 3857420.1, 786.7, 786.7, 0.0);
(375235.8, 3857420.1, 785.8, 785.8, 0.0); (375335.8, 3857420.1, 785.1, 785.1, 0.0);
(375435.8, 3857420.1, 784.3, 784.3, 0.0); (375535.8, 3857420.1, 783.4, 783.4, 0.0);
(375635.8, 3857420.1, 782.5, 782.5, 0.0); (375735.8, 3857420.1, 781.6, 781.6, 0.0);
(375835.8, 3857420.1, 780.6, 780.6, 0.0); (375935.8, 3857420.1, 779.7, 779.7, 0.0);
(376035.8, 3857420.1, 779.0, 779.0, 0.0); (376135.8, 3857420.1, 778.5, 778.5, 0.0);
(376235.8, 3857420.1, 777.9, 777.9, 0.0); (376335.8, 3857420.1, 777.0, 777.0, 0.0);
(376435.8, 3857420.1, 776.3, 776.3, 0.0); (376535.8, 3857420.1, 775.5, 775.5, 0.0);
(376635.8, 3857420.1, 774.8, 774.8, 0.0); (376735.8, 3857420.1, 773.9, 773.9, 0.0);
(376835.8, 3857420.1, 773.2, 773.2, 0.0); (376935.8, 3857420.1, 772.5, 772.5, 0.0);
(377035.8, 3857420.1, 772.0, 772.0, 0.0); (377135.8, 3857420.1, 771.5, 771.5, 0.0);
(377235.8, 3857420.1, 770.8, 770.8, 0.0); (377335.8, 3857420.1, 770.3, 770.3, 0.0);
(377435.8, 3857420.1, 769.8, 769.8, 0.0); (377535.8, 3857420.1, 769.1, 769.1, 0.0);
(377635.8, 3857420.1, 768.4, 768.4, 0.0); (377735.8, 3857420.1, 767.6, 767.6, 0.0);
(377835.8, 3857420.1, 767.0, 767.0, 0.0); (377935.8, 3857420.1, 766.3, 766.3, 0.0);
(378035.8, 3857420.1, 765.7, 765.7, 0.0); (378135.8, 3857420.1, 765.1, 765.1, 0.0);
(378235.8, 3857420.1, 764.4, 764.4, 0.0); (378335.8, 3857420.1, 763.9, 763.9, 0.0);
(378435.8, 3857420.1, 763.5, 763.5, 0.0); (378535.8, 3857420.1, 763.0, 763.0, 0.0);
(378635.8, 3857420.1, 762.5, 762.5, 0.0); (378735.8, 3857420.1, 761.9, 761.9, 0.0);
(378835.8, 3857420.1, 761.4, 761.4, 0.0); (378935.8, 3857420.1, 760.4, 760.4, 0.0);
(379035.8, 3857420.1, 759.6, 759.6, 0.0); (379135.8, 3857420.1, 759.0, 759.0, 0.0);
(379235.8, 3857420.1, 758.4, 758.4, 0.0); (379335.8, 3857420.1, 757.6, 757.6, 0.0);
(379435.8, 3857420.1, 756.8, 756.8, 0.0); (379535.8, 3857420.1, 756.0, 756.0, 0.0);
(379635.8, 3857420.1, 755.3, 755.3, 0.0); (379735.8, 3857420.1, 754.4, 754.4, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(379835.8, 3857420.1, 753.6, 753.6, 0.0); (379935.8, 3857420.1, 752.9, 752.9, 0.0);
(380035.8, 3857420.1, 752.3, 752.3, 0.0); (380135.8, 3857420.1, 751.6, 751.6, 0.0);
(380235.8, 3857420.1, 751.0, 751.0, 0.0); (380335.8, 3857420.1, 750.4, 750.4, 0.0);
(380435.8, 3857420.1, 749.8, 749.8, 0.0); (380535.8, 3857420.1, 749.3, 749.3, 0.0);
(380635.8, 3857420.1, 748.8, 748.8, 0.0); (380735.8, 3857420.1, 748.3, 748.3, 0.0);
(380835.8, 3857420.1, 747.8, 747.8, 0.0); (380935.8, 3857420.1, 747.4, 747.4, 0.0);
(381035.8, 3857420.1, 746.9, 746.9, 0.0); (381135.8, 3857420.1, 746.3, 746.3, 0.0);
(381235.8, 3857420.1, 745.8, 745.8, 0.0); (381335.8, 3857420.1, 745.4, 745.4, 0.0);
(381435.8, 3857420.1, 745.0, 745.0, 0.0); (381535.8, 3857420.1, 744.6, 744.6, 0.0);
(381635.8, 3857420.1, 744.1, 744.1, 0.0); (381735.8, 3857420.1, 743.6, 743.6, 0.0);
(381835.8, 3857420.1, 743.2, 743.2, 0.0); (381935.8, 3857420.1, 742.7, 742.7, 0.0);
(382035.8, 3857420.1, 742.1, 742.1, 0.0); (382135.8, 3857420.1, 741.6, 741.6, 0.0);
(382235.8, 3857420.1, 741.1, 741.1, 0.0); (382335.8, 3857420.1, 740.6, 740.6, 0.0);
(382435.8, 3857420.1, 740.0, 740.0, 0.0); (382535.8, 3857420.1, 739.4, 739.4, 0.0);
(382635.8, 3857420.1, 738.8, 738.8, 0.0); (382735.8, 3857420.1, 738.3, 738.3, 0.0);
(382835.8, 3857420.1, 737.8, 737.8, 0.0); (382935.8, 3857420.1, 737.3, 737.3, 0.0);
(373035.8, 3857520.1, 804.3, 804.3, 0.0); (373135.8, 3857520.1, 803.9, 803.9, 0.0);
(373235.8, 3857520.1, 803.3, 803.3, 0.0); (373335.8, 3857520.1, 802.6, 802.6, 0.0);
(373435.8, 3857520.1, 802.8, 802.8, 0.0); (373535.8, 3857520.1, 802.4, 802.4, 0.0);

(373635.8, 3857520.1, 801.4, 801.4, 0.0); (373735.8, 3857520.1, 800.2, 800.2, 0.0);
(373835.8, 3857520.1, 799.6, 799.6, 0.0); (373935.8, 3857520.1, 797.9, 797.9, 0.0);
(374035.8, 3857520.1, 798.2, 798.2, 0.0); (374135.8, 3857520.1, 797.3, 797.3, 0.0);
(374235.8, 3857520.1, 796.0, 796.0, 0.0); (374335.8, 3857520.1, 795.1, 795.1, 0.0);
(374435.8, 3857520.1, 793.7, 793.7, 0.0); (374535.8, 3857520.1, 792.9, 792.9, 0.0);
(374635.8, 3857520.1, 791.7, 791.7, 0.0); (374735.8, 3857520.1, 790.8, 790.8, 0.0);
(374835.8, 3857520.1, 789.9, 789.9, 0.0); (374935.8, 3857520.1, 788.7, 788.7, 0.0);
(375035.8, 3857520.1, 787.7, 787.7, 0.0); (375135.8, 3857520.1, 786.7, 786.7, 0.0);
(375235.8, 3857520.1, 785.9, 785.9, 0.0); (375335.8, 3857520.1, 785.1, 785.1, 0.0);
(375435.8, 3857520.1, 784.3, 784.3, 0.0); (375535.8, 3857520.1, 783.5, 783.5, 0.0);
(375635.8, 3857520.1, 782.6, 782.6, 0.0); (375735.8, 3857520.1, 781.7, 781.7, 0.0);
(375835.8, 3857520.1, 780.7, 780.7, 0.0); (375935.8, 3857520.1, 779.7, 779.7, 0.0);
(376035.8, 3857520.1, 779.1, 779.1, 0.0); (376135.8, 3857520.1, 778.3, 778.3, 0.0);
(376235.8, 3857520.1, 777.7, 777.7, 0.0); (376335.8, 3857520.1, 776.9, 776.9, 0.0);
(376435.8, 3857520.1, 776.2, 776.2, 0.0); (376535.8, 3857520.1, 775.3, 775.3, 0.0);
(376635.8, 3857520.1, 774.6, 774.6, 0.0); (376735.8, 3857520.1, 774.0, 774.0, 0.0);
(376835.8, 3857520.1, 773.4, 773.4, 0.0); (376935.8, 3857520.1, 772.8, 772.8, 0.0);
(377035.8, 3857520.1, 772.0, 772.0, 0.0); (377135.8, 3857520.1, 771.7, 771.7, 0.0);
(377235.8, 3857520.1, 771.2, 771.2, 0.0); (377335.8, 3857520.1, 770.6, 770.6, 0.0);
(377435.8, 3857520.1, 770.0, 770.0, 0.0); (377535.8, 3857520.1, 769.3, 769.3, 0.0);
(377635.8, 3857520.1, 768.7, 768.7, 0.0); (377735.8, 3857520.1, 767.9, 767.9, 0.0);
(377835.8, 3857520.1, 767.2, 767.2, 0.0); (377935.8, 3857520.1, 766.5, 766.5, 0.0);
(378035.8, 3857520.1, 765.8, 765.8, 0.0); (378135.8, 3857520.1, 765.3, 765.3, 0.0);
(378235.8, 3857520.1, 764.6, 764.6, 0.0); (378335.8, 3857520.1, 764.3, 764.3, 0.0);
(378435.8, 3857520.1, 764.1, 764.1, 0.0); (378535.8, 3857520.1, 763.3, 763.3, 0.0);
(378635.8, 3857520.1, 762.7, 762.7, 0.0); (378735.8, 3857520.1, 762.1, 762.1, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(378835.8, 3857520.1, 761.6, 761.6, 0.0); (378935.8, 3857520.1, 760.8, 760.8, 0.0);
(379035.8, 3857520.1, 759.8, 759.8, 0.0); (379135.8, 3857520.1, 759.1, 759.1, 0.0);
(379235.8, 3857520.1, 758.4, 758.4, 0.0); (379335.8, 3857520.1, 757.5, 757.5, 0.0);
(379435.8, 3857520.1, 756.6, 756.6, 0.0); (379535.8, 3857520.1, 755.9, 755.9, 0.0);
(379635.8, 3857520.1, 755.1, 755.1, 0.0); (379735.8, 3857520.1, 754.3, 754.3, 0.0);
(379835.8, 3857520.1, 753.5, 753.5, 0.0); (379935.8, 3857520.1, 752.9, 752.9, 0.0);
(380035.8, 3857520.1, 752.2, 752.2, 0.0); (380135.8, 3857520.1, 751.6, 751.6, 0.0);
(380235.8, 3857520.1, 750.9, 750.9, 0.0); (380335.8, 3857520.1, 750.4, 750.4, 0.0);
(380435.8, 3857520.1, 749.9, 749.9, 0.0); (380535.8, 3857520.1, 749.3, 749.3, 0.0);
(380635.8, 3857520.1, 748.8, 748.8, 0.0); (380735.8, 3857520.1, 748.5, 748.5, 0.0);
(380835.8, 3857520.1, 748.1, 748.1, 0.0); (380935.8, 3857520.1, 747.8, 747.8, 0.0);
(381035.8, 3857520.1, 747.3, 747.3, 0.0); (381135.8, 3857520.1, 746.7, 746.7, 0.0);
(381235.8, 3857520.1, 746.1, 746.1, 0.0); (381335.8, 3857520.1, 745.7, 745.7, 0.0);
(381435.8, 3857520.1, 745.3, 745.3, 0.0); (381535.8, 3857520.1, 744.9, 744.9, 0.0);
(381635.8, 3857520.1, 744.5, 744.5, 0.0); (381735.8, 3857520.1, 744.0, 744.0, 0.0);
(381835.8, 3857520.1, 743.4, 743.4, 0.0); (381935.8, 3857520.1, 742.9, 742.9, 0.0);
(382035.8, 3857520.1, 742.4, 742.4, 0.0); (382135.8, 3857520.1, 741.9, 741.9, 0.0);
(382235.8, 3857520.1, 741.5, 741.5, 0.0); (382335.8, 3857520.1, 740.8, 740.8, 0.0);
(382435.8, 3857520.1, 740.1, 740.1, 0.0); (382535.8, 3857520.1, 739.5, 739.5, 0.0);

(382635.8, 3857520.1, 738.9, 738.9, 0.0); (382735.8, 3857520.1, 738.4, 738.4, 0.0);
(382835.8, 3857520.1, 737.9, 737.9, 0.0); (382935.8, 3857520.1, 737.4, 737.4, 0.0);
(373035.8, 3857620.1, 805.2, 805.2, 0.0); (373135.8, 3857620.1, 805.2, 805.2, 0.0);
(373235.8, 3857620.1, 803.9, 803.9, 0.0); (373335.8, 3857620.1, 803.7, 803.7, 0.0);
(373435.8, 3857620.1, 802.7, 802.7, 0.0); (373535.8, 3857620.1, 802.1, 802.1, 0.0);
(373635.8, 3857620.1, 801.1, 801.1, 0.0); (373735.8, 3857620.1, 800.0, 800.0, 0.0);
(373835.8, 3857620.1, 799.3, 799.3, 0.0); (373935.8, 3857620.1, 799.4, 799.4, 0.0);
(374035.8, 3857620.1, 798.9, 798.9, 0.0); (374135.8, 3857620.1, 797.6, 797.6, 0.0);
(374235.8, 3857620.1, 796.3, 796.3, 0.0); (374335.8, 3857620.1, 795.2, 795.2, 0.0);
(374435.8, 3857620.1, 794.1, 794.1, 0.0); (374535.8, 3857620.1, 793.4, 793.4, 0.0);
(374635.8, 3857620.1, 791.8, 791.8, 0.0); (374735.8, 3857620.1, 790.9, 790.9, 0.0);
(374835.8, 3857620.1, 790.0, 790.0, 0.0); (374935.8, 3857620.1, 788.9, 788.9, 0.0);
(375035.8, 3857620.1, 787.8, 787.8, 0.0); (375135.8, 3857620.1, 786.8, 786.8, 0.0);
(375235.8, 3857620.1, 786.0, 786.0, 0.0); (375335.8, 3857620.1, 785.2, 785.2, 0.0);
(375435.8, 3857620.1, 784.3, 784.3, 0.0); (375535.8, 3857620.1, 783.6, 783.6, 0.0);
(375635.8, 3857620.1, 782.9, 782.9, 0.0); (375735.8, 3857620.1, 781.9, 781.9, 0.0);
(375835.8, 3857620.1, 780.9, 780.9, 0.0); (375935.8, 3857620.1, 780.0, 780.0, 0.0);
(376035.8, 3857620.1, 779.1, 779.1, 0.0); (376135.8, 3857620.1, 778.0, 778.0, 0.0);
(376235.8, 3857620.1, 777.6, 777.6, 0.0); (376335.8, 3857620.1, 777.0, 777.0, 0.0);
(376435.8, 3857620.1, 776.3, 776.3, 0.0); (376535.8, 3857620.1, 775.5, 775.5, 0.0);
(376635.8, 3857620.1, 774.8, 774.8, 0.0); (376735.8, 3857620.1, 774.2, 774.2, 0.0);
(376835.8, 3857620.1, 773.5, 773.5, 0.0); (376935.8, 3857620.1, 773.1, 773.1, 0.0);
(377035.8, 3857620.1, 772.5, 772.5, 0.0); (377135.8, 3857620.1, 772.2, 772.2, 0.0);
(377235.8, 3857620.1, 771.6, 771.6, 0.0); (377335.8, 3857620.1, 770.9, 770.9, 0.0);
(377435.8, 3857620.1, 770.3, 770.3, 0.0); (377535.8, 3857620.1, 769.6, 769.6, 0.0);
(377635.8, 3857620.1, 768.9, 768.9, 0.0); (377735.8, 3857620.1, 768.2, 768.2, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377835.8, 3857620.1, 767.5, 767.5, 0.0); (377935.8, 3857620.1, 766.8, 766.8, 0.0);
(378035.8, 3857620.1, 766.1, 766.1, 0.0); (378135.8, 3857620.1, 765.6, 765.6, 0.0);
(378235.8, 3857620.1, 765.4, 765.4, 0.0); (378335.8, 3857620.1, 764.8, 764.8, 0.0);
(378435.8, 3857620.1, 764.3, 764.3, 0.0); (378535.8, 3857620.1, 763.5, 763.5, 0.0);
(378635.8, 3857620.1, 762.7, 762.7, 0.0); (378735.8, 3857620.1, 762.3, 762.3, 0.0);
(378835.8, 3857620.1, 761.8, 761.8, 0.0); (378935.8, 3857620.1, 761.2, 761.2, 0.0);
(379035.8, 3857620.1, 760.0, 760.0, 0.0); (379135.8, 3857620.1, 759.2, 759.2, 0.0);
(379235.8, 3857620.1, 758.4, 758.4, 0.0); (379335.8, 3857620.1, 757.5, 757.5, 0.0);
(379435.8, 3857620.1, 756.6, 756.6, 0.0); (379535.8, 3857620.1, 755.9, 755.9, 0.0);
(379635.8, 3857620.1, 755.1, 755.1, 0.0); (379735.8, 3857620.1, 754.3, 754.3, 0.0);
(379835.8, 3857620.1, 753.5, 753.5, 0.0); (379935.8, 3857620.1, 753.0, 753.0, 0.0);
(380035.8, 3857620.1, 752.3, 752.3, 0.0); (380135.8, 3857620.1, 751.7, 751.7, 0.0);
(380235.8, 3857620.1, 751.0, 751.0, 0.0); (380335.8, 3857620.1, 750.4, 750.4, 0.0);
(380435.8, 3857620.1, 750.0, 750.0, 0.0); (380535.8, 3857620.1, 749.4, 749.4, 0.0);
(380635.8, 3857620.1, 749.0, 749.0, 0.0); (380735.8, 3857620.1, 748.7, 748.7, 0.0);
(380835.8, 3857620.1, 748.4, 748.4, 0.0); (380935.8, 3857620.1, 748.0, 748.0, 0.0);
(381035.8, 3857620.1, 747.7, 747.7, 0.0); (381135.8, 3857620.1, 747.2, 747.2, 0.0);
(381235.8, 3857620.1, 746.6, 746.6, 0.0); (381335.8, 3857620.1, 746.1, 746.1, 0.0);
(381435.8, 3857620.1, 745.6, 745.6, 0.0); (381535.8, 3857620.1, 745.2, 745.2, 0.0);

(381635.8, 3857620.1, 744.8, 744.8, 0.0); (381735.8, 3857620.1, 744.3, 744.3, 0.0);
(381835.8, 3857620.1, 743.7, 743.7, 0.0); (381935.8, 3857620.1, 743.3, 743.3, 0.0);
(382035.8, 3857620.1, 742.8, 742.8, 0.0); (382135.8, 3857620.1, 742.0, 742.0, 0.0);
(382235.8, 3857620.1, 741.4, 741.4, 0.0); (382335.8, 3857620.1, 740.9, 740.9, 0.0);
(382435.8, 3857620.1, 740.1, 740.1, 0.0); (382535.8, 3857620.1, 739.6, 739.6, 0.0);
(382635.8, 3857620.1, 739.1, 739.1, 0.0); (382735.8, 3857620.1, 738.5, 738.5, 0.0);
(382835.8, 3857620.1, 738.0, 738.0, 0.0); (382935.8, 3857620.1, 737.6, 737.6, 0.0);
(373035.8, 3857720.1, 806.0, 806.0, 0.0); (373135.8, 3857720.1, 805.4, 805.4, 0.0);
(373235.8, 3857720.1, 804.8, 804.8, 0.0); (373335.8, 3857720.1, 803.8, 803.8, 0.0);
(373435.8, 3857720.1, 802.5, 802.5, 0.0); (373535.8, 3857720.1, 802.5, 802.5, 0.0);
(373635.8, 3857720.1, 801.4, 801.4, 0.0); (373735.8, 3857720.1, 801.0, 801.0, 0.0);
(373835.8, 3857720.1, 800.3, 800.3, 0.0); (373935.8, 3857720.1, 799.7, 799.7, 0.0);
(374035.8, 3857720.1, 798.7, 798.7, 0.0); (374135.8, 3857720.1, 797.5, 797.5, 0.0);
(374235.8, 3857720.1, 796.3, 796.3, 0.0); (374335.8, 3857720.1, 795.0, 795.0, 0.0);
(374435.8, 3857720.1, 794.1, 794.1, 0.0); (374535.8, 3857720.1, 793.0, 793.0, 0.0);
(374635.8, 3857720.1, 791.9, 791.9, 0.0); (374735.8, 3857720.1, 791.0, 791.0, 0.0);
(374835.8, 3857720.1, 790.1, 790.1, 0.0); (374935.8, 3857720.1, 789.1, 789.1, 0.0);
(375035.8, 3857720.1, 788.0, 788.0, 0.0); (375135.8, 3857720.1, 786.9, 786.9, 0.0);
(375235.8, 3857720.1, 786.1, 786.1, 0.0); (375335.8, 3857720.1, 785.3, 785.3, 0.0);
(375435.8, 3857720.1, 784.4, 784.4, 0.0); (375535.8, 3857720.1, 783.6, 783.6, 0.0);
(375635.8, 3857720.1, 782.8, 782.8, 0.0); (375735.8, 3857720.1, 781.9, 781.9, 0.0);
(375835.8, 3857720.1, 780.9, 780.9, 0.0); (375935.8, 3857720.1, 779.7, 779.7, 0.0);
(376035.8, 3857720.1, 779.0, 779.0, 0.0); (376135.8, 3857720.1, 778.3, 778.3, 0.0);
(376235.8, 3857720.1, 777.7, 777.7, 0.0); (376335.8, 3857720.1, 777.1, 777.1, 0.0);
(376435.8, 3857720.1, 776.5, 776.5, 0.0); (376535.8, 3857720.1, 775.8, 775.8, 0.0);
(376635.8, 3857720.1, 775.0, 775.0, 0.0); (376735.8, 3857720.1, 774.5, 774.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(376835.8, 3857720.1, 773.9, 773.9, 0.0); (376935.8, 3857720.1, 773.5, 773.5, 0.0);
(377035.8, 3857720.1, 773.0, 773.0, 0.0); (377135.8, 3857720.1, 772.5, 772.5, 0.0);
(377235.8, 3857720.1, 772.0, 772.0, 0.0); (377335.8, 3857720.1, 771.3, 771.3, 0.0);
(377435.8, 3857720.1, 770.6, 770.6, 0.0); (377535.8, 3857720.1, 769.9, 769.9, 0.0);
(377635.8, 3857720.1, 769.3, 769.3, 0.0); (377735.8, 3857720.1, 768.6, 768.6, 0.0);
(377835.8, 3857720.1, 767.8, 767.8, 0.0); (377935.8, 3857720.1, 767.1, 767.1, 0.0);
(378035.8, 3857720.1, 766.5, 766.5, 0.0); (378135.8, 3857720.1, 766.1, 766.1, 0.0);
(378235.8, 3857720.1, 765.9, 765.9, 0.0); (378335.8, 3857720.1, 765.1, 765.1, 0.0);
(378435.8, 3857720.1, 764.3, 764.3, 0.0); (378535.8, 3857720.1, 763.7, 763.7, 0.0);
(378635.8, 3857720.1, 763.1, 763.1, 0.0); (378735.8, 3857720.1, 762.5, 762.5, 0.0);
(378835.8, 3857720.1, 761.9, 761.9, 0.0); (378935.8, 3857720.1, 761.4, 761.4, 0.0);
(379035.8, 3857720.1, 760.4, 760.4, 0.0); (379135.8, 3857720.1, 759.5, 759.5, 0.0);
(379235.8, 3857720.1, 758.4, 758.4, 0.0); (379335.8, 3857720.1, 757.6, 757.6, 0.0);
(379435.8, 3857720.1, 756.9, 756.9, 0.0); (379535.8, 3857720.1, 756.1, 756.1, 0.0);
(379635.8, 3857720.1, 755.2, 755.2, 0.0); (379735.8, 3857720.1, 754.4, 754.4, 0.0);
(379835.8, 3857720.1, 753.7, 753.7, 0.0); (379935.8, 3857720.1, 753.1, 753.1, 0.0);
(380035.8, 3857720.1, 752.5, 752.5, 0.0); (380135.8, 3857720.1, 751.9, 751.9, 0.0);
(380235.8, 3857720.1, 751.2, 751.2, 0.0); (380335.8, 3857720.1, 750.5, 750.5, 0.0);
(380435.8, 3857720.1, 750.2, 750.2, 0.0); (380535.8, 3857720.1, 749.8, 749.8, 0.0);

(380635.8, 3857720.1, 749.4, 749.4, 0.0); (380735.8, 3857720.1, 749.1, 749.1, 0.0);
(380835.8, 3857720.1, 748.7, 748.7, 0.0); (380935.8, 3857720.1, 748.3, 748.3, 0.0);
(381035.8, 3857720.1, 747.9, 747.9, 0.0); (381135.8, 3857720.1, 747.5, 747.5, 0.0);
(381235.8, 3857720.1, 747.0, 747.0, 0.0); (381335.8, 3857720.1, 746.4, 746.4, 0.0);
(381435.8, 3857720.1, 746.0, 746.0, 0.0); (381535.8, 3857720.1, 745.5, 745.5, 0.0);
(381635.8, 3857720.1, 745.0, 745.0, 0.0); (381735.8, 3857720.1, 744.5, 744.5, 0.0);
(381835.8, 3857720.1, 744.1, 744.1, 0.0); (381935.8, 3857720.1, 743.5, 743.5, 0.0);
(382035.8, 3857720.1, 742.9, 742.9, 0.0); (382135.8, 3857720.1, 742.2, 742.2, 0.0);
(382235.8, 3857720.1, 741.5, 741.5, 0.0); (382335.8, 3857720.1, 741.1, 741.1, 0.0);
(382435.8, 3857720.1, 740.4, 740.4, 0.0); (382535.8, 3857720.1, 739.8, 739.8, 0.0);
(382635.8, 3857720.1, 739.4, 739.4, 0.0); (382735.8, 3857720.1, 738.8, 738.8, 0.0);
(382835.8, 3857720.1, 738.2, 738.2, 0.0); (382935.8, 3857720.1, 737.8, 737.8, 0.0);
(373035.8, 3857820.1, 806.4, 806.4, 0.0); (373135.8, 3857820.1, 805.7, 805.7, 0.0);
(373235.8, 3857820.1, 804.9, 804.9, 0.0); (373335.8, 3857820.1, 804.1, 804.1, 0.0);
(373435.8, 3857820.1, 803.0, 803.0, 0.0); (373535.8, 3857820.1, 802.3, 802.3, 0.0);
(373635.8, 3857820.1, 802.0, 802.0, 0.0); (373735.8, 3857820.1, 801.4, 801.4, 0.0);
(373835.8, 3857820.1, 800.6, 800.6, 0.0); (373935.8, 3857820.1, 799.4, 799.4, 0.0);
(374035.8, 3857820.1, 799.0, 799.0, 0.0); (374135.8, 3857820.1, 797.8, 797.8, 0.0);
(374235.8, 3857820.1, 796.3, 796.3, 0.0); (374335.8, 3857820.1, 795.7, 795.7, 0.0);
(374435.8, 3857820.1, 794.5, 794.5, 0.0); (374535.8, 3857820.1, 793.3, 793.3, 0.0);
(374635.8, 3857820.1, 792.1, 792.1, 0.0); (374735.8, 3857820.1, 791.3, 791.3, 0.0);
(374835.8, 3857820.1, 790.1, 790.1, 0.0); (374935.8, 3857820.1, 789.2, 789.2, 0.0);
(375035.8, 3857820.1, 788.1, 788.1, 0.0); (375135.8, 3857820.1, 787.0, 787.0, 0.0);
(375235.8, 3857820.1, 786.2, 786.2, 0.0); (375335.8, 3857820.1, 785.4, 785.4, 0.0);
(375435.8, 3857820.1, 784.6, 784.6, 0.0); (375535.8, 3857820.1, 783.7, 783.7, 0.0);
(375635.8, 3857820.1, 782.6, 782.6, 0.0); (375735.8, 3857820.1, 781.8, 781.8, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(375835.8, 3857820.1, 780.9, 780.9, 0.0); (375935.8, 3857820.1, 779.9, 779.9, 0.0);
(376035.8, 3857820.1, 779.2, 779.2, 0.0); (376135.8, 3857820.1, 778.1, 778.1, 0.0);
(376235.8, 3857820.1, 777.8, 777.8, 0.0); (376335.8, 3857820.1, 777.3, 777.3, 0.0);
(376435.8, 3857820.1, 776.6, 776.6, 0.0); (376535.8, 3857820.1, 776.1, 776.1, 0.0);
(376635.8, 3857820.1, 775.3, 775.3, 0.0); (376735.8, 3857820.1, 775.0, 775.0, 0.0);
(376835.8, 3857820.1, 774.5, 774.5, 0.0); (376935.8, 3857820.1, 774.0, 774.0, 0.0);
(377035.8, 3857820.1, 773.5, 773.5, 0.0); (377135.8, 3857820.1, 772.9, 772.9, 0.0);
(377235.8, 3857820.1, 772.3, 772.3, 0.0); (377335.8, 3857820.1, 771.7, 771.7, 0.0);
(377435.8, 3857820.1, 770.9, 770.9, 0.0); (377535.8, 3857820.1, 770.3, 770.3, 0.0);
(377635.8, 3857820.1, 769.5, 769.5, 0.0); (377735.8, 3857820.1, 768.9, 768.9, 0.0);
(377835.8, 3857820.1, 768.0, 768.0, 0.0); (377935.8, 3857820.1, 767.3, 767.3, 0.0);
(378035.8, 3857820.1, 766.9, 766.9, 0.0); (378135.8, 3857820.1, 766.3, 766.3, 0.0);
(378235.8, 3857820.1, 765.8, 765.8, 0.0); (378335.8, 3857820.1, 765.1, 765.1, 0.0);
(378435.8, 3857820.1, 764.5, 764.5, 0.0); (378535.8, 3857820.1, 763.9, 763.9, 0.0);
(378635.8, 3857820.1, 763.2, 763.2, 0.0); (378735.8, 3857820.1, 762.6, 762.6, 0.0);
(378835.8, 3857820.1, 761.9, 761.9, 0.0); (378935.8, 3857820.1, 761.4, 761.4, 0.0);
(379035.8, 3857820.1, 760.4, 760.4, 0.0); (379135.8, 3857820.1, 759.4, 759.4, 0.0);
(379235.8, 3857820.1, 758.3, 758.3, 0.0); (379335.8, 3857820.1, 757.6, 757.6, 0.0);
(379435.8, 3857820.1, 756.9, 756.9, 0.0); (379535.8, 3857820.1, 756.1, 756.1, 0.0);

(379635.8, 3857820.1, 755.3, 755.3, 0.0); (379735.8, 3857820.1, 754.5, 754.5, 0.0);
(379835.8, 3857820.1, 753.7, 753.7, 0.0); (379935.8, 3857820.1, 753.2, 753.2, 0.0);
(380035.8, 3857820.1, 752.6, 752.6, 0.0); (380135.8, 3857820.1, 752.1, 752.1, 0.0);
(380235.8, 3857820.1, 751.5, 751.5, 0.0); (380335.8, 3857820.1, 750.8, 750.8, 0.0);
(380435.8, 3857820.1, 750.6, 750.6, 0.0); (380535.8, 3857820.1, 750.3, 750.3, 0.0);
(380635.8, 3857820.1, 749.8, 749.8, 0.0); (380735.8, 3857820.1, 749.4, 749.4, 0.0);
(380835.8, 3857820.1, 749.1, 749.1, 0.0); (380935.8, 3857820.1, 748.6, 748.6, 0.0);
(381035.8, 3857820.1, 748.2, 748.2, 0.0); (381135.8, 3857820.1, 747.8, 747.8, 0.0);
(381235.8, 3857820.1, 747.2, 747.2, 0.0); (381335.8, 3857820.1, 746.7, 746.7, 0.0);
(381435.8, 3857820.1, 746.2, 746.2, 0.0); (381535.8, 3857820.1, 745.8, 745.8, 0.0);
(381635.8, 3857820.1, 745.4, 745.4, 0.0); (381735.8, 3857820.1, 744.9, 744.9, 0.0);
(381835.8, 3857820.1, 744.4, 744.4, 0.0); (381935.8, 3857820.1, 743.6, 743.6, 0.0);
(382035.8, 3857820.1, 742.9, 742.9, 0.0); (382135.8, 3857820.1, 742.4, 742.4, 0.0);
(382235.8, 3857820.1, 741.9, 741.9, 0.0); (382335.8, 3857820.1, 741.3, 741.3, 0.0);
(382435.8, 3857820.1, 740.8, 740.8, 0.0); (382535.8, 3857820.1, 740.2, 740.2, 0.0);
(382635.8, 3857820.1, 739.8, 739.8, 0.0); (382735.8, 3857820.1, 739.1, 739.1, 0.0);
(382835.8, 3857820.1, 738.5, 738.5, 0.0); (382935.8, 3857820.1, 737.9, 737.9, 0.0);
(373035.8, 3857920.1, 806.9, 806.9, 0.0); (373135.8, 3857920.1, 805.9, 805.9, 0.0);
(373235.8, 3857920.1, 805.0, 805.0, 0.0); (373335.8, 3857920.1, 804.0, 804.0, 0.0);
(373435.8, 3857920.1, 803.4, 803.4, 0.0); (373535.8, 3857920.1, 802.9, 802.9, 0.0);
(373635.8, 3857920.1, 802.3, 802.3, 0.0); (373735.8, 3857920.1, 801.4, 801.4, 0.0);
(373835.8, 3857920.1, 800.7, 800.7, 0.0); (373935.8, 3857920.1, 799.5, 799.5, 0.0);
(374035.8, 3857920.1, 798.3, 798.3, 0.0); (374135.8, 3857920.1, 797.2, 797.2, 0.0);
(374235.8, 3857920.1, 796.1, 796.1, 0.0); (374335.8, 3857920.1, 795.3, 795.3, 0.0);
(374435.8, 3857920.1, 794.3, 794.3, 0.0); (374535.8, 3857920.1, 793.2, 793.2, 0.0);
(374635.8, 3857920.1, 792.2, 792.2, 0.0); (374735.8, 3857920.1, 791.3, 791.3, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(374835.8, 3857920.1, 790.2, 790.2, 0.0); (374935.8, 3857920.1, 789.2, 789.2, 0.0);
(375035.8, 3857920.1, 788.2, 788.2, 0.0); (375135.8, 3857920.1, 787.1, 787.1, 0.0);
(375235.8, 3857920.1, 786.3, 786.3, 0.0); (375335.8, 3857920.1, 785.5, 785.5, 0.0);
(375435.8, 3857920.1, 784.6, 784.6, 0.0); (375535.8, 3857920.1, 783.9, 783.9, 0.0);
(375635.8, 3857920.1, 782.9, 782.9, 0.0); (375735.8, 3857920.1, 782.2, 782.2, 0.0);
(375835.8, 3857920.1, 781.3, 781.3, 0.0); (375935.8, 3857920.1, 780.4, 780.4, 0.0);
(376035.8, 3857920.1, 779.4, 779.4, 0.0); (376135.8, 3857920.1, 778.6, 778.6, 0.0);
(376235.8, 3857920.1, 778.1, 778.1, 0.0); (376335.8, 3857920.1, 777.5, 777.5, 0.0);
(376435.8, 3857920.1, 776.9, 776.9, 0.0); (376535.8, 3857920.1, 776.4, 776.4, 0.0);
(376635.8, 3857920.1, 775.8, 775.8, 0.0); (376735.8, 3857920.1, 775.4, 775.4, 0.0);
(376835.8, 3857920.1, 775.0, 775.0, 0.0); (376935.8, 3857920.1, 774.3, 774.3, 0.0);
(377035.8, 3857920.1, 773.8, 773.8, 0.0); (377135.8, 3857920.1, 773.2, 773.2, 0.0);
(377235.8, 3857920.1, 772.5, 772.5, 0.0); (377335.8, 3857920.1, 771.8, 771.8, 0.0);
(377435.8, 3857920.1, 771.1, 771.1, 0.0); (377535.8, 3857920.1, 770.4, 770.4, 0.0);
(377635.8, 3857920.1, 769.6, 769.6, 0.0); (377735.8, 3857920.1, 769.0, 769.0, 0.0);
(377835.8, 3857920.1, 768.2, 768.2, 0.0); (377935.8, 3857920.1, 767.6, 767.6, 0.0);
(378035.8, 3857920.1, 767.1, 767.1, 0.0); (378135.8, 3857920.1, 766.2, 766.2, 0.0);
(378235.8, 3857920.1, 765.6, 765.6, 0.0); (378335.8, 3857920.1, 765.0, 765.0, 0.0);
(378435.8, 3857920.1, 764.4, 764.4, 0.0); (378535.8, 3857920.1, 763.8, 763.8, 0.0);

(378635.8, 3857920.1, 763.1, 763.1, 0.0); (378735.8, 3857920.1, 762.5, 762.5, 0.0);
(378835.8, 3857920.1, 761.9, 761.9, 0.0); (378935.8, 3857920.1, 761.4, 761.4, 0.0);
(379035.8, 3857920.1, 760.4, 760.4, 0.0); (379135.8, 3857920.1, 759.4, 759.4, 0.0);
(379235.8, 3857920.1, 758.5, 758.5, 0.0); (379335.8, 3857920.1, 757.6, 757.6, 0.0);
(379435.8, 3857920.1, 756.7, 756.7, 0.0); (379535.8, 3857920.1, 756.1, 756.1, 0.0);
(379635.8, 3857920.1, 755.4, 755.4, 0.0); (379735.8, 3857920.1, 754.8, 754.8, 0.0);
(379835.8, 3857920.1, 753.9, 753.9, 0.0); (379935.8, 3857920.1, 753.3, 753.3, 0.0);
(380035.8, 3857920.1, 752.8, 752.8, 0.0); (380135.8, 3857920.1, 752.3, 752.3, 0.0);
(380235.8, 3857920.1, 751.8, 751.8, 0.0); (380335.8, 3857920.1, 751.3, 751.3, 0.0);
(380435.8, 3857920.1, 751.0, 751.0, 0.0); (380535.8, 3857920.1, 750.6, 750.6, 0.0);
(380635.8, 3857920.1, 750.2, 750.2, 0.0); (380735.8, 3857920.1, 749.8, 749.8, 0.0);
(380835.8, 3857920.1, 749.3, 749.3, 0.0); (380935.8, 3857920.1, 748.9, 748.9, 0.0);
(381035.8, 3857920.1, 748.4, 748.4, 0.0); (381135.8, 3857920.1, 747.9, 747.9, 0.0);
(381235.8, 3857920.1, 747.4, 747.4, 0.0); (381335.8, 3857920.1, 747.0, 747.0, 0.0);
(381435.8, 3857920.1, 746.6, 746.6, 0.0); (381535.8, 3857920.1, 746.2, 746.2, 0.0);
(381635.8, 3857920.1, 745.7, 745.7, 0.0); (381735.8, 3857920.1, 745.1, 745.1, 0.0);
(381835.8, 3857920.1, 744.5, 744.5, 0.0); (381935.8, 3857920.1, 743.9, 743.9, 0.0);
(382035.8, 3857920.1, 743.1, 743.1, 0.0); (382135.8, 3857920.1, 742.9, 742.9, 0.0);
(382235.8, 3857920.1, 742.3, 742.3, 0.0); (382335.8, 3857920.1, 741.8, 741.8, 0.0);
(382435.8, 3857920.1, 741.4, 741.4, 0.0); (382535.8, 3857920.1, 740.7, 740.7, 0.0);
(382635.8, 3857920.1, 740.1, 740.1, 0.0); (382735.8, 3857920.1, 739.4, 739.4, 0.0);
(382835.8, 3857920.1, 738.7, 738.7, 0.0); (382935.8, 3857920.1, 738.1, 738.1, 0.0);
(373035.8, 3858020.1, 807.2, 807.2, 0.0); (373135.8, 3858020.1, 806.4, 806.4, 0.0);
(373235.8, 3858020.1, 805.7, 805.7, 0.0); (373335.8, 3858020.1, 804.5, 804.5, 0.0);
(373435.8, 3858020.1, 803.5, 803.5, 0.0); (373535.8, 3858020.1, 802.4, 802.4, 0.0);
(373635.8, 3858020.1, 802.0, 802.0, 0.0); (373735.8, 3858020.1, 800.9, 800.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(373835.8, 3858020.1, 800.4, 800.4, 0.0); (373935.8, 3858020.1, 799.5, 799.5, 0.0);
(374035.8, 3858020.1, 798.3, 798.3, 0.0); (374135.8, 3858020.1, 797.1, 797.1, 0.0);
(374235.8, 3858020.1, 796.1, 796.1, 0.0); (374335.8, 3858020.1, 795.2, 795.2, 0.0);
(374435.8, 3858020.1, 794.3, 794.3, 0.0); (374535.8, 3858020.1, 793.3, 793.3, 0.0);
(374635.8, 3858020.1, 792.4, 792.4, 0.0); (374735.8, 3858020.1, 791.5, 791.5, 0.0);
(374835.8, 3858020.1, 790.4, 790.4, 0.0); (374935.8, 3858020.1, 789.3, 789.3, 0.0);
(375035.8, 3858020.1, 788.3, 788.3, 0.0); (375135.8, 3858020.1, 787.2, 787.2, 0.0);
(375235.8, 3858020.1, 786.4, 786.4, 0.0); (375335.8, 3858020.1, 785.5, 785.5, 0.0);
(375435.8, 3858020.1, 784.7, 784.7, 0.0); (375535.8, 3858020.1, 783.8, 783.8, 0.0);
(375635.8, 3858020.1, 783.1, 783.1, 0.0); (375735.8, 3858020.1, 782.3, 782.3, 0.0);
(375835.8, 3858020.1, 781.4, 781.4, 0.0); (375935.8, 3858020.1, 780.4, 780.4, 0.0);
(376035.8, 3858020.1, 779.6, 779.6, 0.0); (376135.8, 3858020.1, 778.9, 778.9, 0.0);
(376235.8, 3858020.1, 778.2, 778.2, 0.0); (376335.8, 3858020.1, 777.6, 777.6, 0.0);
(376435.8, 3858020.1, 777.1, 777.1, 0.0); (376535.8, 3858020.1, 776.7, 776.7, 0.0);
(376635.8, 3858020.1, 776.1, 776.1, 0.0); (376735.8, 3858020.1, 775.6, 775.6, 0.0);
(376835.8, 3858020.1, 775.1, 775.1, 0.0); (376935.8, 3858020.1, 774.5, 774.5, 0.0);
(377035.8, 3858020.1, 773.9, 773.9, 0.0); (377135.8, 3858020.1, 773.4, 773.4, 0.0);
(377235.8, 3858020.1, 772.6, 772.6, 0.0); (377335.8, 3858020.1, 771.9, 771.9, 0.0);
(377435.8, 3858020.1, 771.1, 771.1, 0.0); (377535.8, 3858020.1, 770.4, 770.4, 0.0);

(377635.8, 3858020.1, 769.6, 769.6, 0.0); (377735.8, 3858020.1, 768.9, 768.9, 0.0);
(377835.8, 3858020.1, 768.1, 768.1, 0.0); (377935.8, 3858020.1, 767.3, 767.3, 0.0);
(378035.8, 3858020.1, 766.9, 766.9, 0.0); (378135.8, 3858020.1, 766.1, 766.1, 0.0);
(378235.8, 3858020.1, 765.5, 765.5, 0.0); (378335.8, 3858020.1, 764.9, 764.9, 0.0);
(378435.8, 3858020.1, 764.3, 764.3, 0.0); (378535.8, 3858020.1, 763.7, 763.7, 0.0);
(378635.8, 3858020.1, 763.0, 763.0, 0.0); (378735.8, 3858020.1, 762.4, 762.4, 0.0);
(378835.8, 3858020.1, 761.9, 761.9, 0.0); (378935.8, 3858020.1, 761.4, 761.4, 0.0);
(379035.8, 3858020.1, 760.5, 760.5, 0.0); (379135.8, 3858020.1, 759.6, 759.6, 0.0);
(379235.8, 3858020.1, 758.6, 758.6, 0.0); (379335.8, 3858020.1, 757.7, 757.7, 0.0);
(379435.8, 3858020.1, 756.7, 756.7, 0.0); (379535.8, 3858020.1, 756.1, 756.1, 0.0);
(379635.8, 3858020.1, 755.5, 755.5, 0.0); (379735.8, 3858020.1, 754.8, 754.8, 0.0);
(379835.8, 3858020.1, 754.1, 754.1, 0.0); (379935.8, 3858020.1, 753.5, 753.5, 0.0);
(380035.8, 3858020.1, 753.0, 753.0, 0.0); (380135.8, 3858020.1, 752.6, 752.6, 0.0);
(380235.8, 3858020.1, 752.2, 752.2, 0.0); (380335.8, 3858020.1, 751.8, 751.8, 0.0);
(380435.8, 3858020.1, 751.3, 751.3, 0.0); (380535.8, 3858020.1, 750.9, 750.9, 0.0);
(380635.8, 3858020.1, 750.6, 750.6, 0.0); (380735.8, 3858020.1, 750.1, 750.1, 0.0);
(380835.8, 3858020.1, 749.6, 749.6, 0.0); (380935.8, 3858020.1, 749.1, 749.1, 0.0);
(381035.8, 3858020.1, 748.6, 748.6, 0.0); (381135.8, 3858020.1, 748.2, 748.2, 0.0);
(381235.8, 3858020.1, 747.7, 747.7, 0.0); (381335.8, 3858020.1, 747.3, 747.3, 0.0);
(381435.8, 3858020.1, 746.9, 746.9, 0.0); (381535.8, 3858020.1, 746.5, 746.5, 0.0);
(381635.8, 3858020.1, 746.2, 746.2, 0.0); (381735.8, 3858020.1, 745.6, 745.6, 0.0);
(381835.8, 3858020.1, 744.8, 744.8, 0.0); (381935.8, 3858020.1, 744.4, 744.4, 0.0);
(382035.8, 3858020.1, 743.8, 743.8, 0.0); (382135.8, 3858020.1, 743.3, 743.3, 0.0);
(382235.8, 3858020.1, 742.7, 742.7, 0.0); (382335.8, 3858020.1, 742.1, 742.1, 0.0);
(382435.8, 3858020.1, 741.7, 741.7, 0.0); (382535.8, 3858020.1, 741.0, 741.0, 0.0);
(382635.8, 3858020.1, 740.4, 740.4, 0.0); (382735.8, 3858020.1, 739.7, 739.7, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(382835.8, 3858020.1, 738.9, 738.9, 0.0); (382935.8, 3858020.1, 738.3, 738.3, 0.0);
(373035.8, 3858120.1, 807.6, 807.6, 0.0); (373135.8, 3858120.1, 806.8, 806.8, 0.0);
(373235.8, 3858120.1, 805.7, 805.7, 0.0); (373335.8, 3858120.1, 804.5, 804.5, 0.0);
(373435.8, 3858120.1, 803.6, 803.6, 0.0); (373535.8, 3858120.1, 802.8, 802.8, 0.0);
(373635.8, 3858120.1, 802.1, 802.1, 0.0); (373735.8, 3858120.1, 801.2, 801.2, 0.0);
(373835.8, 3858120.1, 800.6, 800.6, 0.0); (373935.8, 3858120.1, 799.7, 799.7, 0.0);
(374035.8, 3858120.1, 798.4, 798.4, 0.0); (374135.8, 3858120.1, 797.1, 797.1, 0.0);
(374235.8, 3858120.1, 796.1, 796.1, 0.0); (374335.8, 3858120.1, 795.3, 795.3, 0.0);
(374435.8, 3858120.1, 794.4, 794.4, 0.0); (374535.8, 3858120.1, 793.5, 793.5, 0.0);
(374635.8, 3858120.1, 792.6, 792.6, 0.0); (374735.8, 3858120.1, 791.7, 791.7, 0.0);
(374835.8, 3858120.1, 790.5, 790.5, 0.0); (374935.8, 3858120.1, 789.4, 789.4, 0.0);
(375035.8, 3858120.1, 788.4, 788.4, 0.0); (375135.8, 3858120.1, 787.3, 787.3, 0.0);
(375235.8, 3858120.1, 786.5, 786.5, 0.0); (375335.8, 3858120.1, 785.6, 785.6, 0.0);
(375435.8, 3858120.1, 784.7, 784.7, 0.0); (375535.8, 3858120.1, 783.9, 783.9, 0.0);
(375635.8, 3858120.1, 783.0, 783.0, 0.0); (375735.8, 3858120.1, 782.2, 782.2, 0.0);
(375835.8, 3858120.1, 781.6, 781.6, 0.0); (375935.8, 3858120.1, 780.8, 780.8, 0.0);
(376035.8, 3858120.1, 779.6, 779.6, 0.0); (376135.8, 3858120.1, 779.2, 779.2, 0.0);
(376235.8, 3858120.1, 778.4, 778.4, 0.0); (376335.8, 3858120.1, 777.9, 777.9, 0.0);
(376435.8, 3858120.1, 777.4, 777.4, 0.0); (376535.8, 3858120.1, 776.8, 776.8, 0.0);

(376635.8, 3858120.1, 776.2, 776.2, 0.0); (376735.8, 3858120.1, 775.7, 775.7, 0.0);
(376835.8, 3858120.1, 775.2, 775.2, 0.0); (376935.8, 3858120.1, 774.7, 774.7, 0.0);
(377035.8, 3858120.1, 774.1, 774.1, 0.0); (377135.8, 3858120.1, 773.5, 773.5, 0.0);
(377235.8, 3858120.1, 772.7, 772.7, 0.0); (377335.8, 3858120.1, 772.0, 772.0, 0.0);
(377435.8, 3858120.1, 771.1, 771.1, 0.0); (377535.8, 3858120.1, 770.3, 770.3, 0.0);
(377635.8, 3858120.1, 769.6, 769.6, 0.0); (377735.8, 3858120.1, 768.9, 768.9, 0.0);
(377835.8, 3858120.1, 768.1, 768.1, 0.0); (377935.8, 3858120.1, 767.3, 767.3, 0.0);
(378035.8, 3858120.1, 766.7, 766.7, 0.0); (378135.8, 3858120.1, 766.1, 766.1, 0.0);
(378235.8, 3858120.1, 765.5, 765.5, 0.0); (378335.8, 3858120.1, 764.9, 764.9, 0.0);
(378435.8, 3858120.1, 764.3, 764.3, 0.0); (378535.8, 3858120.1, 763.6, 763.6, 0.0);
(378635.8, 3858120.1, 763.0, 763.0, 0.0); (378735.8, 3858120.1, 762.4, 762.4, 0.0);
(378835.8, 3858120.1, 761.9, 761.9, 0.0); (378935.8, 3858120.1, 761.3, 761.3, 0.0);
(379035.8, 3858120.1, 760.5, 760.5, 0.0); (379135.8, 3858120.1, 759.7, 759.7, 0.0);
(379235.8, 3858120.1, 758.7, 758.7, 0.0); (379335.8, 3858120.1, 757.7, 757.7, 0.0);
(379435.8, 3858120.1, 756.8, 756.8, 0.0); (379535.8, 3858120.1, 756.2, 756.2, 0.0);
(379635.8, 3858120.1, 755.6, 755.6, 0.0); (379735.8, 3858120.1, 755.0, 755.0, 0.0);
(379835.8, 3858120.1, 754.3, 754.3, 0.0); (379935.8, 3858120.1, 753.7, 753.7, 0.0);
(380035.8, 3858120.1, 753.2, 753.2, 0.0); (380135.8, 3858120.1, 752.8, 752.8, 0.0);
(380235.8, 3858120.1, 752.4, 752.4, 0.0); (380335.8, 3858120.1, 752.0, 752.0, 0.0);
(380435.8, 3858120.1, 751.5, 751.5, 0.0); (380535.8, 3858120.1, 751.2, 751.2, 0.0);
(380635.8, 3858120.1, 750.8, 750.8, 0.0); (380735.8, 3858120.1, 750.4, 750.4, 0.0);
(380835.8, 3858120.1, 749.9, 749.9, 0.0); (380935.8, 3858120.1, 749.3, 749.3, 0.0);
(381035.8, 3858120.1, 748.8, 748.8, 0.0); (381135.8, 3858120.1, 748.5, 748.5, 0.0);
(381235.8, 3858120.1, 748.1, 748.1, 0.0); (381335.8, 3858120.1, 747.7, 747.7, 0.0);
(381435.8, 3858120.1, 747.4, 747.4, 0.0); (381535.8, 3858120.1, 746.9, 746.9, 0.0);
(381635.8, 3858120.1, 746.5, 746.5, 0.0); (381735.8, 3858120.1, 745.9, 745.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381835.8, 3858120.1, 745.4, 745.4, 0.0); (381935.8, 3858120.1, 744.9, 744.9, 0.0);
(382035.8, 3858120.1, 744.3, 744.3, 0.0); (382135.8, 3858120.1, 743.6, 743.6, 0.0);
(382235.8, 3858120.1, 742.9, 742.9, 0.0); (382335.8, 3858120.1, 742.4, 742.4, 0.0);
(382435.8, 3858120.1, 741.9, 741.9, 0.0); (382535.8, 3858120.1, 741.3, 741.3, 0.0);
(382635.8, 3858120.1, 740.6, 740.6, 0.0); (382735.8, 3858120.1, 739.9, 994.4, 0.0);
(382835.8, 3858120.1, 739.3, 994.4, 0.0); (382935.8, 3858120.1, 738.9, 994.4, 0.0);
(373035.8, 3858220.1, 808.2, 808.2, 0.0); (373135.8, 3858220.1, 807.0, 807.0, 0.0);
(373235.8, 3858220.1, 806.1, 806.1, 0.0); (373335.8, 3858220.1, 805.1, 805.1, 0.0);
(373435.8, 3858220.1, 804.1, 804.1, 0.0); (373535.8, 3858220.1, 803.1, 803.1, 0.0);
(373635.8, 3858220.1, 802.4, 802.4, 0.0); (373735.8, 3858220.1, 801.5, 801.5, 0.0);
(373835.8, 3858220.1, 800.9, 800.9, 0.0); (373935.8, 3858220.1, 799.7, 799.7, 0.0);
(374035.8, 3858220.1, 798.4, 798.4, 0.0); (374135.8, 3858220.1, 797.2, 797.2, 0.0);
(374235.8, 3858220.1, 796.1, 796.1, 0.0); (374335.8, 3858220.1, 795.3, 795.3, 0.0);
(374435.8, 3858220.1, 794.5, 794.5, 0.0); (374535.8, 3858220.1, 793.6, 793.6, 0.0);
(374635.8, 3858220.1, 792.7, 792.7, 0.0); (374735.8, 3858220.1, 791.8, 791.8, 0.0);
(374835.8, 3858220.1, 790.7, 790.7, 0.0); (374935.8, 3858220.1, 789.5, 789.5, 0.0);
(375035.8, 3858220.1, 788.5, 788.5, 0.0); (375135.8, 3858220.1, 787.5, 787.5, 0.0);
(375235.8, 3858220.1, 786.6, 786.6, 0.0); (375335.8, 3858220.1, 785.7, 785.7, 0.0);
(375435.8, 3858220.1, 784.9, 784.9, 0.0); (375535.8, 3858220.1, 784.3, 784.3, 0.0);

(375635.8, 3858220.1, 783.4, 783.4, 0.0); (375735.8, 3858220.1, 782.7, 782.7, 0.0);
(375835.8, 3858220.1, 781.9, 781.9, 0.0); (375935.8, 3858220.1, 781.2, 781.2, 0.0);
(376035.8, 3858220.1, 780.3, 780.3, 0.0); (376135.8, 3858220.1, 779.5, 779.5, 0.0);
(376235.8, 3858220.1, 778.9, 778.9, 0.0); (376335.8, 3858220.1, 778.3, 778.3, 0.0);
(376435.8, 3858220.1, 777.7, 777.7, 0.0); (376535.8, 3858220.1, 777.0, 777.0, 0.0);
(376635.8, 3858220.1, 776.3, 776.3, 0.0); (376735.8, 3858220.1, 775.8, 775.8, 0.0);
(376835.8, 3858220.1, 775.3, 775.3, 0.0); (376935.8, 3858220.1, 774.7, 774.7, 0.0);
(377035.8, 3858220.1, 774.1, 774.1, 0.0); (377135.8, 3858220.1, 773.6, 773.6, 0.0);
(377235.8, 3858220.1, 772.8, 772.8, 0.0); (377335.8, 3858220.1, 771.9, 771.9, 0.0);
(377435.8, 3858220.1, 771.1, 771.1, 0.0); (377535.8, 3858220.1, 770.3, 770.3, 0.0);
(377635.8, 3858220.1, 769.6, 769.6, 0.0); (377735.8, 3858220.1, 768.8, 768.8, 0.0);
(377835.8, 3858220.1, 768.1, 768.1, 0.0); (377935.8, 3858220.1, 767.4, 767.4, 0.0);
(378035.8, 3858220.1, 766.8, 766.8, 0.0); (378135.8, 3858220.1, 766.2, 766.2, 0.0);
(378235.8, 3858220.1, 765.5, 765.5, 0.0); (378335.8, 3858220.1, 764.9, 764.9, 0.0);
(378435.8, 3858220.1, 764.3, 764.3, 0.0); (378535.8, 3858220.1, 763.6, 763.6, 0.0);
(378635.8, 3858220.1, 763.0, 763.0, 0.0); (378735.8, 3858220.1, 762.4, 762.4, 0.0);
(378835.8, 3858220.1, 761.9, 761.9, 0.0); (378935.8, 3858220.1, 761.3, 761.3, 0.0);
(379035.8, 3858220.1, 760.5, 760.5, 0.0); (379135.8, 3858220.1, 759.7, 759.7, 0.0);
(379235.8, 3858220.1, 758.7, 758.7, 0.0); (379335.8, 3858220.1, 757.8, 757.8, 0.0);
(379435.8, 3858220.1, 756.9, 756.9, 0.0); (379535.8, 3858220.1, 756.3, 756.3, 0.0);
(379635.8, 3858220.1, 755.7, 755.7, 0.0); (379735.8, 3858220.1, 755.1, 755.1, 0.0);
(379835.8, 3858220.1, 754.5, 754.5, 0.0); (379935.8, 3858220.1, 754.0, 754.0, 0.0);
(380035.8, 3858220.1, 753.5, 753.5, 0.0); (380135.8, 3858220.1, 753.1, 753.1, 0.0);
(380235.8, 3858220.1, 752.6, 752.6, 0.0); (380335.8, 3858220.1, 752.1, 752.1, 0.0);
(380435.8, 3858220.1, 751.7, 751.7, 0.0); (380535.8, 3858220.1, 751.4, 751.4, 0.0);
(380635.8, 3858220.1, 751.0, 751.0, 0.0); (380735.8, 3858220.1, 750.6, 750.6, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380835.8, 3858220.1, 750.2, 750.2, 0.0); (380935.8, 3858220.1, 749.6, 749.6, 0.0);
(381035.8, 3858220.1, 749.2, 749.2, 0.0); (381135.8, 3858220.1, 748.9, 748.9, 0.0);
(381235.8, 3858220.1, 748.6, 748.6, 0.0); (381335.8, 3858220.1, 748.2, 748.2, 0.0);
(381435.8, 3858220.1, 747.8, 747.8, 0.0); (381535.8, 3858220.1, 747.4, 747.4, 0.0);
(381635.8, 3858220.1, 746.9, 746.9, 0.0); (381735.8, 3858220.1, 746.3, 746.3, 0.0);
(381835.8, 3858220.1, 745.9, 745.9, 0.0); (381935.8, 3858220.1, 745.2, 745.2, 0.0);
(382035.8, 3858220.1, 744.4, 744.4, 0.0); (382135.8, 3858220.1, 743.8, 743.8, 0.0);
(382235.8, 3858220.1, 743.3, 743.3, 0.0); (382335.8, 3858220.1, 742.7, 742.7, 0.0);
(382435.8, 3858220.1, 742.1, 994.4, 0.0); (382535.8, 3858220.1, 741.5, 994.4, 0.0);
(382635.8, 3858220.1, 740.9, 994.4, 0.0); (382735.8, 3858220.1, 740.2, 994.4, 0.0);
(382835.8, 3858220.1, 740.0, 994.4, 0.0); (382935.8, 3858220.1, 739.9, 994.4, 0.0);
(373035.8, 3858320.1, 808.5, 808.5, 0.0); (373135.8, 3858320.1, 807.5, 807.5, 0.0);
(373235.8, 3858320.1, 806.6, 806.6, 0.0); (373335.8, 3858320.1, 805.5, 805.5, 0.0);
(373435.8, 3858320.1, 804.2, 804.2, 0.0); (373535.8, 3858320.1, 803.4, 803.4, 0.0);
(373635.8, 3858320.1, 802.4, 802.4, 0.0); (373735.8, 3858320.1, 801.6, 801.6, 0.0);
(373835.8, 3858320.1, 800.7, 800.7, 0.0); (373935.8, 3858320.1, 799.5, 799.5, 0.0);
(374035.8, 3858320.1, 798.3, 798.3, 0.0); (374135.8, 3858320.1, 797.2, 797.2, 0.0);
(374235.8, 3858320.1, 796.2, 796.2, 0.0); (374335.8, 3858320.1, 795.4, 795.4, 0.0);
(374435.8, 3858320.1, 794.6, 794.6, 0.0); (374535.8, 3858320.1, 793.7, 793.7, 0.0);

(374635.8, 3858320.1, 792.7, 792.7, 0.0); (374735.8, 3858320.1, 791.8, 791.8, 0.0);
(374835.8, 3858320.1, 790.8, 790.8, 0.0); (374935.8, 3858320.1, 789.7, 789.7, 0.0);
(375035.8, 3858320.1, 788.6, 788.6, 0.0); (375135.8, 3858320.1, 787.6, 787.6, 0.0);
(375235.8, 3858320.1, 786.7, 786.7, 0.0); (375335.8, 3858320.1, 785.9, 785.9, 0.0);
(375435.8, 3858320.1, 785.2, 785.2, 0.0); (375535.8, 3858320.1, 784.5, 784.5, 0.0);
(375635.8, 3858320.1, 783.8, 783.8, 0.0); (375735.8, 3858320.1, 783.1, 783.1, 0.0);
(375835.8, 3858320.1, 782.3, 782.3, 0.0); (375935.8, 3858320.1, 781.4, 781.4, 0.0);
(376035.8, 3858320.1, 780.8, 780.8, 0.0); (376135.8, 3858320.1, 779.8, 779.8, 0.0);
(376235.8, 3858320.1, 779.2, 779.2, 0.0); (376335.8, 3858320.1, 778.6, 778.6, 0.0);
(376435.8, 3858320.1, 778.0, 778.0, 0.0); (376535.8, 3858320.1, 777.2, 777.2, 0.0);
(376635.8, 3858320.1, 776.5, 776.5, 0.0); (376735.8, 3858320.1, 775.9, 775.9, 0.0);
(376835.8, 3858320.1, 775.3, 775.3, 0.0); (376935.8, 3858320.1, 774.7, 774.7, 0.0);
(377035.8, 3858320.1, 774.1, 774.1, 0.0); (377135.8, 3858320.1, 773.7, 773.7, 0.0);
(377235.8, 3858320.1, 772.8, 772.8, 0.0); (377335.8, 3858320.1, 771.8, 771.8, 0.0);
(377435.8, 3858320.1, 771.0, 771.0, 0.0); (377535.8, 3858320.1, 770.2, 770.2, 0.0);
(377635.8, 3858320.1, 769.5, 769.5, 0.0); (377735.8, 3858320.1, 768.8, 768.8, 0.0);
(377835.8, 3858320.1, 768.1, 768.1, 0.0); (377935.8, 3858320.1, 767.4, 767.4, 0.0);
(378035.8, 3858320.1, 766.9, 766.9, 0.0); (378135.8, 3858320.1, 766.2, 766.2, 0.0);
(378235.8, 3858320.1, 765.6, 765.6, 0.0); (378335.8, 3858320.1, 764.9, 764.9, 0.0);
(378435.8, 3858320.1, 764.3, 764.3, 0.0); (378535.8, 3858320.1, 763.7, 763.7, 0.0);
(378635.8, 3858320.1, 763.0, 763.0, 0.0); (378735.8, 3858320.1, 762.4, 762.4, 0.0);
(378835.8, 3858320.1, 761.9, 761.9, 0.0); (378935.8, 3858320.1, 761.3, 761.3, 0.0);
(379035.8, 3858320.1, 760.5, 760.5, 0.0); (379135.8, 3858320.1, 759.7, 759.7, 0.0);
(379235.8, 3858320.1, 758.8, 758.8, 0.0); (379335.8, 3858320.1, 758.0, 758.0, 0.0);
(379435.8, 3858320.1, 757.3, 757.3, 0.0); (379535.8, 3858320.1, 756.6, 756.6, 0.0);
(379635.8, 3858320.1, 755.9, 755.9, 0.0); (379735.8, 3858320.1, 755.3, 755.3, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(379835.8, 3858320.1, 754.8, 754.8, 0.0); (379935.8, 3858320.1, 754.2, 754.2, 0.0);
(380035.8, 3858320.1, 753.8, 753.8, 0.0); (380135.8, 3858320.1, 753.3, 753.3, 0.0);
(380235.8, 3858320.1, 752.8, 752.8, 0.0); (380335.8, 3858320.1, 752.3, 752.3, 0.0);
(380435.8, 3858320.1, 752.0, 752.0, 0.0); (380535.8, 3858320.1, 751.6, 751.6, 0.0);
(380635.8, 3858320.1, 751.3, 751.3, 0.0); (380735.8, 3858320.1, 750.9, 750.9, 0.0);
(380835.8, 3858320.1, 750.5, 750.5, 0.0); (380935.8, 3858320.1, 750.1, 750.1, 0.0);
(381035.8, 3858320.1, 749.7, 749.7, 0.0); (381135.8, 3858320.1, 749.4, 749.4, 0.0);
(381235.8, 3858320.1, 749.1, 749.1, 0.0); (381335.8, 3858320.1, 748.7, 748.7, 0.0);
(381435.8, 3858320.1, 748.3, 748.3, 0.0); (381535.8, 3858320.1, 747.8, 747.8, 0.0);
(381635.8, 3858320.1, 747.4, 747.4, 0.0); (381735.8, 3858320.1, 746.8, 746.8, 0.0);
(381835.8, 3858320.1, 746.2, 746.2, 0.0); (381935.8, 3858320.1, 745.4, 745.4, 0.0);
(382035.8, 3858320.1, 744.6, 744.6, 0.0); (382135.8, 3858320.1, 744.1, 744.1, 0.0);
(382235.8, 3858320.1, 743.5, 994.4, 0.0); (382335.8, 3858320.1, 742.9, 994.4, 0.0);
(382435.8, 3858320.1, 742.4, 994.4, 0.0); (382535.8, 3858320.1, 741.9, 994.4, 0.0);
(382635.8, 3858320.1, 741.3, 1006.5, 0.0); (382735.8, 3858320.1, 741.0, 1006.5, 0.0);
(382835.8, 3858320.1, 741.3, 1006.5, 0.0); (382935.8, 3858320.1, 741.1, 1006.5, 0.0);
(373035.8, 3858420.1, 808.9, 808.9, 0.0); (373135.8, 3858420.1, 808.1, 808.1, 0.0);
(373235.8, 3858420.1, 807.1, 807.1, 0.0); (373335.8, 3858420.1, 805.8, 805.8, 0.0);
(373435.8, 3858420.1, 804.7, 804.7, 0.0); (373535.8, 3858420.1, 803.7, 803.7, 0.0);

(373635.8, 3858420.1, 802.7, 802.7, 0.0); (373735.8, 3858420.1, 801.9, 801.9, 0.0);
(373835.8, 3858420.1, 800.9, 800.9, 0.0); (373935.8, 3858420.1, 799.6, 799.6, 0.0);
(374035.8, 3858420.1, 798.5, 798.5, 0.0); (374135.8, 3858420.1, 797.3, 797.3, 0.0);
(374235.8, 3858420.1, 796.3, 796.3, 0.0); (374335.8, 3858420.1, 795.5, 795.5, 0.0);
(374435.8, 3858420.1, 794.7, 794.7, 0.0); (374535.8, 3858420.1, 793.7, 793.7, 0.0);
(374635.8, 3858420.1, 792.8, 792.8, 0.0); (374735.8, 3858420.1, 791.8, 791.8, 0.0);
(374835.8, 3858420.1, 790.9, 790.9, 0.0); (374935.8, 3858420.1, 789.9, 789.9, 0.0);
(375035.8, 3858420.1, 788.8, 788.8, 0.0); (375135.8, 3858420.1, 787.9, 787.9, 0.0);
(375235.8, 3858420.1, 787.0, 787.0, 0.0); (375335.8, 3858420.1, 786.1, 786.1, 0.0);
(375435.8, 3858420.1, 785.4, 785.4, 0.0); (375535.8, 3858420.1, 784.8, 784.8, 0.0);
(375635.8, 3858420.1, 784.2, 784.2, 0.0); (375735.8, 3858420.1, 783.3, 783.3, 0.0);
(375835.8, 3858420.1, 782.4, 782.4, 0.0); (375935.8, 3858420.1, 781.8, 781.8, 0.0);
(376035.8, 3858420.1, 781.1, 781.1, 0.0); (376135.8, 3858420.1, 780.3, 780.3, 0.0);
(376235.8, 3858420.1, 779.6, 779.6, 0.0); (376335.8, 3858420.1, 778.9, 778.9, 0.0);
(376435.8, 3858420.1, 778.0, 778.0, 0.0); (376535.8, 3858420.1, 777.3, 777.3, 0.0);
(376635.8, 3858420.1, 776.5, 776.5, 0.0); (376735.8, 3858420.1, 775.9, 775.9, 0.0);
(376835.8, 3858420.1, 775.3, 775.3, 0.0); (376935.8, 3858420.1, 774.7, 774.7, 0.0);
(377035.8, 3858420.1, 774.1, 774.1, 0.0); (377135.8, 3858420.1, 773.5, 773.5, 0.0);
(377235.8, 3858420.1, 772.6, 772.6, 0.0); (377335.8, 3858420.1, 771.7, 771.7, 0.0);
(377435.8, 3858420.1, 770.9, 770.9, 0.0); (377535.8, 3858420.1, 770.2, 770.2, 0.0);
(377635.8, 3858420.1, 769.5, 769.5, 0.0); (377735.8, 3858420.1, 768.9, 768.9, 0.0);
(377835.8, 3858420.1, 768.2, 768.2, 0.0); (377935.8, 3858420.1, 767.6, 767.6, 0.0);
(378035.8, 3858420.1, 767.0, 767.0, 0.0); (378135.8, 3858420.1, 766.3, 766.3, 0.0);
(378235.8, 3858420.1, 765.7, 765.7, 0.0); (378335.8, 3858420.1, 765.0, 765.0, 0.0);
(378435.8, 3858420.1, 764.3, 764.3, 0.0); (378535.8, 3858420.1, 763.7, 763.7, 0.0);
(378635.8, 3858420.1, 763.1, 763.1, 0.0); (378735.8, 3858420.1, 762.5, 762.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(378835.8, 3858420.1, 761.9, 761.9, 0.0); (378935.8, 3858420.1, 761.3, 761.3, 0.0);
(379035.8, 3858420.1, 760.6, 760.6, 0.0); (379135.8, 3858420.1, 759.8, 759.8, 0.0);
(379235.8, 3858420.1, 759.0, 759.0, 0.0); (379335.8, 3858420.1, 758.3, 758.3, 0.0);
(379435.8, 3858420.1, 757.5, 757.5, 0.0); (379535.8, 3858420.1, 756.8, 756.8, 0.0);
(379635.8, 3858420.1, 756.2, 756.2, 0.0); (379735.8, 3858420.1, 755.6, 755.6, 0.0);
(379835.8, 3858420.1, 755.1, 755.1, 0.0); (379935.8, 3858420.1, 754.6, 754.6, 0.0);
(380035.8, 3858420.1, 754.2, 754.2, 0.0); (380135.8, 3858420.1, 753.6, 753.6, 0.0);
(380235.8, 3858420.1, 753.2, 753.2, 0.0); (380335.8, 3858420.1, 752.7, 752.7, 0.0);
(380435.8, 3858420.1, 752.3, 752.3, 0.0); (380535.8, 3858420.1, 751.9, 751.9, 0.0);
(380635.8, 3858420.1, 751.6, 751.6, 0.0); (380735.8, 3858420.1, 751.2, 751.2, 0.0);
(380835.8, 3858420.1, 750.8, 750.8, 0.0); (380935.8, 3858420.1, 750.6, 750.6, 0.0);
(381035.8, 3858420.1, 750.2, 750.2, 0.0); (381135.8, 3858420.1, 749.9, 749.9, 0.0);
(381235.8, 3858420.1, 749.6, 749.6, 0.0); (381335.8, 3858420.1, 749.2, 749.2, 0.0);
(381435.8, 3858420.1, 748.7, 748.7, 0.0); (381535.8, 3858420.1, 748.2, 748.2, 0.0);
(381635.8, 3858420.1, 747.8, 747.8, 0.0); (381735.8, 3858420.1, 747.2, 747.2, 0.0);
(381835.8, 3858420.1, 746.5, 746.5, 0.0); (381935.8, 3858420.1, 745.7, 745.7, 0.0);
(382035.8, 3858420.1, 745.2, 994.4, 0.0); (382135.8, 3858420.1, 744.4, 994.4, 0.0);
(382235.8, 3858420.1, 743.5, 994.4, 0.0); (382335.8, 3858420.1, 743.2, 994.4, 0.0);
(382435.8, 3858420.1, 742.8, 1006.5, 0.0); (382535.8, 3858420.1, 742.4, 1006.5, 0.0);

(382635.8, 3858420.1, 742.3, 1006.5, 0.0); (382735.8, 3858420.1, 742.4, 1006.5, 0.0);
(382835.8, 3858420.1, 742.6, 1006.5, 0.0); (382935.8, 3858420.1, 742.0, 1006.5, 0.0);
(373035.8, 3858520.1, 809.8, 809.8, 0.0); (373135.8, 3858520.1, 808.8, 808.8, 0.0);
(373235.8, 3858520.1, 807.6, 807.6, 0.0); (373335.8, 3858520.1, 806.4, 806.4, 0.0);
(373435.8, 3858520.1, 805.2, 805.2, 0.0); (373535.8, 3858520.1, 804.2, 804.2, 0.0);
(373635.8, 3858520.1, 803.3, 803.3, 0.0); (373735.8, 3858520.1, 802.2, 802.2, 0.0);
(373835.8, 3858520.1, 800.9, 800.9, 0.0); (373935.8, 3858520.1, 800.0, 800.0, 0.0);
(374035.8, 3858520.1, 798.9, 798.9, 0.0); (374135.8, 3858520.1, 797.6, 797.6, 0.0);
(374235.8, 3858520.1, 796.4, 796.4, 0.0); (374335.8, 3858520.1, 795.6, 795.6, 0.0);
(374435.8, 3858520.1, 794.8, 794.8, 0.0); (374535.8, 3858520.1, 793.8, 793.8, 0.0);
(374635.8, 3858520.1, 792.9, 792.9, 0.0); (374735.8, 3858520.1, 791.9, 791.9, 0.0);
(374835.8, 3858520.1, 791.0, 791.0, 0.0); (374935.8, 3858520.1, 790.1, 790.1, 0.0);
(375035.8, 3858520.1, 789.1, 789.1, 0.0); (375135.8, 3858520.1, 788.2, 788.2, 0.0);
(375235.8, 3858520.1, 787.2, 787.2, 0.0); (375335.8, 3858520.1, 786.4, 786.4, 0.0);
(375435.8, 3858520.1, 785.6, 785.6, 0.0); (375535.8, 3858520.1, 785.0, 785.0, 0.0);
(375635.8, 3858520.1, 784.4, 784.4, 0.0); (375735.8, 3858520.1, 783.6, 783.6, 0.0);
(375835.8, 3858520.1, 782.5, 782.5, 0.0); (375935.8, 3858520.1, 782.0, 782.0, 0.0);
(376035.8, 3858520.1, 781.4, 781.4, 0.0); (376135.8, 3858520.1, 780.6, 780.6, 0.0);
(376235.8, 3858520.1, 779.9, 779.9, 0.0); (376335.8, 3858520.1, 779.0, 779.0, 0.0);
(376435.8, 3858520.1, 778.1, 778.1, 0.0); (376535.8, 3858520.1, 777.3, 777.3, 0.0);
(376635.8, 3858520.1, 776.6, 776.6, 0.0); (376735.8, 3858520.1, 776.0, 776.0, 0.0);
(376835.8, 3858520.1, 775.3, 775.3, 0.0); (376935.8, 3858520.1, 774.7, 774.7, 0.0);
(377035.8, 3858520.1, 774.0, 774.0, 0.0); (377135.8, 3858520.1, 773.3, 773.3, 0.0);
(377235.8, 3858520.1, 772.5, 772.5, 0.0); (377335.8, 3858520.1, 771.6, 771.6, 0.0);
(377435.8, 3858520.1, 770.9, 770.9, 0.0); (377535.8, 3858520.1, 770.1, 770.1, 0.0);
(377635.8, 3858520.1, 769.5, 769.5, 0.0); (377735.8, 3858520.1, 768.9, 768.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377835.8, 3858520.1, 768.3, 768.3, 0.0); (377935.8, 3858520.1, 767.7, 767.7, 0.0);
(378035.8, 3858520.1, 767.1, 767.1, 0.0); (378135.8, 3858520.1, 766.4, 766.4, 0.0);
(378235.8, 3858520.1, 765.7, 765.7, 0.0); (378335.8, 3858520.1, 765.1, 765.1, 0.0);
(378435.8, 3858520.1, 764.4, 764.4, 0.0); (378535.8, 3858520.1, 763.8, 763.8, 0.0);
(378635.8, 3858520.1, 763.2, 763.2, 0.0); (378735.8, 3858520.1, 762.6, 762.6, 0.0);
(378835.8, 3858520.1, 762.0, 762.0, 0.0); (378935.8, 3858520.1, 761.3, 761.3, 0.0);
(379035.8, 3858520.1, 760.6, 760.6, 0.0); (379135.8, 3858520.1, 759.8, 759.8, 0.0);
(379235.8, 3858520.1, 759.1, 759.1, 0.0); (379335.8, 3858520.1, 758.5, 758.5, 0.0);
(379435.8, 3858520.1, 757.8, 757.8, 0.0); (379535.8, 3858520.1, 757.1, 757.1, 0.0);
(379635.8, 3858520.1, 756.6, 756.6, 0.0); (379735.8, 3858520.1, 756.0, 756.0, 0.0);
(379835.8, 3858520.1, 755.6, 755.6, 0.0); (379935.8, 3858520.1, 755.1, 755.1, 0.0);
(380035.8, 3858520.1, 754.7, 754.7, 0.0); (380135.8, 3858520.1, 754.1, 754.1, 0.0);
(380235.8, 3858520.1, 753.6, 753.6, 0.0); (380335.8, 3858520.1, 753.1, 753.1, 0.0);
(380435.8, 3858520.1, 752.6, 752.6, 0.0); (380535.8, 3858520.1, 752.2, 752.2, 0.0);
(380635.8, 3858520.1, 751.9, 751.9, 0.0); (380735.8, 3858520.1, 751.6, 751.6, 0.0);
(380835.8, 3858520.1, 751.3, 751.3, 0.0); (380935.8, 3858520.1, 751.0, 751.0, 0.0);
(381035.8, 3858520.1, 750.7, 750.7, 0.0); (381135.8, 3858520.1, 750.4, 750.4, 0.0);
(381235.8, 3858520.1, 750.1, 750.1, 0.0); (381335.8, 3858520.1, 749.7, 749.7, 0.0);
(381435.8, 3858520.1, 749.2, 749.2, 0.0); (381535.8, 3858520.1, 748.7, 748.7, 0.0);

(381635.8, 3858520.1, 748.2, 748.2, 0.0); (381735.8, 3858520.1, 747.5, 747.5, 0.0);
(381835.8, 3858520.1, 746.9, 746.9, 0.0); (381935.8, 3858520.1, 746.2, 994.4, 0.0);
(382035.8, 3858520.1, 746.3, 994.4, 0.0); (382135.8, 3858520.1, 744.5, 994.4, 0.0);
(382235.8, 3858520.1, 744.3, 1006.5, 0.0); (382335.8, 3858520.1, 744.3, 1006.5, 0.0);
(382435.8, 3858520.1, 743.8, 1006.5, 0.0); (382535.8, 3858520.1, 743.4, 1006.5, 0.0);
(382635.8, 3858520.1, 744.5, 1006.5, 0.0); (382735.8, 3858520.1, 744.6, 1006.5, 0.0);
(382835.8, 3858520.1, 743.9, 1006.5, 0.0); (382935.8, 3858520.1, 743.0, 1006.5, 0.0);
(373035.8, 3858620.1, 810.5, 810.5, 0.0); (373135.8, 3858620.1, 809.5, 809.5, 0.0);
(373235.8, 3858620.1, 808.3, 808.3, 0.0); (373335.8, 3858620.1, 807.1, 807.1, 0.0);
(373435.8, 3858620.1, 805.9, 805.9, 0.0); (373535.8, 3858620.1, 804.9, 804.9, 0.0);
(373635.8, 3858620.1, 803.6, 803.6, 0.0); (373735.8, 3858620.1, 802.6, 802.6, 0.0);
(373835.8, 3858620.1, 801.5, 801.5, 0.0); (373935.8, 3858620.1, 800.3, 800.3, 0.0);
(374035.8, 3858620.1, 799.2, 799.2, 0.0); (374135.8, 3858620.1, 798.0, 798.0, 0.0);
(374235.8, 3858620.1, 796.5, 796.5, 0.0); (374335.8, 3858620.1, 795.7, 795.7, 0.0);
(374435.8, 3858620.1, 794.9, 794.9, 0.0); (374535.8, 3858620.1, 793.9, 793.9, 0.0);
(374635.8, 3858620.1, 792.9, 792.9, 0.0); (374735.8, 3858620.1, 792.0, 792.0, 0.0);
(374835.8, 3858620.1, 791.2, 791.2, 0.0); (374935.8, 3858620.1, 790.3, 790.3, 0.0);
(375035.8, 3858620.1, 789.4, 789.4, 0.0); (375135.8, 3858620.1, 788.6, 788.6, 0.0);
(375235.8, 3858620.1, 787.6, 787.6, 0.0); (375335.8, 3858620.1, 786.8, 786.8, 0.0);
(375435.8, 3858620.1, 786.0, 786.0, 0.0); (375535.8, 3858620.1, 785.3, 785.3, 0.0);
(375635.8, 3858620.1, 784.6, 784.6, 0.0); (375735.8, 3858620.1, 783.9, 783.9, 0.0);
(375835.8, 3858620.1, 782.9, 782.9, 0.0); (375935.8, 3858620.1, 782.2, 782.2, 0.0);
(376035.8, 3858620.1, 781.4, 781.4, 0.0); (376135.8, 3858620.1, 780.6, 780.6, 0.0);
(376235.8, 3858620.1, 779.7, 779.7, 0.0); (376335.8, 3858620.1, 778.9, 778.9, 0.0);
(376435.8, 3858620.1, 778.2, 778.2, 0.0); (376535.8, 3858620.1, 777.4, 777.4, 0.0);
(376635.8, 3858620.1, 776.7, 776.7, 0.0); (376735.8, 3858620.1, 776.0, 776.0, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(376835.8, 3858620.1, 775.3, 775.3, 0.0); (376935.8, 3858620.1, 774.7, 774.7, 0.0);
(377035.8, 3858620.1, 773.9, 773.9, 0.0); (377135.8, 3858620.1, 773.2, 773.2, 0.0);
(377235.8, 3858620.1, 772.4, 772.4, 0.0); (377335.8, 3858620.1, 771.6, 771.6, 0.0);
(377435.8, 3858620.1, 770.8, 770.8, 0.0); (377535.8, 3858620.1, 770.1, 770.1, 0.0);
(377635.8, 3858620.1, 769.5, 769.5, 0.0); (377735.8, 3858620.1, 768.9, 768.9, 0.0);
(377835.8, 3858620.1, 768.3, 768.3, 0.0); (377935.8, 3858620.1, 767.8, 767.8, 0.0);
(378035.8, 3858620.1, 767.2, 767.2, 0.0); (378135.8, 3858620.1, 766.4, 766.4, 0.0);
(378235.8, 3858620.1, 765.8, 765.8, 0.0); (378335.8, 3858620.1, 765.1, 765.1, 0.0);
(378435.8, 3858620.1, 764.5, 764.5, 0.0); (378535.8, 3858620.1, 763.9, 763.9, 0.0);
(378635.8, 3858620.1, 763.3, 763.3, 0.0); (378735.8, 3858620.1, 762.7, 762.7, 0.0);
(378835.8, 3858620.1, 762.1, 762.1, 0.0); (378935.8, 3858620.1, 761.4, 761.4, 0.0);
(379035.8, 3858620.1, 760.6, 760.6, 0.0); (379135.8, 3858620.1, 759.9, 759.9, 0.0);
(379235.8, 3858620.1, 759.2, 759.2, 0.0); (379335.8, 3858620.1, 758.7, 758.7, 0.0);
(379435.8, 3858620.1, 758.1, 758.1, 0.0); (379535.8, 3858620.1, 757.5, 757.5, 0.0);
(379635.8, 3858620.1, 756.9, 756.9, 0.0); (379735.8, 3858620.1, 756.4, 756.4, 0.0);
(379835.8, 3858620.1, 756.0, 756.0, 0.0); (379935.8, 3858620.1, 755.6, 755.6, 0.0);
(380035.8, 3858620.1, 755.0, 755.0, 0.0); (380135.8, 3858620.1, 754.4, 754.4, 0.0);
(380235.8, 3858620.1, 753.8, 753.8, 0.0); (380335.8, 3858620.1, 753.4, 753.4, 0.0);
(380435.8, 3858620.1, 753.1, 753.1, 0.0); (380535.8, 3858620.1, 752.7, 752.7, 0.0);

(380635.8, 3858620.1, 752.3, 752.3, 0.0); (380735.8, 3858620.1, 751.9, 751.9, 0.0);
(380835.8, 3858620.1, 751.7, 751.7, 0.0); (380935.8, 3858620.1, 751.5, 751.5, 0.0);
(381035.8, 3858620.1, 751.2, 751.2, 0.0); (381135.8, 3858620.1, 751.0, 751.0, 0.0);
(381235.8, 3858620.1, 750.8, 750.8, 0.0); (381335.8, 3858620.1, 750.5, 750.5, 0.0);
(381435.8, 3858620.1, 750.0, 750.0, 0.0); (381535.8, 3858620.1, 749.3, 749.3, 0.0);
(381635.8, 3858620.1, 749.0, 749.0, 0.0); (381735.8, 3858620.1, 748.4, 994.4, 0.0);
(381835.8, 3858620.1, 747.6, 994.4, 0.0); (381935.8, 3858620.1, 747.6, 994.4, 0.0);
(382035.8, 3858620.1, 747.3, 994.4, 0.0); (382135.8, 3858620.1, 745.7, 1006.5, 0.0);
(382235.8, 3858620.1, 745.7, 1006.5, 0.0); (382335.8, 3858620.1, 745.9, 1006.5, 0.0);
(382435.8, 3858620.1, 745.7, 1006.5, 0.0); (382535.8, 3858620.1, 744.5, 1006.5, 0.0);
(382635.8, 3858620.1, 746.1, 1006.5, 0.0); (382735.8, 3858620.1, 746.2, 1006.5, 0.0);
(382835.8, 3858620.1, 745.3, 1006.5, 0.0); (382935.8, 3858620.1, 745.4, 1006.5, 0.0);
(373035.8, 3858720.1, 811.4, 811.4, 0.0); (373135.8, 3858720.1, 810.2, 810.2, 0.0);
(373235.8, 3858720.1, 809.1, 809.1, 0.0); (373335.8, 3858720.1, 807.8, 807.8, 0.0);
(373435.8, 3858720.1, 806.7, 806.7, 0.0); (373535.8, 3858720.1, 805.4, 805.4, 0.0);
(373635.8, 3858720.1, 804.1, 804.1, 0.0); (373735.8, 3858720.1, 803.0, 803.0, 0.0);
(373835.8, 3858720.1, 801.7, 801.7, 0.0); (373935.8, 3858720.1, 800.5, 800.5, 0.0);
(374035.8, 3858720.1, 799.5, 799.5, 0.0); (374135.8, 3858720.1, 797.8, 797.8, 0.0);
(374235.8, 3858720.1, 796.5, 796.5, 0.0); (374335.8, 3858720.1, 795.9, 795.9, 0.0);
(374435.8, 3858720.1, 795.0, 795.0, 0.0); (374535.8, 3858720.1, 794.2, 794.2, 0.0);
(374635.8, 3858720.1, 793.1, 793.1, 0.0); (374735.8, 3858720.1, 792.2, 792.2, 0.0);
(374835.8, 3858720.1, 791.4, 791.4, 0.0); (374935.8, 3858720.1, 790.4, 790.4, 0.0);
(375035.8, 3858720.1, 789.7, 789.7, 0.0); (375135.8, 3858720.1, 788.8, 788.8, 0.0);
(375235.8, 3858720.1, 788.0, 788.0, 0.0); (375335.8, 3858720.1, 787.1, 787.1, 0.0);
(375435.8, 3858720.1, 786.4, 786.4, 0.0); (375535.8, 3858720.1, 785.7, 785.7, 0.0);
(375635.8, 3858720.1, 784.2, 784.2, 0.0); (375735.8, 3858720.1, 783.6, 783.6, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(375835.8, 3858720.1, 782.6, 782.6, 0.0); (375935.8, 3858720.1, 782.1, 782.1, 0.0);
(376035.8, 3858720.1, 781.4, 781.4, 0.0); (376135.8, 3858720.1, 780.7, 780.7, 0.0);
(376235.8, 3858720.1, 779.7, 779.7, 0.0); (376335.8, 3858720.1, 779.1, 779.1, 0.0);
(376435.8, 3858720.1, 778.2, 778.2, 0.0); (376535.8, 3858720.1, 777.6, 777.6, 0.0);
(376635.8, 3858720.1, 776.7, 776.7, 0.0); (376735.8, 3858720.1, 776.2, 776.2, 0.0);
(376835.8, 3858720.1, 775.3, 775.3, 0.0); (376935.8, 3858720.1, 774.7, 774.7, 0.0);
(377035.8, 3858720.1, 773.7, 773.7, 0.0); (377135.8, 3858720.1, 773.2, 773.2, 0.0);
(377235.8, 3858720.1, 772.2, 772.2, 0.0); (377335.8, 3858720.1, 771.6, 771.6, 0.0);
(377435.8, 3858720.1, 770.7, 770.7, 0.0); (377935.8, 3858720.1, 767.7, 767.7, 0.0);
(378035.8, 3858720.1, 767.3, 767.3, 0.0); (378135.8, 3858720.1, 766.3, 766.3, 0.0);
(379835.8, 3858720.1, 756.6, 756.6, 0.0); (379935.8, 3858720.1, 756.0, 756.0, 0.0);
(380435.8, 3858720.1, 753.6, 753.6, 0.0); (380535.8, 3858720.1, 753.2, 753.2, 0.0);
(380635.8, 3858720.1, 752.8, 752.8, 0.0); (380735.8, 3858720.1, 752.3, 752.3, 0.0);
(380835.8, 3858720.1, 752.0, 752.0, 0.0); (380935.8, 3858720.1, 751.9, 751.9, 0.0);
(381035.8, 3858720.1, 751.9, 751.9, 0.0); (381135.8, 3858720.1, 751.8, 751.8, 0.0);
(381235.8, 3858720.1, 751.6, 751.6, 0.0); (381335.8, 3858720.1, 751.2, 751.2, 0.0);
(381435.8, 3858720.1, 750.8, 750.8, 0.0); (381535.8, 3858720.1, 750.4, 750.4, 0.0);
(381635.8, 3858720.1, 750.0, 994.4, 0.0); (381735.8, 3858720.1, 749.6, 994.4, 0.0);
(381835.8, 3858720.1, 749.5, 994.4, 0.0); (381935.8, 3858720.1, 749.4, 994.4, 0.0);

(382035.8, 3858720.1, 747.9, 1006.5, 0.0); (382135.8, 3858720.1, 747.0, 1006.5, 0.0);
(382235.8, 3858720.1, 747.4, 1006.5, 0.0); (382335.8, 3858720.1, 746.9, 1006.5, 0.0);
(382435.8, 3858720.1, 746.1, 1006.5, 0.0); (382535.8, 3858720.1, 746.9, 1006.5, 0.0);
(382635.8, 3858720.1, 748.2, 1006.5, 0.0); (382735.8, 3858720.1, 747.6, 1006.5, 0.0);
(382835.8, 3858720.1, 747.4, 1006.5, 0.0); (382935.8, 3858720.1, 747.1, 1006.5, 0.0);
(373035.8, 3858820.1, 812.1, 812.1, 0.0); (373135.8, 3858820.1, 811.0, 811.0, 0.0);
(373235.8, 3858820.1, 809.7, 809.7, 0.0); (373335.8, 3858820.1, 808.5, 808.5, 0.0);
(373435.8, 3858820.1, 807.2, 807.2, 0.0); (373535.8, 3858820.1, 805.8, 805.8, 0.0);
(373635.8, 3858820.1, 804.7, 804.7, 0.0); (373735.8, 3858820.1, 803.5, 803.5, 0.0);
(373835.8, 3858820.1, 802.2, 802.2, 0.0); (373935.8, 3858820.1, 800.9, 800.9, 0.0);
(374035.8, 3858820.1, 799.9, 799.9, 0.0); (374135.8, 3858820.1, 798.5, 798.5, 0.0);
(374235.8, 3858820.1, 797.3, 797.3, 0.0); (374335.8, 3858820.1, 796.5, 796.5, 0.0);
(374435.8, 3858820.1, 795.7, 795.7, 0.0); (374535.8, 3858820.1, 794.8, 794.8, 0.0);
(374635.8, 3858820.1, 793.9, 793.9, 0.0); (374735.8, 3858820.1, 793.0, 793.0, 0.0);
(374835.8, 3858820.1, 792.0, 792.0, 0.0); (374935.8, 3858820.1, 791.1, 791.1, 0.0);
(375035.8, 3858820.1, 790.2, 790.2, 0.0); (375135.8, 3858820.1, 789.3, 789.3, 0.0);
(375235.8, 3858820.1, 788.4, 788.4, 0.0); (375335.8, 3858820.1, 787.6, 787.6, 0.0);
(375435.8, 3858820.1, 786.8, 786.8, 0.0); (375535.8, 3858820.1, 785.7, 785.7, 0.0);
(375635.8, 3858820.1, 784.8, 784.8, 0.0); (375735.8, 3858820.1, 784.0, 784.0, 0.0);
(375835.8, 3858820.1, 783.2, 783.2, 0.0); (375935.8, 3858820.1, 782.5, 782.5, 0.0);
(376035.8, 3858820.1, 781.8, 781.8, 0.0); (376135.8, 3858820.1, 781.1, 781.1, 0.0);
(376235.8, 3858820.1, 780.3, 780.3, 0.0); (376335.8, 3858820.1, 779.5, 779.5, 0.0);
(376435.8, 3858820.1, 778.8, 778.8, 0.0); (376535.8, 3858820.1, 778.0, 778.0, 0.0);
(376635.8, 3858820.1, 777.3, 777.3, 0.0); (376735.8, 3858820.1, 776.5, 776.5, 0.0);
(376835.8, 3858820.1, 775.8, 775.8, 0.0); (376935.8, 3858820.1, 775.0, 775.0, 0.0);
(377035.8, 3858820.1, 774.4, 774.4, 0.0); (377135.8, 3858820.1, 773.9, 773.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377235.8, 3858820.1, 773.5, 773.5, 0.0); (377335.8, 3858820.1, 772.0, 772.0, 0.0);
(377435.8, 3858820.1, 771.2, 771.2, 0.0); (377935.8, 3858820.1, 767.3, 767.3, 0.0);
(378035.8, 3858820.1, 766.7, 766.7, 0.0); (378135.8, 3858820.1, 765.9, 765.9, 0.0);
(379835.8, 3858820.1, 757.1, 757.1, 0.0); (379935.8, 3858820.1, 756.5, 756.5, 0.0);
(380435.8, 3858820.1, 754.1, 754.1, 0.0); (380535.8, 3858820.1, 753.7, 753.7, 0.0);
(380635.8, 3858820.1, 753.2, 753.2, 0.0); (380735.8, 3858820.1, 752.8, 752.8, 0.0);
(380835.8, 3858820.1, 752.6, 752.6, 0.0); (380935.8, 3858820.1, 752.5, 752.5, 0.0);
(381035.8, 3858820.1, 752.5, 752.5, 0.0); (381135.8, 3858820.1, 752.5, 752.5, 0.0);
(381235.8, 3858820.1, 752.4, 752.4, 0.0); (381335.8, 3858820.1, 751.9, 751.9, 0.0);
(381435.8, 3858820.1, 751.6, 751.6, 0.0); (381535.8, 3858820.1, 751.5, 994.4, 0.0);
(381635.8, 3858820.1, 751.3, 994.4, 0.0); (381735.8, 3858820.1, 751.6, 994.4, 0.0);
(381835.8, 3858820.1, 751.4, 994.4, 0.0); (381935.8, 3858820.1, 751.2, 1006.5, 0.0);
(382035.8, 3858820.1, 750.3, 1006.5, 0.0); (382135.8, 3858820.1, 747.9, 1006.5, 0.0);
(382235.8, 3858820.1, 749.5, 1006.5, 0.0); (382335.8, 3858820.1, 748.0, 1006.5, 0.0);
(382435.8, 3858820.1, 747.7, 1006.5, 0.0); (382535.8, 3858820.1, 749.1, 1006.5, 0.0);
(382635.8, 3858820.1, 749.4, 1006.5, 0.0); (382735.8, 3858820.1, 747.9, 1006.5, 0.0);
(382835.8, 3858820.1, 749.0, 1006.5, 0.0); (382935.8, 3858820.1, 748.0, 1006.5, 0.0);
(373035.8, 3858920.1, 812.9, 812.9, 0.0); (373135.8, 3858920.1, 811.5, 811.5, 0.0);
(373235.8, 3858920.1, 810.5, 810.5, 0.0); (373335.8, 3858920.1, 809.2, 809.2, 0.0);

(373435.8, 3858920.1, 807.8, 807.8, 0.0); (373535.8, 3858920.1, 806.5, 806.5, 0.0);
(373635.8, 3858920.1, 805.2, 805.2, 0.0); (373735.8, 3858920.1, 803.6, 803.6, 0.0);
(373835.8, 3858920.1, 802.2, 802.2, 0.0); (373935.8, 3858920.1, 801.2, 801.2, 0.0);
(374035.8, 3858920.1, 800.2, 800.2, 0.0); (374135.8, 3858920.1, 799.0, 799.0, 0.0);
(374235.8, 3858920.1, 797.9, 797.9, 0.0); (374335.8, 3858920.1, 797.2, 797.2, 0.0);
(374435.8, 3858920.1, 796.4, 796.4, 0.0); (374535.8, 3858920.1, 795.6, 795.6, 0.0);
(374635.8, 3858920.1, 794.6, 794.6, 0.0); (374735.8, 3858920.1, 793.8, 793.8, 0.0);
(374835.8, 3858920.1, 792.8, 792.8, 0.0); (374935.8, 3858920.1, 791.8, 791.8, 0.0);
(375035.8, 3858920.1, 790.8, 790.8, 0.0); (375135.8, 3858920.1, 789.8, 789.8, 0.0);
(375235.8, 3858920.1, 788.8, 788.8, 0.0); (375335.8, 3858920.1, 788.2, 788.2, 0.0);
(375435.8, 3858920.1, 787.5, 787.5, 0.0); (375535.8, 3858920.1, 786.5, 786.5, 0.0);
(375635.8, 3858920.1, 785.6, 785.6, 0.0); (375735.8, 3858920.1, 784.8, 784.8, 0.0);
(375835.8, 3858920.1, 784.0, 784.0, 0.0); (375935.8, 3858920.1, 783.3, 783.3, 0.0);
(376035.8, 3858920.1, 782.5, 782.5, 0.0); (376135.8, 3858920.1, 781.8, 781.8, 0.0);
(376235.8, 3858920.1, 781.0, 781.0, 0.0); (376335.8, 3858920.1, 780.2, 780.2, 0.0);
(376435.8, 3858920.1, 779.4, 779.4, 0.0); (376535.8, 3858920.1, 778.6, 778.6, 0.0);
(376635.8, 3858920.1, 777.8, 777.8, 0.0); (376735.8, 3858920.1, 777.0, 777.0, 0.0);
(376835.8, 3858920.1, 776.3, 776.3, 0.0); (376935.8, 3858920.1, 775.5, 775.5, 0.0);
(377035.8, 3858920.1, 774.8, 774.8, 0.0); (377135.8, 3858920.1, 774.3, 774.3, 0.0);
(377235.8, 3858920.1, 773.8, 773.8, 0.0); (377335.8, 3858920.1, 772.8, 772.8, 0.0);
(377435.8, 3858920.1, 771.7, 771.7, 0.0); (377935.8, 3858920.1, 767.3, 767.3, 0.0);
(378035.8, 3858920.1, 766.5, 766.5, 0.0); (378135.8, 3858920.1, 765.8, 765.8, 0.0);
(379935.8, 3858920.1, 757.2, 757.2, 0.0); (380035.8, 3858920.1, 756.6, 756.6, 0.0);
(380435.8, 3858920.1, 754.5, 754.5, 0.0); (380535.8, 3858920.1, 754.0, 754.0, 0.0);
(380635.8, 3858920.1, 753.5, 753.5, 0.0); (380735.8, 3858920.1, 753.3, 753.3, 0.0);
(380835.8, 3858920.1, 753.2, 753.2, 0.0); (380935.8, 3858920.1, 753.1, 753.1, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381035.8, 3858920.1, 753.1, 753.1, 0.0); (381135.8, 3858920.1, 753.1, 753.1, 0.0);
(381235.8, 3858920.1, 753.3, 753.3, 0.0); (381335.8, 3858920.1, 752.8, 752.8, 0.0);
(381435.8, 3858920.1, 752.7, 994.4, 0.0); (381535.8, 3858920.1, 753.4, 994.4, 0.0);
(381635.8, 3858920.1, 753.0, 994.4, 0.0); (381735.8, 3858920.1, 753.9, 994.4, 0.0);
(381835.8, 3858920.1, 754.5, 1006.5, 0.0); (381935.8, 3858920.1, 754.7, 1006.5, 0.0);
(382035.8, 3858920.1, 753.6, 1006.5, 0.0); (382135.8, 3858920.1, 750.3, 1006.5, 0.0);
(382235.8, 3858920.1, 749.9, 1006.5, 0.0); (382335.8, 3858920.1, 749.1, 1006.5, 0.0);
(382435.8, 3858920.1, 749.7, 1006.5, 0.0); (382535.8, 3858920.1, 751.0, 1006.5, 0.0);
(382635.8, 3858920.1, 749.2, 1006.5, 0.0); (382735.8, 3858920.1, 750.0, 1006.5, 0.0);
(382835.8, 3858920.1, 749.2, 1006.5, 0.0); (382935.8, 3858920.1, 749.0, 1006.5, 0.0);
(373035.8, 3859020.1, 813.7, 813.7, 0.0); (373135.8, 3859020.1, 812.5, 812.5, 0.0);
(373235.8, 3859020.1, 811.3, 811.3, 0.0); (373335.8, 3859020.1, 809.9, 809.9, 0.0);
(373435.8, 3859020.1, 808.4, 808.4, 0.0); (373535.8, 3859020.1, 807.0, 807.0, 0.0);
(373635.8, 3859020.1, 805.4, 805.4, 0.0); (373735.8, 3859020.1, 804.0, 804.0, 0.0);
(373835.8, 3859020.1, 802.7, 802.7, 0.0); (373935.8, 3859020.1, 801.7, 801.7, 0.0);
(374035.8, 3859020.1, 800.7, 800.7, 0.0); (374135.8, 3859020.1, 799.6, 799.6, 0.0);
(374235.8, 3859020.1, 798.7, 798.7, 0.0); (374335.8, 3859020.1, 797.9, 797.9, 0.0);
(374435.8, 3859020.1, 797.2, 797.2, 0.0); (374535.8, 3859020.1, 796.4, 796.4, 0.0);
(374635.8, 3859020.1, 795.4, 795.4, 0.0); (374735.8, 3859020.1, 794.5, 794.5, 0.0);

(374835.8, 3859020.1, 793.7, 793.7, 0.0); (374935.8, 3859020.1, 792.7, 792.7, 0.0);
(375035.8, 3859020.1, 791.7, 791.7, 0.0); (375135.8, 3859020.1, 790.5, 790.5, 0.0);
(375235.8, 3859020.1, 789.8, 789.8, 0.0); (375335.8, 3859020.1, 789.1, 789.1, 0.0);
(375435.8, 3859020.1, 788.4, 788.4, 0.0); (375535.8, 3859020.1, 787.6, 787.6, 0.0);
(375635.8, 3859020.1, 786.9, 786.9, 0.0); (375735.8, 3859020.1, 786.0, 786.0, 0.0);
(375835.8, 3859020.1, 785.2, 785.2, 0.0); (375935.8, 3859020.1, 784.3, 784.3, 0.0);
(376035.8, 3859020.1, 783.4, 783.4, 0.0); (376135.8, 3859020.1, 782.5, 782.5, 0.0);
(376235.8, 3859020.1, 781.8, 781.8, 0.0); (376335.8, 3859020.1, 781.0, 781.0, 0.0);
(376435.8, 3859020.1, 780.1, 780.1, 0.0); (376535.8, 3859020.1, 779.3, 779.3, 0.0);
(376635.8, 3859020.1, 778.5, 778.5, 0.0); (376735.8, 3859020.1, 777.6, 777.6, 0.0);
(376835.8, 3859020.1, 776.8, 776.8, 0.0); (376935.8, 3859020.1, 776.1, 776.1, 0.0);
(377035.8, 3859020.1, 775.3, 775.3, 0.0); (377135.8, 3859020.1, 774.7, 774.7, 0.0);
(377235.8, 3859020.1, 773.7, 773.7, 0.0); (377335.8, 3859020.1, 773.0, 773.0, 0.0);
(377435.8, 3859020.1, 771.9, 771.9, 0.0); (377935.8, 3859020.1, 767.2, 767.2, 0.0);
(378035.8, 3859020.1, 766.7, 766.7, 0.0); (378135.8, 3859020.1, 766.2, 766.2, 0.0);
(379935.8, 3859020.1, 757.7, 757.7, 0.0); (380035.8, 3859020.1, 757.2, 757.2, 0.0);
(380435.8, 3859020.1, 755.0, 755.0, 0.0); (380535.8, 3859020.1, 754.6, 754.6, 0.0);
(380635.8, 3859020.1, 754.1, 754.1, 0.0); (380735.8, 3859020.1, 753.9, 753.9, 0.0);
(380835.8, 3859020.1, 753.8, 753.8, 0.0); (380935.8, 3859020.1, 753.8, 753.8, 0.0);
(381035.8, 3859020.1, 753.6, 753.6, 0.0); (381135.8, 3859020.1, 753.9, 753.9, 0.0);
(381235.8, 3859020.1, 754.4, 754.4, 0.0); (381335.8, 3859020.1, 754.7, 754.7, 0.0);
(381435.8, 3859020.1, 755.8, 994.4, 0.0); (381535.8, 3859020.1, 756.7, 994.4, 0.0);
(381635.8, 3859020.1, 755.8, 994.4, 0.0); (381735.8, 3859020.1, 755.2, 1006.5, 0.0);
(381835.8, 3859020.1, 757.1, 1006.5, 0.0); (381935.8, 3859020.1, 756.9, 1006.5, 0.0);
(382035.8, 3859020.1, 755.2, 1006.5, 0.0); (382135.8, 3859020.1, 753.0, 1006.5, 0.0);
(382235.8, 3859020.1, 751.1, 1006.5, 0.0); (382335.8, 3859020.1, 751.0, 1006.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(382435.8, 3859020.1, 751.9, 1006.5, 0.0); (382535.8, 3859020.1, 752.2, 1006.5, 0.0);
(382635.8, 3859020.1, 750.3, 1006.5, 0.0); (382735.8, 3859020.1, 751.4, 1006.5, 0.0);
(382835.8, 3859020.1, 750.9, 1006.5, 0.0); (382935.8, 3859020.1, 750.5, 1006.5, 0.0);
(373035.8, 3859120.1, 814.6, 814.6, 0.0); (373135.8, 3859120.1, 813.2, 813.2, 0.0);
(373235.8, 3859120.1, 811.9, 811.9, 0.0); (373335.8, 3859120.1, 810.4, 810.4, 0.0);
(373435.8, 3859120.1, 809.1, 809.1, 0.0); (373535.8, 3859120.1, 807.6, 807.6, 0.0);
(373635.8, 3859120.1, 806.1, 806.1, 0.0); (373735.8, 3859120.1, 804.7, 804.7, 0.0);
(373835.8, 3859120.1, 803.5, 803.5, 0.0); (373935.8, 3859120.1, 802.6, 802.6, 0.0);
(374035.8, 3859120.1, 801.4, 801.4, 0.0); (374135.8, 3859120.1, 800.4, 800.4, 0.0);
(374235.8, 3859120.1, 799.5, 799.5, 0.0); (374335.8, 3859120.1, 798.8, 798.8, 0.0);
(374435.8, 3859120.1, 798.1, 798.1, 0.0); (374535.8, 3859120.1, 797.3, 797.3, 0.0);
(374635.8, 3859120.1, 796.4, 796.4, 0.0); (374735.8, 3859120.1, 795.4, 795.4, 0.0);
(374835.8, 3859120.1, 794.6, 794.6, 0.0); (374935.8, 3859120.1, 793.7, 793.7, 0.0);
(375035.8, 3859120.1, 792.8, 792.8, 0.0); (375135.8, 3859120.1, 791.8, 791.8, 0.0);
(375235.8, 3859120.1, 791.1, 791.1, 0.0); (375335.8, 3859120.1, 790.4, 790.4, 0.0);
(375435.8, 3859120.1, 789.7, 789.7, 0.0); (375535.8, 3859120.1, 788.8, 788.8, 0.0);
(375635.8, 3859120.1, 788.0, 788.0, 0.0); (375735.8, 3859120.1, 787.2, 787.2, 0.0);
(375835.8, 3859120.1, 786.3, 786.3, 0.0); (375935.8, 3859120.1, 785.5, 785.5, 0.0);
(376035.8, 3859120.1, 784.4, 784.4, 0.0); (376135.8, 3859120.1, 783.5, 783.5, 0.0);

(376235.8, 3859120.1, 782.6, 782.6, 0.0); (376335.8, 3859120.1, 781.5, 781.5, 0.0);
(376435.8, 3859120.1, 780.7, 780.7, 0.0); (376535.8, 3859120.1, 780.1, 780.1, 0.0);
(376635.8, 3859120.1, 779.3, 779.3, 0.0); (376735.8, 3859120.1, 778.4, 778.4, 0.0);
(376835.8, 3859120.1, 777.6, 777.6, 0.0); (376935.8, 3859120.1, 776.7, 776.7, 0.0);
(377035.8, 3859120.1, 776.0, 776.0, 0.0); (377135.8, 3859120.1, 775.2, 775.2, 0.0);
(377235.8, 3859120.1, 774.6, 774.6, 0.0); (377335.8, 3859120.1, 773.3, 773.3, 0.0);
(377435.8, 3859120.1, 772.2, 772.2, 0.0); (377835.8, 3859120.1, 768.5, 768.5, 0.0);
(377935.8, 3859120.1, 767.8, 767.8, 0.0); (378035.8, 3859120.1, 767.0, 767.0, 0.0);
(378135.8, 3859120.1, 766.3, 766.3, 0.0); (378235.8, 3859120.1, 765.8, 765.8, 0.0);
(378335.8, 3859120.1, 765.2, 765.2, 0.0); (378435.8, 3859120.1, 764.8, 764.8, 0.0);
(378535.8, 3859120.1, 764.3, 764.3, 0.0); (380035.8, 3859120.1, 757.7, 757.7, 0.0);
(380135.8, 3859120.1, 757.2, 757.2, 0.0); (380435.8, 3859120.1, 755.7, 755.7, 0.0);
(380535.8, 3859120.1, 755.2, 755.2, 0.0); (380635.8, 3859120.1, 755.0, 755.0, 0.0);
(380735.8, 3859120.1, 754.8, 754.8, 0.0); (380835.8, 3859120.1, 754.7, 754.7, 0.0);
(380935.8, 3859120.1, 754.7, 754.7, 0.0); (381035.8, 3859120.1, 755.0, 755.0, 0.0);
(381135.8, 3859120.1, 755.0, 755.0, 0.0); (381235.8, 3859120.1, 755.6, 755.6, 0.0);
(381335.8, 3859120.1, 759.6, 759.6, 0.0); (381435.8, 3859120.1, 759.6, 994.4, 0.0);
(381535.8, 3859120.1, 758.2, 994.4, 0.0); (381635.8, 3859120.1, 758.3, 1006.5, 0.0);
(381735.8, 3859120.1, 757.7, 1006.5, 0.0); (381835.8, 3859120.1, 758.5, 1006.5, 0.0);
(381935.8, 3859120.1, 757.6, 1006.5, 0.0); (382035.8, 3859120.1, 755.8, 1006.5, 0.0);
(382135.8, 3859120.1, 753.4, 1006.5, 0.0); (382235.8, 3859120.1, 752.7, 1006.5, 0.0);
(382335.8, 3859120.1, 752.5, 1006.5, 0.0); (382435.8, 3859120.1, 753.8, 1006.5, 0.0);
(382535.8, 3859120.1, 753.1, 1006.5, 0.0); (382635.8, 3859120.1, 751.6, 1006.5, 0.0);
(382735.8, 3859120.1, 752.5, 1006.5, 0.0); (382835.8, 3859120.1, 752.0, 1006.5, 0.0);
(382935.8, 3859120.1, 750.6, 1006.5, 0.0); (373035.8, 3859220.1, 815.4, 815.4, 0.0);
(373135.8, 3859220.1, 813.8, 813.8, 0.0); (373235.8, 3859220.1, 812.4, 812.4, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(373335.8, 3859220.1, 811.1, 811.1, 0.0); (373435.8, 3859220.1, 809.9, 809.9, 0.0);
(373535.8, 3859220.1, 808.4, 808.4, 0.0); (373635.8, 3859220.1, 807.0, 807.0, 0.0);
(373735.8, 3859220.1, 805.8, 805.8, 0.0); (373835.8, 3859220.1, 804.5, 804.5, 0.0);
(373935.8, 3859220.1, 803.4, 803.4, 0.0); (374035.8, 3859220.1, 802.4, 802.4, 0.0);
(374135.8, 3859220.1, 801.6, 801.6, 0.0); (374235.8, 3859220.1, 801.0, 801.0, 0.0);
(374335.8, 3859220.1, 800.1, 800.1, 0.0); (374435.8, 3859220.1, 799.1, 799.1, 0.0);
(374535.8, 3859220.1, 798.3, 798.3, 0.0); (374635.8, 3859220.1, 797.4, 797.4, 0.0);
(374735.8, 3859220.1, 796.4, 796.4, 0.0); (374835.8, 3859220.1, 795.6, 795.6, 0.0);
(374935.8, 3859220.1, 794.8, 794.8, 0.0); (375035.8, 3859220.1, 793.9, 793.9, 0.0);
(375135.8, 3859220.1, 793.1, 793.1, 0.0); (375235.8, 3859220.1, 792.5, 792.5, 0.0);
(375335.8, 3859220.1, 791.8, 791.8, 0.0); (375435.8, 3859220.1, 791.1, 791.1, 0.0);
(375535.8, 3859220.1, 790.4, 790.4, 0.0); (375635.8, 3859220.1, 789.4, 789.4, 0.0);
(375735.8, 3859220.1, 788.4, 788.4, 0.0); (375835.8, 3859220.1, 787.5, 787.5, 0.0);
(375935.8, 3859220.1, 786.6, 786.6, 0.0); (376035.8, 3859220.1, 785.5, 785.5, 0.0);
(376135.8, 3859220.1, 784.5, 784.5, 0.0); (376235.8, 3859220.1, 783.6, 783.6, 0.0);
(376335.8, 3859220.1, 782.7, 782.7, 0.0); (376435.8, 3859220.1, 781.8, 781.8, 0.0);
(376535.8, 3859220.1, 781.0, 781.0, 0.0); (376635.8, 3859220.1, 780.3, 780.3, 0.0);
(376735.8, 3859220.1, 779.5, 779.5, 0.0); (376835.8, 3859220.1, 778.6, 778.6, 0.0);
(376935.8, 3859220.1, 777.6, 777.6, 0.0); (377035.8, 3859220.1, 776.7, 776.7, 0.0);

(377135.8, 3859220.1, 775.7, 775.7, 0.0); (377235.8, 3859220.1, 775.0, 775.0, 0.0);
(377335.8, 3859220.1, 773.9, 773.9, 0.0); (377435.8, 3859220.1, 772.4, 772.4, 0.0);
(377835.8, 3859220.1, 769.1, 769.1, 0.0); (377935.8, 3859220.1, 768.2, 768.2, 0.0);
(378035.8, 3859220.1, 767.4, 767.4, 0.0); (378135.8, 3859220.1, 766.3, 766.3, 0.0);
(378235.8, 3859220.1, 765.8, 765.8, 0.0); (378335.8, 3859220.1, 765.5, 765.5, 0.0);
(378435.8, 3859220.1, 765.0, 765.0, 0.0); (378535.8, 3859220.1, 764.4, 764.4, 0.0);
(380035.8, 3859220.1, 758.4, 758.4, 0.0); (380135.8, 3859220.1, 757.9, 757.9, 0.0);
(380435.8, 3859220.1, 756.6, 756.6, 0.0); (380535.8, 3859220.1, 756.5, 756.5, 0.0);
(380635.8, 3859220.1, 756.1, 756.1, 0.0); (380735.8, 3859220.1, 755.7, 755.7, 0.0);
(380835.8, 3859220.1, 755.4, 755.4, 0.0); (380935.8, 3859220.1, 755.8, 755.8, 0.0);
(381035.8, 3859220.1, 757.0, 757.0, 0.0); (381135.8, 3859220.1, 756.8, 756.8, 0.0);
(381235.8, 3859220.1, 756.5, 994.4, 0.0); (381335.8, 3859220.1, 760.4, 994.4, 0.0);
(381435.8, 3859220.1, 761.1, 994.4, 0.0); (381535.8, 3859220.1, 760.3, 1006.5, 0.0);
(381635.8, 3859220.1, 759.0, 1006.5, 0.0); (381735.8, 3859220.1, 759.3, 1006.5, 0.0);
(381835.8, 3859220.1, 759.8, 1006.5, 0.0); (381935.8, 3859220.1, 757.8, 1006.5, 0.0);
(382035.8, 3859220.1, 756.5, 1006.5, 0.0); (382135.8, 3859220.1, 754.9, 1006.5, 0.0);
(382235.8, 3859220.1, 753.5, 1006.5, 0.0); (382335.8, 3859220.1, 754.3, 1006.5, 0.0);
(382435.8, 3859220.1, 755.0, 1006.5, 0.0); (382535.8, 3859220.1, 753.0, 1006.5, 0.0);
(382635.8, 3859220.1, 752.4, 1006.5, 0.0); (382735.8, 3859220.1, 753.2, 1006.5, 0.0);
(382835.8, 3859220.1, 751.8, 1006.5, 0.0); (382935.8, 3859220.1, 751.4, 1006.5, 0.0);
(373035.8, 3859320.1, 816.1, 816.1, 0.0); (373135.8, 3859320.1, 814.7, 814.7, 0.0);
(373235.8, 3859320.1, 813.2, 813.2, 0.0); (373335.8, 3859320.1, 811.9, 811.9, 0.0);
(373435.8, 3859320.1, 810.6, 810.6, 0.0); (373535.8, 3859320.1, 809.3, 809.3, 0.0);
(373635.8, 3859320.1, 808.1, 808.1, 0.0); (373735.8, 3859320.1, 806.8, 806.8, 0.0);
(373835.8, 3859320.1, 805.8, 805.8, 0.0); (373935.8, 3859320.1, 804.3, 804.3, 0.0);
(374035.8, 3859320.1, 803.6, 803.6, 0.0); (374135.8, 3859320.1, 802.9, 802.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(374235.8, 3859320.1, 802.3, 802.3, 0.0); (374335.8, 3859320.1, 801.7, 801.7, 0.0);
(374435.8, 3859320.1, 800.8, 800.8, 0.0); (374535.8, 3859320.1, 799.7, 799.7, 0.0);
(374635.8, 3859320.1, 798.8, 798.8, 0.0); (374735.8, 3859320.1, 797.7, 797.7, 0.0);
(374835.8, 3859320.1, 796.7, 796.7, 0.0); (374935.8, 3859320.1, 795.8, 795.8, 0.0);
(375035.8, 3859320.1, 795.0, 795.0, 0.0); (375135.8, 3859320.1, 794.5, 794.5, 0.0);
(375235.8, 3859320.1, 794.0, 794.0, 0.0); (375335.8, 3859320.1, 793.4, 793.4, 0.0);
(375435.8, 3859320.1, 792.8, 792.8, 0.0); (375535.8, 3859320.1, 792.0, 792.0, 0.0);
(375635.8, 3859320.1, 790.9, 790.9, 0.0); (375735.8, 3859320.1, 789.8, 789.8, 0.0);
(375835.8, 3859320.1, 788.6, 788.6, 0.0); (375935.8, 3859320.1, 787.7, 787.7, 0.0);
(376035.8, 3859320.1, 786.7, 786.7, 0.0); (376135.8, 3859320.1, 785.6, 785.6, 0.0);
(376235.8, 3859320.1, 784.7, 784.7, 0.0); (376335.8, 3859320.1, 783.8, 783.8, 0.0);
(376435.8, 3859320.1, 783.1, 783.1, 0.0); (376535.8, 3859320.1, 782.4, 782.4, 0.0);
(376635.8, 3859320.1, 781.4, 781.4, 0.0); (376735.8, 3859320.1, 780.5, 780.5, 0.0);
(376835.8, 3859320.1, 779.5, 779.5, 0.0); (376935.8, 3859320.1, 778.6, 778.6, 0.0);
(377035.8, 3859320.1, 777.6, 777.6, 0.0); (377135.8, 3859320.1, 776.6, 776.6, 0.0);
(377235.8, 3859320.1, 775.7, 775.7, 0.0); (377335.8, 3859320.1, 774.6, 774.6, 0.0);
(377435.8, 3859320.1, 773.7, 773.7, 0.0); (377835.8, 3859320.1, 770.4, 770.4, 0.0);
(377935.8, 3859320.1, 768.9, 768.9, 0.0); (378035.8, 3859320.1, 767.9, 767.9, 0.0);
(378135.8, 3859320.1, 767.3, 767.3, 0.0); (378235.8, 3859320.1, 766.6, 766.6, 0.0);

(378335.8, 3859320.1, 765.9, 765.9, 0.0); (378435.8, 3859320.1, 765.5, 765.5, 0.0);
(378535.8, 3859320.1, 764.8, 764.8, 0.0); (380135.8, 3859320.1, 758.8, 758.8, 0.0);
(380235.8, 3859320.1, 758.4, 758.4, 0.0); (380435.8, 3859320.1, 757.6, 757.6, 0.0);
(380535.8, 3859320.1, 757.4, 757.4, 0.0); (380635.8, 3859320.1, 757.2, 757.2, 0.0);
(380735.8, 3859320.1, 756.8, 756.8, 0.0); (380835.8, 3859320.1, 756.4, 756.4, 0.0);
(380935.8, 3859320.1, 756.9, 756.9, 0.0); (381035.8, 3859320.1, 757.9, 757.9, 0.0);
(381135.8, 3859320.1, 757.7, 947.0, 0.0); (381235.8, 3859320.1, 757.0, 994.4, 0.0);
(381335.8, 3859320.1, 758.0, 994.4, 0.0); (381435.8, 3859320.1, 761.8, 994.4, 0.0);
(381535.8, 3859320.1, 761.4, 1006.5, 0.0); (381635.8, 3859320.1, 759.8, 1006.5, 0.0);
(381735.8, 3859320.1, 760.4, 1006.5, 0.0); (381835.8, 3859320.1, 760.1, 1006.5, 0.0);
(381935.8, 3859320.1, 758.6, 1006.5, 0.0); (382035.8, 3859320.1, 756.6, 1006.5, 0.0);
(382135.8, 3859320.1, 756.8, 1006.5, 0.0); (382235.8, 3859320.1, 755.7, 1006.5, 0.0);
(382335.8, 3859320.1, 756.3, 1006.5, 0.0); (382435.8, 3859320.1, 755.5, 1006.5, 0.0);
(382535.8, 3859320.1, 753.3, 1006.5, 0.0); (382635.8, 3859320.1, 754.1, 1006.5, 0.0);
(382735.8, 3859320.1, 753.5, 1006.5, 0.0); (382835.8, 3859320.1, 752.6, 1006.5, 0.0);
(382935.8, 3859320.1, 752.0, 1006.5, 0.0); (373035.8, 3859420.1, 816.9, 816.9, 0.0);
(373135.8, 3859420.1, 815.6, 815.6, 0.0); (373235.8, 3859420.1, 814.2, 814.2, 0.0);
(373335.8, 3859420.1, 812.8, 812.8, 0.0); (373435.8, 3859420.1, 811.5, 811.5, 0.0);
(373535.8, 3859420.1, 810.3, 810.3, 0.0); (373635.8, 3859420.1, 809.1, 809.1, 0.0);
(373735.8, 3859420.1, 808.0, 808.0, 0.0); (373835.8, 3859420.1, 806.8, 806.8, 0.0);
(373935.8, 3859420.1, 805.9, 805.9, 0.0); (374035.8, 3859420.1, 805.0, 805.0, 0.0);
(374135.8, 3859420.1, 804.2, 804.2, 0.0); (374235.8, 3859420.1, 803.8, 803.8, 0.0);
(374335.8, 3859420.1, 803.2, 803.2, 0.0); (374435.8, 3859420.1, 802.3, 802.3, 0.0);
(374535.8, 3859420.1, 801.3, 801.3, 0.0); (374635.8, 3859420.1, 800.3, 800.3, 0.0);
(374735.8, 3859420.1, 799.6, 799.6, 0.0); (374835.8, 3859420.1, 797.9, 797.9, 0.0);
(374935.8, 3859420.1, 796.9, 796.9, 0.0); (375035.8, 3859420.1, 796.2, 796.2, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(375135.8, 3859420.1, 795.9, 795.9, 0.0); (375235.8, 3859420.1, 795.5, 795.5, 0.0);
(375335.8, 3859420.1, 795.1, 795.1, 0.0); (375435.8, 3859420.1, 794.6, 794.6, 0.0);
(375535.8, 3859420.1, 793.7, 793.7, 0.0); (375635.8, 3859420.1, 792.5, 792.5, 0.0);
(375735.8, 3859420.1, 791.3, 791.3, 0.0); (375835.8, 3859420.1, 790.1, 790.1, 0.0);
(375935.8, 3859420.1, 788.8, 788.8, 0.0); (376035.8, 3859420.1, 788.0, 788.0, 0.0);
(376135.8, 3859420.1, 786.8, 786.8, 0.0); (376235.8, 3859420.1, 785.7, 785.7, 0.0);
(376335.8, 3859420.1, 785.0, 785.0, 0.0); (376435.8, 3859420.1, 784.3, 784.3, 0.0);
(376535.8, 3859420.1, 783.6, 783.6, 0.0); (376635.8, 3859420.1, 782.6, 782.6, 0.0);
(376735.8, 3859420.1, 781.6, 781.6, 0.0); (376835.8, 3859420.1, 780.6, 780.6, 0.0);
(376935.8, 3859420.1, 779.7, 779.7, 0.0); (377035.8, 3859420.1, 778.7, 778.7, 0.0);
(377135.8, 3859420.1, 777.5, 777.5, 0.0); (377235.8, 3859420.1, 776.8, 776.8, 0.0);
(377335.8, 3859420.1, 775.7, 775.7, 0.0); (377435.8, 3859420.1, 775.0, 775.0, 0.0);
(377835.8, 3859420.1, 771.1, 771.1, 0.0); (377935.8, 3859420.1, 769.7, 769.7, 0.0);
(378035.8, 3859420.1, 768.7, 768.7, 0.0); (378135.8, 3859420.1, 767.7, 767.7, 0.0);
(378235.8, 3859420.1, 767.1, 767.1, 0.0); (378335.8, 3859420.1, 766.5, 766.5, 0.0);
(378435.8, 3859420.1, 766.1, 766.1, 0.0); (378535.8, 3859420.1, 765.4, 765.4, 0.0);
(380135.8, 3859420.1, 759.8, 759.8, 0.0); (380235.8, 3859420.1, 759.5, 759.5, 0.0);
(380335.8, 3859420.1, 758.9, 758.9, 0.0); (380435.8, 3859420.1, 758.4, 758.4, 0.0);
(380535.8, 3859420.1, 758.4, 758.4, 0.0); (380635.8, 3859420.1, 758.1, 758.1, 0.0);

(380735.8, 3859420.1, 757.5, 757.5, 0.0); (380835.8, 3859420.1, 756.8, 756.8, 0.0);
(380935.8, 3859420.1, 758.9, 758.9, 0.0); (381035.8, 3859420.1, 758.9, 758.9, 0.0);
(381135.8, 3859420.1, 758.9, 994.4, 0.0); (381235.8, 3859420.1, 758.2, 994.4, 0.0);
(381335.8, 3859420.1, 759.0, 994.4, 0.0); (381435.8, 3859420.1, 760.3, 1006.5, 0.0);
(381535.8, 3859420.1, 761.8, 1006.5, 0.0); (381635.8, 3859420.1, 761.1, 1006.5, 0.0);
(381735.8, 3859420.1, 761.6, 1006.5, 0.0); (381835.8, 3859420.1, 760.7, 1006.5, 0.0);
(381935.8, 3859420.1, 758.3, 1006.5, 0.0); (382035.8, 3859420.1, 758.2, 1006.5, 0.0);
(382135.8, 3859420.1, 757.4, 1006.5, 0.0); (382235.8, 3859420.1, 757.2, 1006.5, 0.0);
(382335.8, 3859420.1, 756.6, 1006.5, 0.0); (382435.8, 3859420.1, 755.0, 1006.5, 0.0);
(382535.8, 3859420.1, 754.8, 1006.5, 0.0); (382635.8, 3859420.1, 755.2, 1006.5, 0.0);
(382735.8, 3859420.1, 753.6, 1006.5, 0.0); (382835.8, 3859420.1, 753.3, 1006.5, 0.0);
(382935.8, 3859420.1, 752.7, 1006.5, 0.0); (373035.8, 3859520.1, 817.8, 817.8, 0.0);
(373135.8, 3859520.1, 816.3, 816.3, 0.0); (373235.8, 3859520.1, 815.0, 815.0, 0.0);
(373335.8, 3859520.1, 813.6, 813.6, 0.0); (373435.8, 3859520.1, 812.4, 812.4, 0.0);
(373535.8, 3859520.1, 811.3, 811.3, 0.0); (373635.8, 3859520.1, 810.2, 810.2, 0.0);
(373735.8, 3859520.1, 809.2, 809.2, 0.0); (373835.8, 3859520.1, 808.1, 808.1, 0.0);
(373935.8, 3859520.1, 807.3, 807.3, 0.0); (374035.8, 3859520.1, 806.6, 806.6, 0.0);
(374135.8, 3859520.1, 806.0, 806.0, 0.0); (374235.8, 3859520.1, 805.4, 805.4, 0.0);
(374335.8, 3859520.1, 804.7, 804.7, 0.0); (374435.8, 3859520.1, 803.8, 803.8, 0.0);
(374535.8, 3859520.1, 803.0, 803.0, 0.0); (374635.8, 3859520.1, 801.9, 801.9, 0.0);
(374735.8, 3859520.1, 800.7, 800.7, 0.0); (374835.8, 3859520.1, 799.3, 799.3, 0.0);
(374935.8, 3859520.1, 798.2, 798.2, 0.0); (375035.8, 3859520.1, 797.6, 797.6, 0.0);
(375135.8, 3859520.1, 797.4, 797.4, 0.0); (375235.8, 3859520.1, 797.1, 797.1, 0.0);
(375335.8, 3859520.1, 796.6, 796.6, 0.0); (375435.8, 3859520.1, 795.9, 795.9, 0.0);
(375535.8, 3859520.1, 795.1, 795.1, 0.0); (377235.8, 3859520.1, 778.3, 778.3, 0.0);
(377335.8, 3859520.1, 777.2, 777.2, 0.0); (377435.8, 3859520.1, 776.2, 776.2, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377535.8, 3859520.1, 775.4, 775.4, 0.0); (377635.8, 3859520.1, 774.4, 774.4, 0.0);
(377735.8, 3859520.1, 773.1, 773.1, 0.0); (377835.8, 3859520.1, 771.5, 771.5, 0.0);
(377935.8, 3859520.1, 770.2, 770.2, 0.0); (378035.8, 3859520.1, 769.1, 769.1, 0.0);
(378135.8, 3859520.1, 768.4, 768.4, 0.0); (378235.8, 3859520.1, 767.5, 767.5, 0.0);
(378335.8, 3859520.1, 767.0, 767.0, 0.0); (378435.8, 3859520.1, 766.2, 766.2, 0.0);
(378535.8, 3859520.1, 765.9, 765.9, 0.0); (378635.8, 3859520.1, 766.0, 766.0, 0.0);
(378735.8, 3859520.1, 766.1, 766.1, 0.0); (380235.8, 3859520.1, 760.4, 760.4, 0.0);
(380335.8, 3859520.1, 759.9, 759.9, 0.0); (380435.8, 3859520.1, 759.8, 759.8, 0.0);
(380535.8, 3859520.1, 759.6, 759.6, 0.0); (380635.8, 3859520.1, 759.2, 759.2, 0.0);
(380735.8, 3859520.1, 758.2, 758.2, 0.0); (380835.8, 3859520.1, 758.1, 758.1, 0.0);
(380935.8, 3859520.1, 759.9, 759.9, 0.0); (381035.8, 3859520.1, 760.0, 947.0, 0.0);
(381135.8, 3859520.1, 760.1, 994.4, 0.0); (381235.8, 3859520.1, 758.5, 994.4, 0.0);
(381335.8, 3859520.1, 759.3, 1006.5, 0.0); (381435.8, 3859520.1, 760.5, 1006.5, 0.0);
(381535.8, 3859520.1, 762.5, 1006.5, 0.0); (381635.8, 3859520.1, 762.3, 1006.5, 0.0);
(381735.8, 3859520.1, 761.7, 1006.5, 0.0); (381835.8, 3859520.1, 761.0, 1006.5, 0.0);
(381935.8, 3859520.1, 760.3, 1006.5, 0.0); (382035.8, 3859520.1, 759.2, 1006.5, 0.0);
(382135.8, 3859520.1, 758.6, 1006.5, 0.0); (382235.8, 3859520.1, 758.1, 1006.5, 0.0);
(382335.8, 3859520.1, 757.1, 1006.5, 0.0); (382435.8, 3859520.1, 755.7, 1006.5, 0.0);
(382535.8, 3859520.1, 756.2, 1006.5, 0.0); (382635.8, 3859520.1, 755.9, 1006.5, 0.0);

(382735.8, 3859520.1, 754.9, 1006.5, 0.0); (382835.8, 3859520.1, 754.2, 1006.5, 0.0);
(382935.8, 3859520.1, 753.8, 1006.5, 0.0); (373035.8, 3859620.1, 818.4, 818.4, 0.0);
(373135.8, 3859620.1, 817.0, 817.0, 0.0); (373235.8, 3859620.1, 815.9, 815.9, 0.0);
(373335.8, 3859620.1, 814.6, 814.6, 0.0); (373435.8, 3859620.1, 813.5, 813.5, 0.0);
(373535.8, 3859620.1, 812.4, 812.4, 0.0); (373635.8, 3859620.1, 811.3, 811.3, 0.0);
(373735.8, 3859620.1, 810.2, 810.2, 0.0); (373835.8, 3859620.1, 809.5, 809.5, 0.0);
(373935.8, 3859620.1, 808.8, 808.8, 0.0); (374035.8, 3859620.1, 808.1, 808.1, 0.0);
(374135.8, 3859620.1, 807.6, 807.6, 0.0); (374235.8, 3859620.1, 807.2, 807.2, 0.0);
(374335.8, 3859620.1, 806.5, 806.5, 0.0); (374435.8, 3859620.1, 805.6, 805.6, 0.0);
(374535.8, 3859620.1, 804.6, 804.6, 0.0); (374635.8, 3859620.1, 803.7, 803.7, 0.0);
(374735.8, 3859620.1, 802.7, 802.7, 0.0); (374835.8, 3859620.1, 801.4, 801.4, 0.0);
(374935.8, 3859620.1, 800.4, 800.4, 0.0); (375035.8, 3859620.1, 799.9, 799.9, 0.0);
(375135.8, 3859620.1, 799.4, 799.4, 0.0); (375235.8, 3859620.1, 799.0, 799.0, 0.0);
(375335.8, 3859620.1, 798.6, 798.6, 0.0); (375435.8, 3859620.1, 797.7, 797.7, 0.0);
(375535.8, 3859620.1, 796.8, 796.8, 0.0); (377235.8, 3859620.1, 779.8, 779.8, 0.0);
(377335.8, 3859620.1, 778.0, 778.0, 0.0); (377435.8, 3859620.1, 776.8, 776.8, 0.0);
(377535.8, 3859620.1, 776.8, 776.8, 0.0); (377635.8, 3859620.1, 775.5, 775.5, 0.0);
(377735.8, 3859620.1, 774.1, 774.1, 0.0); (377835.8, 3859620.1, 772.3, 772.3, 0.0);
(377935.8, 3859620.1, 771.1, 771.1, 0.0); (378035.8, 3859620.1, 770.4, 770.4, 0.0);
(378135.8, 3859620.1, 769.3, 769.3, 0.0); (378235.8, 3859620.1, 768.5, 768.5, 0.0);
(378335.8, 3859620.1, 767.8, 767.8, 0.0); (378435.8, 3859620.1, 767.3, 767.3, 0.0);
(378535.8, 3859620.1, 767.2, 767.2, 0.0); (378635.8, 3859620.1, 767.4, 767.4, 0.0);
(378735.8, 3859620.1, 767.0, 767.0, 0.0); (380335.8, 3859620.1, 761.2, 761.2, 0.0);
(380435.8, 3859620.1, 760.7, 760.7, 0.0); (380535.8, 3859620.1, 760.3, 760.3, 0.0);
(380635.8, 3859620.1, 759.6, 759.6, 0.0); (380735.8, 3859620.1, 758.5, 758.5, 0.0);
(380835.8, 3859620.1, 758.9, 758.9, 0.0); (380935.8, 3859620.1, 760.5, 947.0, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381035.8, 3859620.1, 761.2, 994.1, 0.0); (381135.8, 3859620.1, 760.8, 994.4, 0.0);
(381235.8, 3859620.1, 760.3, 994.4, 0.0); (381335.8, 3859620.1, 759.8, 1006.5, 0.0);
(381435.8, 3859620.1, 760.9, 1006.5, 0.0); (381535.8, 3859620.1, 762.8, 1006.5, 0.0);
(381635.8, 3859620.1, 763.1, 1006.5, 0.0); (381735.8, 3859620.1, 762.4, 1006.5, 0.0);
(381835.8, 3859620.1, 762.0, 1006.5, 0.0); (381935.8, 3859620.1, 761.0, 1006.5, 0.0);
(382035.8, 3859620.1, 760.3, 1006.5, 0.0); (382135.8, 3859620.1, 759.7, 1006.5, 0.0);
(382235.8, 3859620.1, 758.7, 1006.5, 0.0); (382335.8, 3859620.1, 757.6, 1006.5, 0.0);
(382435.8, 3859620.1, 757.5, 1006.5, 0.0); (382535.8, 3859620.1, 757.3, 1006.5, 0.0);
(382635.8, 3859620.1, 756.5, 1006.5, 0.0); (382735.8, 3859620.1, 756.5, 1006.5, 0.0);
(382835.8, 3859620.1, 757.4, 1006.5, 0.0); (382935.8, 3859620.1, 759.2, 1006.5, 0.0);
(373035.8, 3859720.1, 819.2, 819.2, 0.0); (373135.8, 3859720.1, 818.0, 818.0, 0.0);
(373235.8, 3859720.1, 816.8, 816.8, 0.0); (373335.8, 3859720.1, 815.6, 815.6, 0.0);
(373435.8, 3859720.1, 814.5, 814.5, 0.0); (373535.8, 3859720.1, 813.4, 813.4, 0.0);
(373635.8, 3859720.1, 812.3, 812.3, 0.0); (373735.8, 3859720.1, 811.2, 811.2, 0.0);
(373835.8, 3859720.1, 810.7, 810.7, 0.0); (373935.8, 3859720.1, 810.3, 810.3, 0.0);
(374035.8, 3859720.1, 809.7, 809.7, 0.0); (374135.8, 3859720.1, 809.1, 809.1, 0.0);
(374235.8, 3859720.1, 808.8, 808.8, 0.0); (374335.8, 3859720.1, 808.3, 808.3, 0.0);
(374435.8, 3859720.1, 807.3, 807.3, 0.0); (374535.8, 3859720.1, 806.4, 806.4, 0.0);
(374635.8, 3859720.1, 805.5, 805.5, 0.0); (374735.8, 3859720.1, 804.6, 804.6, 0.0);

(374835.8, 3859720.1, 803.4, 803.4, 0.0); (374935.8, 3859720.1, 802.6, 802.6, 0.0);
(375035.8, 3859720.1, 802.0, 802.0, 0.0); (375135.8, 3859720.1, 801.3, 801.3, 0.0);
(375235.8, 3859720.1, 800.9, 800.9, 0.0); (375335.8, 3859720.1, 800.7, 800.7, 0.0);
(375435.8, 3859720.1, 799.8, 799.8, 0.0); (375535.8, 3859720.1, 798.6, 798.6, 0.0);
(377235.8, 3859720.1, 781.1, 781.1, 0.0); (377335.8, 3859720.1, 779.4, 779.4, 0.0);
(377435.8, 3859720.1, 778.1, 778.1, 0.0); (377535.8, 3859720.1, 777.9, 777.9, 0.0);
(377635.8, 3859720.1, 776.9, 776.9, 0.0); (377735.8, 3859720.1, 775.0, 775.0, 0.0);
(377835.8, 3859720.1, 773.1, 773.1, 0.0); (377935.8, 3859720.1, 773.0, 773.0, 0.0);
(378035.8, 3859720.1, 771.6, 771.6, 0.0); (378135.8, 3859720.1, 770.6, 770.6, 0.0);
(378235.8, 3859720.1, 769.8, 769.8, 0.0); (378335.8, 3859720.1, 768.9, 768.9, 0.0);
(378435.8, 3859720.1, 768.6, 768.6, 0.0); (378535.8, 3859720.1, 768.4, 768.4, 0.0);
(378635.8, 3859720.1, 768.2, 768.2, 0.0); (378735.8, 3859720.1, 767.9, 767.9, 0.0);
(380335.8, 3859720.1, 761.9, 761.9, 0.0); (380435.8, 3859720.1, 761.5, 761.5, 0.0);
(380535.8, 3859720.1, 761.0, 761.0, 0.0); (380635.8, 3859720.1, 760.1, 760.1, 0.0);
(380735.8, 3859720.1, 760.3, 760.3, 0.0); (380835.8, 3859720.1, 760.0, 760.0, 0.0);
(380935.8, 3859720.1, 761.2, 947.0, 0.0); (381035.8, 3859720.1, 761.9, 994.4, 0.0);
(381135.8, 3859720.1, 761.9, 994.4, 0.0); (381235.8, 3859720.1, 761.6, 1006.5, 0.0);
(381335.8, 3859720.1, 761.2, 1006.5, 0.0); (381435.8, 3859720.1, 761.7, 1006.5, 0.0);
(381535.8, 3859720.1, 762.0, 1006.5, 0.0); (381635.8, 3859720.1, 763.2, 1006.5, 0.0);
(381735.8, 3859720.1, 763.0, 1006.5, 0.0); (381835.8, 3859720.1, 762.9, 1006.5, 0.0);
(381935.8, 3859720.1, 761.3, 1006.5, 0.0); (382035.8, 3859720.1, 761.3, 1006.5, 0.0);
(382135.8, 3859720.1, 760.7, 1006.5, 0.0); (382235.8, 3859720.1, 759.5, 1006.5, 0.0);
(382335.8, 3859720.1, 758.3, 1006.5, 0.0); (382435.8, 3859720.1, 759.1, 1006.5, 0.0);
(382535.8, 3859720.1, 758.9, 1006.5, 0.0); (382635.8, 3859720.1, 758.7, 1006.5, 0.0);
(382735.8, 3859720.1, 760.8, 1006.5, 0.0); (382835.8, 3859720.1, 764.7, 1006.5, 0.0);
(382935.8, 3859720.1, 768.8, 1006.5, 0.0); (373035.8, 3859820.1, 820.2, 820.2, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(373135.8, 3859820.1, 819.0, 819.0, 0.0); (373235.8, 3859820.1, 817.8, 817.8, 0.0);
(373335.8, 3859820.1, 816.7, 816.7, 0.0); (373435.8, 3859820.1, 815.5, 815.5, 0.0);
(373535.8, 3859820.1, 814.4, 814.4, 0.0); (373635.8, 3859820.1, 813.3, 813.3, 0.0);
(373735.8, 3859820.1, 812.7, 812.7, 0.0); (373835.8, 3859820.1, 812.2, 812.2, 0.0);
(373935.8, 3859820.1, 811.9, 811.9, 0.0); (374035.8, 3859820.1, 810.9, 810.9, 0.0);
(374135.8, 3859820.1, 810.4, 810.4, 0.0); (374235.8, 3859820.1, 810.2, 810.2, 0.0);
(374335.8, 3859820.1, 809.8, 809.8, 0.0); (374435.8, 3859820.1, 809.0, 809.0, 0.0);
(374535.8, 3859820.1, 808.1, 808.1, 0.0); (374635.8, 3859820.1, 807.3, 807.3, 0.0);
(374735.8, 3859820.1, 806.6, 806.6, 0.0); (374835.8, 3859820.1, 805.7, 805.7, 0.0);
(374935.8, 3859820.1, 804.9, 804.9, 0.0); (375035.8, 3859820.1, 803.9, 803.9, 0.0);
(375135.8, 3859820.1, 803.3, 803.3, 0.0); (375235.8, 3859820.1, 803.3, 803.3, 0.0);
(375335.8, 3859820.1, 802.9, 802.9, 0.0); (375435.8, 3859820.1, 801.7, 801.7, 0.0);
(375535.8, 3859820.1, 800.2, 800.2, 0.0); (377235.8, 3859820.1, 782.5, 782.5, 0.0);
(377335.8, 3859820.1, 781.1, 781.1, 0.0); (377435.8, 3859820.1, 779.8, 779.8, 0.0);
(377535.8, 3859820.1, 779.4, 779.4, 0.0); (377635.8, 3859820.1, 778.3, 778.3, 0.0);
(377735.8, 3859820.1, 776.1, 776.1, 0.0); (377835.8, 3859820.1, 775.5, 775.5, 0.0);
(377935.8, 3859820.1, 774.5, 774.5, 0.0); (378035.8, 3859820.1, 773.0, 773.0, 0.0);
(378135.8, 3859820.1, 772.4, 772.4, 0.0); (378235.8, 3859820.1, 771.1, 771.1, 0.0);
(378335.8, 3859820.1, 770.4, 770.4, 0.0); (378435.8, 3859820.1, 769.9, 769.9, 0.0);

(378535.8, 3859820.1, 769.5, 769.5, 0.0); (378635.8, 3859820.1, 769.3, 769.3, 0.0);
(378735.8, 3859820.1, 769.3, 769.3, 0.0); (380435.8, 3859820.1, 762.2, 762.2, 0.0);
(380535.8, 3859820.1, 761.5, 761.5, 0.0); (380635.8, 3859820.1, 761.4, 761.4, 0.0);
(380735.8, 3859820.1, 761.6, 761.6, 0.0); (380835.8, 3859820.1, 761.6, 947.0, 0.0);
(380935.8, 3859820.1, 761.1, 965.2, 0.0); (381035.8, 3859820.1, 762.2, 994.4, 0.0);
(381135.8, 3859820.1, 763.1, 994.4, 0.0); (381235.8, 3859820.1, 763.1, 1006.5, 0.0);
(381335.8, 3859820.1, 761.6, 1006.5, 0.0); (381435.8, 3859820.1, 762.8, 1006.5, 0.0);
(381535.8, 3859820.1, 763.4, 1006.5, 0.0); (381635.8, 3859820.1, 764.8, 1006.5, 0.0);
(381735.8, 3859820.1, 764.4, 1006.5, 0.0); (381835.8, 3859820.1, 763.4, 1006.5, 0.0);
(381935.8, 3859820.1, 763.6, 1006.5, 0.0); (382035.8, 3859820.1, 763.3, 1006.5, 0.0);
(382135.8, 3859820.1, 761.6, 1006.5, 0.0); (382235.8, 3859820.1, 761.2, 1006.5, 0.0);
(382335.8, 3859820.1, 762.3, 1006.5, 0.0); (382435.8, 3859820.1, 764.2, 1006.5, 0.0);
(382535.8, 3859820.1, 764.2, 1006.5, 0.0); (382635.8, 3859820.1, 766.0, 1006.5, 0.0);
(382735.8, 3859820.1, 768.9, 1006.5, 0.0); (382835.8, 3859820.1, 773.8, 1006.5, 0.0);
(382935.8, 3859820.1, 779.7, 1006.5, 0.0); (373035.8, 3859920.1, 821.3, 821.3, 0.0);
(373135.8, 3859920.1, 820.2, 820.2, 0.0); (373235.8, 3859920.1, 819.0, 819.0, 0.0);
(373335.8, 3859920.1, 817.7, 817.7, 0.0); (373435.8, 3859920.1, 816.6, 816.6, 0.0);
(373535.8, 3859920.1, 815.6, 815.6, 0.0); (373635.8, 3859920.1, 814.9, 814.9, 0.0);
(373735.8, 3859920.1, 814.0, 814.0, 0.0); (373835.8, 3859920.1, 813.4, 813.4, 0.0);
(373935.8, 3859920.1, 812.7, 812.7, 0.0); (374035.8, 3859920.1, 811.9, 811.9, 0.0);
(374135.8, 3859920.1, 811.3, 811.3, 0.0); (374235.8, 3859920.1, 811.4, 811.4, 0.0);
(374335.8, 3859920.1, 811.6, 811.6, 0.0); (374435.8, 3859920.1, 810.9, 810.9, 0.0);
(374535.8, 3859920.1, 809.9, 809.9, 0.0); (374635.8, 3859920.1, 809.1, 809.1, 0.0);
(374735.8, 3859920.1, 808.6, 808.6, 0.0); (374835.8, 3859920.1, 808.1, 808.1, 0.0);
(374935.8, 3859920.1, 807.0, 807.0, 0.0); (375035.8, 3859920.1, 806.0, 806.0, 0.0);
(375135.8, 3859920.1, 805.1, 805.1, 0.0); (375235.8, 3859920.1, 805.6, 805.6, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(375335.8, 3859920.1, 804.6, 804.6, 0.0); (375435.8, 3859920.1, 803.4, 803.4, 0.0);
(375535.8, 3859920.1, 802.2, 802.2, 0.0); (376835.8, 3859920.1, 787.4, 787.4, 0.0);
(376935.8, 3859920.1, 787.1, 787.1, 0.0); (377235.8, 3859920.1, 784.4, 784.4, 0.0);
(377335.8, 3859920.1, 782.8, 782.8, 0.0); (377435.8, 3859920.1, 781.5, 781.5, 0.0);
(377535.8, 3859920.1, 780.9, 780.9, 0.0); (377635.8, 3859920.1, 780.8, 780.8, 0.0);
(377735.8, 3859920.1, 779.0, 779.0, 0.0); (377835.8, 3859920.1, 777.3, 777.3, 0.0);
(377935.8, 3859920.1, 776.0, 776.0, 0.0); (378035.8, 3859920.1, 774.9, 774.9, 0.0);
(378135.8, 3859920.1, 773.9, 773.9, 0.0); (378235.8, 3859920.1, 772.7, 772.7, 0.0);
(378335.8, 3859920.1, 771.8, 771.8, 0.0); (378435.8, 3859920.1, 771.1, 771.1, 0.0);
(378535.8, 3859920.1, 770.7, 770.7, 0.0); (378635.8, 3859920.1, 770.7, 770.7, 0.0);
(378735.8, 3859920.1, 770.8, 770.8, 0.0); (380435.8, 3859920.1, 762.9, 762.9, 0.0);
(380535.8, 3859920.1, 762.5, 762.5, 0.0); (380635.8, 3859920.1, 762.6, 762.6, 0.0);
(380735.8, 3859920.1, 763.1, 763.1, 0.0); (380835.8, 3859920.1, 762.6, 947.0, 0.0);
(380935.8, 3859920.1, 762.1, 994.4, 0.0); (381035.8, 3859920.1, 762.7, 994.4, 0.0);
(381135.8, 3859920.1, 763.6, 1006.5, 0.0); (381235.8, 3859920.1, 764.0, 1006.5, 0.0);
(381335.8, 3859920.1, 763.6, 1006.5, 0.0); (381435.8, 3859920.1, 764.0, 1006.5, 0.0);
(381535.8, 3859920.1, 764.8, 1006.5, 0.0); (381635.8, 3859920.1, 766.4, 1006.5, 0.0);
(381735.8, 3859920.1, 765.7, 1006.5, 0.0); (381835.8, 3859920.1, 764.6, 1006.5, 0.0);
(381935.8, 3859920.1, 766.0, 1006.5, 0.0); (382035.8, 3859920.1, 765.5, 1006.5, 0.0);

(382135.8, 3859920.1, 763.8, 1006.5, 0.0); (382235.8, 3859920.1, 768.2, 1006.5, 0.0);
(382335.8, 3859920.1, 771.5, 1006.5, 0.0); (382435.8, 3859920.1, 772.9, 1006.5, 0.0);
(382535.8, 3859920.1, 774.2, 1006.5, 0.0); (382635.8, 3859920.1, 776.0, 1006.5, 0.0);
(382735.8, 3859920.1, 780.8, 1006.5, 0.0); (382835.8, 3859920.1, 783.7, 1006.5, 0.0);
(382935.8, 3859920.1, 788.9, 1006.5, 0.0); (373035.8, 3860020.1, 822.4, 822.4, 0.0);
(373135.8, 3860020.1, 821.4, 821.4, 0.0); (373235.8, 3860020.1, 820.3, 820.3, 0.0);
(373335.8, 3860020.1, 818.9, 818.9, 0.0); (373435.8, 3860020.1, 817.5, 817.5, 0.0);
(373535.8, 3860020.1, 816.7, 816.7, 0.0); (373635.8, 3860020.1, 815.8, 815.8, 0.0);
(373735.8, 3860020.1, 815.0, 815.0, 0.0); (373835.8, 3860020.1, 814.3, 814.3, 0.0);
(373935.8, 3860020.1, 813.6, 813.6, 0.0); (374035.8, 3860020.1, 812.9, 812.9, 0.0);
(374135.8, 3860020.1, 812.5, 812.5, 0.0); (374235.8, 3860020.1, 811.8, 811.8, 0.0);
(374335.8, 3860020.1, 813.1, 813.1, 0.0); (374435.8, 3860020.1, 813.2, 813.2, 0.0);
(374535.8, 3860020.1, 812.1, 812.1, 0.0); (374635.8, 3860020.1, 811.3, 811.3, 0.0);
(374735.8, 3860020.1, 810.5, 810.5, 0.0); (374835.8, 3860020.1, 809.5, 809.5, 0.0);
(374935.8, 3860020.1, 808.7, 808.7, 0.0); (375035.8, 3860020.1, 807.8, 807.8, 0.0);
(375135.8, 3860020.1, 807.2, 807.2, 0.0); (375235.8, 3860020.1, 807.2, 807.2, 0.0);
(375335.8, 3860020.1, 806.2, 806.2, 0.0); (375435.8, 3860020.1, 805.3, 805.3, 0.0);
(375535.8, 3860020.1, 804.1, 804.1, 0.0); (376835.8, 3860020.1, 789.5, 789.5, 0.0);
(376935.8, 3860020.1, 789.2, 789.2, 0.0); (377135.8, 3860020.1, 787.2, 787.2, 0.0);
(377235.8, 3860020.1, 786.1, 786.1, 0.0); (377335.8, 3860020.1, 786.1, 786.1, 0.0);
(377435.8, 3860020.1, 784.7, 784.7, 0.0); (377535.8, 3860020.1, 783.1, 783.1, 0.0);
(377635.8, 3860020.1, 782.6, 782.6, 0.0); (377735.8, 3860020.1, 781.7, 781.7, 0.0);
(377835.8, 3860020.1, 779.3, 779.3, 0.0); (377935.8, 3860020.1, 777.7, 777.7, 0.0);
(378035.8, 3860020.1, 776.3, 776.3, 0.0); (378135.8, 3860020.1, 775.1, 775.1, 0.0);
(378235.8, 3860020.1, 774.3, 774.3, 0.0); (378335.8, 3860020.1, 773.4, 773.4, 0.0);
(378435.8, 3860020.1, 772.3, 772.3, 0.0); (378535.8, 3860020.1, 772.1, 772.1, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(378635.8, 3860020.1, 772.3, 772.3, 0.0); (378735.8, 3860020.1, 772.1, 772.1, 0.0);
(380535.8, 3860020.1, 763.8, 763.8, 0.0); (380635.8, 3860020.1, 764.2, 764.2, 0.0);
(380735.8, 3860020.1, 764.1, 764.1, 0.0); (380835.8, 3860020.1, 764.0, 947.0, 0.0);
(380935.8, 3860020.1, 764.1, 994.4, 0.0); (381035.8, 3860020.1, 763.9, 994.4, 0.0);
(381135.8, 3860020.1, 764.3, 1006.5, 0.0); (381235.8, 3860020.1, 765.5, 1006.5, 0.0);
(381335.8, 3860020.1, 766.0, 1006.5, 0.0); (381435.8, 3860020.1, 766.4, 1006.5, 0.0);
(381535.8, 3860020.1, 766.5, 1006.5, 0.0); (381635.8, 3860020.1, 766.0, 1006.5, 0.0);
(381735.8, 3860020.1, 765.8, 1006.5, 0.0); (381835.8, 3860020.1, 766.2, 1006.5, 0.0);
(381935.8, 3860020.1, 766.0, 1006.5, 0.0); (382035.8, 3860020.1, 764.9, 1006.5, 0.0);
(382135.8, 3860020.1, 769.5, 1006.5, 0.0); (382235.8, 3860020.1, 775.3, 1006.5, 0.0);
(382335.8, 3860020.1, 780.7, 1006.5, 0.0); (382435.8, 3860020.1, 782.9, 1006.5, 0.0);
(382535.8, 3860020.1, 785.0, 1006.5, 0.0); (382635.8, 3860020.1, 785.6, 1006.5, 0.0);
(382735.8, 3860020.1, 795.2, 1006.5, 0.0); (382835.8, 3860020.1, 798.8, 1006.5, 0.0);
(382935.8, 3860020.1, 803.7, 1006.5, 0.0); (373035.8, 3860120.1, 824.3, 824.3, 0.0);
(373135.8, 3860120.1, 823.1, 823.1, 0.0); (373235.8, 3860120.1, 821.9, 821.9, 0.0);
(373335.8, 3860120.1, 820.8, 820.8, 0.0); (373435.8, 3860120.1, 819.7, 819.7, 0.0);
(373535.8, 3860120.1, 818.3, 818.3, 0.0); (373635.8, 3860120.1, 817.1, 817.1, 0.0);
(373735.8, 3860120.1, 816.5, 816.5, 0.0); (373835.8, 3860120.1, 816.0, 816.0, 0.0);
(373935.8, 3860120.1, 815.4, 815.4, 0.0); (374035.8, 3860120.1, 814.9, 814.9, 0.0);

(374135.8, 3860120.1, 814.6, 814.6, 0.0); (374235.8, 3860120.1, 814.1, 814.1, 0.0);
(374335.8, 3860120.1, 814.0, 814.0, 0.0); (374435.8, 3860120.1, 814.4, 814.4, 0.0);
(374535.8, 3860120.1, 814.1, 814.1, 0.0); (374635.8, 3860120.1, 813.2, 813.2, 0.0);
(374735.8, 3860120.1, 812.4, 812.4, 0.0); (374835.8, 3860120.1, 811.1, 811.1, 0.0);
(374935.8, 3860120.1, 810.4, 810.4, 0.0); (375035.8, 3860120.1, 809.6, 809.6, 0.0);
(375135.8, 3860120.1, 809.3, 809.3, 0.0); (375235.8, 3860120.1, 808.8, 808.8, 0.0);
(375335.8, 3860120.1, 808.1, 808.1, 0.0); (375435.8, 3860120.1, 806.9, 806.9, 0.0);
(375535.8, 3860120.1, 805.4, 805.4, 0.0); (376835.8, 3860120.1, 791.4, 791.4, 0.0);
(376935.8, 3860120.1, 790.9, 790.9, 0.0); (377035.8, 3860120.1, 789.9, 789.9, 0.0);
(377135.8, 3860120.1, 788.7, 788.7, 0.0); (377235.8, 3860120.1, 787.8, 787.8, 0.0);
(377335.8, 3860120.1, 787.2, 787.2, 0.0); (377435.8, 3860120.1, 786.2, 786.2, 0.0);
(377535.8, 3860120.1, 784.3, 784.3, 0.0); (377635.8, 3860120.1, 782.7, 782.7, 0.0);
(377735.8, 3860120.1, 781.8, 781.8, 0.0); (377835.8, 3860120.1, 780.9, 780.9, 0.0);
(377935.8, 3860120.1, 779.3, 779.3, 0.0); (378035.8, 3860120.1, 777.8, 777.8, 0.0);
(378135.8, 3860120.1, 776.8, 776.8, 0.0); (378235.8, 3860120.1, 776.1, 776.1, 0.0);
(378335.8, 3860120.1, 774.6, 774.6, 0.0); (378435.8, 3860120.1, 773.6, 773.6, 0.0);
(378535.8, 3860120.1, 773.8, 773.8, 0.0); (378635.8, 3860120.1, 773.9, 773.9, 0.0);
(378735.8, 3860120.1, 773.6, 773.6, 0.0); (380535.8, 3860120.1, 765.8, 765.8, 0.0);
(380635.8, 3860120.1, 765.9, 765.9, 0.0); (380735.8, 3860120.1, 766.2, 766.2, 0.0);
(380835.8, 3860120.1, 766.4, 947.0, 0.0); (380935.8, 3860120.1, 766.5, 994.4, 0.0);
(381035.8, 3860120.1, 767.0, 994.4, 0.0); (381135.8, 3860120.1, 765.0, 1006.5, 0.0);
(381235.8, 3860120.1, 765.7, 1006.5, 0.0); (381335.8, 3860120.1, 766.7, 1006.5, 0.0);
(381435.8, 3860120.1, 767.6, 1006.5, 0.0); (381535.8, 3860120.1, 766.7, 1006.5, 0.0);
(381635.8, 3860120.1, 765.7, 1006.5, 0.0); (381735.8, 3860120.1, 765.8, 1006.5, 0.0);
(381835.8, 3860120.1, 766.4, 1006.5, 0.0); (381935.8, 3860120.1, 766.4, 1006.5, 0.0);
(382035.8, 3860120.1, 769.8, 1006.5, 0.0); (382135.8, 3860120.1, 775.6, 1006.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(382235.8, 3860120.1, 781.5, 1006.5, 0.0); (382335.8, 3860120.1, 790.6, 1006.5, 0.0);
(382435.8, 3860120.1, 794.4, 1006.5, 0.0); (382535.8, 3860120.1, 800.1, 1006.5, 0.0);
(382635.8, 3860120.1, 805.1, 1006.5, 0.0); (382735.8, 3860120.1, 816.6, 1006.5, 0.0);
(382835.8, 3860120.1, 825.3, 1006.5, 0.0); (382935.8, 3860120.1, 833.3, 1006.5, 0.0);
(373035.8, 3860220.1, 826.9, 826.9, 0.0); (373135.8, 3860220.1, 826.0, 826.0, 0.0);
(373235.8, 3860220.1, 825.0, 825.0, 0.0); (373335.8, 3860220.1, 823.8, 823.8, 0.0);
(373435.8, 3860220.1, 822.6, 822.6, 0.0); (373535.8, 3860220.1, 821.3, 821.3, 0.0);
(373635.8, 3860220.1, 820.2, 820.2, 0.0); (373735.8, 3860220.1, 819.3, 819.3, 0.0);
(373835.8, 3860220.1, 818.7, 818.7, 0.0); (373935.8, 3860220.1, 818.1, 818.1, 0.0);
(374035.8, 3860220.1, 817.4, 817.4, 0.0); (374135.8, 3860220.1, 816.9, 816.9, 0.0);
(374235.8, 3860220.1, 816.4, 816.4, 0.0); (374335.8, 3860220.1, 815.8, 815.8, 0.0);
(374435.8, 3860220.1, 815.7, 815.7, 0.0); (374535.8, 3860220.1, 815.3, 815.3, 0.0);
(374635.8, 3860220.1, 814.9, 814.9, 0.0); (374735.8, 3860220.1, 814.3, 814.3, 0.0);
(374835.8, 3860220.1, 813.2, 813.2, 0.0); (374935.8, 3860220.1, 812.1, 812.1, 0.0);
(375035.8, 3860220.1, 811.9, 811.9, 0.0); (375135.8, 3860220.1, 811.4, 811.4, 0.0);
(375235.8, 3860220.1, 810.7, 810.7, 0.0); (375335.8, 3860220.1, 809.8, 809.8, 0.0);
(375435.8, 3860220.1, 808.3, 808.3, 0.0); (375535.8, 3860220.1, 806.7, 806.7, 0.0);
(376835.8, 3860220.1, 793.4, 793.4, 0.0); (376935.8, 3860220.1, 792.8, 792.8, 0.0);
(377035.8, 3860220.1, 791.7, 791.7, 0.0); (377135.8, 3860220.1, 790.5, 790.5, 0.0);

(377235.8, 3860220.1, 789.7, 789.7, 0.0); (377335.8, 3860220.1, 788.4, 788.4, 0.0);
(377435.8, 3860220.1, 787.6, 787.6, 0.0); (377535.8, 3860220.1, 784.8, 784.8, 0.0);
(377635.8, 3860220.1, 783.8, 783.8, 0.0); (377735.8, 3860220.1, 783.0, 783.0, 0.0);
(377835.8, 3860220.1, 781.3, 781.3, 0.0); (377935.8, 3860220.1, 780.3, 780.3, 0.0);
(378035.8, 3860220.1, 779.5, 779.5, 0.0); (378135.8, 3860220.1, 778.9, 778.9, 0.0);
(378235.8, 3860220.1, 777.8, 777.8, 0.0); (378335.8, 3860220.1, 776.0, 776.0, 0.0);
(378435.8, 3860220.1, 775.1, 775.1, 0.0); (378535.8, 3860220.1, 775.3, 775.3, 0.0);
(378635.8, 3860220.1, 775.4, 775.4, 0.0); (378735.8, 3860220.1, 775.1, 775.1, 0.0);
(380635.8, 3860220.1, 767.8, 767.8, 0.0); (380735.8, 3860220.1, 768.0, 768.0, 0.0);
(380835.8, 3860220.1, 767.6, 947.0, 0.0); (380935.8, 3860220.1, 771.5, 965.8, 0.0);
(381035.8, 3860220.1, 772.7, 994.4, 0.0); (381135.8, 3860220.1, 770.1, 1006.5, 0.0);
(381235.8, 3860220.1, 766.9, 1006.5, 0.0); (381335.8, 3860220.1, 766.8, 1006.5, 0.0);
(381435.8, 3860220.1, 766.8, 1006.5, 0.0); (381535.8, 3860220.1, 767.0, 1006.5, 0.0);
(381635.8, 3860220.1, 769.0, 1006.5, 0.0); (381735.8, 3860220.1, 770.0, 1006.5, 0.0);
(381835.8, 3860220.1, 771.1, 1006.5, 0.0); (381935.8, 3860220.1, 773.0, 1006.5, 0.0);
(382035.8, 3860220.1, 778.2, 1006.5, 0.0); (382135.8, 3860220.1, 786.4, 1006.5, 0.0);
(382235.8, 3860220.1, 794.7, 1006.5, 0.0); (382335.8, 3860220.1, 804.4, 1006.5, 0.0);
(382435.8, 3860220.1, 808.8, 1006.5, 0.0); (382535.8, 3860220.1, 817.1, 1006.5, 0.0);
(382635.8, 3860220.1, 839.3, 1006.5, 0.0); (382735.8, 3860220.1, 865.9, 1006.5, 0.0);
(382835.8, 3860220.1, 882.8, 1006.5, 0.0); (382935.8, 3860220.1, 897.7, 1006.5, 0.0);
(373035.8, 3860320.1, 829.3, 829.3, 0.0); (373135.8, 3860320.1, 829.0, 829.0, 0.0);
(373235.8, 3860320.1, 828.1, 828.1, 0.0); (373335.8, 3860320.1, 827.0, 827.0, 0.0);
(373435.8, 3860320.1, 825.7, 825.7, 0.0); (373535.8, 3860320.1, 824.5, 824.5, 0.0);
(373635.8, 3860320.1, 823.5, 823.5, 0.0); (373735.8, 3860320.1, 822.4, 822.4, 0.0);
(373835.8, 3860320.1, 821.6, 821.6, 0.0); (373935.8, 3860320.1, 820.8, 820.8, 0.0);
(374035.8, 3860320.1, 820.0, 820.0, 0.0); (374135.8, 3860320.1, 819.2, 819.2, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(374235.8, 3860320.1, 818.2, 818.2, 0.0); (374335.8, 3860320.1, 817.8, 817.8, 0.0);
(374435.8, 3860320.1, 817.4, 817.4, 0.0); (374535.8, 3860320.1, 817.1, 817.1, 0.0);
(374635.8, 3860320.1, 816.8, 816.8, 0.0); (374735.8, 3860320.1, 816.3, 816.3, 0.0);
(374835.8, 3860320.1, 815.5, 815.5, 0.0); (374935.8, 3860320.1, 814.5, 814.5, 0.0);
(375035.8, 3860320.1, 813.9, 813.9, 0.0); (375135.8, 3860320.1, 813.3, 813.3, 0.0);
(375235.8, 3860320.1, 812.6, 812.6, 0.0); (375335.8, 3860320.1, 811.3, 811.3, 0.0);
(375435.8, 3860320.1, 809.9, 809.9, 0.0); (375535.8, 3860320.1, 808.2, 808.2, 0.0);
(377235.8, 3860320.1, 791.4, 791.4, 0.0); (377335.8, 3860320.1, 788.9, 788.9, 0.0);
(377435.8, 3860320.1, 787.2, 787.2, 0.0); (377535.8, 3860320.1, 786.9, 786.9, 0.0);
(377635.8, 3860320.1, 785.4, 785.4, 0.0); (377735.8, 3860320.1, 784.3, 784.3, 0.0);
(377835.8, 3860320.1, 782.9, 782.9, 0.0); (377935.8, 3860320.1, 782.2, 782.2, 0.0);
(378035.8, 3860320.1, 780.7, 780.7, 0.0); (378135.8, 3860320.1, 780.3, 780.3, 0.0);
(378235.8, 3860320.1, 779.0, 779.0, 0.0); (378335.8, 3860320.1, 778.0, 778.0, 0.0);
(378435.8, 3860320.1, 777.0, 777.0, 0.0); (378535.8, 3860320.1, 776.6, 776.6, 0.0);
(378635.8, 3860320.1, 776.8, 776.8, 0.0); (378735.8, 3860320.1, 776.9, 776.9, 0.0);
(379235.8, 3860320.1, 777.4, 777.4, 0.0); (379335.8, 3860320.1, 777.0, 777.0, 0.0);
(379435.8, 3860320.1, 775.3, 775.3, 0.0); (379535.8, 3860320.1, 773.9, 773.9, 0.0);
(379635.8, 3860320.1, 773.0, 773.0, 0.0); (379735.8, 3860320.1, 772.9, 772.9, 0.0);
(379835.8, 3860320.1, 771.9, 771.9, 0.0); (379935.8, 3860320.1, 771.4, 771.4, 0.0);

(380035.8, 3860320.1, 771.2, 771.2, 0.0); (380135.8, 3860320.1, 770.6, 770.6, 0.0);
(380235.8, 3860320.1, 769.8, 769.8, 0.0); (380335.8, 3860320.1, 770.1, 770.1, 0.0);
(380435.8, 3860320.1, 770.2, 770.2, 0.0); (380535.8, 3860320.1, 771.4, 771.4, 0.0);
(380635.8, 3860320.1, 771.6, 781.5, 0.0); (380735.8, 3860320.1, 769.8, 769.8, 0.0);
(380835.8, 3860320.1, 774.2, 947.0, 0.0); (380935.8, 3860320.1, 781.0, 947.0, 0.0);
(381035.8, 3860320.1, 775.1, 994.4, 0.0); (381135.8, 3860320.1, 774.4, 1006.5, 0.0);
(381235.8, 3860320.1, 772.6, 1006.5, 0.0); (381335.8, 3860320.1, 769.9, 1006.5, 0.0);
(381435.8, 3860320.1, 768.7, 1006.5, 0.0); (381535.8, 3860320.1, 769.2, 1006.5, 0.0);
(381635.8, 3860320.1, 772.0, 1006.5, 0.0); (381735.8, 3860320.1, 774.2, 1006.5, 0.0);
(381835.8, 3860320.1, 775.3, 1006.5, 0.0); (381935.8, 3860320.1, 779.7, 1006.5, 0.0);
(382035.8, 3860320.1, 788.1, 1006.5, 0.0); (382135.8, 3860320.1, 801.9, 1006.5, 0.0);
(382235.8, 3860320.1, 818.0, 1006.5, 0.0); (382335.8, 3860320.1, 829.8, 1006.5, 0.0);
(382435.8, 3860320.1, 825.6, 1006.5, 0.0); (382535.8, 3860320.1, 849.3, 1006.5, 0.0);
(382635.8, 3860320.1, 874.3, 1006.5, 0.0); (382735.8, 3860320.1, 915.4, 1006.5, 0.0);
(382835.8, 3860320.1, 929.6, 1006.5, 0.0); (382935.8, 3860320.1, 913.3, 1006.5, 0.0);
(373035.8, 3860420.1, 831.9, 831.9, 0.0); (373135.8, 3860420.1, 831.5, 831.5, 0.0);
(373235.8, 3860420.1, 830.8, 830.8, 0.0); (373335.8, 3860420.1, 829.7, 829.7, 0.0);
(373435.8, 3860420.1, 828.4, 828.4, 0.0); (373535.8, 3860420.1, 827.5, 827.5, 0.0);
(373635.8, 3860420.1, 826.6, 826.6, 0.0); (373735.8, 3860420.1, 825.7, 825.7, 0.0);
(373835.8, 3860420.1, 824.6, 824.6, 0.0); (373935.8, 3860420.1, 823.5, 823.5, 0.0);
(374035.8, 3860420.1, 822.6, 822.6, 0.0); (374135.8, 3860420.1, 821.6, 821.6, 0.0);
(374235.8, 3860420.1, 821.0, 821.0, 0.0); (374335.8, 3860420.1, 820.4, 820.4, 0.0);
(374435.8, 3860420.1, 819.3, 819.3, 0.0); (374535.8, 3860420.1, 819.1, 819.1, 0.0);
(374635.8, 3860420.1, 818.8, 818.8, 0.0); (374735.8, 3860420.1, 818.4, 818.4, 0.0);
(374835.8, 3860420.1, 817.7, 817.7, 0.0); (374935.8, 3860420.1, 816.6, 816.6, 0.0);
(375035.8, 3860420.1, 815.9, 815.9, 0.0); (375135.8, 3860420.1, 815.2, 815.2, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(375235.8, 3860420.1, 814.2, 814.2, 0.0); (375335.8, 3860420.1, 813.0, 813.0, 0.0);
(375435.8, 3860420.1, 811.8, 811.8, 0.0); (375535.8, 3860420.1, 810.3, 810.3, 0.0);
(376435.8, 3860420.1, 799.7, 799.7, 0.0); (376535.8, 3860420.1, 799.3, 799.3, 0.0);
(376635.8, 3860420.1, 798.9, 798.9, 0.0); (376735.8, 3860420.1, 797.9, 797.9, 0.0);
(377235.8, 3860420.1, 792.5, 792.5, 0.0); (377335.8, 3860420.1, 789.4, 789.4, 0.0);
(377435.8, 3860420.1, 788.9, 788.9, 0.0); (377535.8, 3860420.1, 788.3, 788.3, 0.0);
(377635.8, 3860420.1, 786.9, 786.9, 0.0); (377735.8, 3860420.1, 786.3, 786.3, 0.0);
(377835.8, 3860420.1, 784.8, 784.8, 0.0); (377935.8, 3860420.1, 783.7, 783.7, 0.0);
(378035.8, 3860420.1, 782.7, 782.7, 0.0); (378135.8, 3860420.1, 781.4, 781.4, 0.0);
(378235.8, 3860420.1, 780.5, 780.5, 0.0); (378335.8, 3860420.1, 780.2, 780.2, 0.0);
(378435.8, 3860420.1, 780.3, 780.3, 0.0); (378535.8, 3860420.1, 778.7, 778.7, 0.0);
(378635.8, 3860420.1, 778.9, 778.9, 0.0); (378735.8, 3860420.1, 780.1, 780.1, 0.0);
(379235.8, 3860420.1, 780.7, 780.7, 0.0); (379335.8, 3860420.1, 779.5, 779.5, 0.0);
(379435.8, 3860420.1, 779.5, 779.5, 0.0); (379535.8, 3860420.1, 778.8, 778.8, 0.0);
(379635.8, 3860420.1, 777.7, 781.3, 0.0); (379735.8, 3860420.1, 776.6, 776.6, 0.0);
(379835.8, 3860420.1, 775.5, 775.5, 0.0); (379935.8, 3860420.1, 774.3, 774.3, 0.0);
(380035.8, 3860420.1, 773.1, 773.1, 0.0); (380135.8, 3860420.1, 772.1, 772.1, 0.0);
(380235.8, 3860420.1, 772.9, 775.3, 0.0); (380335.8, 3860420.1, 776.4, 781.7, 0.0);
(380435.8, 3860420.1, 777.0, 782.1, 0.0); (380535.8, 3860420.1, 779.1, 779.1, 0.0);

(380635.8, 3860420.1, 781.5, 781.5, 0.0); (380735.8, 3860420.1, 773.6, 789.0, 0.0);
(380835.8, 3860420.1, 781.8, 786.9, 0.0); (380935.8, 3860420.1, 787.2, 947.0, 0.0);
(381035.8, 3860420.1, 783.6, 968.0, 0.0); (381135.8, 3860420.1, 787.9, 994.4, 0.0);
(381235.8, 3860420.1, 782.8, 1006.5, 0.0); (381335.8, 3860420.1, 780.8, 1006.5, 0.0);
(381435.8, 3860420.1, 779.8, 1006.5, 0.0); (381535.8, 3860420.1, 776.1, 1006.5, 0.0);
(381635.8, 3860420.1, 775.0, 1006.5, 0.0); (381735.8, 3860420.1, 779.0, 1006.5, 0.0);
(381835.8, 3860420.1, 782.9, 1006.5, 0.0); (381935.8, 3860420.1, 786.0, 1006.5, 0.0);
(382035.8, 3860420.1, 804.4, 1006.5, 0.0); (382135.8, 3860420.1, 832.8, 1006.5, 0.0);
(382235.8, 3860420.1, 857.2, 1006.5, 0.0); (382335.8, 3860420.1, 872.3, 1006.5, 0.0);
(382435.8, 3860420.1, 850.3, 1006.5, 0.0); (382535.8, 3860420.1, 851.1, 1006.5, 0.0);
(382635.8, 3860420.1, 892.8, 1006.5, 0.0); (382735.8, 3860420.1, 907.9, 1006.5, 0.0);
(382835.8, 3860420.1, 927.0, 1006.5, 0.0); (382935.8, 3860420.1, 910.9, 1006.5, 0.0);
(373035.8, 3860520.1, 834.4, 834.4, 0.0); (373135.8, 3860520.1, 833.8, 833.8, 0.0);
(373235.8, 3860520.1, 832.9, 832.9, 0.0); (373335.8, 3860520.1, 831.9, 831.9, 0.0);
(373435.8, 3860520.1, 831.0, 831.0, 0.0); (373535.8, 3860520.1, 830.3, 830.3, 0.0);
(373635.8, 3860520.1, 829.6, 829.6, 0.0); (373735.8, 3860520.1, 828.5, 828.5, 0.0);
(373835.8, 3860520.1, 827.5, 827.5, 0.0); (373935.8, 3860520.1, 826.1, 826.1, 0.0);
(374035.8, 3860520.1, 825.0, 825.0, 0.0); (374135.8, 3860520.1, 824.4, 824.4, 0.0);
(374235.8, 3860520.1, 823.8, 823.8, 0.0); (374335.8, 3860520.1, 823.0, 823.0, 0.0);
(374435.8, 3860520.1, 821.9, 821.9, 0.0); (374535.8, 3860520.1, 821.2, 821.2, 0.0);
(374635.8, 3860520.1, 821.1, 821.1, 0.0); (374735.8, 3860520.1, 820.6, 820.6, 0.0);
(374835.8, 3860520.1, 819.5, 819.5, 0.0); (374935.8, 3860520.1, 818.5, 818.5, 0.0);
(375035.8, 3860520.1, 818.0, 818.0, 0.0); (375135.8, 3860520.1, 817.1, 817.1, 0.0);
(375235.8, 3860520.1, 815.9, 815.9, 0.0); (375335.8, 3860520.1, 814.8, 814.8, 0.0);
(375435.8, 3860520.1, 813.5, 813.5, 0.0); (375535.8, 3860520.1, 812.5, 812.5, 0.0);
(376435.8, 3860520.1, 801.3, 801.3, 0.0); (376535.8, 3860520.1, 801.2, 801.2, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(376635.8, 3860520.1, 800.7, 800.7, 0.0); (376735.8, 3860520.1, 799.5, 799.5, 0.0);
(377235.8, 3860520.1, 792.8, 792.8, 0.0); (377335.8, 3860520.1, 792.2, 792.2, 0.0);
(377435.8, 3860520.1, 792.4, 792.4, 0.0); (377535.8, 3860520.1, 791.0, 791.0, 0.0);
(377635.8, 3860520.1, 789.4, 789.4, 0.0); (377735.8, 3860520.1, 788.2, 788.2, 0.0);
(377835.8, 3860520.1, 786.8, 786.8, 0.0); (377935.8, 3860520.1, 786.0, 786.0, 0.0);
(378035.8, 3860520.1, 784.5, 784.5, 0.0); (378135.8, 3860520.1, 783.3, 783.3, 0.0);
(378235.8, 3860520.1, 781.7, 781.7, 0.0); (378335.8, 3860520.1, 781.6, 781.6, 0.0);
(378435.8, 3860520.1, 781.9, 781.9, 0.0); (378535.8, 3860520.1, 781.4, 781.4, 0.0);
(378635.8, 3860520.1, 780.3, 780.3, 0.0); (378735.8, 3860520.1, 781.7, 781.7, 0.0);
(379235.8, 3860520.1, 781.1, 781.1, 0.0); (379335.8, 3860520.1, 781.5, 781.5, 0.0);
(379435.8, 3860520.1, 780.5, 780.5, 0.0); (379535.8, 3860520.1, 782.1, 782.1, 0.0);
(379635.8, 3860520.1, 781.9, 781.9, 0.0); (379735.8, 3860520.1, 781.2, 781.2, 0.0);
(379835.8, 3860520.1, 778.1, 778.1, 0.0); (379935.8, 3860520.1, 776.1, 776.1, 0.0);
(380035.8, 3860520.1, 774.8, 774.8, 0.0); (380135.8, 3860520.1, 774.8, 774.8, 0.0);
(380235.8, 3860520.1, 774.3, 781.3, 0.0); (380335.8, 3860520.1, 781.9, 781.9, 0.0);
(380435.8, 3860520.1, 781.6, 781.6, 0.0); (380535.8, 3860520.1, 787.4, 787.4, 0.0);
(380635.8, 3860520.1, 782.8, 782.8, 0.0); (380735.8, 3860520.1, 777.2, 789.0, 0.0);
(380835.8, 3860520.1, 788.4, 788.4, 0.0); (380935.8, 3860520.1, 787.6, 947.0, 0.0);
(381035.8, 3860520.1, 781.2, 994.4, 0.0); (381135.8, 3860520.1, 794.2, 994.3, 0.0);

(381235.8, 3860520.1, 788.1, 1006.5, 0.0); (381335.8, 3860520.1, 785.5, 1006.5, 0.0);
(381435.8, 3860520.1, 783.9, 1006.5, 0.0); (381535.8, 3860520.1, 780.7, 1006.5, 0.0);
(381635.8, 3860520.1, 781.5, 1006.5, 0.0); (381735.8, 3860520.1, 781.5, 1006.5, 0.0);
(381835.8, 3860520.1, 788.9, 1006.5, 0.0); (381935.8, 3860520.1, 796.0, 1006.5, 0.0);
(382035.8, 3860520.1, 814.7, 1006.5, 0.0); (382135.8, 3860520.1, 856.2, 1006.5, 0.0);
(382235.8, 3860520.1, 873.1, 1006.5, 0.0); (382335.8, 3860520.1, 898.0, 1006.5, 0.0);
(382435.8, 3860520.1, 888.9, 1006.5, 0.0); (382535.8, 3860520.1, 881.5, 1006.5, 0.0);
(382635.8, 3860520.1, 892.5, 1006.5, 0.0); (382735.8, 3860520.1, 927.0, 1006.5, 0.0);
(382835.8, 3860520.1, 952.5, 994.4, 0.0); (382935.8, 3860520.1, 942.2, 1006.5, 0.0);
(373035.8, 3860620.1, 837.0, 837.0, 0.0); (373135.8, 3860620.1, 836.1, 836.1, 0.0);
(373235.8, 3860620.1, 835.2, 835.2, 0.0); (373335.8, 3860620.1, 834.1, 834.1, 0.0);
(373435.8, 3860620.1, 833.2, 833.2, 0.0); (373535.8, 3860620.1, 832.5, 832.5, 0.0);
(373635.8, 3860620.1, 831.7, 831.7, 0.0); (373735.8, 3860620.1, 830.9, 830.9, 0.0);
(373835.8, 3860620.1, 830.0, 830.0, 0.0); (373935.8, 3860620.1, 828.3, 828.3, 0.0);
(374035.8, 3860620.1, 827.4, 827.4, 0.0); (374135.8, 3860620.1, 827.2, 827.2, 0.0);
(374235.8, 3860620.1, 826.5, 826.5, 0.0); (374335.8, 3860620.1, 825.7, 825.7, 0.0);
(374435.8, 3860620.1, 824.6, 824.6, 0.0); (374535.8, 3860620.1, 823.9, 823.9, 0.0);
(374635.8, 3860620.1, 823.6, 823.6, 0.0); (374735.8, 3860620.1, 823.1, 823.1, 0.0);
(374835.8, 3860620.1, 821.6, 821.6, 0.0); (374935.8, 3860620.1, 820.6, 820.6, 0.0);
(375035.8, 3860620.1, 819.9, 819.9, 0.0); (375135.8, 3860620.1, 818.9, 818.9, 0.0);
(375235.8, 3860620.1, 817.7, 817.7, 0.0); (375335.8, 3860620.1, 816.7, 816.7, 0.0);
(375435.8, 3860620.1, 815.6, 815.6, 0.0); (375535.8, 3860620.1, 814.4, 814.4, 0.0);
(376435.8, 3860620.1, 804.4, 804.4, 0.0); (376535.8, 3860620.1, 803.5, 803.5, 0.0);
(376635.8, 3860620.1, 802.9, 802.9, 0.0); (376735.8, 3860620.1, 801.3, 801.3, 0.0);
(377235.8, 3860620.1, 794.2, 794.2, 0.0); (377335.8, 3860620.1, 795.1, 795.1, 0.0);
(377435.8, 3860620.1, 795.0, 795.0, 0.0); (377535.8, 3860620.1, 794.1, 794.1, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377635.8, 3860620.1, 792.4, 792.4, 0.0); (377735.8, 3860620.1, 789.9, 789.9, 0.0);
(377835.8, 3860620.1, 788.6, 788.6, 0.0); (377935.8, 3860620.1, 786.8, 786.8, 0.0);
(378035.8, 3860620.1, 786.6, 786.6, 0.0); (378135.8, 3860620.1, 785.5, 785.5, 0.0);
(378235.8, 3860620.1, 784.3, 784.3, 0.0); (378335.8, 3860620.1, 784.1, 784.1, 0.0);
(378435.8, 3860620.1, 783.3, 783.3, 0.0); (378535.8, 3860620.1, 782.4, 782.4, 0.0);
(378635.8, 3860620.1, 781.9, 781.9, 0.0); (378735.8, 3860620.1, 782.9, 782.9, 0.0);
(379235.8, 3860620.1, 782.9, 782.9, 0.0); (379335.8, 3860620.1, 782.7, 782.7, 0.0);
(379435.8, 3860620.1, 781.2, 781.2, 0.0); (379535.8, 3860620.1, 782.9, 782.9, 0.0);
(379635.8, 3860620.1, 783.0, 783.0, 0.0); (379735.8, 3860620.1, 781.5, 781.5, 0.0);
(379835.8, 3860620.1, 780.4, 780.4, 0.0); (379935.8, 3860620.1, 778.9, 778.9, 0.0);
(380035.8, 3860620.1, 778.5, 778.5, 0.0); (380135.8, 3860620.1, 780.2, 780.2, 0.0);
(380235.8, 3860620.1, 780.6, 781.7, 0.0); (380335.8, 3860620.1, 776.2, 789.6, 0.0);
(380435.8, 3860620.1, 787.4, 787.4, 0.0); (380535.8, 3860620.1, 788.8, 788.8, 0.0);
(380635.8, 3860620.1, 776.6, 789.3, 0.0); (380735.8, 3860620.1, 785.9, 787.4, 0.0);
(380835.8, 3860620.1, 787.6, 788.9, 0.0); (380935.8, 3860620.1, 792.4, 792.4, 0.0);
(381035.8, 3860620.1, 787.2, 965.1, 0.0); (381135.8, 3860620.1, 793.2, 994.4, 0.0);
(381235.8, 3860620.1, 790.0, 1006.5, 0.0); (381335.8, 3860620.1, 788.1, 1006.5, 0.0);
(381435.8, 3860620.1, 786.6, 1006.5, 0.0); (381535.8, 3860620.1, 783.9, 1006.5, 0.0);
(381635.8, 3860620.1, 782.7, 1006.5, 0.0); (381735.8, 3860620.1, 780.2, 1006.5, 0.0);

(381835.8, 3860620.1, 790.8, 1006.5, 0.0); (381935.8, 3860620.1, 798.9, 1006.5, 0.0);
(382035.8, 3860620.1, 812.8, 1006.5, 0.0); (382135.8, 3860620.1, 830.3, 1006.5, 0.0);
(382235.8, 3860620.1, 843.6, 1006.5, 0.0); (382335.8, 3860620.1, 885.8, 1006.5, 0.0);
(382435.8, 3860620.1, 932.6, 947.0, 0.0); (382535.8, 3860620.1, 928.9, 994.4, 0.0);
(382635.8, 3860620.1, 933.7, 994.4, 0.0); (382735.8, 3860620.1, 951.3, 994.4, 0.0);
(382835.8, 3860620.1, 964.2, 994.3, 0.0); (382935.8, 3860620.1, 963.2, 994.4, 0.0);
(373035.8, 3860720.1, 839.6, 839.6, 0.0); (373135.8, 3860720.1, 838.6, 838.6, 0.0);
(373235.8, 3860720.1, 837.4, 837.4, 0.0); (373335.8, 3860720.1, 836.3, 836.3, 0.0);
(373435.8, 3860720.1, 835.3, 835.3, 0.0); (373535.8, 3860720.1, 834.5, 834.5, 0.0);
(373635.8, 3860720.1, 833.7, 833.7, 0.0); (373735.8, 3860720.1, 832.9, 832.9, 0.0);
(373835.8, 3860720.1, 831.8, 831.8, 0.0); (373935.8, 3860720.1, 830.4, 830.4, 0.0);
(374035.8, 3860720.1, 829.8, 829.8, 0.0); (374135.8, 3860720.1, 829.8, 829.8, 0.0);
(374235.8, 3860720.1, 829.7, 829.7, 0.0); (374335.8, 3860720.1, 828.6, 828.6, 0.0);
(374435.8, 3860720.1, 826.7, 826.7, 0.0); (374535.8, 3860720.1, 825.9, 825.9, 0.0);
(374635.8, 3860720.1, 825.7, 825.7, 0.0); (374735.8, 3860720.1, 824.8, 824.8, 0.0);
(374835.8, 3860720.1, 823.3, 823.3, 0.0); (374935.8, 3860720.1, 822.6, 822.6, 0.0);
(375035.8, 3860720.1, 821.8, 821.8, 0.0); (375135.8, 3860720.1, 820.9, 820.9, 0.0);
(375235.8, 3860720.1, 819.8, 819.8, 0.0); (375335.8, 3860720.1, 818.8, 818.8, 0.0);
(375435.8, 3860720.1, 817.5, 817.5, 0.0); (375535.8, 3860720.1, 816.3, 816.3, 0.0);
(377235.8, 3860720.1, 796.9, 796.9, 0.0); (377335.8, 3860720.1, 798.5, 798.5, 0.0);
(377435.8, 3860720.1, 798.5, 798.5, 0.0); (377535.8, 3860720.1, 795.8, 795.8, 0.0);
(377635.8, 3860720.1, 793.9, 793.9, 0.0); (377735.8, 3860720.1, 793.4, 793.4, 0.0);
(377835.8, 3860720.1, 793.3, 793.3, 0.0); (377935.8, 3860720.1, 789.9, 789.9, 0.0);
(378035.8, 3860720.1, 789.2, 789.2, 0.0); (378135.8, 3860720.1, 787.1, 787.1, 0.0);
(378235.8, 3860720.1, 786.1, 786.1, 0.0); (378335.8, 3860720.1, 787.2, 787.2, 0.0);
(378435.8, 3860720.1, 786.2, 786.2, 0.0); (378535.8, 3860720.1, 784.5, 784.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(378635.8, 3860720.1, 783.8, 783.8, 0.0); (378735.8, 3860720.1, 785.3, 785.3, 0.0);
(379235.8, 3860720.1, 786.1, 786.1, 0.0); (379335.8, 3860720.1, 785.4, 785.4, 0.0);
(379435.8, 3860720.1, 784.6, 784.6, 0.0); (379535.8, 3860720.1, 784.5, 784.5, 0.0);
(379635.8, 3860720.1, 784.6, 784.6, 0.0); (379735.8, 3860720.1, 783.3, 783.3, 0.0);
(379835.8, 3860720.1, 782.5, 782.5, 0.0); (379935.8, 3860720.1, 782.2, 782.2, 0.0);
(380035.8, 3860720.1, 780.9, 780.9, 0.0); (380135.8, 3860720.1, 787.3, 787.3, 0.0);
(380235.8, 3860720.1, 785.2, 785.2, 0.0); (380335.8, 3860720.1, 782.4, 782.4, 0.0);
(380435.8, 3860720.1, 780.5, 793.7, 0.0); (380535.8, 3860720.1, 787.7, 793.5, 0.0);
(380635.8, 3860720.1, 779.2, 793.7, 0.0); (380735.8, 3860720.1, 788.3, 788.3, 0.0);
(380835.8, 3860720.1, 787.3, 787.3, 0.0); (380935.8, 3860720.1, 793.1, 793.1, 0.0);
(381035.8, 3860720.1, 787.6, 964.9, 0.0); (381135.8, 3860720.1, 787.8, 994.4, 0.0);
(381235.8, 3860720.1, 791.1, 1006.5, 0.0); (381335.8, 3860720.1, 793.9, 1006.5, 0.0);
(381435.8, 3860720.1, 789.9, 1006.5, 0.0); (381535.8, 3860720.1, 786.2, 1006.5, 0.0);
(381635.8, 3860720.1, 785.5, 1006.5, 0.0); (381735.8, 3860720.1, 785.6, 1006.5, 0.0);
(381835.8, 3860720.1, 791.6, 1006.5, 0.0); (381935.8, 3860720.1, 800.4, 1006.5, 0.0);
(382035.8, 3860720.1, 810.8, 1006.5, 0.0); (382135.8, 3860720.1, 821.6, 1006.5, 0.0);
(382235.8, 3860720.1, 834.5, 1006.5, 0.0); (382335.8, 3860720.1, 864.9, 1006.5, 0.0);
(382435.8, 3860720.1, 899.3, 1006.5, 0.0); (382535.8, 3860720.1, 916.6, 1006.5, 0.0);
(382635.8, 3860720.1, 926.1, 1006.5, 0.0); (382735.8, 3860720.1, 911.4, 1006.5, 0.0);

(382835.8, 3860720.1, 917.4, 1006.5, 0.0); (382935.8, 3860720.1, 922.5, 1006.5, 0.0);
(373035.8, 3860820.1, 842.1, 842.1, 0.0); (373135.8, 3860820.1, 840.8, 840.8, 0.0);
(373235.8, 3860820.1, 839.5, 839.5, 0.0); (373335.8, 3860820.1, 838.3, 838.3, 0.0);
(373435.8, 3860820.1, 837.4, 837.4, 0.0); (373535.8, 3860820.1, 836.5, 836.5, 0.0);
(373635.8, 3860820.1, 835.7, 835.7, 0.0); (373735.8, 3860820.1, 834.8, 834.8, 0.0);
(373835.8, 3860820.1, 833.8, 833.8, 0.0); (373935.8, 3860820.1, 832.8, 832.8, 0.0);
(374035.8, 3860820.1, 832.4, 832.4, 0.0); (374135.8, 3860820.1, 832.2, 832.2, 0.0);
(374235.8, 3860820.1, 831.8, 831.8, 0.0); (374335.8, 3860820.1, 831.1, 831.1, 0.0);
(374435.8, 3860820.1, 829.0, 829.0, 0.0); (374535.8, 3860820.1, 828.6, 828.6, 0.0);
(374635.8, 3860820.1, 827.9, 827.9, 0.0); (374735.8, 3860820.1, 826.8, 826.8, 0.0);
(374835.8, 3860820.1, 825.6, 825.6, 0.0); (374935.8, 3860820.1, 824.8, 824.8, 0.0);
(375035.8, 3860820.1, 823.9, 823.9, 0.0); (375135.8, 3860820.1, 822.9, 822.9, 0.0);
(375235.8, 3860820.1, 821.9, 821.9, 0.0); (375335.8, 3860820.1, 820.9, 820.9, 0.0);
(375435.8, 3860820.1, 819.7, 819.7, 0.0); (375535.8, 3860820.1, 818.6, 818.6, 0.0);
(377235.8, 3860820.1, 799.5, 799.5, 0.0); (377335.8, 3860820.1, 800.3, 800.3, 0.0);
(377435.8, 3860820.1, 800.2, 800.2, 0.0); (377535.8, 3860820.1, 798.0, 798.0, 0.0);
(377635.8, 3860820.1, 796.1, 796.1, 0.0); (377735.8, 3860820.1, 793.4, 793.4, 0.0);
(377835.8, 3860820.1, 794.7, 799.6, 0.0); (377935.8, 3860820.1, 794.2, 794.2, 0.0);
(378035.8, 3860820.1, 792.2, 792.2, 0.0); (378135.8, 3860820.1, 791.8, 791.8, 0.0);
(378235.8, 3860820.1, 789.4, 789.4, 0.0); (378335.8, 3860820.1, 787.3, 787.3, 0.0);
(378435.8, 3860820.1, 786.2, 786.2, 0.0); (378535.8, 3860820.1, 787.3, 787.3, 0.0);
(378635.8, 3860820.1, 787.1, 787.1, 0.0); (378735.8, 3860820.1, 786.9, 786.9, 0.0);
(379235.8, 3860820.1, 788.3, 788.3, 0.0); (379335.8, 3860820.1, 786.9, 786.9, 0.0);
(379435.8, 3860820.1, 786.7, 786.7, 0.0); (379535.8, 3860820.1, 786.3, 786.3, 0.0);
(379635.8, 3860820.1, 786.4, 786.4, 0.0); (379735.8, 3860820.1, 786.5, 786.5, 0.0);
(379835.8, 3860820.1, 787.4, 787.4, 0.0); (379935.8, 3860820.1, 787.1, 787.1, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380035.8, 3860820.1, 787.8, 787.8, 0.0); (380135.8, 3860820.1, 788.0, 788.0, 0.0);
(380235.8, 3860820.1, 787.2, 787.2, 0.0); (380335.8, 3860820.1, 786.1, 786.1, 0.0);
(380435.8, 3860820.1, 783.5, 783.5, 0.0); (380535.8, 3860820.1, 791.4, 791.7, 0.0);
(380635.8, 3860820.1, 787.6, 787.6, 0.0); (380735.8, 3860820.1, 785.6, 793.6, 0.0);
(380835.8, 3860820.1, 793.3, 793.3, 0.0); (380935.8, 3860820.1, 792.6, 792.6, 0.0);
(381035.8, 3860820.1, 791.6, 947.0, 0.0); (381135.8, 3860820.1, 793.8, 994.3, 0.0);
(381235.8, 3860820.1, 791.9, 1006.5, 0.0); (381335.8, 3860820.1, 794.0, 1006.5, 0.0);
(381435.8, 3860820.1, 794.9, 1006.5, 0.0); (381535.8, 3860820.1, 789.6, 1006.5, 0.0);
(381635.8, 3860820.1, 787.7, 1006.5, 0.0); (381735.8, 3860820.1, 787.4, 1006.5, 0.0);
(381835.8, 3860820.1, 791.3, 1006.5, 0.0); (381935.8, 3860820.1, 800.1, 1006.5, 0.0);
(382035.8, 3860820.1, 806.8, 1006.5, 0.0); (382135.8, 3860820.1, 813.5, 1006.5, 0.0);
(382235.8, 3860820.1, 824.8, 1006.5, 0.0); (382335.8, 3860820.1, 839.6, 1006.5, 0.0);
(382435.8, 3860820.1, 861.2, 1006.5, 0.0); (382535.8, 3860820.1, 875.7, 1006.5, 0.0);
(382635.8, 3860820.1, 888.2, 1006.5, 0.0); (382735.8, 3860820.1, 884.5, 1006.5, 0.0);
(382835.8, 3860820.1, 885.5, 1006.5, 0.0); (382935.8, 3860820.1, 904.3, 1006.5, 0.0);
(373035.8, 3860920.1, 844.0, 844.0, 0.0); (373135.8, 3860920.1, 842.8, 842.8, 0.0);
(373235.8, 3860920.1, 841.4, 841.4, 0.0); (373335.8, 3860920.1, 840.2, 840.2, 0.0);
(373435.8, 3860920.1, 839.4, 839.4, 0.0); (373535.8, 3860920.1, 838.5, 838.5, 0.0);
(373635.8, 3860920.1, 837.7, 837.7, 0.0); (373735.8, 3860920.1, 836.9, 836.9, 0.0);

(373835.8, 3860920.1, 836.2, 836.2, 0.0); (373935.8, 3860920.1, 835.4, 835.4, 0.0);
(374035.8, 3860920.1, 834.8, 834.8, 0.0); (374135.8, 3860920.1, 834.3, 834.3, 0.0);
(374235.8, 3860920.1, 833.8, 833.8, 0.0); (374335.8, 3860920.1, 833.0, 833.0, 0.0);
(374435.8, 3860920.1, 831.7, 831.7, 0.0); (374535.8, 3860920.1, 830.9, 830.9, 0.0);
(374635.8, 3860920.1, 830.2, 830.2, 0.0); (374735.8, 3860920.1, 829.2, 829.2, 0.0);
(374835.8, 3860920.1, 828.0, 828.0, 0.0); (374935.8, 3860920.1, 826.9, 826.9, 0.0);
(375035.8, 3860920.1, 825.9, 825.9, 0.0); (375135.8, 3860920.1, 825.0, 825.0, 0.0);
(375235.8, 3860920.1, 824.1, 824.1, 0.0); (375335.8, 3860920.1, 823.1, 823.1, 0.0);
(377235.8, 3860920.1, 802.3, 805.7, 0.0); (377335.8, 3860920.1, 802.5, 802.5, 0.0);
(377435.8, 3860920.1, 799.6, 799.6, 0.0); (377535.8, 3860920.1, 799.9, 799.9, 0.0);
(377635.8, 3860920.1, 797.0, 797.0, 0.0); (377735.8, 3860920.1, 798.1, 798.1, 0.0);
(377835.8, 3860920.1, 799.4, 799.4, 0.0); (377935.8, 3860920.1, 796.4, 796.4, 0.0);
(378035.8, 3860920.1, 793.4, 793.4, 0.0); (378135.8, 3860920.1, 794.5, 794.5, 0.0);
(378235.8, 3860920.1, 793.4, 793.4, 0.0); (378335.8, 3860920.1, 789.9, 789.9, 0.0);
(378435.8, 3860920.1, 788.4, 788.4, 0.0); (378535.8, 3860920.1, 788.8, 788.8, 0.0);
(378635.8, 3860920.1, 788.9, 788.9, 0.0); (378735.8, 3860920.1, 788.9, 788.9, 0.0);
(379235.8, 3860920.1, 790.1, 790.1, 0.0); (379335.8, 3860920.1, 790.1, 790.1, 0.0);
(379435.8, 3860920.1, 790.0, 790.0, 0.0); (379535.8, 3860920.1, 789.4, 789.4, 0.0);
(379635.8, 3860920.1, 789.6, 789.6, 0.0); (379735.8, 3860920.1, 791.3, 791.3, 0.0);
(379835.8, 3860920.1, 791.3, 791.3, 0.0); (379935.8, 3860920.1, 790.4, 790.4, 0.0);
(380035.8, 3860920.1, 790.1, 790.1, 0.0); (380135.8, 3860920.1, 790.0, 790.0, 0.0);
(380235.8, 3860920.1, 789.5, 789.5, 0.0); (380335.8, 3860920.1, 788.8, 788.8, 0.0);
(380435.8, 3860920.1, 788.3, 788.3, 0.0); (380535.8, 3860920.1, 788.4, 788.4, 0.0);
(380635.8, 3860920.1, 788.6, 788.6, 0.0); (380735.8, 3860920.1, 788.3, 788.3, 0.0);
(380835.8, 3860920.1, 788.2, 793.3, 0.0); (380935.8, 3860920.1, 793.3, 793.3, 0.0);
(381035.8, 3860920.1, 795.4, 947.0, 0.0); (381135.8, 3860920.1, 798.4, 947.0, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381235.8, 3860920.1, 796.4, 994.4, 0.0); (381335.8, 3860920.1, 794.6, 1006.5, 0.0);
(381435.8, 3860920.1, 795.2, 1006.5, 0.0); (381535.8, 3860920.1, 792.0, 1006.5, 0.0);
(381635.8, 3860920.1, 788.9, 1006.5, 0.0); (381735.8, 3860920.1, 788.0, 1006.5, 0.0);
(381835.8, 3860920.1, 790.0, 1006.5, 0.0); (381935.8, 3860920.1, 797.2, 1006.5, 0.0);
(382035.8, 3860920.1, 804.5, 1006.5, 0.0); (382135.8, 3860920.1, 811.8, 1006.5, 0.0);
(382235.8, 3860920.1, 821.1, 1006.5, 0.0); (382335.8, 3860920.1, 832.0, 1006.5, 0.0);
(382435.8, 3860920.1, 844.0, 1006.5, 0.0); (382535.8, 3860920.1, 852.1, 1006.5, 0.0);
(382635.8, 3860920.1, 864.5, 1006.5, 0.0); (382735.8, 3860920.1, 859.6, 1006.5, 0.0);
(382835.8, 3860920.1, 876.3, 1006.5, 0.0); (382935.8, 3860920.1, 903.8, 1006.5, 0.0);
(373035.8, 3861020.1, 845.9, 845.9, 0.0); (373135.8, 3861020.1, 844.8, 844.8, 0.0);
(373235.8, 3861020.1, 843.5, 843.5, 0.0); (373335.8, 3861020.1, 842.3, 842.3, 0.0);
(373435.8, 3861020.1, 841.6, 841.6, 0.0); (373535.8, 3861020.1, 840.7, 840.7, 0.0);
(373635.8, 3861020.1, 839.8, 839.8, 0.0); (373735.8, 3861020.1, 839.1, 839.1, 0.0);
(373835.8, 3861020.1, 838.5, 838.5, 0.0); (373935.8, 3861020.1, 837.9, 837.9, 0.0);
(374035.8, 3861020.1, 837.2, 837.2, 0.0); (374135.8, 3861020.1, 836.6, 836.6, 0.0);
(374235.8, 3861020.1, 835.8, 835.8, 0.0); (374335.8, 3861020.1, 834.9, 834.9, 0.0);
(374435.8, 3861020.1, 833.8, 833.8, 0.0); (374535.8, 3861020.1, 833.0, 833.0, 0.0);
(374635.8, 3861020.1, 832.1, 832.1, 0.0); (374735.8, 3861020.1, 831.2, 831.2, 0.0);
(374835.8, 3861020.1, 830.0, 830.0, 0.0); (374935.8, 3861020.1, 828.8, 828.8, 0.0);

(375035.8, 3861020.1, 828.0, 828.0, 0.0); (375135.8, 3861020.1, 827.2, 827.2, 0.0);
(375235.8, 3861020.1, 826.3, 826.3, 0.0); (375335.8, 3861020.1, 825.4, 825.4, 0.0);
(377235.8, 3861020.1, 806.2, 806.2, 0.0); (377335.8, 3861020.1, 804.8, 804.8, 0.0);
(377435.8, 3861020.1, 803.4, 803.4, 0.0); (377535.8, 3861020.1, 800.1, 800.1, 0.0);
(377635.8, 3861020.1, 800.1, 800.1, 0.0); (377735.8, 3861020.1, 800.4, 800.4, 0.0);
(377835.8, 3861020.1, 799.9, 799.9, 0.0); (377935.8, 3861020.1, 798.1, 798.1, 0.0);
(378035.8, 3861020.1, 796.1, 796.1, 0.0); (378135.8, 3861020.1, 794.0, 794.0, 0.0);
(378235.8, 3861020.1, 792.7, 792.7, 0.0); (378335.8, 3861020.1, 791.3, 791.3, 0.0);
(378435.8, 3861020.1, 791.2, 791.2, 0.0); (378535.8, 3861020.1, 791.5, 791.5, 0.0);
(378635.8, 3861020.1, 791.5, 791.5, 0.0); (378735.8, 3861020.1, 791.6, 791.6, 0.0);
(379235.8, 3861020.1, 792.9, 792.9, 0.0); (379335.8, 3861020.1, 793.7, 793.7, 0.0);
(379435.8, 3861020.1, 794.9, 794.9, 0.0); (379535.8, 3861020.1, 794.8, 794.8, 0.0);
(379635.8, 3861020.1, 794.6, 794.6, 0.0); (379735.8, 3861020.1, 795.2, 795.2, 0.0);
(379835.8, 3861020.1, 794.4, 794.4, 0.0); (379935.8, 3861020.1, 793.2, 793.2, 0.0);
(380035.8, 3861020.1, 792.6, 792.6, 0.0); (380135.8, 3861020.1, 793.1, 793.1, 0.0);
(380235.8, 3861020.1, 792.0, 792.0, 0.0); (380335.8, 3861020.1, 791.1, 791.1, 0.0);
(380435.8, 3861020.1, 790.6, 790.6, 0.0); (380535.8, 3861020.1, 790.4, 790.4, 0.0);
(380635.8, 3861020.1, 790.3, 790.3, 0.0); (380735.8, 3861020.1, 790.1, 790.1, 0.0);
(380835.8, 3861020.1, 790.0, 790.0, 0.0); (380935.8, 3861020.1, 792.1, 792.1, 0.0);
(381035.8, 3861020.1, 794.6, 947.0, 0.0); (381135.8, 3861020.1, 796.2, 947.0, 0.0);
(381235.8, 3861020.1, 796.3, 994.4, 0.0); (381335.8, 3861020.1, 795.5, 1006.5, 0.0);
(381435.8, 3861020.1, 794.5, 1006.5, 0.0); (381535.8, 3861020.1, 791.0, 1006.5, 0.0);
(381635.8, 3861020.1, 792.2, 1006.5, 0.0); (381735.8, 3861020.1, 791.8, 1006.5, 0.0);
(381835.8, 3861020.1, 789.0, 1006.5, 0.0); (381935.8, 3861020.1, 795.4, 1006.5, 0.0);
(382035.8, 3861020.1, 801.6, 1006.5, 0.0); (382135.8, 3861020.1, 809.2, 1006.5, 0.0);
(382235.8, 3861020.1, 816.6, 1006.5, 0.0); (382335.8, 3861020.1, 823.5, 1006.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(382435.8, 3861020.1, 830.5, 1006.5, 0.0); (382535.8, 3861020.1, 838.8, 1006.5, 0.0);
(382635.8, 3861020.1, 850.7, 1006.5, 0.0); (382735.8, 3861020.1, 877.4, 1006.5, 0.0);
(382835.8, 3861020.1, 900.2, 1006.5, 0.0); (382935.8, 3861020.1, 903.5, 1006.5, 0.0);
(373035.8, 3861120.1, 847.9, 847.9, 0.0); (373135.8, 3861120.1, 846.8, 846.8, 0.0);
(373235.8, 3861120.1, 845.6, 845.6, 0.0); (373335.8, 3861120.1, 844.7, 844.7, 0.0);
(373435.8, 3861120.1, 843.8, 843.8, 0.0); (373535.8, 3861120.1, 842.9, 842.9, 0.0);
(373635.8, 3861120.1, 841.9, 841.9, 0.0); (373735.8, 3861120.1, 841.3, 841.3, 0.0);
(373835.8, 3861120.1, 841.0, 841.0, 0.0); (373935.8, 3861120.1, 840.0, 840.0, 0.0);
(374035.8, 3861120.1, 839.6, 839.6, 0.0); (374135.8, 3861120.1, 838.8, 838.8, 0.0);
(374235.8, 3861120.1, 838.0, 838.0, 0.0); (374335.8, 3861120.1, 837.3, 837.3, 0.0);
(374435.8, 3861120.1, 835.9, 835.9, 0.0); (374535.8, 3861120.1, 834.9, 834.9, 0.0);
(374635.8, 3861120.1, 834.0, 834.0, 0.0); (374735.8, 3861120.1, 833.0, 833.0, 0.0);
(374835.8, 3861120.1, 831.9, 831.9, 0.0); (374935.8, 3861120.1, 830.9, 830.9, 0.0);
(375035.8, 3861120.1, 830.1, 830.1, 0.0); (375135.8, 3861120.1, 829.3, 829.3, 0.0);
(375235.8, 3861120.1, 828.7, 828.7, 0.0); (375335.8, 3861120.1, 827.8, 827.8, 0.0);
(375635.8, 3861120.1, 824.8, 824.8, 0.0); (375735.8, 3861120.1, 823.4, 823.4, 0.0);
(375835.8, 3861120.1, 821.7, 821.7, 0.0); (375935.8, 3861120.1, 820.7, 820.7, 0.0);
(376035.8, 3861120.1, 819.8, 819.8, 0.0); (376135.8, 3861120.1, 818.9, 818.9, 0.0);
(376235.8, 3861120.1, 817.2, 817.2, 0.0); (376335.8, 3861120.1, 815.5, 815.5, 0.0);

(376435.8, 3861120.1, 814.0, 814.0, 0.0); (376535.8, 3861120.1, 812.7, 812.7, 0.0);
(376635.8, 3861120.1, 810.5, 810.5, 0.0); (376735.8, 3861120.1, 810.1, 810.1, 0.0);
(376835.8, 3861120.1, 809.3, 809.3, 0.0); (376935.8, 3861120.1, 808.4, 808.4, 0.0);
(377035.8, 3861120.1, 807.1, 807.1, 0.0); (377135.8, 3861120.1, 805.6, 805.6, 0.0);
(377235.8, 3861120.1, 805.7, 805.7, 0.0); (377335.8, 3861120.1, 805.6, 805.6, 0.0);
(377435.8, 3861120.1, 804.3, 804.3, 0.0); (377535.8, 3861120.1, 802.7, 802.7, 0.0);
(377635.8, 3861120.1, 802.5, 802.5, 0.0); (377735.8, 3861120.1, 801.7, 801.7, 0.0);
(377835.8, 3861120.1, 799.6, 799.6, 0.0); (377935.8, 3861120.1, 799.5, 799.5, 0.0);
(378035.8, 3861120.1, 797.9, 797.9, 0.0); (378135.8, 3861120.1, 796.1, 796.1, 0.0);
(378235.8, 3861120.1, 794.6, 794.6, 0.0); (378335.8, 3861120.1, 793.4, 793.4, 0.0);
(378435.8, 3861120.1, 792.9, 792.9, 0.0); (378535.8, 3861120.1, 794.2, 794.2, 0.0);
(378635.8, 3861120.1, 794.1, 794.1, 0.0); (378735.8, 3861120.1, 794.2, 794.2, 0.0);
(378835.8, 3861120.1, 794.6, 794.6, 0.0); (378935.8, 3861120.1, 794.2, 794.2, 0.0);
(379035.8, 3861120.1, 794.4, 794.4, 0.0); (379135.8, 3861120.1, 795.2, 795.2, 0.0);
(379235.8, 3861120.1, 797.0, 797.0, 0.0); (379335.8, 3861120.1, 798.6, 798.6, 0.0);
(379435.8, 3861120.1, 799.6, 799.6, 0.0); (379535.8, 3861120.1, 798.3, 798.3, 0.0);
(379635.8, 3861120.1, 796.9, 796.9, 0.0); (379735.8, 3861120.1, 797.4, 797.4, 0.0);
(379835.8, 3861120.1, 796.4, 796.4, 0.0); (379935.8, 3861120.1, 795.7, 795.7, 0.0);
(380035.8, 3861120.1, 795.3, 795.3, 0.0); (380135.8, 3861120.1, 794.4, 794.4, 0.0);
(380235.8, 3861120.1, 793.4, 793.4, 0.0); (380335.8, 3861120.1, 793.2, 793.2, 0.0);
(380435.8, 3861120.1, 792.4, 792.4, 0.0); (380535.8, 3861120.1, 792.9, 792.9, 0.0);
(380635.8, 3861120.1, 792.1, 792.1, 0.0); (380735.8, 3861120.1, 791.8, 791.8, 0.0);
(380835.8, 3861120.1, 791.5, 791.5, 0.0); (380935.8, 3861120.1, 793.4, 793.4, 0.0);
(381035.8, 3861120.1, 794.1, 794.1, 0.0); (381135.8, 3861120.1, 795.3, 947.0, 0.0);
(381235.8, 3861120.1, 796.3, 994.4, 0.0); (381335.8, 3861120.1, 796.4, 1006.5, 0.0);
(381435.8, 3861120.1, 793.9, 1006.5, 0.0); (381535.8, 3861120.1, 793.9, 1006.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381635.8, 3861120.1, 794.1, 1006.5, 0.0); (381735.8, 3861120.1, 793.3, 1006.5, 0.0);
(381835.8, 3861120.1, 789.3, 1006.5, 0.0); (381935.8, 3861120.1, 794.5, 1006.5, 0.0);
(382035.8, 3861120.1, 799.1, 1006.5, 0.0); (382135.8, 3861120.1, 806.1, 1006.5, 0.0);
(382235.8, 3861120.1, 813.9, 1006.5, 0.0); (382335.8, 3861120.1, 821.1, 1006.5, 0.0);
(382435.8, 3861120.1, 830.4, 1006.5, 0.0); (382535.8, 3861120.1, 837.7, 1006.5, 0.0);
(382635.8, 3861120.1, 859.5, 1006.5, 0.0); (382735.8, 3861120.1, 877.6, 1006.5, 0.0);
(382835.8, 3861120.1, 868.8, 1006.5, 0.0); (382935.8, 3861120.1, 865.5, 1006.5, 0.0);
(373035.8, 3861220.1, 850.1, 850.1, 0.0); (373135.8, 3861220.1, 849.0, 849.0, 0.0);
(373235.8, 3861220.1, 847.9, 847.9, 0.0); (373335.8, 3861220.1, 846.9, 846.9, 0.0);
(373435.8, 3861220.1, 846.1, 846.1, 0.0); (373535.8, 3861220.1, 845.2, 845.2, 0.0);
(373635.8, 3861220.1, 844.3, 844.3, 0.0); (373735.8, 3861220.1, 843.7, 843.7, 0.0);
(373835.8, 3861220.1, 843.2, 843.2, 0.0); (373935.8, 3861220.1, 841.9, 841.9, 0.0);
(374035.8, 3861220.1, 841.9, 841.9, 0.0); (374135.8, 3861220.1, 841.3, 841.3, 0.0);
(374235.8, 3861220.1, 840.3, 840.3, 0.0); (374335.8, 3861220.1, 839.8, 839.8, 0.0);
(374435.8, 3861220.1, 838.6, 838.6, 0.0); (374535.8, 3861220.1, 837.4, 837.4, 0.0);
(374635.8, 3861220.1, 835.8, 835.8, 0.0); (374735.8, 3861220.1, 834.8, 834.8, 0.0);
(374835.8, 3861220.1, 834.0, 834.0, 0.0); (374935.8, 3861220.1, 833.1, 833.1, 0.0);
(375035.8, 3861220.1, 832.3, 832.3, 0.0); (375135.8, 3861220.1, 831.5, 831.5, 0.0);
(375235.8, 3861220.1, 831.0, 831.0, 0.0); (375335.8, 3861220.1, 830.2, 830.2, 0.0);

(375435.8, 3861220.1, 829.0, 829.0, 0.0); (375535.8, 3861220.1, 827.8, 827.8, 0.0);
(375635.8, 3861220.1, 826.4, 826.4, 0.0); (375735.8, 3861220.1, 824.8, 824.8, 0.0);
(375835.8, 3861220.1, 823.4, 823.4, 0.0); (375935.8, 3861220.1, 822.7, 822.7, 0.0);
(376035.8, 3861220.1, 822.0, 822.0, 0.0); (376135.8, 3861220.1, 820.6, 820.6, 0.0);
(376235.8, 3861220.1, 818.7, 818.7, 0.0); (376335.8, 3861220.1, 817.5, 817.5, 0.0);
(376435.8, 3861220.1, 815.6, 815.6, 0.0); (376535.8, 3861220.1, 813.8, 813.8, 0.0);
(376635.8, 3861220.1, 812.6, 812.6, 0.0); (376735.8, 3861220.1, 812.3, 812.3, 0.0);
(376835.8, 3861220.1, 811.2, 811.2, 0.0); (376935.8, 3861220.1, 809.9, 809.9, 0.0);
(377035.8, 3861220.1, 808.6, 808.6, 0.0); (377135.8, 3861220.1, 807.8, 807.8, 0.0);
(377235.8, 3861220.1, 807.4, 807.4, 0.0); (377335.8, 3861220.1, 806.6, 806.6, 0.0);
(377435.8, 3861220.1, 805.3, 805.3, 0.0); (377535.8, 3861220.1, 805.1, 805.1, 0.0);
(377635.8, 3861220.1, 804.9, 804.9, 0.0); (377735.8, 3861220.1, 804.1, 804.1, 0.0);
(377835.8, 3861220.1, 802.8, 802.8, 0.0); (377935.8, 3861220.1, 801.2, 801.2, 0.0);
(378035.8, 3861220.1, 800.1, 800.1, 0.0); (378135.8, 3861220.1, 798.6, 798.6, 0.0);
(378235.8, 3861220.1, 797.7, 797.7, 0.0); (378335.8, 3861220.1, 797.0, 797.0, 0.0);
(378435.8, 3861220.1, 796.9, 796.9, 0.0); (378535.8, 3861220.1, 797.3, 797.3, 0.0);
(378635.8, 3861220.1, 797.7, 797.7, 0.0); (378735.8, 3861220.1, 799.1, 799.1, 0.0);
(378835.8, 3861220.1, 799.4, 799.4, 0.0); (378935.8, 3861220.1, 796.1, 799.6, 0.0);
(379035.8, 3861220.1, 798.7, 798.7, 0.0); (379135.8, 3861220.1, 799.3, 799.3, 0.0);
(379235.8, 3861220.1, 799.6, 799.6, 0.0); (379335.8, 3861220.1, 800.5, 800.5, 0.0);
(379435.8, 3861220.1, 800.4, 800.4, 0.0); (379535.8, 3861220.1, 799.8, 799.8, 0.0);
(379635.8, 3861220.1, 799.3, 799.3, 0.0); (379735.8, 3861220.1, 799.5, 799.5, 0.0);
(379835.8, 3861220.1, 798.4, 798.4, 0.0); (379935.8, 3861220.1, 796.5, 796.5, 0.0);
(380035.8, 3861220.1, 797.1, 797.1, 0.0); (380135.8, 3861220.1, 796.1, 796.1, 0.0);
(380235.8, 3861220.1, 795.2, 795.2, 0.0); (380335.8, 3861220.1, 794.1, 794.1, 0.0);
(380435.8, 3861220.1, 793.7, 793.7, 0.0); (380535.8, 3861220.1, 794.0, 794.0, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380635.8, 3861220.1, 793.7, 793.7, 0.0); (380735.8, 3861220.1, 793.4, 793.4, 0.0);
(380835.8, 3861220.1, 793.4, 793.4, 0.0); (380935.8, 3861220.1, 793.2, 793.2, 0.0);
(381035.8, 3861220.1, 794.4, 794.4, 0.0); (381135.8, 3861220.1, 795.6, 947.0, 0.0);
(381235.8, 3861220.1, 796.4, 964.9, 0.0); (381335.8, 3861220.1, 796.5, 1006.5, 0.0);
(381435.8, 3861220.1, 796.1, 1006.5, 0.0); (381535.8, 3861220.1, 794.6, 1006.5, 0.0);
(381635.8, 3861220.1, 795.6, 1006.5, 0.0); (381735.8, 3861220.1, 793.0, 1006.5, 0.0);
(381835.8, 3861220.1, 793.4, 1006.5, 0.0); (381935.8, 3861220.1, 793.1, 1006.5, 0.0);
(382035.8, 3861220.1, 797.8, 1006.5, 0.0); (382135.8, 3861220.1, 804.5, 1006.5, 0.0);
(382235.8, 3861220.1, 810.7, 1006.5, 0.0); (382335.8, 3861220.1, 817.8, 1006.5, 0.0);
(382435.8, 3861220.1, 828.4, 1006.5, 0.0); (382535.8, 3861220.1, 856.8, 1006.5, 0.0);
(382635.8, 3861220.1, 875.8, 1006.5, 0.0); (382735.8, 3861220.1, 858.1, 1006.5, 0.0);
(382835.8, 3861220.1, 844.3, 1006.5, 0.0); (382935.8, 3861220.1, 845.9, 1006.5, 0.0);
(373035.8, 3861320.1, 852.2, 852.2, 0.0); (373135.8, 3861320.1, 851.0, 851.0, 0.0);
(373235.8, 3861320.1, 850.1, 850.1, 0.0); (373335.8, 3861320.1, 849.3, 849.3, 0.0);
(373435.8, 3861320.1, 848.5, 848.5, 0.0); (373535.8, 3861320.1, 847.6, 847.6, 0.0);
(373635.8, 3861320.1, 846.8, 846.8, 0.0); (373735.8, 3861320.1, 846.0, 846.0, 0.0);
(373835.8, 3861320.1, 845.3, 845.3, 0.0); (373935.8, 3861320.1, 844.5, 844.5, 0.0);
(374035.8, 3861320.1, 843.9, 843.9, 0.0); (374135.8, 3861320.1, 842.9, 842.9, 0.0);
(374235.8, 3861320.1, 842.7, 842.7, 0.0); (374335.8, 3861320.1, 842.4, 842.4, 0.0);

(374435.8, 3861320.1, 841.3, 841.3, 0.0); (374535.8, 3861320.1, 841.0, 841.0, 0.0);
(374635.8, 3861320.1, 838.9, 838.9, 0.0); (374735.8, 3861320.1, 837.3, 837.3, 0.0);
(374835.8, 3861320.1, 836.1, 836.1, 0.0); (374935.8, 3861320.1, 835.4, 835.4, 0.0);
(375035.8, 3861320.1, 834.4, 834.4, 0.0); (375135.8, 3861320.1, 833.6, 833.6, 0.0);
(375235.8, 3861320.1, 833.0, 833.0, 0.0); (375335.8, 3861320.1, 832.1, 832.1, 0.0);
(375435.8, 3861320.1, 831.0, 831.0, 0.0); (375535.8, 3861320.1, 829.7, 829.7, 0.0);
(375635.8, 3861320.1, 828.2, 828.2, 0.0); (375735.8, 3861320.1, 826.8, 826.8, 0.0);
(375835.8, 3861320.1, 825.6, 825.6, 0.0); (375935.8, 3861320.1, 824.8, 824.8, 0.0);
(376035.8, 3861320.1, 824.3, 824.3, 0.0); (376135.8, 3861320.1, 822.6, 822.6, 0.0);
(376235.8, 3861320.1, 820.8, 820.8, 0.0); (376335.8, 3861320.1, 818.9, 818.9, 0.0);
(376435.8, 3861320.1, 817.2, 817.2, 0.0); (376535.8, 3861320.1, 815.3, 815.3, 0.0);
(376635.8, 3861320.1, 814.5, 814.5, 0.0); (376735.8, 3861320.1, 814.1, 814.1, 0.0);
(376835.8, 3861320.1, 812.9, 812.9, 0.0); (376935.8, 3861320.1, 811.4, 811.4, 0.0);
(377035.8, 3861320.1, 810.2, 810.2, 0.0); (377135.8, 3861320.1, 810.4, 810.4, 0.0);
(377235.8, 3861320.1, 809.8, 809.8, 0.0); (377335.8, 3861320.1, 808.9, 808.9, 0.0);
(377435.8, 3861320.1, 808.0, 808.0, 0.0); (377535.8, 3861320.1, 807.8, 807.8, 0.0);
(377635.8, 3861320.1, 807.9, 807.9, 0.0); (377735.8, 3861320.1, 807.5, 810.4, 0.0);
(377835.8, 3861320.1, 806.8, 806.8, 0.0); (377935.8, 3861320.1, 804.4, 804.4, 0.0);
(378035.8, 3861320.1, 802.6, 802.6, 0.0); (378135.8, 3861320.1, 802.3, 802.3, 0.0);
(378235.8, 3861320.1, 802.2, 802.2, 0.0); (378335.8, 3861320.1, 802.2, 802.2, 0.0);
(378435.8, 3861320.1, 802.4, 802.4, 0.0); (378535.8, 3861320.1, 803.1, 803.1, 0.0);
(378635.8, 3861320.1, 805.3, 805.3, 0.0); (378735.8, 3861320.1, 805.8, 805.8, 0.0);
(378835.8, 3861320.1, 799.9, 805.8, 0.0); (378935.8, 3861320.1, 800.3, 800.3, 0.0);
(379035.8, 3861320.1, 801.9, 801.9, 0.0); (379135.8, 3861320.1, 802.1, 802.1, 0.0);
(379235.8, 3861320.1, 802.4, 802.4, 0.0); (379335.8, 3861320.1, 802.5, 802.5, 0.0);
(379435.8, 3861320.1, 802.0, 802.0, 0.0); (379535.8, 3861320.1, 801.8, 801.8, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(379635.8, 3861320.1, 801.2, 801.2, 0.0); (379735.8, 3861320.1, 800.7, 800.7, 0.0);
(379835.8, 3861320.1, 800.0, 800.0, 0.0); (379935.8, 3861320.1, 798.9, 798.9, 0.0);
(380035.8, 3861320.1, 798.8, 798.8, 0.0); (380135.8, 3861320.1, 797.4, 797.4, 0.0);
(380235.8, 3861320.1, 796.3, 796.3, 0.0); (380335.8, 3861320.1, 795.5, 795.5, 0.0);
(380435.8, 3861320.1, 795.2, 795.2, 0.0); (380535.8, 3861320.1, 795.1, 795.1, 0.0);
(380635.8, 3861320.1, 794.8, 794.8, 0.0); (380735.8, 3861320.1, 794.5, 794.5, 0.0);
(380835.8, 3861320.1, 794.3, 794.3, 0.0); (380935.8, 3861320.1, 794.1, 794.1, 0.0);
(381035.8, 3861320.1, 794.7, 794.7, 0.0); (381135.8, 3861320.1, 795.7, 795.7, 0.0);
(381235.8, 3861320.1, 796.4, 947.0, 0.0); (381335.8, 3861320.1, 796.5, 1006.5, 0.0);
(381435.8, 3861320.1, 796.7, 1006.5, 0.0); (381535.8, 3861320.1, 796.4, 1006.5, 0.0);
(381635.8, 3861320.1, 796.6, 1006.5, 0.0); (381735.8, 3861320.1, 794.4, 1006.5, 0.0);
(381835.8, 3861320.1, 793.5, 1006.5, 0.0); (381935.8, 3861320.1, 793.8, 1006.5, 0.0);
(382035.8, 3861320.1, 795.9, 1006.5, 0.0); (382135.8, 3861320.1, 799.9, 1006.5, 0.0);
(382235.8, 3861320.1, 805.9, 1006.5, 0.0); (382335.8, 3861320.1, 809.3, 1006.5, 0.0);
(382435.8, 3861320.1, 814.5, 1006.5, 0.0); (382535.8, 3861320.1, 825.1, 1006.5, 0.0);
(382635.8, 3861320.1, 833.5, 1006.5, 0.0); (382735.8, 3861320.1, 831.7, 1006.5, 0.0);
(382835.8, 3861320.1, 830.1, 1006.5, 0.0); (382935.8, 3861320.1, 835.2, 1006.5, 0.0);
(373035.8, 3861420.1, 854.3, 854.3, 0.0); (373135.8, 3861420.1, 852.9, 852.9, 0.0);
(373235.8, 3861420.1, 852.3, 852.3, 0.0); (373335.8, 3861420.1, 851.7, 851.7, 0.0);

(373435.8, 3861420.1, 851.0, 851.0, 0.0); (373535.8, 3861420.1, 850.1, 850.1, 0.0);
(373635.8, 3861420.1, 849.3, 849.3, 0.0); (373735.8, 3861420.1, 848.4, 848.4, 0.0);
(373835.8, 3861420.1, 847.5, 847.5, 0.0); (373935.8, 3861420.1, 846.7, 846.7, 0.0);
(374035.8, 3861420.1, 845.8, 845.8, 0.0); (374135.8, 3861420.1, 844.9, 844.9, 0.0);
(374235.8, 3861420.1, 844.8, 844.8, 0.0); (374335.8, 3861420.1, 844.0, 844.0, 0.0);
(374435.8, 3861420.1, 843.8, 843.8, 0.0); (374535.8, 3861420.1, 843.3, 843.3, 0.0);
(374635.8, 3861420.1, 841.9, 841.9, 0.0); (374735.8, 3861420.1, 839.9, 839.9, 0.0);
(374835.8, 3861420.1, 838.6, 838.6, 0.0); (374935.8, 3861420.1, 837.6, 837.6, 0.0);
(375035.8, 3861420.1, 836.1, 836.1, 0.0); (375135.8, 3861420.1, 835.8, 835.8, 0.0);
(375235.8, 3861420.1, 835.2, 835.2, 0.0); (375335.8, 3861420.1, 834.1, 834.1, 0.0);
(375435.8, 3861420.1, 832.9, 832.9, 0.0); (375535.8, 3861420.1, 831.5, 831.5, 0.0);
(375635.8, 3861420.1, 830.0, 830.0, 0.0); (375735.8, 3861420.1, 828.7, 828.7, 0.0);
(375835.8, 3861420.1, 827.9, 827.9, 0.0); (375935.8, 3861420.1, 826.9, 826.9, 0.0);
(376035.8, 3861420.1, 825.7, 825.7, 0.0); (376135.8, 3861420.1, 824.4, 824.4, 0.0);
(376235.8, 3861420.1, 822.3, 822.3, 0.0); (376335.8, 3861420.1, 820.3, 820.3, 0.0);
(376435.8, 3861420.1, 818.8, 818.8, 0.0); (376535.8, 3861420.1, 817.8, 817.8, 0.0);
(376635.8, 3861420.1, 817.4, 817.4, 0.0); (376735.8, 3861420.1, 816.9, 816.9, 0.0);
(376835.8, 3861420.1, 814.7, 814.7, 0.0); (376935.8, 3861420.1, 812.8, 812.8, 0.0);
(377035.8, 3861420.1, 812.5, 812.5, 0.0); (377135.8, 3861420.1, 813.0, 813.0, 0.0);
(377235.8, 3861420.1, 811.9, 811.9, 0.0); (377335.8, 3861420.1, 811.2, 811.2, 0.0);
(377435.8, 3861420.1, 811.7, 811.7, 0.0); (377535.8, 3861420.1, 811.4, 811.4, 0.0);
(377635.8, 3861420.1, 811.1, 811.1, 0.0); (377735.8, 3861420.1, 812.4, 812.4, 0.0);
(377835.8, 3861420.1, 810.8, 810.8, 0.0); (377935.8, 3861420.1, 810.4, 810.4, 0.0);
(378035.8, 3861420.1, 805.8, 812.3, 0.0); (378135.8, 3861420.1, 807.4, 811.2, 0.0);
(378235.8, 3861420.1, 807.2, 817.8, 0.0); (378335.8, 3861420.1, 808.5, 808.5, 0.0);
(378435.8, 3861420.1, 807.2, 808.3, 0.0); (378535.8, 3861420.1, 805.5, 811.8, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(378635.8, 3861420.1, 805.6, 805.6, 0.0); (378735.8, 3861420.1, 805.6, 805.6, 0.0);
(378835.8, 3861420.1, 805.6, 805.6, 0.0); (378935.8, 3861420.1, 805.5, 805.5, 0.0);
(379035.8, 3861420.1, 805.1, 805.1, 0.0); (379135.8, 3861420.1, 805.2, 805.2, 0.0);
(379235.8, 3861420.1, 805.4, 805.4, 0.0); (379335.8, 3861420.1, 804.8, 804.8, 0.0);
(379435.8, 3861420.1, 804.2, 804.2, 0.0); (379535.8, 3861420.1, 803.5, 803.5, 0.0);
(379635.8, 3861420.1, 802.8, 802.8, 0.0); (379735.8, 3861420.1, 802.3, 802.3, 0.0);
(379835.8, 3861420.1, 801.3, 801.3, 0.0); (379935.8, 3861420.1, 799.6, 799.6, 0.0);
(380035.8, 3861420.1, 799.6, 799.6, 0.0); (380135.8, 3861420.1, 798.6, 798.6, 0.0);
(380235.8, 3861420.1, 797.5, 797.5, 0.0); (380335.8, 3861420.1, 796.6, 796.6, 0.0);
(380435.8, 3861420.1, 796.5, 796.5, 0.0); (380535.8, 3861420.1, 796.3, 796.3, 0.0);
(380635.8, 3861420.1, 796.0, 796.0, 0.0); (380735.8, 3861420.1, 795.6, 795.6, 0.0);
(380835.8, 3861420.1, 795.2, 795.2, 0.0); (380935.8, 3861420.1, 795.2, 795.2, 0.0);
(381035.8, 3861420.1, 795.5, 795.5, 0.0); (381135.8, 3861420.1, 796.0, 796.0, 0.0);
(381235.8, 3861420.1, 796.6, 947.0, 0.0); (381335.8, 3861420.1, 796.6, 994.4, 0.0);
(381435.8, 3861420.1, 796.6, 1006.5, 0.0); (381535.8, 3861420.1, 796.8, 1006.5, 0.0);
(381635.8, 3861420.1, 796.9, 1006.5, 0.0); (381735.8, 3861420.1, 796.3, 1006.5, 0.0);
(381835.8, 3861420.1, 795.5, 1006.5, 0.0); (381935.8, 3861420.1, 794.6, 1006.5, 0.0);
(382035.8, 3861420.1, 795.8, 1006.5, 0.0); (382135.8, 3861420.1, 796.6, 1006.5, 0.0);
(382235.8, 3861420.1, 800.8, 1006.5, 0.0); (382335.8, 3861420.1, 802.1, 1006.5, 0.0);

(382435.8, 3861420.1, 804.3, 1006.5, 0.0); (382535.8, 3861420.1, 809.7, 1006.5, 0.0);
(382635.8, 3861420.1, 815.6, 1006.5, 0.0); (382735.8, 3861420.1, 819.1, 1006.5, 0.0);
(382835.8, 3861420.1, 824.5, 1006.5, 0.0); (382935.8, 3861420.1, 827.1, 1006.5, 0.0);
(373035.8, 3861520.1, 856.5, 856.5, 0.0); (373135.8, 3861520.1, 855.4, 855.4, 0.0);
(373235.8, 3861520.1, 854.9, 854.9, 0.0); (373335.8, 3861520.1, 854.2, 854.2, 0.0);
(373435.8, 3861520.1, 853.4, 853.4, 0.0); (373535.8, 3861520.1, 852.7, 852.7, 0.0);
(373635.8, 3861520.1, 851.7, 851.7, 0.0); (373735.8, 3861520.1, 850.7, 850.7, 0.0);
(373835.8, 3861520.1, 849.8, 849.8, 0.0); (373935.8, 3861520.1, 848.9, 848.9, 0.0);
(374035.8, 3861520.1, 848.0, 848.0, 0.0); (374135.8, 3861520.1, 847.3, 847.3, 0.0);
(374235.8, 3861520.1, 846.8, 846.8, 0.0); (374335.8, 3861520.1, 846.2, 846.2, 0.0);
(374435.8, 3861520.1, 845.8, 845.8, 0.0); (374535.8, 3861520.1, 844.7, 844.7, 0.0);
(374635.8, 3861520.1, 843.3, 843.3, 0.0); (374735.8, 3861520.1, 842.1, 842.1, 0.0);
(374835.8, 3861520.1, 841.2, 841.2, 0.0); (374935.8, 3861520.1, 839.8, 839.8, 0.0);
(375035.8, 3861520.1, 838.7, 838.7, 0.0); (375135.8, 3861520.1, 838.1, 838.1, 0.0);
(375235.8, 3861520.1, 837.3, 837.3, 0.0); (375335.8, 3861520.1, 836.3, 836.3, 0.0);
(375435.8, 3861520.1, 835.0, 835.0, 0.0); (375535.8, 3861520.1, 833.6, 833.6, 0.0);
(375635.8, 3861520.1, 832.2, 832.2, 0.0); (375735.8, 3861520.1, 830.9, 830.9, 0.0);
(375835.8, 3861520.1, 830.2, 830.2, 0.0); (375935.8, 3861520.1, 829.0, 829.0, 0.0);
(376035.8, 3861520.1, 827.3, 827.3, 0.0); (376135.8, 3861520.1, 825.4, 825.4, 0.0);
(376235.8, 3861520.1, 823.3, 823.3, 0.0); (376335.8, 3861520.1, 822.5, 822.5, 0.0);
(376435.8, 3861520.1, 820.1, 820.1, 0.0); (376535.8, 3861520.1, 819.6, 819.6, 0.0);
(376635.8, 3861520.1, 819.6, 819.6, 0.0); (376735.8, 3861520.1, 818.6, 818.6, 0.0);
(376835.8, 3861520.1, 816.7, 816.7, 0.0); (376935.8, 3861520.1, 816.3, 816.3, 0.0);
(377035.8, 3861520.1, 815.9, 815.9, 0.0); (377135.8, 3861520.1, 816.1, 816.1, 0.0);
(377235.8, 3861520.1, 816.7, 816.7, 0.0); (377335.8, 3861520.1, 817.2, 817.2, 0.0);
(377435.8, 3861520.1, 814.1, 817.7, 0.0); (377535.8, 3861520.1, 816.3, 816.3, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377635.8, 3861520.1, 816.1, 816.1, 0.0); (377735.8, 3861520.1, 817.0, 817.0, 0.0);
(377835.8, 3861520.1, 816.8, 816.8, 0.0); (377935.8, 3861520.1, 816.6, 817.8, 0.0);
(378035.8, 3861520.1, 812.4, 817.8, 0.0); (378135.8, 3861520.1, 813.2, 817.8, 0.0);
(378235.8, 3861520.1, 816.1, 816.1, 0.0); (378335.8, 3861520.1, 817.9, 817.9, 0.0);
(378435.8, 3861520.1, 811.6, 811.6, 0.0); (378535.8, 3861520.1, 809.5, 809.5, 0.0);
(378635.8, 3861520.1, 807.7, 807.7, 0.0); (378735.8, 3861520.1, 806.7, 811.7, 0.0);
(378835.8, 3861520.1, 805.8, 805.8, 0.0); (378935.8, 3861520.1, 806.4, 806.4, 0.0);
(379035.8, 3861520.1, 807.3, 807.3, 0.0); (379135.8, 3861520.1, 806.9, 806.9, 0.0);
(379235.8, 3861520.1, 806.9, 806.9, 0.0); (379335.8, 3861520.1, 806.4, 806.4, 0.0);
(379435.8, 3861520.1, 806.0, 806.0, 0.0); (379535.8, 3861520.1, 805.3, 805.3, 0.0);
(379635.8, 3861520.1, 804.8, 804.8, 0.0); (379735.8, 3861520.1, 803.6, 803.6, 0.0);
(379835.8, 3861520.1, 802.2, 802.2, 0.0); (379935.8, 3861520.1, 801.6, 801.6, 0.0);
(380035.8, 3861520.1, 800.7, 800.7, 0.0); (380135.8, 3861520.1, 799.6, 799.6, 0.0);
(380235.8, 3861520.1, 799.1, 799.1, 0.0); (380335.8, 3861520.1, 798.3, 798.3, 0.0);
(380435.8, 3861520.1, 797.9, 797.9, 0.0); (380535.8, 3861520.1, 797.5, 797.5, 0.0);
(380635.8, 3861520.1, 797.1, 797.1, 0.0); (380735.8, 3861520.1, 796.7, 796.7, 0.0);
(380835.8, 3861520.1, 796.2, 796.2, 0.0); (380935.8, 3861520.1, 796.0, 796.0, 0.0);
(381035.8, 3861520.1, 796.0, 796.0, 0.0); (381135.8, 3861520.1, 796.4, 796.4, 0.0);
(381235.8, 3861520.1, 797.0, 797.0, 0.0); (381335.8, 3861520.1, 797.4, 947.0, 0.0);

(381435.8, 3861520.1, 797.5, 1006.5, 0.0); (381535.8, 3861520.1, 797.5, 1006.5, 0.0);
(381635.8, 3861520.1, 797.4, 1006.5, 0.0); (381735.8, 3861520.1, 797.2, 1006.5, 0.0);
(381835.8, 3861520.1, 796.7, 1006.5, 0.0); (381935.8, 3861520.1, 796.5, 1006.5, 0.0);
(382035.8, 3861520.1, 796.9, 1006.5, 0.0); (382135.8, 3861520.1, 797.3, 1006.5, 0.0);
(382235.8, 3861520.1, 799.0, 1006.5, 0.0); (382335.8, 3861520.1, 799.7, 1006.5, 0.0);
(382435.8, 3861520.1, 801.0, 1006.5, 0.0); (382535.8, 3861520.1, 804.4, 1006.5, 0.0);
(382635.8, 3861520.1, 808.5, 1006.5, 0.0); (382735.8, 3861520.1, 813.0, 1006.5, 0.0);
(382835.8, 3861520.1, 816.7, 1006.5, 0.0); (382935.8, 3861520.1, 818.6, 1006.5, 0.0);
(373035.8, 3861620.1, 859.6, 859.6, 0.0); (373135.8, 3861620.1, 858.7, 858.7, 0.0);
(373235.8, 3861620.1, 857.9, 857.9, 0.0); (373335.8, 3861620.1, 857.1, 857.1, 0.0);
(373435.8, 3861620.1, 856.1, 856.1, 0.0); (373535.8, 3861620.1, 855.2, 855.2, 0.0);
(373635.8, 3861620.1, 854.0, 854.0, 0.0); (373735.8, 3861620.1, 852.8, 852.8, 0.0);
(373835.8, 3861620.1, 852.0, 852.0, 0.0); (373935.8, 3861620.1, 851.2, 851.2, 0.0);
(374035.8, 3861620.1, 850.3, 850.3, 0.0); (374135.8, 3861620.1, 849.6, 849.6, 0.0);
(374235.8, 3861620.1, 849.0, 849.0, 0.0); (374335.8, 3861620.1, 848.3, 848.3, 0.0);
(374435.8, 3861620.1, 847.4, 847.4, 0.0); (374535.8, 3861620.1, 846.3, 846.3, 0.0);
(374635.8, 3861620.1, 845.2, 845.2, 0.0); (374735.8, 3861620.1, 844.2, 844.2, 0.0);
(374835.8, 3861620.1, 843.2, 843.2, 0.0); (374935.8, 3861620.1, 841.8, 841.8, 0.0);
(375035.8, 3861620.1, 841.1, 841.1, 0.0); (375135.8, 3861620.1, 840.4, 840.4, 0.0);
(375235.8, 3861620.1, 839.5, 839.5, 0.0); (375335.8, 3861620.1, 838.4, 838.4, 0.0);
(375435.8, 3861620.1, 837.1, 837.1, 0.0); (375535.8, 3861620.1, 835.6, 835.6, 0.0);
(375635.8, 3861620.1, 834.9, 834.9, 0.0); (375735.8, 3861620.1, 833.4, 833.4, 0.0);
(375835.8, 3861620.1, 832.0, 832.0, 0.0); (375935.8, 3861620.1, 830.7, 830.7, 0.0);
(376035.8, 3861620.1, 828.7, 828.7, 0.0); (376135.8, 3861620.1, 826.9, 826.9, 0.0);
(376235.8, 3861620.1, 825.3, 825.3, 0.0); (376335.8, 3861620.1, 824.4, 824.4, 0.0);
(376435.8, 3861620.1, 822.4, 822.4, 0.0); (376535.8, 3861620.1, 822.5, 822.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(376635.8, 3861620.1, 822.4, 822.4, 0.0); (376735.8, 3861620.1, 822.1, 822.1, 0.0);
(376835.8, 3861620.1, 823.0, 823.0, 0.0); (376935.8, 3861620.1, 821.4, 830.1, 0.0);
(377035.8, 3861620.1, 822.3, 822.3, 0.0); (377135.8, 3861620.1, 821.0, 824.1, 0.0);
(377235.8, 3861620.1, 823.8, 823.8, 0.0); (377335.8, 3861620.1, 822.6, 822.6, 0.0);
(377435.8, 3861620.1, 818.0, 823.9, 0.0); (377535.8, 3861620.1, 819.7, 819.7, 0.0);
(377635.8, 3861620.1, 817.6, 823.4, 0.0); (377735.8, 3861620.1, 819.9, 819.9, 0.0);
(377835.8, 3861620.1, 817.9, 817.9, 0.0); (377935.8, 3861620.1, 818.1, 818.1, 0.0);
(378035.8, 3861620.1, 817.6, 817.6, 0.0); (378135.8, 3861620.1, 818.8, 818.8, 0.0);
(378235.8, 3861620.1, 818.9, 818.9, 0.0); (378335.8, 3861620.1, 818.8, 818.8, 0.0);
(378435.8, 3861620.1, 815.7, 815.7, 0.0); (378535.8, 3861620.1, 811.7, 811.7, 0.0);
(378635.8, 3861620.1, 810.2, 810.2, 0.0); (378735.8, 3861620.1, 810.0, 810.0, 0.0);
(378835.8, 3861620.1, 809.3, 809.3, 0.0); (378935.8, 3861620.1, 805.7, 811.8, 0.0);
(379035.8, 3861620.1, 810.2, 810.2, 0.0); (379135.8, 3861620.1, 809.5, 809.5, 0.0);
(379235.8, 3861620.1, 808.6, 808.6, 0.0); (379335.8, 3861620.1, 808.0, 808.0, 0.0);
(379435.8, 3861620.1, 807.2, 807.2, 0.0); (379535.8, 3861620.1, 806.8, 806.8, 0.0);
(379635.8, 3861620.1, 806.2, 806.2, 0.0); (379735.8, 3861620.1, 805.0, 805.0, 0.0);
(379835.8, 3861620.1, 803.8, 803.8, 0.0); (379935.8, 3861620.1, 802.8, 802.8, 0.0);
(380035.8, 3861620.1, 801.9, 801.9, 0.0); (380135.8, 3861620.1, 801.1, 801.1, 0.0);
(380235.8, 3861620.1, 800.2, 800.2, 0.0); (380335.8, 3861620.1, 799.7, 799.7, 0.0);

(380435.8, 3861620.1, 799.4, 799.4, 0.0); (380535.8, 3861620.1, 798.8, 798.8, 0.0);
(380635.8, 3861620.1, 798.2, 798.2, 0.0); (380735.8, 3861620.1, 797.7, 797.7, 0.0);
(380835.8, 3861620.1, 797.2, 797.2, 0.0); (380935.8, 3861620.1, 796.7, 796.7, 0.0);
(381035.8, 3861620.1, 796.4, 796.4, 0.0); (381135.8, 3861620.1, 796.8, 796.8, 0.0);
(381235.8, 3861620.1, 797.5, 797.5, 0.0); (381335.8, 3861620.1, 798.0, 798.0, 0.0);
(381435.8, 3861620.1, 798.4, 1006.5, 0.0); (381535.8, 3861620.1, 798.3, 1006.5, 0.0);
(381635.8, 3861620.1, 798.1, 1006.5, 0.0); (381735.8, 3861620.1, 798.0, 1006.5, 0.0);
(381835.8, 3861620.1, 797.8, 1006.5, 0.0); (381935.8, 3861620.1, 797.6, 1006.5, 0.0);
(382035.8, 3861620.1, 797.9, 1006.5, 0.0); (382135.8, 3861620.1, 798.3, 1006.5, 0.0);
(382235.8, 3861620.1, 798.5, 1006.5, 0.0); (382335.8, 3861620.1, 798.8, 1006.5, 0.0);
(382435.8, 3861620.1, 799.6, 1006.5, 0.0); (382535.8, 3861620.1, 801.7, 1006.5, 0.0);
(382635.8, 3861620.1, 804.5, 1006.5, 0.0); (382735.8, 3861620.1, 807.5, 1006.5, 0.0);
(382835.8, 3861620.1, 809.5, 1006.5, 0.0); (382935.8, 3861620.1, 810.8, 1006.5, 0.0);
(373035.8, 3861720.1, 862.6, 862.6, 0.0); (373135.8, 3861720.1, 861.9, 861.9, 0.0);
(373235.8, 3861720.1, 861.1, 861.1, 0.0); (373335.8, 3861720.1, 860.1, 860.1, 0.0);
(373435.8, 3861720.1, 858.9, 858.9, 0.0); (373535.8, 3861720.1, 857.7, 857.7, 0.0);
(373635.8, 3861720.1, 856.4, 856.4, 0.0); (373735.8, 3861720.1, 855.1, 855.1, 0.0);
(373835.8, 3861720.1, 854.3, 854.3, 0.0); (373935.8, 3861720.1, 853.6, 853.6, 0.0);
(374035.8, 3861720.1, 852.8, 852.8, 0.0); (374135.8, 3861720.1, 851.9, 851.9, 0.0);
(374235.8, 3861720.1, 851.2, 851.2, 0.0); (374335.8, 3861720.1, 850.3, 850.3, 0.0);
(374435.8, 3861720.1, 849.4, 849.4, 0.0); (374535.8, 3861720.1, 848.1, 848.1, 0.0);
(374635.8, 3861720.1, 847.1, 847.1, 0.0); (374735.8, 3861720.1, 846.2, 846.2, 0.0);
(374835.8, 3861720.1, 845.2, 845.2, 0.0); (374935.8, 3861720.1, 844.3, 844.3, 0.0);
(375035.8, 3861720.1, 843.5, 843.5, 0.0); (375135.8, 3861720.1, 842.8, 842.8, 0.0);
(375235.8, 3861720.1, 841.9, 841.9, 0.0); (375335.8, 3861720.1, 840.8, 840.8, 0.0);
(375435.8, 3861720.1, 839.2, 839.2, 0.0); (375535.8, 3861720.1, 838.1, 838.1, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(375635.8, 3861720.1, 837.0, 837.0, 0.0); (375735.8, 3861720.1, 835.0, 835.0, 0.0);
(375835.8, 3861720.1, 833.7, 833.7, 0.0); (375935.8, 3861720.1, 832.0, 832.0, 0.0);
(376035.8, 3861720.1, 830.2, 830.2, 0.0); (376135.8, 3861720.1, 828.8, 828.8, 0.0);
(376235.8, 3861720.1, 827.3, 827.3, 0.0); (376335.8, 3861720.1, 825.4, 825.4, 0.0);
(376435.8, 3861720.1, 825.2, 825.2, 0.0); (376535.8, 3861720.1, 825.3, 825.3, 0.0);
(376635.8, 3861720.1, 825.8, 825.8, 0.0); (376735.8, 3861720.1, 828.3, 828.3, 0.0);
(376835.8, 3861720.1, 830.1, 830.1, 0.0); (376935.8, 3861720.1, 829.0, 829.0, 0.0);
(377035.8, 3861720.1, 829.6, 829.6, 0.0); (377135.8, 3861720.1, 823.7, 830.1, 0.0);
(377235.8, 3861720.1, 826.0, 829.9, 0.0); (377335.8, 3861720.1, 823.3, 824.2, 0.0);
(377435.8, 3861720.1, 824.7, 824.7, 0.0); (377535.8, 3861720.1, 824.3, 824.3, 0.0);
(377635.8, 3861720.1, 823.1, 823.1, 0.0); (377735.8, 3861720.1, 824.1, 824.1, 0.0);
(377835.8, 3861720.1, 821.4, 821.4, 0.0); (377935.8, 3861720.1, 818.1, 818.1, 0.0);
(378035.8, 3861720.1, 821.1, 821.1, 0.0); (378135.8, 3861720.1, 822.1, 822.1, 0.0);
(378235.8, 3861720.1, 821.3, 821.3, 0.0); (378335.8, 3861720.1, 819.6, 819.6, 0.0);
(378435.8, 3861720.1, 818.2, 818.2, 0.0); (378535.8, 3861720.1, 811.9, 811.9, 0.0);
(378635.8, 3861720.1, 813.2, 813.2, 0.0); (378735.8, 3861720.1, 812.5, 812.5, 0.0);
(378835.8, 3861720.1, 812.1, 812.1, 0.0); (378935.8, 3861720.1, 811.6, 811.6, 0.0);
(379035.8, 3861720.1, 812.2, 812.2, 0.0); (379135.8, 3861720.1, 811.6, 811.6, 0.0);
(379235.8, 3861720.1, 810.5, 810.5, 0.0); (379335.8, 3861720.1, 809.7, 809.7, 0.0);

(379435.8, 3861720.1, 808.9, 808.9, 0.0); (379535.8, 3861720.1, 808.2, 808.2, 0.0);
(379635.8, 3861720.1, 807.3, 807.3, 0.0); (379735.8, 3861720.1, 806.3, 806.3, 0.0);
(379835.8, 3861720.1, 805.4, 805.4, 0.0); (379935.8, 3861720.1, 804.3, 804.3, 0.0);
(380035.8, 3861720.1, 803.3, 803.3, 0.0); (380135.8, 3861720.1, 802.3, 802.3, 0.0);
(380235.8, 3861720.1, 801.7, 801.7, 0.0); (380335.8, 3861720.1, 801.2, 801.2, 0.0);
(380435.8, 3861720.1, 800.7, 800.7, 0.0); (380535.8, 3861720.1, 800.0, 800.0, 0.0);
(380635.8, 3861720.1, 799.2, 799.2, 0.0); (380735.8, 3861720.1, 798.7, 798.7, 0.0);
(380835.8, 3861720.1, 798.3, 798.3, 0.0); (380935.8, 3861720.1, 798.0, 798.0, 0.0);
(381035.8, 3861720.1, 797.8, 797.8, 0.0); (381135.8, 3861720.1, 797.9, 797.9, 0.0);
(381235.8, 3861720.1, 798.2, 798.2, 0.0); (381335.8, 3861720.1, 798.7, 798.7, 0.0);
(381435.8, 3861720.1, 799.1, 799.1, 0.0); (381535.8, 3861720.1, 799.1, 1006.5, 0.0);
(381635.8, 3861720.1, 798.9, 1006.5, 0.0); (381735.8, 3861720.1, 798.9, 1006.5, 0.0);
(381835.8, 3861720.1, 799.0, 1006.5, 0.0); (381935.8, 3861720.1, 799.0, 1006.5, 0.0);
(382035.8, 3861720.1, 799.1, 1006.5, 0.0); (382135.8, 3861720.1, 799.2, 1006.5, 0.0);
(382235.8, 3861720.1, 799.5, 1006.5, 0.0); (382335.8, 3861720.1, 799.4, 1006.5, 0.0);
(382435.8, 3861720.1, 799.5, 1006.5, 0.0); (382535.8, 3861720.1, 799.8, 1006.5, 0.0);
(382635.8, 3861720.1, 801.4, 1006.5, 0.0); (382735.8, 3861720.1, 802.5, 1006.5, 0.0);
(382835.8, 3861720.1, 804.0, 1006.5, 0.0); (382935.8, 3861720.1, 804.9, 1006.5, 0.0);
(373035.8, 3861820.1, 865.4, 865.4, 0.0); (373135.8, 3861820.1, 865.1, 865.1, 0.0);
(373235.8, 3861820.1, 864.5, 864.5, 0.0); (373335.8, 3861820.1, 863.3, 863.3, 0.0);
(373435.8, 3861820.1, 861.8, 861.8, 0.0); (373535.8, 3861820.1, 860.2, 860.2, 0.0);
(373635.8, 3861820.1, 858.8, 858.8, 0.0); (373735.8, 3861820.1, 857.7, 857.7, 0.0);
(373835.8, 3861820.1, 856.8, 856.8, 0.0); (373935.8, 3861820.1, 856.1, 856.1, 0.0);
(374035.8, 3861820.1, 855.2, 855.2, 0.0); (374135.8, 3861820.1, 854.5, 854.5, 0.0);
(374235.8, 3861820.1, 853.4, 853.4, 0.0); (374335.8, 3861820.1, 852.5, 852.5, 0.0);
(374435.8, 3861820.1, 851.6, 851.6, 0.0); (374535.8, 3861820.1, 850.5, 850.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(374635.8, 3861820.1, 849.3, 849.3, 0.0); (374735.8, 3861820.1, 848.1, 848.1, 0.0);
(374835.8, 3861820.1, 847.5, 847.5, 0.0); (374935.8, 3861820.1, 846.9, 846.9, 0.0);
(375035.8, 3861820.1, 846.0, 846.0, 0.0); (375135.8, 3861820.1, 845.1, 845.1, 0.0);
(375235.8, 3861820.1, 844.1, 844.1, 0.0); (375335.8, 3861820.1, 842.4, 842.4, 0.0);
(375435.8, 3861820.1, 841.3, 841.3, 0.0); (375535.8, 3861820.1, 840.6, 840.6, 0.0);
(375635.8, 3861820.1, 839.1, 839.1, 0.0); (375735.8, 3861820.1, 837.2, 837.2, 0.0);
(375835.8, 3861820.1, 835.7, 835.7, 0.0); (375935.8, 3861820.1, 834.0, 834.0, 0.0);
(376035.8, 3861820.1, 832.1, 832.1, 0.0); (376135.8, 3861820.1, 830.6, 830.6, 0.0);
(376235.8, 3861820.1, 829.4, 829.4, 0.0); (376335.8, 3861820.1, 829.2, 829.2, 0.0);
(376435.8, 3861820.1, 830.0, 830.0, 0.0); (376535.8, 3861820.1, 830.4, 830.4, 0.0);
(376635.8, 3861820.1, 830.4, 830.4, 0.0); (376735.8, 3861820.1, 831.0, 831.0, 0.0);
(376835.8, 3861820.1, 831.6, 831.6, 0.0); (376935.8, 3861820.1, 831.4, 831.4, 0.0);
(377035.8, 3861820.1, 830.5, 830.5, 0.0); (377135.8, 3861820.1, 830.2, 830.2, 0.0);
(377235.8, 3861820.1, 830.6, 830.6, 0.0); (377335.8, 3861820.1, 825.0, 830.1, 0.0);
(377435.8, 3861820.1, 827.9, 827.9, 0.0); (377535.8, 3861820.1, 825.0, 825.0, 0.0);
(377635.8, 3861820.1, 824.9, 824.9, 0.0); (377735.8, 3861820.1, 825.3, 825.3, 0.0);
(377835.8, 3861820.1, 824.4, 824.4, 0.0); (377935.8, 3861820.1, 822.1, 822.1, 0.0);
(378035.8, 3861820.1, 824.6, 824.6, 0.0); (378135.8, 3861820.1, 824.2, 824.2, 0.0);
(378235.8, 3861820.1, 822.8, 822.8, 0.0); (378335.8, 3861820.1, 819.9, 819.9, 0.0);

(378435.8, 3861820.1, 817.2, 817.2, 0.0); (378535.8, 3861820.1, 816.6, 816.6, 0.0);
(378635.8, 3861820.1, 817.8, 817.8, 0.0); (378735.8, 3861820.1, 817.4, 817.4, 0.0);
(378835.8, 3861820.1, 812.2, 812.2, 0.0); (378935.8, 3861820.1, 812.7, 812.7, 0.0);
(379035.8, 3861820.1, 813.6, 813.6, 0.0); (379135.8, 3861820.1, 813.0, 813.0, 0.0);
(379235.8, 3861820.1, 812.0, 812.0, 0.0); (379335.8, 3861820.1, 811.1, 811.1, 0.0);
(379435.8, 3861820.1, 810.4, 810.4, 0.0); (379535.8, 3861820.1, 809.6, 809.6, 0.0);
(379635.8, 3861820.1, 808.7, 808.7, 0.0); (379735.8, 3861820.1, 807.7, 807.7, 0.0);
(379835.8, 3861820.1, 806.8, 806.8, 0.0); (379935.8, 3861820.1, 805.7, 805.7, 0.0);
(380035.8, 3861820.1, 804.8, 804.8, 0.0); (380135.8, 3861820.1, 804.1, 804.1, 0.0);
(380235.8, 3861820.1, 803.2, 803.2, 0.0); (380335.8, 3861820.1, 802.8, 802.8, 0.0);
(380435.8, 3861820.1, 802.3, 802.3, 0.0); (380535.8, 3861820.1, 801.5, 801.5, 0.0);
(380635.8, 3861820.1, 800.5, 800.5, 0.0); (380735.8, 3861820.1, 800.0, 800.0, 0.0);
(380835.8, 3861820.1, 799.3, 799.3, 0.0); (380935.8, 3861820.1, 799.0, 799.0, 0.0);
(381035.8, 3861820.1, 798.9, 798.9, 0.0); (381135.8, 3861820.1, 798.9, 798.9, 0.0);
(381235.8, 3861820.1, 799.0, 799.0, 0.0); (381335.8, 3861820.1, 799.4, 799.4, 0.0);
(381435.8, 3861820.1, 799.8, 799.8, 0.0); (381535.8, 3861820.1, 799.9, 1006.5, 0.0);
(381635.8, 3861820.1, 799.7, 1006.5, 0.0); (381735.8, 3861820.1, 799.5, 1006.5, 0.0);
(381835.8, 3861820.1, 799.8, 1006.5, 0.0); (381935.8, 3861820.1, 799.8, 1006.5, 0.0);
(382035.8, 3861820.1, 799.8, 1006.5, 0.0); (382135.8, 3861820.1, 800.0, 1006.5, 0.0);
(382235.8, 3861820.1, 799.9, 1006.5, 0.0); (382335.8, 3861820.1, 799.5, 1006.5, 0.0);
(382435.8, 3861820.1, 799.9, 1006.5, 0.0); (382535.8, 3861820.1, 799.6, 1006.5, 0.0);
(382635.8, 3861820.1, 800.7, 1006.5, 0.0); (382735.8, 3861820.1, 799.5, 1006.5, 0.0);
(382835.8, 3861820.1, 799.6, 1006.5, 0.0); (382935.8, 3861820.1, 799.9, 1006.5, 0.0);
(373035.8, 3861920.1, 868.4, 868.4, 0.0); (373135.8, 3861920.1, 868.0, 868.0, 0.0);
(373235.8, 3861920.1, 867.4, 867.4, 0.0); (373335.8, 3861920.1, 866.0, 866.0, 0.0);
(373435.8, 3861920.1, 864.3, 864.3, 0.0); (373535.8, 3861920.1, 862.6, 862.6, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(373635.8, 3861920.1, 861.2, 861.2, 0.0); (373735.8, 3861920.1, 860.3, 860.3, 0.0);
(373835.8, 3861920.1, 859.4, 859.4, 0.0); (373935.8, 3861920.1, 858.5, 858.5, 0.0);
(374035.8, 3861920.1, 857.5, 857.5, 0.0); (374135.8, 3861920.1, 856.8, 856.8, 0.0);
(374235.8, 3861920.1, 855.9, 855.9, 0.0); (374335.8, 3861920.1, 854.9, 854.9, 0.0);
(374435.8, 3861920.1, 854.0, 854.0, 0.0); (374535.8, 3861920.1, 853.2, 853.2, 0.0);
(374635.8, 3861920.1, 852.1, 852.1, 0.0); (374735.8, 3861920.1, 851.0, 851.0, 0.0);
(374835.8, 3861920.1, 850.1, 850.1, 0.0); (374935.8, 3861920.1, 849.4, 849.4, 0.0);
(375035.8, 3861920.1, 848.3, 848.3, 0.0); (375135.8, 3861920.1, 847.5, 847.5, 0.0);
(375235.8, 3861920.1, 846.6, 846.6, 0.0); (375335.8, 3861920.1, 844.9, 844.9, 0.0);
(375435.8, 3861920.1, 843.9, 843.9, 0.0); (375535.8, 3861920.1, 843.1, 843.1, 0.0);
(375635.8, 3861920.1, 842.2, 842.2, 0.0); (375735.8, 3861920.1, 840.2, 840.2, 0.0);
(375835.8, 3861920.1, 837.8, 837.8, 0.0); (375935.8, 3861920.1, 836.0, 836.0, 0.0);
(376035.8, 3861920.1, 834.0, 834.0, 0.0); (376135.8, 3861920.1, 833.4, 833.4, 0.0);
(376235.8, 3861920.1, 832.8, 832.8, 0.0); (376335.8, 3861920.1, 832.5, 832.5, 0.0);
(376435.8, 3861920.1, 832.5, 832.5, 0.0); (376535.8, 3861920.1, 831.3, 831.3, 0.0);
(376635.8, 3861920.1, 832.9, 832.9, 0.0); (376735.8, 3861920.1, 833.6, 833.6, 0.0);
(376835.8, 3861920.1, 833.4, 833.4, 0.0); (376935.8, 3861920.1, 832.5, 832.5, 0.0);
(377035.8, 3861920.1, 831.4, 831.4, 0.0); (377135.8, 3861920.1, 829.0, 829.0, 0.0);
(377235.8, 3861920.1, 830.0, 830.0, 0.0); (377335.8, 3861920.1, 829.2, 829.2, 0.0);

(377435.8, 3861920.1, 830.5, 830.5, 0.0); (377535.8, 3861920.1, 828.6, 828.6, 0.0);
(377635.8, 3861920.1, 827.1, 827.1, 0.0); (377735.8, 3861920.1, 825.9, 825.9, 0.0);
(377835.8, 3861920.1, 824.3, 824.3, 0.0); (377935.8, 3861920.1, 824.9, 824.9, 0.0);
(378035.8, 3861920.1, 825.4, 825.4, 0.0); (378135.8, 3861920.1, 824.4, 824.4, 0.0);
(378235.8, 3861920.1, 823.3, 823.3, 0.0); (378335.8, 3861920.1, 821.0, 821.0, 0.0);
(378435.8, 3861920.1, 818.3, 818.3, 0.0); (378535.8, 3861920.1, 818.2, 818.2, 0.0);
(378635.8, 3861920.1, 817.8, 817.8, 0.0); (378735.8, 3861920.1, 818.6, 818.6, 0.0);
(378835.8, 3861920.1, 814.9, 818.0, 0.0); (378935.8, 3861920.1, 816.7, 816.7, 0.0);
(379035.8, 3861920.1, 815.3, 815.3, 0.0); (379135.8, 3861920.1, 814.6, 814.6, 0.0);
(379235.8, 3861920.1, 813.7, 813.7, 0.0); (379335.8, 3861920.1, 812.8, 812.8, 0.0);
(379435.8, 3861920.1, 812.0, 812.0, 0.0); (379535.8, 3861920.1, 811.1, 811.1, 0.0);
(379635.8, 3861920.1, 810.0, 810.0, 0.0); (379735.8, 3861920.1, 809.1, 809.1, 0.0);
(379835.8, 3861920.1, 808.2, 808.2, 0.0); (379935.8, 3861920.1, 807.2, 807.2, 0.0);
(380035.8, 3861920.1, 806.3, 806.3, 0.0); (380135.8, 3861920.1, 806.0, 806.0, 0.0);
(380235.8, 3861920.1, 805.0, 805.0, 0.0); (380335.8, 3861920.1, 804.5, 804.5, 0.0);
(380435.8, 3861920.1, 803.7, 803.7, 0.0); (380535.8, 3861920.1, 802.8, 802.8, 0.0);
(380635.8, 3861920.1, 802.1, 802.1, 0.0); (380735.8, 3861920.1, 801.5, 801.5, 0.0);
(380835.8, 3861920.1, 800.6, 800.6, 0.0); (380935.8, 3861920.1, 799.9, 799.9, 0.0);
(381035.8, 3861920.1, 799.8, 799.8, 0.0); (381135.8, 3861920.1, 799.8, 799.8, 0.0);
(381235.8, 3861920.1, 800.4, 800.4, 0.0); (381335.8, 3861920.1, 800.0, 800.0, 0.0);
(381435.8, 3861920.1, 800.5, 800.5, 0.0); (381535.8, 3861920.1, 800.6, 800.6, 0.0);
(381635.8, 3861920.1, 800.5, 1006.5, 0.0); (381735.8, 3861920.1, 800.7, 1006.5, 0.0);
(381835.8, 3861920.1, 800.8, 1006.5, 0.0); (381935.8, 3861920.1, 800.7, 1006.5, 0.0);
(382035.8, 3861920.1, 800.5, 1006.5, 0.0); (382135.8, 3861920.1, 800.6, 1006.5, 0.0);
(382235.8, 3861920.1, 800.5, 1006.5, 0.0); (382335.8, 3861920.1, 800.3, 1006.5, 0.0);
(382435.8, 3861920.1, 800.3, 1006.5, 0.0); (382535.8, 3861920.1, 800.1, 1006.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(382635.8, 3861920.1, 800.1, 1006.5, 0.0); (382735.8, 3861920.1, 800.1, 1006.5, 0.0);
(382835.8, 3861920.1, 799.7, 1006.5, 0.0); (382935.8, 3861920.1, 799.0, 1006.5, 0.0);
(373035.8, 3862020.1, 871.5, 871.5, 0.0); (373135.8, 3862020.1, 870.7, 870.7, 0.0);
(373235.8, 3862020.1, 869.8, 869.8, 0.0); (373335.8, 3862020.1, 868.4, 868.4, 0.0);
(373435.8, 3862020.1, 866.5, 866.5, 0.0); (373535.8, 3862020.1, 864.6, 864.6, 0.0);
(373635.8, 3862020.1, 863.5, 863.5, 0.0); (373735.8, 3862020.1, 862.7, 862.7, 0.0);
(373835.8, 3862020.1, 861.9, 861.9, 0.0); (373935.8, 3862020.1, 861.0, 861.0, 0.0);
(374035.8, 3862020.1, 860.2, 860.2, 0.0); (374135.8, 3862020.1, 859.6, 859.6, 0.0);
(374235.8, 3862020.1, 859.1, 859.1, 0.0); (374335.8, 3862020.1, 858.2, 858.2, 0.0);
(374435.8, 3862020.1, 856.8, 856.8, 0.0); (374535.8, 3862020.1, 855.8, 855.8, 0.0);
(374635.8, 3862020.1, 854.8, 854.8, 0.0); (374735.8, 3862020.1, 853.6, 853.6, 0.0);
(374835.8, 3862020.1, 852.8, 852.8, 0.0); (374935.8, 3862020.1, 852.1, 852.1, 0.0);
(375035.8, 3862020.1, 851.0, 851.0, 0.0); (375135.8, 3862020.1, 850.1, 850.1, 0.0);
(375235.8, 3862020.1, 848.8, 848.8, 0.0); (375335.8, 3862020.1, 847.7, 847.7, 0.0);
(375435.8, 3862020.1, 846.5, 846.5, 0.0); (375535.8, 3862020.1, 845.3, 845.3, 0.0);
(375635.8, 3862020.1, 844.0, 844.0, 0.0); (375735.8, 3862020.1, 842.3, 842.3, 0.0);
(375835.8, 3862020.1, 839.1, 839.1, 0.0); (375935.8, 3862020.1, 837.1, 837.1, 0.0);
(376035.8, 3862020.1, 836.5, 836.5, 0.0); (376135.8, 3862020.1, 836.6, 836.6, 0.0);
(376235.8, 3862020.1, 836.3, 836.3, 0.0); (376335.8, 3862020.1, 835.4, 835.4, 0.0);

(376435.8, 3862020.1, 835.9, 835.9, 0.0); (376535.8, 3862020.1, 833.9, 833.9, 0.0);
(376635.8, 3862020.1, 836.5, 836.5, 0.0); (376735.8, 3862020.1, 836.2, 836.2, 0.0);
(376835.8, 3862020.1, 835.4, 835.4, 0.0); (376935.8, 3862020.1, 834.4, 834.4, 0.0);
(377035.8, 3862020.1, 833.2, 833.2, 0.0); (377135.8, 3862020.1, 831.7, 831.7, 0.0);
(377235.8, 3862020.1, 830.8, 830.8, 0.0); (377335.8, 3862020.1, 830.8, 830.8, 0.0);
(377435.8, 3862020.1, 830.0, 830.0, 0.0); (377535.8, 3862020.1, 830.5, 830.5, 0.0);
(377635.8, 3862020.1, 829.4, 829.4, 0.0); (377735.8, 3862020.1, 828.3, 828.3, 0.0);
(377835.8, 3862020.1, 827.7, 827.7, 0.0); (377935.8, 3862020.1, 827.1, 827.1, 0.0);
(378035.8, 3862020.1, 826.5, 826.5, 0.0); (378135.8, 3862020.1, 825.7, 825.7, 0.0);
(378235.8, 3862020.1, 824.2, 824.2, 0.0); (378335.8, 3862020.1, 823.3, 823.3, 0.0);
(378435.8, 3862020.1, 822.2, 822.2, 0.0); (378535.8, 3862020.1, 821.2, 821.2, 0.0);
(378635.8, 3862020.1, 819.7, 819.7, 0.0); (378735.8, 3862020.1, 818.5, 818.5, 0.0);
(378835.8, 3862020.1, 818.6, 818.6, 0.0); (378935.8, 3862020.1, 818.0, 818.0, 0.0);
(379035.8, 3862020.1, 817.0, 817.0, 0.0); (379135.8, 3862020.1, 816.4, 816.4, 0.0);
(379235.8, 3862020.1, 815.4, 815.4, 0.0); (379335.8, 3862020.1, 814.4, 814.4, 0.0);
(379435.8, 3862020.1, 813.5, 813.5, 0.0); (379535.8, 3862020.1, 812.5, 812.5, 0.0);
(379635.8, 3862020.1, 811.5, 811.5, 0.0); (379735.8, 3862020.1, 810.6, 810.6, 0.0);
(379835.8, 3862020.1, 809.8, 809.8, 0.0); (379935.8, 3862020.1, 808.9, 808.9, 0.0);
(380035.8, 3862020.1, 808.0, 808.0, 0.0); (380135.8, 3862020.1, 807.2, 807.2, 0.0);
(380235.8, 3862020.1, 806.2, 806.2, 0.0); (380335.8, 3862020.1, 805.5, 805.5, 0.0);
(380435.8, 3862020.1, 804.6, 804.6, 0.0); (380535.8, 3862020.1, 803.9, 803.9, 0.0);
(380635.8, 3862020.1, 803.3, 803.3, 0.0); (380735.8, 3862020.1, 802.7, 802.7, 0.0);
(380835.8, 3862020.1, 801.7, 801.7, 0.0); (380935.8, 3862020.1, 801.2, 801.2, 0.0);
(381035.8, 3862020.1, 801.0, 801.0, 0.0); (381135.8, 3862020.1, 801.0, 801.0, 0.0);
(381235.8, 3862020.1, 801.4, 801.4, 0.0); (381335.8, 3862020.1, 801.2, 801.2, 0.0);
(381435.8, 3862020.1, 801.3, 801.3, 0.0); (381535.8, 3862020.1, 801.5, 801.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381635.8, 3862020.1, 801.7, 801.7, 0.0); (381735.8, 3862020.1, 801.7, 1006.5, 0.0);
(381835.8, 3862020.1, 801.8, 1006.5, 0.0); (381935.8, 3862020.1, 801.6, 1006.5, 0.0);
(382035.8, 3862020.1, 801.7, 1006.5, 0.0); (382135.8, 3862020.1, 801.6, 1006.5, 0.0);
(382235.8, 3862020.1, 801.4, 1006.5, 0.0); (382335.8, 3862020.1, 801.3, 1006.5, 0.0);
(382435.8, 3862020.1, 801.1, 1006.5, 0.0); (382535.8, 3862020.1, 800.8, 1006.5, 0.0);
(382635.8, 3862020.1, 800.6, 1006.5, 0.0); (382735.8, 3862020.1, 800.4, 1006.5, 0.0);
(382835.8, 3862020.1, 799.8, 1006.5, 0.0); (382935.8, 3862020.1, 799.4, 1006.5, 0.0);
(373035.8, 3862120.1, 874.5, 874.5, 0.0); (373135.8, 3862120.1, 873.4, 873.4, 0.0);
(373235.8, 3862120.1, 872.2, 872.2, 0.0); (373335.8, 3862120.1, 870.6, 870.6, 0.0);
(373435.8, 3862120.1, 868.7, 868.7, 0.0); (373535.8, 3862120.1, 866.5, 866.5, 0.0);
(373635.8, 3862120.1, 866.0, 866.0, 0.0); (373735.8, 3862120.1, 865.3, 865.3, 0.0);
(373835.8, 3862120.1, 864.5, 864.5, 0.0); (373935.8, 3862120.1, 863.5, 863.5, 0.0);
(374035.8, 3862120.1, 862.9, 862.9, 0.0); (374135.8, 3862120.1, 862.6, 862.6, 0.0);
(374235.8, 3862120.1, 861.7, 861.7, 0.0); (374335.8, 3862120.1, 861.1, 861.1, 0.0);
(374435.8, 3862120.1, 859.2, 859.2, 0.0); (374535.8, 3862120.1, 858.0, 858.0, 0.0);
(374635.8, 3862120.1, 856.9, 856.9, 0.0); (374735.8, 3862120.1, 855.9, 855.9, 0.0);
(374835.8, 3862120.1, 855.4, 855.4, 0.0); (374935.8, 3862120.1, 854.7, 854.7, 0.0);
(375035.8, 3862120.1, 853.7, 853.7, 0.0); (375135.8, 3862120.1, 853.0, 853.0, 0.0);
(375235.8, 3862120.1, 851.5, 851.5, 0.0); (375335.8, 3862120.1, 850.0, 850.0, 0.0);

(375435.8, 3862120.1, 848.4, 848.4, 0.0); (375535.8, 3862120.1, 848.0, 848.0, 0.0);
(375635.8, 3862120.1, 846.6, 846.6, 0.0); (375735.8, 3862120.1, 843.3, 843.3, 0.0);
(375835.8, 3862120.1, 840.6, 840.6, 0.0); (375935.8, 3862120.1, 840.1, 840.1, 0.0);
(376035.8, 3862120.1, 840.3, 840.3, 0.0); (376135.8, 3862120.1, 840.4, 840.4, 0.0);
(376235.8, 3862120.1, 839.6, 839.6, 0.0); (376335.8, 3862120.1, 838.1, 838.1, 0.0);
(376435.8, 3862120.1, 837.2, 837.2, 0.0); (376535.8, 3862120.1, 836.7, 836.7, 0.0);
(376635.8, 3862120.1, 837.4, 837.4, 0.0); (376735.8, 3862120.1, 837.5, 837.5, 0.0);
(376835.8, 3862120.1, 836.9, 836.9, 0.0); (376935.8, 3862120.1, 836.2, 836.2, 0.0);
(377035.8, 3862120.1, 834.8, 834.8, 0.0); (377135.8, 3862120.1, 834.2, 834.2, 0.0);
(377235.8, 3862120.1, 833.7, 833.7, 0.0); (377335.8, 3862120.1, 832.9, 832.9, 0.0);
(377435.8, 3862120.1, 832.3, 832.3, 0.0); (377535.8, 3862120.1, 831.7, 831.7, 0.0);
(377635.8, 3862120.1, 830.2, 830.2, 0.0); (377735.8, 3862120.1, 830.0, 830.0, 0.0);
(377835.8, 3862120.1, 829.9, 829.9, 0.0); (377935.8, 3862120.1, 829.2, 829.2, 0.0);
(378035.8, 3862120.1, 828.3, 828.3, 0.0); (378135.8, 3862120.1, 827.1, 827.1, 0.0);
(378235.8, 3862120.1, 825.7, 825.7, 0.0); (378335.8, 3862120.1, 825.0, 825.0, 0.0);
(378435.8, 3862120.1, 824.0, 824.0, 0.0); (378535.8, 3862120.1, 823.8, 823.8, 0.0);
(378635.8, 3862120.1, 821.6, 821.6, 0.0); (378735.8, 3862120.1, 820.4, 820.4, 0.0);
(378835.8, 3862120.1, 820.2, 820.2, 0.0); (378935.8, 3862120.1, 819.9, 819.9, 0.0);
(379035.8, 3862120.1, 819.0, 819.0, 0.0); (379135.8, 3862120.1, 818.1, 818.1, 0.0);
(379235.8, 3862120.1, 816.8, 816.8, 0.0); (379335.8, 3862120.1, 816.0, 816.0, 0.0);
(379435.8, 3862120.1, 815.2, 815.2, 0.0); (379535.8, 3862120.1, 814.2, 814.2, 0.0);
(379635.8, 3862120.1, 813.2, 813.2, 0.0); (379735.8, 3862120.1, 812.3, 812.3, 0.0);
(379835.8, 3862120.1, 811.4, 811.4, 0.0); (379935.8, 3862120.1, 810.3, 810.3, 0.0);
(380035.8, 3862120.1, 809.3, 809.3, 0.0); (380135.8, 3862120.1, 808.5, 808.5, 0.0);
(380235.8, 3862120.1, 807.6, 807.6, 0.0); (380335.8, 3862120.1, 806.5, 806.5, 0.0);
(380435.8, 3862120.1, 805.5, 805.5, 0.0); (380535.8, 3862120.1, 805.0, 805.0, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380635.8, 3862120.1, 804.4, 804.4, 0.0); (380735.8, 3862120.1, 803.5, 803.5, 0.0);
(380835.8, 3862120.1, 802.6, 802.6, 0.0); (380935.8, 3862120.1, 802.3, 802.3, 0.0);
(381035.8, 3862120.1, 802.1, 802.1, 0.0); (381135.8, 3862120.1, 801.9, 801.9, 0.0);
(381235.8, 3862120.1, 802.0, 802.0, 0.0); (381335.8, 3862120.1, 802.0, 802.0, 0.0);
(381435.8, 3862120.1, 802.2, 802.2, 0.0); (381535.8, 3862120.1, 802.3, 802.3, 0.0);
(381635.8, 3862120.1, 802.7, 802.7, 0.0); (381735.8, 3862120.1, 802.5, 802.5, 0.0);
(381835.8, 3862120.1, 802.8, 1006.5, 0.0); (381935.8, 3862120.1, 802.6, 1006.5, 0.0);
(382035.8, 3862120.1, 802.7, 1006.5, 0.0); (382135.8, 3862120.1, 802.5, 1006.5, 0.0);
(382235.8, 3862120.1, 802.2, 1006.5, 0.0); (382335.8, 3862120.1, 802.0, 1006.5, 0.0);
(382435.8, 3862120.1, 801.9, 1006.5, 0.0); (382535.8, 3862120.1, 801.6, 1006.5, 0.0);
(382635.8, 3862120.1, 801.3, 1006.5, 0.0); (382735.8, 3862120.1, 800.8, 1006.5, 0.0);
(382835.8, 3862120.1, 800.3, 1006.5, 0.0); (382935.8, 3862120.1, 799.9, 1006.5, 0.0);
(373035.8, 3862220.1, 877.2, 877.2, 0.0); (373135.8, 3862220.1, 876.2, 876.2, 0.0);
(373235.8, 3862220.1, 874.9, 874.9, 0.0); (373335.8, 3862220.1, 873.3, 873.3, 0.0);
(373435.8, 3862220.1, 871.6, 871.6, 0.0); (373535.8, 3862220.1, 870.0, 870.0, 0.0);
(373635.8, 3862220.1, 869.1, 869.1, 0.0); (373735.8, 3862220.1, 868.2, 868.2, 0.0);
(373835.8, 3862220.1, 867.2, 867.2, 0.0); (373935.8, 3862220.1, 866.2, 866.2, 0.0);
(374035.8, 3862220.1, 865.8, 865.8, 0.0); (374135.8, 3862220.1, 865.5, 865.5, 0.0);
(374235.8, 3862220.1, 864.8, 864.8, 0.0); (374335.8, 3862220.1, 863.6, 863.6, 0.0);

(374435.8, 3862220.1, 861.5, 861.5, 0.0); (374535.8, 3862220.1, 860.0, 860.0, 0.0);
(374635.8, 3862220.1, 859.1, 859.1, 0.0); (374735.8, 3862220.1, 858.3, 858.3, 0.0);
(374835.8, 3862220.1, 857.8, 857.8, 0.0); (374935.8, 3862220.1, 857.1, 857.1, 0.0);
(375035.8, 3862220.1, 856.3, 856.3, 0.0); (375135.8, 3862220.1, 855.3, 855.3, 0.0);
(375235.8, 3862220.1, 853.8, 853.8, 0.0); (375335.8, 3862220.1, 852.4, 852.4, 0.0);
(375435.8, 3862220.1, 850.8, 850.8, 0.0); (375535.8, 3862220.1, 849.5, 849.5, 0.0);
(375635.8, 3862220.1, 847.7, 847.7, 0.0); (375735.8, 3862220.1, 844.8, 844.8, 0.0);
(375835.8, 3862220.1, 843.1, 843.1, 0.0); (375935.8, 3862220.1, 842.5, 842.5, 0.0);
(376035.8, 3862220.1, 843.1, 843.1, 0.0); (376135.8, 3862220.1, 843.2, 843.2, 0.0);
(376235.8, 3862220.1, 842.6, 842.6, 0.0); (376335.8, 3862220.1, 840.8, 840.8, 0.0);
(376435.8, 3862220.1, 839.3, 839.3, 0.0); (376535.8, 3862220.1, 839.3, 839.3, 0.0);
(376635.8, 3862220.1, 839.3, 839.3, 0.0); (376735.8, 3862220.1, 839.0, 839.0, 0.0);
(376835.8, 3862220.1, 838.3, 838.3, 0.0); (376935.8, 3862220.1, 837.5, 837.5, 0.0);
(377035.8, 3862220.1, 836.1, 836.1, 0.0); (377135.8, 3862220.1, 836.1, 836.1, 0.0);
(377235.8, 3862220.1, 835.7, 835.7, 0.0); (377335.8, 3862220.1, 835.0, 835.0, 0.0);
(377435.8, 3862220.1, 834.2, 834.2, 0.0); (377535.8, 3862220.1, 833.2, 833.2, 0.0);
(377635.8, 3862220.1, 832.2, 832.2, 0.0); (377735.8, 3862220.1, 831.4, 831.4, 0.0);
(377835.8, 3862220.1, 831.4, 831.4, 0.0); (377935.8, 3862220.1, 830.7, 830.7, 0.0);
(378035.8, 3862220.1, 829.6, 829.6, 0.0); (378135.8, 3862220.1, 828.8, 828.8, 0.0);
(378235.8, 3862220.1, 827.8, 827.8, 0.0); (378335.8, 3862220.1, 826.9, 826.9, 0.0);
(378435.8, 3862220.1, 826.0, 826.0, 0.0); (378535.8, 3862220.1, 825.0, 825.0, 0.0);
(378635.8, 3862220.1, 824.5, 824.5, 0.0); (378735.8, 3862220.1, 823.8, 823.8, 0.0);
(378835.8, 3862220.1, 823.1, 823.1, 0.0); (378935.8, 3862220.1, 821.9, 821.9, 0.0);
(379035.8, 3862220.1, 820.9, 820.9, 0.0); (379135.8, 3862220.1, 819.6, 819.6, 0.0);
(379235.8, 3862220.1, 818.5, 818.5, 0.0); (379335.8, 3862220.1, 817.7, 817.7, 0.0);
(379435.8, 3862220.1, 817.0, 817.0, 0.0); (379535.8, 3862220.1, 816.0, 816.0, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(379635.8, 3862220.1, 815.0, 815.0, 0.0); (379735.8, 3862220.1, 813.9, 813.9, 0.0);
(379835.8, 3862220.1, 812.8, 812.8, 0.0); (379935.8, 3862220.1, 811.6, 811.6, 0.0);
(380035.8, 3862220.1, 810.5, 810.5, 0.0); (380135.8, 3862220.1, 809.8, 809.8, 0.0);
(380235.8, 3862220.1, 809.1, 809.1, 0.0); (380335.8, 3862220.1, 808.1, 808.1, 0.0);
(380435.8, 3862220.1, 807.2, 807.2, 0.0); (380535.8, 3862220.1, 806.6, 806.6, 0.0);
(380635.8, 3862220.1, 805.7, 805.7, 0.0); (380735.8, 3862220.1, 805.0, 805.0, 0.0);
(380835.8, 3862220.1, 804.2, 804.2, 0.0); (380935.8, 3862220.1, 803.6, 803.6, 0.0);
(381035.8, 3862220.1, 803.3, 803.3, 0.0); (381135.8, 3862220.1, 802.5, 802.5, 0.0);
(381235.8, 3862220.1, 803.1, 803.1, 0.0); (381335.8, 3862220.1, 803.0, 803.0, 0.0);
(381435.8, 3862220.1, 803.2, 803.2, 0.0); (381535.8, 3862220.1, 803.3, 803.3, 0.0);
(381635.8, 3862220.1, 803.5, 803.5, 0.0); (381735.8, 3862220.1, 803.7, 803.7, 0.0);
(381835.8, 3862220.1, 803.6, 803.6, 0.0); (381935.8, 3862220.1, 803.5, 1006.5, 0.0);
(382035.8, 3862220.1, 803.4, 1006.5, 0.0); (382135.8, 3862220.1, 803.3, 1006.5, 0.0);
(382235.8, 3862220.1, 803.1, 1006.5, 0.0); (382335.8, 3862220.1, 802.9, 1006.5, 0.0);
(382435.8, 3862220.1, 802.6, 1006.5, 0.0); (382535.8, 3862220.1, 802.3, 1006.5, 0.0);
(382635.8, 3862220.1, 802.0, 1006.5, 0.0); (382735.8, 3862220.1, 801.6, 1006.5, 0.0);
(382835.8, 3862220.1, 801.1, 1006.5, 0.0); (382935.8, 3862220.1, 800.2, 1006.5, 0.0);
(373035.8, 3862320.1, 880.1, 880.1, 0.0); (373135.8, 3862320.1, 879.2, 879.2, 0.0);
(373235.8, 3862320.1, 877.7, 877.7, 0.0); (373335.8, 3862320.1, 876.1, 876.1, 0.0);

(373435.8, 3862320.1, 874.6, 874.6, 0.0); (373535.8, 3862320.1, 873.3, 873.3, 0.0);
(373635.8, 3862320.1, 872.2, 872.2, 0.0); (373735.8, 3862320.1, 871.1, 871.1, 0.0);
(373835.8, 3862320.1, 870.1, 870.1, 0.0); (373935.8, 3862320.1, 868.8, 868.8, 0.0);
(374035.8, 3862320.1, 868.5, 868.5, 0.0); (374135.8, 3862320.1, 868.3, 868.3, 0.0);
(374235.8, 3862320.1, 867.6, 867.6, 0.0); (374335.8, 3862320.1, 866.3, 866.3, 0.0);
(374435.8, 3862320.1, 864.4, 864.4, 0.0); (374535.8, 3862320.1, 863.1, 863.1, 0.0);
(374635.8, 3862320.1, 861.9, 861.9, 0.0); (374735.8, 3862320.1, 860.6, 860.6, 0.0);
(374835.8, 3862320.1, 860.2, 860.2, 0.0); (374935.8, 3862320.1, 859.8, 859.8, 0.0);
(375035.8, 3862320.1, 858.9, 858.9, 0.0); (375135.8, 3862320.1, 857.5, 857.5, 0.0);
(375235.8, 3862320.1, 856.1, 856.1, 0.0); (375335.8, 3862320.1, 854.9, 854.9, 0.0);
(375435.8, 3862320.1, 853.3, 853.3, 0.0); (375535.8, 3862320.1, 850.6, 850.6, 0.0);
(375635.8, 3862320.1, 849.0, 849.0, 0.0); (375735.8, 3862320.1, 848.1, 848.1, 0.0);
(375835.8, 3862320.1, 847.3, 847.3, 0.0); (375935.8, 3862320.1, 846.2, 846.2, 0.0);
(376035.8, 3862320.1, 846.3, 846.3, 0.0); (376135.8, 3862320.1, 845.0, 845.0, 0.0);
(376235.8, 3862320.1, 843.7, 843.7, 0.0); (376335.8, 3862320.1, 842.2, 842.2, 0.0);
(376435.8, 3862320.1, 842.4, 842.4, 0.0); (376535.8, 3862320.1, 841.8, 841.8, 0.0);
(376635.8, 3862320.1, 841.4, 841.4, 0.0); (376735.8, 3862320.1, 840.8, 840.8, 0.0);
(376835.8, 3862320.1, 839.9, 839.9, 0.0); (376935.8, 3862320.1, 839.0, 839.0, 0.0);
(377035.8, 3862320.1, 838.2, 838.2, 0.0); (377135.8, 3862320.1, 837.5, 837.5, 0.0);
(377235.8, 3862320.1, 836.4, 836.4, 0.0); (377335.8, 3862320.1, 836.2, 836.2, 0.0);
(377435.8, 3862320.1, 835.8, 835.8, 0.0); (377535.8, 3862320.1, 834.9, 834.9, 0.0);
(377635.8, 3862320.1, 834.2, 834.2, 0.0); (377735.8, 3862320.1, 833.7, 833.7, 0.0);
(377835.8, 3862320.1, 833.1, 833.1, 0.0); (377935.8, 3862320.1, 832.3, 832.3, 0.0);
(378035.8, 3862320.1, 831.4, 831.4, 0.0); (378135.8, 3862320.1, 830.4, 830.4, 0.0);
(378235.8, 3862320.1, 829.8, 829.8, 0.0); (378335.8, 3862320.1, 828.8, 828.8, 0.0);
(378435.8, 3862320.1, 827.8, 827.8, 0.0); (378535.8, 3862320.1, 826.8, 826.8, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(378635.8, 3862320.1, 826.1, 826.1, 0.0); (378735.8, 3862320.1, 825.5, 825.5, 0.0);
(378835.8, 3862320.1, 824.7, 824.7, 0.0); (378935.8, 3862320.1, 824.0, 824.0, 0.0);
(379035.8, 3862320.1, 822.7, 822.7, 0.0); (379135.8, 3862320.1, 821.5, 821.5, 0.0);
(379235.8, 3862320.1, 820.4, 820.4, 0.0); (379335.8, 3862320.1, 819.5, 819.5, 0.0);
(379435.8, 3862320.1, 818.7, 818.7, 0.0); (379535.8, 3862320.1, 817.8, 817.8, 0.0);
(379635.8, 3862320.1, 816.7, 816.7, 0.0); (379735.8, 3862320.1, 815.5, 815.5, 0.0);
(379835.8, 3862320.1, 814.3, 814.3, 0.0); (379935.8, 3862320.1, 812.8, 812.8, 0.0);
(380035.8, 3862320.1, 811.6, 811.6, 0.0); (380135.8, 3862320.1, 811.4, 811.4, 0.0);
(380235.8, 3862320.1, 810.7, 810.7, 0.0); (380335.8, 3862320.1, 809.8, 809.8, 0.0);
(380435.8, 3862320.1, 809.0, 809.0, 0.0); (380535.8, 3862320.1, 808.2, 808.2, 0.0);
(380635.8, 3862320.1, 807.5, 807.5, 0.0); (380735.8, 3862320.1, 806.8, 806.8, 0.0);
(380835.8, 3862320.1, 806.2, 806.2, 0.0); (380935.8, 3862320.1, 805.2, 811.8, 0.0);
(381035.8, 3862320.1, 804.9, 811.5, 0.0); (381135.8, 3862320.1, 804.8, 812.7, 0.0);
(381235.8, 3862320.1, 804.6, 812.8, 0.0); (381335.8, 3862320.1, 804.4, 804.4, 0.0);
(381435.8, 3862320.1, 804.4, 804.4, 0.0); (381535.8, 3862320.1, 804.5, 804.5, 0.0);
(381635.8, 3862320.1, 804.6, 804.6, 0.0); (381735.8, 3862320.1, 804.9, 804.9, 0.0);
(381835.8, 3862320.1, 805.0, 805.0, 0.0); (381935.8, 3862320.1, 804.4, 804.4, 0.0);
(382035.8, 3862320.1, 804.4, 1006.5, 0.0); (382135.8, 3862320.1, 804.2, 1006.5, 0.0);
(382235.8, 3862320.1, 804.0, 1006.5, 0.0); (382335.8, 3862320.1, 803.8, 1006.5, 0.0);

(382435.8, 3862320.1, 803.5, 1006.5, 0.0); (382535.8, 3862320.1, 803.2, 1006.5, 0.0);
(382635.8, 3862320.1, 802.8, 1006.5, 0.0); (382735.8, 3862320.1, 802.4, 1006.5, 0.0);
(382835.8, 3862320.1, 801.8, 1006.5, 0.0); (382935.8, 3862320.1, 800.9, 1006.5, 0.0);
(373035.8, 3862420.1, 883.0, 883.0, 0.0); (373135.8, 3862420.1, 881.8, 881.8, 0.0);
(373235.8, 3862420.1, 880.4, 880.4, 0.0); (373335.8, 3862420.1, 878.8, 878.8, 0.0);
(373435.8, 3862420.1, 877.4, 877.4, 0.0); (373535.8, 3862420.1, 876.2, 876.2, 0.0);
(373635.8, 3862420.1, 875.0, 875.0, 0.0); (373735.8, 3862420.1, 874.4, 874.4, 0.0);
(373835.8, 3862420.1, 873.1, 873.1, 0.0); (373935.8, 3862420.1, 871.5, 871.5, 0.0);
(374035.8, 3862420.1, 871.3, 871.3, 0.0); (374135.8, 3862420.1, 871.3, 871.3, 0.0);
(374235.8, 3862420.1, 870.3, 870.3, 0.0); (374335.8, 3862420.1, 869.0, 869.0, 0.0);
(374435.8, 3862420.1, 867.2, 867.2, 0.0); (374535.8, 3862420.1, 866.5, 866.5, 0.0);
(374635.8, 3862420.1, 866.0, 866.0, 0.0); (374735.8, 3862420.1, 865.1, 865.1, 0.0);
(374835.8, 3862420.1, 863.9, 863.9, 0.0); (374935.8, 3862420.1, 862.6, 862.6, 0.0);
(375035.8, 3862420.1, 861.3, 861.3, 0.0); (375135.8, 3862420.1, 859.9, 859.9, 0.0);
(375235.8, 3862420.1, 858.6, 858.6, 0.0); (375335.8, 3862420.1, 856.8, 856.8, 0.0);
(375435.8, 3862420.1, 854.7, 854.7, 0.0); (375535.8, 3862420.1, 853.4, 853.4, 0.0);
(375635.8, 3862420.1, 851.9, 851.9, 0.0); (375735.8, 3862420.1, 850.7, 850.7, 0.0);
(375835.8, 3862420.1, 849.0, 849.0, 0.0); (375935.8, 3862420.1, 848.5, 848.5, 0.0);
(376035.8, 3862420.1, 848.8, 848.8, 0.0); (376135.8, 3862420.1, 847.3, 847.3, 0.0);
(376235.8, 3862420.1, 845.3, 845.3, 0.0); (376335.8, 3862420.1, 844.8, 844.8, 0.0);
(376435.8, 3862420.1, 844.4, 844.4, 0.0); (376535.8, 3862420.1, 843.9, 843.9, 0.0);
(376635.8, 3862420.1, 843.3, 843.3, 0.0); (376735.8, 3862420.1, 842.5, 842.5, 0.0);
(376835.8, 3862420.1, 841.6, 841.6, 0.0); (376935.8, 3862420.1, 840.6, 840.6, 0.0);
(377035.8, 3862420.1, 839.9, 839.9, 0.0); (377135.8, 3862420.1, 839.3, 839.3, 0.0);
(377235.8, 3862420.1, 838.7, 838.7, 0.0); (377335.8, 3862420.1, 838.1, 838.1, 0.0);
(377435.8, 3862420.1, 837.3, 837.3, 0.0); (377535.8, 3862420.1, 836.1, 836.1, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377635.8, 3862420.1, 835.9, 835.9, 0.0); (377735.8, 3862420.1, 835.5, 835.5, 0.0);
(377835.8, 3862420.1, 835.0, 835.0, 0.0); (377935.8, 3862420.1, 834.0, 834.0, 0.0);
(378035.8, 3862420.1, 833.1, 833.1, 0.0); (378135.8, 3862420.1, 832.2, 832.2, 0.0);
(378235.8, 3862420.1, 831.4, 831.4, 0.0); (378335.8, 3862420.1, 830.6, 830.6, 0.0);
(378435.8, 3862420.1, 829.6, 829.6, 0.0); (378535.8, 3862420.1, 828.9, 828.9, 0.0);
(378635.8, 3862420.1, 828.0, 828.0, 0.0); (378735.8, 3862420.1, 827.4, 827.4, 0.0);
(378835.8, 3862420.1, 826.5, 826.5, 0.0); (378935.8, 3862420.1, 825.4, 825.4, 0.0);
(379035.8, 3862420.1, 824.2, 824.2, 0.0); (379135.8, 3862420.1, 823.4, 823.4, 0.0);
(379235.8, 3862420.1, 822.2, 822.2, 0.0); (379335.8, 3862420.1, 821.2, 821.2, 0.0);
(379435.8, 3862420.1, 820.3, 820.3, 0.0); (379535.8, 3862420.1, 819.3, 819.3, 0.0);
(379635.8, 3862420.1, 818.3, 818.3, 0.0); (379735.8, 3862420.1, 817.2, 817.2, 0.0);
(379835.8, 3862420.1, 816.0, 816.0, 0.0); (379935.8, 3862420.1, 814.8, 814.8, 0.0);
(380035.8, 3862420.1, 813.8, 813.8, 0.0); (380135.8, 3862420.1, 813.1, 813.1, 0.0);
(380235.8, 3862420.1, 812.2, 812.2, 0.0); (380335.8, 3862420.1, 811.3, 811.3, 0.0);
(380435.8, 3862420.1, 810.6, 810.6, 0.0); (380535.8, 3862420.1, 809.9, 809.9, 0.0);
(380635.8, 3862420.1, 809.5, 809.5, 0.0); (380735.8, 3862420.1, 810.2, 810.2, 0.0);
(380835.8, 3862420.1, 809.8, 809.8, 0.0); (380935.8, 3862420.1, 810.1, 810.1, 0.0);
(381035.8, 3862420.1, 809.0, 809.0, 0.0); (381135.8, 3862420.1, 805.6, 812.7, 0.0);
(381235.8, 3862420.1, 806.0, 812.8, 0.0); (381335.8, 3862420.1, 806.5, 812.9, 0.0);

(381435.8, 3862420.1, 805.3, 812.0, 0.0); (381535.8, 3862420.1, 807.0, 811.2, 0.0);
(381635.8, 3862420.1, 805.9, 811.7, 0.0); (381735.8, 3862420.1, 805.7, 805.7, 0.0);
(381835.8, 3862420.1, 806.6, 806.6, 0.0); (381935.8, 3862420.1, 805.7, 805.7, 0.0);
(382035.8, 3862420.1, 805.4, 805.4, 0.0); (382135.8, 3862420.1, 805.2, 1006.5, 0.0);
(382235.8, 3862420.1, 805.0, 1006.5, 0.0); (382335.8, 3862420.1, 804.7, 1006.5, 0.0);
(382435.8, 3862420.1, 804.4, 1006.5, 0.0); (382535.8, 3862420.1, 804.0, 1006.5, 0.0);
(382635.8, 3862420.1, 803.6, 1006.5, 0.0); (382735.8, 3862420.1, 803.2, 1006.5, 0.0);
(382835.8, 3862420.1, 802.6, 1006.5, 0.0); (382935.8, 3862420.1, 801.6, 1006.5, 0.0);
(380402.6, 3859085.5, 755.6, 755.6, 0.0); (380422.6, 3859085.5, 755.5, 755.5, 0.0);
(380442.6, 3859085.5, 755.4, 755.4, 0.0); (380462.6, 3859085.5, 755.2, 755.2, 0.0);
(380482.6, 3859085.5, 755.1, 755.1, 0.0); (380402.6, 3859105.5, 755.8, 755.8, 0.0);
(380422.6, 3859105.5, 755.6, 755.6, 0.0); (380442.6, 3859105.5, 755.5, 755.5, 0.0);
(380462.6, 3859105.5, 755.3, 755.3, 0.0); (380482.6, 3859105.5, 755.2, 755.2, 0.0);
(380402.6, 3859125.5, 755.9, 755.9, 0.0); (380422.6, 3859125.5, 755.8, 755.8, 0.0);
(380442.6, 3859125.5, 755.6, 755.6, 0.0); (380462.6, 3859125.5, 755.5, 755.5, 0.0);
(380482.6, 3859125.5, 755.4, 755.4, 0.0); (380402.6, 3859145.5, 756.1, 756.1, 0.0);
(380422.6, 3859145.5, 755.9, 755.9, 0.0); (380442.6, 3859145.5, 755.8, 755.8, 0.0);
(380462.6, 3859145.5, 755.7, 755.7, 0.0); (380482.6, 3859145.5, 755.6, 755.6, 0.0);
(380402.6, 3859165.5, 756.2, 756.2, 0.0); (380422.6, 3859165.5, 756.1, 756.1, 0.0);
(380442.6, 3859165.5, 756.0, 756.0, 0.0); (380462.6, 3859165.5, 756.0, 756.0, 0.0);
(380482.6, 3859165.5, 755.9, 755.9, 0.0); (380401.9, 3858895.1, 754.5, 754.5, 0.0);
(380421.9, 3858895.1, 754.4, 754.4, 0.0); (380441.9, 3858895.1, 754.4, 754.4, 0.0);
(380461.9, 3858895.1, 754.3, 754.3, 0.0); (380481.9, 3858895.1, 754.2, 754.2, 0.0);
(380401.9, 3858915.1, 754.6, 754.6, 0.0); (380421.9, 3858915.1, 754.5, 754.5, 0.0);
(380441.9, 3858915.1, 754.5, 754.5, 0.0); (380461.9, 3858915.1, 754.4, 754.4, 0.0);
(380481.9, 3858915.1, 754.3, 754.3, 0.0); (380401.9, 3858935.1, 754.7, 754.7, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380421.9, 3858935.1, 754.6, 754.6, 0.0); (380441.9, 3858935.1, 754.5, 754.5, 0.0);
(380461.9, 3858935.1, 754.4, 754.4, 0.0); (380481.9, 3858935.1, 754.3, 754.3, 0.0);
(380401.9, 3858955.1, 754.8, 754.8, 0.0); (380421.9, 3858955.1, 754.7, 754.7, 0.0);
(380441.9, 3858955.1, 754.6, 754.6, 0.0); (380461.9, 3858955.1, 754.6, 754.6, 0.0);
(380481.9, 3858955.1, 754.4, 754.4, 0.0); (380401.9, 3858975.1, 754.9, 754.9, 0.0);
(380421.9, 3858975.1, 754.8, 754.8, 0.0); (380441.9, 3858975.1, 754.8, 754.8, 0.0);
(380461.9, 3858975.1, 754.7, 754.7, 0.0); (380481.9, 3858975.1, 754.6, 754.6, 0.0);
(380391.3, 3858708.5, 753.6, 753.6, 0.0); (380411.3, 3858708.5, 753.6, 753.6, 0.0);
(380431.3, 3858708.5, 753.5, 753.5, 0.0); (380451.3, 3858708.5, 753.5, 753.5, 0.0);
(380471.3, 3858708.5, 753.4, 753.4, 0.0); (380391.3, 3858728.5, 753.8, 753.8, 0.0);
(380411.3, 3858728.5, 753.7, 753.7, 0.0); (380431.3, 3858728.5, 753.6, 753.6, 0.0);
(380451.3, 3858728.5, 753.6, 753.6, 0.0); (380471.3, 3858728.5, 753.5, 753.5, 0.0);
(380391.3, 3858748.5, 753.9, 753.9, 0.0); (380411.3, 3858748.5, 753.8, 753.8, 0.0);
(380431.3, 3858748.5, 753.8, 753.8, 0.0); (380451.3, 3858748.5, 753.7, 753.7, 0.0);
(380471.3, 3858748.5, 753.6, 753.6, 0.0); (380391.3, 3858768.5, 754.0, 754.0, 0.0);
(380411.3, 3858768.5, 753.9, 753.9, 0.0); (380431.3, 3858768.5, 753.9, 753.9, 0.0);
(380451.3, 3858768.5, 753.8, 753.8, 0.0); (380471.3, 3858768.5, 753.7, 753.7, 0.0);
(380391.3, 3858788.5, 754.1, 754.1, 0.0); (380411.3, 3858788.5, 754.0, 754.0, 0.0);
(380431.3, 3858788.5, 754.0, 754.0, 0.0); (380451.3, 3858788.5, 753.9, 753.9, 0.0);

(380471.3, 3858788.5, 753.8, 753.8, 0.0); (380261.0, 3858482.1, 753.3, 753.3, 0.0);
(380281.0, 3858482.1, 753.2, 753.2, 0.0); (380301.0, 3858482.1, 753.1, 753.1, 0.0);
(380321.0, 3858482.1, 753.0, 753.0, 0.0); (380341.0, 3858482.1, 752.9, 752.9, 0.0);
(380261.0, 3858502.1, 753.3, 753.3, 0.0); (380281.0, 3858502.1, 753.3, 753.3, 0.0);
(380301.0, 3858502.1, 753.2, 753.2, 0.0); (380321.0, 3858502.1, 753.0, 753.0, 0.0);
(380341.0, 3858502.1, 753.0, 753.0, 0.0); (380261.0, 3858522.1, 753.4, 753.4, 0.0);
(380281.0, 3858522.1, 753.3, 753.3, 0.0); (380301.0, 3858522.1, 753.2, 753.2, 0.0);
(380321.0, 3858522.1, 753.1, 753.1, 0.0); (380341.0, 3858522.1, 753.0, 753.0, 0.0);
(380261.0, 3858542.1, 753.4, 753.4, 0.0); (380281.0, 3858542.1, 753.3, 753.3, 0.0);
(380301.0, 3858542.1, 753.3, 753.3, 0.0); (380321.0, 3858542.1, 753.2, 753.2, 0.0);
(380341.0, 3858542.1, 753.1, 753.1, 0.0); (380261.0, 3858562.1, 753.5, 753.5, 0.0);
(380281.0, 3858562.1, 753.4, 753.4, 0.0); (380301.0, 3858562.1, 753.3, 753.3, 0.0);
(380321.0, 3858562.1, 753.2, 753.2, 0.0); (380341.0, 3858562.1, 753.2, 753.2, 0.0);
(381276.2, 3860358.7, 775.3, 1006.5, 0.0); (381296.2, 3860358.7, 775.1, 1006.5, 0.0);
(381316.2, 3860358.7, 774.5, 1006.5, 0.0); (381336.2, 3860358.7, 773.9, 1006.5, 0.0);
(381356.2, 3860358.7, 773.3, 1006.5, 0.0); (381276.2, 3860378.7, 778.3, 1006.5, 0.0);
(381296.2, 3860378.7, 777.9, 1006.5, 0.0); (381316.2, 3860378.7, 777.1, 1006.5, 0.0);
(381336.2, 3860378.7, 776.0, 1006.5, 0.0); (381356.2, 3860378.7, 775.4, 1006.5, 0.0);
(381276.2, 3860398.7, 781.0, 1006.5, 0.0); (381296.2, 3860398.7, 781.1, 1006.5, 0.0);
(381316.2, 3860398.7, 779.9, 1006.5, 0.0); (381336.2, 3860398.7, 778.6, 1006.5, 0.0);
(381356.2, 3860398.7, 778.6, 1006.5, 0.0); (381276.2, 3860418.7, 782.1, 1006.5, 0.0);
(381296.2, 3860418.7, 782.0, 1006.5, 0.0); (381316.2, 3860418.7, 781.5, 1006.5, 0.0);
(381336.2, 3860418.7, 780.6, 1006.5, 0.0); (381356.2, 3860418.7, 780.3, 1006.5, 0.0);
(381276.2, 3860438.7, 783.2, 1006.5, 0.0); (381296.2, 3860438.7, 782.8, 1006.5, 0.0);
(381316.2, 3860438.7, 782.3, 1006.5, 0.0); (381336.2, 3860438.7, 781.9, 1006.5, 0.0);
(381356.2, 3860438.7, 781.6, 1006.5, 0.0); (380934.5, 3858592.1, 751.3, 751.3, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380954.5, 3858592.1, 751.2, 751.2, 0.0); (380974.5, 3858592.1, 751.2, 751.2, 0.0);
(380994.5, 3858592.1, 751.2, 751.2, 0.0); (381014.5, 3858592.1, 751.1, 751.1, 0.0);
(380934.5, 3858612.1, 751.4, 751.4, 0.0); (380954.5, 3858612.1, 751.4, 751.4, 0.0);
(380974.5, 3858612.1, 751.3, 751.3, 0.0); (380994.5, 3858612.1, 751.3, 751.3, 0.0);
(381014.5, 3858612.1, 751.2, 751.2, 0.0); (380934.5, 3858632.1, 751.5, 751.5, 0.0);
(380954.5, 3858632.1, 751.5, 751.5, 0.0); (380974.5, 3858632.1, 751.4, 751.4, 0.0);
(380994.5, 3858632.1, 751.4, 751.4, 0.0); (381014.5, 3858632.1, 751.3, 751.3, 0.0);
(380934.5, 3858652.1, 751.6, 751.6, 0.0); (380954.5, 3858652.1, 751.6, 751.6, 0.0);
(380974.5, 3858652.1, 751.6, 751.6, 0.0); (380994.5, 3858652.1, 751.5, 751.5, 0.0);
(381014.5, 3858652.1, 751.5, 751.5, 0.0); (380934.5, 3858672.1, 751.7, 751.7, 0.0);
(380954.5, 3858672.1, 751.7, 751.7, 0.0); (380974.5, 3858672.1, 751.7, 751.7, 0.0);
(380994.5, 3858672.1, 751.6, 751.6, 0.0); (381014.5, 3858672.1, 751.6, 751.6, 0.0);
(380582.2, 3858516.0, 752.0, 752.0, 0.0); (380602.2, 3858516.0, 751.9, 751.9, 0.0);
(380622.2, 3858516.0, 751.9, 751.9, 0.0); (380642.2, 3858516.0, 751.8, 751.8, 0.0);
(380662.2, 3858516.0, 751.8, 751.8, 0.0); (380582.2, 3858536.0, 752.1, 752.1, 0.0);
(380602.2, 3858536.0, 752.0, 752.0, 0.0); (380622.2, 3858536.0, 752.0, 752.0, 0.0);
(380642.2, 3858536.0, 751.9, 751.9, 0.0); (380662.2, 3858536.0, 751.8, 751.8, 0.0);
(380582.2, 3858556.0, 752.1, 752.1, 0.0); (380602.2, 3858556.0, 752.1, 752.1, 0.0);
(380622.2, 3858556.0, 752.0, 752.0, 0.0); (380642.2, 3858556.0, 752.0, 752.0, 0.0);

(380662.2, 3858556.0, 751.9, 751.9, 0.0); (380582.2, 3858576.0, 752.3, 752.3, 0.0);
(380602.2, 3858576.0, 752.2, 752.2, 0.0); (380622.2, 3858576.0, 752.1, 752.1, 0.0);
(380642.2, 3858576.0, 752.0, 752.0, 0.0); (380662.2, 3858576.0, 752.0, 752.0, 0.0);
(380582.2, 3858596.0, 752.4, 752.4, 0.0); (380602.2, 3858596.0, 752.3, 752.3, 0.0);
(380622.2, 3858596.0, 752.2, 752.2, 0.0); (380642.2, 3858596.0, 752.1, 752.1, 0.0);
(380662.2, 3858596.0, 752.1, 752.1, 0.0); (380808.7, 3858499.5, 751.3, 751.3, 0.0);
(380828.7, 3858499.5, 751.2, 751.2, 0.0); (380848.7, 3858499.5, 751.1, 751.1, 0.0);
(380868.7, 3858499.5, 751.1, 751.1, 0.0); (380888.7, 3858499.5, 751.0, 751.0, 0.0);
(380808.7, 3858519.5, 751.3, 751.3, 0.0); (380828.7, 3858519.5, 751.3, 751.3, 0.0);
(380848.7, 3858519.5, 751.2, 751.2, 0.0); (380868.7, 3858519.5, 751.2, 751.2, 0.0);
(380888.7, 3858519.5, 751.1, 751.1, 0.0); (380808.7, 3858539.5, 751.4, 751.4, 0.0);
(380828.7, 3858539.5, 751.4, 751.4, 0.0); (380848.7, 3858539.5, 751.3, 751.3, 0.0);
(380868.7, 3858539.5, 751.2, 751.2, 0.0); (380888.7, 3858539.5, 751.2, 751.2, 0.0);
(380808.7, 3858559.5, 751.5, 751.5, 0.0); (380828.7, 3858559.5, 751.4, 751.4, 0.0);
(380848.7, 3858559.5, 751.4, 751.4, 0.0); (380868.7, 3858559.5, 751.3, 751.3, 0.0);
(380888.7, 3858559.5, 751.3, 751.3, 0.0); (380808.7, 3858579.5, 751.6, 751.6, 0.0);
(380828.7, 3858579.5, 751.5, 751.5, 0.0); (380848.7, 3858579.5, 751.5, 751.5, 0.0);
(380868.7, 3858579.5, 751.4, 751.4, 0.0); (380888.7, 3858579.5, 751.4, 751.4, 0.0);
(381037.5, 3858591.3, 751.0, 751.0, 0.0); (381057.5, 3858591.3, 751.0, 751.0, 0.0);
(381077.5, 3858591.3, 751.0, 751.0, 0.0); (381097.5, 3858591.3, 750.9, 750.9, 0.0);
(381117.5, 3858591.3, 750.8, 750.8, 0.0); (381037.5, 3858611.3, 751.2, 751.2, 0.0);
(381057.5, 3858611.3, 751.1, 751.1, 0.0); (381077.5, 3858611.3, 751.1, 751.1, 0.0);
(381097.5, 3858611.3, 751.0, 751.0, 0.0); (381117.5, 3858611.3, 751.0, 751.0, 0.0);
(381037.5, 3858631.3, 751.3, 751.3, 0.0); (381057.5, 3858631.3, 751.2, 751.2, 0.0);
(381077.5, 3858631.3, 751.2, 751.2, 0.0); (381097.5, 3858631.3, 751.2, 751.2, 0.0);
(381117.5, 3858631.3, 751.1, 751.1, 0.0); (381037.5, 3858651.3, 751.4, 751.4, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381057.5, 3858651.3, 751.4, 751.4, 0.0); (381077.5, 3858651.3, 751.3, 751.3, 0.0);
(381097.5, 3858651.3, 751.3, 751.3, 0.0); (381117.5, 3858651.3, 751.3, 751.3, 0.0);
(381037.5, 3858671.3, 751.6, 751.6, 0.0); (381057.5, 3858671.3, 751.5, 751.5, 0.0);
(381077.5, 3858671.3, 751.5, 751.5, 0.0); (381097.5, 3858671.3, 751.5, 751.5, 0.0);
(381117.5, 3858671.3, 751.4, 751.4, 0.0); (380400.0, 3858374.6, 752.2, 752.2, 0.0);
(380420.0, 3858374.6, 752.1, 752.1, 0.0); (380440.0, 3858374.6, 752.1, 752.1, 0.0);
(380460.0, 3858374.6, 752.0, 752.0, 0.0); (380480.0, 3858374.6, 751.9, 751.9, 0.0);
(380400.0, 3858394.6, 752.3, 752.3, 0.0); (380420.0, 3858394.6, 752.2, 752.2, 0.0);
(380440.0, 3858394.6, 752.2, 752.2, 0.0); (380460.0, 3858394.6, 752.0, 752.0, 0.0);
(380480.0, 3858394.6, 752.0, 752.0, 0.0); (380400.0, 3858414.6, 752.4, 752.4, 0.0);
(380420.0, 3858414.6, 752.3, 752.3, 0.0); (380440.0, 3858414.6, 752.2, 752.2, 0.0);
(380460.0, 3858414.6, 752.1, 752.1, 0.0); (380480.0, 3858414.6, 752.0, 752.0, 0.0);
(380400.0, 3858434.6, 752.5, 752.5, 0.0); (380420.0, 3858434.6, 752.3, 752.3, 0.0);
(380440.0, 3858434.6, 752.3, 752.3, 0.0); (380460.0, 3858434.6, 752.2, 752.2, 0.0);
(380480.0, 3858434.6, 752.1, 752.1, 0.0); (380400.0, 3858454.6, 752.5, 752.5, 0.0);
(380420.0, 3858454.6, 752.4, 752.4, 0.0); (380440.0, 3858454.6, 752.4, 752.4, 0.0);
(380460.0, 3858454.6, 752.3, 752.3, 0.0); (380480.0, 3858454.6, 752.2, 752.2, 0.0);
(380005.7, 3857853.8, 752.8, 752.8, 0.0); (380025.7, 3857853.8, 752.7, 752.7, 0.0);
(380045.7, 3857853.8, 752.6, 752.6, 0.0); (380065.7, 3857853.8, 752.5, 752.5, 0.0);

(380085.7, 3857853.8, 752.4, 752.4, 0.0); (380105.7, 3857853.8, 752.3, 752.3, 0.0);
(380125.7, 3857853.8, 752.2, 752.2, 0.0); (380145.7, 3857853.8, 752.1, 752.1, 0.0);
(380165.7, 3857853.8, 752.0, 752.0, 0.0); (380185.7, 3857853.8, 751.8, 751.8, 0.0);
(380205.7, 3857853.8, 751.7, 751.7, 0.0); (380225.7, 3857853.8, 751.6, 751.6, 0.0);
(380245.7, 3857853.8, 751.5, 751.5, 0.0); (380265.7, 3857853.8, 751.4, 751.4, 0.0);
(380285.7, 3857853.8, 751.3, 751.3, 0.0); (380005.7, 3857873.8, 752.9, 752.9, 0.0);
(380025.7, 3857873.8, 752.8, 752.8, 0.0); (380045.7, 3857873.8, 752.6, 752.6, 0.0);
(380065.7, 3857873.8, 752.5, 752.5, 0.0); (380085.7, 3857873.8, 752.4, 752.4, 0.0);
(380105.7, 3857873.8, 752.3, 752.3, 0.0); (380125.7, 3857873.8, 752.2, 752.2, 0.0);
(380145.7, 3857873.8, 752.1, 752.1, 0.0); (380165.7, 3857873.8, 752.0, 752.0, 0.0);
(380185.7, 3857873.8, 751.9, 751.9, 0.0); (380205.7, 3857873.8, 751.8, 751.8, 0.0);
(380225.7, 3857873.8, 751.7, 751.7, 0.0); (380245.7, 3857873.8, 751.6, 751.6, 0.0);
(380265.7, 3857873.8, 751.5, 751.5, 0.0); (380285.7, 3857873.8, 751.4, 751.4, 0.0);
(380005.7, 3857893.8, 752.9, 752.9, 0.0); (380025.7, 3857893.8, 752.8, 752.8, 0.0);
(380045.7, 3857893.8, 752.7, 752.7, 0.0); (380065.7, 3857893.8, 752.6, 752.6, 0.0);
(380085.7, 3857893.8, 752.5, 752.5, 0.0); (380105.7, 3857893.8, 752.4, 752.4, 0.0);
(380125.7, 3857893.8, 752.2, 752.2, 0.0); (380145.7, 3857893.8, 752.1, 752.1, 0.0);
(380165.7, 3857893.8, 752.0, 752.0, 0.0); (380185.7, 3857893.8, 751.9, 751.9, 0.0);
(380205.7, 3857893.8, 751.9, 751.9, 0.0); (380225.7, 3857893.8, 751.8, 751.8, 0.0);
(380245.7, 3857893.8, 751.7, 751.7, 0.0); (380265.7, 3857893.8, 751.6, 751.6, 0.0);
(380285.7, 3857893.8, 751.5, 751.5, 0.0); (380005.7, 3857913.8, 752.9, 752.9, 0.0);
(380025.7, 3857913.8, 752.8, 752.8, 0.0); (380045.7, 3857913.8, 752.7, 752.7, 0.0);
(380065.7, 3857913.8, 752.6, 752.6, 0.0); (380085.7, 3857913.8, 752.5, 752.5, 0.0);
(380105.7, 3857913.8, 752.4, 752.4, 0.0); (380125.7, 3857913.8, 752.3, 752.3, 0.0);
(380145.7, 3857913.8, 752.2, 752.2, 0.0); (380165.7, 3857913.8, 752.1, 752.1, 0.0);
(380185.7, 3857913.8, 752.0, 752.0, 0.0); (380205.7, 3857913.8, 751.9, 751.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380225.7, 3857913.8, 751.8, 751.8, 0.0); (380245.7, 3857913.8, 751.8, 751.8, 0.0);
(380265.7, 3857913.8, 751.7, 751.7, 0.0); (380285.7, 3857913.8, 751.6, 751.6, 0.0);
(380005.7, 3857933.8, 753.0, 753.0, 0.0); (380025.7, 3857933.8, 752.9, 752.9, 0.0);
(380045.7, 3857933.8, 752.8, 752.8, 0.0); (380065.7, 3857933.8, 752.7, 752.7, 0.0);
(380085.7, 3857933.8, 752.5, 752.5, 0.0); (380105.7, 3857933.8, 752.4, 752.4, 0.0);
(380125.7, 3857933.8, 752.3, 752.3, 0.0); (380145.7, 3857933.8, 752.3, 752.3, 0.0);
(380165.7, 3857933.8, 752.2, 752.2, 0.0); (380185.7, 3857933.8, 752.1, 752.1, 0.0);
(380205.7, 3857933.8, 752.0, 752.0, 0.0); (380225.7, 3857933.8, 751.9, 751.9, 0.0);
(380245.7, 3857933.8, 751.8, 751.8, 0.0); (380265.7, 3857933.8, 751.8, 751.8, 0.0);
(380285.7, 3857933.8, 751.7, 751.7, 0.0); (380005.7, 3857953.8, 753.0, 753.0, 0.0);
(380025.7, 3857953.8, 752.9, 752.9, 0.0); (380045.7, 3857953.8, 752.8, 752.8, 0.0);
(380065.7, 3857953.8, 752.7, 752.7, 0.0); (380085.7, 3857953.8, 752.6, 752.6, 0.0);
(380105.7, 3857953.8, 752.5, 752.5, 0.0); (380125.7, 3857953.8, 752.4, 752.4, 0.0);
(380145.7, 3857953.8, 752.3, 752.3, 0.0); (380165.7, 3857953.8, 752.2, 752.2, 0.0);
(380185.7, 3857953.8, 752.2, 752.2, 0.0); (380205.7, 3857953.8, 752.1, 752.1, 0.0);
(380225.7, 3857953.8, 752.0, 752.0, 0.0); (380245.7, 3857953.8, 751.9, 751.9, 0.0);
(380265.7, 3857953.8, 751.8, 751.8, 0.0); (380285.7, 3857953.8, 751.7, 751.7, 0.0);
(380005.7, 3857973.8, 753.1, 753.1, 0.0); (380025.7, 3857973.8, 753.0, 753.0, 0.0);
(380045.7, 3857973.8, 752.9, 752.9, 0.0); (380065.7, 3857973.8, 752.8, 752.8, 0.0);

(380085.7, 3857973.8, 752.7, 752.7, 0.0); (380105.7, 3857973.8, 752.6, 752.6, 0.0);
(380125.7, 3857973.8, 752.5, 752.5, 0.0); (380145.7, 3857973.8, 752.4, 752.4, 0.0);
(380165.7, 3857973.8, 752.3, 752.3, 0.0); (380185.7, 3857973.8, 752.2, 752.2, 0.0);
(380205.7, 3857973.8, 752.2, 752.2, 0.0); (380225.7, 3857973.8, 752.1, 752.1, 0.0);
(380245.7, 3857973.8, 752.0, 752.0, 0.0); (380265.7, 3857973.8, 751.9, 751.9, 0.0);
(380285.7, 3857973.8, 751.8, 751.8, 0.0); (380005.7, 3857993.8, 753.1, 753.1, 0.0);
(380025.7, 3857993.8, 753.0, 753.0, 0.0); (380045.7, 3857993.8, 752.9, 752.9, 0.0);
(380065.7, 3857993.8, 752.8, 752.8, 0.0); (380085.7, 3857993.8, 752.7, 752.7, 0.0);
(380105.7, 3857993.8, 752.6, 752.6, 0.0); (380125.7, 3857993.8, 752.5, 752.5, 0.0);
(380145.7, 3857993.8, 752.5, 752.5, 0.0); (380165.7, 3857993.8, 752.4, 752.4, 0.0);
(380185.7, 3857993.8, 752.3, 752.3, 0.0); (380205.7, 3857993.8, 752.2, 752.2, 0.0);
(380225.7, 3857993.8, 752.2, 752.2, 0.0); (380245.7, 3857993.8, 752.1, 752.1, 0.0);
(380265.7, 3857993.8, 752.0, 752.0, 0.0); (380285.7, 3857993.8, 751.9, 751.9, 0.0);
(380005.7, 3858013.8, 753.1, 753.1, 0.0); (380025.7, 3858013.8, 753.0, 753.0, 0.0);
(380045.7, 3858013.8, 753.0, 753.0, 0.0); (380065.7, 3858013.8, 752.9, 752.9, 0.0);
(380085.7, 3858013.8, 752.8, 752.8, 0.0); (380105.7, 3858013.8, 752.7, 752.7, 0.0);
(380125.7, 3858013.8, 752.6, 752.6, 0.0); (380145.7, 3858013.8, 752.5, 752.5, 0.0);
(380165.7, 3858013.8, 752.4, 752.4, 0.0); (380185.7, 3858013.8, 752.4, 752.4, 0.0);
(380205.7, 3858013.8, 752.3, 752.3, 0.0); (380225.7, 3858013.8, 752.2, 752.2, 0.0);
(380245.7, 3858013.8, 752.1, 752.1, 0.0); (380265.7, 3858013.8, 752.1, 752.1, 0.0);
(380285.7, 3858013.8, 752.0, 752.0, 0.0); (380005.7, 3858033.8, 753.2, 753.2, 0.0);
(380025.7, 3858033.8, 753.1, 753.1, 0.0); (380045.7, 3858033.8, 753.0, 753.0, 0.0);
(380065.7, 3858033.8, 752.9, 752.9, 0.0); (380085.7, 3858033.8, 752.8, 752.8, 0.0);
(380105.7, 3858033.8, 752.8, 752.8, 0.0); (380125.7, 3858033.8, 752.7, 752.7, 0.0);
(380145.7, 3858033.8, 752.6, 752.6, 0.0); (380165.7, 3858033.8, 752.5, 752.5, 0.0);
(380185.7, 3858033.8, 752.4, 752.4, 0.0); (380205.7, 3858033.8, 752.4, 752.4, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380225.7, 3858033.8, 752.3, 752.3, 0.0); (380245.7, 3858033.8, 752.2, 752.2, 0.0);
(380265.7, 3858033.8, 752.1, 752.1, 0.0); (380285.7, 3858033.8, 752.0, 752.0, 0.0);
(380005.7, 3858053.8, 753.2, 753.2, 0.0); (380025.7, 3858053.8, 753.1, 753.1, 0.0);
(380045.7, 3858053.8, 753.0, 753.0, 0.0); (380065.7, 3858053.8, 753.0, 753.0, 0.0);
(380085.7, 3858053.8, 752.9, 752.9, 0.0); (380105.7, 3858053.8, 752.8, 752.8, 0.0);
(380125.7, 3858053.8, 752.7, 752.7, 0.0); (380145.7, 3858053.8, 752.6, 752.6, 0.0);
(380165.7, 3858053.8, 752.6, 752.6, 0.0); (380185.7, 3858053.8, 752.5, 752.5, 0.0);
(380205.7, 3858053.8, 752.4, 752.4, 0.0); (380225.7, 3858053.8, 752.3, 752.3, 0.0);
(380245.7, 3858053.8, 752.3, 752.3, 0.0); (380265.7, 3858053.8, 752.2, 752.2, 0.0);
(380285.7, 3858053.8, 752.1, 752.1, 0.0); (380005.7, 3858073.8, 753.3, 753.3, 0.0);
(380025.7, 3858073.8, 753.2, 753.2, 0.0); (380045.7, 3858073.8, 753.1, 753.1, 0.0);
(380065.7, 3858073.8, 753.0, 753.0, 0.0); (380085.7, 3858073.8, 752.9, 752.9, 0.0);
(380105.7, 3858073.8, 752.8, 752.8, 0.0); (380125.7, 3858073.8, 752.8, 752.8, 0.0);
(380145.7, 3858073.8, 752.7, 752.7, 0.0); (380165.7, 3858073.8, 752.6, 752.6, 0.0);
(380185.7, 3858073.8, 752.5, 752.5, 0.0); (380205.7, 3858073.8, 752.5, 752.5, 0.0);
(380225.7, 3858073.8, 752.4, 752.4, 0.0); (380245.7, 3858073.8, 752.3, 752.3, 0.0);
(380265.7, 3858073.8, 752.2, 752.2, 0.0); (380285.7, 3858073.8, 752.1, 752.1, 0.0);
(380005.7, 3858093.8, 753.3, 753.3, 0.0); (380025.7, 3858093.8, 753.2, 753.2, 0.0);
(380045.7, 3858093.8, 753.1, 753.1, 0.0); (380065.7, 3858093.8, 753.1, 753.1, 0.0);

(380085.7, 3858093.8, 753.0, 753.0, 0.0); (380105.7, 3858093.8, 752.9, 752.9, 0.0);
(380125.7, 3858093.8, 752.8, 752.8, 0.0); (380145.7, 3858093.8, 752.8, 752.8, 0.0);
(380165.7, 3858093.8, 752.7, 752.7, 0.0); (380185.7, 3858093.8, 752.6, 752.6, 0.0);
(380205.7, 3858093.8, 752.5, 752.5, 0.0); (380225.7, 3858093.8, 752.4, 752.4, 0.0);
(380245.7, 3858093.8, 752.3, 752.3, 0.0); (380265.7, 3858093.8, 752.3, 752.3, 0.0);
(380285.7, 3858093.8, 752.2, 752.2, 0.0); (380005.7, 3858113.8, 753.4, 753.4, 0.0);
(380025.7, 3858113.8, 753.3, 753.3, 0.0); (380045.7, 3858113.8, 753.2, 753.2, 0.0);
(380065.7, 3858113.8, 753.1, 753.1, 0.0); (380085.7, 3858113.8, 753.0, 753.0, 0.0);
(380105.7, 3858113.8, 752.9, 752.9, 0.0); (380125.7, 3858113.8, 752.9, 752.9, 0.0);
(380145.7, 3858113.8, 752.8, 752.8, 0.0); (380165.7, 3858113.8, 752.7, 752.7, 0.0);
(380185.7, 3858113.8, 752.6, 752.6, 0.0); (380205.7, 3858113.8, 752.5, 752.5, 0.0);
(380225.7, 3858113.8, 752.5, 752.5, 0.0); (380245.7, 3858113.8, 752.4, 752.4, 0.0);
(380265.7, 3858113.8, 752.3, 752.3, 0.0); (380285.7, 3858113.8, 752.2, 752.2, 0.0);
(380005.7, 3858133.8, 753.4, 753.4, 0.0); (380025.7, 3858133.8, 753.3, 753.3, 0.0);
(380045.7, 3858133.8, 753.2, 753.2, 0.0); (380065.7, 3858133.8, 753.1, 753.1, 0.0);
(380085.7, 3858133.8, 753.1, 753.1, 0.0); (380105.7, 3858133.8, 753.0, 753.0, 0.0);
(380125.7, 3858133.8, 752.9, 752.9, 0.0); (380145.7, 3858133.8, 752.8, 752.8, 0.0);
(380165.7, 3858133.8, 752.7, 752.7, 0.0); (380185.7, 3858133.8, 752.7, 752.7, 0.0);
(380205.7, 3858133.8, 752.6, 752.6, 0.0); (380225.7, 3858133.8, 752.5, 752.5, 0.0);
(380245.7, 3858133.8, 752.4, 752.4, 0.0); (380265.7, 3858133.8, 752.3, 752.3, 0.0);
(380285.7, 3858133.8, 752.2, 752.2, 0.0); (377217.2, 3858567.0, 772.6, 772.6, 0.0);
(377237.2, 3858567.0, 772.4, 772.4, 0.0); (377257.2, 3858567.0, 772.2, 772.2, 0.0);
(377277.2, 3858567.0, 772.1, 772.1, 0.0); (377297.2, 3858567.0, 771.9, 771.9, 0.0);
(377217.2, 3858587.0, 772.6, 772.6, 0.0); (377237.2, 3858587.0, 772.4, 772.4, 0.0);
(377257.2, 3858587.0, 772.2, 772.2, 0.0); (377277.2, 3858587.0, 772.1, 772.1, 0.0);
(377297.2, 3858587.0, 771.9, 771.9, 0.0); (377217.2, 3858607.0, 772.5, 772.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377237.2, 3858607.0, 772.4, 772.4, 0.0); (377257.2, 3858607.0, 772.2, 772.2, 0.0);
(377277.2, 3858607.0, 772.0, 772.0, 0.0); (377297.2, 3858607.0, 771.9, 771.9, 0.0);
(377217.2, 3858627.0, 772.5, 772.5, 0.0); (377237.2, 3858627.0, 772.3, 772.3, 0.0);
(377257.2, 3858627.0, 772.2, 772.2, 0.0); (377277.2, 3858627.0, 772.0, 772.0, 0.0);
(377297.2, 3858627.0, 771.8, 771.8, 0.0); (377217.2, 3858647.0, 772.4, 772.4, 0.0);
(377237.2, 3858647.0, 772.3, 772.3, 0.0); (377257.2, 3858647.0, 772.2, 772.2, 0.0);
(377277.2, 3858647.0, 772.0, 772.0, 0.0); (377297.2, 3858647.0, 771.8, 771.8, 0.0);
(376157.8, 3858496.9, 780.4, 780.4, 0.0); (376177.8, 3858496.9, 780.2, 780.2, 0.0);
(376197.8, 3858496.9, 780.1, 780.1, 0.0); (376217.8, 3858496.9, 780.0, 780.0, 0.0);
(376237.8, 3858496.9, 779.9, 779.9, 0.0); (376157.8, 3858516.9, 780.4, 780.4, 0.0);
(376177.8, 3858516.9, 780.2, 780.2, 0.0); (376197.8, 3858516.9, 780.1, 780.1, 0.0);
(376217.8, 3858516.9, 780.0, 780.0, 0.0); (376237.8, 3858516.9, 779.9, 779.9, 0.0);
(376157.8, 3858536.9, 780.4, 780.4, 0.0); (376177.8, 3858536.9, 780.2, 780.2, 0.0);
(376197.8, 3858536.9, 780.1, 780.1, 0.0); (376217.8, 3858536.9, 780.0, 780.0, 0.0);
(376237.8, 3858536.9, 779.8, 779.8, 0.0); (376157.8, 3858556.9, 780.4, 780.4, 0.0);
(376177.8, 3858556.9, 780.2, 780.2, 0.0); (376197.8, 3858556.9, 780.1, 780.1, 0.0);
(376217.8, 3858556.9, 779.9, 779.9, 0.0); (376237.8, 3858556.9, 779.8, 779.8, 0.0);
(376157.8, 3858576.9, 780.4, 780.4, 0.0); (376177.8, 3858576.9, 780.2, 780.2, 0.0);
(376197.8, 3858576.9, 780.1, 780.1, 0.0); (376217.8, 3858576.9, 779.9, 779.9, 0.0);

(376237.8, 3858576.9, 779.7, 779.7, 0.0); (375565.0, 3858567.5, 785.0, 785.0, 0.0);
(375585.0, 3858567.5, 784.8, 784.8, 0.0); (375605.0, 3858567.5, 784.7, 784.7, 0.0);
(375625.0, 3858567.5, 784.6, 784.6, 0.0); (375645.0, 3858567.5, 784.5, 784.5, 0.0);
(375565.0, 3858587.5, 785.0, 785.0, 0.0); (375585.0, 3858587.5, 784.9, 784.9, 0.0);
(375605.0, 3858587.5, 784.7, 784.7, 0.0); (375625.0, 3858587.5, 784.6, 784.6, 0.0);
(375645.0, 3858587.5, 784.6, 784.6, 0.0); (375565.0, 3858607.5, 785.1, 785.1, 0.0);
(375585.0, 3858607.5, 784.9, 784.9, 0.0); (375605.0, 3858607.5, 784.7, 784.7, 0.0);
(375625.0, 3858607.5, 784.7, 784.7, 0.0); (375645.0, 3858607.5, 784.6, 784.6, 0.0);
(375565.0, 3858627.5, 785.1, 785.1, 0.0); (375585.0, 3858627.5, 784.9, 784.9, 0.0);
(375605.0, 3858627.5, 784.7, 784.7, 0.0); (375625.0, 3858627.5, 784.6, 784.6, 0.0);
(375645.0, 3858627.5, 784.5, 784.5, 0.0); (375565.0, 3858647.5, 785.2, 785.2, 0.0);
(375585.0, 3858647.5, 784.9, 784.9, 0.0); (375605.0, 3858647.5, 784.7, 784.7, 0.0);
(375625.0, 3858647.5, 784.5, 784.5, 0.0); (375645.0, 3858647.5, 784.5, 784.5, 0.0);
(375454.2, 3860308.7, 809.4, 809.4, 0.0); (375474.2, 3860308.7, 809.0, 809.0, 0.0);
(375494.2, 3860308.7, 808.8, 808.8, 0.0); (375514.2, 3860308.7, 808.4, 808.4, 0.0);
(375534.2, 3860308.7, 808.1, 808.1, 0.0); (375454.2, 3860328.7, 809.8, 809.8, 0.0);
(375474.2, 3860328.7, 809.4, 809.4, 0.0); (375494.2, 3860328.7, 809.1, 809.1, 0.0);
(375514.2, 3860328.7, 808.8, 808.8, 0.0); (375534.2, 3860328.7, 808.4, 808.4, 0.0);
(375454.2, 3860348.7, 810.1, 810.1, 0.0); (375474.2, 3860348.7, 809.8, 809.8, 0.0);
(375494.2, 3860348.7, 809.5, 809.5, 0.0); (375514.2, 3860348.7, 809.1, 809.1, 0.0);
(375534.2, 3860348.7, 808.8, 808.8, 0.0); (375454.2, 3860368.7, 810.6, 810.6, 0.0);
(375474.2, 3860368.7, 810.2, 810.2, 0.0); (375494.2, 3860368.7, 809.9, 809.9, 0.0);
(375514.2, 3860368.7, 809.6, 809.6, 0.0); (375534.2, 3860368.7, 809.3, 809.3, 0.0);
(375454.2, 3860388.7, 810.9, 810.9, 0.0); (375474.2, 3860388.7, 810.6, 810.6, 0.0);
(375494.2, 3860388.7, 810.3, 810.3, 0.0); (375514.2, 3860388.7, 810.0, 810.0, 0.0);
(375534.2, 3860388.7, 809.7, 809.7, 0.0); (376845.9, 3862028.8, 835.5, 835.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(376865.9, 3862028.8, 835.3, 835.3, 0.0); (376885.9, 3862028.8, 835.1, 835.1, 0.0);
(376905.9, 3862028.8, 834.9, 834.9, 0.0); (376925.9, 3862028.8, 834.7, 834.7, 0.0);
(376845.9, 3862048.8, 835.8, 835.8, 0.0); (376865.9, 3862048.8, 835.6, 835.6, 0.0);
(376885.9, 3862048.8, 835.4, 835.4, 0.0); (376905.9, 3862048.8, 835.3, 835.3, 0.0);
(376925.9, 3862048.8, 835.0, 835.0, 0.0); (376845.9, 3862068.8, 836.1, 836.1, 0.0);
(376865.9, 3862068.8, 835.9, 835.9, 0.0); (376885.9, 3862068.8, 835.8, 835.8, 0.0);
(376905.9, 3862068.8, 835.6, 835.6, 0.0); (376925.9, 3862068.8, 835.4, 835.4, 0.0);
(376845.9, 3862088.8, 836.4, 836.4, 0.0); (376865.9, 3862088.8, 836.3, 836.3, 0.0);
(376885.9, 3862088.8, 836.1, 836.1, 0.0); (376905.9, 3862088.8, 836.0, 836.0, 0.0);
(376925.9, 3862088.8, 835.8, 835.8, 0.0); (376845.9, 3862108.8, 836.7, 836.7, 0.0);
(376865.9, 3862108.8, 836.5, 836.5, 0.0); (376885.9, 3862108.8, 836.4, 836.4, 0.0);
(376905.9, 3862108.8, 836.2, 836.2, 0.0); (376925.9, 3862108.8, 836.1, 836.1, 0.0);
(380352.1, 3855865.6, 748.6, 748.6, 0.0); (380372.1, 3855865.6, 748.5, 748.5, 0.0);
(380392.1, 3855865.6, 748.4, 748.4, 0.0); (380412.1, 3855865.6, 748.2, 748.2, 0.0);
(380432.1, 3855865.6, 748.1, 748.1, 0.0); (380352.1, 3855885.6, 748.6, 748.6, 0.0);
(380372.1, 3855885.6, 748.5, 748.5, 0.0); (380392.1, 3855885.6, 748.4, 748.4, 0.0);
(380412.1, 3855885.6, 748.2, 748.2, 0.0); (380432.1, 3855885.6, 748.1, 748.1, 0.0);
(380352.1, 3855905.6, 748.7, 748.7, 0.0); (380372.1, 3855905.6, 748.6, 748.6, 0.0);
(380392.1, 3855905.6, 748.4, 748.4, 0.0); (380412.1, 3855905.6, 748.3, 748.3, 0.0);

(380432.1, 3855905.6, 748.1, 748.1, 0.0); (380352.1, 3855925.6, 748.7, 748.7, 0.0);
(380372.1, 3855925.6, 748.6, 748.6, 0.0); (380392.1, 3855925.6, 748.4, 748.4, 0.0);
(380412.1, 3855925.6, 748.3, 748.3, 0.0); (380432.1, 3855925.6, 748.1, 748.1, 0.0);
(380352.1, 3855945.6, 748.8, 748.8, 0.0); (380372.1, 3855945.6, 748.6, 748.6, 0.0);
(380392.1, 3855945.6, 748.5, 748.5, 0.0); (380412.1, 3855945.6, 748.3, 748.3, 0.0);
(380432.1, 3855945.6, 748.2, 748.2, 0.0); (380566.8, 3855864.8, 747.4, 747.4, 0.0);
(380586.8, 3855864.8, 747.3, 747.3, 0.0); (380606.8, 3855864.8, 747.2, 747.2, 0.0);
(380626.8, 3855864.8, 747.1, 747.1, 0.0); (380646.8, 3855864.8, 747.1, 747.1, 0.0);
(380566.8, 3855884.8, 747.4, 747.4, 0.0); (380586.8, 3855884.8, 747.3, 747.3, 0.0);
(380606.8, 3855884.8, 747.2, 747.2, 0.0); (380626.8, 3855884.8, 747.1, 747.1, 0.0);
(380646.8, 3855884.8, 747.1, 747.1, 0.0); (380566.8, 3855904.8, 747.4, 747.4, 0.0);
(380586.8, 3855904.8, 747.3, 747.3, 0.0); (380606.8, 3855904.8, 747.2, 747.2, 0.0);
(380626.8, 3855904.8, 747.1, 747.1, 0.0); (380646.8, 3855904.8, 747.1, 747.1, 0.0);
(380566.8, 3855924.8, 747.4, 747.4, 0.0); (380586.8, 3855924.8, 747.3, 747.3, 0.0);
(380606.8, 3855924.8, 747.2, 747.2, 0.0); (380626.8, 3855924.8, 747.1, 747.1, 0.0);
(380646.8, 3855924.8, 747.1, 747.1, 0.0); (380566.8, 3855944.8, 747.4, 747.4, 0.0);
(380586.8, 3855944.8, 747.3, 747.3, 0.0); (380606.8, 3855944.8, 747.2, 747.2, 0.0);
(380626.8, 3855944.8, 747.1, 747.1, 0.0); (380646.8, 3855944.8, 747.1, 747.1, 0.0);
(380309.6, 3856028.0, 749.2, 749.2, 0.0); (380329.6, 3856028.0, 749.1, 749.1, 0.0);
(380349.6, 3856028.0, 749.1, 749.1, 0.0); (380369.6, 3856028.0, 749.0, 749.0, 0.0);
(380389.6, 3856028.0, 748.9, 748.9, 0.0); (380409.6, 3856028.0, 748.7, 748.7, 0.0);
(380429.6, 3856028.0, 748.5, 748.5, 0.0); (380449.6, 3856028.0, 748.3, 748.3, 0.0);
(380469.6, 3856028.0, 748.1, 748.1, 0.0); (380489.6, 3856028.0, 747.9, 747.9, 0.0);
(380509.6, 3856028.0, 747.7, 747.7, 0.0); (380529.6, 3856028.0, 747.6, 747.6, 0.0);
(380549.6, 3856028.0, 747.5, 747.5, 0.0); (380569.6, 3856028.0, 747.4, 747.4, 0.0);
(380589.6, 3856028.0, 747.3, 747.3, 0.0); (380309.6, 3856048.0, 749.2, 749.2, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380329.6, 3856048.0, 749.2, 749.2, 0.0); (380349.6, 3856048.0, 749.2, 749.2, 0.0);
(380369.6, 3856048.0, 749.1, 749.1, 0.0); (380389.6, 3856048.0, 749.0, 749.0, 0.0);
(380409.6, 3856048.0, 748.8, 748.8, 0.0); (380429.6, 3856048.0, 748.6, 748.6, 0.0);
(380449.6, 3856048.0, 748.4, 748.4, 0.0); (380469.6, 3856048.0, 748.2, 748.2, 0.0);
(380489.6, 3856048.0, 747.9, 747.9, 0.0); (380509.6, 3856048.0, 747.7, 747.7, 0.0);
(380529.6, 3856048.0, 747.6, 747.6, 0.0); (380549.6, 3856048.0, 747.5, 747.5, 0.0);
(380569.6, 3856048.0, 747.4, 747.4, 0.0); (380589.6, 3856048.0, 747.4, 747.4, 0.0);
(380309.6, 3856068.0, 749.3, 749.3, 0.0); (380329.6, 3856068.0, 749.2, 749.2, 0.0);
(380349.6, 3856068.0, 749.2, 749.2, 0.0); (380369.6, 3856068.0, 749.2, 749.2, 0.0);
(380389.6, 3856068.0, 749.1, 749.1, 0.0); (380409.6, 3856068.0, 748.9, 748.9, 0.0);
(380429.6, 3856068.0, 748.7, 748.7, 0.0); (380449.6, 3856068.0, 748.4, 748.4, 0.0);
(380469.6, 3856068.0, 748.2, 748.2, 0.0); (380489.6, 3856068.0, 748.0, 748.0, 0.0);
(380509.6, 3856068.0, 747.8, 747.8, 0.0); (380529.6, 3856068.0, 747.6, 747.6, 0.0);
(380549.6, 3856068.0, 747.5, 747.5, 0.0); (380569.6, 3856068.0, 747.5, 747.5, 0.0);
(380589.6, 3856068.0, 747.4, 747.4, 0.0); (380309.6, 3856088.0, 749.3, 749.3, 0.0);
(380329.6, 3856088.0, 749.3, 749.3, 0.0); (380349.6, 3856088.0, 749.2, 749.2, 0.0);
(380369.6, 3856088.0, 749.2, 749.2, 0.0); (380389.6, 3856088.0, 749.1, 749.1, 0.0);
(380409.6, 3856088.0, 749.0, 749.0, 0.0); (380429.6, 3856088.0, 748.8, 748.8, 0.0);
(380449.6, 3856088.0, 748.5, 748.5, 0.0); (380469.6, 3856088.0, 748.3, 748.3, 0.0);

(380489.6, 3856088.0, 748.0, 748.0, 0.0); (380509.6, 3856088.0, 747.8, 747.8, 0.0);
(380529.6, 3856088.0, 747.7, 747.7, 0.0); (380549.6, 3856088.0, 747.6, 747.6, 0.0);
(380569.6, 3856088.0, 747.6, 747.6, 0.0); (380589.6, 3856088.0, 747.5, 747.5, 0.0);
(380309.6, 3856108.0, 749.4, 749.4, 0.0); (380329.6, 3856108.0, 749.3, 749.3, 0.0);
(380349.6, 3856108.0, 749.3, 749.3, 0.0); (380369.6, 3856108.0, 749.2, 749.2, 0.0);
(380389.6, 3856108.0, 749.1, 749.1, 0.0); (380409.6, 3856108.0, 749.0, 749.0, 0.0);
(380429.6, 3856108.0, 748.8, 748.8, 0.0); (380449.6, 3856108.0, 748.6, 748.6, 0.0);
(380469.6, 3856108.0, 748.4, 748.4, 0.0); (380489.6, 3856108.0, 748.1, 748.1, 0.0);
(380509.6, 3856108.0, 747.9, 747.9, 0.0); (380529.6, 3856108.0, 747.8, 747.8, 0.0);
(380549.6, 3856108.0, 747.8, 747.8, 0.0); (380569.6, 3856108.0, 747.7, 747.7, 0.0);
(380589.6, 3856108.0, 747.6, 747.6, 0.0); (380309.6, 3856128.0, 749.4, 749.4, 0.0);
(380329.6, 3856128.0, 749.4, 749.4, 0.0); (380349.6, 3856128.0, 749.3, 749.3, 0.0);
(380369.6, 3856128.0, 749.2, 749.2, 0.0); (380389.6, 3856128.0, 749.1, 749.1, 0.0);
(380409.6, 3856128.0, 749.0, 749.0, 0.0); (380429.6, 3856128.0, 748.8, 748.8, 0.0);
(380449.6, 3856128.0, 748.6, 748.6, 0.0); (380469.6, 3856128.0, 748.4, 748.4, 0.0);
(380489.6, 3856128.0, 748.2, 748.2, 0.0); (380509.6, 3856128.0, 748.0, 748.0, 0.0);
(380529.6, 3856128.0, 747.9, 747.9, 0.0); (380549.6, 3856128.0, 747.8, 747.8, 0.0);
(380569.6, 3856128.0, 747.8, 747.8, 0.0); (380589.6, 3856128.0, 747.6, 747.6, 0.0);
(380309.6, 3856148.0, 749.4, 749.4, 0.0); (380329.6, 3856148.0, 749.4, 749.4, 0.0);
(380349.6, 3856148.0, 749.3, 749.3, 0.0); (380369.6, 3856148.0, 749.2, 749.2, 0.0);
(380389.6, 3856148.0, 749.1, 749.1, 0.0); (380409.6, 3856148.0, 749.0, 749.0, 0.0);
(380429.6, 3856148.0, 748.8, 748.8, 0.0); (380449.6, 3856148.0, 748.6, 748.6, 0.0);
(380469.6, 3856148.0, 748.4, 748.4, 0.0); (380489.6, 3856148.0, 748.2, 748.2, 0.0);
(380509.6, 3856148.0, 748.1, 748.1, 0.0); (380529.6, 3856148.0, 748.0, 748.0, 0.0);
(380549.6, 3856148.0, 747.9, 747.9, 0.0); (380569.6, 3856148.0, 747.8, 747.8, 0.0);
(380589.6, 3856148.0, 747.7, 747.7, 0.0); (380309.6, 3856168.0, 749.4, 749.4, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380329.6, 3856168.0, 749.3, 749.3, 0.0); (380349.6, 3856168.0, 749.2, 749.2, 0.0);
(380369.6, 3856168.0, 749.2, 749.2, 0.0); (380389.6, 3856168.0, 749.1, 749.1, 0.0);
(380409.6, 3856168.0, 749.0, 749.0, 0.0); (380429.6, 3856168.0, 748.8, 748.8, 0.0);
(380449.6, 3856168.0, 748.6, 748.6, 0.0); (380469.6, 3856168.0, 748.5, 748.5, 0.0);
(380489.6, 3856168.0, 748.3, 748.3, 0.0); (380509.6, 3856168.0, 748.1, 748.1, 0.0);
(380529.6, 3856168.0, 748.0, 748.0, 0.0); (380549.6, 3856168.0, 747.9, 747.9, 0.0);
(380569.6, 3856168.0, 747.8, 747.8, 0.0); (380589.6, 3856168.0, 747.7, 747.7, 0.0);
(380309.6, 3856188.0, 749.4, 749.4, 0.0); (380329.6, 3856188.0, 749.3, 749.3, 0.0);
(380349.6, 3856188.0, 749.2, 749.2, 0.0); (380369.6, 3856188.0, 749.2, 749.2, 0.0);
(380389.6, 3856188.0, 749.1, 749.1, 0.0); (380409.6, 3856188.0, 748.9, 748.9, 0.0);
(380429.6, 3856188.0, 748.8, 748.8, 0.0); (380449.6, 3856188.0, 748.6, 748.6, 0.0);
(380469.6, 3856188.0, 748.5, 748.5, 0.0); (380489.6, 3856188.0, 748.3, 748.3, 0.0);
(380509.6, 3856188.0, 748.2, 748.2, 0.0); (380529.6, 3856188.0, 748.1, 748.1, 0.0);
(380549.6, 3856188.0, 748.0, 748.0, 0.0); (380569.6, 3856188.0, 747.8, 747.8, 0.0);
(380589.6, 3856188.0, 747.7, 747.7, 0.0); (380309.6, 3856208.0, 749.4, 749.4, 0.0);
(380329.6, 3856208.0, 749.3, 749.3, 0.0); (380349.6, 3856208.0, 749.2, 749.2, 0.0);
(380369.6, 3856208.0, 749.1, 749.1, 0.0); (380389.6, 3856208.0, 749.0, 749.0, 0.0);
(380409.6, 3856208.0, 748.9, 748.9, 0.0); (380429.6, 3856208.0, 748.8, 748.8, 0.0);
(380449.6, 3856208.0, 748.6, 748.6, 0.0); (380469.6, 3856208.0, 748.4, 748.4, 0.0);

(380489.6, 3856208.0, 748.3, 748.3, 0.0); (380509.6, 3856208.0, 748.2, 748.2, 0.0);
(380529.6, 3856208.0, 748.1, 748.1, 0.0); (380549.6, 3856208.0, 747.9, 747.9, 0.0);
(380569.6, 3856208.0, 747.8, 747.8, 0.0); (380589.6, 3856208.0, 747.7, 747.7, 0.0);
(380309.6, 3856228.0, 749.4, 749.4, 0.0); (380329.6, 3856228.0, 749.3, 749.3, 0.0);
(380349.6, 3856228.0, 749.2, 749.2, 0.0); (380369.6, 3856228.0, 749.1, 749.1, 0.0);
(380389.6, 3856228.0, 749.0, 749.0, 0.0); (380409.6, 3856228.0, 748.8, 748.8, 0.0);
(380429.6, 3856228.0, 748.8, 748.8, 0.0); (380449.6, 3856228.0, 748.6, 748.6, 0.0);
(380469.6, 3856228.0, 748.4, 748.4, 0.0); (380489.6, 3856228.0, 748.3, 748.3, 0.0);
(380509.6, 3856228.0, 748.2, 748.2, 0.0); (380529.6, 3856228.0, 748.1, 748.1, 0.0);
(380549.6, 3856228.0, 747.9, 747.9, 0.0); (380569.6, 3856228.0, 747.8, 747.8, 0.0);
(380589.6, 3856228.0, 747.7, 747.7, 0.0); (380309.6, 3856248.0, 749.4, 749.4, 0.0);
(380329.6, 3856248.0, 749.3, 749.3, 0.0); (380349.6, 3856248.0, 749.2, 749.2, 0.0);
(380369.6, 3856248.0, 749.1, 749.1, 0.0); (380389.6, 3856248.0, 749.0, 749.0, 0.0);
(380409.6, 3856248.0, 748.8, 748.8, 0.0); (380429.6, 3856248.0, 748.7, 748.7, 0.0);
(380449.6, 3856248.0, 748.6, 748.6, 0.0); (380469.6, 3856248.0, 748.4, 748.4, 0.0);
(380489.6, 3856248.0, 748.3, 748.3, 0.0); (380509.6, 3856248.0, 748.2, 748.2, 0.0);
(380529.6, 3856248.0, 748.1, 748.1, 0.0); (380549.6, 3856248.0, 747.9, 747.9, 0.0);
(380569.6, 3856248.0, 747.8, 747.8, 0.0); (380589.6, 3856248.0, 747.7, 747.7, 0.0);
(380309.6, 3856268.0, 749.4, 749.4, 0.0); (380329.6, 3856268.0, 749.3, 749.3, 0.0);
(380349.6, 3856268.0, 749.2, 749.2, 0.0); (380369.6, 3856268.0, 749.1, 749.1, 0.0);
(380389.6, 3856268.0, 749.0, 749.0, 0.0); (380409.6, 3856268.0, 748.8, 748.8, 0.0);
(380429.6, 3856268.0, 748.7, 748.7, 0.0); (380449.6, 3856268.0, 748.6, 748.6, 0.0);
(380469.6, 3856268.0, 748.4, 748.4, 0.0); (380489.6, 3856268.0, 748.3, 748.3, 0.0);
(380509.6, 3856268.0, 748.2, 748.2, 0.0); (380529.6, 3856268.0, 748.0, 748.0, 0.0);
(380549.6, 3856268.0, 747.9, 747.9, 0.0); (380569.6, 3856268.0, 747.8, 747.8, 0.0);
(380589.6, 3856268.0, 747.6, 747.6, 0.0); (380309.6, 3856288.0, 749.4, 749.4, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380329.6, 3856288.0, 749.3, 749.3, 0.0); (380349.6, 3856288.0, 749.2, 749.2, 0.0);
(380369.6, 3856288.0, 749.1, 749.1, 0.0); (380389.6, 3856288.0, 749.0, 749.0, 0.0);
(380409.6, 3856288.0, 748.8, 748.8, 0.0); (380429.6, 3856288.0, 748.7, 748.7, 0.0);
(380449.6, 3856288.0, 748.6, 748.6, 0.0); (380469.6, 3856288.0, 748.4, 748.4, 0.0);
(380489.6, 3856288.0, 748.3, 748.3, 0.0); (380509.6, 3856288.0, 748.1, 748.1, 0.0);
(380529.6, 3856288.0, 748.0, 748.0, 0.0); (380549.6, 3856288.0, 747.9, 747.9, 0.0);
(380569.6, 3856288.0, 747.8, 747.8, 0.0); (380589.6, 3856288.0, 747.6, 747.6, 0.0);
(380309.6, 3856308.0, 749.4, 749.4, 0.0); (380329.6, 3856308.0, 749.3, 749.3, 0.0);
(380349.6, 3856308.0, 749.2, 749.2, 0.0); (380369.6, 3856308.0, 749.1, 749.1, 0.0);
(380389.6, 3856308.0, 749.0, 749.0, 0.0); (380409.6, 3856308.0, 748.8, 748.8, 0.0);
(380429.6, 3856308.0, 748.7, 748.7, 0.0); (380449.6, 3856308.0, 748.6, 748.6, 0.0);
(380469.6, 3856308.0, 748.4, 748.4, 0.0); (380489.6, 3856308.0, 748.3, 748.3, 0.0);
(380509.6, 3856308.0, 748.1, 748.1, 0.0); (380529.6, 3856308.0, 748.0, 748.0, 0.0);
(380549.6, 3856308.0, 747.9, 747.9, 0.0); (380569.6, 3856308.0, 747.7, 747.7, 0.0);
(380589.6, 3856308.0, 747.6, 747.6, 0.0); (380358.0, 3854468.1, 749.7, 749.7, 0.0);
(380378.0, 3854468.1, 749.6, 749.6, 0.0); (380398.0, 3854468.1, 749.6, 749.6, 0.0);
(380418.0, 3854468.1, 749.5, 749.5, 0.0); (380438.0, 3854468.1, 749.5, 749.5, 0.0);
(380358.0, 3854488.1, 749.7, 749.7, 0.0); (380378.0, 3854488.1, 749.6, 749.6, 0.0);
(380398.0, 3854488.1, 749.6, 749.6, 0.0); (380418.0, 3854488.1, 749.5, 749.5, 0.0);

(380438.0, 3854488.1, 749.4, 749.4, 0.0); (380358.0, 3854508.1, 749.7, 749.7, 0.0);
(380378.0, 3854508.1, 749.6, 749.6, 0.0); (380398.0, 3854508.1, 749.5, 749.5, 0.0);
(380418.0, 3854508.1, 749.5, 749.5, 0.0); (380438.0, 3854508.1, 749.4, 749.4, 0.0);
(380358.0, 3854528.1, 749.6, 749.6, 0.0); (380378.0, 3854528.1, 749.6, 749.6, 0.0);
(380398.0, 3854528.1, 749.5, 749.5, 0.0); (380418.0, 3854528.1, 749.4, 749.4, 0.0);
(380438.0, 3854528.1, 749.4, 749.4, 0.0); (380358.0, 3854548.1, 749.6, 749.6, 0.0);
(380378.0, 3854548.1, 749.5, 749.5, 0.0); (380398.0, 3854548.1, 749.5, 749.5, 0.0);
(380418.0, 3854548.1, 749.4, 749.4, 0.0); (380438.0, 3854548.1, 749.4, 749.4, 0.0);
(380335.0, 3853879.4, 750.2, 750.2, 0.0); (380355.0, 3853879.4, 750.3, 750.3, 0.0);
(380375.0, 3853879.4, 750.4, 750.4, 0.0); (380395.0, 3853879.4, 750.3, 750.3, 0.0);
(380415.0, 3853879.4, 749.4, 749.4, 0.0); (380435.0, 3853879.4, 749.3, 749.3, 0.0);
(380455.0, 3853879.4, 749.2, 749.2, 0.0); (380475.0, 3853879.4, 749.1, 749.1, 0.0);
(380495.0, 3853879.4, 749.0, 749.0, 0.0); (380515.0, 3853879.4, 748.9, 748.9, 0.0);
(380335.0, 3853899.4, 749.9, 749.9, 0.0); (380355.0, 3853899.4, 749.8, 749.8, 0.0);
(380375.0, 3853899.4, 749.4, 749.4, 0.0); (380395.0, 3853899.4, 751.0, 751.0, 0.0);
(380415.0, 3853899.4, 749.4, 749.4, 0.0); (380435.0, 3853899.4, 749.2, 749.2, 0.0);
(380455.0, 3853899.4, 749.2, 749.2, 0.0); (380475.0, 3853899.4, 749.1, 749.1, 0.0);
(380495.0, 3853899.4, 749.0, 749.0, 0.0); (380515.0, 3853899.4, 748.9, 748.9, 0.0);
(380335.0, 3853919.4, 750.1, 750.1, 0.0); (380355.0, 3853919.4, 749.9, 749.9, 0.0);
(380375.0, 3853919.4, 749.9, 749.9, 0.0); (380395.0, 3853919.4, 750.3, 750.3, 0.0);
(380415.0, 3853919.4, 749.5, 749.5, 0.0); (380435.0, 3853919.4, 749.3, 749.3, 0.0);
(380455.0, 3853919.4, 749.2, 749.2, 0.0); (380475.0, 3853919.4, 749.2, 749.2, 0.0);
(380495.0, 3853919.4, 749.0, 749.0, 0.0); (380515.0, 3853919.4, 748.9, 748.9, 0.0);
(380335.0, 3853939.4, 750.2, 750.2, 0.0); (380355.0, 3853939.4, 750.1, 750.1, 0.0);
(380375.0, 3853939.4, 750.0, 750.0, 0.0); (380395.0, 3853939.4, 749.8, 749.8, 0.0);
(380415.0, 3853939.4, 749.4, 749.4, 0.0); (380435.0, 3853939.4, 749.3, 749.3, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380455.0, 3853939.4, 749.2, 749.2, 0.0); (380475.0, 3853939.4, 749.2, 749.2, 0.0);
(380495.0, 3853939.4, 749.0, 749.0, 0.0); (380515.0, 3853939.4, 748.9, 748.9, 0.0);
(380335.0, 3853959.4, 750.1, 750.1, 0.0); (380355.0, 3853959.4, 750.1, 750.1, 0.0);
(380375.0, 3853959.4, 750.0, 750.0, 0.0); (380395.0, 3853959.4, 749.9, 749.9, 0.0);
(380415.0, 3853959.4, 749.6, 749.6, 0.0); (380435.0, 3853959.4, 749.6, 749.6, 0.0);
(380455.0, 3853959.4, 749.6, 749.6, 0.0); (380475.0, 3853959.4, 749.2, 749.2, 0.0);
(380495.0, 3853959.4, 749.0, 749.0, 0.0); (380515.0, 3853959.4, 748.9, 748.9, 0.0);
(380335.0, 3853979.4, 750.1, 750.1, 0.0); (380355.0, 3853979.4, 749.9, 749.9, 0.0);
(380375.0, 3853979.4, 749.8, 749.8, 0.0); (380395.0, 3853979.4, 749.7, 749.7, 0.0);
(380415.0, 3853979.4, 749.6, 749.6, 0.0); (380435.0, 3853979.4, 749.6, 749.6, 0.0);
(380455.0, 3853979.4, 749.3, 749.3, 0.0); (380475.0, 3853979.4, 749.1, 749.1, 0.0);
(380495.0, 3853979.4, 749.0, 749.0, 0.0); (380515.0, 3853979.4, 748.9, 748.9, 0.0);
(380335.0, 3853999.4, 750.2, 750.2, 0.0); (380355.0, 3853999.4, 749.8, 749.8, 0.0);
(380375.0, 3853999.4, 749.8, 749.8, 0.0); (380395.0, 3853999.4, 749.6, 749.6, 0.0);
(380415.0, 3853999.4, 749.5, 749.5, 0.0); (380435.0, 3853999.4, 749.4, 749.4, 0.0);
(380455.0, 3853999.4, 749.3, 749.3, 0.0); (380475.0, 3853999.4, 749.2, 749.2, 0.0);
(380495.0, 3853999.4, 749.1, 749.1, 0.0); (380515.0, 3853999.4, 748.9, 748.9, 0.0);
(380335.0, 3854019.4, 750.1, 750.1, 0.0); (380355.0, 3854019.4, 749.9, 749.9, 0.0);
(380375.0, 3854019.4, 749.8, 749.8, 0.0); (380395.0, 3854019.4, 749.6, 749.6, 0.0);

(380415.0, 3854019.4, 749.5, 749.5, 0.0); (380435.0, 3854019.4, 749.3, 749.3, 0.0);
(380455.0, 3854019.4, 749.2, 749.2, 0.0); (380475.0, 3854019.4, 749.1, 749.1, 0.0);
(380495.0, 3854019.4, 749.0, 749.0, 0.0); (380515.0, 3854019.4, 748.9, 748.9, 0.0);
(380335.0, 3854039.4, 750.0, 750.0, 0.0); (380355.0, 3854039.4, 750.0, 750.0, 0.0);
(380375.0, 3854039.4, 749.8, 749.8, 0.0); (380395.0, 3854039.4, 749.6, 749.6, 0.0);
(380415.0, 3854039.4, 749.5, 749.5, 0.0); (380435.0, 3854039.4, 749.4, 749.4, 0.0);
(380455.0, 3854039.4, 749.3, 749.3, 0.0); (380475.0, 3854039.4, 749.2, 749.2, 0.0);
(380495.0, 3854039.4, 749.1, 749.1, 0.0); (380515.0, 3854039.4, 748.9, 748.9, 0.0);
(380335.0, 3854059.4, 750.0, 750.0, 0.0); (380355.0, 3854059.4, 749.9, 749.9, 0.0);
(380375.0, 3854059.4, 749.8, 749.8, 0.0); (380395.0, 3854059.4, 749.6, 749.6, 0.0);
(380415.0, 3854059.4, 749.6, 749.6, 0.0); (380435.0, 3854059.4, 749.5, 749.5, 0.0);
(380455.0, 3854059.4, 749.2, 749.2, 0.0); (380475.0, 3854059.4, 749.3, 749.3, 0.0);
(380495.0, 3854059.4, 749.2, 749.2, 0.0); (380515.0, 3854059.4, 749.1, 749.1, 0.0);
(380761.9, 3853886.5, 747.6, 747.6, 0.0); (380781.9, 3853886.5, 747.4, 747.4, 0.0);
(380801.9, 3853886.5, 747.3, 747.3, 0.0); (380821.9, 3853886.5, 747.2, 747.2, 0.0);
(380841.9, 3853886.5, 747.1, 747.1, 0.0); (380761.9, 3853906.5, 747.6, 747.6, 0.0);
(380781.9, 3853906.5, 747.5, 747.5, 0.0); (380801.9, 3853906.5, 747.3, 747.3, 0.0);
(380821.9, 3853906.5, 747.1, 747.1, 0.0); (380841.9, 3853906.5, 747.0, 747.0, 0.0);
(380761.9, 3853926.5, 747.6, 747.6, 0.0); (380781.9, 3853926.5, 747.4, 747.4, 0.0);
(380801.9, 3853926.5, 747.3, 747.3, 0.0); (380821.9, 3853926.5, 747.2, 747.2, 0.0);
(380841.9, 3853926.5, 747.1, 747.1, 0.0); (380761.9, 3853946.5, 747.6, 747.6, 0.0);
(380781.9, 3853946.5, 747.4, 747.4, 0.0); (380801.9, 3853946.5, 747.2, 747.2, 0.0);
(380821.9, 3853946.5, 747.1, 747.1, 0.0); (380841.9, 3853946.5, 746.9, 746.9, 0.0);
(380761.9, 3853966.5, 747.6, 747.6, 0.0); (380781.9, 3853966.5, 747.5, 747.5, 0.0);
(380801.9, 3853966.5, 747.3, 747.3, 0.0); (380821.9, 3853966.5, 747.3, 747.3, 0.0);
(380841.9, 3853966.5, 747.0, 747.0, 0.0); (380345.9, 3853170.5, 751.0, 751.0, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380365.9, 3853170.5, 750.8, 750.8, 0.0); (380385.9, 3853170.5, 750.7, 750.7, 0.0);
(380405.9, 3853170.5, 750.5, 750.5, 0.0); (380425.9, 3853170.5, 750.4, 750.4, 0.0);
(380345.9, 3853190.5, 750.8, 750.8, 0.0); (380365.9, 3853190.5, 750.8, 750.8, 0.0);
(380385.9, 3853190.5, 750.7, 750.7, 0.0); (380405.9, 3853190.5, 750.5, 750.5, 0.0);
(380425.9, 3853190.5, 750.4, 750.4, 0.0); (380345.9, 3853210.5, 750.9, 750.9, 0.0);
(380365.9, 3853210.5, 750.8, 750.8, 0.0); (380385.9, 3853210.5, 750.6, 750.6, 0.0);
(380405.9, 3853210.5, 750.5, 750.5, 0.0); (380425.9, 3853210.5, 750.4, 750.4, 0.0);
(380345.9, 3853230.5, 751.0, 751.0, 0.0); (380365.9, 3853230.5, 750.9, 750.9, 0.0);
(380385.9, 3853230.5, 750.9, 750.9, 0.0); (380405.9, 3853230.5, 750.6, 750.6, 0.0);
(380425.9, 3853230.5, 750.4, 750.4, 0.0); (380345.9, 3853250.5, 751.1, 751.1, 0.0);
(380365.9, 3853250.5, 750.9, 750.9, 0.0); (380385.9, 3853250.5, 750.9, 750.9, 0.0);
(380405.9, 3853250.5, 750.6, 750.6, 0.0); (380425.9, 3853250.5, 750.5, 750.5, 0.0);
(378603.9, 3853020.0, 759.3, 759.3, 0.0); (378623.9, 3853020.0, 759.2, 759.2, 0.0);
(378643.9, 3853020.0, 759.1, 759.1, 0.0); (378663.9, 3853020.0, 759.0, 759.0, 0.0);
(378683.9, 3853020.0, 758.9, 758.9, 0.0); (378603.9, 3853040.0, 759.1, 759.1, 0.0);
(378623.9, 3853040.0, 759.1, 759.1, 0.0); (378643.9, 3853040.0, 759.4, 759.4, 0.0);
(378663.9, 3853040.0, 759.2, 759.2, 0.0); (378683.9, 3853040.0, 759.2, 759.2, 0.0);
(378603.9, 3853060.0, 759.1, 759.1, 0.0); (378623.9, 3853060.0, 759.3, 759.3, 0.0);
(378643.9, 3853060.0, 759.3, 759.3, 0.0); (378663.9, 3853060.0, 758.9, 758.9, 0.0);

(378683.9, 3853060.0, 758.8, 758.8, 0.0); (378603.9, 3853080.0, 759.3, 759.3, 0.0);
(378623.9, 3853080.0, 759.4, 759.4, 0.0); (378643.9, 3853080.0, 759.3, 759.3, 0.0);
(378663.9, 3853080.0, 759.0, 759.0, 0.0); (378683.9, 3853080.0, 758.9, 758.9, 0.0);
(378603.9, 3853100.0, 759.3, 759.3, 0.0); (378623.9, 3853100.0, 759.1, 759.1, 0.0);
(378643.9, 3853100.0, 759.0, 759.0, 0.0); (378663.9, 3853100.0, 758.8, 758.8, 0.0);
(378683.9, 3853100.0, 759.0, 759.0, 0.0); (378763.8, 3855498.4, 757.0, 757.0, 0.0);
(378783.8, 3855498.4, 756.9, 756.9, 0.0); (378803.8, 3855498.4, 756.8, 756.8, 0.0);
(378823.8, 3855498.4, 756.6, 756.6, 0.0); (378843.8, 3855498.4, 756.5, 756.5, 0.0);
(378763.8, 3855518.4, 757.0, 757.0, 0.0); (378783.8, 3855518.4, 756.9, 756.9, 0.0);
(378803.8, 3855518.4, 756.8, 756.8, 0.0); (378823.8, 3855518.4, 756.7, 756.7, 0.0);
(378843.8, 3855518.4, 756.5, 756.5, 0.0); (378763.8, 3855538.4, 756.9, 756.9, 0.0);
(378783.8, 3855538.4, 756.9, 756.9, 0.0); (378803.8, 3855538.4, 756.8, 756.8, 0.0);
(378823.8, 3855538.4, 756.6, 756.6, 0.0); (378843.8, 3855538.4, 756.5, 756.5, 0.0);
(378763.8, 3855558.4, 756.8, 756.8, 0.0); (378783.8, 3855558.4, 756.8, 756.8, 0.0);
(378803.8, 3855558.4, 756.7, 756.7, 0.0); (378823.8, 3855558.4, 756.6, 756.6, 0.0);
(378843.8, 3855558.4, 756.5, 756.5, 0.0); (378763.8, 3855578.4, 756.8, 756.8, 0.0);
(378783.8, 3855578.4, 756.7, 756.7, 0.0); (378803.8, 3855578.4, 756.6, 756.6, 0.0);
(378823.8, 3855578.4, 756.6, 756.6, 0.0); (378843.8, 3855578.4, 756.4, 756.4, 0.0);
(377470.3, 3855902.0, 765.6, 765.6, 0.0); (377490.3, 3855902.0, 764.8, 764.8, 0.0);
(377510.3, 3855902.0, 764.4, 764.4, 0.0); (377530.3, 3855902.0, 764.2, 764.2, 0.0);
(377550.3, 3855902.0, 764.1, 764.1, 0.0); (377470.3, 3855922.0, 765.3, 765.3, 0.0);
(377490.3, 3855922.0, 764.6, 764.6, 0.0); (377510.3, 3855922.0, 764.3, 764.3, 0.0);
(377530.3, 3855922.0, 764.2, 764.2, 0.0); (377550.3, 3855922.0, 764.0, 764.0, 0.0);
(377470.3, 3855942.0, 764.8, 764.8, 0.0); (377490.3, 3855942.0, 764.4, 764.4, 0.0);
(377510.3, 3855942.0, 764.2, 764.2, 0.0); (377530.3, 3855942.0, 764.1, 764.1, 0.0);
(377550.3, 3855942.0, 764.0, 764.0, 0.0); (377470.3, 3855962.0, 764.4, 764.4, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377490.3, 3855962.0, 764.3, 764.3, 0.0); (377510.3, 3855962.0, 764.2, 764.2, 0.0);
(377530.3, 3855962.0, 764.1, 764.1, 0.0); (377550.3, 3855962.0, 763.9, 763.9, 0.0);
(377470.3, 3855982.0, 764.3, 764.3, 0.0); (377490.3, 3855982.0, 764.3, 764.3, 0.0);
(377510.3, 3855982.0, 764.2, 764.2, 0.0); (377530.3, 3855982.0, 764.1, 764.1, 0.0);
(377550.3, 3855982.0, 764.0, 764.0, 0.0); (377150.2, 3855507.7, 767.1, 767.1, 0.0);
(377170.2, 3855507.7, 767.0, 767.0, 0.0); (377190.2, 3855507.7, 766.9, 766.9, 0.0);
(377210.2, 3855507.7, 766.7, 766.7, 0.0); (377230.2, 3855507.7, 766.5, 766.5, 0.0);
(377250.2, 3855507.7, 766.3, 766.3, 0.0); (377270.2, 3855507.7, 766.2, 766.2, 0.0);
(377290.2, 3855507.7, 766.1, 766.1, 0.0); (377310.2, 3855507.7, 766.1, 766.1, 0.0);
(377330.2, 3855507.7, 766.1, 766.1, 0.0); (377150.2, 3855527.7, 767.1, 767.1, 0.0);
(377170.2, 3855527.7, 767.0, 767.0, 0.0); (377190.2, 3855527.7, 766.9, 766.9, 0.0);
(377210.2, 3855527.7, 766.7, 766.7, 0.0); (377230.2, 3855527.7, 766.6, 766.6, 0.0);
(377250.2, 3855527.7, 766.4, 766.4, 0.0); (377270.2, 3855527.7, 766.4, 766.4, 0.0);
(377290.2, 3855527.7, 766.2, 766.2, 0.0); (377310.2, 3855527.7, 766.2, 766.2, 0.0);
(377330.2, 3855527.7, 766.1, 766.1, 0.0); (377150.2, 3855547.7, 767.1, 767.1, 0.0);
(377170.2, 3855547.7, 767.0, 767.0, 0.0); (377190.2, 3855547.7, 766.9, 766.9, 0.0);
(377210.2, 3855547.7, 766.8, 766.8, 0.0); (377230.2, 3855547.7, 766.6, 766.6, 0.0);
(377250.2, 3855547.7, 766.5, 766.5, 0.0); (377270.2, 3855547.7, 766.4, 766.4, 0.0);
(377290.2, 3855547.7, 766.3, 766.3, 0.0); (377310.2, 3855547.7, 766.2, 766.2, 0.0);

(377330.2, 3855547.7, 766.1, 766.1, 0.0); (377150.2, 3855567.7, 767.1, 767.1, 0.0);
(377170.2, 3855567.7, 767.0, 767.0, 0.0); (377190.2, 3855567.7, 766.9, 766.9, 0.0);
(377210.2, 3855567.7, 766.8, 766.8, 0.0); (377230.2, 3855567.7, 766.6, 766.6, 0.0);
(377250.2, 3855567.7, 766.6, 766.6, 0.0); (377270.2, 3855567.7, 766.5, 766.5, 0.0);
(377290.2, 3855567.7, 766.3, 766.3, 0.0); (377310.2, 3855567.7, 766.2, 766.2, 0.0);
(377330.2, 3855567.7, 766.1, 766.1, 0.0); (377150.2, 3855587.7, 767.1, 767.1, 0.0);
(377170.2, 3855587.7, 767.0, 767.0, 0.0); (377190.2, 3855587.7, 766.9, 766.9, 0.0);
(377210.2, 3855587.7, 766.8, 766.8, 0.0); (377230.2, 3855587.7, 766.7, 766.7, 0.0);
(377250.2, 3855587.7, 766.6, 766.6, 0.0); (377270.2, 3855587.7, 766.5, 766.5, 0.0);
(377290.2, 3855587.7, 766.3, 766.3, 0.0); (377310.2, 3855587.7, 766.2, 766.2, 0.0);
(377330.2, 3855587.7, 766.0, 766.0, 0.0); (377150.2, 3855607.7, 767.1, 767.1, 0.0);
(377170.2, 3855607.7, 767.1, 767.1, 0.0); (377190.2, 3855607.7, 767.0, 767.0, 0.0);
(377210.2, 3855607.7, 766.9, 766.9, 0.0); (377230.2, 3855607.7, 766.8, 766.8, 0.0);
(377250.2, 3855607.7, 766.7, 766.7, 0.0); (377270.2, 3855607.7, 766.5, 766.5, 0.0);
(377290.2, 3855607.7, 766.3, 766.3, 0.0); (377310.2, 3855607.7, 766.2, 766.2, 0.0);
(377330.2, 3855607.7, 766.0, 766.0, 0.0); (377150.2, 3855627.7, 767.2, 767.2, 0.0);
(377170.2, 3855627.7, 767.1, 767.1, 0.0); (377190.2, 3855627.7, 767.1, 767.1, 0.0);
(377210.2, 3855627.7, 767.0, 767.0, 0.0); (377230.2, 3855627.7, 766.9, 766.9, 0.0);
(377250.2, 3855627.7, 766.8, 766.8, 0.0); (377270.2, 3855627.7, 766.6, 766.6, 0.0);
(377290.2, 3855627.7, 766.4, 766.4, 0.0); (377310.2, 3855627.7, 766.2, 766.2, 0.0);
(377330.2, 3855627.7, 766.0, 766.0, 0.0); (377150.2, 3855647.7, 767.3, 767.3, 0.0);
(377170.2, 3855647.7, 767.2, 767.2, 0.0); (377190.2, 3855647.7, 767.2, 767.2, 0.0);
(377210.2, 3855647.7, 767.1, 767.1, 0.0); (377230.2, 3855647.7, 767.0, 767.0, 0.0);
(377250.2, 3855647.7, 766.9, 766.9, 0.0); (377270.2, 3855647.7, 766.6, 766.6, 0.0);
(377290.2, 3855647.7, 766.4, 766.4, 0.0); (377310.2, 3855647.7, 766.2, 766.2, 0.0);
(377330.2, 3855647.7, 766.0, 766.0, 0.0); (377150.2, 3855667.7, 767.4, 767.4, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377170.2, 3855667.7, 767.4, 767.4, 0.0); (377190.2, 3855667.7, 767.4, 767.4, 0.0);
(377210.2, 3855667.7, 767.3, 767.3, 0.0); (377230.2, 3855667.7, 767.1, 767.1, 0.0);
(377250.2, 3855667.7, 766.9, 766.9, 0.0); (377270.2, 3855667.7, 766.7, 766.7, 0.0);
(377290.2, 3855667.7, 766.5, 766.5, 0.0); (377310.2, 3855667.7, 766.3, 766.3, 0.0);
(377330.2, 3855667.7, 766.1, 766.1, 0.0); (377150.2, 3855687.7, 767.5, 767.5, 0.0);
(377170.2, 3855687.7, 767.5, 767.5, 0.0); (377190.2, 3855687.7, 767.5, 767.5, 0.0);
(377210.2, 3855687.7, 767.3, 767.3, 0.0); (377230.2, 3855687.7, 767.1, 767.1, 0.0);
(377250.2, 3855687.7, 766.9, 766.9, 0.0); (377270.2, 3855687.7, 766.7, 766.7, 0.0);
(377290.2, 3855687.7, 766.5, 766.5, 0.0); (377310.2, 3855687.7, 766.3, 766.3, 0.0);
(377330.2, 3855687.7, 766.2, 766.2, 0.0); (377628.7, 3856392.4, 766.7, 766.7, 0.0);
(377648.7, 3856392.4, 766.5, 766.5, 0.0); (377668.7, 3856392.4, 766.4, 766.4, 0.0);
(377688.7, 3856392.4, 766.3, 766.3, 0.0); (377708.7, 3856392.4, 766.2, 766.2, 0.0);
(377628.7, 3856412.4, 766.8, 766.8, 0.0); (377648.7, 3856412.4, 766.6, 766.6, 0.0);
(377668.7, 3856412.4, 766.5, 766.5, 0.0); (377688.7, 3856412.4, 766.4, 766.4, 0.0);
(377708.7, 3856412.4, 766.2, 766.2, 0.0); (377628.7, 3856432.4, 766.9, 766.9, 0.0);
(377648.7, 3856432.4, 766.6, 766.6, 0.0); (377668.7, 3856432.4, 766.5, 766.5, 0.0);
(377688.7, 3856432.4, 766.4, 766.4, 0.0); (377708.7, 3856432.4, 766.2, 766.2, 0.0);
(377628.7, 3856452.4, 766.9, 766.9, 0.0); (377648.7, 3856452.4, 766.7, 766.7, 0.0);
(377668.7, 3856452.4, 766.5, 766.5, 0.0); (377688.7, 3856452.4, 766.4, 766.4, 0.0);

(377708.7, 3856452.4, 766.2, 766.2, 0.0); (377628.7, 3856472.4, 766.9, 766.9, 0.0);
(377648.7, 3856472.4, 766.7, 766.7, 0.0); (377668.7, 3856472.4, 766.4, 766.4, 0.0);
(377688.7, 3856472.4, 766.3, 766.3, 0.0); (377708.7, 3856472.4, 766.2, 766.2, 0.0);
(377754.0, 3858733.6, 768.8, 768.8, 0.0); (377774.0, 3858733.6, 768.7, 768.7, 0.0);
(377794.0, 3858733.6, 768.5, 768.5, 0.0); (377814.0, 3858733.6, 768.4, 768.4, 0.0);
(377834.0, 3858733.6, 768.3, 768.3, 0.0); (377754.0, 3858753.6, 768.8, 768.8, 0.0);
(377774.0, 3858753.6, 768.7, 768.7, 0.0); (377794.0, 3858753.6, 768.5, 768.5, 0.0);
(377814.0, 3858753.6, 768.4, 768.4, 0.0); (377834.0, 3858753.6, 768.2, 768.2, 0.0);
(377754.0, 3858773.6, 768.8, 768.8, 0.0); (377774.0, 3858773.6, 768.6, 768.6, 0.0);
(377794.0, 3858773.6, 768.5, 768.5, 0.0); (377814.0, 3858773.6, 768.3, 768.3, 0.0);
(377834.0, 3858773.6, 768.2, 768.2, 0.0); (377754.0, 3858793.6, 768.7, 768.7, 0.0);
(377774.0, 3858793.6, 768.6, 768.6, 0.0); (377794.0, 3858793.6, 768.5, 768.5, 0.0);
(377814.0, 3858793.6, 768.3, 768.3, 0.0); (377834.0, 3858793.6, 768.2, 768.2, 0.0);
(377754.0, 3858813.6, 768.7, 768.7, 0.0); (377774.0, 3858813.6, 768.6, 768.6, 0.0);
(377794.0, 3858813.6, 768.4, 768.4, 0.0); (377814.0, 3858813.6, 768.3, 768.3, 0.0);
(377834.0, 3858813.6, 768.2, 768.2, 0.0); (377754.0, 3858833.6, 768.7, 768.7, 0.0);
(377774.0, 3858833.6, 768.6, 768.6, 0.0); (377794.0, 3858833.6, 768.4, 768.4, 0.0);
(377814.0, 3858833.6, 768.3, 768.3, 0.0); (377834.0, 3858833.6, 768.2, 768.2, 0.0);
(377754.0, 3858853.6, 768.7, 768.7, 0.0); (377774.0, 3858853.6, 768.6, 768.6, 0.0);
(377794.0, 3858853.6, 768.5, 768.5, 0.0); (377814.0, 3858853.6, 768.3, 768.3, 0.0);
(377834.0, 3858853.6, 768.2, 768.2, 0.0); (377754.0, 3858873.6, 768.7, 768.7, 0.0);
(377774.0, 3858873.6, 768.6, 768.6, 0.0); (377794.0, 3858873.6, 768.5, 768.5, 0.0);
(377814.0, 3858873.6, 768.3, 768.3, 0.0); (377834.0, 3858873.6, 768.2, 768.2, 0.0);
(377754.0, 3858893.6, 768.8, 768.8, 0.0); (377774.0, 3858893.6, 768.6, 768.6, 0.0);
(377794.0, 3858893.6, 768.5, 768.5, 0.0); (377814.0, 3858893.6, 768.4, 768.4, 0.0);
(377834.0, 3858893.6, 768.2, 768.2, 0.0); (377754.0, 3858913.6, 768.8, 768.8, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377774.0, 3858913.6, 768.7, 768.7, 0.0); (377794.0, 3858913.6, 768.5, 768.5, 0.0);
(377814.0, 3858913.6, 768.4, 768.4, 0.0); (377834.0, 3858913.6, 768.2, 768.2, 0.0);
(377754.0, 3858933.6, 768.9, 768.9, 0.0); (377774.0, 3858933.6, 768.8, 768.8, 0.0);
(377794.0, 3858933.6, 768.6, 768.6, 0.0); (377814.0, 3858933.6, 768.4, 768.4, 0.0);
(377834.0, 3858933.6, 768.2, 768.2, 0.0); (377754.0, 3858953.6, 769.0, 769.0, 0.0);
(377774.0, 3858953.6, 768.8, 768.8, 0.0); (377794.0, 3858953.6, 768.7, 768.7, 0.0);
(377814.0, 3858953.6, 768.5, 768.5, 0.0); (377834.0, 3858953.6, 768.2, 768.2, 0.0);
(377754.0, 3858973.6, 769.1, 769.1, 0.0); (377774.0, 3858973.6, 768.9, 768.9, 0.0);
(377794.0, 3858973.6, 768.7, 768.7, 0.0); (377814.0, 3858973.6, 768.5, 768.5, 0.0);
(377834.0, 3858973.6, 768.2, 768.2, 0.0); (377754.0, 3858993.6, 769.2, 769.2, 0.0);
(377774.0, 3858993.6, 769.0, 769.0, 0.0); (377794.0, 3858993.6, 768.8, 768.8, 0.0);
(377814.0, 3858993.6, 768.5, 768.5, 0.0); (377834.0, 3858993.6, 768.2, 768.2, 0.0);
(377754.0, 3859013.6, 769.2, 769.2, 0.0); (377774.0, 3859013.6, 769.0, 769.0, 0.0);
(377794.0, 3859013.6, 768.8, 768.8, 0.0); (377814.0, 3859013.6, 768.5, 768.5, 0.0);
(377834.0, 3859013.6, 768.2, 768.2, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** METEOROLOGICAL DAYS SELECTED FOR PROCESSING ***
(1=YES; 0=NO)

1 1 1

```
09 01 01   1 13  128.5  0.236  1.231  0.010  485.  275.    -8.6  0.17   1.19   0.21    1.76  213.   10.0  285.4    2.0
09 01 01   1 14  108.8 -9.000 -9.000 -9.000  496. -999. -99999.0  0.12   1.19   0.22    0.00    0.   10.0  287.0    2.0
09 01 01   1 15   70.6 -9.000 -9.000 -9.000  504. -999. -99999.0  0.12   1.19   0.25    0.00    0.   10.0  288.1    2.0
09 01 01   1 16   17.2 -9.000 -9.000 -9.000  505. -999. -99999.0  0.12   1.19   0.34    0.00    0.   10.0  288.1    2.0
09 01 01   1 17 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.12   1.19   0.61    0.00    0.   10.0  286.4    2.0
09 01 01   1 18 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.12   1.19   1.00    0.00    0.   10.0  283.1    2.0
09 01 01   1 19  -21.4  0.203 -9.000 -9.000 -999.  219.    32.5  0.17   1.19   1.00    2.86  234.   10.0  279.2    2.0
09 01 01   1 20  -27.2  0.256 -9.000 -9.000 -999.  312.    51.7  0.14   1.19   1.00    3.36  277.   10.0  277.5    2.0
09 01 01   1 21  -20.0  0.188 -9.000 -9.000 -999.  198.    27.8  0.14   1.19   1.00    2.86  250.   10.0  276.4    2.0
09 01 01   1 22   -6.3  0.086 -9.000 -9.000 -999.   66.     8.4  0.17   1.19   1.00    1.76  222.   10.0  275.9    2.0
09 01 01   1 23 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.12   1.19   1.00    0.00    0.   10.0  275.4    2.0
09 01 01   1 24 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.12   1.19   1.00    0.00    0.   10.0  274.2    2.0


 First hour of profile data
 YR MO DY HR HEIGHT F  WDIR    WSPD AMB_TMP sigmaA  sigmaW  sigmaV
 09 01 01 01   10.0 1 -999.  -99.00   273.8   99.0  -99.00  -99.00

 F indicates top of profile (=1) or below (=0)
   *** AERMOD - VERSION  18081 ***   *** C:\Lakes\AERMOD View\AVEP HRA\AVEP HRA.isc
***       05/29/19
 *** AERMET - VERSION  14134 ***   ***                                                    ***       13:23:50
                                                                                          PAGE 123
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL

            *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   5 YEARS FOR
SOURCE GROUP: ALL      ***
                      INCLUDING SOURCE(S):     TUMBLEWEED  , RABBITBRUSH , CHAPARRAL   ,

                           *** DISCRETE CARTESIAN RECEPTOR POINTS ***

                           ** CONC OF PM_10    IN MICROGRAMS/M**3                  **

     X-COORD (M)   Y-COORD (M)       CONC              X-COORD (M)   Y-COORD (M)       CONC
 ------------------------------------------------------------------------------
       373035.85   3852520.15       0.00011           373135.85   3852520.15       0.00011
       373235.85   3852520.15       0.00011           373335.85   3852520.15       0.00011
       373435.85   3852520.15       0.00011           373535.85   3852520.15       0.00011
       373635.85   3852520.15       0.00011           373735.85   3852520.15       0.00011
       373835.85   3852520.15       0.00011           373935.85   3852520.15       0.00011
       374035.85   3852520.15       0.00011           374135.85   3852520.15       0.00011
       374235.85   3852520.15       0.00011           374335.85   3852520.15       0.00011
       374435.85   3852520.15       0.00012           374535.85   3852520.15       0.00012
       374635.85   3852520.15       0.00012           374735.85   3852520.15       0.00012
       374835.85   3852520.15       0.00012           374935.85   3852520.15       0.00012
       375035.85   3852520.15       0.00012           375135.85   3852520.15       0.00012
       375235.85   3852520.15       0.00011           375335.85   3852520.15       0.00011
       375435.85   3852520.15       0.00011           375535.85   3852520.15       0.00011
       375635.85   3852520.15       0.00012           375735.85   3852520.15       0.00012
       375835.85   3852520.15       0.00012           375935.85   3852520.15       0.00012
       376035.85   3852520.15       0.00012           376135.85   3852520.15       0.00012
       376235.85   3852520.15       0.00013           376335.85   3852520.15       0.00013
       376435.85   3852520.15       0.00013           376535.85   3852520.15       0.00014
       376635.85   3852520.15       0.00014           376735.85   3852520.15       0.00015
       376835.85   3852520.15       0.00015           376935.85   3852520.15       0.00015
```

377035.85	3852520.15	0.00016	377135.85	3852520.15	0.00016
377235.85	3852520.15	0.00016	377335.85	3852520.15	0.00016
377435.85	3852520.15	0.00016	377535.85	3852520.15	0.00016
377635.85	3852520.15	0.00016	377735.85	3852520.15	0.00016
377835.85	3852520.15	0.00016	377935.85	3852520.15	0.00016
378035.85	3852520.15	0.00016	378135.85	3852520.15	0.00016
378235.85	3852520.15	0.00016	378335.85	3852520.15	0.00016
378435.85	3852520.15	0.00015	378535.85	3852520.15	0.00015
378635.85	3852520.15	0.00015	378735.85	3852520.15	0.00015
378835.85	3852520.15	0.00015	378935.85	3852520.15	0.00015
379035.85	3852520.15	0.00015	379135.85	3852520.15	0.00015
379235.85	3852520.15	0.00015	379335.85	3852520.15	0.00015
379435.85	3852520.15	0.00015	379535.85	3852520.15	0.00016
379635.85	3852520.15	0.00016	379735.85	3852520.15	0.00016
379835.85	3852520.15	0.00017	379935.85	3852520.15	0.00017
380035.85	3852520.15	0.00018	380135.85	3852520.15	0.00018
380235.85	3852520.15	0.00018	380335.85	3852520.15	0.00019
380435.85	3852520.15	0.00019	380535.85	3852520.15	0.00019
380635.85	3852520.15	0.00020	380735.85	3852520.15	0.00020
380835.85	3852520.15	0.00020	380935.85	3852520.15	0.00020

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381035.85	3852520.15	0.00021	381135.85	3852520.15	0.00021
381235.85	3852520.15	0.00021	381335.85	3852520.15	0.00021
381435.85	3852520.15	0.00021	381535.85	3852520.15	0.00021
381635.85	3852520.15	0.00021	381735.85	3852520.15	0.00021
381835.85	3852520.15	0.00021	381935.85	3852520.15	0.00021
382035.85	3852520.15	0.00021	382135.85	3852520.15	0.00021
382235.85	3852520.15	0.00021	382335.85	3852520.15	0.00021
382435.85	3852520.15	0.00021	382535.85	3852520.15	0.00021
382635.85	3852520.15	0.00021	382735.85	3852520.15	0.00021
382835.85	3852520.15	0.00022	382935.85	3852520.15	0.00022
373035.85	3852620.15	0.00011	373135.85	3852620.15	0.00011
373235.85	3852620.15	0.00011	373335.85	3852620.15	0.00011
373435.85	3852620.15	0.00011	373535.85	3852620.15	0.00011
373635.85	3852620.15	0.00011	373735.85	3852620.15	0.00011
373835.85	3852620.15	0.00011	373935.85	3852620.15	0.00011
374035.85	3852620.15	0.00011	374135.85	3852620.15	0.00011
374235.85	3852620.15	0.00011	374335.85	3852620.15	0.00012
374435.85	3852620.15	0.00012	374535.85	3852620.15	0.00012
374635.85	3852620.15	0.00012	374735.85	3852620.15	0.00012

374835.85	3852620.15	0.00012	374935.85	3852620.15	0.00012
375035.85	3852620.15	0.00012	375135.85	3852620.15	0.00012
375235.85	3852620.15	0.00012	375335.85	3852620.15	0.00012
375435.85	3852620.15	0.00012	375535.85	3852620.15	0.00012
375635.85	3852620.15	0.00012	375735.85	3852620.15	0.00012
375835.85	3852620.15	0.00012	375935.85	3852620.15	0.00012
376035.85	3852620.15	0.00012	376135.85	3852620.15	0.00013
376235.85	3852620.15	0.00013	376335.85	3852620.15	0.00013
376435.85	3852620.15	0.00014	376535.85	3852620.15	0.00014
376635.85	3852620.15	0.00015	376735.85	3852620.15	0.00015
376835.85	3852620.15	0.00015	376935.85	3852620.15	0.00016
377035.85	3852620.15	0.00016	377135.85	3852620.15	0.00016
377235.85	3852620.15	0.00016	377335.85	3852620.15	0.00017
377435.85	3852620.15	0.00017	377535.85	3852620.15	0.00017
377635.85	3852620.15	0.00017	377735.85	3852620.15	0.00017
377835.85	3852620.15	0.00017	377935.85	3852620.15	0.00017
378035.85	3852620.15	0.00016	378135.85	3852620.15	0.00016
378235.85	3852620.15	0.00016	378335.85	3852620.15	0.00016
378435.85	3852620.15	0.00016	378535.85	3852620.15	0.00016
378635.85	3852620.15	0.00015	378735.85	3852620.15	0.00015
378835.85	3852620.15	0.00015	378935.85	3852620.15	0.00015

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
379035.85	3852620.15	0.00015	379135.85	3852620.15	0.00015
379235.85	3852620.15	0.00015	379335.85	3852620.15	0.00016
379435.85	3852620.15	0.00016	379535.85	3852620.15	0.00016
379635.85	3852620.15	0.00017	379735.85	3852620.15	0.00017
379835.85	3852620.15	0.00017	379935.85	3852620.15	0.00018
380035.85	3852620.15	0.00018	380135.85	3852620.15	0.00019
380235.85	3852620.15	0.00019	380335.85	3852620.15	0.00019
380435.85	3852620.15	0.00020	380535.85	3852620.15	0.00020
380635.85	3852620.15	0.00020	380735.85	3852620.15	0.00021
380835.85	3852620.15	0.00021	380935.85	3852620.15	0.00021
381035.85	3852620.15	0.00021	381135.85	3852620.15	0.00021
381235.85	3852620.15	0.00021	381335.85	3852620.15	0.00021
381435.85	3852620.15	0.00021	381535.85	3852620.15	0.00021
381635.85	3852620.15	0.00021	381735.85	3852620.15	0.00021
381835.85	3852620.15	0.00021	381935.85	3852620.15	0.00021
382035.85	3852620.15	0.00021	382135.85	3852620.15	0.00021
382235.85	3852620.15	0.00021	382335.85	3852620.15	0.00021
382435.85	3852620.15	0.00022	382535.85	3852620.15	0.00022

382635.85	3852620.15	0.00022	382735.85	3852620.15	0.00022
382835.85	3852620.15	0.00022	382935.85	3852620.15	0.00022
373035.85	3852720.15	0.00011	373135.85	3852720.15	0.00011
373235.85	3852720.15	0.00011	373335.85	3852720.15	0.00011
373435.85	3852720.15	0.00011	373535.85	3852720.15	0.00011
373635.85	3852720.15	0.00011	373735.85	3852720.15	0.00011
373835.85	3852720.15	0.00011	373935.85	3852720.15	0.00011
374035.85	3852720.15	0.00011	374135.85	3852720.15	0.00011
374235.85	3852720.15	0.00012	374335.85	3852720.15	0.00012
374435.85	3852720.15	0.00012	374535.85	3852720.15	0.00012
374635.85	3852720.15	0.00012	374735.85	3852720.15	0.00012
374835.85	3852720.15	0.00012	374935.85	3852720.15	0.00012
375035.85	3852720.15	0.00012	375135.85	3852720.15	0.00012
375235.85	3852720.15	0.00012	375335.85	3852720.15	0.00012
375435.85	3852720.15	0.00012	375535.85	3852720.15	0.00012
375635.85	3852720.15	0.00012	375735.85	3852720.15	0.00012
375835.85	3852720.15	0.00012	375935.85	3852720.15	0.00012
376035.85	3852720.15	0.00013	376135.85	3852720.15	0.00013
376235.85	3852720.15	0.00013	376335.85	3852720.15	0.00014
376435.85	3852720.15	0.00014	376535.85	3852720.15	0.00014
376635.85	3852720.15	0.00015	376735.85	3852720.15	0.00015
376835.85	3852720.15	0.00016	376935.85	3852720.15	0.00016

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377035.85	3852720.15	0.00016	377135.85	3852720.15	0.00017
377235.85	3852720.15	0.00017	377335.85	3852720.15	0.00017
377435.85	3852720.15	0.00017	377535.85	3852720.15	0.00017
377635.85	3852720.15	0.00017	377735.85	3852720.15	0.00017
377835.85	3852720.15	0.00017	377935.85	3852720.15	0.00017
378035.85	3852720.15	0.00017	378135.85	3852720.15	0.00016
378235.85	3852720.15	0.00016	378335.85	3852720.15	0.00016
378435.85	3852720.15	0.00016	378535.85	3852720.15	0.00016
378635.85	3852720.15	0.00016	378735.85	3852720.15	0.00016
378835.85	3852720.15	0.00016	378935.85	3852720.15	0.00016
379035.85	3852720.15	0.00016	379135.85	3852720.15	0.00016
379235.85	3852720.15	0.00016	379335.85	3852720.15	0.00016
379435.85	3852720.15	0.00016	379535.85	3852720.15	0.00017
379635.85	3852720.15	0.00017	379735.85	3852720.15	0.00017
379835.85	3852720.15	0.00018	379935.85	3852720.15	0.00018
380035.85	3852720.15	0.00019	380135.85	3852720.15	0.00019
380235.85	3852720.15	0.00020	380335.85	3852720.15	0.00020

380435.85	3852720.15	0.00020	380535.85	3852720.15	0.00021
380635.85	3852720.15	0.00021	380735.85	3852720.15	0.00021
380835.85	3852720.15	0.00021	380935.85	3852720.15	0.00021
381035.85	3852720.15	0.00022	381135.85	3852720.15	0.00022
381235.85	3852720.15	0.00022	381335.85	3852720.15	0.00022
381435.85	3852720.15	0.00022	381535.85	3852720.15	0.00022
381635.85	3852720.15	0.00022	381735.85	3852720.15	0.00022
381835.85	3852720.15	0.00022	381935.85	3852720.15	0.00022
382035.85	3852720.15	0.00022	382135.85	3852720.15	0.00022
382235.85	3852720.15	0.00022	382335.85	3852720.15	0.00022
382435.85	3852720.15	0.00022	382535.85	3852720.15	0.00022
382635.85	3852720.15	0.00022	382735.85	3852720.15	0.00023
382835.85	3852720.15	0.00023	382935.85	3852720.15	0.00023
373035.85	3852820.15	0.00012	373135.85	3852820.15	0.00012
373235.85	3852820.15	0.00012	373335.85	3852820.15	0.00012
373435.85	3852820.15	0.00012	373535.85	3852820.15	0.00012
373635.85	3852820.15	0.00011	373735.85	3852820.15	0.00011
373835.85	3852820.15	0.00011	373935.85	3852820.15	0.00011
374035.85	3852820.15	0.00012	374135.85	3852820.15	0.00012
374235.85	3852820.15	0.00012	374335.85	3852820.15	0.00012
374435.85	3852820.15	0.00012	374535.85	3852820.15	0.00012
374635.85	3852820.15	0.00012	374735.85	3852820.15	0.00013
374835.85	3852820.15	0.00013	374935.85	3852820.15	0.00012

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375035.85	3852820.15	0.00012	375135.85	3852820.15	0.00012
375235.85	3852820.15	0.00012	375335.85	3852820.15	0.00012
375435.85	3852820.15	0.00012	375535.85	3852820.15	0.00012
375635.85	3852820.15	0.00012	375735.85	3852820.15	0.00012
375835.85	3852820.15	0.00012	375935.85	3852820.15	0.00013
376035.85	3852820.15	0.00013	376135.85	3852820.15	0.00013
376235.85	3852820.15	0.00014	376335.85	3852820.15	0.00014
376435.85	3852820.15	0.00014	376535.85	3852820.15	0.00015
376635.85	3852820.15	0.00015	376735.85	3852820.15	0.00016
376835.85	3852820.15	0.00016	376935.85	3852820.15	0.00016
377035.85	3852820.15	0.00017	377135.85	3852820.15	0.00017
377235.85	3852820.15	0.00017	377335.85	3852820.15	0.00017
377435.85	3852820.15	0.00017	377535.85	3852820.15	0.00017
377635.85	3852820.15	0.00017	377735.85	3852820.15	0.00017
377835.85	3852820.15	0.00017	377935.85	3852820.15	0.00017
378035.85	3852820.15	0.00017	378135.85	3852820.15	0.00017

378235.85	3852820.15	0.00017	378335.85	3852820.15	0.00016
378435.85	3852820.15	0.00016	378535.85	3852820.15	0.00016
378635.85	3852820.15	0.00016	378735.85	3852820.15	0.00016
378835.85	3852820.15	0.00016	378935.85	3852820.15	0.00016
379035.85	3852820.15	0.00016	379135.85	3852820.15	0.00016
379235.85	3852820.15	0.00016	379335.85	3852820.15	0.00017
379435.85	3852820.15	0.00017	379535.85	3852820.15	0.00017
379635.85	3852820.15	0.00018	379735.85	3852820.15	0.00018
379835.85	3852820.15	0.00018	379935.85	3852820.15	0.00019
380035.85	3852820.15	0.00019	380135.85	3852820.15	0.00020
380235.85	3852820.15	0.00020	380335.85	3852820.15	0.00021
380435.85	3852820.15	0.00021	380535.85	3852820.15	0.00021
380635.85	3852820.15	0.00021	380735.85	3852820.15	0.00022
380835.85	3852820.15	0.00022	380935.85	3852820.15	0.00022
381035.85	3852820.15	0.00022	381135.85	3852820.15	0.00022
381235.85	3852820.15	0.00022	381335.85	3852820.15	0.00022
381435.85	3852820.15	0.00022	381535.85	3852820.15	0.00022
381635.85	3852820.15	0.00022	381735.85	3852820.15	0.00022
381835.85	3852820.15	0.00022	381935.85	3852820.15	0.00022
382035.85	3852820.15	0.00022	382135.85	3852820.15	0.00022
382235.85	3852820.15	0.00023	382335.85	3852820.15	0.00023
382435.85	3852820.15	0.00023	382535.85	3852820.15	0.00023
382635.85	3852820.15	0.00023	382735.85	3852820.15	0.00023
382835.85	3852820.15	0.00023	382935.85	3852820.15	0.00023

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373035.85	3852920.15	0.00012	373135.85	3852920.15	0.00012
373235.85	3852920.15	0.00012	373335.85	3852920.15	0.00012
373435.85	3852920.15	0.00012	373535.85	3852920.15	0.00012
373635.85	3852920.15	0.00012	373735.85	3852920.15	0.00012
373835.85	3852920.15	0.00012	373935.85	3852920.15	0.00012
374035.85	3852920.15	0.00012	374135.85	3852920.15	0.00012
374235.85	3852920.15	0.00012	374335.85	3852920.15	0.00012
374435.85	3852920.15	0.00012	374535.85	3852920.15	0.00013
374635.85	3852920.15	0.00013	374735.85	3852920.15	0.00013
374835.85	3852920.15	0.00013	374935.85	3852920.15	0.00013
375035.85	3852920.15	0.00013	375135.85	3852920.15	0.00013
375235.85	3852920.15	0.00012	375335.85	3852920.15	0.00012
375435.85	3852920.15	0.00012	375535.85	3852920.15	0.00012
375635.85	3852920.15	0.00013	375735.85	3852920.15	0.00013
375835.85	3852920.15	0.00013	375935.85	3852920.15	0.00013

376035.85	3852920.15	0.00013	376135.85	3852920.15	0.00014
376235.85	3852920.15	0.00014	376335.85	3852920.15	0.00014
376435.85	3852920.15	0.00015	376535.85	3852920.15	0.00015
376635.85	3852920.15	0.00016	376735.85	3852920.15	0.00016
376835.85	3852920.15	0.00016	376935.85	3852920.15	0.00017
377035.85	3852920.15	0.00017	377135.85	3852920.15	0.00017
377235.85	3852920.15	0.00017	377335.85	3852920.15	0.00018
377435.85	3852920.15	0.00018	377535.85	3852920.15	0.00018
377635.85	3852920.15	0.00018	377735.85	3852920.15	0.00018
377835.85	3852920.15	0.00018	377935.85	3852920.15	0.00017
378035.85	3852920.15	0.00017	378135.85	3852920.15	0.00017
378235.85	3852920.15	0.00017	378335.85	3852920.15	0.00017
378435.85	3852920.15	0.00017	378535.85	3852920.15	0.00016
378635.85	3852920.15	0.00016	378735.85	3852920.15	0.00016
378835.85	3852920.15	0.00016	378935.85	3852920.15	0.00016
379035.85	3852920.15	0.00017	379135.85	3852920.15	0.00017
379235.85	3852920.15	0.00017	379335.85	3852920.15	0.00017
379435.85	3852920.15	0.00017	379535.85	3852920.15	0.00018
379635.85	3852920.15	0.00018	379735.85	3852920.15	0.00019
379835.85	3852920.15	0.00019	379935.85	3852920.15	0.00020
380035.85	3852920.15	0.00020	380135.85	3852920.15	0.00020
380235.85	3852920.15	0.00021	380335.85	3852920.15	0.00021
380435.85	3852920.15	0.00022	380535.85	3852920.15	0.00022
380635.85	3852920.15	0.00022	380735.85	3852920.15	0.00022
380835.85	3852920.15	0.00022	380935.85	3852920.15	0.00022

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381035.85	3852920.15	0.00023	381135.85	3852920.15	0.00023
381235.85	3852920.15	0.00023	381335.85	3852920.15	0.00023
381435.85	3852920.15	0.00023	381535.85	3852920.15	0.00023
381635.85	3852920.15	0.00023	381735.85	3852920.15	0.00023
381835.85	3852920.15	0.00023	381935.85	3852920.15	0.00023
382035.85	3852920.15	0.00023	382135.85	3852920.15	0.00023
382235.85	3852920.15	0.00023	382335.85	3852920.15	0.00023
382435.85	3852920.15	0.00023	382535.85	3852920.15	0.00024
382635.85	3852920.15	0.00024	382735.85	3852920.15	0.00024
382835.85	3852920.15	0.00024	382935.85	3852920.15	0.00024
373035.85	3853020.15	0.00012	373135.85	3853020.15	0.00012
373235.85	3853020.15	0.00012	373335.85	3853020.15	0.00012
373435.85	3853020.15	0.00012	373535.85	3853020.15	0.00012
373635.85	3853020.15	0.00012	373735.85	3853020.15	0.00012

373835.85	3853020.15	0.00012	373935.85	3853020.15	0.00012
374035.85	3853020.15	0.00012	374135.85	3853020.15	0.00012
374235.85	3853020.15	0.00012	374335.85	3853020.15	0.00012
374435.85	3853020.15	0.00013	374535.85	3853020.15	0.00013
374635.85	3853020.15	0.00013	374735.85	3853020.15	0.00013
374835.85	3853020.15	0.00013	374935.85	3853020.15	0.00013
375035.85	3853020.15	0.00013	375135.85	3853020.15	0.00013
375235.85	3853020.15	0.00013	375335.85	3853020.15	0.00013
375435.85	3853020.15	0.00013	375535.85	3853020.15	0.00013
375635.85	3853020.15	0.00013	375735.85	3853020.15	0.00013
375835.85	3853020.15	0.00013	375935.85	3853020.15	0.00013
376035.85	3853020.15	0.00014	376135.85	3853020.15	0.00014
376235.85	3853020.15	0.00014	376335.85	3853020.15	0.00015
376435.85	3853020.15	0.00015	376535.85	3853020.15	0.00015
376635.85	3853020.15	0.00016	376735.85	3853020.15	0.00016
376835.85	3853020.15	0.00017	376935.85	3853020.15	0.00017
377035.85	3853020.15	0.00017	377135.85	3853020.15	0.00018
377235.85	3853020.15	0.00018	377335.85	3853020.15	0.00018
377435.85	3853020.15	0.00018	377535.85	3853020.15	0.00018
377635.85	3853020.15	0.00018	377735.85	3853020.15	0.00018
377835.85	3853020.15	0.00018	377935.85	3853020.15	0.00018
378035.85	3853020.15	0.00018	378135.85	3853020.15	0.00017
378235.85	3853020.15	0.00017	378335.85	3853020.15	0.00017
378435.85	3853020.15	0.00017	378535.85	3853020.15	0.00017
378635.85	3853020.15	0.00017	378735.85	3853020.15	0.00017
378835.85	3853020.15	0.00017	378935.85	3853020.15	0.00017

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
379035.85	3853020.15	0.00017	379135.85	3853020.15	0.00017
379235.85	3853020.15	0.00017	379335.85	3853020.15	0.00018
379435.85	3853020.15	0.00018	379535.85	3853020.15	0.00018
379635.85	3853020.15	0.00019	379735.85	3853020.15	0.00019
379835.85	3853020.15	0.00020	379935.85	3853020.15	0.00020
380035.85	3853020.15	0.00021	380135.85	3853020.15	0.00021
380235.85	3853020.15	0.00021	380335.85	3853020.15	0.00022
380435.85	3853020.15	0.00022	380535.85	3853020.15	0.00022
380635.85	3853020.15	0.00023	380735.85	3853020.15	0.00023
380835.85	3853020.15	0.00023	380935.85	3853020.15	0.00023
381035.85	3853020.15	0.00023	381135.85	3853020.15	0.00023
381235.85	3853020.15	0.00023	381335.85	3853020.15	0.00023
381435.85	3853020.15	0.00023	381535.85	3853020.15	0.00023

381635.85	3853020.15	0.00023	381735.85	3853020.15	0.00023
381835.85	3853020.15	0.00023	381935.85	3853020.15	0.00023
382035.85	3853020.15	0.00024	382135.85	3853020.15	0.00024
382235.85	3853020.15	0.00024	382335.85	3853020.15	0.00024
382435.85	3853020.15	0.00024	382535.85	3853020.15	0.00024
382635.85	3853020.15	0.00024	382735.85	3853020.15	0.00024
382835.85	3853020.15	0.00025	382935.85	3853020.15	0.00025
373035.85	3853120.15	0.00013	373135.85	3853120.15	0.00012
373235.85	3853120.15	0.00012	373335.85	3853120.15	0.00012
373435.85	3853120.15	0.00012	373535.85	3853120.15	0.00012
373635.85	3853120.15	0.00012	373735.85	3853120.15	0.00012
373835.85	3853120.15	0.00012	373935.85	3853120.15	0.00012
374035.85	3853120.15	0.00012	374135.85	3853120.15	0.00012
374235.85	3853120.15	0.00012	374335.85	3853120.15	0.00013
374435.85	3853120.15	0.00013	374535.85	3853120.15	0.00013
374635.85	3853120.15	0.00013	374735.85	3853120.15	0.00013
374835.85	3853120.15	0.00013	374935.85	3853120.15	0.00013
375035.85	3853120.15	0.00013	375135.85	3853120.15	0.00013
375235.85	3853120.15	0.00013	375335.85	3853120.15	0.00013
375435.85	3853120.15	0.00013	375535.85	3853120.15	0.00013
375635.85	3853120.15	0.00013	375735.85	3853120.15	0.00013
375835.85	3853120.15	0.00013	375935.85	3853120.15	0.00014
376035.85	3853120.15	0.00014	376135.85	3853120.15	0.00014
376235.85	3853120.15	0.00015	376335.85	3853120.15	0.00015
376435.85	3853120.15	0.00015	376535.85	3853120.15	0.00016
376635.85	3853120.15	0.00016	376735.85	3853120.15	0.00017
376835.85	3853120.15	0.00017	376935.85	3853120.15	0.00017

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377035.85	3853120.15	0.00018	377135.85	3853120.15	0.00018
377235.85	3853120.15	0.00018	377335.85	3853120.15	0.00018
377435.85	3853120.15	0.00018	377535.85	3853120.15	0.00018
377635.85	3853120.15	0.00018	377735.85	3853120.15	0.00018
377835.85	3853120.15	0.00018	377935.85	3853120.15	0.00018
378035.85	3853120.15	0.00018	378135.85	3853120.15	0.00018
378235.85	3853120.15	0.00018	378335.85	3853120.15	0.00017
378435.85	3853120.15	0.00017	378535.85	3853120.15	0.00017
378635.85	3853120.15	0.00017	378735.85	3853120.15	0.00017
378835.85	3853120.15	0.00017	378935.85	3853120.15	0.00017
379035.85	3853120.15	0.00017	379135.85	3853120.15	0.00018
379235.85	3853120.15	0.00018	379335.85	3853120.15	0.00018

379435.85	3853120.15	0.00019	379535.85	3853120.15	0.00019
379635.85	3853120.15	0.00020	379735.85	3853120.15	0.00020
379835.85	3853120.15	0.00020	379935.85	3853120.15	0.00021
380035.85	3853120.15	0.00021	380135.85	3853120.15	0.00022
380235.85	3853120.15	0.00022	380335.85	3853120.15	0.00023
380435.85	3853120.15	0.00023	380535.85	3853120.15	0.00023
380635.85	3853120.15	0.00023	380735.85	3853120.15	0.00023
380835.85	3853120.15	0.00023	380935.85	3853120.15	0.00024
381035.85	3853120.15	0.00024	381135.85	3853120.15	0.00024
381235.85	3853120.15	0.00024	381335.85	3853120.15	0.00024
381435.85	3853120.15	0.00024	381535.85	3853120.15	0.00024
381635.85	3853120.15	0.00024	381735.85	3853120.15	0.00024
381835.85	3853120.15	0.00024	381935.85	3853120.15	0.00024
382035.85	3853120.15	0.00024	382135.85	3853120.15	0.00024
382235.85	3853120.15	0.00024	382335.85	3853120.15	0.00025
382435.85	3853120.15	0.00025	382535.85	3853120.15	0.00025
382635.85	3853120.15	0.00025	382735.85	3853120.15	0.00025
382835.85	3853120.15	0.00025	382935.85	3853120.15	0.00025
373035.85	3853220.15	0.00013	373135.85	3853220.15	0.00013
373235.85	3853220.15	0.00013	373335.85	3853220.15	0.00013
373435.85	3853220.15	0.00013	373535.85	3853220.15	0.00013
373635.85	3853220.15	0.00013	373735.85	3853220.15	0.00013
373835.85	3853220.15	0.00013	373935.85	3853220.15	0.00013
374035.85	3853220.15	0.00013	374135.85	3853220.15	0.00013
374235.85	3853220.15	0.00013	374335.85	3853220.15	0.00013
374435.85	3853220.15	0.00013	374535.85	3853220.15	0.00013
374635.85	3853220.15	0.00013	374735.85	3853220.15	0.00013
374835.85	3853220.15	0.00014	374935.85	3853220.15	0.00014

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375035.85	3853220.15	0.00014	375135.85	3853220.15	0.00013
375235.85	3853220.15	0.00013	375335.85	3853220.15	0.00013
375435.85	3853220.15	0.00013	375535.85	3853220.15	0.00013
375635.85	3853220.15	0.00013	375735.85	3853220.15	0.00013
375835.85	3853220.15	0.00014	375935.85	3853220.15	0.00014
376035.85	3853220.15	0.00014	376135.85	3853220.15	0.00014
376235.85	3853220.15	0.00015	376335.85	3853220.15	0.00015
376435.85	3853220.15	0.00016	376535.85	3853220.15	0.00016
376635.85	3853220.15	0.00017	376735.85	3853220.15	0.00017
376835.85	3853220.15	0.00017	376935.85	3853220.15	0.00018
377035.85	3853220.15	0.00018	377135.85	3853220.15	0.00018

377235.85	3853220.15	0.00019	377335.85	3853220.15	0.00019
377435.85	3853220.15	0.00019	377535.85	3853220.15	0.00019
377635.85	3853220.15	0.00019	377735.85	3853220.15	0.00019
377835.85	3853220.15	0.00019	377935.85	3853220.15	0.00018
378035.85	3853220.15	0.00018	378135.85	3853220.15	0.00018
378235.85	3853220.15	0.00018	378335.85	3853220.15	0.00018
378435.85	3853220.15	0.00018	378535.85	3853220.15	0.00018
378635.85	3853220.15	0.00018	378735.85	3853220.15	0.00018
378835.85	3853220.15	0.00018	378935.85	3853220.15	0.00018
379035.85	3853220.15	0.00018	379135.85	3853220.15	0.00018
379235.85	3853220.15	0.00019	379335.85	3853220.15	0.00019
379435.85	3853220.15	0.00019	379535.85	3853220.15	0.00020
379635.85	3853220.15	0.00020	379735.85	3853220.15	0.00021
379835.85	3853220.15	0.00021	379935.85	3853220.15	0.00022
380035.85	3853220.15	0.00022	380135.85	3853220.15	0.00022
380235.85	3853220.15	0.00023	380335.85	3853220.15	0.00023
380435.85	3853220.15	0.00023	380535.85	3853220.15	0.00024
380635.85	3853220.15	0.00024	380735.85	3853220.15	0.00024
380835.85	3853220.15	0.00024	380935.85	3853220.15	0.00024
381035.85	3853220.15	0.00024	381135.85	3853220.15	0.00024
381235.85	3853220.15	0.00024	381335.85	3853220.15	0.00024
381435.85	3853220.15	0.00024	381535.85	3853220.15	0.00024
381635.85	3853220.15	0.00024	381735.85	3853220.15	0.00025
381835.85	3853220.15	0.00025	381935.85	3853220.15	0.00025
382035.85	3853220.15	0.00025	382135.85	3853220.15	0.00025
382235.85	3853220.15	0.00025	382335.85	3853220.15	0.00025
382435.85	3853220.15	0.00025	382535.85	3853220.15	0.00026
382635.85	3853220.15	0.00026	382735.85	3853220.15	0.00026
382835.85	3853220.15	0.00026	382935.85	3853220.15	0.00026

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373035.85	3853320.15	0.00013	373135.85	3853320.15	0.00013
373235.85	3853320.15	0.00013	373335.85	3853320.15	0.00013
373435.85	3853320.15	0.00013	373535.85	3853320.15	0.00013
373635.85	3853320.15	0.00013	373735.85	3853320.15	0.00013
373835.85	3853320.15	0.00013	373935.85	3853320.15	0.00013
374035.85	3853320.15	0.00013	374135.85	3853320.15	0.00013
374235.85	3853320.15	0.00013	374335.85	3853320.15	0.00013
374435.85	3853320.15	0.00013	374535.85	3853320.15	0.00013
374635.85	3853320.15	0.00014	374735.85	3853320.15	0.00014
374835.85	3853320.15	0.00014	374935.85	3853320.15	0.00014

375035.85	3853320.15	0.00014	375135.85	3853320.15	0.00014
375235.85	3853320.15	0.00014	375335.85	3853320.15	0.00014
375435.85	3853320.15	0.00014	375535.85	3853320.15	0.00014
375635.85	3853320.15	0.00014	375735.85	3853320.15	0.00014
375835.85	3853320.15	0.00014	375935.85	3853320.15	0.00014
376035.85	3853320.15	0.00015	376135.85	3853320.15	0.00015
376235.85	3853320.15	0.00015	376335.85	3853320.15	0.00016
376435.85	3853320.15	0.00016	376535.85	3853320.15	0.00017
376635.85	3853320.15	0.00017	376735.85	3853320.15	0.00017
376835.85	3853320.15	0.00018	376935.85	3853320.15	0.00018
377035.85	3853320.15	0.00019	377135.85	3853320.15	0.00019
377235.85	3853320.15	0.00019	377335.85	3853320.15	0.00019
377435.85	3853320.15	0.00019	377535.85	3853320.15	0.00019
377635.85	3853320.15	0.00019	377735.85	3853320.15	0.00019
377835.85	3853320.15	0.00019	377935.85	3853320.15	0.00019
378035.85	3853320.15	0.00019	378135.85	3853320.15	0.00018
378235.85	3853320.15	0.00018	378335.85	3853320.15	0.00018
378435.85	3853320.15	0.00018	378535.85	3853320.15	0.00018
378635.85	3853320.15	0.00018	378735.85	3853320.15	0.00018
378835.85	3853320.15	0.00018	378935.85	3853320.15	0.00018
379035.85	3853320.15	0.00019	379135.85	3853320.15	0.00019
379235.85	3853320.15	0.00019	379335.85	3853320.15	0.00020
379435.85	3853320.15	0.00020	379535.85	3853320.15	0.00020
379635.85	3853320.15	0.00021	379735.85	3853320.15	0.00021
379835.85	3853320.15	0.00022	379935.85	3853320.15	0.00022
380035.85	3853320.15	0.00023	380135.85	3853320.15	0.00023
380235.85	3853320.15	0.00024	380335.85	3853320.15	0.00024
380435.85	3853320.15	0.00024	380535.85	3853320.15	0.00024
380635.85	3853320.15	0.00024	380735.85	3853320.15	0.00025
380835.85	3853320.15	0.00025	380935.85	3853320.15	0.00025

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381035.85	3853320.15	0.00025	381135.85	3853320.15	0.00025
381235.85	3853320.15	0.00025	381335.85	3853320.15	0.00025
381435.85	3853320.15	0.00025	381535.85	3853320.15	0.00025
381635.85	3853320.15	0.00025	381735.85	3853320.15	0.00025
381835.85	3853320.15	0.00025	381935.85	3853320.15	0.00025
382035.85	3853320.15	0.00026	382135.85	3853320.15	0.00026
382235.85	3853320.15	0.00026	382335.85	3853320.15	0.00026
382435.85	3853320.15	0.00026	382535.85	3853320.15	0.00026
382635.85	3853320.15	0.00026	382735.85	3853320.15	0.00026

382835.85	3853320.15	0.00026	382935.85	3853320.15	0.00027
373035.85	3853420.15	0.00013	373135.85	3853420.15	0.00013
373235.85	3853420.15	0.00013	373335.85	3853420.15	0.00013
373435.85	3853420.15	0.00013	373535.85	3853420.15	0.00013
373635.85	3853420.15	0.00013	373735.85	3853420.15	0.00013
373835.85	3853420.15	0.00013	373935.85	3853420.15	0.00013
374035.85	3853420.15	0.00013	374135.85	3853420.15	0.00013
374235.85	3853420.15	0.00013	374335.85	3853420.15	0.00013
374435.85	3853420.15	0.00014	374535.85	3853420.15	0.00014
374635.85	3853420.15	0.00014	374735.85	3853420.15	0.00014
374835.85	3853420.15	0.00014	374935.85	3853420.15	0.00014
375035.85	3853420.15	0.00014	375135.85	3853420.15	0.00014
375235.85	3853420.15	0.00014	375335.85	3853420.15	0.00014
375435.85	3853420.15	0.00014	375535.85	3853420.15	0.00014
375635.85	3853420.15	0.00014	375735.85	3853420.15	0.00014
375835.85	3853420.15	0.00014	375935.85	3853420.15	0.00015
376035.85	3853420.15	0.00015	376135.85	3853420.15	0.00015
376235.85	3853420.15	0.00016	376335.85	3853420.15	0.00016
376435.85	3853420.15	0.00016	376535.85	3853420.15	0.00017
376635.85	3853420.15	0.00017	376735.85	3853420.15	0.00018
376835.85	3853420.15	0.00018	376935.85	3853420.15	0.00019
377035.85	3853420.15	0.00019	377135.85	3853420.15	0.00019
377235.85	3853420.15	0.00019	377335.85	3853420.15	0.00020
377435.85	3853420.15	0.00020	377535.85	3853420.15	0.00020
377635.85	3853420.15	0.00020	377735.85	3853420.15	0.00019
377835.85	3853420.15	0.00019	377935.85	3853420.15	0.00019
378035.85	3853420.15	0.00019	378135.85	3853420.15	0.00019
378235.85	3853420.15	0.00019	378335.85	3853420.15	0.00019
378435.85	3853420.15	0.00019	378535.85	3853420.15	0.00018
378635.85	3853420.15	0.00019	378735.85	3853420.15	0.00019
378835.85	3853420.15	0.00019	378935.85	3853420.15	0.00019

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
379035.85	3853420.15	0.00019	379135.85	3853420.15	0.00019
379235.85	3853420.15	0.00020	379335.85	3853420.15	0.00020
379435.85	3853420.15	0.00021	379535.85	3853420.15	0.00021
379635.85	3853420.15	0.00022	379735.85	3853420.15	0.00022
379835.85	3853420.15	0.00023	379935.85	3853420.15	0.00023
380035.85	3853420.15	0.00024	380135.85	3853420.15	0.00024
380235.85	3853420.15	0.00024	380335.85	3853420.15	0.00025
380435.85	3853420.15	0.00025	380535.85	3853420.15	0.00025

380635.85	3853420.15	0.00025	380735.85	3853420.15	0.00025
380835.85	3853420.15	0.00025	380935.85	3853420.15	0.00025
381035.85	3853420.15	0.00025	381135.85	3853420.15	0.00025
381235.85	3853420.15	0.00025	381335.85	3853420.15	0.00026
381435.85	3853420.15	0.00026	381535.85	3853420.15	0.00026
381635.85	3853420.15	0.00026	381735.85	3853420.15	0.00026
381835.85	3853420.15	0.00026	381935.85	3853420.15	0.00026
382035.85	3853420.15	0.00026	382135.85	3853420.15	0.00026
382235.85	3853420.15	0.00027	382335.85	3853420.15	0.00027
382435.85	3853420.15	0.00027	382535.85	3853420.15	0.00027
382635.85	3853420.15	0.00027	382735.85	3853420.15	0.00027
382835.85	3853420.15	0.00027	382935.85	3853420.15	0.00027
373035.85	3853520.15	0.00014	373135.85	3853520.15	0.00014
373235.85	3853520.15	0.00014	373335.85	3853520.15	0.00014
373435.85	3853520.15	0.00014	373535.85	3853520.15	0.00014
373635.85	3853520.15	0.00014	373735.85	3853520.15	0.00014
373835.85	3853520.15	0.00013	373935.85	3853520.15	0.00013
374035.85	3853520.15	0.00013	374135.85	3853520.15	0.00014
374235.85	3853520.15	0.00014	374335.85	3853520.15	0.00014
374435.85	3853520.15	0.00014	374535.85	3853520.15	0.00014
374635.85	3853520.15	0.00014	374735.85	3853520.15	0.00014
374835.85	3853520.15	0.00014	374935.85	3853520.15	0.00014
375035.85	3853520.15	0.00014	375135.85	3853520.15	0.00014
375235.85	3853520.15	0.00014	375335.85	3853520.15	0.00014
375435.85	3853520.15	0.00014	375535.85	3853520.15	0.00014
375635.85	3853520.15	0.00014	375735.85	3853520.15	0.00014
375835.85	3853520.15	0.00015	375935.85	3853520.15	0.00015
376035.85	3853520.15	0.00015	376135.85	3853520.15	0.00016
376235.85	3853520.15	0.00016	376335.85	3853520.15	0.00016
376435.85	3853520.15	0.00017	376535.85	3853520.15	0.00017
376635.85	3853520.15	0.00018	376735.85	3853520.15	0.00018
376835.85	3853520.15	0.00019	376935.85	3853520.15	0.00019

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377035.85	3853520.15	0.00019	377135.85	3853520.15	0.00020
377235.85	3853520.15	0.00020	377335.85	3853520.15	0.00020
377435.85	3853520.15	0.00020	377535.85	3853520.15	0.00020
377635.85	3853520.15	0.00020	377735.85	3853520.15	0.00020
377835.85	3853520.15	0.00020	377935.85	3853520.15	0.00020
378035.85	3853520.15	0.00019	378135.85	3853520.15	0.00019
378235.85	3853520.15	0.00019	378335.85	3853520.15	0.00019

378435.85	3853520.15	0.00019	378535.85	3853520.15	0.00019
378635.85	3853520.15	0.00019	378735.85	3853520.15	0.00019
378835.85	3853520.15	0.00019	378935.85	3853520.15	0.00020
379035.85	3853520.15	0.00020	379135.85	3853520.15	0.00020
379235.85	3853520.15	0.00021	379335.85	3853520.15	0.00021
379435.85	3853520.15	0.00021	379535.85	3853520.15	0.00022
379635.85	3853520.15	0.00022	379735.85	3853520.15	0.00023
379835.85	3853520.15	0.00023	379935.85	3853520.15	0.00024
380035.85	3853520.15	0.00024	380135.85	3853520.15	0.00025
380235.85	3853520.15	0.00025	380335.85	3853520.15	0.00025
380435.85	3853520.15	0.00025	380535.85	3853520.15	0.00026
380635.85	3853520.15	0.00026	380735.85	3853520.15	0.00026
380835.85	3853520.15	0.00026	380935.85	3853520.15	0.00026
381035.85	3853520.15	0.00026	381135.85	3853520.15	0.00026
381235.85	3853520.15	0.00026	381335.85	3853520.15	0.00026
381435.85	3853520.15	0.00026	381535.85	3853520.15	0.00026
381635.85	3853520.15	0.00027	381735.85	3853520.15	0.00027
381835.85	3853520.15	0.00027	381935.85	3853520.15	0.00027
382035.85	3853520.15	0.00027	382135.85	3853520.15	0.00027
382235.85	3853520.15	0.00027	382335.85	3853520.15	0.00028
382435.85	3853520.15	0.00028	382535.85	3853520.15	0.00028
382635.85	3853520.15	0.00028	382735.85	3853520.15	0.00028
382835.85	3853520.15	0.00028	382935.85	3853520.15	0.00028
373035.85	3853620.15	0.00014	373135.85	3853620.15	0.00014
373235.85	3853620.15	0.00014	373335.85	3853620.15	0.00014
373435.85	3853620.15	0.00014	373535.85	3853620.15	0.00014
373635.85	3853620.15	0.00014	373735.85	3853620.15	0.00014
373835.85	3853620.15	0.00014	373935.85	3853620.15	0.00014
374035.85	3853620.15	0.00014	374135.85	3853620.15	0.00014
374235.85	3853620.15	0.00014	374335.85	3853620.15	0.00014
374435.85	3853620.15	0.00014	374535.85	3853620.15	0.00014
374635.85	3853620.15	0.00014	374735.85	3853620.15	0.00015
374835.85	3853620.15	0.00015	374935.85	3853620.15	0.00015

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375035.85	3853620.15	0.00015	375135.85	3853620.15	0.00015
375235.85	3853620.15	0.00015	375335.85	3853620.15	0.00015
375435.85	3853620.15	0.00015	375535.85	3853620.15	0.00015
375635.85	3853620.15	0.00015	375735.85	3853620.15	0.00015
375835.85	3853620.15	0.00015	375935.85	3853620.15	0.00015
376035.85	3853620.15	0.00016	376135.85	3853620.15	0.00016

376235.85	3853620.15	0.00016	376335.85	3853620.15	0.00017
376435.85	3853620.15	0.00017	376535.85	3853620.15	0.00018
376635.85	3853620.15	0.00018	376735.85	3853620.15	0.00019
376835.85	3853620.15	0.00019	376935.85	3853620.15	0.00020
377035.85	3853620.15	0.00020	377135.85	3853620.15	0.00020
377235.85	3853620.15	0.00020	377335.85	3853620.15	0.00020
377435.85	3853620.15	0.00020	377535.85	3853620.15	0.00020
377635.85	3853620.15	0.00020	377735.85	3853620.15	0.00020
377835.85	3853620.15	0.00020	377935.85	3853620.15	0.00020
378035.85	3853620.15	0.00020	378135.85	3853620.15	0.00020
378235.85	3853620.15	0.00020	378335.85	3853620.15	0.00020
378435.85	3853620.15	0.00019	378535.85	3853620.15	0.00020
378635.85	3853620.15	0.00020	378735.85	3853620.15	0.00020
378835.85	3853620.15	0.00020	378935.85	3853620.15	0.00020
379035.85	3853620.15	0.00020	379135.85	3853620.15	0.00021
379235.85	3853620.15	0.00021	379335.85	3853620.15	0.00022
379435.85	3853620.15	0.00022	379535.85	3853620.15	0.00023
379635.85	3853620.15	0.00023	379735.85	3853620.15	0.00024
379835.85	3853620.15	0.00024	379935.85	3853620.15	0.00025
380035.85	3853620.15	0.00025	380135.85	3853620.15	0.00025
380235.85	3853620.15	0.00026	380335.85	3853620.15	0.00026
380435.85	3853620.15	0.00026	380535.85	3853620.15	0.00026
380635.85	3853620.15	0.00026	380735.85	3853620.15	0.00027
380835.85	3853620.15	0.00027	380935.85	3853620.15	0.00027
381035.85	3853620.15	0.00027	381135.85	3853620.15	0.00027
381235.85	3853620.15	0.00027	381335.85	3853620.15	0.00027
381435.85	3853620.15	0.00027	381535.85	3853620.15	0.00027
381635.85	3853620.15	0.00027	381735.85	3853620.15	0.00027
381835.85	3853620.15	0.00028	381935.85	3853620.15	0.00028
382035.85	3853620.15	0.00028	382135.85	3853620.15	0.00028
382235.85	3853620.15	0.00028	382335.85	3853620.15	0.00028
382435.85	3853620.15	0.00028	382535.85	3853620.15	0.00028
382635.85	3853620.15	0.00029	382735.85	3853620.15	0.00029
382835.85	3853620.15	0.00029	382935.85	3853620.15	0.00029

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373035.85	3853720.15	0.00014	373135.85	3853720.15	0.00014
373235.85	3853720.15	0.00014	373335.85	3853720.15	0.00014
373435.85	3853720.15	0.00014	373535.85	3853720.15	0.00014
373635.85	3853720.15	0.00014	373735.85	3853720.15	0.00014
373835.85	3853720.15	0.00014	373935.85	3853720.15	0.00014

374035.85	3853720.15	0.00014	374135.85	3853720.15	0.00014
374235.85	3853720.15	0.00014	374335.85	3853720.15	0.00014
374435.85	3853720.15	0.00014	374535.85	3853720.15	0.00015
374635.85	3853720.15	0.00015	374735.85	3853720.15	0.00015
374835.85	3853720.15	0.00015	374935.85	3853720.15	0.00015
375035.85	3853720.15	0.00015	375135.85	3853720.15	0.00015
375235.85	3853720.15	0.00015	375335.85	3853720.15	0.00015
375435.85	3853720.15	0.00015	375535.85	3853720.15	0.00015
375635.85	3853720.15	0.00015	375735.85	3853720.15	0.00015
375835.85	3853720.15	0.00015	375935.85	3853720.15	0.00016
376035.85	3853720.15	0.00016	376135.85	3853720.15	0.00016
376235.85	3853720.15	0.00017	376335.85	3853720.15	0.00017
376435.85	3853720.15	0.00018	376535.85	3853720.15	0.00018
376635.85	3853720.15	0.00019	376735.85	3853720.15	0.00019
376835.85	3853720.15	0.00020	376935.85	3853720.15	0.00020
377035.85	3853720.15	0.00020	377135.85	3853720.15	0.00021
377235.85	3853720.15	0.00021	377335.85	3853720.15	0.00021
377435.85	3853720.15	0.00021	377535.85	3853720.15	0.00021
377635.85	3853720.15	0.00021	377735.85	3853720.15	0.00021
377835.85	3853720.15	0.00021	377935.85	3853720.15	0.00020
378035.85	3853720.15	0.00020	378135.85	3853720.15	0.00020
378235.85	3853720.15	0.00020	378335.85	3853720.15	0.00020
378435.85	3853720.15	0.00020	378535.85	3853720.15	0.00020
378635.85	3853720.15	0.00020	378735.85	3853720.15	0.00020
378835.85	3853720.15	0.00021	378935.85	3853720.15	0.00021
379035.85	3853720.15	0.00021	379135.85	3853720.15	0.00022
379235.85	3853720.15	0.00022	379335.85	3853720.15	0.00023
379435.85	3853720.15	0.00023	379535.85	3853720.15	0.00024
379635.85	3853720.15	0.00024	379735.85	3853720.15	0.00025
379835.85	3853720.15	0.00025	379935.85	3853720.15	0.00026
380035.85	3853720.15	0.00026	380135.85	3853720.15	0.00026
380235.85	3853720.15	0.00027	380335.85	3853720.15	0.00027
380435.85	3853720.15	0.00027	380535.85	3853720.15	0.00027
380635.85	3853720.15	0.00027	380735.85	3853720.15	0.00027
380835.85	3853720.15	0.00027	380935.85	3853720.15	0.00027

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381035.85	3853720.15	0.00027	381135.85	3853720.15	0.00028
381235.85	3853720.15	0.00028	381335.85	3853720.15	0.00028
381435.85	3853720.15	0.00028	381535.85	3853720.15	0.00028
381635.85	3853720.15	0.00028	381735.85	3853720.15	0.00028

381835.85	3853720.15	0.00028	381935.85	3853720.15	0.00029
382035.85	3853720.15	0.00029	382135.85	3853720.15	0.00029
382235.85	3853720.15	0.00029	382335.85	3853720.15	0.00029
382435.85	3853720.15	0.00029	382535.85	3853720.15	0.00029
382635.85	3853720.15	0.00029	382735.85	3853720.15	0.00029
382835.85	3853720.15	0.00029	382935.85	3853720.15	0.00029
373035.85	3853820.15	0.00015	373135.85	3853820.15	0.00015
373235.85	3853820.15	0.00015	373335.85	3853820.15	0.00015
373435.85	3853820.15	0.00015	373535.85	3853820.15	0.00015
373635.85	3853820.15	0.00015	373735.85	3853820.15	0.00015
373835.85	3853820.15	0.00015	373935.85	3853820.15	0.00015
374035.85	3853820.15	0.00015	374135.85	3853820.15	0.00015
374235.85	3853820.15	0.00015	374335.85	3853820.15	0.00015
374435.85	3853820.15	0.00015	374535.85	3853820.15	0.00015
374635.85	3853820.15	0.00015	374735.85	3853820.15	0.00015
374835.85	3853820.15	0.00015	374935.85	3853820.15	0.00015
375035.85	3853820.15	0.00016	375135.85	3853820.15	0.00016
375235.85	3853820.15	0.00015	375335.85	3853820.15	0.00015
375435.85	3853820.15	0.00015	375535.85	3853820.15	0.00015
375635.85	3853820.15	0.00015	375735.85	3853820.15	0.00016
375835.85	3853820.15	0.00016	375935.85	3853820.15	0.00016
376035.85	3853820.15	0.00016	376135.85	3853820.15	0.00017
376235.85	3853820.15	0.00017	376335.85	3853820.15	0.00018
376435.85	3853820.15	0.00018	376535.85	3853820.15	0.00019
376635.85	3853820.15	0.00019	376735.85	3853820.15	0.00020
376835.85	3853820.15	0.00020	376935.85	3853820.15	0.00021
377035.85	3853820.15	0.00021	377135.85	3853820.15	0.00021
377235.85	3853820.15	0.00021	377335.85	3853820.15	0.00021
377435.85	3853820.15	0.00021	377535.85	3853820.15	0.00021
377635.85	3853820.15	0.00021	377735.85	3853820.15	0.00021
377835.85	3853820.15	0.00021	377935.85	3853820.15	0.00021
378035.85	3853820.15	0.00021	378135.85	3853820.15	0.00021
378235.85	3853820.15	0.00021	378335.85	3853820.15	0.00021
378435.85	3853820.15	0.00021	378535.85	3853820.15	0.00021
378635.85	3853820.15	0.00021	378735.85	3853820.15	0.00021
378835.85	3853820.15	0.00021	378935.85	3853820.15	0.00022

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
379035.85	3853820.15	0.00022	379135.85	3853820.15	0.00022
379235.85	3853820.15	0.00023	379335.85	3853820.15	0.00023
379435.85	3853820.15	0.00024	379535.85	3853820.15	0.00024

379635.85	3853820.15	0.00025	379735.85	3853820.15	0.00025
379835.85	3853820.15	0.00026	379935.85	3853820.15	0.00026
380035.85	3853820.15	0.00027	380135.85	3853820.15	0.00027
380235.85	3853820.15	0.00027	380335.85	3853820.15	0.00028
380435.85	3853820.15	0.00028	380535.85	3853820.15	0.00028
380635.85	3853820.15	0.00028	380735.85	3853820.15	0.00028
380835.85	3853820.15	0.00028	380935.85	3853820.15	0.00028
381035.85	3853820.15	0.00028	381135.85	3853820.15	0.00028
381235.85	3853820.15	0.00028	381335.85	3853820.15	0.00029
381435.85	3853820.15	0.00029	381535.85	3853820.15	0.00029
381635.85	3853820.15	0.00029	381735.85	3853820.15	0.00029
381835.85	3853820.15	0.00029	381935.85	3853820.15	0.00029
382035.85	3853820.15	0.00030	382135.85	3853820.15	0.00030
382235.85	3853820.15	0.00030	382335.85	3853820.15	0.00030
382435.85	3853820.15	0.00030	382535.85	3853820.15	0.00030
382635.85	3853820.15	0.00030	382735.85	3853820.15	0.00030
382835.85	3853820.15	0.00030	382935.85	3853820.15	0.00030
373035.85	3853920.15	0.00015	373135.85	3853920.15	0.00015
373235.85	3853920.15	0.00015	373335.85	3853920.15	0.00015
373435.85	3853920.15	0.00015	373535.85	3853920.15	0.00015
373635.85	3853920.15	0.00015	373735.85	3853920.15	0.00015
373835.85	3853920.15	0.00015	373935.85	3853920.15	0.00015
374035.85	3853920.15	0.00015	374135.85	3853920.15	0.00015
374235.85	3853920.15	0.00015	374335.85	3853920.15	0.00015
374435.85	3853920.15	0.00015	374535.85	3853920.15	0.00015
374635.85	3853920.15	0.00015	374735.85	3853920.15	0.00016
374835.85	3853920.15	0.00016	374935.85	3853920.15	0.00016
375035.85	3853920.15	0.00016	375135.85	3853920.15	0.00016
375235.85	3853920.15	0.00016	375335.85	3853920.15	0.00016
375435.85	3853920.15	0.00016	375535.85	3853920.15	0.00016
375635.85	3853920.15	0.00016	375735.85	3853920.15	0.00016
375835.85	3853920.15	0.00016	375935.85	3853920.15	0.00016
376035.85	3853920.15	0.00017	376135.85	3853920.15	0.00017
376235.85	3853920.15	0.00018	376335.85	3853920.15	0.00018
376435.85	3853920.15	0.00019	376535.85	3853920.15	0.00019
376635.85	3853920.15	0.00020	376735.85	3853920.15	0.00020
376835.85	3853920.15	0.00021	376935.85	3853920.15	0.00021

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377035.85	3853920.15	0.00022	377135.85	3853920.15	0.00022
377235.85	3853920.15	0.00022	377335.85	3853920.15	0.00022

377435.85	3853920.15	0.00022	377535.85	3853920.15	0.00022
377635.85	3853920.15	0.00022	377735.85	3853920.15	0.00022
377835.85	3853920.15	0.00021	377935.85	3853920.15	0.00021
378035.85	3853920.15	0.00021	378135.85	3853920.15	0.00021
378235.85	3853920.15	0.00021	378335.85	3853920.15	0.00021
378435.85	3853920.15	0.00021	378535.85	3853920.15	0.00021
378635.85	3853920.15	0.00021	380335.85	3853920.15	0.00028
380435.85	3853920.15	0.00028	380535.85	3853920.15	0.00029
380635.85	3853920.15	0.00029	380735.85	3853920.15	0.00029
380835.85	3853920.15	0.00029	380935.85	3853920.15	0.00029
381035.85	3853920.15	0.00029	381135.85	3853920.15	0.00029
381235.85	3853920.15	0.00029	381335.85	3853920.15	0.00029
381435.85	3853920.15	0.00030	381535.85	3853920.15	0.00030
381635.85	3853920.15	0.00030	381735.85	3853920.15	0.00030
381835.85	3853920.15	0.00030	381935.85	3853920.15	0.00030
382035.85	3853920.15	0.00030	382135.85	3853920.15	0.00031
382235.85	3853920.15	0.00031	382335.85	3853920.15	0.00031
382435.85	3853920.15	0.00031	382535.85	3853920.15	0.00031
382635.85	3853920.15	0.00031	382735.85	3853920.15	0.00031
382835.85	3853920.15	0.00031	382935.85	3853920.15	0.00031
373035.85	3854020.15	0.00016	373135.85	3854020.15	0.00016
373235.85	3854020.15	0.00015	373335.85	3854020.15	0.00015
373435.85	3854020.15	0.00015	373535.85	3854020.15	0.00015
373635.85	3854020.15	0.00015	373735.85	3854020.15	0.00015
373835.85	3854020.15	0.00015	373935.85	3854020.15	0.00015
374035.85	3854020.15	0.00015	374135.85	3854020.15	0.00015
374235.85	3854020.15	0.00015	374335.85	3854020.15	0.00015
374435.85	3854020.15	0.00015	374535.85	3854020.15	0.00016
374635.85	3854020.15	0.00016	374735.85	3854020.15	0.00016
374835.85	3854020.15	0.00016	374935.85	3854020.15	0.00016
375035.85	3854020.15	0.00016	375135.85	3854020.15	0.00016
375235.85	3854020.15	0.00016	375335.85	3854020.15	0.00016
375435.85	3854020.15	0.00016	375535.85	3854020.15	0.00016
375635.85	3854020.15	0.00016	375735.85	3854020.15	0.00016
375835.85	3854020.15	0.00017	375935.85	3854020.15	0.00017
376035.85	3854020.15	0.00017	376135.85	3854020.15	0.00018
376235.85	3854020.15	0.00018	376335.85	3854020.15	0.00019
376435.85	3854020.15	0.00019	376535.85	3854020.15	0.00020

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376635.85	3854020.15	0.00020	376735.85	3854020.15	0.00021

376835.85	3854020.15	0.00021	376935.85	3854020.15	0.00022
377035.85	3854020.15	0.00022	377135.85	3854020.15	0.00022
377235.85	3854020.15	0.00022	377335.85	3854020.15	0.00022
377435.85	3854020.15	0.00022	377535.85	3854020.15	0.00022
377635.85	3854020.15	0.00022	377735.85	3854020.15	0.00022
377835.85	3854020.15	0.00022	377935.85	3854020.15	0.00022
378035.85	3854020.15	0.00022	378135.85	3854020.15	0.00022
378235.85	3854020.15	0.00022	378335.85	3854020.15	0.00022
378435.85	3854020.15	0.00022	378535.85	3854020.15	0.00022
378635.85	3854020.15	0.00022	380335.85	3854020.15	0.00029
380435.85	3854020.15	0.00029	380535.85	3854020.15	0.00029
380635.85	3854020.15	0.00030	380735.85	3854020.15	0.00030
380835.85	3854020.15	0.00030	380935.85	3854020.15	0.00030
381035.85	3854020.15	0.00030	381135.85	3854020.15	0.00030
381235.85	3854020.15	0.00030	381335.85	3854020.15	0.00030
381435.85	3854020.15	0.00030	381535.85	3854020.15	0.00031
381635.85	3854020.15	0.00031	381735.85	3854020.15	0.00031
381835.85	3854020.15	0.00031	381935.85	3854020.15	0.00031
382035.85	3854020.15	0.00031	382135.85	3854020.15	0.00031
382235.85	3854020.15	0.00032	382335.85	3854020.15	0.00032
382435.85	3854020.15	0.00032	382535.85	3854020.15	0.00032
382635.85	3854020.15	0.00032	382735.85	3854020.15	0.00032
382835.85	3854020.15	0.00032	382935.85	3854020.15	0.00032
373035.85	3854120.15	0.00016	373135.85	3854120.15	0.00016
373235.85	3854120.15	0.00016	373335.85	3854120.15	0.00016
373435.85	3854120.15	0.00016	373535.85	3854120.15	0.00016
373635.85	3854120.15	0.00016	373735.85	3854120.15	0.00016
373835.85	3854120.15	0.00016	373935.85	3854120.15	0.00016
374035.85	3854120.15	0.00016	374135.85	3854120.15	0.00016
374235.85	3854120.15	0.00016	374335.85	3854120.15	0.00016
374435.85	3854120.15	0.00016	374535.85	3854120.15	0.00016
374635.85	3854120.15	0.00016	374735.85	3854120.15	0.00016
374835.85	3854120.15	0.00016	374935.85	3854120.15	0.00016
375035.85	3854120.15	0.00017	375135.85	3854120.15	0.00017
375235.85	3854120.15	0.00017	375335.85	3854120.15	0.00017
375435.85	3854120.15	0.00017	375535.85	3854120.15	0.00017
375635.85	3854120.15	0.00017	375735.85	3854120.15	0.00017
375835.85	3854120.15	0.00017	375935.85	3854120.15	0.00017
376035.85	3854120.15	0.00018	376135.85	3854120.15	0.00018

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC

376235.85	3854120.15	0.00019	376335.85	3854120.15	0.00019
376435.85	3854120.15	0.00020	376535.85	3854120.15	0.00020
376635.85	3854120.15	0.00021	376735.85	3854120.15	0.00021
376835.85	3854120.15	0.00022	376935.85	3854120.15	0.00022
377035.85	3854120.15	0.00023	377135.85	3854120.15	0.00023
377235.85	3854120.15	0.00023	377335.85	3854120.15	0.00023
377435.85	3854120.15	0.00023	377535.85	3854120.15	0.00023
377635.85	3854120.15	0.00023	377735.85	3854120.15	0.00023
377835.85	3854120.15	0.00023	377935.85	3854120.15	0.00022
378035.85	3854120.15	0.00022	378135.85	3854120.15	0.00022
378235.85	3854120.15	0.00022	378335.85	3854120.15	0.00022
378435.85	3854120.15	0.00023	378535.85	3854120.15	0.00023
378635.85	3854120.15	0.00023	380335.85	3854120.15	0.00030
380435.85	3854120.15	0.00030	380535.85	3854120.15	0.00030
380635.85	3854120.15	0.00030	380735.85	3854120.15	0.00031
380835.85	3854120.15	0.00031	380935.85	3854120.15	0.00031
381035.85	3854120.15	0.00031	381135.85	3854120.15	0.00031
381235.85	3854120.15	0.00031	381335.85	3854120.15	0.00031
381435.85	3854120.15	0.00031	381535.85	3854120.15	0.00032
381635.85	3854120.15	0.00032	381735.85	3854120.15	0.00032
381835.85	3854120.15	0.00032	381935.85	3854120.15	0.00032
382035.85	3854120.15	0.00032	382135.85	3854120.15	0.00032
382235.85	3854120.15	0.00032	382335.85	3854120.15	0.00033
382435.85	3854120.15	0.00033	382535.85	3854120.15	0.00033
382635.85	3854120.15	0.00033	382735.85	3854120.15	0.00033
382835.85	3854120.15	0.00033	382935.85	3854120.15	0.00033
373035.85	3854220.15	0.00016	373135.85	3854220.15	0.00016
373235.85	3854220.15	0.00016	373335.85	3854220.15	0.00016
373435.85	3854220.15	0.00016	373535.85	3854220.15	0.00016
373635.85	3854220.15	0.00016	373735.85	3854220.15	0.00016
373835.85	3854220.15	0.00016	373935.85	3854220.15	0.00016
374035.85	3854220.15	0.00016	374135.85	3854220.15	0.00016
374235.85	3854220.15	0.00016	374335.85	3854220.15	0.00016
374435.85	3854220.15	0.00016	374535.85	3854220.15	0.00016
374635.85	3854220.15	0.00017	374735.85	3854220.15	0.00017
374835.85	3854220.15	0.00017	374935.85	3854220.15	0.00017
375035.85	3854220.15	0.00017	375135.85	3854220.15	0.00017
375235.85	3854220.15	0.00017	375335.85	3854220.15	0.00017
375435.85	3854220.15	0.00017	375535.85	3854220.15	0.00017
375635.85	3854220.15	0.00017	375735.85	3854220.15	0.00017

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC

375835.85	3854220.15	0.00018	375935.85	3854220.15	0.00018
376035.85	3854220.15	0.00018	376135.85	3854220.15	0.00019
376235.85	3854220.15	0.00019	376335.85	3854220.15	0.00020
376435.85	3854220.15	0.00020	376535.85	3854220.15	0.00021
376635.85	3854220.15	0.00022	376735.85	3854220.15	0.00022
376835.85	3854220.15	0.00023	376935.85	3854220.15	0.00023
377035.85	3854220.15	0.00023	377135.85	3854220.15	0.00023
377235.85	3854220.15	0.00024	377335.85	3854220.15	0.00024
377435.85	3854220.15	0.00023	377535.85	3854220.15	0.00023
377635.85	3854220.15	0.00023	377735.85	3854220.15	0.00023
377835.85	3854220.15	0.00023	377935.85	3854220.15	0.00023
378035.85	3854220.15	0.00023	378135.85	3854220.15	0.00023
378235.85	3854220.15	0.00023	378335.85	3854220.15	0.00023
378435.85	3854220.15	0.00023	378535.85	3854220.15	0.00023
378635.85	3854220.15	0.00024	380335.85	3854220.15	0.00031
380435.85	3854220.15	0.00031	380535.85	3854220.15	0.00031
380635.85	3854220.15	0.00031	380735.85	3854220.15	0.00031
380835.85	3854220.15	0.00032	380935.85	3854220.15	0.00032
381035.85	3854220.15	0.00032	381135.85	3854220.15	0.00032
381235.85	3854220.15	0.00032	381335.85	3854220.15	0.00032
381435.85	3854220.15	0.00033	381535.85	3854220.15	0.00033
381635.85	3854220.15	0.00033	381735.85	3854220.15	0.00033
381835.85	3854220.15	0.00033	381935.85	3854220.15	0.00033
382035.85	3854220.15	0.00033	382135.85	3854220.15	0.00033
382235.85	3854220.15	0.00033	382335.85	3854220.15	0.00033
382435.85	3854220.15	0.00033	382535.85	3854220.15	0.00034
382635.85	3854220.15	0.00034	382735.85	3854220.15	0.00034
382835.85	3854220.15	0.00034	382935.85	3854220.15	0.00034
373035.85	3854320.15	0.00017	373135.85	3854320.15	0.00017
373235.85	3854320.15	0.00017	373335.85	3854320.15	0.00017
373435.85	3854320.15	0.00017	373535.85	3854320.15	0.00017
373635.85	3854320.15	0.00016	373735.85	3854320.15	0.00016
373835.85	3854320.15	0.00016	373935.85	3854320.15	0.00017
374035.85	3854320.15	0.00017	374135.85	3854320.15	0.00017
374235.85	3854320.15	0.00017	374335.85	3854320.15	0.00017
374435.85	3854320.15	0.00017	374535.85	3854320.15	0.00017
374635.85	3854320.15	0.00017	374735.85	3854320.15	0.00017
374835.85	3854320.15	0.00017	374935.85	3854320.15	0.00017
375035.85	3854320.15	0.00017	375135.85	3854320.15	0.00017
375235.85	3854320.15	0.00017	375335.85	3854320.15	0.00017

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375435.85	3854320.15	0.00018	375535.85	3854320.15	0.00018
375635.85	3854320.15	0.00018	375735.85	3854320.15	0.00018
375835.85	3854320.15	0.00018	375935.85	3854320.15	0.00018
376035.85	3854320.15	0.00019	376135.85	3854320.15	0.00019
376235.85	3854320.15	0.00020	376335.85	3854320.15	0.00020
376435.85	3854320.15	0.00021	376535.85	3854320.15	0.00022
376635.85	3854320.15	0.00022	376735.85	3854320.15	0.00023
376835.85	3854320.15	0.00023	376935.85	3854320.15	0.00024
377035.85	3854320.15	0.00024	377135.85	3854320.15	0.00024
377235.85	3854320.15	0.00024	377335.85	3854320.15	0.00024
377435.85	3854320.15	0.00024	377535.85	3854320.15	0.00024
377635.85	3854320.15	0.00024	377735.85	3854320.15	0.00024
377835.85	3854320.15	0.00024	377935.85	3854320.15	0.00024
378035.85	3854320.15	0.00024	378135.85	3854320.15	0.00024
378235.85	3854320.15	0.00024	378335.85	3854320.15	0.00024
378435.85	3854320.15	0.00024	378535.85	3854320.15	0.00024
378635.85	3854320.15	0.00025	379935.85	3854320.15	0.00031
380035.85	3854320.15	0.00031	380135.85	3854320.15	0.00032
380235.85	3854320.15	0.00032	380335.85	3854320.15	0.00032
380435.85	3854320.15	0.00032	380535.85	3854320.15	0.00032
380635.85	3854320.15	0.00032	380735.85	3854320.15	0.00032
380835.85	3854320.15	0.00033	380935.85	3854320.15	0.00033
381035.85	3854320.15	0.00033	381135.85	3854320.15	0.00033
381235.85	3854320.15	0.00033	381335.85	3854320.15	0.00033
381435.85	3854320.15	0.00034	381535.85	3854320.15	0.00034
381635.85	3854320.15	0.00034	381735.85	3854320.15	0.00034
381835.85	3854320.15	0.00034	381935.85	3854320.15	0.00034
382035.85	3854320.15	0.00034	382135.85	3854320.15	0.00034
382235.85	3854320.15	0.00034	382335.85	3854320.15	0.00034
382435.85	3854320.15	0.00034	382535.85	3854320.15	0.00035
382635.85	3854320.15	0.00035	382735.85	3854320.15	0.00035
382835.85	3854320.15	0.00035	382935.85	3854320.15	0.00035
373035.85	3854420.15	0.00017	373135.85	3854420.15	0.00017
373235.85	3854420.15	0.00017	373335.85	3854420.15	0.00017
373435.85	3854420.15	0.00017	373535.85	3854420.15	0.00017
373635.85	3854420.15	0.00017	373735.85	3854420.15	0.00017
373835.85	3854420.15	0.00017	373935.85	3854420.15	0.00017
374035.85	3854420.15	0.00017	374135.85	3854420.15	0.00017
374235.85	3854420.15	0.00017	374335.85	3854420.15	0.00017
374435.85	3854420.15	0.00017	374535.85	3854420.15	0.00017

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374635.85	3854420.15	0.00017	374735.85	3854420.15	0.00018
374835.85	3854420.15	0.00018	374935.85	3854420.15	0.00018
375035.85	3854420.15	0.00018	375135.85	3854420.15	0.00018
375235.85	3854420.15	0.00018	375335.85	3854420.15	0.00018
375435.85	3854420.15	0.00018	375535.85	3854420.15	0.00018
375635.85	3854420.15	0.00018	375735.85	3854420.15	0.00018
375835.85	3854420.15	0.00019	375935.85	3854420.15	0.00019
376035.85	3854420.15	0.00019	376135.85	3854420.15	0.00020
376235.85	3854420.15	0.00020	376335.85	3854420.15	0.00021
376435.85	3854420.15	0.00022	376535.85	3854420.15	0.00022
376635.85	3854420.15	0.00023	376735.85	3854420.15	0.00023
376835.85	3854420.15	0.00024	376935.85	3854420.15	0.00024
377035.85	3854420.15	0.00025	377135.85	3854420.15	0.00025
377235.85	3854420.15	0.00025	377335.85	3854420.15	0.00025
377435.85	3854420.15	0.00025	377535.85	3854420.15	0.00025
377635.85	3854420.15	0.00024	377735.85	3854420.15	0.00024
377835.85	3854420.15	0.00024	377935.85	3854420.15	0.00024
378035.85	3854420.15	0.00024	378135.85	3854420.15	0.00024
378235.85	3854420.15	0.00024	378335.85	3854420.15	0.00025
378435.85	3854420.15	0.00025	378535.85	3854420.15	0.00025
378635.85	3854420.15	0.00026	379935.85	3854420.15	0.00032
380035.85	3854420.15	0.00032	380135.85	3854420.15	0.00033
380235.85	3854420.15	0.00033	380335.85	3854420.15	0.00033
380435.85	3854420.15	0.00033	380535.85	3854420.15	0.00033
380635.85	3854420.15	0.00033	380735.85	3854420.15	0.00034
380835.85	3854420.15	0.00034	380935.85	3854420.15	0.00034
381035.85	3854420.15	0.00034	381135.85	3854420.15	0.00034
381235.85	3854420.15	0.00034	381335.85	3854420.15	0.00035
381435.85	3854420.15	0.00035	381535.85	3854420.15	0.00035
381635.85	3854420.15	0.00035	381735.85	3854420.15	0.00035
381835.85	3854420.15	0.00035	381935.85	3854420.15	0.00035
382035.85	3854420.15	0.00035	382135.85	3854420.15	0.00035
382235.85	3854420.15	0.00035	382335.85	3854420.15	0.00035
382435.85	3854420.15	0.00036	382535.85	3854420.15	0.00036
382635.85	3854420.15	0.00036	382735.85	3854420.15	0.00036
382835.85	3854420.15	0.00036	382935.85	3854420.15	0.00036
373035.85	3854520.15	0.00018	373135.85	3854520.15	0.00018
373235.85	3854520.15	0.00018	373335.85	3854520.15	0.00018
373435.85	3854520.15	0.00018	373535.85	3854520.15	0.00018
373635.85	3854520.15	0.00017	373735.85	3854520.15	0.00017

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373835.85	3854520.15	0.00017	373935.85	3854520.15	0.00017
374035.85	3854520.15	0.00017	374135.85	3854520.15	0.00018
374235.85	3854520.15	0.00018	374335.85	3854520.15	0.00018
374435.85	3854520.15	0.00018	374535.85	3854520.15	0.00018
374635.85	3854520.15	0.00018	374735.85	3854520.15	0.00018
374835.85	3854520.15	0.00018	374935.85	3854520.15	0.00018
375035.85	3854520.15	0.00018	375135.85	3854520.15	0.00018
375235.85	3854520.15	0.00018	375335.85	3854520.15	0.00018
375435.85	3854520.15	0.00018	375535.85	3854520.15	0.00019
375635.85	3854520.15	0.00019	375735.85	3854520.15	0.00019
375835.85	3854520.15	0.00019	375935.85	3854520.15	0.00019
376035.85	3854520.15	0.00020	376135.85	3854520.15	0.00020
376235.85	3854520.15	0.00021	376335.85	3854520.15	0.00022
376435.85	3854520.15	0.00022	376535.85	3854520.15	0.00023
376635.85	3854520.15	0.00023	376735.85	3854520.15	0.00024
376835.85	3854520.15	0.00025	376935.85	3854520.15	0.00025
377035.85	3854520.15	0.00025	377135.85	3854520.15	0.00025
377235.85	3854520.15	0.00025	377335.85	3854520.15	0.00025
377435.85	3854520.15	0.00025	377535.85	3854520.15	0.00025
377635.85	3854520.15	0.00025	377735.85	3854520.15	0.00025
377835.85	3854520.15	0.00025	377935.85	3854520.15	0.00025
378035.85	3854520.15	0.00025	378135.85	3854520.15	0.00025
378235.85	3854520.15	0.00025	378335.85	3854520.15	0.00025
378435.85	3854520.15	0.00026	378535.85	3854520.15	0.00026
378635.85	3854520.15	0.00026	379935.85	3854520.15	0.00033
380035.85	3854520.15	0.00033	380135.85	3854520.15	0.00034
380235.85	3854520.15	0.00034	380335.85	3854520.15	0.00034
380435.85	3854520.15	0.00034	380535.85	3854520.15	0.00034
380635.85	3854520.15	0.00034	380735.85	3854520.15	0.00035
380835.85	3854520.15	0.00035	380935.85	3854520.15	0.00035
381035.85	3854520.15	0.00035	381135.85	3854520.15	0.00035
381235.85	3854520.15	0.00035	381335.85	3854520.15	0.00036
381435.85	3854520.15	0.00036	381535.85	3854520.15	0.00036
381635.85	3854520.15	0.00036	381735.85	3854520.15	0.00036
381835.85	3854520.15	0.00036	381935.85	3854520.15	0.00036
382035.85	3854520.15	0.00036	382135.85	3854520.15	0.00036
382235.85	3854520.15	0.00037	382335.85	3854520.15	0.00037
382435.85	3854520.15	0.00037	382535.85	3854520.15	0.00037
382635.85	3854520.15	0.00037	382735.85	3854520.15	0.00037
382835.85	3854520.15	0.00037	382935.85	3854520.15	0.00037

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373035.85	3854620.15	0.00018	373135.85	3854620.15	0.00018
373235.85	3854620.15	0.00018	373335.85	3854620.15	0.00018
373435.85	3854620.15	0.00018	373535.85	3854620.15	0.00018
373635.85	3854620.15	0.00018	373735.85	3854620.15	0.00018
373835.85	3854620.15	0.00018	373935.85	3854620.15	0.00018
374035.85	3854620.15	0.00018	374135.85	3854620.15	0.00018
374235.85	3854620.15	0.00018	374335.85	3854620.15	0.00018
374435.85	3854620.15	0.00018	374535.85	3854620.15	0.00018
374635.85	3854620.15	0.00018	374735.85	3854620.15	0.00019
374835.85	3854620.15	0.00019	374935.85	3854620.15	0.00019
375035.85	3854620.15	0.00019	375135.85	3854620.15	0.00019
375235.85	3854620.15	0.00019	375335.85	3854620.15	0.00019
375435.85	3854620.15	0.00019	375535.85	3854620.15	0.00019
375635.85	3854620.15	0.00019	375735.85	3854620.15	0.00019
375835.85	3854620.15	0.00020	375935.85	3854620.15	0.00020
376035.85	3854620.15	0.00021	376135.85	3854620.15	0.00021
376235.85	3854620.15	0.00022	376335.85	3854620.15	0.00022
376435.85	3854620.15	0.00023	376535.85	3854620.15	0.00024
376635.85	3854620.15	0.00024	376735.85	3854620.15	0.00025
376835.85	3854620.15	0.00025	376935.85	3854620.15	0.00026
377035.85	3854620.15	0.00026	377135.85	3854620.15	0.00026
377235.85	3854620.15	0.00026	377335.85	3854620.15	0.00026
377435.85	3854620.15	0.00026	377535.85	3854620.15	0.00026
377635.85	3854620.15	0.00026	377735.85	3854620.15	0.00026
377835.85	3854620.15	0.00026	377935.85	3854620.15	0.00026
378035.85	3854620.15	0.00026	378135.85	3854620.15	0.00026
378235.85	3854620.15	0.00026	378335.85	3854620.15	0.00026
378435.85	3854620.15	0.00027	378535.85	3854620.15	0.00027
378635.85	3854620.15	0.00028	379935.85	3854620.15	0.00034
380035.85	3854620.15	0.00035	380135.85	3854620.15	0.00035
380235.85	3854620.15	0.00035	380335.85	3854620.15	0.00035
380435.85	3854620.15	0.00035	380535.85	3854620.15	0.00035
380635.85	3854620.15	0.00036	380735.85	3854620.15	0.00036
380835.85	3854620.15	0.00036	380935.85	3854620.15	0.00036
381035.85	3854620.15	0.00036	381135.85	3854620.15	0.00037
381235.85	3854620.15	0.00037	381335.85	3854620.15	0.00037
381435.85	3854620.15	0.00037	381535.85	3854620.15	0.00037
381635.85	3854620.15	0.00037	381735.85	3854620.15	0.00037
381835.85	3854620.15	0.00037	381935.85	3854620.15	0.00037
382035.85	3854620.15	0.00038	382135.85	3854620.15	0.00038

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
382235.85	3854620.15	0.00038	382335.85	3854620.15	0.00038
382435.85	3854620.15	0.00038	382535.85	3854620.15	0.00038
382635.85	3854620.15	0.00038	382735.85	3854620.15	0.00038
382835.85	3854620.15	0.00038	382935.85	3854620.15	0.00038
373035.85	3854720.15	0.00019	373135.85	3854720.15	0.00019
373235.85	3854720.15	0.00019	373335.85	3854720.15	0.00019
373435.85	3854720.15	0.00019	373535.85	3854720.15	0.00019
373635.85	3854720.15	0.00019	373735.85	3854720.15	0.00018
373835.85	3854720.15	0.00018	373935.85	3854720.15	0.00018
374035.85	3854720.15	0.00018	374135.85	3854720.15	0.00019
374235.85	3854720.15	0.00019	374335.85	3854720.15	0.00019
374435.85	3854720.15	0.00019	374535.85	3854720.15	0.00019
374635.85	3854720.15	0.00019	374735.85	3854720.15	0.00019
374835.85	3854720.15	0.00019	374935.85	3854720.15	0.00019
375035.85	3854720.15	0.00019	375135.85	3854720.15	0.00019
375235.85	3854720.15	0.00019	375335.85	3854720.15	0.00019
375435.85	3854720.15	0.00019	375535.85	3854720.15	0.00020
375635.85	3854720.15	0.00020	375735.85	3854720.15	0.00020
375835.85	3854720.15	0.00020	375935.85	3854720.15	0.00021
376035.85	3854720.15	0.00021	376135.85	3854720.15	0.00022
376235.85	3854720.15	0.00022	376335.85	3854720.15	0.00023
376435.85	3854720.15	0.00024	376535.85	3854720.15	0.00024
376635.85	3854720.15	0.00025	376735.85	3854720.15	0.00025
376835.85	3854720.15	0.00026	376935.85	3854720.15	0.00026
377035.85	3854720.15	0.00027	377135.85	3854720.15	0.00027
377235.85	3854720.15	0.00027	377335.85	3854720.15	0.00027
377435.85	3854720.15	0.00027	377535.85	3854720.15	0.00027
377635.85	3854720.15	0.00026	377735.85	3854720.15	0.00026
377835.85	3854720.15	0.00026	377935.85	3854720.15	0.00027
378035.85	3854720.15	0.00027	378135.85	3854720.15	0.00027
378235.85	3854720.15	0.00027	378335.85	3854720.15	0.00027
378435.85	3854720.15	0.00028	378535.85	3854720.15	0.00028
378635.85	3854720.15	0.00029	380335.85	3854720.15	0.00036
380435.85	3854720.15	0.00037	380535.85	3854720.15	0.00037
380635.85	3854720.15	0.00037	380735.85	3854720.15	0.00037
380835.85	3854720.15	0.00037	380935.85	3854720.15	0.00037
381035.85	3854720.15	0.00038	381135.85	3854720.15	0.00038
381235.85	3854720.15	0.00038	381335.85	3854720.15	0.00038
381435.85	3854720.15	0.00038	381535.85	3854720.15	0.00038
381635.85	3854720.15	0.00038	381735.85	3854720.15	0.00039

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381835.85	3854720.15	0.00039	381935.85	3854720.15	0.00039
382035.85	3854720.15	0.00039	382135.85	3854720.15	0.00039
382235.85	3854720.15	0.00039	382335.85	3854720.15	0.00039
382435.85	3854720.15	0.00039	382535.85	3854720.15	0.00039
382635.85	3854720.15	0.00039	382735.85	3854720.15	0.00039
382835.85	3854720.15	0.00039	382935.85	3854720.15	0.00039
373035.85	3854820.15	0.00019	373135.85	3854820.15	0.00019
373235.85	3854820.15	0.00019	373335.85	3854820.15	0.00019
373435.85	3854820.15	0.00019	373535.85	3854820.15	0.00019
373635.85	3854820.15	0.00019	373735.85	3854820.15	0.00019
373835.85	3854820.15	0.00019	373935.85	3854820.15	0.00019
374035.85	3854820.15	0.00019	374135.85	3854820.15	0.00019
374235.85	3854820.15	0.00019	374335.85	3854820.15	0.00019
374435.85	3854820.15	0.00019	374535.85	3854820.15	0.00019
374635.85	3854820.15	0.00019	374735.85	3854820.15	0.00020
374835.85	3854820.15	0.00020	374935.85	3854820.15	0.00020
375035.85	3854820.15	0.00020	375135.85	3854820.15	0.00020
375235.85	3854820.15	0.00020	375335.85	3854820.15	0.00020
375435.85	3854820.15	0.00020	375535.85	3854820.15	0.00020
375635.85	3854820.15	0.00020	375735.85	3854820.15	0.00021
375835.85	3854820.15	0.00021	375935.85	3854820.15	0.00021
376035.85	3854820.15	0.00022	376135.85	3854820.15	0.00022
376235.85	3854820.15	0.00023	376335.85	3854820.15	0.00024
376435.85	3854820.15	0.00024	376535.85	3854820.15	0.00025
376635.85	3854820.15	0.00026	376735.85	3854820.15	0.00026
376835.85	3854820.15	0.00027	376935.85	3854820.15	0.00027
377035.85	3854820.15	0.00027	377135.85	3854820.15	0.00028
377235.85	3854820.15	0.00028	377335.85	3854820.15	0.00027
377435.85	3854820.15	0.00027	377535.85	3854820.15	0.00027
377635.85	3854820.15	0.00027	377735.85	3854820.15	0.00027
377835.85	3854820.15	0.00027	377935.85	3854820.15	0.00027
378035.85	3854820.15	0.00028	378135.85	3854820.15	0.00028
378235.85	3854820.15	0.00028	378335.85	3854820.15	0.00028
378435.85	3854820.15	0.00029	378535.85	3854820.15	0.00029
378635.85	3854820.15	0.00030	380335.85	3854820.15	0.00038
380435.85	3854820.15	0.00038	380535.85	3854820.15	0.00038
380635.85	3854820.15	0.00038	380735.85	3854820.15	0.00038
380835.85	3854820.15	0.00039	380935.85	3854820.15	0.00039
381035.85	3854820.15	0.00039	381135.85	3854820.15	0.00039
381235.85	3854820.15	0.00039	381335.85	3854820.15	0.00039

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381435.85	3854820.15	0.00040	381535.85	3854820.15	0.00040
381635.85	3854820.15	0.00040	381735.85	3854820.15	0.00040
381835.85	3854820.15	0.00040	381935.85	3854820.15	0.00040
382035.85	3854820.15	0.00040	382135.85	3854820.15	0.00040
382235.85	3854820.15	0.00040	382335.85	3854820.15	0.00040
382435.85	3854820.15	0.00040	382535.85	3854820.15	0.00040
382635.85	3854820.15	0.00040	382735.85	3854820.15	0.00041
382835.85	3854820.15	0.00041	382935.85	3854820.15	0.00041
373035.85	3854920.15	0.00020	373135.85	3854920.15	0.00020
373235.85	3854920.15	0.00020	373335.85	3854920.15	0.00020
373435.85	3854920.15	0.00020	373535.85	3854920.15	0.00020
373635.85	3854920.15	0.00020	373735.85	3854920.15	0.00020
373835.85	3854920.15	0.00020	373935.85	3854920.15	0.00019
374035.85	3854920.15	0.00019	374135.85	3854920.15	0.00020
374235.85	3854920.15	0.00020	374335.85	3854920.15	0.00020
374435.85	3854920.15	0.00020	374535.85	3854920.15	0.00020
374635.85	3854920.15	0.00020	374735.85	3854920.15	0.00020
374835.85	3854920.15	0.00020	374935.85	3854920.15	0.00020
375035.85	3854920.15	0.00020	375135.85	3854920.15	0.00020
375235.85	3854920.15	0.00020	375335.85	3854920.15	0.00020
375435.85	3854920.15	0.00021	375535.85	3854920.15	0.00021
375635.85	3854920.15	0.00021	375735.85	3854920.15	0.00021
375835.85	3854920.15	0.00022	375935.85	3854920.15	0.00022
376035.85	3854920.15	0.00023	376135.85	3854920.15	0.00023
376235.85	3854920.15	0.00024	376335.85	3854920.15	0.00024
376435.85	3854920.15	0.00025	376535.85	3854920.15	0.00026
376635.85	3854920.15	0.00026	376735.85	3854920.15	0.00027
376835.85	3854920.15	0.00028	376935.85	3854920.15	0.00028
377035.85	3854920.15	0.00028	377135.85	3854920.15	0.00028
377235.85	3854920.15	0.00028	377335.85	3854920.15	0.00028
377435.85	3854920.15	0.00028	377535.85	3854920.15	0.00028
377635.85	3854920.15	0.00028	377735.85	3854920.15	0.00028
377835.85	3854920.15	0.00028	377935.85	3854920.15	0.00028
378035.85	3854920.15	0.00029	378135.85	3854920.15	0.00029
378235.85	3854920.15	0.00029	378335.85	3854920.15	0.00030
378435.85	3854920.15	0.00030	378535.85	3854920.15	0.00031
378635.85	3854920.15	0.00031	380335.85	3854920.15	0.00039
380435.85	3854920.15	0.00039	380535.85	3854920.15	0.00039
380635.85	3854920.15	0.00040	380735.85	3854920.15	0.00040
380835.85	3854920.15	0.00040	380935.85	3854920.15	0.00040

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381035.85	3854920.15	0.00040	381135.85	3854920.15	0.00040
381235.85	3854920.15	0.00041	381335.85	3854920.15	0.00041
381435.85	3854920.15	0.00041	381535.85	3854920.15	0.00041
381635.85	3854920.15	0.00041	381735.85	3854920.15	0.00041
381835.85	3854920.15	0.00041	381935.85	3854920.15	0.00041
382035.85	3854920.15	0.00041	382135.85	3854920.15	0.00041
382235.85	3854920.15	0.00042	382335.85	3854920.15	0.00042
382435.85	3854920.15	0.00042	382535.85	3854920.15	0.00042
382635.85	3854920.15	0.00042	382735.85	3854920.15	0.00042
382835.85	3854920.15	0.00042	382935.85	3854920.15	0.00042
373035.85	3855020.15	0.00020	373135.85	3855020.15	0.00021
373235.85	3855020.15	0.00021	373335.85	3855020.15	0.00021
373435.85	3855020.15	0.00020	373535.85	3855020.15	0.00020
373635.85	3855020.15	0.00020	373735.85	3855020.15	0.00020
373835.85	3855020.15	0.00020	373935.85	3855020.15	0.00020
374035.85	3855020.15	0.00020	374135.85	3855020.15	0.00020
374235.85	3855020.15	0.00020	374335.85	3855020.15	0.00020
374435.85	3855020.15	0.00020	374535.85	3855020.15	0.00020
374635.85	3855020.15	0.00021	374735.85	3855020.15	0.00021
374835.85	3855020.15	0.00021	374935.85	3855020.15	0.00021
375035.85	3855020.15	0.00021	375135.85	3855020.15	0.00021
375235.85	3855020.15	0.00021	375335.85	3855020.15	0.00021
375435.85	3855020.15	0.00021	375535.85	3855020.15	0.00021
375635.85	3855020.15	0.00022	375735.85	3855020.15	0.00022
375835.85	3855020.15	0.00022	375935.85	3855020.15	0.00023
376035.85	3855020.15	0.00023	376135.85	3855020.15	0.00024
376235.85	3855020.15	0.00025	376335.85	3855020.15	0.00025
376435.85	3855020.15	0.00026	376535.85	3855020.15	0.00027
376635.85	3855020.15	0.00027	376735.85	3855020.15	0.00028
376835.85	3855020.15	0.00028	376935.85	3855020.15	0.00029
377035.85	3855020.15	0.00029	377135.85	3855020.15	0.00029
377235.85	3855020.15	0.00029	377335.85	3855020.15	0.00029
377435.85	3855020.15	0.00029	377535.85	3855020.15	0.00029
377635.85	3855020.15	0.00029	377735.85	3855020.15	0.00029
377835.85	3855020.15	0.00029	377935.85	3855020.15	0.00029
378035.85	3855020.15	0.00030	378135.85	3855020.15	0.00030
378235.85	3855020.15	0.00030	378335.85	3855020.15	0.00031
378435.85	3855020.15	0.00031	378535.85	3855020.15	0.00032
378635.85	3855020.15	0.00032	380335.85	3855020.15	0.00040
380435.85	3855020.15	0.00041	380535.85	3855020.15	0.00041

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380635.85	3855020.15	0.00041	380735.85	3855020.15	0.00041
380835.85	3855020.15	0.00041	380935.85	3855020.15	0.00042
381035.85	3855020.15	0.00042	381135.85	3855020.15	0.00042
381235.85	3855020.15	0.00042	381335.85	3855020.15	0.00042
381435.85	3855020.15	0.00042	381535.85	3855020.15	0.00042
381635.85	3855020.15	0.00042	381735.85	3855020.15	0.00043
381835.85	3855020.15	0.00043	381935.85	3855020.15	0.00043
382035.85	3855020.15	0.00043	382135.85	3855020.15	0.00043
382235.85	3855020.15	0.00043	382335.85	3855020.15	0.00043
382435.85	3855020.15	0.00043	382535.85	3855020.15	0.00043
382635.85	3855020.15	0.00043	382735.85	3855020.15	0.00044
382835.85	3855020.15	0.00044	382935.85	3855020.15	0.00044
373035.85	3855120.15	0.00021	373135.85	3855120.15	0.00021
373235.85	3855120.15	0.00021	373335.85	3855120.15	0.00021
373435.85	3855120.15	0.00021	373535.85	3855120.15	0.00021
373635.85	3855120.15	0.00021	373735.85	3855120.15	0.00021
373835.85	3855120.15	0.00021	373935.85	3855120.15	0.00021
374035.85	3855120.15	0.00021	374135.85	3855120.15	0.00021
374235.85	3855120.15	0.00021	374335.85	3855120.15	0.00021
374435.85	3855120.15	0.00021	374535.85	3855120.15	0.00021
374635.85	3855120.15	0.00021	374735.85	3855120.15	0.00021
374835.85	3855120.15	0.00022	374935.85	3855120.15	0.00022
375035.85	3855120.15	0.00022	375135.85	3855120.15	0.00022
375235.85	3855120.15	0.00022	375335.85	3855120.15	0.00022
375435.85	3855120.15	0.00022	375535.85	3855120.15	0.00022
375635.85	3855120.15	0.00022	375735.85	3855120.15	0.00023
375835.85	3855120.15	0.00023	375935.85	3855120.15	0.00024
376035.85	3855120.15	0.00024	376135.85	3855120.15	0.00025
376235.85	3855120.15	0.00025	376335.85	3855120.15	0.00026
376435.85	3855120.15	0.00027	376535.85	3855120.15	0.00028
376635.85	3855120.15	0.00028	376735.85	3855120.15	0.00029
376835.85	3855120.15	0.00029	376935.85	3855120.15	0.00030
377035.85	3855120.15	0.00030	377135.85	3855120.15	0.00030
377235.85	3855120.15	0.00030	377335.85	3855120.15	0.00030
377435.85	3855120.15	0.00030	377535.85	3855120.15	0.00030
377635.85	3855120.15	0.00030	377735.85	3855120.15	0.00030
377835.85	3855120.15	0.00030	377935.85	3855120.15	0.00030
378035.85	3855120.15	0.00031	378135.85	3855120.15	0.00031
378235.85	3855120.15	0.00032	378335.85	3855120.15	0.00032
378435.85	3855120.15	0.00033	378535.85	3855120.15	0.00033

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
378635.85	3855120.15	0.00034	380335.85	3855120.15	0.00042
380435.85	3855120.15	0.00042	380535.85	3855120.15	0.00042
380635.85	3855120.15	0.00043	380735.85	3855120.15	0.00043
380835.85	3855120.15	0.00043	380935.85	3855120.15	0.00043
381035.85	3855120.15	0.00043	381135.85	3855120.15	0.00043
381235.85	3855120.15	0.00044	381335.85	3855120.15	0.00044
381435.85	3855120.15	0.00044	381535.85	3855120.15	0.00044
381635.85	3855120.15	0.00044	381735.85	3855120.15	0.00044
381835.85	3855120.15	0.00044	381935.85	3855120.15	0.00044
382035.85	3855120.15	0.00044	382135.85	3855120.15	0.00044
382235.85	3855120.15	0.00045	382335.85	3855120.15	0.00045
382435.85	3855120.15	0.00045	382535.85	3855120.15	0.00045
382635.85	3855120.15	0.00045	382735.85	3855120.15	0.00045
382835.85	3855120.15	0.00045	382935.85	3855120.15	0.00045
373035.85	3855220.15	0.00022	373135.85	3855220.15	0.00022
373235.85	3855220.15	0.00022	373335.85	3855220.15	0.00022
373435.85	3855220.15	0.00022	373535.85	3855220.15	0.00022
373635.85	3855220.15	0.00022	373735.85	3855220.15	0.00022
373835.85	3855220.15	0.00021	373935.85	3855220.15	0.00021
374035.85	3855220.15	0.00021	374135.85	3855220.15	0.00021
374235.85	3855220.15	0.00021	374335.85	3855220.15	0.00021
374435.85	3855220.15	0.00022	374535.85	3855220.15	0.00022
374635.85	3855220.15	0.00022	374735.85	3855220.15	0.00022
374835.85	3855220.15	0.00022	374935.85	3855220.15	0.00022
375035.85	3855220.15	0.00022	375135.85	3855220.15	0.00022
375235.85	3855220.15	0.00022	375335.85	3855220.15	0.00022
375435.85	3855220.15	0.00022	375535.85	3855220.15	0.00023
375635.85	3855220.15	0.00023	375735.85	3855220.15	0.00023
375835.85	3855220.15	0.00024	375935.85	3855220.15	0.00024
376035.85	3855220.15	0.00025	376135.85	3855220.15	0.00026
376235.85	3855220.15	0.00026	376335.85	3855220.15	0.00027
376435.85	3855220.15	0.00028	376535.85	3855220.15	0.00028
376635.85	3855220.15	0.00029	376735.85	3855220.15	0.00030
376835.85	3855220.15	0.00030	376935.85	3855220.15	0.00031
377035.85	3855220.15	0.00031	377135.85	3855220.15	0.00031
377235.85	3855220.15	0.00031	377335.85	3855220.15	0.00031
377435.85	3855220.15	0.00031	377535.85	3855220.15	0.00031
377635.85	3855220.15	0.00031	377735.85	3855220.15	0.00031
377835.85	3855220.15	0.00031	377935.85	3855220.15	0.00032
378035.85	3855220.15	0.00032	378135.85	3855220.15	0.00033

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR

SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
378235.85	3855220.15	0.00033	378335.85	3855220.15	0.00034
378435.85	3855220.15	0.00034	378535.85	3855220.15	0.00035
378635.85	3855220.15	0.00035	380335.85	3855220.15	0.00043
380435.85	3855220.15	0.00044	380535.85	3855220.15	0.00044
380635.85	3855220.15	0.00044	380735.85	3855220.15	0.00044
380835.85	3855220.15	0.00045	380935.85	3855220.15	0.00045
381035.85	3855220.15	0.00045	381135.85	3855220.15	0.00045
381235.85	3855220.15	0.00045	381335.85	3855220.15	0.00045
381435.85	3855220.15	0.00045	381535.85	3855220.15	0.00045
381635.85	3855220.15	0.00046	381735.85	3855220.15	0.00046
381835.85	3855220.15	0.00046	381935.85	3855220.15	0.00046
382035.85	3855220.15	0.00046	382135.85	3855220.15	0.00046
382235.85	3855220.15	0.00046	382335.85	3855220.15	0.00046
382435.85	3855220.15	0.00046	382535.85	3855220.15	0.00047
382635.85	3855220.15	0.00047	382735.85	3855220.15	0.00047
382835.85	3855220.15	0.00047	382935.85	3855220.15	0.00047
373035.85	3855320.15	0.00022	373135.85	3855320.15	0.00022
373235.85	3855320.15	0.00022	373335.85	3855320.15	0.00022
373435.85	3855320.15	0.00022	373535.85	3855320.15	0.00022
373635.85	3855320.15	0.00022	373735.85	3855320.15	0.00022
373835.85	3855320.15	0.00022	373935.85	3855320.15	0.00022
374035.85	3855320.15	0.00022	374135.85	3855320.15	0.00022
374235.85	3855320.15	0.00022	374335.85	3855320.15	0.00022
374435.85	3855320.15	0.00022	374535.85	3855320.15	0.00022
374635.85	3855320.15	0.00023	374735.85	3855320.15	0.00023
374835.85	3855320.15	0.00023	374935.85	3855320.15	0.00023
375035.85	3855320.15	0.00023	375135.85	3855320.15	0.00023
375235.85	3855320.15	0.00023	375335.85	3855320.15	0.00023
375435.85	3855320.15	0.00023	375535.85	3855320.15	0.00023
375635.85	3855320.15	0.00024	375735.85	3855320.15	0.00024
375835.85	3855320.15	0.00025	375935.85	3855320.15	0.00025
376035.85	3855320.15	0.00026	376135.85	3855320.15	0.00027
376235.85	3855320.15	0.00027	376335.85	3855320.15	0.00028
376435.85	3855320.15	0.00029	376535.85	3855320.15	0.00029
376635.85	3855320.15	0.00030	376735.85	3855320.15	0.00031
376835.85	3855320.15	0.00031	376935.85	3855320.15	0.00032
377035.85	3855320.15	0.00032	377135.85	3855320.15	0.00032
377235.85	3855320.15	0.00032	377335.85	3855320.15	0.00032
377435.85	3855320.15	0.00032	377535.85	3855320.15	0.00032
377635.85	3855320.15	0.00032	377735.85	3855320.15	0.00032

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377835.85	3855320.15	0.00032	377935.85	3855320.15	0.00033
378035.85	3855320.15	0.00033	378135.85	3855320.15	0.00034
378235.85	3855320.15	0.00034	378335.85	3855320.15	0.00035
378435.85	3855320.15	0.00036	378535.85	3855320.15	0.00036
378635.85	3855320.15	0.00037	380335.85	3855320.15	0.00045
380435.85	3855320.15	0.00045	380535.85	3855320.15	0.00046
380635.85	3855320.15	0.00046	380735.85	3855320.15	0.00046
380835.85	3855320.15	0.00046	380935.85	3855320.15	0.00046
381035.85	3855320.15	0.00047	381135.85	3855320.15	0.00047
381235.85	3855320.15	0.00047	381335.85	3855320.15	0.00047
381435.85	3855320.15	0.00047	381535.85	3855320.15	0.00047
381635.85	3855320.15	0.00047	381735.85	3855320.15	0.00047
381835.85	3855320.15	0.00047	381935.85	3855320.15	0.00048
382035.85	3855320.15	0.00048	382135.85	3855320.15	0.00048
382235.85	3855320.15	0.00048	382335.85	3855320.15	0.00048
382435.85	3855320.15	0.00048	382535.85	3855320.15	0.00048
382635.85	3855320.15	0.00048	382735.85	3855320.15	0.00048
382835.85	3855320.15	0.00048	382935.85	3855320.15	0.00048
373035.85	3855420.15	0.00023	373135.85	3855420.15	0.00023
373235.85	3855420.15	0.00023	373335.85	3855420.15	0.00023
373435.85	3855420.15	0.00023	373535.85	3855420.15	0.00023
373635.85	3855420.15	0.00023	373735.85	3855420.15	0.00023
373835.85	3855420.15	0.00023	373935.85	3855420.15	0.00023
374035.85	3855420.15	0.00023	374135.85	3855420.15	0.00023
374235.85	3855420.15	0.00023	374335.85	3855420.15	0.00023
374435.85	3855420.15	0.00023	374535.85	3855420.15	0.00023
374635.85	3855420.15	0.00023	374735.85	3855420.15	0.00023
374835.85	3855420.15	0.00024	374935.85	3855420.15	0.00024
375035.85	3855420.15	0.00024	375135.85	3855420.15	0.00024
375235.85	3855420.15	0.00024	375335.85	3855420.15	0.00024
375435.85	3855420.15	0.00024	375535.85	3855420.15	0.00024
375635.85	3855420.15	0.00024	375735.85	3855420.15	0.00025
375835.85	3855420.15	0.00026	375935.85	3855420.15	0.00026
376035.85	3855420.15	0.00027	376135.85	3855420.15	0.00028
376235.85	3855420.15	0.00028	376335.85	3855420.15	0.00029
376435.85	3855420.15	0.00030	376535.85	3855420.15	0.00030
376635.85	3855420.15	0.00031	376735.85	3855420.15	0.00032
376835.85	3855420.15	0.00032	376935.85	3855420.15	0.00033
377035.85	3855420.15	0.00033	377135.85	3855420.15	0.00033
377235.85	3855420.15	0.00033	377335.85	3855420.15	0.00033

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377435.85	3855420.15	0.00033	377535.85	3855420.15	0.00033
377635.85	3855420.15	0.00033	377735.85	3855420.15	0.00033
377835.85	3855420.15	0.00034	377935.85	3855420.15	0.00034
378035.85	3855420.15	0.00035	378135.85	3855420.15	0.00035
378235.85	3855420.15	0.00036	378335.85	3855420.15	0.00037
378435.85	3855420.15	0.00037	378535.85	3855420.15	0.00038
378635.85	3855420.15	0.00038	380335.85	3855420.15	0.00047
380435.85	3855420.15	0.00047	380535.85	3855420.15	0.00047
380635.85	3855420.15	0.00048	380735.85	3855420.15	0.00048
380835.85	3855420.15	0.00048	380935.85	3855420.15	0.00048
381035.85	3855420.15	0.00048	381135.85	3855420.15	0.00048
381235.85	3855420.15	0.00049	381335.85	3855420.15	0.00049
381435.85	3855420.15	0.00049	381535.85	3855420.15	0.00049
381635.85	3855420.15	0.00049	381735.85	3855420.15	0.00049
381835.85	3855420.15	0.00049	381935.85	3855420.15	0.00049
382035.85	3855420.15	0.00050	382135.85	3855420.15	0.00050
382235.85	3855420.15	0.00050	382335.85	3855420.15	0.00050
382435.85	3855420.15	0.00050	382535.85	3855420.15	0.00050
382635.85	3855420.15	0.00050	382735.85	3855420.15	0.00050
382835.85	3855420.15	0.00050	382935.85	3855420.15	0.00050
373035.85	3855520.15	0.00024	373135.85	3855520.15	0.00024
373235.85	3855520.15	0.00024	373335.85	3855520.15	0.00024
373435.85	3855520.15	0.00024	373535.85	3855520.15	0.00024
373635.85	3855520.15	0.00024	373735.85	3855520.15	0.00024
373835.85	3855520.15	0.00024	373935.85	3855520.15	0.00024
374035.85	3855520.15	0.00024	374135.85	3855520.15	0.00024
374235.85	3855520.15	0.00024	374335.85	3855520.15	0.00024
374435.85	3855520.15	0.00024	374535.85	3855520.15	0.00024
374635.85	3855520.15	0.00024	374735.85	3855520.15	0.00024
374835.85	3855520.15	0.00024	374935.85	3855520.15	0.00025
375035.85	3855520.15	0.00025	375135.85	3855520.15	0.00025
375235.85	3855520.15	0.00025	375335.85	3855520.15	0.00025
375435.85	3855520.15	0.00025	375535.85	3855520.15	0.00025
375635.85	3855520.15	0.00025	375735.85	3855520.15	0.00026
375835.85	3855520.15	0.00026	375935.85	3855520.15	0.00027
376035.85	3855520.15	0.00028	376135.85	3855520.15	0.00029
376235.85	3855520.15	0.00029	376335.85	3855520.15	0.00030
376435.85	3855520.15	0.00031	376535.85	3855520.15	0.00032
376635.85	3855520.15	0.00032	376735.85	3855520.15	0.00033
376835.85	3855520.15	0.00033	376935.85	3855520.15	0.00034

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377035.85	3855520.15	0.00034	377135.85	3855520.15	0.00034
377235.85	3855520.15	0.00034	377335.85	3855520.15	0.00034
377435.85	3855520.15	0.00034	377535.85	3855520.15	0.00034
377635.85	3855520.15	0.00034	377935.85	3855520.15	0.00036
378035.85	3855520.15	0.00036	378135.85	3855520.15	0.00037
378235.85	3855520.15	0.00038	378335.85	3855520.15	0.00038
378435.85	3855520.15	0.00039	378535.85	3855520.15	0.00040
378635.85	3855520.15	0.00040	378735.85	3855520.15	0.00041
378835.85	3855520.15	0.00041	378935.85	3855520.15	0.00042
379035.85	3855520.15	0.00043	379535.85	3855520.15	0.00046
379635.85	3855520.15	0.00047	379735.85	3855520.15	0.00047
379835.85	3855520.15	0.00048	379935.85	3855520.15	0.00048
380035.85	3855520.15	0.00048	380135.85	3855520.15	0.00048
380235.85	3855520.15	0.00049	380335.85	3855520.15	0.00049
380435.85	3855520.15	0.00049	380535.85	3855520.15	0.00049
380635.85	3855520.15	0.00050	380735.85	3855520.15	0.00050
380835.85	3855520.15	0.00050	380935.85	3855520.15	0.00050
381035.85	3855520.15	0.00050	381135.85	3855520.15	0.00050
381235.85	3855520.15	0.00050	381335.85	3855520.15	0.00051
381435.85	3855520.15	0.00051	381535.85	3855520.15	0.00051
381635.85	3855520.15	0.00051	381735.85	3855520.15	0.00051
381835.85	3855520.15	0.00051	381935.85	3855520.15	0.00051
382035.85	3855520.15	0.00051	382135.85	3855520.15	0.00052
382235.85	3855520.15	0.00052	382335.85	3855520.15	0.00052
382435.85	3855520.15	0.00052	382535.85	3855520.15	0.00052
382635.85	3855520.15	0.00052	382735.85	3855520.15	0.00052
382835.85	3855520.15	0.00052	382935.85	3855520.15	0.00052
373035.85	3855620.15	0.00025	373135.85	3855620.15	0.00025
373235.85	3855620.15	0.00025	373335.85	3855620.15	0.00025
373435.85	3855620.15	0.00025	373535.85	3855620.15	0.00025
373635.85	3855620.15	0.00025	373735.85	3855620.15	0.00025
373835.85	3855620.15	0.00025	373935.85	3855620.15	0.00025
374035.85	3855620.15	0.00024	374135.85	3855620.15	0.00024
374235.85	3855620.15	0.00024	374335.85	3855620.15	0.00024
374435.85	3855620.15	0.00025	374535.85	3855620.15	0.00025
374635.85	3855620.15	0.00025	374735.85	3855620.15	0.00025
374835.85	3855620.15	0.00025	374935.85	3855620.15	0.00025
375035.85	3855620.15	0.00026	375135.85	3855620.15	0.00026
375235.85	3855620.15	0.00026	375335.85	3855620.15	0.00026
375435.85	3855620.15	0.00026	375535.85	3855620.15	0.00026

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375635.85	3855620.15	0.00026	375735.85	3855620.15	0.00027
375835.85	3855620.15	0.00027	375935.85	3855620.15	0.00028
376035.85	3855620.15	0.00029	376135.85	3855620.15	0.00030
376235.85	3855620.15	0.00030	376335.85	3855620.15	0.00031
376435.85	3855620.15	0.00032	376535.85	3855620.15	0.00033
376635.85	3855620.15	0.00033	376735.85	3855620.15	0.00034
376835.85	3855620.15	0.00034	376935.85	3855620.15	0.00035
377035.85	3855620.15	0.00035	377135.85	3855620.15	0.00035
377235.85	3855620.15	0.00035	377335.85	3855620.15	0.00035
377435.85	3855620.15	0.00035	377535.85	3855620.15	0.00035
377635.85	3855620.15	0.00036	377935.85	3855620.15	0.00037
378035.85	3855620.15	0.00038	378135.85	3855620.15	0.00039
378235.85	3855620.15	0.00039	378335.85	3855620.15	0.00040
378435.85	3855620.15	0.00041	378535.85	3855620.15	0.00041
378635.85	3855620.15	0.00042	378735.85	3855620.15	0.00043
378835.85	3855620.15	0.00043	378935.85	3855620.15	0.00044
379035.85	3855620.15	0.00045	379535.85	3855620.15	0.00048
379635.85	3855620.15	0.00049	379735.85	3855620.15	0.00049
379835.85	3855620.15	0.00050	379935.85	3855620.15	0.00050
380035.85	3855620.15	0.00050	380135.85	3855620.15	0.00050
380235.85	3855620.15	0.00051	380335.85	3855620.15	0.00051
380435.85	3855620.15	0.00051	380535.85	3855620.15	0.00051
380635.85	3855620.15	0.00052	380735.85	3855620.15	0.00052
380835.85	3855620.15	0.00052	380935.85	3855620.15	0.00052
381035.85	3855620.15	0.00052	381135.85	3855620.15	0.00052
381235.85	3855620.15	0.00052	381335.85	3855620.15	0.00053
381435.85	3855620.15	0.00053	381535.85	3855620.15	0.00053
381635.85	3855620.15	0.00053	381735.85	3855620.15	0.00053
381835.85	3855620.15	0.00053	381935.85	3855620.15	0.00053
382035.85	3855620.15	0.00054	382135.85	3855620.15	0.00054
382235.85	3855620.15	0.00054	382335.85	3855620.15	0.00054
382435.85	3855620.15	0.00054	382535.85	3855620.15	0.00054
382635.85	3855620.15	0.00054	382735.85	3855620.15	0.00054
382835.85	3855620.15	0.00053	382935.85	3855620.15	0.00053
373035.85	3855720.15	0.00025	373135.85	3855720.15	0.00025
373235.85	3855720.15	0.00025	373335.85	3855720.15	0.00025
373435.85	3855720.15	0.00025	373535.85	3855720.15	0.00025
373635.85	3855720.15	0.00026	373735.85	3855720.15	0.00026
373835.85	3855720.15	0.00025	373935.85	3855720.15	0.00025
374035.85	3855720.15	0.00025	374135.85	3855720.15	0.00025

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374235.85	3855720.15	0.00025	374335.85	3855720.15	0.00025
374435.85	3855720.15	0.00025	374535.85	3855720.15	0.00026
374635.85	3855720.15	0.00026	374735.85	3855720.15	0.00026
374835.85	3855720.15	0.00026	374935.85	3855720.15	0.00026
375035.85	3855720.15	0.00026	375135.85	3855720.15	0.00027
375235.85	3855720.15	0.00027	375335.85	3855720.15	0.00027
375435.85	3855720.15	0.00027	375535.85	3855720.15	0.00027
375635.85	3855720.15	0.00027	375735.85	3855720.15	0.00028
375835.85	3855720.15	0.00028	375935.85	3855720.15	0.00029
376035.85	3855720.15	0.00030	376135.85	3855720.15	0.00031
376235.85	3855720.15	0.00032	376335.85	3855720.15	0.00032
376435.85	3855720.15	0.00033	376535.85	3855720.15	0.00034
376635.85	3855720.15	0.00034	376735.85	3855720.15	0.00035
376835.85	3855720.15	0.00036	376935.85	3855720.15	0.00036
377035.85	3855720.15	0.00036	377135.85	3855720.15	0.00036
377235.85	3855720.15	0.00036	377335.85	3855720.15	0.00036
377435.85	3855720.15	0.00036	377535.85	3855720.15	0.00037
377635.85	3855720.15	0.00037	377935.85	3855720.15	0.00039
378035.85	3855720.15	0.00040	378135.85	3855720.15	0.00041
378235.85	3855720.15	0.00041	378335.85	3855720.15	0.00042
378435.85	3855720.15	0.00043	378535.85	3855720.15	0.00043
378635.85	3855720.15	0.00044	378735.85	3855720.15	0.00045
378835.85	3855720.15	0.00045	378935.85	3855720.15	0.00046
379035.85	3855720.15	0.00047	379535.85	3855720.15	0.00051
379635.85	3855720.15	0.00051	379735.85	3855720.15	0.00051
379835.85	3855720.15	0.00052	379935.85	3855720.15	0.00052
380035.85	3855720.15	0.00052	380135.85	3855720.15	0.00053
380235.85	3855720.15	0.00053	380335.85	3855720.15	0.00053
380435.85	3855720.15	0.00053	380535.85	3855720.15	0.00054
380635.85	3855720.15	0.00054	380735.85	3855720.15	0.00054
380835.85	3855720.15	0.00054	380935.85	3855720.15	0.00054
381035.85	3855720.15	0.00054	381135.85	3855720.15	0.00054
381235.85	3855720.15	0.00055	381335.85	3855720.15	0.00055
381435.85	3855720.15	0.00055	381535.85	3855720.15	0.00055
381635.85	3855720.15	0.00055	381735.85	3855720.15	0.00055
381835.85	3855720.15	0.00055	381935.85	3855720.15	0.00056
382035.85	3855720.15	0.00056	382135.85	3855720.15	0.00056
382235.85	3855720.15	0.00056	382335.85	3855720.15	0.00056
382435.85	3855720.15	0.00056	382535.85	3855720.15	0.00056
382635.85	3855720.15	0.00056	382735.85	3855720.15	0.00055

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
382835.85	3855720.15	0.00055	382935.85	3855720.15	0.00055
373035.85	3855820.15	0.00026	373135.85	3855820.15	0.00026
373235.85	3855820.15	0.00026	373335.85	3855820.15	0.00026
373435.85	3855820.15	0.00026	373535.85	3855820.15	0.00026
373635.85	3855820.15	0.00026	373735.85	3855820.15	0.00026
373835.85	3855820.15	0.00026	373935.85	3855820.15	0.00026
374035.85	3855820.15	0.00026	374135.85	3855820.15	0.00026
374235.85	3855820.15	0.00026	374335.85	3855820.15	0.00026
374435.85	3855820.15	0.00026	374535.85	3855820.15	0.00026
374635.85	3855820.15	0.00027	374735.85	3855820.15	0.00027
374835.85	3855820.15	0.00027	374935.85	3855820.15	0.00027
375035.85	3855820.15	0.00027	375135.85	3855820.15	0.00027
375235.85	3855820.15	0.00028	375335.85	3855820.15	0.00028
375435.85	3855820.15	0.00028	375535.85	3855820.15	0.00028
375635.85	3855820.15	0.00028	375735.85	3855820.15	0.00029
375835.85	3855820.15	0.00029	375935.85	3855820.15	0.00030
376035.85	3855820.15	0.00031	376135.85	3855820.15	0.00032
376235.85	3855820.15	0.00033	376335.85	3855820.15	0.00034
376435.85	3855820.15	0.00035	376535.85	3855820.15	0.00035
376635.85	3855820.15	0.00036	376735.85	3855820.15	0.00036
376835.85	3855820.15	0.00037	376935.85	3855820.15	0.00037
377035.85	3855820.15	0.00038	377135.85	3855820.15	0.00038
377235.85	3855820.15	0.00038	377335.85	3855820.15	0.00038
377435.85	3855820.15	0.00038	377535.85	3855820.15	0.00038
377635.85	3855820.15	0.00039	377935.85	3855820.15	0.00041
378035.85	3855820.15	0.00042	378135.85	3855820.15	0.00043
378235.85	3855820.15	0.00043	378335.85	3855820.15	0.00044
378435.85	3855820.15	0.00045	378535.85	3855820.15	0.00045
378635.85	3855820.15	0.00046	378735.85	3855820.15	0.00047
378835.85	3855820.15	0.00048	378935.85	3855820.15	0.00048
379035.85	3855820.15	0.00049	379535.85	3855820.15	0.00053
379635.85	3855820.15	0.00053	379735.85	3855820.15	0.00054
379835.85	3855820.15	0.00054	379935.85	3855820.15	0.00054
380035.85	3855820.15	0.00055	380135.85	3855820.15	0.00055
380235.85	3855820.15	0.00055	380335.85	3855820.15	0.00055
380435.85	3855820.15	0.00056	380535.85	3855820.15	0.00056
380635.85	3855820.15	0.00056	380735.85	3855820.15	0.00056
380835.85	3855820.15	0.00056	380935.85	3855820.15	0.00056
381035.85	3855820.15	0.00057	381135.85	3855820.15	0.00057
381235.85	3855820.15	0.00057	381335.85	3855820.15	0.00057

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381435.85	3855820.15	0.00057	381535.85	3855820.15	0.00057
381635.85	3855820.15	0.00058	381735.85	3855820.15	0.00058
381835.85	3855820.15	0.00058	381935.85	3855820.15	0.00058
382035.85	3855820.15	0.00058	382135.85	3855820.15	0.00058
382235.85	3855820.15	0.00058	382335.85	3855820.15	0.00058
382435.85	3855820.15	0.00058	382535.85	3855820.15	0.00058
382635.85	3855820.15	0.00057	382735.85	3855820.15	0.00057
382835.85	3855820.15	0.00057	382935.85	3855820.15	0.00056
373035.85	3855920.15	0.00027	373135.85	3855920.15	0.00027
373235.85	3855920.15	0.00027	373335.85	3855920.15	0.00027
373435.85	3855920.15	0.00027	373535.85	3855920.15	0.00027
373635.85	3855920.15	0.00027	373735.85	3855920.15	0.00027
373835.85	3855920.15	0.00027	373935.85	3855920.15	0.00027
374035.85	3855920.15	0.00027	374135.85	3855920.15	0.00027
374235.85	3855920.15	0.00027	374335.85	3855920.15	0.00027
374435.85	3855920.15	0.00027	374535.85	3855920.15	0.00027
374635.85	3855920.15	0.00028	374735.85	3855920.15	0.00028
374835.85	3855920.15	0.00028	374935.85	3855920.15	0.00028
375035.85	3855920.15	0.00028	375135.85	3855920.15	0.00028
375235.85	3855920.15	0.00028	375335.85	3855920.15	0.00029
375435.85	3855920.15	0.00029	375535.85	3855920.15	0.00029
375635.85	3855920.15	0.00029	375735.85	3855920.15	0.00030
375835.85	3855920.15	0.00030	375935.85	3855920.15	0.00031
376035.85	3855920.15	0.00032	376135.85	3855920.15	0.00033
376235.85	3855920.15	0.00034	376335.85	3855920.15	0.00035
376435.85	3855920.15	0.00036	376535.85	3855920.15	0.00037
376635.85	3855920.15	0.00037	376735.85	3855920.15	0.00038
376835.85	3855920.15	0.00038	376935.85	3855920.15	0.00039
377035.85	3855920.15	0.00039	377135.85	3855920.15	0.00039
377235.85	3855920.15	0.00039	377335.85	3855920.15	0.00039
377435.85	3855920.15	0.00039	377535.85	3855920.15	0.00040
377635.85	3855920.15	0.00040	377935.85	3855920.15	0.00043
378035.85	3855920.15	0.00044	378135.85	3855920.15	0.00045
378235.85	3855920.15	0.00045	378335.85	3855920.15	0.00046
378435.85	3855920.15	0.00047	378535.85	3855920.15	0.00047
378635.85	3855920.15	0.00048	378735.85	3855920.15	0.00049
378835.85	3855920.15	0.00050	378935.85	3855920.15	0.00051
379035.85	3855920.15	0.00052	379535.85	3855920.15	0.00055
379635.85	3855920.15	0.00056	379735.85	3855920.15	0.00056
379835.85	3855920.15	0.00056	379935.85	3855920.15	0.00057

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380035.85	3855920.15	0.00057	380135.85	3855920.15	0.00057
380235.85	3855920.15	0.00058	380335.85	3855920.15	0.00058
380435.85	3855920.15	0.00058	380535.85	3855920.15	0.00058
380635.85	3855920.15	0.00058	380735.85	3855920.15	0.00059
380835.85	3855920.15	0.00059	380935.85	3855920.15	0.00059
381035.85	3855920.15	0.00059	381135.85	3855920.15	0.00059
381235.85	3855920.15	0.00059	381335.85	3855920.15	0.00060
381435.85	3855920.15	0.00060	381535.85	3855920.15	0.00060
381635.85	3855920.15	0.00060	381735.85	3855920.15	0.00060
381835.85	3855920.15	0.00060	381935.85	3855920.15	0.00060
382035.85	3855920.15	0.00060	382135.85	3855920.15	0.00060
382235.85	3855920.15	0.00060	382335.85	3855920.15	0.00060
382435.85	3855920.15	0.00060	382535.85	3855920.15	0.00059
382635.85	3855920.15	0.00059	382735.85	3855920.15	0.00059
382835.85	3855920.15	0.00058	382935.85	3855920.15	0.00058
373035.85	3856020.15	0.00028	373135.85	3856020.15	0.00028
373235.85	3856020.15	0.00028	373335.85	3856020.15	0.00028
373435.85	3856020.15	0.00028	373535.85	3856020.15	0.00028
373635.85	3856020.15	0.00028	373735.85	3856020.15	0.00028
373835.85	3856020.15	0.00028	373935.85	3856020.15	0.00028
374035.85	3856020.15	0.00028	374135.85	3856020.15	0.00028
374235.85	3856020.15	0.00028	374335.85	3856020.15	0.00028
374435.85	3856020.15	0.00028	374535.85	3856020.15	0.00028
374635.85	3856020.15	0.00029	374735.85	3856020.15	0.00029
374835.85	3856020.15	0.00029	374935.85	3856020.15	0.00029
375035.85	3856020.15	0.00029	375135.85	3856020.15	0.00029
375235.85	3856020.15	0.00030	375335.85	3856020.15	0.00030
375435.85	3856020.15	0.00030	375535.85	3856020.15	0.00030
375635.85	3856020.15	0.00030	375735.85	3856020.15	0.00031
375835.85	3856020.15	0.00032	375935.85	3856020.15	0.00033
376035.85	3856020.15	0.00034	376135.85	3856020.15	0.00035
376235.85	3856020.15	0.00036	376335.85	3856020.15	0.00037
376435.85	3856020.15	0.00037	376535.85	3856020.15	0.00038
376635.85	3856020.15	0.00039	376735.85	3856020.15	0.00039
376835.85	3856020.15	0.00040	376935.85	3856020.15	0.00040
377035.85	3856020.15	0.00040	377135.85	3856020.15	0.00041
377235.85	3856020.15	0.00041	377335.85	3856020.15	0.00041
377435.85	3856020.15	0.00041	377535.85	3856020.15	0.00042
377635.85	3856020.15	0.00042	377935.85	3856020.15	0.00045

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
378035.85	3856020.15	0.00046	378135.85	3856020.15	0.00047
378235.85	3856020.15	0.00048	378335.85	3856020.15	0.00048
378435.85	3856020.15	0.00049	378535.85	3856020.15	0.00050
378635.85	3856020.15	0.00051	378735.85	3856020.15	0.00051
378835.85	3856020.15	0.00052	378935.85	3856020.15	0.00053
379035.85	3856020.15	0.00054	379535.85	3856020.15	0.00058
379635.85	3856020.15	0.00058	379735.85	3856020.15	0.00059
379835.85	3856020.15	0.00059	379935.85	3856020.15	0.00059
380035.85	3856020.15	0.00060	380135.85	3856020.15	0.00060
380235.85	3856020.15	0.00060	380335.85	3856020.15	0.00060
380435.85	3856020.15	0.00061	380535.85	3856020.15	0.00061
380635.85	3856020.15	0.00061	380735.85	3856020.15	0.00061
380835.85	3856020.15	0.00061	380935.85	3856020.15	0.00062
381035.85	3856020.15	0.00062	381135.85	3856020.15	0.00062
381235.85	3856020.15	0.00062	381335.85	3856020.15	0.00062
381435.85	3856020.15	0.00062	381535.85	3856020.15	0.00062
381635.85	3856020.15	0.00063	381735.85	3856020.15	0.00063
381835.85	3856020.15	0.00063	381935.85	3856020.15	0.00063
382035.85	3856020.15	0.00062	382135.85	3856020.15	0.00062
382235.85	3856020.15	0.00062	382335.85	3856020.15	0.00062
382435.85	3856020.15	0.00062	382535.85	3856020.15	0.00061
382635.85	3856020.15	0.00061	382735.85	3856020.15	0.00060
382835.85	3856020.15	0.00060	382935.85	3856020.15	0.00059
373035.85	3856120.15	0.00029	373135.85	3856120.15	0.00029
373235.85	3856120.15	0.00029	373335.85	3856120.15	0.00029
373435.85	3856120.15	0.00029	373535.85	3856120.15	0.00029
373635.85	3856120.15	0.00029	373735.85	3856120.15	0.00029
373835.85	3856120.15	0.00029	373935.85	3856120.15	0.00029
374035.85	3856120.15	0.00029	374135.85	3856120.15	0.00029
374235.85	3856120.15	0.00029	374335.85	3856120.15	0.00029
374435.85	3856120.15	0.00029	374535.85	3856120.15	0.00029
374635.85	3856120.15	0.00030	374735.85	3856120.15	0.00030
374835.85	3856120.15	0.00030	374935.85	3856120.15	0.00030
375035.85	3856120.15	0.00031	375135.85	3856120.15	0.00031
375235.85	3856120.15	0.00031	375335.85	3856120.15	0.00031
375435.85	3856120.15	0.00031	375535.85	3856120.15	0.00031
375635.85	3856120.15	0.00031	375735.85	3856120.15	0.00032
375835.85	3856120.15	0.00033	375935.85	3856120.15	0.00034
376035.85	3856120.15	0.00035	376135.85	3856120.15	0.00036

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376235.85	3856120.15	0.00037	376335.85	3856120.15	0.00038
376435.85	3856120.15	0.00039	376535.85	3856120.15	0.00040
376635.85	3856120.15	0.00040	376735.85	3856120.15	0.00041
376835.85	3856120.15	0.00041	376935.85	3856120.15	0.00041
377035.85	3856120.15	0.00042	377135.85	3856120.15	0.00042
377235.85	3856120.15	0.00043	377335.85	3856120.15	0.00043
377435.85	3856120.15	0.00043	377535.85	3856120.15	0.00044
377635.85	3856120.15	0.00044	377935.85	3856120.15	0.00048
378035.85	3856120.15	0.00049	378135.85	3856120.15	0.00049
378235.85	3856120.15	0.00050	378335.85	3856120.15	0.00051
378435.85	3856120.15	0.00052	378535.85	3856120.15	0.00052
378635.85	3856120.15	0.00053	378735.85	3856120.15	0.00054
378835.85	3856120.15	0.00055	378935.85	3856120.15	0.00056
379035.85	3856120.15	0.00057	379535.85	3856120.15	0.00061
379635.85	3856120.15	0.00061	379735.85	3856120.15	0.00061
379835.85	3856120.15	0.00062	379935.85	3856120.15	0.00062
380035.85	3856120.15	0.00062	380135.85	3856120.15	0.00063
380235.85	3856120.15	0.00063	380335.85	3856120.15	0.00063
380435.85	3856120.15	0.00063	380535.85	3856120.15	0.00064
380635.85	3856120.15	0.00064	380735.85	3856120.15	0.00064
380835.85	3856120.15	0.00064	380935.85	3856120.15	0.00064
381035.85	3856120.15	0.00065	381135.85	3856120.15	0.00065
381235.85	3856120.15	0.00065	381335.85	3856120.15	0.00065
381435.85	3856120.15	0.00065	381535.85	3856120.15	0.00065
381635.85	3856120.15	0.00065	381735.85	3856120.15	0.00065
381835.85	3856120.15	0.00065	381935.85	3856120.15	0.00065
382035.85	3856120.15	0.00065	382135.85	3856120.15	0.00065
382235.85	3856120.15	0.00064	382335.85	3856120.15	0.00064
382435.85	3856120.15	0.00063	382535.85	3856120.15	0.00063
382635.85	3856120.15	0.00062	382735.85	3856120.15	0.00062
382835.85	3856120.15	0.00061	382935.85	3856120.15	0.00061
373035.85	3856220.15	0.00030	373135.85	3856220.15	0.00030
373235.85	3856220.15	0.00030	373335.85	3856220.15	0.00030
373435.85	3856220.15	0.00030	373535.85	3856220.15	0.00030
373635.85	3856220.15	0.00030	373735.85	3856220.15	0.00031
373835.85	3856220.15	0.00031	373935.85	3856220.15	0.00031
374035.85	3856220.15	0.00031	374135.85	3856220.15	0.00030
374235.85	3856220.15	0.00030	374335.85	3856220.15	0.00030
374435.85	3856220.15	0.00030	374535.85	3856220.15	0.00031

374635.85	3856220.15	0.00031	374735.85	3856220.15	0.00031
374835.85	3856220.15	0.00031	374935.85	3856220.15	0.00032
375035.85	3856220.15	0.00032	375135.85	3856220.15	0.00032

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375235.85	3856220.15	0.00032	375335.85	3856220.15	0.00032
375435.85	3856220.15	0.00032	375535.85	3856220.15	0.00032
375635.85	3856220.15	0.00033	375735.85	3856220.15	0.00033
375835.85	3856220.15	0.00034	375935.85	3856220.15	0.00035
376035.85	3856220.15	0.00037	376135.85	3856220.15	0.00038
376235.85	3856220.15	0.00039	376335.85	3856220.15	0.00040
376435.85	3856220.15	0.00041	376535.85	3856220.15	0.00041
376635.85	3856220.15	0.00042	376735.85	3856220.15	0.00042
376835.85	3856220.15	0.00043	376935.85	3856220.15	0.00043
377035.85	3856220.15	0.00044	377135.85	3856220.15	0.00044
377235.85	3856220.15	0.00044	377335.85	3856220.15	0.00045
377435.85	3856220.15	0.00045	377535.85	3856220.15	0.00046
377635.85	3856220.15	0.00047	377935.85	3856220.15	0.00050
378035.85	3856220.15	0.00051	378135.85	3856220.15	0.00052
378235.85	3856220.15	0.00053	378335.85	3856220.15	0.00054
378435.85	3856220.15	0.00054	378535.85	3856220.15	0.00055
378635.85	3856220.15	0.00056	378735.85	3856220.15	0.00057
378835.85	3856220.15	0.00058	378935.85	3856220.15	0.00059
379035.85	3856220.15	0.00060	379535.85	3856220.15	0.00064
379635.85	3856220.15	0.00064	379735.85	3856220.15	0.00064
379835.85	3856220.15	0.00065	379935.85	3856220.15	0.00065
380035.85	3856220.15	0.00065	380135.85	3856220.15	0.00066
380235.85	3856220.15	0.00066	380335.85	3856220.15	0.00066
380435.85	3856220.15	0.00066	380535.85	3856220.15	0.00067
380635.85	3856220.15	0.00067	380735.85	3856220.15	0.00067
380835.85	3856220.15	0.00067	380935.85	3856220.15	0.00067
381035.85	3856220.15	0.00068	381135.85	3856220.15	0.00068
381235.85	3856220.15	0.00068	381335.85	3856220.15	0.00068
381435.85	3856220.15	0.00068	381535.85	3856220.15	0.00068
381635.85	3856220.15	0.00068	381735.85	3856220.15	0.00068
381835.85	3856220.15	0.00068	381935.85	3856220.15	0.00067
382035.85	3856220.15	0.00067	382135.85	3856220.15	0.00067
382235.85	3856220.15	0.00066	382335.85	3856220.15	0.00066
382435.85	3856220.15	0.00065	382535.85	3856220.15	0.00065
382635.85	3856220.15	0.00064	382735.85	3856220.15	0.00063
382835.85	3856220.15	0.00063	382935.85	3856220.15	0.00062

373035.85	3856320.15	0.00031	373135.85	3856320.15	0.00031
373235.85	3856320.15	0.00031	373335.85	3856320.15	0.00031
373435.85	3856320.15	0.00032	373535.85	3856320.15	0.00032
373635.85	3856320.15	0.00032	373735.85	3856320.15	0.00032

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373835.85	3856320.15	0.00032	373935.85	3856320.15	0.00032
374035.85	3856320.15	0.00032	374135.85	3856320.15	0.00032
374235.85	3856320.15	0.00032	374335.85	3856320.15	0.00032
374435.85	3856320.15	0.00032	374535.85	3856320.15	0.00032
374635.85	3856320.15	0.00032	374735.85	3856320.15	0.00032
374835.85	3856320.15	0.00032	374935.85	3856320.15	0.00033
375035.85	3856320.15	0.00033	375135.85	3856320.15	0.00033
375235.85	3856320.15	0.00033	375335.85	3856320.15	0.00033
375435.85	3856320.15	0.00033	375535.85	3856320.15	0.00034
375635.85	3856320.15	0.00034	375735.85	3856320.15	0.00035
375835.85	3856320.15	0.00036	375935.85	3856320.15	0.00037
376035.85	3856320.15	0.00038	376135.85	3856320.15	0.00039
376235.85	3856320.15	0.00041	376335.85	3856320.15	0.00042
376435.85	3856320.15	0.00043	376535.85	3856320.15	0.00043
376635.85	3856320.15	0.00044	376735.85	3856320.15	0.00044
376835.85	3856320.15	0.00044	376935.85	3856320.15	0.00045
377035.85	3856320.15	0.00045	377135.85	3856320.15	0.00046
377235.85	3856320.15	0.00047	377335.85	3856320.15	0.00047
377435.85	3856320.15	0.00047	377535.85	3856320.15	0.00048
377635.85	3856320.15	0.00049	377735.85	3856320.15	0.00050
377835.85	3856320.15	0.00052	377935.85	3856320.15	0.00053
378035.85	3856320.15	0.00054	378135.85	3856320.15	0.00055
378235.85	3856320.15	0.00056	378335.85	3856320.15	0.00056
378435.85	3856320.15	0.00057	378535.85	3856320.15	0.00058
378635.85	3856320.15	0.00059	378735.85	3856320.15	0.00060
378835.85	3856320.15	0.00061	378935.85	3856320.15	0.00063
379035.85	3856320.15	0.00064	379135.85	3856320.15	0.00065
379235.85	3856320.15	0.00065	379335.85	3856320.15	0.00066
379435.85	3856320.15	0.00066	379535.85	3856320.15	0.00067
379635.85	3856320.15	0.00067	379735.85	3856320.15	0.00068
379835.85	3856320.15	0.00068	379935.85	3856320.15	0.00068
380035.85	3856320.15	0.00069	380135.85	3856320.15	0.00069
380235.85	3856320.15	0.00069	380335.85	3856320.15	0.00069
380435.85	3856320.15	0.00070	380535.85	3856320.15	0.00070
380635.85	3856320.15	0.00070	380735.85	3856320.15	0.00070

380835.85	3856320.15	0.00070	380935.85	3856320.15	0.00071
381035.85	3856320.15	0.00071	381135.85	3856320.15	0.00071
381235.85	3856320.15	0.00071	381335.85	3856320.15	0.00071
381435.85	3856320.15	0.00071	381535.85	3856320.15	0.00071
381635.85	3856320.15	0.00071	381735.85	3856320.15	0.00070

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381835.85	3856320.15	0.00070	381935.85	3856320.15	0.00070
382035.85	3856320.15	0.00069	382135.85	3856320.15	0.00069
382235.85	3856320.15	0.00068	382335.85	3856320.15	0.00068
382435.85	3856320.15	0.00067	382535.85	3856320.15	0.00066
382635.85	3856320.15	0.00066	382735.85	3856320.15	0.00065
382835.85	3856320.15	0.00064	382935.85	3856320.15	0.00063
373035.85	3856420.15	0.00032	373135.85	3856420.15	0.00032
373235.85	3856420.15	0.00032	373335.85	3856420.15	0.00033
373435.85	3856420.15	0.00033	373535.85	3856420.15	0.00033
373635.85	3856420.15	0.00033	373735.85	3856420.15	0.00033
373835.85	3856420.15	0.00033	373935.85	3856420.15	0.00033
374035.85	3856420.15	0.00033	374135.85	3856420.15	0.00033
374235.85	3856420.15	0.00033	374335.85	3856420.15	0.00033
374435.85	3856420.15	0.00033	374535.85	3856420.15	0.00033
374635.85	3856420.15	0.00033	374735.85	3856420.15	0.00033
374835.85	3856420.15	0.00034	374935.85	3856420.15	0.00034
375035.85	3856420.15	0.00034	375135.85	3856420.15	0.00035
375235.85	3856420.15	0.00035	375335.85	3856420.15	0.00035
375435.85	3856420.15	0.00035	375535.85	3856420.15	0.00035
375635.85	3856420.15	0.00036	375735.85	3856420.15	0.00036
375835.85	3856420.15	0.00037	375935.85	3856420.15	0.00039
376035.85	3856420.15	0.00040	376135.85	3856420.15	0.00041
376235.85	3856420.15	0.00043	376335.85	3856420.15	0.00044
376435.85	3856420.15	0.00045	376535.85	3856420.15	0.00045
376635.85	3856420.15	0.00045	376735.85	3856420.15	0.00046
376835.85	3856420.15	0.00046	376935.85	3856420.15	0.00047
377035.85	3856420.15	0.00047	377135.85	3856420.15	0.00048
377235.85	3856420.15	0.00049	377335.85	3856420.15	0.00049
377435.85	3856420.15	0.00050	377535.85	3856420.15	0.00051
377635.85	3856420.15	0.00052	377735.85	3856420.15	0.00053
377835.85	3856420.15	0.00055	377935.85	3856420.15	0.00056
378035.85	3856420.15	0.00057	378135.85	3856420.15	0.00058
378235.85	3856420.15	0.00059	378335.85	3856420.15	0.00059
378435.85	3856420.15	0.00060	378535.85	3856420.15	0.00061

378635.85	3856420.15	0.00062	378735.85	3856420.15	0.00064
378835.85	3856420.15	0.00065	378935.85	3856420.15	0.00066
379035.85	3856420.15	0.00067	379135.85	3856420.15	0.00068
379235.85	3856420.15	0.00069	379335.85	3856420.15	0.00069
379435.85	3856420.15	0.00070	379535.85	3856420.15	0.00070
379635.85	3856420.15	0.00071	379735.85	3856420.15	0.00071

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
379835.85	3856420.15	0.00072	379935.85	3856420.15	0.00072
380035.85	3856420.15	0.00072	380135.85	3856420.15	0.00072
380235.85	3856420.15	0.00073	380335.85	3856420.15	0.00073
380435.85	3856420.15	0.00073	380535.85	3856420.15	0.00073
380635.85	3856420.15	0.00073	380735.85	3856420.15	0.00074
380835.85	3856420.15	0.00074	380935.85	3856420.15	0.00074
381035.85	3856420.15	0.00074	381135.85	3856420.15	0.00074
381235.85	3856420.15	0.00074	381335.85	3856420.15	0.00074
381435.85	3856420.15	0.00074	381535.85	3856420.15	0.00074
381635.85	3856420.15	0.00073	381735.85	3856420.15	0.00073
381835.85	3856420.15	0.00073	381935.85	3856420.15	0.00072
382035.85	3856420.15	0.00071	382135.85	3856420.15	0.00071
382235.85	3856420.15	0.00070	382335.85	3856420.15	0.00069
382435.85	3856420.15	0.00069	382535.85	3856420.15	0.00068
382635.85	3856420.15	0.00067	382735.85	3856420.15	0.00067
382835.85	3856420.15	0.00066	382935.85	3856420.15	0.00065
373035.85	3856520.15	0.00033	373135.85	3856520.15	0.00033
373235.85	3856520.15	0.00034	373335.85	3856520.15	0.00034
373435.85	3856520.15	0.00034	373535.85	3856520.15	0.00034
373635.85	3856520.15	0.00034	373735.85	3856520.15	0.00034
373835.85	3856520.15	0.00034	373935.85	3856520.15	0.00034
374035.85	3856520.15	0.00034	374135.85	3856520.15	0.00034
374235.85	3856520.15	0.00034	374335.85	3856520.15	0.00034
374435.85	3856520.15	0.00034	374535.85	3856520.15	0.00034
374635.85	3856520.15	0.00035	374735.85	3856520.15	0.00035
374835.85	3856520.15	0.00035	374935.85	3856520.15	0.00036
375035.85	3856520.15	0.00036	375135.85	3856520.15	0.00036
375235.85	3856520.15	0.00036	375335.85	3856520.15	0.00036
375435.85	3856520.15	0.00036	375535.85	3856520.15	0.00037
375635.85	3856520.15	0.00037	375735.85	3856520.15	0.00038
375835.85	3856520.15	0.00039	375935.85	3856520.15	0.00040
376035.85	3856520.15	0.00042	376135.85	3856520.15	0.00043
376235.85	3856520.15	0.00045	376335.85	3856520.15	0.00046

376435.85	3856520.15	0.00047	376535.85	3856520.15	0.00047
376635.85	3856520.15	0.00048	376735.85	3856520.15	0.00048
376835.85	3856520.15	0.00048	376935.85	3856520.15	0.00049
377035.85	3856520.15	0.00050	377135.85	3856520.15	0.00051
377235.85	3856520.15	0.00051	377335.85	3856520.15	0.00052
377435.85	3856520.15	0.00053	377535.85	3856520.15	0.00054
377635.85	3856520.15	0.00055	377735.85	3856520.15	0.00056

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377835.85	3856520.15	0.00058	377935.85	3856520.15	0.00059
378035.85	3856520.15	0.00060	378135.85	3856520.15	0.00061
378235.85	3856520.15	0.00062	378335.85	3856520.15	0.00063
378435.85	3856520.15	0.00064	378535.85	3856520.15	0.00065
378635.85	3856520.15	0.00066	378735.85	3856520.15	0.00067
378835.85	3856520.15	0.00069	378935.85	3856520.15	0.00070
379035.85	3856520.15	0.00071	379135.85	3856520.15	0.00072
379235.85	3856520.15	0.00073	379335.85	3856520.15	0.00073
379435.85	3856520.15	0.00074	379535.85	3856520.15	0.00074
379635.85	3856520.15	0.00075	379735.85	3856520.15	0.00075
379835.85	3856520.15	0.00075	379935.85	3856520.15	0.00076
380035.85	3856520.15	0.00076	380135.85	3856520.15	0.00076
380235.85	3856520.15	0.00076	380335.85	3856520.15	0.00077
380435.85	3856520.15	0.00077	380535.85	3856520.15	0.00077
380635.85	3856520.15	0.00077	380735.85	3856520.15	0.00077
380835.85	3856520.15	0.00078	380935.85	3856520.15	0.00078
381035.85	3856520.15	0.00078	381135.85	3856520.15	0.00078
381235.85	3856520.15	0.00077	381335.85	3856520.15	0.00077
381435.85	3856520.15	0.00077	381535.85	3856520.15	0.00077
381635.85	3856520.15	0.00076	381735.85	3856520.15	0.00076
381835.85	3856520.15	0.00075	381935.85	3856520.15	0.00074
382035.85	3856520.15	0.00074	382135.85	3856520.15	0.00073
382235.85	3856520.15	0.00072	382335.85	3856520.15	0.00071
382435.85	3856520.15	0.00071	382535.85	3856520.15	0.00070
382635.85	3856520.15	0.00069	382735.85	3856520.15	0.00068
382835.85	3856520.15	0.00067	382935.85	3856520.15	0.00067
373035.85	3856620.15	0.00034	373135.85	3856620.15	0.00035
373235.85	3856620.15	0.00035	373335.85	3856620.15	0.00035
373435.85	3856620.15	0.00035	373535.85	3856620.15	0.00035
373635.85	3856620.15	0.00036	373735.85	3856620.15	0.00036
373835.85	3856620.15	0.00036	373935.85	3856620.15	0.00036
374035.85	3856620.15	0.00036	374135.85	3856620.15	0.00036

374235.85	3856620.15	0.00036	374335.85	3856620.15	0.00036
374435.85	3856620.15	0.00036	374535.85	3856620.15	0.00036
374635.85	3856620.15	0.00036	374735.85	3856620.15	0.00036
374835.85	3856620.15	0.00037	374935.85	3856620.15	0.00037
375035.85	3856620.15	0.00037	375135.85	3856620.15	0.00038
375235.85	3856620.15	0.00038	375335.85	3856620.15	0.00038
375435.85	3856620.15	0.00038	375535.85	3856620.15	0.00039
375635.85	3856620.15	0.00039	375735.85	3856620.15	0.00040

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375835.85	3856620.15	0.00041	375935.85	3856620.15	0.00042
376035.85	3856620.15	0.00044	376135.85	3856620.15	0.00045
376235.85	3856620.15	0.00047	376335.85	3856620.15	0.00048
376435.85	3856620.15	0.00049	376535.85	3856620.15	0.00049
376635.85	3856620.15	0.00050	376735.85	3856620.15	0.00050
376835.85	3856620.15	0.00050	376935.85	3856620.15	0.00051
377035.85	3856620.15	0.00052	377135.85	3856620.15	0.00053
377235.85	3856620.15	0.00054	377335.85	3856620.15	0.00055
377435.85	3856620.15	0.00056	377535.85	3856620.15	0.00057
377635.85	3856620.15	0.00058	377735.85	3856620.15	0.00060
377835.85	3856620.15	0.00061	377935.85	3856620.15	0.00063
378035.85	3856620.15	0.00064	378135.85	3856620.15	0.00065
378235.85	3856620.15	0.00066	378335.85	3856620.15	0.00066
378435.85	3856620.15	0.00067	378535.85	3856620.15	0.00069
378635.85	3856620.15	0.00070	378735.85	3856620.15	0.00071
378835.85	3856620.15	0.00073	378935.85	3856620.15	0.00074
379035.85	3856620.15	0.00075	379135.85	3856620.15	0.00076
379235.85	3856620.15	0.00077	379335.85	3856620.15	0.00077
379435.85	3856620.15	0.00078	379535.85	3856620.15	0.00078
379635.85	3856620.15	0.00079	379735.85	3856620.15	0.00079
379835.85	3856620.15	0.00079	379935.85	3856620.15	0.00080
380035.85	3856620.15	0.00080	380135.85	3856620.15	0.00080
380235.85	3856620.15	0.00080	380335.85	3856620.15	0.00081
380435.85	3856620.15	0.00081	380535.85	3856620.15	0.00081
380635.85	3856620.15	0.00081	380735.85	3856620.15	0.00081
380835.85	3856620.15	0.00081	380935.85	3856620.15	0.00081
381035.85	3856620.15	0.00081	381135.85	3856620.15	0.00081
381235.85	3856620.15	0.00081	381335.85	3856620.15	0.00080
381435.85	3856620.15	0.00080	381535.85	3856620.15	0.00079
381635.85	3856620.15	0.00079	381735.85	3856620.15	0.00078
381835.85	3856620.15	0.00077	381935.85	3856620.15	0.00077

382035.85	3856620.15	0.00076	382135.85	3856620.15	0.00075
382235.85	3856620.15	0.00074	382335.85	3856620.15	0.00073
382435.85	3856620.15	0.00072	382535.85	3856620.15	0.00072
382635.85	3856620.15	0.00071	382735.85	3856620.15	0.00070
382835.85	3856620.15	0.00069	382935.85	3856620.15	0.00068
373035.85	3856720.15	0.00035	373135.85	3856720.15	0.00036
373235.85	3856720.15	0.00036	373335.85	3856720.15	0.00036
373435.85	3856720.15	0.00037	373535.85	3856720.15	0.00037
373635.85	3856720.15	0.00037	373735.85	3856720.15	0.00037

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373835.85	3856720.15	0.00037	373935.85	3856720.15	0.00037
374035.85	3856720.15	0.00038	374135.85	3856720.15	0.00038
374235.85	3856720.15	0.00038	374335.85	3856720.15	0.00038
374435.85	3856720.15	0.00038	374535.85	3856720.15	0.00038
374635.85	3856720.15	0.00038	374735.85	3856720.15	0.00038
374835.85	3856720.15	0.00038	374935.85	3856720.15	0.00039
375035.85	3856720.15	0.00039	375135.85	3856720.15	0.00039
375235.85	3856720.15	0.00040	375335.85	3856720.15	0.00040
375435.85	3856720.15	0.00040	375535.85	3856720.15	0.00040
375635.85	3856720.15	0.00041	375735.85	3856720.15	0.00042
375835.85	3856720.15	0.00043	375935.85	3856720.15	0.00044
376035.85	3856720.15	0.00046	376135.85	3856720.15	0.00048
376235.85	3856720.15	0.00049	376335.85	3856720.15	0.00050
376435.85	3856720.15	0.00051	376535.85	3856720.15	0.00052
376635.85	3856720.15	0.00052	376735.85	3856720.15	0.00052
376835.85	3856720.15	0.00053	376935.85	3856720.15	0.00054
377035.85	3856720.15	0.00055	377135.85	3856720.15	0.00056
377235.85	3856720.15	0.00057	377335.85	3856720.15	0.00058
377435.85	3856720.15	0.00059	377535.85	3856720.15	0.00060
377635.85	3856720.15	0.00061	377735.85	3856720.15	0.00063
377835.85	3856720.15	0.00065	377935.85	3856720.15	0.00067
378035.85	3856720.15	0.00068	378135.85	3856720.15	0.00069
378235.85	3856720.15	0.00069	378335.85	3856720.15	0.00070
378435.85	3856720.15	0.00071	378535.85	3856720.15	0.00073
378635.85	3856720.15	0.00074	378735.85	3856720.15	0.00076
378835.85	3856720.15	0.00077	378935.85	3856720.15	0.00079
379035.85	3856720.15	0.00080	379135.85	3856720.15	0.00080
379235.85	3856720.15	0.00081	379335.85	3856720.15	0.00082
379435.85	3856720.15	0.00082	379535.85	3856720.15	0.00083
379635.85	3856720.15	0.00083	379735.85	3856720.15	0.00083

379835.85	3856720.15	0.00084	379935.85	3856720.15	0.00084
380035.85	3856720.15	0.00084	380135.85	3856720.15	0.00085
380235.85	3856720.15	0.00085	380335.85	3856720.15	0.00085
380435.85	3856720.15	0.00085	380535.85	3856720.15	0.00085
380635.85	3856720.15	0.00085	380735.85	3856720.15	0.00085
380835.85	3856720.15	0.00085	380935.85	3856720.15	0.00085
381035.85	3856720.15	0.00085	381135.85	3856720.15	0.00085
381235.85	3856720.15	0.00084	381335.85	3856720.15	0.00083
381435.85	3856720.15	0.00083	381535.85	3856720.15	0.00082
381635.85	3856720.15	0.00081	381735.85	3856720.15	0.00081

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381835.85	3856720.15	0.00080	381935.85	3856720.15	0.00079
382035.85	3856720.15	0.00078	382135.85	3856720.15	0.00077
382235.85	3856720.15	0.00076	382335.85	3856720.15	0.00075
382435.85	3856720.15	0.00074	382535.85	3856720.15	0.00073
382635.85	3856720.15	0.00073	382735.85	3856720.15	0.00072
382835.85	3856720.15	0.00071	382935.85	3856720.15	0.00070
373035.85	3856820.15	0.00037	373135.85	3856820.15	0.00037
373235.85	3856820.15	0.00037	373335.85	3856820.15	0.00038
373435.85	3856820.15	0.00038	373535.85	3856820.15	0.00038
373635.85	3856820.15	0.00038	373735.85	3856820.15	0.00039
373835.85	3856820.15	0.00039	373935.85	3856820.15	0.00039
374035.85	3856820.15	0.00039	374135.85	3856820.15	0.00039
374235.85	3856820.15	0.00039	374335.85	3856820.15	0.00039
374435.85	3856820.15	0.00039	374535.85	3856820.15	0.00039
374635.85	3856820.15	0.00039	374735.85	3856820.15	0.00040
374835.85	3856820.15	0.00040	374935.85	3856820.15	0.00040
375035.85	3856820.15	0.00041	375135.85	3856820.15	0.00041
375235.85	3856820.15	0.00041	375335.85	3856820.15	0.00042
375435.85	3856820.15	0.00042	375535.85	3856820.15	0.00042
375635.85	3856820.15	0.00043	375735.85	3856820.15	0.00044
375835.85	3856820.15	0.00045	375935.85	3856820.15	0.00047
376035.85	3856820.15	0.00048	376135.85	3856820.15	0.00050
376235.85	3856820.15	0.00052	376335.85	3856820.15	0.00053
376435.85	3856820.15	0.00054	376535.85	3856820.15	0.00054
376635.85	3856820.15	0.00055	376735.85	3856820.15	0.00055
376835.85	3856820.15	0.00055	376935.85	3856820.15	0.00056
377035.85	3856820.15	0.00057	377135.85	3856820.15	0.00059
377235.85	3856820.15	0.00060	377335.85	3856820.15	0.00062
377435.85	3856820.15	0.00063	377535.85	3856820.15	0.00064

377635.85	3856820.15	0.00065	377735.85	3856820.15	0.00067
377835.85	3856820.15	0.00069	377935.85	3856820.15	0.00071
378035.85	3856820.15	0.00072	378135.85	3856820.15	0.00073
378235.85	3856820.15	0.00074	378335.85	3856820.15	0.00075
378435.85	3856820.15	0.00076	378535.85	3856820.15	0.00077
378635.85	3856820.15	0.00079	378735.85	3856820.15	0.00081
378835.85	3856820.15	0.00082	378935.85	3856820.15	0.00083
379035.85	3856820.15	0.00084	379135.85	3856820.15	0.00085
379235.85	3856820.15	0.00086	379335.85	3856820.15	0.00086
379435.85	3856820.15	0.00087	379535.85	3856820.15	0.00087
379635.85	3856820.15	0.00088	379735.85	3856820.15	0.00088

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
379835.85	3856820.15	0.00088	379935.85	3856820.15	0.00089
380035.85	3856820.15	0.00089	380135.85	3856820.15	0.00089
380235.85	3856820.15	0.00090	380335.85	3856820.15	0.00090
380435.85	3856820.15	0.00090	380535.85	3856820.15	0.00090
380635.85	3856820.15	0.00090	380735.85	3856820.15	0.00090
380835.85	3856820.15	0.00089	380935.85	3856820.15	0.00089
381035.85	3856820.15	0.00089	381135.85	3856820.15	0.00088
381235.85	3856820.15	0.00087	381335.85	3856820.15	0.00087
381435.85	3856820.15	0.00086	381535.85	3856820.15	0.00085
381635.85	3856820.15	0.00084	381735.85	3856820.15	0.00083
381835.85	3856820.15	0.00082	381935.85	3856820.15	0.00081
382035.85	3856820.15	0.00080	382135.85	3856820.15	0.00079
382235.85	3856820.15	0.00078	382335.85	3856820.15	0.00077
382435.85	3856820.15	0.00076	382535.85	3856820.15	0.00076
382635.85	3856820.15	0.00075	382735.85	3856820.15	0.00074
382835.85	3856820.15	0.00073	382935.85	3856820.15	0.00072
373035.85	3856920.15	0.00038	373135.85	3856920.15	0.00038
373235.85	3856920.15	0.00039	373335.85	3856920.15	0.00039
373435.85	3856920.15	0.00039	373535.85	3856920.15	0.00040
373635.85	3856920.15	0.00040	373735.85	3856920.15	0.00040
373835.85	3856920.15	0.00040	373935.85	3856920.15	0.00041
374035.85	3856920.15	0.00041	374135.85	3856920.15	0.00041
374235.85	3856920.15	0.00041	374335.85	3856920.15	0.00041
374435.85	3856920.15	0.00041	374535.85	3856920.15	0.00041
374635.85	3856920.15	0.00041	374735.85	3856920.15	0.00041
374835.85	3856920.15	0.00042	374935.85	3856920.15	0.00042
375035.85	3856920.15	0.00043	375135.85	3856920.15	0.00043
375235.85	3856920.15	0.00043	375335.85	3856920.15	0.00044

375435.85	3856920.15	0.00044	375535.85	3856920.15	0.00044
375635.85	3856920.15	0.00045	375735.85	3856920.15	0.00046
375835.85	3856920.15	0.00048	375935.85	3856920.15	0.00049
376035.85	3856920.15	0.00051	376135.85	3856920.15	0.00053
376235.85	3856920.15	0.00054	376335.85	3856920.15	0.00056
376435.85	3856920.15	0.00057	376535.85	3856920.15	0.00057
376635.85	3856920.15	0.00058	376735.85	3856920.15	0.00058
376835.85	3856920.15	0.00058	376935.85	3856920.15	0.00059
377035.85	3856920.15	0.00061	377135.85	3856920.15	0.00062
377235.85	3856920.15	0.00064	377335.85	3856920.15	0.00065
377435.85	3856920.15	0.00066	377535.85	3856920.15	0.00068
377635.85	3856920.15	0.00069	377735.85	3856920.15	0.00072

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377835.85	3856920.15	0.00074	377935.85	3856920.15	0.00075
378035.85	3856920.15	0.00077	378135.85	3856920.15	0.00077
378235.85	3856920.15	0.00078	378335.85	3856920.15	0.00079
378435.85	3856920.15	0.00081	378535.85	3856920.15	0.00083
378635.85	3856920.15	0.00084	378735.85	3856920.15	0.00086
378835.85	3856920.15	0.00088	378935.85	3856920.15	0.00089
379035.85	3856920.15	0.00090	379135.85	3856920.15	0.00090
379235.85	3856920.15	0.00091	379335.85	3856920.15	0.00092
379435.85	3856920.15	0.00092	379535.85	3856920.15	0.00093
379635.85	3856920.15	0.00093	379735.85	3856920.15	0.00093
379835.85	3856920.15	0.00094	379935.85	3856920.15	0.00094
380035.85	3856920.15	0.00094	380135.85	3856920.15	0.00094
380235.85	3856920.15	0.00095	380335.85	3856920.15	0.00095
380435.85	3856920.15	0.00095	380535.85	3856920.15	0.00095
380635.85	3856920.15	0.00094	380735.85	3856920.15	0.00094
380835.85	3856920.15	0.00094	380935.85	3856920.15	0.00093
381035.85	3856920.15	0.00092	381135.85	3856920.15	0.00091
381235.85	3856920.15	0.00091	381335.85	3856920.15	0.00090
381435.85	3856920.15	0.00089	381535.85	3856920.15	0.00088
381635.85	3856920.15	0.00087	381735.85	3856920.15	0.00086
381835.85	3856920.15	0.00085	381935.85	3856920.15	0.00084
382035.85	3856920.15	0.00083	382135.85	3856920.15	0.00082
382235.85	3856920.15	0.00081	382335.85	3856920.15	0.00080
382435.85	3856920.15	0.00079	382535.85	3856920.15	0.00078
382635.85	3856920.15	0.00077	382735.85	3856920.15	0.00076
382835.85	3856920.15	0.00075	382935.85	3856920.15	0.00074
373035.85	3857020.15	0.00039	373135.85	3857020.15	0.00039

373235.85	3857020.15	0.00040	373335.85	3857020.15	0.00040
373435.85	3857020.15	0.00041	373535.85	3857020.15	0.00041
373635.85	3857020.15	0.00042	373735.85	3857020.15	0.00042
373835.85	3857020.15	0.00042	373935.85	3857020.15	0.00043
374035.85	3857020.15	0.00043	374135.85	3857020.15	0.00043
374235.85	3857020.15	0.00043	374335.85	3857020.15	0.00043
374435.85	3857020.15	0.00043	374535.85	3857020.15	0.00043
374635.85	3857020.15	0.00043	374735.85	3857020.15	0.00043
374835.85	3857020.15	0.00044	374935.85	3857020.15	0.00044
375035.85	3857020.15	0.00045	375135.85	3857020.15	0.00045
375235.85	3857020.15	0.00046	375335.85	3857020.15	0.00046
375435.85	3857020.15	0.00046	375535.85	3857020.15	0.00047
375635.85	3857020.15	0.00047	375735.85	3857020.15	0.00049

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375835.85	3857020.15	0.00050	375935.85	3857020.15	0.00052
376035.85	3857020.15	0.00054	376135.85	3857020.15	0.00056
376235.85	3857020.15	0.00057	376335.85	3857020.15	0.00059
376435.85	3857020.15	0.00060	376535.85	3857020.15	0.00060
376635.85	3857020.15	0.00061	376735.85	3857020.15	0.00061
376835.85	3857020.15	0.00062	376935.85	3857020.15	0.00063
377035.85	3857020.15	0.00064	377135.85	3857020.15	0.00066
377235.85	3857020.15	0.00068	377335.85	3857020.15	0.00070
377435.85	3857020.15	0.00071	377535.85	3857020.15	0.00072
377635.85	3857020.15	0.00074	377735.85	3857020.15	0.00076
377835.85	3857020.15	0.00079	377935.85	3857020.15	0.00080
378035.85	3857020.15	0.00082	378135.85	3857020.15	0.00082
378235.85	3857020.15	0.00083	378335.85	3857020.15	0.00085
378435.85	3857020.15	0.00086	378535.85	3857020.15	0.00088
378635.85	3857020.15	0.00090	378735.85	3857020.15	0.00092
378835.85	3857020.15	0.00093	378935.85	3857020.15	0.00094
379035.85	3857020.15	0.00095	379135.85	3857020.15	0.00096
379235.85	3857020.15	0.00097	379335.85	3857020.15	0.00097
379435.85	3857020.15	0.00098	379535.85	3857020.15	0.00098
379635.85	3857020.15	0.00099	379735.85	3857020.15	0.00099
379835.85	3857020.15	0.00099	379935.85	3857020.15	0.00100
380035.85	3857020.15	0.00100	380135.85	3857020.15	0.00100
380235.85	3857020.15	0.00100	380335.85	3857020.15	0.00100
380435.85	3857020.15	0.00100	380535.85	3857020.15	0.00099
380635.85	3857020.15	0.00099	380735.85	3857020.15	0.00098
380835.85	3857020.15	0.00098	380935.85	3857020.15	0.00097

381035.85	3857020.15	0.00096	381135.85	3857020.15	0.00095
381235.85	3857020.15	0.00094	381335.85	3857020.15	0.00093
381435.85	3857020.15	0.00092	381535.85	3857020.15	0.00091
381635.85	3857020.15	0.00090	381735.85	3857020.15	0.00088
381835.85	3857020.15	0.00087	381935.85	3857020.15	0.00086
382035.85	3857020.15	0.00085	382135.85	3857020.15	0.00084
382235.85	3857020.15	0.00083	382335.85	3857020.15	0.00082
382435.85	3857020.15	0.00081	382535.85	3857020.15	0.00080
382635.85	3857020.15	0.00079	382735.85	3857020.15	0.00078
382835.85	3857020.15	0.00077	382935.85	3857020.15	0.00076
373035.85	3857120.15	0.00040	373135.85	3857120.15	0.00041
373235.85	3857120.15	0.00041	373335.85	3857120.15	0.00042
373435.85	3857120.15	0.00042	373535.85	3857120.15	0.00043
373635.85	3857120.15	0.00043	373735.85	3857120.15	0.00044

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373835.85	3857120.15	0.00044	373935.85	3857120.15	0.00044
374035.85	3857120.15	0.00045	374135.85	3857120.15	0.00045
374235.85	3857120.15	0.00045	374335.85	3857120.15	0.00045
374435.85	3857120.15	0.00046	374535.85	3857120.15	0.00046
374635.85	3857120.15	0.00046	374735.85	3857120.15	0.00046
374835.85	3857120.15	0.00046	374935.85	3857120.15	0.00046
375035.85	3857120.15	0.00047	375135.85	3857120.15	0.00047
375235.85	3857120.15	0.00048	375335.85	3857120.15	0.00048
375435.85	3857120.15	0.00049	375535.85	3857120.15	0.00049
375635.85	3857120.15	0.00050	375735.85	3857120.15	0.00051
375835.85	3857120.15	0.00053	375935.85	3857120.15	0.00055
376035.85	3857120.15	0.00057	376135.85	3857120.15	0.00059
376235.85	3857120.15	0.00060	376335.85	3857120.15	0.00062
376435.85	3857120.15	0.00063	376535.85	3857120.15	0.00064
376635.85	3857120.15	0.00064	376735.85	3857120.15	0.00065
376835.85	3857120.15	0.00065	376935.85	3857120.15	0.00067
377035.85	3857120.15	0.00068	377135.85	3857120.15	0.00070
377235.85	3857120.15	0.00072	377335.85	3857120.15	0.00074
377435.85	3857120.15	0.00076	377535.85	3857120.15	0.00077
377635.85	3857120.15	0.00079	377735.85	3857120.15	0.00082
377835.85	3857120.15	0.00084	377935.85	3857120.15	0.00086
378035.85	3857120.15	0.00087	378135.85	3857120.15	0.00088
378235.85	3857120.15	0.00089	378335.85	3857120.15	0.00091
378435.85	3857120.15	0.00093	378535.85	3857120.15	0.00095
378635.85	3857120.15	0.00097	378735.85	3857120.15	0.00098

378835.85	3857120.15	0.00100	378935.85	3857120.15	0.00101
379035.85	3857120.15	0.00102	379135.85	3857120.15	0.00103
379235.85	3857120.15	0.00103	379335.85	3857120.15	0.00104
379435.85	3857120.15	0.00104	379535.85	3857120.15	0.00104
379635.85	3857120.15	0.00105	379735.85	3857120.15	0.00105
379835.85	3857120.15	0.00105	379935.85	3857120.15	0.00106
380035.85	3857120.15	0.00106	380135.85	3857120.15	0.00106
380235.85	3857120.15	0.00106	380335.85	3857120.15	0.00105
380435.85	3857120.15	0.00105	380535.85	3857120.15	0.00104
380635.85	3857120.15	0.00104	380735.85	3857120.15	0.00103
380835.85	3857120.15	0.00102	380935.85	3857120.15	0.00101
381035.85	3857120.15	0.00100	381135.85	3857120.15	0.00098
381235.85	3857120.15	0.00097	381335.85	3857120.15	0.00096
381435.85	3857120.15	0.00095	381535.85	3857120.15	0.00094
381635.85	3857120.15	0.00092	381735.85	3857120.15	0.00091

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381835.85	3857120.15	0.00090	381935.85	3857120.15	0.00089
382035.85	3857120.15	0.00088	382135.85	3857120.15	0.00087
382235.85	3857120.15	0.00086	382335.85	3857120.15	0.00085
382435.85	3857120.15	0.00084	382535.85	3857120.15	0.00083
382635.85	3857120.15	0.00082	382735.85	3857120.15	0.00081
382835.85	3857120.15	0.00080	382935.85	3857120.15	0.00079
373035.85	3857220.15	0.00041	373135.85	3857220.15	0.00042
373235.85	3857220.15	0.00043	373335.85	3857220.15	0.00043
373435.85	3857220.15	0.00044	373535.85	3857220.15	0.00045
373635.85	3857220.15	0.00045	373735.85	3857220.15	0.00046
373835.85	3857220.15	0.00046	373935.85	3857220.15	0.00046
374035.85	3857220.15	0.00047	374135.85	3857220.15	0.00047
374235.85	3857220.15	0.00047	374335.85	3857220.15	0.00048
374435.85	3857220.15	0.00048	374535.85	3857220.15	0.00048
374635.85	3857220.15	0.00048	374735.85	3857220.15	0.00048
374835.85	3857220.15	0.00048	374935.85	3857220.15	0.00049
375035.85	3857220.15	0.00049	375135.85	3857220.15	0.00050
375235.85	3857220.15	0.00050	375335.85	3857220.15	0.00051
375435.85	3857220.15	0.00051	375535.85	3857220.15	0.00052
375635.85	3857220.15	0.00053	375735.85	3857220.15	0.00054
375835.85	3857220.15	0.00056	375935.85	3857220.15	0.00058
376035.85	3857220.15	0.00060	376135.85	3857220.15	0.00062
376235.85	3857220.15	0.00064	376335.85	3857220.15	0.00065
376435.85	3857220.15	0.00066	376535.85	3857220.15	0.00067

376635.85	3857220.15	0.00068	376735.85	3857220.15	0.00069
376835.85	3857220.15	0.00070	376935.85	3857220.15	0.00071
377035.85	3857220.15	0.00073	377135.85	3857220.15	0.00075
377235.85	3857220.15	0.00077	377335.85	3857220.15	0.00080
377435.85	3857220.15	0.00081	377535.85	3857220.15	0.00083
377635.85	3857220.15	0.00085	377735.85	3857220.15	0.00088
377835.85	3857220.15	0.00090	377935.85	3857220.15	0.00092
378035.85	3857220.15	0.00093	378135.85	3857220.15	0.00094
378235.85	3857220.15	0.00095	378335.85	3857220.15	0.00097
378435.85	3857220.15	0.00100	378535.85	3857220.15	0.00102
378635.85	3857220.15	0.00104	378735.85	3857220.15	0.00106
378835.85	3857220.15	0.00107	378935.85	3857220.15	0.00108
379035.85	3857220.15	0.00109	379135.85	3857220.15	0.00110
379235.85	3857220.15	0.00110	379335.85	3857220.15	0.00111
379435.85	3857220.15	0.00111	379535.85	3857220.15	0.00111
379635.85	3857220.15	0.00112	379735.85	3857220.15	0.00112

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
379835.85	3857220.15	0.00112	379935.85	3857220.15	0.00112
380035.85	3857220.15	0.00112	380135.85	3857220.15	0.00112
380235.85	3857220.15	0.00111	380335.85	3857220.15	0.00111
380435.85	3857220.15	0.00110	380535.85	3857220.15	0.00109
380635.85	3857220.15	0.00108	380735.85	3857220.15	0.00107
380835.85	3857220.15	0.00106	380935.85	3857220.15	0.00105
381035.85	3857220.15	0.00103	381135.85	3857220.15	0.00102
381235.85	3857220.15	0.00101	381335.85	3857220.15	0.00099
381435.85	3857220.15	0.00098	381535.85	3857220.15	0.00097
381635.85	3857220.15	0.00096	381735.85	3857220.15	0.00094
381835.85	3857220.15	0.00093	381935.85	3857220.15	0.00092
382035.85	3857220.15	0.00091	382135.85	3857220.15	0.00090
382235.85	3857220.15	0.00089	382335.85	3857220.15	0.00087
382435.85	3857220.15	0.00086	382535.85	3857220.15	0.00085
382635.85	3857220.15	0.00084	382735.85	3857220.15	0.00083
382835.85	3857220.15	0.00082	382935.85	3857220.15	0.00081
373035.85	3857320.15	0.00042	373135.85	3857320.15	0.00043
373235.85	3857320.15	0.00044	373335.85	3857320.15	0.00045
373435.85	3857320.15	0.00046	373535.85	3857320.15	0.00046
373635.85	3857320.15	0.00047	373735.85	3857320.15	0.00048
373835.85	3857320.15	0.00048	373935.85	3857320.15	0.00049
374035.85	3857320.15	0.00049	374135.85	3857320.15	0.00049
374235.85	3857320.15	0.00049	374335.85	3857320.15	0.00050

374435.85	3857320.15	0.00050	374535.85	3857320.15	0.00050
374635.85	3857320.15	0.00050	374735.85	3857320.15	0.00051
374835.85	3857320.15	0.00051	374935.85	3857320.15	0.00051
375035.85	3857320.15	0.00052	375135.85	3857320.15	0.00052
375235.85	3857320.15	0.00053	375335.85	3857320.15	0.00054
375435.85	3857320.15	0.00054	375535.85	3857320.15	0.00055
375635.85	3857320.15	0.00056	375735.85	3857320.15	0.00057
375835.85	3857320.15	0.00059	375935.85	3857320.15	0.00061
376035.85	3857320.15	0.00064	376135.85	3857320.15	0.00066
376235.85	3857320.15	0.00068	376335.85	3857320.15	0.00069
376435.85	3857320.15	0.00070	376535.85	3857320.15	0.00071
376635.85	3857320.15	0.00072	376735.85	3857320.15	0.00073
376835.85	3857320.15	0.00074	376935.85	3857320.15	0.00076
377035.85	3857320.15	0.00078	377135.85	3857320.15	0.00080
377235.85	3857320.15	0.00083	377335.85	3857320.15	0.00085
377435.85	3857320.15	0.00087	377535.85	3857320.15	0.00089
377635.85	3857320.15	0.00091	377735.85	3857320.15	0.00094

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377835.85	3857320.15	0.00097	377935.85	3857320.15	0.00099
378035.85	3857320.15	0.00100	378135.85	3857320.15	0.00101
378235.85	3857320.15	0.00103	378335.85	3857320.15	0.00105
378435.85	3857320.15	0.00107	378535.85	3857320.15	0.00110
378635.85	3857320.15	0.00112	378735.85	3857320.15	0.00113
378835.85	3857320.15	0.00115	378935.85	3857320.15	0.00116
379035.85	3857320.15	0.00117	379135.85	3857320.15	0.00117
379235.85	3857320.15	0.00118	379335.85	3857320.15	0.00118
379435.85	3857320.15	0.00118	379535.85	3857320.15	0.00119
379635.85	3857320.15	0.00119	379735.85	3857320.15	0.00119
379835.85	3857320.15	0.00119	379935.85	3857320.15	0.00119
380035.85	3857320.15	0.00119	380135.85	3857320.15	0.00118
380235.85	3857320.15	0.00117	380335.85	3857320.15	0.00116
380435.85	3857320.15	0.00115	380535.85	3857320.15	0.00114
380635.85	3857320.15	0.00113	380735.85	3857320.15	0.00112
380835.85	3857320.15	0.00110	380935.85	3857320.15	0.00109
381035.85	3857320.15	0.00107	381135.85	3857320.15	0.00106
381235.85	3857320.15	0.00105	381335.85	3857320.15	0.00103
381435.85	3857320.15	0.00102	381535.85	3857320.15	0.00100
381635.85	3857320.15	0.00099	381735.85	3857320.15	0.00098
381835.85	3857320.15	0.00096	381935.85	3857320.15	0.00095
382035.85	3857320.15	0.00094	382135.85	3857320.15	0.00093

382235.85	3857320.15	0.00092	382335.85	3857320.15	0.00090
382435.85	3857320.15	0.00089	382535.85	3857320.15	0.00088
382635.85	3857320.15	0.00087	382735.85	3857320.15	0.00086
382835.85	3857320.15	0.00084	382935.85	3857320.15	0.00083
373035.85	3857420.15	0.00044	373135.85	3857420.15	0.00045
373235.85	3857420.15	0.00045	373335.85	3857420.15	0.00046
373435.85	3857420.15	0.00047	373535.85	3857420.15	0.00048
373635.85	3857420.15	0.00049	373735.85	3857420.15	0.00050
373835.85	3857420.15	0.00050	373935.85	3857420.15	0.00051
374035.85	3857420.15	0.00051	374135.85	3857420.15	0.00051
374235.85	3857420.15	0.00052	374335.85	3857420.15	0.00052
374435.85	3857420.15	0.00053	374535.85	3857420.15	0.00053
374635.85	3857420.15	0.00053	374735.85	3857420.15	0.00053
374835.85	3857420.15	0.00054	374935.85	3857420.15	0.00054
375035.85	3857420.15	0.00054	375135.85	3857420.15	0.00055
375235.85	3857420.15	0.00056	375335.85	3857420.15	0.00056
375435.85	3857420.15	0.00057	375535.85	3857420.15	0.00058
375635.85	3857420.15	0.00059	375735.85	3857420.15	0.00060

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375835.85	3857420.15	0.00063	375935.85	3857420.15	0.00065
376035.85	3857420.15	0.00068	376135.85	3857420.15	0.00070
376235.85	3857420.15	0.00072	376335.85	3857420.15	0.00073
376435.85	3857420.15	0.00075	376535.85	3857420.15	0.00076
376635.85	3857420.15	0.00077	376735.85	3857420.15	0.00078
376835.85	3857420.15	0.00080	376935.85	3857420.15	0.00081
377035.85	3857420.15	0.00084	377135.85	3857420.15	0.00086
377235.85	3857420.15	0.00089	377335.85	3857420.15	0.00092
377435.85	3857420.15	0.00094	377535.85	3857420.15	0.00096
377635.85	3857420.15	0.00098	377735.85	3857420.15	0.00102
377835.85	3857420.15	0.00105	377935.85	3857420.15	0.00106
378035.85	3857420.15	0.00107	378135.85	3857420.15	0.00109
378235.85	3857420.15	0.00111	378335.85	3857420.15	0.00113
378435.85	3857420.15	0.00116	378535.85	3857420.15	0.00119
378635.85	3857420.15	0.00121	378735.85	3857420.15	0.00122
378835.85	3857420.15	0.00123	378935.85	3857420.15	0.00124
379035.85	3857420.15	0.00125	379135.85	3857420.15	0.00126
379235.85	3857420.15	0.00126	379335.85	3857420.15	0.00126
379435.85	3857420.15	0.00127	379535.85	3857420.15	0.00127
379635.85	3857420.15	0.00127	379735.85	3857420.15	0.00127
379835.85	3857420.15	0.00127	379935.85	3857420.15	0.00126

380035.85	3857420.15	0.00125	380135.85	3857420.15	0.00124
380235.85	3857420.15	0.00123	380335.85	3857420.15	0.00122
380435.85	3857420.15	0.00121	380535.85	3857420.15	0.00119
380635.85	3857420.15	0.00118	380735.85	3857420.15	0.00116
380835.85	3857420.15	0.00115	380935.85	3857420.15	0.00113
381035.85	3857420.15	0.00112	381135.85	3857420.15	0.00110
381235.85	3857420.15	0.00108	381335.85	3857420.15	0.00107
381435.85	3857420.15	0.00106	381535.85	3857420.15	0.00104
381635.85	3857420.15	0.00103	381735.85	3857420.15	0.00101
381835.85	3857420.15	0.00100	381935.85	3857420.15	0.00099
382035.85	3857420.15	0.00097	382135.85	3857420.15	0.00096
382235.85	3857420.15	0.00095	382335.85	3857420.15	0.00093
382435.85	3857420.15	0.00092	382535.85	3857420.15	0.00091
382635.85	3857420.15	0.00089	382735.85	3857420.15	0.00088
382835.85	3857420.15	0.00087	382935.85	3857420.15	0.00086
373035.85	3857520.15	0.00045	373135.85	3857520.15	0.00046
373235.85	3857520.15	0.00047	373335.85	3857520.15	0.00048
373435.85	3857520.15	0.00049	373535.85	3857520.15	0.00050
373635.85	3857520.15	0.00051	373735.85	3857520.15	0.00052

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373835.85	3857520.15	0.00052	373935.85	3857520.15	0.00053
374035.85	3857520.15	0.00054	374135.85	3857520.15	0.00054
374235.85	3857520.15	0.00054	374335.85	3857520.15	0.00055
374435.85	3857520.15	0.00055	374535.85	3857520.15	0.00056
374635.85	3857520.15	0.00056	374735.85	3857520.15	0.00056
374835.85	3857520.15	0.00057	374935.85	3857520.15	0.00057
375035.85	3857520.15	0.00058	375135.85	3857520.15	0.00058
375235.85	3857520.15	0.00059	375335.85	3857520.15	0.00060
375435.85	3857520.15	0.00060	375535.85	3857520.15	0.00061
375635.85	3857520.15	0.00062	375735.85	3857520.15	0.00064
375835.85	3857520.15	0.00066	375935.85	3857520.15	0.00069
376035.85	3857520.15	0.00072	376135.85	3857520.15	0.00074
376235.85	3857520.15	0.00076	376335.85	3857520.15	0.00078
376435.85	3857520.15	0.00080	376535.85	3857520.15	0.00081
376635.85	3857520.15	0.00082	376735.85	3857520.15	0.00084
376835.85	3857520.15	0.00085	376935.85	3857520.15	0.00088
377035.85	3857520.15	0.00090	377135.85	3857520.15	0.00093
377235.85	3857520.15	0.00096	377335.85	3857520.15	0.00099
377435.85	3857520.15	0.00101	377535.85	3857520.15	0.00103
377635.85	3857520.15	0.00106	377735.85	3857520.15	0.00110

377835.85	3857520.15	0.00113	377935.85	3857520.15	0.00115
378035.85	3857520.15	0.00116	378135.85	3857520.15	0.00118
378235.85	3857520.15	0.00120	378335.85	3857520.15	0.00123
378435.85	3857520.15	0.00126	378535.85	3857520.15	0.00129
378635.85	3857520.15	0.00130	378735.85	3857520.15	0.00132
378835.85	3857520.15	0.00133	378935.85	3857520.15	0.00134
379035.85	3857520.15	0.00135	379135.85	3857520.15	0.00135
379235.85	3857520.15	0.00135	379335.85	3857520.15	0.00136
379435.85	3857520.15	0.00136	379535.85	3857520.15	0.00136
379635.85	3857520.15	0.00135	379735.85	3857520.15	0.00135
379835.85	3857520.15	0.00134	379935.85	3857520.15	0.00133
380035.85	3857520.15	0.00132	380135.85	3857520.15	0.00131
380235.85	3857520.15	0.00130	380335.85	3857520.15	0.00128
380435.85	3857520.15	0.00126	380535.85	3857520.15	0.00125
380635.85	3857520.15	0.00123	380735.85	3857520.15	0.00121
380835.85	3857520.15	0.00119	380935.85	3857520.15	0.00118
381035.85	3857520.15	0.00116	381135.85	3857520.15	0.00114
381235.85	3857520.15	0.00113	381335.85	3857520.15	0.00111
381435.85	3857520.15	0.00110	381535.85	3857520.15	0.00108
381635.85	3857520.15	0.00107	381735.85	3857520.15	0.00105

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381835.85	3857520.15	0.00104	381935.85	3857520.15	0.00102
382035.85	3857520.15	0.00101	382135.85	3857520.15	0.00099
382235.85	3857520.15	0.00098	382335.85	3857520.15	0.00096
382435.85	3857520.15	0.00095	382535.85	3857520.15	0.00093
382635.85	3857520.15	0.00092	382735.85	3857520.15	0.00091
382835.85	3857520.15	0.00089	382935.85	3857520.15	0.00088
373035.85	3857620.15	0.00046	373135.85	3857620.15	0.00048
373235.85	3857620.15	0.00048	373335.85	3857620.15	0.00050
373435.85	3857620.15	0.00050	373535.85	3857620.15	0.00052
373635.85	3857620.15	0.00052	373735.85	3857620.15	0.00053
373835.85	3857620.15	0.00054	373935.85	3857620.15	0.00055
374035.85	3857620.15	0.00056	374135.85	3857620.15	0.00057
374235.85	3857620.15	0.00057	374335.85	3857620.15	0.00058
374435.85	3857620.15	0.00058	374535.85	3857620.15	0.00059
374635.85	3857620.15	0.00059	374735.85	3857620.15	0.00059
374835.85	3857620.15	0.00060	374935.85	3857620.15	0.00060
375035.85	3857620.15	0.00061	375135.85	3857620.15	0.00062
375235.85	3857620.15	0.00062	375335.85	3857620.15	0.00063
375435.85	3857620.15	0.00064	375535.85	3857620.15	0.00065

375635.85	3857620.15	0.00066	375735.85	3857620.15	0.00068
375835.85	3857620.15	0.00071	375935.85	3857620.15	0.00074
376035.85	3857620.15	0.00076	376135.85	3857620.15	0.00079
376235.85	3857620.15	0.00081	376335.85	3857620.15	0.00083
376435.85	3857620.15	0.00085	376535.85	3857620.15	0.00087
376635.85	3857620.15	0.00088	376735.85	3857620.15	0.00090
376835.85	3857620.15	0.00092	376935.85	3857620.15	0.00095
377035.85	3857620.15	0.00098	377135.85	3857620.15	0.00101
377235.85	3857620.15	0.00104	377335.85	3857620.15	0.00107
377435.85	3857620.15	0.00110	377535.85	3857620.15	0.00112
377635.85	3857620.15	0.00115	377735.85	3857620.15	0.00119
377835.85	3857620.15	0.00123	377935.85	3857620.15	0.00124
378035.85	3857620.15	0.00126	378135.85	3857620.15	0.00128
378235.85	3857620.15	0.00131	378335.85	3857620.15	0.00134
378435.85	3857620.15	0.00137	378535.85	3857620.15	0.00140
378635.85	3857620.15	0.00142	378735.85	3857620.15	0.00143
378835.85	3857620.15	0.00144	378935.85	3857620.15	0.00145
379035.85	3857620.15	0.00145	379135.85	3857620.15	0.00146
379235.85	3857620.15	0.00146	379335.85	3857620.15	0.00146
379435.85	3857620.15	0.00145	379535.85	3857620.15	0.00145
379635.85	3857620.15	0.00144	379735.85	3857620.15	0.00143

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
379835.85	3857620.15	0.00142	379935.85	3857620.15	0.00141
380035.85	3857620.15	0.00139	380135.85	3857620.15	0.00138
380235.85	3857620.15	0.00136	380335.85	3857620.15	0.00134
380435.85	3857620.15	0.00132	380535.85	3857620.15	0.00130
380635.85	3857620.15	0.00128	380735.85	3857620.15	0.00126
380835.85	3857620.15	0.00124	380935.85	3857620.15	0.00123
381035.85	3857620.15	0.00121	381135.85	3857620.15	0.00119
381235.85	3857620.15	0.00117	381335.85	3857620.15	0.00116
381435.85	3857620.15	0.00114	381535.85	3857620.15	0.00112
381635.85	3857620.15	0.00111	381735.85	3857620.15	0.00109
381835.85	3857620.15	0.00107	381935.85	3857620.15	0.00106
382035.85	3857620.15	0.00104	382135.85	3857620.15	0.00102
382235.85	3857620.15	0.00101	382335.85	3857620.15	0.00099
382435.85	3857620.15	0.00098	382535.85	3857620.15	0.00096
382635.85	3857620.15	0.00095	382735.85	3857620.15	0.00093
382835.85	3857620.15	0.00092	382935.85	3857620.15	0.00091
373035.85	3857720.15	0.00048	373135.85	3857720.15	0.00049
373235.85	3857720.15	0.00050	373335.85	3857720.15	0.00051

373435.85	3857720.15	0.00052	373535.85	3857720.15	0.00053
373635.85	3857720.15	0.00054	373735.85	3857720.15	0.00055
373835.85	3857720.15	0.00057	373935.85	3857720.15	0.00058
374035.85	3857720.15	0.00058	374135.85	3857720.15	0.00059
374235.85	3857720.15	0.00060	374335.85	3857720.15	0.00060
374435.85	3857720.15	0.00061	374535.85	3857720.15	0.00062
374635.85	3857720.15	0.00062	374735.85	3857720.15	0.00063
374835.85	3857720.15	0.00063	374935.85	3857720.15	0.00064
375035.85	3857720.15	0.00065	375135.85	3857720.15	0.00065
375235.85	3857720.15	0.00066	375335.85	3857720.15	0.00067
375435.85	3857720.15	0.00068	375535.85	3857720.15	0.00069
375635.85	3857720.15	0.00070	375735.85	3857720.15	0.00073
375835.85	3857720.15	0.00075	375935.85	3857720.15	0.00078
376035.85	3857720.15	0.00082	376135.85	3857720.15	0.00084
376235.85	3857720.15	0.00087	376335.85	3857720.15	0.00089
376435.85	3857720.15	0.00091	376535.85	3857720.15	0.00093
376635.85	3857720.15	0.00095	376735.85	3857720.15	0.00098
376835.85	3857720.15	0.00100	376935.85	3857720.15	0.00103
377035.85	3857720.15	0.00106	377135.85	3857720.15	0.00109
377235.85	3857720.15	0.00113	377335.85	3857720.15	0.00117
377435.85	3857720.15	0.00120	377535.85	3857720.15	0.00122
377635.85	3857720.15	0.00126	377735.85	3857720.15	0.00130

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377835.85	3857720.15	0.00134	377935.85	3857720.15	0.00135
378035.85	3857720.15	0.00137	378135.85	3857720.15	0.00140
378235.85	3857720.15	0.00143	378335.85	3857720.15	0.00147
378435.85	3857720.15	0.00150	378535.85	3857720.15	0.00152
378635.85	3857720.15	0.00154	378735.85	3857720.15	0.00155
378835.85	3857720.15	0.00156	378935.85	3857720.15	0.00157
379035.85	3857720.15	0.00157	379135.85	3857720.15	0.00157
379235.85	3857720.15	0.00157	379335.85	3857720.15	0.00156
379435.85	3857720.15	0.00156	379535.85	3857720.15	0.00155
379635.85	3857720.15	0.00154	379735.85	3857720.15	0.00152
379835.85	3857720.15	0.00151	379935.85	3857720.15	0.00149
380035.85	3857720.15	0.00147	380135.85	3857720.15	0.00145
380235.85	3857720.15	0.00143	380335.85	3857720.15	0.00140
380435.85	3857720.15	0.00138	380535.85	3857720.15	0.00136
380635.85	3857720.15	0.00134	380735.85	3857720.15	0.00132
380835.85	3857720.15	0.00130	380935.85	3857720.15	0.00128
381035.85	3857720.15	0.00126	381135.85	3857720.15	0.00124

381235.85	3857720.15	0.00122	381335.85	3857720.15	0.00120
381435.85	3857720.15	0.00118	381535.85	3857720.15	0.00117
381635.85	3857720.15	0.00115	381735.85	3857720.15	0.00113
381835.85	3857720.15	0.00111	381935.85	3857720.15	0.00109
382035.85	3857720.15	0.00108	382135.85	3857720.15	0.00106
382235.85	3857720.15	0.00104	382335.85	3857720.15	0.00102
382435.85	3857720.15	0.00101	382535.85	3857720.15	0.00099
382635.85	3857720.15	0.00098	382735.85	3857720.15	0.00096
382835.85	3857720.15	0.00095	382935.85	3857720.15	0.00093
373035.85	3857820.15	0.00049	373135.85	3857820.15	0.00050
373235.85	3857820.15	0.00051	373335.85	3857820.15	0.00052
373435.85	3857820.15	0.00054	373535.85	3857820.15	0.00055
373635.85	3857820.15	0.00056	373735.85	3857820.15	0.00057
373835.85	3857820.15	0.00059	373935.85	3857820.15	0.00060
374035.85	3857820.15	0.00061	374135.85	3857820.15	0.00062
374235.85	3857820.15	0.00063	374335.85	3857820.15	0.00064
374435.85	3857820.15	0.00064	374535.85	3857820.15	0.00065
374635.85	3857820.15	0.00066	374735.85	3857820.15	0.00066
374835.85	3857820.15	0.00067	374935.85	3857820.15	0.00068
375035.85	3857820.15	0.00069	375135.85	3857820.15	0.00070
375235.85	3857820.15	0.00070	375335.85	3857820.15	0.00071
375435.85	3857820.15	0.00072	375535.85	3857820.15	0.00074
375635.85	3857820.15	0.00075	375735.85	3857820.15	0.00078

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375835.85	3857820.15	0.00081	375935.85	3857820.15	0.00084
376035.85	3857820.15	0.00087	376135.85	3857820.15	0.00090
376235.85	3857820.15	0.00093	376335.85	3857820.15	0.00095
376435.85	3857820.15	0.00098	376535.85	3857820.15	0.00100
376635.85	3857820.15	0.00103	376735.85	3857820.15	0.00106
376835.85	3857820.15	0.00109	376935.85	3857820.15	0.00112
377035.85	3857820.15	0.00116	377135.85	3857820.15	0.00120
377235.85	3857820.15	0.00124	377335.85	3857820.15	0.00128
377435.85	3857820.15	0.00131	377535.85	3857820.15	0.00133
377635.85	3857820.15	0.00137	377735.85	3857820.15	0.00142
377835.85	3857820.15	0.00146	377935.85	3857820.15	0.00148
378035.85	3857820.15	0.00150	378135.85	3857820.15	0.00154
378235.85	3857820.15	0.00158	378335.85	3857820.15	0.00162
378435.85	3857820.15	0.00165	378535.85	3857820.15	0.00167
378635.85	3857820.15	0.00168	378735.85	3857820.15	0.00169
378835.85	3857820.15	0.00170	378935.85	3857820.15	0.00170

379035.85	3857820.15	0.00170	379135.85	3857820.15	0.00170
379235.85	3857820.15	0.00169	379335.85	3857820.15	0.00168
379435.85	3857820.15	0.00167	379535.85	3857820.15	0.00165
379635.85	3857820.15	0.00164	379735.85	3857820.15	0.00162
379835.85	3857820.15	0.00159	379935.85	3857820.15	0.00157
380035.85	3857820.15	0.00155	380135.85	3857820.15	0.00152
380235.85	3857820.15	0.00150	380335.85	3857820.15	0.00147
380435.85	3857820.15	0.00145	380535.85	3857820.15	0.00142
380635.85	3857820.15	0.00140	380735.85	3857820.15	0.00138
380835.85	3857820.15	0.00136	380935.85	3857820.15	0.00134
381035.85	3857820.15	0.00131	381135.85	3857820.15	0.00129
381235.85	3857820.15	0.00127	381335.85	3857820.15	0.00125
381435.85	3857820.15	0.00123	381535.85	3857820.15	0.00121
381635.85	3857820.15	0.00119	381735.85	3857820.15	0.00117
381835.85	3857820.15	0.00115	381935.85	3857820.15	0.00113
382035.85	3857820.15	0.00111	382135.85	3857820.15	0.00109
382235.85	3857820.15	0.00107	382335.85	3857820.15	0.00106
382435.85	3857820.15	0.00104	382535.85	3857820.15	0.00102
382635.85	3857820.15	0.00100	382735.85	3857820.15	0.00099
382835.85	3857820.15	0.00097	382935.85	3857820.15	0.00096
373035.85	3857920.15	0.00050	373135.85	3857920.15	0.00051
373235.85	3857920.15	0.00053	373335.85	3857920.15	0.00054
373435.85	3857920.15	0.00055	373535.85	3857920.15	0.00057
373635.85	3857920.15	0.00058	373735.85	3857920.15	0.00059

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373835.85	3857920.15	0.00061	373935.85	3857920.15	0.00062
374035.85	3857920.15	0.00063	374135.85	3857920.15	0.00064
374235.85	3857920.15	0.00066	374335.85	3857920.15	0.00067
374435.85	3857920.15	0.00068	374535.85	3857920.15	0.00069
374635.85	3857920.15	0.00070	374735.85	3857920.15	0.00070
374835.85	3857920.15	0.00071	374935.85	3857920.15	0.00072
375035.85	3857920.15	0.00073	375135.85	3857920.15	0.00074
375235.85	3857920.15	0.00075	375335.85	3857920.15	0.00076
375435.85	3857920.15	0.00077	375535.85	3857920.15	0.00079
375635.85	3857920.15	0.00081	375735.85	3857920.15	0.00083
375835.85	3857920.15	0.00087	375935.85	3857920.15	0.00090
376035.85	3857920.15	0.00094	376135.85	3857920.15	0.00097
376235.85	3857920.15	0.00100	376335.85	3857920.15	0.00102
376435.85	3857920.15	0.00105	376535.85	3857920.15	0.00109
376635.85	3857920.15	0.00112	376735.85	3857920.15	0.00116

376835.85	3857920.15	0.00119	376935.85	3857920.15	0.00123
377035.85	3857920.15	0.00127	377135.85	3857920.15	0.00132
377235.85	3857920.15	0.00136	377335.85	3857920.15	0.00140
377435.85	3857920.15	0.00144	377535.85	3857920.15	0.00147
377635.85	3857920.15	0.00151	377735.85	3857920.15	0.00157
377835.85	3857920.15	0.00161	377935.85	3857920.15	0.00163
378035.85	3857920.15	0.00166	378135.85	3857920.15	0.00170
378235.85	3857920.15	0.00175	378335.85	3857920.15	0.00179
378435.85	3857920.15	0.00181	378535.85	3857920.15	0.00183
378635.85	3857920.15	0.00185	378735.85	3857920.15	0.00185
378835.85	3857920.15	0.00185	378935.85	3857920.15	0.00185
379035.85	3857920.15	0.00184	379135.85	3857920.15	0.00183
379235.85	3857920.15	0.00182	379335.85	3857920.15	0.00180
379435.85	3857920.15	0.00178	379535.85	3857920.15	0.00176
379635.85	3857920.15	0.00174	379735.85	3857920.15	0.00171
379835.85	3857920.15	0.00169	379935.85	3857920.15	0.00166
380035.85	3857920.15	0.00163	380135.85	3857920.15	0.00160
380235.85	3857920.15	0.00157	380335.85	3857920.15	0.00154
380435.85	3857920.15	0.00152	380535.85	3857920.15	0.00149
380635.85	3857920.15	0.00147	380735.85	3857920.15	0.00144
380835.85	3857920.15	0.00142	380935.85	3857920.15	0.00139
381035.85	3857920.15	0.00137	381135.85	3857920.15	0.00135
381235.85	3857920.15	0.00132	381335.85	3857920.15	0.00130
381435.85	3857920.15	0.00128	381535.85	3857920.15	0.00125
381635.85	3857920.15	0.00123	381735.85	3857920.15	0.00121

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381835.85	3857920.15	0.00119	381935.85	3857920.15	0.00117
382035.85	3857920.15	0.00114	382135.85	3857920.15	0.00112
382235.85	3857920.15	0.00111	382335.85	3857920.15	0.00109
382435.85	3857920.15	0.00107	382535.85	3857920.15	0.00105
382635.85	3857920.15	0.00103	382735.85	3857920.15	0.00101
382835.85	3857920.15	0.00100	382935.85	3857920.15	0.00098
373035.85	3858020.15	0.00051	373135.85	3858020.15	0.00053
373235.85	3858020.15	0.00054	373335.85	3858020.15	0.00055
373435.85	3858020.15	0.00057	373535.85	3858020.15	0.00058
373635.85	3858020.15	0.00060	373735.85	3858020.15	0.00061
373835.85	3858020.15	0.00063	373935.85	3858020.15	0.00064
374035.85	3858020.15	0.00066	374135.85	3858020.15	0.00067
374235.85	3858020.15	0.00069	374335.85	3858020.15	0.00070
374435.85	3858020.15	0.00071	374535.85	3858020.15	0.00073

374635.85	3858020.15	0.00074	374735.85	3858020.15	0.00075
374835.85	3858020.15	0.00076	374935.85	3858020.15	0.00077
375035.85	3858020.15	0.00078	375135.85	3858020.15	0.00079
375235.85	3858020.15	0.00080	375335.85	3858020.15	0.00082
375435.85	3858020.15	0.00083	375535.85	3858020.15	0.00084
375635.85	3858020.15	0.00087	375735.85	3858020.15	0.00090
375835.85	3858020.15	0.00093	375935.85	3858020.15	0.00097
376035.85	3858020.15	0.00101	376135.85	3858020.15	0.00104
376235.85	3858020.15	0.00107	376335.85	3858020.15	0.00111
376435.85	3858020.15	0.00114	376535.85	3858020.15	0.00118
376635.85	3858020.15	0.00123	376735.85	3858020.15	0.00127
376835.85	3858020.15	0.00131	376935.85	3858020.15	0.00136
377035.85	3858020.15	0.00141	377135.85	3858020.15	0.00146
377235.85	3858020.15	0.00150	377335.85	3858020.15	0.00155
377435.85	3858020.15	0.00159	377535.85	3858020.15	0.00162
377635.85	3858020.15	0.00167	377735.85	3858020.15	0.00174
377835.85	3858020.15	0.00178	377935.85	3858020.15	0.00181
378035.85	3858020.15	0.00185	378135.85	3858020.15	0.00190
378235.85	3858020.15	0.00195	378335.85	3858020.15	0.00198
378435.85	3858020.15	0.00201	378535.85	3858020.15	0.00202
378635.85	3858020.15	0.00203	378735.85	3858020.15	0.00203
378835.85	3858020.15	0.00203	378935.85	3858020.15	0.00201
379035.85	3858020.15	0.00200	379135.85	3858020.15	0.00198
379235.85	3858020.15	0.00196	379335.85	3858020.15	0.00194
379435.85	3858020.15	0.00191	379535.85	3858020.15	0.00188
379635.85	3858020.15	0.00185	379735.85	3858020.15	0.00182

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
379835.85	3858020.15	0.00178	379935.85	3858020.15	0.00175
380035.85	3858020.15	0.00172	380135.85	3858020.15	0.00168
380235.85	3858020.15	0.00165	380335.85	3858020.15	0.00162
380435.85	3858020.15	0.00159	380535.85	3858020.15	0.00156
380635.85	3858020.15	0.00154	380735.85	3858020.15	0.00151
380835.85	3858020.15	0.00148	380935.85	3858020.15	0.00145
381035.85	3858020.15	0.00143	381135.85	3858020.15	0.00140
381235.85	3858020.15	0.00138	381335.85	3858020.15	0.00135
381435.85	3858020.15	0.00132	381535.85	3858020.15	0.00130
381635.85	3858020.15	0.00127	381735.85	3858020.15	0.00125
381835.85	3858020.15	0.00123	381935.85	3858020.15	0.00120
382035.85	3858020.15	0.00118	382135.85	3858020.15	0.00116
382235.85	3858020.15	0.00114	382335.85	3858020.15	0.00112

382435.85	3858020.15	0.00110	382535.85	3858020.15	0.00108
382635.85	3858020.15	0.00106	382735.85	3858020.15	0.00104
382835.85	3858020.15	0.00102	382935.85	3858020.15	0.00100
373035.85	3858120.15	0.00052	373135.85	3858120.15	0.00054
373235.85	3858120.15	0.00055	373335.85	3858120.15	0.00057
373435.85	3858120.15	0.00058	373535.85	3858120.15	0.00060
373635.85	3858120.15	0.00062	373735.85	3858120.15	0.00063
373835.85	3858120.15	0.00065	373935.85	3858120.15	0.00067
374035.85	3858120.15	0.00068	374135.85	3858120.15	0.00070
374235.85	3858120.15	0.00072	374335.85	3858120.15	0.00073
374435.85	3858120.15	0.00075	374535.85	3858120.15	0.00077
374635.85	3858120.15	0.00078	374735.85	3858120.15	0.00079
374835.85	3858120.15	0.00081	374935.85	3858120.15	0.00082
375035.85	3858120.15	0.00083	375135.85	3858120.15	0.00085
375235.85	3858120.15	0.00086	375335.85	3858120.15	0.00088
375435.85	3858120.15	0.00089	375535.85	3858120.15	0.00091
375635.85	3858120.15	0.00093	375735.85	3858120.15	0.00097
375835.85	3858120.15	0.00101	375935.85	3858120.15	0.00105
376035.85	3858120.15	0.00109	376135.85	3858120.15	0.00112
376235.85	3858120.15	0.00116	376335.85	3858120.15	0.00120
376435.85	3858120.15	0.00124	376535.85	3858120.15	0.00129
376635.85	3858120.15	0.00134	376735.85	3858120.15	0.00140
376835.85	3858120.15	0.00145	376935.85	3858120.15	0.00151
377035.85	3858120.15	0.00156	377135.85	3858120.15	0.00162
377235.85	3858120.15	0.00167	377335.85	3858120.15	0.00172
377435.85	3858120.15	0.00176	377535.85	3858120.15	0.00180
377635.85	3858120.15	0.00187	377735.85	3858120.15	0.00194

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377835.85	3858120.15	0.00199	377935.85	3858120.15	0.00202
378035.85	3858120.15	0.00208	378135.85	3858120.15	0.00214
378235.85	3858120.15	0.00219	378335.85	3858120.15	0.00222
378435.85	3858120.15	0.00224	378535.85	3858120.15	0.00225
378635.85	3858120.15	0.00224	378735.85	3858120.15	0.00223
378835.85	3858120.15	0.00222	378935.85	3858120.15	0.00219
379035.85	3858120.15	0.00217	379135.85	3858120.15	0.00214
379235.85	3858120.15	0.00211	379335.85	3858120.15	0.00208
379435.85	3858120.15	0.00204	379535.85	3858120.15	0.00200
379635.85	3858120.15	0.00196	379735.85	3858120.15	0.00192
379835.85	3858120.15	0.00188	379935.85	3858120.15	0.00185
380035.85	3858120.15	0.00181	380135.85	3858120.15	0.00177

380235.85	3858120.15	0.00174	380335.85	3858120.15	0.00170
380435.85	3858120.15	0.00167	380535.85	3858120.15	0.00164
380635.85	3858120.15	0.00161	380735.85	3858120.15	0.00158
380835.85	3858120.15	0.00155	380935.85	3858120.15	0.00152
381035.85	3858120.15	0.00149	381135.85	3858120.15	0.00146
381235.85	3858120.15	0.00143	381335.85	3858120.15	0.00140
381435.85	3858120.15	0.00137	381535.85	3858120.15	0.00134
381635.85	3858120.15	0.00131	381735.85	3858120.15	0.00129
381835.85	3858120.15	0.00126	381935.85	3858120.15	0.00124
382035.85	3858120.15	0.00121	382135.85	3858120.15	0.00119
382235.85	3858120.15	0.00117	382335.85	3858120.15	0.00115
382435.85	3858120.15	0.00112	382535.85	3858120.15	0.00110
382635.85	3858120.15	0.00108	382735.85	3858120.15	0.00106
382835.85	3858120.15	0.00105	382935.85	3858120.15	0.00103
373035.85	3858220.15	0.00054	373135.85	3858220.15	0.00055
373235.85	3858220.15	0.00057	373335.85	3858220.15	0.00058
373435.85	3858220.15	0.00060	373535.85	3858220.15	0.00062
373635.85	3858220.15	0.00064	373735.85	3858220.15	0.00065
373835.85	3858220.15	0.00067	373935.85	3858220.15	0.00069
374035.85	3858220.15	0.00071	374135.85	3858220.15	0.00073
374235.85	3858220.15	0.00075	374335.85	3858220.15	0.00077
374435.85	3858220.15	0.00079	374535.85	3858220.15	0.00081
374635.85	3858220.15	0.00083	374735.85	3858220.15	0.00084
374835.85	3858220.15	0.00086	374935.85	3858220.15	0.00087
375035.85	3858220.15	0.00089	375135.85	3858220.15	0.00091
375235.85	3858220.15	0.00093	375335.85	3858220.15	0.00094
375435.85	3858220.15	0.00096	375535.85	3858220.15	0.00098
375635.85	3858220.15	0.00101	375735.85	3858220.15	0.00105

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375835.85	3858220.15	0.00110	375935.85	3858220.15	0.00114
376035.85	3858220.15	0.00118	376135.85	3858220.15	0.00122
376235.85	3858220.15	0.00126	376335.85	3858220.15	0.00131
376435.85	3858220.15	0.00136	376535.85	3858220.15	0.00142
376635.85	3858220.15	0.00148	376735.85	3858220.15	0.00154
376835.85	3858220.15	0.00161	376935.85	3858220.15	0.00168
377035.85	3858220.15	0.00175	377135.85	3858220.15	0.00182
377235.85	3858220.15	0.00188	377335.85	3858220.15	0.00193
377435.85	3858220.15	0.00198	377535.85	3858220.15	0.00203
377635.85	3858220.15	0.00210	377735.85	3858220.15	0.00219
377835.85	3858220.15	0.00224	377935.85	3858220.15	0.00230

378035.85	3858220.15	0.00237	378135.85	3858220.15	0.00243
378235.85	3858220.15	0.00248	378335.85	3858220.15	0.00250
378435.85	3858220.15	0.00251	378535.85	3858220.15	0.00250
378635.85	3858220.15	0.00248	378735.85	3858220.15	0.00246
378835.85	3858220.15	0.00243	378935.85	3858220.15	0.00239
379035.85	3858220.15	0.00236	379135.85	3858220.15	0.00232
379235.85	3858220.15	0.00227	379335.85	3858220.15	0.00223
379435.85	3858220.15	0.00218	379535.85	3858220.15	0.00213
379635.85	3858220.15	0.00208	379735.85	3858220.15	0.00204
379835.85	3858220.15	0.00199	379935.85	3858220.15	0.00195
380035.85	3858220.15	0.00191	380135.85	3858220.15	0.00187
380235.85	3858220.15	0.00183	380335.85	3858220.15	0.00179
380435.85	3858220.15	0.00175	380535.85	3858220.15	0.00172
380635.85	3858220.15	0.00168	380735.85	3858220.15	0.00165
380835.85	3858220.15	0.00161	380935.85	3858220.15	0.00158
381035.85	3858220.15	0.00154	381135.85	3858220.15	0.00151
381235.85	3858220.15	0.00148	381335.85	3858220.15	0.00144
381435.85	3858220.15	0.00141	381535.85	3858220.15	0.00138
381635.85	3858220.15	0.00135	381735.85	3858220.15	0.00133
381835.85	3858220.15	0.00130	381935.85	3858220.15	0.00127
382035.85	3858220.15	0.00125	382135.85	3858220.15	0.00122
382235.85	3858220.15	0.00120	382335.85	3858220.15	0.00118
382435.85	3858220.15	0.00115	382535.85	3858220.15	0.00113
382635.85	3858220.15	0.00111	382735.85	3858220.15	0.00109
382835.85	3858220.15	0.00107	382935.85	3858220.15	0.00105
373035.85	3858320.15	0.00055	373135.85	3858320.15	0.00056
373235.85	3858320.15	0.00058	373335.85	3858320.15	0.00060
373435.85	3858320.15	0.00061	373535.85	3858320.15	0.00063
373635.85	3858320.15	0.00065	373735.85	3858320.15	0.00067

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373835.85	3858320.15	0.00070	373935.85	3858320.15	0.00072
374035.85	3858320.15	0.00074	374135.85	3858320.15	0.00076
374235.85	3858320.15	0.00078	374335.85	3858320.15	0.00081
374435.85	3858320.15	0.00083	374535.85	3858320.15	0.00085
374635.85	3858320.15	0.00088	374735.85	3858320.15	0.00090
374835.85	3858320.15	0.00092	374935.85	3858320.15	0.00094
375035.85	3858320.15	0.00095	375135.85	3858320.15	0.00097
375235.85	3858320.15	0.00100	375335.85	3858320.15	0.00102
375435.85	3858320.15	0.00104	375535.85	3858320.15	0.00106
375635.85	3858320.15	0.00110	375735.85	3858320.15	0.00114

375835.85	3858320.15	0.00120	375935.85	3858320.15	0.00124
376035.85	3858320.15	0.00129	376135.85	3858320.15	0.00133
376235.85	3858320.15	0.00138	376335.85	3858320.15	0.00143
376435.85	3858320.15	0.00150	376535.85	3858320.15	0.00156
376635.85	3858320.15	0.00164	376735.85	3858320.15	0.00172
376835.85	3858320.15	0.00180	376935.85	3858320.15	0.00188
377035.85	3858320.15	0.00197	377135.85	3858320.15	0.00206
377235.85	3858320.15	0.00213	377335.85	3858320.15	0.00219
377435.85	3858320.15	0.00224	377535.85	3858320.15	0.00230
377635.85	3858320.15	0.00240	377735.85	3858320.15	0.00250
377835.85	3858320.15	0.00257	377935.85	3858320.15	0.00265
378035.85	3858320.15	0.00274	378135.85	3858320.15	0.00280
378235.85	3858320.15	0.00284	378335.85	3858320.15	0.00284
378435.85	3858320.15	0.00283	378535.85	3858320.15	0.00280
378635.85	3858320.15	0.00276	378735.85	3858320.15	0.00271
378835.85	3858320.15	0.00267	378935.85	3858320.15	0.00261
379035.85	3858320.15	0.00256	379135.85	3858320.15	0.00250
379235.85	3858320.15	0.00244	379335.85	3858320.15	0.00238
379435.85	3858320.15	0.00233	379535.85	3858320.15	0.00227
379635.85	3858320.15	0.00221	379735.85	3858320.15	0.00216
379835.85	3858320.15	0.00211	379935.85	3858320.15	0.00206
380035.85	3858320.15	0.00201	380135.85	3858320.15	0.00197
380235.85	3858320.15	0.00192	380335.85	3858320.15	0.00188
380435.85	3858320.15	0.00184	380535.85	3858320.15	0.00180
380635.85	3858320.15	0.00175	380735.85	3858320.15	0.00171
380835.85	3858320.15	0.00167	380935.85	3858320.15	0.00164
381035.85	3858320.15	0.00160	381135.85	3858320.15	0.00156
381235.85	3858320.15	0.00153	381335.85	3858320.15	0.00149
381435.85	3858320.15	0.00146	381535.85	3858320.15	0.00143
381635.85	3858320.15	0.00139	381735.85	3858320.15	0.00136

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381835.85	3858320.15	0.00134	381935.85	3858320.15	0.00131
382035.85	3858320.15	0.00128	382135.85	3858320.15	0.00125
382235.85	3858320.15	0.00123	382335.85	3858320.15	0.00120
382435.85	3858320.15	0.00118	382535.85	3858320.15	0.00116
382635.85	3858320.15	0.00114	382735.85	3858320.15	0.00111
382835.85	3858320.15	0.00109	382935.85	3858320.15	0.00107
373035.85	3858420.15	0.00056	373135.85	3858420.15	0.00058
373235.85	3858420.15	0.00060	373335.85	3858420.15	0.00061
373435.85	3858420.15	0.00063	373535.85	3858420.15	0.00065

373635.85	3858420.15	0.00067	373735.85	3858420.15	0.00070
373835.85	3858420.15	0.00072	373935.85	3858420.15	0.00074
374035.85	3858420.15	0.00077	374135.85	3858420.15	0.00079
374235.85	3858420.15	0.00082	374335.85	3858420.15	0.00085
374435.85	3858420.15	0.00087	374535.85	3858420.15	0.00090
374635.85	3858420.15	0.00093	374735.85	3858420.15	0.00095
374835.85	3858420.15	0.00098	374935.85	3858420.15	0.00100
375035.85	3858420.15	0.00103	375135.85	3858420.15	0.00105
375235.85	3858420.15	0.00107	375335.85	3858420.15	0.00110
375435.85	3858420.15	0.00113	375535.85	3858420.15	0.00115
375635.85	3858420.15	0.00119	375735.85	3858420.15	0.00125
375835.85	3858420.15	0.00131	375935.85	3858420.15	0.00136
376035.85	3858420.15	0.00141	376135.85	3858420.15	0.00146
376235.85	3858420.15	0.00152	376335.85	3858420.15	0.00158
376435.85	3858420.15	0.00166	376535.85	3858420.15	0.00174
376635.85	3858420.15	0.00183	376735.85	3858420.15	0.00192
376835.85	3858420.15	0.00202	376935.85	3858420.15	0.00212
377035.85	3858420.15	0.00223	377135.85	3858420.15	0.00234
377235.85	3858420.15	0.00245	377335.85	3858420.15	0.00253
377435.85	3858420.15	0.00259	377535.85	3858420.15	0.00266
377635.85	3858420.15	0.00278	377735.85	3858420.15	0.00292
377835.85	3858420.15	0.00304	377935.85	3858420.15	0.00316
378035.85	3858420.15	0.00325	378135.85	3858420.15	0.00329
378235.85	3858420.15	0.00329	378335.85	3858420.15	0.00325
378435.85	3858420.15	0.00320	378535.85	3858420.15	0.00314
378635.85	3858420.15	0.00307	378735.85	3858420.15	0.00300
378835.85	3858420.15	0.00293	378935.85	3858420.15	0.00285
379035.85	3858420.15	0.00278	379135.85	3858420.15	0.00270
379235.85	3858420.15	0.00262	379335.85	3858420.15	0.00255
379435.85	3858420.15	0.00248	379535.85	3858420.15	0.00241
379635.85	3858420.15	0.00235	379735.85	3858420.15	0.00229

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
379835.85	3858420.15	0.00223	379935.85	3858420.15	0.00217
380035.85	3858420.15	0.00212	380135.85	3858420.15	0.00207
380235.85	3858420.15	0.00202	380335.85	3858420.15	0.00197
380435.85	3858420.15	0.00192	380535.85	3858420.15	0.00187
380635.85	3858420.15	0.00182	380735.85	3858420.15	0.00178
380835.85	3858420.15	0.00174	380935.85	3858420.15	0.00169
381035.85	3858420.15	0.00165	381135.85	3858420.15	0.00161
381235.85	3858420.15	0.00157	381335.85	3858420.15	0.00154

381435.85	3858420.15	0.00150	381535.85	3858420.15	0.00147
381635.85	3858420.15	0.00143	381735.85	3858420.15	0.00140
381835.85	3858420.15	0.00137	381935.85	3858420.15	0.00134
382035.85	3858420.15	0.00131	382135.85	3858420.15	0.00129
382235.85	3858420.15	0.00126	382335.85	3858420.15	0.00123
382435.85	3858420.15	0.00121	382535.85	3858420.15	0.00118
382635.85	3858420.15	0.00116	382735.85	3858420.15	0.00114
382835.85	3858420.15	0.00112	382935.85	3858420.15	0.00110
373035.85	3858520.15	0.00058	373135.85	3858520.15	0.00059
373235.85	3858520.15	0.00061	373335.85	3858520.15	0.00063
373435.85	3858520.15	0.00065	373535.85	3858520.15	0.00067
373635.85	3858520.15	0.00069	373735.85	3858520.15	0.00072
373835.85	3858520.15	0.00074	373935.85	3858520.15	0.00077
374035.85	3858520.15	0.00080	374135.85	3858520.15	0.00082
374235.85	3858520.15	0.00085	374335.85	3858520.15	0.00089
374435.85	3858520.15	0.00092	374535.85	3858520.15	0.00095
374635.85	3858520.15	0.00098	374735.85	3858520.15	0.00102
374835.85	3858520.15	0.00105	374935.85	3858520.15	0.00108
375035.85	3858520.15	0.00111	375135.85	3858520.15	0.00113
375235.85	3858520.15	0.00116	375335.85	3858520.15	0.00120
375435.85	3858520.15	0.00123	375535.85	3858520.15	0.00126
375635.85	3858520.15	0.00131	375735.85	3858520.15	0.00137
375835.85	3858520.15	0.00144	375935.85	3858520.15	0.00150
376035.85	3858520.15	0.00155	376135.85	3858520.15	0.00161
376235.85	3858520.15	0.00168	376335.85	3858520.15	0.00176
376435.85	3858520.15	0.00185	376535.85	3858520.15	0.00194
376635.85	3858520.15	0.00205	376735.85	3858520.15	0.00216
376835.85	3858520.15	0.00228	376935.85	3858520.15	0.00240
377035.85	3858520.15	0.00253	377135.85	3858520.15	0.00267
377235.85	3858520.15	0.00282	377335.85	3858520.15	0.00295
377435.85	3858520.15	0.00306	377535.85	3858520.15	0.00315
377635.85	3858520.15	0.00333	377735.85	3858520.15	0.00357

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377835.85	3858520.15	0.00379	377935.85	3858520.15	0.00393
378035.85	3858520.15	0.00397	378135.85	3858520.15	0.00393
378235.85	3858520.15	0.00385	378335.85	3858520.15	0.00375
378435.85	3858520.15	0.00364	378535.85	3858520.15	0.00353
378635.85	3858520.15	0.00342	378735.85	3858520.15	0.00331
378835.85	3858520.15	0.00320	378935.85	3858520.15	0.00310
379035.85	3858520.15	0.00300	379135.85	3858520.15	0.00290

379235.85	3858520.15	0.00281	379335.85	3858520.15	0.00272
379435.85	3858520.15	0.00264	379535.85	3858520.15	0.00256
379635.85	3858520.15	0.00249	379735.85	3858520.15	0.00242
379835.85	3858520.15	0.00235	379935.85	3858520.15	0.00229
380035.85	3858520.15	0.00223	380135.85	3858520.15	0.00217
380235.85	3858520.15	0.00211	380335.85	3858520.15	0.00205
380435.85	3858520.15	0.00200	380535.85	3858520.15	0.00194
380635.85	3858520.15	0.00189	380735.85	3858520.15	0.00184
380835.85	3858520.15	0.00179	380935.85	3858520.15	0.00175
381035.85	3858520.15	0.00170	381135.85	3858520.15	0.00166
381235.85	3858520.15	0.00162	381335.85	3858520.15	0.00158
381435.85	3858520.15	0.00154	381535.85	3858520.15	0.00151
381635.85	3858520.15	0.00147	381735.85	3858520.15	0.00144
381835.85	3858520.15	0.00141	381935.85	3858520.15	0.00138
382035.85	3858520.15	0.00135	382135.85	3858520.15	0.00132
382235.85	3858520.15	0.00129	382335.85	3858520.15	0.00126
382435.85	3858520.15	0.00124	382535.85	3858520.15	0.00121
382635.85	3858520.15	0.00119	382735.85	3858520.15	0.00117
382835.85	3858520.15	0.00114	382935.85	3858520.15	0.00112
373035.85	3858620.15	0.00059	373135.85	3858620.15	0.00061
373235.85	3858620.15	0.00063	373335.85	3858620.15	0.00065
373435.85	3858620.15	0.00067	373535.85	3858620.15	0.00069
373635.85	3858620.15	0.00071	373735.85	3858620.15	0.00074
373835.85	3858620.15	0.00077	373935.85	3858620.15	0.00079
374035.85	3858620.15	0.00082	374135.85	3858620.15	0.00086
374235.85	3858620.15	0.00089	374335.85	3858620.15	0.00093
374435.85	3858620.15	0.00096	374535.85	3858620.15	0.00100
374635.85	3858620.15	0.00104	374735.85	3858620.15	0.00108
374835.85	3858620.15	0.00112	374935.85	3858620.15	0.00116
375035.85	3858620.15	0.00119	375135.85	3858620.15	0.00123
375235.85	3858620.15	0.00127	375335.85	3858620.15	0.00130
375435.85	3858620.15	0.00134	375535.85	3858620.15	0.00138
375635.85	3858620.15	0.00144	375735.85	3858620.15	0.00151

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375835.85	3858620.15	0.00159	375935.85	3858620.15	0.00166
376035.85	3858620.15	0.00173	376135.85	3858620.15	0.00180
376235.85	3858620.15	0.00188	376335.85	3858620.15	0.00198
376435.85	3858620.15	0.00208	376535.85	3858620.15	0.00219
376635.85	3858620.15	0.00231	376735.85	3858620.15	0.00244
376835.85	3858620.15	0.00258	376935.85	3858620.15	0.00273

377035.85	3858620.15	0.00289	377135.85	3858620.15	0.00307
377235.85	3858620.15	0.00325	377335.85	3858620.15	0.00345
377435.85	3858620.15	0.00371	377535.85	3858620.15	0.00394
377635.85	3858620.15	0.00435	377735.85	3858620.15	0.00494
377835.85	3858620.15	0.00528	377935.85	3858620.15	0.00521
378035.85	3858620.15	0.00500	378135.85	3858620.15	0.00476
378235.85	3858620.15	0.00453	378335.85	3858620.15	0.00432
378435.85	3858620.15	0.00412	378535.85	3858620.15	0.00395
378635.85	3858620.15	0.00378	378735.85	3858620.15	0.00363
378835.85	3858620.15	0.00349	378935.85	3858620.15	0.00335
379035.85	3858620.15	0.00323	379135.85	3858620.15	0.00311
379235.85	3858620.15	0.00300	379335.85	3858620.15	0.00290
379435.85	3858620.15	0.00281	379535.85	3858620.15	0.00272
379635.85	3858620.15	0.00263	379735.85	3858620.15	0.00255
379835.85	3858620.15	0.00248	379935.85	3858620.15	0.00240
380035.85	3858620.15	0.00233	380135.85	3858620.15	0.00226
380235.85	3858620.15	0.00220	380335.85	3858620.15	0.00213
380435.85	3858620.15	0.00207	380535.85	3858620.15	0.00201
380635.85	3858620.15	0.00196	380735.85	3858620.15	0.00190
380835.85	3858620.15	0.00185	380935.85	3858620.15	0.00180
381035.85	3858620.15	0.00175	381135.85	3858620.15	0.00171
381235.85	3858620.15	0.00167	381335.85	3858620.15	0.00163
381435.85	3858620.15	0.00159	381535.85	3858620.15	0.00155
381635.85	3858620.15	0.00151	381735.85	3858620.15	0.00148
381835.85	3858620.15	0.00144	381935.85	3858620.15	0.00141
382035.85	3858620.15	0.00138	382135.85	3858620.15	0.00135
382235.85	3858620.15	0.00132	382335.85	3858620.15	0.00129
382435.85	3858620.15	0.00126	382535.85	3858620.15	0.00124
382635.85	3858620.15	0.00121	382735.85	3858620.15	0.00119
382835.85	3858620.15	0.00116	382935.85	3858620.15	0.00114
373035.85	3858720.15	0.00060	373135.85	3858720.15	0.00062
373235.85	3858720.15	0.00064	373335.85	3858720.15	0.00066
373435.85	3858720.15	0.00069	373535.85	3858720.15	0.00071
373635.85	3858720.15	0.00073	373735.85	3858720.15	0.00076

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373835.85	3858720.15	0.00079	373935.85	3858720.15	0.00082
374035.85	3858720.15	0.00085	374135.85	3858720.15	0.00089
374235.85	3858720.15	0.00093	374335.85	3858720.15	0.00097
374435.85	3858720.15	0.00101	374535.85	3858720.15	0.00106
374635.85	3858720.15	0.00110	374735.85	3858720.15	0.00115

374835.85	3858720.15	0.00120	374935.85	3858720.15	0.00125
375035.85	3858720.15	0.00129	375135.85	3858720.15	0.00134
375235.85	3858720.15	0.00138	375335.85	3858720.15	0.00143
375435.85	3858720.15	0.00148	375535.85	3858720.15	0.00153
375635.85	3858720.15	0.00160	375735.85	3858720.15	0.00169
375835.85	3858720.15	0.00177	375935.85	3858720.15	0.00186
376035.85	3858720.15	0.00194	376135.85	3858720.15	0.00203
376235.85	3858720.15	0.00213	376335.85	3858720.15	0.00224
376435.85	3858720.15	0.00237	376535.85	3858720.15	0.00250
376635.85	3858720.15	0.00264	376735.85	3858720.15	0.00279
376835.85	3858720.15	0.00295	376935.85	3858720.15	0.00312
377035.85	3858720.15	0.00330	377135.85	3858720.15	0.00351
377235.85	3858720.15	0.00374	377335.85	3858720.15	0.00401
377435.85	3858720.15	0.00441	377935.85	3858720.15	0.00705
378035.85	3858720.15	0.00625	378135.85	3858720.15	0.00569
379835.85	3858720.15	0.00260	379935.85	3858720.15	0.00251
380435.85	3858720.15	0.00214	380535.85	3858720.15	0.00208
380635.85	3858720.15	0.00202	380735.85	3858720.15	0.00196
380835.85	3858720.15	0.00191	380935.85	3858720.15	0.00186
381035.85	3858720.15	0.00181	381135.85	3858720.15	0.00176
381235.85	3858720.15	0.00171	381335.85	3858720.15	0.00167
381435.85	3858720.15	0.00163	381535.85	3858720.15	0.00159
381635.85	3858720.15	0.00155	381735.85	3858720.15	0.00151
381835.85	3858720.15	0.00148	381935.85	3858720.15	0.00145
382035.85	3858720.15	0.00141	382135.85	3858720.15	0.00138
382235.85	3858720.15	0.00135	382335.85	3858720.15	0.00132
382435.85	3858720.15	0.00129	382535.85	3858720.15	0.00126
382635.85	3858720.15	0.00124	382735.85	3858720.15	0.00121
382835.85	3858720.15	0.00118	382935.85	3858720.15	0.00116
373035.85	3858820.15	0.00061	373135.85	3858820.15	0.00063
373235.85	3858820.15	0.00066	373335.85	3858820.15	0.00068
373435.85	3858820.15	0.00070	373535.85	3858820.15	0.00073
373635.85	3858820.15	0.00075	373735.85	3858820.15	0.00078
373835.85	3858820.15	0.00081	373935.85	3858820.15	0.00085
374035.85	3858820.15	0.00089	374135.85	3858820.15	0.00092

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374235.85	3858820.15	0.00097	374335.85	3858820.15	0.00102
374435.85	3858820.15	0.00107	374535.85	3858820.15	0.00112
374635.85	3858820.15	0.00117	374735.85	3858820.15	0.00123
374835.85	3858820.15	0.00129	374935.85	3858820.15	0.00135

375035.85	3858820.15	0.00140	375135.85	3858820.15	0.00146
375235.85	3858820.15	0.00152	375335.85	3858820.15	0.00158
375435.85	3858820.15	0.00164	375535.85	3858820.15	0.00170
375635.85	3858820.15	0.00179	375735.85	3858820.15	0.00189
375835.85	3858820.15	0.00200	375935.85	3858820.15	0.00210
376035.85	3858820.15	0.00221	376135.85	3858820.15	0.00232
376235.85	3858820.15	0.00245	376335.85	3858820.15	0.00259
376435.85	3858820.15	0.00274	376535.85	3858820.15	0.00290
376635.85	3858820.15	0.00306	376735.85	3858820.15	0.00323
376835.85	3858820.15	0.00341	376935.85	3858820.15	0.00359
377035.85	3858820.15	0.00380	377135.85	3858820.15	0.00405
377235.85	3858820.15	0.00433	377335.85	3858820.15	0.00467
377435.85	3858820.15	0.00524	377935.85	3858820.15	0.00876
378035.85	3858820.15	0.00744	378135.85	3858820.15	0.00658
379835.85	3858820.15	0.00271	379935.85	3858820.15	0.00261
380435.85	3858820.15	0.00221	380535.85	3858820.15	0.00215
380635.85	3858820.15	0.00208	380735.85	3858820.15	0.00202
380835.85	3858820.15	0.00196	380935.85	3858820.15	0.00191
381035.85	3858820.15	0.00186	381135.85	3858820.15	0.00181
381235.85	3858820.15	0.00176	381335.85	3858820.15	0.00171
381435.85	3858820.15	0.00167	381535.85	3858820.15	0.00163
381635.85	3858820.15	0.00159	381735.85	3858820.15	0.00155
381835.85	3858820.15	0.00151	381935.85	3858820.15	0.00148
382035.85	3858820.15	0.00144	382135.85	3858820.15	0.00140
382235.85	3858820.15	0.00137	382335.85	3858820.15	0.00134
382435.85	3858820.15	0.00131	382535.85	3858820.15	0.00128
382635.85	3858820.15	0.00126	382735.85	3858820.15	0.00123
382835.85	3858820.15	0.00120	382935.85	3858820.15	0.00117
373035.85	3858920.15	0.00062	373135.85	3858920.15	0.00064
373235.85	3858920.15	0.00067	373335.85	3858920.15	0.00069
373435.85	3858920.15	0.00072	373535.85	3858920.15	0.00074
373635.85	3858920.15	0.00077	373735.85	3858920.15	0.00080
373835.85	3858920.15	0.00084	373935.85	3858920.15	0.00087
374035.85	3858920.15	0.00091	374135.85	3858920.15	0.00096
374235.85	3858920.15	0.00101	374335.85	3858920.15	0.00106
374435.85	3858920.15	0.00112	374535.85	3858920.15	0.00118

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374635.85	3858920.15	0.00124	374735.85	3858920.15	0.00131
374835.85	3858920.15	0.00138	374935.85	3858920.15	0.00145
375035.85	3858920.15	0.00153	375135.85	3858920.15	0.00160

375235.85	3858920.15	0.00167	375335.85	3858920.15	0.00175
375435.85	3858920.15	0.00183	375535.85	3858920.15	0.00191
375635.85	3858920.15	0.00202	375735.85	3858920.15	0.00215
375835.85	3858920.15	0.00228	375935.85	3858920.15	0.00241
376035.85	3858920.15	0.00255	376135.85	3858920.15	0.00270
376235.85	3858920.15	0.00287	376335.85	3858920.15	0.00305
376435.85	3858920.15	0.00323	376535.85	3858920.15	0.00342
376635.85	3858920.15	0.00360	376735.85	3858920.15	0.00379
376835.85	3858920.15	0.00398	376935.85	3858920.15	0.00419
377035.85	3858920.15	0.00441	377135.85	3858920.15	0.00467
377235.85	3858920.15	0.00496	377335.85	3858920.15	0.00533
377435.85	3858920.15	0.00595	377935.85	3858920.15	0.01001
378035.85	3858920.15	0.00845	378135.85	3858920.15	0.00739
379935.85	3858920.15	0.00271	380035.85	3858920.15	0.00261
380435.85	3858920.15	0.00228	380535.85	3858920.15	0.00221
380635.85	3858920.15	0.00214	380735.85	3858920.15	0.00208
380835.85	3858920.15	0.00202	380935.85	3858920.15	0.00196
381035.85	3858920.15	0.00190	381135.85	3858920.15	0.00185
381235.85	3858920.15	0.00180	381335.85	3858920.15	0.00175
381435.85	3858920.15	0.00171	381535.85	3858920.15	0.00167
381635.85	3858920.15	0.00162	381735.85	3858920.15	0.00158
381835.85	3858920.15	0.00155	381935.85	3858920.15	0.00151
382035.85	3858920.15	0.00147	382135.85	3858920.15	0.00143
382235.85	3858920.15	0.00140	382335.85	3858920.15	0.00136
382435.85	3858920.15	0.00133	382535.85	3858920.15	0.00130
382635.85	3858920.15	0.00127	382735.85	3858920.15	0.00124
382835.85	3858920.15	0.00121	382935.85	3858920.15	0.00119
373035.85	3859020.15	0.00063	373135.85	3859020.15	0.00065
373235.85	3859020.15	0.00067	373335.85	3859020.15	0.00070
373435.85	3859020.15	0.00073	373535.85	3859020.15	0.00075
373635.85	3859020.15	0.00078	373735.85	3859020.15	0.00082
373835.85	3859020.15	0.00085	373935.85	3859020.15	0.00090
374035.85	3859020.15	0.00094	374135.85	3859020.15	0.00099
374235.85	3859020.15	0.00105	374335.85	3859020.15	0.00110
374435.85	3859020.15	0.00117	374535.85	3859020.15	0.00124
374635.85	3859020.15	0.00131	374735.85	3859020.15	0.00139
374835.85	3859020.15	0.00148	374935.85	3859020.15	0.00157

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375035.85	3859020.15	0.00166	375135.85	3859020.15	0.00176
375235.85	3859020.15	0.00186	375335.85	3859020.15	0.00195

375435.85	3859020.15	0.00206	375535.85	3859020.15	0.00217
375635.85	3859020.15	0.00231	375735.85	3859020.15	0.00248
375835.85	3859020.15	0.00264	375935.85	3859020.15	0.00282
376035.85	3859020.15	0.00301	376135.85	3859020.15	0.00322
376235.85	3859020.15	0.00344	376335.85	3859020.15	0.00367
376435.85	3859020.15	0.00390	376535.85	3859020.15	0.00412
376635.85	3859020.15	0.00433	376735.85	3859020.15	0.00454
376835.85	3859020.15	0.00474	376935.85	3859020.15	0.00495
377035.85	3859020.15	0.00518	377135.85	3859020.15	0.00544
377235.85	3859020.15	0.00572	377335.85	3859020.15	0.00607
377435.85	3859020.15	0.00667	377935.85	3859020.15	0.01087
378035.85	3859020.15	0.00922	378135.85	3859020.15	0.00807
379935.85	3859020.15	0.00280	380035.85	3859020.15	0.00269
380435.85	3859020.15	0.00234	380535.85	3859020.15	0.00227
380635.85	3859020.15	0.00219	380735.85	3859020.15	0.00213
380835.85	3859020.15	0.00206	380935.85	3859020.15	0.00200
381035.85	3859020.15	0.00195	381135.85	3859020.15	0.00189
381235.85	3859020.15	0.00184	381335.85	3859020.15	0.00179
381435.85	3859020.15	0.00175	381535.85	3859020.15	0.00170
381635.85	3859020.15	0.00166	381735.85	3859020.15	0.00161
381835.85	3859020.15	0.00158	381935.85	3859020.15	0.00154
382035.85	3859020.15	0.00149	382135.85	3859020.15	0.00145
382235.85	3859020.15	0.00141	382335.85	3859020.15	0.00138
382435.85	3859020.15	0.00135	382535.85	3859020.15	0.00132
382635.85	3859020.15	0.00128	382735.85	3859020.15	0.00126
382835.85	3859020.15	0.00123	382935.85	3859020.15	0.00120
373035.85	3859120.15	0.00063	373135.85	3859120.15	0.00065
373235.85	3859120.15	0.00068	373335.85	3859120.15	0.00070
373435.85	3859120.15	0.00073	373535.85	3859120.15	0.00076
373635.85	3859120.15	0.00079	373735.85	3859120.15	0.00083
373835.85	3859120.15	0.00087	373935.85	3859120.15	0.00092
374035.85	3859120.15	0.00097	374135.85	3859120.15	0.00102
374235.85	3859120.15	0.00108	374335.85	3859120.15	0.00115
374435.85	3859120.15	0.00122	374535.85	3859120.15	0.00130
374635.85	3859120.15	0.00138	374735.85	3859120.15	0.00148
374835.85	3859120.15	0.00158	374935.85	3859120.15	0.00169
375035.85	3859120.15	0.00181	375135.85	3859120.15	0.00194
375235.85	3859120.15	0.00207	375335.85	3859120.15	0.00220

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375435.85	3859120.15	0.00234	375535.85	3859120.15	0.00249

375635.85	3859120.15	0.00269	375735.85	3859120.15	0.00291
375835.85	3859120.15	0.00314	375935.85	3859120.15	0.00340
376035.85	3859120.15	0.00367	376135.85	3859120.15	0.00396
376235.85	3859120.15	0.00426	376335.85	3859120.15	0.00455
376435.85	3859120.15	0.00484	376535.85	3859120.15	0.00510
376635.85	3859120.15	0.00534	376735.85	3859120.15	0.00556
376835.85	3859120.15	0.00578	376935.85	3859120.15	0.00599
377035.85	3859120.15	0.00621	377135.85	3859120.15	0.00645
377235.85	3859120.15	0.00669	377335.85	3859120.15	0.00700
377435.85	3859120.15	0.00755	377835.85	3859120.15	0.01423
377935.85	3859120.15	0.01154	378035.85	3859120.15	0.00981
378135.85	3859120.15	0.00859	378235.85	3859120.15	0.00767
378335.85	3859120.15	0.00695	378435.85	3859120.15	0.00636
378535.85	3859120.15	0.00588	380035.85	3859120.15	0.00277
380135.85	3859120.15	0.00267	380435.85	3859120.15	0.00240
380535.85	3859120.15	0.00232	380635.85	3859120.15	0.00224
380735.85	3859120.15	0.00217	380835.85	3859120.15	0.00211
380935.85	3859120.15	0.00205	381035.85	3859120.15	0.00199
381135.85	3859120.15	0.00193	381235.85	3859120.15	0.00188
381335.85	3859120.15	0.00183	381435.85	3859120.15	0.00178
381535.85	3859120.15	0.00173	381635.85	3859120.15	0.00168
381735.85	3859120.15	0.00164	381835.85	3859120.15	0.00160
381935.85	3859120.15	0.00155	382035.85	3859120.15	0.00151
382135.85	3859120.15	0.00147	382235.85	3859120.15	0.00143
382335.85	3859120.15	0.00139	382435.85	3859120.15	0.00136
382535.85	3859120.15	0.00133	382635.85	3859120.15	0.00129
382735.85	3859120.15	0.00127	382835.85	3859120.15	0.00124
382935.85	3859120.15	0.00121	373035.85	3859220.15	0.00063
373135.85	3859220.15	0.00065	373235.85	3859220.15	0.00068
373335.85	3859220.15	0.00070	373435.85	3859220.15	0.00073
373535.85	3859220.15	0.00077	373635.85	3859220.15	0.00080
373735.85	3859220.15	0.00084	373835.85	3859220.15	0.00088
373935.85	3859220.15	0.00093	374035.85	3859220.15	0.00098
374135.85	3859220.15	0.00104	374235.85	3859220.15	0.00111
374335.85	3859220.15	0.00118	374435.85	3859220.15	0.00126
374535.85	3859220.15	0.00135	374635.85	3859220.15	0.00145
374735.85	3859220.15	0.00156	374835.85	3859220.15	0.00168
374935.85	3859220.15	0.00182	375035.85	3859220.15	0.00197
375135.85	3859220.15	0.00213	375235.85	3859220.15	0.00232

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC

375335.85	3859220.15	0.00251	375435.85	3859220.15	0.00270
375535.85	3859220.15	0.00291	375635.85	3859220.15	0.00319
375735.85	3859220.15	0.00351	375835.85	3859220.15	0.00387
375935.85	3859220.15	0.00426	376035.85	3859220.15	0.00467
376135.85	3859220.15	0.00508	376235.85	3859220.15	0.00548
376335.85	3859220.15	0.00586	376435.85	3859220.15	0.00622
376535.85	3859220.15	0.00653	376635.85	3859220.15	0.00681
376735.85	3859220.15	0.00705	376835.85	3859220.15	0.00726
376935.85	3859220.15	0.00745	377035.85	3859220.15	0.00764
377135.85	3859220.15	0.00783	377235.85	3859220.15	0.00798
377335.85	3859220.15	0.00820	377435.85	3859220.15	0.00865
377835.85	3859220.15	0.01491	377935.85	3859220.15	0.01206
378035.85	3859220.15	0.01024	378135.85	3859220.15	0.00896
378235.85	3859220.15	0.00800	378335.85	3859220.15	0.00726
378435.85	3859220.15	0.00665	378535.85	3859220.15	0.00615
380035.85	3859220.15	0.00283	380135.85	3859220.15	0.00273
380435.85	3859220.15	0.00245	380535.85	3859220.15	0.00237
380635.85	3859220.15	0.00229	380735.85	3859220.15	0.00222
380835.85	3859220.15	0.00215	380935.85	3859220.15	0.00208
381035.85	3859220.15	0.00202	381135.85	3859220.15	0.00196
381235.85	3859220.15	0.00190	381335.85	3859220.15	0.00186
381435.85	3859220.15	0.00181	381535.85	3859220.15	0.00176
381635.85	3859220.15	0.00170	381735.85	3859220.15	0.00166
381835.85	3859220.15	0.00162	381935.85	3859220.15	0.00157
382035.85	3859220.15	0.00152	382135.85	3859220.15	0.00148
382235.85	3859220.15	0.00144	382335.85	3859220.15	0.00141
382435.85	3859220.15	0.00137	382535.85	3859220.15	0.00134
382635.85	3859220.15	0.00130	382735.85	3859220.15	0.00127
382835.85	3859220.15	0.00124	382935.85	3859220.15	0.00121
373035.85	3859320.15	0.00063	373135.85	3859320.15	0.00066
373235.85	3859320.15	0.00068	373335.85	3859320.15	0.00071
373435.85	3859320.15	0.00074	373535.85	3859320.15	0.00077
373635.85	3859320.15	0.00081	373735.85	3859320.15	0.00085
373835.85	3859320.15	0.00089	373935.85	3859320.15	0.00094
374035.85	3859320.15	0.00099	374135.85	3859320.15	0.00106
374235.85	3859320.15	0.00113	374335.85	3859320.15	0.00121
374435.85	3859320.15	0.00129	374535.85	3859320.15	0.00139
374635.85	3859320.15	0.00150	374735.85	3859320.15	0.00163
374835.85	3859320.15	0.00177	374935.85	3859320.15	0.00193
375035.85	3859320.15	0.00212	375135.85	3859320.15	0.00233

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC

375235.85	3859320.15	0.00258	375335.85	3859320.15	0.00286
375435.85	3859320.15	0.00317	375535.85	3859320.15	0.00349
375635.85	3859320.15	0.00392	375735.85	3859320.15	0.00446
375835.85	3859320.15	0.00508	375935.85	3859320.15	0.00572
376035.85	3859320.15	0.00634	376135.85	3859320.15	0.00693
376235.85	3859320.15	0.00746	376335.85	3859320.15	0.00796
376435.85	3859320.15	0.00839	376535.85	3859320.15	0.00876
376635.85	3859320.15	0.00907	376735.85	3859320.15	0.00933
376835.85	3859320.15	0.00952	376935.85	3859320.15	0.00965
377035.85	3859320.15	0.00975	377135.85	3859320.15	0.00983
377235.85	3859320.15	0.00984	377335.85	3859320.15	0.00984
377435.85	3859320.15	0.01002	377835.85	3859320.15	0.01535
377935.85	3859320.15	0.01231	378035.85	3859320.15	0.01043
378135.85	3859320.15	0.00915	378235.85	3859320.15	0.00819
378335.85	3859320.15	0.00745	378435.85	3859320.15	0.00685
378535.85	3859320.15	0.00634	380135.85	3859320.15	0.00279
380235.85	3859320.15	0.00268	380435.85	3859320.15	0.00250
380535.85	3859320.15	0.00241	380635.85	3859320.15	0.00233
380735.85	3859320.15	0.00225	380835.85	3859320.15	0.00218
380935.85	3859320.15	0.00211	381035.85	3859320.15	0.00205
381135.85	3859320.15	0.00199	381235.85	3859320.15	0.00193
381335.85	3859320.15	0.00187	381435.85	3859320.15	0.00183
381535.85	3859320.15	0.00177	381635.85	3859320.15	0.00172
381735.85	3859320.15	0.00167	381835.85	3859320.15	0.00163
381935.85	3859320.15	0.00158	382035.85	3859320.15	0.00153
382135.85	3859320.15	0.00149	382235.85	3859320.15	0.00145
382335.85	3859320.15	0.00142	382435.85	3859320.15	0.00138
382535.85	3859320.15	0.00134	382635.85	3859320.15	0.00131
382735.85	3859320.15	0.00128	382835.85	3859320.15	0.00125
382935.85	3859320.15	0.00122	373035.85	3859420.15	0.00063
373135.85	3859420.15	0.00066	373235.85	3859420.15	0.00068
373335.85	3859420.15	0.00071	373435.85	3859420.15	0.00074
373535.85	3859420.15	0.00077	373635.85	3859420.15	0.00081
373735.85	3859420.15	0.00085	373835.85	3859420.15	0.00090
373935.85	3859420.15	0.00095	374035.85	3859420.15	0.00101
374135.85	3859420.15	0.00107	374235.85	3859420.15	0.00115
374335.85	3859420.15	0.00123	374435.85	3859420.15	0.00132
374535.85	3859420.15	0.00143	374635.85	3859420.15	0.00154
374735.85	3859420.15	0.00168	374835.85	3859420.15	0.00184
374935.85	3859420.15	0.00202	375035.85	3859420.15	0.00225

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375135.85	3859420.15	0.00251	375235.85	3859420.15	0.00284
375335.85	3859420.15	0.00325	375435.85	3859420.15	0.00377
375535.85	3859420.15	0.00436	375635.85	3859420.15	0.00520
375735.85	3859420.15	0.00640	375835.85	3859420.15	0.00759
375935.85	3859420.15	0.00865	376035.85	3859420.15	0.00958
376135.85	3859420.15	0.01038	376235.85	3859420.15	0.01108
376335.85	3859420.15	0.01169	376435.85	3859420.15	0.01221
376535.85	3859420.15	0.01263	376635.85	3859420.15	0.01298
376735.85	3859420.15	0.01323	376835.85	3859420.15	0.01338
376935.85	3859420.15	0.01340	377035.85	3859420.15	0.01332
377135.85	3859420.15	0.01315	377235.85	3859420.15	0.01281
377335.85	3859420.15	0.01222	377435.85	3859420.15	0.01174
377835.85	3859420.15	0.01500	377935.85	3859420.15	0.01201
378035.85	3859420.15	0.01028	378135.85	3859420.15	0.00910
378235.85	3859420.15	0.00823	378335.85	3859420.15	0.00754
378435.85	3859420.15	0.00696	378535.85	3859420.15	0.00647
380135.85	3859420.15	0.00284	380235.85	3859420.15	0.00274
380335.85	3859420.15	0.00264	380435.85	3859420.15	0.00254
380535.85	3859420.15	0.00245	380635.85	3859420.15	0.00237
380735.85	3859420.15	0.00229	380835.85	3859420.15	0.00221
380935.85	3859420.15	0.00214	381035.85	3859420.15	0.00208
381135.85	3859420.15	0.00201	381235.85	3859420.15	0.00195
381335.85	3859420.15	0.00189	381435.85	3859420.15	0.00184
381535.85	3859420.15	0.00179	381635.85	3859420.15	0.00174
381735.85	3859420.15	0.00169	381835.85	3859420.15	0.00164
381935.85	3859420.15	0.00159	382035.85	3859420.15	0.00155
382135.85	3859420.15	0.00150	382235.85	3859420.15	0.00146
382335.85	3859420.15	0.00143	382435.85	3859420.15	0.00139
382535.85	3859420.15	0.00135	382635.85	3859420.15	0.00132
382735.85	3859420.15	0.00128	382835.85	3859420.15	0.00125
382935.85	3859420.15	0.00122	373035.85	3859520.15	0.00063
373135.85	3859520.15	0.00066	373235.85	3859520.15	0.00068
373335.85	3859520.15	0.00071	373435.85	3859520.15	0.00074
373535.85	3859520.15	0.00078	373635.85	3859520.15	0.00082
373735.85	3859520.15	0.00086	373835.85	3859520.15	0.00091
373935.85	3859520.15	0.00096	374035.85	3859520.15	0.00102
374135.85	3859520.15	0.00109	374235.85	3859520.15	0.00116
374335.85	3859520.15	0.00125	374435.85	3859520.15	0.00134
374535.85	3859520.15	0.00146	374635.85	3859520.15	0.00158
374735.85	3859520.15	0.00173	374835.85	3859520.15	0.00190

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374935.85	3859520.15	0.00210	375035.85	3859520.15	0.00235
375135.85	3859520.15	0.00266	375235.85	3859520.15	0.00305
375335.85	3859520.15	0.00358	375435.85	3859520.15	0.00437
375535.85	3859520.15	0.00575	377235.85	3859520.15	0.01816
377335.85	3859520.15	0.01565	377435.85	3859520.15	0.01393
377535.85	3859520.15	0.01282	377635.85	3859520.15	0.01349
377735.85	3859520.15	0.01403	377835.85	3859520.15	0.01268
377935.85	3859520.15	0.01103	378035.85	3859520.15	0.00984
378135.85	3859520.15	0.00892	378235.85	3859520.15	0.00818
378335.85	3859520.15	0.00756	378435.85	3859520.15	0.00702
378535.85	3859520.15	0.00654	378635.85	3859520.15	0.00613
378735.85	3859520.15	0.00575	380235.85	3859520.15	0.00278
380335.85	3859520.15	0.00268	380435.85	3859520.15	0.00258
380535.85	3859520.15	0.00249	380635.85	3859520.15	0.00240
380735.85	3859520.15	0.00231	380835.85	3859520.15	0.00224
380935.85	3859520.15	0.00217	381035.85	3859520.15	0.00210
381135.85	3859520.15	0.00203	381235.85	3859520.15	0.00196
381335.85	3859520.15	0.00191	381435.85	3859520.15	0.00185
381535.85	3859520.15	0.00180	381635.85	3859520.15	0.00175
381735.85	3859520.15	0.00170	381835.85	3859520.15	0.00165
381935.85	3859520.15	0.00160	382035.85	3859520.15	0.00155
382135.85	3859520.15	0.00151	382235.85	3859520.15	0.00147
382335.85	3859520.15	0.00143	382435.85	3859520.15	0.00139
382535.85	3859520.15	0.00136	382635.85	3859520.15	0.00132
382735.85	3859520.15	0.00129	382835.85	3859520.15	0.00126
382935.85	3859520.15	0.00123	373035.85	3859620.15	0.00063
373135.85	3859620.15	0.00065	373235.85	3859620.15	0.00068
373335.85	3859620.15	0.00071	373435.85	3859620.15	0.00074
373535.85	3859620.15	0.00078	373635.85	3859620.15	0.00082
373735.85	3859620.15	0.00086	373835.85	3859620.15	0.00091
373935.85	3859620.15	0.00096	374035.85	3859620.15	0.00103
374135.85	3859620.15	0.00110	374235.85	3859620.15	0.00118
374335.85	3859620.15	0.00126	374435.85	3859620.15	0.00136
374535.85	3859620.15	0.00148	374635.85	3859620.15	0.00161
374735.85	3859620.15	0.00177	374835.85	3859620.15	0.00195
374935.85	3859620.15	0.00216	375035.85	3859620.15	0.00243
375135.85	3859620.15	0.00277	375235.85	3859620.15	0.00321
375335.85	3859620.15	0.00381	375435.85	3859620.15	0.00473
375535.85	3859620.15	0.00634	377235.85	3859620.15	0.02185
377335.85	3859620.15	0.01750	377435.85	3859620.15	0.01484

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377535.85	3859620.15	0.01308	377635.85	3859620.15	0.01196
377735.85	3859620.15	0.01135	377835.85	3859620.15	0.01084
377935.85	3859620.15	0.01016	378035.85	3859620.15	0.00943
378135.85	3859620.15	0.00874	378235.85	3859620.15	0.00811
378335.85	3859620.15	0.00755	378435.85	3859620.15	0.00704
378535.85	3859620.15	0.00659	378635.85	3859620.15	0.00619
378735.85	3859620.15	0.00582	380335.85	3859620.15	0.00271
380435.85	3859620.15	0.00261	380535.85	3859620.15	0.00251
380635.85	3859620.15	0.00242	380735.85	3859620.15	0.00233
380835.85	3859620.15	0.00226	380935.85	3859620.15	0.00218
381035.85	3859620.15	0.00211	381135.85	3859620.15	0.00205
381235.85	3859620.15	0.00198	381335.85	3859620.15	0.00192
381435.85	3859620.15	0.00186	381535.85	3859620.15	0.00181
381635.85	3859620.15	0.00176	381735.85	3859620.15	0.00171
381835.85	3859620.15	0.00166	381935.85	3859620.15	0.00161
382035.85	3859620.15	0.00156	382135.85	3859620.15	0.00152
382235.85	3859620.15	0.00148	382335.85	3859620.15	0.00144
382435.85	3859620.15	0.00140	382535.85	3859620.15	0.00136
382635.85	3859620.15	0.00133	382735.85	3859620.15	0.00130
382835.85	3859620.15	0.00127	382935.85	3859620.15	0.00124
373035.85	3859720.15	0.00062	373135.85	3859720.15	0.00065
373235.85	3859720.15	0.00068	373335.85	3859720.15	0.00071
373435.85	3859720.15	0.00074	373535.85	3859720.15	0.00078
373635.85	3859720.15	0.00081	373735.85	3859720.15	0.00086
373835.85	3859720.15	0.00091	373935.85	3859720.15	0.00097
374035.85	3859720.15	0.00103	374135.85	3859720.15	0.00110
374235.85	3859720.15	0.00119	374335.85	3859720.15	0.00128
374435.85	3859720.15	0.00138	374535.85	3859720.15	0.00149
374635.85	3859720.15	0.00163	374735.85	3859720.15	0.00179
374835.85	3859720.15	0.00198	374935.85	3859720.15	0.00221
375035.85	3859720.15	0.00249	375135.85	3859720.15	0.00285
375235.85	3859720.15	0.00332	375335.85	3859720.15	0.00397
375435.85	3859720.15	0.00494	375535.85	3859720.15	0.00661
377235.85	3859720.15	0.02383	377335.85	3859720.15	0.01897
377435.85	3859720.15	0.01587	377535.85	3859720.15	0.01376
377635.85	3859720.15	0.01227	377735.85	3859720.15	0.01122
377835.85	3859720.15	0.01044	377935.85	3859720.15	0.00978
378035.85	3859720.15	0.00916	378135.85	3859720.15	0.00857
378235.85	3859720.15	0.00802	378335.85	3859720.15	0.00751
378435.85	3859720.15	0.00704	378535.85	3859720.15	0.00661

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
378635.85	3859720.15	0.00621	378735.85	3859720.15	0.00586
380335.85	3859720.15	0.00273	380435.85	3859720.15	0.00263
380535.85	3859720.15	0.00253	380635.85	3859720.15	0.00244
380735.85	3859720.15	0.00235	380835.85	3859720.15	0.00227
380935.85	3859720.15	0.00220	381035.85	3859720.15	0.00213
381135.85	3859720.15	0.00206	381235.85	3859720.15	0.00199
381335.85	3859720.15	0.00193	381435.85	3859720.15	0.00187
381535.85	3859720.15	0.00181	381635.85	3859720.15	0.00176
381735.85	3859720.15	0.00171	381835.85	3859720.15	0.00166
381935.85	3859720.15	0.00161	382035.85	3859720.15	0.00157
382135.85	3859720.15	0.00153	382235.85	3859720.15	0.00148
382335.85	3859720.15	0.00144	382435.85	3859720.15	0.00141
382535.85	3859720.15	0.00137	382635.85	3859720.15	0.00134
382735.85	3859720.15	0.00131	382835.85	3859720.15	0.00129
382935.85	3859720.15	0.00127	373035.85	3859820.15	0.00061
373135.85	3859820.15	0.00064	373235.85	3859820.15	0.00067
373335.85	3859820.15	0.00070	373435.85	3859820.15	0.00073
373535.85	3859820.15	0.00077	373635.85	3859820.15	0.00081
373735.85	3859820.15	0.00086	373835.85	3859820.15	0.00091
373935.85	3859820.15	0.00097	374035.85	3859820.15	0.00103
374135.85	3859820.15	0.00110	374235.85	3859820.15	0.00119
374335.85	3859820.15	0.00128	374435.85	3859820.15	0.00138
374535.85	3859820.15	0.00150	374635.85	3859820.15	0.00164
374735.85	3859820.15	0.00181	374835.85	3859820.15	0.00200
374935.85	3859820.15	0.00224	375035.85	3859820.15	0.00254
375135.85	3859820.15	0.00291	375235.85	3859820.15	0.00340
375335.85	3859820.15	0.00407	375435.85	3859820.15	0.00506
375535.85	3859820.15	0.00676	377235.85	3859820.15	0.02445
377335.85	3859820.15	0.01955	377435.85	3859820.15	0.01639
377535.85	3859820.15	0.01421	377635.85	3859820.15	0.01262
377735.85	3859820.15	0.01140	377835.85	3859820.15	0.01048
377935.85	3859820.15	0.00973	378035.85	3859820.15	0.00907
378135.85	3859820.15	0.00848	378235.85	3859820.15	0.00795
378335.85	3859820.15	0.00746	378435.85	3859820.15	0.00701
378535.85	3859820.15	0.00660	378635.85	3859820.15	0.00622
378735.85	3859820.15	0.00587	380435.85	3859820.15	0.00264
380535.85	3859820.15	0.00254	380635.85	3859820.15	0.00245
380735.85	3859820.15	0.00236	380835.85	3859820.15	0.00228
380935.85	3859820.15	0.00220	381035.85	3859820.15	0.00213
381135.85	3859820.15	0.00206	381235.85	3859820.15	0.00200

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381335.85	3859820.15	0.00193	381435.85	3859820.15	0.00187
381535.85	3859820.15	0.00182	381635.85	3859820.15	0.00177
381735.85	3859820.15	0.00172	381835.85	3859820.15	0.00167
381935.85	3859820.15	0.00162	382035.85	3859820.15	0.00158
382135.85	3859820.15	0.00153	382235.85	3859820.15	0.00149
382335.85	3859820.15	0.00145	382435.85	3859820.15	0.00142
382535.85	3859820.15	0.00138	382635.85	3859820.15	0.00135
382735.85	3859820.15	0.00133	382835.85	3859820.15	0.00131
382935.85	3859820.15	0.00130	373035.85	3859920.15	0.00061
373135.85	3859920.15	0.00063	373235.85	3859920.15	0.00066
373335.85	3859920.15	0.00069	373435.85	3859920.15	0.00073
373535.85	3859920.15	0.00077	373635.85	3859920.15	0.00081
373735.85	3859920.15	0.00085	373835.85	3859920.15	0.00090
373935.85	3859920.15	0.00096	374035.85	3859920.15	0.00102
374135.85	3859920.15	0.00109	374235.85	3859920.15	0.00118
374335.85	3859920.15	0.00128	374435.85	3859920.15	0.00139
374535.85	3859920.15	0.00150	374635.85	3859920.15	0.00164
374735.85	3859920.15	0.00181	374835.85	3859920.15	0.00202
374935.85	3859920.15	0.00226	375035.85	3859920.15	0.00256
375135.85	3859920.15	0.00294	375235.85	3859920.15	0.00345
375335.85	3859920.15	0.00412	375435.85	3859920.15	0.00512
375535.85	3859920.15	0.00686	376835.85	3859920.15	0.02955
376935.85	3859920.15	0.02742	377235.85	3859920.15	0.02388
377335.85	3859920.15	0.01925	377435.85	3859920.15	0.01635
377535.85	3859920.15	0.01434	377635.85	3859920.15	0.01282
377735.85	3859920.15	0.01160	377835.85	3859920.15	0.01061
377935.85	3859920.15	0.00979	378035.85	3859920.15	0.00910
378135.85	3859920.15	0.00848	378235.85	3859920.15	0.00793
378335.85	3859920.15	0.00744	378435.85	3859920.15	0.00699
378535.85	3859920.15	0.00658	378635.85	3859920.15	0.00621
378735.85	3859920.15	0.00587	380435.85	3859920.15	0.00264
380535.85	3859920.15	0.00254	380635.85	3859920.15	0.00245
380735.85	3859920.15	0.00236	380835.85	3859920.15	0.00228
380935.85	3859920.15	0.00220	381035.85	3859920.15	0.00213
381135.85	3859920.15	0.00206	381235.85	3859920.15	0.00200
381335.85	3859920.15	0.00193	381435.85	3859920.15	0.00188
381535.85	3859920.15	0.00182	381635.85	3859920.15	0.00177
381735.85	3859920.15	0.00172	381835.85	3859920.15	0.00167
381935.85	3859920.15	0.00162	382035.85	3859920.15	0.00158
382135.85	3859920.15	0.00153	382235.85	3859920.15	0.00150

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
382335.85	3859920.15	0.00147	382435.85	3859920.15	0.00144
382535.85	3859920.15	0.00141	382635.85	3859920.15	0.00138
382735.85	3859920.15	0.00137	382835.85	3859920.15	0.00135
382935.85	3859920.15	0.00134	373035.85	3860020.15	0.00060
373135.85	3860020.15	0.00063	373235.85	3860020.15	0.00066
373335.85	3860020.15	0.00069	373435.85	3860020.15	0.00072
373535.85	3860020.15	0.00076	373635.85	3860020.15	0.00080
373735.85	3860020.15	0.00084	373835.85	3860020.15	0.00089
373935.85	3860020.15	0.00095	374035.85	3860020.15	0.00101
374135.85	3860020.15	0.00108	374235.85	3860020.15	0.00116
374335.85	3860020.15	0.00128	374435.85	3860020.15	0.00139
374535.85	3860020.15	0.00151	374635.85	3860020.15	0.00165
374735.85	3860020.15	0.00182	374835.85	3860020.15	0.00202
374935.85	3860020.15	0.00226	375035.85	3860020.15	0.00256
375135.85	3860020.15	0.00295	375235.85	3860020.15	0.00346
375335.85	3860020.15	0.00413	375435.85	3860020.15	0.00515
375535.85	3860020.15	0.00689	376835.85	3860020.15	0.02796
376935.85	3860020.15	0.02414	377135.85	3860020.15	0.02471
377235.85	3860020.15	0.02128	377335.85	3860020.15	0.01816
377435.85	3860020.15	0.01597	377535.85	3860020.15	0.01428
377635.85	3860020.15	0.01291	377735.85	3860020.15	0.01175
377835.85	3860020.15	0.01075	377935.85	3860020.15	0.00991
378035.85	3860020.15	0.00918	378135.85	3860020.15	0.00854
378235.85	3860020.15	0.00797	378335.85	3860020.15	0.00746
378435.85	3860020.15	0.00700	378535.85	3860020.15	0.00658
378635.85	3860020.15	0.00621	378735.85	3860020.15	0.00586
380535.85	3860020.15	0.00254	380635.85	3860020.15	0.00244
380735.85	3860020.15	0.00236	380835.85	3860020.15	0.00227
380935.85	3860020.15	0.00220	381035.85	3860020.15	0.00212
381135.85	3860020.15	0.00206	381235.85	3860020.15	0.00199
381335.85	3860020.15	0.00193	381435.85	3860020.15	0.00187
381535.85	3860020.15	0.00182	381635.85	3860020.15	0.00176
381735.85	3860020.15	0.00171	381835.85	3860020.15	0.00166
381935.85	3860020.15	0.00162	382035.85	3860020.15	0.00157
382135.85	3860020.15	0.00154	382235.85	3860020.15	0.00152
382335.85	3860020.15	0.00150	382435.85	3860020.15	0.00148
382535.85	3860020.15	0.00145	382635.85	3860020.15	0.00142
382735.85	3860020.15	0.00143	382835.85	3860020.15	0.00141
382935.85	3860020.15	0.00141	373035.85	3860120.15	0.00059
373135.85	3860120.15	0.00061	373235.85	3860120.15	0.00064

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373335.85	3860120.15	0.00068	373435.85	3860120.15	0.00071
373535.85	3860120.15	0.00075	373635.85	3860120.15	0.00079
373735.85	3860120.15	0.00083	373835.85	3860120.15	0.00088
373935.85	3860120.15	0.00094	374035.85	3860120.15	0.00101
374135.85	3860120.15	0.00108	374235.85	3860120.15	0.00116
374335.85	3860120.15	0.00126	374435.85	3860120.15	0.00138
374535.85	3860120.15	0.00151	374635.85	3860120.15	0.00165
374735.85	3860120.15	0.00182	374835.85	3860120.15	0.00201
374935.85	3860120.15	0.00226	375035.85	3860120.15	0.00256
375135.85	3860120.15	0.00294	375235.85	3860120.15	0.00344
375335.85	3860120.15	0.00413	375435.85	3860120.15	0.00515
375535.85	3860120.15	0.00689	376835.85	3860120.15	0.02751
376935.85	3860120.15	0.02297	377035.85	3860120.15	0.02147
377135.85	3860120.15	0.02057	377235.85	3860120.15	0.01872
377335.85	3860120.15	0.01713	377435.85	3860120.15	0.01563
377535.85	3860120.15	0.01423	377635.85	3860120.15	0.01297
377735.85	3860120.15	0.01187	377835.85	3860120.15	0.01090
377935.85	3860120.15	0.01004	378035.85	3860120.15	0.00928
378135.85	3860120.15	0.00862	378235.85	3860120.15	0.00803
378335.85	3860120.15	0.00749	378435.85	3860120.15	0.00701
378535.85	3860120.15	0.00659	378635.85	3860120.15	0.00620
378735.85	3860120.15	0.00585	380535.85	3860120.15	0.00252
380635.85	3860120.15	0.00243	380735.85	3860120.15	0.00235
380835.85	3860120.15	0.00226	380935.85	3860120.15	0.00219
381035.85	3860120.15	0.00212	381135.85	3860120.15	0.00204
381235.85	3860120.15	0.00198	381335.85	3860120.15	0.00192
381435.85	3860120.15	0.00186	381535.85	3860120.15	0.00180
381635.85	3860120.15	0.00175	381735.85	3860120.15	0.00170
381835.85	3860120.15	0.00165	381935.85	3860120.15	0.00161
382035.85	3860120.15	0.00157	382135.85	3860120.15	0.00155
382235.85	3860120.15	0.00154	382335.85	3860120.15	0.00154
382435.85	3860120.15	0.00153	382535.85	3860120.15	0.00152
382635.85	3860120.15	0.00151	382735.85	3860120.15	0.00153
382835.85	3860120.15	0.00151	382935.85	3860120.15	0.00148
373035.85	3860220.15	0.00057	373135.85	3860220.15	0.00060
373235.85	3860220.15	0.00063	373335.85	3860220.15	0.00067
373435.85	3860220.15	0.00070	373535.85	3860220.15	0.00074
373635.85	3860220.15	0.00078	373735.85	3860220.15	0.00083
373835.85	3860220.15	0.00088	373935.85	3860220.15	0.00094
374035.85	3860220.15	0.00100	374135.85	3860220.15	0.00107

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374235.85	3860220.15	0.00116	374335.85	3860220.15	0.00125
374435.85	3860220.15	0.00137	374535.85	3860220.15	0.00149
374635.85	3860220.15	0.00164	374735.85	3860220.15	0.00181
374835.85	3860220.15	0.00201	374935.85	3860220.15	0.00224
375035.85	3860220.15	0.00255	375135.85	3860220.15	0.00293
375235.85	3860220.15	0.00342	375335.85	3860220.15	0.00410
375435.85	3860220.15	0.00512	375535.85	3860220.15	0.00687
376835.85	3860220.15	0.02674	376935.85	3860220.15	0.02268
377035.85	3860220.15	0.02063	377135.85	3860220.15	0.01954
377235.85	3860220.15	0.01858	377335.85	3860220.15	0.01725
377435.85	3860220.15	0.01580	377535.85	3860220.15	0.01439
377635.85	3860220.15	0.01314	377735.85	3860220.15	0.01202
377835.85	3860220.15	0.01102	377935.85	3860220.15	0.01014
378035.85	3860220.15	0.00937	378135.85	3860220.15	0.00869
378235.85	3860220.15	0.00808	378335.85	3860220.15	0.00752
378435.85	3860220.15	0.00703	378535.85	3860220.15	0.00659
378635.85	3860220.15	0.00620	378735.85	3860220.15	0.00583
380635.85	3860220.15	0.00241	380735.85	3860220.15	0.00233
380835.85	3860220.15	0.00225	380935.85	3860220.15	0.00218
381035.85	3860220.15	0.00212	381135.85	3860220.15	0.00204
381235.85	3860220.15	0.00196	381335.85	3860220.15	0.00190
381435.85	3860220.15	0.00184	381535.85	3860220.15	0.00179
381635.85	3860220.15	0.00174	381735.85	3860220.15	0.00169
381835.85	3860220.15	0.00165	381935.85	3860220.15	0.00161
382035.85	3860220.15	0.00159	382135.85	3860220.15	0.00158
382235.85	3860220.15	0.00159	382335.85	3860220.15	0.00161
382435.85	3860220.15	0.00159	382535.85	3860220.15	0.00159
382635.85	3860220.15	0.00155	382735.85	3860220.15	0.00100
382835.85	3860220.15	0.00069	382935.85	3860220.15	0.00053
373035.85	3860320.15	0.00055	373135.85	3860320.15	0.00059
373235.85	3860320.15	0.00062	373335.85	3860320.15	0.00065
373435.85	3860320.15	0.00069	373535.85	3860320.15	0.00073
373635.85	3860320.15	0.00077	373735.85	3860320.15	0.00082
373835.85	3860320.15	0.00087	373935.85	3860320.15	0.00093
374035.85	3860320.15	0.00099	374135.85	3860320.15	0.00107
374235.85	3860320.15	0.00115	374335.85	3860320.15	0.00124
374435.85	3860320.15	0.00135	374535.85	3860320.15	0.00148
374635.85	3860320.15	0.00163	374735.85	3860320.15	0.00180
374835.85	3860320.15	0.00200	374935.85	3860320.15	0.00223
375035.85	3860320.15	0.00253	375135.85	3860320.15	0.00290

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375235.85	3860320.15	0.00339	375335.85	3860320.15	0.00406
375435.85	3860320.15	0.00508	375535.85	3860320.15	0.00682
377235.85	3860320.15	0.02178	377335.85	3860320.15	0.01862
377435.85	3860320.15	0.01644	377535.85	3860320.15	0.01476
377635.85	3860320.15	0.01335	377735.85	3860320.15	0.01215
377835.85	3860320.15	0.01111	377935.85	3860320.15	0.01021
378035.85	3860320.15	0.00941	378135.85	3860320.15	0.00871
378235.85	3860320.15	0.00808	378335.85	3860320.15	0.00752
378435.85	3860320.15	0.00702	378535.85	3860320.15	0.00657
378635.85	3860320.15	0.00617	378735.85	3860320.15	0.00581
379235.85	3860320.15	0.00441	379335.85	3860320.15	0.00419
379435.85	3860320.15	0.00398	379535.85	3860320.15	0.00379
379635.85	3860320.15	0.00361	379735.85	3860320.15	0.00345
379835.85	3860320.15	0.00330	379935.85	3860320.15	0.00316
380035.85	3860320.15	0.00303	380135.85	3860320.15	0.00290
380235.85	3860320.15	0.00279	380335.85	3860320.15	0.00268
380435.85	3860320.15	0.00258	380535.85	3860320.15	0.00249
380635.85	3860320.15	0.00240	380735.85	3860320.15	0.00231
380835.85	3860320.15	0.00224	380935.85	3860320.15	0.00220
381035.85	3860320.15	0.00210	381135.85	3860320.15	0.00203
381235.85	3860320.15	0.00196	381335.85	3860320.15	0.00189
381435.85	3860320.15	0.00183	381535.85	3860320.15	0.00177
381635.85	3860320.15	0.00173	381735.85	3860320.15	0.00169
381835.85	3860320.15	0.00164	381935.85	3860320.15	0.00162
382035.85	3860320.15	0.00162	382135.85	3860320.15	0.00166
382235.85	3860320.15	0.00171	382335.85	3860320.15	0.00169
382435.85	3860320.15	0.00164	382535.85	3860320.15	0.00144
382635.85	3860320.15	0.00084	382735.85	3860320.15	0.00043
382835.85	3860320.15	0.00037	382935.85	3860320.15	0.00043
373035.85	3860420.15	0.00053	373135.85	3860420.15	0.00056
373235.85	3860420.15	0.00059	373335.85	3860420.15	0.00063
373435.85	3860420.15	0.00067	373535.85	3860420.15	0.00071
373635.85	3860420.15	0.00076	373735.85	3860420.15	0.00080
373835.85	3860420.15	0.00086	373935.85	3860420.15	0.00092
374035.85	3860420.15	0.00098	374135.85	3860420.15	0.00105
374235.85	3860420.15	0.00114	374335.85	3860420.15	0.00123
374435.85	3860420.15	0.00134	374535.85	3860420.15	0.00146
374635.85	3860420.15	0.00162	374735.85	3860420.15	0.00179
374835.85	3860420.15	0.00198	374935.85	3860420.15	0.00221
375035.85	3860420.15	0.00250	375135.85	3860420.15	0.00286

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375235.85	3860420.15	0.00334	375335.85	3860420.15	0.00401
375435.85	3860420.15	0.00503	375535.85	3860420.15	0.00677
376435.85	3860420.15	0.02644	376535.85	3860420.15	0.02303
376635.85	3860420.15	0.02157	376735.85	3860420.15	0.02142
377235.85	3860420.15	0.02470	377335.85	3860420.15	0.02003
377435.85	3860420.15	0.01716	377535.85	3860420.15	0.01513
377635.85	3860420.15	0.01353	377735.85	3860420.15	0.01224
377835.85	3860420.15	0.01113	377935.85	3860420.15	0.01019
378035.85	3860420.15	0.00938	378135.85	3860420.15	0.00866
378235.85	3860420.15	0.00803	378335.85	3860420.15	0.00747
378435.85	3860420.15	0.00698	378535.85	3860420.15	0.00652
378635.85	3860420.15	0.00612	378735.85	3860420.15	0.00576
379235.85	3860420.15	0.00437	379335.85	3860420.15	0.00415
379435.85	3860420.15	0.00395	379535.85	3860420.15	0.00376
379635.85	3860420.15	0.00359	379735.85	3860420.15	0.00342
379835.85	3860420.15	0.00327	379935.85	3860420.15	0.00313
380035.85	3860420.15	0.00299	380135.85	3860420.15	0.00287
380235.85	3860420.15	0.00276	380335.85	3860420.15	0.00267
380435.85	3860420.15	0.00257	380535.85	3860420.15	0.00249
380635.85	3860420.15	0.00242	380735.85	3860420.15	0.00229
380835.85	3860420.15	0.00225	380935.85	3860420.15	0.00221
381035.85	3860420.15	0.00212	381135.85	3860420.15	0.00208
381235.85	3860420.15	0.00198	381335.85	3860420.15	0.00191
381435.85	3860420.15	0.00185	381535.85	3860420.15	0.00177
381635.85	3860420.15	0.00172	381735.85	3860420.15	0.00169
381835.85	3860420.15	0.00166	381935.85	3860420.15	0.00163
382035.85	3860420.15	0.00170	382135.85	3860420.15	0.00177
382235.85	3860420.15	0.00132	382335.85	3860420.15	0.00091
382435.85	3860420.15	0.00143	382535.85	3860420.15	0.00138
382635.85	3860420.15	0.00060	382735.85	3860420.15	0.00047
382835.85	3860420.15	0.00037	382935.85	3860420.15	0.00044
373035.85	3860520.15	0.00051	373135.85	3860520.15	0.00054
373235.85	3860520.15	0.00057	373335.85	3860520.15	0.00060
373435.85	3860520.15	0.00064	373535.85	3860520.15	0.00069
373635.85	3860520.15	0.00073	373735.85	3860520.15	0.00078
373835.85	3860520.15	0.00084	373935.85	3860520.15	0.00090
374035.85	3860520.15	0.00096	374135.85	3860520.15	0.00104
374235.85	3860520.15	0.00112	374335.85	3860520.15	0.00122
374435.85	3860520.15	0.00132	374535.85	3860520.15	0.00144
374635.85	3860520.15	0.00159	374735.85	3860520.15	0.00176

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR

SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374835.85	3860520.15	0.00195	374935.85	3860520.15	0.00218
375035.85	3860520.15	0.00247	375135.85	3860520.15	0.00282
375235.85	3860520.15	0.00328	375335.85	3860520.15	0.00394
375435.85	3860520.15	0.00496	375535.85	3860520.15	0.00672
376435.85	3860520.15	0.02617	376535.85	3860520.15	0.02247
376635.85	3860520.15	0.02071	376735.85	3860520.15	0.02038
377235.85	3860520.15	0.02561	377335.85	3860520.15	0.02082
377435.85	3860520.15	0.01770	377535.85	3860520.15	0.01542
377635.85	3860520.15	0.01366	377735.85	3860520.15	0.01225
377835.85	3860520.15	0.01108	377935.85	3860520.15	0.01011
378035.85	3860520.15	0.00927	378135.85	3860520.15	0.00854
378235.85	3860520.15	0.00790	378335.85	3860520.15	0.00735
378435.85	3860520.15	0.00687	378535.85	3860520.15	0.00642
378635.85	3860520.15	0.00602	378735.85	3860520.15	0.00567
379235.85	3860520.15	0.00429	379335.85	3860520.15	0.00408
379435.85	3860520.15	0.00388	379535.85	3860520.15	0.00372
379635.85	3860520.15	0.00355	379735.85	3860520.15	0.00339
379835.85	3860520.15	0.00323	379935.85	3860520.15	0.00308
380035.85	3860520.15	0.00295	380135.85	3860520.15	0.00283
380235.85	3860520.15	0.00272	380335.85	3860520.15	0.00266
380435.85	3860520.15	0.00256	380535.85	3860520.15	0.00251
380635.85	3860520.15	0.00239	380735.85	3860520.15	0.00228
380835.85	3860520.15	0.00227	380935.85	3860520.15	0.00219
381035.85	3860520.15	0.00208	381135.85	3860520.15	0.00210
381235.85	3860520.15	0.00199	381335.85	3860520.15	0.00191
381435.85	3860520.15	0.00184	381535.85	3860520.15	0.00177
381635.85	3860520.15	0.00172	381735.85	3860520.15	0.00168
381835.85	3860520.15	0.00167	381935.85	3860520.15	0.00167
382035.85	3860520.15	0.00174	382135.85	3860520.15	0.00136
382235.85	3860520.15	0.00090	382335.85	3860520.15	0.00058
382435.85	3860520.15	0.00065	382535.85	3860520.15	0.00072
382635.85	3860520.15	0.00059	382735.85	3860520.15	0.00038
382835.85	3860520.15	0.00031	382935.85	3860520.15	0.00032
373035.85	3860620.15	0.00047	373135.85	3860620.15	0.00050
373235.85	3860620.15	0.00053	373335.85	3860620.15	0.00058
373435.85	3860620.15	0.00062	373535.85	3860620.15	0.00066
373635.85	3860620.15	0.00070	373735.85	3860620.15	0.00075
373835.85	3860620.15	0.00081	373935.85	3860620.15	0.00087
374035.85	3860620.15	0.00093	374135.85	3860620.15	0.00101
374235.85	3860620.15	0.00110	374335.85	3860620.15	0.00119

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374435.85	3860620.15	0.00129	374535.85	3860620.15	0.00142
374635.85	3860620.15	0.00157	374735.85	3860620.15	0.00174
374835.85	3860620.15	0.00191	374935.85	3860620.15	0.00214
375035.85	3860620.15	0.00243	375135.85	3860620.15	0.00279
375235.85	3860620.15	0.00324	375335.85	3860620.15	0.00388
375435.85	3860620.15	0.00491	375535.85	3860620.15	0.00668
376435.85	3860620.15	0.02642	376535.85	3860620.15	0.02300
376635.85	3860620.15	0.02143	376735.85	3860620.15	0.02110
377235.85	3860620.15	0.02580	377335.85	3860620.15	0.02103
377435.85	3860620.15	0.01783	377535.85	3860620.15	0.01547
377635.85	3860620.15	0.01362	377735.85	3860620.15	0.01212
377835.85	3860620.15	0.01092	377935.85	3860620.15	0.00991
378035.85	3860620.15	0.00908	378135.85	3860620.15	0.00836
378235.85	3860620.15	0.00773	378335.85	3860620.15	0.00719
378435.85	3860620.15	0.00670	378535.85	3860620.15	0.00626
378635.85	3860620.15	0.00587	378735.85	3860620.15	0.00554
379235.85	3860620.15	0.00421	379335.85	3860620.15	0.00400
379435.85	3860620.15	0.00380	379535.85	3860620.15	0.00364
379635.85	3860620.15	0.00348	379735.85	3860620.15	0.00332
379835.85	3860620.15	0.00317	379935.85	3860620.15	0.00304
380035.85	3860620.15	0.00291	380135.85	3860620.15	0.00281
380235.85	3860620.15	0.00271	380335.85	3860620.15	0.00258
380435.85	3860620.15	0.00256	380535.85	3860620.15	0.00248
380635.85	3860620.15	0.00232	380735.85	3860620.15	0.00229
380835.85	3860620.15	0.00223	380935.85	3860620.15	0.00219
381035.85	3860620.15	0.00208	381135.85	3860620.15	0.00206
381235.85	3860620.15	0.00197	381335.85	3860620.15	0.00190
381435.85	3860620.15	0.00183	381535.85	3860620.15	0.00177
381635.85	3860620.15	0.00171	381735.85	3860620.15	0.00165
381835.85	3860620.15	0.00166	381935.85	3860620.15	0.00166
382035.85	3860620.15	0.00171	382135.85	3860620.15	0.00172
382235.85	3860620.15	0.00157	382335.85	3860620.15	0.00069
382435.85	3860620.15	0.00039	382535.85	3860620.15	0.00039
382635.85	3860620.15	0.00037	382735.85	3860620.15	0.00032
382835.85	3860620.15	0.00029	382935.85	3860620.15	0.00028
373035.85	3860720.15	0.00045	373135.85	3860720.15	0.00047
373235.85	3860720.15	0.00051	373335.85	3860720.15	0.00054
373435.85	3860720.15	0.00058	373535.85	3860720.15	0.00063
373635.85	3860720.15	0.00067	373735.85	3860720.15	0.00072
373835.85	3860720.15	0.00077	373935.85	3860720.15	0.00083

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374035.85	3860720.15	0.00090	374135.85	3860720.15	0.00097
374235.85	3860720.15	0.00106	374335.85	3860720.15	0.00115
374435.85	3860720.15	0.00125	374535.85	3860720.15	0.00136
374635.85	3860720.15	0.00151	374735.85	3860720.15	0.00167
374835.85	3860720.15	0.00185	374935.85	3860720.15	0.00209
375035.85	3860720.15	0.00239	375135.85	3860720.15	0.00277
375235.85	3860720.15	0.00327	375335.85	3860720.15	0.00392
375435.85	3860720.15	0.00495	375535.85	3860720.15	0.00685
377235.85	3860720.15	0.02561	377335.85	3860720.15	0.02080
377435.85	3860720.15	0.01758	377535.85	3860720.15	0.01514
377635.85	3860720.15	0.01329	377735.85	3860720.15	0.01184
377835.85	3860720.15	0.01067	377935.85	3860720.15	0.00964
378035.85	3860720.15	0.00881	378135.85	3860720.15	0.00809
378235.85	3860720.15	0.00748	378335.85	3860720.15	0.00697
378435.85	3860720.15	0.00650	378535.85	3860720.15	0.00607
378635.85	3860720.15	0.00570	378735.85	3860720.15	0.00539
379235.85	3860720.15	0.00412	379335.85	3860720.15	0.00392
379435.85	3860720.15	0.00373	379535.85	3860720.15	0.00356
379635.85	3860720.15	0.00341	379735.85	3860720.15	0.00326
379835.85	3860720.15	0.00312	379935.85	3860720.15	0.00299
380035.85	3860720.15	0.00286	380135.85	3860720.15	0.00280
380235.85	3860720.15	0.00268	380335.85	3860720.15	0.00257
380435.85	3860720.15	0.00246	380535.85	3860720.15	0.00243
380635.85	3860720.15	0.00229	380735.85	3860720.15	0.00227
380835.85	3860720.15	0.00219	380935.85	3860720.15	0.00216
381035.85	3860720.15	0.00205	381135.85	3860720.15	0.00199
381235.85	3860720.15	0.00195	381335.85	3860720.15	0.00192
381435.85	3860720.15	0.00183	381535.85	3860720.15	0.00176
381635.85	3860720.15	0.00170	381735.85	3860720.15	0.00165
381835.85	3860720.15	0.00164	381935.85	3860720.15	0.00165
382035.85	3860720.15	0.00167	382135.85	3860720.15	0.00168
382235.85	3860720.15	0.00165	382335.85	3860720.15	0.00104
382435.85	3860720.15	0.00055	382535.85	3860720.15	0.00044
382635.85	3860720.15	0.00039	382735.85	3860720.15	0.00044
382835.85	3860720.15	0.00041	382935.85	3860720.15	0.00038
373035.85	3860820.15	0.00042	373135.85	3860820.15	0.00045
373235.85	3860820.15	0.00048	373335.85	3860820.15	0.00052
373435.85	3860820.15	0.00055	373535.85	3860820.15	0.00059
373635.85	3860820.15	0.00063	373735.85	3860820.15	0.00068
373835.85	3860820.15	0.00074	373935.85	3860820.15	0.00080

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374035.85	3860820.15	0.00086	374135.85	3860820.15	0.00092
374235.85	3860820.15	0.00100	374335.85	3860820.15	0.00109
374435.85	3860820.15	0.00119	374535.85	3860820.15	0.00130
374635.85	3860820.15	0.00144	374735.85	3860820.15	0.00159
374835.85	3860820.15	0.00177	374935.85	3860820.15	0.00200
375035.85	3860820.15	0.00231	375135.85	3860820.15	0.00274
375235.85	3860820.15	0.00337	375335.85	3860820.15	0.00429
375435.85	3860820.15	0.00573	375535.85	3860820.15	0.00834
377235.85	3860820.15	0.02494	377335.85	3860820.15	0.02006
377435.85	3860820.15	0.01684	377535.85	3860820.15	0.01446
377635.85	3860820.15	0.01267	377735.85	3860820.15	0.01125
377835.85	3860820.15	0.01018	377935.85	3860820.15	0.00926
378035.85	3860820.15	0.00845	378135.85	3860820.15	0.00779
378235.85	3860820.15	0.00719	378335.85	3860820.15	0.00667
378435.85	3860820.15	0.00622	378535.85	3860820.15	0.00585
378635.85	3860820.15	0.00551	378735.85	3860820.15	0.00520
379235.85	3860820.15	0.00402	379335.85	3860820.15	0.00382
379435.85	3860820.15	0.00365	379535.85	3860820.15	0.00349
379635.85	3860820.15	0.00334	379735.85	3860820.15	0.00320
379835.85	3860820.15	0.00308	379935.85	3860820.15	0.00296
380035.85	3860820.15	0.00285	380135.85	3860820.15	0.00274
380235.85	3860820.15	0.00264	380335.85	3860820.15	0.00254
380435.85	3860820.15	0.00243	380535.85	3860820.15	0.00241
380635.85	3860820.15	0.00230	380735.85	3860820.15	0.00221
380835.85	3860820.15	0.00220	380935.85	3860820.15	0.00212
381035.85	3860820.15	0.00205	381135.85	3860820.15	0.00200
381235.85	3860820.15	0.00193	381335.85	3860820.15	0.00189
381435.85	3860820.15	0.00184	381535.85	3860820.15	0.00175
381635.85	3860820.15	0.00169	381735.85	3860820.15	0.00164
381835.85	3860820.15	0.00162	381935.85	3860820.15	0.00163
382035.85	3860820.15	0.00163	382135.85	3860820.15	0.00162
382235.85	3860820.15	0.00162	382335.85	3860820.15	0.00154
382435.85	3860820.15	0.00111	382535.85	3860820.15	0.00079
382635.85	3860820.15	0.00062	382735.85	3860820.15	0.00065
382835.85	3860820.15	0.00062	382935.85	3860820.15	0.00047
373035.85	3860920.15	0.00039	373135.85	3860920.15	0.00042
373235.85	3860920.15	0.00045	373335.85	3860920.15	0.00049
373435.85	3860920.15	0.00052	373535.85	3860920.15	0.00056
373635.85	3860920.15	0.00060	373735.85	3860920.15	0.00064
373835.85	3860920.15	0.00069	373935.85	3860920.15	0.00074

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374035.85	3860920.15	0.00079	374135.85	3860920.15	0.00087
374235.85	3860920.15	0.00094	374335.85	3860920.15	0.00102
374435.85	3860920.15	0.00111	374535.85	3860920.15	0.00122
374635.85	3860920.15	0.00134	374735.85	3860920.15	0.00149
374835.85	3860920.15	0.00166	374935.85	3860920.15	0.00188
375035.85	3860920.15	0.00217	375135.85	3860920.15	0.00260
375235.85	3860920.15	0.00331	375335.85	3860920.15	0.00463
377235.85	3860920.15	0.02357	377335.85	3860920.15	0.01871
377435.85	3860920.15	0.01551	377535.85	3860920.15	0.01339
377635.85	3860920.15	0.01172	377735.85	3860920.15	0.01053
377835.85	3860920.15	0.00959	377935.85	3860920.15	0.00870
378035.85	3860920.15	0.00795	378135.85	3860920.15	0.00738
378235.85	3860920.15	0.00686	378335.85	3860920.15	0.00635
378435.85	3860920.15	0.00594	378535.85	3860920.15	0.00559
378635.85	3860920.15	0.00528	378735.85	3860920.15	0.00500
379235.85	3860920.15	0.00391	379335.85	3860920.15	0.00374
379435.85	3860920.15	0.00357	379535.85	3860920.15	0.00342
379635.85	3860920.15	0.00328	379735.85	3860920.15	0.00316
379835.85	3860920.15	0.00304	379935.85	3860920.15	0.00291
380035.85	3860920.15	0.00280	380135.85	3860920.15	0.00270
380235.85	3860920.15	0.00260	380335.85	3860920.15	0.00250
380435.85	3860920.15	0.00241	380535.85	3860920.15	0.00233
380635.85	3860920.15	0.00226	380735.85	3860920.15	0.00218
380835.85	3860920.15	0.00212	380935.85	3860920.15	0.00209
381035.85	3860920.15	0.00204	381135.85	3860920.15	0.00201
381235.85	3860920.15	0.00193	381335.85	3860920.15	0.00186
381435.85	3860920.15	0.00181	381535.85	3860920.15	0.00174
381635.85	3860920.15	0.00168	381735.85	3860920.15	0.00162
381835.85	3860920.15	0.00159	381935.85	3860920.15	0.00159
382035.85	3860920.15	0.00160	382135.85	3860920.15	0.00159
382235.85	3860920.15	0.00159	382335.85	3860920.15	0.00157
382435.85	3860920.15	0.00145	382535.85	3860920.15	0.00129
382635.85	3860920.15	0.00098	382735.85	3860920.15	0.00107
382835.85	3860920.15	0.00073	382935.85	3860920.15	0.00047
373035.85	3861020.15	0.00036	373135.85	3861020.15	0.00038
373235.85	3861020.15	0.00042	373335.85	3861020.15	0.00045
373435.85	3861020.15	0.00048	373535.85	3861020.15	0.00052
373635.85	3861020.15	0.00055	373735.85	3861020.15	0.00059
373835.85	3861020.15	0.00063	373935.85	3861020.15	0.00068
374035.85	3861020.15	0.00073	374135.85	3861020.15	0.00078

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374235.85	3861020.15	0.00085	374335.85	3861020.15	0.00092
374435.85	3861020.15	0.00103	374535.85	3861020.15	0.00112
374635.85	3861020.15	0.00122	374735.85	3861020.15	0.00135
374835.85	3861020.15	0.00152	374935.85	3861020.15	0.00172
375035.85	3861020.15	0.00199	375135.85	3861020.15	0.00238
375235.85	3861020.15	0.00303	375335.85	3861020.15	0.00429
377235.85	3861020.15	0.02098	377335.85	3861020.15	0.01648
377435.85	3861020.15	0.01380	377535.85	3861020.15	0.01192
377635.85	3861020.15	0.01062	377735.85	3861020.15	0.00961
377835.85	3861020.15	0.00877	377935.85	3861020.15	0.00804
378035.85	3861020.15	0.00741	378135.85	3861020.15	0.00687
378235.85	3861020.15	0.00640	378335.85	3861020.15	0.00599
378435.85	3861020.15	0.00564	378535.85	3861020.15	0.00533
378635.85	3861020.15	0.00504	378735.85	3861020.15	0.00479
379235.85	3861020.15	0.00380	379335.85	3861020.15	0.00364
379435.85	3861020.15	0.00351	379535.85	3861020.15	0.00337
379635.85	3861020.15	0.00323	379735.85	3861020.15	0.00311
379835.85	3861020.15	0.00298	379935.85	3861020.15	0.00286
380035.85	3861020.15	0.00275	380135.85	3861020.15	0.00266
380235.85	3861020.15	0.00255	380335.85	3861020.15	0.00246
380435.85	3861020.15	0.00237	380535.85	3861020.15	0.00229
380635.85	3861020.15	0.00222	380735.85	3861020.15	0.00215
380835.85	3861020.15	0.00208	380935.85	3861020.15	0.00204
381035.85	3861020.15	0.00199	381135.85	3861020.15	0.00195
381235.85	3861020.15	0.00189	381335.85	3861020.15	0.00184
381435.85	3861020.15	0.00178	381535.85	3861020.15	0.00171
381635.85	3861020.15	0.00167	381735.85	3861020.15	0.00162
381835.85	3861020.15	0.00156	381935.85	3861020.15	0.00156
382035.85	3861020.15	0.00155	382135.85	3861020.15	0.00156
382235.85	3861020.15	0.00155	382335.85	3861020.15	0.00154
382435.85	3861020.15	0.00151	382535.85	3861020.15	0.00144
382635.85	3861020.15	0.00127	382735.85	3861020.15	0.00073
382835.85	3861020.15	0.00050	382935.85	3861020.15	0.00047
373035.85	3861120.15	0.00033	373135.85	3861120.15	0.00035
373235.85	3861120.15	0.00038	373335.85	3861120.15	0.00041
373435.85	3861120.15	0.00044	373535.85	3861120.15	0.00047
373635.85	3861120.15	0.00051	373735.85	3861120.15	0.00054
373835.85	3861120.15	0.00058	373935.85	3861120.15	0.00062
374035.85	3861120.15	0.00066	374135.85	3861120.15	0.00071
374235.85	3861120.15	0.00077	374335.85	3861120.15	0.00083

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374435.85	3861120.15	0.00091	374535.85	3861120.15	0.00099
374635.85	3861120.15	0.00111	374735.85	3861120.15	0.00121
374835.85	3861120.15	0.00135	374935.85	3861120.15	0.00152
375035.85	3861120.15	0.00175	375135.85	3861120.15	0.00207
375235.85	3861120.15	0.00259	375335.85	3861120.15	0.00368
375635.85	3861120.15	0.01229	375735.85	3861120.15	0.01157
375835.85	3861120.15	0.01176	375935.85	3861120.15	0.01237
376035.85	3861120.15	0.01308	376135.85	3861120.15	0.01380
376235.85	3861120.15	0.01441	376335.85	3861120.15	0.01497
376435.85	3861120.15	0.01551	376535.85	3861120.15	0.01599
376635.85	3861120.15	0.01635	376735.85	3861120.15	0.01673
376835.85	3861120.15	0.01701	376935.85	3861120.15	0.01721
377035.85	3861120.15	0.01729	377135.85	3861120.15	0.01721
377235.85	3861120.15	0.01551	377335.85	3861120.15	0.01321
377435.85	3861120.15	0.01158	377535.85	3861120.15	0.01033
377635.85	3861120.15	0.00939	377735.85	3861120.15	0.00859
377835.85	3861120.15	0.00789	377935.85	3861120.15	0.00733
378035.85	3861120.15	0.00682	378135.85	3861120.15	0.00637
378235.85	3861120.15	0.00597	378335.85	3861120.15	0.00562
378435.85	3861120.15	0.00531	378535.85	3861120.15	0.00505
378635.85	3861120.15	0.00479	378735.85	3861120.15	0.00456
378835.85	3861120.15	0.00436	378935.85	3861120.15	0.00416
379035.85	3861120.15	0.00398	379135.85	3861120.15	0.00382
379235.85	3861120.15	0.00369	379335.85	3861120.15	0.00357
379435.85	3861120.15	0.00344	379535.85	3861120.15	0.00329
379635.85	3861120.15	0.00315	379735.85	3861120.15	0.00304
379835.85	3861120.15	0.00291	379935.85	3861120.15	0.00280
380035.85	3861120.15	0.00270	380135.85	3861120.15	0.00260
380235.85	3861120.15	0.00250	380335.85	3861120.15	0.00241
380435.85	3861120.15	0.00233	380535.85	3861120.15	0.00226
380635.85	3861120.15	0.00218	380735.85	3861120.15	0.00211
380835.85	3861120.15	0.00205	380935.85	3861120.15	0.00200
381035.85	3861120.15	0.00195	381135.85	3861120.15	0.00190
381235.85	3861120.15	0.00185	381335.85	3861120.15	0.00180
381435.85	3861120.15	0.00174	381535.85	3861120.15	0.00169
381635.85	3861120.15	0.00165	381735.85	3861120.15	0.00160
381835.85	3861120.15	0.00154	381935.85	3861120.15	0.00153
382035.85	3861120.15	0.00151	382135.85	3861120.15	0.00152
382235.85	3861120.15	0.00152	382335.85	3861120.15	0.00151
382435.85	3861120.15	0.00148	382535.85	3861120.15	0.00143

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
382635.85	3861120.15	0.00108	382735.85	3861120.15	0.00072
382835.85	3861120.15	0.00084	382935.85	3861120.15	0.00089
373035.85	3861220.15	0.00030	373135.85	3861220.15	0.00032
373235.85	3861220.15	0.00035	373335.85	3861220.15	0.00037
373435.85	3861220.15	0.00040	373535.85	3861220.15	0.00043
373635.85	3861220.15	0.00046	373735.85	3861220.15	0.00049
373835.85	3861220.15	0.00052	373935.85	3861220.15	0.00057
374035.85	3861220.15	0.00059	374135.85	3861220.15	0.00063
374235.85	3861220.15	0.00068	374335.85	3861220.15	0.00073
374435.85	3861220.15	0.00079	374535.85	3861220.15	0.00087
374635.85	3861220.15	0.00096	374735.85	3861220.15	0.00105
374835.85	3861220.15	0.00119	374935.85	3861220.15	0.00132
375035.85	3861220.15	0.00148	375135.85	3861220.15	0.00168
375235.85	3861220.15	0.00197	375335.85	3861220.15	0.00245
375435.85	3861220.15	0.00484	375535.85	3861220.15	0.00728
375635.85	3861220.15	0.00729	375735.85	3861220.15	0.00652
375835.85	3861220.15	0.00651	375935.85	3861220.15	0.00688
376035.85	3861220.15	0.00736	376135.85	3861220.15	0.00780
376235.85	3861220.15	0.00820	376335.85	3861220.15	0.00865
376435.85	3861220.15	0.00902	376535.85	3861220.15	0.00937
376635.85	3861220.15	0.00970	376735.85	3861220.15	0.01003
376835.85	3861220.15	0.01026	376935.85	3861220.15	0.01043
377035.85	3861220.15	0.01055	377135.85	3861220.15	0.01065
377235.85	3861220.15	0.01060	377335.85	3861220.15	0.01013
377435.85	3861220.15	0.00946	377535.85	3861220.15	0.00881
377635.85	3861220.15	0.00820	377735.85	3861220.15	0.00764
377835.85	3861220.15	0.00712	377935.85	3861220.15	0.00665
378035.85	3861220.15	0.00625	378135.85	3861220.15	0.00588
378235.85	3861220.15	0.00556	378335.85	3861220.15	0.00526
378435.85	3861220.15	0.00500	378535.85	3861220.15	0.00477
378635.85	3861220.15	0.00456	378735.85	3861220.15	0.00438
378835.85	3861220.15	0.00419	378935.85	3861220.15	0.00397
379035.85	3861220.15	0.00384	379135.85	3861220.15	0.00370
379235.85	3861220.15	0.00356	379335.85	3861220.15	0.00344
379435.85	3861220.15	0.00331	379535.85	3861220.15	0.00318
379635.85	3861220.15	0.00306	379735.85	3861220.15	0.00295
379835.85	3861220.15	0.00284	379935.85	3861220.15	0.00272
380035.85	3861220.15	0.00263	380135.85	3861220.15	0.00253
380235.85	3861220.15	0.00244	380335.85	3861220.15	0.00235
380435.85	3861220.15	0.00227	380535.85	3861220.15	0.00221

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380635.85	3861220.15	0.00214	380735.85	3861220.15	0.00207
380835.85	3861220.15	0.00201	380935.85	3861220.15	0.00195
381035.85	3861220.15	0.00190	381135.85	3861220.15	0.00186
381235.85	3861220.15	0.00181	381335.85	3861220.15	0.00176
381435.85	3861220.15	0.00171	381535.85	3861220.15	0.00166
381635.85	3861220.15	0.00162	381735.85	3861220.15	0.00157
381835.85	3861220.15	0.00153	381935.85	3861220.15	0.00149
382035.85	3861220.15	0.00148	382135.85	3861220.15	0.00148
382235.85	3861220.15	0.00147	382335.85	3861220.15	0.00147
382435.85	3861220.15	0.00146	382535.85	3861220.15	0.00114
382635.85	3861220.15	0.00074	382735.85	3861220.15	0.00107
382835.85	3861220.15	0.00126	382935.85	3861220.15	0.00122
373035.85	3861320.15	0.00027	373135.85	3861320.15	0.00029
373235.85	3861320.15	0.00032	373335.85	3861320.15	0.00034
373435.85	3861320.15	0.00036	373535.85	3861320.15	0.00039
373635.85	3861320.15	0.00041	373735.85	3861320.15	0.00044
373835.85	3861320.15	0.00047	373935.85	3861320.15	0.00050
374035.85	3861320.15	0.00053	374135.85	3861320.15	0.00057
374235.85	3861320.15	0.00060	374335.85	3861320.15	0.00063
374435.85	3861320.15	0.00068	374535.85	3861320.15	0.00072
374635.85	3861320.15	0.00081	374735.85	3861320.15	0.00090
374835.85	3861320.15	0.00099	374935.85	3861320.15	0.00108
375035.85	3861320.15	0.00125	375135.85	3861320.15	0.00138
375235.85	3861320.15	0.00152	375335.85	3861320.15	0.00171
375435.85	3861320.15	0.00212	375535.85	3861320.15	0.00296
375635.85	3861320.15	0.00371	375735.85	3861320.15	0.00410
375835.85	3861320.15	0.00436	375935.85	3861320.15	0.00467
376035.85	3861320.15	0.00504	376135.85	3861320.15	0.00534
376235.85	3861320.15	0.00565	376335.85	3861320.15	0.00596
376435.85	3861320.15	0.00628	376535.85	3861320.15	0.00656
376635.85	3861320.15	0.00687	376735.85	3861320.15	0.00717
376835.85	3861320.15	0.00740	376935.85	3861320.15	0.00758
377035.85	3861320.15	0.00774	377135.85	3861320.15	0.00792
377235.85	3861320.15	0.00800	377335.85	3861320.15	0.00793
377435.85	3861320.15	0.00772	377535.85	3861320.15	0.00745
377635.85	3861320.15	0.00714	377735.85	3861320.15	0.00679
377835.85	3861320.15	0.00643	377935.85	3861320.15	0.00605
378035.85	3861320.15	0.00572	378135.85	3861320.15	0.00544
378235.85	3861320.15	0.00519	378335.85	3861320.15	0.00496

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
378435.85	3861320.15	0.00475	378535.85	3861320.15	0.00456
378635.85	3861320.15	0.00442	378735.85	3861320.15	0.00425
378835.85	3861320.15	0.00397	378935.85	3861320.15	0.00382
379035.85	3861320.15	0.00370	379135.85	3861320.15	0.00357
379235.85	3861320.15	0.00344	379335.85	3861320.15	0.00332
379435.85	3861320.15	0.00320	379535.85	3861320.15	0.00308
379635.85	3861320.15	0.00297	379735.85	3861320.15	0.00286
379835.85	3861320.15	0.00276	379935.85	3861320.15	0.00265
380035.85	3861320.15	0.00256	380135.85	3861320.15	0.00246
380235.85	3861320.15	0.00238	380335.85	3861320.15	0.00229
380435.85	3861320.15	0.00222	380535.85	3861320.15	0.00215
380635.85	3861320.15	0.00209	380735.85	3861320.15	0.00202
380835.85	3861320.15	0.00196	380935.85	3861320.15	0.00191
381035.85	3861320.15	0.00186	381135.85	3861320.15	0.00181
381235.85	3861320.15	0.00177	381335.85	3861320.15	0.00172
381435.85	3861320.15	0.00168	381535.85	3861320.15	0.00163
381635.85	3861320.15	0.00159	381735.85	3861320.15	0.00154
381835.85	3861320.15	0.00150	381935.85	3861320.15	0.00146
382035.85	3861320.15	0.00144	382135.85	3861320.15	0.00143
382235.85	3861320.15	0.00142	382335.85	3861320.15	0.00140
382435.85	3861320.15	0.00139	382535.85	3861320.15	0.00139
382635.85	3861320.15	0.00136	382735.85	3861320.15	0.00133
382835.85	3861320.15	0.00130	382935.85	3861320.15	0.00126
373035.85	3861420.15	0.00024	373135.85	3861420.15	0.00027
373235.85	3861420.15	0.00028	373335.85	3861420.15	0.00030
373435.85	3861420.15	0.00032	373535.85	3861420.15	0.00034
373635.85	3861420.15	0.00036	373735.85	3861420.15	0.00038
373835.85	3861420.15	0.00041	373935.85	3861420.15	0.00043
374035.85	3861420.15	0.00046	374135.85	3861420.15	0.00050
374235.85	3861420.15	0.00052	374335.85	3861420.15	0.00055
374435.85	3861420.15	0.00058	374535.85	3861420.15	0.00061
374635.85	3861420.15	0.00067	374735.85	3861420.15	0.00076
374835.85	3861420.15	0.00083	374935.85	3861420.15	0.00091
375035.85	3861420.15	0.00100	375135.85	3861420.15	0.00107
375235.85	3861420.15	0.00116	375335.85	3861420.15	0.00136
375435.85	3861420.15	0.00156	375535.85	3861420.15	0.00190
375635.85	3861420.15	0.00235	375735.85	3861420.15	0.00273
375835.85	3861420.15	0.00307	375935.85	3861420.15	0.00338
376035.85	3861420.15	0.00367	376135.85	3861420.15	0.00394

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376235.85	3861420.15	0.00418	376335.85	3861420.15	0.00442
376435.85	3861420.15	0.00468	376535.85	3861420.15	0.00496
376635.85	3861420.15	0.00524	376735.85	3861420.15	0.00551
376835.85	3861420.15	0.00568	376935.85	3861420.15	0.00585
377035.85	3861420.15	0.00605	377135.85	3861420.15	0.00625
377235.85	3861420.15	0.00635	377335.85	3861420.15	0.00640
377435.85	3861420.15	0.00641	377535.85	3861420.15	0.00633
377635.85	3861420.15	0.00618	377735.85	3861420.15	0.00606
377835.85	3861420.15	0.00580	377935.85	3861420.15	0.00558
378035.85	3861420.15	0.00523	378135.85	3861420.15	0.00508
378235.85	3861420.15	0.00488	378335.85	3861420.15	0.00473
378435.85	3861420.15	0.00452	378535.85	3861420.15	0.00431
378635.85	3861420.15	0.00415	378735.85	3861420.15	0.00400
378835.85	3861420.15	0.00385	378935.85	3861420.15	0.00371
379035.85	3861420.15	0.00357	379135.85	3861420.15	0.00345
379235.85	3861420.15	0.00333	379335.85	3861420.15	0.00321
379435.85	3861420.15	0.00310	379535.85	3861420.15	0.00298
379635.85	3861420.15	0.00287	379735.85	3861420.15	0.00278
379835.85	3861420.15	0.00267	379935.85	3861420.15	0.00257
380035.85	3861420.15	0.00249	380135.85	3861420.15	0.00240
380235.85	3861420.15	0.00232	380335.85	3861420.15	0.00224
380435.85	3861420.15	0.00217	380535.85	3861420.15	0.00210
380635.85	3861420.15	0.00204	380735.85	3861420.15	0.00198
380835.85	3861420.15	0.00192	380935.85	3861420.15	0.00187
381035.85	3861420.15	0.00182	381135.85	3861420.15	0.00177
381235.85	3861420.15	0.00173	381335.85	3861420.15	0.00168
381435.85	3861420.15	0.00164	381535.85	3861420.15	0.00160
381635.85	3861420.15	0.00156	381735.85	3861420.15	0.00152
381835.85	3861420.15	0.00148	381935.85	3861420.15	0.00144
382035.85	3861420.15	0.00141	382135.85	3861420.15	0.00138
382235.85	3861420.15	0.00137	382335.85	3861420.15	0.00134
382435.85	3861420.15	0.00132	382535.85	3861420.15	0.00132
382635.85	3861420.15	0.00131	382735.85	3861420.15	0.00129
382835.85	3861420.15	0.00127	382935.85	3861420.15	0.00125
373035.85	3861520.15	0.00022	373135.85	3861520.15	0.00023
373235.85	3861520.15	0.00024	373335.85	3861520.15	0.00026
373435.85	3861520.15	0.00027	373535.85	3861520.15	0.00029
373635.85	3861520.15	0.00031	373735.85	3861520.15	0.00033
373835.85	3861520.15	0.00035	373935.85	3861520.15	0.00037

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374035.85	3861520.15	0.00040	374135.85	3861520.15	0.00042
374235.85	3861520.15	0.00044	374335.85	3861520.15	0.00047
374435.85	3861520.15	0.00049	374535.85	3861520.15	0.00053
374635.85	3861520.15	0.00059	374735.85	3861520.15	0.00064
374835.85	3861520.15	0.00069	374935.85	3861520.15	0.00076
375035.85	3861520.15	0.00082	375135.85	3861520.15	0.00088
375235.85	3861520.15	0.00095	375335.85	3861520.15	0.00105
375435.85	3861520.15	0.00119	375535.85	3861520.15	0.00145
375635.85	3861520.15	0.00171	375735.85	3861520.15	0.00199
375835.85	3861520.15	0.00227	375935.85	3861520.15	0.00253
376035.85	3861520.15	0.00277	376135.85	3861520.15	0.00299
376235.85	3861520.15	0.00320	376335.85	3861520.15	0.00345
376435.85	3861520.15	0.00363	376535.85	3861520.15	0.00389
376635.85	3861520.15	0.00416	376735.85	3861520.15	0.00437
376835.85	3861520.15	0.00453	376935.85	3861520.15	0.00474
377035.85	3861520.15	0.00493	377135.85	3861520.15	0.00512
377235.85	3861520.15	0.00530	377335.85	3861520.15	0.00544
377435.85	3861520.15	0.00537	377535.85	3861520.15	0.00548
377635.85	3861520.15	0.00544	377735.85	3861520.15	0.00540
377835.85	3861520.15	0.00529	377935.85	3861520.15	0.00516
378035.85	3861520.15	0.00488	378135.85	3861520.15	0.00476
378235.85	3861520.15	0.00471	378335.85	3861520.15	0.00461
378435.85	3861520.15	0.00428	378535.85	3861520.15	0.00409
378635.85	3861520.15	0.00392	378735.85	3861520.15	0.00377
378835.85	3861520.15	0.00363	378935.85	3861520.15	0.00352
379035.85	3861520.15	0.00343	379135.85	3861520.15	0.00331
379235.85	3861520.15	0.00320	379335.85	3861520.15	0.00309
379435.85	3861520.15	0.00299	379535.85	3861520.15	0.00289
379635.85	3861520.15	0.00279	379735.85	3861520.15	0.00269
379835.85	3861520.15	0.00259	379935.85	3861520.15	0.00251
380035.85	3861520.15	0.00242	380135.85	3861520.15	0.00234
380235.85	3861520.15	0.00226	380335.85	3861520.15	0.00219
380435.85	3861520.15	0.00212	380535.85	3861520.15	0.00206
380635.85	3861520.15	0.00199	380735.85	3861520.15	0.00194
380835.85	3861520.15	0.00188	380935.85	3861520.15	0.00183
381035.85	3861520.15	0.00178	381135.85	3861520.15	0.00173
381235.85	3861520.15	0.00169	381335.85	3861520.15	0.00165
381435.85	3861520.15	0.00161	381535.85	3861520.15	0.00157
381635.85	3861520.15	0.00153	381735.85	3861520.15	0.00149

381835.85	3861520.15	0.00145	381935.85	3861520.15	0.00142
382035.85	3861520.15	0.00139	382135.85	3861520.15	0.00136
382235.85	3861520.15	0.00133	382335.85	3861520.15	0.00131
382435.85	3861520.15	0.00128	382535.85	3861520.15	0.00127

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
382635.85	3861520.15	0.00126	382735.85	3861520.15	0.00125
382835.85	3861520.15	0.00123	382935.85	3861520.15	0.00121
373035.85	3861620.15	0.00019	373135.85	3861620.15	0.00020
373235.85	3861620.15	0.00021	373335.85	3861620.15	0.00022
373435.85	3861620.15	0.00023	373535.85	3861620.15	0.00025
373635.85	3861620.15	0.00027	373735.85	3861620.15	0.00028
373835.85	3861620.15	0.00030	373935.85	3861620.15	0.00032
374035.85	3861620.15	0.00034	374135.85	3861620.15	0.00036
374235.85	3861620.15	0.00038	374335.85	3861620.15	0.00040
374435.85	3861620.15	0.00043	374535.85	3861620.15	0.00046
374635.85	3861620.15	0.00050	374735.85	3861620.15	0.00054
374835.85	3861620.15	0.00058	374935.85	3861620.15	0.00063
375035.85	3861620.15	0.00068	375135.85	3861620.15	0.00073
375235.85	3861620.15	0.00078	375335.85	3861620.15	0.00086
375435.85	3861620.15	0.00097	375535.85	3861620.15	0.00111
375635.85	3861620.15	0.00126	375735.85	3861620.15	0.00153
375835.85	3861620.15	0.00174	375935.85	3861620.15	0.00195
376035.85	3861620.15	0.00216	376135.85	3861620.15	0.00236
376235.85	3861620.15	0.00255	376335.85	3861620.15	0.00277
376435.85	3861620.15	0.00294	376535.85	3861620.15	0.00318
376635.85	3861620.15	0.00341	376735.85	3861620.15	0.00362
376835.85	3861620.15	0.00386	376935.85	3861620.15	0.00401
377035.85	3861620.15	0.00424	377135.85	3861620.15	0.00436
377235.85	3861620.15	0.00462	377335.85	3861620.15	0.00470
377435.85	3861620.15	0.00462	377535.85	3861620.15	0.00474
377635.85	3861620.15	0.00469	377735.85	3861620.15	0.00476
377835.85	3861620.15	0.00465	377935.85	3861620.15	0.00459
378035.85	3861620.15	0.00450	378135.85	3861620.15	0.00444
378235.85	3861620.15	0.00434	378335.85	3861620.15	0.00423
378435.85	3861620.15	0.00404	378535.85	3861620.15	0.00384
378635.85	3861620.15	0.00370	378735.85	3861620.15	0.00359
378835.85	3861620.15	0.00347	378935.85	3861620.15	0.00331
379035.85	3861620.15	0.00329	379135.85	3861620.15	0.00318
379235.85	3861620.15	0.00307	379335.85	3861620.15	0.00298
379435.85	3861620.15	0.00288	379535.85	3861620.15	0.00279

379635.85	3861620.15	0.00270	379735.85	3861620.15	0.00261
379835.85	3861620.15	0.00252	379935.85	3861620.15	0.00244
380035.85	3861620.15	0.00236	380135.85	3861620.15	0.00228
380235.85	3861620.15	0.00221	380335.85	3861620.15	0.00214
380435.85	3861620.15	0.00208	380535.85	3861620.15	0.00201

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380635.85	3861620.15	0.00195	380735.85	3861620.15	0.00190
380835.85	3861620.15	0.00184	380935.85	3861620.15	0.00179
381035.85	3861620.15	0.00174	381135.85	3861620.15	0.00170
381235.85	3861620.15	0.00166	381335.85	3861620.15	0.00162
381435.85	3861620.15	0.00158	381535.85	3861620.15	0.00154
381635.85	3861620.15	0.00150	381735.85	3861620.15	0.00147
381835.85	3861620.15	0.00143	381935.85	3861620.15	0.00140
382035.85	3861620.15	0.00136	382135.85	3861620.15	0.00133
382235.85	3861620.15	0.00131	382335.85	3861620.15	0.00128
382435.85	3861620.15	0.00125	382535.85	3861620.15	0.00123
382635.85	3861620.15	0.00122	382735.85	3861620.15	0.00120
382835.85	3861620.15	0.00119	382935.85	3861620.15	0.00116
373035.85	3861720.15	0.00016	373135.85	3861720.15	0.00017
373235.85	3861720.15	0.00018	373335.85	3861720.15	0.00019
373435.85	3861720.15	0.00020	373535.85	3861720.15	0.00021
373635.85	3861720.15	0.00023	373735.85	3861720.15	0.00025
373835.85	3861720.15	0.00026	373935.85	3861720.15	0.00027
374035.85	3861720.15	0.00029	374135.85	3861720.15	0.00031
374235.85	3861720.15	0.00033	374335.85	3861720.15	0.00035
374435.85	3861720.15	0.00037	374535.85	3861720.15	0.00040
374635.85	3861720.15	0.00043	374735.85	3861720.15	0.00045
374835.85	3861720.15	0.00049	374935.85	3861720.15	0.00052
375035.85	3861720.15	0.00056	375135.85	3861720.15	0.00060
375235.85	3861720.15	0.00064	375335.85	3861720.15	0.00070
375435.85	3861720.15	0.00080	375535.85	3861720.15	0.00089
375635.85	3861720.15	0.00101	375735.85	3861720.15	0.00118
375835.85	3861720.15	0.00139	375935.85	3861720.15	0.00156
376035.85	3861720.15	0.00174	376135.85	3861720.15	0.00191
376235.85	3861720.15	0.00208	376335.85	3861720.15	0.00224
376435.85	3861720.15	0.00244	376535.85	3861720.15	0.00264
376635.85	3861720.15	0.00285	376735.85	3861720.15	0.00310
376835.85	3861720.15	0.00330	376935.85	3861720.15	0.00348
377035.85	3861720.15	0.00366	377135.85	3861720.15	0.00369
377235.85	3861720.15	0.00389	377335.85	3861720.15	0.00395

377435.85	3861720.15	0.00409	377535.85	3861720.15	0.00415
377635.85	3861720.15	0.00417	377735.85	3861720.15	0.00421
377835.85	3861720.15	0.00414	377935.85	3861720.15	0.00403
378035.85	3861720.15	0.00407	378135.85	3861720.15	0.00405
378235.85	3861720.15	0.00396	378335.85	3861720.15	0.00386
378435.85	3861720.15	0.00375	378535.85	3861720.15	0.00353

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
378635.85	3861720.15	0.00348	378735.85	3861720.15	0.00338
378835.85	3861720.15	0.00329	378935.85	3861720.15	0.00320
379035.85	3861720.15	0.00313	379135.85	3861720.15	0.00304
379235.85	3861720.15	0.00294	379335.85	3861720.15	0.00285
379435.85	3861720.15	0.00277	379535.85	3861720.15	0.00269
379635.85	3861720.15	0.00260	379735.85	3861720.15	0.00252
379835.85	3861720.15	0.00244	379935.85	3861720.15	0.00237
380035.85	3861720.15	0.00229	380135.85	3861720.15	0.00222
380235.85	3861720.15	0.00216	380335.85	3861720.15	0.00209
380435.85	3861720.15	0.00203	380535.85	3861720.15	0.00197
380635.85	3861720.15	0.00191	380735.85	3861720.15	0.00186
380835.85	3861720.15	0.00181	380935.85	3861720.15	0.00176
381035.85	3861720.15	0.00171	381135.85	3861720.15	0.00167
381235.85	3861720.15	0.00163	381335.85	3861720.15	0.00159
381435.85	3861720.15	0.00155	381535.85	3861720.15	0.00152
381635.85	3861720.15	0.00148	381735.85	3861720.15	0.00144
381835.85	3861720.15	0.00141	381935.85	3861720.15	0.00138
382035.85	3861720.15	0.00135	382135.85	3861720.15	0.00132
382235.85	3861720.15	0.00129	382335.85	3861720.15	0.00126
382435.85	3861720.15	0.00123	382535.85	3861720.15	0.00121
382635.85	3861720.15	0.00119	382735.85	3861720.15	0.00116
382835.85	3861720.15	0.00115	382935.85	3861720.15	0.00112
373035.85	3861820.15	0.00014	373135.85	3861820.15	0.00014
373235.85	3861820.15	0.00015	373335.85	3861820.15	0.00016
373435.85	3861820.15	0.00017	373535.85	3861820.15	0.00019
373635.85	3861820.15	0.00020	373735.85	3861820.15	0.00021
373835.85	3861820.15	0.00022	373935.85	3861820.15	0.00024
374035.85	3861820.15	0.00025	374135.85	3861820.15	0.00026
374235.85	3861820.15	0.00028	374335.85	3861820.15	0.00029
374435.85	3861820.15	0.00031	374535.85	3861820.15	0.00033
374635.85	3861820.15	0.00036	374735.85	3861820.15	0.00039
374835.85	3861820.15	0.00041	374935.85	3861820.15	0.00043
375035.85	3861820.15	0.00046	375135.85	3861820.15	0.00050

375235.85	3861820.15	0.00053	375335.85	3861820.15	0.00059
375435.85	3861820.15	0.00066	375535.85	3861820.15	0.00072
375635.85	3861820.15	0.00083	375735.85	3861820.15	0.00095
375835.85	3861820.15	0.00108	375935.85	3861820.15	0.00128
376035.85	3861820.15	0.00143	376135.85	3861820.15	0.00158
376235.85	3861820.15	0.00173	376335.85	3861820.15	0.00189
376435.85	3861820.15	0.00206	376535.85	3861820.15	0.00223

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376635.85	3861820.15	0.00240	376735.85	3861820.15	0.00257
376835.85	3861820.15	0.00273	376935.85	3861820.15	0.00289
377035.85	3861820.15	0.00304	377135.85	3861820.15	0.00319
377235.85	3861820.15	0.00332	377335.85	3861820.15	0.00337
377435.85	3861820.15	0.00352	377535.85	3861820.15	0.00355
377635.85	3861820.15	0.00361	377735.85	3861820.15	0.00366
377835.85	3861820.15	0.00367	377935.85	3861820.15	0.00363
378035.85	3861820.15	0.00367	378135.85	3861820.15	0.00364
378235.85	3861820.15	0.00358	378335.85	3861820.15	0.00349
378435.85	3861820.15	0.00339	378535.85	3861820.15	0.00333
378635.85	3861820.15	0.00329	378735.85	3861820.15	0.00322
378835.85	3861820.15	0.00306	378935.85	3861820.15	0.00301
379035.85	3861820.15	0.00296	379135.85	3861820.15	0.00288
379235.85	3861820.15	0.00280	379335.85	3861820.15	0.00272
379435.85	3861820.15	0.00265	379535.85	3861820.15	0.00258
379635.85	3861820.15	0.00250	379735.85	3861820.15	0.00243
379835.85	3861820.15	0.00236	379935.85	3861820.15	0.00229
380035.85	3861820.15	0.00223	380135.85	3861820.15	0.00216
380235.85	3861820.15	0.00210	380335.85	3861820.15	0.00205
380435.85	3861820.15	0.00199	380535.85	3861820.15	0.00193
380635.85	3861820.15	0.00188	380735.85	3861820.15	0.00183
380835.85	3861820.15	0.00177	380935.85	3861820.15	0.00173
381035.85	3861820.15	0.00168	381135.85	3861820.15	0.00164
381235.85	3861820.15	0.00160	381335.85	3861820.15	0.00157
381435.85	3861820.15	0.00153	381535.85	3861820.15	0.00149
381635.85	3861820.15	0.00146	381735.85	3861820.15	0.00142
381835.85	3861820.15	0.00139	381935.85	3861820.15	0.00136
382035.85	3861820.15	0.00133	382135.85	3861820.15	0.00130
382235.85	3861820.15	0.00127	382335.85	3861820.15	0.00124
382435.85	3861820.15	0.00121	382535.85	3861820.15	0.00119
382635.85	3861820.15	0.00117	382735.85	3861820.15	0.00114
382835.85	3861820.15	0.00111	382935.85	3861820.15	0.00109

373035.85	3861920.15	0.00012	373135.85	3861920.15	0.00013
373235.85	3861920.15	0.00013	373335.85	3861920.15	0.00014
373435.85	3861920.15	0.00015	373535.85	3861920.15	0.00016
373635.85	3861920.15	0.00017	373735.85	3861920.15	0.00018
373835.85	3861920.15	0.00019	373935.85	3861920.15	0.00020
374035.85	3861920.15	0.00021	374135.85	3861920.15	0.00022
374235.85	3861920.15	0.00023	374335.85	3861920.15	0.00025
374435.85	3861920.15	0.00026	374535.85	3861920.15	0.00027

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374635.85	3861920.15	0.00029	374735.85	3861920.15	0.00031
374835.85	3861920.15	0.00034	374935.85	3861920.15	0.00035
375035.85	3861920.15	0.00038	375135.85	3861920.15	0.00040
375235.85	3861920.15	0.00043	375335.85	3861920.15	0.00049
375435.85	3861920.15	0.00054	375535.85	3861920.15	0.00059
375635.85	3861920.15	0.00066	375735.85	3861920.15	0.00076
375835.85	3861920.15	0.00089	375935.85	3861920.15	0.00101
376035.85	3861920.15	0.00120	376135.85	3861920.15	0.00132
376235.85	3861920.15	0.00145	376335.85	3861920.15	0.00159
376435.85	3861920.15	0.00172	376535.85	3861920.15	0.00186
376635.85	3861920.15	0.00200	376735.85	3861920.15	0.00214
376835.85	3861920.15	0.00228	376935.85	3861920.15	0.00242
377035.85	3861920.15	0.00256	377135.85	3861920.15	0.00268
377235.85	3861920.15	0.00281	377335.85	3861920.15	0.00292
377435.85	3861920.15	0.00302	377535.85	3861920.15	0.00309
377635.85	3861920.15	0.00315	377735.85	3861920.15	0.00318
377835.85	3861920.15	0.00320	377935.85	3861920.15	0.00323
378035.85	3861920.15	0.00325	378135.85	3861920.15	0.00323
378235.85	3861920.15	0.00321	378335.85	3861920.15	0.00316
378435.85	3861920.15	0.00309	378535.85	3861920.15	0.00306
378635.85	3861920.15	0.00301	378735.85	3861920.15	0.00298
378835.85	3861920.15	0.00288	378935.85	3861920.15	0.00285
379035.85	3861920.15	0.00278	379135.85	3861920.15	0.00272
379235.85	3861920.15	0.00266	379335.85	3861920.15	0.00259
379435.85	3861920.15	0.00253	379535.85	3861920.15	0.00246
379635.85	3861920.15	0.00240	379735.85	3861920.15	0.00234
379835.85	3861920.15	0.00227	379935.85	3861920.15	0.00221
380035.85	3861920.15	0.00215	380135.85	3861920.15	0.00210
380235.85	3861920.15	0.00204	380335.85	3861920.15	0.00199
380435.85	3861920.15	0.00194	380535.85	3861920.15	0.00189
380635.85	3861920.15	0.00184	380735.85	3861920.15	0.00179

380835.85	3861920.15	0.00174	380935.85	3861920.15	0.00169
381035.85	3861920.15	0.00165	381135.85	3861920.15	0.00161
381235.85	3861920.15	0.00158	381335.85	3861920.15	0.00154
381435.85	3861920.15	0.00151	381535.85	3861920.15	0.00147
381635.85	3861920.15	0.00144	381735.85	3861920.15	0.00140
381835.85	3861920.15	0.00137	381935.85	3861920.15	0.00134
382035.85	3861920.15	0.00131	382135.85	3861920.15	0.00128
382235.85	3861920.15	0.00125	382335.85	3861920.15	0.00123
382435.85	3861920.15	0.00120	382535.85	3861920.15	0.00117

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
382635.85	3861920.15	0.00115	382735.85	3861920.15	0.00112
382835.85	3861920.15	0.00110	382935.85	3861920.15	0.00107
373035.85	3862020.15	0.00011	373135.85	3862020.15	0.00011
373235.85	3862020.15	0.00012	373335.85	3862020.15	0.00012
373435.85	3862020.15	0.00013	373535.85	3862020.15	0.00015
373635.85	3862020.15	0.00015	373735.85	3862020.15	0.00016
373835.85	3862020.15	0.00017	373935.85	3862020.15	0.00017
374035.85	3862020.15	0.00018	374135.85	3862020.15	0.00019
374235.85	3862020.15	0.00019	374335.85	3862020.15	0.00020
374435.85	3862020.15	0.00021	374535.85	3862020.15	0.00023
374635.85	3862020.15	0.00024	374735.85	3862020.15	0.00026
374835.85	3862020.15	0.00028	374935.85	3862020.15	0.00029
375035.85	3862020.15	0.00031	375135.85	3862020.15	0.00033
375235.85	3862020.15	0.00036	375335.85	3862020.15	0.00039
375435.85	3862020.15	0.00044	375535.85	3862020.15	0.00049
375635.85	3862020.15	0.00055	375735.85	3862020.15	0.00063
375835.85	3862020.15	0.00076	375935.85	3862020.15	0.00087
376035.85	3862020.15	0.00096	376135.85	3862020.15	0.00106
376235.85	3862020.15	0.00116	376335.85	3862020.15	0.00128
376435.85	3862020.15	0.00138	376535.85	3862020.15	0.00157
376635.85	3862020.15	0.00159	376735.85	3862020.15	0.00171
376835.85	3862020.15	0.00185	376935.85	3862020.15	0.00205
377035.85	3862020.15	0.00218	377135.85	3862020.15	0.00229
377235.85	3862020.15	0.00240	377335.85	3862020.15	0.00251
377435.85	3862020.15	0.00260	377535.85	3862020.15	0.00268
377635.85	3862020.15	0.00275	377735.85	3862020.15	0.00280
377835.85	3862020.15	0.00284	377935.85	3862020.15	0.00287
378035.85	3862020.15	0.00288	378135.85	3862020.15	0.00289
378235.85	3862020.15	0.00288	378335.85	3862020.15	0.00287
378435.85	3862020.15	0.00284	378535.85	3862020.15	0.00282

378635.85	3862020.15	0.00278	378735.85	3862020.15	0.00273
378835.85	3862020.15	0.00270	378935.85	3862020.15	0.00266
379035.85	3862020.15	0.00261	379135.85	3862020.15	0.00256
379235.85	3862020.15	0.00251	379335.85	3862020.15	0.00245
379435.85	3862020.15	0.00240	379535.85	3862020.15	0.00235
379635.85	3862020.15	0.00229	379735.85	3862020.15	0.00224
379835.85	3862020.15	0.00219	379935.85	3862020.15	0.00213
380035.85	3862020.15	0.00208	380135.85	3862020.15	0.00203
380235.85	3862020.15	0.00198	380335.85	3862020.15	0.00193
380435.85	3862020.15	0.00188	380535.85	3862020.15	0.00183

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380635.85	3862020.15	0.00179	380735.85	3862020.15	0.00175
380835.85	3862020.15	0.00170	380935.85	3862020.15	0.00166
381035.85	3862020.15	0.00162	381135.85	3862020.15	0.00158
381235.85	3862020.15	0.00155	381335.85	3862020.15	0.00152
381435.85	3862020.15	0.00148	381535.85	3862020.15	0.00145
381635.85	3862020.15	0.00142	381735.85	3862020.15	0.00139
381835.85	3862020.15	0.00136	381935.85	3862020.15	0.00133
382035.85	3862020.15	0.00130	382135.85	3862020.15	0.00127
382235.85	3862020.15	0.00124	382335.85	3862020.15	0.00121
382435.85	3862020.15	0.00119	382535.85	3862020.15	0.00116
382635.85	3862020.15	0.00114	382735.85	3862020.15	0.00111
382835.85	3862020.15	0.00109	382935.85	3862020.15	0.00106
373035.85	3862120.15	0.00010	373135.85	3862120.15	0.00010
373235.85	3862120.15	0.00011	373335.85	3862120.15	0.00011
373435.85	3862120.15	0.00012	373535.85	3862120.15	0.00013
373635.85	3862120.15	0.00013	373735.85	3862120.15	0.00014
373835.85	3862120.15	0.00014	373935.85	3862120.15	0.00015
374035.85	3862120.15	0.00015	374135.85	3862120.15	0.00016
374235.85	3862120.15	0.00016	374335.85	3862120.15	0.00017
374435.85	3862120.15	0.00018	374535.85	3862120.15	0.00019
374635.85	3862120.15	0.00021	374735.85	3862120.15	0.00022
374835.85	3862120.15	0.00023	374935.85	3862120.15	0.00024
375035.85	3862120.15	0.00025	375135.85	3862120.15	0.00026
375235.85	3862120.15	0.00029	375335.85	3862120.15	0.00033
375435.85	3862120.15	0.00037	375535.85	3862120.15	0.00040
375635.85	3862120.15	0.00045	375735.85	3862120.15	0.00055
375835.85	3862120.15	0.00065	375935.85	3862120.15	0.00072
376035.85	3862120.15	0.00078	376135.85	3862120.15	0.00085
376235.85	3862120.15	0.00094	376335.85	3862120.15	0.00106

376435.85	3862120.15	0.00117	376535.85	3862120.15	0.00127
376635.85	3862120.15	0.00135	376735.85	3862120.15	0.00144
376835.85	3862120.15	0.00156	376935.85	3862120.15	0.00168
377035.85	3862120.15	0.00181	377135.85	3862120.15	0.00197
377235.85	3862120.15	0.00207	377335.85	3862120.15	0.00216
377435.85	3862120.15	0.00225	377535.85	3862120.15	0.00233
377635.85	3862120.15	0.00240	377735.85	3862120.15	0.00246
377835.85	3862120.15	0.00250	377935.85	3862120.15	0.00254
378035.85	3862120.15	0.00257	378135.85	3862120.15	0.00258
378235.85	3862120.15	0.00259	378335.85	3862120.15	0.00259
378435.85	3862120.15	0.00258	378535.85	3862120.15	0.00258

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
378635.85	3862120.15	0.00255	378735.85	3862120.15	0.00252
378835.85	3862120.15	0.00250	378935.85	3862120.15	0.00248
379035.85	3862120.15	0.00244	379135.85	3862120.15	0.00240
379235.85	3862120.15	0.00236	379335.85	3862120.15	0.00231
379435.85	3862120.15	0.00227	379535.85	3862120.15	0.00223
379635.85	3862120.15	0.00218	379735.85	3862120.15	0.00214
379835.85	3862120.15	0.00209	379935.85	3862120.15	0.00205
380035.85	3862120.15	0.00200	380135.85	3862120.15	0.00195
380235.85	3862120.15	0.00191	380335.85	3862120.15	0.00186
380435.85	3862120.15	0.00182	380535.85	3862120.15	0.00178
380635.85	3862120.15	0.00174	380735.85	3862120.15	0.00170
380835.85	3862120.15	0.00166	380935.85	3862120.15	0.00162
381035.85	3862120.15	0.00159	381135.85	3862120.15	0.00155
381235.85	3862120.15	0.00152	381335.85	3862120.15	0.00149
381435.85	3862120.15	0.00146	381535.85	3862120.15	0.00142
381635.85	3862120.15	0.00140	381735.85	3862120.15	0.00136
381835.85	3862120.15	0.00134	381935.85	3862120.15	0.00131
382035.85	3862120.15	0.00128	382135.85	3862120.15	0.00125
382235.85	3862120.15	0.00123	382335.85	3862120.15	0.00120
382435.85	3862120.15	0.00117	382535.85	3862120.15	0.00115
382635.85	3862120.15	0.00112	382735.85	3862120.15	0.00110
382835.85	3862120.15	0.00108	382935.85	3862120.15	0.00105
373035.85	3862220.15	0.00009	373135.85	3862220.15	0.00009
373235.85	3862220.15	0.00009	373335.85	3862220.15	0.00010
373435.85	3862220.15	0.00011	373535.85	3862220.15	0.00011
373635.85	3862220.15	0.00012	373735.85	3862220.15	0.00012
373835.85	3862220.15	0.00012	373935.85	3862220.15	0.00013
374035.85	3862220.15	0.00013	374135.85	3862220.15	0.00013

374235.85	3862220.15	0.00014	374335.85	3862220.15	0.00014
374435.85	3862220.15	0.00016	374535.85	3862220.15	0.00017
374635.85	3862220.15	0.00018	374735.85	3862220.15	0.00019
374835.85	3862220.15	0.00019	374935.85	3862220.15	0.00020
375035.85	3862220.15	0.00021	375135.85	3862220.15	0.00022
375235.85	3862220.15	0.00024	375335.85	3862220.15	0.00027
375435.85	3862220.15	0.00031	375535.85	3862220.15	0.00035
375635.85	3862220.15	0.00039	375735.85	3862220.15	0.00048
375835.85	3862220.15	0.00055	375935.85	3862220.15	0.00060
376035.85	3862220.15	0.00064	376135.85	3862220.15	0.00069
376235.85	3862220.15	0.00077	376335.85	3862220.15	0.00088
376435.85	3862220.15	0.00098	376535.85	3862220.15	0.00106

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376635.85	3862220.15	0.00113	376735.85	3862220.15	0.00123
376835.85	3862220.15	0.00133	376935.85	3862220.15	0.00144
377035.85	3862220.15	0.00155	377135.85	3862220.15	0.00163
377235.85	3862220.15	0.00173	377335.85	3862220.15	0.00182
377435.85	3862220.15	0.00196	377535.85	3862220.15	0.00204
377635.85	3862220.15	0.00210	377735.85	3862220.15	0.00216
377835.85	3862220.15	0.00221	377935.85	3862220.15	0.00225
378035.85	3862220.15	0.00229	378135.85	3862220.15	0.00231
378235.85	3862220.15	0.00233	378335.85	3862220.15	0.00234
378435.85	3862220.15	0.00235	378535.85	3862220.15	0.00235
378635.85	3862220.15	0.00234	378735.85	3862220.15	0.00233
378835.85	3862220.15	0.00232	378935.85	3862220.15	0.00230
379035.85	3862220.15	0.00227	379135.85	3862220.15	0.00224
379235.85	3862220.15	0.00221	379335.85	3862220.15	0.00218
379435.85	3862220.15	0.00214	379535.85	3862220.15	0.00211
379635.85	3862220.15	0.00207	379735.85	3862220.15	0.00203
379835.85	3862220.15	0.00200	379935.85	3862220.15	0.00196
380035.85	3862220.15	0.00192	380135.85	3862220.15	0.00188
380235.85	3862220.15	0.00184	380335.85	3862220.15	0.00180
380435.85	3862220.15	0.00176	380535.85	3862220.15	0.00172
380635.85	3862220.15	0.00169	380735.85	3862220.15	0.00165
380835.85	3862220.15	0.00161	380935.85	3862220.15	0.00158
381035.85	3862220.15	0.00155	381135.85	3862220.15	0.00151
381235.85	3862220.15	0.00148	381335.85	3862220.15	0.00145
381435.85	3862220.15	0.00143	381535.85	3862220.15	0.00140
381635.85	3862220.15	0.00137	381735.85	3862220.15	0.00134
381835.85	3862220.15	0.00132	381935.85	3862220.15	0.00129

382035.85	3862220.15	0.00126	382135.85	3862220.15	0.00124
382235.85	3862220.15	0.00121	382335.85	3862220.15	0.00118
382435.85	3862220.15	0.00116	382535.85	3862220.15	0.00114
382635.85	3862220.15	0.00111	382735.85	3862220.15	0.00109
382835.85	3862220.15	0.00107	382935.85	3862220.15	0.00104
373035.85	3862320.15	0.00008	373135.85	3862320.15	0.00008
373235.85	3862320.15	0.00008	373335.85	3862320.15	0.00009
373435.85	3862320.15	0.00009	373535.85	3862320.15	0.00010
373635.85	3862320.15	0.00010	373735.85	3862320.15	0.00010
373835.85	3862320.15	0.00011	373935.85	3862320.15	0.00011
374035.85	3862320.15	0.00011	374135.85	3862320.15	0.00011
374235.85	3862320.15	0.00012	374335.85	3862320.15	0.00012
374435.85	3862320.15	0.00013	374535.85	3862320.15	0.00014

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374635.85	3862320.15	0.00015	374735.85	3862320.15	0.00016
374835.85	3862320.15	0.00016	374935.85	3862320.15	0.00017
375035.85	3862320.15	0.00018	375135.85	3862320.15	0.00019
375235.85	3862320.15	0.00021	375335.85	3862320.15	0.00023
375435.85	3862320.15	0.00026	375535.85	3862320.15	0.00031
375635.85	3862320.15	0.00035	375735.85	3862320.15	0.00038
375835.85	3862320.15	0.00042	375935.85	3862320.15	0.00048
376035.85	3862320.15	0.00051	376135.85	3862320.15	0.00058
376235.85	3862320.15	0.00066	376335.85	3862320.15	0.00075
376435.85	3862320.15	0.00080	376535.85	3862320.15	0.00088
376635.85	3862320.15	0.00095	376735.85	3862320.15	0.00104
376835.85	3862320.15	0.00114	376935.85	3862320.15	0.00123
377035.85	3862320.15	0.00133	377135.85	3862320.15	0.00141
377235.85	3862320.15	0.00150	377335.85	3862320.15	0.00158
377435.85	3862320.15	0.00166	377535.85	3862320.15	0.00174
377635.85	3862320.15	0.00186	377735.85	3862320.15	0.00191
377835.85	3862320.15	0.00196	377935.85	3862320.15	0.00200
378035.85	3862320.15	0.00204	378135.85	3862320.15	0.00207
378235.85	3862320.15	0.00210	378335.85	3862320.15	0.00212
378435.85	3862320.15	0.00213	378535.85	3862320.15	0.00214
378635.85	3862320.15	0.00214	378735.85	3862320.15	0.00214
378835.85	3862320.15	0.00213	378935.85	3862320.15	0.00212
379035.85	3862320.15	0.00211	379135.85	3862320.15	0.00209
379235.85	3862320.15	0.00207	379335.85	3862320.15	0.00204
379435.85	3862320.15	0.00202	379535.85	3862320.15	0.00199
379635.85	3862320.15	0.00196	379735.85	3862320.15	0.00193

379835.85	3862320.15	0.00190	379935.85	3862320.15	0.00186
380035.85	3862320.15	0.00183	380135.85	3862320.15	0.00180
380235.85	3862320.15	0.00177	380335.85	3862320.15	0.00173
380435.85	3862320.15	0.00170	380535.85	3862320.15	0.00167
380635.85	3862320.15	0.00163	380735.85	3862320.15	0.00160
380835.85	3862320.15	0.00157	380935.85	3862320.15	0.00154
381035.85	3862320.15	0.00151	381135.85	3862320.15	0.00148
381235.85	3862320.15	0.00145	381335.85	3862320.15	0.00142
381435.85	3862320.15	0.00139	381535.85	3862320.15	0.00137
381635.85	3862320.15	0.00134	381735.85	3862320.15	0.00132
381835.85	3862320.15	0.00129	381935.85	3862320.15	0.00127
382035.85	3862320.15	0.00124	382135.85	3862320.15	0.00122
382235.85	3862320.15	0.00119	382335.85	3862320.15	0.00117
382435.85	3862320.15	0.00114	382535.85	3862320.15	0.00112

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
382635.85	3862320.15	0.00110	382735.85	3862320.15	0.00108
382835.85	3862320.15	0.00105	382935.85	3862320.15	0.00103
373035.85	3862420.15	0.00007	373135.85	3862420.15	0.00007
373235.85	3862420.15	0.00007	373335.85	3862420.15	0.00008
373435.85	3862420.15	0.00008	373535.85	3862420.15	0.00008
373635.85	3862420.15	0.00009	373735.85	3862420.15	0.00009
373835.85	3862420.15	0.00009	373935.85	3862420.15	0.00010
374035.85	3862420.15	0.00010	374135.85	3862420.15	0.00010
374235.85	3862420.15	0.00010	374335.85	3862420.15	0.00011
374435.85	3862420.15	0.00011	374535.85	3862420.15	0.00012
374635.85	3862420.15	0.00012	374735.85	3862420.15	0.00013
374835.85	3862420.15	0.00014	374935.85	3862420.15	0.00014
375035.85	3862420.15	0.00015	375135.85	3862420.15	0.00016
375235.85	3862420.15	0.00018	375335.85	3862420.15	0.00020
375435.85	3862420.15	0.00023	375535.85	3862420.15	0.00025
375635.85	3862420.15	0.00028	375735.85	3862420.15	0.00032
375835.85	3862420.15	0.00037	375935.85	3862420.15	0.00040
376035.85	3862420.15	0.00042	376135.85	3862420.15	0.00049
376235.85	3862420.15	0.00057	376335.85	3862420.15	0.00062
376435.85	3862420.15	0.00068	376535.85	3862420.15	0.00074
376635.85	3862420.15	0.00081	376735.85	3862420.15	0.00089
376835.85	3862420.15	0.00098	376935.85	3862420.15	0.00106
377035.85	3862420.15	0.00114	377135.85	3862420.15	0.00122
377235.85	3862420.15	0.00129	377335.85	3862420.15	0.00137
377435.85	3862420.15	0.00145	377535.85	3862420.15	0.00153

377635.85	3862420.15	0.00159	377735.85	3862420.15	0.00165
377835.85	3862420.15	0.00170	377935.85	3862420.15	0.00179
378035.85	3862420.15	0.00183	378135.85	3862420.15	0.00186
378235.85	3862420.15	0.00189	378335.85	3862420.15	0.00191
378435.85	3862420.15	0.00193	378535.85	3862420.15	0.00195
378635.85	3862420.15	0.00195	378735.85	3862420.15	0.00196
378835.85	3862420.15	0.00196	378935.85	3862420.15	0.00196
379035.85	3862420.15	0.00195	379135.85	3862420.15	0.00194
379235.85	3862420.15	0.00193	379335.85	3862420.15	0.00191
379435.85	3862420.15	0.00189	379535.85	3862420.15	0.00187
379635.85	3862420.15	0.00185	379735.85	3862420.15	0.00182
379835.85	3862420.15	0.00180	379935.85	3862420.15	0.00177
380035.85	3862420.15	0.00175	380135.85	3862420.15	0.00172
380235.85	3862420.15	0.00169	380335.85	3862420.15	0.00167
380435.85	3862420.15	0.00164	380535.85	3862420.15	0.00161

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380635.85	3862420.15	0.00158	380735.85	3862420.15	0.00156
380835.85	3862420.15	0.00153	380935.85	3862420.15	0.00151
381035.85	3862420.15	0.00148	381135.85	3862420.15	0.00144
381235.85	3862420.15	0.00141	381335.85	3862420.15	0.00139
381435.85	3862420.15	0.00136	381535.85	3862420.15	0.00134
381635.85	3862420.15	0.00131	381735.85	3862420.15	0.00129
381835.85	3862420.15	0.00127	381935.85	3862420.15	0.00124
382035.85	3862420.15	0.00122	382135.85	3862420.15	0.00119
382235.85	3862420.15	0.00117	382335.85	3862420.15	0.00115
382435.85	3862420.15	0.00113	382535.85	3862420.15	0.00110
382635.85	3862420.15	0.00108	382735.85	3862420.15	0.00106
382835.85	3862420.15	0.00104	382935.85	3862420.15	0.00102
380402.56	3859085.48	0.00241	380422.56	3859085.48	0.00239
380442.56	3859085.48	0.00237	380462.56	3859085.48	0.00236
380482.56	3859085.48	0.00234	380402.56	3859105.48	0.00242
380422.56	3859105.48	0.00240	380442.56	3859105.48	0.00238
380462.56	3859105.48	0.00237	380482.56	3859105.48	0.00235
380402.56	3859125.48	0.00243	380422.56	3859125.48	0.00241
380442.56	3859125.48	0.00239	380462.56	3859125.48	0.00238
380482.56	3859125.48	0.00236	380402.56	3859145.48	0.00244
380422.56	3859145.48	0.00242	380442.56	3859145.48	0.00241
380462.56	3859145.48	0.00239	380482.56	3859145.48	0.00237
380402.56	3859165.48	0.00245	380422.56	3859165.48	0.00243
380442.56	3859165.48	0.00242	380462.56	3859165.48	0.00240

380482.56	3859165.48	0.00238	380401.86	3858895.12	0.00229
380421.86	3858895.12	0.00227	380441.86	3858895.12	0.00226
380461.86	3858895.12	0.00224	380481.86	3858895.12	0.00223
380401.86	3858915.12	0.00230	380421.86	3858915.12	0.00229
380441.86	3858915.12	0.00227	380461.86	3858915.12	0.00226
380481.86	3858915.12	0.00224	380401.86	3858935.12	0.00231
380421.86	3858935.12	0.00230	380441.86	3858935.12	0.00228
380461.86	3858935.12	0.00227	380481.86	3858935.12	0.00226
380401.86	3858955.12	0.00233	380421.86	3858955.12	0.00231
380441.86	3858955.12	0.00230	380461.86	3858955.12	0.00228
380481.86	3858955.12	0.00227	380401.86	3858975.12	0.00234
380421.86	3858975.12	0.00232	380441.86	3858975.12	0.00231
380461.86	3858975.12	0.00229	380481.86	3858975.12	0.00228
380391.27	3858708.46	0.00217	380411.27	3858708.46	0.00215
380431.27	3858708.46	0.00214	380451.27	3858708.46	0.00213
380471.27	3858708.46	0.00211	380391.27	3858728.46	0.00218

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380411.27	3858728.46	0.00217	380431.27	3858728.46	0.00215
380451.27	3858728.46	0.00214	380471.27	3858728.46	0.00213
380391.27	3858748.46	0.00219	380411.27	3858748.46	0.00218
380431.27	3858748.46	0.00217	380451.27	3858748.46	0.00215
380471.27	3858748.46	0.00214	380391.27	3858768.46	0.00221
380411.27	3858768.46	0.00220	380431.27	3858768.46	0.00218
380451.27	3858768.46	0.00217	380471.27	3858768.46	0.00215
380391.27	3858788.46	0.00222	380411.27	3858788.46	0.00221
380431.27	3858788.46	0.00220	380451.27	3858788.46	0.00218
380471.27	3858788.46	0.00217	380261.01	3858482.08	0.00206
380281.01	3858482.08	0.00205	380301.01	3858482.08	0.00204
380321.01	3858482.08	0.00203	380341.01	3858482.08	0.00202
380261.01	3858502.08	0.00208	380281.01	3858502.08	0.00207
380301.01	3858502.08	0.00206	380321.01	3858502.08	0.00205
380341.01	3858502.08	0.00203	380261.01	3858522.08	0.00210
380281.01	3858522.08	0.00209	380301.01	3858522.08	0.00207
380321.01	3858522.08	0.00206	380341.01	3858522.08	0.00205
380261.01	3858542.08	0.00211	380281.01	3858542.08	0.00210
380301.01	3858542.08	0.00209	380321.01	3858542.08	0.00208
380341.01	3858542.08	0.00207	380261.01	3858562.08	0.00213
380281.01	3858562.08	0.00212	380301.01	3858562.08	0.00211
380321.01	3858562.08	0.00210	380341.01	3858562.08	0.00208
381276.21	3860358.73	0.00193	381296.21	3860358.73	0.00192

381316.21	3860358.73	0.00191	381336.21	3860358.73	0.00189
381356.21	3860358.73	0.00188	381276.21	3860378.73	0.00194
381296.21	3860378.73	0.00193	381316.21	3860378.73	0.00191
381336.21	3860378.73	0.00190	381356.21	3860378.73	0.00188
381276.21	3860398.73	0.00195	381296.21	3860398.73	0.00194
381316.21	3860398.73	0.00192	381336.21	3860398.73	0.00190
381356.21	3860398.73	0.00189	381276.21	3860418.73	0.00195
381296.21	3860418.73	0.00194	381316.21	3860418.73	0.00192
381336.21	3860418.73	0.00191	381356.21	3860418.73	0.00189
381276.21	3860438.73	0.00195	381296.21	3860438.73	0.00194
381316.21	3860438.73	0.00192	381336.21	3860438.73	0.00191
381356.21	3860438.73	0.00190	380934.50	3858592.15	0.00179
380954.50	3858592.15	0.00178	380974.50	3858592.15	0.00177
380994.50	3858592.15	0.00176	381014.50	3858592.15	0.00175
380934.50	3858612.15	0.00180	380954.50	3858612.15	0.00179
380974.50	3858612.15	0.00178	380994.50	3858612.15	0.00177
381014.50	3858612.15	0.00176	380934.50	3858632.15	0.00181

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380954.50	3858632.15	0.00180	380974.50	3858632.15	0.00179
380994.50	3858632.15	0.00178	381014.50	3858632.15	0.00177
380934.50	3858652.15	0.00182	380954.50	3858652.15	0.00181
380974.50	3858652.15	0.00180	380994.50	3858652.15	0.00179
381014.50	3858652.15	0.00178	380934.50	3858672.15	0.00183
380954.50	3858672.15	0.00182	380974.50	3858672.15	0.00181
380994.50	3858672.15	0.00180	381014.50	3858672.15	0.00179
380582.23	3858516.05	0.00192	380602.23	3858516.05	0.00191
380622.23	3858516.05	0.00190	380642.23	3858516.05	0.00189
380662.23	3858516.05	0.00188	380582.23	3858536.05	0.00193
380602.23	3858536.05	0.00192	380622.23	3858536.05	0.00191
380642.23	3858536.05	0.00190	380662.23	3858536.05	0.00189
380582.23	3858556.05	0.00194	380602.23	3858556.05	0.00193
380622.23	3858556.05	0.00192	380642.23	3858556.05	0.00191
380662.23	3858556.05	0.00190	380582.23	3858576.05	0.00196
380602.23	3858576.05	0.00195	380622.23	3858576.05	0.00194
380642.23	3858576.05	0.00192	380662.23	3858576.05	0.00191
380582.23	3858596.05	0.00197	380602.23	3858596.05	0.00196
380622.23	3858596.05	0.00195	380642.23	3858596.05	0.00194
380662.23	3858596.05	0.00193	380808.74	3858499.50	0.00179
380828.74	3858499.50	0.00179	380848.74	3858499.50	0.00178
380868.74	3858499.50	0.00177	380888.74	3858499.50	0.00176

380808.74	3858519.50	0.00181	380828.74	3858519.50	0.00180
380848.74	3858519.50	0.00179	380868.74	3858519.50	0.00178
380888.74	3858519.50	0.00177	380808.74	3858539.50	0.00182
380828.74	3858539.50	0.00181	380848.74	3858539.50	0.00180
380868.74	3858539.50	0.00179	380888.74	3858539.50	0.00178
380808.74	3858559.50	0.00183	380828.74	3858559.50	0.00182
380848.74	3858559.50	0.00181	380868.74	3858559.50	0.00180
380888.74	3858559.50	0.00179	380808.74	3858579.50	0.00184
380828.74	3858579.50	0.00183	380848.74	3858579.50	0.00182
380868.74	3858579.50	0.00181	380888.74	3858579.50	0.00180
381037.55	3858591.32	0.00174	381057.55	3858591.32	0.00173
381077.55	3858591.32	0.00172	381097.55	3858591.32	0.00171
381117.55	3858591.32	0.00170	381037.55	3858611.32	0.00175
381057.55	3858611.32	0.00174	381077.55	3858611.32	0.00173
381097.55	3858611.32	0.00172	381117.55	3858611.32	0.00171
381037.55	3858631.32	0.00176	381057.55	3858631.32	0.00175
381077.55	3858631.32	0.00174	381097.55	3858631.32	0.00173
381117.55	3858631.32	0.00172	381037.55	3858651.32	0.00177

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381057.55	3858651.32	0.00176	381077.55	3858651.32	0.00175
381097.55	3858651.32	0.00174	381117.55	3858651.32	0.00173
381037.55	3858671.32	0.00178	381057.55	3858671.32	0.00177
381077.55	3858671.32	0.00176	381097.55	3858671.32	0.00175
381117.55	3858671.32	0.00174	380400.05	3858374.62	0.00190
380420.05	3858374.62	0.00189	380440.05	3858374.62	0.00188
380460.05	3858374.62	0.00187	380480.05	3858374.62	0.00186
380400.05	3858394.62	0.00192	380420.05	3858394.62	0.00191
380440.05	3858394.62	0.00190	380460.05	3858394.62	0.00189
380480.05	3858394.62	0.00188	380400.05	3858414.62	0.00193
380420.05	3858414.62	0.00192	380440.05	3858414.62	0.00191
380460.05	3858414.62	0.00190	380480.05	3858414.62	0.00189
380400.05	3858434.62	0.00195	380420.05	3858434.62	0.00194
380440.05	3858434.62	0.00193	380460.05	3858434.62	0.00192
380480.05	3858434.62	0.00191	380400.05	3858454.62	0.00196
380420.05	3858454.62	0.00195	380440.05	3858454.62	0.00194
380460.05	3858454.62	0.00193	380480.05	3858454.62	0.00192
380005.73	3857853.82	0.00158	380025.73	3857853.82	0.00158
380045.73	3857853.82	0.00157	380065.73	3857853.82	0.00157
380085.73	3857853.82	0.00156	380105.73	3857853.82	0.00156
380125.73	3857853.82	0.00155	380145.73	3857853.82	0.00155

380165.73	3857853.82	0.00154	380185.73	3857853.82	0.00153
380205.73	3857853.82	0.00153	380225.73	3857853.82	0.00152
380245.73	3857853.82	0.00152	380265.73	3857853.82	0.00151
380285.73	3857853.82	0.00151	380005.73	3857873.82	0.00160
380025.73	3857873.82	0.00159	380045.73	3857873.82	0.00159
380065.73	3857873.82	0.00158	380085.73	3857873.82	0.00158
380105.73	3857873.82	0.00157	380125.73	3857873.82	0.00157
380145.73	3857873.82	0.00156	380165.73	3857873.82	0.00156
380185.73	3857873.82	0.00155	380205.73	3857873.82	0.00154
380225.73	3857873.82	0.00154	380245.73	3857873.82	0.00153
380265.73	3857873.82	0.00153	380285.73	3857873.82	0.00152
380005.73	3857893.82	0.00161	380025.73	3857893.82	0.00161
380045.73	3857893.82	0.00160	380065.73	3857893.82	0.00160
380085.73	3857893.82	0.00159	380105.73	3857893.82	0.00159
380125.73	3857893.82	0.00158	380145.73	3857893.82	0.00158
380165.73	3857893.82	0.00157	380185.73	3857893.82	0.00157
380205.73	3857893.82	0.00156	380225.73	3857893.82	0.00155
380245.73	3857893.82	0.00155	380265.73	3857893.82	0.00154
380285.73	3857893.82	0.00154	380005.73	3857913.82	0.00163

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380025.73	3857913.82	0.00163	380045.73	3857913.82	0.00162
380065.73	3857913.82	0.00161	380085.73	3857913.82	0.00161
380105.73	3857913.82	0.00160	380125.73	3857913.82	0.00160
380145.73	3857913.82	0.00159	380165.73	3857913.82	0.00159
380185.73	3857913.82	0.00158	380205.73	3857913.82	0.00158
380225.73	3857913.82	0.00157	380245.73	3857913.82	0.00156
380265.73	3857913.82	0.00156	380285.73	3857913.82	0.00155
380005.73	3857933.82	0.00165	380025.73	3857933.82	0.00164
380045.73	3857933.82	0.00164	380065.73	3857933.82	0.00163
380085.73	3857933.82	0.00163	380105.73	3857933.82	0.00162
380125.73	3857933.82	0.00161	380145.73	3857933.82	0.00161
380165.73	3857933.82	0.00160	380185.73	3857933.82	0.00160
380205.73	3857933.82	0.00159	380225.73	3857933.82	0.00159
380245.73	3857933.82	0.00158	380265.73	3857933.82	0.00157
380285.73	3857933.82	0.00157	380005.73	3857953.82	0.00167
380025.73	3857953.82	0.00166	380045.73	3857953.82	0.00165
380065.73	3857953.82	0.00165	380085.73	3857953.82	0.00164
380105.73	3857953.82	0.00164	380125.73	3857953.82	0.00163
380145.73	3857953.82	0.00162	380165.73	3857953.82	0.00162
380185.73	3857953.82	0.00161	380205.73	3857953.82	0.00161

380225.73	3857953.82	0.00160	380245.73	3857953.82	0.00160
380265.73	3857953.82	0.00159	380285.73	3857953.82	0.00158
380005.73	3857973.82	0.00168	380025.73	3857973.82	0.00168
380045.73	3857973.82	0.00167	380065.73	3857973.82	0.00167
380085.73	3857973.82	0.00166	380105.73	3857973.82	0.00165
380125.73	3857973.82	0.00165	380145.73	3857973.82	0.00164
380165.73	3857973.82	0.00164	380185.73	3857973.82	0.00163
380205.73	3857973.82	0.00162	380225.73	3857973.82	0.00162
380245.73	3857973.82	0.00161	380265.73	3857973.82	0.00161
380285.73	3857973.82	0.00160	380005.73	3857993.82	0.00170
380025.73	3857993.82	0.00170	380045.73	3857993.82	0.00169
380065.73	3857993.82	0.00168	380085.73	3857993.82	0.00168
380105.73	3857993.82	0.00167	380125.73	3857993.82	0.00166
380145.73	3857993.82	0.00166	380165.73	3857993.82	0.00165
380185.73	3857993.82	0.00165	380205.73	3857993.82	0.00164
380225.73	3857993.82	0.00163	380245.73	3857993.82	0.00163
380265.73	3857993.82	0.00162	380285.73	3857993.82	0.00162
380005.73	3858013.82	0.00172	380025.73	3858013.82	0.00171
380045.73	3858013.82	0.00171	380065.73	3858013.82	0.00170
380085.73	3858013.82	0.00169	380105.73	3858013.82	0.00169

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380125.73	3858013.82	0.00168	380145.73	3858013.82	0.00168
380165.73	3858013.82	0.00167	380185.73	3858013.82	0.00166
380205.73	3858013.82	0.00166	380225.73	3858013.82	0.00165
380245.73	3858013.82	0.00164	380265.73	3858013.82	0.00164
380285.73	3858013.82	0.00163	380005.73	3858033.82	0.00174
380025.73	3858033.82	0.00173	380045.73	3858033.82	0.00172
380065.73	3858033.82	0.00172	380085.73	3858033.82	0.00171
380105.73	3858033.82	0.00171	380125.73	3858033.82	0.00170
380145.73	3858033.82	0.00169	380165.73	3858033.82	0.00169
380185.73	3858033.82	0.00168	380205.73	3858033.82	0.00167
380225.73	3858033.82	0.00167	380245.73	3858033.82	0.00166
380265.73	3858033.82	0.00165	380285.73	3858033.82	0.00165
380005.73	3858053.82	0.00176	380025.73	3858053.82	0.00175
380045.73	3858053.82	0.00174	380065.73	3858053.82	0.00174
380085.73	3858053.82	0.00173	380105.73	3858053.82	0.00172
380125.73	3858053.82	0.00172	380145.73	3858053.82	0.00171
380165.73	3858053.82	0.00170	380185.73	3858053.82	0.00170
380205.73	3858053.82	0.00169	380225.73	3858053.82	0.00168
380245.73	3858053.82	0.00168	380265.73	3858053.82	0.00167

380285.73	3858053.82	0.00167	380005.73	3858073.82	0.00178
380025.73	3858073.82	0.00177	380045.73	3858073.82	0.00176
380065.73	3858073.82	0.00175	380085.73	3858073.82	0.00175
380105.73	3858073.82	0.00174	380125.73	3858073.82	0.00173
380145.73	3858073.82	0.00173	380165.73	3858073.82	0.00172
380185.73	3858073.82	0.00171	380205.73	3858073.82	0.00171
380225.73	3858073.82	0.00170	380245.73	3858073.82	0.00169
380265.73	3858073.82	0.00169	380285.73	3858073.82	0.00168
380005.73	3858093.82	0.00179	380025.73	3858093.82	0.00179
380045.73	3858093.82	0.00178	380065.73	3858093.82	0.00177
380085.73	3858093.82	0.00177	380105.73	3858093.82	0.00176
380125.73	3858093.82	0.00175	380145.73	3858093.82	0.00175
380165.73	3858093.82	0.00174	380185.73	3858093.82	0.00173
380205.73	3858093.82	0.00173	380225.73	3858093.82	0.00172
380245.73	3858093.82	0.00171	380265.73	3858093.82	0.00171
380285.73	3858093.82	0.00170	380005.73	3858113.82	0.00181
380025.73	3858113.82	0.00181	380045.73	3858113.82	0.00180
380065.73	3858113.82	0.00179	380085.73	3858113.82	0.00178
380105.73	3858113.82	0.00178	380125.73	3858113.82	0.00177
380145.73	3858113.82	0.00176	380165.73	3858113.82	0.00176
380185.73	3858113.82	0.00175	380205.73	3858113.82	0.00174

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380225.73	3858113.82	0.00174	380245.73	3858113.82	0.00173
380265.73	3858113.82	0.00172	380285.73	3858113.82	0.00172
380005.73	3858133.82	0.00183	380025.73	3858133.82	0.00183
380045.73	3858133.82	0.00182	380065.73	3858133.82	0.00181
380085.73	3858133.82	0.00180	380105.73	3858133.82	0.00180
380125.73	3858133.82	0.00179	380145.73	3858133.82	0.00178
380165.73	3858133.82	0.00178	380185.73	3858133.82	0.00177
380205.73	3858133.82	0.00176	380225.73	3858133.82	0.00175
380245.73	3858133.82	0.00175	380265.73	3858133.82	0.00174
380285.73	3858133.82	0.00173	377217.24	3858567.03	0.00298
377237.24	3858567.03	0.00301	377257.24	3858567.03	0.00305
377277.24	3858567.03	0.00308	377297.24	3858567.03	0.00312
377217.24	3858587.03	0.00306	377237.24	3858587.03	0.00310
377257.24	3858587.03	0.00313	377277.24	3858587.03	0.00317
377297.24	3858587.03	0.00321	377217.24	3858607.03	0.00316
377237.24	3858607.03	0.00319	377257.24	3858607.03	0.00322
377277.24	3858607.03	0.00326	377297.24	3858607.03	0.00330
377217.24	3858627.03	0.00324	377237.24	3858627.03	0.00328

377257.24	3858627.03	0.00332	377277.24	3858627.03	0.00336
377297.24	3858627.03	0.00340	377217.24	3858647.03	0.00334
377237.24	3858647.03	0.00338	377257.24	3858647.03	0.00342
377277.24	3858647.03	0.00346	377297.24	3858647.03	0.00350
376157.83	3858496.88	0.00159	376177.83	3858496.88	0.00160
376197.83	3858496.88	0.00161	376217.83	3858496.88	0.00163
376237.83	3858496.88	0.00164	376157.83	3858516.88	0.00162
376177.83	3858516.88	0.00163	376197.83	3858516.88	0.00165
376217.83	3858516.88	0.00166	376237.83	3858516.88	0.00168
376157.83	3858536.88	0.00166	376177.83	3858536.88	0.00167
376197.83	3858536.88	0.00168	376217.83	3858536.88	0.00170
376237.83	3858536.88	0.00171	376157.83	3858556.88	0.00169
376177.83	3858556.88	0.00171	376197.83	3858556.88	0.00172
376217.83	3858556.88	0.00174	376237.83	3858556.88	0.00175
376157.83	3858576.88	0.00173	376177.83	3858576.88	0.00174
376197.83	3858576.88	0.00176	376217.83	3858576.88	0.00177
376237.83	3858576.88	0.00179	375565.00	3858567.55	0.00133
375585.00	3858567.55	0.00134	375605.00	3858567.55	0.00135
375625.00	3858567.55	0.00136	375645.00	3858567.55	0.00137
375565.00	3858587.55	0.00135	375585.00	3858587.55	0.00136
375605.00	3858587.55	0.00138	375625.00	3858587.55	0.00139
375645.00	3858587.55	0.00140	375565.00	3858607.55	0.00138

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375585.00	3858607.55	0.00139	375605.00	3858607.55	0.00140
375625.00	3858607.55	0.00141	375645.00	3858607.55	0.00143
375565.00	3858627.55	0.00141	375585.00	3858627.55	0.00142
375605.00	3858627.55	0.00143	375625.00	3858627.55	0.00144
375645.00	3858627.55	0.00146	375565.00	3858647.55	0.00144
375585.00	3858647.55	0.00145	375605.00	3858647.55	0.00146
375625.00	3858647.55	0.00147	375645.00	3858647.55	0.00149
375454.20	3860308.71	0.00534	375474.20	3860308.71	0.00564
375494.20	3860308.71	0.00600	375514.20	3860308.71	0.00641
375534.20	3860308.71	0.00680	375454.20	3860328.71	0.00533
375474.20	3860328.71	0.00563	375494.20	3860328.71	0.00599
375514.20	3860328.71	0.00640	375534.20	3860328.71	0.00679
375454.20	3860348.71	0.00532	375474.20	3860348.71	0.00563
375494.20	3860348.71	0.00598	375514.20	3860348.71	0.00639
375534.20	3860348.71	0.00678	375454.20	3860368.71	0.00531
375474.20	3860368.71	0.00562	375494.20	3860368.71	0.00597
375514.20	3860368.71	0.00638	375534.20	3860368.71	0.00677

375454.20	3860388.71	0.00530	375474.20	3860388.71	0.00560
375494.20	3860388.71	0.00596	375514.20	3860388.71	0.00637
375534.20	3860388.71	0.00676	376845.94	3862028.82	0.00183
376865.94	3862028.82	0.00186	376885.94	3862028.82	0.00189
376905.94	3862028.82	0.00192	376925.94	3862028.82	0.00201
376845.94	3862048.82	0.00177	376865.94	3862048.82	0.00180
376885.94	3862048.82	0.00183	376905.94	3862048.82	0.00185
376925.94	3862048.82	0.00188	376845.94	3862068.82	0.00171
376865.94	3862068.82	0.00174	376885.94	3862068.82	0.00176
376905.94	3862068.82	0.00179	376925.94	3862068.82	0.00182
376845.94	3862088.82	0.00166	376865.94	3862088.82	0.00168
376885.94	3862088.82	0.00171	376905.94	3862088.82	0.00173
376925.94	3862088.82	0.00176	376845.94	3862108.82	0.00160
376865.94	3862108.82	0.00163	376885.94	3862108.82	0.00165
376905.94	3862108.82	0.00167	376925.94	3862108.82	0.00170
380352.15	3855865.58	0.00057	380372.15	3855865.58	0.00057
380392.15	3855865.58	0.00057	380412.15	3855865.58	0.00057
380432.15	3855865.58	0.00057	380352.15	3855885.58	0.00057
380372.15	3855885.58	0.00057	380392.15	3855885.58	0.00057
380412.15	3855885.58	0.00057	380432.15	3855885.58	0.00057
380352.15	3855905.58	0.00057	380372.15	3855905.58	0.00058
380392.15	3855905.58	0.00058	380412.15	3855905.58	0.00058
380432.15	3855905.58	0.00058	380352.15	3855925.58	0.00058

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380372.15	3855925.58	0.00058	380392.15	3855925.58	0.00058
380412.15	3855925.58	0.00058	380432.15	3855925.58	0.00058
380352.15	3855945.58	0.00058	380372.15	3855945.58	0.00059
380392.15	3855945.58	0.00059	380412.15	3855945.58	0.00059
380432.15	3855945.58	0.00059	380566.80	3855864.85	0.00057
380586.80	3855864.85	0.00057	380606.80	3855864.85	0.00057
380626.80	3855864.85	0.00057	380646.80	3855864.85	0.00057
380566.80	3855884.85	0.00057	380586.80	3855884.85	0.00057
380606.80	3855884.85	0.00057	380626.80	3855884.85	0.00057
380646.80	3855884.85	0.00058	380566.80	3855904.85	0.00058
380586.80	3855904.85	0.00058	380606.80	3855904.85	0.00058
380626.80	3855904.85	0.00058	380646.80	3855904.85	0.00058
380566.80	3855924.85	0.00058	380586.80	3855924.85	0.00058
380606.80	3855924.85	0.00058	380626.80	3855924.85	0.00058
380646.80	3855924.85	0.00059	380566.80	3855944.85	0.00059
380586.80	3855944.85	0.00059	380606.80	3855944.85	0.00059

380626.80	3855944.85	0.00059	380646.80	3855944.85	0.00059
380309.65	3856027.96	0.00061	380329.65	3856027.96	0.00061
380349.65	3856027.96	0.00061	380369.65	3856027.96	0.00061
380389.65	3856027.96	0.00061	380409.65	3856027.96	0.00061
380429.65	3856027.96	0.00061	380449.65	3856027.96	0.00061
380469.65	3856027.96	0.00061	380489.65	3856027.96	0.00061
380509.65	3856027.96	0.00061	380529.65	3856027.96	0.00061
380549.65	3856027.96	0.00061	380569.65	3856027.96	0.00061
380589.65	3856027.96	0.00061	380309.65	3856047.96	0.00061
380329.65	3856047.96	0.00061	380349.65	3856047.96	0.00061
380369.65	3856047.96	0.00061	380389.65	3856047.96	0.00061
380409.65	3856047.96	0.00061	380429.65	3856047.96	0.00061
380449.65	3856047.96	0.00061	380469.65	3856047.96	0.00061
380489.65	3856047.96	0.00061	380509.65	3856047.96	0.00061
380529.65	3856047.96	0.00062	380549.65	3856047.96	0.00062
380569.65	3856047.96	0.00062	380589.65	3856047.96	0.00062
380309.65	3856067.96	0.00062	380329.65	3856067.96	0.00062
380349.65	3856067.96	0.00062	380369.65	3856067.96	0.00062
380389.65	3856067.96	0.00062	380409.65	3856067.96	0.00062
380429.65	3856067.96	0.00062	380449.65	3856067.96	0.00062
380469.65	3856067.96	0.00062	380489.65	3856067.96	0.00062
380509.65	3856067.96	0.00062	380529.65	3856067.96	0.00062
380549.65	3856067.96	0.00062	380569.65	3856067.96	0.00062
380589.65	3856067.96	0.00062	380309.65	3856087.96	0.00062

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380329.65	3856087.96	0.00062	380349.65	3856087.96	0.00062
380369.65	3856087.96	0.00062	380389.65	3856087.96	0.00062
380409.65	3856087.96	0.00062	380429.65	3856087.96	0.00062
380449.65	3856087.96	0.00062	380469.65	3856087.96	0.00063
380489.65	3856087.96	0.00063	380509.65	3856087.96	0.00063
380529.65	3856087.96	0.00063	380549.65	3856087.96	0.00063
380569.65	3856087.96	0.00063	380589.65	3856087.96	0.00063
380309.65	3856107.96	0.00063	380329.65	3856107.96	0.00063
380349.65	3856107.96	0.00063	380369.65	3856107.96	0.00063
380389.65	3856107.96	0.00063	380409.65	3856107.96	0.00063
380429.65	3856107.96	0.00063	380449.65	3856107.96	0.00063
380469.65	3856107.96	0.00063	380489.65	3856107.96	0.00063
380509.65	3856107.96	0.00063	380529.65	3856107.96	0.00063
380549.65	3856107.96	0.00063	380569.65	3856107.96	0.00063
380589.65	3856107.96	0.00063	380309.65	3856127.96	0.00063

380329.65	3856127.96	0.00063	380349.65	3856127.96	0.00063
380369.65	3856127.96	0.00063	380389.65	3856127.96	0.00064
380409.65	3856127.96	0.00064	380429.65	3856127.96	0.00064
380449.65	3856127.96	0.00064	380469.65	3856127.96	0.00064
380489.65	3856127.96	0.00064	380509.65	3856127.96	0.00064
380529.65	3856127.96	0.00064	380549.65	3856127.96	0.00064
380569.65	3856127.96	0.00064	380589.65	3856127.96	0.00064
380309.65	3856147.96	0.00064	380329.65	3856147.96	0.00064
380349.65	3856147.96	0.00064	380369.65	3856147.96	0.00064
380389.65	3856147.96	0.00064	380409.65	3856147.96	0.00064
380429.65	3856147.96	0.00064	380449.65	3856147.96	0.00064
380469.65	3856147.96	0.00064	380489.65	3856147.96	0.00064
380509.65	3856147.96	0.00064	380529.65	3856147.96	0.00064
380549.65	3856147.96	0.00064	380569.65	3856147.96	0.00064
380589.65	3856147.96	0.00064	380309.65	3856167.96	0.00065
380329.65	3856167.96	0.00065	380349.65	3856167.96	0.00065
380369.65	3856167.96	0.00065	380389.65	3856167.96	0.00065
380409.65	3856167.96	0.00065	380429.65	3856167.96	0.00065
380449.65	3856167.96	0.00065	380469.65	3856167.96	0.00065
380489.65	3856167.96	0.00065	380509.65	3856167.96	0.00065
380529.65	3856167.96	0.00065	380549.65	3856167.96	0.00065
380569.65	3856167.96	0.00065	380589.65	3856167.96	0.00065
380309.65	3856187.96	0.00065	380329.65	3856187.96	0.00065
380349.65	3856187.96	0.00065	380369.65	3856187.96	0.00065
380389.65	3856187.96	0.00065	380409.65	3856187.96	0.00065

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380429.65	3856187.96	0.00065	380449.65	3856187.96	0.00065
380469.65	3856187.96	0.00065	380489.65	3856187.96	0.00065
380509.65	3856187.96	0.00066	380529.65	3856187.96	0.00066
380549.65	3856187.96	0.00066	380569.65	3856187.96	0.00066
380589.65	3856187.96	0.00066	380309.65	3856207.96	0.00066
380329.65	3856207.96	0.00066	380349.65	3856207.96	0.00066
380369.65	3856207.96	0.00066	380389.65	3856207.96	0.00066
380409.65	3856207.96	0.00066	380429.65	3856207.96	0.00066
380449.65	3856207.96	0.00066	380469.65	3856207.96	0.00066
380489.65	3856207.96	0.00066	380509.65	3856207.96	0.00066
380529.65	3856207.96	0.00066	380549.65	3856207.96	0.00066
380569.65	3856207.96	0.00066	380589.65	3856207.96	0.00066
380309.65	3856227.96	0.00066	380329.65	3856227.96	0.00066
380349.65	3856227.96	0.00066	380369.65	3856227.96	0.00066

380389.65	3856227.96	0.00066	380409.65	3856227.96	0.00067
380429.65	3856227.96	0.00067	380449.65	3856227.96	0.00067
380469.65	3856227.96	0.00067	380489.65	3856227.96	0.00067
380509.65	3856227.96	0.00067	380529.65	3856227.96	0.00067
380549.65	3856227.96	0.00067	380569.65	3856227.96	0.00067
380589.65	3856227.96	0.00067	380309.65	3856247.96	0.00067
380329.65	3856247.96	0.00067	380349.65	3856247.96	0.00067
380369.65	3856247.96	0.00067	380389.65	3856247.96	0.00067
380409.65	3856247.96	0.00067	380429.65	3856247.96	0.00067
380449.65	3856247.96	0.00067	380469.65	3856247.96	0.00067
380489.65	3856247.96	0.00067	380509.65	3856247.96	0.00067
380529.65	3856247.96	0.00067	380549.65	3856247.96	0.00067
380569.65	3856247.96	0.00067	380589.65	3856247.96	0.00068
380309.65	3856267.96	0.00068	380329.65	3856267.96	0.00068
380349.65	3856267.96	0.00068	380369.65	3856267.96	0.00068
380389.65	3856267.96	0.00068	380409.65	3856267.96	0.00068
380429.65	3856267.96	0.00068	380449.65	3856267.96	0.00068
380469.65	3856267.96	0.00068	380489.65	3856267.96	0.00068
380509.65	3856267.96	0.00068	380529.65	3856267.96	0.00068
380549.65	3856267.96	0.00068	380569.65	3856267.96	0.00068
380589.65	3856267.96	0.00068	380309.65	3856287.96	0.00068
380329.65	3856287.96	0.00068	380349.65	3856287.96	0.00068
380369.65	3856287.96	0.00068	380389.65	3856287.96	0.00068
380409.65	3856287.96	0.00068	380429.65	3856287.96	0.00068
380449.65	3856287.96	0.00069	380469.65	3856287.96	0.00069
380489.65	3856287.96	0.00069	380509.65	3856287.96	0.00069

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380529.65	3856287.96	0.00069	380549.65	3856287.96	0.00069
380569.65	3856287.96	0.00069	380589.65	3856287.96	0.00069
380309.65	3856307.96	0.00069	380329.65	3856307.96	0.00069
380349.65	3856307.96	0.00069	380369.65	3856307.96	0.00069
380389.65	3856307.96	0.00069	380409.65	3856307.96	0.00069
380429.65	3856307.96	0.00069	380449.65	3856307.96	0.00069
380469.65	3856307.96	0.00069	380489.65	3856307.96	0.00069
380509.65	3856307.96	0.00069	380529.65	3856307.96	0.00069
380549.65	3856307.96	0.00069	380569.65	3856307.96	0.00069
380589.65	3856307.96	0.00069	380358.05	3854468.10	0.00034
380378.05	3854468.10	0.00034	380398.05	3854468.10	0.00034
380418.05	3854468.10	0.00034	380438.05	3854468.10	0.00034
380358.05	3854488.10	0.00034	380378.05	3854488.10	0.00034

380398.05	3854488.10	0.00034	380418.05	3854488.10	0.00034
380438.05	3854488.10	0.00034	380358.05	3854508.10	0.00034
380378.05	3854508.10	0.00034	380398.05	3854508.10	0.00034
380418.05	3854508.10	0.00034	380438.05	3854508.10	0.00034
380358.05	3854528.10	0.00034	380378.05	3854528.10	0.00034
380398.05	3854528.10	0.00034	380418.05	3854528.10	0.00034
380438.05	3854528.10	0.00034	380358.05	3854548.10	0.00034
380378.05	3854548.10	0.00034	380398.05	3854548.10	0.00034
380418.05	3854548.10	0.00034	380438.05	3854548.10	0.00035
380334.96	3853879.44	0.00028	380354.96	3853879.44	0.00028
380374.96	3853879.44	0.00028	380394.96	3853879.44	0.00028
380414.96	3853879.44	0.00028	380434.96	3853879.44	0.00028
380454.96	3853879.44	0.00028	380474.96	3853879.44	0.00028
380494.96	3853879.44	0.00028	380514.96	3853879.44	0.00028
380334.96	3853899.44	0.00028	380354.96	3853899.44	0.00028
380374.96	3853899.44	0.00028	380394.96	3853899.44	0.00028
380414.96	3853899.44	0.00028	380434.96	3853899.44	0.00028
380454.96	3853899.44	0.00028	380474.96	3853899.44	0.00028
380494.96	3853899.44	0.00028	380514.96	3853899.44	0.00028
380334.96	3853919.44	0.00028	380354.96	3853919.44	0.00028
380374.96	3853919.44	0.00028	380394.96	3853919.44	0.00028
380414.96	3853919.44	0.00028	380434.96	3853919.44	0.00028
380454.96	3853919.44	0.00029	380474.96	3853919.44	0.00029
380494.96	3853919.44	0.00029	380514.96	3853919.44	0.00029
380334.96	3853939.44	0.00028	380354.96	3853939.44	0.00029
380374.96	3853939.44	0.00029	380394.96	3853939.44	0.00029
380414.96	3853939.44	0.00029	380434.96	3853939.44	0.00029

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380454.96	3853939.44	0.00029	380474.96	3853939.44	0.00029
380494.96	3853939.44	0.00029	380514.96	3853939.44	0.00029
380334.96	3853959.44	0.00029	380354.96	3853959.44	0.00029
380374.96	3853959.44	0.00029	380394.96	3853959.44	0.00029
380414.96	3853959.44	0.00029	380434.96	3853959.44	0.00029
380454.96	3853959.44	0.00029	380474.96	3853959.44	0.00029
380494.96	3853959.44	0.00029	380514.96	3853959.44	0.00029
380334.96	3853979.44	0.00029	380354.96	3853979.44	0.00029
380374.96	3853979.44	0.00029	380394.96	3853979.44	0.00029
380414.96	3853979.44	0.00029	380434.96	3853979.44	0.00029
380454.96	3853979.44	0.00029	380474.96	3853979.44	0.00029
380494.96	3853979.44	0.00029	380514.96	3853979.44	0.00029

380334.96	3853999.44	0.00029	380354.96	3853999.44	0.00029
380374.96	3853999.44	0.00029	380394.96	3853999.44	0.00029
380414.96	3853999.44	0.00029	380434.96	3853999.44	0.00029
380454.96	3853999.44	0.00029	380474.96	3853999.44	0.00029
380494.96	3853999.44	0.00029	380514.96	3853999.44	0.00029
380334.96	3854019.44	0.00029	380354.96	3854019.44	0.00029
380374.96	3854019.44	0.00029	380394.96	3854019.44	0.00029
380414.96	3854019.44	0.00029	380434.96	3854019.44	0.00029
380454.96	3854019.44	0.00029	380474.96	3854019.44	0.00029
380494.96	3854019.44	0.00029	380514.96	3854019.44	0.00029
380334.96	3854039.44	0.00029	380354.96	3854039.44	0.00029
380374.96	3854039.44	0.00029	380394.96	3854039.44	0.00029
380414.96	3854039.44	0.00029	380434.96	3854039.44	0.00029
380454.96	3854039.44	0.00030	380474.96	3854039.44	0.00030
380494.96	3854039.44	0.00030	380514.96	3854039.44	0.00030
380334.96	3854059.44	0.00030	380354.96	3854059.44	0.00030
380374.96	3854059.44	0.00030	380394.96	3854059.44	0.00030
380414.96	3854059.44	0.00030	380434.96	3854059.44	0.00030
380454.96	3854059.44	0.00030	380474.96	3854059.44	0.00030
380494.96	3854059.44	0.00030	380514.96	3854059.44	0.00030
380761.90	3853886.54	0.00029	380781.90	3853886.54	0.00029
380801.90	3853886.54	0.00029	380821.90	3853886.54	0.00029
380841.90	3853886.54	0.00029	380761.90	3853906.54	0.00029
380781.90	3853906.54	0.00029	380801.90	3853906.54	0.00029
380821.90	3853906.54	0.00029	380841.90	3853906.54	0.00029
380761.90	3853926.54	0.00029	380781.90	3853926.54	0.00029
380801.90	3853926.54	0.00029	380821.90	3853926.54	0.00029
380841.90	3853926.54	0.00029	380761.90	3853946.54	0.00029

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380781.90	3853946.54	0.00029	380801.90	3853946.54	0.00029
380821.90	3853946.54	0.00029	380841.90	3853946.54	0.00029
380761.90	3853966.54	0.00029	380781.90	3853966.54	0.00029
380801.90	3853966.54	0.00029	380821.90	3853966.54	0.00029
380841.90	3853966.54	0.00029	380345.90	3853170.49	0.00023
380365.90	3853170.49	0.00023	380385.90	3853170.49	0.00023
380405.90	3853170.49	0.00023	380425.90	3853170.49	0.00023
380345.90	3853190.49	0.00023	380365.90	3853190.49	0.00023
380385.90	3853190.49	0.00023	380405.90	3853190.49	0.00023
380425.90	3853190.49	0.00023	380345.90	3853210.49	0.00023
380365.90	3853210.49	0.00023	380385.90	3853210.49	0.00023

380405.90	3853210.49	0.00023	380425.90	3853210.49	0.00023
380345.90	3853230.49	0.00023	380365.90	3853230.49	0.00023
380385.90	3853230.49	0.00023	380405.90	3853230.49	0.00023
380425.90	3853230.49	0.00023	380345.90	3853250.49	0.00023
380365.90	3853250.49	0.00023	380385.90	3853250.49	0.00024
380405.90	3853250.49	0.00024	380425.90	3853250.49	0.00024
378603.90	3853019.98	0.00017	378623.90	3853019.98	0.00017
378643.90	3853019.98	0.00017	378663.90	3853019.98	0.00017
378683.90	3853019.98	0.00017	378603.90	3853039.98	0.00017
378623.90	3853039.98	0.00017	378643.90	3853039.98	0.00017
378663.90	3853039.98	0.00017	378683.90	3853039.98	0.00017
378603.90	3853059.98	0.00017	378623.90	3853059.98	0.00017
378643.90	3853059.98	0.00017	378663.90	3853059.98	0.00017
378683.90	3853059.98	0.00017	378603.90	3853079.98	0.00017
378623.90	3853079.98	0.00017	378643.90	3853079.98	0.00017
378663.90	3853079.98	0.00017	378683.90	3853079.98	0.00017
378603.90	3853099.98	0.00017	378623.90	3853099.98	0.00017
378643.90	3853099.98	0.00017	378663.90	3853099.98	0.00017
378683.90	3853099.98	0.00017	378763.77	3855498.44	0.00041
378783.77	3855498.44	0.00041	378803.77	3855498.44	0.00041
378823.77	3855498.44	0.00041	378843.77	3855498.44	0.00041
378763.77	3855518.44	0.00041	378783.77	3855518.44	0.00041
378803.77	3855518.44	0.00041	378823.77	3855518.44	0.00041
378843.77	3855518.44	0.00042	378763.77	3855538.44	0.00041
378783.77	3855538.44	0.00041	378803.77	3855538.44	0.00042
378823.77	3855538.44	0.00042	378843.77	3855538.44	0.00042
378763.77	3855558.44	0.00042	378783.77	3855558.44	0.00042
378803.77	3855558.44	0.00042	378823.77	3855558.44	0.00042
378843.77	3855558.44	0.00042	378763.77	3855578.44	0.00042

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
378783.77	3855578.44	0.00042	378803.77	3855578.44	0.00042
378823.77	3855578.44	0.00042	378843.77	3855578.44	0.00043
377470.28	3855902.03	0.00039	377490.28	3855902.03	0.00039
377510.28	3855902.03	0.00039	377530.28	3855902.03	0.00039
377550.28	3855902.03	0.00040	377470.28	3855922.03	0.00040
377490.28	3855922.03	0.00040	377510.28	3855922.03	0.00040
377530.28	3855922.03	0.00040	377550.28	3855922.03	0.00040
377470.28	3855942.03	0.00040	377490.28	3855942.03	0.00040
377510.28	3855942.03	0.00040	377530.28	3855942.03	0.00040
377550.28	3855942.03	0.00040	377470.28	3855962.03	0.00040

377490.28	3855962.03	0.00040	377510.28	3855962.03	0.00040
377530.28	3855962.03	0.00040	377550.28	3855962.03	0.00041
377470.28	3855982.03	0.00041	377490.28	3855982.03	0.00041
377510.28	3855982.03	0.00041	377530.28	3855982.03	0.00041
377550.28	3855982.03	0.00041	377150.23	3855507.66	0.00034
377170.23	3855507.66	0.00034	377190.23	3855507.66	0.00034
377210.23	3855507.66	0.00034	377230.23	3855507.66	0.00034
377250.23	3855507.66	0.00034	377270.23	3855507.66	0.00034
377290.23	3855507.66	0.00034	377310.23	3855507.66	0.00034
377330.23	3855507.66	0.00034	377150.23	3855527.66	0.00034
377170.23	3855527.66	0.00034	377190.23	3855527.66	0.00034
377210.23	3855527.66	0.00034	377230.23	3855527.66	0.00034
377250.23	3855527.66	0.00034	377270.23	3855527.66	0.00034
377290.23	3855527.66	0.00034	377310.23	3855527.66	0.00034
377330.23	3855527.66	0.00034	377150.23	3855547.66	0.00034
377170.23	3855547.66	0.00034	377190.23	3855547.66	0.00034
377210.23	3855547.66	0.00034	377230.23	3855547.66	0.00034
377250.23	3855547.66	0.00034	377270.23	3855547.66	0.00034
377290.23	3855547.66	0.00034	377310.23	3855547.66	0.00034
377330.23	3855547.66	0.00034	377150.23	3855567.66	0.00035
377170.23	3855567.66	0.00035	377190.23	3855567.66	0.00035
377210.23	3855567.66	0.00035	377230.23	3855567.66	0.00035
377250.23	3855567.66	0.00035	377270.23	3855567.66	0.00035
377290.23	3855567.66	0.00035	377310.23	3855567.66	0.00035
377330.23	3855567.66	0.00035	377150.23	3855587.66	0.00035
377170.23	3855587.66	0.00035	377190.23	3855587.66	0.00035
377210.23	3855587.66	0.00035	377230.23	3855587.66	0.00035
377250.23	3855587.66	0.00035	377270.23	3855587.66	0.00035
377290.23	3855587.66	0.00035	377310.23	3855587.66	0.00035
377330.23	3855587.66	0.00035	377150.23	3855607.66	0.00035

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377170.23	3855607.66	0.00035	377190.23	3855607.66	0.00035
377210.23	3855607.66	0.00035	377230.23	3855607.66	0.00035
377250.23	3855607.66	0.00035	377270.23	3855607.66	0.00035
377290.23	3855607.66	0.00035	377310.23	3855607.66	0.00035
377330.23	3855607.66	0.00035	377150.23	3855627.66	0.00035
377170.23	3855627.66	0.00035	377190.23	3855627.66	0.00035
377210.23	3855627.66	0.00035	377230.23	3855627.66	0.00035
377250.23	3855627.66	0.00035	377270.23	3855627.66	0.00035
377290.23	3855627.66	0.00035	377310.23	3855627.66	0.00035

377330.23	3855627.66	0.00035	377150.23	3855647.66	0.00036
377170.23	3855647.66	0.00036	377190.23	3855647.66	0.00036
377210.23	3855647.66	0.00036	377230.23	3855647.66	0.00036
377250.23	3855647.66	0.00036	377270.23	3855647.66	0.00036
377290.23	3855647.66	0.00036	377310.23	3855647.66	0.00036
377330.23	3855647.66	0.00035	377150.23	3855667.66	0.00036
377170.23	3855667.66	0.00036	377190.23	3855667.66	0.00036
377210.23	3855667.66	0.00036	377230.23	3855667.66	0.00036
377250.23	3855667.66	0.00036	377270.23	3855667.66	0.00036
377290.23	3855667.66	0.00036	377310.23	3855667.66	0.00036
377330.23	3855667.66	0.00036	377150.23	3855687.66	0.00036
377170.23	3855687.66	0.00036	377190.23	3855687.66	0.00036
377210.23	3855687.66	0.00036	377230.23	3855687.66	0.00036
377250.23	3855687.66	0.00036	377270.23	3855687.66	0.00036
377290.23	3855687.66	0.00036	377310.23	3855687.66	0.00036
377330.23	3855687.66	0.00036	377628.66	3856392.39	0.00051
377648.66	3856392.39	0.00051	377668.66	3856392.39	0.00051
377688.66	3856392.39	0.00052	377708.66	3856392.39	0.00052
377628.66	3856412.39	0.00052	377648.66	3856412.39	0.00052
377668.66	3856412.39	0.00052	377688.66	3856412.39	0.00052
377708.66	3856412.39	0.00053	377628.66	3856432.39	0.00052
377648.66	3856432.39	0.00052	377668.66	3856432.39	0.00053
377688.66	3856432.39	0.00053	377708.66	3856432.39	0.00053
377628.66	3856452.39	0.00053	377648.66	3856452.39	0.00053
377668.66	3856452.39	0.00053	377688.66	3856452.39	0.00053
377708.66	3856452.39	0.00054	377628.66	3856472.39	0.00053
377648.66	3856472.39	0.00054	377668.66	3856472.39	0.00054
377688.66	3856472.39	0.00054	377708.66	3856472.39	0.00054
377753.98	3858733.59	0.01108	377773.98	3858733.59	0.01054
377793.98	3858733.59	0.00991	377813.98	3858733.59	0.00935
377833.98	3858733.59	0.00888	377753.98	3858753.59	0.01222

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377773.98	3858753.59	0.01157	377793.98	3858753.59	0.01080
377813.98	3858753.59	0.01012	377833.98	3858753.59	0.00954
377753.98	3858773.59	0.01302	377773.98	3858773.59	0.01236
377793.98	3858773.59	0.01153	377813.98	3858773.59	0.01078
377833.98	3858773.59	0.01013	377753.98	3858793.59	0.01361
377773.98	3858793.59	0.01297	377793.98	3858793.59	0.01212
377813.98	3858793.59	0.01134	377833.98	3858793.59	0.01064
377753.98	3858813.59	0.01405	377773.98	3858813.59	0.01344

377793.98	3858813.59	0.01260	377813.98	3858813.59	0.01180
377833.98	3858813.59	0.01109	377753.98	3858833.59	0.01440
377773.98	3858833.59	0.01382	377793.98	3858833.59	0.01299
377813.98	3858833.59	0.01219	377833.98	3858833.59	0.01147
377753.98	3858853.59	0.01470	377773.98	3858853.59	0.01413
377793.98	3858853.59	0.01331	377813.98	3858853.59	0.01252
377833.98	3858853.59	0.01180	377753.98	3858873.59	0.01494
377773.98	3858873.59	0.01440	377793.98	3858873.59	0.01359
377813.98	3858873.59	0.01280	377833.98	3858873.59	0.01208
377753.98	3858893.59	0.01516	377773.98	3858893.59	0.01464
377793.98	3858893.59	0.01383	377813.98	3858893.59	0.01305
377833.98	3858893.59	0.01233	377753.98	3858913.59	0.01536
377773.98	3858913.59	0.01485	377793.98	3858913.59	0.01405
377813.98	3858913.59	0.01327	377833.98	3858913.59	0.01256
377753.98	3858933.59	0.01555	377773.98	3858933.59	0.01505
377793.98	3858933.59	0.01425	377813.98	3858933.59	0.01348
377833.98	3858933.59	0.01277	377753.98	3858953.59	0.01573
377773.98	3858953.59	0.01524	377793.98	3858953.59	0.01445
377813.98	3858953.59	0.01367	377833.98	3858953.59	0.01296
377753.98	3858973.59	0.01590	377773.98	3858973.59	0.01543
377793.98	3858973.59	0.01463	377813.98	3858973.59	0.01385
377833.98	3858973.59	0.01314	377753.98	3858993.59	0.01606
377773.98	3858993.59	0.01561	377793.98	3858993.59	0.01481
377813.98	3858993.59	0.01403	377833.98	3858993.59	0.01331
377753.98	3859013.59	0.01621	377773.98	3859013.59	0.01577
377793.98	3859013.59	0.01499	377813.98	3859013.59	0.01420
377833.98	3859013.59	0.01348			

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373035.85	3852520.15	0.05793	(09010604)	373135.85	3852520.15	0.05790	(11110206)
373235.85	3852520.15	0.05823	(11110206)	373335.85	3852520.15	0.05818	(09102103)
373435.85	3852520.15	0.05801	(09102103)	373535.85	3852520.15	0.05700	(09102103)
373635.85	3852520.15	0.05728	(13011205)	373735.85	3852520.15	0.05856	(13011205)
373835.85	3852520.15	0.05884	(13011205)	373935.85	3852520.15	0.05823	(11022807)
374035.85	3852520.15	0.05846	(10121407)	374135.85	3852520.15	0.05841	(10121407)
374235.85	3852520.15	0.05818	(09101003)	374335.85	3852520.15	0.05830	(10112707)
374435.85	3852520.15	0.05813	(10112707)	374535.85	3852520.15	0.05783	(09120102)
374635.85	3852520.15	0.05844	(09120102)	374735.85	3852520.15	0.05844	(11122503)
374835.85	3852520.15	0.05836	(11122503)	374935.85	3852520.15	0.05822	(09112005)
375035.85	3852520.15	0.05834	(11012905)	375135.85	3852520.15	0.05874	(13011307)

375235.85	3852520.15	0.05871	(13011307)	375335.85	3852520.15	0.05767	(13011307)
375435.85	3852520.15	0.05633	(11073120)	375535.85	3852520.15	0.05504	(11073120)
375635.85	3852520.15	0.05492	(09101006)	375735.85	3852520.15	0.05716	(09101006)
375835.85	3852520.15	0.05795	(09101006)	375935.85	3852520.15	0.05758	(09101006)
376035.85	3852520.15	0.05707	(13112405)	376135.85	3852520.15	0.05619	(13112405)
376235.85	3852520.15	0.05598	(10121402)	376335.85	3852520.15	0.05570	(10121402)
376435.85	3852520.15	0.05563	(11040323)	376535.85	3852520.15	0.05592	(11021020)
376635.85	3852520.15	0.05594	(13110801)	376735.85	3852520.15	0.05597	(13122207)
376835.85	3852520.15	0.05612	(13122207)	376935.85	3852520.15	0.05583	(10011605)
377035.85	3852520.15	0.05568	(11103003)	377135.85	3852520.15	0.05564	(11103003)
377235.85	3852520.15	0.05572	(13031306)	377335.85	3852520.15	0.05568	(13110905)
377435.85	3852520.15	0.05538	(13110905)	377535.85	3852520.15	0.05534	(09110924)
377635.85	3852520.15	0.05559	(09031302)	377735.85	3852520.15	0.05558	(11122107)
377835.85	3852520.15	0.05561	(11122107)	377935.85	3852520.15	0.05471	(11122107)
378035.85	3852520.15	0.05546	(13121706)	378135.85	3852520.15	0.05539	(13121706)
378235.85	3852520.15	0.05475	(10110407)	378335.85	3852520.15	0.05524	(11012804)
378435.85	3852520.15	0.05516	(11012804)	378535.85	3852520.15	0.05470	(13021102)
378635.85	3852520.15	0.05479	(09020320)	378735.85	3852520.15	0.05475	(13101106)
378835.85	3852520.15	0.05434	(10092604)	378935.85	3852520.15	0.05449	(13110105)
379035.85	3852520.15	0.05458	(13110105)	379135.85	3852520.15	0.05452	(09110805)
379235.85	3852520.15	0.05425	(09110805)	379335.85	3852520.15	0.05441	(09112201)
379435.85	3852520.15	0.05384	(09112201)	379535.85	3852520.15	0.05379	(09121803)
379635.85	3852520.15	0.05442	(09121803)	379735.85	3852520.15	0.05418	(13012007)
379835.85	3852520.15	0.05454	(13012007)	379935.85	3852520.15	0.05411	(13012007)
380035.85	3852520.15	0.05419	(13021604)	380135.85	3852520.15	0.05405	(13022506)
380235.85	3852520.15	0.05406	(13022506)	380335.85	3852520.15	0.05360	(10111701)
380435.85	3852520.15	0.05351	(10111701)	380535.85	3852520.15	0.05405	(12120804)
380635.85	3852520.15	0.05386	(12120804)	380735.85	3852520.15	0.05378	(09122022)
380835.85	3852520.15	0.05355	(10012405)	380935.85	3852520.15	0.05396	(10012405)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381035.85	3852520.15	0.05365	(10012405)	381135.85	3852520.15	0.05391	(10012404)
381235.85	3852520.15	0.05356	(10012404)	381335.85	3852520.15	0.05318	(10070505)
381435.85	3852520.15	0.05340	(11120801)	381535.85	3852520.15	0.05375	(11120801)
381635.85	3852520.15	0.05333	(11120801)	381735.85	3852520.15	0.05338	(12010501)
381835.85	3852520.15	0.05303	(09121606)	381935.85	3852520.15	0.05342	(09121606)
382035.85	3852520.15	0.05299	(09121606)	382135.85	3852520.15	0.05294	(10013124)
382235.85	3852520.15	0.05259	(10013124)	382335.85	3852520.15	0.05286	(13020707)
382435.85	3852520.15	0.05259	(13020707)	382535.85	3852520.15	0.05224	(11112524)
382635.85	3852520.15	0.05210	(11112524)	382735.85	3852520.15	0.05199	(12011707)

382835.85	3852520.15	0.05200	(12011707)	382935.85	3852520.15	0.05125	(12011707)
373035.85	3852620.15	0.05880	(09010604)	373135.85	3852620.15	0.05824	(12061702)
373235.85	3852620.15	0.05872	(11110206)	373335.85	3852620.15	0.05854	(09102103)
373435.85	3852620.15	0.05847	(09102103)	373535.85	3852620.15	0.05801	(09102103)
373635.85	3852620.15	0.05717	(13011205)	373735.85	3852620.15	0.05887	(13011205)
373835.85	3852620.15	0.05948	(13011205)	373935.85	3852620.15	0.05907	(13011205)
374035.85	3852620.15	0.05884	(10121407)	374135.85	3852620.15	0.05912	(10121407)
374235.85	3852620.15	0.05881	(09101003)	374335.85	3852620.15	0.05885	(10112707)
374435.85	3852620.15	0.05885	(10112707)	374535.85	3852620.15	0.05832	(09120102)
374635.85	3852620.15	0.05910	(09120102)	374735.85	3852620.15	0.05898	(11122503)
374835.85	3852620.15	0.05907	(11122503)	374935.85	3852620.15	0.05887	(09112005)
375035.85	3852620.15	0.05896	(11012905)	375135.85	3852620.15	0.05918	(13011307)
375235.85	3852620.15	0.05923	(13011307)	375335.85	3852620.15	0.05833	(13011307)
375435.85	3852620.15	0.05694	(11073120)	375535.85	3852620.15	0.05570	(11073120)
375635.85	3852620.15	0.05534	(09101006)	375735.85	3852620.15	0.05762	(09101006)
375835.85	3852620.15	0.05846	(09101006)	375935.85	3852620.15	0.05811	(09101006)
376035.85	3852620.15	0.05762	(13112405)	376135.85	3852620.15	0.05669	(13112405)
376235.85	3852620.15	0.05660	(10121402)	376335.85	3852620.15	0.05632	(10121402)
376435.85	3852620.15	0.05621	(11040323)	376535.85	3852620.15	0.05643	(11021020)
376635.85	3852620.15	0.05645	(13110801)	376735.85	3852620.15	0.05648	(13122207)
376835.85	3852620.15	0.05665	(13122207)	376935.85	3852620.15	0.05642	(10011605)
377035.85	3852620.15	0.05626	(11103003)	377135.85	3852620.15	0.05608	(11103003)
377235.85	3852620.15	0.05621	(13031306)	377335.85	3852620.15	0.05622	(13110905)
377435.85	3852620.15	0.05584	(09110924)	377535.85	3852620.15	0.05577	(09110924)
377635.85	3852620.15	0.05608	(09031302)	377735.85	3852620.15	0.05622	(11122107)
377835.85	3852620.15	0.05601	(11122107)	377935.85	3852620.15	0.05534	(13121706)
378035.85	3852620.15	0.05608	(13121706)	378135.85	3852620.15	0.05576	(13121706)
378235.85	3852620.15	0.05523	(10110407)	378335.85	3852620.15	0.05588	(11012804)
378435.85	3852620.15	0.05549	(11012804)	378535.85	3852620.15	0.05519	(13021102)
378635.85	3852620.15	0.05546	(09020320)	378735.85	3852620.15	0.05508	(13101106)
378835.85	3852620.15	0.05483	(10092604)	378935.85	3852620.15	0.05521	(13110105)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
379035.85	3852620.15	0.05493	(13110105)	379135.85	3852620.15	0.05509	(09110805)
379235.85	3852620.15	0.05491	(09112201)	379335.85	3852620.15	0.05482	(09112201)
379435.85	3852620.15	0.05392	(09112201)	379535.85	3852620.15	0.05477	(09121803)
379635.85	3852620.15	0.05496	(09121803)	379735.85	3852620.15	0.05504	(13012007)
379835.85	3852620.15	0.05498	(13012007)	379935.85	3852620.15	0.05478	(13021604)
380035.85	3852620.15	0.05453	(13021604)	380135.85	3852620.15	0.05471	(13022506)
380235.85	3852620.15	0.05434	(13022506)	380335.85	3852620.15	0.05420	(10111701)

380435.85	3852620.15	0.05445	(12120804)	380535.85	3852620.15	0.05457	(12120804)
380635.85	3852620.15	0.05424	(09122022)	380735.85	3852620.15	0.05427	(09122022)
380835.85	3852620.15	0.05447	(10012405)	380935.85	3852620.15	0.05446	(10012405)
381035.85	3852620.15	0.05445	(10012404)	381135.85	3852620.15	0.05436	(10012404)
381235.85	3852620.15	0.05371	(10070505)	381335.85	3852620.15	0.05372	(11120801)
381435.85	3852620.15	0.05432	(11120801)	381535.85	3852620.15	0.05414	(11120801)
381635.85	3852620.15	0.05397	(12010501)	381735.85	3852620.15	0.05376	(12010501)
381835.85	3852620.15	0.05400	(09121606)	381935.85	3852620.15	0.05381	(09121606)
382035.85	3852620.15	0.05354	(10013124)	382135.85	3852620.15	0.05338	(10013124)
382235.85	3852620.15	0.05344	(13020707)	382335.85	3852620.15	0.05335	(13020707)
382435.85	3852620.15	0.05281	(11112524)	382535.85	3852620.15	0.05283	(11112524)
382635.85	3852620.15	0.05255	(12011707)	382735.85	3852620.15	0.05270	(12011707)
382835.85	3852620.15	0.05204	(12011707)	382935.85	3852620.15	0.05203	(11020502)
373035.85	3852720.15	0.05961	(09010604)	373135.85	3852720.15	0.05885	(12061702)
373235.85	3852720.15	0.05914	(11110206)	373335.85	3852720.15	0.05924	(11110206)
373435.85	3852720.15	0.05936	(09102103)	373535.85	3852720.15	0.05898	(09102103)
373635.85	3852720.15	0.05760	(09102103)	373735.85	3852720.15	0.05912	(13011205)
373835.85	3852720.15	0.05996	(13011205)	373935.85	3852720.15	0.05964	(13011205)
374035.85	3852720.15	0.05911	(10121407)	374135.85	3852720.15	0.05969	(10121407)
374235.85	3852720.15	0.05923	(09101003)	374335.85	3852720.15	0.05925	(10112707)
374435.85	3852720.15	0.05952	(10112707)	374535.85	3852720.15	0.05884	(10112707)
374635.85	3852720.15	0.05954	(09120102)	374735.85	3852720.15	0.05940	(11122503)
374835.85	3852720.15	0.05963	(11122503)	374935.85	3852720.15	0.05941	(09112005)
375035.85	3852720.15	0.05943	(11012905)	375135.85	3852720.15	0.05971	(13011307)
375235.85	3852720.15	0.05988	(13011307)	375335.85	3852720.15	0.05905	(13011307)
375435.85	3852720.15	0.05763	(11073120)	375535.85	3852720.15	0.05641	(11073120)
375635.85	3852720.15	0.05580	(09101006)	375735.85	3852720.15	0.05816	(09101006)
375835.85	3852720.15	0.05898	(09101006)	375935.85	3852720.15	0.05867	(09101006)
376035.85	3852720.15	0.05814	(13112405)	376135.85	3852720.15	0.05723	(13112405)
376235.85	3852720.15	0.05713	(10121402)	376335.85	3852720.15	0.05678	(10121402)
376435.85	3852720.15	0.05671	(11040323)	376535.85	3852720.15	0.05692	(11021020)
376635.85	3852720.15	0.05698	(13110801)	376735.85	3852720.15	0.05707	(13122207)
376835.85	3852720.15	0.05707	(13122207)	376935.85	3852720.15	0.05690	(10011605)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377035.85	3852720.15	0.05685	(11103003)	377135.85	3852720.15	0.05669	(13031306)
377235.85	3852720.15	0.05668	(13031306)	377335.85	3852720.15	0.05678	(13110905)
377435.85	3852720.15	0.05643	(09110924)	377535.85	3852720.15	0.05638	(09031302)
377635.85	3852720.15	0.05655	(09031302)	377735.85	3852720.15	0.05681	(11122107)
377835.85	3852720.15	0.05637	(11122107)	377935.85	3852720.15	0.05622	(13121706)

378035.85	3852720.15	0.05665	(13121706)	378135.85	3852720.15	0.05603	(13121706)
378235.85	3852720.15	0.05612	(11012804)	378335.85	3852720.15	0.05643	(11012804)
378435.85	3852720.15	0.05576	(13021102)	378535.85	3852720.15	0.05574	(09020320)
378635.85	3852720.15	0.05602	(09020320)	378735.85	3852720.15	0.05544	(10092604)
378835.85	3852720.15	0.05548	(13110105)	378935.85	3852720.15	0.05580	(13110105)
379035.85	3852720.15	0.05563	(09110805)	379135.85	3852720.15	0.05550	(09110805)
379235.85	3852720.15	0.05556	(09112201)	379335.85	3852720.15	0.05509	(09112201)
379435.85	3852720.15	0.05484	(09121803)	379535.85	3852720.15	0.05555	(09121803)
379635.85	3852720.15	0.05533	(09121803)	379735.85	3852720.15	0.05570	(13012007)
379835.85	3852720.15	0.05525	(13012007)	379935.85	3852720.15	0.05532	(13021604)
380035.85	3852720.15	0.05522	(13022506)	380135.85	3852720.15	0.05517	(13022506)
380235.85	3852720.15	0.05475	(10111701)	380335.85	3852720.15	0.05474	(12120804)
380435.85	3852720.15	0.05517	(12120804)	380535.85	3852720.15	0.05488	(12120804)
380635.85	3852720.15	0.05492	(09122022)	380735.85	3852720.15	0.05486	(10012405)
380835.85	3852720.15	0.05513	(10012405)	380935.85	3852720.15	0.05490	(10012404)
381035.85	3852720.15	0.05507	(10012404)	381135.85	3852720.15	0.05451	(10012404)
381235.85	3852720.15	0.05430	(10070505)	381335.85	3852720.15	0.05481	(11120801)
381435.85	3852720.15	0.05488	(11120801)	381535.85	3852720.15	0.05448	(12010501)
381635.85	3852720.15	0.05452	(12010501)	381735.85	3852720.15	0.05455	(09121606)
381835.85	3852720.15	0.05457	(09121606)	381935.85	3852720.15	0.05409	(10013124)
382035.85	3852720.15	0.05413	(10013124)	382135.85	3852720.15	0.05400	(13020707)
382235.85	3852720.15	0.05409	(13020707)	382335.85	3852720.15	0.05337	(11112524)
382435.85	3852720.15	0.05353	(11112524)	382535.85	3852720.15	0.05310	(12011707)
382635.85	3852720.15	0.05339	(12011707)	382735.85	3852720.15	0.05285	(12011707)
382835.85	3852720.15	0.05270	(11020502)	382935.85	3852720.15	0.05233	(11020502)
373035.85	3852820.15	0.06027	(09010604)	373135.85	3852820.15	0.05980	(09010604)
373235.85	3852820.15	0.05949	(11110206)	373335.85	3852820.15	0.05991	(11110206)
373435.85	3852820.15	0.05983	(09102103)	373535.85	3852820.15	0.05972	(09102103)
373635.85	3852820.15	0.05863	(09102103)	373735.85	3852820.15	0.05912	(13011205)
373835.85	3852820.15	0.06035	(13011205)	373935.85	3852820.15	0.06031	(13011205)
374035.85	3852820.15	0.05975	(11022807)	374135.85	3852820.15	0.06022	(10121407)
374235.85	3852820.15	0.05994	(10121407)	374335.85	3852820.15	0.05980	(09101003)
374435.85	3852820.15	0.06013	(10112707)	374535.85	3852820.15	0.05943	(10112707)
374635.85	3852820.15	0.05993	(09120102)	374735.85	3852820.15	0.05997	(09120102)
374835.85	3852820.15	0.06020	(11122503)	374935.85	3852820.15	0.05993	(09112005)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375035.85	3852820.15	0.05996	(11012905)	375135.85	3852820.15	0.06025	(13011307)
375235.85	3852820.15	0.06053	(13011307)	375335.85	3852820.15	0.05976	(13011307)
375435.85	3852820.15	0.05826	(13011307)	375535.85	3852820.15	0.05703	(11073120)

375635.85	3852820.15	0.05626	(09101006)	375735.85	3852820.15	0.05868	(09101006)
375835.85	3852820.15	0.05957	(09101006)	375935.85	3852820.15	0.05924	(09101006)
376035.85	3852820.15	0.05870	(13112405)	376135.85	3852820.15	0.05773	(13112405)
376235.85	3852820.15	0.05767	(10121402)	376335.85	3852820.15	0.05733	(11040323)
376435.85	3852820.15	0.05722	(11040323)	376535.85	3852820.15	0.05741	(11021020)
376635.85	3852820.15	0.05758	(13110801)	376735.85	3852820.15	0.05768	(13122207)
376835.85	3852820.15	0.05752	(13122207)	376935.85	3852820.15	0.05741	(10011605)
377035.85	3852820.15	0.05742	(11103003)	377135.85	3852820.15	0.05728	(13031306)
377235.85	3852820.15	0.05714	(13031306)	377335.85	3852820.15	0.05730	(13110905)
377435.85	3852820.15	0.05701	(09110924)	377535.85	3852820.15	0.05708	(09031302)
377635.85	3852820.15	0.05702	(09031302)	377735.85	3852820.15	0.05735	(11122107)
377835.85	3852820.15	0.05667	(11122107)	377935.85	3852820.15	0.05700	(13121706)
378035.85	3852820.15	0.05713	(13121706)	378135.85	3852820.15	0.05642	(10110407)
378235.85	3852820.15	0.05693	(11012804)	378335.85	3852820.15	0.05692	(11012804)
378435.85	3852820.15	0.05642	(13021102)	378535.85	3852820.15	0.05655	(09020320)
378635.85	3852820.15	0.05646	(13101106)	378735.85	3852820.15	0.05608	(10092604)
378835.85	3852820.15	0.05633	(13110105)	378935.85	3852820.15	0.05626	(13110105)
379035.85	3852820.15	0.05630	(09110805)	379135.85	3852820.15	0.05603	(09112201)
379235.85	3852820.15	0.05606	(09112201)	379335.85	3852820.15	0.05522	(09112201)
379435.85	3852820.15	0.05589	(09121803)	379535.85	3852820.15	0.05615	(09121803)
379635.85	3852820.15	0.05621	(13012007)	379735.85	3852820.15	0.05616	(13012007)
379835.85	3852820.15	0.05595	(13021604)	379935.85	3852820.15	0.05567	(13021604)
380035.85	3852820.15	0.05587	(13022506)	380135.85	3852820.15	0.05544	(13022506)
380235.85	3852820.15	0.05532	(10111701)	380335.85	3852820.15	0.05567	(12120804)
380435.85	3852820.15	0.05568	(12120804)	380535.85	3852820.15	0.05545	(09122022)
380635.85	3852820.15	0.05534	(09122022)	380735.85	3852820.15	0.05568	(10012405)
380835.85	3852820.15	0.05549	(10012405)	380935.85	3852820.15	0.05569	(10012404)
381035.85	3852820.15	0.05539	(10012404)	381135.85	3852820.15	0.05495	(10070505)
381235.85	3852820.15	0.05525	(11120801)	381335.85	3852820.15	0.05558	(11120801)
381435.85	3852820.15	0.05511	(11120801)	381535.85	3852820.15	0.05522	(12010501)
381635.85	3852820.15	0.05503	(09121606)	381735.85	3852820.15	0.05529	(09121606)
381835.85	3852820.15	0.05471	(09121606)	381935.85	3852820.15	0.05484	(10013124)
382035.85	3852820.15	0.05453	(13020707)	382135.85	3852820.15	0.05481	(13020707)
382235.85	3852820.15	0.05423	(13020707)	382335.85	3852820.15	0.05423	(11112524)
382435.85	3852820.15	0.05372	(11112524)	382535.85	3852820.15	0.05407	(12011707)
382635.85	3852820.15	0.05366	(12011707)	382735.85	3852820.15	0.05337	(11020502)
382835.85	3852820.15	0.05311	(11020502)	382935.85	3852820.15	0.05273	(10111223)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373035.85	3852920.15	0.06071	(09010604)	373135.85	3852920.15	0.06057	(09010604)

373235.85	3852920.15	0.05995	(12061702)	373335.85	3852920.15	0.06038	(11110206)
373435.85	3852920.15	0.06017	(11110206)	373535.85	3852920.15	0.06031	(09102103)
373635.85	3852920.15	0.05954	(09102103)	373735.85	3852920.15	0.05902	(13011205)
373835.85	3852920.15	0.06068	(13011205)	373935.85	3852920.15	0.06096	(13011205)
374035.85	3852920.15	0.06029	(13011205)	374135.85	3852920.15	0.06060	(10121407)
374235.85	3852920.15	0.06067	(10121407)	374335.85	3852920.15	0.06040	(09101003)
374435.85	3852920.15	0.06066	(10112707)	374535.85	3852920.15	0.06024	(10112707)
374635.85	3852920.15	0.06041	(09120102)	374735.85	3852920.15	0.06063	(09120102)
374835.85	3852920.15	0.06074	(11122503)	374935.85	3852920.15	0.06050	(09112005)
375035.85	3852920.15	0.06043	(11012905)	375135.85	3852920.15	0.06071	(13011307)
375235.85	3852920.15	0.06115	(13011307)	375335.85	3852920.15	0.06043	(13011307)
375435.85	3852920.15	0.05896	(13011307)	375535.85	3852920.15	0.05764	(11073120)
375635.85	3852920.15	0.05679	(09101006)	375735.85	3852920.15	0.05923	(09101006)
375835.85	3852920.15	0.06016	(09101006)	375935.85	3852920.15	0.05982	(09101006)
376035.85	3852920.15	0.05926	(13112405)	376135.85	3852920.15	0.05825	(13112405)
376235.85	3852920.15	0.05823	(10121402)	376335.85	3852920.15	0.05792	(11040323)
376435.85	3852920.15	0.05776	(11021020)	376535.85	3852920.15	0.05796	(11021020)
376635.85	3852920.15	0.05814	(13110801)	376735.85	3852920.15	0.05826	(13122207)
376835.85	3852920.15	0.05801	(13122207)	376935.85	3852920.15	0.05793	(10011605)
377035.85	3852920.15	0.05798	(11103003)	377135.85	3852920.15	0.05793	(13031306)
377235.85	3852920.15	0.05777	(13110905)	377335.85	3852920.15	0.05782	(13110905)
377435.85	3852920.15	0.05761	(09110924)	377535.85	3852920.15	0.05772	(09031302)
377635.85	3852920.15	0.05774	(11122107)	377735.85	3852920.15	0.05785	(11122107)
377835.85	3852920.15	0.05694	(11122107)	377935.85	3852920.15	0.05774	(13121706)
378035.85	3852920.15	0.05761	(13121706)	378135.85	3852920.15	0.05699	(10110407)
378235.85	3852920.15	0.05765	(11012804)	378335.85	3852920.15	0.05731	(11012804)
378435.85	3852920.15	0.05696	(13021102)	378535.85	3852920.15	0.05723	(09020320)
378635.85	3852920.15	0.05685	(13101106)	378735.85	3852920.15	0.05656	(10092604)
378835.85	3852920.15	0.05702	(13110105)	378935.85	3852920.15	0.05675	(09110805)
379035.85	3852920.15	0.05681	(09110805)	379135.85	3852920.15	0.05678	(09112201)
379235.85	3852920.15	0.05640	(09112201)	379335.85	3852920.15	0.05594	(09121803)
379435.85	3852920.15	0.05673	(09121803)	379535.85	3852920.15	0.05656	(09121803)
379635.85	3852920.15	0.05690	(13012007)	379735.85	3852920.15	0.05644	(13012007)
379835.85	3852920.15	0.05651	(13021604)	379935.85	3852920.15	0.05645	(13022506)
380035.85	3852920.15	0.05634	(13022506)	380135.85	3852920.15	0.05596	(10111701)
380235.85	3852920.15	0.05605	(12120804)	380335.85	3852920.15	0.05637	(12120804)
380435.85	3852920.15	0.05596	(12120804)	380535.85	3852920.15	0.05607	(09122022)
380635.85	3852920.15	0.05617	(10012405)	380735.85	3852920.15	0.05625	(10012405)
380835.85	3852920.15	0.05620	(10012404)	380935.85	3852920.15	0.05619	(10012404)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M) Y-COORD (M) CONC (YYMMDDHH) X-COORD (M) Y-COORD (M) CONC (YYMMDDHH)

381035.85	3852920.15	0.05551	(10070505)	381135.85	3852920.15	0.05559	(11120801)
381235.85	3852920.15	0.05619	(11120801)	381335.85	3852920.15	0.05598	(11120801)
381435.85	3852920.15	0.05587	(12010501)	381535.85	3852920.15	0.05558	(12010501)
381635.85	3852920.15	0.05596	(09121606)	381735.85	3852920.15	0.05560	(09121606)
381835.85	3852920.15	0.05552	(10013124)	381935.85	3852920.15	0.05513	(10013124)
382035.85	3852920.15	0.05550	(13020707)	382135.85	3852920.15	0.05510	(13020707)
382235.85	3852920.15	0.05492	(11112524)	382335.85	3852920.15	0.05456	(11112524)
382435.85	3852920.15	0.05476	(12011707)	382535.85	3852920.15	0.05447	(12011707)
382635.85	3852920.15	0.05403	(11020502)	382735.85	3852920.15	0.05387	(11020502)
382835.85	3852920.15	0.05339	(10111223)	382935.85	3852920.15	0.05340	(10111223)
373035.85	3853020.15	0.06115	(12010303)	373135.85	3853020.15	0.06128	(09010604)
373235.85	3853020.15	0.06056	(09010604)	373335.85	3853020.15	0.06074	(11110206)
373435.85	3853020.15	0.06091	(11110206)	373535.85	3853020.15	0.06097	(09102103)
373635.85	3853020.15	0.06045	(09102103)	373735.85	3853020.15	0.05918	(09102103)
373835.85	3853020.15	0.06096	(13011205)	373935.85	3853020.15	0.06169	(13011205)
374035.85	3853020.15	0.06115	(13011205)	374135.85	3853020.15	0.06096	(10121407)
374235.85	3853020.15	0.06118	(10121407)	374335.85	3853020.15	0.06088	(09101003)
374435.85	3853020.15	0.06108	(10112707)	374535.85	3853020.15	0.06095	(10112707)
374635.85	3853020.15	0.06079	(09120102)	374735.85	3853020.15	0.06120	(09120102)
374835.85	3853020.15	0.06133	(11122503)	374935.85	3853020.15	0.06102	(09112005)
375035.85	3853020.15	0.06099	(11012905)	375135.85	3853020.15	0.06119	(13011307)
375235.85	3853020.15	0.06171	(13011307)	375335.85	3853020.15	0.06107	(13011307)
375435.85	3853020.15	0.05976	(13011307)	375535.85	3853020.15	0.05837	(11073120)
375635.85	3853020.15	0.05733	(09101006)	375735.85	3853020.15	0.05982	(09101006)
375835.85	3853020.15	0.06074	(09101006)	375935.85	3853020.15	0.06042	(09101006)
376035.85	3853020.15	0.05983	(13112405)	376135.85	3853020.15	0.05883	(13112405)
376235.85	3853020.15	0.05877	(10121402)	376335.85	3853020.15	0.05854	(11040323)
376435.85	3853020.15	0.05839	(11021020)	376535.85	3853020.15	0.05848	(11021020)
376635.85	3853020.15	0.05871	(13110801)	376735.85	3853020.15	0.05888	(13122207)
376835.85	3853020.15	0.05850	(10011605)	376935.85	3853020.15	0.05841	(10011605)
377035.85	3853020.15	0.05852	(11103003)	377135.85	3853020.15	0.05851	(13031306)
377235.85	3853020.15	0.05839	(13110905)	377335.85	3853020.15	0.05825	(13110905)
377435.85	3853020.15	0.05809	(09110924)	377535.85	3853020.15	0.05832	(09031302)
377635.85	3853020.15	0.05847	(11122107)	377735.85	3853020.15	0.05832	(11122107)
377835.85	3853020.15	0.05773	(13121706)	377935.85	3853020.15	0.05845	(13121706)
378035.85	3853020.15	0.05798	(13121706)	378135.85	3853020.15	0.05784	(11012804)
378235.85	3853020.15	0.05827	(11012804)	378335.85	3853020.15	0.05762	(11012804)
378435.85	3853020.15	0.05759	(09020320)	378535.85	3853020.15	0.05782	(09020320)
378635.85	3853020.15	0.05728	(10092604)	378735.85	3853020.15	0.05744	(13110105)
378835.85	3853020.15	0.05759	(13110105)	378935.85	3853020.15	0.05753	(09110805)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
379035.85	3853020.15	0.05719	(09112201)	379135.85	3853020.15	0.05736	(09112201)
379235.85	3853020.15	0.05659	(09112201)	379335.85	3853020.15	0.05707	(09121803)
379435.85	3853020.15	0.05739	(09121803)	379535.85	3853020.15	0.05745	(13012007)
379635.85	3853020.15	0.05740	(13012007)	379735.85	3853020.15	0.05718	(13021604)
379835.85	3853020.15	0.05686	(13021604)	379935.85	3853020.15	0.05711	(13022506)
380035.85	3853020.15	0.05659	(13022506)	380135.85	3853020.15	0.05649	(10111701)
380235.85	3853020.15	0.05696	(12120804)	380335.85	3853020.15	0.05683	(12120804)
380435.85	3853020.15	0.05671	(09122022)	380535.85	3853020.15	0.05657	(10012405)
380635.85	3853020.15	0.05693	(10012405)	380735.85	3853020.15	0.05665	(10012404)
380835.85	3853020.15	0.05692	(10012404)	380935.85	3853020.15	0.05642	(10012404)
381035.85	3853020.15	0.05615	(10070505)	381135.85	3853020.15	0.05674	(11120801)
381235.85	3853020.15	0.05679	(11120801)	381335.85	3853020.15	0.05646	(12010501)
381435.85	3853020.15	0.05642	(12010501)	381535.85	3853020.15	0.05659	(09121606)
381635.85	3853020.15	0.05646	(09121606)	381735.85	3853020.15	0.05616	(10013124)
381835.85	3853020.15	0.05598	(10013124)	381935.85	3853020.15	0.05615	(13020707)
382035.85	3853020.15	0.05594	(13020707)	382135.85	3853020.15	0.05558	(11112524)
382235.85	3853020.15	0.05538	(11112524)	382335.85	3853020.15	0.05542	(12011707)
382435.85	3853020.15	0.05528	(12011707)	382535.85	3853020.15	0.05470	(11020502)
382635.85	3853020.15	0.05465	(11020502)	382735.85	3853020.15	0.05405	(10111223)
382835.85	3853020.15	0.05415	(10111223)	382935.85	3853020.15	0.05375	(13120906)
373035.85	3853120.15	0.06204	(12010303)	373135.85	3853120.15	0.06202	(09010604)
373235.85	3853120.15	0.06167	(09010604)	373335.85	3853120.15	0.06102	(12061702)
373435.85	3853120.15	0.06155	(11110206)	373535.85	3853120.15	0.06152	(09102103)
373635.85	3853120.15	0.06146	(09102103)	373735.85	3853120.15	0.06040	(09102103)
373835.85	3853120.15	0.06113	(13011205)	373935.85	3853120.15	0.06217	(13011205)
374035.85	3853120.15	0.06195	(13011205)	374135.85	3853120.15	0.06131	(10121407)
374235.85	3853120.15	0.06185	(10121407)	374335.85	3853120.15	0.06144	(09101003)
374435.85	3853120.15	0.06151	(10112707)	374535.85	3853120.15	0.06156	(10112707)
374635.85	3853120.15	0.06114	(09120102)	374735.85	3853120.15	0.06180	(09120102)
374835.85	3853120.15	0.06187	(11122503)	374935.85	3853120.15	0.06164	(11122503)
375035.85	3853120.15	0.06154	(09112005)	375135.85	3853120.15	0.06175	(11012905)
375235.85	3853120.15	0.06231	(13011307)	375335.85	3853120.15	0.06179	(13011307)
375435.85	3853120.15	0.06042	(13011307)	375535.85	3853120.15	0.05897	(11073120)
375635.85	3853120.15	0.05778	(09101006)	375735.85	3853120.15	0.06032	(09101006)
375835.85	3853120.15	0.06128	(09101006)	375935.85	3853120.15	0.06100	(09101006)
376035.85	3853120.15	0.06042	(13112405)	376135.85	3853120.15	0.05935	(13112405)
376235.85	3853120.15	0.05935	(10121402)	376335.85	3853120.15	0.05907	(11040323)
376435.85	3853120.15	0.05899	(11021020)	376535.85	3853120.15	0.05899	(11021020)
376635.85	3853120.15	0.05923	(13110801)	376735.85	3853120.15	0.05946	(13122207)
376835.85	3853120.15	0.05916	(10011605)	376935.85	3853120.15	0.05896	(11103003)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377035.85	3853120.15	0.05904	(11103003)	377135.85	3853120.15	0.05909	(13031306)
377235.85	3853120.15	0.05908	(13110905)	377335.85	3853120.15	0.05868	(13110905)
377435.85	3853120.15	0.05862	(09110924)	377535.85	3853120.15	0.05894	(09031302)
377635.85	3853120.15	0.05915	(11122107)	377735.85	3853120.15	0.05873	(11122107)
377835.85	3853120.15	0.05865	(13121706)	377935.85	3853120.15	0.05900	(13121706)
378035.85	3853120.15	0.05826	(13121706)	378135.85	3853120.15	0.05872	(11012804)
378235.85	3853120.15	0.05877	(11012804)	378335.85	3853120.15	0.05825	(13021102)
378435.85	3853120.15	0.05840	(09020320)	378535.85	3853120.15	0.05828	(13101106)
378635.85	3853120.15	0.05789	(10092604)	378735.85	3853120.15	0.05828	(13110105)
378835.85	3853120.15	0.05801	(13110105)	378935.85	3853120.15	0.05811	(09110805)
379035.85	3853120.15	0.05801	(09112201)	379135.85	3853120.15	0.05777	(09112201)
379235.85	3853120.15	0.05712	(09121803)	379335.85	3853120.15	0.05800	(09121803)
379435.85	3853120.15	0.05787	(09121803)	379535.85	3853120.15	0.05819	(13012007)
379635.85	3853120.15	0.05770	(13012007)	379735.85	3853120.15	0.05776	(13021604)
379835.85	3853120.15	0.05772	(13022506)	379935.85	3853120.15	0.05754	(13022506)
380035.85	3853120.15	0.05719	(10111701)	380135.85	3853120.15	0.05741	(12120804)
380235.85	3853120.15	0.05761	(12120804)	380335.85	3853120.15	0.05725	(09122022)
380435.85	3853120.15	0.05727	(09122022)	380535.85	3853120.15	0.05753	(10012405)
380635.85	3853120.15	0.05742	(10012405)	380735.85	3853120.15	0.05755	(10012404)
380835.85	3853120.15	0.05731	(10012404)	380935.85	3853120.15	0.05682	(10070505)
381035.85	3853120.15	0.05718	(11120801)	381135.85	3853120.15	0.05751	(11120801)
381235.85	3853120.15	0.05700	(11120801)	381335.85	3853120.15	0.05717	(12010501)
381435.85	3853120.15	0.05714	(09121606)	381535.85	3853120.15	0.05726	(09121606)
381635.85	3853120.15	0.05676	(10013124)	381735.85	3853120.15	0.05680	(10013124)
381835.85	3853120.15	0.05678	(13020707)	381935.85	3853120.15	0.05677	(13020707)
382035.85	3853120.15	0.05621	(11112524)	382135.85	3853120.15	0.05619	(11112524)
382235.85	3853120.15	0.05606	(12011707)	382335.85	3853120.15	0.05607	(12011707)
382435.85	3853120.15	0.05533	(11020502)	382535.85	3853120.15	0.05541	(11020502)
382635.85	3853120.15	0.05470	(10111223)	382735.85	3853120.15	0.05489	(10111223)
382835.85	3853120.15	0.05442	(13120906)	382935.85	3853120.15	0.05478	(13120906)
373035.85	3853220.15	0.06265	(12010303)	373135.85	3853220.15	0.06242	(09010604)
373235.85	3853220.15	0.06252	(09010604)	373335.85	3853220.15	0.06175	(12061702)
373435.85	3853220.15	0.06214	(11110206)	373535.85	3853220.15	0.06200	(11110206)
373635.85	3853220.15	0.06219	(09102103)	373735.85	3853220.15	0.06142	(09102103)
373835.85	3853220.15	0.06111	(13011205)	373935.85	3853220.15	0.06247	(13011205)
374035.85	3853220.15	0.06247	(13011205)	374135.85	3853220.15	0.06185	(11022807)
374235.85	3853220.15	0.06245	(10121407)	374335.85	3853220.15	0.06215	(10121407)
374435.85	3853220.15	0.06198	(10112707)	374535.85	3853220.15	0.06226	(10112707)
374635.85	3853220.15	0.06144	(09120102)	374735.85	3853220.15	0.06240	(09120102)
374835.85	3853220.15	0.06246	(11122503)	374935.85	3853220.15	0.06235	(11122503)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375035.85	3853220.15	0.06218	(09112005)	375135.85	3853220.15	0.06238	(11012905)
375235.85	3853220.15	0.06292	(13011307)	375335.85	3853220.15	0.06248	(13011307)
375435.85	3853220.15	0.06114	(13011307)	375535.85	3853220.15	0.05964	(11073120)
375635.85	3853220.15	0.05827	(09101006)	375735.85	3853220.15	0.06093	(09101006)
375835.85	3853220.15	0.06190	(09101006)	375935.85	3853220.15	0.06159	(09101006)
376035.85	3853220.15	0.06095	(13112405)	376135.85	3853220.15	0.05989	(13112405)
376235.85	3853220.15	0.05989	(10121402)	376335.85	3853220.15	0.05964	(11040323)
376435.85	3853220.15	0.05963	(11021020)	376535.85	3853220.15	0.05960	(13110801)
376635.85	3853220.15	0.05978	(13110801)	376735.85	3853220.15	0.06008	(13122207)
376835.85	3853220.15	0.05976	(10011605)	376935.85	3853220.15	0.05966	(11103003)
377035.85	3853220.15	0.05958	(11103003)	377135.85	3853220.15	0.05969	(13031306)
377235.85	3853220.15	0.05973	(13110905)	377335.85	3853220.15	0.05935	(09110924)
377435.85	3853220.15	0.05940	(09031302)	377535.85	3853220.15	0.05945	(09031302)
377635.85	3853220.15	0.05977	(11122107)	377735.85	3853220.15	0.05909	(11122107)
377835.85	3853220.15	0.05949	(13121706)	377935.85	3853220.15	0.05953	(13121706)
378035.85	3853220.15	0.05884	(10110407)	378135.85	3853220.15	0.05950	(11012804)
378235.85	3853220.15	0.05923	(11012804)	378335.85	3853220.15	0.05884	(13021102)
378435.85	3853220.15	0.05912	(09020320)	378535.85	3853220.15	0.05861	(13101106)
378635.85	3853220.15	0.05853	(13110105)	378735.85	3853220.15	0.05895	(13110105)
378835.85	3853220.15	0.05876	(09110805)	378935.85	3853220.15	0.05859	(09110805)
379035.85	3853220.15	0.05869	(09112201)	379135.85	3853220.15	0.05804	(09112201)
379235.85	3853220.15	0.05833	(09121803)	379335.85	3853220.15	0.05868	(09121803)
379435.85	3853220.15	0.05873	(13012007)	379535.85	3853220.15	0.05870	(13012007)
379635.85	3853220.15	0.05847	(13021604)	379735.85	3853220.15	0.05815	(13022506)
379835.85	3853220.15	0.05838	(13022506)	379935.85	3853220.15	0.05778	(13022506)
380035.85	3853220.15	0.05770	(12120804)	380135.85	3853220.15	0.05827	(12120804)
380235.85	3853220.15	0.05802	(12120804)	380335.85	3853220.15	0.05801	(09122022)
380435.85	3853220.15	0.05803	(10012405)	380535.85	3853220.15	0.05821	(10012405)
380635.85	3853220.15	0.05811	(10012404)	380735.85	3853220.15	0.05815	(10012404)
380835.85	3853220.15	0.05743	(10012404)	380935.85	3853220.15	0.05758	(11120801)
381035.85	3853220.15	0.05817	(11120801)	381135.85	3853220.15	0.05793	(11120801)
381235.85	3853220.15	0.05788	(12010501)	381335.85	3853220.15	0.05766	(09121606)
381435.85	3853220.15	0.05801	(09121606)	381535.85	3853220.15	0.05748	(09121606)
381635.85	3853220.15	0.05759	(10013124)	381735.85	3853220.15	0.05738	(13020707)
381835.85	3853220.15	0.05757	(13020707)	381935.85	3853220.15	0.05684	(11112524)
382035.85	3853220.15	0.05699	(11112524)	382135.85	3853220.15	0.05672	(12011707)
382235.85	3853220.15	0.05687	(12011707)	382335.85	3853220.15	0.05610	(12011707)
382435.85	3853220.15	0.05619	(11020502)	382535.85	3853220.15	0.05547	(11020502)
382635.85	3853220.15	0.05565	(10111223)	382735.85	3853220.15	0.05510	(13120906)
382835.85	3853220.15	0.05552	(13120906)	382935.85	3853220.15	0.05508	(13120906)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373035.85	3853320.15	0.06304	(12010303)	373135.85	3853320.15	0.06314	(12010303)
373235.85	3853320.15	0.06321	(09010604)	373335.85	3853320.15	0.06268	(09010604)
373435.85	3853320.15	0.06251	(11110206)	373535.85	3853320.15	0.06277	(11110206)
373635.85	3853320.15	0.06280	(09102103)	373735.85	3853320.15	0.06236	(09102103)
373835.85	3853320.15	0.06101	(13011205)	373935.85	3853320.15	0.06275	(13011205)
374035.85	3853320.15	0.06332	(13011205)	374135.85	3853320.15	0.06273	(13011205)
374235.85	3853320.15	0.06309	(10121407)	374335.85	3853320.15	0.06301	(10121407)
374435.85	3853320.15	0.06278	(09101003)	374535.85	3853320.15	0.06299	(10112707)
374635.85	3853320.15	0.06231	(10112707)	374735.85	3853320.15	0.06302	(09120102)
374835.85	3853320.15	0.06299	(11122503)	374935.85	3853320.15	0.06308	(11122503)
375035.85	3853320.15	0.06289	(09112005)	375135.85	3853320.15	0.06309	(11012905)
375235.85	3853320.15	0.06357	(13011307)	375335.85	3853320.15	0.06326	(13011307)
375435.85	3853320.15	0.06191	(13011307)	375535.85	3853320.15	0.06034	(11073120)
375635.85	3853320.15	0.05882	(09101006)	375735.85	3853320.15	0.06155	(09101006)
375835.85	3853320.15	0.06257	(09101006)	375935.85	3853320.15	0.06223	(09101006)
376035.85	3853320.15	0.06158	(13112405)	376135.85	3853320.15	0.06046	(13112405)
376235.85	3853320.15	0.06047	(10121402)	376335.85	3853320.15	0.06022	(11040323)
376435.85	3853320.15	0.06026	(11021020)	376535.85	3853320.15	0.06026	(13110801)
376635.85	3853320.15	0.06033	(13110801)	376735.85	3853320.15	0.06065	(13122207)
376835.85	3853320.15	0.06039	(10011605)	376935.85	3853320.15	0.06032	(11103003)
377035.85	3853320.15	0.06018	(13031306)	377135.85	3853320.15	0.06024	(13031306)
377235.85	3853320.15	0.06034	(13110905)	377335.85	3853320.15	0.06008	(09110924)
377435.85	3853320.15	0.06022	(09031302)	377535.85	3853320.15	0.06024	(11122107)
377635.85	3853320.15	0.06040	(11122107)	377735.85	3853320.15	0.05948	(11122107)
377835.85	3853320.15	0.06031	(13121706)	377935.85	3853320.15	0.06010	(13121706)
378035.85	3853320.15	0.05968	(11012804)	378135.85	3853320.15	0.06022	(11012804)
378235.85	3853320.15	0.05960	(11012804)	378335.85	3853320.15	0.05956	(09020320)
378435.85	3853320.15	0.05974	(09020320)	378535.85	3853320.15	0.05922	(10092604)
378635.85	3853320.15	0.05949	(13110105)	378735.85	3853320.15	0.05947	(13110105)
378835.85	3853320.15	0.05949	(09110805)	378935.85	3853320.15	0.05933	(09112201)
379035.85	3853320.15	0.05919	(09112201)	379135.85	3853320.15	0.05833	(09121803)
379235.85	3853320.15	0.05931	(09121803)	379335.85	3853320.15	0.05921	(09121803)
379435.85	3853320.15	0.05952	(13012007)	379535.85	3853320.15	0.05905	(13012007)
379635.85	3853320.15	0.05908	(13021604)	379735.85	3853320.15	0.05907	(13022506)
379835.85	3853320.15	0.05881	(13022506)	379935.85	3853320.15	0.05850	(10111701)
380035.85	3853320.15	0.05881	(12120804)	380135.85	3853320.15	0.05888	(12120804)
380235.85	3853320.15	0.05862	(09122022)	380335.85	3853320.15	0.05850	(09122022)
380435.85	3853320.15	0.05891	(10012405)	380535.85	3853320.15	0.05861	(10012405)
380635.85	3853320.15	0.05891	(10012404)	380735.85	3853320.15	0.05846	(10012404)
380835.85	3853320.15	0.05813	(10070505)	380935.85	3853320.15	0.05877	(11120801)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381035.85	3853320.15	0.05879	(11120801)	381135.85	3853320.15	0.05854	(12010501)
381235.85	3853320.15	0.05841	(12010501)	381335.85	3853320.15	0.05872	(09121606)
381435.85	3853320.15	0.05844	(09121606)	381535.85	3853320.15	0.05834	(10013124)
381635.85	3853320.15	0.05795	(13020707)	381735.85	3853320.15	0.05836	(13020707)
381835.85	3853320.15	0.05782	(13020707)	381935.85	3853320.15	0.05779	(11112524)
382035.85	3853320.15	0.05735	(12011707)	382135.85	3853320.15	0.05766	(12011707)
382235.85	3853320.15	0.05702	(12011707)	382335.85	3853320.15	0.05697	(11020502)
382435.85	3853320.15	0.05637	(11020502)	382535.85	3853320.15	0.05642	(10111223)
382635.85	3853320.15	0.05590	(10111223)	382735.85	3853320.15	0.05629	(13120906)
382835.85	3853320.15	0.05590	(13120906)	382935.85	3853320.15	0.05534	(13011204)
373035.85	3853420.15	0.06383	(12011903)	373135.85	3853420.15	0.06384	(12010303)
373235.85	3853420.15	0.06376	(09010604)	373335.85	3853420.15	0.06364	(09010604)
373435.85	3853420.15	0.06289	(12061702)	373535.85	3853420.15	0.06340	(11110206)
373635.85	3853420.15	0.06333	(09102103)	373735.85	3853420.15	0.06320	(09102103)
373835.85	3853420.15	0.06210	(09102103)	373935.85	3853420.15	0.06301	(13011205)
374035.85	3853420.15	0.06398	(13011205)	374135.85	3853420.15	0.06365	(13011205)
374235.85	3853420.15	0.06357	(10121407)	374335.85	3853420.15	0.06385	(10121407)
374435.85	3853420.15	0.06355	(09101003)	374535.85	3853420.15	0.06367	(10112707)
374635.85	3853420.15	0.06320	(10112707)	374735.85	3853420.15	0.06363	(09120102)
374835.85	3853420.15	0.06365	(09120102)	374935.85	3853420.15	0.06385	(11122503)
375035.85	3853420.15	0.06365	(09112005)	375135.85	3853420.15	0.06375	(11012905)
375235.85	3853420.15	0.06420	(13011307)	375335.85	3853420.15	0.06392	(13011307)
375435.85	3853420.15	0.06269	(13011307)	375535.85	3853420.15	0.06105	(11073120)
375635.85	3853420.15	0.05944	(09101006)	375735.85	3853420.15	0.06218	(09101006)
375835.85	3853420.15	0.06319	(09101006)	375935.85	3853420.15	0.06285	(09101006)
376035.85	3853420.15	0.06216	(13112405)	376135.85	3853420.15	0.06103	(13112405)
376235.85	3853420.15	0.06108	(10121402)	376335.85	3853420.15	0.06085	(11040323)
376435.85	3853420.15	0.06095	(11021020)	376535.85	3853420.15	0.06097	(13110801)
376635.85	3853420.15	0.06104	(13122207)	376735.85	3853420.15	0.06125	(13122207)
376835.85	3853420.15	0.06101	(10011605)	376935.85	3853420.15	0.06100	(11103003)
377035.85	3853420.15	0.06092	(13031306)	377135.85	3853420.15	0.06074	(13031306)
377235.85	3853420.15	0.06088	(13110905)	377335.85	3853420.15	0.06069	(09110924)
377435.85	3853420.15	0.06095	(09031302)	377535.85	3853420.15	0.06103	(11122107)
377635.85	3853420.15	0.06093	(11122107)	377735.85	3853420.15	0.06043	(13121706)
377835.85	3853420.15	0.06107	(13121706)	377935.85	3853420.15	0.06052	(13121706)
378035.85	3853420.15	0.06071	(11012804)	378135.85	3853420.15	0.06084	(11012804)
378235.85	3853420.15	0.06028	(13021102)	378335.85	3853420.15	0.06040	(09020320)
378435.85	3853420.15	0.06020	(09020320)	378535.85	3853420.15	0.05979	(10092604)
378635.85	3853420.15	0.06026	(13110105)	378735.85	3853420.15	0.06007	(09110805)
378835.85	3853420.15	0.06008	(09110805)	378935.85	3853420.15	0.06008	(09112201)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
379035.85	3853420.15	0.05951	(09112201)	379135.85	3853420.15	0.05962	(09121803)
379235.85	3853420.15	0.06009	(09121803)	379335.85	3853420.15	0.06012	(13012007)
379435.85	3853420.15	0.06008	(13012007)	379535.85	3853420.15	0.05987	(13021604)
379635.85	3853420.15	0.05959	(13022506)	379735.85	3853420.15	0.05974	(13022506)
379835.85	3853420.15	0.05918	(10111701)	379935.85	3853420.15	0.05925	(12120804)
380035.85	3853420.15	0.05965	(12120804)	380135.85	3853420.15	0.05924	(12120804)
380235.85	3853420.15	0.05932	(09122022)	380335.85	3853420.15	0.05951	(10012405)
380435.85	3853420.15	0.05950	(10012405)	380535.85	3853420.15	0.05958	(10012404)
380635.85	3853420.15	0.05939	(10012404)	380735.85	3853420.15	0.05885	(10070505)
380835.85	3853420.15	0.05930	(11120801)	380935.85	3853420.15	0.05960	(11120801)
381035.85	3853420.15	0.05913	(12010501)	381135.85	3853420.15	0.05926	(12010501)
381235.85	3853420.15	0.05939	(09121606)	381335.85	3853420.15	0.05935	(09121606)
381435.85	3853420.15	0.05904	(10013124)	381535.85	3853420.15	0.05884	(10013124)
381635.85	3853420.15	0.05910	(13020707)	381735.85	3853420.15	0.05877	(13020707)
381835.85	3853420.15	0.05857	(11112524)	381935.85	3853420.15	0.05813	(11112524)
382035.85	3853420.15	0.05847	(12011707)	382135.85	3853420.15	0.05797	(12011707)
382235.85	3853420.15	0.05776	(11020502)	382335.85	3853420.15	0.05726	(11020502)
382435.85	3853420.15	0.05721	(10111223)	382535.85	3853420.15	0.05676	(10111223)
382635.85	3853420.15	0.05709	(13120906)	382735.85	3853420.15	0.05674	(13120906)
382835.85	3853420.15	0.05612	(13011204)	382935.85	3853420.15	0.05594	(13011204)
373035.85	3853520.15	0.06451	(12011903)	373135.85	3853520.15	0.06438	(12010303)
373235.85	3853520.15	0.06432	(12010303)	373335.85	3853520.15	0.06444	(09010604)
373435.85	3853520.15	0.06368	(09010604)	373535.85	3853520.15	0.06395	(11110206)
373635.85	3853520.15	0.06387	(11110206)	373735.85	3853520.15	0.06399	(09102103)
373835.85	3853520.15	0.06318	(09102103)	373935.85	3853520.15	0.06326	(13011205)
374035.85	3853520.15	0.06462	(13011205)	374135.85	3853520.15	0.06455	(13011205)
374235.85	3853520.15	0.06403	(10121407)	374335.85	3853520.15	0.06455	(10121407)
374435.85	3853520.15	0.06413	(09101003)	374535.85	3853520.15	0.06436	(10112707)
374635.85	3853520.15	0.06402	(10112707)	374735.85	3853520.15	0.06416	(09120102)
374835.85	3853520.15	0.06440	(09120102)	374935.85	3853520.15	0.06457	(11122503)
375035.85	3853520.15	0.06423	(09112005)	375135.85	3853520.15	0.06434	(11012905)
375235.85	3853520.15	0.06487	(13011307)	375335.85	3853520.15	0.06471	(13011307)
375435.85	3853520.15	0.06350	(13011307)	375535.85	3853520.15	0.06182	(11073120)
375635.85	3853520.15	0.06014	(11073120)	375735.85	3853520.15	0.06281	(09101006)
375835.85	3853520.15	0.06387	(09101006)	375935.85	3853520.15	0.06352	(09101006)
376035.85	3853520.15	0.06286	(13112405)	376135.85	3853520.15	0.06167	(13112405)
376235.85	3853520.15	0.06179	(10121402)	376335.85	3853520.15	0.06159	(11040323)
376435.85	3853520.15	0.06167	(11021020)	376535.85	3853520.15	0.06171	(13110801)
376635.85	3853520.15	0.06181	(13122207)	376735.85	3853520.15	0.06188	(13122207)
376835.85	3853520.15	0.06167	(10011605)	376935.85	3853520.15	0.06168	(11103003)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377035.85	3853520.15	0.06163	(13031306)	377135.85	3853520.15	0.06151	(11122922)
377235.85	3853520.15	0.06141	(13110905)	377335.85	3853520.15	0.06125	(09110924)
377435.85	3853520.15	0.06157	(09031302)	377535.85	3853520.15	0.06178	(11122107)
377635.85	3853520.15	0.06140	(11122107)	377735.85	3853520.15	0.06140	(13121706)
377835.85	3853520.15	0.06165	(13121706)	377935.85	3853520.15	0.06087	(10110407)
378035.85	3853520.15	0.06150	(11012804)	378135.85	3853520.15	0.06132	(11012804)
378235.85	3853520.15	0.06090	(13021102)	378335.85	3853520.15	0.06118	(09020320)
378435.85	3853520.15	0.06060	(13101106)	378535.85	3853520.15	0.06071	(13110105)
378635.85	3853520.15	0.06095	(13110105)	378735.85	3853520.15	0.06088	(09110805)
378835.85	3853520.15	0.06059	(09112201)	378935.85	3853520.15	0.06066	(09112201)
379035.85	3853520.15	0.05968	(09112201)	379135.85	3853520.15	0.06070	(09121803)
379235.85	3853520.15	0.06065	(09121803)	379335.85	3853520.15	0.06095	(13012007)
379435.85	3853520.15	0.06044	(13021604)	379535.85	3853520.15	0.06048	(13021604)
379635.85	3853520.15	0.06050	(13022506)	379735.85	3853520.15	0.06015	(13022506)
379835.85	3853520.15	0.05988	(10111701)	379935.85	3853520.15	0.06029	(12120804)
380035.85	3853520.15	0.06020	(12120804)	380135.85	3853520.15	0.06004	(09122022)
380235.85	3853520.15	0.05999	(10012405)	380335.85	3853520.15	0.06031	(10012405)
380435.85	3853520.15	0.06016	(10012404)	380535.85	3853520.15	0.06026	(10012404)
380635.85	3853520.15	0.05958	(10012404)	380735.85	3853520.15	0.05974	(11120801)
380835.85	3853520.15	0.06032	(11120801)	380935.85	3853520.15	0.06003	(11120801)
381035.85	3853520.15	0.06005	(12010501)	381135.85	3853520.15	0.05999	(09121606)
381235.85	3853520.15	0.06020	(09121606)	381335.85	3853520.15	0.05971	(10013124)
381435.85	3853520.15	0.05975	(10013124)	381535.85	3853520.15	0.05983	(13020707)
381635.85	3853520.15	0.05971	(13020707)	381735.85	3853520.15	0.05932	(11112524)
381835.85	3853520.15	0.05907	(11112524)	381935.85	3853520.15	0.05924	(12011707)
382035.85	3853520.15	0.05890	(12011707)	382135.85	3853520.15	0.05857	(11020502)
382235.85	3853520.15	0.05819	(11020502)	382335.85	3853520.15	0.05802	(10111223)
382435.85	3853520.15	0.05765	(10111223)	382535.85	3853520.15	0.05790	(13120906)
382635.85	3853520.15	0.05760	(13120906)	382735.85	3853520.15	0.05692	(13011204)
382835.85	3853520.15	0.05677	(13011204)	382935.85	3853520.15	0.05608	(09011505)
373035.85	3853620.15	0.06495	(12011903)	373135.85	3853620.15	0.06501	(12011903)
373235.85	3853620.15	0.06512	(12010303)	373335.85	3853620.15	0.06509	(09010604)
373435.85	3853620.15	0.06474	(09010604)	373535.85	3853620.15	0.06436	(11110206)
373635.85	3853620.15	0.06471	(11110206)	373735.85	3853620.15	0.06481	(09102103)
373835.85	3853620.15	0.06425	(09102103)	373935.85	3853620.15	0.06324	(13011205)
374035.85	3853620.15	0.06498	(13011205)	374135.85	3853620.15	0.06542	(13011205)
374235.85	3853620.15	0.06471	(11022807)	374335.85	3853620.15	0.06518	(10121407)
374435.85	3853620.15	0.06474	(10121407)	374535.85	3853620.15	0.06492	(10112707)
374635.85	3853620.15	0.06495	(10112707)	374735.85	3853620.15	0.06456	(09120102)
374835.85	3853620.15	0.06502	(09120102)	374935.85	3853620.15	0.06513	(11122503)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375035.85	3853620.15	0.06495	(09112005)	375135.85	3853620.15	0.06501	(11012905)
375235.85	3853620.15	0.06552	(13011307)	375335.85	3853620.15	0.06548	(13011307)
375435.85	3853620.15	0.06429	(13011307)	375535.85	3853620.15	0.06254	(11073120)
375635.85	3853620.15	0.06089	(11073120)	375735.85	3853620.15	0.06346	(09101006)
375835.85	3853620.15	0.06458	(09101006)	375935.85	3853620.15	0.06430	(09101006)
376035.85	3853620.15	0.06357	(13112405)	376135.85	3853620.15	0.06236	(13112405)
376235.85	3853620.15	0.06247	(10121402)	376335.85	3853620.15	0.06224	(11040323)
376435.85	3853620.15	0.06237	(11021020)	376535.85	3853620.15	0.06244	(13110801)
376635.85	3853620.15	0.06261	(13122207)	376735.85	3853620.15	0.06250	(13122207)
376835.85	3853620.15	0.06229	(10011605)	376935.85	3853620.15	0.06233	(11103003)
377035.85	3853620.15	0.06235	(13031306)	377135.85	3853620.15	0.06227	(13110905)
377235.85	3853620.15	0.06194	(13110905)	377335.85	3853620.15	0.06195	(09031302)
377435.85	3853620.15	0.06217	(09031302)	377535.85	3853620.15	0.06247	(11122107)
377635.85	3853620.15	0.06183	(11122107)	377735.85	3853620.15	0.06230	(13121706)
377835.85	3853620.15	0.06222	(13121706)	377935.85	3853620.15	0.06163	(11012804)
378035.85	3853620.15	0.06234	(11012804)	378135.85	3853620.15	0.06173	(11012804)
378235.85	3853620.15	0.06163	(09020320)	378335.85	3853620.15	0.06180	(09020320)
378435.85	3853620.15	0.06125	(10092604)	378535.85	3853620.15	0.06163	(13110105)
378635.85	3853620.15	0.06142	(13110105)	378735.85	3853620.15	0.06155	(09110805)
378835.85	3853620.15	0.06151	(09112201)	378935.85	3853620.15	0.06103	(09112201)
379035.85	3853620.15	0.06098	(09121803)	379135.85	3853620.15	0.06152	(09121803)
379235.85	3853620.15	0.06156	(13012007)	379335.85	3853620.15	0.06152	(13012007)
379435.85	3853620.15	0.06129	(13021604)	379535.85	3853620.15	0.06105	(13022506)
379635.85	3853620.15	0.06111	(13022506)	379735.85	3853620.15	0.06059	(10111701)
379835.85	3853620.15	0.06077	(12120804)	379935.85	3853620.15	0.06106	(12120804)
380035.85	3853620.15	0.06066	(09122022)	380135.85	3853620.15	0.06067	(09122022)
380235.85	3853620.15	0.06100	(10012405)	380335.85	3853620.15	0.06080	(10012405)
380435.85	3853620.15	0.06105	(10012404)	380535.85	3853620.15	0.06064	(10012404)
380635.85	3853620.15	0.06026	(10070505)	380735.85	3853620.15	0.06099	(11120801)
380835.85	3853620.15	0.06097	(11120801)	380935.85	3853620.15	0.06078	(12010501)
381035.85	3853620.15	0.06054	(12010501)	381135.85	3853620.15	0.06101	(09121606)
381235.85	3853620.15	0.06053	(09121606)	381335.85	3853620.15	0.06061	(10013124)
381435.85	3853620.15	0.06052	(13020707)	381535.85	3853620.15	0.06062	(13020707)
381635.85	3853620.15	0.06006	(11112524)	381735.85	3853620.15	0.06000	(11112524)
381835.85	3853620.15	0.06002	(12011707)	381935.85	3853620.15	0.05985	(12011707)
382035.85	3853620.15	0.05936	(11020502)	382135.85	3853620.15	0.05911	(11020502)
382235.85	3853620.15	0.05882	(10111223)	382335.85	3853620.15	0.05855	(10111223)
382435.85	3853620.15	0.05873	(13120906)	382535.85	3853620.15	0.05849	(13120906)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373035.85	3853720.15	0.06544	(10031522)	373135.85	3853720.15	0.06577	(12011903)
373235.85	3853720.15	0.06573	(12010303)	373335.85	3853720.15	0.06557	(09010604)
373435.85	3853720.15	0.06566	(09010604)	373535.85	3853720.15	0.06491	(12061702)
373635.85	3853720.15	0.06543	(11110206)	373735.85	3853720.15	0.06534	(09102103)
373835.85	3853720.15	0.06527	(09102103)	373935.85	3853720.15	0.06415	(09102103)
374035.85	3853720.15	0.06544	(13011205)	374135.85	3853720.15	0.06613	(13011205)
374235.85	3853720.15	0.06555	(13011205)	374335.85	3853720.15	0.06576	(10121407)
374435.85	3853720.15	0.06564	(10121407)	374535.85	3853720.15	0.06538	(10112707)
374635.85	3853720.15	0.06563	(10112707)	374735.85	3853720.15	0.06511	(09120102)
374835.85	3853720.15	0.06574	(09120102)	374935.85	3853720.15	0.06588	(11122503)
375035.85	3853720.15	0.06559	(09112005)	375135.85	3853720.15	0.06570	(11012905)
375235.85	3853720.15	0.06612	(13011307)	375335.85	3853720.15	0.06616	(13011307)
375435.85	3853720.15	0.06511	(13011307)	375535.85	3853720.15	0.06335	(11073120)
375635.85	3853720.15	0.06169	(11073120)	375735.85	3853720.15	0.06422	(09101006)
375835.85	3853720.15	0.06536	(09101006)	375935.85	3853720.15	0.06502	(09101006)
376035.85	3853720.15	0.06427	(13112405)	376135.85	3853720.15	0.06303	(13112405)
376235.85	3853720.15	0.06316	(10121402)	376335.85	3853720.15	0.06292	(11040323)
376435.85	3853720.15	0.06307	(11021020)	376535.85	3853720.15	0.06318	(13110801)
376635.85	3853720.15	0.06333	(13122207)	376735.85	3853720.15	0.06308	(13122207)
376835.85	3853720.15	0.06292	(10011605)	376935.85	3853720.15	0.06300	(11103003)
377035.85	3853720.15	0.06305	(13031306)	377135.85	3853720.15	0.06304	(13110905)
377235.85	3853720.15	0.06269	(09110924)	377335.85	3853720.15	0.06281	(09031302)
377435.85	3853720.15	0.06288	(11122107)	377535.85	3853720.15	0.06312	(11122107)
377635.85	3853720.15	0.06220	(11122107)	377735.85	3853720.15	0.06310	(13121706)
377835.85	3853720.15	0.06270	(13121706)	377935.85	3853720.15	0.06270	(11012804)
378035.85	3853720.15	0.06297	(11012804)	378135.85	3853720.15	0.06237	(13021102)
378235.85	3853720.15	0.06257	(09020320)	378335.85	3853720.15	0.06232	(09020320)
378435.85	3853720.15	0.06192	(10092604)	378535.85	3853720.15	0.06247	(13110105)
378635.85	3853720.15	0.06232	(09110805)	378735.85	3853720.15	0.06207	(09110805)
378835.85	3853720.15	0.06216	(09112201)	378935.85	3853720.15	0.06127	(09112201)
379035.85	3853720.15	0.06214	(09121803)	379135.85	3853720.15	0.06214	(09121803)
379235.85	3853720.15	0.06242	(13012007)	379335.85	3853720.15	0.06191	(13021604)
379435.85	3853720.15	0.06189	(13021604)	379535.85	3853720.15	0.06193	(13022506)
379635.85	3853720.15	0.06149	(13022506)	379735.85	3853720.15	0.06123	(10111701)
379835.85	3853720.15	0.06176	(12120804)	379935.85	3853720.15	0.06156	(12120804)
380035.85	3853720.15	0.06150	(09122022)	380135.85	3853720.15	0.06160	(10012405)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380235.85	3853720.15	0.06170	(10012405)	380335.85	3853720.15	0.06174	(10012404)
380435.85	3853720.15	0.06161	(10012404)	380535.85	3853720.15	0.06103	(10070505)
380635.85	3853720.15	0.06157	(11120801)	380735.85	3853720.15	0.06184	(11120801)
380835.85	3853720.15	0.06146	(12010501)	380935.85	3853720.15	0.06149	(12010501)
381035.85	3853720.15	0.06177	(09121606)	381135.85	3853720.15	0.06155	(09121606)
381235.85	3853720.15	0.06144	(10013124)	381335.85	3853720.15	0.06118	(13020707)
381435.85	3853720.15	0.06151	(13020707)	381535.85	3853720.15	0.06080	(13020707)
381635.85	3853720.15	0.06091	(11112524)	381735.85	3853720.15	0.06080	(12011707)
381835.85	3853720.15	0.06078	(12011707)	381935.85	3853720.15	0.06017	(11020502)
382035.85	3853720.15	0.06004	(11020502)	382135.85	3853720.15	0.05964	(10111223)
382235.85	3853720.15	0.05946	(10111223)	382335.85	3853720.15	0.05955	(13120906)
382435.85	3853720.15	0.05938	(13120906)	382535.85	3853720.15	0.05858	(13011204)
382635.85	3853720.15	0.05847	(13011204)	382735.85	3853720.15	0.05775	(09011505)
382835.85	3853720.15	0.05776	(09011505)	382935.85	3853720.15	0.05688	(09011505)
373035.85	3853820.15	0.06615	(10031522)	373135.85	3853820.15	0.06631	(12011903)
373235.85	3853820.15	0.06628	(12011903)	373335.85	3853820.15	0.06642	(12010303)
373435.85	3853820.15	0.06657	(09010604)	373535.85	3853820.15	0.06599	(09010604)
373635.85	3853820.15	0.06602	(11110206)	373735.85	3853820.15	0.06604	(11110206)
373835.85	3853820.15	0.06616	(09102103)	373935.85	3853820.15	0.06533	(09102103)
374035.85	3853820.15	0.06572	(13011205)	374135.85	3853820.15	0.06681	(13011205)
374235.85	3853820.15	0.06655	(13011205)	374335.85	3853820.15	0.06628	(10121407)
374435.85	3853820.15	0.06643	(10121407)	374535.85	3853820.15	0.06609	(09101003)
374635.85	3853820.15	0.06630	(10112707)	374735.85	3853820.15	0.06561	(10112707)
374835.85	3853820.15	0.06646	(09120102)	374935.85	3853820.15	0.06667	(11122503)
375035.85	3853820.15	0.06637	(11122503)	375135.85	3853820.15	0.06634	(11012905)
375235.85	3853820.15	0.06678	(13011307)	375335.85	3853820.15	0.06700	(13011307)
375435.85	3853820.15	0.06604	(13011307)	375535.85	3853820.15	0.06424	(13011307)
375635.85	3853820.15	0.06246	(11073120)	375735.85	3853820.15	0.06487	(09101006)
375835.85	3853820.15	0.06607	(09101006)	375935.85	3853820.15	0.06570	(09101006)
376035.85	3853820.15	0.06500	(13112405)	376135.85	3853820.15	0.06374	(13112405)
376235.85	3853820.15	0.06383	(10121402)	376335.85	3853820.15	0.06360	(11040323)
376435.85	3853820.15	0.06375	(11021020)	376535.85	3853820.15	0.06390	(13110801)
376635.85	3853820.15	0.06410	(13122207)	376735.85	3853820.15	0.06377	(10011605)
376835.85	3853820.15	0.06366	(11103003)	376935.85	3853820.15	0.06369	(11103003)
377035.85	3853820.15	0.06374	(13031306)	377135.85	3853820.15	0.06378	(13110905)
377235.85	3853820.15	0.06350	(09110924)	377335.85	3853820.15	0.06369	(09031302)
377435.85	3853820.15	0.06383	(11122107)	377535.85	3853820.15	0.06376	(11122107)
377635.85	3853820.15	0.06333	(13121706)	377735.85	3853820.15	0.06387	(13121706)

377835.85	3853820.15	0.06313	(13121706)	377935.85	3853820.15	0.06368	(11012804)
378035.85	3853820.15	0.06352	(11012804)	378135.85	3853820.15	0.06307	(13021102)
378235.85	3853820.15	0.06335	(09020320)	378335.85	3853820.15	0.06270	(10092604)
378435.85	3853820.15	0.06300	(13110105)	378535.85	3853820.15	0.06308	(13110105)
378635.85	3853820.15	0.06311	(09110805)	378735.85	3853820.15	0.06297	(09112201)
378835.85	3853820.15	0.06268	(09112201)	378935.85	3853820.15	0.06238	(09121803)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
379035.85	3853820.15	0.06304	(09121803)	379135.85	3853820.15	0.06307	(13012007)
379235.85	3853820.15	0.06303	(13012007)	379335.85	3853820.15	0.06279	(13021604)
379435.85	3853820.15	0.06258	(13022506)	379535.85	3853820.15	0.06255	(13022506)
379635.85	3853820.15	0.06205	(10111701)	379735.85	3853820.15	0.06234	(12120804)
379835.85	3853820.15	0.06249	(12120804)	379935.85	3853820.15	0.06222	(09122022)
380035.85	3853820.15	0.06209	(10012405)	380135.85	3853820.15	0.06252	(10012405)
380235.85	3853820.15	0.06235	(10012404)	380335.85	3853820.15	0.06252	(10012404)
380435.85	3853820.15	0.06187	(10012404)	380535.85	3853820.15	0.06207	(11120801)
380635.85	3853820.15	0.06263	(11120801)	380735.85	3853820.15	0.06230	(11120801)
380835.85	3853820.15	0.06238	(12010501)	380935.85	3853820.15	0.06248	(09121606)
381035.85	3853820.15	0.06253	(09121606)	381135.85	3853820.15	0.06223	(10013124)
381235.85	3853820.15	0.06201	(10013124)	381335.85	3853820.15	0.06237	(13020707)
381435.85	3853820.15	0.06189	(13020707)	381535.85	3853820.15	0.06184	(11112524)
381635.85	3853820.15	0.06157	(12011707)	381735.85	3853820.15	0.06174	(12011707)
381835.85	3853820.15	0.06098	(11020502)	381935.85	3853820.15	0.06099	(11020502)
382035.85	3853820.15	0.06048	(10111223)	382135.85	3853820.15	0.06040	(10111223)
382235.85	3853820.15	0.06042	(13120906)	382335.85	3853820.15	0.06030	(13120906)
382435.85	3853820.15	0.05945	(13011204)	382535.85	3853820.15	0.05937	(13011204)
382635.85	3853820.15	0.05863	(09011505)	382735.85	3853820.15	0.05863	(09011505)
382835.85	3853820.15	0.05773	(09011505)	382935.85	3853820.15	0.05783	(11011203)
373035.85	3853920.15	0.06651	(10031522)	373135.85	3853920.15	0.06666	(10031522)
373235.85	3853920.15	0.06719	(12011903)	373335.85	3853920.15	0.06715	(12010303)
373435.85	3853920.15	0.06707	(09010604)	373535.85	3853920.15	0.06697	(09010604)
373635.85	3853920.15	0.06643	(11110206)	373735.85	3853920.15	0.06682	(11110206)
373835.85	3853920.15	0.06700	(09102103)	373935.85	3853920.15	0.06651	(09102103)
374035.85	3853920.15	0.06585	(13011205)	374135.85	3853920.15	0.06737	(13011205)
374235.85	3853920.15	0.06735	(13011205)	374335.85	3853920.15	0.06674	(10121407)
374435.85	3853920.15	0.06715	(10121407)	374535.85	3853920.15	0.06678	(09101003)
374635.85	3853920.15	0.06701	(10112707)	374735.85	3853920.15	0.06656	(10112707)
374835.85	3853920.15	0.06725	(09120102)	374935.85	3853920.15	0.06730	(11122503)
375035.85	3853920.15	0.06726	(11122503)	375135.85	3853920.15	0.06700	(09112005)
375235.85	3853920.15	0.06752	(13011307)	375335.85	3853920.15	0.06784	(13011307)

375435.85	3853920.15	0.06689	(13011307)	375535.85	3853920.15	0.06512	(13011307)
375635.85	3853920.15	0.06333	(11073120)	375735.85	3853920.15	0.06559	(09101006)
375835.85	3853920.15	0.06681	(09101006)	375935.85	3853920.15	0.06648	(09101006)
376035.85	3853920.15	0.06567	(13112405)	376135.85	3853920.15	0.06436	(10121402)
376235.85	3853920.15	0.06450	(10121402)	376335.85	3853920.15	0.06429	(11040323)
376435.85	3853920.15	0.06448	(11021020)	376535.85	3853920.15	0.06463	(13110801)
376635.85	3853920.15	0.06487	(13122207)	376735.85	3853920.15	0.06459	(10011605)
376835.85	3853920.15	0.06453	(11103003)	376935.85	3853920.15	0.06441	(10121204)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377035.85	3853920.15	0.06444	(13031306)	377135.85	3853920.15	0.06448	(13110905)
377235.85	3853920.15	0.06422	(09110924)	377335.85	3853920.15	0.06448	(09031302)
377435.85	3853920.15	0.06471	(11122107)	377535.85	3853920.15	0.06432	(11122107)
377635.85	3853920.15	0.06438	(13121706)	377735.85	3853920.15	0.06453	(13121706)
377835.85	3853920.15	0.06375	(10110407)	377935.85	3853920.15	0.06453	(11012804)
378035.85	3853920.15	0.06399	(11012804)	378135.85	3853920.15	0.06389	(09020320)
378235.85	3853920.15	0.06400	(09020320)	378335.85	3853920.15	0.06348	(10092604)
378435.85	3853920.15	0.06393	(13110105)	378535.85	3853920.15	0.06371	(09110805)
378635.85	3853920.15	0.06369	(09110805)	380335.85	3853920.15	0.06297	(10012404)
380435.85	3853920.15	0.06254	(10070505)	380535.85	3853920.15	0.06336	(11120801)
380635.85	3853920.15	0.06331	(11120801)	380735.85	3853920.15	0.06320	(12010501)
380835.85	3853920.15	0.06313	(09121606)	380935.85	3853920.15	0.06345	(09121606)
381035.85	3853920.15	0.06297	(10013124)	381135.85	3853920.15	0.06301	(10013124)
381235.85	3853920.15	0.06321	(13020707)	381335.85	3853920.15	0.06297	(13020707)
381435.85	3853920.15	0.06274	(11112524)	381535.85	3853920.15	0.06233	(12011707)
381635.85	3853920.15	0.06267	(12011707)	381735.85	3853920.15	0.06192	(12011707)
381835.85	3853920.15	0.06194	(11020502)	381935.85	3853920.15	0.06133	(10111223)
382035.85	3853920.15	0.06136	(10111223)	382135.85	3853920.15	0.06130	(13120906)
382235.85	3853920.15	0.06126	(13120906)	382335.85	3853920.15	0.06035	(13011204)
382435.85	3853920.15	0.06030	(13011204)	382535.85	3853920.15	0.05953	(09011505)
382635.85	3853920.15	0.05954	(09011505)	382735.85	3853920.15	0.05859	(09011505)
382835.85	3853920.15	0.05872	(11011203)	382935.85	3853920.15	0.05793	(11011203)
373035.85	3854020.15	0.06703	(09092806)	373135.85	3854020.15	0.06771	(10031522)
373235.85	3854020.15	0.06785	(12011903)	373335.85	3854020.15	0.06759	(12010303)
373435.85	3854020.15	0.06782	(12010303)	373535.85	3854020.15	0.06790	(09010604)
373635.85	3854020.15	0.06717	(09010604)	373735.85	3854020.15	0.06761	(11110206)
373835.85	3854020.15	0.06738	(09102103)	373935.85	3854020.15	0.06728	(09102103)
374035.85	3854020.15	0.06617	(09102103)	374135.85	3854020.15	0.06771	(13011205)
374235.85	3854020.15	0.06814	(13011205)	374335.85	3854020.15	0.06733	(13011205)
374435.85	3854020.15	0.06781	(10121407)	374535.85	3854020.15	0.06740	(09101003)

374635.85	3854020.15	0.06777	(10112707)	374735.85	3854020.15	0.06760	(10112707)
374835.85	3854020.15	0.06788	(09120102)	374935.85	3854020.15	0.06796	(11122503)
375035.85	3854020.15	0.06808	(11122503)	375135.85	3854020.15	0.06785	(09112005)
375235.85	3854020.15	0.06812	(13011307)	375335.85	3854020.15	0.06867	(13011307)
375435.85	3854020.15	0.06774	(13011307)	375535.85	3854020.15	0.06601	(13011307)
375635.85	3854020.15	0.06417	(11073120)	375735.85	3854020.15	0.06634	(09101006)
375835.85	3854020.15	0.06760	(09101006)	375935.85	3854020.15	0.06727	(09101006)
376035.85	3854020.15	0.06645	(13112405)	376135.85	3854020.15	0.06518	(10121402)
376235.85	3854020.15	0.06523	(10121402)	376335.85	3854020.15	0.06501	(11040323)
376435.85	3854020.15	0.06519	(11021020)	376535.85	3854020.15	0.06536	(13110801)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376635.85	3854020.15	0.06562	(13122207)	376735.85	3854020.15	0.06534	(10011605)
376835.85	3854020.15	0.06530	(11103003)	376935.85	3854020.15	0.06525	(13031306)
377035.85	3854020.15	0.06516	(11122922)	377135.85	3854020.15	0.06516	(13110905)
377235.85	3854020.15	0.06491	(09110924)	377335.85	3854020.15	0.06521	(09031302)
377435.85	3854020.15	0.06549	(11122107)	377535.85	3854020.15	0.06482	(11122107)
377635.85	3854020.15	0.06535	(13121706)	377735.85	3854020.15	0.06513	(13121706)
377835.85	3854020.15	0.06493	(11012804)	377935.85	3854020.15	0.06528	(11012804)
378035.85	3854020.15	0.06467	(13021102)	378135.85	3854020.15	0.06487	(09020320)
378235.85	3854020.15	0.06453	(09020320)	378335.85	3854020.15	0.06434	(13110105)
378435.85	3854020.15	0.06470	(13110105)	378535.85	3854020.15	0.06464	(09110805)
378635.85	3854020.15	0.06445	(09112201)	380335.85	3854020.15	0.06338	(10070505)
380435.85	3854020.15	0.06401	(11120801)	380535.85	3854020.15	0.06426	(11120801)
380635.85	3854020.15	0.06396	(12010501)	380735.85	3854020.15	0.06390	(12010501)
380835.85	3854020.15	0.06433	(09121606)	380935.85	3854020.15	0.06393	(09121606)
381035.85	3854020.15	0.06398	(10013124)	381135.85	3854020.15	0.06402	(13020707)
381235.85	3854020.15	0.06401	(13020707)	381335.85	3854020.15	0.06361	(11112524)
381435.85	3854020.15	0.06330	(11112524)	381535.85	3854020.15	0.06361	(12011707)
381635.85	3854020.15	0.06303	(12011707)	381735.85	3854020.15	0.06292	(11020502)
381835.85	3854020.15	0.06220	(10111223)	381935.85	3854020.15	0.06234	(10111223)
382035.85	3854020.15	0.06221	(13120906)	382135.85	3854020.15	0.06224	(13120906)
382235.85	3854020.15	0.06127	(13011204)	382335.85	3854020.15	0.06126	(13011204)
382435.85	3854020.15	0.06047	(09011505)	382535.85	3854020.15	0.06047	(09011505)
382635.85	3854020.15	0.05954	(11011203)	382735.85	3854020.15	0.05963	(11011203)
382835.85	3854020.15	0.05879	(11011203)	382935.85	3854020.15	0.05847	(10120302)
373035.85	3854120.15	0.06777	(09092806)	373135.85	3854120.15	0.06818	(10031522)
373235.85	3854120.15	0.06830	(12011903)	373335.85	3854120.15	0.06858	(12011903)
373435.85	3854120.15	0.06863	(12010303)	373535.85	3854120.15	0.06868	(09010604)
373635.85	3854120.15	0.06832	(09010604)	373735.85	3854120.15	0.06801	(11110206)

373835.85	3854120.15	0.06806	(11110206)	373935.85	3854120.15	0.06841	(09102103)
374035.85	3854120.15	0.06750	(09102103)	374135.85	3854120.15	0.06816	(13011205)
374235.85	3854120.15	0.06908	(13011205)	374335.85	3854120.15	0.06852	(13011205)
374435.85	3854120.15	0.06867	(10121407)	374535.85	3854120.15	0.06843	(10121407)
374635.85	3854120.15	0.06852	(10112707)	374735.85	3854120.15	0.06850	(10112707)
374835.85	3854120.15	0.06850	(09120102)	374935.85	3854120.15	0.06873	(09120102)
375035.85	3854120.15	0.06892	(11122503)	375135.85	3854120.15	0.06868	(09112005)
375235.85	3854120.15	0.06880	(11012905)	375335.85	3854120.15	0.06944	(13011307)
375435.85	3854120.15	0.06872	(13011307)	375535.85	3854120.15	0.06705	(13011307)
375635.85	3854120.15	0.06512	(11073120)	375735.85	3854120.15	0.06720	(09101006)
375835.85	3854120.15	0.06846	(09101006)	375935.85	3854120.15	0.06810	(09101006)
376035.85	3854120.15	0.06728	(13112405)	376135.85	3854120.15	0.06605	(10121402)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376235.85	3854120.15	0.06604	(10121402)	376335.85	3854120.15	0.06581	(11040323)
376435.85	3854120.15	0.06601	(11021020)	376535.85	3854120.15	0.06616	(13110801)
376635.85	3854120.15	0.06644	(13122207)	376735.85	3854120.15	0.06615	(10011605)
376835.85	3854120.15	0.06613	(11103003)	376935.85	3854120.15	0.06610	(13031306)
377035.85	3854120.15	0.06605	(11122922)	377135.85	3854120.15	0.06578	(13110905)
377235.85	3854120.15	0.06583	(09031302)	377335.85	3854120.15	0.06593	(11122107)
377435.85	3854120.15	0.06625	(11122107)	377535.85	3854120.15	0.06542	(13121706)
377635.85	3854120.15	0.06624	(13121706)	377735.85	3854120.15	0.06569	(13121706)
377835.85	3854120.15	0.06602	(11012804)	377935.85	3854120.15	0.06595	(11012804)
378035.85	3854120.15	0.06544	(13021102)	378135.85	3854120.15	0.06573	(09020320)
378235.85	3854120.15	0.06510	(10092604)	378335.85	3854120.15	0.06548	(13110105)
378435.85	3854120.15	0.06534	(13110105)	378535.85	3854120.15	0.06542	(09110805)
378635.85	3854120.15	0.06539	(09112201)	380335.85	3854120.15	0.06460	(11120801)
380435.85	3854120.15	0.06515	(11120801)	380535.85	3854120.15	0.06477	(11120801)
380635.85	3854120.15	0.06490	(12010501)	380735.85	3854120.15	0.06518	(09121606)
380835.85	3854120.15	0.06506	(09121606)	380935.85	3854120.15	0.06494	(10013124)
381035.85	3854120.15	0.06481	(13020707)	381135.85	3854120.15	0.06505	(13020707)
381235.85	3854120.15	0.06450	(11112524)	381335.85	3854120.15	0.06440	(11112524)
381435.85	3854120.15	0.06459	(12011707)	381535.85	3854120.15	0.06418	(12011707)
381635.85	3854120.15	0.06393	(11020502)	381735.85	3854120.15	0.06325	(11020502)
381835.85	3854120.15	0.06336	(10111223)	381935.85	3854120.15	0.06316	(13120906)
382035.85	3854120.15	0.06327	(13120906)	382135.85	3854120.15	0.06226	(13120906)
382235.85	3854120.15	0.06226	(13011204)	382335.85	3854120.15	0.06145	(09011505)
382435.85	3854120.15	0.06145	(09011505)	382535.85	3854120.15	0.06054	(11011203)
382635.85	3854120.15	0.06059	(11011203)	382735.85	3854120.15	0.05968	(11011203)
382835.85	3854120.15	0.05941	(10120302)	382935.85	3854120.15	0.05867	(10120302)

373035.85	3854220.15	0.06830	(09092605)	373135.85	3854220.15	0.06850	(09092806)
373235.85	3854220.15	0.06905	(10031522)	373335.85	3854220.15	0.06936	(12011903)
373435.85	3854220.15	0.06931	(12010303)	373535.85	3854220.15	0.06922	(09010604)
373635.85	3854220.15	0.06929	(09010604)	373735.85	3854220.15	0.06839	(11110206)
373835.85	3854220.15	0.06912	(11110206)	373935.85	3854220.15	0.06930	(09102103)
374035.85	3854220.15	0.06876	(09102103)	374135.85	3854220.15	0.06850	(13011205)
374235.85	3854220.15	0.06986	(13011205)	374335.85	3854220.15	0.06973	(13011205)
374435.85	3854220.15	0.06949	(10121407)	374535.85	3854220.15	0.06954	(10121407)
374635.85	3854220.15	0.06924	(10112707)	374735.85	3854220.15	0.06950	(10112707)
374835.85	3854220.15	0.06919	(09120102)	374935.85	3854220.15	0.06965	(09120102)
375035.85	3854220.15	0.06982	(11122503)	375135.85	3854220.15	0.06953	(09112005)
375235.85	3854220.15	0.06971	(11012905)	375335.85	3854220.15	0.07033	(13011307)
375435.85	3854220.15	0.06966	(13011307)	375535.85	3854220.15	0.06799	(13011307)
375635.85	3854220.15	0.06601	(11073120)	375735.85	3854220.15	0.06797	(09101006)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

375835.85	3854220.15	0.06928	(09101006)	375935.85	3854220.15	0.06893	(09101006)
376035.85	3854220.15	0.06810	(13112405)	376135.85	3854220.15	0.06692	(10121402)
376235.85	3854220.15	0.06685	(10121402)	376335.85	3854220.15	0.06667	(11021020)
376435.85	3854220.15	0.06681	(11021020)	376535.85	3854220.15	0.06695	(13110801)
376635.85	3854220.15	0.06724	(13122207)	376735.85	3854220.15	0.06696	(10011605)
376835.85	3854220.15	0.06695	(11103003)	376935.85	3854220.15	0.06694	(13031306)
377035.85	3854220.15	0.06692	(13110905)	377135.85	3854220.15	0.06659	(09110924)
377235.85	3854220.15	0.06680	(09031302)	377335.85	3854220.15	0.06698	(11122107)
377435.85	3854220.15	0.06696	(11122107)	377535.85	3854220.15	0.06664	(13121706)
377635.85	3854220.15	0.06706	(13121706)	377735.85	3854220.15	0.06620	(10110407)
377835.85	3854220.15	0.06699	(11012804)	377935.85	3854220.15	0.06651	(11012804)
378035.85	3854220.15	0.06639	(09020320)	378135.85	3854220.15	0.06644	(09020320)
378235.85	3854220.15	0.06591	(10092604)	378335.85	3854220.15	0.06643	(13110105)
378435.85	3854220.15	0.06630	(09110805)	378535.85	3854220.15	0.06605	(09112201)
378635.85	3854220.15	0.06611	(09112201)	380335.85	3854220.15	0.06595	(11120801)
380435.85	3854220.15	0.06586	(11120801)	380535.85	3854220.15	0.06583	(12010501)
380635.85	3854220.15	0.06594	(09121606)	380735.85	3854220.15	0.06611	(09121606)
380835.85	3854220.15	0.06582	(10013124)	380935.85	3854220.15	0.06559	(10013124)
381035.85	3854220.15	0.06605	(13020707)	381135.85	3854220.15	0.06540	(13020707)
381235.85	3854220.15	0.06547	(11112524)	381335.85	3854220.15	0.06552	(12011707)
381435.85	3854220.15	0.06530	(12011707)	381535.85	3854220.15	0.06491	(11020502)
381635.85	3854220.15	0.06438	(11020502)	381735.85	3854220.15	0.06438	(10111223)
381835.85	3854220.15	0.06410	(13120906)	381935.85	3854220.15	0.06430	(13120906)
382035.85	3854220.15	0.06334	(13120906)	382135.85	3854220.15	0.06327	(13011204)

382235.85	3854220.15	0.06244	(09011505)	382335.85	3854220.15	0.06245	(09011505)
382435.85	3854220.15	0.06154	(11011203)	382535.85	3854220.15	0.06156	(11011203)
382635.85	3854220.15	0.06058	(11011203)	382735.85	3854220.15	0.06036	(10120302)
382835.85	3854220.15	0.05960	(13010507)	382935.85	3854220.15	0.05984	(13010507)
373035.85	3854320.15	0.06932	(09092605)	373135.85	3854320.15	0.06928	(09092806)
373235.85	3854320.15	0.06974	(10031522)	373335.85	3854320.15	0.06993	(12011903)
373435.85	3854320.15	0.07018	(12011903)	373535.85	3854320.15	0.07025	(12010303)
373635.85	3854320.15	0.07028	(09010604)	373735.85	3854320.15	0.06972	(09010604)
373835.85	3854320.15	0.06994	(11110206)	373935.85	3854320.15	0.06997	(09102103)
374035.85	3854320.15	0.06983	(09102103)	374135.85	3854320.15	0.06859	(13011205)
374235.85	3854320.15	0.07052	(13011205)	374335.85	3854320.15	0.07074	(13011205)
374435.85	3854320.15	0.07009	(10121407)	374535.85	3854320.15	0.07047	(10121407)
374635.85	3854320.15	0.07008	(09101003)	374735.85	3854320.15	0.07038	(10112707)
374835.85	3854320.15	0.06976	(09120102)	374935.85	3854320.15	0.07052	(09120102)
375035.85	3854320.15	0.07068	(11122503)	375135.85	3854320.15	0.07039	(09112005)
375235.85	3854320.15	0.07053	(11012905)	375335.85	3854320.15	0.07115	(13011307)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375435.85	3854320.15	0.07055	(13011307)	375535.85	3854320.15	0.06892	(13011307)
375635.85	3854320.15	0.06691	(11073120)	375735.85	3854320.15	0.06876	(09101006)
375835.85	3854320.15	0.07011	(09101006)	375935.85	3854320.15	0.06977	(09101006)
376035.85	3854320.15	0.06892	(13112405)	376135.85	3854320.15	0.06779	(10121402)
376235.85	3854320.15	0.06765	(10121402)	376335.85	3854320.15	0.06756	(11021020)
376435.85	3854320.15	0.06768	(13110801)	376535.85	3854320.15	0.06787	(13122207)
376635.85	3854320.15	0.06802	(13122207)	376735.85	3854320.15	0.06774	(10011605)
376835.85	3854320.15	0.06775	(11103003)	376935.85	3854320.15	0.06775	(13031306)
377035.85	3854320.15	0.06775	(13110905)	377135.85	3854320.15	0.06745	(09110924)
377235.85	3854320.15	0.06771	(09031302)	377335.85	3854320.15	0.06796	(11122107)
377435.85	3854320.15	0.06762	(11122107)	377535.85	3854320.15	0.06776	(13121706)
377635.85	3854320.15	0.06779	(13121706)	377735.85	3854320.15	0.06737	(11012804)
377835.85	3854320.15	0.06785	(11012804)	377935.85	3854320.15	0.06722	(13021102)
378035.85	3854320.15	0.06744	(09020320)	378135.85	3854320.15	0.06702	(09020320)
378235.85	3854320.15	0.06703	(13110105)	378335.85	3854320.15	0.06720	(13110105)
378435.85	3854320.15	0.06720	(09110805)	378535.85	3854320.15	0.06711	(09112201)
378635.85	3854320.15	0.06661	(09112201)	379935.85	3854320.15	0.06659	(10012404)
380035.85	3854320.15	0.06656	(10012404)	380135.85	3854320.15	0.06592	(10070505)
380235.85	3854320.15	0.06667	(11120801)	380335.85	3854320.15	0.06688	(11120801)
380435.85	3854320.15	0.06668	(12010501)	380535.85	3854320.15	0.06664	(09121606)
380635.85	3854320.15	0.06710	(09121606)	380735.85	3854320.15	0.06665	(10013124)
380835.85	3854320.15	0.06670	(10013124)	380935.85	3854320.15	0.06701	(13020707)

381035.85	3854320.15	0.06662	(13020707)	381135.85	3854320.15	0.06653	(11112524)
381235.85	3854320.15	0.06645	(12011707)	381335.85	3854320.15	0.06642	(12011707)
381435.85	3854320.15	0.06591	(11020502)	381535.85	3854320.15	0.06552	(11020502)
381635.85	3854320.15	0.06542	(10111223)	381735.85	3854320.15	0.06508	(13120906)
381835.85	3854320.15	0.06536	(13120906)	381935.85	3854320.15	0.06445	(13120906)
382035.85	3854320.15	0.06432	(13011204)	382135.85	3854320.15	0.06347	(09011505)
382235.85	3854320.15	0.06347	(09011505)	382335.85	3854320.15	0.06258	(11011203)
382435.85	3854320.15	0.06256	(11011203)	382535.85	3854320.15	0.06151	(11011203)
382635.85	3854320.15	0.06133	(10120302)	382735.85	3854320.15	0.06067	(13010507)
382835.85	3854320.15	0.06082	(13010507)	382935.85	3854320.15	0.06005	(13010507)
373035.85	3854420.15	0.07047	(11011304)	373135.85	3854420.15	0.07004	(09092605)
373235.85	3854420.15	0.07018	(09092806)	373335.85	3854420.15	0.07078	(10031522)
373435.85	3854420.15	0.07121	(12011903)	373535.85	3854420.15	0.07107	(12010303)
373635.85	3854420.15	0.07108	(09010604)	373735.85	3854420.15	0.07091	(09010604)
373835.85	3854420.15	0.07058	(11110206)	373935.85	3854420.15	0.07078	(11110206)
374035.85	3854420.15	0.07085	(09102103)	374135.85	3854420.15	0.06989	(09102103)
374235.85	3854420.15	0.07103	(13011205)	374335.85	3854420.15	0.07163	(13011205)
374435.85	3854420.15	0.07089	(13011205)	374535.85	3854420.15	0.07138	(10121407)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374635.85	3854420.15	0.07091	(09101003)	374735.85	3854420.15	0.07122	(10112707)
374835.85	3854420.15	0.07063	(10112707)	374935.85	3854420.15	0.07139	(09120102)
375035.85	3854420.15	0.07154	(11122503)	375135.85	3854420.15	0.07117	(09112005)
375235.85	3854420.15	0.07135	(11012905)	375335.85	3854420.15	0.07199	(13011307)
375435.85	3854420.15	0.07152	(13011307)	375535.85	3854420.15	0.06993	(13011307)
375635.85	3854420.15	0.06784	(11073120)	375735.85	3854420.15	0.06960	(09101006)
375835.85	3854420.15	0.07099	(09101006)	375935.85	3854420.15	0.07064	(09101006)
376035.85	3854420.15	0.06976	(13112405)	376135.85	3854420.15	0.06866	(10121402)
376235.85	3854420.15	0.06845	(10121402)	376335.85	3854420.15	0.06847	(11021020)
376435.85	3854420.15	0.06860	(13110801)	376535.85	3854420.15	0.06883	(13122207)
376635.85	3854420.15	0.06881	(13122207)	376735.85	3854420.15	0.06853	(10011605)
376835.85	3854420.15	0.06854	(11103003)	376935.85	3854420.15	0.06855	(13031306)
377035.85	3854420.15	0.06857	(13110905)	377135.85	3854420.15	0.06829	(09110924)
377235.85	3854420.15	0.06859	(09031302)	377335.85	3854420.15	0.06888	(11122107)
377435.85	3854420.15	0.06822	(11122107)	377535.85	3854420.15	0.06880	(13121706)
377635.85	3854420.15	0.06844	(13121706)	377735.85	3854420.15	0.06857	(11012804)
377835.85	3854420.15	0.06860	(11012804)	377935.85	3854420.15	0.06806	(13021102)
378035.85	3854420.15	0.06833	(09020320)	378135.85	3854420.15	0.06769	(10092604)
378235.85	3854420.15	0.06816	(13110105)	378335.85	3854420.15	0.06797	(09110805)
378435.85	3854420.15	0.06790	(09110805)	378535.85	3854420.15	0.06794	(09112201)

378635.85	3854420.15	0.06703	(09121803)	379935.85	3854420.15	0.06755	(10012404)
380035.85	3854420.15	0.06698	(10012404)	380135.85	3854420.15	0.06730	(11120801)
380235.85	3854420.15	0.06783	(11120801)	380335.85	3854420.15	0.06746	(12010501)
380435.85	3854420.15	0.06761	(12010501)	380535.85	3854420.15	0.06804	(09121606)
380635.85	3854420.15	0.06773	(09121606)	380735.85	3854420.15	0.06777	(10013124)
380835.85	3854420.15	0.06794	(13020707)	380935.85	3854420.15	0.06781	(13020707)
381035.85	3854420.15	0.06757	(11112524)	381135.85	3854420.15	0.06736	(12011707)
381235.85	3854420.15	0.06755	(12011707)	381335.85	3854420.15	0.06691	(11020502)
381435.85	3854420.15	0.06669	(11020502)	381535.85	3854420.15	0.06648	(10111223)
381635.85	3854420.15	0.06607	(13120906)	381735.85	3854420.15	0.06645	(13120906)
381835.85	3854420.15	0.06560	(13120906)	381935.85	3854420.15	0.06540	(13011204)
382035.85	3854420.15	0.06453	(09011505)	382135.85	3854420.15	0.06453	(09011505)
382235.85	3854420.15	0.06365	(11011203)	382335.85	3854420.15	0.06359	(11011203)
382435.85	3854420.15	0.06246	(11011203)	382535.85	3854420.15	0.06233	(10120302)
382635.85	3854420.15	0.06177	(13010507)	382735.85	3854420.15	0.06181	(13010507)
382835.85	3854420.15	0.06091	(13010507)	382935.85	3854420.15	0.06043	(13123104)
373035.85	3854520.15	0.07173	(11011304)	373135.85	3854520.15	0.07115	(09092605)
373235.85	3854520.15	0.07110	(09092806)	373335.85	3854520.15	0.07145	(10031522)
373435.85	3854520.15	0.07171	(12011903)	373535.85	3854520.15	0.07182	(12011903)
373635.85	3854520.15	0.07193	(12010303)	373735.85	3854520.15	0.07202	(09010604)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373835.85	3854520.15	0.07114	(09010604)	373935.85	3854520.15	0.07175	(11110206)
374035.85	3854520.15	0.07178	(09102103)	374135.85	3854520.15	0.07115	(09102103)
374235.85	3854520.15	0.07137	(13011205)	374335.85	3854520.15	0.07251	(13011205)
374435.85	3854520.15	0.07204	(13011205)	374535.85	3854520.15	0.07220	(10121407)
374635.85	3854520.15	0.07175	(10121407)	374735.85	3854520.15	0.07204	(10112707)
374835.85	3854520.15	0.07171	(10112707)	374935.85	3854520.15	0.07221	(09120102)
375035.85	3854520.15	0.07236	(11122503)	375135.85	3854520.15	0.07198	(09112005)
375235.85	3854520.15	0.07219	(11012905)	375335.85	3854520.15	0.07287	(13011307)
375435.85	3854520.15	0.07253	(13011307)	375535.85	3854520.15	0.07097	(13011307)
375635.85	3854520.15	0.06881	(11073120)	375735.85	3854520.15	0.07045	(09101006)
375835.85	3854520.15	0.07187	(09101006)	375935.85	3854520.15	0.07152	(09101006)
376035.85	3854520.15	0.07062	(13112405)	376135.85	3854520.15	0.06953	(10121402)
376235.85	3854520.15	0.06925	(10121402)	376335.85	3854520.15	0.06938	(11021020)
376435.85	3854520.15	0.06952	(13110801)	376535.85	3854520.15	0.06979	(13122207)
376635.85	3854520.15	0.06960	(13122207)	376735.85	3854520.15	0.06941	(11103003)
376835.85	3854520.15	0.06936	(10121204)	376935.85	3854520.15	0.06934	(13031306)
377035.85	3854520.15	0.06937	(13110905)	377135.85	3854520.15	0.06913	(09031302)
377235.85	3854520.15	0.06942	(09031302)	377335.85	3854520.15	0.06974	(11122107)

377435.85	3854520.15	0.06902	(13121706)	377535.85	3854520.15	0.06975	(13121706)
377635.85	3854520.15	0.06902	(13121706)	377735.85	3854520.15	0.06965	(11012804)
377835.85	3854520.15	0.06924	(11012804)	377935.85	3854520.15	0.06909	(09020320)
378035.85	3854520.15	0.06908	(09020320)	378135.85	3854520.15	0.06858	(13110105)
378235.85	3854520.15	0.06910	(13110105)	378335.85	3854520.15	0.06903	(09110805)
378435.85	3854520.15	0.06889	(09112201)	378535.85	3854520.15	0.06856	(09112201)
378635.85	3854520.15	0.06862	(09121803)	379935.85	3854520.15	0.06817	(10012404)
380035.85	3854520.15	0.06787	(11120801)	380135.85	3854520.15	0.06871	(11120801)
380235.85	3854520.15	0.06858	(11120801)	380335.85	3854520.15	0.06863	(12010501)
380435.85	3854520.15	0.06891	(09121606)	380535.85	3854520.15	0.06891	(09121606)
380635.85	3854520.15	0.06880	(10013124)	380735.85	3854520.15	0.06883	(13020707)
380835.85	3854520.15	0.06898	(13020707)	380935.85	3854520.15	0.06860	(11112524)
381035.85	3854520.15	0.06827	(12011707)	381135.85	3854520.15	0.06868	(12011707)
381235.85	3854520.15	0.06792	(11020502)	381335.85	3854520.15	0.06787	(11020502)
381435.85	3854520.15	0.06755	(10111223)	381535.85	3854520.15	0.06709	(10111223)
381635.85	3854520.15	0.06757	(13120906)	381735.85	3854520.15	0.06678	(13120906)
381835.85	3854520.15	0.06652	(13011204)	381935.85	3854520.15	0.06562	(09011505)
382035.85	3854520.15	0.06562	(09011505)	382135.85	3854520.15	0.06476	(11011203)
382235.85	3854520.15	0.06465	(11011203)	382335.85	3854520.15	0.06349	(10120302)
382435.85	3854520.15	0.06335	(10120302)	382535.85	3854520.15	0.06289	(13010507)
382635.85	3854520.15	0.06281	(13010507)	382735.85	3854520.15	0.06177	(13010507)
382835.85	3854520.15	0.06143	(13123104)	382935.85	3854520.15	0.06058	(13123104)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373035.85	3854620.15	0.07246	(11011304)	373135.85	3854620.15	0.07223	(11011304)
373235.85	3854620.15	0.07180	(09092605)	373335.85	3854620.15	0.07201	(10031522)
373435.85	3854620.15	0.07250	(10031522)	373535.85	3854620.15	0.07291	(12011903)
373635.85	3854620.15	0.07299	(12010303)	373735.85	3854620.15	0.07293	(09010604)
373835.85	3854620.15	0.07248	(09010604)	373935.85	3854620.15	0.07261	(11110206)
374035.85	3854620.15	0.07265	(09102103)	374135.85	3854620.15	0.07240	(09102103)
374235.85	3854620.15	0.07157	(13011205)	374335.85	3854620.15	0.07328	(13011205)
374435.85	3854620.15	0.07313	(13011205)	374535.85	3854620.15	0.07293	(10121407)
374635.85	3854620.15	0.07285	(10121407)	374735.85	3854620.15	0.07280	(10112707)
374835.85	3854620.15	0.07280	(10112707)	374935.85	3854620.15	0.07302	(09120102)
375035.85	3854620.15	0.07320	(11122503)	375135.85	3854620.15	0.07305	(11122503)
375235.85	3854620.15	0.07306	(11012905)	375335.85	3854620.15	0.07375	(13011307)
375435.85	3854620.15	0.07352	(13011307)	375535.85	3854620.15	0.07202	(13011307)
375635.85	3854620.15	0.06980	(11073120)	375735.85	3854620.15	0.07132	(09101006)
375835.85	3854620.15	0.07279	(09101006)	375935.85	3854620.15	0.07244	(09101006)
376035.85	3854620.15	0.07151	(13112405)	376135.85	3854620.15	0.07045	(10121402)

376235.85	3854620.15	0.07017	(11040323)	376335.85	3854620.15	0.07032	(11021020)
376435.85	3854620.15	0.07047	(13110801)	376535.85	3854620.15	0.07076	(13122207)
376635.85	3854620.15	0.07044	(10011605)	376735.85	3854620.15	0.07042	(11103003)
376835.85	3854620.15	0.07038	(13031306)	376935.85	3854620.15	0.07035	(11122922)
377035.85	3854620.15	0.07015	(13110905)	377135.85	3854620.15	0.07025	(09031302)
377235.85	3854620.15	0.07049	(11122107)	377335.85	3854620.15	0.07055	(11122107)
377435.85	3854620.15	0.07031	(13121706)	377535.85	3854620.15	0.07061	(13121706)
377635.85	3854620.15	0.06999	(11012804)	377735.85	3854620.15	0.07060	(11012804)
377835.85	3854620.15	0.06997	(13021102)	377935.85	3854620.15	0.07019	(09020320)
378035.85	3854620.15	0.06969	(09020320)	378135.85	3854620.15	0.06991	(13110105)
378235.85	3854620.15	0.06984	(13110105)	378335.85	3854620.15	0.06988	(09110805)
378435.85	3854620.15	0.06986	(09112201)	378535.85	3854620.15	0.06896	(09112201)
378635.85	3854620.15	0.06993	(09121803)	379935.85	3854620.15	0.06866	(10070505)
380035.85	3854620.15	0.06952	(11120801)	380135.85	3854620.15	0.06969	(11120801)
380235.85	3854620.15	0.06958	(12010501)	380335.85	3854620.15	0.06973	(09121606)
380435.85	3854620.15	0.07004	(09121606)	380535.85	3854620.15	0.06978	(10013124)
380635.85	3854620.15	0.06968	(13020707)	380735.85	3854620.15	0.07012	(13020707)
380835.85	3854620.15	0.06960	(11112524)	380935.85	3854620.15	0.06947	(11112524)
381035.85	3854620.15	0.06981	(12011707)	381135.85	3854620.15	0.06911	(12011707)
381235.85	3854620.15	0.06906	(11020502)	381335.85	3854620.15	0.06865	(10111223)
381435.85	3854620.15	0.06831	(10111223)	381535.85	3854620.15	0.06872	(13120906)
381635.85	3854620.15	0.06799	(13120906)	381735.85	3854620.15	0.06766	(13011204)
381835.85	3854620.15	0.06675	(09011505)	381935.85	3854620.15	0.06675	(09011505)
382035.85	3854620.15	0.06590	(11011203)	382135.85	3854620.15	0.06574	(11011203)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
382235.85	3854620.15	0.06463	(10120302)	382335.85	3854620.15	0.06441	(10120302)
382435.85	3854620.15	0.06405	(13010507)	382535.85	3854620.15	0.06384	(13010507)
382635.85	3854620.15	0.06265	(13010507)	382735.85	3854620.15	0.06244	(13123104)
382835.85	3854620.15	0.06142	(13123104)	382935.85	3854620.15	0.06124	(13013005)
373035.85	3854720.15	0.07303	(11011304)	373135.85	3854720.15	0.07337	(11011304)
373235.85	3854720.15	0.07292	(09092605)	373335.85	3854720.15	0.07300	(09092806)
373435.85	3854720.15	0.07341	(10031522)	373535.85	3854720.15	0.07369	(12011903)
373635.85	3854720.15	0.07370	(12010303)	373735.85	3854720.15	0.07363	(12010303)
373835.85	3854720.15	0.07364	(09010604)	373935.85	3854720.15	0.07311	(11110206)
374035.85	3854720.15	0.07351	(11110206)	374135.85	3854720.15	0.07354	(09102103)
374235.85	3854720.15	0.07239	(09102103)	374335.85	3854720.15	0.07390	(13011205)
374435.85	3854720.15	0.07422	(13011205)	374535.85	3854720.15	0.07360	(10121407)
374635.85	3854720.15	0.07393	(10121407)	374735.85	3854720.15	0.07353	(10112707)
374835.85	3854720.15	0.07383	(10112707)	374935.85	3854720.15	0.07379	(09120102)

375035.85	3854720.15	0.07400	(11122503)	375135.85	3854720.15	0.07411	(11122503)
375235.85	3854720.15	0.07390	(11012905)	375335.85	3854720.15	0.07464	(13011307)
375435.85	3854720.15	0.07453	(13011307)	375535.85	3854720.15	0.07308	(13011307)
375635.85	3854720.15	0.07085	(13011307)	375735.85	3854720.15	0.07223	(09101006)
375835.85	3854720.15	0.07374	(09101006)	375935.85	3854720.15	0.07339	(09101006)
376035.85	3854720.15	0.07242	(13112405)	376135.85	3854720.15	0.07138	(10121402)
376235.85	3854720.15	0.07110	(11040323)	376335.85	3854720.15	0.07127	(11021020)
376435.85	3854720.15	0.07143	(13110801)	376535.85	3854720.15	0.07174	(13122207)
376635.85	3854720.15	0.07142	(10011605)	376735.85	3854720.15	0.07141	(11103003)
376835.85	3854720.15	0.07140	(13031306)	376935.85	3854720.15	0.07138	(13110905)
377035.85	3854720.15	0.07105	(09110924)	377135.85	3854720.15	0.07132	(09031302)
377235.85	3854720.15	0.07160	(11122107)	377335.85	3854720.15	0.07131	(11122107)
377435.85	3854720.15	0.07150	(13121706)	377535.85	3854720.15	0.07139	(13121706)
377635.85	3854720.15	0.07131	(11012804)	377735.85	3854720.15	0.07144	(11012804)
377835.85	3854720.15	0.07087	(13021102)	377935.85	3854720.15	0.07113	(09020320)
378035.85	3854720.15	0.07049	(10092604)	378135.85	3854720.15	0.07103	(13110105)
378235.85	3854720.15	0.07091	(09110805)	378335.85	3854720.15	0.07074	(09112201)
378435.85	3854720.15	0.07061	(09112201)	378535.85	3854720.15	0.07047	(09121803)
378635.85	3854720.15	0.07095	(09121803)	380335.85	3854720.15	0.07111	(09121606)
380435.85	3854720.15	0.07071	(10013124)	380535.85	3854720.15	0.07079	(10013124)
380635.85	3854720.15	0.07123	(13020707)	380735.85	3854720.15	0.07067	(13020707)
380835.85	3854720.15	0.07072	(11112524)	380935.85	3854720.15	0.07093	(12011707)
381035.85	3854720.15	0.07045	(12011707)	381135.85	3854720.15	0.07028	(11020502)
381235.85	3854720.15	0.06976	(10111223)	381335.85	3854720.15	0.06957	(10111223)
381435.85	3854720.15	0.06990	(13120906)	381535.85	3854720.15	0.06925	(13120906)
381635.85	3854720.15	0.06885	(13011204)	381735.85	3854720.15	0.06792	(09011505)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381835.85	3854720.15	0.06792	(09011505)	381935.85	3854720.15	0.06709	(11011203)
382035.85	3854720.15	0.06688	(11011203)	382135.85	3854720.15	0.06581	(10120302)
382235.85	3854720.15	0.06549	(10120302)	382335.85	3854720.15	0.06524	(13010507)
382435.85	3854720.15	0.06490	(13010507)	382535.85	3854720.15	0.06372	(13123104)
382635.85	3854720.15	0.06345	(13123104)	382735.85	3854720.15	0.06238	(13013005)
382835.85	3854720.15	0.06225	(13013005)	382935.85	3854720.15	0.06125	(13013005)
373035.85	3854820.15	0.07316	(11011304)	373135.85	3854820.15	0.07440	(11011304)
373235.85	3854820.15	0.07425	(11011304)	373335.85	3854820.15	0.07372	(09092605)
373435.85	3854820.15	0.07398	(10031522)	373535.85	3854820.15	0.07426	(10031522)
373635.85	3854820.15	0.07460	(12011903)	373735.85	3854820.15	0.07466	(12010303)
373835.85	3854820.15	0.07470	(09010604)	373935.85	3854820.15	0.07395	(09010604)
374035.85	3854820.15	0.07433	(11110206)	374135.85	3854820.15	0.07441	(09102103)

374235.85	3854820.15	0.07369	(09102103)	374335.85	3854820.15	0.07435	(13011205)
374435.85	3854820.15	0.07522	(13011205)	374535.85	3854820.15	0.07445	(13011205)
374635.85	3854820.15	0.07495	(10121407)	374735.85	3854820.15	0.07450	(09101003)
374835.85	3854820.15	0.07485	(10112707)	374935.85	3854820.15	0.07452	(09120102)
375035.85	3854820.15	0.07499	(09120102)	375135.85	3854820.15	0.07518	(11122503)
375235.85	3854820.15	0.07484	(09112005)	375335.85	3854820.15	0.07555	(13011307)
375435.85	3854820.15	0.07561	(13011307)	375535.85	3854820.15	0.07421	(13011307)
375635.85	3854820.15	0.07197	(13011307)	375735.85	3854820.15	0.07316	(09101006)
375835.85	3854820.15	0.07472	(09101006)	375935.85	3854820.15	0.07437	(09101006)
376035.85	3854820.15	0.07337	(13112405)	376135.85	3854820.15	0.07234	(10121402)
376235.85	3854820.15	0.07206	(11040323)	376335.85	3854820.15	0.07224	(11021020)
376435.85	3854820.15	0.07241	(13110801)	376535.85	3854820.15	0.07272	(13122207)
376635.85	3854820.15	0.07240	(10011605)	376735.85	3854820.15	0.07240	(11103003)
376835.85	3854820.15	0.07239	(13031306)	376935.85	3854820.15	0.07238	(13110905)
377035.85	3854820.15	0.07205	(09110924)	377135.85	3854820.15	0.07235	(09031302)
377235.85	3854820.15	0.07265	(11122107)	377335.85	3854820.15	0.07201	(11122107)
377435.85	3854820.15	0.07261	(13121706)	377535.85	3854820.15	0.07209	(13121706)
377635.85	3854820.15	0.07251	(11012804)	377735.85	3854820.15	0.07217	(11012804)
377835.85	3854820.15	0.07201	(09020320)	377935.85	3854820.15	0.07193	(09020320)
378035.85	3854820.15	0.07166	(13110105)	378135.85	3854820.15	0.07196	(13110105)
378235.85	3854820.15	0.07194	(09110805)	378335.85	3854820.15	0.07188	(09112201)
378435.85	3854820.15	0.07114	(09112201)	378535.85	3854820.15	0.07191	(09121803)
378635.85	3854820.15	0.07196	(13012007)	380335.85	3854820.15	0.07192	(09121606)
380435.85	3854820.15	0.07198	(10013124)	380535.85	3854820.15	0.07230	(13020707)
380635.85	3854820.15	0.07204	(13020707)	380735.85	3854820.15	0.07195	(11112524)
380835.85	3854820.15	0.07205	(12011707)	380935.85	3854820.15	0.07180	(12011707)
381035.85	3854820.15	0.07151	(11020502)	381135.85	3854820.15	0.07090	(10111223)
381235.85	3854820.15	0.07085	(10111223)	381335.85	3854820.15	0.07112	(13120906)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381435.85	3854820.15	0.07054	(13120906)	381535.85	3854820.15	0.07008	(13011204)
381635.85	3854820.15	0.06913	(09011505)	381735.85	3854820.15	0.06913	(09011505)
381835.85	3854820.15	0.06831	(11011203)	381935.85	3854820.15	0.06805	(11011203)
382035.85	3854820.15	0.06702	(10120302)	382135.85	3854820.15	0.06660	(10120302)
382235.85	3854820.15	0.06644	(13010507)	382335.85	3854820.15	0.06597	(13010507)
382435.85	3854820.15	0.06492	(13123104)	382535.85	3854820.15	0.06447	(13123104)
382635.85	3854820.15	0.06358	(13013005)	382735.85	3854820.15	0.06325	(13013005)
382835.85	3854820.15	0.06215	(13020107)	382935.85	3854820.15	0.06199	(13020107)
373035.85	3854920.15	0.07419	(09090305)	373135.85	3854920.15	0.07494	(11011304)
373235.85	3854920.15	0.07547	(11011304)	373335.85	3854920.15	0.07476	(09092605)

373435.85	3854920.15	0.07476	(09092806)	373535.85	3854920.15	0.07518	(10031522)
373635.85	3854920.15	0.07549	(12011903)	373735.85	3854920.15	0.07552	(12010303)
373835.85	3854920.15	0.07555	(09010604)	373935.85	3854920.15	0.07530	(09010604)
374035.85	3854920.15	0.07524	(11110206)	374135.85	3854920.15	0.07523	(09102103)
374235.85	3854920.15	0.07496	(09102103)	374335.85	3854920.15	0.07465	(13011205)
374435.85	3854920.15	0.07612	(13011205)	374535.85	3854920.15	0.07571	(13011205)
374635.85	3854920.15	0.07590	(10121407)	374735.85	3854920.15	0.07545	(09101003)
374835.85	3854920.15	0.07583	(10112707)	374935.85	3854920.15	0.07522	(09120102)
375035.85	3854920.15	0.07605	(09120102)	375135.85	3854920.15	0.07624	(11122503)
375235.85	3854920.15	0.07590	(09112005)	375335.85	3854920.15	0.07645	(13011307)
375435.85	3854920.15	0.07669	(13011307)	375535.85	3854920.15	0.07537	(13011307)
375635.85	3854920.15	0.07313	(13011307)	375735.85	3854920.15	0.07413	(09101006)
375835.85	3854920.15	0.07573	(09101006)	375935.85	3854920.15	0.07537	(09101006)
376035.85	3854920.15	0.07436	(13112405)	376135.85	3854920.15	0.07336	(10121402)
376235.85	3854920.15	0.07305	(11040323)	376335.85	3854920.15	0.07325	(11021020)
376435.85	3854920.15	0.07340	(13110801)	376535.85	3854920.15	0.07371	(13122207)
376635.85	3854920.15	0.07338	(10011605)	376735.85	3854920.15	0.07338	(11103003)
376835.85	3854920.15	0.07336	(13031306)	376935.85	3854920.15	0.07335	(13110905)
377035.85	3854920.15	0.07302	(09110924)	377135.85	3854920.15	0.07333	(09031302)
377235.85	3854920.15	0.07364	(11122107)	377335.85	3854920.15	0.07302	(13121706)
377435.85	3854920.15	0.07363	(13121706)	377535.85	3854920.15	0.07282	(11012804)
377635.85	3854920.15	0.07359	(11012804)	377735.85	3854920.15	0.07295	(13021102)
377835.85	3854920.15	0.07319	(09020320)	377935.85	3854920.15	0.07260	(09020320)
378035.85	3854920.15	0.07301	(13110105)	378135.85	3854920.15	0.07287	(09110805)
378235.85	3854920.15	0.07276	(09110805)	378335.85	3854920.15	0.07279	(09112201)
378435.85	3854920.15	0.07244	(09121803)	378535.85	3854920.15	0.07306	(09121803)
378635.85	3854920.15	0.07328	(13012007)	380335.85	3854920.15	0.07313	(10013124)
380435.85	3854920.15	0.07334	(13020707)	380535.85	3854920.15	0.07339	(13020707)
380635.85	3854920.15	0.07316	(11112524)	380735.85	3854920.15	0.07317	(12011707)
380835.85	3854920.15	0.07316	(12011707)	380935.85	3854920.15	0.07275	(11020502)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381035.85	3854920.15	0.07206	(10111223)	381135.85	3854920.15	0.07216	(10111223)
381235.85	3854920.15	0.07237	(13120906)	381335.85	3854920.15	0.07188	(13120906)
381435.85	3854920.15	0.07136	(13011204)	381535.85	3854920.15	0.07039	(09011505)
381635.85	3854920.15	0.07039	(09011505)	381735.85	3854920.15	0.06957	(11011203)
381835.85	3854920.15	0.06925	(11011203)	381935.85	3854920.15	0.06826	(10120302)
382035.85	3854920.15	0.06773	(10120302)	382135.85	3854920.15	0.06767	(13010507)
382235.85	3854920.15	0.06705	(13010507)	382335.85	3854920.15	0.06612	(13123104)
382435.85	3854920.15	0.06550	(13123104)	382535.85	3854920.15	0.06478	(13013005)

382635.85	3854920.15	0.06424	(13013005)	382735.85	3854920.15	0.06335	(13020107)
382835.85	3854920.15	0.06298	(13020107)	382935.85	3854920.15	0.06184	(11012603)
373035.85	3855020.15	0.07532	(09090305)	373135.85	3855020.15	0.07495	(11011304)
373235.85	3855020.15	0.07633	(11011304)	373335.85	3855020.15	0.07609	(11011304)
373435.85	3855020.15	0.07545	(09092605)	373535.85	3855020.15	0.07583	(10031522)
373635.85	3855020.15	0.07612	(12011903)	373735.85	3855020.15	0.07647	(12011903)
373835.85	3855020.15	0.07651	(12010303)	373935.85	3855020.15	0.07656	(09010604)
374035.85	3855020.15	0.07587	(11110206)	374135.85	3855020.15	0.07618	(11110206)
374235.85	3855020.15	0.07613	(09102103)	374335.85	3855020.15	0.07498	(09102103)
374435.85	3855020.15	0.07690	(13011205)	374535.85	3855020.15	0.07694	(13011205)
374635.85	3855020.15	0.07677	(10121407)	374735.85	3855020.15	0.07655	(10121407)
374835.85	3855020.15	0.07677	(10112707)	374935.85	3855020.15	0.07637	(10112707)
375035.85	3855020.15	0.07708	(09120102)	375135.85	3855020.15	0.07731	(11122503)
375235.85	3855020.15	0.07696	(09112005)	375335.85	3855020.15	0.07734	(13011307)
375435.85	3855020.15	0.07780	(13011307)	375535.85	3855020.15	0.07654	(13011307)
375635.85	3855020.15	0.07432	(13011307)	375735.85	3855020.15	0.07514	(09101006)
375835.85	3855020.15	0.07679	(09101006)	375935.85	3855020.15	0.07645	(09101006)
376035.85	3855020.15	0.07542	(13112405)	376135.85	3855020.15	0.07444	(10121402)
376235.85	3855020.15	0.07410	(11040323)	376335.85	3855020.15	0.07427	(11021020)
376435.85	3855020.15	0.07441	(13110801)	376535.85	3855020.15	0.07471	(13122207)
376635.85	3855020.15	0.07437	(10011605)	376735.85	3855020.15	0.07435	(11103003)
376835.85	3855020.15	0.07432	(13031306)	376935.85	3855020.15	0.07430	(13110905)
377035.85	3855020.15	0.07412	(09031302)	377135.85	3855020.15	0.07445	(11122107)
377235.85	3855020.15	0.07458	(11122107)	377335.85	3855020.15	0.07441	(13121706)
377435.85	3855020.15	0.07457	(13121706)	377535.85	3855020.15	0.07430	(11012804)
377635.85	3855020.15	0.07457	(11012804)	377735.85	3855020.15	0.07397	(13021102)
377835.85	3855020.15	0.07422	(09020320)	377935.85	3855020.15	0.07355	(10092604)
378035.85	3855020.15	0.07416	(13110105)	378135.85	3855020.15	0.07410	(09110805)
378235.85	3855020.15	0.07401	(09112201)	378335.85	3855020.15	0.07346	(09112201)
378435.85	3855020.15	0.07403	(09121803)	378535.85	3855020.15	0.07410	(13012007)
378635.85	3855020.15	0.07426	(13012007)	380335.85	3855020.15	0.07433	(13020707)
380435.85	3855020.15	0.07471	(13020707)	380535.85	3855020.15	0.07436	(11112524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380635.85	3855020.15	0.07427	(12011707)	380735.85	3855020.15	0.07453	(12011707)
380835.85	3855020.15	0.07401	(11020502)	380935.85	3855020.15	0.07347	(11020502)
381035.85	3855020.15	0.07351	(10111223)	381135.85	3855020.15	0.07366	(13120906)
381235.85	3855020.15	0.07326	(13120906)	381335.85	3855020.15	0.07267	(13011204)
381435.85	3855020.15	0.07171	(13011204)	381535.85	3855020.15	0.07169	(09011505)
381635.85	3855020.15	0.07088	(11011203)	381735.85	3855020.15	0.07050	(11011203)

381835.85	3855020.15	0.06954	(10120302)	381935.85	3855020.15	0.06890	(10120302)
382035.85	3855020.15	0.06893	(13010507)	382135.85	3855020.15	0.06815	(13010507)
382235.85	3855020.15	0.06734	(13123104)	382335.85	3855020.15	0.06653	(13123104)
382435.85	3855020.15	0.06598	(13013005)	382535.85	3855020.15	0.06522	(13013005)
382635.85	3855020.15	0.06455	(13020107)	382735.85	3855020.15	0.06393	(13020107)
382835.85	3855020.15	0.06305	(11012603)	382935.85	3855020.15	0.06263	(11012603)
373035.85	3855120.15	0.07594	(09090305)	373135.85	3855120.15	0.07617	(09090305)
373235.85	3855120.15	0.07669	(11011304)	373335.85	3855120.15	0.07729	(11011304)
373435.85	3855120.15	0.07650	(09092605)	373535.85	3855120.15	0.07661	(09092806)
373635.85	3855120.15	0.07713	(10031522)	373735.85	3855120.15	0.07751	(12011903)
373835.85	3855120.15	0.07754	(12010303)	373935.85	3855120.15	0.07751	(09010604)
374035.85	3855120.15	0.07696	(09010604)	374135.85	3855120.15	0.07720	(11110206)
374235.85	3855120.15	0.07722	(09102103)	374335.85	3855120.15	0.07645	(09102103)
374435.85	3855120.15	0.07756	(13011205)	374535.85	3855120.15	0.07809	(13011205)
374635.85	3855120.15	0.07757	(10121407)	374735.85	3855120.15	0.07781	(10121407)
374835.85	3855120.15	0.07770	(10112707)	374935.85	3855120.15	0.07763	(10112707)
375035.85	3855120.15	0.07810	(09120102)	375135.85	3855120.15	0.07836	(11122503)
375235.85	3855120.15	0.07806	(09112005)	375335.85	3855120.15	0.07830	(13011307)
375435.85	3855120.15	0.07895	(13011307)	375535.85	3855120.15	0.07780	(13011307)
375635.85	3855120.15	0.07557	(13011307)	375735.85	3855120.15	0.07619	(09101006)
375835.85	3855120.15	0.07793	(09101006)	375935.85	3855120.15	0.07764	(09101006)
376035.85	3855120.15	0.07654	(13112405)	376135.85	3855120.15	0.07550	(10121402)
376235.85	3855120.15	0.07517	(11040323)	376335.85	3855120.15	0.07531	(11021020)
376435.85	3855120.15	0.07544	(13110801)	376535.85	3855120.15	0.07573	(13122207)
376635.85	3855120.15	0.07536	(10011605)	376735.85	3855120.15	0.07532	(11103003)
376835.85	3855120.15	0.07533	(11122922)	376935.85	3855120.15	0.07524	(13110905)
377035.85	3855120.15	0.07538	(09031302)	377135.85	3855120.15	0.07572	(11122107)
377235.85	3855120.15	0.07547	(11122107)	377335.85	3855120.15	0.07571	(13121706)
377435.85	3855120.15	0.07543	(13121706)	377535.85	3855120.15	0.07567	(11012804)
377635.85	3855120.15	0.07543	(11012804)	377735.85	3855120.15	0.07524	(09020320)
377835.85	3855120.15	0.07510	(09020320)	377935.85	3855120.15	0.07504	(13110105)
378035.85	3855120.15	0.07511	(13110105)	378135.85	3855120.15	0.07510	(09110805)
378235.85	3855120.15	0.07508	(09112201)	378335.85	3855120.15	0.07453	(09121803)
378435.85	3855120.15	0.07530	(09121803)	378535.85	3855120.15	0.07552	(13012007)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
378635.85	3855120.15	0.07501	(13021604)	380335.85	3855120.15	0.07599	(13020707)
380435.85	3855120.15	0.07554	(11112524)	380535.85	3855120.15	0.07541	(11112524)
380635.85	3855120.15	0.07590	(12011707)	380735.85	3855120.15	0.07528	(11020502)
380835.85	3855120.15	0.07495	(11020502)	380935.85	3855120.15	0.07489	(10111223)

381035.85	3855120.15	0.07498	(13120906)	381135.85	3855120.15	0.07468	(13120906)
381235.85	3855120.15	0.07404	(13011204)	381335.85	3855120.15	0.07309	(13011204)
381435.85	3855120.15	0.07304	(09011505)	381535.85	3855120.15	0.07224	(11011203)
381635.85	3855120.15	0.07179	(11011203)	381735.85	3855120.15	0.07087	(10120302)
381835.85	3855120.15	0.07010	(10120302)	381935.85	3855120.15	0.07022	(13010507)
382035.85	3855120.15	0.06927	(13010507)	382135.85	3855120.15	0.06858	(13123104)
382235.85	3855120.15	0.06756	(13123104)	382335.85	3855120.15	0.06717	(13013005)
382435.85	3855120.15	0.06619	(13013005)	382535.85	3855120.15	0.06572	(13020107)
382635.85	3855120.15	0.06486	(13020107)	382735.85	3855120.15	0.06423	(11012603)
382835.85	3855120.15	0.06355	(11012603)	382935.85	3855120.15	0.06267	(11122523)
373035.85	3855220.15	0.07658	(10101523)	373135.85	3855220.15	0.07712	(09090305)
373235.85	3855220.15	0.07685	(09090305)	373335.85	3855220.15	0.07820	(11011304)
373435.85	3855220.15	0.07810	(11011304)	373535.85	3855220.15	0.07739	(09092605)
373635.85	3855220.15	0.07789	(10031522)	373735.85	3855220.15	0.07826	(12011903)
373835.85	3855220.15	0.07833	(12011903)	373935.85	3855220.15	0.07837	(09010604)
374035.85	3855220.15	0.07838	(09010604)	374135.85	3855220.15	0.07810	(11110206)
374235.85	3855220.15	0.07820	(09102103)	374335.85	3855220.15	0.07786	(09102103)
374435.85	3855220.15	0.07810	(13011205)	374535.85	3855220.15	0.07928	(13011205)
374635.85	3855220.15	0.07854	(13011205)	374735.85	3855220.15	0.07906	(10121407)
374835.85	3855220.15	0.07858	(10112707)	374935.85	3855220.15	0.07890	(10112707)
375035.85	3855220.15	0.07912	(09120102)	375135.85	3855220.15	0.07943	(11122503)
375235.85	3855220.15	0.07919	(09112005)	375335.85	3855220.15	0.07940	(11012905)
375435.85	3855220.15	0.08013	(13011307)	375535.85	3855220.15	0.07908	(13011307)
375635.85	3855220.15	0.07686	(13011307)	375735.85	3855220.15	0.07731	(09101006)
375835.85	3855220.15	0.07913	(09101006)	375935.85	3855220.15	0.07875	(09101006)
376035.85	3855220.15	0.07757	(13112405)	376135.85	3855220.15	0.07655	(10121402)
376235.85	3855220.15	0.07621	(11040323)	376335.85	3855220.15	0.07637	(11021020)
376435.85	3855220.15	0.07665	(13122207)	376535.85	3855220.15	0.07675	(13122207)
376635.85	3855220.15	0.07646	(11103003)	376735.85	3855220.15	0.07650	(13031306)
376835.85	3855220.15	0.07654	(13110905)	376935.85	3855220.15	0.07623	(09110924)
377035.85	3855220.15	0.07658	(09031302)	377135.85	3855220.15	0.07693	(11122107)
377235.85	3855220.15	0.07630	(11122107)	377335.85	3855220.15	0.07693	(13121706)
377435.85	3855220.15	0.07623	(13121706)	377535.85	3855220.15	0.07691	(11012804)
377635.85	3855220.15	0.07627	(13021102)	377735.85	3855220.15	0.07653	(09020320)
377835.85	3855220.15	0.07584	(13101106)	377935.85	3855220.15	0.07642	(13110105)
378035.85	3855220.15	0.07634	(09110805)	378135.85	3855220.15	0.07625	(09112201)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
378235.85	3855220.15	0.07590	(09112201)	378335.85	3855220.15	0.07627	(09121803)
378435.85	3855220.15	0.07639	(13012007)	378535.85	3855220.15	0.07659	(13012007)

378635.85	3855220.15	0.07620	(13021604)	380335.85	3855220.15	0.07685	(13020707)
380435.85	3855220.15	0.07688	(11112524)	380535.85	3855220.15	0.07728	(12011707)
380635.85	3855220.15	0.07656	(11020502)	380735.85	3855220.15	0.07646	(11020502)
380835.85	3855220.15	0.07631	(10111223)	380935.85	3855220.15	0.07635	(13120906)
381035.85	3855220.15	0.07616	(13120906)	381135.85	3855220.15	0.07546	(13011204)
381235.85	3855220.15	0.07453	(13011204)	381335.85	3855220.15	0.07444	(09011505)
381435.85	3855220.15	0.07364	(11011203)	381535.85	3855220.15	0.07312	(11011203)
381635.85	3855220.15	0.07223	(10120302)	381735.85	3855220.15	0.07141	(13010507)
381835.85	3855220.15	0.07155	(13010507)	381935.85	3855220.15	0.07041	(13010507)
382035.85	3855220.15	0.06983	(13123104)	382135.85	3855220.15	0.06859	(13123104)
382235.85	3855220.15	0.06837	(13013005)	382335.85	3855220.15	0.06714	(13013005)
382435.85	3855220.15	0.06688	(13020107)	382535.85	3855220.15	0.06575	(13020107)
382635.85	3855220.15	0.06538	(11012603)	382735.85	3855220.15	0.06441	(11012603)
382835.85	3855220.15	0.06384	(11122523)	382935.85	3855220.15	0.06310	(11122523)
373035.85	3855320.15	0.07819	(10101523)	373135.85	3855320.15	0.07764	(09090305)
373235.85	3855320.15	0.07821	(09090305)	373335.85	3855320.15	0.07868	(11011304)
373435.85	3855320.15	0.07938	(11011304)	373535.85	3855320.15	0.07858	(11011304)
373635.85	3855320.15	0.07865	(09092806)	373735.85	3855320.15	0.07920	(10031522)
373835.85	3855320.15	0.07954	(12011903)	373935.85	3855320.15	0.07962	(12010303)
374035.85	3855320.15	0.07970	(09010604)	374135.85	3855320.15	0.07883	(11110206)
374235.85	3855320.15	0.07937	(11110206)	374335.85	3855320.15	0.07929	(09102103)
374435.85	3855320.15	0.07844	(13011205)	374535.85	3855320.15	0.08035	(13011205)
374635.85	3855320.15	0.07996	(13011205)	374735.85	3855320.15	0.08018	(10121407)
374835.85	3855320.15	0.07974	(09101003)	374935.85	3855320.15	0.08011	(10112707)
375035.85	3855320.15	0.08008	(09120102)	375135.85	3855320.15	0.08047	(11122503)
375235.85	3855320.15	0.08037	(11122503)	375335.85	3855320.15	0.08056	(11012905)
375435.85	3855320.15	0.08132	(13011307)	375535.85	3855320.15	0.08041	(13011307)
375635.85	3855320.15	0.07826	(13011307)	375735.85	3855320.15	0.07851	(09101006)
375835.85	3855320.15	0.08029	(09101006)	375935.85	3855320.15	0.07985	(09101006)
376035.85	3855320.15	0.07863	(13112405)	376135.85	3855320.15	0.07762	(10121402)
376235.85	3855320.15	0.07728	(11040323)	376335.85	3855320.15	0.07743	(11021020)
376435.85	3855320.15	0.07787	(13122207)	376535.85	3855320.15	0.07778	(13122207)
376635.85	3855320.15	0.07767	(11103003)	376735.85	3855320.15	0.07770	(13031306)
376835.85	3855320.15	0.07772	(13110905)	376935.85	3855320.15	0.07738	(09110924)
377035.85	3855320.15	0.07772	(09031302)	377135.85	3855320.15	0.07807	(11122107)
377235.85	3855320.15	0.07755	(13121706)	377335.85	3855320.15	0.07805	(13121706)
377435.85	3855320.15	0.07762	(11012804)	377535.85	3855320.15	0.07802	(11012804)
377635.85	3855320.15	0.07740	(13021102)	377735.85	3855320.15	0.07765	(09020320)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)

377835.85	3855320.15	0.07712	(13110105)	377935.85	3855320.15	0.07758	(13110105)
378035.85	3855320.15	0.07754	(09110805)	378135.85	3855320.15	0.07750	(09112201)
378235.85	3855320.15	0.07676	(09121803)	378335.85	3855320.15	0.07769	(09121803)
378435.85	3855320.15	0.07792	(13012007)	378535.85	3855320.15	0.07741	(13021604)
378635.85	3855320.15	0.07720	(13022506)	380335.85	3855320.15	0.07834	(11112524)
380435.85	3855320.15	0.07865	(12011707)	380535.85	3855320.15	0.07812	(12011707)
380635.85	3855320.15	0.07799	(11020502)	380735.85	3855320.15	0.07776	(10111223)
380835.85	3855320.15	0.07776	(13120906)	380935.85	3855320.15	0.07769	(13120906)
381035.85	3855320.15	0.07692	(13011204)	381135.85	3855320.15	0.07602	(13011204)
381235.85	3855320.15	0.07590	(09011505)	381335.85	3855320.15	0.07511	(11011203)
381435.85	3855320.15	0.07451	(11011203)	381535.85	3855320.15	0.07365	(10120302)
381635.85	3855320.15	0.07293	(13010507)	381735.85	3855320.15	0.07291	(13010507)
381835.85	3855320.15	0.07157	(13010507)	381935.85	3855320.15	0.07110	(13123104)
382035.85	3855320.15	0.06998	(13013005)	382135.85	3855320.15	0.06956	(13013005)
382235.85	3855320.15	0.06846	(13020107)	382335.85	3855320.15	0.06802	(13020107)
382435.85	3855320.15	0.06685	(11012603)	382535.85	3855320.15	0.06648	(11012603)
382635.85	3855320.15	0.06522	(11012603)	382735.85	3855320.15	0.06494	(11122523)
382835.85	3855320.15	0.06391	(11122523)	382935.85	3855320.15	0.06336	(09122601)
373035.85	3855420.15	0.07950	(11020703)	373135.85	3855420.15	0.07902	(10101523)
373235.85	3855420.15	0.07917	(09090305)	373335.85	3855420.15	0.07905	(09090305)
373435.85	3855420.15	0.08025	(11011304)	373535.85	3855420.15	0.08026	(11011304)
373635.85	3855420.15	0.07958	(09092806)	373735.85	3855420.15	0.08021	(10031522)
373835.85	3855420.15	0.08064	(12011903)	373935.85	3855420.15	0.08070	(12010303)
374035.85	3855420.15	0.08090	(09010604)	374135.85	3855420.15	0.08047	(09010604)
374235.85	3855420.15	0.08056	(11110206)	374335.85	3855420.15	0.08065	(09102103)
374435.85	3855420.15	0.07970	(09102103)	374535.85	3855420.15	0.08127	(13011205)
374635.85	3855420.15	0.08144	(13011205)	374735.85	3855420.15	0.08125	(10121407)
374835.85	3855420.15	0.08088	(10121407)	374935.85	3855420.15	0.08129	(10112707)
375035.85	3855420.15	0.08101	(09120102)	375135.85	3855420.15	0.08151	(09120102)
375235.85	3855420.15	0.08168	(11122503)	375335.85	3855420.15	0.08172	(11012905)
375435.85	3855420.15	0.08254	(13011307)	375535.85	3855420.15	0.08175	(13011307)
375635.85	3855420.15	0.07967	(13011307)	375735.85	3855420.15	0.07963	(09101006)
375835.85	3855420.15	0.08139	(09101006)	375935.85	3855420.15	0.08101	(09101006)
376035.85	3855420.15	0.07975	(13112405)	376135.85	3855420.15	0.07874	(10121402)
376235.85	3855420.15	0.07838	(11040323)	376335.85	3855420.15	0.07864	(13110801)
376435.85	3855420.15	0.07911	(13122207)	376535.85	3855420.15	0.07883	(10011605)
376635.85	3855420.15	0.07887	(11103003)	376735.85	3855420.15	0.07888	(13031306)
376835.85	3855420.15	0.07887	(13110905)	376935.85	3855420.15	0.07851	(09110924)
377035.85	3855420.15	0.07892	(11122107)	377135.85	3855420.15	0.07915	(11122107)
377235.85	3855420.15	0.07904	(13121706)	377335.85	3855420.15	0.07906	(13121706)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC

(YYMMDDHH)

377435.85	3855420.15	0.07912	(11012804)	377535.85	3855420.15	0.07899	(11012804)
377635.85	3855420.15	0.07878	(09020320)	377735.85	3855420.15	0.07858	(09020320)
377835.85	3855420.15	0.07871	(13110105)	377935.85	3855420.15	0.07866	(09110805)
378035.85	3855420.15	0.07856	(09112201)	378135.85	3855420.15	0.07848	(09112201)
378235.85	3855420.15	0.07866	(09121803)	378335.85	3855420.15	0.07883	(13012007)
378435.85	3855420.15	0.07909	(13012007)	378535.85	3855420.15	0.07867	(13021604)
378635.85	3855420.15	0.07859	(13022506)	380335.85	3855420.15	0.08002	(12011707)
380435.85	3855420.15	0.07978	(12011707)	380535.85	3855420.15	0.07955	(11020502)
380635.85	3855420.15	0.07925	(10111223)	380735.85	3855420.15	0.07921	(13120906)
380835.85	3855420.15	0.07927	(13120906)	380935.85	3855420.15	0.07845	(13011204)
381035.85	3855420.15	0.07758	(13011204)	381135.85	3855420.15	0.07741	(09011505)
381235.85	3855420.15	0.07663	(11011203)	381335.85	3855420.15	0.07595	(11011203)
381435.85	3855420.15	0.07512	(10120302)	381535.85	3855420.15	0.07448	(13010507)
381635.85	3855420.15	0.07430	(13010507)	381735.85	3855420.15	0.07289	(13123104)
381835.85	3855420.15	0.07239	(13123104)	381935.85	3855420.15	0.07142	(13013005)
382035.85	3855420.15	0.07075	(13013005)	382135.85	3855420.15	0.06985	(13020107)
382235.85	3855420.15	0.06913	(13020107)	382335.85	3855420.15	0.06822	(11012603)
382435.85	3855420.15	0.06754	(11012603)	382535.85	3855420.15	0.06652	(11122523)
382635.85	3855420.15	0.06598	(11122523)	382735.85	3855420.15	0.06478	(09122601)
382835.85	3855420.15	0.06443	(09122601)	382935.85	3855420.15	0.06334	(09122601)
373035.85	3855520.15	0.08117	(11020703)	373135.85	3855520.15	0.08055	(10101523)
373235.85	3855520.15	0.07973	(10101523)	373335.85	3855520.15	0.08039	(09090305)
373435.85	3855520.15	0.08072	(11011304)	373535.85	3855520.15	0.08163	(11011304)
373635.85	3855520.15	0.08109	(11011304)	373735.85	3855520.15	0.08108	(09092806)
373835.85	3855520.15	0.08166	(10031522)	373935.85	3855520.15	0.08213	(12011903)
374035.85	3855520.15	0.08203	(12010303)	374135.85	3855520.15	0.08201	(09010604)
374235.85	3855520.15	0.08158	(11110206)	374335.85	3855520.15	0.08171	(09102103)
374435.85	3855520.15	0.08133	(09102103)	374535.85	3855520.15	0.08204	(13011205)
374635.85	3855520.15	0.08282	(13011205)	374735.85	3855520.15	0.08227	(10121407)
374835.85	3855520.15	0.08236	(10121407)	374935.85	3855520.15	0.08244	(10112707)
375035.85	3855520.15	0.08194	(10112707)	375135.85	3855520.15	0.08284	(09120102)
375235.85	3855520.15	0.08301	(11122503)	375335.85	3855520.15	0.08288	(11012905)
375435.85	3855520.15	0.08381	(13011307)	375535.85	3855520.15	0.08317	(13011307)
375635.85	3855520.15	0.08107	(13011307)	375735.85	3855520.15	0.08074	(09101006)
375835.85	3855520.15	0.08258	(09101006)	375935.85	3855520.15	0.08222	(09101006)
376035.85	3855520.15	0.08093	(13112405)	376135.85	3855520.15	0.07990	(10121402)
376235.85	3855520.15	0.07958	(11021020)	376335.85	3855520.15	0.07989	(13110801)
376435.85	3855520.15	0.08034	(13122207)	376535.85	3855520.15	0.08005	(10011605)
376635.85	3855520.15	0.08007	(11103003)	376735.85	3855520.15	0.08005	(13031306)
376835.85	3855520.15	0.08002	(13110905)	376935.85	3855520.15	0.07992	(09031302)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377035.85	3855520.15	0.08036	(11122107)	377135.85	3855520.15	0.08017	(11122107)
377235.85	3855520.15	0.08046	(13121706)	377335.85	3855520.15	0.08002	(13121706)
377435.85	3855520.15	0.08052	(11012804)	377535.85	3855520.15	0.07988	(13021102)
377635.85	3855520.15	0.08013	(09020320)	377935.85	3855520.15	0.08002	(09110805)
378035.85	3855520.15	0.07998	(09112201)	378135.85	3855520.15	0.07919	(09112201)
378235.85	3855520.15	0.08020	(09121803)	378335.85	3855520.15	0.08047	(13012007)
378435.85	3855520.15	0.07996	(13021604)	378535.85	3855520.15	0.07979	(13022506)
378635.85	3855520.15	0.07956	(13022506)	378735.85	3855520.15	0.07928	(12120804)
378835.85	3855520.15	0.07956	(12120804)	378935.85	3855520.15	0.07917	(09122022)
379035.85	3855520.15	0.07946	(10012405)	379535.85	3855520.15	0.07979	(11120801)
379635.85	3855520.15	0.07997	(12010501)	379735.85	3855520.15	0.08071	(09121606)
379835.85	3855520.15	0.08051	(10013124)	379935.85	3855520.15	0.08078	(13020707)
380035.85	3855520.15	0.08146	(13020707)	380135.85	3855520.15	0.08121	(11112524)
380235.85	3855520.15	0.08139	(12011707)	380335.85	3855520.15	0.08146	(12011707)
380435.85	3855520.15	0.08114	(11020502)	380535.85	3855520.15	0.08077	(10111223)
380635.85	3855520.15	0.08070	(13120906)	380735.85	3855520.15	0.08091	(13120906)
380835.85	3855520.15	0.08004	(13011204)	380935.85	3855520.15	0.07920	(13011204)
381035.85	3855520.15	0.07900	(09011505)	381135.85	3855520.15	0.07821	(11011203)
381235.85	3855520.15	0.07745	(11011203)	381335.85	3855520.15	0.07663	(10120302)
381435.85	3855520.15	0.07608	(13010507)	381535.85	3855520.15	0.07573	(13010507)
381635.85	3855520.15	0.07441	(13123104)	381735.85	3855520.15	0.07369	(13123104)
381835.85	3855520.15	0.07288	(13013005)	381935.85	3855520.15	0.07193	(13013005)
382035.85	3855520.15	0.07123	(13020107)	382135.85	3855520.15	0.07021	(13020107)
382235.85	3855520.15	0.06954	(11012603)	382335.85	3855520.15	0.06855	(11012603)
382435.85	3855520.15	0.06782	(11122523)	382535.85	3855520.15	0.06695	(11122523)
382635.85	3855520.15	0.06609	(09122601)	382735.85	3855520.15	0.06540	(09122601)
382835.85	3855520.15	0.06430	(11010506)	382935.85	3855520.15	0.06385	(11010506)
373035.85	3855620.15	0.08226	(11020703)	373135.85	3855620.15	0.08220	(11020703)
373235.85	3855620.15	0.08158	(10101523)	373335.85	3855620.15	0.08130	(09090305)
373435.85	3855620.15	0.08145	(09090305)	373535.85	3855620.15	0.08266	(11011304)
373635.85	3855620.15	0.08280	(11011304)	373735.85	3855620.15	0.08218	(09092806)
373835.85	3855620.15	0.08265	(10031522)	373935.85	3855620.15	0.08317	(12011903)
374035.85	3855620.15	0.08326	(12010303)	374135.85	3855620.15	0.08331	(09010604)
374235.85	3855620.15	0.08249	(09010604)	374335.85	3855620.15	0.08288	(11110206)
374435.85	3855620.15	0.08289	(09102103)	374535.85	3855620.15	0.08251	(13011205)
374635.85	3855620.15	0.08408	(13011205)	374735.85	3855620.15	0.08335	(13011205)
374835.85	3855620.15	0.08385	(10121407)	374935.85	3855620.15	0.08367	(10112707)
375035.85	3855620.15	0.08355	(10112707)	375135.85	3855620.15	0.08419	(09120102)
375235.85	3855620.15	0.08446	(11122503)	375335.85	3855620.15	0.08409	(11012905)
375435.85	3855620.15	0.08508	(13011307)	375535.85	3855620.15	0.08458	(13011307)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375635.85	3855620.15	0.08252	(13011307)	375735.85	3855620.15	0.08194	(09101006)
375835.85	3855620.15	0.08384	(09101006)	375935.85	3855620.15	0.08349	(09101006)
376035.85	3855620.15	0.08214	(13112405)	376135.85	3855620.15	0.08111	(10121402)
376235.85	3855620.15	0.08088	(11021020)	376335.85	3855620.15	0.08118	(13110801)
376435.85	3855620.15	0.08162	(13122207)	376535.85	3855620.15	0.08129	(10011605)
376635.85	3855620.15	0.08128	(11103003)	376735.85	3855620.15	0.08124	(13031306)
376835.85	3855620.15	0.08116	(13110905)	376935.85	3855620.15	0.08133	(09031302)
377035.85	3855620.15	0.08174	(11122107)	377135.85	3855620.15	0.08117	(11122107)
377235.85	3855620.15	0.08179	(13121706)	377335.85	3855620.15	0.08121	(11012804)
377435.85	3855620.15	0.08176	(11012804)	377535.85	3855620.15	0.08112	(13021102)
377635.85	3855620.15	0.08133	(09020320)	377935.85	3855620.15	0.08121	(09110805)
378035.85	3855620.15	0.08117	(09112201)	378135.85	3855620.15	0.08117	(09121803)
378235.85	3855620.15	0.08143	(09121803)	378335.85	3855620.15	0.08175	(13012007)
378435.85	3855620.15	0.08131	(13021604)	378535.85	3855620.15	0.08123	(13022506)
378635.85	3855620.15	0.08040	(10111701)	378735.85	3855620.15	0.08099	(12120804)
378835.85	3855620.15	0.08047	(09122022)	378935.85	3855620.15	0.08061	(10012405)
379035.85	3855620.15	0.08067	(10012405)	379535.85	3855620.15	0.08130	(12010501)
379635.85	3855620.15	0.08194	(09121606)	379735.85	3855620.15	0.08206	(09121606)
379835.85	3855620.15	0.08223	(10013124)	379935.85	3855620.15	0.08293	(13020707)
380035.85	3855620.15	0.08262	(11112524)	380135.85	3855620.15	0.08276	(12011707)
380235.85	3855620.15	0.08316	(12011707)	380335.85	3855620.15	0.08276	(11020502)
380435.85	3855620.15	0.08233	(10111223)	380535.85	3855620.15	0.08225	(13120906)
380635.85	3855620.15	0.08261	(13120906)	380735.85	3855620.15	0.08168	(13011204)
380835.85	3855620.15	0.08089	(13011204)	380935.85	3855620.15	0.08065	(09011505)
381035.85	3855620.15	0.07986	(11011203)	381135.85	3855620.15	0.07900	(11011203)
381235.85	3855620.15	0.07821	(10120302)	381335.85	3855620.15	0.07774	(13010507)
381435.85	3855620.15	0.07719	(13010507)	381535.85	3855620.15	0.07598	(13123104)
381635.85	3855620.15	0.07500	(13123104)	381735.85	3855620.15	0.07434	(13013005)
381835.85	3855620.15	0.07311	(13013005)	381935.85	3855620.15	0.07260	(13020107)
382035.85	3855620.15	0.07126	(13020107)	382135.85	3855620.15	0.07083	(11012603)
382235.85	3855620.15	0.06951	(11012603)	382335.85	3855620.15	0.06907	(11122523)
382435.85	3855620.15	0.06785	(11122523)	382535.85	3855620.15	0.06731	(09122601)
382635.85	3855620.15	0.06627	(09122601)	382735.85	3855620.15	0.06555	(11010506)
382835.85	3855620.15	0.06475	(11010506)	382935.85	3855620.15	0.06374	(13121405)
373035.85	3855720.15	0.08266	(11020703)	373135.85	3855720.15	0.08370	(11020703)
373235.85	3855720.15	0.08309	(11020703)	373335.85	3855720.15	0.08244	(10101523)
373435.85	3855720.15	0.08284	(09090305)	373535.85	3855720.15	0.08322	(11011304)
373635.85	3855720.15	0.08437	(11011304)	373735.85	3855720.15	0.08364	(11011304)
373835.85	3855720.15	0.08353	(09092806)	373935.85	3855720.15	0.08403	(10031522)
374035.85	3855720.15	0.08434	(12011903)	374135.85	3855720.15	0.08438	(09010604)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374235.85	3855720.15	0.08423	(09010604)	374335.85	3855720.15	0.08423	(11110206)
374435.85	3855720.15	0.08434	(09102103)	374535.85	3855720.15	0.08323	(09102103)
374635.85	3855720.15	0.08527	(13011205)	374735.85	3855720.15	0.08508	(13011205)
374835.85	3855720.15	0.08526	(10121407)	374935.85	3855720.15	0.08480	(10112707)
375035.85	3855720.15	0.08515	(10112707)	375135.85	3855720.15	0.08549	(09120102)
375235.85	3855720.15	0.08581	(11122503)	375335.85	3855720.15	0.08535	(09112005)
375435.85	3855720.15	0.08631	(13011307)	375535.85	3855720.15	0.08602	(13011307)
375635.85	3855720.15	0.08403	(13011307)	375735.85	3855720.15	0.08319	(09101006)
375835.85	3855720.15	0.08515	(09101006)	375935.85	3855720.15	0.08480	(09101006)
376035.85	3855720.15	0.08342	(13112405)	376135.85	3855720.15	0.08236	(10121402)
376235.85	3855720.15	0.08222	(11021020)	376335.85	3855720.15	0.08248	(13110801)
376435.85	3855720.15	0.08291	(13122207)	376535.85	3855720.15	0.08254	(10011605)
376635.85	3855720.15	0.08250	(11103003)	376735.85	3855720.15	0.08258	(13110905)
376835.85	3855720.15	0.08230	(09110924)	376935.85	3855720.15	0.08270	(09031302)
377035.85	3855720.15	0.08308	(11122107)	377135.85	3855720.15	0.08270	(13121706)
377235.85	3855720.15	0.08304	(13121706)	377335.85	3855720.15	0.08293	(11012804)
377435.85	3855720.15	0.08292	(11012804)	377535.85	3855720.15	0.08267	(09020320)
377635.85	3855720.15	0.08239	(09020320)	377935.85	3855720.15	0.08264	(09112201)
378035.85	3855720.15	0.08208	(09112201)	378135.85	3855720.15	0.08291	(09121803)
378235.85	3855720.15	0.08320	(13012007)	378335.85	3855720.15	0.08271	(13021604)
378435.85	3855720.15	0.08256	(13022506)	378535.85	3855720.15	0.08223	(13022506)
378635.85	3855720.15	0.08218	(12120804)	378735.85	3855720.15	0.08220	(12120804)
378835.85	3855720.15	0.08184	(09122022)	378935.85	3855720.15	0.08220	(10012405)
379035.85	3855720.15	0.08218	(10012404)	379535.85	3855720.15	0.08312	(09121606)
379635.85	3855720.15	0.08361	(09121606)	379735.85	3855720.15	0.08372	(10013124)
379835.85	3855720.15	0.08437	(13020707)	379935.85	3855720.15	0.08421	(13020707)
380035.85	3855720.15	0.08427	(11112524)	380135.85	3855720.15	0.08487	(12011707)
380235.85	3855720.15	0.08440	(11020502)	380335.85	3855720.15	0.08393	(10111223)
380435.85	3855720.15	0.08384	(13120906)	380535.85	3855720.15	0.08438	(13120906)
380635.85	3855720.15	0.08340	(13011204)	380735.85	3855720.15	0.08265	(13011204)
380835.85	3855720.15	0.08237	(09011505)	380935.85	3855720.15	0.08159	(11011203)
381035.85	3855720.15	0.08062	(11011203)	381135.85	3855720.15	0.07984	(10120302)
381235.85	3855720.15	0.07945	(13010507)	381335.85	3855720.15	0.07869	(13010507)
381435.85	3855720.15	0.07757	(13123104)	381535.85	3855720.15	0.07632	(13123104)
381635.85	3855720.15	0.07581	(13013005)	381735.85	3855720.15	0.07446	(13020107)
381835.85	3855720.15	0.07394	(13020107)	381935.85	3855720.15	0.07271	(11012603)
382035.85	3855720.15	0.07207	(11012603)	382135.85	3855720.15	0.07090	(11122523)
382235.85	3855720.15	0.07023	(11122523)	382335.85	3855720.15	0.06903	(09122601)
382435.85	3855720.15	0.06844	(09122601)	382535.85	3855720.15	0.06712	(11010506)
382635.85	3855720.15	0.06669	(11010506)	382735.85	3855720.15	0.06553	(11010506)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
382835.85	3855720.15	0.06493	(13121405)	382935.85	3855720.15	0.06404	(13121405)
373035.85	3855820.15	0.08353	(11122419)	373135.85	3855820.15	0.08449	(11020703)
373235.85	3855820.15	0.08491	(11020703)	373335.85	3855820.15	0.08425	(10101523)
373435.85	3855820.15	0.08372	(09090305)	373535.85	3855820.15	0.08420	(09090305)
373635.85	3855820.15	0.08531	(11011304)	373735.85	3855820.15	0.08541	(11011304)
373835.85	3855820.15	0.08469	(09092806)	373935.85	3855820.15	0.08522	(10031522)
374035.85	3855820.15	0.08567	(12011903)	374135.85	3855820.15	0.08579	(12010303)
374235.85	3855820.15	0.08585	(09010604)	374335.85	3855820.15	0.08542	(11110206)
374435.85	3855820.15	0.08555	(09102103)	374535.85	3855820.15	0.08509	(09102103)
374635.85	3855820.15	0.08634	(13011205)	374735.85	3855820.15	0.08676	(13011205)
374835.85	3855820.15	0.08661	(10121407)	374935.85	3855820.15	0.08621	(09101003)
375035.85	3855820.15	0.08659	(10112707)	375135.85	3855820.15	0.08672	(09120102)
375235.85	3855820.15	0.08710	(11122503)	375335.85	3855820.15	0.08677	(09112005)
375435.85	3855820.15	0.08761	(13011307)	375535.85	3855820.15	0.08750	(13011307)
375635.85	3855820.15	0.08561	(13011307)	375735.85	3855820.15	0.08450	(09101006)
375835.85	3855820.15	0.08652	(09101006)	375935.85	3855820.15	0.08618	(09101006)
376035.85	3855820.15	0.08475	(13112405)	376135.85	3855820.15	0.08365	(10121402)
376235.85	3855820.15	0.08359	(11021020)	376335.85	3855820.15	0.08385	(13110801)
376435.85	3855820.15	0.08424	(13122207)	376535.85	3855820.15	0.08382	(10011605)
376635.85	3855820.15	0.08389	(13031306)	376735.85	3855820.15	0.08400	(13110905)
376835.85	3855820.15	0.08367	(09110924)	376935.85	3855820.15	0.08403	(11122107)
377035.85	3855820.15	0.08437	(11122107)	377135.85	3855820.15	0.08435	(13121706)
377235.85	3855820.15	0.08420	(13121706)	377335.85	3855820.15	0.08451	(11012804)
377435.85	3855820.15	0.08396	(11012804)	377535.85	3855820.15	0.08416	(09020320)
377635.85	3855820.15	0.08346	(13110105)	377935.85	3855820.15	0.08403	(09112201)
378035.85	3855820.15	0.08388	(09121803)	378135.85	3855820.15	0.08430	(09121803)
378235.85	3855820.15	0.08461	(13012007)	378335.85	3855820.15	0.08415	(13021604)
378435.85	3855820.15	0.08406	(13022506)	378535.85	3855820.15	0.08321	(10111701)
378635.85	3855820.15	0.08386	(12120804)	378735.85	3855820.15	0.08336	(09122022)
378835.85	3855820.15	0.08360	(10012405)	378935.85	3855820.15	0.08344	(10012404)
379035.85	3855820.15	0.08350	(10012404)	379535.85	3855820.15	0.08510	(09121606)
379635.85	3855820.15	0.08514	(10013124)	379735.85	3855820.15	0.08576	(13020707)
379835.85	3855820.15	0.08602	(13020707)	379935.85	3855820.15	0.08602	(11112524)
380035.85	3855820.15	0.08658	(12011707)	380135.85	3855820.15	0.08607	(11020502)
380235.85	3855820.15	0.08565	(11020502)	380335.85	3855820.15	0.08569	(10111223)
380435.85	3855820.15	0.08621	(13120906)	380535.85	3855820.15	0.08519	(13011204)
380635.85	3855820.15	0.08449	(13011204)	380735.85	3855820.15	0.08417	(09011505)
380835.85	3855820.15	0.08338	(11011203)	380935.85	3855820.15	0.08231	(11011203)
381035.85	3855820.15	0.08152	(10120302)	381135.85	3855820.15	0.08121	(13010507)
381235.85	3855820.15	0.08023	(13010507)	381335.85	3855820.15	0.07920	(13123104)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381435.85	3855820.15	0.07780	(13013005)	381535.85	3855820.15	0.07727	(13013005)
381635.85	3855820.15	0.07611	(13020107)	381735.85	3855820.15	0.07526	(13020107)
381835.85	3855820.15	0.07427	(11012603)	381935.85	3855820.15	0.07326	(11012603)
382035.85	3855820.15	0.07236	(11122523)	382135.85	3855820.15	0.07132	(11122523)
382235.85	3855820.15	0.07044	(09122601)	382335.85	3855820.15	0.06947	(09122601)
382435.85	3855820.15	0.06852	(11010506)	382535.85	3855820.15	0.06770	(11010506)
382635.85	3855820.15	0.06658	(13121405)	382735.85	3855820.15	0.06597	(13121405)
382835.85	3855820.15	0.06472	(13121405)	382935.85	3855820.15	0.06424	(11012607)
373035.85	3855920.15	0.08418	(09113018)	373135.85	3855920.15	0.08519	(11122419)
373235.85	3855920.15	0.08621	(11020703)	373335.85	3855920.15	0.08607	(11020703)
373435.85	3855920.15	0.08548	(10101523)	373535.85	3855920.15	0.08551	(09090305)
373635.85	3855920.15	0.08568	(11011304)	373735.85	3855920.15	0.08685	(11011304)
373835.85	3855920.15	0.08616	(11011304)	373935.85	3855920.15	0.08610	(10031522)
374035.85	3855920.15	0.08675	(12011903)	374135.85	3855920.15	0.08708	(12010303)
374235.85	3855920.15	0.08727	(09010604)	374335.85	3855920.15	0.08658	(09010604)
374435.85	3855920.15	0.08692	(11110206)	374535.85	3855920.15	0.08693	(09102103)
374635.85	3855920.15	0.08722	(13011205)	374735.85	3855920.15	0.08838	(13011205)
374835.85	3855920.15	0.08787	(10121407)	374935.85	3855920.15	0.08778	(10121407)
375035.85	3855920.15	0.08806	(10112707)	375135.85	3855920.15	0.08793	(09120102)
375235.85	3855920.15	0.08843	(11122503)	375335.85	3855920.15	0.08816	(09112005)
375435.85	3855920.15	0.08891	(13011307)	375535.85	3855920.15	0.08902	(13011307)
375635.85	3855920.15	0.08721	(13011307)	375735.85	3855920.15	0.08587	(09101006)
375835.85	3855920.15	0.08794	(09101006)	375935.85	3855920.15	0.08760	(09101006)
376035.85	3855920.15	0.08612	(13112405)	376135.85	3855920.15	0.08499	(10121402)
376235.85	3855920.15	0.08499	(11021020)	376335.85	3855920.15	0.08521	(13110801)
376435.85	3855920.15	0.08558	(13122207)	376535.85	3855920.15	0.08523	(11103003)
376635.85	3855920.15	0.08535	(13031306)	376735.85	3855920.15	0.08541	(13110905)
376835.85	3855920.15	0.08514	(09031302)	376935.85	3855920.15	0.08571	(11122107)
377035.85	3855920.15	0.08560	(11122107)	377135.85	3855920.15	0.08591	(13121706)
377235.85	3855920.15	0.08528	(13121706)	377335.85	3855920.15	0.08593	(11012804)
377435.85	3855920.15	0.08532	(13021102)	377535.85	3855920.15	0.08547	(09020320)
377635.85	3855920.15	0.08537	(13110105)	377935.85	3855920.15	0.08515	(09112201)
378035.85	3855920.15	0.08580	(09121803)	378135.85	3855920.15	0.08614	(13012007)
378235.85	3855920.15	0.08566	(13021604)	378335.85	3855920.15	0.08556	(13022506)
378435.85	3855920.15	0.08510	(13022506)	378535.85	3855920.15	0.08526	(12120804)
378635.85	3855920.15	0.08501	(12120804)	378735.85	3855920.15	0.08483	(10012405)
378835.85	3855920.15	0.08505	(10012405)	378935.85	3855920.15	0.08512	(10012404)
379035.85	3855920.15	0.08434	(10012404)	379535.85	3855920.15	0.08652	(10013124)
379635.85	3855920.15	0.08710	(13020707)	379735.85	3855920.15	0.08779	(13020707)
379835.85	3855920.15	0.08776	(11112524)	379935.85	3855920.15	0.08830	(12011707)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380035.85	3855920.15	0.08777	(12011707)	380135.85	3855920.15	0.08764	(11020502)
380235.85	3855920.15	0.08762	(10111223)	380335.85	3855920.15	0.08811	(13120906)
380435.85	3855920.15	0.08705	(13011204)	380535.85	3855920.15	0.08641	(13011204)
380635.85	3855920.15	0.08604	(09011505)	380735.85	3855920.15	0.08525	(11011203)
380835.85	3855920.15	0.08406	(11011203)	380935.85	3855920.15	0.08328	(10120302)
381035.85	3855920.15	0.08303	(13010507)	381135.85	3855920.15	0.08181	(13010507)
381235.85	3855920.15	0.08085	(13123104)	381335.85	3855920.15	0.07959	(13013005)
381435.85	3855920.15	0.07875	(13013005)	381535.85	3855920.15	0.07776	(13020107)
381635.85	3855920.15	0.07654	(13020107)	381735.85	3855920.15	0.07578	(11012603)
381835.85	3855920.15	0.07438	(11012603)	381935.85	3855920.15	0.07376	(11122523)
382035.85	3855920.15	0.07232	(11122523)	382135.85	3855920.15	0.07175	(09122601)
382235.85	3855920.15	0.07039	(09122601)	382335.85	3855920.15	0.06980	(11010506)
382435.85	3855920.15	0.06858	(11010506)	382535.85	3855920.15	0.06787	(13121405)
382635.85	3855920.15	0.06687	(13121405)	382735.85	3855920.15	0.06593	(11012607)
382835.85	3855920.15	0.06519	(11012607)	382935.85	3855920.15	0.06394	(13011806)
373035.85	3856020.15	0.08480	(09113018)	373135.85	3856020.15	0.08579	(11122419)
373235.85	3856020.15	0.08685	(11020703)	373335.85	3856020.15	0.08794	(11020703)
373435.85	3856020.15	0.08713	(11020703)	373535.85	3856020.15	0.08629	(10101523)
373635.85	3856020.15	0.08685	(09090305)	373735.85	3856020.15	0.08783	(11011304)
373835.85	3856020.15	0.08800	(11011304)	373935.85	3856020.15	0.08741	(09092806)
374035.85	3856020.15	0.08820	(10031522)	374135.85	3856020.15	0.08859	(12011903)
374235.85	3856020.15	0.08855	(12010303)	374335.85	3856020.15	0.08852	(09010604)
374435.85	3856020.15	0.08845	(11110206)	374535.85	3856020.15	0.08862	(09102103)
374635.85	3856020.15	0.08782	(13011205)	374735.85	3856020.15	0.08987	(13011205)
374835.85	3856020.15	0.08912	(13011205)	374935.85	3856020.15	0.08948	(10121407)
375035.85	3856020.15	0.08941	(10112707)	375135.85	3856020.15	0.08909	(09120102)
375235.85	3856020.15	0.08976	(11122503)	375335.85	3856020.15	0.08960	(09112005)
375435.85	3856020.15	0.09026	(13011307)	375535.85	3856020.15	0.09060	(13011307)
375635.85	3856020.15	0.08889	(13011307)	375735.85	3856020.15	0.08728	(09101006)
375835.85	3856020.15	0.08941	(09101006)	375935.85	3856020.15	0.08908	(09101006)
376035.85	3856020.15	0.08755	(13112405)	376135.85	3856020.15	0.08639	(10121402)
376235.85	3856020.15	0.08645	(11021020)	376335.85	3856020.15	0.08666	(13122207)
376435.85	3856020.15	0.08695	(13122207)	376535.85	3856020.15	0.08674	(11103003)
376635.85	3856020.15	0.08682	(13031306)	376735.85	3856020.15	0.08682	(13110905)
376835.85	3856020.15	0.08680	(09031302)	376935.85	3856020.15	0.08733	(11122107)
377035.85	3856020.15	0.08681	(11122107)	377135.85	3856020.15	0.08738	(13121706)
377235.85	3856020.15	0.08715	(11012804)	377335.85	3856020.15	0.08727	(11012804)
377435.85	3856020.15	0.08699	(09020320)	377535.85	3856020.15	0.08664	(09020320)
377635.85	3856020.15	0.08709	(13110105)	377935.85	3856020.15	0.08677	(09121803)
378035.85	3856020.15	0.08737	(09121803)	378135.85	3856020.15	0.08770	(13012007)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
378235.85	3856020.15	0.08721	(13021604)	378335.85	3856020.15	0.08712	(13022506)
378435.85	3856020.15	0.08634	(12120804)	378535.85	3856020.15	0.08692	(12120804)
378635.85	3856020.15	0.08642	(09122022)	378735.85	3856020.15	0.08673	(10012405)
378835.85	3856020.15	0.08666	(10012404)	378935.85	3856020.15	0.08625	(10012404)
379035.85	3856020.15	0.08655	(11120801)	379535.85	3856020.15	0.08857	(10013124)
379635.85	3856020.15	0.08953	(13020707)	379735.85	3856020.15	0.08948	(11112524)
379835.85	3856020.15	0.09002	(12011707)	379935.85	3856020.15	0.08987	(12011707)
380035.85	3856020.15	0.08969	(11020502)	380135.85	3856020.15	0.08961	(10111223)
380235.85	3856020.15	0.09009	(13120906)	380335.85	3856020.15	0.08900	(13011204)
380435.85	3856020.15	0.08843	(13011204)	380535.85	3856020.15	0.08801	(09011505)
380635.85	3856020.15	0.08721	(11011203)	380735.85	3856020.15	0.08589	(11011203)
380835.85	3856020.15	0.08510	(10120302)	380935.85	3856020.15	0.08492	(13010507)
381035.85	3856020.15	0.08343	(13010507)	381135.85	3856020.15	0.08254	(13123104)
381235.85	3856020.15	0.08141	(13013005)	381335.85	3856020.15	0.08022	(13013005)
381435.85	3856020.15	0.07939	(13020107)	381535.85	3856020.15	0.07784	(11012603)
381635.85	3856020.15	0.07724	(11012603)	381735.85	3856020.15	0.07588	(11122523)
381835.85	3856020.15	0.07508	(11122523)	381935.85	3856020.15	0.07383	(09122601)
382035.85	3856020.15	0.07296	(09122601)	382135.85	3856020.15	0.07176	(11010506)
382235.85	3856020.15	0.07094	(11010506)	382335.85	3856020.15	0.06969	(13121405)
382435.85	3856020.15	0.06900	(13121405)	382535.85	3856020.15	0.06760	(11012607)
382635.85	3856020.15	0.06710	(11012607)	382735.85	3856020.15	0.06596	(11012607)
382835.85	3856020.15	0.06520	(13011806)	382935.85	3856020.15	0.06436	(13011806)
373035.85	3856120.15	0.08677	(11120804)	373135.85	3856120.15	0.08680	(09113018)
373235.85	3856120.15	0.08786	(11122419)	373335.85	3856120.15	0.08889	(11020703)
373435.85	3856120.15	0.08914	(11020703)	373535.85	3856120.15	0.08833	(10101523)
373635.85	3856120.15	0.08808	(09090305)	373735.85	3856120.15	0.08824	(11011304)
373835.85	3856120.15	0.08964	(11011304)	373935.85	3856120.15	0.08910	(11011304)
374035.85	3856120.15	0.08939	(10031522)	374135.85	3856120.15	0.08992	(12011903)
374235.85	3856120.15	0.09013	(12010303)	374335.85	3856120.15	0.09032	(09010604)
374435.85	3856120.15	0.08969	(11110206)	374535.85	3856120.15	0.09015	(09102103)
374635.85	3856120.15	0.08953	(09102103)	374735.85	3856120.15	0.09116	(13011205)
374835.85	3856120.15	0.09106	(13011205)	374935.85	3856120.15	0.09109	(10121407)
375035.85	3856120.15	0.09075	(10112707)	375135.85	3856120.15	0.09049	(10112707)
375235.85	3856120.15	0.09121	(09120102)	375335.85	3856120.15	0.09133	(11122503)
375435.85	3856120.15	0.09167	(13011307)	375535.85	3856120.15	0.09225	(13011307)
375635.85	3856120.15	0.09065	(13011307)	375735.85	3856120.15	0.08877	(09101006)
375835.85	3856120.15	0.09095	(09101006)	375935.85	3856120.15	0.09065	(09101006)
376035.85	3856120.15	0.08906	(13112405)	376135.85	3856120.15	0.08784	(10121402)
376235.85	3856120.15	0.08796	(11021020)	376335.85	3856120.15	0.08829	(13122207)
376435.85	3856120.15	0.08837	(13122207)	376535.85	3856120.15	0.08827	(11103003)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376635.85	3856120.15	0.08830	(13031306)	376735.85	3856120.15	0.08823	(13110905)
376835.85	3856120.15	0.08843	(09031302)	376935.85	3856120.15	0.08889	(11122107)
377035.85	3856120.15	0.08862	(13121706)	377135.85	3856120.15	0.08879	(13121706)
377235.85	3856120.15	0.08894	(11012804)	377335.85	3856120.15	0.08850	(11012804)
377435.85	3856120.15	0.08864	(09020320)	377535.85	3856120.15	0.08818	(13110105)
377635.85	3856120.15	0.08859	(13110105)	377935.85	3856120.15	0.08891	(09121803)
378035.85	3856120.15	0.08931	(13012007)	378135.85	3856120.15	0.08887	(13012007)
378235.85	3856120.15	0.08879	(13022506)	378335.85	3856120.15	0.08821	(13022506)
378435.85	3856120.15	0.08856	(12120804)	378535.85	3856120.15	0.08802	(09122022)
378635.85	3856120.15	0.08825	(10012405)	378735.85	3856120.15	0.08808	(10012404)
378835.85	3856120.15	0.08815	(10012404)	378935.85	3856120.15	0.08774	(11120801)
379035.85	3856120.15	0.08864	(11120801)	379535.85	3856120.15	0.09123	(13020707)
379635.85	3856120.15	0.09117	(11112524)	379735.85	3856120.15	0.09173	(12011707)
379835.85	3856120.15	0.09201	(12011707)	379935.85	3856120.15	0.09178	(11020502)
380035.85	3856120.15	0.09167	(10111223)	380135.85	3856120.15	0.09214	(13120906)
380235.85	3856120.15	0.09110	(13120906)	380335.85	3856120.15	0.09054	(13011204)
380435.85	3856120.15	0.09008	(09011505)	380535.85	3856120.15	0.08926	(11011203)
380635.85	3856120.15	0.08781	(11011203)	380735.85	3856120.15	0.08699	(10120302)
380835.85	3856120.15	0.08687	(13010507)	380935.85	3856120.15	0.08511	(13123104)
381035.85	3856120.15	0.08426	(13123104)	381135.85	3856120.15	0.08324	(13013005)
381235.85	3856120.15	0.08168	(13013005)	381335.85	3856120.15	0.08101	(13020107)
381435.85	3856120.15	0.07966	(11012603)	381535.85	3856120.15	0.07865	(11012603)
381635.85	3856120.15	0.07754	(11122523)	381735.85	3856120.15	0.07630	(11122523)
381835.85	3856120.15	0.07536	(09122601)	381935.85	3856120.15	0.07406	(09122601)
382035.85	3856120.15	0.07321	(11010506)	382135.85	3856120.15	0.07194	(11010506)
382235.85	3856120.15	0.07109	(13121405)	382335.85	3856120.15	0.06996	(13121405)
382435.85	3856120.15	0.06901	(11012607)	382535.85	3856120.15	0.06808	(11012607)
382635.85	3856120.15	0.06693	(13011806)	382735.85	3856120.15	0.06624	(13011806)
382835.85	3856120.15	0.06501	(13011806)	382935.85	3856120.15	0.06440	(13122705)
373035.85	3856220.15	0.08968	(11120804)	373135.85	3856220.15	0.08799	(11120804)
373235.85	3856220.15	0.08862	(09113018)	373335.85	3856220.15	0.08962	(11122419)
373435.85	3856220.15	0.09062	(11020703)	373535.85	3856220.15	0.09030	(11020703)
373635.85	3856220.15	0.08944	(10101523)	373735.85	3856220.15	0.08981	(09090305)
373835.85	3856220.15	0.09087	(11011304)	373935.85	3856220.15	0.09113	(11011304)
374035.85	3856220.15	0.09076	(09092806)	374135.85	3856220.15	0.09116	(10031522)
374235.85	3856220.15	0.09162	(12011903)	374335.85	3856220.15	0.09179	(09010604)
374435.85	3856220.15	0.09144	(09010604)	374535.85	3856220.15	0.09162	(11110206)
374635.85	3856220.15	0.09157	(09102103)	374735.85	3856220.15	0.09220	(13011205)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374835.85	3856220.15	0.09285	(13011205)	374935.85	3856220.15	0.09263	(10121407)
375035.85	3856220.15	0.09208	(10112707)	375135.85	3856220.15	0.09233	(10112707)
375235.85	3856220.15	0.09291	(09120102)	375335.85	3856220.15	0.09311	(11122503)
375435.85	3856220.15	0.09310	(13011307)	375535.85	3856220.15	0.09395	(13011307)
375635.85	3856220.15	0.09249	(13011307)	375735.85	3856220.15	0.09037	(09101006)
375835.85	3856220.15	0.09258	(09101006)	375935.85	3856220.15	0.09229	(09101006)
376035.85	3856220.15	0.09065	(13112405)	376135.85	3856220.15	0.08937	(10121402)
376235.85	3856220.15	0.08953	(11021020)	376335.85	3856220.15	0.08998	(13122207)
376435.85	3856220.15	0.08983	(13122207)	376535.85	3856220.15	0.08983	(11103003)
376635.85	3856220.15	0.08979	(13110905)	376735.85	3856220.15	0.08965	(13110905)
376835.85	3856220.15	0.09003	(09031302)	376935.85	3856220.15	0.09041	(11122107)
377035.85	3856220.15	0.09046	(13121706)	377135.85	3856220.15	0.09015	(13121706)
377235.85	3856220.15	0.09063	(11012804)	377335.85	3856220.15	0.09000	(13021102)
377435.85	3856220.15	0.09014	(09020320)	377535.85	3856220.15	0.09022	(13110105)
377635.85	3856220.15	0.09030	(09110805)	377935.85	3856220.15	0.09070	(09121803)
378035.85	3856220.15	0.09105	(13012007)	378135.85	3856220.15	0.09055	(13021604)
378235.85	3856220.15	0.09045	(13022506)	378335.85	3856220.15	0.08990	(12120804)
378435.85	3856220.15	0.09020	(12120804)	378535.85	3856220.15	0.08969	(09122022)
378635.85	3856220.15	0.09002	(10012405)	378735.85	3856220.15	0.09001	(10012404)
378835.85	3856220.15	0.08910	(10012404)	378935.85	3856220.15	0.09018	(11120801)
379035.85	3856220.15	0.09021	(11120801)	379535.85	3856220.15	0.09314	(13020707)
379635.85	3856220.15	0.09343	(12011707)	379735.85	3856220.15	0.09416	(12011707)
379835.85	3856220.15	0.09392	(11020502)	379935.85	3856220.15	0.09380	(10111223)
380035.85	3856220.15	0.09427	(13120906)	380135.85	3856220.15	0.09339	(13120906)
380235.85	3856220.15	0.09275	(13011204)	380335.85	3856220.15	0.09224	(09011505)
380435.85	3856220.15	0.09141	(11011203)	380535.85	3856220.15	0.08981	(11011203)
380635.85	3856220.15	0.08896	(10120302)	380735.85	3856220.15	0.08888	(13010507)
380835.85	3856220.15	0.08718	(13123104)	380935.85	3856220.15	0.08600	(13123104)
381035.85	3856220.15	0.08508	(13013005)	381135.85	3856220.15	0.08361	(13020107)
381235.85	3856220.15	0.08260	(13020107)	381335.85	3856220.15	0.08145	(11012603)
381435.85	3856220.15	0.07999	(11012603)	381535.85	3856220.15	0.07913	(11122523)
381635.85	3856220.15	0.07752	(09122601)	381735.85	3856220.15	0.07679	(09122601)
381835.85	3856220.15	0.07532	(11010506)	381935.85	3856220.15	0.07450	(11010506)
382035.85	3856220.15	0.07310	(13121405)	382135.85	3856220.15	0.07231	(13121405)
382235.85	3856220.15	0.07088	(11012607)	382335.85	3856220.15	0.07022	(11012607)
382435.85	3856220.15	0.06885	(11012607)	382535.85	3856220.15	0.06818	(13011806)
382635.85	3856220.15	0.06707	(13011806)	382735.85	3856220.15	0.06614	(13122705)
382835.85	3856220.15	0.06533	(13122705)	382935.85	3856220.15	0.06406	(13122524)

373035.85	3856320.15	0.09166	(11120804)	373135.85	3856320.15	0.09106	(11120804)
373235.85	3856320.15	0.08913	(09113018)	373335.85	3856320.15	0.09028	(09113018)
373435.85	3856320.15	0.09133	(11020703)	373535.85	3856320.15	0.09226	(11020703)
373635.85	3856320.15	0.09153	(10101523)	373735.85	3856320.15	0.09114	(09090305)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373835.85	3856320.15	0.09136	(11011304)	373935.85	3856320.15	0.09286	(11011304)
374035.85	3856320.15	0.09213	(11011304)	374135.85	3856320.15	0.09249	(10031522)
374235.85	3856320.15	0.09329	(12011903)	374335.85	3856320.15	0.09351	(12010303)
374435.85	3856320.15	0.09357	(09010604)	374535.85	3856320.15	0.09332	(11110206)
374635.85	3856320.15	0.09331	(09102103)	374735.85	3856320.15	0.09294	(13011205)
374835.85	3856320.15	0.09452	(13011205)	374935.85	3856320.15	0.09405	(10121407)
375035.85	3856320.15	0.09377	(10121407)	375135.85	3856320.15	0.09421	(10112707)
375235.85	3856320.15	0.09454	(09120102)	375335.85	3856320.15	0.09489	(11122503)
375435.85	3856320.15	0.09469	(11012905)	375535.85	3856320.15	0.09569	(13011307)
375635.85	3856320.15	0.09441	(13011307)	375735.85	3856320.15	0.09200	(09101006)
375835.85	3856320.15	0.09428	(09101006)	375935.85	3856320.15	0.09398	(12120802)
376035.85	3856320.15	0.09227	(13112405)	376135.85	3856320.15	0.09096	(10121402)
376235.85	3856320.15	0.09114	(11021020)	376335.85	3856320.15	0.09171	(13122207)
376435.85	3856320.15	0.09142	(10011605)	376535.85	3856320.15	0.09142	(11103003)
376635.85	3856320.15	0.09154	(13110905)	376735.85	3856320.15	0.09123	(09110924)
376835.85	3856320.15	0.09192	(11122107)	376935.85	3856320.15	0.09191	(11122107)
377035.85	3856320.15	0.09224	(13121706)	377135.85	3856320.15	0.09194	(11012804)
377235.85	3856320.15	0.09221	(11012804)	377335.85	3856320.15	0.09192	(09020320)
377435.85	3856320.15	0.09148	(13101106)	377535.85	3856320.15	0.09204	(13110105)
377635.85	3856320.15	0.09202	(09110805)	377735.85	3856320.15	0.09195	(09112201)
377835.85	3856320.15	0.09229	(09121803)	377935.85	3856320.15	0.09277	(13012007)
378035.85	3856320.15	0.09238	(13012007)	378135.85	3856320.15	0.09229	(13022506)
378235.85	3856320.15	0.09158	(13022506)	378335.85	3856320.15	0.09212	(12120804)
378435.85	3856320.15	0.09158	(09122022)	378535.85	3856320.15	0.09187	(10012405)
378635.85	3856320.15	0.09177	(10012404)	378735.85	3856320.15	0.09130	(10012404)
378835.85	3856320.15	0.09169	(11120801)	378935.85	3856320.15	0.09204	(11120801)
379035.85	3856320.15	0.09220	(12010501)	379135.85	3856320.15	0.09326	(09121606)
379235.85	3856320.15	0.09348	(10013124)	379335.85	3856320.15	0.09448	(13020707)
379435.85	3856320.15	0.09525	(13020707)	379535.85	3856320.15	0.09546	(11112524)
379635.85	3856320.15	0.09634	(12011707)	379735.85	3856320.15	0.09611	(11020502)
379835.85	3856320.15	0.09599	(10111223)	379935.85	3856320.15	0.09650	(13120906)
380035.85	3856320.15	0.09578	(13120906)	380135.85	3856320.15	0.09507	(13011204)
380235.85	3856320.15	0.09452	(09011505)	380335.85	3856320.15	0.09366	(11011203)
380435.85	3856320.15	0.09206	(10120302)	380535.85	3856320.15	0.09127	(13010507)

380635.85	3856320.15	0.09095	(13010507)	380735.85	3856320.15	0.08931	(13123104)
380835.85	3856320.15	0.08777	(13123104)	380935.85	3856320.15	0.08694	(13013005)
381035.85	3856320.15	0.08561	(13020107)	381135.85	3856320.15	0.08416	(13020107)
381235.85	3856320.15	0.08320	(11012603)	381335.85	3856320.15	0.08161	(11122523)
381435.85	3856320.15	0.08063	(11122523)	381535.85	3856320.15	0.07931	(09122601)
381635.85	3856320.15	0.07809	(09122601)	381735.85	3856320.15	0.07695	(11010506)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381835.85	3856320.15	0.07564	(11010506)	381935.85	3856320.15	0.07462	(13121405)
382035.85	3856320.15	0.07336	(13121405)	382135.85	3856320.15	0.07236	(11012607)
382235.85	3856320.15	0.07122	(11012607)	382335.85	3856320.15	0.07014	(13011806)
382435.85	3856320.15	0.06919	(13011806)	382535.85	3856320.15	0.06794	(13122705)
382635.85	3856320.15	0.06724	(13122705)	382735.85	3856320.15	0.06600	(13122705)
382835.85	3856320.15	0.06528	(13122524)	382935.85	3856320.15	0.06436	(13122524)
373035.85	3856420.15	0.09256	(11120804)	373135.85	3856420.15	0.09328	(11120804)
373235.85	3856420.15	0.09238	(11120804)	373335.85	3856420.15	0.09121	(09113018)
373435.85	3856420.15	0.09245	(11122419)	373535.85	3856420.15	0.09360	(11020703)
373635.85	3856420.15	0.09390	(11020703)	373735.85	3856420.15	0.09314	(10101523)
373835.85	3856420.15	0.09316	(09090305)	373935.85	3856420.15	0.09410	(11011304)
374035.85	3856420.15	0.09434	(11011304)	374135.85	3856420.15	0.09375	(09092806)
374235.85	3856420.15	0.09453	(10031522)	374335.85	3856420.15	0.09511	(12010303)
374435.85	3856420.15	0.09546	(09010604)	374535.85	3856420.15	0.09466	(11110206)
374635.85	3856420.15	0.09501	(09102103)	374735.85	3856420.15	0.09421	(09102103)
374835.85	3856420.15	0.09629	(13011205)	374935.85	3856420.15	0.09563	(13011205)
375035.85	3856420.15	0.09589	(10121407)	375135.85	3856420.15	0.09607	(10112707)
375235.85	3856420.15	0.09624	(09120102)	375335.85	3856420.15	0.09672	(11122503)
375435.85	3856420.15	0.09641	(11012905)	375535.85	3856420.15	0.09751	(13011307)
375635.85	3856420.15	0.09640	(13011307)	375735.85	3856420.15	0.09374	(09101006)
375835.85	3856420.15	0.09603	(09101006)	375935.85	3856420.15	0.09574	(12120802)
376035.85	3856420.15	0.09398	(13112405)	376135.85	3856420.15	0.09260	(10121402)
376235.85	3856420.15	0.09282	(13110801)	376335.85	3856420.15	0.09347	(13122207)
376435.85	3856420.15	0.09311	(10011605)	376535.85	3856420.15	0.09313	(13031306)
376635.85	3856420.15	0.09328	(13110905)	376735.85	3856420.15	0.09314	(09031302)
376835.85	3856420.15	0.09381	(11122107)	376935.85	3856420.15	0.09338	(11122107)
377035.85	3856420.15	0.09393	(13121706)	377135.85	3856420.15	0.09399	(11012804)
377235.85	3856420.15	0.09367	(11012804)	377335.85	3856420.15	0.09374	(13101106)
377435.85	3856420.15	0.09351	(13110105)	377535.85	3856420.15	0.09370	(09110805)
377635.85	3856420.15	0.09381	(09112201)	377735.85	3856420.15	0.09330	(09121803)
377835.85	3856420.15	0.09429	(09121803)	377935.85	3856420.15	0.09467	(13012007)
378035.85	3856420.15	0.09413	(13021604)	378135.85	3856420.15	0.09402	(13022506)

378235.85	3856420.15	0.09369	(12120804)	378335.85	3856420.15	0.09372	(12120804)
378435.85	3856420.15	0.09350	(10012405)	378535.85	3856420.15	0.09348	(10012405)
378635.85	3856420.15	0.09348	(10012404)	378735.85	3856420.15	0.09313	(11120801)
378835.85	3856420.15	0.09388	(11120801)	378935.85	3856420.15	0.09388	(12010501)
379035.85	3856420.15	0.09485	(09121606)	379135.85	3856420.15	0.09541	(09121606)
379235.85	3856420.15	0.09603	(13020707)	379335.85	3856420.15	0.09731	(13020707)
379435.85	3856420.15	0.09758	(11112524)	379535.85	3856420.15	0.09853	(12011707)
379635.85	3856420.15	0.09834	(11020502)	379735.85	3856420.15	0.09826	(10111223)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
379835.85	3856420.15	0.09881	(13120906)	379935.85	3856420.15	0.09830	(13120906)
380035.85	3856420.15	0.09751	(13011204)	380135.85	3856420.15	0.09691	(09011505)
380235.85	3856420.15	0.09603	(11011203)	380335.85	3856420.15	0.09442	(10120302)
380435.85	3856420.15	0.09369	(13010507)	380535.85	3856420.15	0.09311	(13010507)
380635.85	3856420.15	0.09150	(13123104)	380735.85	3856420.15	0.08988	(13013005)
380835.85	3856420.15	0.08881	(13013005)	380935.85	3856420.15	0.08759	(13020107)
381035.85	3856420.15	0.08588	(11012603)	381135.85	3856420.15	0.08488	(11012603)
381235.85	3856420.15	0.08352	(11122523)	381335.85	3856420.15	0.08203	(11122523)
381435.85	3856420.15	0.08098	(09122601)	381535.85	3856420.15	0.07925	(09122601)
381635.85	3856420.15	0.07843	(11010506)	381735.85	3856420.15	0.07686	(13121405)
381835.85	3856420.15	0.07597	(13121405)	381935.85	3856420.15	0.07448	(11012607)
382035.85	3856420.15	0.07361	(11012607)	382135.85	3856420.15	0.07213	(13011806)
382235.85	3856420.15	0.07138	(13011806)	382335.85	3856420.15	0.06997	(13011806)
382435.85	3856420.15	0.06922	(13122705)	382535.85	3856420.15	0.06806	(13122705)
382635.85	3856420.15	0.06709	(13122524)	382735.85	3856420.15	0.06622	(13122524)
382835.85	3856420.15	0.06489	(13122524)	382935.85	3856420.15	0.06321	(13122524)
373035.85	3856520.15	0.09362	(10112504)	373135.85	3856520.15	0.09449	(11120804)
373235.85	3856520.15	0.09494	(11120804)	373335.85	3856520.15	0.09382	(11120804)
373435.85	3856520.15	0.09348	(09113018)	373535.85	3856520.15	0.09460	(11122419)
373635.85	3856520.15	0.09573	(11020703)	373735.85	3856520.15	0.09518	(11020703)
373835.85	3856520.15	0.09426	(09090305)	373935.85	3856520.15	0.09450	(09090305)
374035.85	3856520.15	0.09615	(11011304)	374135.85	3856520.15	0.09550	(11011304)
374235.85	3856520.15	0.09618	(10031522)	374335.85	3856520.15	0.09697	(12011903)
374435.85	3856520.15	0.09709	(12010303)	374535.85	3856520.15	0.09685	(09010604)
374635.85	3856520.15	0.09680	(11110206)	374735.85	3856520.15	0.09658	(09102103)
374835.85	3856520.15	0.09782	(13011205)	374935.85	3856520.15	0.09797	(13011205)
375035.85	3856520.15	0.09797	(10121407)	375135.85	3856520.15	0.09792	(10112707)
375235.85	3856520.15	0.09792	(09120102)	375335.85	3856520.15	0.09858	(11122503)
375435.85	3856520.15	0.09817	(11012905)	375535.85	3856520.15	0.09940	(13011307)
375635.85	3856520.15	0.09847	(13011307)	375735.85	3856520.15	0.09574	(13011307)

375835.85	3856520.15	0.09786	(09101006)	375935.85	3856520.15	0.09759	(12120802)
376035.85	3856520.15	0.09576	(13112405)	376135.85	3856520.15	0.09432	(11040323)
376235.85	3856520.15	0.09468	(13110801)	376335.85	3856520.15	0.09527	(13122207)
376435.85	3856520.15	0.09483	(10011605)	376535.85	3856520.15	0.09498	(13031306)
376635.85	3856520.15	0.09504	(13110905)	376735.85	3856520.15	0.09509	(09031302)
376835.85	3856520.15	0.09566	(11122107)	376935.85	3856520.15	0.09554	(13121706)
377035.85	3856520.15	0.09555	(13121706)	377135.85	3856520.15	0.09590	(11012804)
377235.85	3856520.15	0.09530	(13021102)	377335.85	3856520.15	0.09540	(13101106)
377435.85	3856520.15	0.09564	(13110105)	377535.85	3856520.15	0.09570	(09110805)
377635.85	3856520.15	0.09568	(09112201)	377735.85	3856520.15	0.09591	(09121803)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377835.85	3856520.15	0.09646	(13012007)	377935.85	3856520.15	0.09615	(13012007)
378035.85	3856520.15	0.09606	(13022506)	378135.85	3856520.15	0.09523	(13022506)
378235.85	3856520.15	0.09592	(12120804)	378335.85	3856520.15	0.09537	(09122022)
378435.85	3856520.15	0.09567	(10012405)	378535.85	3856520.15	0.09559	(10012404)
378635.85	3856520.15	0.09455	(10012404)	378735.85	3856520.15	0.09570	(11120801)
378835.85	3856520.15	0.09555	(12010501)	378935.85	3856520.15	0.09642	(09121606)
379035.85	3856520.15	0.09734	(09121606)	379135.85	3856520.15	0.09792	(10013124)
379235.85	3856520.15	0.09933	(13020707)	379335.85	3856520.15	0.09968	(11112524)
379435.85	3856520.15	0.10073	(12011707)	379535.85	3856520.15	0.10060	(11020502)
379635.85	3856520.15	0.10060	(10111223)	379735.85	3856520.15	0.10122	(13120906)
379835.85	3856520.15	0.10094	(13120906)	379935.85	3856520.15	0.10008	(13011204)
380035.85	3856520.15	0.09943	(09011505)	380135.85	3856520.15	0.09852	(11011203)
380235.85	3856520.15	0.09690	(10120302)	380335.85	3856520.15	0.09622	(13010507)
380435.85	3856520.15	0.09533	(13010507)	380535.85	3856520.15	0.09374	(13123104)
380635.85	3856520.15	0.09220	(13013005)	380735.85	3856520.15	0.09068	(13013005)
380835.85	3856520.15	0.08958	(13020107)	380935.85	3856520.15	0.08802	(11012603)
381035.85	3856520.15	0.08651	(11012603)	381135.85	3856520.15	0.08535	(11122523)
381235.85	3856520.15	0.08363	(09122601)	381335.85	3856520.15	0.08253	(09122601)
381435.85	3856520.15	0.08109	(11010506)	381535.85	3856520.15	0.07974	(11010506)
381635.85	3856520.15	0.07854	(13121405)	381735.85	3856520.15	0.07710	(13121405)
381835.85	3856520.15	0.07603	(11012607)	381935.85	3856520.15	0.07464	(11012607)
382035.85	3856520.15	0.07361	(13011806)	382135.85	3856520.15	0.07236	(13011806)
382235.85	3856520.15	0.07128	(13122705)	382335.85	3856520.15	0.07022	(13122705)
382435.85	3856520.15	0.06899	(13122524)	382535.85	3856520.15	0.06817	(13122524)
382635.85	3856520.15	0.06686	(13122524)	382735.85	3856520.15	0.06515	(13122524)
382835.85	3856520.15	0.06314	(13122524)	382935.85	3856520.15	0.06091	(13122524)
373035.85	3856620.15	0.09538	(09122406)	373135.85	3856620.15	0.09529	(10112504)
373235.85	3856620.15	0.09663	(11120804)	373335.85	3856620.15	0.09677	(11120804)

373435.85	3856620.15	0.09519	(11120804)	373535.85	3856620.15	0.09550	(09113018)
373635.85	3856620.15	0.09667	(11020703)	373735.85	3856620.15	0.09743	(11020703)
373835.85	3856620.15	0.09650	(10101523)	373935.85	3856620.15	0.09627	(09090305)
374035.85	3856620.15	0.09742	(11011304)	374135.85	3856620.15	0.09800	(11011304)
374235.85	3856620.15	0.09750	(09092806)	374335.85	3856620.15	0.09854	(12011903)
374435.85	3856620.15	0.09902	(12010303)	374535.85	3856620.15	0.09915	(09010604)
374635.85	3856620.15	0.09872	(11110206)	374735.85	3856620.15	0.09886	(09102103)
374835.85	3856620.15	0.09913	(13011205)	374935.85	3856620.15	0.10022	(13011205)
375035.85	3856620.15	0.09999	(10121407)	375135.85	3856620.15	0.09974	(10112707)
375235.85	3856620.15	0.09960	(09120102)	375335.85	3856620.15	0.10047	(11122503)
375435.85	3856620.15	0.10016	(09112005)	375535.85	3856620.15	0.10134	(13011307)
375635.85	3856620.15	0.10062	(13011307)	375735.85	3856620.15	0.09797	(13011307)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375835.85	3856620.15	0.09977	(09101006)	375935.85	3856620.15	0.09950	(12120802)
376035.85	3856620.15	0.09762	(13112405)	376135.85	3856620.15	0.09615	(11040323)
376235.85	3856620.15	0.09658	(13110801)	376335.85	3856620.15	0.09713	(13122207)
376435.85	3856620.15	0.09671	(11103003)	376535.85	3856620.15	0.09684	(13031306)
376635.85	3856620.15	0.09680	(13110905)	376735.85	3856620.15	0.09701	(09031302)
376835.85	3856620.15	0.09748	(11122107)	376935.85	3856620.15	0.09761	(13121706)
377035.85	3856620.15	0.09727	(11012804)	377135.85	3856620.15	0.09771	(11012804)
377235.85	3856620.15	0.09743	(13101106)	377335.85	3856620.15	0.09692	(13110105)
377435.85	3856620.15	0.09754	(13110105)	377535.85	3856620.15	0.09750	(09112201)
377635.85	3856620.15	0.09727	(09112201)	377735.85	3856620.15	0.09814	(09121803)
377835.85	3856620.15	0.09858	(13012007)	377935.85	3856620.15	0.09804	(13021604)
378035.85	3856620.15	0.09790	(13022506)	378135.85	3856620.15	0.09778	(12120804)
378235.85	3856620.15	0.09750	(12120804)	378335.85	3856620.15	0.09767	(10012405)
378435.85	3856620.15	0.09757	(10012404)	378535.85	3856620.15	0.09708	(10012404)
378635.85	3856620.15	0.09751	(11120801)	378735.85	3856620.15	0.09765	(11120801)
378835.85	3856620.15	0.09797	(09121606)	378935.85	3856620.15	0.09922	(09121606)
379035.85	3856620.15	0.09980	(10013124)	379135.85	3856620.15	0.10129	(13020707)
379235.85	3856620.15	0.10175	(11112524)	379335.85	3856620.15	0.10293	(12011707)
379435.85	3856620.15	0.10312	(12011707)	379535.85	3856620.15	0.10301	(10111223)
379635.85	3856620.15	0.10373	(13120906)	379735.85	3856620.15	0.10371	(13120906)
379835.85	3856620.15	0.10279	(13011204)	379935.85	3856620.15	0.10209	(09011505)
380035.85	3856620.15	0.10114	(11011203)	380135.85	3856620.15	0.09949	(10120302)
380235.85	3856620.15	0.09886	(13010507)	380335.85	3856620.15	0.09764	(13010507)
380435.85	3856620.15	0.09604	(13123104)	380535.85	3856620.15	0.09456	(13013005)
380635.85	3856620.15	0.09272	(13020107)	380735.85	3856620.15	0.09154	(13020107)
380835.85	3856620.15	0.09012	(11012603)	380935.85	3856620.15	0.08826	(11122523)

381035.85	3856620.15	0.08709	(11122523)	381135.85	3856620.15	0.08561	(09122601)
381235.85	3856620.15	0.08394	(09122601)	381335.85	3856620.15	0.08279	(11010506)
381435.85	3856620.15	0.08103	(13121405)	381535.85	3856620.15	0.08001	(13121405)
381635.85	3856620.15	0.07844	(11012607)	381735.85	3856620.15	0.07734	(11012607)
381835.85	3856620.15	0.07590	(13011806)	381935.85	3856620.15	0.07483	(13011806)
382035.85	3856620.15	0.07341	(13122705)	382135.85	3856620.15	0.07247	(13122705)
382235.85	3856620.15	0.07097	(13122524)	382335.85	3856620.15	0.07022	(13122524)
382435.85	3856620.15	0.06893	(13122524)	382535.85	3856620.15	0.06721	(13122524)
382635.85	3856620.15	0.06514	(13122524)	382735.85	3856620.15	0.06284	(13122524)
382835.85	3856620.15	0.06039	(13122524)	382935.85	3856620.15	0.05786	(13122524)
373035.85	3856720.15	0.09730	(09122406)	373135.85	3856720.15	0.09734	(10112504)
373235.85	3856720.15	0.09725	(10112504)	373335.85	3856720.15	0.09867	(11120804)
373435.85	3856720.15	0.09838	(11120804)	373535.85	3856720.15	0.09642	(11120804)
373635.85	3856720.15	0.09763	(11122419)	373735.85	3856720.15	0.09882	(11020703)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373835.85	3856720.15	0.09895	(11020703)	373935.85	3856720.15	0.09802	(10101523)
374035.85	3856720.15	0.09830	(09090305)	374135.85	3856720.15	0.10007	(11011304)
374235.85	3856720.15	0.09946	(11011304)	374335.85	3856720.15	0.10025	(10031522)
374435.85	3856720.15	0.10091	(12011903)	374535.85	3856720.15	0.10112	(09010604)
374635.85	3856720.15	0.10032	(11110206)	374735.85	3856720.15	0.10088	(09102103)
374835.85	3856720.15	0.10012	(13011205)	374935.85	3856720.15	0.10236	(13011205)
375035.85	3856720.15	0.10190	(10121407)	375135.85	3856720.15	0.10151	(09101003)
375235.85	3856720.15	0.10178	(10112707)	375335.85	3856720.15	0.10238	(11122503)
375435.85	3856720.15	0.10222	(09112005)	375535.85	3856720.15	0.10335	(13011307)
375635.85	3856720.15	0.10286	(13011307)	375735.85	3856720.15	0.10026	(13011307)
375835.85	3856720.15	0.10174	(09101006)	375935.85	3856720.15	0.10149	(12120802)
376035.85	3856720.15	0.09956	(13112405)	376135.85	3856720.15	0.09808	(11021020)
376235.85	3856720.15	0.09854	(13110801)	376335.85	3856720.15	0.09903	(13122207)
376435.85	3856720.15	0.09869	(11103003)	376535.85	3856720.15	0.09873	(13031306)
376635.85	3856720.15	0.09859	(13110905)	376735.85	3856720.15	0.09917	(11122107)
376835.85	3856720.15	0.09928	(11122107)	376935.85	3856720.15	0.09961	(13121706)
377035.85	3856720.15	0.09960	(11012804)	377135.85	3856720.15	0.09943	(11012804)
377235.85	3856720.15	0.09944	(13101106)	377335.85	3856720.15	0.09942	(13110105)
377435.85	3856720.15	0.09961	(09110805)	377535.85	3856720.15	0.09968	(09112201)
377635.85	3856720.15	0.09984	(09121803)	377735.85	3856720.15	0.10051	(13012007)
377835.85	3856720.15	0.10028	(13012007)	377935.85	3856720.15	0.10018	(13022506)
378035.85	3856720.15	0.09928	(12120804)	378135.85	3856720.15	0.10003	(12120804)
378235.85	3856720.15	0.09942	(09122022)	378335.85	3856720.15	0.09971	(10012405)
378435.85	3856720.15	0.09959	(10012404)	378535.85	3856720.15	0.09927	(11120801)

378635.85	3856720.15	0.09981	(11120801)	378735.85	3856720.15	0.09986	(12010501)
378835.85	3856720.15	0.10110	(09121606)	378935.85	3856720.15	0.10163	(10013124)
379035.85	3856720.15	0.10319	(13020707)	379135.85	3856720.15	0.10420	(13020707)
379235.85	3856720.15	0.10512	(12011707)	379335.85	3856720.15	0.10593	(12011707)
379435.85	3856720.15	0.10585	(11020502)	379535.85	3856720.15	0.10636	(13120906)
379635.85	3856720.15	0.10663	(13120906)	379735.85	3856720.15	0.10566	(13011204)
379835.85	3856720.15	0.10491	(09011505)	379935.85	3856720.15	0.10391	(11011203)
380035.85	3856720.15	0.10223	(10120302)	380135.85	3856720.15	0.10161	(13010507)
380235.85	3856720.15	0.10004	(13010507)	380335.85	3856720.15	0.09841	(13123104)
380435.85	3856720.15	0.09696	(13013005)	380535.85	3856720.15	0.09521	(13020107)
380635.85	3856720.15	0.09348	(13020107)	380735.85	3856720.15	0.09218	(11012603)
380835.85	3856720.15	0.09049	(11122523)	380935.85	3856720.15	0.08872	(11122523)
381035.85	3856720.15	0.08746	(09122601)	381135.85	3856720.15	0.08570	(11010506)
381235.85	3856720.15	0.08432	(11010506)	381335.85	3856720.15	0.08288	(13121405)
381435.85	3856720.15	0.08126	(13121405)	381535.85	3856720.15	0.08008	(11012607)
381635.85	3856720.15	0.07840	(11012607)	381735.85	3856720.15	0.07738	(13011806)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381835.85	3856720.15	0.07577	(13011806)	381935.85	3856720.15	0.07482	(13122705)
382035.85	3856720.15	0.07336	(13122705)	382135.85	3856720.15	0.07238	(13122524)
382235.85	3856720.15	0.07113	(13122524)	382335.85	3856720.15	0.06938	(13122524)
382435.85	3856720.15	0.06726	(13122524)	382535.85	3856720.15	0.06488	(13122524)
382635.85	3856720.15	0.06232	(13122524)	382735.85	3856720.15	0.05969	(13122524)
382835.85	3856720.15	0.05784	(09122005)	382935.85	3856720.15	0.05719	(09122005)
373035.85	3856820.15	0.09835	(11010705)	373135.85	3856820.15	0.09941	(09122406)
373235.85	3856820.15	0.09926	(10112504)	373335.85	3856820.15	0.09938	(11120804)
373435.85	3856820.15	0.10053	(11120804)	373535.85	3856820.15	0.09980	(11120804)
373635.85	3856820.15	0.09848	(09113018)	373735.85	3856820.15	0.09972	(11122419)
373835.85	3856820.15	0.10099	(11020703)	373935.85	3856820.15	0.10089	(11020703)
374035.85	3856820.15	0.10030	(09090305)	374135.85	3856820.15	0.10151	(11011304)
374235.85	3856820.15	0.10222	(11011304)	374335.85	3856820.15	0.10170	(09092806)
374435.85	3856820.15	0.10286	(12011903)	374535.85	3856820.15	0.10318	(12010303)
374635.85	3856820.15	0.10306	(09010604)	374735.85	3856820.15	0.10293	(11110206)
374835.85	3856820.15	0.10267	(09102103)	374935.85	3856820.15	0.10432	(13011205)
375035.85	3856820.15	0.10389	(13011205)	375135.85	3856820.15	0.10394	(10121407)
375235.85	3856820.15	0.10412	(10112707)	375335.85	3856820.15	0.10447	(09120102)
375435.85	3856820.15	0.10456	(11122503)	375535.85	3856820.15	0.10543	(13011307)
375635.85	3856820.15	0.10512	(13011307)	375735.85	3856820.15	0.10268	(13011307)
375835.85	3856820.15	0.10381	(09101006)	375935.85	3856820.15	0.10357	(12120802)
376035.85	3856820.15	0.10159	(13112405)	376135.85	3856820.15	0.10017	(11021020)

376235.85	3856820.15	0.10057	(13110801)	376335.85	3856820.15	0.10100	(13122207)
376435.85	3856820.15	0.10072	(11103003)	376535.85	3856820.15	0.10075	(13110905)
376635.85	3856820.15	0.10057	(09031302)	376735.85	3856820.15	0.10141	(11122107)
376835.85	3856820.15	0.10119	(13121706)	376935.85	3856820.15	0.10157	(13121706)
377035.85	3856820.15	0.10182	(11012804)	377135.85	3856820.15	0.10124	(13021102)
377235.85	3856820.15	0.10132	(13101106)	377335.85	3856820.15	0.10168	(13110105)
377435.85	3856820.15	0.10170	(09110805)	377535.85	3856820.15	0.10159	(09112201)
377635.85	3856820.15	0.10236	(09121803)	377735.85	3856820.15	0.10286	(13012007)
377835.85	3856820.15	0.10231	(13021604)	377935.85	3856820.15	0.10215	(13022506)
378035.85	3856820.15	0.10222	(12120804)	378135.85	3856820.15	0.10173	(09122022)
378235.85	3856820.15	0.10211	(10012405)	378335.85	3856820.15	0.10200	(10012404)
378435.85	3856820.15	0.10094	(11120801)	378535.85	3856820.15	0.10201	(11120801)
378635.85	3856820.15	0.10188	(12010501)	378735.85	3856820.15	0.10298	(09121606)
378835.85	3856820.15	0.10377	(09121606)	378935.85	3856820.15	0.10504	(13020707)
379035.85	3856820.15	0.10666	(13020707)	379135.85	3856820.15	0.10738	(11112524)
379235.85	3856820.15	0.10877	(12011707)	379335.85	3856820.15	0.10881	(11020502)
379435.85	3856820.15	0.10909	(13120906)	379535.85	3856820.15	0.10969	(13120906)
379635.85	3856820.15	0.10869	(13011204)	379735.85	3856820.15	0.10789	(09011505)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
379835.85	3856820.15	0.10684	(11011203)	379935.85	3856820.15	0.10510	(10120302)
380035.85	3856820.15	0.10449	(13010507)	380135.85	3856820.15	0.10251	(13010507)
380235.85	3856820.15	0.10083	(13123104)	380335.85	3856820.15	0.09939	(13013005)
380435.85	3856820.15	0.09769	(13020107)	380535.85	3856820.15	0.09570	(11012603)
380635.85	3856820.15	0.09417	(11012603)	380735.85	3856820.15	0.09263	(11122523)
380835.85	3856820.15	0.09072	(09122601)	380935.85	3856820.15	0.08916	(09122601)
381035.85	3856820.15	0.08766	(11010506)	381135.85	3856820.15	0.08567	(13121405)
381235.85	3856820.15	0.08452	(13121405)	381335.85	3856820.15	0.08283	(11012607)
381435.85	3856820.15	0.08146	(11012607)	381535.85	3856820.15	0.08000	(13011806)
381635.85	3856820.15	0.07858	(13011806)	381735.85	3856820.15	0.07727	(13122705)
381835.85	3856820.15	0.07592	(13122705)	381935.85	3856820.15	0.07466	(13122524)
382035.85	3856820.15	0.07345	(13122524)	382135.85	3856820.15	0.07169	(13122524)
382235.85	3856820.15	0.06952	(13122524)	382335.85	3856820.15	0.06704	(13122524)
382435.85	3856820.15	0.06437	(13122524)	382535.85	3856820.15	0.06162	(13122524)
382635.85	3856820.15	0.05947	(09122005)	382735.85	3856820.15	0.05876	(09122005)
382835.85	3856820.15	0.05777	(09122005)	382935.85	3856820.15	0.05697	(11010407)
373035.85	3856920.15	0.09921	(11010705)	373135.85	3856920.15	0.10033	(11010705)
373235.85	3856920.15	0.10121	(09122406)	373335.85	3856920.15	0.10109	(10112504)
373435.85	3856920.15	0.10137	(11120804)	373535.85	3856920.15	0.10223	(11120804)
373635.85	3856920.15	0.10113	(11120804)	373735.85	3856920.15	0.10070	(09113018)

373835.85	3856920.15	0.10230	(11020703)	373935.85	3856920.15	0.10335	(11020703)
374035.85	3856920.15	0.10241	(10101523)	374135.85	3856920.15	0.10267	(09090305)
374235.85	3856920.15	0.10453	(11011304)	374335.85	3856920.15	0.10380	(11011304)
374435.85	3856920.15	0.10463	(10031522)	374535.85	3856920.15	0.10511	(12011903)
374635.85	3856920.15	0.10552	(09010604)	374735.85	3856920.15	0.10510	(11110206)
374835.85	3856920.15	0.10527	(09102103)	374935.85	3856920.15	0.10605	(13011205)
375035.85	3856920.15	0.10658	(13011205)	375135.85	3856920.15	0.10645	(10121407)
375235.85	3856920.15	0.10646	(10112707)	375335.85	3856920.15	0.10671	(09120102)
375435.85	3856920.15	0.10696	(11122503)	375535.85	3856920.15	0.10758	(13011307)
375635.85	3856920.15	0.10748	(13011307)	375735.85	3856920.15	0.10514	(13011307)
375835.85	3856920.15	0.10598	(09101006)	375935.85	3856920.15	0.10576	(09101006)
376035.85	3856920.15	0.10372	(13112405)	376135.85	3856920.15	0.10232	(11021020)
376235.85	3856920.15	0.10282	(13122207)	376335.85	3856920.15	0.10304	(13122207)
376435.85	3856920.15	0.10280	(11103003)	376535.85	3856920.15	0.10293	(13110905)
376635.85	3856920.15	0.10292	(09031302)	376735.85	3856920.15	0.10362	(11122107)
376835.85	3856920.15	0.10364	(13121706)	376935.85	3856920.15	0.10349	(13121706)
377035.85	3856920.15	0.10394	(11012804)	377135.85	3856920.15	0.10366	(13101106)
377235.85	3856920.15	0.10343	(13110105)	377335.85	3856920.15	0.10380	(09110805)
377435.85	3856920.15	0.10401	(09112201)	377535.85	3856920.15	0.10412	(09121803)
377635.85	3856920.15	0.10492	(13012007)	377735.85	3856920.15	0.10478	(13012007)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377835.85	3856920.15	0.10469	(13022506)	377935.85	3856920.15	0.10404	(12120804)
378035.85	3856920.15	0.10450	(12120804)	378135.85	3856920.15	0.10426	(10012405)
378235.85	3856920.15	0.10424	(10012404)	378335.85	3856920.15	0.10379	(10012404)
378435.85	3856920.15	0.10421	(11120801)	378535.85	3856920.15	0.10403	(11120801)
378635.85	3856920.15	0.10489	(09121606)	378735.85	3856920.15	0.10596	(09121606)
378835.85	3856920.15	0.10698	(10013124)	378935.85	3856920.15	0.10906	(13020707)
379035.85	3856920.15	0.11000	(11112524)	379135.85	3856920.15	0.11164	(12011707)
379235.85	3856920.15	0.11184	(11020502)	379335.85	3856920.15	0.11207	(10111223)
379435.85	3856920.15	0.11293	(13120906)	379535.85	3856920.15	0.11189	(13011204)
379635.85	3856920.15	0.11105	(09011505)	379735.85	3856920.15	0.10994	(11011203)
379835.85	3856920.15	0.10812	(10120302)	379935.85	3856920.15	0.10750	(13010507)
380035.85	3856920.15	0.10523	(13123104)	380135.85	3856920.15	0.10331	(13123104)
380235.85	3856920.15	0.10185	(13013005)	380335.85	3856920.15	0.10018	(13020107)
380435.85	3856920.15	0.09827	(11012603)	380535.85	3856920.15	0.09609	(11122523)
380635.85	3856920.15	0.09467	(11122523)	380735.85	3856920.15	0.09294	(09122601)
380835.85	3856920.15	0.09084	(11010506)	380935.85	3856920.15	0.08944	(11010506)
381035.85	3856920.15	0.08774	(13121405)	381135.85	3856920.15	0.08591	(13121405)
381235.85	3856920.15	0.08457	(11012607)	381335.85	3856920.15	0.08268	(13011806)

381435.85	3856920.15	0.08150	(13011806)	381535.85	3856920.15	0.07982	(13122705)
381635.85	3856920.15	0.07860	(13122705)	381735.85	3856920.15	0.07705	(13122524)
381835.85	3856920.15	0.07590	(13122524)	381935.85	3856920.15	0.07415	(13122524)
382035.85	3856920.15	0.07192	(13122524)	382135.85	3856920.15	0.06935	(13122524)
382235.85	3856920.15	0.06656	(13122524)	382335.85	3856920.15	0.06367	(13122524)
382435.85	3856920.15	0.06121	(09122005)	382535.85	3856920.15	0.06043	(09122005)
382635.85	3856920.15	0.05935	(09122005)	382735.85	3856920.15	0.05856	(11010407)
382835.85	3856920.15	0.05776	(11010407)	382935.85	3856920.15	0.05680	(13011805)
373035.85	3857020.15	0.10102	(13021707)	373135.85	3857020.15	0.10101	(11010705)
373235.85	3857020.15	0.10213	(11010705)	373335.85	3857020.15	0.10302	(09122406)
373435.85	3857020.15	0.10298	(10112504)	373535.85	3857020.15	0.10367	(11120804)
373635.85	3857020.15	0.10420	(11120804)	373735.85	3857020.15	0.10288	(11120804)
373835.85	3857020.15	0.10371	(11122419)	373935.85	3857020.15	0.10527	(11020703)
374035.85	3857020.15	0.10535	(11020703)	374135.85	3857020.15	0.10464	(09090305)
374235.85	3857020.15	0.10600	(11011304)	374335.85	3857020.15	0.10674	(11011304)
374435.85	3857020.15	0.10629	(10031522)	374535.85	3857020.15	0.10742	(12011903)
374635.85	3857020.15	0.10755	(12010303)	374735.85	3857020.15	0.10718	(09010604)
374835.85	3857020.15	0.10759	(09102103)	374935.85	3857020.15	0.10748	(13011205)
375035.85	3857020.15	0.10919	(13011205)	375135.85	3857020.15	0.10889	(10121407)
375235.85	3857020.15	0.10878	(10112707)	375335.85	3857020.15	0.10896	(09120102)
375435.85	3857020.15	0.10941	(11122503)	375535.85	3857020.15	0.10977	(13011307)
375635.85	3857020.15	0.10987	(13011307)	375735.85	3857020.15	0.10779	(13011307)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375835.85	3857020.15	0.10828	(09101006)	375935.85	3857020.15	0.10807	(09101006)
376035.85	3857020.15	0.10598	(09101006)	376135.85	3857020.15	0.10456	(11021020)
376235.85	3857020.15	0.10514	(13122207)	376335.85	3857020.15	0.10515	(13122207)
376435.85	3857020.15	0.10498	(13031306)	376535.85	3857020.15	0.10514	(13110905)
376635.85	3857020.15	0.10526	(09031302)	376735.85	3857020.15	0.10583	(11122107)
376835.85	3857020.15	0.10603	(13121706)	376935.85	3857020.15	0.10602	(11012804)
377035.85	3857020.15	0.10599	(11012804)	377135.85	3857020.15	0.10595	(13101106)
377235.85	3857020.15	0.10610	(13110105)	377335.85	3857020.15	0.10627	(09110805)
377435.85	3857020.15	0.10626	(09112201)	377535.85	3857020.15	0.10695	(09121803)
377635.85	3857020.15	0.10753	(13012007)	377735.85	3857020.15	0.10700	(13021604)
377835.85	3857020.15	0.10681	(13022506)	377935.85	3857020.15	0.10705	(12120804)
378035.85	3857020.15	0.10652	(09122022)	378135.85	3857020.15	0.10687	(10012405)
378235.85	3857020.15	0.10668	(10012404)	378335.85	3857020.15	0.10636	(11120801)
378435.85	3857020.15	0.10664	(11120801)	378535.85	3857020.15	0.10683	(09121606)
378635.85	3857020.15	0.10817	(09121606)	378735.85	3857020.15	0.10917	(10013124)
378835.85	3857020.15	0.11140	(13020707)	378935.85	3857020.15	0.11259	(11112524)

379035.85	3857020.15	0.11454	(12011707)	379135.85	3857020.15	0.11497	(11020502)
379235.85	3857020.15	0.11536	(10111223)	379335.85	3857020.15	0.11633	(13120906)
379435.85	3857020.15	0.11530	(13011204)	379535.85	3857020.15	0.11440	(09011505)
379635.85	3857020.15	0.11322	(11011203)	379735.85	3857020.15	0.11131	(10120302)
379835.85	3857020.15	0.11064	(13010507)	379935.85	3857020.15	0.10832	(13123104)
380035.85	3857020.15	0.10629	(13013005)	380135.85	3857020.15	0.10433	(13013005)
380235.85	3857020.15	0.10266	(13020107)	380335.85	3857020.15	0.10080	(11012603)
380435.85	3857020.15	0.09872	(11122523)	380535.85	3857020.15	0.09660	(11122523)
380635.85	3857020.15	0.09502	(09122601)	380735.85	3857020.15	0.09312	(11010506)
380835.85	3857020.15	0.09100	(11010506)	380935.85	3857020.15	0.08957	(13121405)
381035.85	3857020.15	0.08772	(11012607)	381135.85	3857020.15	0.08602	(11012607)
381235.85	3857020.15	0.08452	(13011806)	381335.85	3857020.15	0.08266	(13011806)
381435.85	3857020.15	0.08142	(13122705)	381535.85	3857020.15	0.07957	(13122524)
381635.85	3857020.15	0.07850	(13122524)	381735.85	3857020.15	0.07676	(13122524)
381835.85	3857020.15	0.07448	(13122524)	381935.85	3857020.15	0.07181	(13122524)
382035.85	3857020.15	0.06889	(13122524)	382135.85	3857020.15	0.06586	(13122524)
382235.85	3857020.15	0.06306	(09122005)	382335.85	3857020.15	0.06220	(09122005)
382435.85	3857020.15	0.06102	(09122005)	382535.85	3857020.15	0.06023	(11010407)
382635.85	3857020.15	0.05933	(11010407)	382735.85	3857020.15	0.05844	(13011805)
382835.85	3857020.15	0.05783	(13011805)	382935.85	3857020.15	0.05698	(13011805)
373035.85	3857120.15	0.10220	(11020907)	373135.85	3857120.15	0.10274	(13021707)
373235.85	3857120.15	0.10301	(11010705)	373335.85	3857120.15	0.10419	(11010705)
373435.85	3857120.15	0.10525	(09122406)	373535.85	3857120.15	0.10516	(10112504)
373635.85	3857120.15	0.10607	(11120804)	373735.85	3857120.15	0.10658	(11120804)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373835.85	3857120.15	0.10499	(11120804)	373935.85	3857120.15	0.10644	(11122419)
374035.85	3857120.15	0.10798	(11020703)	374135.85	3857120.15	0.10717	(10101523)
374235.85	3857120.15	0.10728	(09090305)	374335.85	3857120.15	0.10903	(11011304)
374435.85	3857120.15	0.10817	(11011304)	374535.85	3857120.15	0.10916	(10031522)
374635.85	3857120.15	0.10991	(12010303)	374735.85	3857120.15	0.11012	(09010604)
374835.85	3857120.15	0.10989	(11110206)	374935.85	3857120.15	0.10963	(09102103)
375035.85	3857120.15	0.11163	(13011205)	375135.85	3857120.15	0.11121	(10121407)
375235.85	3857120.15	0.11104	(10112707)	375335.85	3857120.15	0.11119	(09120102)
375435.85	3857120.15	0.11188	(11122503)	375535.85	3857120.15	0.11203	(13011307)
375635.85	3857120.15	0.11242	(13011307)	375735.85	3857120.15	0.11050	(13011307)
375835.85	3857120.15	0.11066	(09101006)	375935.85	3857120.15	0.11043	(09101006)
376035.85	3857120.15	0.10839	(09101006)	376135.85	3857120.15	0.10689	(11021020)
376235.85	3857120.15	0.10754	(13122207)	376335.85	3857120.15	0.10735	(13122207)
376435.85	3857120.15	0.10735	(13031306)	376535.85	3857120.15	0.10740	(13110905)

376635.85	3857120.15	0.10786	(11122107)	376735.85	3857120.15	0.10805	(11122107)
376835.85	3857120.15	0.10838	(13121706)	376935.85	3857120.15	0.10859	(11012804)
377035.85	3857120.15	0.10810	(13101106)	377135.85	3857120.15	0.10811	(13101106)
377235.85	3857120.15	0.10857	(13110105)	377335.85	3857120.15	0.10870	(09112201)
377435.85	3857120.15	0.10881	(09121803)	377535.85	3857120.15	0.10976	(13012007)
377635.85	3857120.15	0.10972	(13012007)	377735.85	3857120.15	0.10963	(13022506)
377835.85	3857120.15	0.10922	(12120804)	377935.85	3857120.15	0.10938	(12120804)
378035.85	3857120.15	0.10948	(10012405)	378135.85	3857120.15	0.10943	(10012404)
378235.85	3857120.15	0.10843	(11120801)	378335.85	3857120.15	0.10932	(11120801)
378435.85	3857120.15	0.10912	(12010501)	378535.85	3857120.15	0.11043	(09121606)
378635.85	3857120.15	0.11133	(10013124)	378735.85	3857120.15	0.11369	(13020707)
378835.85	3857120.15	0.11523	(13020707)	378935.85	3857120.15	0.11744	(12011707)
379035.85	3857120.15	0.11819	(11020502)	379135.85	3857120.15	0.11881	(10111223)
379235.85	3857120.15	0.11994	(13120906)	379335.85	3857120.15	0.11891	(13011204)
379435.85	3857120.15	0.11797	(09011505)	379535.85	3857120.15	0.11670	(11011203)
379635.85	3857120.15	0.11467	(10120302)	379735.85	3857120.15	0.11394	(13010507)
379835.85	3857120.15	0.11152	(13123104)	379935.85	3857120.15	0.10944	(13013005)
380035.85	3857120.15	0.10720	(13020107)	380135.85	3857120.15	0.10513	(13020107)
380235.85	3857120.15	0.10329	(11012603)	380335.85	3857120.15	0.10127	(11122523)
380435.85	3857120.15	0.09906	(09122601)	380535.85	3857120.15	0.09693	(09122601)
380635.85	3857120.15	0.09522	(11010506)	380735.85	3857120.15	0.09321	(13121405)
380835.85	3857120.15	0.09115	(13121405)	380935.85	3857120.15	0.08959	(11012607)
381035.85	3857120.15	0.08763	(13011806)	381135.85	3857120.15	0.08601	(13011806)
381235.85	3857120.15	0.08439	(13122705)	381335.85	3857120.15	0.08264	(13122705)
381435.85	3857120.15	0.08126	(13122524)	381535.85	3857120.15	0.07954	(13122524)
381635.85	3857120.15	0.07722	(13122524)	381735.85	3857120.15	0.07445	(13122524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381835.85	3857120.15	0.07139	(13122524)	381935.85	3857120.15	0.06819	(13122524)
382035.85	3857120.15	0.06503	(09122005)	382135.85	3857120.15	0.06408	(09122005)
382235.85	3857120.15	0.06280	(09122005)	382335.85	3857120.15	0.06201	(11010407)
382435.85	3857120.15	0.06099	(11010407)	382535.85	3857120.15	0.06017	(13011805)
382635.85	3857120.15	0.05942	(13011805)	382735.85	3857120.15	0.05845	(13011805)
382835.85	3857120.15	0.05730	(11010502)	382935.85	3857120.15	0.05662	(11010502)
373035.85	3857220.15	0.10326	(11121404)	373135.85	3857220.15	0.10406	(11020907)
373235.85	3857220.15	0.10486	(13021707)	373335.85	3857220.15	0.10546	(11010705)
373435.85	3857220.15	0.10666	(09122406)	373535.85	3857220.15	0.10752	(09122406)
373635.85	3857220.15	0.10746	(10112504)	373735.85	3857220.15	0.10929	(11120804)
373835.85	3857220.15	0.10879	(11120804)	373935.85	3857220.15	0.10769	(09113018)
374035.85	3857220.15	0.10974	(11020703)	374135.85	3857220.15	0.11030	(11020703)

374235.85	3857220.15	0.10900	(09090305)	374335.85	3857220.15	0.11044	(11011304)
374435.85	3857220.15	0.11130	(11011304)	374535.85	3857220.15	0.11109	(10031522)
374635.85	3857220.15	0.11229	(12011903)	374735.85	3857220.15	0.11265	(09010604)
374835.85	3857220.15	0.11225	(11110206)	374935.85	3857220.15	0.11257	(09102103)
375035.85	3857220.15	0.11383	(13011205)	375135.85	3857220.15	0.11371	(13011205)
375235.85	3857220.15	0.11349	(10121407)	375335.85	3857220.15	0.11352	(10112707)
375435.85	3857220.15	0.11438	(11122503)	375535.85	3857220.15	0.11438	(13011307)
375635.85	3857220.15	0.11504	(13011307)	375735.85	3857220.15	0.11331	(13011307)
375835.85	3857220.15	0.11314	(09101006)	375935.85	3857220.15	0.11292	(12120802)
376035.85	3857220.15	0.11092	(09101006)	376135.85	3857220.15	0.10931	(11021020)
376235.85	3857220.15	0.11003	(13122207)	376335.85	3857220.15	0.10965	(13122207)
376435.85	3857220.15	0.10978	(13031306)	376535.85	3857220.15	0.10972	(13110905)
376635.85	3857220.15	0.11053	(11122107)	376735.85	3857220.15	0.11052	(13121706)
376835.85	3857220.15	0.11072	(13121706)	376935.85	3857220.15	0.11108	(11012804)
377035.85	3857220.15	0.11083	(13101106)	377135.85	3857220.15	0.11085	(13110105)
377235.85	3857220.15	0.11119	(09110805)	377335.85	3857220.15	0.11132	(09112201)
377435.85	3857220.15	0.11197	(09121803)	377535.85	3857220.15	0.11267	(13012007)
377635.85	3857220.15	0.11214	(13021604)	377735.85	3857220.15	0.11193	(13022506)
377835.85	3857220.15	0.11233	(12120804)	377935.85	3857220.15	0.11181	(10012405)
378035.85	3857220.15	0.11200	(10012405)	378135.85	3857220.15	0.11167	(10012404)
378235.85	3857220.15	0.11202	(11120801)	378335.85	3857220.15	0.11167	(12010501)
378435.85	3857220.15	0.11277	(09121606)	378535.85	3857220.15	0.11371	(09121606)
378635.85	3857220.15	0.11592	(13020707)	378735.85	3857220.15	0.11824	(13020707)
378835.85	3857220.15	0.12034	(12011707)	378935.85	3857220.15	0.12151	(12011707)
379035.85	3857220.15	0.12244	(10111223)	379135.85	3857220.15	0.12377	(13120906)
379235.85	3857220.15	0.12278	(13011204)	379335.85	3857220.15	0.12179	(09011505)
379435.85	3857220.15	0.12040	(11011203)	379535.85	3857220.15	0.11822	(10120302)
379635.85	3857220.15	0.11739	(13010507)	379735.85	3857220.15	0.11484	(13123104)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
379835.85	3857220.15	0.11267	(13013005)	379935.85	3857220.15	0.11038	(13020107)
380035.85	3857220.15	0.10797	(11012603)	380135.85	3857220.15	0.10570	(11012603)
380235.85	3857220.15	0.10372	(11122523)	380335.85	3857220.15	0.10159	(09122601)
380435.85	3857220.15	0.09929	(11010506)	380535.85	3857220.15	0.09708	(11010506)
380635.85	3857220.15	0.09528	(13121405)	380735.85	3857220.15	0.09321	(11012607)
380835.85	3857220.15	0.09114	(11012607)	380935.85	3857220.15	0.08951	(13011806)
381035.85	3857220.15	0.08749	(13122705)	381135.85	3857220.15	0.08590	(13122705)
381235.85	3857220.15	0.08419	(13122524)	381335.85	3857220.15	0.08252	(13122524)
381435.85	3857220.15	0.08016	(13122524)	381535.85	3857220.15	0.07729	(13122524)
381635.85	3857220.15	0.07407	(13122524)	381735.85	3857220.15	0.07069	(13122524)

381835.85	3857220.15	0.06727	(13122524)	381935.85	3857220.15	0.06609	(09122005)
382035.85	3857220.15	0.06472	(11010407)	382135.85	3857220.15	0.06389	(11010407)
382235.85	3857220.15	0.06275	(11010407)	382335.85	3857220.15	0.06198	(13011805)
382435.85	3857220.15	0.06110	(13011805)	382535.85	3857220.15	0.05999	(13011805)
382635.85	3857220.15	0.05894	(11010502)	382735.85	3857220.15	0.05812	(11010502)
382835.85	3857220.15	0.05712	(13010105)	382935.85	3857220.15	0.05658	(13010105)
373035.85	3857320.15	0.10384	(11121404)	373135.85	3857320.15	0.10553	(11121404)
373235.85	3857320.15	0.10637	(11020907)	373335.85	3857320.15	0.10717	(13021707)
373435.85	3857320.15	0.10783	(11010705)	373535.85	3857320.15	0.10931	(09122406)
373635.85	3857320.15	0.11043	(09122406)	373735.85	3857320.15	0.11035	(11120804)
373835.85	3857320.15	0.11117	(11120804)	373935.85	3857320.15	0.11112	(11120804)
374035.85	3857320.15	0.11085	(11122419)	374135.85	3857320.15	0.11241	(11020703)
374235.85	3857320.15	0.11189	(11020703)	374335.85	3857320.15	0.11133	(09090305)
374435.85	3857320.15	0.11376	(11011304)	374535.85	3857320.15	0.11296	(11011304)
374635.85	3857320.15	0.11439	(12011903)	374735.85	3857320.15	0.11516	(12010303)
374835.85	3857320.15	0.11506	(09010604)	374935.85	3857320.15	0.11524	(09102103)
375035.85	3857320.15	0.11578	(13011205)	375135.85	3857320.15	0.11683	(13011205)
375235.85	3857320.15	0.11648	(10121407)	375335.85	3857320.15	0.11641	(10112707)
375435.85	3857320.15	0.11695	(11122503)	375535.85	3857320.15	0.11683	(13011307)
375635.85	3857320.15	0.11776	(13011307)	375735.85	3857320.15	0.11624	(13011307)
375835.85	3857320.15	0.11573	(09101006)	375935.85	3857320.15	0.11556	(12120802)
376035.85	3857320.15	0.11359	(09101006)	376135.85	3857320.15	0.11185	(11021020)
376235.85	3857320.15	0.11260	(13122207)	376335.85	3857320.15	0.11219	(11103003)
376435.85	3857320.15	0.11229	(13031306)	376535.85	3857320.15	0.11234	(09031302)
376635.85	3857320.15	0.11320	(11122107)	376735.85	3857320.15	0.11336	(13121706)
376835.85	3857320.15	0.11342	(11012804)	376935.85	3857320.15	0.11353	(11012804)
377035.85	3857320.15	0.11344	(13101106)	377135.85	3857320.15	0.11375	(13110105)
377235.85	3857320.15	0.11384	(09110805)	377335.85	3857320.15	0.11398	(09121803)
377435.85	3857320.15	0.11510	(13012007)	377535.85	3857320.15	0.11515	(13012007)
377635.85	3857320.15	0.11507	(13022506)	377735.85	3857320.15	0.11490	(12120804)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377835.85	3857320.15	0.11473	(12120804)	377935.85	3857320.15	0.11514	(10012405)
378035.85	3857320.15	0.11499	(10012404)	378135.85	3857320.15	0.11467	(11120801)
378235.85	3857320.15	0.11463	(11120801)	378335.85	3857320.15	0.11523	(09121606)
378435.85	3857320.15	0.11630	(09121606)	378535.85	3857320.15	0.11813	(13020707)
378635.85	3857320.15	0.12115	(13020707)	378735.85	3857320.15	0.12323	(12011707)
378835.85	3857320.15	0.12545	(12011707)	378935.85	3857320.15	0.12623	(10111223)
379035.85	3857320.15	0.12786	(13120906)	379135.85	3857320.15	0.12692	(13011204)
379235.85	3857320.15	0.12588	(09011505)	379335.85	3857320.15	0.12436	(11011203)

379435.85	3857320.15	0.12201	(13010507)	379535.85	3857320.15	0.12100	(13010507)
379635.85	3857320.15	0.11827	(13123104)	379735.85	3857320.15	0.11598	(13013005)
379835.85	3857320.15	0.11360	(13020107)	379935.85	3857320.15	0.11113	(11012603)
380035.85	3857320.15	0.10858	(11122523)	380135.85	3857320.15	0.10605	(11122523)
380235.85	3857320.15	0.10397	(09122601)	380335.85	3857320.15	0.10177	(11010506)
380435.85	3857320.15	0.09941	(13121405)	380535.85	3857320.15	0.09707	(13121405)
380635.85	3857320.15	0.09524	(11012607)	380735.85	3857320.15	0.09314	(13011806)
380835.85	3857320.15	0.09100	(13011806)	380935.85	3857320.15	0.08935	(13122705)
381035.85	3857320.15	0.08730	(13122524)	381135.85	3857320.15	0.08570	(13122524)
381235.85	3857320.15	0.08332	(13122524)	381335.85	3857320.15	0.08034	(13122524)
381435.85	3857320.15	0.07697	(13122524)	381535.85	3857320.15	0.07338	(13122524)
381635.85	3857320.15	0.06975	(13122524)	381735.85	3857320.15	0.06824	(09122005)
381835.85	3857320.15	0.06685	(11010407)	381935.85	3857320.15	0.06589	(11010407)
382035.85	3857320.15	0.06462	(13011805)	382135.85	3857320.15	0.06389	(13011805)
382235.85	3857320.15	0.06286	(13011805)	382335.85	3857320.15	0.06159	(13011805)
382435.85	3857320.15	0.06064	(11010502)	382535.85	3857320.15	0.05966	(11010502)
382635.85	3857320.15	0.05883	(13010105)	382735.85	3857320.15	0.05814	(13010105)
382835.85	3857320.15	0.05727	(13010105)	382935.85	3857320.15	0.05626	(13010105)
373035.85	3857420.15	0.10391	(10112519)	373135.85	3857420.15	0.10608	(11121404)
373235.85	3857420.15	0.10760	(11121404)	373335.85	3857420.15	0.10878	(11020907)
373435.85	3857420.15	0.11019	(13021707)	373535.85	3857420.15	0.11116	(11010705)
373635.85	3857420.15	0.11244	(09122406)	373735.85	3857420.15	0.11257	(09122406)
373835.85	3857420.15	0.11333	(11120804)	373935.85	3857420.15	0.11397	(11120804)
374035.85	3857420.15	0.11229	(11120804)	374135.85	3857420.15	0.11342	(11122419)
374235.85	3857420.15	0.11493	(11020703)	374335.85	3857420.15	0.11384	(10101523)
374435.85	3857420.15	0.11515	(11011304)	374535.85	3857420.15	0.11640	(11011304)
374635.85	3857420.15	0.11655	(10031522)	374735.85	3857420.15	0.11774	(12011903)
374835.85	3857420.15	0.11830	(09010604)	374935.85	3857420.15	0.11798	(11110206)
375035.85	3857420.15	0.11765	(09102103)	375135.85	3857420.15	0.11987	(13011205)
375235.85	3857420.15	0.11945	(10121407)	375335.85	3857420.15	0.11934	(10112707)
375435.85	3857420.15	0.11961	(11122503)	375535.85	3857420.15	0.11946	(11122503)
375635.85	3857420.15	0.12060	(13011307)	375735.85	3857420.15	0.11930	(13011307)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375835.85	3857420.15	0.11848	(09101006)	375935.85	3857420.15	0.11834	(12120802)
376035.85	3857420.15	0.11642	(09101006)	376135.85	3857420.15	0.11451	(13110801)
376235.85	3857420.15	0.11530	(13122207)	376335.85	3857420.15	0.11490	(11103003)
376435.85	3857420.15	0.11505	(13110905)	376535.85	3857420.15	0.11520	(09031302)
376635.85	3857420.15	0.11592	(11122107)	376735.85	3857420.15	0.11619	(13121706)
376835.85	3857420.15	0.11642	(11012804)	376935.85	3857420.15	0.11604	(13101106)

377035.85	3857420.15	0.11599	(13110105)	377135.85	3857420.15	0.11657	(09110805)
377235.85	3857420.15	0.11686	(09112201)	377335.85	3857420.15	0.11753	(09121803)
377435.85	3857420.15	0.11835	(13012007)	377535.85	3857420.15	0.11783	(13021604)
377635.85	3857420.15	0.11760	(13022506)	377735.85	3857420.15	0.11813	(12120804)
377835.85	3857420.15	0.11799	(10012405)	377935.85	3857420.15	0.11811	(10012404)
378035.85	3857420.15	0.11721	(11120801)	378135.85	3857420.15	0.11793	(11120801)
378235.85	3857420.15	0.11780	(09121606)	378335.85	3857420.15	0.11900	(09121606)
378435.85	3857420.15	0.12048	(10013124)	378535.85	3857420.15	0.12396	(13020707)
378635.85	3857420.15	0.12647	(11112524)	378735.85	3857420.15	0.12946	(12011707)
378835.85	3857420.15	0.13023	(10111223)	378935.85	3857420.15	0.13223	(13120906)
379035.85	3857420.15	0.13139	(13011204)	379135.85	3857420.15	0.13028	(09011505)
379235.85	3857420.15	0.12859	(11011203)	379335.85	3857420.15	0.12636	(13010507)
379435.85	3857420.15	0.12479	(13010507)	379535.85	3857420.15	0.12183	(13123104)
379635.85	3857420.15	0.11936	(13013005)	379735.85	3857420.15	0.11683	(13020107)
379835.85	3857420.15	0.11428	(11012603)	379935.85	3857420.15	0.11168	(11122523)
380035.85	3857420.15	0.10902	(09122601)	380135.85	3857420.15	0.10628	(11010506)
380235.85	3857420.15	0.10402	(11010506)	380335.85	3857420.15	0.10179	(13121405)
380435.85	3857420.15	0.09942	(11012607)	380535.85	3857420.15	0.09690	(11012607)
380635.85	3857420.15	0.09506	(13011806)	380735.85	3857420.15	0.09298	(13122705)
380835.85	3857420.15	0.09075	(13122705)	380935.85	3857420.15	0.08910	(13122524)
381035.85	3857420.15	0.08672	(13122524)	381135.85	3857420.15	0.08364	(13122524)
381235.85	3857420.15	0.08010	(13122524)	381335.85	3857420.15	0.07629	(13122524)
381435.85	3857420.15	0.07242	(13122524)	381535.85	3857420.15	0.07054	(09122005)
381635.85	3857420.15	0.06911	(11010407)	381735.85	3857420.15	0.06801	(11010407)
381835.85	3857420.15	0.06678	(13011805)	381935.85	3857420.15	0.06589	(13011805)
382035.85	3857420.15	0.06470	(13011805)	382135.85	3857420.15	0.06333	(11010502)
382235.85	3857420.15	0.06240	(11010502)	382335.85	3857420.15	0.06125	(11010502)
382435.85	3857420.15	0.06059	(13010105)	382535.85	3857420.15	0.05972	(13010105)
382635.85	3857420.15	0.05868	(13010105)	382735.85	3857420.15	0.05761	(13021402)
382835.85	3857420.15	0.05686	(13021402)	382935.85	3857420.15	0.05598	(13021402)
373035.85	3857520.15	0.10639	(10112519)	373135.85	3857520.15	0.10668	(10112519)
373235.85	3857520.15	0.10863	(11121404)	373335.85	3857520.15	0.11021	(11121404)
373435.85	3857520.15	0.11187	(11020907)	373535.85	3857520.15	0.11302	(13021707)
373635.85	3857520.15	0.11334	(11010705)	373735.85	3857520.15	0.11449	(09122406)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373835.85	3857520.15	0.11493	(09122406)	373935.85	3857520.15	0.11530	(11120804)
374035.85	3857520.15	0.11647	(11120804)	374135.85	3857520.15	0.11488	(11120804)
374235.85	3857520.15	0.11694	(11020703)	374335.85	3857520.15	0.11742	(11020703)
374435.85	3857520.15	0.11676	(09090305)	374535.85	3857520.15	0.11918	(11011304)

374635.85	3857520.15	0.11852	(09092806)	374735.85	3857520.15	0.12043	(12011903)
374835.85	3857520.15	0.12105	(12010303)	374935.85	3857520.15	0.12071	(11110206)
375035.85	3857520.15	0.12114	(09102103)	375135.85	3857520.15	0.12277	(13011205)
375235.85	3857520.15	0.12240	(10121407)	375335.85	3857520.15	0.12230	(10112707)
375435.85	3857520.15	0.12253	(09120102)	375535.85	3857520.15	0.12265	(11122503)
375635.85	3857520.15	0.12361	(13011307)	375735.85	3857520.15	0.12252	(13011307)
375835.85	3857520.15	0.12141	(12120802)	375935.85	3857520.15	0.12129	(12120802)
376035.85	3857520.15	0.11942	(12120802)	376135.85	3857520.15	0.11741	(13110801)
376235.85	3857520.15	0.11812	(13122207)	376335.85	3857520.15	0.11773	(11103003)
376435.85	3857520.15	0.11792	(13110905)	376535.85	3857520.15	0.11842	(11122107)
376635.85	3857520.15	0.11870	(11122107)	376735.85	3857520.15	0.11904	(13121706)
376835.85	3857520.15	0.11939	(11012804)	376935.85	3857520.15	0.11918	(13101106)
377035.85	3857520.15	0.11941	(13110105)	377135.85	3857520.15	0.11969	(09110805)
377235.85	3857520.15	0.11973	(09121803)	377335.85	3857520.15	0.12104	(13012007)
377435.85	3857520.15	0.12118	(13012007)	377535.85	3857520.15	0.12112	(13022506)
377635.85	3857520.15	0.12117	(12120804)	377735.85	3857520.15	0.12081	(09122022)
377835.85	3857520.15	0.12128	(10012405)	377935.85	3857520.15	0.12096	(10012404)
378035.85	3857520.15	0.12124	(11120801)	378135.85	3857520.15	0.12075	(12010501)
378235.85	3857520.15	0.12188	(09121606)	378335.85	3857520.15	0.12307	(10013124)
378435.85	3857520.15	0.12667	(13020707)	378535.85	3857520.15	0.12974	(11112524)
378635.85	3857520.15	0.13354	(12011707)	378735.85	3857520.15	0.13481	(11020502)
378835.85	3857520.15	0.13692	(13120906)	378935.85	3857520.15	0.13622	(13011204)
379035.85	3857520.15	0.13504	(09011505)	379135.85	3857520.15	0.13313	(11011203)
379235.85	3857520.15	0.13098	(13010507)	379335.85	3857520.15	0.12878	(13010507)
379435.85	3857520.15	0.12553	(13123104)	379535.85	3857520.15	0.12281	(13013005)
379635.85	3857520.15	0.12009	(13020107)	379735.85	3857520.15	0.11738	(11012603)
379835.85	3857520.15	0.11468	(11122523)	379935.85	3857520.15	0.11198	(09122601)
380035.85	3857520.15	0.10926	(11010506)	380135.85	3857520.15	0.10650	(13121405)
380235.85	3857520.15	0.10387	(13121405)	380335.85	3857520.15	0.10164	(11012607)
380435.85	3857520.15	0.09931	(13011806)	380535.85	3857520.15	0.09681	(13122705)
380635.85	3857520.15	0.09476	(13122705)	380735.85	3857520.15	0.09274	(13122524)
380835.85	3857520.15	0.09038	(13122524)	380935.85	3857520.15	0.08722	(13122524)
381035.85	3857520.15	0.08349	(13122524)	381135.85	3857520.15	0.07945	(13122524)
381235.85	3857520.15	0.07530	(13122524)	381335.85	3857520.15	0.07302	(09122005)
381435.85	3857520.15	0.07154	(11010407)	381535.85	3857520.15	0.07028	(11010407)
381635.85	3857520.15	0.06908	(13011805)	381735.85	3857520.15	0.06801	(13011805)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381835.85	3857520.15	0.06663	(13011805)	381935.85	3857520.15	0.06533	(11010502)
382035.85	3857520.15	0.06422	(11010502)	382135.85	3857520.15	0.06323	(13010105)

382235.85	3857520.15	0.06238	(13010105)	382335.85	3857520.15	0.06133	(13010105)
382435.85	3857520.15	0.06011	(13010105)	382535.85	3857520.15	0.05923	(13021402)
382635.85	3857520.15	0.05830	(13021402)	382735.85	3857520.15	0.05746	(11021007)
382835.85	3857520.15	0.05682	(11021007)	382935.85	3857520.15	0.05604	(11021007)
373035.85	3857620.15	0.10733	(09010524)	373135.85	3857620.15	0.10939	(10112519)
373235.85	3857620.15	0.10925	(10112519)	373335.85	3857620.15	0.11117	(11121404)
373435.85	3857620.15	0.11275	(11121404)	373535.85	3857620.15	0.11386	(11020907)
373635.85	3857620.15	0.11465	(13021707)	373735.85	3857620.15	0.11515	(11010705)
373835.85	3857620.15	0.11679	(09122406)	373935.85	3857620.15	0.11759	(09122406)
374035.85	3857620.15	0.11905	(11120804)	374135.85	3857620.15	0.11884	(11120804)
374235.85	3857620.15	0.11803	(11122419)	374335.85	3857620.15	0.12024	(11020703)
374435.85	3857620.15	0.11955	(11020703)	374535.85	3857620.15	0.12077	(11011304)
374635.85	3857620.15	0.12236	(11011304)	374735.85	3857620.15	0.12282	(10031522)
374835.85	3857620.15	0.12410	(12010303)	374935.85	3857620.15	0.12445	(09010604)
375035.85	3857620.15	0.12437	(09102103)	375135.85	3857620.15	0.12547	(13011205)
375235.85	3857620.15	0.12578	(13011205)	375335.85	3857620.15	0.12532	(10112707)
375435.85	3857620.15	0.12562	(09120102)	375535.85	3857620.15	0.12598	(11122503)
375635.85	3857620.15	0.12678	(13011307)	375735.85	3857620.15	0.12591	(13011307)
375835.85	3857620.15	0.12453	(12120802)	375935.85	3857620.15	0.12442	(12120802)
376035.85	3857620.15	0.12261	(12120802)	376135.85	3857620.15	0.12058	(13122207)
376235.85	3857620.15	0.12110	(13122207)	376335.85	3857620.15	0.12074	(13031306)
376435.85	3857620.15	0.12091	(13110905)	376535.85	3857620.15	0.12171	(11122107)
376635.85	3857620.15	0.12193	(13121706)	376735.85	3857620.15	0.12213	(11012804)
376835.85	3857620.15	0.12236	(11012804)	376935.85	3857620.15	0.12225	(13101106)
377035.85	3857620.15	0.12267	(13110105)	377135.85	3857620.15	0.12301	(09112201)
377235.85	3857620.15	0.12373	(09121803)	377335.85	3857620.15	0.12469	(13012007)
377435.85	3857620.15	0.12421	(13022506)	377535.85	3857620.15	0.12393	(13022506)
377635.85	3857620.15	0.12456	(12120804)	377735.85	3857620.15	0.12474	(10012405)
377835.85	3857620.15	0.12475	(10012404)	377935.85	3857620.15	0.12449	(11120801)
378035.85	3857620.15	0.12412	(11120801)	378135.85	3857620.15	0.12499	(09121606)
378235.85	3857620.15	0.12579	(10013124)	378335.85	3857620.15	0.12931	(13020707)
378435.85	3857620.15	0.13323	(13020707)	378535.85	3857620.15	0.13762	(12011707)
378635.85	3857620.15	0.13972	(11020502)	378735.85	3857620.15	0.14194	(13120906)
378835.85	3857620.15	0.14145	(13011204)	378935.85	3857620.15	0.14020	(09011505)
379035.85	3857620.15	0.13803	(11011203)	379135.85	3857620.15	0.13590	(13010507)
379235.85	3857620.15	0.13300	(13010507)	379335.85	3857620.15	0.12979	(13013005)
379435.85	3857620.15	0.12677	(13020107)	379535.85	3857620.15	0.12369	(11012603)
379635.85	3857620.15	0.12057	(11122523)	379735.85	3857620.15	0.11759	(11122523)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)

379835.85	3857620.15	0.11479	(09122601)	379935.85	3857620.15	0.11202	(11010506)
380035.85	3857620.15	0.10928	(13121405)	380135.85	3857620.15	0.10653	(11012607)
380235.85	3857620.15	0.10373	(13011806)	380335.85	3857620.15	0.10131	(13011806)
380435.85	3857620.15	0.09905	(13122705)	380535.85	3857620.15	0.09664	(13122524)
380635.85	3857620.15	0.09433	(13122524)	380735.85	3857620.15	0.09109	(13122524)
380835.85	3857620.15	0.08719	(13122524)	380935.85	3857620.15	0.08288	(13122524)
381035.85	3857620.15	0.07844	(13122524)	381135.85	3857620.15	0.07569	(09122005)
381235.85	3857620.15	0.07414	(11010407)	381335.85	3857620.15	0.07269	(11010407)
381435.85	3857620.15	0.07151	(13011805)	381535.85	3857620.15	0.07025	(13011805)
381635.85	3857620.15	0.06866	(13011805)	381735.85	3857620.15	0.06743	(11010502)
381835.85	3857620.15	0.06610	(11010502)	381935.85	3857620.15	0.06527	(13010105)
382035.85	3857620.15	0.06421	(13010105)	382135.85	3857620.15	0.06295	(13010105)
382235.85	3857620.15	0.06182	(13021402)	382335.85	3857620.15	0.06085	(13021402)
382435.85	3857620.15	0.05984	(11021007)	382535.85	3857620.15	0.05915	(11021007)
382635.85	3857620.15	0.05832	(11021007)	382735.85	3857620.15	0.05737	(11021007)
382835.85	3857620.15	0.05633	(11021007)	382935.85	3857620.15	0.05559	(09121424)
373035.85	3857720.15	0.10930	(09010524)	373135.85	3857720.15	0.11010	(09010524)
373235.85	3857720.15	0.11120	(10112519)	373335.85	3857720.15	0.11180	(10112519)
373435.85	3857720.15	0.11253	(11121404)	373535.85	3857720.15	0.11519	(11121404)
373635.85	3857720.15	0.11608	(11020907)	373735.85	3857720.15	0.11743	(13021707)
373835.85	3857720.15	0.11837	(11010705)	373935.85	3857720.15	0.12009	(09122406)
374035.85	3857720.15	0.12018	(10112504)	374135.85	3857720.15	0.12159	(11120804)
374235.85	3857720.15	0.12108	(11120804)	374335.85	3857720.15	0.12158	(11020703)
374435.85	3857720.15	0.12331	(11020703)	374535.85	3857720.15	0.12257	(09090305)
374635.85	3857720.15	0.12539	(11011304)	374735.85	3857720.15	0.12504	(09092806)
374835.85	3857720.15	0.12729	(12011903)	374935.85	3857720.15	0.12802	(09010604)
375035.85	3857720.15	0.12773	(11110206)	375135.85	3857720.15	0.12793	(13011205)
375235.85	3857720.15	0.12962	(13011205)	375335.85	3857720.15	0.12899	(10121407)
375435.85	3857720.15	0.12884	(09120102)	375535.85	3857720.15	0.12945	(11122503)
375635.85	3857720.15	0.13013	(13011307)	375735.85	3857720.15	0.12948	(13011307)
375835.85	3857720.15	0.12784	(12120802)	375935.85	3857720.15	0.12775	(12120802)
376035.85	3857720.15	0.12601	(12120802)	376135.85	3857720.15	0.12395	(13122207)
376235.85	3857720.15	0.12427	(13122207)	376335.85	3857720.15	0.12400	(13031306)
376435.85	3857720.15	0.12406	(13110905)	376535.85	3857720.15	0.12507	(11122107)
376635.85	3857720.15	0.12538	(13121706)	376735.85	3857720.15	0.12570	(11012804)
376835.85	3857720.15	0.12544	(13101106)	376935.85	3857720.15	0.12568	(13110105)
377035.85	3857720.15	0.12619	(09110805)	377135.85	3857720.15	0.12635	(09112201)
377235.85	3857720.15	0.12772	(13012007)	377335.85	3857720.15	0.12796	(13012007)
377435.85	3857720.15	0.12790	(13022506)	377535.85	3857720.15	0.12815	(12120804)
377635.85	3857720.15	0.12792	(10012405)	377735.85	3857720.15	0.12833	(10012404)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC

(YYMMDDHH)

377835.85	3857720.15	0.12763	(11120801)	377935.85	3857720.15	0.12820	(11120801)
378035.85	3857720.15	0.12833	(09121606)	378135.85	3857720.15	0.12895	(09121606)
378235.85	3857720.15	0.13197	(13020707)	378335.85	3857720.15	0.13673	(13020707)
378435.85	3857720.15	0.14167	(12011707)	378535.85	3857720.15	0.14485	(11020502)
378635.85	3857720.15	0.14736	(13120906)	378735.85	3857720.15	0.14715	(13011204)
378835.85	3857720.15	0.14581	(09011505)	378935.85	3857720.15	0.14332	(11011203)
379035.85	3857720.15	0.14115	(13010507)	379135.85	3857720.15	0.13758	(13123104)
379235.85	3857720.15	0.13438	(13013005)	379335.85	3857720.15	0.13109	(13020107)
379435.85	3857720.15	0.12776	(11012603)	379535.85	3857720.15	0.12444	(11122523)
379635.85	3857720.15	0.12114	(09122601)	379735.85	3857720.15	0.11790	(11010506)
379835.85	3857720.15	0.11469	(13121405)	379935.85	3857720.15	0.11174	(13121405)
380035.85	3857720.15	0.10902	(11012607)	380135.85	3857720.15	0.10632	(13011806)
380235.85	3857720.15	0.10360	(13122705)	380335.85	3857720.15	0.10083	(13122524)
380435.85	3857720.15	0.09860	(13122524)	380535.85	3857720.15	0.09531	(13122524)
380635.85	3857720.15	0.09122	(13122524)	380735.85	3857720.15	0.08664	(13122524)
380835.85	3857720.15	0.08186	(13122524)	380935.85	3857720.15	0.07857	(09122005)
381035.85	3857720.15	0.07694	(11010407)	381135.85	3857720.15	0.07529	(11010407)
381235.85	3857720.15	0.07411	(13011805)	381335.85	3857720.15	0.07261	(13011805)
381435.85	3857720.15	0.07090	(11010502)	381535.85	3857720.15	0.06962	(11010502)
381635.85	3857720.15	0.06841	(13010105)	381735.85	3857720.15	0.06737	(13010105)
381835.85	3857720.15	0.06608	(13010105)	381935.85	3857720.15	0.06467	(13021402)
382035.85	3857720.15	0.06365	(13021402)	382135.85	3857720.15	0.06246	(13021402)
382235.85	3857720.15	0.06172	(11021007)	382335.85	3857720.15	0.06082	(11021007)
382435.85	3857720.15	0.05978	(11021007)	382535.85	3857720.15	0.05864	(11021007)
382635.85	3857720.15	0.05782	(09121424)	382735.85	3857720.15	0.05696	(09121424)
382835.85	3857720.15	0.05607	(12122203)	382935.85	3857720.15	0.05549	(12122203)
373035.85	3857820.15	0.11044	(11120502)	373135.85	3857820.15	0.11138	(11120502)
373235.85	3857820.15	0.11217	(09010524)	373335.85	3857820.15	0.11285	(10112519)
373435.85	3857820.15	0.11381	(10112519)	373535.85	3857820.15	0.11478	(11121404)
373635.85	3857820.15	0.11753	(11121404)	373735.85	3857820.15	0.11891	(11020907)
373835.85	3857820.15	0.12014	(13021707)	373935.85	3857820.15	0.12096	(11010705)
374035.85	3857820.15	0.12293	(09122406)	374135.85	3857820.15	0.12297	(11120804)
374235.85	3857820.15	0.12449	(11120804)	374335.85	3857820.15	0.12378	(11120804)
374435.85	3857820.15	0.12603	(11020703)	374535.85	3857820.15	0.12632	(11020703)
374635.85	3857820.15	0.12702	(11011304)	374735.85	3857820.15	0.12937	(11011304)
374835.85	3857820.15	0.13003	(10031522)	374935.85	3857820.15	0.13150	(12010303)
375035.85	3857820.15	0.13130	(09010604)	375135.85	3857820.15	0.13158	(09102103)
375235.85	3857820.15	0.13341	(13011205)	375335.85	3857820.15	0.13284	(10121407)
375435.85	3857820.15	0.13252	(10112707)	375535.85	3857820.15	0.13310	(11122503)
375635.85	3857820.15	0.13369	(13011307)	375735.85	3857820.15	0.13324	(13011307)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375835.85	3857820.15	0.13138	(12120802)	375935.85	3857820.15	0.13130	(12120802)
376035.85	3857820.15	0.12965	(12120802)	376135.85	3857820.15	0.12750	(13122207)
376235.85	3857820.15	0.12764	(13122207)	376335.85	3857820.15	0.12743	(13031306)
376435.85	3857820.15	0.12783	(11122107)	376535.85	3857820.15	0.12856	(11122107)
376635.85	3857820.15	0.12890	(13121706)	376735.85	3857820.15	0.12930	(11012804)
376835.85	3857820.15	0.12913	(13101106)	376935.85	3857820.15	0.12955	(13110105)
377035.85	3857820.15	0.12991	(09112201)	377135.85	3857820.15	0.13075	(09121803)
377235.85	3857820.15	0.13186	(13012007)	377335.85	3857820.15	0.13150	(13022506)
377435.85	3857820.15	0.13142	(12120804)	377535.85	3857820.15	0.13178	(10113007)
377635.85	3857820.15	0.13222	(10012405)	377735.85	3857820.15	0.13204	(10012404)
377835.85	3857820.15	0.13230	(11120801)	377935.85	3857820.15	0.13186	(09121606)
378035.85	3857820.15	0.13256	(09121606)	378135.85	3857820.15	0.13476	(13020707)
378235.85	3857820.15	0.14003	(13020707)	378335.85	3857820.15	0.14565	(12011707)
378435.85	3857820.15	0.15019	(11020502)	378535.85	3857820.15	0.15323	(13120906)
378635.85	3857820.15	0.15340	(13011204)	378735.85	3857820.15	0.15193	(09011505)
378835.85	3857820.15	0.14905	(11011203)	378935.85	3857820.15	0.14676	(13010507)
379035.85	3857820.15	0.14276	(13123104)	379135.85	3857820.15	0.13919	(13013005)
379235.85	3857820.15	0.13552	(13020107)	379335.85	3857820.15	0.13186	(11012603)
379435.85	3857820.15	0.12826	(11122523)	379535.85	3857820.15	0.12473	(09122601)
379635.85	3857820.15	0.12131	(11010506)	379735.85	3857820.15	0.11798	(13121405)
379835.85	3857820.15	0.11474	(11012607)	379935.85	3857820.15	0.11158	(13011806)
380035.85	3857820.15	0.10845	(13122705)	380135.85	3857820.15	0.10581	(13122705)
380235.85	3857820.15	0.10322	(13122524)	380335.85	3857820.15	0.09991	(13122524)
380435.85	3857820.15	0.09564	(13122524)	380535.85	3857820.15	0.09077	(13122524)
380635.85	3857820.15	0.08562	(13122524)	380735.85	3857820.15	0.08171	(09122005)
380835.85	3857820.15	0.07996	(11010407)	380935.85	3857820.15	0.07818	(13011805)
381035.85	3857820.15	0.07688	(13011805)	381135.85	3857820.15	0.07513	(13011805)
381235.85	3857820.15	0.07345	(11010502)	381335.85	3857820.15	0.07190	(11010502)
381435.85	3857820.15	0.07083	(13010105)	381535.85	3857820.15	0.06952	(13010105)
381635.85	3857820.15	0.06798	(13010105)	381735.85	3857820.15	0.06675	(13021402)
381835.85	3857820.15	0.06549	(13021402)	381935.85	3857820.15	0.06456	(11021007)
382035.85	3857820.15	0.06358	(11021007)	382135.85	3857820.15	0.06245	(11021007)
382235.85	3857820.15	0.06119	(11021007)	382335.85	3857820.15	0.06028	(09121424)
382435.85	3857820.15	0.05931	(09121424)	382535.85	3857820.15	0.05841	(12122203)
382635.85	3857820.15	0.05774	(12122203)	382735.85	3857820.15	0.05695	(12122203)
382835.85	3857820.15	0.05608	(12122203)	382935.85	3857820.15	0.05516	(12122203)
373035.85	3857920.15	0.11099	(13120905)	373135.85	3857920.15	0.11196	(13120905)
373235.85	3857920.15	0.11323	(11120502)	373335.85	3857920.15	0.11393	(09010524)
373435.85	3857920.15	0.11457	(10112519)	373535.85	3857920.15	0.11645	(10112519)
373635.85	3857920.15	0.11736	(11121404)	373735.85	3857920.15	0.11990	(11121404)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373835.85	3857920.15	0.12152	(11020907)	373935.85	3857920.15	0.12268	(13021707)
374035.85	3857920.15	0.12378	(11010705)	374135.85	3857920.15	0.12557	(09122406)
374235.85	3857920.15	0.12635	(11120804)	374335.85	3857920.15	0.12774	(11120804)
374435.85	3857920.15	0.12719	(11122419)	374535.85	3857920.15	0.13013	(11020703)
374635.85	3857920.15	0.12933	(09090305)	374735.85	3857920.15	0.13279	(11011304)
374835.85	3857920.15	0.13266	(09092806)	374935.85	3857920.15	0.13518	(12011903)
375035.85	3857920.15	0.13588	(09010604)	375135.85	3857920.15	0.13559	(09102103)
375235.85	3857920.15	0.13711	(13011205)	375335.85	3857920.15	0.13676	(10121407)
375435.85	3857920.15	0.13653	(10112707)	375535.85	3857920.15	0.13696	(11122503)
375635.85	3857920.15	0.13749	(13011307)	375735.85	3857920.15	0.13724	(13011307)
375835.85	3857920.15	0.13517	(12120802)	375935.85	3857920.15	0.13511	(12120802)
376035.85	3857920.15	0.13355	(12120802)	376135.85	3857920.15	0.13127	(13122207)
376235.85	3857920.15	0.13125	(13122207)	376335.85	3857920.15	0.13118	(13110905)
376435.85	3857920.15	0.13192	(11122107)	376535.85	3857920.15	0.13229	(13121706)
376635.85	3857920.15	0.13267	(11012804)	376735.85	3857920.15	0.13297	(11012804)
376835.85	3857920.15	0.13284	(13101106)	376935.85	3857920.15	0.13352	(09110805)
377035.85	3857920.15	0.13386	(09112201)	377135.85	3857920.15	0.13533	(13012007)
377235.85	3857920.15	0.13565	(13012007)	377335.85	3857920.15	0.13561	(13022506)
377435.85	3857920.15	0.13604	(10113007)	377535.85	3857920.15	0.13617	(10012405)
377635.85	3857920.15	0.13644	(10012404)	377735.85	3857920.15	0.13634	(11120801)
377835.85	3857920.15	0.13588	(12010501)	377935.85	3857920.15	0.13660	(09121606)
378035.85	3857920.15	0.13780	(13020707)	378135.85	3857920.15	0.14315	(13020707)
378235.85	3857920.15	0.14975	(11112524)	378335.85	3857920.15	0.15632	(12011707)
378435.85	3857920.15	0.15964	(13120906)	378535.85	3857920.15	0.16031	(13011204)
378635.85	3857920.15	0.15867	(09011505)	378735.85	3857920.15	0.15527	(11011203)
378835.85	3857920.15	0.15277	(13010507)	378935.85	3857920.15	0.14825	(13123104)
379035.85	3857920.15	0.14420	(13013005)	379135.85	3857920.15	0.14010	(13020107)
379235.85	3857920.15	0.13602	(11012603)	379335.85	3857920.15	0.13204	(11122523)
379435.85	3857920.15	0.12819	(09122601)	379535.85	3857920.15	0.12449	(11010506)
379635.85	3857920.15	0.12096	(13121405)	379735.85	3857920.15	0.11759	(11012607)
379835.85	3857920.15	0.11436	(13011806)	379935.85	3857920.15	0.11126	(13122705)
380035.85	3857920.15	0.10824	(13122524)	380135.85	3857920.15	0.10494	(13122524)
380235.85	3857920.15	0.10051	(13122524)	380335.85	3857920.15	0.09533	(13122524)
380435.85	3857920.15	0.08977	(13122524)	380535.85	3857920.15	0.08513	(09122005)
380635.85	3857920.15	0.08324	(11010407)	380735.85	3857920.15	0.08142	(13011805)
380835.85	3857920.15	0.07984	(13011805)	380935.85	3857920.15	0.07780	(13011805)
381035.85	3857920.15	0.07613	(11010502)	381135.85	3857920.15	0.07462	(13010105)
381235.85	3857920.15	0.07333	(13010105)	381335.85	3857920.15	0.07173	(13010105)
381435.85	3857920.15	0.07017	(13021402)	381535.85	3857920.15	0.06884	(13021402)
381635.85	3857920.15	0.06770	(11021007)	381735.85	3857920.15	0.06665	(11021007)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381835.85	3857920.15	0.06540	(11021007)	381935.85	3857920.15	0.06402	(11021007)
382035.85	3857920.15	0.06298	(09121424)	382135.85	3857920.15	0.06190	(09121424)
382235.85	3857920.15	0.06099	(12122203)	382335.85	3857920.15	0.06019	(12122203)
382435.85	3857920.15	0.05929	(12122203)	382535.85	3857920.15	0.05829	(12122203)
382635.85	3857920.15	0.05737	(13011302)	382735.85	3857920.15	0.05665	(13011302)
382835.85	3857920.15	0.05586	(13011302)	382935.85	3857920.15	0.05501	(13011302)
373035.85	3858020.15	0.11019	(13120905)	373135.85	3858020.15	0.11228	(13120905)
373235.85	3858020.15	0.11404	(13120905)	373335.85	3858020.15	0.11511	(11120502)
373435.85	3858020.15	0.11602	(11120502)	373535.85	3858020.15	0.11684	(09010524)
373635.85	3858020.15	0.11857	(10112519)	373735.85	3858020.15	0.11931	(10112519)
373835.85	3858020.15	0.12231	(11121404)	373935.85	3858020.15	0.12404	(11020907)
374035.85	3858020.15	0.12554	(13021707)	374135.85	3858020.15	0.12693	(11010705)
374235.85	3858020.15	0.12895	(09122406)	374335.85	3858020.15	0.13041	(11120804)
374435.85	3858020.15	0.13127	(11120804)	374535.85	3858020.15	0.13230	(11020703)
374635.85	3858020.15	0.13421	(11020703)	374735.85	3858020.15	0.13451	(11011304)
374835.85	3858020.15	0.13760	(11011304)	374935.85	3858020.15	0.13850	(12011903)
375035.85	3858020.15	0.13996	(12010303)	375135.85	3858020.15	0.13980	(11110206)
375235.85	3858020.15	0.14068	(13011205)	375335.85	3858020.15	0.14145	(13011205)
375435.85	3858020.15	0.14071	(10112707)	375535.85	3858020.15	0.14105	(11122503)
375635.85	3858020.15	0.14158	(13011307)	375735.85	3858020.15	0.14149	(13011307)
375835.85	3858020.15	0.13966	(13011307)	375935.85	3858020.15	0.13919	(12120802)
376035.85	3858020.15	0.13773	(12120802)	376135.85	3858020.15	0.13527	(13122207)
376235.85	3858020.15	0.13513	(13122207)	376335.85	3858020.15	0.13516	(13110905)
376435.85	3858020.15	0.13613	(11122107)	376535.85	3858020.15	0.13655	(13121706)
376635.85	3858020.15	0.13700	(11012804)	376735.85	3858020.15	0.13686	(13101106)
376835.85	3858020.15	0.13734	(13110105)	376935.85	3858020.15	0.13779	(09112201)
377035.85	3858020.15	0.13879	(09121803)	377135.85	3858020.15	0.14006	(13012007)
377235.85	3858020.15	0.13982	(13022506)	377335.85	3858020.15	0.14004	(10113007)
377435.85	3858020.15	0.14001	(10113007)	377535.85	3858020.15	0.14068	(10012404)
377635.85	3858020.15	0.14029	(11120801)	377735.85	3858020.15	0.14080	(11120801)
377835.85	3858020.15	0.14106	(09121606)	377935.85	3858020.15	0.14127	(10013124)
378035.85	3858020.15	0.14622	(13020707)	378135.85	3858020.15	0.15398	(13020707)
378235.85	3858020.15	0.16278	(12011707)	378335.85	3858020.15	0.16674	(10111223)
378435.85	3858020.15	0.16823	(13120906)	378535.85	3858020.15	0.16612	(09011505)
378635.85	3858020.15	0.16206	(11011203)	378735.85	3858020.15	0.15922	(13010507)
378835.85	3858020.15	0.15407	(13123104)	378935.85	3858020.15	0.14946	(13013005)
379035.85	3858020.15	0.14485	(11012603)	379135.85	3858020.15	0.14062	(11122523)
379235.85	3858020.15	0.13642	(09122601)	379335.85	3858020.15	0.13229	(11010506)
379435.85	3858020.15	0.12827	(13121405)	379535.85	3858020.15	0.12440	(11012607)
379635.85	3858020.15	0.12068	(13011806)	379735.85	3858020.15	0.11712	(13122705)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
379835.85	3858020.15	0.11368	(13122524)	379935.85	3858020.15	0.11044	(13122524)
380035.85	3858020.15	0.10588	(13122524)	380135.85	3858020.15	0.10037	(13122524)
380235.85	3858020.15	0.09436	(13122524)	380335.85	3858020.15	0.08887	(09122005)
380435.85	3858020.15	0.08681	(11010407)	380535.85	3858020.15	0.08491	(13011805)
380635.85	3858020.15	0.08303	(13011805)	380735.85	3858020.15	0.08076	(11010502)
380835.85	3858020.15	0.07896	(11010502)	380935.85	3858020.15	0.07755	(13010105)
381035.85	3858020.15	0.07592	(13010105)	381135.85	3858020.15	0.07399	(13010105)
381235.85	3858020.15	0.07258	(13021402)	381335.85	3858020.15	0.07118	(11021007)
381435.85	3858020.15	0.07005	(11021007)	381535.85	3858020.15	0.06868	(11021007)
381635.85	3858020.15	0.06716	(11021007)	381735.85	3858020.15	0.06599	(09121424)
381835.85	3858020.15	0.06476	(09121424)	381935.85	3858020.15	0.06381	(12122203)
382035.85	3858020.15	0.06288	(12122203)	382135.85	3858020.15	0.06183	(12122203)
382235.85	3858020.15	0.06070	(12122203)	382335.85	3858020.15	0.05984	(13011302)
382435.85	3858020.15	0.05898	(13011302)	382535.85	3858020.15	0.05805	(13011302)
382635.85	3858020.15	0.05707	(13011302)	382735.85	3858020.15	0.05610	(10012806)
382835.85	3858020.15	0.05537	(10012806)	382935.85	3858020.15	0.05459	(10012806)
373035.85	3858120.15	0.11114	(11010118)	373135.85	3858120.15	0.11212	(11010118)
373235.85	3858120.15	0.11340	(13120905)	373335.85	3858120.15	0.11515	(13120905)
373435.85	3858120.15	0.11665	(13120905)	373535.85	3858120.15	0.11834	(11120502)
373635.85	3858120.15	0.11968	(09010524)	373735.85	3858120.15	0.12088	(10112519)
373835.85	3858120.15	0.12264	(10112519)	373935.85	3858120.15	0.12516	(11121404)
374035.85	3858120.15	0.12706	(11020907)	374135.85	3858120.15	0.12888	(13021707)
374235.85	3858120.15	0.13072	(09122406)	374335.85	3858120.15	0.13290	(09122406)
374435.85	3858120.15	0.13487	(11120804)	374535.85	3858120.15	0.13512	(11120804)
374635.85	3858120.15	0.13795	(11020703)	374735.85	3858120.15	0.13809	(11020703)
374835.85	3858120.15	0.14151	(11011304)	374935.85	3858120.15	0.14183	(10031522)
375035.85	3858120.15	0.14437	(12011903)	375135.85	3858120.15	0.14479	(09010604)
375235.85	3858120.15	0.14459	(09102103)	375335.85	3858120.15	0.14636	(13011205)
375435.85	3858120.15	0.14535	(10121407)	375535.85	3858120.15	0.14542	(11122503)
375635.85	3858120.15	0.14597	(13011307)	375735.85	3858120.15	0.14604	(13011307)
375835.85	3858120.15	0.14449	(13011307)	375935.85	3858120.15	0.14359	(12120802)
376035.85	3858120.15	0.14224	(12120802)	376135.85	3858120.15	0.13955	(13122207)
376235.85	3858120.15	0.13932	(13122207)	376335.85	3858120.15	0.13942	(11122107)
376435.85	3858120.15	0.14053	(11122107)	376535.85	3858120.15	0.14096	(13121706)
376635.85	3858120.15	0.14145	(11012804)	376735.85	3858120.15	0.14134	(13101106)
376835.85	3858120.15	0.14193	(09110805)	376935.85	3858120.15	0.14247	(09112201)
377035.85	3858120.15	0.14413	(13012007)	377135.85	3858120.15	0.14451	(13012007)
377235.85	3858120.15	0.14449	(13022506)	377335.85	3858120.15	0.14508	(10113007)
377435.85	3858120.15	0.14550	(10012405)	377535.85	3858120.15	0.14556	(10012404)
377635.85	3858120.15	0.14592	(11120801)	377735.85	3858120.15	0.14581	(09121606)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377835.85	3858120.15	0.14559	(10013124)	377935.85	3858120.15	0.14943	(13020707)
378035.85	3858120.15	0.15824	(13020707)	378135.85	3858120.15	0.16935	(12011707)
378235.85	3858120.15	0.17503	(10111223)	378335.85	3858120.15	0.17723	(13120906)
378435.85	3858120.15	0.17444	(09011505)	378535.85	3858120.15	0.16954	(11011203)
378635.85	3858120.15	0.16620	(13010507)	378735.85	3858120.15	0.16031	(13123104)
378835.85	3858120.15	0.15520	(13020107)	378935.85	3858120.15	0.15048	(11012603)
379035.85	3858120.15	0.14574	(11122523)	379135.85	3858120.15	0.14103	(09122601)
379235.85	3858120.15	0.13643	(11010506)	379335.85	3858120.15	0.13199	(13121405)
379435.85	3858120.15	0.12776	(11012607)	379535.85	3858120.15	0.12376	(13011806)
379635.85	3858120.15	0.12001	(13122705)	379735.85	3858120.15	0.11648	(13122524)
379835.85	3858120.15	0.11181	(13122524)	379935.85	3858120.15	0.10598	(13122524)
380035.85	3858120.15	0.09949	(13122524)	380135.85	3858120.15	0.09301	(09122005)
380235.85	3858120.15	0.09072	(11010407)	380335.85	3858120.15	0.08871	(13011805)
380435.85	3858120.15	0.08646	(13011805)	380535.85	3858120.15	0.08414	(11010502)
380635.85	3858120.15	0.08222	(13010105)	380735.85	3858120.15	0.08061	(13010105)
380835.85	3858120.15	0.07859	(13010105)	380935.85	3858120.15	0.07677	(13021402)
381035.85	3858120.15	0.07509	(11021007)	381135.85	3858120.15	0.07386	(11021007)
381235.85	3858120.15	0.07236	(11021007)	381335.85	3858120.15	0.07066	(11021007)
381435.85	3858120.15	0.06933	(09121424)	381535.85	3858120.15	0.06795	(09121424)
381635.85	3858120.15	0.06694	(12122203)	381735.85	3858120.15	0.06586	(12122203)
381835.85	3858120.15	0.06464	(12122203)	381935.85	3858120.15	0.06342	(13011302)
382035.85	3858120.15	0.06251	(13011302)	382135.85	3858120.15	0.06150	(13011302)
382235.85	3858120.15	0.06041	(13011302)	382335.85	3858120.15	0.05927	(13011302)
382435.85	3858120.15	0.05842	(10012806)	382535.85	3858120.15	0.05755	(10012806)
382635.85	3858120.15	0.05663	(10012806)	382735.85	3858120.15	0.05572	(10012507)
382835.85	3858120.15	0.05506	(10012507)	382935.85	3858120.15	0.05435	(10012507)
373035.85	3858220.15	0.11103	(11010118)	373135.85	3858220.15	0.11236	(11010118)
373235.85	3858220.15	0.11379	(11010118)	373335.85	3858220.15	0.11470	(11010118)
373435.85	3858220.15	0.11691	(13120905)	373535.85	3858220.15	0.11891	(13120905)
373635.85	3858220.15	0.12088	(11120502)	373735.85	3858220.15	0.12233	(09010524)
373835.85	3858220.15	0.12382	(09010524)	373935.85	3858220.15	0.12574	(10112519)
374035.85	3858220.15	0.12804	(11121404)	374135.85	3858220.15	0.13057	(11121404)
374235.85	3858220.15	0.13275	(13021707)	374335.85	3858220.15	0.13516	(09122406)
374435.85	3858220.15	0.13729	(09122406)	374535.85	3858220.15	0.13968	(11120804)
374635.85	3858220.15	0.13964	(11122419)	374735.85	3858220.15	0.14348	(11020703)
374835.85	3858220.15	0.14358	(09090305)	374935.85	3858220.15	0.14745	(11011304)
375035.85	3858220.15	0.14884	(12011903)	375135.85	3858220.15	0.15015	(09010604)
375235.85	3858220.15	0.14968	(09102103)	375335.85	3858220.15	0.15136	(13011205)
375435.85	3858220.15	0.15051	(10121407)	375535.85	3858220.15	0.15013	(11122503)
375635.85	3858220.15	0.15074	(13011307)	375735.85	3858220.15	0.15094	(13011307)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375835.85	3858220.15	0.14966	(13011307)	375935.85	3858220.15	0.14836	(12120802)
376035.85	3858220.15	0.14713	(12120802)	376135.85	3858220.15	0.14418	(13122207)
376235.85	3858220.15	0.14387	(13122207)	376335.85	3858220.15	0.14463	(11122107)
376435.85	3858220.15	0.14522	(13121706)	376535.85	3858220.15	0.14581	(11012804)
376635.85	3858220.15	0.14609	(11012804)	376735.85	3858220.15	0.14636	(13110105)
376835.85	3858220.15	0.14698	(09110805)	376935.85	3858220.15	0.14816	(09121803)
377035.85	3858220.15	0.14960	(13012007)	377135.85	3858220.15	0.14949	(13022506)
377235.85	3858220.15	0.14997	(10113007)	377335.85	3858220.15	0.15024	(10012405)
377435.85	3858220.15	0.15087	(10012404)	377535.85	3858220.15	0.15103	(11120801)
377635.85	3858220.15	0.15072	(09121606)	377735.85	3858220.15	0.15093	(09121606)
377835.85	3858220.15	0.15311	(13020707)	377935.85	3858220.15	0.16202	(13020707)
378035.85	3858220.15	0.17590	(12011707)	378135.85	3858220.15	0.18429	(10111223)
378235.85	3858220.15	0.18752	(13120906)	378335.85	3858220.15	0.18382	(09011505)
378435.85	3858220.15	0.17787	(10120302)	378535.85	3858220.15	0.17382	(13010507)
378635.85	3858220.15	0.16704	(13123104)	378735.85	3858220.15	0.16175	(13020107)
378835.85	3858220.15	0.15635	(11012603)	378935.85	3858220.15	0.15091	(11122523)
379035.85	3858220.15	0.14554	(09122601)	379135.85	3858220.15	0.14071	(13121405)
379235.85	3858220.15	0.13603	(11012607)	379335.85	3858220.15	0.13152	(13011806)
379435.85	3858220.15	0.12722	(13122705)	379535.85	3858220.15	0.12316	(13122524)
379635.85	3858220.15	0.11841	(13122524)	379735.85	3858220.15	0.11225	(13122524)
379835.85	3858220.15	0.10523	(13122524)	379935.85	3858220.15	0.09792	(13122524)
380035.85	3858220.15	0.09501	(11010407)	380135.85	3858220.15	0.09284	(13011805)
380235.85	3858220.15	0.09017	(13011805)	380335.85	3858220.15	0.08774	(11010502)
380435.85	3858220.15	0.08585	(13010105)	380535.85	3858220.15	0.08380	(13010105)
380635.85	3858220.15	0.08151	(13021402)	380735.85	3858220.15	0.07963	(13021402)
380835.85	3858220.15	0.07816	(11021007)	380935.85	3858220.15	0.07651	(11021007)
381035.85	3858220.15	0.07462	(11021007)	381135.85	3858220.15	0.07308	(09121424)
381235.85	3858220.15	0.07150	(09121424)	381335.85	3858220.15	0.07042	(12122203)
381435.85	3858220.15	0.06915	(12122203)	381535.85	3858220.15	0.06774	(12122203)
381635.85	3858220.15	0.06654	(13011302)	381735.85	3858220.15	0.06544	(13011302)
381835.85	3858220.15	0.06424	(13011302)	381935.85	3858220.15	0.06296	(13011302)
382035.85	3858220.15	0.06188	(10012806)	382135.85	3858220.15	0.06090	(10012806)
382235.85	3858220.15	0.05985	(10012806)	382335.85	3858220.15	0.05884	(10012507)
382435.85	3858220.15	0.05807	(10012507)	382535.85	3858220.15	0.05725	(10012507)
382635.85	3858220.15	0.05638	(10012507)	382735.85	3858220.15	0.05549	(10012507)
382835.85	3858220.15	0.05471	(11011223)	382935.85	3858220.15	0.05407	(11011223)
373035.85	3858320.15	0.11094	(11043002)	373135.85	3858320.15	0.11225	(11043002)
373235.85	3858320.15	0.11367	(11010118)	373335.85	3858320.15	0.11536	(11010118)
373435.85	3858320.15	0.11661	(11010118)	373535.85	3858320.15	0.11830	(13120905)
373635.85	3858320.15	0.12089	(13120905)	373735.85	3858320.15	0.12315	(13120905)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373835.85	3858320.15	0.12538	(11120502)	373935.85	3858320.15	0.12697	(09010524)
374035.85	3858320.15	0.12887	(10112519)	374135.85	3858320.15	0.13140	(11121404)
374235.85	3858320.15	0.13467	(11121404)	374335.85	3858320.15	0.13725	(13021707)
374435.85	3858320.15	0.14015	(09122406)	374535.85	3858320.15	0.14218	(09122406)
374635.85	3858320.15	0.14487	(11120804)	374735.85	3858320.15	0.14668	(11020703)
374835.85	3858320.15	0.14879	(11020703)	374935.85	3858320.15	0.15194	(11011304)
375035.85	3858320.15	0.15289	(10031522)	375135.85	3858320.15	0.15546	(12010303)
375235.85	3858320.15	0.15513	(11110206)	375335.85	3858320.15	0.15643	(13011205)
375435.85	3858320.15	0.15625	(13011205)	375535.85	3858320.15	0.15536	(10112707)
375635.85	3858320.15	0.15593	(13011307)	375735.85	3858320.15	0.15623	(13011307)
375835.85	3858320.15	0.15522	(13011307)	375935.85	3858320.15	0.15355	(12120802)
376035.85	3858320.15	0.15244	(12120802)	376135.85	3858320.15	0.14919	(13122207)
376235.85	3858320.15	0.14895	(13110905)	376335.85	3858320.15	0.15005	(11122107)
376435.85	3858320.15	0.15063	(13121706)	376535.85	3858320.15	0.15124	(11012804)
376635.85	3858320.15	0.15120	(13101106)	376735.85	3858320.15	0.15186	(13110105)
376835.85	3858320.15	0.15255	(09112201)	376935.85	3858320.15	0.15448	(13012007)
377035.85	3858320.15	0.15488	(13012007)	377135.85	3858320.15	0.15489	(13022506)
377235.85	3858320.15	0.15561	(10113007)	377335.85	3858320.15	0.15625	(10012405)
377435.85	3858320.15	0.15619	(11120801)	377535.85	3858320.15	0.15666	(11120801)
377635.85	3858320.15	0.15706	(09121606)	377735.85	3858320.15	0.15766	(13020707)
377835.85	3858320.15	0.16540	(13020707)	377935.85	3858320.15	0.18232	(12011707)
378035.85	3858320.15	0.19521	(11020502)	378135.85	3858320.15	0.19956	(13120906)
378235.85	3858320.15	0.19453	(09011505)	378335.85	3858320.15	0.18733	(10120302)
378435.85	3858320.15	0.18224	(13010507)	378535.85	3858320.15	0.17489	(13013005)
378635.85	3858320.15	0.16874	(13020107)	378735.85	3858320.15	0.16246	(11012603)
378835.85	3858320.15	0.15654	(09122601)	378935.85	3858320.15	0.15096	(11010506)
379035.85	3858320.15	0.14545	(13121405)	379135.85	3858320.15	0.14011	(11012607)
379235.85	3858320.15	0.13512	(13122705)	379335.85	3858320.15	0.13057	(13122524)
379435.85	3858320.15	0.12580	(13122524)	379535.85	3858320.15	0.11932	(13122524)
379635.85	3858320.15	0.11171	(13122524)	379735.85	3858320.15	0.10366	(13122524)
379835.85	3858320.15	0.09976	(11010407)	379935.85	3858320.15	0.09736	(13011805)
380035.85	3858320.15	0.09420	(11010502)	380135.85	3858320.15	0.09174	(13010105)
380235.85	3858320.15	0.08969	(13010105)	380335.85	3858320.15	0.08713	(13010105)
380435.85	3858320.15	0.08488	(13021402)	380535.85	3858320.15	0.08305	(11021007)
380635.85	3858320.15	0.08123	(11021007)	380735.85	3858320.15	0.07912	(11021007)
380835.85	3858320.15	0.07732	(09121424)	380935.85	3858320.15	0.07559	(12122203)
381035.85	3858320.15	0.07431	(12122203)	381135.85	3858320.15	0.07282	(12122203)
381235.85	3858320.15	0.07118	(12122203)	381335.85	3858320.15	0.06997	(13011302)
381435.85	3858320.15	0.06865	(13011302)	381535.85	3858320.15	0.06723	(13011302)
381635.85	3858320.15	0.06586	(10012806)	381735.85	3858320.15	0.06475	(10012806)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381835.85	3858320.15	0.06356	(10012806)	381935.85	3858320.15	0.06239	(10012507)
382035.85	3858320.15	0.06150	(10012507)	382135.85	3858320.15	0.06054	(10012507)
382235.85	3858320.15	0.05953	(10012507)	382335.85	3858320.15	0.05850	(10012507)
382435.85	3858320.15	0.05771	(11011223)	382535.85	3858320.15	0.05693	(11011223)
382635.85	3858320.15	0.05612	(11011223)	382735.85	3858320.15	0.05529	(11011223)
382835.85	3858320.15	0.05446	(11011223)	382935.85	3858320.15	0.05375	(13121606)
373035.85	3858420.15	0.11024	(11043002)	373135.85	3858420.15	0.11200	(11043002)
373235.85	3858420.15	0.11359	(11043002)	373335.85	3858420.15	0.11491	(11043002)
373435.85	3858420.15	0.11653	(11010118)	373535.85	3858420.15	0.11866	(11010118)
373635.85	3858420.15	0.12049	(11010118)	373735.85	3858420.15	0.12297	(13120905)
373835.85	3858420.15	0.12592	(13120905)	373935.85	3858420.15	0.12836	(11120502)
374035.85	3858420.15	0.13050	(09010524)	374135.85	3858420.15	0.13255	(10112519)
374235.85	3858420.15	0.13536	(11121404)	374335.85	3858420.15	0.13939	(11121404)
374435.85	3858420.15	0.14233	(13021707)	374535.85	3858420.15	0.14571	(09122406)
374635.85	3858420.15	0.14849	(11120804)	374735.85	3858420.15	0.15048	(11120804)
374835.85	3858420.15	0.15418	(11020703)	374935.85	3858420.15	0.15468	(09090305)
375035.85	3858420.15	0.15937	(11011304)	375135.85	3858420.15	0.16114	(12011903)
375235.85	3858420.15	0.16200	(09010604)	375335.85	3858420.15	0.16154	(13011205)
375435.85	3858420.15	0.16266	(13011205)	375535.85	3858420.15	0.16126	(10112707)
375635.85	3858420.15	0.16162	(13011307)	375735.85	3858420.15	0.16200	(13011307)
375835.85	3858420.15	0.16122	(13011307)	375935.85	3858420.15	0.15924	(12120802)
376035.85	3858420.15	0.15825	(12120802)	376135.85	3858420.15	0.15476	(12120802)
376235.85	3858420.15	0.15452	(13110905)	376335.85	3858420.15	0.15579	(11122107)
376435.85	3858420.15	0.15634	(13121706)	376535.85	3858420.15	0.15693	(11012804)
376635.85	3858420.15	0.15705	(13110105)	376735.85	3858420.15	0.15790	(09110805)
376835.85	3858420.15	0.15929	(09121803)	376935.85	3858420.15	0.16089	(13012007)
377035.85	3858420.15	0.16092	(13022506)	377135.85	3858420.15	0.16165	(10113007)
377235.85	3858420.15	0.16226	(10012405)	377335.85	3858420.15	0.16266	(10012404)
377435.85	3858420.15	0.16321	(11120801)	377535.85	3858420.15	0.16351	(09121606)
377635.85	3858420.15	0.16342	(13020707)	377735.85	3858420.15	0.16847	(13020707)
377835.85	3858420.15	0.18857	(12011707)	377935.85	3858420.15	0.20777	(11020502)
378035.85	3858420.15	0.21400	(13120906)	378135.85	3858420.15	0.20695	(09011505)
378235.85	3858420.15	0.19811	(13010507)	378335.85	3858420.15	0.19165	(13010507)
378435.85	3858420.15	0.18352	(13013005)	378535.85	3858420.15	0.17627	(13020107)
378635.85	3858420.15	0.16935	(11122523)	378735.85	3858420.15	0.16283	(09122601)
378835.85	3858420.15	0.15628	(11010506)	378935.85	3858420.15	0.15033	(11012607)
379035.85	3858420.15	0.14468	(13011806)	379135.85	3858420.15	0.13924	(13122705)
379235.85	3858420.15	0.13411	(13122524)	379335.85	3858420.15	0.12733	(13122524)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
379835.85	3858420.15	0.09895	(11010502)	379935.85	3858420.15	0.09638	(13010105)
380035.85	3858420.15	0.09374	(13010105)	380135.85	3858420.15	0.09091	(13021402)
380235.85	3858420.15	0.08865	(11021007)	380335.85	3858420.15	0.08664	(11021007)
380435.85	3858420.15	0.08428	(11021007)	380535.85	3858420.15	0.08215	(09121424)
380635.85	3858420.15	0.08024	(12122203)	380735.85	3858420.15	0.07871	(12122203)
380835.85	3858420.15	0.07694	(12122203)	380935.85	3858420.15	0.07521	(13011302)
381035.85	3858420.15	0.07378	(13011302)	381135.85	3858420.15	0.07219	(13011302)
381235.85	3858420.15	0.07050	(13011302)	381335.85	3858420.15	0.06921	(10012806)
381435.85	3858420.15	0.06785	(10012806)	381535.85	3858420.15	0.06647	(10012507)
381635.85	3858420.15	0.06544	(10012507)	381735.85	3858420.15	0.06432	(10012507)
381835.85	3858420.15	0.06314	(10012507)	381935.85	3858420.15	0.06199	(11011223)
382035.85	3858420.15	0.06111	(11011223)	382135.85	3858420.15	0.06017	(11011223)
382235.85	3858420.15	0.05920	(11011223)	382335.85	3858420.15	0.05821	(11011223)
382435.85	3858420.15	0.05734	(13121606)	382535.85	3858420.15	0.05660	(13121606)
382635.85	3858420.15	0.05584	(13121606)	382735.85	3858420.15	0.05506	(13121606)
382835.85	3858420.15	0.05429	(13121606)	382935.85	3858420.15	0.05359	(13120824)
373035.85	3858520.15	0.10990	(11043002)	373135.85	3858520.15	0.11145	(11043002)
373235.85	3858520.15	0.11291	(11043002)	373335.85	3858520.15	0.11450	(11043002)
373435.85	3858520.15	0.11627	(11043002)	373535.85	3858520.15	0.11827	(11043002)
373635.85	3858520.15	0.12047	(11010118)	373735.85	3858520.15	0.12302	(11010118)
373835.85	3858520.15	0.12506	(11010118)	373935.85	3858520.15	0.12851	(13120905)
374035.85	3858520.15	0.13182	(13120905)	374135.85	3858520.15	0.13486	(11120502)
374235.85	3858520.15	0.13727	(09010524)	374335.85	3858520.15	0.14024	(10112519)
374435.85	3858520.15	0.14466	(11121404)	374535.85	3858520.15	0.14803	(13021707)
374635.85	3858520.15	0.15200	(09122406)	374735.85	3858520.15	0.15548	(11120804)
374835.85	3858520.15	0.15657	(11120804)	374935.85	3858520.15	0.16161	(11020703)
375035.85	3858520.15	0.16459	(11011304)	375135.85	3858520.15	0.16631	(10031522)
375235.85	3858520.15	0.16868	(12010303)	375335.85	3858520.15	0.16794	(09102103)
375435.85	3858520.15	0.16941	(13011205)	375535.85	3858520.15	0.16792	(10121407)
375635.85	3858520.15	0.16790	(13011307)	375735.85	3858520.15	0.16834	(13011307)
375835.85	3858520.15	0.16777	(13011307)	375935.85	3858520.15	0.16549	(12120802)
376035.85	3858520.15	0.16463	(12120802)	376135.85	3858520.15	0.16130	(12120802)
376235.85	3858520.15	0.16120	(11122107)	376335.85	3858520.15	0.16208	(13121706)
376435.85	3858520.15	0.16289	(11012804)	376535.85	3858520.15	0.16303	(11012804)
376635.85	3858520.15	0.16378	(13110105)	376735.85	3858520.15	0.16461	(09112201)
376835.85	3858520.15	0.16690	(13012007)	376935.85	3858520.15	0.16727	(13012007)

377035.85	3858520.15	0.16774	(10113007)	377135.85	3858520.15	0.16837	(10012405)
377235.85	3858520.15	0.16942	(10012404)	377335.85	3858520.15	0.16997	(11120801)
377435.85	3858520.15	0.17024	(09121606)	377535.85	3858520.15	0.17010	(13020707)
377635.85	3858520.15	0.17184	(13020707)	377735.85	3858520.15	0.19459	(12011707)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377835.85	3858520.15	0.22170	(12011707)	377935.85	3858520.15	0.23193	(13120906)
378035.85	3858520.15	0.22162	(09011505)	378135.85	3858520.15	0.21075	(13010507)
378235.85	3858520.15	0.20240	(13010507)	378335.85	3858520.15	0.19313	(13013005)
378435.85	3858520.15	0.18464	(11012603)	378535.85	3858520.15	0.17700	(11122523)
378635.85	3858520.15	0.16925	(11010506)	378735.85	3858520.15	0.16237	(13121405)
378835.85	3858520.15	0.15549	(11012607)	378935.85	3858520.15	0.14930	(13122705)
379035.85	3858520.15	0.14349	(13122524)	379135.85	3858520.15	0.13644	(13122524)
379235.85	3858520.15	0.12754	(13122524)	379335.85	3858520.15	0.11769	(13122524)
379435.85	3858520.15	0.11151	(13011805)	379535.85	3858520.15	0.10792	(13011805)
379635.85	3858520.15	0.10415	(11010502)	379735.85	3858520.15	0.10139	(13010105)
379835.85	3858520.15	0.09803	(13010105)	379935.85	3858520.15	0.09510	(13021402)
380035.85	3858520.15	0.09290	(11021007)	380135.85	3858520.15	0.09024	(11021007)
380235.85	3858520.15	0.08770	(09121424)	380335.85	3858520.15	0.08556	(12122203)
380435.85	3858520.15	0.08372	(12122203)	380535.85	3858520.15	0.08162	(12122203)
380635.85	3858520.15	0.07978	(13011302)	380735.85	3858520.15	0.07803	(13011302)
380835.85	3858520.15	0.07612	(13011302)	380935.85	3858520.15	0.07441	(10012806)
381035.85	3858520.15	0.07286	(10012806)	381135.85	3858520.15	0.07121	(10012806)
381235.85	3858520.15	0.06999	(10012507)	381335.85	3858520.15	0.06868	(10012507)
381435.85	3858520.15	0.06730	(10012507)	381535.85	3858520.15	0.06605	(11011223)
381635.85	3858520.15	0.06500	(11011223)	381735.85	3858520.15	0.06388	(11011223)
381835.85	3858520.15	0.06272	(11011223)	381935.85	3858520.15	0.06159	(13121606)
382035.85	3858520.15	0.06073	(13121606)	382135.85	3858520.15	0.05980	(13121606)
382235.85	3858520.15	0.05887	(13121606)	382335.85	3858520.15	0.05793	(13121606)
382435.85	3858520.15	0.05719	(13120824)	382535.85	3858520.15	0.05648	(13120824)
382635.85	3858520.15	0.05579	(13120824)	382735.85	3858520.15	0.05506	(13120824)
382835.85	3858520.15	0.05430	(13120824)	382935.85	3858520.15	0.05354	(13120824)
373035.85	3858620.15	0.11002	(11020902)	373135.85	3858620.15	0.11115	(11020902)
373235.85	3858620.15	0.11242	(11043002)	373335.85	3858620.15	0.11388	(11043002)
373435.85	3858620.15	0.11554	(11043002)	373535.85	3858620.15	0.11765	(11043002)
373635.85	3858620.15	0.11996	(11043002)	373735.85	3858620.15	0.12251	(11043002)
373835.85	3858620.15	0.12526	(11010118)	373935.85	3858620.15	0.12843	(11010118)
374035.85	3858620.15	0.13124	(13120905)	374135.85	3858620.15	0.13558	(13120905)
374235.85	3858620.15	0.13935	(11120502)	374335.85	3858620.15	0.14270	(09010524)
374435.85	3858620.15	0.14593	(10112519)	374535.85	3858620.15	0.15056	(11121404)

374635.85	3858620.15	0.15453	(13021707)	374735.85	3858620.15	0.15910	(09122406)
374835.85	3858620.15	0.16320	(11120804)	374935.85	3858620.15	0.16641	(11020703)
375035.85	3858620.15	0.16881	(11020703)	375135.85	3858620.15	0.17405	(11011304)
375235.85	3858620.15	0.17597	(12011903)	375335.85	3858620.15	0.17597	(09010604)
375435.85	3858620.15	0.17661	(13011205)	375535.85	3858620.15	0.17568	(13011205)
375635.85	3858620.15	0.17488	(11122503)	375735.85	3858620.15	0.17536	(13011307)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375835.85	3858620.15	0.17495	(13011307)	375935.85	3858620.15	0.17287	(13011307)
376035.85	3858620.15	0.17169	(12120802)	376135.85	3858620.15	0.16854	(12120802)
376235.85	3858620.15	0.16850	(11122107)	376335.85	3858620.15	0.16927	(13121706)
376435.85	3858620.15	0.17001	(11012804)	376535.85	3858620.15	0.17006	(13110105)
376635.85	3858620.15	0.17117	(09110805)	376735.85	3858620.15	0.17287	(13012007)
376835.85	3858620.15	0.17459	(13012007)	376935.85	3858620.15	0.17475	(13022506)
377035.85	3858620.15	0.17571	(10113007)	377135.85	3858620.15	0.17659	(10012405)
377235.85	3858620.15	0.17705	(11120801)	377335.85	3858620.15	0.17743	(11120801)
377435.85	3858620.15	0.17806	(09121606)	377535.85	3858620.15	0.17843	(13020707)
377635.85	3858620.15	0.19804	(12011707)	377735.85	3858620.15	0.23409	(11020502)
377835.85	3858620.15	0.25410	(13120906)	377935.85	3858620.15	0.23934	(09011505)
378035.85	3858620.15	0.22571	(13010507)	378135.85	3858620.15	0.21488	(13010507)
378235.85	3858620.15	0.20396	(13013005)	378335.85	3858620.15	0.19439	(11012603)
378435.85	3858620.15	0.18507	(11122523)	378535.85	3858620.15	0.17677	(11010506)
378635.85	3858620.15	0.16859	(11012607)	378735.85	3858620.15	0.16121	(13011806)
378835.85	3858620.15	0.15420	(13122524)	378935.85	3858620.15	0.14694	(13122524)
379035.85	3858620.15	0.13733	(13122524)	379135.85	3858620.15	0.12636	(13122524)
379235.85	3858620.15	0.11853	(13011805)	379335.85	3858620.15	0.11414	(13011805)
379435.85	3858620.15	0.11030	(13010105)	379535.85	3858620.15	0.10680	(13010105)
379635.85	3858620.15	0.10305	(13021402)	379735.85	3858620.15	0.10023	(11021007)
379835.85	3858620.15	0.09721	(11021007)	379935.85	3858620.15	0.09415	(09121424)
380035.85	3858620.15	0.09169	(12122203)	380135.85	3858620.15	0.08946	(12122203)
380235.85	3858620.15	0.08696	(12122203)	380335.85	3858620.15	0.08496	(13011302)
380435.85	3858620.15	0.08280	(13011302)	380535.85	3858620.15	0.08055	(10012806)
380635.85	3858620.15	0.07877	(10012806)	380735.85	3858620.15	0.07685	(10012806)
380835.85	3858620.15	0.07532	(10012507)	380935.85	3858620.15	0.07377	(10012507)
381035.85	3858620.15	0.07214	(10012507)	381135.85	3858620.15	0.07075	(11011223)
381235.85	3858620.15	0.06947	(11011223)	381335.85	3858620.15	0.06813	(11011223)
381435.85	3858620.15	0.06674	(11011223)	381535.85	3858620.15	0.06563	(13121606)
381635.85	3858620.15	0.06456	(13121606)	381735.85	3858620.15	0.06344	(13121606)
381835.85	3858620.15	0.06230	(13121606)	381935.85	3858620.15	0.06145	(13120824)
382035.85	3858620.15	0.06060	(13120824)	382135.85	3858620.15	0.05969	(13120824)

382235.85	3858620.15	0.05879	(13120824)	382335.85	3858620.15	0.05789	(13120824)
382435.85	3858620.15	0.05699	(13120824)	382535.85	3858620.15	0.05607	(13120824)
382635.85	3858620.15	0.05526	(11122002)	382735.85	3858620.15	0.05458	(11122002)
382835.85	3858620.15	0.05386	(11122002)	382935.85	3858620.15	0.05317	(11122002)
373035.85	3858720.15	0.11014	(10112521)	373135.85	3858720.15	0.11117	(10112521)
373235.85	3858720.15	0.11231	(11020902)	373335.85	3858720.15	0.11351	(11020902)
373435.85	3858720.15	0.11503	(11043002)	373535.85	3858720.15	0.11664	(11043002)
373635.85	3858720.15	0.11867	(11043002)	373735.85	3858720.15	0.12141	(11043002)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373835.85	3858720.15	0.12445	(11043002)	373935.85	3858720.15	0.12772	(11043002)
374035.85	3858720.15	0.13141	(11010118)	374135.85	3858720.15	0.13523	(11010118)
374235.85	3858720.15	0.13924	(13120905)	374335.85	3858720.15	0.14453	(13120905)
374435.85	3858720.15	0.14903	(11120502)	374535.85	3858720.15	0.15232	(09010524)
374635.85	3858720.15	0.15724	(11121404)	374735.85	3858720.15	0.16197	(13021707)
374835.85	3858720.15	0.16722	(09122406)	374935.85	3858720.15	0.17173	(11120804)
375035.85	3858720.15	0.17690	(11020703)	375135.85	3858720.15	0.18023	(11011304)
375235.85	3858720.15	0.18288	(10031522)	375335.85	3858720.15	0.18485	(09010604)
375435.85	3858720.15	0.18437	(13011205)	375535.85	3858720.15	0.18431	(13011205)
375635.85	3858720.15	0.18273	(11122503)	375735.85	3858720.15	0.18320	(13011307)
375835.85	3858720.15	0.18292	(13011307)	375935.85	3858720.15	0.18128	(13011307)
376035.85	3858720.15	0.17956	(12120802)	376135.85	3858720.15	0.17661	(12120802)
376235.85	3858720.15	0.17638	(11122107)	376335.85	3858720.15	0.17720	(11012804)
376435.85	3858720.15	0.17771	(11012804)	376535.85	3858720.15	0.17850	(13110105)
376635.85	3858720.15	0.17955	(09121803)	376735.85	3858720.15	0.18224	(13012007)
376835.85	3858720.15	0.18252	(13022506)	376935.85	3858720.15	0.18361	(10113007)
377035.85	3858720.15	0.18463	(10012405)	377135.85	3858720.15	0.18540	(10012404)
377235.85	3858720.15	0.18629	(11120801)	377335.85	3858720.15	0.18702	(09121606)
377435.85	3858720.15	0.18748	(13020707)	377935.85	3858720.15	0.24388	(13010507)
378035.85	3858720.15	0.22973	(13010507)	378135.85	3858720.15	0.21659	(13020107)
379835.85	3858720.15	0.09615	(12122203)	379935.85	3858720.15	0.09329	(13011302)
380435.85	3858720.15	0.08165	(10012507)	380535.85	3858720.15	0.07979	(10012507)
380635.85	3858720.15	0.07784	(10012507)	380735.85	3858720.15	0.07623	(11011223)
380835.85	3858720.15	0.07466	(11011223)	380935.85	3858720.15	0.07303	(11011223)
381035.85	3858720.15	0.07152	(13121606)	381135.85	3858720.15	0.07024	(13121606)
381235.85	3858720.15	0.06891	(13121606)	381335.85	3858720.15	0.06754	(13121606)
381435.85	3858720.15	0.06651	(13120824)	381535.85	3858720.15	0.06546	(13120824)
381635.85	3858720.15	0.06437	(13120824)	381735.85	3858720.15	0.06326	(13120824)
381835.85	3858720.15	0.06216	(13120824)	381935.85	3858720.15	0.06105	(13120824)
382035.85	3858720.15	0.05998	(11122002)	382135.85	3858720.15	0.05910	(11122002)

382235.85	3858720.15	0.05824	(11122002)	382335.85	3858720.15	0.05737	(11122002)
382435.85	3858720.15	0.05649	(11122002)	382535.85	3858720.15	0.05566	(11122002)
382635.85	3858720.15	0.05497	(10120805)	382735.85	3858720.15	0.05429	(10120805)
382835.85	3858720.15	0.05363	(10120805)	382935.85	3858720.15	0.05297	(10120805)
373035.85	3858820.15	0.11028	(09021821)	373135.85	3858820.15	0.11097	(09021821)
373235.85	3858820.15	0.11205	(10112521)	373335.85	3858820.15	0.11331	(10112521)
373435.85	3858820.15	0.11457	(11043002)	373535.85	3858820.15	0.11602	(11043002)
373635.85	3858820.15	0.11791	(11043002)	373735.85	3858820.15	0.12003	(11043002)
373835.85	3858820.15	0.12276	(11043002)	373935.85	3858820.15	0.12635	(11043002)
374035.85	3858820.15	0.13059	(11043002)	374135.85	3858820.15	0.13474	(11043002)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374235.85	3858820.15	0.13947	(11010118)	374335.85	3858820.15	0.14438	(11010118)
374435.85	3858820.15	0.15003	(13120905)	374535.85	3858820.15	0.15577	(11120502)
374635.85	3858820.15	0.16038	(09010524)	374735.85	3858820.15	0.16488	(11121404)
374835.85	3858820.15	0.17062	(11020907)	374935.85	3858820.15	0.17654	(11120804)
375035.85	3858820.15	0.18118	(11120804)	375135.85	3858820.15	0.18743	(11020703)
375235.85	3858820.15	0.19258	(11011304)	375335.85	3858820.15	0.19428	(12011903)
375435.85	3858820.15	0.19308	(09010604)	375535.85	3858820.15	0.19371	(13011205)
375635.85	3858820.15	0.19175	(13011205)	375735.85	3858820.15	0.19204	(13011307)
375835.85	3858820.15	0.19186	(13011307)	375935.85	3858820.15	0.19061	(13011307)
376035.85	3858820.15	0.18840	(12120802)	376135.85	3858820.15	0.18570	(12120802)
376235.85	3858820.15	0.18540	(13121706)	376335.85	3858820.15	0.18643	(11012804)
376435.85	3858820.15	0.18654	(13101106)	376535.85	3858820.15	0.18786	(09110805)
376635.85	3858820.15	0.19018	(13012007)	376735.85	3858820.15	0.19175	(13012007)
376835.85	3858820.15	0.19203	(10113007)	376935.85	3858820.15	0.19324	(10012405)
377035.85	3858820.15	0.19477	(10012404)	377135.85	3858820.15	0.19583	(11120801)
377235.85	3858820.15	0.19673	(09121606)	377335.85	3858820.15	0.19737	(13020707)
377435.85	3858820.15	0.19761	(12011707)	377935.85	3858820.15	0.24796	(13123104)
378035.85	3858820.15	0.23184	(10112502)	378135.85	3858820.15	0.21760	(10030504)
379835.85	3858820.15	0.09448	(10012806)	379935.85	3858820.15	0.09179	(10012806)
380435.85	3858820.15	0.08080	(11011223)	380535.85	3858820.15	0.07878	(11011223)
380635.85	3858820.15	0.07717	(13121606)	380735.85	3858820.15	0.07554	(13121606)
380835.85	3858820.15	0.07388	(13121606)	380935.85	3858820.15	0.07259	(13120824)
381035.85	3858820.15	0.07129	(13120824)	381135.85	3858820.15	0.06995	(13120824)
381235.85	3858820.15	0.06858	(13120824)	381335.85	3858820.15	0.06721	(13120824)
381435.85	3858820.15	0.06584	(13120824)	381535.85	3858820.15	0.06476	(11122002)
381635.85	3858820.15	0.06368	(11122002)	381735.85	3858820.15	0.06260	(11122002)
381835.85	3858820.15	0.06153	(11122002)	381935.85	3858820.15	0.06049	(10120805)
382035.85	3858820.15	0.05964	(10120805)	382135.85	3858820.15	0.05874	(10120805)

382235.85	3858820.15	0.05795	(10120805)	382335.85	3858820.15	0.05707	(10120805)
382435.85	3858820.15	0.05624	(10120805)	382535.85	3858820.15	0.05547	(10031405)
382635.85	3858820.15	0.05470	(10031405)	382735.85	3858820.15	0.05395	(11012203)
382835.85	3858820.15	0.05337	(11012203)	382935.85	3858820.15	0.05271	(11012203)
373035.85	3858920.15	0.11061	(11020902)	373135.85	3858920.15	0.11114	(09021821)
373235.85	3858920.15	0.11230	(09021821)	373335.85	3858920.15	0.11321	(09021821)
373435.85	3858920.15	0.11395	(10112521)	373535.85	3858920.15	0.11570	(11043002)
373635.85	3858920.15	0.11755	(11043002)	373735.85	3858920.15	0.11924	(11020902)
373835.85	3858920.15	0.12164	(11020902)	373935.85	3858920.15	0.12460	(11111007)
374035.85	3858920.15	0.12823	(11043002)	374135.85	3858920.15	0.13305	(11043002)
374235.85	3858920.15	0.13851	(11043002)	374335.85	3858920.15	0.14401	(11043002)
374435.85	3858920.15	0.15019	(11010118)	374535.85	3858920.15	0.15573	(11010118)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374635.85	3858920.15	0.16334	(13120905)	374735.85	3858920.15	0.16962	(11120502)
374835.85	3858920.15	0.17412	(10112519)	374935.85	3858920.15	0.18064	(11020907)
375035.85	3858920.15	0.18840	(11120804)	375135.85	3858920.15	0.19491	(11020703)
375235.85	3858920.15	0.20020	(11011304)	375335.85	3858920.15	0.20424	(12011903)
375435.85	3858920.15	0.20491	(09010604)	375535.85	3858920.15	0.20420	(13011205)
375635.85	3858920.15	0.20303	(13011205)	375735.85	3858920.15	0.20211	(13011307)
375835.85	3858920.15	0.20200	(13011307)	375935.85	3858920.15	0.20109	(13011307)
376035.85	3858920.15	0.19844	(12120802)	376135.85	3858920.15	0.19601	(12120802)
376235.85	3858920.15	0.19569	(13121706)	376335.85	3858920.15	0.19652	(11012804)
376435.85	3858920.15	0.19741	(13110105)	376535.85	3858920.15	0.19895	(09121803)
376635.85	3858920.15	0.20187	(13012007)	376735.85	3858920.15	0.20233	(13022506)
376835.85	3858920.15	0.20373	(10113007)	376935.85	3858920.15	0.20504	(10012405)
377035.85	3858920.15	0.20633	(11120801)	377135.85	3858920.15	0.20748	(09121606)
377235.85	3858920.15	0.20838	(13020707)	377335.85	3858920.15	0.20891	(12011707)
377435.85	3858920.15	0.20839	(11020502)	377935.85	3858920.15	0.24990	(10112502)
378035.85	3858920.15	0.23224	(10030504)	378135.85	3858920.15	0.21689	(11010506)
379935.85	3858920.15	0.09058	(11011223)	380035.85	3858920.15	0.08812	(11011223)
380435.85	3858920.15	0.08008	(13120824)	380535.85	3858920.15	0.07842	(13120824)
380635.85	3858920.15	0.07672	(13120824)	380735.85	3858920.15	0.07501	(13120824)
380835.85	3858920.15	0.07330	(13120824)	380935.85	3858920.15	0.07177	(11122002)
381035.85	3858920.15	0.07041	(11122002)	381135.85	3858920.15	0.06904	(11122002)
381235.85	3858920.15	0.06768	(11122002)	381335.85	3858920.15	0.06646	(10120805)
381435.85	3858920.15	0.06539	(10120805)	381535.85	3858920.15	0.06433	(10120805)
381635.85	3858920.15	0.06325	(10120805)	381735.85	3858920.15	0.06222	(10120805)
381835.85	3858920.15	0.06120	(10120805)	381935.85	3858920.15	0.06021	(11012203)
382035.85	3858920.15	0.05936	(11012203)	382135.85	3858920.15	0.05843	(11012203)

382235.85	3858920.15	0.05761	(11012203)	382335.85	3858920.15	0.05678	(11012203)
382435.85	3858920.15	0.05601	(11012203)	382535.85	3858920.15	0.05528	(11012203)
382635.85	3858920.15	0.05446	(11012203)	382735.85	3858920.15	0.05376	(11012203)
382835.85	3858920.15	0.05303	(09121503)	382935.85	3858920.15	0.05243	(09121503)
373035.85	3859020.15	0.11115	(10112521)	373135.85	3859020.15	0.11196	(11020902)
373235.85	3859020.15	0.11269	(11020902)	373335.85	3859020.15	0.11325	(11111007)
373435.85	3859020.15	0.11406	(09021821)	373535.85	3859020.15	0.11521	(09021821)
373635.85	3859020.15	0.11653	(11043002)	373735.85	3859020.15	0.11895	(11043002)
373835.85	3859020.15	0.12106	(11043002)	373935.85	3859020.15	0.12388	(11020902)
374035.85	3859020.15	0.12753	(11020902)	374135.85	3859020.15	0.13126	(11111007)
374235.85	3859020.15	0.13570	(11043002)	374335.85	3859020.15	0.14207	(11043002)
374435.85	3859020.15	0.14910	(11043002)	374535.85	3859020.15	0.15580	(11043002)
374635.85	3859020.15	0.16365	(11010118)	374735.85	3859020.15	0.17109	(13120905)
374835.85	3859020.15	0.17966	(11120502)	374935.85	3859020.15	0.18581	(09010524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375035.85	3859020.15	0.19256	(11121404)	375135.85	3859020.15	0.20219	(11120804)
375235.85	3859020.15	0.21090	(11020703)	375335.85	3859020.15	0.21697	(11011304)
375435.85	3859020.15	0.21781	(12010303)	375535.85	3859020.15	0.21615	(13011205)
375635.85	3859020.15	0.21554	(13011205)	375735.85	3859020.15	0.21373	(13011307)
375835.85	3859020.15	0.21365	(13011307)	375935.85	3859020.15	0.21303	(13011307)
376035.85	3859020.15	0.20999	(12120802)	376135.85	3859020.15	0.20785	(12120802)
376235.85	3859020.15	0.20787	(11012804)	376335.85	3859020.15	0.20824	(13101106)
376435.85	3859020.15	0.20981	(09112201)	376535.85	3859020.15	0.21290	(13012007)
376635.85	3859020.15	0.21422	(13012007)	376735.85	3859020.15	0.21549	(10113007)
376835.85	3859020.15	0.21709	(10012405)	376935.85	3859020.15	0.21827	(10012404)
377035.85	3859020.15	0.21966	(09121606)	377135.85	3859020.15	0.22091	(13020707)
377235.85	3859020.15	0.22184	(12011707)	377335.85	3859020.15	0.22219	(12011707)
377435.85	3859020.15	0.22376	(13120906)	377935.85	3859020.15	0.24941	(09122601)
378035.85	3859020.15	0.23062	(13121405)	378135.85	3859020.15	0.21432	(13011806)
379935.85	3859020.15	0.08949	(13120824)	380035.85	3859020.15	0.08733	(13120824)
380435.85	3859020.15	0.07902	(11122002)	380535.85	3859020.15	0.07726	(11122002)
380635.85	3859020.15	0.07550	(11122002)	380735.85	3859020.15	0.07396	(10120805)
380835.85	3859020.15	0.07256	(10120805)	380935.85	3859020.15	0.07116	(10120805)
381035.85	3859020.15	0.06976	(10120805)	381135.85	3859020.15	0.06839	(10120805)
381235.85	3859020.15	0.06713	(11012203)	381335.85	3859020.15	0.06605	(11012203)
381435.85	3859020.15	0.06500	(11012203)	381535.85	3859020.15	0.06396	(11012203)
381635.85	3859020.15	0.06288	(11012203)	381735.85	3859020.15	0.06182	(11012203)
381835.85	3859020.15	0.06088	(11012203)	381935.85	3859020.15	0.05991	(09121503)
382035.85	3859020.15	0.05904	(09121503)	382135.85	3859020.15	0.05815	(09121503)

382235.85	3859020.15	0.05730	(09121503)	382335.85	3859020.15	0.05652	(09121503)
382435.85	3859020.15	0.05579	(09121503)	382535.85	3859020.15	0.05506	(09121503)
382635.85	3859020.15	0.05426	(09121503)	382735.85	3859020.15	0.05360	(09121503)
382835.85	3859020.15	0.05293	(12020406)	382935.85	3859020.15	0.05235	(12020406)
373035.85	3859120.15	0.11148	(12010804)	373135.85	3859120.15	0.11239	(10112521)
373235.85	3859120.15	0.11307	(10112521)	373335.85	3859120.15	0.11369	(11020902)
373435.85	3859120.15	0.11441	(11111007)	373535.85	3859120.15	0.11509	(11111007)
373635.85	3859120.15	0.11607	(09021821)	373735.85	3859120.15	0.11799	(09021821)
373835.85	3859120.15	0.12104	(11043002)	373935.85	3859120.15	0.12399	(11043002)
374035.85	3859120.15	0.12672	(11010118)	374135.85	3859120.15	0.13050	(11010118)
374235.85	3859120.15	0.13505	(11020902)	374335.85	3859120.15	0.14003	(11111007)
374435.85	3859120.15	0.14552	(11043002)	374535.85	3859120.15	0.15364	(11043002)
374635.85	3859120.15	0.16241	(11043002)	374735.85	3859120.15	0.17094	(11010118)
374835.85	3859120.15	0.18076	(11010118)	374935.85	3859120.15	0.19109	(13120905)
375035.85	3859120.15	0.20013	(11120502)	375135.85	3859120.15	0.20686	(11121404)
375235.85	3859120.15	0.21852	(11120804)	375335.85	3859120.15	0.22739	(11020703)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375435.85	3859120.15	0.23263	(12011903)	375535.85	3859120.15	0.23117	(09010604)
375635.85	3859120.15	0.22980	(13011205)	375735.85	3859120.15	0.22794	(13011205)
375835.85	3859120.15	0.22723	(13011307)	375935.85	3859120.15	0.22682	(13011307)
376035.85	3859120.15	0.22399	(13011307)	376135.85	3859120.15	0.22162	(12120802)
376235.85	3859120.15	0.22183	(11012804)	376335.85	3859120.15	0.22293	(13110105)
376435.85	3859120.15	0.22516	(09121803)	376535.85	3859120.15	0.22832	(13012007)
376635.85	3859120.15	0.22893	(13022506)	376735.85	3859120.15	0.23090	(10012405)
376835.85	3859120.15	0.23292	(10012404)	376935.85	3859120.15	0.23467	(11120801)
377035.85	3859120.15	0.23629	(09121606)	377135.85	3859120.15	0.23766	(13020707)
377235.85	3859120.15	0.23857	(12011707)	377335.85	3859120.15	0.24035	(13120906)
377435.85	3859120.15	0.23801	(09011505)	377835.85	3859120.15	0.26774	(09122601)
377935.85	3859120.15	0.24651	(11012607)	378035.85	3859120.15	0.22709	(13122524)
378135.85	3859120.15	0.20686	(13122524)	378235.85	3859120.15	0.18222	(13122524)
378335.85	3859120.15	0.16741	(13010105)	378435.85	3859120.15	0.15757	(11021007)
378535.85	3859120.15	0.14871	(12122203)	380035.85	3859120.15	0.08569	(11122002)
380135.85	3859120.15	0.08364	(10120805)	380435.85	3859120.15	0.07807	(10120805)
380535.85	3859120.15	0.07630	(11012203)	380635.85	3859120.15	0.07483	(11012203)
380735.85	3859120.15	0.07335	(11012203)	380835.85	3859120.15	0.07191	(11012203)
380935.85	3859120.15	0.07048	(11012203)	381035.85	3859120.15	0.06909	(11012203)
381135.85	3859120.15	0.06781	(09121503)	381235.85	3859120.15	0.06671	(09121503)
381335.85	3859120.15	0.06574	(09121503)	381435.85	3859120.15	0.06467	(09121503)
381535.85	3859120.15	0.06355	(09121503)	381635.85	3859120.15	0.06252	(09121503)

381735.85	3859120.15	0.06148	(09121503)	381835.85	3859120.15	0.06065	(12020406)
381935.85	3859120.15	0.05980	(12020406)	382035.85	3859120.15	0.05892	(12020406)
382135.85	3859120.15	0.05803	(12020406)	382235.85	3859120.15	0.05724	(12020406)
382335.85	3859120.15	0.05647	(12020406)	382435.85	3859120.15	0.05578	(12020406)
382535.85	3859120.15	0.05504	(12020406)	382635.85	3859120.15	0.05428	(12020406)
382735.85	3859120.15	0.05364	(12020406)	382835.85	3859120.15	0.05296	(12020406)
382935.85	3859120.15	0.05226	(12020406)	373035.85	3859220.15	0.11257	(10030103)
373135.85	3859220.15	0.11283	(10030103)	373235.85	3859220.15	0.11316	(10030103)
373335.85	3859220.15	0.11431	(10112521)	373435.85	3859220.15	0.11521	(11020902)
373535.85	3859220.15	0.11601	(11020902)	373635.85	3859220.15	0.11703	(11111007)
373735.85	3859220.15	0.11816	(11111007)	373835.85	3859220.15	0.11989	(13122903)
373935.85	3859220.15	0.12351	(11043002)	374035.85	3859220.15	0.12711	(11043002)
374135.85	3859220.15	0.13029	(11043002)	374235.85	3859220.15	0.13476	(11010118)
374335.85	3859220.15	0.13897	(10112521)	374435.85	3859220.15	0.14478	(11020902)
374535.85	3859220.15	0.15106	(11020902)	374635.85	3859220.15	0.15807	(11111007)
374735.85	3859220.15	0.16839	(11043002)	374835.85	3859220.15	0.17954	(11043002)
374935.85	3859220.15	0.19111	(11010118)	375035.85	3859220.15	0.20296	(11010118)
375135.85	3859220.15	0.21677	(11120502)	375235.85	3859220.15	0.22443	(11121404)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375335.85	3859220.15	0.24043	(11020703)	375435.85	3859220.15	0.25088	(11011304)
375535.85	3859220.15	0.24933	(12011903)	375635.85	3859220.15	0.24641	(13011205)
375735.85	3859220.15	0.24538	(13011205)	375835.85	3859220.15	0.24320	(13011307)
375935.85	3859220.15	0.24294	(13011307)	376035.85	3859220.15	0.24084	(13011307)
376135.85	3859220.15	0.23776	(12120802)	376235.85	3859220.15	0.23833	(13101106)
376335.85	3859220.15	0.24043	(09112201)	376435.85	3859220.15	0.24447	(13012007)
376535.85	3859220.15	0.24569	(13022506)	376635.85	3859220.15	0.24784	(10113007)
376735.85	3859220.15	0.25017	(10012404)	376835.85	3859220.15	0.25241	(11120801)
376935.85	3859220.15	0.25454	(09121606)	377035.85	3859220.15	0.25646	(13020707)
377135.85	3859220.15	0.25798	(12011707)	377235.85	3859220.15	0.26025	(13120906)
377335.85	3859220.15	0.25870	(09011505)	377435.85	3859220.15	0.25448	(13010507)
377835.85	3859220.15	0.26257	(13011806)	377935.85	3859220.15	0.24019	(13122524)
378035.85	3859220.15	0.21037	(13122524)	378135.85	3859220.15	0.18779	(11021007)
378235.85	3859220.15	0.17414	(12122203)	378335.85	3859220.15	0.16239	(13011302)
378435.85	3859220.15	0.15152	(10012806)	378535.85	3859220.15	0.14280	(10012507)
380035.85	3859220.15	0.08468	(11012203)	380135.85	3859220.15	0.08268	(11012203)
380435.85	3859220.15	0.07726	(09121503)	380535.85	3859220.15	0.07569	(09121503)
380635.85	3859220.15	0.07415	(09121503)	380735.85	3859220.15	0.07265	(09121503)
380835.85	3859220.15	0.07119	(12020406)	380935.85	3859220.15	0.06999	(12020406)
381035.85	3859220.15	0.06884	(12020406)	381135.85	3859220.15	0.06767	(12020406)

381235.85	3859220.15	0.06652	(12020406)	381335.85	3859220.15	0.06555	(12020406)
381435.85	3859220.15	0.06451	(12020406)	381535.85	3859220.15	0.06343	(12020406)
381635.85	3859220.15	0.06235	(12020406)	381735.85	3859220.15	0.06137	(12020406)
381835.85	3859220.15	0.06045	(12020406)	381935.85	3859220.15	0.05942	(12020406)
382035.85	3859220.15	0.05847	(12020406)	382135.85	3859220.15	0.05753	(12020406)
382235.85	3859220.15	0.05670	(11010421)	382335.85	3859220.15	0.05600	(11010421)
382435.85	3859220.15	0.05532	(11010421)	382535.85	3859220.15	0.05453	(11010421)
382635.85	3859220.15	0.05384	(11030104)	382735.85	3859220.15	0.05322	(11030104)
382835.85	3859220.15	0.05253	(11030104)	382935.85	3859220.15	0.05189	(11030104)
373035.85	3859320.15	0.11367	(09021821)	373135.85	3859320.15	0.11424	(09021821)
373235.85	3859320.15	0.11430	(09021821)	373335.85	3859320.15	0.11422	(10030103)
373435.85	3859320.15	0.11565	(10112521)	373535.85	3859320.15	0.11693	(10112521)
373635.85	3859320.15	0.11819	(11020902)	373735.85	3859320.15	0.11942	(11020902)
373835.85	3859320.15	0.12136	(10030103)	373935.85	3859320.15	0.12348	(10030103)
374035.85	3859320.15	0.12644	(10030103)	374135.85	3859320.15	0.13093	(11043002)
374235.85	3859320.15	0.13492	(11043002)	374335.85	3859320.15	0.13951	(11010118)
374435.85	3859320.15	0.14424	(11010118)	374535.85	3859320.15	0.14954	(10112521)
374635.85	3859320.15	0.15693	(11020902)	374735.85	3859320.15	0.16501	(11020902)
374835.85	3859320.15	0.17426	(11043002)	374935.85	3859320.15	0.18776	(11043002)
375035.85	3859320.15	0.20221	(11043002)	375135.85	3859320.15	0.21847	(11010118)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375235.85	3859320.15	0.23616	(13120905)	375335.85	3859320.15	0.24946	(11120502)
375435.85	3859320.15	0.26896	(11020703)	375535.85	3859320.15	0.27083	(12011903)
375635.85	3859320.15	0.26776	(09010604)	375735.85	3859320.15	0.26512	(13011205)
375835.85	3859320.15	0.26214	(13011205)	375935.85	3859320.15	0.26146	(13011307)
376035.85	3859320.15	0.26001	(13011307)	376135.85	3859320.15	0.25748	(11012804)
376235.85	3859320.15	0.25919	(13110105)	376335.85	3859320.15	0.26252	(09121803)
376435.85	3859320.15	0.26597	(13012007)	376535.85	3859320.15	0.26822	(10113007)
376635.85	3859320.15	0.27084	(10012405)	376735.85	3859320.15	0.27375	(11120801)
376835.85	3859320.15	0.27659	(09121606)	376935.85	3859320.15	0.27926	(13020707)
377035.85	3859320.15	0.28159	(12011707)	377135.85	3859320.15	0.28476	(13120906)
377235.85	3859320.15	0.28415	(09011505)	377335.85	3859320.15	0.28105	(13010507)
377435.85	3859320.15	0.26191	(10112502)	377835.85	3859320.15	0.24828	(13122524)
377935.85	3859320.15	0.21613	(11021007)	378035.85	3859320.15	0.19613	(13011302)
378135.85	3859320.15	0.17842	(10012507)	378235.85	3859320.15	0.16438	(13121606)
378335.85	3859320.15	0.15344	(13120824)	378435.85	3859320.15	0.14416	(13120824)
378535.85	3859320.15	0.13615	(13120824)	380135.85	3859320.15	0.08196	(12020406)
380235.85	3859320.15	0.08021	(12020406)	380435.85	3859320.15	0.07684	(12020406)
380535.85	3859320.15	0.07524	(12020406)	380635.85	3859320.15	0.07368	(12020406)

380735.85	3859320.15	0.07216	(12020406)	380835.85	3859320.15	0.07069	(12020406)
380935.85	3859320.15	0.06930	(11010421)	381035.85	3859320.15	0.06812	(11010421)
381135.85	3859320.15	0.06694	(11010421)	381235.85	3859320.15	0.06578	(11010421)
381335.85	3859320.15	0.06471	(11010421)	381435.85	3859320.15	0.06381	(11010421)
381535.85	3859320.15	0.06277	(11010421)	381635.85	3859320.15	0.06170	(11030104)
381735.85	3859320.15	0.06078	(11030104)	381835.85	3859320.15	0.05984	(11030104)
381935.85	3859320.15	0.05888	(09011904)	382035.85	3859320.15	0.05800	(09011904)
382135.85	3859320.15	0.05725	(09011904)	382235.85	3859320.15	0.05646	(09011904)
382335.85	3859320.15	0.05577	(09011904)	382435.85	3859320.15	0.05504	(09011904)
382535.85	3859320.15	0.05426	(09011904)	382635.85	3859320.15	0.05364	(09011904)
382735.85	3859320.15	0.05298	(09011904)	382835.85	3859320.15	0.05233	(09011904)
382935.85	3859320.15	0.05170	(09011904)	373035.85	3859420.15	0.11631	(10120901)
373135.85	3859420.15	0.11686	(10013002)	373235.85	3859420.15	0.11747	(10013002)
373335.85	3859420.15	0.11807	(10013002)	373435.85	3859420.15	0.11892	(10013002)
373535.85	3859420.15	0.11999	(10013002)	373635.85	3859420.15	0.12117	(10013002)
373735.85	3859420.15	0.12267	(10013002)	373835.85	3859420.15	0.12430	(10013002)
373935.85	3859420.15	0.12644	(10013002)	374035.85	3859420.15	0.12887	(10013002)
374135.85	3859420.15	0.13154	(10013002)	374235.85	3859420.15	0.13500	(11043002)
374335.85	3859420.15	0.14001	(11043002)	374435.85	3859420.15	0.14454	(11010118)
374535.85	3859420.15	0.15026	(11010118)	374635.85	3859420.15	0.15676	(10030103)
374735.85	3859420.15	0.16404	(10030103)	374835.85	3859420.15	0.17242	(11020902)
374935.85	3859420.15	0.18315	(11020902)	375035.85	3859420.15	0.19613	(11043002)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375135.85	3859420.15	0.21418	(11043002)	375235.85	3859420.15	0.23364	(11043002)
375335.85	3859420.15	0.25749	(11010118)	375435.85	3859420.15	0.28155	(11120502)
375535.85	3859420.15	0.29464	(11011304)	375635.85	3859420.15	0.28933	(12011903)
375735.85	3859420.15	0.28454	(09010604)	375835.85	3859420.15	0.28170	(13011205)
375935.85	3859420.15	0.27811	(13011307)	376035.85	3859420.15	0.27725	(13011307)
376135.85	3859420.15	0.27751	(13101106)	376235.85	3859420.15	0.28106	(09112201)
376335.85	3859420.15	0.28659	(13012007)	376435.85	3859420.15	0.28915	(10113007)
376535.85	3859420.15	0.29315	(10012405)	376635.85	3859420.15	0.29702	(11120801)
376735.85	3859420.15	0.30111	(09121606)	376835.85	3859420.15	0.30503	(13020707)
376935.85	3859420.15	0.30870	(12011707)	377035.85	3859420.15	0.31356	(13120906)
377135.85	3859420.15	0.31454	(09011505)	377235.85	3859420.15	0.31441	(13010507)
377335.85	3859420.15	0.28669	(11012603)	377435.85	3859420.15	0.25683	(11010506)
377835.85	3859420.15	0.22296	(13120824)	377935.85	3859420.15	0.19713	(13120824)
378035.85	3859420.15	0.17588	(10120805)	378135.85	3859420.15	0.16078	(10031405)
378235.85	3859420.15	0.14982	(11012203)	378335.85	3859420.15	0.14142	(11012203)
378435.85	3859420.15	0.13458	(11012203)	378535.85	3859420.15	0.12877	(11012203)

380135.85	3859420.15	0.08084	(11010421)	380235.85	3859420.15	0.07905	(11010421)
380335.85	3859420.15	0.07732	(11010421)	380435.85	3859420.15	0.07565	(11010421)
380535.85	3859420.15	0.07413	(09011904)	380635.85	3859420.15	0.07273	(09011904)
380735.85	3859420.15	0.07137	(09011904)	380835.85	3859420.15	0.07005	(09011904)
380935.85	3859420.15	0.06885	(09011904)	381035.85	3859420.15	0.06763	(09011904)
381135.85	3859420.15	0.06646	(09011904)	381235.85	3859420.15	0.06531	(09011904)
381335.85	3859420.15	0.06425	(09011904)	381435.85	3859420.15	0.06327	(09011904)
381535.85	3859420.15	0.06234	(09011904)	381635.85	3859420.15	0.06137	(13121005)
381735.85	3859420.15	0.06054	(13121005)	381835.85	3859420.15	0.05967	(13121005)
381935.85	3859420.15	0.05874	(13121005)	382035.85	3859420.15	0.05796	(13121005)
382135.85	3859420.15	0.05717	(13121005)	382235.85	3859420.15	0.05642	(13121005)
382335.85	3859420.15	0.05568	(13121005)	382435.85	3859420.15	0.05492	(13121005)
382535.85	3859420.15	0.05425	(13121005)	382635.85	3859420.15	0.05363	(13121005)
382735.85	3859420.15	0.05293	(13121005)	382835.85	3859420.15	0.05231	(13121005)
382935.85	3859420.15	0.05170	(13121005)	373035.85	3859520.15	0.11822	(12031005)
373135.85	3859520.15	0.11874	(12031005)	373235.85	3859520.15	0.11932	(12031005)
373335.85	3859520.15	0.11996	(12031005)	373435.85	3859520.15	0.12079	(12031005)
373535.85	3859520.15	0.12183	(12031005)	373635.85	3859520.15	0.12317	(10120901)
373735.85	3859520.15	0.12501	(10120901)	373835.85	3859520.15	0.12701	(10120901)
373935.85	3859520.15	0.12968	(10120901)	374035.85	3859520.15	0.13270	(10120901)
374135.85	3859520.15	0.13631	(10120901)	374235.85	3859520.15	0.14027	(10120901)
374335.85	3859520.15	0.14470	(10120901)	374435.85	3859520.15	0.14957	(10120901)
374535.85	3859520.15	0.15517	(10120901)	374635.85	3859520.15	0.16140	(10120901)
374735.85	3859520.15	0.16884	(10013002)	374835.85	3859520.15	0.17730	(10013002)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374935.85	3859520.15	0.18700	(10013002)	375035.85	3859520.15	0.19815	(10013002)
375135.85	3859520.15	0.21106	(10013002)	375235.85	3859520.15	0.22708	(11043002)
375335.85	3859520.15	0.25199	(11043002)	375435.85	3859520.15	0.27915	(11010118)
375535.85	3859520.15	0.29487	(11020703)	377235.85	3859520.15	0.30779	(11012603)
377335.85	3859520.15	0.27089	(11010506)	377435.85	3859520.15	0.24091	(13122524)
377535.85	3859520.15	0.21512	(13122524)	377635.85	3859520.15	0.19276	(13122524)
377735.85	3859520.15	0.17876	(13120824)	377835.85	3859520.15	0.16932	(13120824)
377935.85	3859520.15	0.16055	(11012203)	378035.85	3859520.15	0.15306	(11012203)
378135.85	3859520.15	0.14644	(12020406)	378235.85	3859520.15	0.14048	(12020406)
378335.85	3859520.15	0.13505	(12020406)	378435.85	3859520.15	0.13001	(12020406)
378535.85	3859520.15	0.12532	(12020406)	378635.85	3859520.15	0.12094	(12020406)
378735.85	3859520.15	0.11683	(12020406)	380235.85	3859520.15	0.07857	(13121005)
380335.85	3859520.15	0.07696	(13121005)	380435.85	3859520.15	0.07541	(13121005)
380535.85	3859520.15	0.07392	(13121005)	380635.85	3859520.15	0.07249	(13121005)

380735.85	3859520.15	0.07111	(13121005)	380835.85	3859520.15	0.06980	(13121005)
380935.85	3859520.15	0.06859	(13121005)	381035.85	3859520.15	0.06739	(13121005)
381135.85	3859520.15	0.06624	(13121005)	381235.85	3859520.15	0.06507	(13121005)
381335.85	3859520.15	0.06403	(13121005)	381435.85	3859520.15	0.06305	(13121005)
381535.85	3859520.15	0.06218	(13121005)	381635.85	3859520.15	0.06124	(13121005)
381735.85	3859520.15	0.06031	(13121005)	381835.85	3859520.15	0.05940	(13121005)
381935.85	3859520.15	0.05854	(13121005)	382035.85	3859520.15	0.05768	(13121005)
382135.85	3859520.15	0.05688	(13121005)	382235.85	3859520.15	0.05611	(13121005)
382335.85	3859520.15	0.05534	(13121005)	382435.85	3859520.15	0.05458	(13121005)
382535.85	3859520.15	0.05395	(13121005)	382635.85	3859520.15	0.05330	(13121005)
382735.85	3859520.15	0.05264	(13121005)	382835.85	3859520.15	0.05202	(13121005)
382935.85	3859520.15	0.05143	(13121005)	373035.85	3859620.15	0.11963	(11011701)
373135.85	3859620.15	0.12046	(11011701)	373235.85	3859620.15	0.12147	(11011701)
373335.85	3859620.15	0.12237	(11011701)	373435.85	3859620.15	0.12340	(11011701)
373535.85	3859620.15	0.12471	(11011701)	373635.85	3859620.15	0.12597	(11011701)
373735.85	3859620.15	0.12764	(11011701)	373835.85	3859620.15	0.12994	(11011701)
373935.85	3859620.15	0.13245	(11011701)	374035.85	3859620.15	0.13539	(11011701)
374135.85	3859620.15	0.13884	(11011701)	374235.85	3859620.15	0.14284	(11011701)
374335.85	3859620.15	0.14710	(12031005)	374435.85	3859620.15	0.15193	(12031005)
374535.85	3859620.15	0.15751	(12031005)	374635.85	3859620.15	0.16392	(12031005)
374735.85	3859620.15	0.17132	(12031005)	374835.85	3859620.15	0.17977	(12031005)
374935.85	3859620.15	0.18959	(12031005)	375035.85	3859620.15	0.20101	(12031005)
375135.85	3859620.15	0.21432	(12031005)	375235.85	3859620.15	0.22999	(12031005)
375335.85	3859620.15	0.24838	(12031005)	375435.85	3859620.15	0.27216	(09122406)
375535.85	3859620.15	0.28848	(11120804)	377235.85	3859620.15	0.28950	(13121405)
377335.85	3859620.15	0.25383	(13122524)	377435.85	3859620.15	0.22215	(13122524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377535.85	3859620.15	0.20159	(13120824)	377635.85	3859620.15	0.18812	(12020406)
377735.85	3859620.15	0.17719	(12020406)	377835.85	3859620.15	0.16759	(12020406)
377935.85	3859620.15	0.15902	(12020406)	378035.85	3859620.15	0.15129	(12020406)
378135.85	3859620.15	0.14430	(13121005)	378235.85	3859620.15	0.13842	(13121005)
378335.85	3859620.15	0.13306	(13121005)	378435.85	3859620.15	0.12814	(13121005)
378535.85	3859620.15	0.12360	(13121005)	378635.85	3859620.15	0.11938	(13121005)
378735.85	3859620.15	0.11545	(13121005)	380335.85	3859620.15	0.07599	(11121405)
380435.85	3859620.15	0.07444	(11121405)	380535.85	3859620.15	0.07297	(11121405)
380635.85	3859620.15	0.07155	(11121405)	380735.85	3859620.15	0.07018	(11121405)
380835.85	3859620.15	0.06891	(11121405)	380935.85	3859620.15	0.06773	(11121405)
381035.85	3859620.15	0.06658	(11121405)	381135.85	3859620.15	0.06545	(11121405)
381235.85	3859620.15	0.06436	(11121405)	381335.85	3859620.15	0.06330	(11121405)

381435.85	3859620.15	0.06237	(11121405)	381535.85	3859620.15	0.06153	(11121405)
381635.85	3859620.15	0.06065	(11121405)	381735.85	3859620.15	0.05975	(11121405)
381835.85	3859620.15	0.05889	(11121405)	381935.85	3859620.15	0.05803	(11121405)
382035.85	3859620.15	0.05722	(11121405)	382135.85	3859620.15	0.05645	(11121405)
382235.85	3859620.15	0.05568	(11121405)	382335.85	3859620.15	0.05493	(11121405)
382435.85	3859620.15	0.05427	(11121405)	382535.85	3859620.15	0.05363	(11121405)
382635.85	3859620.15	0.05297	(11121405)	382735.85	3859620.15	0.05238	(11121405)
382835.85	3859620.15	0.05187	(11121405)	382935.85	3859620.15	0.05145	(11121405)
373035.85	3859720.15	0.12121	(11011701)	373135.85	3859720.15	0.12227	(11011701)
373235.85	3859720.15	0.12327	(11011701)	373335.85	3859720.15	0.12422	(11011701)
373435.85	3859720.15	0.12554	(11033002)	373535.85	3859720.15	0.12679	(11033002)
373635.85	3859720.15	0.12835	(11033002)	373735.85	3859720.15	0.12997	(11033002)
373835.85	3859720.15	0.13258	(11033002)	373935.85	3859720.15	0.13561	(11033002)
374035.85	3859720.15	0.13852	(11033002)	374135.85	3859720.15	0.14187	(11033002)
374235.85	3859720.15	0.14602	(11033002)	374335.85	3859720.15	0.15023	(11033002)
374435.85	3859720.15	0.15471	(11033002)	374535.85	3859720.15	0.15990	(11033002)
374635.85	3859720.15	0.16599	(11033002)	374735.85	3859720.15	0.17305	(11033002)
374835.85	3859720.15	0.18115	(11033002)	374935.85	3859720.15	0.19064	(11033002)
375035.85	3859720.15	0.20757	(13100404)	375135.85	3859720.15	0.22717	(13100404)
375235.85	3859720.15	0.24930	(13100404)	375335.85	3859720.15	0.27428	(13100404)
375435.85	3859720.15	0.29965	(13100404)	375535.85	3859720.15	0.30421	(13100404)
377235.85	3859720.15	0.26164	(13122524)	377335.85	3859720.15	0.23519	(12020406)
377435.85	3859720.15	0.21592	(13121005)	377535.85	3859720.15	0.20020	(13121005)
377635.85	3859720.15	0.18695	(13121005)	377735.85	3859720.15	0.17557	(13121005)
377835.85	3859720.15	0.16579	(13122424)	377935.85	3859720.15	0.15736	(13122424)
378035.85	3859720.15	0.14987	(13122424)	378135.85	3859720.15	0.14316	(13122424)
378235.85	3859720.15	0.13710	(13122424)	378335.85	3859720.15	0.13160	(13122424)
378435.85	3859720.15	0.12657	(13122424)	378535.85	3859720.15	0.12195	(13122424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
378635.85	3859720.15	0.11769	(13122424)	378735.85	3859720.15	0.11375	(13122424)
380335.85	3859720.15	0.07524	(14010203)	380435.85	3859720.15	0.07374	(14010203)
380535.85	3859720.15	0.07231	(14010203)	380635.85	3859720.15	0.07093	(14010203)
380735.85	3859720.15	0.06963	(14010203)	380835.85	3859720.15	0.06838	(14010203)
380935.85	3859720.15	0.06722	(14010203)	381035.85	3859720.15	0.06611	(14010203)
381135.85	3859720.15	0.06502	(14010203)	381235.85	3859720.15	0.06396	(14010203)
381335.85	3859720.15	0.06294	(14010203)	381435.85	3859720.15	0.06200	(14010203)
381535.85	3859720.15	0.06109	(14010203)	381635.85	3859720.15	0.06028	(13122424)
381735.85	3859720.15	0.05943	(13122424)	381835.85	3859720.15	0.05863	(13122424)
381935.85	3859720.15	0.05775	(13122424)	382035.85	3859720.15	0.05702	(13122424)

382135.85	3859720.15	0.05626	(13122424)	382235.85	3859720.15	0.05550	(13122424)
382335.85	3859720.15	0.05476	(13122424)	382435.85	3859720.15	0.05417	(13122424)
382535.85	3859720.15	0.05354	(13122424)	382635.85	3859720.15	0.05293	(13122424)
382735.85	3859720.15	0.05252	(13122424)	382835.85	3859720.15	0.05232	(13122424)
382935.85	3859720.15	0.05228	(13122424)	373035.85	3859820.15	0.12312	(11033002)
373135.85	3859820.15	0.12426	(11033002)	373235.85	3859820.15	0.12530	(11033002)
373335.85	3859820.15	0.12632	(11033002)	373435.85	3859820.15	0.12738	(11033002)
373535.85	3859820.15	0.12849	(11033002)	373635.85	3859820.15	0.12966	(11033002)
373735.85	3859820.15	0.13164	(11033002)	373835.85	3859820.15	0.13404	(11033002)
373935.85	3859820.15	0.13722	(09092402)	374035.85	3859820.15	0.13993	(09092402)
374135.85	3859820.15	0.14350	(09092402)	374235.85	3859820.15	0.14918	(13100404)
374335.85	3859820.15	0.15731	(13100404)	374435.85	3859820.15	0.16568	(13100404)
374535.85	3859820.15	0.17456	(13100404)	374635.85	3859820.15	0.18443	(13100404)
374735.85	3859820.15	0.19520	(13100404)	374835.85	3859820.15	0.20694	(13100404)
374935.85	3859820.15	0.21995	(13100404)	375035.85	3859820.15	0.23450	(13100404)
375135.85	3859820.15	0.25108	(13100404)	375235.85	3859820.15	0.27019	(13100404)
375335.85	3859820.15	0.29201	(13100404)	375435.85	3859820.15	0.31416	(13100404)
375535.85	3859820.15	0.31591	(13100406)	377235.85	3859820.15	0.25480	(11020304)
377335.85	3859820.15	0.23390	(11020304)	377435.85	3859820.15	0.21456	(11020304)
377535.85	3859820.15	0.19867	(11020304)	377635.85	3859820.15	0.18544	(11020304)
377735.85	3859820.15	0.17420	(11020304)	377835.85	3859820.15	0.16446	(11020304)
377935.85	3859820.15	0.15590	(11020304)	378035.85	3859820.15	0.14846	(11120703)
378135.85	3859820.15	0.14188	(11120703)	378235.85	3859820.15	0.13595	(11120703)
378335.85	3859820.15	0.13056	(11120703)	378435.85	3859820.15	0.12563	(11120703)
378535.85	3859820.15	0.12110	(11120703)	378635.85	3859820.15	0.11690	(11120703)
378735.85	3859820.15	0.11301	(11120703)	380435.85	3859820.15	0.07325	(11012703)
380535.85	3859820.15	0.07184	(11012703)	380635.85	3859820.15	0.07050	(11012703)
380735.85	3859820.15	0.06923	(11012703)	380835.85	3859820.15	0.06801	(11012703)
380935.85	3859820.15	0.06683	(11012703)	381035.85	3859820.15	0.06575	(11012703)
381135.85	3859820.15	0.06472	(11012703)	381235.85	3859820.15	0.06369	(11012703)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381335.85	3859820.15	0.06262	(11012703)	381435.85	3859820.15	0.06173	(11012703)
381535.85	3859820.15	0.06085	(11012703)	381635.85	3859820.15	0.06007	(11012703)
381735.85	3859820.15	0.05920	(11012703)	381835.85	3859820.15	0.05836	(14010203)
381935.85	3859820.15	0.05763	(14010203)	382035.85	3859820.15	0.05689	(14010203)
382135.85	3859820.15	0.05609	(14010203)	382235.85	3859820.15	0.05539	(14010203)
382335.85	3859820.15	0.05483	(14010203)	382435.85	3859820.15	0.05438	(14010203)
382535.85	3859820.15	0.05378	(14010203)	382635.85	3859820.15	0.05338	(14010203)
382735.85	3859820.15	0.05317	(14010203)	382835.85	3859820.15	0.05338	(14010203)

382935.85 3859820.15 0.05398 (14010203) 373035.85 3859920.15 0.12481 (09092402)
373135.85 3859920.15 0.12647 (09092402) 373235.85 3859920.15 0.12788 (09092402)
373335.85 3859920.15 0.12900 (09092402) 373435.85 3859920.15 0.13083 (13100404)
373535.85 3859920.15 0.13507 (13100404) 373635.85 3859920.15 0.13990 (13100404)
373735.85 3859920.15 0.14450 (13100404) 373835.85 3859920.15 0.14961 (13100404)
373935.85 3859920.15 0.15458 (13100404) 374035.85 3859920.15 0.15958 (13100404)
374135.85 3859920.15 0.16515 (13100404) 374235.85 3859920.15 0.17204 (13100404)
374335.85 3859920.15 0.17941 (13100404) 374435.85 3859920.15 0.18560 (13100404)
374535.85 3859920.15 0.19191 (13100404) 374635.85 3859920.15 0.19931 (13100404)
374735.85 3859920.15 0.20794 (13100404) 374835.85 3859920.15 0.21752 (13100404)
374935.85 3859920.15 0.22803 (13100406) 375035.85 3859920.15 0.24089 (13100406)
375135.85 3859920.15 0.25578 (13100406) 375235.85 3859920.15 0.27355 (13100406)
375335.85 3859920.15 0.29377 (13100406) 375435.85 3859920.15 0.31458 (13100406)
375535.85 3859920.15 0.31472 (13100406) 376835.85 3859920.15 0.27318 (11012603)
376935.85 3859920.15 0.24024 (11010506) 377235.85 3859920.15 0.24784 (09121504)
377335.85 3859920.15 0.22772 (10012505) 377435.85 3859920.15 0.20903 (11020707)
377535.85 3859920.15 0.19371 (09122623) 377635.85 3859920.15 0.18091 (13010904)
377735.85 3859920.15 0.17017 (13010904) 377835.85 3859920.15 0.16080 (11021106)
377935.85 3859920.15 0.15302 (11021106) 378035.85 3859920.15 0.14602 (11021106)
378135.85 3859920.15 0.13965 (11021106) 378235.85 3859920.15 0.13381 (11021106)
378335.85 3859920.15 0.12843 (13011706) 378435.85 3859920.15 0.12370 (13011706)
378535.85 3859920.15 0.11929 (13011706) 378635.85 3859920.15 0.11515 (13011706)
378735.85 3859920.15 0.11128 (11020304) 380435.85 3859920.15 0.07284 (11120703)
380535.85 3859920.15 0.07150 (11120703) 380635.85 3859920.15 0.07022 (11120703)
380735.85 3859920.15 0.06901 (11120703) 380835.85 3859920.15 0.06782 (11120703)
380935.85 3859920.15 0.06667 (11120703) 381035.85 3859920.15 0.06561 (11120703)
381135.85 3859920.15 0.06460 (11120703) 381235.85 3859920.15 0.06362 (11120703)
381335.85 3859920.15 0.06262 (11120703) 381435.85 3859920.15 0.06171 (11120703)
381535.85 3859920.15 0.06086 (11120703) 381635.85 3859920.15 0.06012 (11120703)
381735.85 3859920.15 0.05922 (11120703) 381835.85 3859920.15 0.05833 (11120703)
381935.85 3859920.15 0.05766 (11120703) 382035.85 3859920.15 0.05686 (11120703)
382135.85 3859920.15 0.05602 (11012703) 382235.85 3859920.15 0.05580 (11012703)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
382335.85	3859920.15	0.05560	(11012703)	382435.85	3859920.15	0.05521	(11012703)
382535.85	3859920.15	0.05485	(11012703)	382635.85	3859920.15	0.05461	(11012703)
382735.85	3859920.15	0.05504	(11012703)	382835.85	3859920.15	0.05522	(11012703)
382935.85	3859920.15	0.05609	(11012703)	373035.85	3860020.15	0.13692	(13100404)
373135.85	3860020.15	0.14077	(13100404)	373235.85	3860020.15	0.14432	(13100404)
373335.85	3860020.15	0.14721	(13100404)	373435.85	3860020.15	0.14996	(13100404)

373535.85	3860020.15	0.15351	(13100404)	373635.85	3860020.15	0.15676	(13100404)
373735.85	3860020.15	0.16008	(13100404)	373835.85	3860020.15	0.16360	(13100404)
373935.85	3860020.15	0.16709	(13100404)	374035.85	3860020.15	0.17053	(13100404)
374135.85	3860020.15	0.17480	(13100404)	374235.85	3860020.15	0.17878	(13100404)
374335.85	3860020.15	0.18694	(13100406)	374435.85	3860020.15	0.19330	(13100406)
374535.85	3860020.15	0.19797	(13100406)	374635.85	3860020.15	0.20386	(13100406)
374735.85	3860020.15	0.21072	(13100406)	374835.85	3860020.15	0.21847	(13100406)
374935.85	3860020.15	0.22795	(13100406)	375035.85	3860020.15	0.23906	(13100406)
375135.85	3860020.15	0.25247	(13100406)	375235.85	3860020.15	0.26868	(13100406)
375335.85	3860020.15	0.28755	(13100406)	375435.85	3860020.15	0.30711	(13100406)
375535.85	3860020.15	0.30595	(13100406)	376835.85	3860020.15	0.25867	(13121405)
376935.85	3860020.15	0.22509	(13122524)	377135.85	3860020.15	0.20733	(09040606)
377235.85	3860020.15	0.22049	(11011105)	377335.85	3860020.15	0.21007	(11122621)
377435.85	3860020.15	0.19654	(11120604)	377535.85	3860020.15	0.18490	(11120604)
377635.85	3860020.15	0.17347	(11120604)	377735.85	3860020.15	0.16394	(09121504)
377835.85	3860020.15	0.15557	(10012505)	377935.85	3860020.15	0.14808	(10012505)
378035.85	3860020.15	0.14155	(11020707)	378135.85	3860020.15	0.13549	(09122623)
378235.85	3860020.15	0.13014	(09122623)	378335.85	3860020.15	0.12509	(13010904)
378435.85	3860020.15	0.12065	(13010904)	378535.85	3860020.15	0.11638	(13010904)
378635.85	3860020.15	0.11225	(13010904)	378735.85	3860020.15	0.10891	(11021106)
380535.85	3860020.15	0.07090	(11020304)	380635.85	3860020.15	0.06958	(11020304)
380735.85	3860020.15	0.06829	(11020304)	380835.85	3860020.15	0.06704	(13021202)
380935.85	3860020.15	0.06598	(13021202)	381035.85	3860020.15	0.06494	(13021202)
381135.85	3860020.15	0.06396	(13021202)	381235.85	3860020.15	0.06307	(13021202)
381335.85	3860020.15	0.06217	(13021202)	381435.85	3860020.15	0.06130	(13021202)
381535.85	3860020.15	0.06048	(11120703)	381635.85	3860020.15	0.05968	(11120703)
381735.85	3860020.15	0.05893	(11120703)	381835.85	3860020.15	0.05824	(11120703)
381935.85	3860020.15	0.05753	(11120703)	382035.85	3860020.15	0.05676	(11120703)
382135.85	3860020.15	0.05658	(11120703)	382235.85	3860020.15	0.05680	(11120703)
382335.85	3860020.15	0.05724	(11120703)	382435.85	3860020.15	0.05718	(11120703)
382535.85	3860020.15	0.05714	(11120703)	382635.85	3860020.15	0.05676	(11120703)
382735.85	3860020.15	0.05907	(11120703)	382835.85	3860020.15	0.05968	(11120703)
382935.85	3860020.15	0.06077	(11120703)	373035.85	3860120.15	0.15036	(13100404)
373135.85	3860120.15	0.15318	(13100404)	373235.85	3860120.15	0.15576	(13100404)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373335.85	3860120.15	0.15817	(13100404)	373435.85	3860120.15	0.16034	(13100404)
373535.85	3860120.15	0.16180	(13100404)	373635.85	3860120.15	0.16332	(13100404)
373735.85	3860120.15	0.16613	(13100406)	373835.85	3860120.15	0.16943	(13100406)
373935.85	3860120.15	0.17265	(13100406)	374035.85	3860120.15	0.17581	(13100406)

374135.85	3860120.15	0.17964	(13100406)	374235.85	3860120.15	0.18306	(13100406)
374335.85	3860120.15	0.18759	(13100406)	374435.85	3860120.15	0.19349	(13100406)
374535.85	3860120.15	0.19810	(13100406)	374635.85	3860120.15	0.20227	(13100406)
374735.85	3860120.15	0.20744	(13100406)	374835.85	3860120.15	0.21341	(13100406)
374935.85	3860120.15	0.22160	(13100406)	375035.85	3860120.15	0.23155	(13100406)
375135.85	3860120.15	0.24391	(13100406)	375235.85	3860120.15	0.25880	(13100406)
375335.85	3860120.15	0.27661	(13100406)	375435.85	3860120.15	0.29497	(13100406)
375535.85	3860120.15	0.29194	(13100406)	376835.85	3860120.15	0.23341	(13122524)
376935.85	3860120.15	0.20209	(09032405)	377035.85	3860120.15	0.18644	(11011105)
377135.85	3860120.15	0.19453	(09032405)	377235.85	3860120.15	0.18523	(11011105)
377335.85	3860120.15	0.17485	(11011105)	377435.85	3860120.15	0.17057	(09032405)
377535.85	3860120.15	0.16596	(11011105)	377635.85	3860120.15	0.16003	(11122621)
377735.85	3860120.15	0.15320	(11122621)	377835.85	3860120.15	0.14749	(11120604)
377935.85	3860120.15	0.14201	(11120604)	378035.85	3860120.15	0.13611	(11120604)
378135.85	3860120.15	0.13060	(09021902)	378235.85	3860120.15	0.12594	(09121504)
378335.85	3860120.15	0.12146	(10012505)	378435.85	3860120.15	0.11734	(10012505)
378535.85	3860120.15	0.11352	(11020707)	378635.85	3860120.15	0.10996	(11020707)
378735.85	3860120.15	0.10657	(09122623)	380535.85	3860120.15	0.07047	(13011706)
380635.85	3860120.15	0.06923	(13011706)	380735.85	3860120.15	0.06804	(12020406)
380835.85	3860120.15	0.06685	(13011706)	380935.85	3860120.15	0.06584	(11020304)
381035.85	3860120.15	0.06490	(11020304)	381135.85	3860120.15	0.06383	(11020304)
381235.85	3860120.15	0.06294	(11020304)	381335.85	3860120.15	0.06211	(11020304)
381435.85	3860120.15	0.06130	(11020304)	381535.85	3860120.15	0.06038	(11020304)
381635.85	3860120.15	0.05946	(11020304)	381735.85	3860120.15	0.05865	(11020304)
381835.85	3860120.15	0.05790	(11020304)	381935.85	3860120.15	0.05713	(11020304)
382035.85	3860120.15	0.05682	(13021202)	382135.85	3860120.15	0.05702	(13021202)
382235.85	3860120.15	0.05760	(13021202)	382335.85	3860120.15	0.05948	(13021202)
382435.85	3860120.15	0.06010	(13021202)	382535.85	3860120.15	0.06157	(11120703)
382635.85	3860120.15	0.06277	(11120703)	382735.85	3860120.15	0.06580	(11120703)
382835.85	3860120.15	0.06690	(11120703)	382935.85	3860120.15	0.06662	(11120703)
373035.85	3860220.15	0.15561	(13100404)	373135.85	3860220.15	0.15868	(13100406)
373235.85	3860220.15	0.16164	(13100406)	373335.85	3860220.15	0.16419	(13100406)
373435.85	3860220.15	0.16631	(13100406)	373535.85	3860220.15	0.16779	(13100406)
373635.85	3860220.15	0.16935	(13100406)	373735.85	3860220.15	0.17115	(13100406)
373835.85	3860220.15	0.17327	(13100406)	373935.85	3860220.15	0.17551	(13100406)
374035.85	3860220.15	0.17748	(13100406)	374135.85	3860220.15	0.17981	(13100406)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374235.85	3860220.15	0.18249	(13100406)	374335.85	3860220.15	0.18497	(13100406)
374435.85	3860220.15	0.18875	(13100406)	374535.85	3860220.15	0.19242	(13100406)

374635.85	3860220.15	0.19666	(13100406)	374735.85	3860220.15	0.20127	(13100406)
374835.85	3860220.15	0.20633	(13100406)	374935.85	3860220.15	0.21296	(13100406)
375035.85	3860220.15	0.22255	(13100406)	375135.85	3860220.15	0.23393	(13100406)
375235.85	3860220.15	0.24789	(13100406)	375335.85	3860220.15	0.26686	(11043005)
375435.85	3860220.15	0.28841	(11050303)	375535.85	3860220.15	0.29287	(12112221)
376835.85	3860220.15	0.22707	(11122707)	376935.85	3860220.15	0.20469	(12011807)
377035.85	3860220.15	0.18518	(12011807)	377135.85	3860220.15	0.18863	(11120801)
377235.85	3860220.15	0.19895	(13120906)	377335.85	3860220.15	0.19612	(13122524)
377435.85	3860220.15	0.18451	(13122524)	377535.85	3860220.15	0.17028	(13122524)
377635.85	3860220.15	0.15997	(13010105)	377735.85	3860220.15	0.15321	(11021007)
377835.85	3860220.15	0.14659	(11021007)	377935.85	3860220.15	0.14125	(12122203)
378035.85	3860220.15	0.13601	(13011302)	378135.85	3860220.15	0.13115	(13011302)
378235.85	3860220.15	0.12626	(10012806)	378335.85	3860220.15	0.12211	(10012507)
378435.85	3860220.15	0.11809	(11011223)	378535.85	3860220.15	0.11444	(11011223)
378635.85	3860220.15	0.11105	(13121606)	378735.85	3860220.15	0.10799	(13120824)
380635.85	3860220.15	0.06940	(11010421)	380735.85	3860220.15	0.06810	(11010421)
380835.85	3860220.15	0.06693	(09011904)	380935.85	3860220.15	0.06623	(09011904)
381035.85	3860220.15	0.06535	(09011904)	381135.85	3860220.15	0.06406	(09011904)
381235.85	3860220.15	0.06288	(13121005)	381335.85	3860220.15	0.06206	(13121005)
381435.85	3860220.15	0.06123	(13121005)	381535.85	3860220.15	0.06043	(13121005)
381635.85	3860220.15	0.05978	(13121005)	381735.85	3860220.15	0.05906	(13121005)
381835.85	3860220.15	0.05837	(13121005)	381935.85	3860220.15	0.05786	(11020304)
382035.85	3860220.15	0.05811	(11020304)	382135.85	3860220.15	0.05941	(11020304)
382235.85	3860220.15	0.06143	(11020304)	382335.85	3860220.15	0.06436	(11020304)
382435.85	3860220.15	0.06528	(11020304)	382535.85	3860220.15	0.06720	(11020304)
382635.85	3860220.15	0.07127	(13121005)	382735.85	3860220.15	0.03578	(12122823)
382835.85	3860220.15	0.01864	(12122823)	382935.85	3860220.15	0.01513	(13060606)
373035.85	3860320.15	0.15712	(13100406)	373135.85	3860320.15	0.16019	(13100406)
373235.85	3860320.15	0.16285	(13100406)	373335.85	3860320.15	0.16523	(13100406)
373435.85	3860320.15	0.16704	(13100406)	373535.85	3860320.15	0.16870	(13100406)
373635.85	3860320.15	0.17033	(13100406)	373735.85	3860320.15	0.17167	(13100406)
373835.85	3860320.15	0.17311	(13100406)	373935.85	3860320.15	0.17466	(13100406)
374035.85	3860320.15	0.17615	(13100406)	374135.85	3860320.15	0.17734	(13100406)
374235.85	3860320.15	0.17838	(13100406)	374335.85	3860320.15	0.18095	(13100406)
374435.85	3860320.15	0.18368	(13100406)	374535.85	3860320.15	0.18718	(13100406)
374635.85	3860320.15	0.19118	(13100406)	374735.85	3860320.15	0.19835	(12103024)
374835.85	3860320.15	0.20516	(12103024)	374935.85	3860320.15	0.21305	(09052605)
375035.85	3860320.15	0.22393	(11043005)	375135.85	3860320.15	0.23658	(11050303)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)

375235.85	3860320.15	0.25263	(11050303)	375335.85	3860320.15	0.27140	(12112221)
375435.85	3860320.15	0.29261	(12112221)	375535.85	3860320.15	0.29988	(13010805)
377235.85	3860320.15	0.21805	(13122524)	377335.85	3860320.15	0.20367	(13122524)
377435.85	3860320.15	0.18682	(11021007)	377535.85	3860320.15	0.17626	(11021007)
377635.85	3860320.15	0.16702	(12122203)	377735.85	3860320.15	0.15950	(12122203)
377835.85	3860320.15	0.15253	(13011302)	377935.85	3860320.15	0.14565	(10012806)
378035.85	3860320.15	0.13988	(10012507)	378135.85	3860320.15	0.13452	(11011223)
378235.85	3860320.15	0.12943	(13121606)	378335.85	3860320.15	0.12500	(13121606)
378435.85	3860320.15	0.12121	(13120824)	378535.85	3860320.15	0.11710	(13120824)
378635.85	3860320.15	0.11308	(11122002)	378735.85	3860320.15	0.10942	(11122002)
379235.85	3860320.15	0.09503	(09121503)	379335.85	3860320.15	0.09273	(09121503)
379435.85	3860320.15	0.09031	(12020406)	379535.85	3860320.15	0.08835	(12020406)
379635.85	3860320.15	0.08635	(12020406)	379735.85	3860320.15	0.08430	(12020406)
379835.85	3860320.15	0.08215	(12020406)	379935.85	3860320.15	0.08027	(11010421)
380035.85	3860320.15	0.07858	(11010421)	380135.85	3860320.15	0.07683	(11010421)
380235.85	3860320.15	0.07520	(09011904)	380335.85	3860320.15	0.07386	(09011904)
380435.85	3860320.15	0.07250	(09011904)	380535.85	3860320.15	0.07120	(09011904)
380635.85	3860320.15	0.07003	(13121005)	380735.85	3860320.15	0.06881	(13121005)
380835.85	3860320.15	0.06813	(13121005)	380935.85	3860320.15	0.06810	(13121005)
381035.85	3860320.15	0.06609	(13121005)	381135.85	3860320.15	0.06492	(13121005)
381235.85	3860320.15	0.06361	(13121005)	381335.85	3860320.15	0.06234	(11121405)
381435.85	3860320.15	0.06137	(11121405)	381535.85	3860320.15	0.06058	(11121405)
381635.85	3860320.15	0.06006	(11121405)	381735.85	3860320.15	0.05952	(11121405)
381835.85	3860320.15	0.05887	(13122424)	381935.85	3860320.15	0.05904	(13122424)
382035.85	3860320.15	0.06052	(13122424)	382135.85	3860320.15	0.06476	(13122424)
382235.85	3860320.15	0.06981	(13122424)	382335.85	3860320.15	0.07110	(13122424)
382435.85	3860320.15	0.06971	(13122424)	382535.85	3860320.15	0.06512	(13121005)
382635.85	3860320.15	0.02580	(11010103)	382735.85	3860320.15	0.01292	(13060606)
382835.85	3860320.15	0.01122	(13060606)	382935.85	3860320.15	0.01277	(13060606)
373035.85	3860420.15	0.15282	(13100406)	373135.85	3860420.15	0.15548	(13100406)
373235.85	3860420.15	0.15824	(13100406)	373335.85	3860420.15	0.16103	(13100406)
373435.85	3860420.15	0.16306	(13100406)	373535.85	3860420.15	0.16525	(13100406)
373635.85	3860420.15	0.16739	(13100406)	373735.85	3860420.15	0.16924	(13100406)
373835.85	3860420.15	0.17075	(13100406)	373935.85	3860420.15	0.17205	(13100406)
374035.85	3860420.15	0.17331	(13100406)	374135.85	3860420.15	0.17501	(13110903)
374235.85	3860420.15	0.17823	(13110903)	374335.85	3860420.15	0.18226	(12103024)
374435.85	3860420.15	0.18674	(12103024)	374535.85	3860420.15	0.19289	(12103024)
374635.85	3860420.15	0.19926	(09052605)	374735.85	3860420.15	0.20675	(09052605)
374835.85	3860420.15	0.21294	(09052605)	374935.85	3860420.15	0.22063	(11050303)
375035.85	3860420.15	0.23020	(11050303)	375135.85	3860420.15	0.24289	(12112221)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC

(YYMMDDHH)

375235.85	3860420.15	0.25703 (12112221)	375335.85	3860420.15	0.27800 (12011904)
375435.85	3860420.15	0.30149 (13010805)	375535.85	3860420.15	0.30580 (13010523)
376435.85	3860420.15	0.21932 (11012607)	376535.85	3860420.15	0.19671 (13122524)
376635.85	3860420.15	0.18939 (10031504)	376735.85	3860420.15	0.19513 (13121106)
377235.85	3860420.15	0.23266 (11122621)	377335.85	3860420.15	0.21089 (11021007)
377435.85	3860420.15	0.19704 (12122203)	377535.85	3860420.15	0.18534 (13011302)
377635.85	3860420.15	0.17451 (10012806)	377735.85	3860420.15	0.16562 (10012507)
377835.85	3860420.15	0.15768 (11011223)	377935.85	3860420.15	0.15051 (13121606)
378035.85	3860420.15	0.14447 (13120824)	378135.85	3860420.15	0.13860 (13120824)
378235.85	3860420.15	0.13271 (11122002)	378335.85	3860420.15	0.12753 (10120805)
378435.85	3860420.15	0.12315 (10120805)	378535.85	3860420.15	0.11871 (11012203)
378635.85	3860420.15	0.11492 (11012203)	378735.85	3860420.15	0.11107 (09121503)
379235.85	3860420.15	0.09648 (12020406)	379335.85	3860420.15	0.09361 (11010421)
379435.85	3860420.15	0.09134 (11010421)	379535.85	3860420.15	0.08898 (11010421)
379635.85	3860420.15	0.08673 (09011904)	379735.85	3860420.15	0.08478 (09011904)
379835.85	3860420.15	0.08281 (09011904)	379935.85	3860420.15	0.08087 (13121005)
380035.85	3860420.15	0.07926 (13121005)	380135.85	3860420.15	0.07766 (13121005)
380235.85	3860420.15	0.07619 (13121005)	380335.85	3860420.15	0.07500 (13121005)
380435.85	3860420.15	0.07357 (13121005)	380535.85	3860420.15	0.07236 (13121005)
380635.85	3860420.15	0.07150 (11121405)	380735.85	3860420.15	0.06922 (11121405)
380835.85	3860420.15	0.06930 (11121405)	380935.85	3860420.15	0.06952 (11121405)
381035.85	3860420.15	0.06748 (11121405)	381135.85	3860420.15	0.06766 (13122424)
381235.85	3860420.15	0.06547 (13122424)	381335.85	3860420.15	0.06416 (13122424)
381435.85	3860420.15	0.06311 (13122424)	381535.85	3860420.15	0.06161 (13122424)
381635.85	3860420.15	0.06061 (13122424)	381735.85	3860420.15	0.06047 (13122424)
381835.85	3860420.15	0.06054 (14010203)	381935.85	3860420.15	0.06070 (14010203)
382035.85	3860420.15	0.06662 (14010203)	382135.85	3860420.15	0.07307 (14010203)
382235.85	3860420.15	0.05254 (10012908)	382335.85	3860420.15	0.02944 (11010103)
382435.85	3860420.15	0.06459 (12011401)	382535.85	3860420.15	0.06261 (12011401)
382635.85	3860420.15	0.01572 (11062606)	382735.85	3860420.15	0.01368 (11062606)
382835.85	3860420.15	0.01128 (11062606)	382935.85	3860420.15	0.01310 (11062606)
373035.85	3860520.15	0.14596 (13100406)	373135.85	3860520.15	0.14836 (13100406)
373235.85	3860520.15	0.15090 (13100406)	373335.85	3860520.15	0.15359 (13100406)
373435.85	3860520.15	0.15634 (13100406)	373535.85	3860520.15	0.15918 (13100406)
373635.85	3860520.15	0.16205 (13100406)	373735.85	3860520.15	0.16576 (13110903)
373835.85	3860520.15	0.16943 (13110903)	373935.85	3860520.15	0.17210 (13110903)
374035.85	3860520.15	0.17593 (12103024)	374135.85	3860520.15	0.18163 (12103024)
374235.85	3860520.15	0.18684 (12103024)	374335.85	3860520.15	0.19089 (12103024)
374435.85	3860520.15	0.19611 (09052605)	374535.85	3860520.15	0.20123 (09052605)
374635.85	3860520.15	0.20866 (11050303)	374735.85	3860520.15	0.21594 (11050303)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374835.85	3860520.15	0.22087	(12112221)	374935.85	3860520.15	0.22858	(12112221)
375035.85	3860520.15	0.23762	(12112221)	375135.85	3860520.15	0.25123	(12011904)
375235.85	3860520.15	0.26662	(13010805)	375335.85	3860520.15	0.28451	(13010805)
375435.85	3860520.15	0.30452	(13010523)	375535.85	3860520.15	0.30466	(09031324)
376435.85	3860520.15	0.21285	(13122524)	376535.85	3860520.15	0.18491	(13122524)
376635.85	3860520.15	0.16076	(13010105)	376735.85	3860520.15	0.16310	(13121404)
377235.85	3860520.15	0.25088	(11122707)	377335.85	3860520.15	0.22439	(13011302)
377435.85	3860520.15	0.20784	(10012507)	377535.85	3860520.15	0.19389	(11011223)
377635.85	3860520.15	0.18251	(13120824)	377735.85	3860520.15	0.17253	(13120824)
377835.85	3860520.15	0.16289	(11122002)	377935.85	3860520.15	0.15483	(10120805)
378035.85	3860520.15	0.14764	(10120805)	378135.85	3860520.15	0.14129	(11012203)
378235.85	3860520.15	0.13521	(11012203)	378335.85	3860520.15	0.13009	(09121503)
378435.85	3860520.15	0.12539	(12020406)	378535.85	3860520.15	0.12114	(12020406)
378635.85	3860520.15	0.11688	(12020406)	378735.85	3860520.15	0.11272	(12020406)
379235.85	3860520.15	0.09696	(09011904)	379335.85	3860520.15	0.09463	(13121005)
379435.85	3860520.15	0.09230	(13121005)	379535.85	3860520.15	0.09027	(13121005)
379635.85	3860520.15	0.08807	(13121005)	379735.85	3860520.15	0.08582	(13121005)
379835.85	3860520.15	0.08332	(11121405)	379935.85	3860520.15	0.08139	(11121405)
380035.85	3860520.15	0.07955	(11121405)	380135.85	3860520.15	0.07785	(11121405)
380235.85	3860520.15	0.07613	(11121405)	380335.85	3860520.15	0.07565	(13122424)
380435.85	3860520.15	0.07429	(13122424)	380535.85	3860520.15	0.07440	(13122424)
380635.85	3860520.15	0.07202	(13122424)	380735.85	3860520.15	0.06983	(13122424)
380835.85	3860520.15	0.07108	(13122424)	380935.85	3860520.15	0.06968	(14010203)
381035.85	3860520.15	0.06717	(14010203)	381135.85	3860520.15	0.07015	(14010203)
381235.85	3860520.15	0.06709	(14010203)	381335.85	3860520.15	0.06545	(14010203)
381435.85	3860520.15	0.06417	(14010203)	381535.85	3860520.15	0.06258	(14010203)
381635.85	3860520.15	0.06191	(14010203)	381735.85	3860520.15	0.06109	(14010203)
381835.85	3860520.15	0.06236	(11012703)	381935.85	3860520.15	0.06414	(11012703)
382035.85	3860520.15	0.07075	(11012703)	382135.85	3860520.15	0.05464	(10120301)
382235.85	3860520.15	0.02795	(11010103)	382335.85	3860520.15	0.01558	(10020917)
382435.85	3860520.15	0.01653	(10020917)	382535.85	3860520.15	0.01980	(11010103)
382635.85	3860520.15	0.01587	(10020917)	382735.85	3860520.15	0.01175	(10020917)
382835.85	3860520.15	0.00952	(10020917)	382935.85	3860520.15	0.01021	(10020917)
373035.85	3860620.15	0.13645	(13110903)	373135.85	3860620.15	0.14106	(13110903)
373235.85	3860620.15	0.14539	(13110903)	373335.85	3860620.15	0.14893	(13110903)
373435.85	3860620.15	0.15299	(13110903)	373535.85	3860620.15	0.15678	(13110903)
373635.85	3860620.15	0.16038	(13110903)	373735.85	3860620.15	0.16583	(12103024)
373835.85	3860620.15	0.17210	(12103024)	373935.85	3860620.15	0.17680	(12103024)
374035.85	3860620.15	0.18118	(12103024)	374135.85	3860620.15	0.18796	(09052605)
374235.85	3860620.15	0.19405	(09052605)	374335.85	3860620.15	0.19914	(09052605)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374435.85	3860620.15	0.20491	(11050303)	374535.85	3860620.15	0.21105	(11050303)
374635.85	3860620.15	0.21876	(12112221)	374735.85	3860620.15	0.22665	(12112221)
374835.85	3860620.15	0.23021	(12011904)	374935.85	3860620.15	0.23951	(12011904)
375035.85	3860620.15	0.25015	(13010805)	375135.85	3860620.15	0.26030	(13010805)
375235.85	3860620.15	0.27207	(13010523)	375335.85	3860620.15	0.28614	(13010523)
375435.85	3860620.15	0.30187	(09031324)	375535.85	3860620.15	0.29915	(11100924)
376435.85	3860620.15	0.19976	(10030502)	376535.85	3860620.15	0.17888	(11021007)
376635.85	3860620.15	0.17078	(11021007)	376735.85	3860620.15	0.17072	(11021007)
377235.85	3860620.15	0.25655	(13011707)	377335.85	3860620.15	0.23736	(13120824)
377435.85	3860620.15	0.21739	(11122002)	377535.85	3860620.15	0.20157	(10031405)
377635.85	3860620.15	0.18826	(11012203)	377735.85	3860620.15	0.17671	(09121503)
377835.85	3860620.15	0.16709	(12020406)	377935.85	3860620.15	0.15891	(12020406)
378035.85	3860620.15	0.15127	(12020406)	378135.85	3860620.15	0.14397	(12020406)
378235.85	3860620.15	0.13763	(11010421)	378335.85	3860620.15	0.13179	(11010421)
378435.85	3860620.15	0.12685	(09011904)	378535.85	3860620.15	0.12209	(09011904)
378635.85	3860620.15	0.11802	(13121005)	378735.85	3860620.15	0.11425	(13121005)
379235.85	3860620.15	0.09773	(11121405)	379335.85	3860620.15	0.09502	(11121405)
379435.85	3860620.15	0.09231	(13122424)	379535.85	3860620.15	0.09035	(13122424)
379635.85	3860620.15	0.08829	(13122424)	379735.85	3860620.15	0.08604	(13122424)
379835.85	3860620.15	0.08392	(13122424)	379935.85	3860620.15	0.08179	(13122424)
380035.85	3860620.15	0.08000	(14010203)	380135.85	3860620.15	0.07866	(14010203)
380235.85	3860620.15	0.07722	(14010203)	380335.85	3860620.15	0.07517	(14010203)
380435.85	3860620.15	0.07585	(14010203)	380535.85	3860620.15	0.07493	(14010203)
380635.85	3860620.15	0.07104	(14010203)	380735.85	3860620.15	0.07158	(11012703)
380835.85	3860620.15	0.07101	(11012703)	380935.85	3860620.15	0.07161	(11012703)
381035.85	3860620.15	0.06886	(11012703)	381135.85	3860620.15	0.06996	(11012703)
381235.85	3860620.15	0.06785	(11012703)	381335.85	3860620.15	0.06632	(11012703)
381435.85	3860620.15	0.06498	(11012703)	381535.85	3860620.15	0.06347	(11120703)
381635.85	3860620.15	0.06242	(11120703)	381735.85	3860620.15	0.06116	(11120703)
381835.85	3860620.15	0.06335	(11120703)	381935.85	3860620.15	0.06564	(11120703)
382035.85	3860620.15	0.07050	(11120703)	382135.85	3860620.15	0.07373	(11120703)
382235.85	3860620.15	0.07364	(14010203)	382335.85	3860620.15	0.01702	(10020917)
382435.85	3860620.15	0.01155	(10020917)	382535.85	3860620.15	0.01184	(10020917)
382635.85	3860620.15	0.01127	(10020917)	382735.85	3860620.15	0.00982	(10020917)
382835.85	3860620.15	0.00931	(10091407)	382935.85	3860620.15	0.00930	(10091407)
373035.85	3860720.15	0.13163	(13110903)	373135.85	3860720.15	0.13558	(13110903)
373235.85	3860720.15	0.14011	(12103024)	373335.85	3860720.15	0.14684	(12103024)
373435.85	3860720.15	0.15275	(12103024)	373535.85	3860720.15	0.15725	(12103024)
373635.85	3860720.15	0.16230	(12103024)	373735.85	3860720.15	0.16699	(12103024)
373835.85	3860720.15	0.17299	(09052605)	373935.85	3860720.15	0.17946	(09052605)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374035.85	3860720.15	0.18527	(09052605)	374135.85	3860720.15	0.19176	(11050303)
374235.85	3860720.15	0.19952	(11050303)	374335.85	3860720.15	0.20558	(11050303)
374435.85	3860720.15	0.21099	(12112221)	374535.85	3860720.15	0.21780	(12112221)
374635.85	3860720.15	0.22581	(12011904)	374735.85	3860720.15	0.23571	(12011904)
374835.85	3860720.15	0.24238	(13010805)	374935.85	3860720.15	0.25102	(13010805)
375035.85	3860720.15	0.25954	(13010523)	375135.85	3860720.15	0.26653	(13010523)
375235.85	3860720.15	0.27363	(09031324)	375335.85	3860720.15	0.28354	(09031324)
375435.85	3860720.15	0.29524	(11100924)	375535.85	3860720.15	0.30901	(09112123)
377235.85	3860720.15	0.26541	(12020406)	377335.85	3860720.15	0.24445	(12020406)
377435.85	3860720.15	0.22372	(12020406)	377535.85	3860720.15	0.20613	(11030104)
377635.85	3860720.15	0.19195	(09011904)	377735.85	3860720.15	0.18022	(13121005)
377835.85	3860720.15	0.17044	(13121005)	377935.85	3860720.15	0.16143	(13121005)
378035.85	3860720.15	0.15341	(13121005)	378135.85	3860720.15	0.14597	(13121005)
378235.85	3860720.15	0.13919	(11121405)	378335.85	3860720.15	0.13349	(11121405)
378435.85	3860720.15	0.12803	(11121405)	378535.85	3860720.15	0.12309	(13122424)
378635.85	3860720.15	0.11872	(13122424)	378735.85	3860720.15	0.11475	(13122424)
379235.85	3860720.15	0.09856	(14010203)	379335.85	3860720.15	0.09579	(14010203)
379435.85	3860720.15	0.09314	(14010203)	379535.85	3860720.15	0.09070	(14010203)
379635.85	3860720.15	0.08864	(11012703)	379735.85	3860720.15	0.08646	(11012703)
379835.85	3860720.15	0.08445	(11012703)	379935.85	3860720.15	0.08258	(11012703)
380035.85	3860720.15	0.08063	(11012703)	380135.85	3860720.15	0.08026	(11012703)
380235.85	3860720.15	0.07821	(11120703)	380335.85	3860720.15	0.07626	(11120703)
380435.85	3860720.15	0.07460	(11120703)	380535.85	3860720.15	0.07496	(11120703)
380635.85	3860720.15	0.07188	(11120703)	380735.85	3860720.15	0.07279	(11120703)
380835.85	3860720.15	0.07138	(11120703)	380935.85	3860720.15	0.07230	(11120703)
381035.85	3860720.15	0.06936	(11120703)	381135.85	3860720.15	0.06843	(11120703)
381235.85	3860720.15	0.06856	(11120703)	381335.85	3860720.15	0.06865	(11120703)
381435.85	3860720.15	0.06629	(11120703)	381535.85	3860720.15	0.06427	(11120703)
381635.85	3860720.15	0.06323	(11120703)	381735.85	3860720.15	0.06241	(11120703)
381835.85	3860720.15	0.06349	(13021202)	381935.85	3860720.15	0.06614	(13021202)
382035.85	3860720.15	0.06957	(13021202)	382135.85	3860720.15	0.07220	(13021202)
382235.85	3860720.15	0.07248	(13021202)	382335.85	3860720.15	0.03756	(11121808)
382435.85	3860720.15	0.01433	(10020917)	382535.85	3860720.15	0.01230	(10020917)
382635.85	3860720.15	0.01120	(10020917)	382735.85	3860720.15	0.01249	(10020917)
382835.85	3860720.15	0.01174	(10020917)	382935.85	3860720.15	0.01111	(10020917)
373035.85	3860820.15	0.12655	(12103024)	373135.85	3860820.15	0.13326	(12103024)
373235.85	3860820.15	0.13956	(12103024)	373335.85	3860820.15	0.14488	(12103024)
373435.85	3860820.15	0.15011	(09052605)	373535.85	3860820.15	0.15662	(09052605)
373635.85	3860820.15	0.16232	(09052605)	373735.85	3860820.15	0.16747	(11043005)
373835.85	3860820.15	0.17278	(09052605)	373935.85	3860820.15	0.17987	(11050303)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374035.85	3860820.15	0.18621	(11050303)	374135.85	3860820.15	0.19188	(09101522)
374235.85	3860820.15	0.20009	(12112221)	374335.85	3860820.15	0.20781	(12112221)
374435.85	3860820.15	0.21504	(12011904)	374535.85	3860820.15	0.22627	(12011904)
374635.85	3860820.15	0.23644	(13010805)	374735.85	3860820.15	0.24518	(13010805)
374835.85	3860820.15	0.25215	(13010523)	374935.85	3860820.15	0.25934	(13010523)
375035.85	3860820.15	0.26427	(09031324)	375135.85	3860820.15	0.26847	(09031324)
375235.85	3860820.15	0.27134	(09031324)	375335.85	3860820.15	0.28357	(09112123)
375435.85	3860820.15	0.30719	(09112123)	375535.85	3860820.15	0.31557	(11090602)
377235.85	3860820.15	0.26659	(13121005)	377335.85	3860820.15	0.24525	(13122424)
377435.85	3860820.15	0.22506	(13122424)	377535.85	3860820.15	0.20800	(13122424)
377635.85	3860820.15	0.19368	(13122424)	377735.85	3860820.15	0.18153	(14010203)
377835.85	3860820.15	0.17144	(14010203)	377935.85	3860820.15	0.16238	(14010203)
378035.85	3860820.15	0.15408	(14010203)	378135.85	3860820.15	0.14675	(14010203)
378235.85	3860820.15	0.14016	(11012703)	378335.85	3860820.15	0.13419	(11012703)
378435.85	3860820.15	0.12879	(11012703)	378535.85	3860820.15	0.12395	(11012703)
378635.85	3860820.15	0.11946	(11120703)	378735.85	3860820.15	0.11544	(11120703)
379235.85	3860820.15	0.09949	(11120703)	379335.85	3860820.15	0.09661	(11120703)
379435.85	3860820.15	0.09408	(11120703)	379535.85	3860820.15	0.09165	(11120703)
379635.85	3860820.15	0.08945	(11120703)	379735.85	3860820.15	0.08736	(11120703)
379835.85	3860820.15	0.08556	(11120703)	379935.85	3860820.15	0.08360	(11120703)
380035.85	3860820.15	0.08206	(13021202)	380135.85	3860820.15	0.08054	(13021202)
380235.85	3860820.15	0.07882	(13021202)	380335.85	3860820.15	0.07710	(13021202)
380435.85	3860820.15	0.07513	(13021202)	380535.85	3860820.15	0.07611	(13021202)
380635.85	3860820.15	0.07360	(13021202)	380735.85	3860820.15	0.07188	(13021202)
380835.85	3860820.15	0.07324	(13021202)	380935.85	3860820.15	0.07188	(13021202)
381035.85	3860820.15	0.07053	(11020304)	381135.85	3860820.15	0.07040	(11020304)
381235.85	3860820.15	0.06879	(11020304)	381335.85	3860820.15	0.06869	(11020304)
381435.85	3860820.15	0.06821	(11020304)	381535.85	3860820.15	0.06546	(11020304)
381635.85	3860820.15	0.06410	(11020304)	381735.85	3860820.15	0.06324	(11020304)
381835.85	3860820.15	0.06376	(11020304)	381935.85	3860820.15	0.06635	(11020304)
382035.85	3860820.15	0.06836	(11020304)	382135.85	3860820.15	0.07012	(11020304)
382235.85	3860820.15	0.07235	(11020304)	382335.85	3860820.15	0.07441	(11120703)
382435.85	3860820.15	0.04492	(11121801)	382535.85	3860820.15	0.02540	(11121801)
382635.85	3860820.15	0.01644	(11121801)	382735.85	3860820.15	0.01851	(11121801)
382835.85	3860820.15	0.01792	(11121801)	382935.85	3860820.15	0.01091	(11011119)
373035.85	3860920.15	0.12010	(12103024)	373135.85	3860920.15	0.12692	(09052605)
373235.85	3860920.15	0.13526	(09052605)	373335.85	3860920.15	0.14192	(09052605)
373435.85	3860920.15	0.14697	(11043005)	373535.85	3860920.15	0.15233	(11050303)
373635.85	3860920.15	0.15948	(11050303)	373735.85	3860920.15	0.16561	(11050303)
373835.85	3860920.15	0.17117	(09101522)	373935.85	3860920.15	0.17816	(12112221)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374035.85	3860920.15	0.18511	(12112221)	374135.85	3860920.15	0.19638	(13100404)
374235.85	3860920.15	0.20537	(13100404)	374335.85	3860920.15	0.21571	(13100404)
374435.85	3860920.15	0.22745	(13100404)	374535.85	3860920.15	0.24030	(13100404)
374635.85	3860920.15	0.25488	(13100404)	374735.85	3860920.15	0.27027	(13100404)
374835.85	3860920.15	0.28518	(13100404)	374935.85	3860920.15	0.30093	(13100404)
375035.85	3860920.15	0.31810	(13100404)	375135.85	3860920.15	0.33780	(13100404)
375235.85	3860920.15	0.35851	(13100404)	375335.85	3860920.15	0.36007	(13100404)
377235.85	3860920.15	0.26639	(11120703)	377335.85	3860920.15	0.24561	(11120703)
377435.85	3860920.15	0.22499	(11020304)	377535.85	3860920.15	0.20854	(11020304)
377635.85	3860920.15	0.19431	(11020304)	377735.85	3860920.15	0.18271	(11020304)
377835.85	3860920.15	0.17284	(11020304)	377935.85	3860920.15	0.16327	(11020304)
378035.85	3860920.15	0.15484	(11020304)	378135.85	3860920.15	0.14787	(11020304)
378235.85	3860920.15	0.14127	(11020304)	378335.85	3860920.15	0.13495	(11020304)
378435.85	3860920.15	0.12945	(11020304)	378535.85	3860920.15	0.12459	(11020304)
378635.85	3860920.15	0.12012	(11020304)	378735.85	3860920.15	0.11601	(11020304)
379235.85	3860920.15	0.09992	(11020304)	379335.85	3860920.15	0.09731	(11020304)
379435.85	3860920.15	0.09486	(11020304)	379535.85	3860920.15	0.09244	(11020304)
379635.85	3860920.15	0.09035	(11020304)	379735.85	3860920.15	0.08885	(11020304)
379835.85	3860920.15	0.08697	(11020304)	379935.85	3860920.15	0.08488	(11020304)
380035.85	3860920.15	0.08308	(11020304)	380135.85	3860920.15	0.08143	(11020304)
380235.85	3860920.15	0.07976	(11020304)	380335.85	3860920.15	0.07807	(11020304)
380435.85	3860920.15	0.07655	(11020304)	380535.85	3860920.15	0.07525	(11020304)
380635.85	3860920.15	0.07404	(11020304)	380735.85	3860920.15	0.07281	(13011706)
380835.85	3860920.15	0.07168	(13011706)	380935.85	3860920.15	0.07241	(13011706)
381035.85	3860920.15	0.07229	(13011706)	381135.85	3860920.15	0.07263	(13011706)
381235.85	3860920.15	0.07076	(13011706)	381335.85	3860920.15	0.06913	(13011706)
381435.85	3860920.15	0.06846	(13011706)	381535.85	3860920.15	0.06644	(13011706)
381635.85	3860920.15	0.06460	(13011706)	381735.85	3860920.15	0.06356	(13011706)
381835.85	3860920.15	0.06343	(13011706)	381935.85	3860920.15	0.06528	(13011706)
382035.85	3860920.15	0.06750	(13011706)	382135.85	3860920.15	0.06962	(13011706)
382235.85	3860920.15	0.07167	(13011706)	382335.85	3860920.15	0.07216	(13011706)
382435.85	3860920.15	0.07157	(13021202)	382535.85	3860920.15	0.06074	(13011703)
382635.85	3860920.15	0.03915	(11121801)	382735.85	3860920.15	0.04602	(12041606)
382835.85	3860920.15	0.02478	(11121801)	382935.85	3860920.15	0.01109	(11011119)
373035.85	3861020.15	0.11461	(09052605)	373135.85	3861020.15	0.12064	(09052605)
373235.85	3861020.15	0.12780	(09121517)	373335.85	3861020.15	0.13557	(11050303)
373435.85	3861020.15	0.14169	(11050303)	373535.85	3861020.15	0.14763	(13100404)
373635.85	3861020.15	0.15686	(13100404)	373735.85	3861020.15	0.16610	(13100404)
373835.85	3861020.15	0.17515	(13100404)	373935.85	3861020.15	0.18532	(13100404)
374035.85	3861020.15	0.19632	(13100404)	374135.85	3861020.15	0.20813	(13100404)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374235.85	3861020.15	0.22108	(13100404)	374335.85	3861020.15	0.23557	(13100404)
374435.85	3861020.15	0.25444	(13100404)	374535.85	3861020.15	0.26983	(13100404)
374635.85	3861020.15	0.28692	(13100404)	374735.85	3861020.15	0.30586	(13100404)
374835.85	3861020.15	0.32677	(13100404)	374935.85	3861020.15	0.34493	(13100404)
375035.85	3861020.15	0.36302	(13100404)	375135.85	3861020.15	0.37900	(13100404)
375235.85	3861020.15	0.39175	(13100404)	375335.85	3861020.15	0.38723	(13100406)
377235.85	3861020.15	0.26476	(11021106)	377335.85	3861020.15	0.24377	(13010904)
377435.85	3861020.15	0.22360	(13010904)	377535.85	3861020.15	0.20653	(13010904)
377635.85	3861020.15	0.19291	(13010904)	377735.85	3861020.15	0.18138	(13010904)
377835.85	3861020.15	0.17119	(13010904)	377935.85	3861020.15	0.16185	(13010904)
378035.85	3861020.15	0.15370	(11021106)	378135.85	3861020.15	0.14645	(11021106)
378235.85	3861020.15	0.14003	(11021106)	378335.85	3861020.15	0.13419	(11021106)
378435.85	3861020.15	0.12901	(11021106)	378535.85	3861020.15	0.12434	(11021106)
378635.85	3861020.15	0.12002	(11021106)	378735.85	3861020.15	0.11605	(11021106)
379235.85	3861020.15	0.10052	(11021106)	379335.85	3861020.15	0.09828	(11021106)
379435.85	3861020.15	0.09641	(11021106)	379535.85	3861020.15	0.09418	(11021106)
379635.85	3861020.15	0.09200	(11021106)	379735.85	3861020.15	0.09032	(11021106)
379835.85	3861020.15	0.08813	(11021106)	379935.85	3861020.15	0.08589	(11021106)
380035.85	3861020.15	0.08399	(11021106)	380135.85	3861020.15	0.08259	(11021106)
380235.85	3861020.15	0.08070	(11021106)	380335.85	3861020.15	0.07895	(11021106)
380435.85	3861020.15	0.07741	(11021106)	380535.85	3861020.15	0.07606	(11021106)
380635.85	3861020.15	0.07480	(11021106)	380735.85	3861020.15	0.07357	(11021106)
380835.85	3861020.15	0.07242	(11021106)	380935.85	3861020.15	0.07211	(11021106)
381035.85	3861020.15	0.07207	(11021106)	381135.85	3861020.15	0.07177	(11021106)
381235.85	3861020.15	0.07085	(11021106)	381335.85	3861020.15	0.06960	(11021106)
381435.85	3861020.15	0.06832	(11021106)	381535.85	3861020.15	0.06619	(11021106)
381635.85	3861020.15	0.06579	(11021106)	381735.85	3861020.15	0.06486	(11021106)
381835.85	3861020.15	0.06321	(11021106)	381935.85	3861020.15	0.06470	(11021106)
382035.85	3861020.15	0.06643	(11021106)	382135.85	3861020.15	0.06871	(11021106)
382235.85	3861020.15	0.07050	(11021106)	382335.85	3861020.15	0.07140	(11021106)
382435.85	3861020.15	0.07138	(11021106)	382535.85	3861020.15	0.07250	(11020304)
382635.85	3861020.15	0.06245	(11020304)	382735.85	3861020.15	0.02119	(13121921)
382835.85	3861020.15	0.01158	(10121822)	382935.85	3861020.15	0.01109	(10121822)
373035.85	3861120.15	0.10762	(13100404)	373135.85	3861120.15	0.11677	(13100404)
373235.85	3861120.15	0.12658	(13100404)	373335.85	3861120.15	0.13554	(13100404)
373435.85	3861120.15	0.14476	(13100404)	373535.85	3861120.15	0.15457	(13100404)
373635.85	3861120.15	0.16503	(13100404)	373735.85	3861120.15	0.17332	(13100404)
373835.85	3861120.15	0.18015	(13100404)	373935.85	3861120.15	0.19108	(13100404)
374035.85	3861120.15	0.19951	(13100404)	374135.85	3861120.15	0.21007	(13100404)
374235.85	3861120.15	0.22152	(13100404)	374335.85	3861120.15	0.23396	(13100406)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374435.85	3861120.15	0.25067	(13100406)	374535.85	3861120.15	0.26566	(13100406)
374635.85	3861120.15	0.28196	(13100406)	374735.85	3861120.15	0.29723	(13100406)
374835.85	3861120.15	0.31373	(13100406)	374935.85	3861120.15	0.33163	(13100406)
375035.85	3861120.15	0.35116	(13100406)	375135.85	3861120.15	0.36895	(13100406)
375235.85	3861120.15	0.38046	(13100406)	375335.85	3861120.15	0.39740	(09082903)
375635.85	3861120.15	0.34505	(12022606)	375735.85	3861120.15	0.32455	(12010802)
375835.85	3861120.15	0.30257	(13121222)	375935.85	3861120.15	0.28614	(09120223)
376035.85	3861120.15	0.27650	(12123102)	376135.85	3861120.15	0.26910	(10112902)
376235.85	3861120.15	0.26696	(12030904)	376335.85	3861120.15	0.26730	(09011103)
376435.85	3861120.15	0.26744	(09010407)	376535.85	3861120.15	0.26694	(10011919)
376635.85	3861120.15	0.26279	(12030302)	376735.85	3861120.15	0.25675	(13120205)
376835.85	3861120.15	0.25112	(13121404)	376935.85	3861120.15	0.25515	(13011707)
377035.85	3861120.15	0.26090	(13011707)	377135.85	3861120.15	0.26488	(11122707)
377235.85	3861120.15	0.26502	(12011807)	377335.85	3861120.15	0.24147	(09032405)
377435.85	3861120.15	0.22068	(11122621)	377535.85	3861120.15	0.20443	(11120604)
377635.85	3861120.15	0.19141	(11120604)	377735.85	3861120.15	0.17961	(11120604)
377835.85	3861120.15	0.16899	(09121504)	377935.85	3861120.15	0.16046	(09121504)
378035.85	3861120.15	0.15261	(10012505)	378135.85	3861120.15	0.14538	(10012505)
378235.85	3861120.15	0.13899	(11020707)	378335.85	3861120.15	0.13327	(11020707)
378435.85	3861120.15	0.12805	(11020707)	378535.85	3861120.15	0.12367	(09122623)
378635.85	3861120.15	0.11955	(09122623)	378735.85	3861120.15	0.11572	(09122623)
378835.85	3861120.15	0.11224	(09122623)	378935.85	3861120.15	0.10874	(09122623)
379035.85	3861120.15	0.10570	(13010904)	379135.85	3861120.15	0.10325	(13010904)
379235.85	3861120.15	0.10150	(13010904)	379335.85	3861120.15	0.09991	(13010904)
379435.85	3861120.15	0.09823	(13010904)	379535.85	3861120.15	0.09529	(13010904)
379635.85	3861120.15	0.09252	(13010904)	379735.85	3861120.15	0.09083	(13010904)
379835.85	3861120.15	0.08848	(13010904)	379935.85	3861120.15	0.08642	(13010904)
380035.85	3861120.15	0.08455	(13010904)	380135.85	3861120.15	0.08261	(13010904)
380235.85	3861120.15	0.08069	(13010904)	380335.85	3861120.15	0.07916	(13010904)
380435.85	3861120.15	0.07751	(13010904)	380535.85	3861120.15	0.07643	(13010904)
380635.85	3861120.15	0.07488	(13010904)	380735.85	3861120.15	0.07359	(13010904)
380835.85	3861120.15	0.07239	(13010904)	380935.85	3861120.15	0.07204	(13010904)
381035.85	3861120.15	0.07129	(13010904)	381135.85	3861120.15	0.07081	(13010904)
381235.85	3861120.15	0.07030	(13010904)	381335.85	3861120.15	0.06940	(13010904)
381435.85	3861120.15	0.06753	(13010904)	381535.85	3861120.15	0.06671	(13010904)
381635.85	3861120.15	0.06598	(13010904)	381735.85	3861120.15	0.06489	(13010904)
381835.85	3861120.15	0.06280	(13010904)	381935.85	3861120.15	0.06386	(13010904)
382035.85	3861120.15	0.06490	(13010904)	382135.85	3861120.15	0.06696	(13010904)
382235.85	3861120.15	0.06909	(13010904)	382335.85	3861120.15	0.07033	(13010904)
382435.85	3861120.15	0.07083	(13010904)	382535.85	3861120.15	0.07236	(13011706)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
382635.85	3861120.15	0.04637	(13121921)	382735.85	3861120.15	0.02301	(13121921)
382835.85	3861120.15	0.03259	(13121921)	382935.85	3861120.15	0.03691	(13121921)
373035.85	3861220.15	0.10250	(13100404)	373135.85	3861220.15	0.11091	(13100404)
373235.85	3861220.15	0.11902	(13100404)	373335.85	3861220.15	0.12622	(13100404)
373435.85	3861220.15	0.13393	(13100406)	373535.85	3861220.15	0.14218	(13100406)
373635.85	3861220.15	0.15098	(13100406)	373735.85	3861220.15	0.15759	(13100406)
373835.85	3861220.15	0.16311	(13100406)	373935.85	3861220.15	0.17455	(13100406)
374035.85	3861220.15	0.17671	(13100406)	374135.85	3861220.15	0.18274	(13100406)
374235.85	3861220.15	0.19158	(13100406)	374335.85	3861220.15	0.19658	(13100406)
374435.85	3861220.15	0.20605	(13100406)	374535.85	3861220.15	0.21479	(13100406)
374635.85	3861220.15	0.22878	(09082705)	374735.85	3861220.15	0.24354	(09092704)
374835.85	3861220.15	0.26686	(13110903)	374935.85	3861220.15	0.28293	(13110903)
375035.85	3861220.15	0.30278	(09112123)	375135.85	3861220.15	0.33593	(11090602)
375235.85	3861220.15	0.38288	(09082903)	375335.85	3861220.15	0.42468	(12020421)
375435.85	3861220.15	0.40290	(13101104)	375535.85	3861220.15	0.34903	(12010802)
375635.85	3861220.15	0.32672	(12010802)	375735.85	3861220.15	0.30647	(13121222)
375835.85	3861220.15	0.28966	(09012904)	375935.85	3861220.15	0.28017	(12123102)
376035.85	3861220.15	0.27242	(10042304)	376135.85	3861220.15	0.26558	(11012105)
376235.85	3861220.15	0.25632	(13112803)	376335.85	3861220.15	0.25625	(12030904)
376435.85	3861220.15	0.25500	(09011103)	376535.85	3861220.15	0.25340	(12010607)
376635.85	3861220.15	0.25054	(10010202)	376735.85	3861220.15	0.24583	(11012606)
376835.85	3861220.15	0.23837	(10030502)	376935.85	3861220.15	0.23205	(09020203)
377035.85	3861220.15	0.22645	(13121404)	377135.85	3861220.15	0.22724	(12012205)
377235.85	3861220.15	0.22996	(13011707)	377335.85	3861220.15	0.22785	(13011707)
377435.85	3861220.15	0.21475	(11122707)	377535.85	3861220.15	0.20106	(12011807)
377635.85	3861220.15	0.18810	(09040505)	377735.85	3861220.15	0.17707	(11011105)
377835.85	3861220.15	0.16706	(11122621)	377935.85	3861220.15	0.15854	(11122621)
378035.85	3861220.15	0.15089	(09040606)	378135.85	3861220.15	0.14439	(11120604)
378235.85	3861220.15	0.13863	(11120604)	378335.85	3861220.15	0.13296	(11120604)
378435.85	3861220.15	0.12785	(09021902)	378535.85	3861220.15	0.12351	(09121504)
378635.85	3861220.15	0.11979	(09121504)	378735.85	3861220.15	0.11674	(09121504)
378835.85	3861220.15	0.11351	(10012505)	378935.85	3861220.15	0.10892	(10012505)
379035.85	3861220.15	0.10719	(10012505)	379135.85	3861220.15	0.10466	(10012505)
379235.85	3861220.15	0.10241	(11020707)	379335.85	3861220.15	0.10064	(11020707)
379435.85	3861220.15	0.09837	(11020707)	379535.85	3861220.15	0.09587	(11020707)
379635.85	3861220.15	0.09354	(11020707)	379735.85	3861220.15	0.09168	(11020707)
379835.85	3861220.15	0.08934	(09122623)	379935.85	3861220.15	0.08671	(09122623)
380035.85	3861220.15	0.08543	(09122623)	380135.85	3861220.15	0.08344	(09122623)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380235.85	3861220.15	0.08160	(09122623)	380335.85	3861220.15	0.07974	(09122623)
380435.85	3861220.15	0.07822	(09122623)	380535.85	3861220.15	0.07708	(09122623)
380635.85	3861220.15	0.07575	(09122623)	380735.85	3861220.15	0.07448	(09122623)
380835.85	3861220.15	0.07334	(09122623)	380935.85	3861220.15	0.07221	(09122623)
381035.85	3861220.15	0.07169	(13010904)	381135.85	3861220.15	0.07122	(13010904)
381235.85	3861220.15	0.07065	(13010904)	381335.85	3861220.15	0.06981	(13010904)
381435.85	3861220.15	0.06877	(13010904)	381535.85	3861220.15	0.06736	(13010904)
381635.85	3861220.15	0.06694	(13010904)	381735.85	3861220.15	0.06520	(13010904)
381835.85	3861220.15	0.06460	(13010904)	381935.85	3861220.15	0.06378	(13010904)
382035.85	3861220.15	0.06482	(13010904)	382135.85	3861220.15	0.06674	(13010904)
382235.85	3861220.15	0.06838	(13010904)	382335.85	3861220.15	0.06992	(13010904)
382435.85	3861220.15	0.07113	(13010904)	382535.85	3861220.15	0.05138	(10021506)
382635.85	3861220.15	0.02539	(13121921)	382735.85	3861220.15	0.04880	(11012108)
382835.85	3861220.15	0.06775	(11021106)	382935.85	3861220.15	0.06571	(11021106)
373035.85	3861320.15	0.08847	(13100406)	373135.85	3861320.15	0.09544	(13100406)
373235.85	3861320.15	0.10072	(13100406)	373335.85	3861320.15	0.10496	(13100406)
373435.85	3861320.15	0.11020	(12011904)	373535.85	3861320.15	0.11757	(12011904)
373635.85	3861320.15	0.12393	(13010805)	373735.85	3861320.15	0.13098	(13010805)
373835.85	3861320.15	0.13797	(13010523)	373935.85	3861320.15	0.14478	(13010523)
374035.85	3861320.15	0.15053	(09031324)	374135.85	3861320.15	0.15823	(09031324)
374235.85	3861320.15	0.15899	(09031324)	374335.85	3861320.15	0.16121	(09092704)
374435.85	3861320.15	0.17287	(13110903)	374535.85	3861320.15	0.17961	(13110903)
374635.85	3861320.15	0.19938	(13110903)	374735.85	3861320.15	0.21950	(12103024)
374835.85	3861320.15	0.24670	(09112123)	374935.85	3861320.15	0.27246	(11090602)
375035.85	3861320.15	0.30250	(11090602)	375135.85	3861320.15	0.34125	(09082903)
375235.85	3861320.15	0.37841	(12020421)	375335.85	3861320.15	0.38086	(13101104)
375435.85	3861320.15	0.35034	(09012904)	375535.85	3861320.15	0.31859	(12010802)
375635.85	3861320.15	0.30579	(13121222)	375735.85	3861320.15	0.29155	(09012904)
375835.85	3861320.15	0.27824	(13112804)	375935.85	3861320.15	0.27024	(12123102)
376035.85	3861320.15	0.26452	(10112902)	376135.85	3861320.15	0.25488	(11012105)
376235.85	3861320.15	0.24287	(13112803)	376335.85	3861320.15	0.23782	(12020701)
376435.85	3861320.15	0.23607	(12030904)	376535.85	3861320.15	0.23351	(12012205)
376635.85	3861320.15	0.23107	(12010607)	376735.85	3861320.15	0.22749	(10010202)
376835.85	3861320.15	0.22128	(09122322)	376935.85	3861320.15	0.21377	(10030502)
377035.85	3861320.15	0.20786	(09020203)	377135.85	3861320.15	0.20376	(09011605)
377235.85	3861320.15	0.20890	(12010607)	377335.85	3861320.15	0.19996	(11012606)
377435.85	3861320.15	0.19933	(13011707)	377535.85	3861320.15	0.19340	(13121007)
377635.85	3861320.15	0.18413	(12010824)	377735.85	3861320.15	0.17548	(11122707)

377835.85	3861320.15	0.16713	(12011807)	377935.85	3861320.15	0.15744	(09040505)
378035.85	3861320.15	0.14983	(09032405)	378135.85	3861320.15	0.14370	(11011105)
378235.85	3861320.15	0.13785	(11122621)	378335.85	3861320.15	0.13340	(11122621)
378435.85	3861320.15	0.12875	(11122621)	378535.85	3861320.15	0.12528	(09040606)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
378635.85	3861320.15	0.12363	(09040606)	378735.85	3861320.15	0.12090	(11120604)
378835.85	3861320.15	0.11345	(11120604)	378935.85	3861320.15	0.11055	(11120604)
379035.85	3861320.15	0.10848	(09021902)	379135.85	3861320.15	0.10606	(09021902)
379235.85	3861320.15	0.10363	(09021902)	379335.85	3861320.15	0.10154	(09121504)
379435.85	3861320.15	0.09908	(09121504)	379535.85	3861320.15	0.09685	(09121504)
379635.85	3861320.15	0.09437	(09121504)	379735.85	3861320.15	0.09223	(10012505)
379835.85	3861320.15	0.09015	(10012505)	379935.85	3861320.15	0.08788	(10012505)
380035.85	3861320.15	0.08617	(10012505)	380135.85	3861320.15	0.08389	(10012505)
380235.85	3861320.15	0.08191	(10012505)	380335.85	3861320.15	0.08014	(11020707)
380435.85	3861320.15	0.07877	(11020707)	380535.85	3861320.15	0.07752	(11020707)
380635.85	3861320.15	0.07626	(11020707)	380735.85	3861320.15	0.07500	(11020707)
380835.85	3861320.15	0.07383	(11020707)	380935.85	3861320.15	0.07269	(11020707)
381035.85	3861320.15	0.07194	(11020707)	381135.85	3861320.15	0.07136	(11020707)
381235.85	3861320.15	0.07072	(11020707)	381335.85	3861320.15	0.06982	(11020707)
381435.85	3861320.15	0.06901	(11020707)	381535.85	3861320.15	0.06805	(09122623)
381635.85	3861320.15	0.06736	(09122623)	381735.85	3861320.15	0.06574	(09122623)
381835.85	3861320.15	0.06469	(09122623)	381935.85	3861320.15	0.06409	(09122623)
382035.85	3861320.15	0.06415	(09122623)	382135.85	3861320.15	0.06502	(09122623)
382235.85	3861320.15	0.06662	(09122623)	382335.85	3861320.15	0.06718	(09122623)
382435.85	3861320.15	0.06820	(09122623)	382535.85	3861320.15	0.06993	(09122623)
382635.85	3861320.15	0.06957	(09122623)	382735.85	3861320.15	0.06882	(09122623)
382835.85	3861320.15	0.06805	(09122623)	382935.85	3861320.15	0.06764	(13010904)
373035.85	3861420.15	0.07925	(09121121)	373135.85	3861420.15	0.08654	(09121121)
373235.85	3861420.15	0.08970	(09121121)	373335.85	3861420.15	0.09315	(11070303)
373435.85	3861420.15	0.09785	(10092601)	373535.85	3861420.15	0.10417	(11011921)
373635.85	3861420.15	0.11037	(13051305)	373735.85	3861420.15	0.11701	(13010523)
373835.85	3861420.15	0.12348	(09031324)	373935.85	3861420.15	0.12911	(09031324)
374035.85	3861420.15	0.13375	(09031324)	374135.85	3861420.15	0.14000	(09010505)
374235.85	3861420.15	0.14368	(09010505)	374335.85	3861420.15	0.15173	(10032902)
374435.85	3861420.15	0.15821	(10032902)	374535.85	3861420.15	0.16778	(10062804)
374635.85	3861420.15	0.18788	(09052604)	374735.85	3861420.15	0.21714	(09112123)
374835.85	3861420.15	0.24014	(11090602)	374935.85	3861420.15	0.25890	(10011208)
375035.85	3861420.15	0.29448	(09082903)	375135.85	3861420.15	0.31629	(10121105)
375235.85	3861420.15	0.32053	(13101104)	375335.85	3861420.15	0.32030	(12010802)

375435.85	3861420.15	0.30394	(12123102)	375535.85	3861420.15	0.28811	(13121222)
375635.85	3861420.15	0.28428	(09012904)	375735.85	3861420.15	0.27583	(13112804)
375835.85	3861420.15	0.27038	(12123102)	375935.85	3861420.15	0.26232	(10042304)
376035.85	3861420.15	0.25537	(10112902)	376135.85	3861420.15	0.24751	(11012105)
376235.85	3861420.15	0.23278	(13112803)	376335.85	3861420.15	0.22643	(13011203)
376435.85	3861420.15	0.22350	(12030904)	376535.85	3861420.15	0.22209	(09011103)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376635.85	3861420.15	0.22061	(09010407)	376735.85	3861420.15	0.21699	(10011919)
376835.85	3861420.15	0.20920	(12030302)	376935.85	3861420.15	0.20213	(09122322)
377035.85	3861420.15	0.19697	(13120205)	377135.85	3861420.15	0.19393	(09020203)
377235.85	3861420.15	0.19174	(12012205)	377335.85	3861420.15	0.19011	(10010202)
377435.85	3861420.15	0.18510	(09020203)	377535.85	3861420.15	0.17977	(13011707)
377635.85	3861420.15	0.18001	(13011707)	377735.85	3861420.15	0.17610	(13121007)
377835.85	3861420.15	0.16677	(12010824)	377935.85	3861420.15	0.16065	(11122707)
378035.85	3861420.15	0.14933	(10122804)	378135.85	3861420.15	0.14602	(12011807)
378235.85	3861420.15	0.14035	(12121006)	378335.85	3861420.15	0.13715	(09040505)
378435.85	3861420.15	0.13158	(09032405)	378535.85	3861420.15	0.12619	(11011105)
378635.85	3861420.15	0.12234	(09030105)	378735.85	3861420.15	0.11940	(11122621)
378835.85	3861420.15	0.11627	(11122621)	378935.85	3861420.15	0.11298	(10011122)
379035.85	3861420.15	0.11005	(09040606)	379135.85	3861420.15	0.10785	(09040606)
379235.85	3861420.15	0.10560	(09040606)	379335.85	3861420.15	0.10308	(11120604)
379435.85	3861420.15	0.10061	(11120604)	379535.85	3861420.15	0.09801	(11120604)
379635.85	3861420.15	0.09541	(11120604)	379735.85	3861420.15	0.09311	(09021902)
379835.85	3861420.15	0.09070	(09021902)	379935.85	3861420.15	0.08799	(09021902)
380035.85	3861420.15	0.08635	(09021902)	380135.85	3861420.15	0.08437	(09121504)
380235.85	3861420.15	0.08246	(09121504)	380335.85	3861420.15	0.08067	(09121504)
380435.85	3861420.15	0.07935	(09121504)	380535.85	3861420.15	0.07802	(09121504)
380635.85	3861420.15	0.07666	(09121504)	380735.85	3861420.15	0.07533	(10012505)
380835.85	3861420.15	0.07416	(10012505)	380935.85	3861420.15	0.07315	(10012505)
381035.85	3861420.15	0.07228	(10012505)	381135.85	3861420.15	0.07155	(10012505)
381235.85	3861420.15	0.07090	(10012505)	381335.85	3861420.15	0.07000	(10012505)
381435.85	3861420.15	0.06913	(10012505)	381535.85	3861420.15	0.06836	(10012505)
381635.85	3861420.15	0.06757	(10012505)	381735.85	3861420.15	0.06649	(10012505)
381835.85	3861420.15	0.06546	(11020707)	381935.85	3861420.15	0.06441	(11020707)
382035.85	3861420.15	0.06419	(11020707)	382135.85	3861420.15	0.06383	(11020707)
382235.85	3861420.15	0.06475	(11020707)	382335.85	3861420.15	0.06454	(11020707)
382435.85	3861420.15	0.06472	(11020707)	382535.85	3861420.15	0.06595	(11020707)
382635.85	3861420.15	0.06710	(11020707)	382735.85	3861420.15	0.06725	(11020707)
382835.85	3861420.15	0.06753	(11020707)	382935.85	3861420.15	0.06712	(11020707)

373035.85	3861520.15	0.07263	(09121121)	373135.85	3861520.15	0.07621	(09121121)
373235.85	3861520.15	0.07768	(12072206)	373335.85	3861520.15	0.08301	(12072206)
373435.85	3861520.15	0.08816	(12072206)	373535.85	3861520.15	0.09286	(09020521)
373635.85	3861520.15	0.09909	(09020521)	373735.85	3861520.15	0.10424	(09020521)
373835.85	3861520.15	0.10736	(09020521)	373935.85	3861520.15	0.11340	(13021705)
374035.85	3861520.15	0.12085	(09010505)	374135.85	3861520.15	0.12706	(11090703)
374235.85	3861520.15	0.13309	(10032902)	374335.85	3861520.15	0.14027	(10062804)
374435.85	3861520.15	0.14863	(09052604)	374535.85	3861520.15	0.16459	(09112123)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374635.85	3861520.15	0.18515	(09091603)	374735.85	3861520.15	0.20326	(09091603)
374835.85	3861520.15	0.22065	(10011208)	374935.85	3861520.15	0.24898	(09082903)
375035.85	3861520.15	0.27033	(10121105)	375135.85	3861520.15	0.27558	(13101104)
375235.85	3861520.15	0.26644	(12022606)	375335.85	3861520.15	0.25580	(12010802)
375435.85	3861520.15	0.25259	(13121222)	375535.85	3861520.15	0.26259	(09122524)
375635.85	3861520.15	0.25990	(09120223)	375735.85	3861520.15	0.25835	(12123102)
375835.85	3861520.15	0.25705	(12123102)	375935.85	3861520.15	0.25343	(10112902)
376035.85	3861520.15	0.24712	(09122707)	376135.85	3861520.15	0.23777	(11012105)
376235.85	3861520.15	0.22315	(13112803)	376335.85	3861520.15	0.22159	(13011203)
376435.85	3861520.15	0.21377	(12030904)	376535.85	3861520.15	0.21337	(09011103)
376635.85	3861520.15	0.21423	(12012205)	376735.85	3861520.15	0.20973	(12010607)
376835.85	3861520.15	0.20240	(10010202)	376935.85	3861520.15	0.19805	(12030302)
377035.85	3861520.15	0.19321	(09122322)	377135.85	3861520.15	0.18990	(13120205)
377235.85	3861520.15	0.18791	(09020203)	377335.85	3861520.15	0.18796	(12010607)
377435.85	3861520.15	0.17925	(12030302)	377535.85	3861520.15	0.18092	(09011605)
377635.85	3861520.15	0.17547	(13121106)	377735.85	3861520.15	0.17535	(13011707)
377835.85	3861520.15	0.17377	(13011707)	377935.85	3861520.15	0.16821	(13121007)
378035.85	3861520.15	0.15463	(12010824)	378135.85	3861520.15	0.15126	(11122707)
378235.85	3861520.15	0.15172	(11122707)	378335.85	3861520.15	0.15017	(10122804)
378435.85	3861520.15	0.13616	(12011807)	378535.85	3861520.15	0.12922	(12121006)
378635.85	3861520.15	0.12380	(09040505)	378735.85	3861520.15	0.11964	(09032405)
378835.85	3861520.15	0.11566	(11011105)	378935.85	3861520.15	0.11343	(11011105)
379035.85	3861520.15	0.11136	(09030105)	379135.85	3861520.15	0.10865	(11122621)
379235.85	3861520.15	0.10642	(11122621)	379335.85	3861520.15	0.10361	(11122621)
379435.85	3861520.15	0.10097	(10011122)	379535.85	3861520.15	0.09832	(10011122)
379635.85	3861520.15	0.09630	(09040606)	379735.85	3861520.15	0.09371	(09040606)
379835.85	3861520.15	0.09106	(09040606)	379935.85	3861520.15	0.08920	(11120604)
380035.85	3861520.15	0.08724	(11120604)	380135.85	3861520.15	0.08519	(11120604)
380235.85	3861520.15	0.08345	(11120604)	380335.85	3861520.15	0.08167	(11120604)
380435.85	3861520.15	0.08008	(11120604)	380535.85	3861520.15	0.07859	(11120604)

380635.85	3861520.15	0.07720	(09021902)	380735.85	3861520.15	0.07592	(09021902)
380835.85	3861520.15	0.07461	(09021902)	380935.85	3861520.15	0.07345	(09021902)
381035.85	3861520.15	0.07241	(09121504)	381135.85	3861520.15	0.07172	(09121504)
381235.85	3861520.15	0.07111	(09121504)	381335.85	3861520.15	0.07038	(09121504)
381435.85	3861520.15	0.06958	(09121504)	381535.85	3861520.15	0.06874	(09121504)
381635.85	3861520.15	0.06786	(09121504)	381735.85	3861520.15	0.06697	(09121504)
381835.85	3861520.15	0.06602	(09121504)	381935.85	3861520.15	0.06519	(09121504)
382035.85	3861520.15	0.06465	(10012505)	382135.85	3861520.15	0.06414	(10012505)
382235.85	3861520.15	0.06411	(10012505)	382335.85	3861520.15	0.06371	(10012505)
382435.85	3861520.15	0.06356	(10012505)	382535.85	3861520.15	0.06417	(10012505)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
382635.85	3861520.15	0.06495	(10012505)	382735.85	3861520.15	0.06569	(10012505)
382835.85	3861520.15	0.06602	(10012505)	382935.85	3861520.15	0.06575	(10012505)
373035.85	3861620.15	0.06237	(12072206)	373135.85	3861620.15	0.06736	(12072206)
373235.85	3861620.15	0.07153	(12072206)	373335.85	3861620.15	0.07491	(12072206)
373435.85	3861620.15	0.07936	(09020521)	373535.85	3861620.15	0.08310	(09020521)
373635.85	3861620.15	0.08688	(09020521)	373735.85	3861620.15	0.09105	(09020520)
373835.85	3861620.15	0.09684	(09020520)	373935.85	3861620.15	0.10161	(11090703)
374035.85	3861620.15	0.10821	(10032902)	374135.85	3861620.15	0.11503	(10032902)
374235.85	3861620.15	0.12158	(10062804)	374335.85	3861620.15	0.13063	(09052604)
374435.85	3861620.15	0.14296	(09112123)	374535.85	3861620.15	0.15811	(09091603)
374635.85	3861620.15	0.16973	(09091603)	374735.85	3861620.15	0.18832	(10011208)
374835.85	3861620.15	0.20790	(09082903)	374935.85	3861620.15	0.22717	(10121105)
375035.85	3861620.15	0.23326	(13101104)	375135.85	3861620.15	0.22778	(11092105)
375235.85	3861620.15	0.22166	(12010802)	375335.85	3861620.15	0.21972	(12010802)
375435.85	3861620.15	0.22353	(13121222)	375535.85	3861620.15	0.22859	(09012904)
375635.85	3861620.15	0.22758	(13112804)	375735.85	3861620.15	0.24030	(12123102)
375835.85	3861620.15	0.23897	(10042304)	375935.85	3861620.15	0.23946	(10112902)
376035.85	3861620.15	0.23690	(11012105)	376135.85	3861620.15	0.23035	(13112803)
376235.85	3861620.15	0.21866	(13112803)	376335.85	3861620.15	0.21641	(13011203)
376435.85	3861620.15	0.21006	(13110723)	376535.85	3861620.15	0.21188	(12030904)
376635.85	3861620.15	0.21165	(09011103)	376735.85	3861620.15	0.20948	(09010407)
376835.85	3861620.15	0.20985	(10011919)	376935.85	3861620.15	0.20224	(10010202)
377035.85	3861620.15	0.20178	(11012606)	377135.85	3861620.15	0.19398	(13030106)
377235.85	3861620.15	0.19837	(13120205)	377335.85	3861620.15	0.19178	(09020203)
377435.85	3861620.15	0.17799	(09011605)	377535.85	3861620.15	0.18047	(09011605)
377635.85	3861620.15	0.17403	(09011605)	377735.85	3861620.15	0.17455	(13121106)
377835.85	3861620.15	0.16475	(13121106)	377935.85	3861620.15	0.16514	(13011707)
378035.85	3861620.15	0.16212	(13011707)	378135.85	3861620.15	0.15963	(13121007)

378235.85	3861620.15	0.15473	(12010104)	378335.85	3861620.15	0.14967	(12010824)
378435.85	3861620.15	0.14107	(11122707)	378535.85	3861620.15	0.13076	(11122707)
378635.85	3861620.15	0.12570	(12011807)	378735.85	3861620.15	0.12270	(12011807)
378835.85	3861620.15	0.11850	(12121006)	378935.85	3861620.15	0.11217	(09040505)
379035.85	3861620.15	0.11393	(09032405)	379135.85	3861620.15	0.11079	(09032405)
379235.85	3861620.15	0.10746	(11011105)	379335.85	3861620.15	0.10467	(11011105)
379435.85	3861620.15	0.10159	(11011105)	379535.85	3861620.15	0.09922	(09030105)
379635.85	3861620.15	0.09709	(11122621)	379735.85	3861620.15	0.09446	(11122621)
379835.85	3861620.15	0.09189	(11122621)	379935.85	3861620.15	0.08940	(11122621)
380035.85	3861620.15	0.08721	(10011122)	380135.85	3861620.15	0.08531	(09040606)
380235.85	3861620.15	0.08364	(09040606)	380335.85	3861620.15	0.08209	(09040606)
380435.85	3861620.15	0.08070	(09040606)	380535.85	3861620.15	0.07915	(09040606)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380635.85	3861620.15	0.07787	(11120604)	380735.85	3861620.15	0.07661	(11120604)
380835.85	3861620.15	0.07533	(11120604)	380935.85	3861620.15	0.07410	(11120604)
381035.85	3861620.15	0.07299	(11120604)	381135.85	3861620.15	0.07218	(11120604)
381235.85	3861620.15	0.07153	(11120604)	381335.85	3861620.15	0.07082	(11120604)
381435.85	3861620.15	0.07008	(11120604)	381535.85	3861620.15	0.06916	(11120604)
381635.85	3861620.15	0.06826	(09021902)	381735.85	3861620.15	0.06743	(09021902)
381835.85	3861620.15	0.06656	(09021902)	381935.85	3861620.15	0.06574	(09021902)
382035.85	3861620.15	0.06510	(09021902)	382135.85	3861620.15	0.06459	(09121504)
382235.85	3861620.15	0.06401	(09121504)	382335.85	3861620.15	0.06349	(09121504)
382435.85	3861620.15	0.06312	(09121504)	382535.85	3861620.15	0.06327	(09121504)
382635.85	3861620.15	0.06363	(09121504)	382735.85	3861620.15	0.06400	(09121504)
382835.85	3861620.15	0.06401	(09121504)	382935.85	3861620.15	0.06375	(09121504)
373035.85	3861720.15	0.05756	(12072206)	373135.85	3861720.15	0.05997	(12072206)
373235.85	3861720.15	0.06191	(09020521)	373335.85	3861720.15	0.06534	(09020521)
373435.85	3861720.15	0.06822	(09020521)	373535.85	3861720.15	0.07179	(09020520)
373635.85	3861720.15	0.07831	(09020520)	373735.85	3861720.15	0.08420	(09020520)
373835.85	3861720.15	0.08772	(10020523)	373935.85	3861720.15	0.09280	(10020523)
374035.85	3861720.15	0.09781	(10020523)	374135.85	3861720.15	0.10455	(12050706)
374235.85	3861720.15	0.11234	(12050706)	374335.85	3861720.15	0.12086	(09112123)
374435.85	3861720.15	0.13210	(09091603)	374535.85	3861720.15	0.14088	(10011208)
374635.85	3861720.15	0.16005	(10011208)	374735.85	3861720.15	0.17320	(09082903)
374835.85	3861720.15	0.18490	(10121105)	374935.85	3861720.15	0.19272	(12020421)
375035.85	3861720.15	0.19225	(09102102)	375135.85	3861720.15	0.18779	(12022606)
375235.85	3861720.15	0.18676	(12010802)	375335.85	3861720.15	0.18929	(13121222)
375435.85	3861720.15	0.19624	(09122524)	375535.85	3861720.15	0.20047	(09120223)
375635.85	3861720.15	0.20548	(13112804)	375735.85	3861720.15	0.21433	(12123102)

375835.85	3861720.15	0.22429	(10112902)	375935.85	3861720.15	0.22553	(10112902)
376035.85	3861720.15	0.22583	(11012105)	376135.85	3861720.15	0.22265	(13112803)
376235.85	3861720.15	0.21254	(12011307)	376335.85	3861720.15	0.20792	(13011203)
376435.85	3861720.15	0.20807	(13011203)	376535.85	3861720.15	0.20893	(12030904)
376635.85	3861720.15	0.21042	(09011103)	376735.85	3861720.15	0.21473	(12012205)
376835.85	3861720.15	0.21459	(12010607)	376935.85	3861720.15	0.21045	(10010202)
377035.85	3861720.15	0.20720	(10013101)	377135.85	3861720.15	0.19350	(11012606)
377235.85	3861720.15	0.19424	(13030106)	377335.85	3861720.15	0.18581	(13120205)
377435.85	3861720.15	0.18580	(10013103)	377535.85	3861720.15	0.18301	(09020203)
377635.85	3861720.15	0.17930	(09020203)	377735.85	3861720.15	0.17873	(09011605)
377835.85	3861720.15	0.16936	(13121404)	377935.85	3861720.15	0.15839	(13121106)
378035.85	3861720.15	0.15888	(13011707)	378135.85	3861720.15	0.16168	(13011707)
378235.85	3861720.15	0.15757	(13011707)	378335.85	3861720.15	0.15008	(13121007)
378435.85	3861720.15	0.14336	(13121007)	378535.85	3861720.15	0.13011	(12010824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
378635.85	3861720.15	0.12883	(11122707)	378735.85	3861720.15	0.12490	(11122707)
378835.85	3861720.15	0.12085	(10122804)	378935.85	3861720.15	0.11772	(12011807)
379035.85	3861720.15	0.11602	(12011807)	379135.85	3861720.15	0.11254	(12011807)
379235.85	3861720.15	0.10881	(12121006)	379335.85	3861720.15	0.10590	(09040505)
379435.85	3861720.15	0.10304	(09032405)	379535.85	3861720.15	0.10046	(09032405)
379635.85	3861720.15	0.09780	(11011105)	379735.85	3861720.15	0.09525	(11011105)
379835.85	3861720.15	0.09272	(11011105)	379935.85	3861720.15	0.09019	(09030105)
380035.85	3861720.15	0.08799	(11122621)	380135.85	3861720.15	0.08614	(11122621)
380235.85	3861720.15	0.08452	(11122621)	380335.85	3861720.15	0.08290	(11122621)
380435.85	3861720.15	0.08129	(11122621)	380535.85	3861720.15	0.07961	(11122621)
380635.85	3861720.15	0.07794	(10011122)	380735.85	3861720.15	0.07659	(10011122)
380835.85	3861720.15	0.07551	(09040606)	380935.85	3861720.15	0.07444	(09040606)
381035.85	3861720.15	0.07339	(09040606)	381135.85	3861720.15	0.07252	(09040606)
381235.85	3861720.15	0.07176	(09040606)	381335.85	3861720.15	0.07117	(11120604)
381435.85	3861720.15	0.07058	(11120604)	381535.85	3861720.15	0.06979	(11120604)
381635.85	3861720.15	0.06893	(11120604)	381735.85	3861720.15	0.06812	(11120604)
381835.85	3861720.15	0.06741	(11120604)	381935.85	3861720.15	0.06664	(11120604)
382035.85	3861720.15	0.06593	(11120604)	382135.85	3861720.15	0.06526	(11120604)
382235.85	3861720.15	0.06466	(11120604)	382335.85	3861720.15	0.06391	(11120604)
382435.85	3861720.15	0.06325	(11120604)	382535.85	3861720.15	0.06270	(11120604)
382635.85	3861720.15	0.06260	(09021902)	382735.85	3861720.15	0.06239	(09021902)
382835.85	3861720.15	0.06227	(09021902)	382935.85	3861720.15	0.06194	(09021902)
373035.85	3861820.15	0.05135	(12072206)	373135.85	3861820.15	0.05196	(09020521)
373235.85	3861820.15	0.05264	(09020521)	373335.85	3861820.15	0.05448	(09020520)

373435.85	3861820.15	0.06051	(09020520)	373535.85	3861820.15	0.06614	(09020520)
373635.85	3861820.15	0.07048	(09020520)	373735.85	3861820.15	0.07574	(10020523)
373835.85	3861820.15	0.08021	(10020523)	373935.85	3861820.15	0.08366	(10020523)
374035.85	3861820.15	0.08923	(12050706)	374135.85	3861820.15	0.09491	(12050706)
374235.85	3861820.15	0.10072	(09091603)	374335.85	3861820.15	0.10853	(09091603)
374435.85	3861820.15	0.11601	(10011208)	374535.85	3861820.15	0.13134	(10011208)
374635.85	3861820.15	0.14320	(09082903)	374735.85	3861820.15	0.15357	(10121105)
374835.85	3861820.15	0.15745	(10090201)	374935.85	3861820.15	0.15723	(09102102)
375035.85	3861820.15	0.15551	(11092105)	375135.85	3861820.15	0.15641	(12010802)
375235.85	3861820.15	0.15764	(12092523)	375335.85	3861820.15	0.16685	(13121222)
375435.85	3861820.15	0.17184	(09012904)	375535.85	3861820.15	0.17400	(09120223)
375635.85	3861820.15	0.18299	(12120405)	375735.85	3861820.15	0.19349	(12123102)
375835.85	3861820.15	0.19917	(10042304)	375935.85	3861820.15	0.21252	(09122707)
376035.85	3861820.15	0.21375	(11012105)	376135.85	3861820.15	0.21254	(13112803)
376235.85	3861820.15	0.20541	(12011307)	376335.85	3861820.15	0.20483	(13010802)
376435.85	3861820.15	0.20606	(13011203)	376535.85	3861820.15	0.20563	(12020701)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376635.85	3861820.15	0.20590	(12030904)	376735.85	3861820.15	0.20487	(09011103)
376835.85	3861820.15	0.20313	(09010407)	376935.85	3861820.15	0.20036	(10011919)
377035.85	3861820.15	0.19841	(10010202)	377135.85	3861820.15	0.19501	(12030302)
377235.85	3861820.15	0.19156	(09122322)	377335.85	3861820.15	0.18124	(13030106)
377435.85	3861820.15	0.18341	(13120205)	377535.85	3861820.15	0.17689	(10013103)
377635.85	3861820.15	0.17506	(09020203)	377735.85	3861820.15	0.17433	(09020203)
377835.85	3861820.15	0.17032	(09011605)	377935.85	3861820.15	0.16280	(13121404)
378035.85	3861820.15	0.16210	(13121106)	378135.85	3861820.15	0.15657	(13121106)
378235.85	3861820.15	0.15216	(13011707)	378335.85	3861820.15	0.14760	(13011707)
378435.85	3861820.15	0.14090	(13011707)	378535.85	3861820.15	0.13606	(13121007)
378635.85	3861820.15	0.13445	(13121007)	378735.85	3861820.15	0.13007	(12010824)
378835.85	3861820.15	0.12028	(12010824)	378935.85	3861820.15	0.11871	(11122707)
379035.85	3861820.15	0.11690	(11122707)	379135.85	3861820.15	0.11339	(10122804)
379235.85	3861820.15	0.11017	(12011807)	379335.85	3861820.15	0.10730	(12011807)
379435.85	3861820.15	0.10445	(12011807)	379535.85	3861820.15	0.10142	(12121006)
379635.85	3861820.15	0.09872	(09040505)	379735.85	3861820.15	0.09617	(09040505)
379835.85	3861820.15	0.09370	(09032405)	379935.85	3861820.15	0.09139	(09032405)
380035.85	3861820.15	0.08911	(09032405)	380135.85	3861820.15	0.08732	(11011105)
380235.85	3861820.15	0.08536	(11011105)	380335.85	3861820.15	0.08370	(11011105)
380435.85	3861820.15	0.08202	(11011105)	380535.85	3861820.15	0.08030	(09030105)
380635.85	3861820.15	0.07881	(11122621)	380735.85	3861820.15	0.07752	(11122621)
380835.85	3861820.15	0.07616	(11122621)	380935.85	3861820.15	0.07500	(11122621)

381035.85	3861820.15	0.07392	(11122621)	381135.85	3861820.15	0.07293	(11122621)
381235.85	3861820.15	0.07198	(11122621)	381335.85	3861820.15	0.07119	(11122621)
381435.85	3861820.15	0.07060	(09040606)	381535.85	3861820.15	0.06990	(09040606)
381635.85	3861820.15	0.06907	(09040606)	381735.85	3861820.15	0.06823	(09040606)
381835.85	3861820.15	0.06761	(09040606)	381935.85	3861820.15	0.06686	(09040606)
382035.85	3861820.15	0.06614	(11120604)	382135.85	3861820.15	0.06560	(11120604)
382235.85	3861820.15	0.06494	(11120604)	382335.85	3861820.15	0.06414	(11120604)
382435.85	3861820.15	0.06367	(11120604)	382535.85	3861820.15	0.06293	(11120604)
382635.85	3861820.15	0.06269	(11120604)	382735.85	3861820.15	0.06165	(11120604)
382835.85	3861820.15	0.06107	(11120604)	382935.85	3861820.15	0.06058	(11120604)
373035.85	3861920.15	0.04490	(09020521)	373135.85	3861920.15	0.04450	(09020521)
373235.85	3861920.15	0.04678	(09020520)	373335.85	3861920.15	0.05076	(09020520)
373435.85	3861920.15	0.05495	(09020520)	373535.85	3861920.15	0.05943	(10020523)
373635.85	3861920.15	0.06464	(10020523)	373735.85	3861920.15	0.06838	(10020523)
373835.85	3861920.15	0.07125	(10020523)	373935.85	3861920.15	0.07540	(12050706)
374035.85	3861920.15	0.08038	(12050706)	374135.85	3861920.15	0.08214	(09091603)
374235.85	3861920.15	0.08695	(09091603)	374335.85	3861920.15	0.09568	(10011208)
374435.85	3861920.15	0.10638	(10011208)	374535.85	3861920.15	0.11170	(09082903)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374635.85	3861920.15	0.11859	(10121105)	374735.85	3861920.15	0.12601	(10090201)
374835.85	3861920.15	0.12891	(11020408)	374935.85	3861920.15	0.12837	(11020408)
375035.85	3861920.15	0.12847	(12010802)	375135.85	3861920.15	0.12890	(10042505)
375235.85	3861920.15	0.13096	(12092523)	375335.85	3861920.15	0.14012	(10011918)
375435.85	3861920.15	0.14560	(09120223)	375535.85	3861920.15	0.14944	(13112804)
375635.85	3861920.15	0.15416	(12120405)	375735.85	3861920.15	0.16752	(12123102)
375835.85	3861920.15	0.18073	(10042304)	375935.85	3861920.15	0.18949	(10112902)
376035.85	3861920.15	0.20251	(11012105)	376135.85	3861920.15	0.20112	(13112803)
376235.85	3861920.15	0.19534	(12011307)	376335.85	3861920.15	0.19511	(11011306)
376435.85	3861920.15	0.19558	(13011203)	376535.85	3861920.15	0.19547	(13110723)
376635.85	3861920.15	0.19546	(12030904)	376735.85	3861920.15	0.19434	(09011103)
376835.85	3861920.15	0.19310	(12012205)	376935.85	3861920.15	0.19175	(12010607)
377035.85	3861920.15	0.18872	(10011919)	377135.85	3861920.15	0.18581	(10010202)
377235.85	3861920.15	0.18397	(12030302)	377335.85	3861920.15	0.18050	(09122322)
377435.85	3861920.15	0.17700	(10030502)	377535.85	3861920.15	0.17454	(13120205)
377635.85	3861920.15	0.17116	(10013103)	377735.85	3861920.15	0.16847	(10013103)
377835.85	3861920.15	0.16494	(09020203)	377935.85	3861920.15	0.16318	(09011605)
378035.85	3861920.15	0.16016	(13121404)	378135.85	3861920.15	0.15493	(13121106)
378235.85	3861920.15	0.14962	(13121106)	378335.85	3861920.15	0.14218	(13121106)
378435.85	3861920.15	0.13697	(13011707)	378535.85	3861920.15	0.13660	(13011707)

378635.85	3861920.15	0.13377	(13011707)	378735.85	3861920.15	0.13141	(13011707)
378835.85	3861920.15	0.12377	(13121007)	378935.85	3861920.15	0.12265	(13121007)
379035.85	3861920.15	0.11823	(12010824)	379135.85	3861920.15	0.11494	(11122707)
379235.85	3861920.15	0.11191	(11122707)	379335.85	3861920.15	0.10856	(11122707)
379435.85	3861920.15	0.10534	(11122707)	379535.85	3861920.15	0.10255	(10122804)
379635.85	3861920.15	0.10009	(12011807)	379735.85	3861920.15	0.09754	(12011807)
379835.85	3861920.15	0.09494	(12011807)	379935.85	3861920.15	0.09237	(12121006)
380035.85	3861920.15	0.09022	(09040505)	380135.85	3861920.15	0.08857	(09040505)
380235.85	3861920.15	0.08645	(09040505)	380335.85	3861920.15	0.08489	(09032405)
380435.85	3861920.15	0.08310	(09032405)	380535.85	3861920.15	0.08132	(11011105)
380635.85	3861920.15	0.07981	(11011105)	380735.85	3861920.15	0.07838	(11011105)
380835.85	3861920.15	0.07682	(11011105)	380935.85	3861920.15	0.07538	(11011105)
381035.85	3861920.15	0.07429	(11011105)	381135.85	3861920.15	0.07338	(11122621)
381235.85	3861920.15	0.07287	(11122621)	381335.85	3861920.15	0.07183	(11122621)
381435.85	3861920.15	0.07120	(11122621)	381535.85	3861920.15	0.07041	(11122621)
381635.85	3861920.15	0.06952	(11122621)	381735.85	3861920.15	0.06874	(11122621)
381835.85	3861920.15	0.06795	(11122621)	381935.85	3861920.15	0.06711	(11122621)
382035.85	3861920.15	0.06626	(09040606)	382135.85	3861920.15	0.06568	(09040606)
382235.85	3861920.15	0.06504	(09040606)	382335.85	3861920.15	0.06431	(09040606)
382435.85	3861920.15	0.06368	(09040606)	382535.85	3861920.15	0.06298	(09040606)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
382635.85	3861920.15	0.06234	(09040606)	382735.85	3861920.15	0.06175	(11120604)
382835.85	3861920.15	0.06110	(11120604)	382935.85	3861920.15	0.06035	(11120604)
373035.85	3862020.15	0.03944	(09020520)	373135.85	3862020.15	0.04197	(09020520)
373235.85	3862020.15	0.04406	(09020520)	373335.85	3862020.15	0.04624	(09020520)
373435.85	3862020.15	0.05088	(10020523)	373535.85	3862020.15	0.05592	(10020523)
373635.85	3862020.15	0.05902	(10020523)	373735.85	3862020.15	0.06056	(10020523)
373835.85	3862020.15	0.06352	(12050706)	373935.85	3862020.15	0.06645	(12050706)
374035.85	3862020.15	0.06742	(09091603)	374135.85	3862020.15	0.06877	(09091603)
374235.85	3862020.15	0.07519	(10011208)	374335.85	3862020.15	0.08307	(10011208)
374435.85	3862020.15	0.08907	(09082903)	374535.85	3862020.15	0.09366	(10121105)
374635.85	3862020.15	0.09811	(10090201)	374735.85	3862020.15	0.10534	(11020408)
374835.85	3862020.15	0.10690	(11020408)	374935.85	3862020.15	0.10300	(11020408)
375035.85	3862020.15	0.10382	(10042505)	375135.85	3862020.15	0.10628	(11111124)
375235.85	3862020.15	0.11116	(11111124)	375335.85	3862020.15	0.11512	(11082702)
375435.85	3862020.15	0.12153	(09102124)	375535.85	3862020.15	0.12847	(13112804)
375635.85	3862020.15	0.13663	(12123102)	375735.85	3862020.15	0.14761	(12123102)
375835.85	3862020.15	0.16741	(10042304)	375935.85	3862020.15	0.17791	(10112902)
376035.85	3862020.15	0.18024	(11012105)	376135.85	3862020.15	0.17901	(13112803)

376235.85	3862020.15	0.17516	(13112803)	376335.85	3862020.15	0.17786	(13010802)
376435.85	3862020.15	0.17692	(13011203)	376535.85	3862020.15	0.18534	(13110723)
376635.85	3862020.15	0.17657	(12030904)	376735.85	3862020.15	0.17745	(09011103)
376835.85	3862020.15	0.18020	(12012205)	376935.85	3862020.15	0.18237	(09010407)
377035.85	3862020.15	0.18041	(12010607)	377135.85	3862020.15	0.17927	(10010202)
377235.85	3862020.15	0.17624	(10013101)	377335.85	3862020.15	0.17419	(11012606)
377435.85	3862020.15	0.17147	(09122322)	377535.85	3862020.15	0.16833	(10030502)
377635.85	3862020.15	0.16681	(13120205)	377735.85	3862020.15	0.16454	(13120205)
377835.85	3862020.15	0.16297	(10013103)	377935.85	3862020.15	0.16086	(09020203)
378035.85	3862020.15	0.15768	(09011605)	378135.85	3862020.15	0.15363	(13121404)
378235.85	3862020.15	0.14850	(10031504)	378335.85	3862020.15	0.14416	(13121106)
378435.85	3862020.15	0.13888	(13121106)	378535.85	3862020.15	0.13387	(13011305)
378635.85	3862020.15	0.13177	(13011707)	378735.85	3862020.15	0.12978	(13011707)
378835.85	3862020.15	0.12780	(13011707)	378935.85	3862020.15	0.12426	(13011707)
379035.85	3862020.15	0.12024	(13121007)	379135.85	3862020.15	0.11695	(13121007)
379235.85	3862020.15	0.11331	(13011707)	379335.85	3862020.15	0.11014	(13011707)
379435.85	3862020.15	0.10697	(13011707)	379535.85	3862020.15	0.10410	(11122707)
379635.85	3862020.15	0.10124	(11122707)	379735.85	3862020.15	0.09849	(11122707)
379835.85	3862020.15	0.09599	(11122707)	379935.85	3862020.15	0.09386	(12011807)
380035.85	3862020.15	0.09175	(12011807)	380135.85	3862020.15	0.08975	(12011807)
380235.85	3862020.15	0.08759	(12011807)	380335.85	3862020.15	0.08570	(12011807)
380435.85	3862020.15	0.08372	(12011807)	380535.85	3862020.15	0.08211	(09040505)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380635.85	3862020.15	0.08061	(09040505)	380735.85	3862020.15	0.07914	(09032405)
380835.85	3862020.15	0.07757	(09032405)	380935.85	3862020.15	0.07629	(09032405)
381035.85	3862020.15	0.07515	(11011105)	381135.85	3862020.15	0.07424	(11011105)
381235.85	3862020.15	0.07347	(11011105)	381335.85	3862020.15	0.07246	(11011105)
381435.85	3862020.15	0.07159	(11011105)	381535.85	3862020.15	0.07076	(11011105)
381635.85	3862020.15	0.06997	(11122621)	381735.85	3862020.15	0.06928	(11122621)
381835.85	3862020.15	0.06860	(11122621)	381935.85	3862020.15	0.06780	(11122621)
382035.85	3862020.15	0.06709	(11122621)	382135.85	3862020.15	0.06631	(11122621)
382235.85	3862020.15	0.06549	(11122621)	382335.85	3862020.15	0.06470	(11122621)
382435.85	3862020.15	0.06389	(11122621)	382535.85	3862020.15	0.06309	(10011122)
382635.85	3862020.15	0.06238	(10011122)	382735.85	3862020.15	0.06176	(09040606)
382835.85	3862020.15	0.06103	(09040606)	382935.85	3862020.15	0.06037	(09040606)
373035.85	3862120.15	0.03699	(09020520)	373135.85	3862120.15	0.03862	(09020520)
373235.85	3862120.15	0.04038	(10020523)	373335.85	3862120.15	0.04368	(10020523)
373435.85	3862120.15	0.04752	(10020523)	373535.85	3862120.15	0.05174	(10020523)
373635.85	3862120.15	0.05188	(10020523)	373735.85	3862120.15	0.05412	(12050706)

373835.85	3862120.15	0.05537	(12050706)	373935.85	3862120.15	0.05609	(09091603)
374035.85	3862120.15	0.05625	(10011208)	374135.85	3862120.15	0.06261	(10011208)
374235.85	3862120.15	0.06809	(10011208)	374335.85	3862120.15	0.06870	(10011208)
374435.85	3862120.15	0.07554	(10121105)	374535.85	3862120.15	0.08064	(10090201)
374635.85	3862120.15	0.08732	(11020408)	374735.85	3862120.15	0.09056	(11020408)
374835.85	3862120.15	0.08731	(11020408)	374935.85	3862120.15	0.08515	(11111124)
375035.85	3862120.15	0.08777	(11111124)	375135.85	3862120.15	0.08930	(11111124)
375235.85	3862120.15	0.09160	(11111124)	375335.85	3862120.15	0.09736	(12050906)
375435.85	3862120.15	0.10632	(12050906)	375535.85	3862120.15	0.10695	(11091101)
375635.85	3862120.15	0.11482	(10100205)	375735.85	3862120.15	0.13696	(10042304)
375835.85	3862120.15	0.15410	(12012501)	375935.85	3862120.15	0.15690	(10112902)
376035.85	3862120.15	0.15532	(11012105)	376135.85	3862120.15	0.15428	(13112803)
376235.85	3862120.15	0.15468	(12011307)	376335.85	3862120.15	0.16182	(13010802)
376435.85	3862120.15	0.16646	(13011203)	376535.85	3862120.15	0.16811	(13011203)
376635.85	3862120.15	0.16644	(12020701)	376735.85	3862120.15	0.16710	(12030904)
376835.85	3862120.15	0.16969	(09011103)	376935.85	3862120.15	0.17133	(09010407)
377035.85	3862120.15	0.17297	(12010607)	377135.85	3862120.15	0.17128	(10011919)
377235.85	3862120.15	0.16983	(10010202)	377335.85	3862120.15	0.16739	(12030302)
377435.85	3862120.15	0.16554	(11012606)	377535.85	3862120.15	0.16306	(09122322)
377635.85	3862120.15	0.16074	(10030502)	377735.85	3862120.15	0.15967	(13120205)
377835.85	3862120.15	0.15854	(13120205)	377935.85	3862120.15	0.15715	(10013103)
378035.85	3862120.15	0.15490	(09020203)	378135.85	3862120.15	0.15151	(09011605)
378235.85	3862120.15	0.14750	(13121404)	378335.85	3862120.15	0.14362	(10031504)
378435.85	3862120.15	0.13977	(13121106)	378535.85	3862120.15	0.13586	(13121106)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
378635.85	3862120.15	0.13006	(09012902)	378735.85	3862120.15	0.12610	(13011305)
378835.85	3862120.15	0.12585	(13011707)	378935.85	3862120.15	0.12486	(13011707)
379035.85	3862120.15	0.12209	(13011707)	379135.85	3862120.15	0.11880	(13011707)
379235.85	3862120.15	0.11495	(13011707)	379335.85	3862120.15	0.11185	(13011707)
379435.85	3862120.15	0.10890	(13011707)	379535.85	3862120.15	0.10578	(13011707)
379635.85	3862120.15	0.10284	(13121007)	379735.85	3862120.15	0.10013	(13121007)
379835.85	3862120.15	0.09767	(11122707)	379935.85	3862120.15	0.09513	(11122707)
380035.85	3862120.15	0.09283	(11122707)	380135.85	3862120.15	0.09063	(11122707)
380235.85	3862120.15	0.08856	(11122707)	380335.85	3862120.15	0.08660	(12011807)
380435.85	3862120.15	0.08470	(12011807)	380535.85	3862120.15	0.08320	(12011807)
380635.85	3862120.15	0.08164	(12011807)	380735.85	3862120.15	0.07989	(12011807)
380835.85	3862120.15	0.07820	(12011807)	380935.85	3862120.15	0.07698	(09040505)
381035.85	3862120.15	0.07588	(09040505)	381135.85	3862120.15	0.07479	(09040505)
381235.85	3862120.15	0.07394	(09032405)	381335.85	3862120.15	0.07304	(09032405)

381435.85	3862120.15	0.07221	(09032405)	381535.85	3862120.15	0.07138	(11011105)
381635.85	3862120.15	0.07075	(11011105)	381735.85	3862120.15	0.06983	(11011105)
381835.85	3862120.15	0.06912	(11011105)	381935.85	3862120.15	0.06820	(11011105)
382035.85	3862120.15	0.06736	(11011105)	382135.85	3862120.15	0.06654	(11122621)
382235.85	3862120.15	0.06585	(11122621)	382335.85	3862120.15	0.06514	(11122621)
382435.85	3862120.15	0.06446	(11122621)	382535.85	3862120.15	0.06371	(11122621)
382635.85	3862120.15	0.06293	(11122621)	382735.85	3862120.15	0.06210	(11122621)
382835.85	3862120.15	0.06128	(11122621)	382935.85	3862120.15	0.06046	(11122621)
373035.85	3862220.15	0.03340	(09020520)	373135.85	3862220.15	0.03540	(10020523)
373235.85	3862220.15	0.03778	(10020523)	373335.85	3862220.15	0.04024	(10020523)
373435.85	3862220.15	0.04242	(10020523)	373535.85	3862220.15	0.04383	(12050706)
373635.85	3862220.15	0.04592	(12050706)	373735.85	3862220.15	0.04615	(12050706)
373835.85	3862220.15	0.04527	(09091603)	373935.85	3862220.15	0.04830	(10011208)
374035.85	3862220.15	0.05353	(10011208)	374135.85	3862220.15	0.05596	(10011208)
374235.85	3862220.15	0.05609	(10011208)	374335.85	3862220.15	0.05870	(10121105)
374435.85	3862220.15	0.06551	(10090201)	374535.85	3862220.15	0.07362	(11020408)
374635.85	3862220.15	0.07651	(11020408)	374735.85	3862220.15	0.07519	(11020408)
374835.85	3862220.15	0.07392	(11111124)	374935.85	3862220.15	0.07387	(11052006)
375035.85	3862220.15	0.07582	(11111124)	375135.85	3862220.15	0.07657	(11111124)
375235.85	3862220.15	0.08060	(11052006)	375335.85	3862220.15	0.08436	(12050906)
375435.85	3862220.15	0.09160	(12050906)	375535.85	3862220.15	0.09655	(10122204)
375635.85	3862220.15	0.10612	(10100205)	375735.85	3862220.15	0.12466	(10042304)
375835.85	3862220.15	0.13503	(12012501)	375935.85	3862220.15	0.13884	(10112902)
376035.85	3862220.15	0.13440	(11012105)	376135.85	3862220.15	0.13312	(13112803)
376235.85	3862220.15	0.13500	(11011306)	376335.85	3862220.15	0.14514	(13010802)
376435.85	3862220.15	0.15285	(13011203)	376535.85	3862220.15	0.15340	(13011203)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376635.85	3862220.15	0.15377	(12020701)	376735.85	3862220.15	0.15640	(12030904)
376835.85	3862220.15	0.15900	(09011103)	376935.85	3862220.15	0.16201	(12012205)
377035.85	3862220.15	0.16411	(11111603)	377135.85	3862220.15	0.16250	(12010607)
377235.85	3862220.15	0.16186	(10010202)	377335.85	3862220.15	0.16086	(13111007)
377435.85	3862220.15	0.15963	(12030302)	377535.85	3862220.15	0.15778	(11012606)
377635.85	3862220.15	0.15577	(09122322)	377735.85	3862220.15	0.15393	(10030502)
377835.85	3862220.15	0.15311	(13120205)	377935.85	3862220.15	0.15231	(13120205)
378035.85	3862220.15	0.15110	(10013103)	378135.85	3862220.15	0.14896	(09020203)
378235.85	3862220.15	0.14591	(09011605)	378335.85	3862220.15	0.14272	(13121404)
378435.85	3862220.15	0.13916	(10031504)	378535.85	3862220.15	0.13570	(13121106)
378635.85	3862220.15	0.13207	(13121106)	378735.85	3862220.15	0.12801	(09012902)
378835.85	3862220.15	0.12462	(13011305)	378935.85	3862220.15	0.12095	(13011305)

379035.85	3862220.15	0.12069	(13011707)	379135.85	3862220.15	0.11882	(13011707)
379235.85	3862220.15	0.11619	(13011707)	379335.85	3862220.15	0.11345	(13011707)
379435.85	3862220.15	0.11067	(13011707)	379535.85	3862220.15	0.10768	(13011707)
379635.85	3862220.15	0.10472	(13011707)	379735.85	3862220.15	0.10181	(13121007)
379835.85	3862220.15	0.09907	(13121007)	379935.85	3862220.15	0.09629	(13121007)
380035.85	3862220.15	0.09365	(11122707)	380135.85	3862220.15	0.09185	(11122707)
380235.85	3862220.15	0.08996	(11122707)	380335.85	3862220.15	0.08789	(11122707)
380435.85	3862220.15	0.08593	(11122707)	380535.85	3862220.15	0.08415	(11122707)
380635.85	3862220.15	0.08242	(12011807)	380735.85	3862220.15	0.08100	(12011807)
380835.85	3862220.15	0.07949	(12011807)	380935.85	3862220.15	0.07809	(12011807)
381035.85	3862220.15	0.07687	(12011807)	381135.85	3862220.15	0.07537	(12011807)
381235.85	3862220.15	0.07455	(12121006)	381335.85	3862220.15	0.07366	(09040505)
381435.85	3862220.15	0.07284	(09040505)	381535.85	3862220.15	0.07196	(09040505)
381635.85	3862220.15	0.07125	(09032405)	381735.85	3862220.15	0.07050	(09032405)
381835.85	3862220.15	0.06961	(09032405)	381935.85	3862220.15	0.06877	(11011105)
382035.85	3862220.15	0.06800	(11011105)	382135.85	3862220.15	0.06720	(11011105)
382235.85	3862220.15	0.06636	(11011105)	382335.85	3862220.15	0.06549	(11011105)
382435.85	3862220.15	0.06460	(11011105)	382535.85	3862220.15	0.06381	(09030105)
382635.85	3862220.15	0.06309	(11122621)	382735.85	3862220.15	0.06242	(11122621)
382835.85	3862220.15	0.06167	(11122621)	382935.85	3862220.15	0.06082	(11122621)
373035.85	3862320.15	0.03106	(10020523)	373135.85	3862320.15	0.03246	(10020523)
373235.85	3862320.15	0.03425	(10020523)	373335.85	3862320.15	0.03563	(10020523)
373435.85	3862320.15	0.03597	(12050706)	373535.85	3862320.15	0.03771	(12050706)
373635.85	3862320.15	0.03765	(12050706)	373735.85	3862320.15	0.03615	(09091603)
373835.85	3862320.15	0.03989	(10011208)	373935.85	3862320.15	0.04612	(10011208)
374035.85	3862320.15	0.04785	(10011208)	374135.85	3862320.15	0.04621	(10011208)
374235.85	3862320.15	0.04621	(10121105)	374335.85	3862320.15	0.05102	(11020408)
374435.85	3862320.15	0.05904	(11020408)	374535.85	3862320.15	0.06292	(11020408)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374635.85	3862320.15	0.06320	(11020408)	374735.85	3862320.15	0.06502	(11111124)
374835.85	3862320.15	0.06442	(11052006)	374935.85	3862320.15	0.06397	(11052006)
375035.85	3862320.15	0.06518	(11111124)	375135.85	3862320.15	0.06785	(11052006)
375235.85	3862320.15	0.07125	(11052006)	375335.85	3862320.15	0.07303	(12050906)
375435.85	3862320.15	0.07824	(10122204)	375535.85	3862320.15	0.09006	(10122204)
375635.85	3862320.15	0.09746	(09071906)	375735.85	3862320.15	0.10061	(10042304)
375835.85	3862320.15	0.10557	(13091305)	375935.85	3862320.15	0.11170	(10112902)
376035.85	3862320.15	0.11110	(09122707)	376135.85	3862320.15	0.11904	(13112803)
376235.85	3862320.15	0.12598	(12011307)	376335.85	3862320.15	0.13455	(13010802)
376435.85	3862320.15	0.13393	(13011203)	376535.85	3862320.15	0.13766	(13011203)

376635.85	3862320.15	0.14035	(13110723)	376735.85	3862320.15	0.14437	(12030904)
376835.85	3862320.15	0.14809	(12110502)	376935.85	3862320.15	0.15187	(09011103)
377035.85	3862320.15	0.15454	(09010407)	377135.85	3862320.15	0.15559	(12010607)
377235.85	3862320.15	0.15608	(10011919)	377335.85	3862320.15	0.15513	(10010202)
377435.85	3862320.15	0.15319	(10013101)	377535.85	3862320.15	0.15234	(11012606)
377635.85	3862320.15	0.15101	(09122322)	377735.85	3862320.15	0.14917	(13030106)
377835.85	3862320.15	0.14772	(10030502)	377935.85	3862320.15	0.14721	(13120205)
378035.85	3862320.15	0.14660	(13120205)	378135.85	3862320.15	0.14542	(10013103)
378235.85	3862320.15	0.14362	(09020203)	378335.85	3862320.15	0.14081	(09011605)
378435.85	3862320.15	0.13798	(13121404)	378535.85	3862320.15	0.13480	(10031504)
378635.85	3862320.15	0.13182	(13121106)	378735.85	3862320.15	0.12863	(13121106)
378835.85	3862320.15	0.12476	(09012902)	378935.85	3862320.15	0.12155	(13011305)
379035.85	3862320.15	0.11834	(13011305)	379135.85	3862320.15	0.11541	(13011707)
379235.85	3862320.15	0.11499	(13011707)	379335.85	3862320.15	0.11361	(13011707)
379435.85	3862320.15	0.11158	(13011707)	379535.85	3862320.15	0.10908	(13011707)
379635.85	3862320.15	0.10629	(13011707)	379735.85	3862320.15	0.10337	(13011707)
379835.85	3862320.15	0.10042	(13121007)	379935.85	3862320.15	0.09764	(13121007)
380035.85	3862320.15	0.09505	(13121007)	380135.85	3862320.15	0.09311	(13121007)
380235.85	3862320.15	0.09095	(12010824)	380335.85	3862320.15	0.08898	(11122707)
380435.85	3862320.15	0.08727	(11122707)	380535.85	3862320.15	0.08556	(11122707)
380635.85	3862320.15	0.08388	(11122707)	380735.85	3862320.15	0.08213	(11122707)
380835.85	3862320.15	0.08044	(11122707)	380935.85	3862320.15	0.07889	(12011807)
381035.85	3862320.15	0.07783	(12011807)	381135.85	3862320.15	0.07684	(12011807)
381235.85	3862320.15	0.07579	(12011807)	381335.85	3862320.15	0.07467	(12011807)
381435.85	3862320.15	0.07357	(12011807)	381535.85	3862320.15	0.07265	(12121006)
381635.85	3862320.15	0.07182	(09040505)	381735.85	3862320.15	0.07113	(09040505)
381835.85	3862320.15	0.07032	(09040505)	381935.85	3862320.15	0.06924	(09032405)
382035.85	3862320.15	0.06851	(09032405)	382135.85	3862320.15	0.06767	(09032405)
382235.85	3862320.15	0.06681	(09032405)	382335.85	3862320.15	0.06600	(11011105)
382435.85	3862320.15	0.06523	(11011105)	382535.85	3862320.15	0.06442	(11011105)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

382635.85	3862320.15	0.06357	(11011105)	382735.85	3862320.15	0.06271	(11011105)
382835.85	3862320.15	0.06180	(09030105)	382935.85	3862320.15	0.06089	(09030105)
373035.85	3862420.15	0.02858	(09061806)	373135.85	3862420.15	0.02965	(09061806)
373235.85	3862420.15	0.03042	(09061806)	373335.85	3862420.15	0.03074	(09061806)
373435.85	3862420.15	0.03100	(12050706)	373535.85	3862420.15	0.03054	(12050706)
373635.85	3862420.15	0.03073	(11091402)	373735.85	3862420.15	0.03260	(11091402)
373835.85	3862420.15	0.03715	(10011208)	373935.85	3862420.15	0.04080	(10011208)
374035.85	3862420.15	0.03917	(10011208)	374135.85	3862420.15	0.03807	(12060105)

374235.85	3862420.15	0.04247	(11020408)	374335.85	3862420.15	0.04797	(11020408)
374435.85	3862420.15	0.05235	(11020408)	374535.85	3862420.15	0.05157	(11020408)
374635.85	3862420.15	0.05171	(11111124)	374735.85	3862420.15	0.05177	(11111124)
374835.85	3862420.15	0.05477	(11052006)	374935.85	3862420.15	0.05535	(11052006)
375035.85	3862420.15	0.05764	(11052006)	375135.85	3862420.15	0.06063	(11052006)
375235.85	3862420.15	0.06222	(11052006)	375335.85	3862420.15	0.06522	(12050906)
375435.85	3862420.15	0.07234	(10122204)	375535.85	3862420.15	0.07685	(10122204)
375635.85	3862420.15	0.08254	(09071906)	375735.85	3862420.15	0.08640	(12122917)
375835.85	3862420.15	0.09444	(11010202)	375935.85	3862420.15	0.09641	(10120605)
376035.85	3862420.15	0.09493	(11111223)	376135.85	3862420.15	0.10350	(13112803)
376235.85	3862420.15	0.11431	(12011307)	376335.85	3862420.15	0.11811	(13010802)
376435.85	3862420.15	0.12080	(13112707)	376535.85	3862420.15	0.12411	(13011203)
376635.85	3862420.15	0.12782	(13110723)	376735.85	3862420.15	0.13254	(10022720)
376835.85	3862420.15	0.13769	(12030904)	376935.85	3862420.15	0.14222	(09011103)
377035.85	3862420.15	0.14482	(12012205)	377135.85	3862420.15	0.14576	(11111603)
377235.85	3862420.15	0.14656	(12010607)	377335.85	3862420.15	0.14626	(10011919)
377435.85	3862420.15	0.14698	(10010202)	377535.85	3862420.15	0.14690	(12030302)
377635.85	3862420.15	0.14559	(11012606)	377735.85	3862420.15	0.14375	(09122322)
377835.85	3862420.15	0.14155	(13030106)	377935.85	3862420.15	0.14223	(13030106)
378035.85	3862420.15	0.14185	(13120205)	378135.85	3862420.15	0.14132	(13120205)
378235.85	3862420.15	0.14011	(10013103)	378335.85	3862420.15	0.13841	(09011605)
378435.85	3862420.15	0.13595	(09011605)	378535.85	3862420.15	0.13362	(13121404)
378635.85	3862420.15	0.13083	(10031504)	378735.85	3862420.15	0.12807	(13121106)
378835.85	3862420.15	0.12529	(13121106)	378935.85	3862420.15	0.12156	(09032804)
379035.85	3862420.15	0.11823	(09012902)	379135.85	3862420.15	0.11565	(13011305)
379235.85	3862420.15	0.11244	(13011305)	379335.85	3862420.15	0.11048	(13011707)
379435.85	3862420.15	0.11019	(13011707)	379535.85	3862420.15	0.10889	(13011707)
379635.85	3862420.15	0.10690	(13011707)	379735.85	3862420.15	0.10454	(13011707)
379835.85	3862420.15	0.10197	(13011707)	379935.85	3862420.15	0.09925	(13011707)
380035.85	3862420.15	0.09669	(13121007)	380135.85	3862420.15	0.09472	(13121007)
380235.85	3862420.15	0.09248	(13121007)	380335.85	3862420.15	0.09010	(13121007)
380435.85	3862420.15	0.08822	(12010824)	380535.85	3862420.15	0.08641	(12010824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380635.85	3862420.15	0.08505	(11122707)	380735.85	3862420.15	0.08435	(11122707)
380835.85	3862420.15	0.08295	(11122707)	380935.85	3862420.15	0.08185	(11122707)
381035.85	3862420.15	0.07992	(11122707)	381135.85	3862420.15	0.07711	(10122804)
381235.85	3862420.15	0.07632	(12011807)	381335.85	3862420.15	0.07578	(12011807)
381435.85	3862420.15	0.07435	(12011807)	381535.85	3862420.15	0.07420	(12011807)
381635.85	3862420.15	0.07272	(12011807)	381735.85	3862420.15	0.07160	(12011807)

381835.85	3862420.15	0.07109	(12121006)	381935.85	3862420.15	0.06985	(09040505)
382035.85	3862420.15	0.06901	(09040505)	382135.85	3862420.15	0.06815	(09040505)
382235.85	3862420.15	0.06724	(09040505)	382335.85	3862420.15	0.06645	(09032405)
382435.85	3862420.15	0.06566	(09032405)	382535.85	3862420.15	0.06480	(09032405)
382635.85	3862420.15	0.06392	(09032405)	382735.85	3862420.15	0.06316	(11011105)
382835.85	3862420.15	0.06238	(11011105)	382935.85	3862420.15	0.06141	(11011105)
380402.56	3859085.48	0.07900	(10120805)	380422.56	3859085.48	0.07866	(10120805)
380442.56	3859085.48	0.07832	(10120805)	380462.56	3859085.48	0.07799	(10120805)
380482.56	3859085.48	0.07765	(10120805)	380402.56	3859105.48	0.07886	(10120805)
380422.56	3859105.48	0.07850	(10120805)	380442.56	3859105.48	0.07815	(10120805)
380462.56	3859105.48	0.07779	(10120805)	380482.56	3859105.48	0.07744	(10120805)
380402.56	3859125.48	0.07860	(10120805)	380422.56	3859125.48	0.07822	(10120805)
380442.56	3859125.48	0.07786	(10120805)	380462.56	3859125.48	0.07749	(10120805)
380482.56	3859125.48	0.07712	(10120805)	380402.56	3859145.48	0.07840	(11012203)
380422.56	3859145.48	0.07808	(11012203)	380442.56	3859145.48	0.07775	(11012203)
380462.56	3859145.48	0.07743	(11012203)	380482.56	3859145.48	0.07711	(11012203)
380402.56	3859165.48	0.07833	(11012203)	380422.56	3859165.48	0.07799	(11012203)
380442.56	3859165.48	0.07766	(11012203)	380462.56	3859165.48	0.07733	(11012203)
380482.56	3859165.48	0.07699	(11012203)	380401.86	3858895.12	0.08078	(13121606)
380421.86	3858895.12	0.08038	(13121606)	380441.86	3858895.12	0.07999	(13121606)
380461.86	3858895.12	0.07960	(13121606)	380481.86	3858895.12	0.07924	(13120824)
380401.86	3858915.12	0.08061	(13120824)	380421.86	3858915.12	0.08029	(13120824)
380441.86	3858915.12	0.07997	(13120824)	380461.86	3858915.12	0.07965	(13120824)
380481.86	3858915.12	0.07932	(13120824)	380401.86	3858935.12	0.08065	(13120824)
380421.86	3858935.12	0.08031	(13120824)	380441.86	3858935.12	0.07996	(13120824)
380461.86	3858935.12	0.07961	(13120824)	380481.86	3858935.12	0.07926	(13120824)
380401.86	3858955.12	0.08056	(13120824)	380421.86	3858955.12	0.08019	(13120824)
380441.86	3858955.12	0.07982	(13120824)	380461.86	3858955.12	0.07944	(13120824)
380481.86	3858955.12	0.07907	(13120824)	380401.86	3858975.12	0.08033	(13120824)
380421.86	3858975.12	0.07994	(13120824)	380441.86	3858975.12	0.07955	(13120824)
380461.86	3858975.12	0.07916	(13120824)	380481.86	3858975.12	0.07877	(13120824)
380391.27	3858708.46	0.08255	(10012806)	380411.27	3858708.46	0.08209	(10012806)
380431.27	3858708.46	0.08173	(10012507)	380451.27	3858708.46	0.08140	(10012507)
380471.27	3858708.46	0.08105	(10012507)	380391.27	3858728.46	0.08244	(10012507)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380411.27	3858728.46	0.08207	(10012507)	380431.27	3858728.46	0.08170	(10012507)
380451.27	3858728.46	0.08133	(10012507)	380471.27	3858728.46	0.08095	(10012507)
380391.27	3858748.46	0.08234	(10012507)	380411.27	3858748.46	0.08193	(10012507)
380431.27	3858748.46	0.08153	(10012507)	380451.27	3858748.46	0.08112	(10012507)

380471.27	3858748.46	0.08072	(10012507)	380391.27	3858768.46	0.08209	(10012507)
380411.27	3858768.46	0.08166	(10012507)	380431.27	3858768.46	0.08122	(10012507)
380451.27	3858768.46	0.08079	(10012507)	380471.27	3858768.46	0.08043	(11011223)
380391.27	3858788.46	0.08180	(11011223)	380411.27	3858788.46	0.08146	(11011223)
380431.27	3858788.46	0.08111	(11011223)	380451.27	3858788.46	0.08076	(11011223)
380471.27	3858788.46	0.08041	(11011223)	380261.01	3858482.08	0.08757	(11021007)
380281.01	3858482.08	0.08702	(11021007)	380301.01	3858482.08	0.08650	(09121424)
380321.01	3858482.08	0.08610	(09121424)	380341.01	3858482.08	0.08568	(09121424)
380261.01	3858502.08	0.08726	(09121424)	380281.01	3858502.08	0.08683	(09121424)
380301.01	3858502.08	0.08639	(09121424)	380321.01	3858502.08	0.08594	(09121424)
380341.01	3858502.08	0.08548	(09121424)	380261.01	3858522.08	0.08710	(09121424)
380281.01	3858522.08	0.08662	(09121424)	380301.01	3858522.08	0.08614	(12122203)
380321.01	3858522.08	0.08582	(12122203)	380341.01	3858522.08	0.08548	(12122203)
380261.01	3858542.08	0.08698	(12122203)	380281.01	3858542.08	0.08663	(12122203)
380301.01	3858542.08	0.08627	(12122203)	380321.01	3858542.08	0.08589	(12122203)
380341.01	3858542.08	0.08550	(12122203)	380261.01	3858562.08	0.08704	(12122203)
380281.01	3858562.08	0.08664	(12122203)	380301.01	3858562.08	0.08622	(12122203)
380321.01	3858562.08	0.08580	(12122203)	380341.01	3858562.08	0.08536	(12122203)
381276.21	3860358.73	0.06365	(11121405)	381296.21	3860358.73	0.06344	(11121405)
381316.21	3860358.73	0.06317	(11121405)	381336.21	3860358.73	0.06290	(11121405)
381356.21	3860358.73	0.06264	(11121405)	381276.21	3860378.73	0.06411	(11121405)
381296.21	3860378.73	0.06385	(11121405)	381316.21	3860378.73	0.06352	(11121405)
381336.21	3860378.73	0.06314	(11121405)	381356.21	3860378.73	0.06286	(11121405)
381276.21	3860398.73	0.06457	(13122424)	381296.21	3860398.73	0.06442	(13122424)
381316.21	3860398.73	0.06401	(13122424)	381336.21	3860398.73	0.06361	(13122424)
381356.21	3860398.73	0.06344	(13122424)	381276.21	3860418.73	0.06495	(13122424)
381296.21	3860418.73	0.06476	(13122424)	381316.21	3860418.73	0.06447	(13122424)
381336.21	3860418.73	0.06412	(13122424)	381356.21	3860418.73	0.06388	(13122424)
381276.21	3860438.73	0.06527	(13122424)	381296.21	3860438.73	0.06501	(13122424)
381316.21	3860438.73	0.06472	(13122424)	381336.21	3860438.73	0.06444	(13122424)
381356.21	3860438.73	0.06420	(13122424)	380934.50	3858592.15	0.07393	(10012507)
380954.50	3858592.15	0.07364	(10012507)	380974.50	3858592.15	0.07335	(10012507)
380994.50	3858592.15	0.07306	(10012507)	381014.50	3858592.15	0.07276	(10012507)
380934.50	3858612.15	0.07385	(10012507)	380954.50	3858612.15	0.07354	(10012507)
380974.50	3858612.15	0.07323	(10012507)	380994.50	3858612.15	0.07291	(10012507)
381014.50	3858612.15	0.07259	(10012507)	380934.50	3858632.15	0.07367	(10012507)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380954.50	3858632.15	0.07334	(10012507)	380974.50	3858632.15	0.07300	(10012507)
380994.50	3858632.15	0.07266	(10012507)	381014.50	3858632.15	0.07232	(10012507)

380934.50	3858652.15	0.07339	(10012507)	380954.50	3858652.15	0.07310	(11011223)
380974.50	3858652.15	0.07285	(11011223)	380994.50	3858652.15	0.07259	(11011223)
381014.50	3858652.15	0.07233	(11011223)	380934.50	3858672.15	0.07340	(11011223)
380954.50	3858672.15	0.07312	(11011223)	380974.50	3858672.15	0.07284	(11011223)
380994.50	3858672.15	0.07255	(11011223)	381014.50	3858672.15	0.07227	(11011223)
380582.23	3858516.05	0.08066	(12122203)	380602.23	3858516.05	0.08032	(13011302)
380622.23	3858516.05	0.08001	(13011302)	380642.23	3858516.05	0.07968	(13011302)
380662.23	3858516.05	0.07935	(13011302)	380582.23	3858536.05	0.08066	(13011302)
380602.23	3858536.05	0.08032	(13011302)	380622.23	3858536.05	0.07997	(13011302)
380642.23	3858536.05	0.07961	(13011302)	380662.23	3858536.05	0.07923	(13011302)
380582.23	3858556.05	0.08057	(13011302)	380602.23	3858556.05	0.08018	(13011302)
380622.23	3858556.05	0.07979	(13011302)	380642.23	3858556.05	0.07940	(13011302)
380662.23	3858556.05	0.07899	(13011302)	380582.23	3858576.05	0.08034	(13011302)
380602.23	3858576.05	0.07991	(13011302)	380622.23	3858576.05	0.07949	(13011302)
380642.23	3858576.05	0.07907	(13011302)	380662.23	3858576.05	0.07864	(13011302)
380582.23	3858596.05	0.07998	(13011302)	380602.23	3858596.05	0.07953	(13011302)
380622.23	3858596.05	0.07914	(10012806)	380642.23	3858596.05	0.07880	(10012806)
380662.23	3858596.05	0.07846	(10012806)	380808.74	3858499.50	0.07692	(13011302)
380828.74	3858499.50	0.07655	(13011302)	380848.74	3858499.50	0.07619	(13011302)
380868.74	3858499.50	0.07582	(13011302)	380888.74	3858499.50	0.07545	(13011302)
380808.74	3858519.50	0.07666	(13011302)	380828.74	3858519.50	0.07627	(13011302)
380848.74	3858519.50	0.07588	(13011302)	380868.74	3858519.50	0.07548	(13011302)
380888.74	3858519.50	0.07509	(10012806)	380808.74	3858539.50	0.07629	(13011302)
380828.74	3858539.50	0.07596	(10012806)	380848.74	3858539.50	0.07566	(10012806)
380868.74	3858539.50	0.07535	(10012806)	380888.74	3858539.50	0.07504	(10012806)
380808.74	3858559.50	0.07621	(10012806)	380828.74	3858559.50	0.07588	(10012806)
380848.74	3858559.50	0.07556	(10012806)	380868.74	3858559.50	0.07523	(10012806)
380888.74	3858559.50	0.07488	(10012806)	380808.74	3858579.50	0.07606	(10012806)
380828.74	3858579.50	0.07570	(10012806)	380848.74	3858579.50	0.07534	(10012806)
380868.74	3858579.50	0.07498	(10012806)	380888.74	3858579.50	0.07462	(10012806)
381037.55	3858591.32	0.07242	(10012507)	381057.55	3858591.32	0.07212	(10012507)
381077.55	3858591.32	0.07182	(10012507)	381097.55	3858591.32	0.07151	(10012507)
381117.55	3858591.32	0.07119	(10012507)	381037.55	3858611.32	0.07223	(10012507)
381057.55	3858611.32	0.07191	(10012507)	381077.55	3858611.32	0.07158	(10012507)
381097.55	3858611.32	0.07125	(10012507)	381117.55	3858611.32	0.07095	(11011223)
381037.55	3858631.32	0.07199	(11011223)	381057.55	3858631.32	0.07174	(11011223)
381077.55	3858631.32	0.07149	(11011223)	381097.55	3858631.32	0.07124	(11011223)
381117.55	3858631.32	0.07098	(11011223)	381037.55	3858651.32	0.07201	(11011223)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)

381057.55	3858651.32	0.07174	(11011223)	381077.55	3858651.32	0.07147	(11011223)
381097.55	3858651.32	0.07119	(11011223)	381117.55	3858651.32	0.07092	(11011223)
381037.55	3858671.32	0.07194	(11011223)	381057.55	3858671.32	0.07164	(11011223)
381077.55	3858671.32	0.07134	(11011223)	381097.55	3858671.32	0.07105	(11011223)
381117.55	3858671.32	0.07075	(11011223)	380400.05	3858374.62	0.08551	(11021007)
380420.05	3858374.62	0.08513	(11021007)	380440.05	3858374.62	0.08474	(11021007)
380460.05	3858374.62	0.08434	(11021007)	380480.05	3858374.62	0.08392	(11021007)
380400.05	3858394.62	0.08545	(11021007)	380420.05	3858394.62	0.08502	(11021007)
380440.05	3858394.62	0.08458	(11021007)	380460.05	3858394.62	0.08413	(11021007)
380480.05	3858394.62	0.08367	(11021007)	380400.05	3858414.62	0.08524	(11021007)
380420.05	3858414.62	0.08477	(11021007)	380440.05	3858414.62	0.08428	(11021007)
380460.05	3858414.62	0.08378	(11021007)	380480.05	3858414.62	0.08328	(11021007)
380400.05	3858434.62	0.08489	(11021007)	380420.05	3858434.62	0.08437	(11021007)
380440.05	3858434.62	0.08390	(09121424)	380460.05	3858434.62	0.08353	(09121424)
380480.05	3858434.62	0.08314	(09121424)	380400.05	3858454.62	0.08462	(09121424)
380420.05	3858454.62	0.08422	(09121424)	380440.05	3858454.62	0.08381	(09121424)
380460.05	3858454.62	0.08339	(09121424)	380480.05	3858454.62	0.08296	(09121424)
380005.73	3857853.82	0.10938	(13122705)	380025.73	3857853.82	0.10888	(13122705)
380045.73	3857853.82	0.10832	(13122705)	380065.73	3857853.82	0.10769	(13122705)
380085.73	3857853.82	0.10701	(13122705)	380105.73	3857853.82	0.10632	(13122524)
380125.73	3857853.82	0.10591	(13122524)	380145.73	3857853.82	0.10545	(13122524)
380165.73	3857853.82	0.10495	(13122524)	380185.73	3857853.82	0.10438	(13122524)
380205.73	3857853.82	0.10377	(13122524)	380225.73	3857853.82	0.10311	(13122524)
380245.73	3857853.82	0.10241	(13122524)	380265.73	3857853.82	0.10166	(13122524)
380285.73	3857853.82	0.10087	(13122524)	380005.73	3857873.82	0.10939	(13122705)
380025.73	3857873.82	0.10878	(13122705)	380045.73	3857873.82	0.10811	(13122705)
380065.73	3857873.82	0.10738	(13122705)	380085.73	3857873.82	0.10690	(13122524)
380105.73	3857873.82	0.10645	(13122524)	380125.73	3857873.82	0.10594	(13122524)
380145.73	3857873.82	0.10538	(13122524)	380165.73	3857873.82	0.10478	(13122524)
380185.73	3857873.82	0.10411	(13122524)	380205.73	3857873.82	0.10341	(13122524)
380225.73	3857873.82	0.10266	(13122524)	380245.73	3857873.82	0.10187	(13122524)
380265.73	3857873.82	0.10104	(13122524)	380285.73	3857873.82	0.10017	(13122524)
380005.73	3857893.82	0.10922	(13122705)	380025.73	3857893.82	0.10849	(13122705)
380045.73	3857893.82	0.10790	(13122524)	380065.73	3857893.82	0.10746	(13122524)
380085.73	3857893.82	0.10696	(13122524)	380105.73	3857893.82	0.10640	(13122524)
380125.73	3857893.82	0.10580	(13122524)	380145.73	3857893.82	0.10514	(13122524)
380165.73	3857893.82	0.10443	(13122524)	380185.73	3857893.82	0.10368	(13122524)
380205.73	3857893.82	0.10288	(13122524)	380225.73	3857893.82	0.10205	(13122524)
380245.73	3857893.82	0.10117	(13122524)	380265.73	3857893.82	0.10026	(13122524)
380285.73	3857893.82	0.09932	(13122524)	380005.73	3857913.82	0.10892	(13122524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC

(YYMMDDHH)

380025.73	3857913.82	0.10848	(13122524)	380045.73	3857913.82	0.10799	(13122524)
380065.73	3857913.82	0.10744	(13122524)	380085.73	3857913.82	0.10683	(13122524)
380105.73	3857913.82	0.10618	(13122524)	380125.73	3857913.82	0.10547	(13122524)
380145.73	3857913.82	0.10472	(13122524)	380165.73	3857913.82	0.10392	(13122524)
380185.73	3857913.82	0.10308	(13122524)	380205.73	3857913.82	0.10219	(13122524)
380225.73	3857913.82	0.10128	(13122524)	380245.73	3857913.82	0.10033	(13122524)
380265.73	3857913.82	0.09934	(13122524)	380285.73	3857913.82	0.09833	(13122524)
380005.73	3857933.82	0.10903	(13122524)	380025.73	3857933.82	0.10849	(13122524)
380045.73	3857933.82	0.10789	(13122524)	380065.73	3857933.82	0.10723	(13122524)
380085.73	3857933.82	0.10653	(13122524)	380105.73	3857933.82	0.10577	(13122524)
380125.73	3857933.82	0.10497	(13122524)	380145.73	3857933.82	0.10412	(13122524)
380165.73	3857933.82	0.10324	(13122524)	380185.73	3857933.82	0.10231	(13122524)
380205.73	3857933.82	0.10135	(13122524)	380225.73	3857933.82	0.10036	(13122524)
380245.73	3857933.82	0.09934	(13122524)	380265.73	3857933.82	0.09829	(13122524)
380285.73	3857933.82	0.09722	(13122524)	380005.73	3857953.82	0.10896	(13122524)
380025.73	3857953.82	0.10831	(13122524)	380045.73	3857953.82	0.10761	(13122524)
380065.73	3857953.82	0.10685	(13122524)	380085.73	3857953.82	0.10604	(13122524)
380105.73	3857953.82	0.10519	(13122524)	380125.73	3857953.82	0.10430	(13122524)
380145.73	3857953.82	0.10336	(13122524)	380165.73	3857953.82	0.10240	(13122524)
380185.73	3857953.82	0.10139	(13122524)	380205.73	3857953.82	0.10036	(13122524)
380225.73	3857953.82	0.09930	(13122524)	380245.73	3857953.82	0.09822	(13122524)
380265.73	3857953.82	0.09712	(13122524)	380285.73	3857953.82	0.09600	(13122524)
380005.73	3857973.82	0.10870	(13122524)	380025.73	3857973.82	0.10794	(13122524)
380045.73	3857973.82	0.10714	(13122524)	380065.73	3857973.82	0.10628	(13122524)
380085.73	3857973.82	0.10538	(13122524)	380105.73	3857973.82	0.10444	(13122524)
380125.73	3857973.82	0.10347	(13122524)	380145.73	3857973.82	0.10245	(13122524)
380165.73	3857973.82	0.10141	(13122524)	380185.73	3857973.82	0.10034	(13122524)
380205.73	3857973.82	0.09924	(13122524)	380225.73	3857973.82	0.09812	(13122524)
380245.73	3857973.82	0.09699	(13122524)	380265.73	3857973.82	0.09584	(13122524)
380285.73	3857973.82	0.09468	(13122524)	380005.73	3857993.82	0.10825	(13122524)
380025.73	3857993.82	0.10739	(13122524)	380045.73	3857993.82	0.10649	(13122524)
380065.73	3857993.82	0.10554	(13122524)	380085.73	3857993.82	0.10456	(13122524)
380105.73	3857993.82	0.10353	(13122524)	380125.73	3857993.82	0.10248	(13122524)
380145.73	3857993.82	0.10140	(13122524)	380165.73	3857993.82	0.10028	(13122524)
380185.73	3857993.82	0.09915	(13122524)	380205.73	3857993.82	0.09800	(13122524)
380225.73	3857993.82	0.09683	(13122524)	380245.73	3857993.82	0.09565	(13122524)
380265.73	3857993.82	0.09447	(13122524)	380285.73	3857993.82	0.09327	(13122524)
380005.73	3858013.82	0.10761	(13122524)	380025.73	3858013.82	0.10666	(13122524)
380045.73	3858013.82	0.10567	(13122524)	380065.73	3858013.82	0.10463	(13122524)
380085.73	3858013.82	0.10357	(13122524)	380105.73	3858013.82	0.10247	(13122524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380125.73	3858013.82	0.10135	(13122524)	380145.73	3858013.82	0.10020	(13122524)
380165.73	3858013.82	0.09903	(13122524)	380185.73	3858013.82	0.09784	(13122524)
380205.73	3858013.82	0.09665	(13122524)	380225.73	3858013.82	0.09544	(13122524)
380245.73	3858013.82	0.09423	(13122524)	380265.73	3858013.82	0.09301	(13122524)
380285.73	3858013.82	0.09179	(13122524)	380005.73	3858033.82	0.10680	(13122524)
380025.73	3858033.82	0.10576	(13122524)	380045.73	3858033.82	0.10468	(13122524)
380065.73	3858033.82	0.10357	(13122524)	380085.73	3858033.82	0.10243	(13122524)
380105.73	3858033.82	0.10126	(13122524)	380125.73	3858033.82	0.10009	(13122524)
380145.73	3858033.82	0.09888	(13122524)	380165.73	3858033.82	0.09767	(13122524)
380185.73	3858033.82	0.09644	(13122524)	380205.73	3858033.82	0.09521	(13122524)
380225.73	3858033.82	0.09396	(13122524)	380245.73	3858033.82	0.09273	(13122524)
380265.73	3858033.82	0.09149	(13122524)	380285.73	3858033.82	0.09026	(13122524)
380005.73	3858053.82	0.10581	(13122524)	380025.73	3858053.82	0.10469	(13122524)
380045.73	3858053.82	0.10354	(13122524)	380065.73	3858053.82	0.10236	(13122524)
380085.73	3858053.82	0.10116	(13122524)	380105.73	3858053.82	0.09994	(13122524)
380125.73	3858053.82	0.09871	(13122524)	380145.73	3858053.82	0.09745	(13122524)
380165.73	3858053.82	0.09620	(13122524)	380185.73	3858053.82	0.09494	(13122524)
380205.73	3858053.82	0.09369	(13122524)	380225.73	3858053.82	0.09242	(13122524)
380245.73	3858053.82	0.09117	(13122524)	380265.73	3858053.82	0.09030	(09122005)
380285.73	3858053.82	0.08973	(09122005)	380005.73	3858073.82	0.10467	(13122524)
380025.73	3858073.82	0.10348	(13122524)	380045.73	3858073.82	0.10226	(13122524)
380065.73	3858073.82	0.10102	(13122524)	380085.73	3858073.82	0.09977	(13122524)
380105.73	3858073.82	0.09850	(13122524)	380125.73	3858073.82	0.09722	(13122524)
380145.73	3858073.82	0.09594	(13122524)	380165.73	3858073.82	0.09466	(13122524)
380185.73	3858073.82	0.09338	(13122524)	380205.73	3858073.82	0.09210	(13122524)
380225.73	3858073.82	0.09112	(09122005)	380245.73	3858073.82	0.09055	(11010407)
380265.73	3858073.82	0.09019	(11010407)	380285.73	3858073.82	0.08980	(11010407)
380005.73	3858093.82	0.10338	(13122524)	380025.73	3858093.82	0.10213	(13122524)
380045.73	3858093.82	0.10085	(13122524)	380065.73	3858093.82	0.09956	(13122524)
380085.73	3858093.82	0.09827	(13122524)	380105.73	3858093.82	0.09696	(13122524)
380125.73	3858093.82	0.09566	(13122524)	380145.73	3858093.82	0.09435	(13122524)
380165.73	3858093.82	0.09305	(13122524)	380185.73	3858093.82	0.09196	(09122005)
380205.73	3858093.82	0.09139	(11010407)	380225.73	3858093.82	0.09102	(11010407)
380245.73	3858093.82	0.09062	(11010407)	380265.73	3858093.82	0.09018	(11010407)
380285.73	3858093.82	0.08972	(11010407)	380005.73	3858113.82	0.10196	(13122524)
380025.73	3858113.82	0.10065	(13122524)	380045.73	3858113.82	0.09933	(13122524)
380065.73	3858113.82	0.09801	(13122524)	380085.73	3858113.82	0.09668	(13122524)
380105.73	3858113.82	0.09535	(13122524)	380125.73	3858113.82	0.09402	(13122524)
380145.73	3858113.82	0.09282	(09122005)	380165.73	3858113.82	0.09225	(11010407)
380185.73	3858113.82	0.09186	(11010407)	380205.73	3858113.82	0.09145	(11010407)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380225.73	3858113.82	0.09100	(11010407)	380245.73	3858113.82	0.09053	(11010407)
380265.73	3858113.82	0.09002	(11010407)	380285.73	3858113.82	0.08953	(13011805)
380005.73	3858133.82	0.10042	(13122524)	380025.73	3858133.82	0.09907	(13122524)
380045.73	3858133.82	0.09772	(13122524)	380065.73	3858133.82	0.09637	(13122524)
380085.73	3858133.82	0.09502	(13122524)	380105.73	3858133.82	0.09369	(09122005)
380125.73	3858133.82	0.09312	(11010407)	380145.73	3858133.82	0.09273	(11010407)
380165.73	3858133.82	0.09230	(11010407)	380185.73	3858133.82	0.09184	(11010407)
380205.73	3858133.82	0.09136	(11010407)	380225.73	3858133.82	0.09083	(11010407)
380245.73	3858133.82	0.09037	(13011805)	380265.73	3858133.82	0.09005	(13011805)
380285.73	3858133.82	0.08969	(13011805)	377217.24	3858567.03	0.17291	(10012404)
377237.24	3858567.03	0.17290	(10012404)	377257.24	3858567.03	0.17274	(10012404)
377277.24	3858567.03	0.17301	(11120801)	377297.24	3858567.03	0.17337	(11120801)
377217.24	3858587.03	0.17443	(10012404)	377237.24	3858587.03	0.17433	(10012404)
377257.24	3858587.03	0.17440	(11120801)	377277.24	3858587.03	0.17481	(11120801)
377297.24	3858587.03	0.17506	(11120801)	377217.24	3858607.03	0.17593	(10012404)
377237.24	3858607.03	0.17581	(11120801)	377257.24	3858607.03	0.17627	(11120801)
377277.24	3858607.03	0.17657	(11120801)	377297.24	3858607.03	0.17670	(11120801)
377217.24	3858627.03	0.17740	(10012404)	377237.24	3858627.03	0.17774	(11120801)
377257.24	3858627.03	0.17809	(11120801)	377277.24	3858627.03	0.17828	(11120801)
377297.24	3858627.03	0.17832	(11120801)	377217.24	3858647.03	0.17924	(11120801)
377237.24	3858647.03	0.17964	(11120801)	377257.24	3858647.03	0.17989	(11120801)
377277.24	3858647.03	0.17997	(11120801)	377297.24	3858647.03	0.17988	(11120801)
376157.83	3858496.88	0.15920	(13122207)	376177.83	3858496.88	0.15915	(13122207)
376197.83	3858496.88	0.15908	(13110905)	376217.83	3858496.88	0.15912	(13110905)
376237.83	3858496.88	0.15960	(11122107)	376157.83	3858516.88	0.16045	(13122207)
376177.83	3858516.88	0.16040	(13122207)	376197.83	3858516.88	0.16035	(13110905)
376217.83	3858516.88	0.16051	(11122107)	376237.83	3858516.88	0.16100	(11122107)
376157.83	3858536.88	0.16173	(13122207)	376177.83	3858536.88	0.16168	(13122207)
376197.83	3858536.88	0.16165	(13110905)	376217.83	3858536.88	0.16198	(11122107)
376237.83	3858536.88	0.16242	(11122107)	376157.83	3858556.88	0.16304	(13122207)
376177.83	3858556.88	0.16298	(13122207)	376197.83	3858556.88	0.16297	(13110905)
376217.83	3858556.88	0.16345	(11122107)	376237.83	3858556.88	0.16385	(11122107)
376157.83	3858576.88	0.16437	(13122207)	376177.83	3858576.88	0.16431	(13122207)
376197.83	3858576.88	0.16443	(11122107)	376217.83	3858576.88	0.16495	(11122107)
376237.83	3858576.88	0.16531	(11122107)	375565.00	3858567.55	0.17097	(10121407)
375585.00	3858567.55	0.17092	(11122503)	375605.00	3858567.55	0.17105	(11122503)
375625.00	3858567.55	0.17109	(11122503)	375645.00	3858567.55	0.17125	(13011307)
375565.00	3858587.55	0.17248	(10121407)	375585.00	3858587.55	0.17233	(11122503)
375605.00	3858587.55	0.17246	(11122503)	375625.00	3858587.55	0.17250	(11122503)
375645.00	3858587.55	0.17266	(13011307)	375565.00	3858607.55	0.17402	(10121407)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375585.00	3858607.55	0.17376	(11122503)	375605.00	3858607.55	0.17390	(11122503)
375625.00	3858607.55	0.17395	(11122503)	375645.00	3858607.55	0.17410	(13011307)
375565.00	3858627.55	0.17558	(10121407)	375585.00	3858627.55	0.17531	(10121407)
375605.00	3858627.55	0.17537	(11122503)	375625.00	3858627.55	0.17542	(11122503)
375645.00	3858627.55	0.17557	(13011307)	375565.00	3858647.55	0.17726	(13011205)
375585.00	3858647.55	0.17692	(10121407)	375605.00	3858647.55	0.17687	(11122503)
375625.00	3858647.55	0.17693	(11122503)	375645.00	3858647.55	0.17707	(13011307)
375454.20	3860308.71	0.29556	(12112221)	375474.20	3860308.71	0.29892	(12011904)
375494.20	3860308.71	0.30089	(12011904)	375514.20	3860308.71	0.30232	(12011904)
375534.20	3860308.71	0.29900	(12011904)	375454.20	3860328.71	0.29745	(12011904)
375474.20	3860328.71	0.30104	(12011904)	375494.20	3860328.71	0.30275	(12011904)
375514.20	3860328.71	0.30406	(13010805)	375534.20	3860328.71	0.30085	(13010805)
375454.20	3860348.71	0.29935	(12011904)	375474.20	3860348.71	0.30274	(12011904)
375494.20	3860348.71	0.30464	(13010805)	375514.20	3860348.71	0.30600	(13010805)
375534.20	3860348.71	0.30261	(13010805)	375454.20	3860368.71	0.30117	(13010805)
375474.20	3860368.71	0.30473	(13010805)	375494.20	3860368.71	0.30645	(13010805)
375514.20	3860368.71	0.30759	(13010805)	375534.20	3860368.71	0.30397	(13010805)
375454.20	3860388.71	0.30300	(13010805)	375474.20	3860388.71	0.30635	(13010805)
375494.20	3860388.71	0.30785	(13010805)	375514.20	3860388.71	0.30877	(13010805)
375534.20	3860388.71	0.30487	(13010805)	376845.94	3862028.82	0.17951	(12012205)
376865.94	3862028.82	0.18003	(12012205)	376885.94	3862028.82	0.18015	(09010407)
376905.94	3862028.82	0.18055	(09010407)	376925.94	3862028.82	0.18200	(09010407)
376845.94	3862048.82	0.17722	(12012205)	376865.94	3862048.82	0.17789	(12012205)
376885.94	3862048.82	0.17819	(12012205)	376905.94	3862048.82	0.17834	(09010407)
376925.94	3862048.82	0.17870	(09010407)	376845.94	3862068.82	0.17483	(12012205)
376865.94	3862068.82	0.17568	(12012205)	376885.94	3862068.82	0.17596	(12012205)
376905.94	3862068.82	0.17614	(09010407)	376925.94	3862068.82	0.17657	(09010407)
376845.94	3862088.82	0.17278	(09011103)	376865.94	3862088.82	0.17322	(12012205)
376885.94	3862088.82	0.17375	(12012205)	376905.94	3862088.82	0.17399	(12012205)
376925.94	3862088.82	0.17436	(09010407)	376845.94	3862108.82	0.17085	(09011103)
376865.94	3862108.82	0.17102	(12012205)	376885.94	3862108.82	0.17160	(12012205)
376905.94	3862108.82	0.17208	(12012205)	376925.94	3862108.82	0.17227	(09010407)
380352.15	3855865.58	0.08701	(13120906)	380372.15	3855865.58	0.08708	(13120906)
380392.15	3855865.58	0.08706	(13120906)	380412.15	3855865.58	0.08695	(13120906)
380432.15	3855865.58	0.08676	(13120906)	380352.15	3855885.58	0.08745	(13120906)
380372.15	3855885.58	0.08744	(13120906)	380392.15	3855885.58	0.08734	(13120906)
380412.15	3855885.58	0.08715	(13120906)	380432.15	3855885.58	0.08687	(13120906)
380352.15	3855905.58	0.08783	(13120906)	380372.15	3855905.58	0.08773	(13120906)
380392.15	3855905.58	0.08755	(13120906)	380412.15	3855905.58	0.08728	(13120906)
380432.15	3855905.58	0.08692	(13120906)	380352.15	3855925.58	0.08813	(13120906)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380372.15	3855925.58	0.08795	(13120906)	380392.15	3855925.58	0.08768	(13120906)
380412.15	3855925.58	0.08733	(13120906)	380432.15	3855925.58	0.08716	(13011204)
380352.15	3855945.58	0.08835	(13120906)	380372.15	3855945.58	0.08809	(13120906)
380392.15	3855945.58	0.08774	(13120906)	380412.15	3855945.58	0.08755	(13011204)
380432.15	3855945.58	0.08759	(13011204)	380566.80	3855864.85	0.08569	(13011204)
380586.80	3855864.85	0.08541	(13011204)	380606.80	3855864.85	0.08507	(09011505)
380626.80	3855864.85	0.08519	(09011505)	380646.80	3855864.85	0.08522	(09011505)
380566.80	3855884.85	0.08579	(13011204)	380586.80	3855884.85	0.08544	(09011505)
380606.80	3855884.85	0.08556	(09011505)	380626.80	3855884.85	0.08559	(09011505)
380646.80	3855884.85	0.08555	(09011505)	380566.80	3855904.85	0.08582	(09011505)
380586.80	3855904.85	0.08594	(09011505)	380606.80	3855904.85	0.08597	(09011505)
380626.80	3855904.85	0.08593	(09011505)	380646.80	3855904.85	0.08579	(09011505)
380566.80	3855924.85	0.08633	(09011505)	380586.80	3855924.85	0.08636	(09011505)
380606.80	3855924.85	0.08631	(09011505)	380626.80	3855924.85	0.08617	(09011505)
380646.80	3855924.85	0.08595	(09011505)	380566.80	3855944.85	0.08675	(09011505)
380586.80	3855944.85	0.08670	(09011505)	380606.80	3855944.85	0.08656	(09011505)
380626.80	3855944.85	0.08634	(09011505)	380646.80	3855944.85	0.08603	(09011505)
380309.65	3856027.96	0.08947	(13120906)	380329.65	3856027.96	0.08917	(13011204)
380349.65	3856027.96	0.08923	(13011204)	380369.65	3856027.96	0.08920	(13011204)
380389.65	3856027.96	0.08908	(13011204)	380409.65	3856027.96	0.08887	(13011204)
380429.65	3856027.96	0.08856	(13011204)	380449.65	3856027.96	0.08828	(09011505)
380469.65	3856027.96	0.08839	(09011505)	380489.65	3856027.96	0.08839	(09011505)
380509.65	3856027.96	0.08832	(09011505)	380529.65	3856027.96	0.08815	(09011505)
380549.65	3856027.96	0.08790	(09011505)	380569.65	3856027.96	0.08755	(09011505)
380589.65	3856027.96	0.08731	(11011203)	380309.65	3856047.96	0.08957	(13011204)
380329.65	3856047.96	0.08964	(13011204)	380349.65	3856047.96	0.08962	(13011204)
380369.65	3856047.96	0.08950	(13011204)	380389.65	3856047.96	0.08928	(13011204)
380409.65	3856047.96	0.08898	(13011204)	380429.65	3856047.96	0.08869	(09011505)
380449.65	3856047.96	0.08880	(09011505)	380469.65	3856047.96	0.08880	(09011505)
380489.65	3856047.96	0.08873	(09011505)	380509.65	3856047.96	0.08855	(09011505)
380529.65	3856047.96	0.08830	(09011505)	380549.65	3856047.96	0.08795	(09011505)
380569.65	3856047.96	0.08771	(11011203)	380589.65	3856047.96	0.08778	(11011203)
380309.65	3856067.96	0.09005	(13011204)	380329.65	3856067.96	0.09003	(13011204)
380349.65	3856067.96	0.08991	(13011204)	380369.65	3856067.96	0.08970	(13011204)
380389.65	3856067.96	0.08940	(13011204)	380409.65	3856067.96	0.08911	(09011505)
380429.65	3856067.96	0.08921	(09011505)	380449.65	3856067.96	0.08922	(09011505)
380469.65	3856067.96	0.08914	(09011505)	380489.65	3856067.96	0.08897	(09011505)
380509.65	3856067.96	0.08871	(09011505)	380529.65	3856067.96	0.08835	(09011505)
380549.65	3856067.96	0.08813	(11011203)	380569.65	3856067.96	0.08819	(11011203)
380589.65	3856067.96	0.08817	(11011203)	380309.65	3856087.96	0.09045	(13011204)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380329.65	3856087.96	0.09033	(13011204)	380349.65	3856087.96	0.09012	(13011204)
380369.65	3856087.96	0.08983	(13011204)	380389.65	3856087.96	0.08952	(09011505)
380409.65	3856087.96	0.08962	(09011505)	380429.65	3856087.96	0.08964	(09011505)
380449.65	3856087.96	0.08956	(09011505)	380469.65	3856087.96	0.08938	(09011505)
380489.65	3856087.96	0.08912	(09011505)	380509.65	3856087.96	0.08877	(09011505)
380529.65	3856087.96	0.08854	(11011203)	380549.65	3856087.96	0.08860	(11011203)
380569.65	3856087.96	0.08858	(11011203)	380589.65	3856087.96	0.08846	(11011203)
380309.65	3856107.96	0.09076	(13011204)	380329.65	3856107.96	0.09055	(13011204)
380349.65	3856107.96	0.09025	(13011204)	380369.65	3856107.96	0.08994	(09011505)
380389.65	3856107.96	0.09004	(09011505)	380409.65	3856107.96	0.09006	(09011505)
380429.65	3856107.96	0.08998	(09011505)	380449.65	3856107.96	0.08980	(09011505)
380469.65	3856107.96	0.08954	(09011505)	380489.65	3856107.96	0.08918	(09011505)
380509.65	3856107.96	0.08896	(11011203)	380529.65	3856107.96	0.08902	(11011203)
380549.65	3856107.96	0.08900	(11011203)	380569.65	3856107.96	0.08887	(11011203)
380589.65	3856107.96	0.08867	(11011203)	380309.65	3856127.96	0.09098	(13011204)
380329.65	3856127.96	0.09068	(13011204)	380349.65	3856127.96	0.09036	(09011505)
380369.65	3856127.96	0.09046	(09011505)	380389.65	3856127.96	0.09048	(09011505)
380409.65	3856127.96	0.09040	(09011505)	380429.65	3856127.96	0.09023	(09011505)
380449.65	3856127.96	0.08996	(09011505)	380469.65	3856127.96	0.08960	(09011505)
380489.65	3856127.96	0.08939	(11011203)	380509.65	3856127.96	0.08945	(11011203)
380529.65	3856127.96	0.08942	(11011203)	380549.65	3856127.96	0.08929	(11011203)
380569.65	3856127.96	0.08908	(11011203)	380589.65	3856127.96	0.08878	(11011203)
380309.65	3856147.96	0.09112	(13011204)	380329.65	3856147.96	0.09078	(09011505)
380349.65	3856147.96	0.09089	(09011505)	380369.65	3856147.96	0.09091	(09011505)
380389.65	3856147.96	0.09083	(09011505)	380409.65	3856147.96	0.09065	(09011505)
380429.65	3856147.96	0.09038	(09011505)	380449.65	3856147.96	0.09002	(09011505)
380469.65	3856147.96	0.08982	(11011203)	380489.65	3856147.96	0.08987	(11011203)
380509.65	3856147.96	0.08984	(11011203)	380529.65	3856147.96	0.08971	(11011203)
380549.65	3856147.96	0.08950	(11011203)	380569.65	3856147.96	0.08918	(11011203)
380589.65	3856147.96	0.08879	(11011203)	380309.65	3856167.96	0.09121	(09011505)
380329.65	3856167.96	0.09132	(09011505)	380349.65	3856167.96	0.09134	(09011505)
380369.65	3856167.96	0.09126	(09011505)	380389.65	3856167.96	0.09108	(09011505)
380409.65	3856167.96	0.09081	(09011505)	380429.65	3856167.96	0.09045	(09011505)
380449.65	3856167.96	0.09025	(11011203)	380469.65	3856167.96	0.09031	(11011203)
380489.65	3856167.96	0.09027	(11011203)	380509.65	3856167.96	0.09013	(11011203)
380529.65	3856167.96	0.08991	(11011203)	380549.65	3856167.96	0.08960	(11011203)
380569.65	3856167.96	0.08920	(11011203)	380589.65	3856167.96	0.08871	(11011203)
380309.65	3856187.96	0.09175	(09011505)	380329.65	3856187.96	0.09177	(09011505)
380349.65	3856187.96	0.09169	(09011505)	380369.65	3856187.96	0.09152	(09011505)
380389.65	3856187.96	0.09125	(09011505)	380409.65	3856187.96	0.09088	(09011505)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380429.65	3856187.96	0.09069	(11011203)	380449.65	3856187.96	0.09074	(11011203)
380469.65	3856187.96	0.09070	(11011203)	380489.65	3856187.96	0.09056	(11011203)
380509.65	3856187.96	0.09033	(11011203)	380529.65	3856187.96	0.09001	(11011203)
380549.65	3856187.96	0.08961	(11011203)	380569.65	3856187.96	0.08911	(11011203)
380589.65	3856187.96	0.08911	(10120302)	380309.65	3856207.96	0.09221	(09011505)
380329.65	3856207.96	0.09213	(09011505)	380349.65	3856207.96	0.09195	(09011505)
380369.65	3856207.96	0.09168	(09011505)	380389.65	3856207.96	0.09131	(09011505)
380409.65	3856207.96	0.09113	(11011203)	380429.65	3856207.96	0.09118	(11011203)
380449.65	3856207.96	0.09113	(11011203)	380469.65	3856207.96	0.09099	(11011203)
380489.65	3856207.96	0.09076	(11011203)	380509.65	3856207.96	0.09043	(11011203)
380529.65	3856207.96	0.09002	(11011203)	380549.65	3856207.96	0.08954	(10120302)
380569.65	3856207.96	0.08954	(10120302)	380589.65	3856207.96	0.08946	(10120302)
380309.65	3856227.96	0.09258	(09011505)	380329.65	3856227.96	0.09240	(09011505)
380349.65	3856227.96	0.09212	(09011505)	380369.65	3856227.96	0.09175	(09011505)
380389.65	3856227.96	0.09158	(11011203)	380409.65	3856227.96	0.09162	(11011203)
380429.65	3856227.96	0.09157	(11011203)	380449.65	3856227.96	0.09143	(11011203)
380469.65	3856227.96	0.09119	(11011203)	380489.65	3856227.96	0.09086	(11011203)
380509.65	3856227.96	0.09043	(11011203)	380529.65	3856227.96	0.08998	(10120302)
380549.65	3856227.96	0.08998	(10120302)	380569.65	3856227.96	0.08988	(10120302)
380589.65	3856227.96	0.08971	(10120302)	380309.65	3856247.96	0.09285	(09011505)
380329.65	3856247.96	0.09257	(09011505)	380349.65	3856247.96	0.09219	(09011505)
380369.65	3856247.96	0.09202	(11011203)	380389.65	3856247.96	0.09207	(11011203)
380409.65	3856247.96	0.09201	(11011203)	380429.65	3856247.96	0.09187	(11011203)
380449.65	3856247.96	0.09162	(11011203)	380469.65	3856247.96	0.09128	(11011203)
380489.65	3856247.96	0.09085	(11011203)	380509.65	3856247.96	0.09042	(10120302)
380529.65	3856247.96	0.09041	(10120302)	380549.65	3856247.96	0.09031	(10120302)
380569.65	3856247.96	0.09013	(10120302)	380589.65	3856247.96	0.08985	(10120302)
380309.65	3856267.96	0.09301	(09011505)	380329.65	3856267.96	0.09263	(09011505)
380349.65	3856267.96	0.09248	(11011203)	380369.65	3856267.96	0.09252	(11011203)
380389.65	3856267.96	0.09246	(11011203)	380409.65	3856267.96	0.09231	(11011203)
380429.65	3856267.96	0.09206	(11011203)	380449.65	3856267.96	0.09171	(11011203)
380469.65	3856267.96	0.09128	(11011203)	380489.65	3856267.96	0.09087	(10120302)
380509.65	3856267.96	0.09086	(10120302)	380529.65	3856267.96	0.09075	(10120302)
380549.65	3856267.96	0.09055	(10120302)	380569.65	3856267.96	0.09027	(10120302)
380589.65	3856267.96	0.09005	(13010507)	380309.65	3856287.96	0.09308	(09011505)
380329.65	3856287.96	0.09294	(11011203)	380349.65	3856287.96	0.09297	(11011203)
380369.65	3856287.96	0.09291	(11011203)	380389.65	3856287.96	0.09275	(11011203)
380409.65	3856287.96	0.09250	(11011203)	380429.65	3856287.96	0.09215	(11011203)
380449.65	3856287.96	0.09171	(11011203)	380469.65	3856287.96	0.09132	(10120302)
380489.65	3856287.96	0.09130	(10120302)	380509.65	3856287.96	0.09119	(10120302)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380529.65	3856287.96	0.09098	(10120302)	380549.65	3856287.96	0.09069	(10120302)
380569.65	3856287.96	0.09052	(13010507)	380589.65	3856287.96	0.09064	(13010507)
380309.65	3856307.96	0.09340	(11011203)	380329.65	3856307.96	0.09343	(11011203)
380349.65	3856307.96	0.09337	(11011203)	380369.65	3856307.96	0.09321	(11011203)
380389.65	3856307.96	0.09294	(11011203)	380409.65	3856307.96	0.09259	(11011203)
380429.65	3856307.96	0.09214	(11011203)	380449.65	3856307.96	0.09178	(10120302)
380469.65	3856307.96	0.09175	(10120302)	380489.65	3856307.96	0.09163	(10120302)
380509.65	3856307.96	0.09142	(10120302)	380529.65	3856307.96	0.09111	(10120302)
380549.65	3856307.96	0.09099	(13010507)	380569.65	3856307.96	0.09110	(13010507)
380589.65	3856307.96	0.09113	(13010507)	380358.05	3854468.10	0.06812	(12010501)
380378.05	3854468.10	0.06812	(12010501)	380398.05	3854468.10	0.06807	(12010501)
380418.05	3854468.10	0.06799	(12010501)	380438.05	3854468.10	0.06814	(09121606)
380358.05	3854488.10	0.06832	(12010501)	380378.05	3854488.10	0.06828	(12010501)
380398.05	3854488.10	0.06821	(12010501)	380418.05	3854488.10	0.06828	(09121606)
380438.05	3854488.10	0.06846	(09121606)	380358.05	3854508.10	0.06849	(12010501)
380378.05	3854508.10	0.06843	(12010501)	380398.05	3854508.10	0.06842	(09121606)
380418.05	3854508.10	0.06861	(09121606)	380438.05	3854508.10	0.06876	(09121606)
380358.05	3854528.10	0.06865	(12010501)	380378.05	3854528.10	0.06856	(09121606)
380398.05	3854528.10	0.06876	(09121606)	380418.05	3854528.10	0.06892	(09121606)
380438.05	3854528.10	0.06903	(09121606)	380358.05	3854548.10	0.06878	(12010501)
380378.05	3854548.10	0.06891	(09121606)	380398.05	3854548.10	0.06908	(09121606)
380418.05	3854548.10	0.06921	(09121606)	380438.05	3854548.10	0.06929	(09121606)
380334.96	3853879.44	0.06283	(10012404)	380354.96	3853879.44	0.06271	(10012404)
380374.96	3853879.44	0.06257	(10012404)	380394.96	3853879.44	0.06238	(10012404)
380414.96	3853879.44	0.06222	(10070505)	380434.96	3853879.44	0.06225	(10070505)
380454.96	3853879.44	0.06223	(10070505)	380474.96	3853879.44	0.06230	(11120801)
380494.96	3853879.44	0.06253	(11120801)	380514.96	3853879.44	0.06272	(11120801)
380334.96	3853899.44	0.06290	(10012404)	380354.96	3853899.44	0.06275	(10012404)
380374.96	3853899.44	0.06257	(10012404)	380394.96	3853899.44	0.06243	(10012404)
380414.96	3853899.44	0.06240	(10070505)	380434.96	3853899.44	0.06240	(10070505)
380454.96	3853899.44	0.06239	(11120801)	380474.96	3853899.44	0.06263	(11120801)
380494.96	3853899.44	0.06282	(11120801)	380514.96	3853899.44	0.06299	(11120801)
380334.96	3853919.44	0.06297	(10012404)	380354.96	3853919.44	0.06281	(10012404)
380374.96	3853919.44	0.06262	(10012404)	380394.96	3853919.44	0.06258	(10070505)
380414.96	3853919.44	0.06256	(10070505)	380434.96	3853919.44	0.06254	(10070505)
380454.96	3853919.44	0.06272	(11120801)	380474.96	3853919.44	0.06293	(11120801)
380494.96	3853919.44	0.06311	(11120801)	380514.96	3853919.44	0.06324	(11120801)
380334.96	3853939.44	0.06303	(10012404)	380354.96	3853939.44	0.06285	(10012404)
380374.96	3853939.44	0.06272	(10070505)	380394.96	3853939.44	0.06273	(10070505)
380414.96	3853939.44	0.06271	(10070505)	380434.96	3853939.44	0.06280	(11120801)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380454.96	3853939.44	0.06303	(11120801)	380474.96	3853939.44	0.06322	(11120801)
380494.96	3853939.44	0.06337	(11120801)	380514.96	3853939.44	0.06348	(11120801)
380334.96	3853959.44	0.06307	(10012404)	380354.96	3853959.44	0.06288	(10012404)
380374.96	3853959.44	0.06289	(10070505)	380394.96	3853959.44	0.06289	(10070505)
380414.96	3853959.44	0.06289	(11120801)	380434.96	3853959.44	0.06313	(11120801)
380454.96	3853959.44	0.06334	(11120801)	380474.96	3853959.44	0.06349	(11120801)
380494.96	3853959.44	0.06361	(11120801)	380514.96	3853959.44	0.06371	(11120801)
380334.96	3853979.44	0.06311	(10012404)	380354.96	3853979.44	0.06304	(10070505)
380374.96	3853979.44	0.06305	(10070505)	380394.96	3853979.44	0.06302	(10070505)
380414.96	3853979.44	0.06322	(11120801)	380434.96	3853979.44	0.06344	(11120801)
380454.96	3853979.44	0.06361	(11120801)	380474.96	3853979.44	0.06374	(11120801)
380494.96	3853979.44	0.06385	(11120801)	380514.96	3853979.44	0.06391	(11120801)
380334.96	3853999.44	0.06320	(10070505)	380354.96	3853999.44	0.06321	(10070505)
380374.96	3853999.44	0.06320	(10070505)	380394.96	3853999.44	0.06331	(11120801)
380414.96	3853999.44	0.06354	(11120801)	380434.96	3853999.44	0.06372	(11120801)
380454.96	3853999.44	0.06388	(11120801)	380474.96	3853999.44	0.06399	(11120801)
380494.96	3853999.44	0.06406	(11120801)	380514.96	3853999.44	0.06410	(11120801)
380334.96	3854019.44	0.06338	(10070505)	380354.96	3854019.44	0.06337	(10070505)
380374.96	3854019.44	0.06340	(11120801)	380394.96	3854019.44	0.06363	(11120801)
380414.96	3854019.44	0.06383	(11120801)	380434.96	3854019.44	0.06400	(11120801)
380454.96	3854019.44	0.06412	(11120801)	380474.96	3854019.44	0.06421	(11120801)
380494.96	3854019.44	0.06426	(11120801)	380514.96	3854019.44	0.06427	(11120801)
380334.96	3854039.44	0.06354	(10070505)	380354.96	3854039.44	0.06352	(10070505)
380374.96	3854039.44	0.06373	(11120801)	380394.96	3854039.44	0.06394	(11120801)
380414.96	3854039.44	0.06412	(11120801)	380434.96	3854039.44	0.06426	(11120801)
380454.96	3854039.44	0.06436	(11120801)	380474.96	3854039.44	0.06442	(11120801)
380494.96	3854039.44	0.06445	(11120801)	380514.96	3854039.44	0.06443	(11120801)
380334.96	3854059.44	0.06369	(10070505)	380354.96	3854059.44	0.06382	(11120801)
380374.96	3854059.44	0.06405	(11120801)	380394.96	3854059.44	0.06424	(11120801)
380414.96	3854059.44	0.06439	(11120801)	380434.96	3854059.44	0.06450	(11120801)
380454.96	3854059.44	0.06457	(11120801)	380474.96	3854059.44	0.06462	(11120801)
380494.96	3854059.44	0.06461	(11120801)	380514.96	3854059.44	0.06458	(11120801)
380761.90	3853886.54	0.06292	(12010501)	380781.90	3853886.54	0.06292	(12010501)
380801.90	3853886.54	0.06289	(12010501)	380821.90	3853886.54	0.06281	(12010501)
380841.90	3853886.54	0.06270	(12010501)	380761.90	3853906.54	0.06310	(12010501)
380781.90	3853906.54	0.06307	(12010501)	380801.90	3853906.54	0.06300	(12010501)
380821.90	3853906.54	0.06291	(12010501)	380841.90	3853906.54	0.06297	(09121606)
380761.90	3853926.54	0.06325	(12010501)	380781.90	3853926.54	0.06320	(12010501)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380801.90	3853926.54	0.06311	(12010501)	380821.90	3853926.54	0.06309	(09121606)
380841.90	3853926.54	0.06326	(09121606)	380761.90	3853946.54	0.06338	(12010501)
380781.90	3853946.54	0.06330	(12010501)	380801.90	3853946.54	0.06321	(09121606)
380821.90	3853946.54	0.06339	(09121606)	380841.90	3853946.54	0.06352	(09121606)
380761.90	3853966.54	0.06350	(12010501)	380781.90	3853966.54	0.06340	(12010501)
380801.90	3853966.54	0.06352	(09121606)	380821.90	3853966.54	0.06366	(09121606)
380841.90	3853966.54	0.06378	(09121606)	380345.90	3853170.49	0.05768	(09122022)
380365.90	3853170.49	0.05768	(09122022)	380385.90	3853170.49	0.05766	(09122022)
380405.90	3853170.49	0.05760	(09122022)	380425.90	3853170.49	0.05751	(09122022)
380345.90	3853190.49	0.05781	(09122022)	380365.90	3853190.49	0.05780	(09122022)
380385.90	3853190.49	0.05776	(09122022)	380405.90	3853190.49	0.05768	(09122022)
380425.90	3853190.49	0.05763	(10012405)	380345.90	3853210.49	0.05794	(09122022)
380365.90	3853210.49	0.05791	(09122022)	380385.90	3853210.49	0.05784	(09122022)
380405.90	3853210.49	0.05775	(09122022)	380425.90	3853210.49	0.05786	(10012405)
380345.90	3853230.49	0.05806	(09122022)	380365.90	3853230.49	0.05801	(09122022)
380385.90	3853230.49	0.05794	(09122022)	380405.90	3853230.49	0.05794	(10012405)
380425.90	3853230.49	0.05808	(10012405)	380345.90	3853250.49	0.05817	(09122022)
380365.90	3853250.49	0.05810	(09122022)	380385.90	3853250.49	0.05802	(10012405)
380405.90	3853250.49	0.05817	(10012405)	380425.90	3853250.49	0.05828	(10012405)
378603.90	3853019.98	0.05740	(13101106)	378623.90	3853019.98	0.05726	(10092604)
378643.90	3853019.98	0.05730	(10092604)	378663.90	3853019.98	0.05729	(10092604)
378683.90	3853019.98	0.05725	(10092604)	378603.90	3853039.98	0.05745	(13101106)
378623.90	3853039.98	0.05740	(10092604)	378643.90	3853039.98	0.05745	(10092604)
378663.90	3853039.98	0.05742	(10092604)	378683.90	3853039.98	0.05737	(10092604)
378603.90	3853059.98	0.05749	(13101106)	378623.90	3853059.98	0.05755	(10092604)
378643.90	3853059.98	0.05756	(10092604)	378663.90	3853059.98	0.05751	(10092604)
378683.90	3853059.98	0.05743	(10092604)	378603.90	3853079.98	0.05764	(10092604)
378623.90	3853079.98	0.05769	(10092604)	378643.90	3853079.98	0.05768	(10092604)
378663.90	3853079.98	0.05761	(10092604)	378683.90	3853079.98	0.05755	(13110105)
378603.90	3853099.98	0.05779	(10092604)	378623.90	3853099.98	0.05780	(10092604)
378643.90	3853099.98	0.05777	(10092604)	378663.90	3853099.98	0.05770	(10092604)
378683.90	3853099.98	0.05776	(13110105)	378763.77	3855498.44	0.07915	(12120804)
378783.77	3855498.44	0.07928	(12120804)	378803.77	3855498.44	0.07935	(12120804)
378823.77	3855498.44	0.07935	(12120804)	378843.77	3855498.44	0.07930	(12120804)
378763.77	3855518.44	0.07950	(12120804)	378783.77	3855518.44	0.07960	(12120804)
378803.77	3855518.44	0.07963	(12120804)	378823.77	3855518.44	0.07959	(12120804)
378843.77	3855518.44	0.07950	(12120804)	378763.77	3855538.44	0.07983	(12120804)
378783.77	3855538.44	0.07989	(12120804)	378803.77	3855538.44	0.07988	(12120804)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
378823.77	3855538.44	0.07981	(12120804)	378843.77	3855538.44	0.07968	(12120804)
378763.77	3855558.44	0.08014	(12120804)	378783.77	3855558.44	0.08016	(12120804)
378803.77	3855558.44	0.08012	(12120804)	378823.77	3855558.44	0.08001	(12120804)
378843.77	3855558.44	0.07985	(12120804)	378763.77	3855578.44	0.08043	(12120804)
378783.77	3855578.44	0.08041	(12120804)	378803.77	3855578.44	0.08033	(12120804)
378823.77	3855578.44	0.08019	(12120804)	378843.77	3855578.44	0.07999	(12120804)
377470.28	3855902.03	0.08522	(09020320)	377490.28	3855902.03	0.08530	(09020320)
377510.28	3855902.03	0.08532	(09020320)	377530.28	3855902.03	0.08527	(09020320)
377550.28	3855902.03	0.08515	(09020320)	377470.28	3855922.03	0.08555	(09020320)
377490.28	3855922.03	0.08561	(09020320)	377510.28	3855922.03	0.08560	(09020320)
377530.28	3855922.03	0.08553	(09020320)	377550.28	3855922.03	0.08538	(09020320)
377470.28	3855942.03	0.08586	(09020320)	377490.28	3855942.03	0.08590	(09020320)
377510.28	3855942.03	0.08588	(09020320)	377530.28	3855942.03	0.08578	(09020320)
377550.28	3855942.03	0.08561	(09020320)	377470.28	3855962.03	0.08618	(09020320)
377490.28	3855962.03	0.08620	(09020320)	377510.28	3855962.03	0.08615	(09020320)
377530.28	3855962.03	0.08602	(09020320)	377550.28	3855962.03	0.08583	(09020320)
377470.28	3855982.03	0.08649	(09020320)	377490.28	3855982.03	0.08648	(09020320)
377510.28	3855982.03	0.08641	(09020320)	377530.28	3855982.03	0.08626	(09020320)
377550.28	3855982.03	0.08605	(09020320)	377150.23	3855507.66	0.07990	(11122107)
377170.23	3855507.66	0.07964	(11122107)	377190.23	3855507.66	0.07989	(13121706)
377210.23	3855507.66	0.08011	(13121706)	377230.23	3855507.66	0.08025	(13121706)
377250.23	3855507.66	0.08033	(13121706)	377270.23	3855507.66	0.08034	(13121706)
377290.23	3855507.66	0.08027	(13121706)	377310.23	3855507.66	0.08015	(13121706)
377330.23	3855507.66	0.07997	(13121706)	377150.23	3855527.66	0.08009	(11122107)
377170.23	3855527.66	0.07991	(13121706)	377190.23	3855527.66	0.08021	(13121706)
377210.23	3855527.66	0.08041	(13121706)	377230.23	3855527.66	0.08054	(13121706)
377250.23	3855527.66	0.08059	(13121706)	377270.23	3855527.66	0.08058	(13121706)
377290.23	3855527.66	0.08050	(13121706)	377310.23	3855527.66	0.08036	(13121706)
377330.23	3855527.66	0.08016	(13121706)	377150.23	3855547.66	0.08028	(11122107)
377170.23	3855547.66	0.08025	(13121706)	377190.23	3855547.66	0.08052	(13121706)
377210.23	3855547.66	0.08070	(13121706)	377230.23	3855547.66	0.08082	(13121706)
377250.23	3855547.66	0.08085	(13121706)	377270.23	3855547.66	0.08082	(13121706)
377290.23	3855547.66	0.08073	(13121706)	377310.23	3855547.66	0.08057	(13121706)
377330.23	3855547.66	0.08034	(13121706)	377150.23	3855567.66	0.08047	(11122107)
377170.23	3855567.66	0.08059	(13121706)	377190.23	3855567.66	0.08083	(13121706)
377210.23	3855567.66	0.08100	(13121706)	377230.23	3855567.66	0.08109	(13121706)
377250.23	3855567.66	0.08111	(13121706)	377270.23	3855567.66	0.08106	(13121706)
377290.23	3855567.66	0.08094	(13121706)	377310.23	3855567.66	0.08076	(13121706)

377330.23	3855567.66	0.08053	(13121706)	377150.23	3855587.66	0.08066	(11122107)
377170.23	3855587.66	0.08092	(13121706)	377190.23	3855587.66	0.08115	(13121706)
377210.23	3855587.66	0.08129	(13121706)	377230.23	3855587.66	0.08136	(13121706)
377250.23	3855587.66	0.08136	(13121706)	377270.23	3855587.66	0.08129	(13121706)
377290.23	3855587.66	0.08115	(13121706)	377310.23	3855587.66	0.08096	(13121706)
377330.23	3855587.66	0.08071	(13121706)	377150.23	3855607.66	0.08096	(13121706)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377170.23	3855607.66	0.08125	(13121706)	377190.23	3855607.66	0.08145	(13121706)
377210.23	3855607.66	0.08158	(13121706)	377230.23	3855607.66	0.08162	(13121706)
377250.23	3855607.66	0.08160	(13121706)	377270.23	3855607.66	0.08152	(13121706)
377290.23	3855607.66	0.08137	(13121706)	377310.23	3855607.66	0.08115	(13121706)
377330.23	3855607.66	0.08090	(11012804)	377150.23	3855627.66	0.08131	(13121706)
377170.23	3855627.66	0.08157	(13121706)	377190.23	3855627.66	0.08175	(13121706)
377210.23	3855627.66	0.08186	(13121706)	377230.23	3855627.66	0.08189	(13121706)
377250.23	3855627.66	0.08185	(13121706)	377270.23	3855627.66	0.08174	(13121706)
377290.23	3855627.66	0.08158	(13121706)	377310.23	3855627.66	0.08134	(13121706)
377330.23	3855627.66	0.08126	(11012804)	377150.23	3855647.66	0.08165	(13121706)
377170.23	3855647.66	0.08189	(13121706)	377190.23	3855647.66	0.08206	(13121706)
377210.23	3855647.66	0.08214	(13121706)	377230.23	3855647.66	0.08216	(13121706)
377250.23	3855647.66	0.08209	(13121706)	377270.23	3855647.66	0.08197	(13121706)
377290.23	3855647.66	0.08178	(13121706)	377310.23	3855647.66	0.08153	(13121706)
377330.23	3855647.66	0.08162	(11012804)	377150.23	3855667.66	0.08199	(13121706)
377170.23	3855667.66	0.08221	(13121706)	377190.23	3855667.66	0.08236	(13121706)
377210.23	3855667.66	0.08242	(13121706)	377230.23	3855667.66	0.08241	(13121706)
377250.23	3855667.66	0.08234	(13121706)	377270.23	3855667.66	0.08219	(13121706)
377290.23	3855667.66	0.08198	(13121706)	377310.23	3855667.66	0.08172	(13121706)
377330.23	3855667.66	0.08197	(11012804)	377150.23	3855687.66	0.08232	(13121706)
377170.23	3855687.66	0.08253	(13121706)	377190.23	3855687.66	0.08265	(13121706)
377210.23	3855687.66	0.08269	(13121706)	377230.23	3855687.66	0.08266	(13121706)
377250.23	3855687.66	0.08257	(13121706)	377270.23	3855687.66	0.08241	(13121706)
377290.23	3855687.66	0.08218	(13121706)	377310.23	3855687.66	0.08203	(11012804)
377330.23	3855687.66	0.08232	(11012804)	377628.66	3856392.39	0.09318	(09112201)
377648.66	3856392.39	0.09331	(09112201)	377668.66	3856392.39	0.09336	(09112201)
377688.66	3856392.39	0.09333	(09112201)	377708.66	3856392.39	0.09322	(09112201)
377628.66	3856412.39	0.09361	(09112201)	377648.66	3856412.39	0.09371	(09112201)
377668.66	3856412.39	0.09372	(09112201)	377688.66	3856412.39	0.09365	(09112201)
377708.66	3856412.39	0.09351	(09112201)	377628.66	3856432.39	0.09403	(09112201)
377648.66	3856432.39	0.09408	(09112201)	377668.66	3856432.39	0.09407	(09112201)
377688.66	3856432.39	0.09396	(09112201)	377708.66	3856432.39	0.09379	(09112201)

377628.66	3856452.39	0.09443	(09112201)	377648.66	3856452.39	0.09445	(09112201)
377668.66	3856452.39	0.09440	(09112201)	377688.66	3856452.39	0.09426	(09112201)
377708.66	3856452.39	0.09405	(09112201)	377628.66	3856472.39	0.09482	(09112201)
377648.66	3856472.39	0.09481	(09112201)	377668.66	3856472.39	0.09472	(09112201)
377688.66	3856472.39	0.09455	(09112201)	377708.66	3856472.39	0.09431	(09112201)
377753.98	3858733.59	0.26164	(13120906)	377773.98	3858733.59	0.26502	(13120906)
377793.98	3858733.59	0.26540	(13011204)	377813.98	3858733.59	0.26385	(09011505)
377833.98	3858733.59	0.26119	(09011505)	377753.98	3858753.59	0.26208	(13120906)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377773.98	3858753.59	0.26595	(13011204)	377793.98	3858753.59	0.26651	(09011505)
377813.98	3858753.59	0.26497	(09011505)	377833.98	3858753.59	0.26208	(11011203)
377753.98	3858773.59	0.26290	(13011204)	377773.98	3858773.59	0.26687	(09011505)
377793.98	3858773.59	0.26767	(09011505)	377813.98	3858773.59	0.26577	(11011203)
377833.98	3858773.59	0.26336	(11011203)	377753.98	3858793.59	0.26372	(09011505)
377773.98	3858793.59	0.26803	(09011505)	377793.98	3858793.59	0.26843	(09011505)
377813.98	3858793.59	0.26708	(11011203)	377833.98	3858793.59	0.26421	(11011203)
377753.98	3858813.59	0.26489	(09011505)	377773.98	3858813.59	0.26880	(09011505)
377793.98	3858813.59	0.26967	(11011203)	377813.98	3858813.59	0.26796	(11011203)
377833.98	3858813.59	0.26459	(11011203)	377753.98	3858833.59	0.26566	(09011505)
377773.98	3858833.59	0.26987	(11011203)	377793.98	3858833.59	0.27055	(11011203)
377813.98	3858833.59	0.26835	(11011203)	377833.98	3858833.59	0.26638	(13010507)
377753.98	3858853.59	0.26667	(11011203)	377773.98	3858853.59	0.27075	(11011203)
377793.98	3858853.59	0.27094	(11011203)	377813.98	3858853.59	0.26998	(13010507)
377833.98	3858853.59	0.26790	(13010507)	377753.98	3858873.59	0.26754	(11011203)
377773.98	3858873.59	0.27110	(11011203)	377793.98	3858873.59	0.27234	(13010507)
377813.98	3858873.59	0.27150	(13010507)	377833.98	3858873.59	0.26891	(13010507)
377753.98	3858893.59	0.26788	(11011203)	377773.98	3858893.59	0.27226	(13010507)
377793.98	3858893.59	0.27385	(13010507)	377813.98	3858893.59	0.27249	(13010507)
377833.98	3858893.59	0.26934	(13010507)	377753.98	3858913.59	0.26901	(13010507)
377773.98	3858913.59	0.27372	(13010507)	377793.98	3858913.59	0.27481	(13010507)
377813.98	3858913.59	0.27288	(13010507)	377833.98	3858913.59	0.26917	(13010507)
377753.98	3858933.59	0.27045	(13010507)	377773.98	3858933.59	0.27462	(13010507)
377793.98	3858933.59	0.27514	(13010507)	377813.98	3858933.59	0.27265	(13010507)
377833.98	3858933.59	0.26945	(13123104)	377753.98	3858953.59	0.27130	(13010507)
377773.98	3858953.59	0.27487	(13010507)	377793.98	3858953.59	0.27483	(13010507)
377813.98	3858953.59	0.27289	(13123104)	377833.98	3858953.59	0.26995	(13013005)
377753.98	3858973.59	0.27149	(13010507)	377773.98	3858973.59	0.27445	(13123104)
377793.98	3858973.59	0.27499	(13123104)	377813.98	3858973.59	0.27333	(13013005)
377833.98	3858973.59	0.27014	(13013005)	377753.98	3858993.59	0.27110	(13123104)

377773.98	3858993.59	0.27452 (13123104)	377793.98	3858993.59	0.27534 (13013005)
377813.98	3858993.59	0.27341 (13013005)	377833.98	3858993.59	0.27043 (10112502)
377753.98	3859013.59	0.27107 (13123104)	377773.98	3859013.59	0.27478 (13013005)
377793.98	3859013.59	0.27529 (13013005)	377813.98	3859013.59	0.27367 (10112502)
377833.98	3859013.59	0.27038 (10112502)			

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
373035.85	3852520.15	0.00324b (09010624)	373135.85	3852520.15	0.00320c (11022824)
373235.85	3852520.15	0.00387c (11022824)	373335.85	3852520.15	0.00454c (11022824)
373435.85	3852520.15	0.00515c (11022824)	373535.85	3852520.15	0.00567c (11022824)
373635.85	3852520.15	0.00606c (11022824)	373735.85	3852520.15	0.00630c (11022824)
373835.85	3852520.15	0.00643c (11022824)	373935.85	3852520.15	0.00644c (11022824)
374035.85	3852520.15	0.00632c (11022824)	374135.85	3852520.15	0.00614c (11022824)
374235.85	3852520.15	0.00589c (11022824)	374335.85	3852520.15	0.00558c (11022824)
374435.85	3852520.15	0.00521c (11022824)	374535.85	3852520.15	0.00477c (11022824)
374635.85	3852520.15	0.00438b (12030724)	374735.85	3852520.15	0.00434c (13010824)
374835.85	3852520.15	0.00437c (13010824)	374935.85	3852520.15	0.00433c (13010824)
375035.85	3852520.15	0.00423c (13010824)	375135.85	3852520.15	0.00410c (13010824)
375235.85	3852520.15	0.00392c (13010824)	375335.85	3852520.15	0.00370c (13010824)
375435.85	3852520.15	0.00350b (09101024)	375535.85	3852520.15	0.00362b (09101024)
375635.85	3852520.15	0.00373b (09101024)	375735.85	3852520.15	0.00380b (09101024)
375835.85	3852520.15	0.00382b (09101024)	375935.85	3852520.15	0.00378b (09101024)
376035.85	3852520.15	0.00388c (12111124)	376135.85	3852520.15	0.00432c (12111124)
376235.85	3852520.15	0.00463c (12111124)	376335.85	3852520.15	0.00486b (11012224)
376435.85	3852520.15	0.00534b (11012224)	376535.85	3852520.15	0.00570b (11012224)
376635.85	3852520.15	0.00591b (11012224)	376735.85	3852520.15	0.00600b (11012224)
376835.85	3852520.15	0.00597b (11012224)	376935.85	3852520.15	0.00585b (11012224)
377035.85	3852520.15	0.00568b (11012224)	377135.85	3852520.15	0.00545b (11012224)
377235.85	3852520.15	0.00518b (11012224)	377335.85	3852520.15	0.00486b (11012224)
377435.85	3852520.15	0.00482b (13110824)	377535.85	3852520.15	0.00483b (13110824)
377635.85	3852520.15	0.00475b (13110824)	377735.85	3852520.15	0.00481c (13120124)
377835.85	3852520.15	0.00509c (13120124)	377935.85	3852520.15	0.00530c (13120124)
378035.85	3852520.15	0.00544c (13120124)	378135.85	3852520.15	0.00550c (13120124)
378235.85	3852520.15	0.00547c (13120124)	378335.85	3852520.15	0.00536c (13120124)
378435.85	3852520.15	0.00519c (13120124)	378535.85	3852520.15	0.00496c (13120124)
378635.85	3852520.15	0.00469c (13120124)	378735.85	3852520.15	0.00445b (10092624)
378835.85	3852520.15	0.00439b (10092624)	378935.85	3852520.15	0.00425b (10092624)
379035.85	3852520.15	0.00435b (11051324)	379135.85	3852520.15	0.00452b (11051324)
379235.85	3852520.15	0.00463b (11051324)	379335.85	3852520.15	0.00479b (10021524)
379435.85	3852520.15	0.00526b (10021524)	379535.85	3852520.15	0.00565b (10021524)

379635.85	3852520.15	0.00594b (10021524)	379735.85	3852520.15	0.00613b (10021524)
379835.85	3852520.15	0.00622b (10021524)	379935.85	3852520.15	0.00623b (10021524)
380035.85	3852520.15	0.00617b (10021524)	380135.85	3852520.15	0.00606b (10021524)
380235.85	3852520.15	0.00589b (10021524)	380335.85	3852520.15	0.00567b (10021524)
380435.85	3852520.15	0.00543b (10012424)	380535.85	3852520.15	0.00606b (10012424)
380635.85	3852520.15	0.00663b (10012424)	380735.85	3852520.15	0.00710b (10012424)
380835.85	3852520.15	0.00747b (10012424)	380935.85	3852520.15	0.00773b (10012424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381035.85	3852520.15	0.00788b (10012424)	381135.85	3852520.15	0.00792b (10012424)
381235.85	3852520.15	0.00785b (10012424)	381335.85	3852520.15	0.00768b (10012424)
381435.85	3852520.15	0.00741b (10012424)	381535.85	3852520.15	0.00706b (10012424)
381635.85	3852520.15	0.00661b (10012424)	381735.85	3852520.15	0.00610b (10012424)
381835.85	3852520.15	0.00552b (10012424)	381935.85	3852520.15	0.00513b (11102224)
382035.85	3852520.15	0.00524c (09120224)	382135.85	3852520.15	0.00546c (09120224)
382235.85	3852520.15	0.00562c (09120224)	382335.85	3852520.15	0.00571c (09120224)
382435.85	3852520.15	0.00572c (09120224)	382535.85	3852520.15	0.00565c (09120224)
382635.85	3852520.15	0.00551c (09120224)	382735.85	3852520.15	0.00530c (09120224)
382835.85	3852520.15	0.00502c (09120224)	382935.85	3852520.15	0.00499b (13052024)
373035.85	3852620.15	0.00329b (09010624)	373135.85	3852620.15	0.00324b (12061724)
373235.85	3852620.15	0.00369c (11022824)	373335.85	3852620.15	0.00438c (11022824)
373435.85	3852620.15	0.00500c (11022824)	373535.85	3852620.15	0.00558c (11022824)
373635.85	3852620.15	0.00602c (11022824)	373735.85	3852620.15	0.00631c (11022824)
373835.85	3852620.15	0.00648c (11022824)	373935.85	3852620.15	0.00652c (11022824)
374035.85	3852620.15	0.00642c (11022824)	374135.85	3852620.15	0.00626c (11022824)
374235.85	3852620.15	0.00603c (11022824)	374335.85	3852620.15	0.00574c (11022824)
374435.85	3852620.15	0.00538c (11022824)	374535.85	3852620.15	0.00496c (11022824)
374635.85	3852620.15	0.00448b (12030724)	374735.85	3852620.15	0.00442b (12030724)
374835.85	3852620.15	0.00442c (13010824)	374935.85	3852620.15	0.00438c (13010824)
375035.85	3852620.15	0.00429c (13010824)	375135.85	3852620.15	0.00415c (13010824)
375235.85	3852620.15	0.00398c (13010824)	375335.85	3852620.15	0.00377c (13010824)
375435.85	3852620.15	0.00357b (09101024)	375535.85	3852620.15	0.00368b (09101024)
375635.85	3852620.15	0.00377b (09101024)	375735.85	3852620.15	0.00383b (09101024)
375835.85	3852620.15	0.00385b (09101024)	375935.85	3852620.15	0.00382b (09101024)
376035.85	3852620.15	0.00395c (12111124)	376135.85	3852620.15	0.00438c (12111124)
376235.85	3852620.15	0.00470c (12111124)	376335.85	3852620.15	0.00497b (11012224)
376435.85	3852620.15	0.00544b (11012224)	376535.85	3852620.15	0.00578b (11012224)
376635.85	3852620.15	0.00598b (11012224)	376735.85	3852620.15	0.00605b (11012224)
376835.85	3852620.15	0.00602b (11012224)	376935.85	3852620.15	0.00590b (11012224)
377035.85	3852620.15	0.00571b (11012224)	377135.85	3852620.15	0.00548b (11012224)

377235.85	3852620.15	0.00520b (11012224)	377335.85	3852620.15	0.00487b (11012224)
377435.85	3852620.15	0.00491b (13110824)	377535.85	3852620.15	0.00489b (13110824)
377635.85	3852620.15	0.00479b (13110824)	377735.85	3852620.15	0.00494c (13120124)
377835.85	3852620.15	0.00521c (13120124)	377935.85	3852620.15	0.00541c (13120124)
378035.85	3852620.15	0.00553c (13120124)	378135.85	3852620.15	0.00556c (13120124)
378235.85	3852620.15	0.00551c (13120124)	378335.85	3852620.15	0.00538c (13120124)
378435.85	3852620.15	0.00519c (13120124)	378535.85	3852620.15	0.00495c (13120124)
378635.85	3852620.15	0.00466c (13120124)	378735.85	3852620.15	0.00449b (10092624)
378835.85	3852620.15	0.00440b (10092624)	378935.85	3852620.15	0.00427b (11051324)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
379035.85	3852620.15	0.00449b (11051324)	379135.85	3852620.15	0.00463b (11051324)
379235.85	3852620.15	0.00471b (11051324)	379335.85	3852620.15	0.00508b (10021524)
379435.85	3852620.15	0.00552b (10021524)	379535.85	3852620.15	0.00586b (10021524)
379635.85	3852620.15	0.00611b (10021524)	379735.85	3852620.15	0.00625b (10021524)
379835.85	3852620.15	0.00630b (10021524)	379935.85	3852620.15	0.00628b (10021524)
380035.85	3852620.15	0.00619b (10021524)	380135.85	3852620.15	0.00605b (10021524)
380235.85	3852620.15	0.00585b (10021524)	380335.85	3852620.15	0.00561b (10021524)
380435.85	3852620.15	0.00589b (10012424)	380535.85	3852620.15	0.00649b (10012424)
380635.85	3852620.15	0.00701b (10012424)	380735.85	3852620.15	0.00743b (10012424)
380835.85	3852620.15	0.00773b (10012424)	380935.85	3852620.15	0.00793b (10012424)
381035.85	3852620.15	0.00801b (10012424)	381135.85	3852620.15	0.00798b (10012424)
381235.85	3852620.15	0.00784b (10012424)	381335.85	3852620.15	0.00761b (10012424)
381435.85	3852620.15	0.00728b (10012424)	381535.85	3852620.15	0.00686b (10012424)
381635.85	3852620.15	0.00636b (10012424)	381735.85	3852620.15	0.00580b (10012424)
381835.85	3852620.15	0.00519b (10012424)	381935.85	3852620.15	0.00526b (11102224)
382035.85	3852620.15	0.00549c (09120224)	382135.85	3852620.15	0.00566c (09120224)
382235.85	3852620.15	0.00577c (09120224)	382335.85	3852620.15	0.00580c (09120224)
382435.85	3852620.15	0.00575c (09120224)	382535.85	3852620.15	0.00562c (09120224)
382635.85	3852620.15	0.00541c (09120224)	382735.85	3852620.15	0.00514c (09120224)
382835.85	3852620.15	0.00507b (13052024)	382935.85	3852620.15	0.00505b (13052024)
373035.85	3852720.15	0.00333b (09010624)	373135.85	3852720.15	0.00329b (09010624)
373235.85	3852720.15	0.00351c (11022824)	373335.85	3852720.15	0.00421c (11022824)
373435.85	3852720.15	0.00489c (11022824)	373535.85	3852720.15	0.00549c (11022824)
373635.85	3852720.15	0.00596c (11022824)	373735.85	3852720.15	0.00631c (11022824)
373835.85	3852720.15	0.00650c (11022824)	373935.85	3852720.15	0.00656c (11022824)
374035.85	3852720.15	0.00651c (11022824)	374135.85	3852720.15	0.00637c (11022824)
374235.85	3852720.15	0.00615c (11022824)	374335.85	3852720.15	0.00588c (11022824)
374435.85	3852720.15	0.00554c (11022824)	374535.85	3852720.15	0.00514c (11022824)
374635.85	3852720.15	0.00466c (11022824)	374735.85	3852720.15	0.00451b (12030724)

374835.85	3852720.15	0.00446c (13010824)	374935.85	3852720.15	0.00443c (13010824)
375035.85	3852720.15	0.00435c (13010824)	375135.85	3852720.15	0.00422c (13010824)
375235.85	3852720.15	0.00405c (13010824)	375335.85	3852720.15	0.00385c (13010824)
375435.85	3852720.15	0.00365b (09101024)	375535.85	3852720.15	0.00375b (09101024)
375635.85	3852720.15	0.00382b (09101024)	375735.85	3852720.15	0.00387b (09101024)
375835.85	3852720.15	0.00389b (09101024)	375935.85	3852720.15	0.00386b (09101024)
376035.85	3852720.15	0.00401c (12111124)	376135.85	3852720.15	0.00445c (12111124)
376235.85	3852720.15	0.00476c (12111124)	376335.85	3852720.15	0.00506b (11012224)
376435.85	3852720.15	0.00553b (11012224)	376535.85	3852720.15	0.00586b (11012224)
376635.85	3852720.15	0.00605b (11012224)	376735.85	3852720.15	0.00611b (11012224)
376835.85	3852720.15	0.00607b (11012224)	376935.85	3852720.15	0.00594b (11012224)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377035.85	3852720.15	0.00575b (11012224)	377135.85	3852720.15	0.00551b (11012224)
377235.85	3852720.15	0.00522b (11012224)	377335.85	3852720.15	0.00493b (13110824)
377435.85	3852720.15	0.00499b (13110824)	377535.85	3852720.15	0.00495b (13110824)
377635.85	3852720.15	0.00484b (13110824)	377735.85	3852720.15	0.00508c (13120124)
377835.85	3852720.15	0.00534c (13120124)	377935.85	3852720.15	0.00552c (13120124)
378035.85	3852720.15	0.00562c (13120124)	378135.85	3852720.15	0.00562c (13120124)
378235.85	3852720.15	0.00555c (13120124)	378335.85	3852720.15	0.00540c (13120124)
378435.85	3852720.15	0.00519c (13120124)	378535.85	3852720.15	0.00493c (13120124)
378635.85	3852720.15	0.00463c (13120124)	378735.85	3852720.15	0.00453b (10092624)
378835.85	3852720.15	0.00442b (10092624)	378935.85	3852720.15	0.00442b (11051324)
379035.85	3852720.15	0.00461b (11051324)	379135.85	3852720.15	0.00473b (11051324)
379235.85	3852720.15	0.00486b (10021524)	379335.85	3852720.15	0.00536b (10021524)
379435.85	3852720.15	0.00576b (10021524)	379535.85	3852720.15	0.00606b (10021524)
379635.85	3852720.15	0.00626b (10021524)	379735.85	3852720.15	0.00636b (10021524)
379835.85	3852720.15	0.00637b (10021524)	379935.85	3852720.15	0.00631b (10021524)
380035.85	3852720.15	0.00619b (10021524)	380135.85	3852720.15	0.00602b (10021524)
380235.85	3852720.15	0.00580b (10021524)	380335.85	3852720.15	0.00570b (10012424)
380435.85	3852720.15	0.00634b (10012424)	380535.85	3852720.15	0.00690b (10012424)
380635.85	3852720.15	0.00736b (10012424)	380735.85	3852720.15	0.00772b (10012424)
380835.85	3852720.15	0.00796b (10012424)	380935.85	3852720.15	0.00808b (10012424)
381035.85	3852720.15	0.00809b (10012424)	381135.85	3852720.15	0.00799b (10012424)
381235.85	3852720.15	0.00779b (10012424)	381335.85	3852720.15	0.00749b (10012424)
381435.85	3852720.15	0.00710b (10012424)	381535.85	3852720.15	0.00663b (10012424)
381635.85	3852720.15	0.00608b (10012424)	381735.85	3852720.15	0.00548b (10012424)
381835.85	3852720.15	0.00531b (11102224)	381935.85	3852720.15	0.00552c (09120224)
382035.85	3852720.15	0.00571c (09120224)	382135.85	3852720.15	0.00583c (09120224)
382235.85	3852720.15	0.00587c (09120224)	382335.85	3852720.15	0.00584c (09120224)

382435.85	3852720.15	0.00572c (09120224)	382535.85	3852720.15	0.00553c (09120224)
382635.85	3852720.15	0.00527c (09120224)	382735.85	3852720.15	0.00517b (13052024)
382835.85	3852720.15	0.00515b (13052024)	382935.85	3852720.15	0.00509b (13052024)
373035.85	3852820.15	0.00337b (09010624)	373135.85	3852820.15	0.00335b (09010624)
373235.85	3852820.15	0.00333c (11022824)	373335.85	3852820.15	0.00404c (11022824)
373435.85	3852820.15	0.00473c (11022824)	373535.85	3852820.15	0.00537c (11022824)
373635.85	3852820.15	0.00589c (11022824)	373735.85	3852820.15	0.00628c (11022824)
373835.85	3852820.15	0.00652c (11022824)	373935.85	3852820.15	0.00661c (11022824)
374035.85	3852820.15	0.00660c (11022824)	374135.85	3852820.15	0.00648c (11022824)
374235.85	3852820.15	0.00628c (11022824)	374335.85	3852820.15	0.00602c (11022824)
374435.85	3852820.15	0.00570c (11022824)	374535.85	3852820.15	0.00530c (11022824)
374635.85	3852820.15	0.00485c (11022824)	374735.85	3852820.15	0.00460b (12030724)
374835.85	3852820.15	0.00454b (12030724)	374935.85	3852820.15	0.00448c (13010824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375035.85	3852820.15	0.00440c (13010824)	375135.85	3852820.15	0.00428c (13010824)
375235.85	3852820.15	0.00412c (13010824)	375335.85	3852820.15	0.00392c (13010824)
375435.85	3852820.15	0.00373b (09101024)	375535.85	3852820.15	0.00381b (09101024)
375635.85	3852820.15	0.00387b (09101024)	375735.85	3852820.15	0.00392b (09101024)
375835.85	3852820.15	0.00393b (09101024)	375935.85	3852820.15	0.00390b (09101024)
376035.85	3852820.15	0.00407c (12111124)	376135.85	3852820.15	0.00451c (12111124)
376235.85	3852820.15	0.00481c (12111124)	376335.85	3852820.15	0.00516b (11012224)
376435.85	3852820.15	0.00562b (11012224)	376535.85	3852820.15	0.00594b (11012224)
376635.85	3852820.15	0.00612b (11012224)	376735.85	3852820.15	0.00617b (11012224)
376835.85	3852820.15	0.00611b (11012224)	376935.85	3852820.15	0.00598b (11012224)
377035.85	3852820.15	0.00578b (11012224)	377135.85	3852820.15	0.00553b (11012224)
377235.85	3852820.15	0.00524b (11012224)	377335.85	3852820.15	0.00503b (13110824)
377435.85	3852820.15	0.00507b (13110824)	377535.85	3852820.15	0.00502b (13110824)
377635.85	3852820.15	0.00490c (13120124)	377735.85	3852820.15	0.00522c (13120124)
377835.85	3852820.15	0.00546c (13120124)	377935.85	3852820.15	0.00562c (13120124)
378035.85	3852820.15	0.00569c (13120124)	378135.85	3852820.15	0.00568c (13120124)
378235.85	3852820.15	0.00558c (13120124)	378335.85	3852820.15	0.00541c (13120124)
378435.85	3852820.15	0.00519c (13120124)	378535.85	3852820.15	0.00491c (13120124)
378635.85	3852820.15	0.00463b (10092624)	378735.85	3852820.15	0.00456b (10092624)
378835.85	3852820.15	0.00442b (10092624)	378935.85	3852820.15	0.00456b (11051324)
379035.85	3852820.15	0.00472b (11051324)	379135.85	3852820.15	0.00481b (11051324)
379235.85	3852820.15	0.00516b (10021524)	379335.85	3852820.15	0.00562b (10021524)
379435.85	3852820.15	0.00599b (10021524)	379535.85	3852820.15	0.00624b (10021524)
379635.85	3852820.15	0.00639b (10021524)	379735.85	3852820.15	0.00645b (10021524)
379835.85	3852820.15	0.00642b (10021524)	379935.85	3852820.15	0.00633b (10021524)

380035.85	3852820.15	0.00618b (10021524)	380135.85	3852820.15	0.00599b (10021524)
380235.85	3852820.15	0.00574b (10021524)	380335.85	3852820.15	0.00617b (10012424)
380435.85	3852820.15	0.00677b (10012424)	380535.85	3852820.15	0.00728b (10012424)
380635.85	3852820.15	0.00768b (10012424)	380735.85	3852820.15	0.00797b (10012424)
380835.85	3852820.15	0.00814b (10012424)	380935.85	3852820.15	0.00819b (10012424)
381035.85	3852820.15	0.00813b (10012424)	381135.85	3852820.15	0.00797b (10012424)
381235.85	3852820.15	0.00770b (10012424)	381335.85	3852820.15	0.00734b (10012424)
381435.85	3852820.15	0.00689b (10012424)	381535.85	3852820.15	0.00636b (10012424)
381635.85	3852820.15	0.00577b (10012424)	381735.85	3852820.15	0.00537b (11102224)
381835.85	3852820.15	0.00555c (09120224)	381935.85	3852820.15	0.00575c (09120224)
382035.85	3852820.15	0.00589c (09120224)	382135.85	3852820.15	0.00595c (09120224)
382235.85	3852820.15	0.00593c (09120224)	382335.85	3852820.15	0.00583c (09120224)
382435.85	3852820.15	0.00565c (09120224)	382535.85	3852820.15	0.00539c (09120224)
382635.85	3852820.15	0.00526b (13052024)	382735.85	3852820.15	0.00525b (13052024)
382835.85	3852820.15	0.00519b (13052024)	382935.85	3852820.15	0.00509b (13052024)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
373035.85	3852920.15	0.00339b (09010624)	373135.85	3852920.15	0.00339b (09010624)
373235.85	3852920.15	0.00334b (09010624)	373335.85	3852920.15	0.00385c (11022824)
373435.85	3852920.15	0.00457c (11022824)	373535.85	3852920.15	0.00523c (11022824)
373635.85	3852920.15	0.00580c (11022824)	373735.85	3852920.15	0.00624c (11022824)
373835.85	3852920.15	0.00653c (11022824)	373935.85	3852920.15	0.00666c (11022824)
374035.85	3852920.15	0.00667c (11022824)	374135.85	3852920.15	0.00657c (11022824)
374235.85	3852920.15	0.00640c (11022824)	374335.85	3852920.15	0.00615c (11022824)
374435.85	3852920.15	0.00585c (11022824)	374535.85	3852920.15	0.00548c (11022824)
374635.85	3852920.15	0.00504c (11022824)	374735.85	3852920.15	0.00469b (12030724)
374835.85	3852920.15	0.00463b (12030724)	374935.85	3852920.15	0.00455b (12030724)
375035.85	3852920.15	0.00446c (13010824)	375135.85	3852920.15	0.00434c (13010824)
375235.85	3852920.15	0.00419c (13010824)	375335.85	3852920.15	0.00399c (13010824)
375435.85	3852920.15	0.00381b (09101024)	375535.85	3852920.15	0.00389b (09101024)
375635.85	3852920.15	0.00394b (09101024)	375735.85	3852920.15	0.00396b (09101024)
375835.85	3852920.15	0.00397b (09101024)	375935.85	3852920.15	0.00394b (09101024)
376035.85	3852920.15	0.00413c (12111124)	376135.85	3852920.15	0.00457c (12111124)
376235.85	3852920.15	0.00487c (12111124)	376335.85	3852920.15	0.00526b (11012224)
376435.85	3852920.15	0.00572b (11012224)	376535.85	3852920.15	0.00603b (11012224)
376635.85	3852920.15	0.00620b (11012224)	376735.85	3852920.15	0.00623b (11012224)
376835.85	3852920.15	0.00616b (11012224)	376935.85	3852920.15	0.00602b (11012224)
377035.85	3852920.15	0.00581b (11012224)	377135.85	3852920.15	0.00556b (11012224)
377235.85	3852920.15	0.00526b (11012224)	377335.85	3852920.15	0.00513b (13110824)
377435.85	3852920.15	0.00515b (13110824)	377535.85	3852920.15	0.00507b (13110824)

377635.85	3852920.15	0.00505c (13120124)	377735.85	3852920.15	0.00535c (13120124)
377835.85	3852920.15	0.00558c (13120124)	377935.85	3852920.15	0.00572c (13120124)
378035.85	3852920.15	0.00577c (13120124)	378135.85	3852920.15	0.00573c (13120124)
378235.85	3852920.15	0.00561c (13120124)	378335.85	3852920.15	0.00542c (13120124)
378435.85	3852920.15	0.00518c (13120124)	378535.85	3852920.15	0.00489c (13120124)
378635.85	3852920.15	0.00467b (10092624)	378735.85	3852920.15	0.00458b (10092624)
378835.85	3852920.15	0.00449b (11051324)	378935.85	3852920.15	0.00470b (11051324)
379035.85	3852920.15	0.00483b (11051324)	379135.85	3852920.15	0.00494b (10021524)
379235.85	3852920.15	0.00545b (10021524)	379335.85	3852920.15	0.00588b (10021524)
379435.85	3852920.15	0.00619b (10021524)	379535.85	3852920.15	0.00640b (10021524)
379635.85	3852920.15	0.00650b (10021524)	379735.85	3852920.15	0.00652b (10021524)
379835.85	3852920.15	0.00645b (10021524)	379935.85	3852920.15	0.00633b (10021524)
380035.85	3852920.15	0.00616b (10021524)	380135.85	3852920.15	0.00594b (10021524)
380235.85	3852920.15	0.00598b (10012424)	380335.85	3852920.15	0.00663b (10012424)
380435.85	3852920.15	0.00718b (10012424)	380535.85	3852920.15	0.00763b (10012424)
380635.85	3852920.15	0.00796b (10012424)	380735.85	3852920.15	0.00818b (10012424)
380835.85	3852920.15	0.00827b (10012424)	380935.85	3852920.15	0.00825b (10012424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381035.85	3852920.15	0.00813b (10012424)	381135.85	3852920.15	0.00790b (10012424)
381235.85	3852920.15	0.00757b (10012424)	381335.85	3852920.15	0.00714b (10012424)
381435.85	3852920.15	0.00664b (10012424)	381535.85	3852920.15	0.00606b (10012424)
381635.85	3852920.15	0.00543b (10012424)	381735.85	3852920.15	0.00557c (09120224)
381835.85	3852920.15	0.00579c (09120224)	381935.85	3852920.15	0.00595c (09120224)
382035.85	3852920.15	0.00603c (09120224)	382135.85	3852920.15	0.00602c (09120224)
382235.85	3852920.15	0.00593c (09120224)	382335.85	3852920.15	0.00576c (09120224)
382435.85	3852920.15	0.00552c (09120224)	382535.85	3852920.15	0.00535b (13052024)
382635.85	3852920.15	0.00534b (13052024)	382735.85	3852920.15	0.00529b (13052024)
382835.85	3852920.15	0.00520b (13052024)	382935.85	3852920.15	0.00505b (13052024)
373035.85	3853020.15	0.00341b (09010624)	373135.85	3853020.15	0.00343b (09010624)
373235.85	3853020.15	0.00339b (09010624)	373335.85	3853020.15	0.00366c (11022824)
373435.85	3853020.15	0.00440c (11022824)	373535.85	3853020.15	0.00509c (11022824)
373635.85	3853020.15	0.00570c (11022824)	373735.85	3853020.15	0.00619c (11022824)
373835.85	3853020.15	0.00653c (11022824)	373935.85	3853020.15	0.00671c (11022824)
374035.85	3853020.15	0.00674c (11022824)	374135.85	3853020.15	0.00666c (11022824)
374235.85	3853020.15	0.00650c (11022824)	374335.85	3853020.15	0.00627c (11022824)
374435.85	3853020.15	0.00599c (11022824)	374535.85	3853020.15	0.00564c (11022824)
374635.85	3853020.15	0.00522c (11022824)	374735.85	3853020.15	0.00478b (12030724)
374835.85	3853020.15	0.00473b (12030724)	374935.85	3853020.15	0.00465b (12030724)
375035.85	3853020.15	0.00453b (12030724)	375135.85	3853020.15	0.00440c (13010824)

375235.85	3853020.15	0.00425c (13010824)	375335.85	3853020.15	0.00406c (13010824)
375435.85	3853020.15	0.00391b (09101024)	375535.85	3853020.15	0.00397b (09101024)
375635.85	3853020.15	0.00400b (09101024)	375735.85	3853020.15	0.00401b (09101024)
375835.85	3853020.15	0.00401b (09101024)	375935.85	3853020.15	0.00398b (09101024)
376035.85	3853020.15	0.00420c (12111124)	376135.85	3853020.15	0.00464c (12111124)
376235.85	3853020.15	0.00493c (12111124)	376335.85	3853020.15	0.00537b (11012224)
376435.85	3853020.15	0.00581b (11012224)	376535.85	3853020.15	0.00611b (11012224)
376635.85	3853020.15	0.00627b (11012224)	376735.85	3853020.15	0.00629b (11012224)
376835.85	3853020.15	0.00621b (11012224)	376935.85	3853020.15	0.00606b (11012224)
377035.85	3853020.15	0.00585b (11012224)	377135.85	3853020.15	0.00559b (11012224)
377235.85	3853020.15	0.00528b (11012224)	377335.85	3853020.15	0.00522b (13110824)
377435.85	3853020.15	0.00523b (13110824)	377535.85	3853020.15	0.00513b (13110824)
377635.85	3853020.15	0.00520c (13120124)	377735.85	3853020.15	0.00549c (13120124)
377835.85	3853020.15	0.00570c (13120124)	377935.85	3853020.15	0.00582c (13120124)
378035.85	3853020.15	0.00584c (13120124)	378135.85	3853020.15	0.00578c (13120124)
378235.85	3853020.15	0.00563c (13120124)	378335.85	3853020.15	0.00542c (13120124)
378435.85	3853020.15	0.00516c (13120124)	378535.85	3853020.15	0.00486c (13120124)
378635.85	3853020.15	0.00471b (10092624)	378735.85	3853020.15	0.00459b (10092624)
378835.85	3853020.15	0.00464b (11051324)	378935.85	3853020.15	0.00482b (11051324)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
379035.85	3853020.15	0.00492b (11051324)	379135.85	3853020.15	0.00525b (10021524)
379235.85	3853020.15	0.00573b (10021524)	379335.85	3853020.15	0.00611b (10021524)
379435.85	3853020.15	0.00638b (10021524)	379535.85	3853020.15	0.00654b (10021524)
379635.85	3853020.15	0.00659b (10021524)	379735.85	3853020.15	0.00657b (10021524)
379835.85	3853020.15	0.00647b (10021524)	379935.85	3853020.15	0.00633b (10021524)
380035.85	3853020.15	0.00613b (10021524)	380135.85	3853020.15	0.00592b (09081824)
380235.85	3853020.15	0.00646b (10012424)	380335.85	3853020.15	0.00706b (10012424)
380435.85	3853020.15	0.00756b (10012424)	380535.85	3853020.15	0.00795b (10012424)
380635.85	3853020.15	0.00821b (10012424)	380735.85	3853020.15	0.00835b (10012424)
380835.85	3853020.15	0.00837b (10012424)	380935.85	3853020.15	0.00828b (10012424)
381035.85	3853020.15	0.00808b (10012424)	381135.85	3853020.15	0.00779b (10012424)
381235.85	3853020.15	0.00740b (10012424)	381335.85	3853020.15	0.00691b (10012424)
381435.85	3853020.15	0.00635b (10012424)	381535.85	3853020.15	0.00573b (10012424)
381635.85	3853020.15	0.00559c (09120224)	381735.85	3853020.15	0.00583c (09120224)
381835.85	3853020.15	0.00600c (09120224)	381935.85	3853020.15	0.00610c (09120224)
382035.85	3853020.15	0.00611c (09120224)	382135.85	3853020.15	0.00604c (09120224)
382235.85	3853020.15	0.00588c (09120224)	382335.85	3853020.15	0.00565c (09120224)
382435.85	3853020.15	0.00545b (13052024)	382535.85	3853020.15	0.00545b (13052024)
382635.85	3853020.15	0.00540b (13052024)	382735.85	3853020.15	0.00530b (13052024)

382835.85	3853020.15	0.00516b (13052024)	382935.85	3853020.15	0.00524b (11103124)
373035.85	3853120.15	0.00345c (12010324)	373135.85	3853120.15	0.00347b (09010624)
373235.85	3853120.15	0.00345b (09010624)	373335.85	3853120.15	0.00347c (11022824)
373435.85	3853120.15	0.00421c (11022824)	373535.85	3853120.15	0.00494c (11022824)
373635.85	3853120.15	0.00560c (11022824)	373735.85	3853120.15	0.00614c (11022824)
373835.85	3853120.15	0.00652c (11022824)	373935.85	3853120.15	0.00674c (11022824)
374035.85	3853120.15	0.00681c (11022824)	374135.85	3853120.15	0.00676c (11022824)
374235.85	3853120.15	0.00662c (11022824)	374335.85	3853120.15	0.00640c (11022824)
374435.85	3853120.15	0.00613c (11022824)	374535.85	3853120.15	0.00580c (11022824)
374635.85	3853120.15	0.00540c (11022824)	374735.85	3853120.15	0.00492c (11022824)
374835.85	3853120.15	0.00483b (12030724)	374935.85	3853120.15	0.00475b (12030724)
375035.85	3853120.15	0.00464b (12030724)	375135.85	3853120.15	0.00447b (12030724)
375235.85	3853120.15	0.00431c (13010824)	375335.85	3853120.15	0.00413c (13010824)
375435.85	3853120.15	0.00400b (09101024)	375535.85	3853120.15	0.00405b (09101024)
375635.85	3853120.15	0.00407b (09101024)	375735.85	3853120.15	0.00406b (09101024)
375835.85	3853120.15	0.00405b (09101024)	375935.85	3853120.15	0.00401b (09101024)
376035.85	3853120.15	0.00427c (12111124)	376135.85	3853120.15	0.00471c (12111124)
376235.85	3853120.15	0.00500c (12111124)	376335.85	3853120.15	0.00547b (11012224)
376435.85	3853120.15	0.00591b (11012224)	376535.85	3853120.15	0.00619b (11012224)
376635.85	3853120.15	0.00634b (11012224)	376735.85	3853120.15	0.00635b (11012224)
376835.85	3853120.15	0.00626b (11012224)	376935.85	3853120.15	0.00610b (11012224)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377035.85	3853120.15	0.00588b (11012224)	377135.85	3853120.15	0.00561b (11012224)
377235.85	3853120.15	0.00531b (11012224)	377335.85	3853120.15	0.00532b (13110824)
377435.85	3853120.15	0.00530b (13110824)	377535.85	3853120.15	0.00519b (13110824)
377635.85	3853120.15	0.00535c (13120124)	377735.85	3853120.15	0.00562c (13120124)
377835.85	3853120.15	0.00581c (13120124)	377935.85	3853120.15	0.00590c (13120124)
378035.85	3853120.15	0.00590c (13120124)	378135.85	3853120.15	0.00581c (13120124)
378235.85	3853120.15	0.00565c (13120124)	378335.85	3853120.15	0.00542c (13120124)
378435.85	3853120.15	0.00514c (13120124)	378535.85	3853120.15	0.00483c (13120124)
378635.85	3853120.15	0.00474b (10092624)	378735.85	3853120.15	0.00460b (10092624)
378835.85	3853120.15	0.00478b (11051324)	378935.85	3853120.15	0.00493b (11051324)
379035.85	3853120.15	0.00505b (09081824)	379135.85	3853120.15	0.00556b (10021524)
379235.85	3853120.15	0.00600b (10021524)	379335.85	3853120.15	0.00633b (10021524)
379435.85	3853120.15	0.00655b (10021524)	379535.85	3853120.15	0.00666b (10021524)
379635.85	3853120.15	0.00667b (10021524)	379735.85	3853120.15	0.00660b (10021524)
379835.85	3853120.15	0.00648b (10021524)	379935.85	3853120.15	0.00631b (10021524)
380035.85	3853120.15	0.00610b (09081824)	380135.85	3853120.15	0.00628b (10012424)
380235.85	3853120.15	0.00693b (10012424)	380335.85	3853120.15	0.00748b (10012424)

380435.85	3853120.15	0.00791b (10012424)	380535.85	3853120.15	0.00822b (10012424)
380635.85	3853120.15	0.00840b (10012424)	380735.85	3853120.15	0.00847b (10012424)
380835.85	3853120.15	0.00842b (10012424)	380935.85	3853120.15	0.00826b (10012424)
381035.85	3853120.15	0.00800b (10012424)	381135.85	3853120.15	0.00764b (10012424)
381235.85	3853120.15	0.00718b (10012424)	381335.85	3853120.15	0.00664b (10012424)
381435.85	3853120.15	0.00603b (10012424)	381535.85	3853120.15	0.00561b (11102224)
381635.85	3853120.15	0.00587c (09120224)	381735.85	3853120.15	0.00606c (09120224)
381835.85	3853120.15	0.00617c (09120224)	381935.85	3853120.15	0.00620c (09120224)
382035.85	3853120.15	0.00614c (09120224)	382135.85	3853120.15	0.00600c (09120224)
382235.85	3853120.15	0.00577c (09120224)	382335.85	3853120.15	0.00555b (13052024)
382435.85	3853120.15	0.00555b (13052024)	382535.85	3853120.15	0.00550b (13052024)
382635.85	3853120.15	0.00541b (13052024)	382735.85	3853120.15	0.00527b (13052024)
382835.85	3853120.15	0.00530b (11103124)	382935.85	3853120.15	0.00550b (11103124)
373035.85	3853220.15	0.00348c (12010324)	373135.85	3853220.15	0.00349b (09010624)
373235.85	3853220.15	0.00350b (09010624)	373335.85	3853220.15	0.00345b (09010624)
373435.85	3853220.15	0.00403c (11022824)	373535.85	3853220.15	0.00478c (11022824)
373635.85	3853220.15	0.00547c (11022824)	373735.85	3853220.15	0.00605c (11022824)
373835.85	3853220.15	0.00648c (11022824)	373935.85	3853220.15	0.00674c (11022824)
374035.85	3853220.15	0.00684c (11022824)	374135.85	3853220.15	0.00684c (11022824)
374235.85	3853220.15	0.00673c (11022824)	374335.85	3853220.15	0.00654c (11022824)
374435.85	3853220.15	0.00627c (11022824)	374535.85	3853220.15	0.00596c (11022824)
374635.85	3853220.15	0.00557c (11022824)	374735.85	3853220.15	0.00512c (11022824)
374835.85	3853220.15	0.00493b (12030724)	374935.85	3853220.15	0.00486b (12030724)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375035.85	3853220.15	0.00475b (12030724)	375135.85	3853220.15	0.00459b (12030724)
375235.85	3853220.15	0.00438c (13010824)	375335.85	3853220.15	0.00420c (13010824)
375435.85	3853220.15	0.00410b (09101024)	375535.85	3853220.15	0.00414b (09101024)
375635.85	3853220.15	0.00414b (09101024)	375735.85	3853220.15	0.00412b (09101024)
375835.85	3853220.15	0.00409b (09101024)	375935.85	3853220.15	0.00405b (09101024)
376035.85	3853220.15	0.00433c (12111124)	376135.85	3853220.15	0.00477c (12111124)
376235.85	3853220.15	0.00506c (12111124)	376335.85	3853220.15	0.00557b (11012224)
376435.85	3853220.15	0.00600b (11012224)	376535.85	3853220.15	0.00628b (11012224)
376635.85	3853220.15	0.00641b (11012224)	376735.85	3853220.15	0.00641b (11012224)
376835.85	3853220.15	0.00631b (11012224)	376935.85	3853220.15	0.00614b (11012224)
377035.85	3853220.15	0.00592b (11012224)	377135.85	3853220.15	0.00565b (11012224)
377235.85	3853220.15	0.00534b (13110824)	377335.85	3853220.15	0.00541b (13110824)
377435.85	3853220.15	0.00537b (13110824)	377535.85	3853220.15	0.00523b (13110824)
377635.85	3853220.15	0.00550c (13120124)	377735.85	3853220.15	0.00575c (13120124)
377835.85	3853220.15	0.00592c (13120124)	377935.85	3853220.15	0.00599c (13120124)

378035.85	3853220.15	0.00596c (13120124)	378135.85	3853220.15	0.00585c (13120124)
378235.85	3853220.15	0.00566c (13120124)	378335.85	3853220.15	0.00541c (13120124)
378435.85	3853220.15	0.00512c (13120124)	378535.85	3853220.15	0.00485b (10092624)
378635.85	3853220.15	0.00476b (10092624)	378735.85	3853220.15	0.00472b (11051324)
378835.85	3853220.15	0.00492b (11051324)	378935.85	3853220.15	0.00503b (11051324)
379035.85	3853220.15	0.00534b (10021524)	379135.85	3853220.15	0.00585b (10021524)
379235.85	3853220.15	0.00625b (10021524)	379335.85	3853220.15	0.00653b (10021524)
379435.85	3853220.15	0.00669b (10021524)	379535.85	3853220.15	0.00675b (10021524)
379635.85	3853220.15	0.00672b (10021524)	379735.85	3853220.15	0.00662b (10021524)
379835.85	3853220.15	0.00647b (10021524)	379935.85	3853220.15	0.00630b (09081824)
380035.85	3853220.15	0.00618b (09081824)	380135.85	3853220.15	0.00677b (10012424)
380235.85	3853220.15	0.00737b (10012424)	380335.85	3853220.15	0.00786b (10012424)
380435.85	3853220.15	0.00822b (10012424)	380535.85	3853220.15	0.00845b (10012424)
380635.85	3853220.15	0.00856b (10012424)	380735.85	3853220.15	0.00855b (10012424)
380835.85	3853220.15	0.00843b (10012424)	380935.85	3853220.15	0.00820b (10012424)
381035.85	3853220.15	0.00787b (10012424)	381135.85	3853220.15	0.00745b (10012424)
381235.85	3853220.15	0.00693b (10012424)	381335.85	3853220.15	0.00634b (10012424)
381435.85	3853220.15	0.00568b (10012424)	381535.85	3853220.15	0.00590c (09120224)
381635.85	3853220.15	0.00611c (09120224)	381735.85	3853220.15	0.00624c (09120224)
381835.85	3853220.15	0.00629c (09120224)	381935.85	3853220.15	0.00625c (09120224)
382035.85	3853220.15	0.00612c (09120224)	382135.85	3853220.15	0.00590c (09120224)
382235.85	3853220.15	0.00565b (13052024)	382335.85	3853220.15	0.00565b (13052024)
382435.85	3853220.15	0.00561b (13052024)	382535.85	3853220.15	0.00552b (13052024)
382635.85	3853220.15	0.00538b (13052024)	382735.85	3853220.15	0.00536b (11103124)
382835.85	3853220.15	0.00557b (11103124)	382935.85	3853220.15	0.00570b (11103124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
373035.85	3853320.15	0.00351b (10093024)	373135.85	3853320.15	0.00351c (12010324)
373235.85	3853320.15	0.00354b (09010624)	373335.85	3853320.15	0.00351b (09010624)
373435.85	3853320.15	0.00383c (11022824)	373535.85	3853320.15	0.00460c (11022824)
373635.85	3853320.15	0.00532c (11022824)	373735.85	3853320.15	0.00596c (11022824)
373835.85	3853320.15	0.00644c (11022824)	373935.85	3853320.15	0.00674c (11022824)
374035.85	3853320.15	0.00691c (11022824)	374135.85	3853320.15	0.00693c (11022824)
374235.85	3853320.15	0.00685c (11022824)	374335.85	3853320.15	0.00667c (11022824)
374435.85	3853320.15	0.00643c (11022824)	374535.85	3853320.15	0.00612c (11022824)
374635.85	3853320.15	0.00575c (11022824)	374735.85	3853320.15	0.00532c (11022824)
374835.85	3853320.15	0.00504b (12030724)	374935.85	3853320.15	0.00497b (12030724)
375035.85	3853320.15	0.00487b (12030724)	375135.85	3853320.15	0.00471b (12030724)
375235.85	3853320.15	0.00449b (12030724)	375335.85	3853320.15	0.00428c (13010824)
375435.85	3853320.15	0.00420b (09101024)	375535.85	3853320.15	0.00424b (09101024)

375635.85	3853320.15	0.00423b (09101024)	375735.85	3853320.15	0.00419b (09101024)
375835.85	3853320.15	0.00414b (09101024)	375935.85	3853320.15	0.00409b (09101024)
376035.85	3853320.15	0.00440c (12111124)	376135.85	3853320.15	0.00484c (12111124)
376235.85	3853320.15	0.00512c (12111124)	376335.85	3853320.15	0.00568b (11012224)
376435.85	3853320.15	0.00610b (11012224)	376535.85	3853320.15	0.00637b (11012224)
376635.85	3853320.15	0.00648b (11012224)	376735.85	3853320.15	0.00647b (11012224)
376835.85	3853320.15	0.00636b (11012224)	376935.85	3853320.15	0.00618b (11012224)
377035.85	3853320.15	0.00595b (11012224)	377135.85	3853320.15	0.00567b (11012224)
377235.85	3853320.15	0.00545b (13110824)	377335.85	3853320.15	0.00551b (13110824)
377435.85	3853320.15	0.00545b (13110824)	377535.85	3853320.15	0.00532c (13120124)
377635.85	3853320.15	0.00565c (13120124)	377735.85	3853320.15	0.00589c (13120124)
377835.85	3853320.15	0.00603c (13120124)	377935.85	3853320.15	0.00608c (13120124)
378035.85	3853320.15	0.00602c (13120124)	378135.85	3853320.15	0.00588c (13120124)
378235.85	3853320.15	0.00567c (13120124)	378335.85	3853320.15	0.00541c (13120124)
378435.85	3853320.15	0.00510c (13120124)	378535.85	3853320.15	0.00489b (10092624)
378635.85	3853320.15	0.00477b (10092624)	378735.85	3853320.15	0.00487b (11051324)
378835.85	3853320.15	0.00504b (11051324)	378935.85	3853320.15	0.00518b (09081824)
379035.85	3853320.15	0.00566b (10021524)	379135.85	3853320.15	0.00613b (10021524)
379235.85	3853320.15	0.00648b (10021524)	379335.85	3853320.15	0.00671b (10021524)
379435.85	3853320.15	0.00682b (10021524)	379535.85	3853320.15	0.00683b (10021524)
379635.85	3853320.15	0.00676b (10021524)	379735.85	3853320.15	0.00663b (10021524)
379835.85	3853320.15	0.00649b (09081824)	379935.85	3853320.15	0.00638b (09081824)
380035.85	3853320.15	0.00660b (10012424)	380135.85	3853320.15	0.00724b (10012424)
380235.85	3853320.15	0.00778b (10012424)	380335.85	3853320.15	0.00819b (10012424)
380435.85	3853320.15	0.00848b (10012424)	380535.85	3853320.15	0.00863b (10012424)
380635.85	3853320.15	0.00867b (10012424)	380735.85	3853320.15	0.00859b (10012424)
380835.85	3853320.15	0.00840b (10012424)	380935.85	3853320.15	0.00810b (10012424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381035.85	3853320.15	0.00771b (10012424)	381135.85	3853320.15	0.00722b (10012424)
381235.85	3853320.15	0.00664b (10012424)	381335.85	3853320.15	0.00600b (10012424)
381435.85	3853320.15	0.00593c (09120224)	381535.85	3853320.15	0.00616c (09120224)
381635.85	3853320.15	0.00631c (09120224)	381735.85	3853320.15	0.00638c (09120224)
381835.85	3853320.15	0.00635c (09120224)	381935.85	3853320.15	0.00624c (09120224)
382035.85	3853320.15	0.00603c (09120224)	382135.85	3853320.15	0.00575b (13052024)
382235.85	3853320.15	0.00576b (13052024)	382335.85	3853320.15	0.00572b (13052024)
382435.85	3853320.15	0.00564b (13052024)	382535.85	3853320.15	0.00550b (13052024)
382635.85	3853320.15	0.00543b (11103124)	382735.85	3853320.15	0.00564b (11103124)
382835.85	3853320.15	0.00578b (11103124)	382935.85	3853320.15	0.00584b (11103124)
373035.85	3853420.15	0.00359b (12091424)	373135.85	3853420.15	0.00355c (12010324)

373235.85	3853420.15	0.00357b (09010624)	373335.85	3853420.15	0.00356b (09010624)
373435.85	3853420.15	0.00362c (11022824)	373535.85	3853420.15	0.00441c (11022824)
373635.85	3853420.15	0.00516c (11022824)	373735.85	3853420.15	0.00584c (11022824)
373835.85	3853420.15	0.00638c (11022824)	373935.85	3853420.15	0.00674c (11022824)
374035.85	3853420.15	0.00696c (11022824)	374135.85	3853420.15	0.00701c (11022824)
374235.85	3853420.15	0.00695c (11022824)	374335.85	3853420.15	0.00680c (11022824)
374435.85	3853420.15	0.00658c (11022824)	374535.85	3853420.15	0.00628c (11022824)
374635.85	3853420.15	0.00593c (11022824)	374735.85	3853420.15	0.00552c (11022824)
374835.85	3853420.15	0.00515b (12030724)	374935.85	3853420.15	0.00509b (12030724)
375035.85	3853420.15	0.00499b (12030724)	375135.85	3853420.15	0.00484b (12030724)
375235.85	3853420.15	0.00462b (12030724)	375335.85	3853420.15	0.00436b (12030724)
375435.85	3853420.15	0.00432b (09101024)	375535.85	3853420.15	0.00435b (09101024)
375635.85	3853420.15	0.00433b (09101024)	375735.85	3853420.15	0.00426b (09101024)
375835.85	3853420.15	0.00419b (09101024)	375935.85	3853420.15	0.00413b (09101024)
376035.85	3853420.15	0.00447c (12111124)	376135.85	3853420.15	0.00491c (12111124)
376235.85	3853420.15	0.00521b (11012224)	376335.85	3853420.15	0.00579b (11012224)
376435.85	3853420.15	0.00621b (11012224)	376535.85	3853420.15	0.00646b (11012224)
376635.85	3853420.15	0.00656b (11012224)	376735.85	3853420.15	0.00653b (11012224)
376835.85	3853420.15	0.00641b (11012224)	376935.85	3853420.15	0.00622b (11012224)
377035.85	3853420.15	0.00598b (11012224)	377135.85	3853420.15	0.00570b (11012224)
377235.85	3853420.15	0.00555b (13110824)	377335.85	3853420.15	0.00559b (13110824)
377435.85	3853420.15	0.00552b (13110824)	377535.85	3853420.15	0.00548c (13120124)
377635.85	3853420.15	0.00580c (13120124)	377735.85	3853420.15	0.00602c (13120124)
377835.85	3853420.15	0.00613c (13120124)	377935.85	3853420.15	0.00615c (13120124)
378035.85	3853420.15	0.00607c (13120124)	378135.85	3853420.15	0.00590c (13120124)
378235.85	3853420.15	0.00567c (13120124)	378335.85	3853420.15	0.00539c (13120124)
378435.85	3853420.15	0.00507c (13120124)	378535.85	3853420.15	0.00492b (10092624)
378635.85	3853420.15	0.00479b (11051324)	378735.85	3853420.15	0.00502b (11051324)
378835.85	3853420.15	0.00515b (11051324)	378935.85	3853420.15	0.00544b (10021524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
379035.85	3853420.15	0.00597b (10021524)	379135.85	3853420.15	0.00639b (10021524)
379235.85	3853420.15	0.00669b (10021524)	379335.85	3853420.15	0.00686b (10021524)
379435.85	3853420.15	0.00692b (10021524)	379535.85	3853420.15	0.00689b (10021524)
379635.85	3853420.15	0.00678b (10021524)	379735.85	3853420.15	0.00667b (09081824)
379835.85	3853420.15	0.00659b (09081824)	379935.85	3853420.15	0.00647b (09081824)
380035.85	3853420.15	0.00710b (10012424)	380135.85	3853420.15	0.00768b (10012424)
380235.85	3853420.15	0.00815b (10012424)	380335.85	3853420.15	0.00849b (10012424)
380435.85	3853420.15	0.00870b (10012424)	380535.85	3853420.15	0.00877b (10012424)
380635.85	3853420.15	0.00873b (10012424)	380735.85	3853420.15	0.00858b (10012424)

380835.85	3853420.15	0.00832b (10012424)	380935.85	3853420.15	0.00796b (10012424)
381035.85	3853420.15	0.00750b (10012424)	381135.85	3853420.15	0.00695b (10012424)
381235.85	3853420.15	0.00632b (10012424)	381335.85	3853420.15	0.00596c (09120224)
381435.85	3853420.15	0.00620c (09120224)	381535.85	3853420.15	0.00637c (09120224)
381635.85	3853420.15	0.00646c (09120224)	381735.85	3853420.15	0.00646c (09120224)
381835.85	3853420.15	0.00636c (09120224)	381935.85	3853420.15	0.00617c (09120224)
382035.85	3853420.15	0.00589c (09120224)	382135.85	3853420.15	0.00587b (13052024)
382235.85	3853420.15	0.00584b (13052024)	382335.85	3853420.15	0.00575b (13052024)
382435.85	3853420.15	0.00562b (13052024)	382535.85	3853420.15	0.00549b (11103124)
382635.85	3853420.15	0.00572b (11103124)	382735.85	3853420.15	0.00586b (11103124)
382835.85	3853420.15	0.00593b (11103124)	382935.85	3853420.15	0.00591b (11103124)
373035.85	3853520.15	0.00373b (12091424)	373135.85	3853520.15	0.00358c (12010324)
373235.85	3853520.15	0.00358b (09010624)	373335.85	3853520.15	0.00361b (09010624)
373435.85	3853520.15	0.00357b (09010624)	373535.85	3853520.15	0.00421c (11022824)
373635.85	3853520.15	0.00499c (11022824)	373735.85	3853520.15	0.00571c (11022824)
373835.85	3853520.15	0.00630c (11022824)	373935.85	3853520.15	0.00674c (11022824)
374035.85	3853520.15	0.00700c (11022824)	374135.85	3853520.15	0.00709c (11022824)
374235.85	3853520.15	0.00706c (11022824)	374335.85	3853520.15	0.00692c (11022824)
374435.85	3853520.15	0.00670c (11022824)	374535.85	3853520.15	0.00644c (11022824)
374635.85	3853520.15	0.00610c (11022824)	374735.85	3853520.15	0.00571c (11022824)
374835.85	3853520.15	0.00526b (12030724)	374935.85	3853520.15	0.00520b (12030724)
375035.85	3853520.15	0.00510b (12030724)	375135.85	3853520.15	0.00496b (12030724)
375235.85	3853520.15	0.00475b (12030724)	375335.85	3853520.15	0.00449b (12030724)
375435.85	3853520.15	0.00443b (09101024)	375535.85	3853520.15	0.00446b (09101024)
375635.85	3853520.15	0.00442b (09101024)	375735.85	3853520.15	0.00434b (09101024)
375835.85	3853520.15	0.00425b (09101024)	375935.85	3853520.15	0.00417b (13031324)
376035.85	3853520.15	0.00455c (12111124)	376135.85	3853520.15	0.00498c (12111124)
376235.85	3853520.15	0.00534b (11012224)	376335.85	3853520.15	0.00591b (11012224)
376435.85	3853520.15	0.00632b (11012224)	376535.85	3853520.15	0.00655b (11012224)
376635.85	3853520.15	0.00664b (11012224)	376735.85	3853520.15	0.00660b (11012224)
376835.85	3853520.15	0.00647b (11012224)	376935.85	3853520.15	0.00627b (11012224)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

377035.85	3853520.15	0.00602b (11012224)	377135.85	3853520.15	0.00573b (11012224)
377235.85	3853520.15	0.00566b (13110824)	377335.85	3853520.15	0.00568b (13110824)
377435.85	3853520.15	0.00558b (13110824)	377535.85	3853520.15	0.00565c (13120124)
377635.85	3853520.15	0.00594c (13120124)	377735.85	3853520.15	0.00614c (13120124)
377835.85	3853520.15	0.00622c (13120124)	377935.85	3853520.15	0.00621c (13120124)
378035.85	3853520.15	0.00610c (13120124)	378135.85	3853520.15	0.00592c (13120124)
378235.85	3853520.15	0.00567c (13120124)	378335.85	3853520.15	0.00537c (13120124)

378435.85	3853520.15	0.00505b (10092624)	378535.85	3853520.15	0.00495b (10092624)
378635.85	3853520.15	0.00496b (11051324)	378735.85	3853520.15	0.00515b (11051324)
378835.85	3853520.15	0.00531b (09081824)	378935.85	3853520.15	0.00577b (10021524)
379035.85	3853520.15	0.00626b (10021524)	379135.85	3853520.15	0.00663b (10021524)
379235.85	3853520.15	0.00687b (10021524)	379335.85	3853520.15	0.00699b (10021524)
379435.85	3853520.15	0.00700b (10021524)	379535.85	3853520.15	0.00693b (10021524)
379635.85	3853520.15	0.00684b (09081824)	379735.85	3853520.15	0.00679b (09081824)
379835.85	3853520.15	0.00668b (09081824)	379935.85	3853520.15	0.00693b (10012424)
380035.85	3853520.15	0.00757b (10012424)	380135.85	3853520.15	0.00809b (10012424)
380235.85	3853520.15	0.00848b (10012424)	380335.85	3853520.15	0.00874b (10012424)
380435.85	3853520.15	0.00887b (10012424)	380535.85	3853520.15	0.00887b (10012424)
380635.85	3853520.15	0.00875b (10012424)	380735.85	3853520.15	0.00853b (10012424)
380835.85	3853520.15	0.00820b (10012424)	380935.85	3853520.15	0.00777b (10012424)
381035.85	3853520.15	0.00725b (10012424)	381135.85	3853520.15	0.00664b (10012424)
381235.85	3853520.15	0.00598c (09120224)	381335.85	3853520.15	0.00625c (09120224)
381435.85	3853520.15	0.00644c (09120224)	381535.85	3853520.15	0.00654c (09120224)
381635.85	3853520.15	0.00656c (09120224)	381735.85	3853520.15	0.00648c (09120224)
381835.85	3853520.15	0.00630c (09120224)	381935.85	3853520.15	0.00604c (09120224)
382035.85	3853520.15	0.00598b (13052024)	382135.85	3853520.15	0.00596b (13052024)
382235.85	3853520.15	0.00588b (13052024)	382335.85	3853520.15	0.00574b (13052024)
382435.85	3853520.15	0.00556b (11103124)	382535.85	3853520.15	0.00579b (11103124)
382635.85	3853520.15	0.00595b (11103124)	382735.85	3853520.15	0.00602b (11103124)
382835.85	3853520.15	0.00600b (11103124)	382935.85	3853520.15	0.00600b (11012224)
373035.85	3853620.15	0.00385b (12091424)	373135.85	3853620.15	0.00368b (12091424)
373235.85	3853620.15	0.00362c (12010324)	373335.85	3853620.15	0.00364b (09010624)
373435.85	3853620.15	0.00363b (09010624)	373535.85	3853620.15	0.00400c (11022824)
373635.85	3853620.15	0.00481c (11022824)	373735.85	3853620.15	0.00558c (11022824)
373835.85	3853620.15	0.00622c (11022824)	373935.85	3853620.15	0.00670c (11022824)
374035.85	3853620.15	0.00701c (11022824)	374135.85	3853620.15	0.00716c (11022824)
374235.85	3853620.15	0.00716c (11022824)	374335.85	3853620.15	0.00703c (11022824)
374435.85	3853620.15	0.00683c (11022824)	374535.85	3853620.15	0.00658c (11022824)
374635.85	3853620.15	0.00627c (11022824)	374735.85	3853620.15	0.00588c (11022824)
374835.85	3853620.15	0.00543c (11022824)	374935.85	3853620.15	0.00531b (12030724)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375035.85	3853620.15	0.00523b (12030724)	375135.85	3853620.15	0.00509b (12030724)
375235.85	3853620.15	0.00488b (12030724)	375335.85	3853620.15	0.00462b (12030724)
375435.85	3853620.15	0.00455b (09101024)	375535.85	3853620.15	0.00458b (09101024)
375635.85	3853620.15	0.00453b (09101024)	375735.85	3853620.15	0.00443b (09101024)
375835.85	3853620.15	0.00432b (09101024)	375935.85	3853620.15	0.00425b (13031324)

376035.85	3853620.15	0.00463c (12111124)	376135.85	3853620.15	0.00506c (12111124)
376235.85	3853620.15	0.00547b (11012224)	376335.85	3853620.15	0.00603b (11012224)
376435.85	3853620.15	0.00643b (11012224)	376535.85	3853620.15	0.00665b (11012224)
376635.85	3853620.15	0.00672b (11012224)	376735.85	3853620.15	0.00666b (11012224)
376835.85	3853620.15	0.00652b (11012224)	376935.85	3853620.15	0.00631b (11012224)
377035.85	3853620.15	0.00606b (11012224)	377135.85	3853620.15	0.00576b (11012224)
377235.85	3853620.15	0.00577b (13110824)	377335.85	3853620.15	0.00576b (13110824)
377435.85	3853620.15	0.00563b (13110824)	377535.85	3853620.15	0.00581c (13120124)
377635.85	3853620.15	0.00609c (13120124)	377735.85	3853620.15	0.00625c (13120124)
377835.85	3853620.15	0.00631c (13120124)	377935.85	3853620.15	0.00627c (13120124)
378035.85	3853620.15	0.00614c (13120124)	378135.85	3853620.15	0.00593c (13120124)
378235.85	3853620.15	0.00566c (13120124)	378335.85	3853620.15	0.00535c (13120124)
378435.85	3853620.15	0.00509b (10092624)	378535.85	3853620.15	0.00496b (10092624)
378635.85	3853620.15	0.00511b (11051324)	378735.85	3853620.15	0.00527b (11051324)
378835.85	3853620.15	0.00554b (10021524)	378935.85	3853620.15	0.00609b (10021524)
379035.85	3853620.15	0.00654b (10021524)	379135.85	3853620.15	0.00685b (10021524)
379235.85	3853620.15	0.00703b (10021524)	379335.85	3853620.15	0.00709b (10021524)
379435.85	3853620.15	0.00705b (10021524)	379535.85	3853620.15	0.00699b (09081824)
379635.85	3853620.15	0.00698b (09081824)	379735.85	3853620.15	0.00690b (09081824)
379835.85	3853620.15	0.00676b (09081824)	379935.85	3853620.15	0.00743b (10012424)
380035.85	3853620.15	0.00801b (10012424)	380135.85	3853620.15	0.00846b (10012424)
380235.85	3853620.15	0.00877b (10012424)	380335.85	3853620.15	0.00894b (10012424)
380435.85	3853620.15	0.00899b (10012424)	380535.85	3853620.15	0.00891b (10012424)
380635.85	3853620.15	0.00873b (10012424)	380735.85	3853620.15	0.00844b (10012424)
380835.85	3853620.15	0.00804b (10012424)	380935.85	3853620.15	0.00755b (10012424)
381035.85	3853620.15	0.00696b (10012424)	381135.85	3853620.15	0.00629b (10012424)
381235.85	3853620.15	0.00629c (09120224)	381335.85	3853620.15	0.00650c (09120224)
381435.85	3853620.15	0.00663c (09120224)	381535.85	3853620.15	0.00666c (09120224)
381635.85	3853620.15	0.00660c (09120224)	381735.85	3853620.15	0.00644c (09120224)
381835.85	3853620.15	0.00618c (09120224)	381935.85	3853620.15	0.00610b (13052024)
382035.85	3853620.15	0.00608b (13052024)	382135.85	3853620.15	0.00600b (13052024)
382235.85	3853620.15	0.00587b (13052024)	382335.85	3853620.15	0.00567b (13052024)
382435.85	3853620.15	0.00587b (11103124)	382535.85	3853620.15	0.00603b (11103124)
382635.85	3853620.15	0.00611b (11103124)	382735.85	3853620.15	0.00609b (11103124)
382835.85	3853620.15	0.00610b (11012224)	382935.85	3853620.15	0.00604b (11012224)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
373035.85	3853720.15	0.00397b (12091424)	373135.85	3853720.15	0.00383b (12091424)
373235.85	3853720.15	0.00365c (12010324)	373335.85	3853720.15	0.00367b (09010624)
373435.85	3853720.15	0.00368b (09010624)	373535.85	3853720.15	0.00379c (11022824)

373635.85	3853720.15	0.00462c (11022824)	373735.85	3853720.15	0.00541c (11022824)
373835.85	3853720.15	0.00612c (11022824)	373935.85	3853720.15	0.00666c (11022824)
374035.85	3853720.15	0.00703c (11022824)	374135.85	3853720.15	0.00721c (11022824)
374235.85	3853720.15	0.00724c (11022824)	374335.85	3853720.15	0.00714c (11022824)
374435.85	3853720.15	0.00697c (11022824)	374535.85	3853720.15	0.00672c (11022824)
374635.85	3853720.15	0.00642c (11022824)	374735.85	3853720.15	0.00607c (11022824)
374835.85	3853720.15	0.00563c (11022824)	374935.85	3853720.15	0.00543b (12030724)
375035.85	3853720.15	0.00535b (12030724)	375135.85	3853720.15	0.00522b (12030724)
375235.85	3853720.15	0.00502b (12030724)	375335.85	3853720.15	0.00475b (12030724)
375435.85	3853720.15	0.00467b (09101024)	375535.85	3853720.15	0.00471b (09101024)
375635.85	3853720.15	0.00465b (09101024)	375735.85	3853720.15	0.00453b (09101024)
375835.85	3853720.15	0.00439b (09101024)	375935.85	3853720.15	0.00433b (13031324)
376035.85	3853720.15	0.00471c (12111124)	376135.85	3853720.15	0.00514c (12111124)
376235.85	3853720.15	0.00560b (11012224)	376335.85	3853720.15	0.00615b (11012224)
376435.85	3853720.15	0.00654b (11012224)	376535.85	3853720.15	0.00674b (11012224)
376635.85	3853720.15	0.00679b (11012224)	376735.85	3853720.15	0.00673b (11012224)
376835.85	3853720.15	0.00657b (11012224)	376935.85	3853720.15	0.00636b (11012224)
377035.85	3853720.15	0.00610b (11012224)	377135.85	3853720.15	0.00583c (11122924)
377235.85	3853720.15	0.00587b (13110824)	377335.85	3853720.15	0.00585b (13110824)
377435.85	3853720.15	0.00569b (13110824)	377535.85	3853720.15	0.00597c (13120124)
377635.85	3853720.15	0.00622c (13120124)	377735.85	3853720.15	0.00636c (13120124)
377835.85	3853720.15	0.00639c (13120124)	377935.85	3853720.15	0.00632c (13120124)
378035.85	3853720.15	0.00617c (13120124)	378135.85	3853720.15	0.00594c (13120124)
378235.85	3853720.15	0.00565c (13120124)	378335.85	3853720.15	0.00533c (13120124)
378435.85	3853720.15	0.00512b (10092624)	378535.85	3853720.15	0.00505b (11051324)
378635.85	3853720.15	0.00526b (11051324)	378735.85	3853720.15	0.00545b (09081824)
378835.85	3853720.15	0.00589b (10021524)	378935.85	3853720.15	0.00640b (10021524)
379035.85	3853720.15	0.00679b (10021524)	379135.85	3853720.15	0.00704b (10021524)
379235.85	3853720.15	0.00716b (10021524)	379335.85	3853720.15	0.00717b (10021524)
379435.85	3853720.15	0.00710b (09081824)	379535.85	3853720.15	0.00714b (09081824)
379635.85	3853720.15	0.00710b (09081824)	379735.85	3853720.15	0.00699b (09081824)
379835.85	3853720.15	0.00727b (10012424)	379935.85	3853720.15	0.00791b (10012424)
380035.85	3853720.15	0.00841b (10012424)	380135.85	3853720.15	0.00878b (10012424)
380235.85	3853720.15	0.00900b (10012424)	380335.85	3853720.15	0.00910b (10012424)
380435.85	3853720.15	0.00906b (10012424)	380535.85	3853720.15	0.00892b (10012424)
380635.85	3853720.15	0.00866b (10012424)	380735.85	3853720.15	0.00830b (10012424)
380835.85	3853720.15	0.00784b (10012424)	380935.85	3853720.15	0.00728b (10012424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381035.85	3853720.15	0.00663b (10012424)	381135.85	3853720.15	0.00633c (09120224)

381235.85	3853720.15	0.00656c (09120224)	381335.85	3853720.15	0.00671c (09120224)
381435.85	3853720.15	0.00676c (09120224)	381535.85	3853720.15	0.00672c (09120224)
381635.85	3853720.15	0.00657c (09120224)	381735.85	3853720.15	0.00633c (09120224)
381835.85	3853720.15	0.00622b (13052024)	381935.85	3853720.15	0.00620b (13052024)
382035.85	3853720.15	0.00613b (13052024)	382135.85	3853720.15	0.00600b (13052024)
382235.85	3853720.15	0.00580b (13052024)	382335.85	3853720.15	0.00595b (11103124)
382435.85	3853720.15	0.00612b (11103124)	382535.85	3853720.15	0.00620b (11103124)
382635.85	3853720.15	0.00619b (11103124)	382735.85	3853720.15	0.00620b (11012224)
382835.85	3853720.15	0.00614b (11012224)	382935.85	3853720.15	0.00602b (11012224)
373035.85	3853820.15	0.00406b (12091424)	373135.85	3853820.15	0.00395b (12091424)
373235.85	3853820.15	0.00379b (12091424)	373335.85	3853820.15	0.00369c (12010324)
373435.85	3853820.15	0.00373b (09010624)	373535.85	3853820.15	0.00370b (09010624)
373635.85	3853820.15	0.00441c (11022824)	373735.85	3853820.15	0.00524c (11022824)
373835.85	3853820.15	0.00599c (11022824)	373935.85	3853820.15	0.00660c (11022824)
374035.85	3853820.15	0.00703c (11022824)	374135.85	3853820.15	0.00726c (11022824)
374235.85	3853820.15	0.00733c (11022824)	374335.85	3853820.15	0.00725c (11022824)
374435.85	3853820.15	0.00709c (11022824)	374535.85	3853820.15	0.00686c (11022824)
374635.85	3853820.15	0.00657c (11022824)	374735.85	3853820.15	0.00623c (11022824)
374835.85	3853820.15	0.00583c (11022824)	374935.85	3853820.15	0.00556b (12030724)
375035.85	3853820.15	0.00548b (12030724)	375135.85	3853820.15	0.00535b (12030724)
375235.85	3853820.15	0.00516b (12030724)	375335.85	3853820.15	0.00490b (12030724)
375435.85	3853820.15	0.00480b (09101024)	375535.85	3853820.15	0.00484b (09101024)
375635.85	3853820.15	0.00477b (09101024)	375735.85	3853820.15	0.00463b (09101024)
375835.85	3853820.15	0.00447b (09101024)	375935.85	3853820.15	0.00440b (13031324)
376035.85	3853820.15	0.00479c (12111124)	376135.85	3853820.15	0.00522c (12111124)
376235.85	3853820.15	0.00573b (11012224)	376335.85	3853820.15	0.00628b (11012224)
376435.85	3853820.15	0.00665b (11012224)	376535.85	3853820.15	0.00684b (11012224)
376635.85	3853820.15	0.00688b (11012224)	376735.85	3853820.15	0.00680b (11012224)
376835.85	3853820.15	0.00663b (11012224)	376935.85	3853820.15	0.00641b (11012224)
377035.85	3853820.15	0.00619c (11122924)	377135.85	3853820.15	0.00590c (11122924)
377235.85	3853820.15	0.00598b (13110824)	377335.85	3853820.15	0.00593b (13110824)
377435.85	3853820.15	0.00581c (13120124)	377535.85	3853820.15	0.00614c (13120124)
377635.85	3853820.15	0.00636c (13120124)	377735.85	3853820.15	0.00647c (13120124)
377835.85	3853820.15	0.00647c (13120124)	377935.85	3853820.15	0.00637c (13120124)
378035.85	3853820.15	0.00619c (13120124)	378135.85	3853820.15	0.00594c (13120124)
378235.85	3853820.15	0.00564c (13120124)	378335.85	3853820.15	0.00530c (13120124)
378435.85	3853820.15	0.00515b (10092624)	378535.85	3853820.15	0.00522b (11051324)
378635.85	3853820.15	0.00540b (11051324)	378735.85	3853820.15	0.00568b (09081824)
378835.85	3853820.15	0.00623b (10021524)	378935.85	3853820.15	0.00669b (10021524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)

379035.85	3853820.15	0.00702b (10021524)	379135.85	3853820.15	0.00721b (10021524)
379235.85	3853820.15	0.00727b (10021524)	379335.85	3853820.15	0.00723b (10021524)
379435.85	3853820.15	0.00729b (09081824)	379535.85	3853820.15	0.00730b (09081824)
379635.85	3853820.15	0.00722b (09081824)	379735.85	3853820.15	0.00709b (10012424)
379835.85	3853820.15	0.00778b (10012424)	379935.85	3853820.15	0.00835b (10012424)
380035.85	3853820.15	0.00877b (10012424)	380135.85	3853820.15	0.00905b (10012424)
380235.85	3853820.15	0.00919b (10012424)	380335.85	3853820.15	0.00920b (10012424)
380435.85	3853820.15	0.00909b (10012424)	380535.85	3853820.15	0.00888b (10012424)
380635.85	3853820.15	0.00855b (10012424)	380735.85	3853820.15	0.00813b (10012424)
380835.85	3853820.15	0.00759b (10012424)	380935.85	3853820.15	0.00697b (10012424)
381035.85	3853820.15	0.00637c (09120224)	381135.85	3853820.15	0.00662c (09120224)
381235.85	3853820.15	0.00679c (09120224)	381335.85	3853820.15	0.00686c (09120224)
381435.85	3853820.15	0.00684c (09120224)	381535.85	3853820.15	0.00671c (09120224)
381635.85	3853820.15	0.00648c (09120224)	381735.85	3853820.15	0.00634b (13052024)
381835.85	3853820.15	0.00633b (13052024)	381935.85	3853820.15	0.00626b (13052024)
382035.85	3853820.15	0.00613b (13052024)	382135.85	3853820.15	0.00594b (13052024)
382235.85	3853820.15	0.00603b (11103124)	382335.85	3853820.15	0.00621b (11103124)
382435.85	3853820.15	0.00630b (11103124)	382535.85	3853820.15	0.00629b (11012224)
382635.85	3853820.15	0.00631b (11012224)	382735.85	3853820.15	0.00625b (11012224)
382835.85	3853820.15	0.00612b (11012224)	382935.85	3853820.15	0.00618c (09111024)
373035.85	3853920.15	0.00413b (12091424)	373135.85	3853920.15	0.00405b (12091424)
373235.85	3853920.15	0.00393b (12091424)	373335.85	3853920.15	0.00374b (12091424)
373435.85	3853920.15	0.00375b (09010624)	373535.85	3853920.15	0.00375b (09010624)
373635.85	3853920.15	0.00420c (11022824)	373735.85	3853920.15	0.00505c (11022824)
373835.85	3853920.15	0.00585c (11022824)	373935.85	3853920.15	0.00652c (11022824)
374035.85	3853920.15	0.00701c (11022824)	374135.85	3853920.15	0.00729c (11022824)
374235.85	3853920.15	0.00739c (11022824)	374335.85	3853920.15	0.00736c (11022824)
374435.85	3853920.15	0.00720c (11022824)	374535.85	3853920.15	0.00699c (11022824)
374635.85	3853920.15	0.00672c (11022824)	374735.85	3853920.15	0.00641c (11022824)
374835.85	3853920.15	0.00603c (11022824)	374935.85	3853920.15	0.00567b (12030724)
375035.85	3853920.15	0.00562b (12030724)	375135.85	3853920.15	0.00549b (12030724)
375235.85	3853920.15	0.00531b (12030724)	375335.85	3853920.15	0.00505b (12030724)
375435.85	3853920.15	0.00493b (09101024)	375535.85	3853920.15	0.00497b (09101024)
375635.85	3853920.15	0.00490b (09101024)	375735.85	3853920.15	0.00474b (09101024)
375835.85	3853920.15	0.00455b (09101024)	375935.85	3853920.15	0.00449b (13031324)
376035.85	3853920.15	0.00487c (12111124)	376135.85	3853920.15	0.00529c (12111124)
376235.85	3853920.15	0.00586b (11012224)	376335.85	3853920.15	0.00641b (11012224)
376435.85	3853920.15	0.00676b (11012224)	376535.85	3853920.15	0.00694b (11012224)
376635.85	3853920.15	0.00696b (11012224)	376735.85	3853920.15	0.00687b (11012224)
376835.85	3853920.15	0.00669b (11012224)	376935.85	3853920.15	0.00651c (11122924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377035.85	3853920.15	0.00628c (11122924)	377135.85	3853920.15	0.00602b (13110824)
377235.85	3853920.15	0.00608b (13110824)	377335.85	3853920.15	0.00601b (13110824)
377435.85	3853920.15	0.00599c (13120124)	377535.85	3853920.15	0.00630c (13120124)
377635.85	3853920.15	0.00649c (13120124)	377735.85	3853920.15	0.00657c (13120124)
377835.85	3853920.15	0.00654c (13120124)	377935.85	3853920.15	0.00642c (13120124)
378035.85	3853920.15	0.00621c (13120124)	378135.85	3853920.15	0.00594c (13120124)
378235.85	3853920.15	0.00562c (13120124)	378335.85	3853920.15	0.00530b (10092624)
378435.85	3853920.15	0.00517b (10092624)	378535.85	3853920.15	0.00538b (11051324)
378635.85	3853920.15	0.00559b (09081824)	380335.85	3853920.15	0.00926b (10012424)
380435.85	3853920.15	0.00908b (10012424)	380535.85	3853920.15	0.00880b (10012424)
380635.85	3853920.15	0.00840b (10012424)	380735.85	3853920.15	0.00790b (10012424)
380835.85	3853920.15	0.00730b (10012424)	380935.85	3853920.15	0.00661b (10012424)
381035.85	3853920.15	0.00667c (09120224)	381135.85	3853920.15	0.00686c (09120224)
381235.85	3853920.15	0.00696c (09120224)	381335.85	3853920.15	0.00696c (09120224)
381435.85	3853920.15	0.00685c (09120224)	381535.85	3853920.15	0.00663c (09120224)
381635.85	3853920.15	0.00646b (13052024)	381735.85	3853920.15	0.00646b (13052024)
381835.85	3853920.15	0.00640b (13052024)	381935.85	3853920.15	0.00627b (13052024)
382035.85	3853920.15	0.00608b (13052024)	382135.85	3853920.15	0.00612b (11103124)
382235.85	3853920.15	0.00630b (11103124)	382335.85	3853920.15	0.00639b (11103124)
382435.85	3853920.15	0.00639b (11012224)	382535.85	3853920.15	0.00642b (11012224)
382635.85	3853920.15	0.00636b (11012224)	382735.85	3853920.15	0.00623b (11012224)
382835.85	3853920.15	0.00632c (09111024)	382935.85	3853920.15	0.00644c (09111024)
373035.85	3854020.15	0.00419b (12091424)	373135.85	3854020.15	0.00416b (12091424)
373235.85	3854020.15	0.00405b (12091424)	373335.85	3854020.15	0.00388b (12091424)
373435.85	3854020.15	0.00378b (09010624)	373535.85	3854020.15	0.00380b (09010624)
373635.85	3854020.15	0.00398c (11022824)	373735.85	3854020.15	0.00485c (11022824)
373835.85	3854020.15	0.00567c (11022824)	373935.85	3854020.15	0.00640c (11022824)
374035.85	3854020.15	0.00695c (11022824)	374135.85	3854020.15	0.00730c (11022824)
374235.85	3854020.15	0.00745c (11022824)	374335.85	3854020.15	0.00745c (11022824)
374435.85	3854020.15	0.00732c (11022824)	374535.85	3854020.15	0.00712c (11022824)
374635.85	3854020.15	0.00688c (11022824)	374735.85	3854020.15	0.00659c (11022824)
374835.85	3854020.15	0.00622c (11022824)	374935.85	3854020.15	0.00580b (12030724)
375035.85	3854020.15	0.00574b (12030724)	375135.85	3854020.15	0.00563b (12030724)
375235.85	3854020.15	0.00545b (12030724)	375335.85	3854020.15	0.00520b (12030724)
375435.85	3854020.15	0.00506b (09101024)	375535.85	3854020.15	0.00511b (09101024)
375635.85	3854020.15	0.00504b (09101024)	375735.85	3854020.15	0.00487b (09101024)
375835.85	3854020.15	0.00465b (09101024)	375935.85	3854020.15	0.00458b (13031324)
376035.85	3854020.15	0.00496c (12111124)	376135.85	3854020.15	0.00538c (12111124)
376235.85	3854020.15	0.00600b (11012224)	376335.85	3854020.15	0.00654b (11012224)
376435.85	3854020.15	0.00688b (11012224)	376535.85	3854020.15	0.00703b (11012224)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
376635.85	3854020.15	0.00704b (11012224)	376735.85	3854020.15	0.00693b (11012224)
376835.85	3854020.15	0.00674b (11012224)	376935.85	3854020.15	0.00663c (11122924)
377035.85	3854020.15	0.00637c (11122924)	377135.85	3854020.15	0.00615b (13110824)
377235.85	3854020.15	0.00618b (13110824)	377335.85	3854020.15	0.00608b (13110824)
377435.85	3854020.15	0.00617c (13120124)	377535.85	3854020.15	0.00645c (13120124)
377635.85	3854020.15	0.00662c (13120124)	377735.85	3854020.15	0.00666c (13120124)
377835.85	3854020.15	0.00660c (13120124)	377935.85	3854020.15	0.00645c (13120124)
378035.85	3854020.15	0.00622c (13120124)	378135.85	3854020.15	0.00593c (13120124)
378235.85	3854020.15	0.00560c (13120124)	378335.85	3854020.15	0.00533b (10092624)
378435.85	3854020.15	0.00532b (11051324)	378535.85	3854020.15	0.00552b (11051324)
378635.85	3854020.15	0.00584b (09081824)	380335.85	3854020.15	0.00928b (10012424)
380435.85	3854020.15	0.00903b (10012424)	380535.85	3854020.15	0.00867b (10012424)
380635.85	3854020.15	0.00821b (10012424)	380735.85	3854020.15	0.00764b (10012424)
380835.85	3854020.15	0.00697b (10012424)	380935.85	3854020.15	0.00673c (09120224)
381035.85	3854020.15	0.00694c (09120224)	381135.85	3854020.15	0.00706c (09120224)
381235.85	3854020.15	0.00708c (09120224)	381335.85	3854020.15	0.00699c (09120224)
381435.85	3854020.15	0.00679c (09120224)	381535.85	3854020.15	0.00659b (13052024)
381635.85	3854020.15	0.00660b (13052024)	381735.85	3854020.15	0.00654b (13052024)
381835.85	3854020.15	0.00642b (13052024)	381935.85	3854020.15	0.00623b (13052024)
382035.85	3854020.15	0.00621b (11103124)	382135.85	3854020.15	0.00640b (11103124)
382235.85	3854020.15	0.00650b (11103124)	382335.85	3854020.15	0.00651b (11012224)
382435.85	3854020.15	0.00653b (11012224)	382535.85	3854020.15	0.00647b (11012224)
382635.85	3854020.15	0.00634b (11012224)	382735.85	3854020.15	0.00646c (09111024)
382835.85	3854020.15	0.00659c (09111024)	382935.85	3854020.15	0.00667c (09111024)
373035.85	3854120.15	0.00422b (12091424)	373135.85	3854120.15	0.00422b (12091424)
373235.85	3854120.15	0.00416b (12091424)	373335.85	3854120.15	0.00403b (12091424)
373435.85	3854120.15	0.00384b (12091424)	373535.85	3854120.15	0.00384b (09010624)
373635.85	3854120.15	0.00383b (09010624)	373735.85	3854120.15	0.00462c (11022824)
373835.85	3854120.15	0.00549c (11022824)	373935.85	3854120.15	0.00629c (11022824)
374035.85	3854120.15	0.00691c (11022824)	374135.85	3854120.15	0.00731c (11022824)
374235.85	3854120.15	0.00753c (11022824)	374335.85	3854120.15	0.00756c (11022824)
374435.85	3854120.15	0.00746c (11022824)	374535.85	3854120.15	0.00728c (11022824)
374635.85	3854120.15	0.00704c (11022824)	374735.85	3854120.15	0.00675c (11022824)
374835.85	3854120.15	0.00640c (11022824)	374935.85	3854120.15	0.00598c (11022824)
375035.85	3854120.15	0.00587b (12030724)	375135.85	3854120.15	0.00577b (12030724)
375235.85	3854120.15	0.00560b (12030724)	375335.85	3854120.15	0.00535b (12030724)
375435.85	3854120.15	0.00520b (09101024)	375535.85	3854120.15	0.00527b (09101024)
375635.85	3854120.15	0.00519b (09101024)	375735.85	3854120.15	0.00501b (09101024)
375835.85	3854120.15	0.00476b (09101024)	375935.85	3854120.15	0.00467b (13031324)
376035.85	3854120.15	0.00505c (12111124)	376135.85	3854120.15	0.00547c (12111124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
376235.85	3854120.15	0.00616b (11012224)	376335.85	3854120.15	0.00668b (11012224)
376435.85	3854120.15	0.00700b (11012224)	376535.85	3854120.15	0.00714b (11012224)
376635.85	3854120.15	0.00713b (11012224)	376735.85	3854120.15	0.00700b (11012224)
376835.85	3854120.15	0.00686c (11122924)	376935.85	3854120.15	0.00675c (11122924)
377035.85	3854120.15	0.00647c (11122924)	377135.85	3854120.15	0.00627b (13110824)
377235.85	3854120.15	0.00628b (13110824)	377335.85	3854120.15	0.00615b (13110824)
377435.85	3854120.15	0.00635c (13120124)	377535.85	3854120.15	0.00660c (13120124)
377635.85	3854120.15	0.00674c (13120124)	377735.85	3854120.15	0.00675c (13120124)
377835.85	3854120.15	0.00666c (13120124)	377935.85	3854120.15	0.00648c (13120124)
378035.85	3854120.15	0.00623c (13120124)	378135.85	3854120.15	0.00592c (13120124)
378235.85	3854120.15	0.00558c (13120124)	378335.85	3854120.15	0.00536b (10092624)
378435.85	3854120.15	0.00550b (11051324)	378535.85	3854120.15	0.00575b (09081824)
378635.85	3854120.15	0.00613b (10021524)	380335.85	3854120.15	0.00925b (10012424)
380435.85	3854120.15	0.00893b (10012424)	380535.85	3854120.15	0.00851b (10012424)
380635.85	3854120.15	0.00797b (10012424)	380735.85	3854120.15	0.00733b (10012424)
380835.85	3854120.15	0.00678c (09120224)	380935.85	3854120.15	0.00702c (09120224)
381035.85	3854120.15	0.00716c (09120224)	381135.85	3854120.15	0.00720c (09120224)
381235.85	3854120.15	0.00713c (09120224)	381335.85	3854120.15	0.00695c (09120224)
381435.85	3854120.15	0.00672b (13052024)	381535.85	3854120.15	0.00674b (13052024)
381635.85	3854120.15	0.00669b (13052024)	381735.85	3854120.15	0.00657b (13052024)
381835.85	3854120.15	0.00638b (13052024)	381935.85	3854120.15	0.00630b (11103124)
382035.85	3854120.15	0.00650b (11103124)	382135.85	3854120.15	0.00660b (11103124)
382235.85	3854120.15	0.00662b (11012224)	382335.85	3854120.15	0.00665b (11012224)
382435.85	3854120.15	0.00659b (11012224)	382535.85	3854120.15	0.00645b (11012224)
382635.85	3854120.15	0.00661c (09111024)	382735.85	3854120.15	0.00674c (09111024)
382835.85	3854120.15	0.00683c (09111024)	382935.85	3854120.15	0.00686c (09111024)
373035.85	3854220.15	0.00424b (12091424)	373135.85	3854220.15	0.00427b (12091424)
373235.85	3854220.15	0.00424b (12091424)	373335.85	3854220.15	0.00414b (12091424)
373435.85	3854220.15	0.00399b (12091424)	373535.85	3854220.15	0.00387b (09010624)
373635.85	3854220.15	0.00388b (09010624)	373735.85	3854220.15	0.00440c (11022824)
373835.85	3854220.15	0.00531c (11022824)	373935.85	3854220.15	0.00615c (11022824)
374035.85	3854220.15	0.00684c (11022824)	374135.85	3854220.15	0.00732c (11022824)
374235.85	3854220.15	0.00759c (11022824)	374335.85	3854220.15	0.00767c (11022824)
374435.85	3854220.15	0.00760c (11022824)	374535.85	3854220.15	0.00743c (11022824)
374635.85	3854220.15	0.00720c (11022824)	374735.85	3854220.15	0.00692c (11022824)
374835.85	3854220.15	0.00659c (11022824)	374935.85	3854220.15	0.00619c (11022824)
375035.85	3854220.15	0.00601b (12030724)	375135.85	3854220.15	0.00592b (12030724)
375235.85	3854220.15	0.00576b (12030724)	375335.85	3854220.15	0.00551b (12030724)
375435.85	3854220.15	0.00533b (09101024)	375535.85	3854220.15	0.00541b (09101024)
375635.85	3854220.15	0.00534b (09101024)	375735.85	3854220.15	0.00515b (09101024)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375835.85	3854220.15	0.00488b (09101024)	375935.85	3854220.15	0.00477b (13031324)
376035.85	3854220.15	0.00514c (12111124)	376135.85	3854220.15	0.00559b (11012224)
376235.85	3854220.15	0.00631b (11012224)	376335.85	3854220.15	0.00682b (11012224)
376435.85	3854220.15	0.00713b (11012224)	376535.85	3854220.15	0.00725b (11012224)
376635.85	3854220.15	0.00721b (11012224)	376735.85	3854220.15	0.00707b (11012224)
376835.85	3854220.15	0.00700c (11122924)	376935.85	3854220.15	0.00687c (11122924)
377035.85	3854220.15	0.00656c (11122924)	377135.85	3854220.15	0.00639b (13110824)
377235.85	3854220.15	0.00638b (13110824)	377335.85	3854220.15	0.00622b (13110824)
377435.85	3854220.15	0.00653c (13120124)	377535.85	3854220.15	0.00675c (13120124)
377635.85	3854220.15	0.00685c (13120124)	377735.85	3854220.15	0.00684c (13120124)
377835.85	3854220.15	0.00672c (13120124)	377935.85	3854220.15	0.00651c (13120124)
378035.85	3854220.15	0.00623c (13120124)	378135.85	3854220.15	0.00591c (13120124)
378235.85	3854220.15	0.00555c (13120124)	378335.85	3854220.15	0.00543b (11051324)
378435.85	3854220.15	0.00566b (11051324)	378535.85	3854220.15	0.00601b (09081824)
378635.85	3854220.15	0.00651b (10021524)	380335.85	3854220.15	0.00918b (10012424)
380435.85	3854220.15	0.00879b (10012424)	380535.85	3854220.15	0.00829b (10012424)
380635.85	3854220.15	0.00768b (10012424)	380735.85	3854220.15	0.00697b (10012424)
380835.85	3854220.15	0.00709c (09120224)	380935.85	3854220.15	0.00726c (09120224)
381035.85	3854220.15	0.00732c (09120224)	381135.85	3854220.15	0.00727c (09120224)
381235.85	3854220.15	0.00711c (09120224)	381335.85	3854220.15	0.00685b (13052024)
381435.85	3854220.15	0.00688b (13052024)	381535.85	3854220.15	0.00684b (13052024)
381635.85	3854220.15	0.00672b (13052024)	381735.85	3854220.15	0.00654b (13052024)
381835.85	3854220.15	0.00639b (11103124)	381935.85	3854220.15	0.00660b (11103124)
382035.85	3854220.15	0.00671b (11103124)	382135.85	3854220.15	0.00674b (11012224)
382235.85	3854220.15	0.00677b (11012224)	382335.85	3854220.15	0.00671b (11012224)
382435.85	3854220.15	0.00657b (11012224)	382535.85	3854220.15	0.00676c (09111024)
382635.85	3854220.15	0.00690c (09111024)	382735.85	3854220.15	0.00699c (09111024)
382835.85	3854220.15	0.00703c (09111024)	382935.85	3854220.15	0.00703c (09111024)
373035.85	3854320.15	0.00425b (12091424)	373135.85	3854320.15	0.00431b (12091424)
373235.85	3854320.15	0.00431b (12091424)	373335.85	3854320.15	0.00425b (12091424)
373435.85	3854320.15	0.00413b (12091424)	373535.85	3854320.15	0.00396b (12091424)
373635.85	3854320.15	0.00394b (09010624)	373735.85	3854320.15	0.00418c (11022824)
373835.85	3854320.15	0.00510c (11022824)	373935.85	3854320.15	0.00598c (11022824)
374035.85	3854320.15	0.00673c (11022824)	374135.85	3854320.15	0.00729c (11022824)
374235.85	3854320.15	0.00763c (11022824)	374335.85	3854320.15	0.00776c (11022824)
374435.85	3854320.15	0.00772c (11022824)	374535.85	3854320.15	0.00757c (11022824)
374635.85	3854320.15	0.00735c (11022824)	374735.85	3854320.15	0.00708c (11022824)
374835.85	3854320.15	0.00676c (11022824)	374935.85	3854320.15	0.00639c (11022824)
375035.85	3854320.15	0.00615b (12030724)	375135.85	3854320.15	0.00607b (12030724)
375235.85	3854320.15	0.00591b (12030724)	375335.85	3854320.15	0.00567b (12030724)

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375435.85	3854320.15	0.00546b (09101024)	375535.85	3854320.15	0.00556b (09101024)
375635.85	3854320.15	0.00550b (09101024)	375735.85	3854320.15	0.00529b (09101024)
375835.85	3854320.15	0.00501b (09101024)	375935.85	3854320.15	0.00487b (13031324)
376035.85	3854320.15	0.00524c (12111124)	376135.85	3854320.15	0.00574b (11012224)
376235.85	3854320.15	0.00646b (11012224)	376335.85	3854320.15	0.00697b (11012224)
376435.85	3854320.15	0.00726b (11012224)	376535.85	3854320.15	0.00735b (11012224)
376635.85	3854320.15	0.00730b (11012224)	376735.85	3854320.15	0.00714b (11012224)
376835.85	3854320.15	0.00713c (11122924)	376935.85	3854320.15	0.00699c (11122924)
377035.85	3854320.15	0.00666c (11122924)	377135.85	3854320.15	0.00650b (13110824)
377235.85	3854320.15	0.00647b (13110824)	377335.85	3854320.15	0.00639c (13120124)
377435.85	3854320.15	0.00670c (13120124)	377535.85	3854320.15	0.00689c (13120124)
377635.85	3854320.15	0.00696c (13120124)	377735.85	3854320.15	0.00691c (13120124)
377835.85	3854320.15	0.00676c (13120124)	377935.85	3854320.15	0.00653c (13120124)
378035.85	3854320.15	0.00623c (13120124)	378135.85	3854320.15	0.00589c (13120124)
378235.85	3854320.15	0.00557b (10092624)	378335.85	3854320.15	0.00562b (11051324)
378435.85	3854320.15	0.00591b (09081824)	378535.85	3854320.15	0.00628b (09081824)
378635.85	3854320.15	0.00686b (10021524)	379935.85	3854320.15	0.00982b (10012424)
380035.85	3854320.15	0.00980b (10012424)	380135.85	3854320.15	0.00967b (10012424)
380235.85	3854320.15	0.00942b (10012424)	380335.85	3854320.15	0.00907b (10012424)
380435.85	3854320.15	0.00861b (10012424)	380535.85	3854320.15	0.00803b (10012424)
380635.85	3854320.15	0.00734b (10012424)	380735.85	3854320.15	0.00716c (09120224)
380835.85	3854320.15	0.00735c (09120224)	380935.85	3854320.15	0.00744c (09120224)
381035.85	3854320.15	0.00741c (09120224)	381135.85	3854320.15	0.00727c (09120224)
381235.85	3854320.15	0.00701c (09120224)	381335.85	3854320.15	0.00702b (13052024)
381435.85	3854320.15	0.00699b (13052024)	381535.85	3854320.15	0.00688b (13052024)
381635.85	3854320.15	0.00670b (13052024)	381735.85	3854320.15	0.00648b (11103124)
381835.85	3854320.15	0.00670b (11103124)	381935.85	3854320.15	0.00682b (11103124)
382035.85	3854320.15	0.00686b (11012224)	382135.85	3854320.15	0.00689b (11012224)
382235.85	3854320.15	0.00683b (11012224)	382335.85	3854320.15	0.00671c (09111024)
382435.85	3854320.15	0.00692c (09111024)	382535.85	3854320.15	0.00707c (09111024)
382635.85	3854320.15	0.00716c (09111024)	382735.85	3854320.15	0.00720c (09111024)
382835.85	3854320.15	0.00721c (09111024)	382935.85	3854320.15	0.00720c (09111024)
373035.85	3854420.15	0.00425b (12091424)	373135.85	3854420.15	0.00434b (12091424)
373235.85	3854420.15	0.00436b (12091424)	373335.85	3854420.15	0.00433b (12091424)
373435.85	3854420.15	0.00425b (12091424)	373535.85	3854420.15	0.00410b (12091424)
373635.85	3854420.15	0.00398b (09010624)	373735.85	3854420.15	0.00397b (09010624)
373835.85	3854420.15	0.00488c (11022824)	373935.85	3854420.15	0.00580c (11022824)
374035.85	3854420.15	0.00661c (11022824)	374135.85	3854420.15	0.00724c (11022824)
374235.85	3854420.15	0.00765c (11022824)	374335.85	3854420.15	0.00783c (11022824)
374435.85	3854420.15	0.00784c (11022824)	374535.85	3854420.15	0.00771c (11022824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374635.85	3854420.15	0.00749c (11022824)	374735.85	3854420.15	0.00723c (11022824)
374835.85	3854420.15	0.00694c (11022824)	374935.85	3854420.15	0.00658c (11022824)
375035.85	3854420.15	0.00629b (12030724)	375135.85	3854420.15	0.00621b (12030724)
375235.85	3854420.15	0.00607b (12030724)	375335.85	3854420.15	0.00583b (12030724)
375435.85	3854420.15	0.00559b (09101024)	375535.85	3854420.15	0.00572b (09101024)
375635.85	3854420.15	0.00566b (09101024)	375735.85	3854420.15	0.00545b (09101024)
375835.85	3854420.15	0.00514b (09101024)	375935.85	3854420.15	0.00498b (13031324)
376035.85	3854420.15	0.00533c (12111124)	376135.85	3854420.15	0.00590b (11012224)
376235.85	3854420.15	0.00662b (11012224)	376335.85	3854420.15	0.00711b (11012224)
376435.85	3854420.15	0.00738b (11012224)	376535.85	3854420.15	0.00746b (11012224)
376635.85	3854420.15	0.00739b (11012224)	376735.85	3854420.15	0.00722b (11012224)
376835.85	3854420.15	0.00726c (11122924)	376935.85	3854420.15	0.00711c (11122924)
377035.85	3854420.15	0.00676c (11122924)	377135.85	3854420.15	0.00662b (13110824)
377235.85	3854420.15	0.00656b (13110824)	377335.85	3854420.15	0.00659c (13120124)
377435.85	3854420.15	0.00687c (13120124)	377535.85	3854420.15	0.00703c (13120124)
377635.85	3854420.15	0.00706c (13120124)	377735.85	3854420.15	0.00698c (13120124)
377835.85	3854420.15	0.00680c (13120124)	377935.85	3854420.15	0.00655c (13120124)
378035.85	3854420.15	0.00623c (13120124)	378135.85	3854420.15	0.00587c (13120124)
378235.85	3854420.15	0.00560b (10092624)	378335.85	3854420.15	0.00579b (11051324)
378435.85	3854420.15	0.00619b (09081824)	378535.85	3854420.15	0.00666b (10021524)
378635.85	3854420.15	0.00720b (10021524)	379935.85	3854420.15	0.00995b (10012424)
380035.85	3854420.15	0.00986b (10012424)	380135.85	3854420.15	0.00965b (10012424)
380235.85	3854420.15	0.00933b (10012424)	380335.85	3854420.15	0.00891b (10012424)
380435.85	3854420.15	0.00837b (10012424)	380535.85	3854420.15	0.00772b (10012424)
380635.85	3854420.15	0.00722c (09120224)	380735.85	3854420.15	0.00744c (09120224)
380835.85	3854420.15	0.00755c (09120224)	380935.85	3854420.15	0.00755c (09120224)
381035.85	3854420.15	0.00743c (09120224)	381135.85	3854420.15	0.00719c (09120224)
381235.85	3854420.15	0.00716b (13052024)	381335.85	3854420.15	0.00714b (13052024)
381435.85	3854420.15	0.00704b (13052024)	381535.85	3854420.15	0.00686b (13052024)
381635.85	3854420.15	0.00660b (13052024)	381735.85	3854420.15	0.00681b (11103124)
381835.85	3854420.15	0.00694b (11103124)	381935.85	3854420.15	0.00699b (11012224)
382035.85	3854420.15	0.00702b (11012224)	382135.85	3854420.15	0.00696b (11012224)
382235.85	3854420.15	0.00687c (09111024)	382335.85	3854420.15	0.00709c (09111024)
382435.85	3854420.15	0.00724c (09111024)	382535.85	3854420.15	0.00733c (09111024)
382635.85	3854420.15	0.00738c (09111024)	382735.85	3854420.15	0.00739c (09111024)
382835.85	3854420.15	0.00738c (09111024)	382935.85	3854420.15	0.00736c (09111024)
373035.85	3854520.15	0.00424b (12091424)	373135.85	3854520.15	0.00436b (12091424)
373235.85	3854520.15	0.00441b (12091424)	373335.85	3854520.15	0.00439b (12091424)
373435.85	3854520.15	0.00433b (12091424)	373535.85	3854520.15	0.00423b (12091424)
373635.85	3854520.15	0.00406b (12091424)	373735.85	3854520.15	0.00403b (09010624)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
373835.85	3854520.15	0.00464c (11022824)	373935.85	3854520.15	0.00560c (11022824)
374035.85	3854520.15	0.00647c (11022824)	374135.85	3854520.15	0.00717c (11022824)
374235.85	3854520.15	0.00765c (11022824)	374335.85	3854520.15	0.00790c (11022824)
374435.85	3854520.15	0.00795c (11022824)	374535.85	3854520.15	0.00784c (11022824)
374635.85	3854520.15	0.00764c (11022824)	374735.85	3854520.15	0.00739c (11022824)
374835.85	3854520.15	0.00711c (11022824)	374935.85	3854520.15	0.00677c (11022824)
375035.85	3854520.15	0.00643b (12030724)	375135.85	3854520.15	0.00636b (12030724)
375235.85	3854520.15	0.00623b (12030724)	375335.85	3854520.15	0.00600b (12030724)
375435.85	3854520.15	0.00572b (09101024)	375535.85	3854520.15	0.00587b (09101024)
375635.85	3854520.15	0.00583b (09101024)	375735.85	3854520.15	0.00562b (09101024)
375835.85	3854520.15	0.00529b (09101024)	375935.85	3854520.15	0.00509b (13031324)
376035.85	3854520.15	0.00543c (12111124)	376135.85	3854520.15	0.00605b (11012224)
376235.85	3854520.15	0.00677b (11012224)	376335.85	3854520.15	0.00726b (11012224)
376435.85	3854520.15	0.00751b (11012224)	376535.85	3854520.15	0.00757b (11012224)
376635.85	3854520.15	0.00748b (11012224)	376735.85	3854520.15	0.00731c (11122924)
376835.85	3854520.15	0.00739c (11122924)	376935.85	3854520.15	0.00723c (11122924)
377035.85	3854520.15	0.00686c (11122924)	377135.85	3854520.15	0.00674b (13110824)
377235.85	3854520.15	0.00665b (13110824)	377335.85	3854520.15	0.00679c (13120124)
377435.85	3854520.15	0.00704c (13120124)	377535.85	3854520.15	0.00716c (13120124)
377635.85	3854520.15	0.00715c (13120124)	377735.85	3854520.15	0.00704c (13120124)
377835.85	3854520.15	0.00683c (13120124)	377935.85	3854520.15	0.00656c (13120124)
378035.85	3854520.15	0.00622c (13120124)	378135.85	3854520.15	0.00585c (13120124)
378235.85	3854520.15	0.00574b (11051324)	378335.85	3854520.15	0.00608b (09081824)
378435.85	3854520.15	0.00649b (09081824)	378535.85	3854520.15	0.00703b (10021524)
378635.85	3854520.15	0.00751b (10021524)	379935.85	3854520.15	0.01004b (10012424)
380035.85	3854520.15	0.00987b (10012424)	380135.85	3854520.15	0.00959b (10012424)
380235.85	3854520.15	0.00921b (10012424)	380335.85	3854520.15	0.00871b (10012424)
380435.85	3854520.15	0.00809b (10012424)	380535.85	3854520.15	0.00735b (10012424)
380635.85	3854520.15	0.00753c (09120224)	380735.85	3854520.15	0.00766c (09120224)
380835.85	3854520.15	0.00769c (09120224)	380935.85	3854520.15	0.00759c (09120224)
381035.85	3854520.15	0.00737c (09120224)	381135.85	3854520.15	0.00731b (13052024)
381235.85	3854520.15	0.00730b (13052024)	381335.85	3854520.15	0.00721b (13052024)
381435.85	3854520.15	0.00703b (13052024)	381535.85	3854520.15	0.00677b (13052024)
381635.85	3854520.15	0.00692b (11103124)	381735.85	3854520.15	0.00706b (11103124)
381835.85	3854520.15	0.00712b (11012224)	381935.85	3854520.15	0.00715b (11012224)
382035.85	3854520.15	0.00709b (11012224)	382135.85	3854520.15	0.00704c (09111024)
382235.85	3854520.15	0.00727c (09111024)	382335.85	3854520.15	0.00742c (09111024)
382435.85	3854520.15	0.00752c (09111024)	382535.85	3854520.15	0.00756c (09111024)
382635.85	3854520.15	0.00758c (09111024)	382735.85	3854520.15	0.00757c (09111024)
382835.85	3854520.15	0.00756c (09111024)	382935.85	3854520.15	0.00754c (09111024)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
373035.85	3854620.15	0.00422b (12091424)	373135.85	3854620.15	0.00436b (12091424)
373235.85	3854620.15	0.00444b (12091424)	373335.85	3854620.15	0.00446b (12091424)
373435.85	3854620.15	0.00442b (12091424)	373535.85	3854620.15	0.00434b (12091424)
373635.85	3854620.15	0.00421b (12091424)	373735.85	3854620.15	0.00408b (09010624)
373835.85	3854620.15	0.00440c (11022824)	373935.85	3854620.15	0.00539c (11022824)
374035.85	3854620.15	0.00632c (11022824)	374135.85	3854620.15	0.00709c (11022824)
374235.85	3854620.15	0.00764c (11022824)	374335.85	3854620.15	0.00795c (11022824)
374435.85	3854620.15	0.00804c (11022824)	374535.85	3854620.15	0.00797c (11022824)
374635.85	3854620.15	0.00779c (11022824)	374735.85	3854620.15	0.00755c (11022824)
374835.85	3854620.15	0.00728c (11022824)	374935.85	3854620.15	0.00696c (11022824)
375035.85	3854620.15	0.00657b (12030724)	375135.85	3854620.15	0.00652b (12030724)
375235.85	3854620.15	0.00640b (12030724)	375335.85	3854620.15	0.00618b (12030724)
375435.85	3854620.15	0.00587b (12030724)	375535.85	3854620.15	0.00603b (09101024)
375635.85	3854620.15	0.00600b (09101024)	375735.85	3854620.15	0.00579b (09101024)
375835.85	3854620.15	0.00545b (09101024)	375935.85	3854620.15	0.00521b (13031324)
376035.85	3854620.15	0.00553c (12111124)	376135.85	3854620.15	0.00622b (11012224)
376235.85	3854620.15	0.00694b (11012224)	376335.85	3854620.15	0.00741b (11012224)
376435.85	3854620.15	0.00764b (11012224)	376535.85	3854620.15	0.00768b (11012224)
376635.85	3854620.15	0.00757b (11012224)	376735.85	3854620.15	0.00743c (11122924)
376835.85	3854620.15	0.00751c (11122924)	376935.85	3854620.15	0.00735c (11122924)
377035.85	3854620.15	0.00697c (11122924)	377135.85	3854620.15	0.00685b (13110824)
377235.85	3854620.15	0.00673b (13110824)	377335.85	3854620.15	0.00699c (13120124)
377435.85	3854620.15	0.00720c (13120124)	377535.85	3854620.15	0.00728c (13120124)
377635.85	3854620.15	0.00724c (13120124)	377735.85	3854620.15	0.00709c (13120124)
377835.85	3854620.15	0.00686c (13120124)	377935.85	3854620.15	0.00656c (13120124)
378035.85	3854620.15	0.00621c (13120124)	378135.85	3854620.15	0.00582c (13120124)
378235.85	3854620.15	0.00594b (09081824)	378335.85	3854620.15	0.00638b (09081824)
378435.85	3854620.15	0.00682b (10021524)	378535.85	3854620.15	0.00739b (10021524)
378635.85	3854620.15	0.00780b (10021524)	379935.85	3854620.15	0.01008b (10012424)
380035.85	3854620.15	0.00984b (10012424)	380135.85	3854620.15	0.00949b (10012424)
380235.85	3854620.15	0.00903b (10012424)	380335.85	3854620.15	0.00845b (10012424)
380435.85	3854620.15	0.00775b (10012424)	380535.85	3854620.15	0.00761c (09120224)
380635.85	3854620.15	0.00777c (09120224)	380735.85	3854620.15	0.00783c (09120224)
380835.85	3854620.15	0.00775c (09120224)	380935.85	3854620.15	0.00755c (09120224)
381035.85	3854620.15	0.00746b (13052024)	381135.85	3854620.15	0.00746b (13052024)
381235.85	3854620.15	0.00738b (13052024)	381335.85	3854620.15	0.00721b (13052024)
381435.85	3854620.15	0.00695b (13052024)	381535.85	3854620.15	0.00703b (11103124)
381635.85	3854620.15	0.00718b (11103124)	381735.85	3854620.15	0.00725b (11012224)

381835.85	3854620.15	0.00729b (11012224)	381935.85	3854620.15	0.00723b (11012224)
382035.85	3854620.15	0.00721c (09111024)	382135.85	3854620.15	0.00745c (09111024)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
382235.85	3854620.15	0.00761c (09111024)	382335.85	3854620.15	0.00771c (09111024)
382435.85	3854620.15	0.00776c (09111024)	382535.85	3854620.15	0.00778c (09111024)
382635.85	3854620.15	0.00777c (09111024)	382735.85	3854620.15	0.00776c (09111024)
382835.85	3854620.15	0.00774c (09111024)	382935.85	3854620.15	0.00772c (09111024)
373035.85	3854720.15	0.00420b (12091424)	373135.85	3854720.15	0.00436b (12091424)
373235.85	3854720.15	0.00447b (12091424)	373335.85	3854720.15	0.00451b (12091424)
373435.85	3854720.15	0.00449b (12091424)	373535.85	3854720.15	0.00443b (12091424)
373635.85	3854720.15	0.00432b (12091424)	373735.85	3854720.15	0.00417b (12091424)
373835.85	3854720.15	0.00414c (11022824)	373935.85	3854720.15	0.00514c (11022824)
374035.85	3854720.15	0.00613c (11022824)	374135.85	3854720.15	0.00697c (11022824)
374235.85	3854720.15	0.00760c (11022824)	374335.85	3854720.15	0.00799c (11022824)
374435.85	3854720.15	0.00814c (11022824)	374535.85	3854720.15	0.00810c (11022824)
374635.85	3854720.15	0.00794c (11022824)	374735.85	3854720.15	0.00771c (11022824)
374835.85	3854720.15	0.00744c (11022824)	374935.85	3854720.15	0.00714c (11022824)
375035.85	3854720.15	0.00677c (11022824)	375135.85	3854720.15	0.00668b (12030724)
375235.85	3854720.15	0.00656b (12030724)	375335.85	3854720.15	0.00636b (12030724)
375435.85	3854720.15	0.00605b (12030724)	375535.85	3854720.15	0.00618b (09101024)
375635.85	3854720.15	0.00618b (09101024)	375735.85	3854720.15	0.00597b (09101024)
375835.85	3854720.15	0.00562b (09101024)	375935.85	3854720.15	0.00534b (13031324)
376035.85	3854720.15	0.00563c (12111124)	376135.85	3854720.15	0.00638b (11012224)
376235.85	3854720.15	0.00710b (11012224)	376335.85	3854720.15	0.00756b (11012224)
376435.85	3854720.15	0.00777b (11012224)	376535.85	3854720.15	0.00779b (11012224)
376635.85	3854720.15	0.00767b (11012224)	376735.85	3854720.15	0.00756c (11122924)
376835.85	3854720.15	0.00763c (11122924)	376935.85	3854720.15	0.00747c (11122924)
377035.85	3854720.15	0.00707c (11122924)	377135.85	3854720.15	0.00696b (13110824)
377235.85	3854720.15	0.00690c (13120124)	377335.85	3854720.15	0.00719c (13120124)
377435.85	3854720.15	0.00735c (13120124)	377535.85	3854720.15	0.00739c (13120124)
377635.85	3854720.15	0.00731c (13120124)	377735.85	3854720.15	0.00714c (13120124)
377835.85	3854720.15	0.00688c (13120124)	377935.85	3854720.15	0.00656c (13120124)
378035.85	3854720.15	0.00619c (13120124)	378135.85	3854720.15	0.00587b (11051324)
378235.85	3854720.15	0.00626b (09081824)	378335.85	3854720.15	0.00670b (09081824)
378435.85	3854720.15	0.00721b (10021524)	378535.85	3854720.15	0.00772b (10021524)
378635.85	3854720.15	0.00805b (10021524)	380335.85	3854720.15	0.00814b (10012424)
380435.85	3854720.15	0.00769c (09120224)	380535.85	3854720.15	0.00788c (09120224)
380635.85	3854720.15	0.00796c (09120224)	380735.85	3854720.15	0.00791c (09120224)
380835.85	3854720.15	0.00773c (09120224)	380935.85	3854720.15	0.00762b (13052024)

381035.85	3854720.15	0.00763b (13052024)	381135.85	3854720.15	0.00756b (13052024)
381235.85	3854720.15	0.00739b (13052024)	381335.85	3854720.15	0.00714b (13052024)
381435.85	3854720.15	0.00715b (11103124)	381535.85	3854720.15	0.00730b (11103124)
381635.85	3854720.15	0.00739b (11012224)	381735.85	3854720.15	0.00743b (11012224)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381835.85	3854720.15	0.00737b (11012224)	381935.85	3854720.15	0.00740c (09111024)
382035.85	3854720.15	0.00765c (09111024)	382135.85	3854720.15	0.00781c (09111024)
382235.85	3854720.15	0.00792c (09111024)	382335.85	3854720.15	0.00797c (09111024)
382435.85	3854720.15	0.00799c (09111024)	382535.85	3854720.15	0.00798c (09111024)
382635.85	3854720.15	0.00797c (09111024)	382735.85	3854720.15	0.00795c (09111024)
382835.85	3854720.15	0.00793c (09111024)	382935.85	3854720.15	0.00790c (09111024)
373035.85	3854820.15	0.00419b (12091424)	373135.85	3854820.15	0.00437b (12091424)
373235.85	3854820.15	0.00450b (12091424)	373335.85	3854820.15	0.00456b (12091424)
373435.85	3854820.15	0.00456b (12091424)	373535.85	3854820.15	0.00451b (12091424)
373635.85	3854820.15	0.00442b (12091424)	373735.85	3854820.15	0.00429b (12091424)
373835.85	3854820.15	0.00418b (09010624)	373935.85	3854820.15	0.00489c (11022824)
374035.85	3854820.15	0.00590c (11022824)	374135.85	3854820.15	0.00682c (11022824)
374235.85	3854820.15	0.00753c (11022824)	374335.85	3854820.15	0.00800c (11022824)
374435.85	3854820.15	0.00822c (11022824)	374535.85	3854820.15	0.00823c (11022824)
374635.85	3854820.15	0.00809c (11022824)	374735.85	3854820.15	0.00787c (11022824)
374835.85	3854820.15	0.00761c (11022824)	374935.85	3854820.15	0.00731c (11022824)
375035.85	3854820.15	0.00697c (11022824)	375135.85	3854820.15	0.00684b (12030724)
375235.85	3854820.15	0.00674b (12030724)	375335.85	3854820.15	0.00654b (12030724)
375435.85	3854820.15	0.00625b (12030724)	375535.85	3854820.15	0.00634b (09101024)
375635.85	3854820.15	0.00636b (09101024)	375735.85	3854820.15	0.00616b (09101024)
375835.85	3854820.15	0.00580b (09101024)	375935.85	3854820.15	0.00547b (13031324)
376035.85	3854820.15	0.00573c (12111124)	376135.85	3854820.15	0.00654b (11012224)
376235.85	3854820.15	0.00726b (11012224)	376335.85	3854820.15	0.00771b (11012224)
376435.85	3854820.15	0.00791b (11012224)	376535.85	3854820.15	0.00791b (11012224)
376635.85	3854820.15	0.00776b (11012224)	376735.85	3854820.15	0.00767c (11122924)
376835.85	3854820.15	0.00775c (11122924)	376935.85	3854820.15	0.00758c (11122924)
377035.85	3854820.15	0.00718c (11122924)	377135.85	3854820.15	0.00706b (13110824)
377235.85	3854820.15	0.00713c (13120124)	377335.85	3854820.15	0.00738c (13120124)
377435.85	3854820.15	0.00750c (13120124)	377535.85	3854820.15	0.00749c (13120124)
377635.85	3854820.15	0.00738c (13120124)	377735.85	3854820.15	0.00718c (13120124)
377835.85	3854820.15	0.00690c (13120124)	377935.85	3854820.15	0.00656c (13120124)
378035.85	3854820.15	0.00617c (13120124)	378135.85	3854820.15	0.00610b (09081824)
378235.85	3854820.15	0.00659b (09081824)	378335.85	3854820.15	0.00703b (09081824)
378435.85	3854820.15	0.00759b (10021524)	378535.85	3854820.15	0.00802b (10021524)

378635.85	3854820.15	0.00827b (10021524)	380335.85	3854820.15	0.00777b (10012424)
380435.85	3854820.15	0.00799c (09120224)	380535.85	3854820.15	0.00810c (09120224)
380635.85	3854820.15	0.00807c (09120224)	380735.85	3854820.15	0.00792c (09120224)
380835.85	3854820.15	0.00777b (13052024)	380935.85	3854820.15	0.00780b (13052024)
381035.85	3854820.15	0.00774b (13052024)	381135.85	3854820.15	0.00758b (13052024)
381235.85	3854820.15	0.00733b (13052024)	381335.85	3854820.15	0.00727b (11103124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381435.85	3854820.15	0.00743b (11103124)	381535.85	3854820.15	0.00754b (11012224)
381635.85	3854820.15	0.00758b (11012224)	381735.85	3854820.15	0.00751b (11012224)
381835.85	3854820.15	0.00759c (09111024)	381935.85	3854820.15	0.00785c (09111024)
382035.85	3854820.15	0.00802c (09111024)	382135.85	3854820.15	0.00813c (09111024)
382235.85	3854820.15	0.00818c (09111024)	382335.85	3854820.15	0.00820c (09111024)
382435.85	3854820.15	0.00820c (09111024)	382535.85	3854820.15	0.00819c (09111024)
382635.85	3854820.15	0.00817c (09111024)	382735.85	3854820.15	0.00815c (09111024)
382835.85	3854820.15	0.00812c (09111024)	382935.85	3854820.15	0.00807c (09111024)
373035.85	3854920.15	0.00426c (10080924)	373135.85	3854920.15	0.00438b (12091424)
373235.85	3854920.15	0.00452b (12091424)	373335.85	3854920.15	0.00460b (12091424)
373435.85	3854920.15	0.00462b (12091424)	373535.85	3854920.15	0.00458b (12091424)
373635.85	3854920.15	0.00451b (12091424)	373735.85	3854920.15	0.00440b (12091424)
373835.85	3854920.15	0.00426b (12091424)	373935.85	3854920.15	0.00463c (11022824)
374035.85	3854920.15	0.00568c (11022824)	374135.85	3854920.15	0.00665c (11022824)
374235.85	3854920.15	0.00745c (11022824)	374335.85	3854920.15	0.00800c (11022824)
374435.85	3854920.15	0.00829c (11022824)	374535.85	3854920.15	0.00835c (11022824)
374635.85	3854920.15	0.00824c (11022824)	374735.85	3854920.15	0.00803c (11022824)
374835.85	3854920.15	0.00777c (11022824)	374935.85	3854920.15	0.00749c (11022824)
375035.85	3854920.15	0.00717c (11022824)	375135.85	3854920.15	0.00700b (12030724)
375235.85	3854920.15	0.00691b (12030724)	375335.85	3854920.15	0.00673b (12030724)
375435.85	3854920.15	0.00644b (12030724)	375535.85	3854920.15	0.00650b (09101024)
375635.85	3854920.15	0.00654b (09101024)	375735.85	3854920.15	0.00635b (09101024)
375835.85	3854920.15	0.00598b (09101024)	375935.85	3854920.15	0.00560b (13031324)
376035.85	3854920.15	0.00584c (12111124)	376135.85	3854920.15	0.00671b (11012224)
376235.85	3854920.15	0.00743b (11012224)	376335.85	3854920.15	0.00787b (11012224)
376435.85	3854920.15	0.00805b (11012224)	376535.85	3854920.15	0.00803b (11012224)
376635.85	3854920.15	0.00786b (11012224)	376735.85	3854920.15	0.00779c (11122924)
376835.85	3854920.15	0.00786c (11122924)	376935.85	3854920.15	0.00770c (11122924)
377035.85	3854920.15	0.00729c (11122924)	377135.85	3854920.15	0.00717b (13110824)
377235.85	3854920.15	0.00737c (13120124)	377335.85	3854920.15	0.00756c (13120124)
377435.85	3854920.15	0.00764c (13120124)	377535.85	3854920.15	0.00759c (13120124)
377635.85	3854920.15	0.00745c (13120124)	377735.85	3854920.15	0.00722c (13120124)

377835.85	3854920.15	0.00691c (13120124)	377935.85	3854920.15	0.00655c (13120124)
378035.85	3854920.15	0.00615c (13120124)	378135.85	3854920.15	0.00644b (09081824)
378235.85	3854920.15	0.00693b (09081824)	378335.85	3854920.15	0.00741b (10021524)
378435.85	3854920.15	0.00794b (10021524)	378535.85	3854920.15	0.00829b (10021524)
378635.85	3854920.15	0.00848b (09081824)	380335.85	3854920.15	0.00809c (09120224)
380435.85	3854920.15	0.00823c (09120224)	380535.85	3854920.15	0.00824c (09120224)
380635.85	3854920.15	0.00810c (09120224)	380735.85	3854920.15	0.00793b (13052024)
380835.85	3854920.15	0.00797b (13052024)	380935.85	3854920.15	0.00792b (13052024)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381035.85	3854920.15	0.00777b (13052024)	381135.85	3854920.15	0.00752b (13052024)
381235.85	3854920.15	0.00739b (11103124)	381335.85	3854920.15	0.00757b (11103124)
381435.85	3854920.15	0.00769b (11012224)	381535.85	3854920.15	0.00773b (11012224)
381635.85	3854920.15	0.00766b (11012224)	381735.85	3854920.15	0.00779c (09111024)
381835.85	3854920.15	0.00806c (09111024)	381935.85	3854920.15	0.00824c (09111024)
382035.85	3854920.15	0.00835c (09111024)	382135.85	3854920.15	0.00841c (09111024)
382235.85	3854920.15	0.00843c (09111024)	382335.85	3854920.15	0.00843c (09111024)
382435.85	3854920.15	0.00841c (09111024)	382535.85	3854920.15	0.00840c (09111024)
382635.85	3854920.15	0.00837c (09111024)	382735.85	3854920.15	0.00834c (09111024)
382835.85	3854920.15	0.00828c (09111024)	382935.85	3854920.15	0.00819c (09111024)
373035.85	3855020.15	0.00446c (10080924)	373135.85	3855020.15	0.00437b (12091424)
373235.85	3855020.15	0.00454b (12091424)	373335.85	3855020.15	0.00464b (12091424)
373435.85	3855020.15	0.00468b (12091424)	373535.85	3855020.15	0.00466b (12091424)
373635.85	3855020.15	0.00460b (13011424)	373735.85	3855020.15	0.00450b (12091424)
373835.85	3855020.15	0.00438b (12091424)	373935.85	3855020.15	0.00436c (11022824)
374035.85	3855020.15	0.00543c (11022824)	374135.85	3855020.15	0.00646c (11022824)
374235.85	3855020.15	0.00733c (11022824)	374335.85	3855020.15	0.00797c (11022824)
374435.85	3855020.15	0.00834c (11022824)	374535.85	3855020.15	0.00846c (11022824)
374635.85	3855020.15	0.00838c (11022824)	374735.85	3855020.15	0.00819c (11022824)
374835.85	3855020.15	0.00794c (11022824)	374935.85	3855020.15	0.00766c (11022824)
375035.85	3855020.15	0.00736c (11022824)	375135.85	3855020.15	0.00716b (12030724)
375235.85	3855020.15	0.00709b (12030724)	375335.85	3855020.15	0.00692b (12030724)
375435.85	3855020.15	0.00664b (12030724)	375535.85	3855020.15	0.00665b (09101024)
375635.85	3855020.15	0.00672b (09101024)	375735.85	3855020.15	0.00655b (09101024)
375835.85	3855020.15	0.00618b (09101024)	375935.85	3855020.15	0.00575b (13031324)
376035.85	3855020.15	0.00596c (12111124)	376135.85	3855020.15	0.00689b (11012224)
376235.85	3855020.15	0.00760b (11012224)	376335.85	3855020.15	0.00803b (11012224)
376435.85	3855020.15	0.00819b (11012224)	376535.85	3855020.15	0.00815b (11012224)
376635.85	3855020.15	0.00796b (11012224)	376735.85	3855020.15	0.00790c (11122924)
376835.85	3855020.15	0.00797c (11122924)	376935.85	3855020.15	0.00781c (11122924)

377035.85	3855020.15	0.00740c (11122924)	377135.85	3855020.15	0.00734c (13120124)
377235.85	3855020.15	0.00760c (13120124)	377335.85	3855020.15	0.00774c (13120124)
377435.85	3855020.15	0.00777c (13120124)	377535.85	3855020.15	0.00768c (13120124)
377635.85	3855020.15	0.00751c (13120124)	377735.85	3855020.15	0.00725c (13120124)
377835.85	3855020.15	0.00692c (13120124)	377935.85	3855020.15	0.00654c (13120124)
378035.85	3855020.15	0.00627b (09081824)	378135.85	3855020.15	0.00680b (09081824)
378235.85	3855020.15	0.00729b (09081824)	378335.85	3855020.15	0.00781b (10021524)
378435.85	3855020.15	0.00826b (10021524)	378535.85	3855020.15	0.00853b (10021524)
378635.85	3855020.15	0.00882b (09081824)	380335.85	3855020.15	0.00836c (09120224)
380435.85	3855020.15	0.00840c (09120224)	380535.85	3855020.15	0.00829c (09120224)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380635.85	3855020.15	0.00809b (13052024)	380735.85	3855020.15	0.00815b (13052024)
380835.85	3855020.15	0.00811b (13052024)	380935.85	3855020.15	0.00797b (13052024)
381035.85	3855020.15	0.00773b (13052024)	381135.85	3855020.15	0.00752b (11103124)
381235.85	3855020.15	0.00770b (11103124)	381335.85	3855020.15	0.00784b (11012224)
381435.85	3855020.15	0.00789b (11012224)	381535.85	3855020.15	0.00782b (11012224)
381635.85	3855020.15	0.00801c (09111024)	381735.85	3855020.15	0.00828c (09111024)
381835.85	3855020.15	0.00847c (09111024)	381935.85	3855020.15	0.00859c (09111024)
382035.85	3855020.15	0.00865c (09111024)	382135.85	3855020.15	0.00867c (09111024)
382235.85	3855020.15	0.00866c (09111024)	382335.85	3855020.15	0.00865c (09111024)
382435.85	3855020.15	0.00863c (09111024)	382535.85	3855020.15	0.00861c (09111024)
382635.85	3855020.15	0.00856c (09111024)	382735.85	3855020.15	0.00850c (09111024)
382835.85	3855020.15	0.00840c (09111024)	382935.85	3855020.15	0.00826c (09111024)
373035.85	3855120.15	0.00464c (10080924)	373135.85	3855120.15	0.00445c (10080924)
373235.85	3855120.15	0.00456b (12091424)	373335.85	3855120.15	0.00469b (12091424)
373435.85	3855120.15	0.00474b (12091424)	373535.85	3855120.15	0.00474b (12091424)
373635.85	3855120.15	0.00471b (13011424)	373735.85	3855120.15	0.00463b (13011424)
373835.85	3855120.15	0.00448b (12091424)	373935.85	3855120.15	0.00434b (09010624)
374035.85	3855120.15	0.00516c (11022824)	374135.85	3855120.15	0.00624c (11022824)
374235.85	3855120.15	0.00719c (11022824)	374335.85	3855120.15	0.00793c (11022824)
374435.85	3855120.15	0.00838c (11022824)	374535.85	3855120.15	0.00856c (11022824)
374635.85	3855120.15	0.00853c (11022824)	374735.85	3855120.15	0.00836c (11022824)
374835.85	3855120.15	0.00811c (11022824)	374935.85	3855120.15	0.00784c (11022824)
375035.85	3855120.15	0.00754c (11022824)	375135.85	3855120.15	0.00733b (12030724)
375235.85	3855120.15	0.00727b (12030724)	375335.85	3855120.15	0.00711b (12030724)
375435.85	3855120.15	0.00685b (12030724)	375535.85	3855120.15	0.00681b (09101024)
375635.85	3855120.15	0.00691b (09101024)	375735.85	3855120.15	0.00675b (09101024)
375835.85	3855120.15	0.00639b (09101024)	375935.85	3855120.15	0.00591b (13031324)
376035.85	3855120.15	0.00614c (11122924)	376135.85	3855120.15	0.00707b (11012224)

376235.85	3855120.15	0.00777b (11012224)	376335.85	3855120.15	0.00819b (11012224)
376435.85	3855120.15	0.00834b (11012224)	376535.85	3855120.15	0.00828b (11012224)
376635.85	3855120.15	0.00807b (11012224)	376735.85	3855120.15	0.00801c (11122924)
376835.85	3855120.15	0.00807c (11122924)	376935.85	3855120.15	0.00792c (11122924)
377035.85	3855120.15	0.00751c (11122924)	377135.85	3855120.15	0.00763c (13120124)
377235.85	3855120.15	0.00783c (13120124)	377335.85	3855120.15	0.00792c (13120124)
377435.85	3855120.15	0.00789c (13120124)	377535.85	3855120.15	0.00777c (13120124)
377635.85	3855120.15	0.00756c (13120124)	377735.85	3855120.15	0.00728c (13120124)
377835.85	3855120.15	0.00693c (13120124)	377935.85	3855120.15	0.00653c (13120124)
378035.85	3855120.15	0.00664b (09081824)	378135.85	3855120.15	0.00717b (09081824)
378235.85	3855120.15	0.00766b (09081824)	378335.85	3855120.15	0.00818b (10021524)
378435.85	3855120.15	0.00855b (10021524)	378535.85	3855120.15	0.00884b (09081824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
378635.85	3855120.15	0.00917b (09081824)	380335.85	3855120.15	0.00856c (09120224)
380435.85	3855120.15	0.00848c (09120224)	380535.85	3855120.15	0.00826c (09120224)
380635.85	3855120.15	0.00833b (13052024)	380735.85	3855120.15	0.00831b (13052024)
380835.85	3855120.15	0.00818b (13052024)	380935.85	3855120.15	0.00794b (13052024)
381035.85	3855120.15	0.00765b (11103124)	381135.85	3855120.15	0.00785b (11103124)
381235.85	3855120.15	0.00800b (11012224)	381335.85	3855120.15	0.00805b (11012224)
381435.85	3855120.15	0.00798b (11012224)	381535.85	3855120.15	0.00823c (09111024)
381635.85	3855120.15	0.00852c (09111024)	381735.85	3855120.15	0.00872c (09111024)
381835.85	3855120.15	0.00883c (09111024)	381935.85	3855120.15	0.00889c (09111024)
382035.85	3855120.15	0.00891c (09111024)	382135.85	3855120.15	0.00891c (09111024)
382235.85	3855120.15	0.00890c (09111024)	382335.85	3855120.15	0.00888c (09111024)
382435.85	3855120.15	0.00884c (09111024)	382535.85	3855120.15	0.00879c (09111024)
382635.85	3855120.15	0.00872c (09111024)	382735.85	3855120.15	0.00860c (09111024)
382835.85	3855120.15	0.00844c (09111024)	382935.85	3855120.15	0.00824c (09111024)
373035.85	3855220.15	0.00479c (10080924)	373135.85	3855220.15	0.00464c (10080924)
373235.85	3855220.15	0.00458b (12091424)	373335.85	3855220.15	0.00473b (12091424)
373435.85	3855220.15	0.00482b (12091424)	373535.85	3855220.15	0.00483b (12091424)
373635.85	3855220.15	0.00482b (13011424)	373735.85	3855220.15	0.00476b (13011424)
373835.85	3855220.15	0.00463b (13011424)	373935.85	3855220.15	0.00446b (13011424)
374035.85	3855220.15	0.00489c (11022824)	374135.85	3855220.15	0.00600c (11022824)
374235.85	3855220.15	0.00703c (11022824)	374335.85	3855220.15	0.00785c (11022824)
374435.85	3855220.15	0.00840c (11022824)	374535.85	3855220.15	0.00866c (11022824)
374635.85	3855220.15	0.00868c (11022824)	374735.85	3855220.15	0.00853c (11022824)
374835.85	3855220.15	0.00829c (11022824)	374935.85	3855220.15	0.00802c (11022824)
375035.85	3855220.15	0.00773c (11022824)	375135.85	3855220.15	0.00750b (12030724)
375235.85	3855220.15	0.00746b (12030724)	375335.85	3855220.15	0.00732b (12030724)

375435.85	3855220.15	0.00706b (12030724)	375535.85	3855220.15	0.00696b (09101024)
375635.85	3855220.15	0.00709b (09101024)	375735.85	3855220.15	0.00696b (09101024)
375835.85	3855220.15	0.00661b (09101024)	375935.85	3855220.15	0.00609b (09101024)
376035.85	3855220.15	0.00633c (11122924)	376135.85	3855220.15	0.00724b (11012224)
376235.85	3855220.15	0.00794b (11012224)	376335.85	3855220.15	0.00835b (11012224)
376435.85	3855220.15	0.00848b (11012224)	376535.85	3855220.15	0.00840b (11012224)
376635.85	3855220.15	0.00818b (11012224)	376735.85	3855220.15	0.00811c (11122924)
376835.85	3855220.15	0.00817c (11122924)	376935.85	3855220.15	0.00803c (11122924)
377035.85	3855220.15	0.00763c (11122924)	377135.85	3855220.15	0.00792c (13120124)
377235.85	3855220.15	0.00806c (13120124)	377335.85	3855220.15	0.00808c (13120124)
377435.85	3855220.15	0.00801c (13120124)	377535.85	3855220.15	0.00785c (13120124)
377635.85	3855220.15	0.00761c (13120124)	377735.85	3855220.15	0.00730c (13120124)
377835.85	3855220.15	0.00693c (13120124)	377935.85	3855220.15	0.00651c (13120124)
378035.85	3855220.15	0.00703b (09081824)	378135.85	3855220.15	0.00756b (09081824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
378235.85	3855220.15	0.00804b (09081824)	378335.85	3855220.15	0.00852b (10021524)
378435.85	3855220.15	0.00885b (09081824)	378535.85	3855220.15	0.00920b (09081824)
378635.85	3855220.15	0.00952b (09081824)	380335.85	3855220.15	0.00867c (09120224)
380435.85	3855220.15	0.00847c (09120224)	380535.85	3855220.15	0.00852b (13052024)
380635.85	3855220.15	0.00851b (13052024)	380735.85	3855220.15	0.00839b (13052024)
380835.85	3855220.15	0.00816b (13052024)	380935.85	3855220.15	0.00781b (13052024)
381035.85	3855220.15	0.00799b (11103124)	381135.85	3855220.15	0.00817b (11012224)
381235.85	3855220.15	0.00822b (11012224)	381335.85	3855220.15	0.00815b (11012224)
381435.85	3855220.15	0.00847c (09111024)	381535.85	3855220.15	0.00877c (09111024)
381635.85	3855220.15	0.00897c (09111024)	381735.85	3855220.15	0.00909c (09111024)
381835.85	3855220.15	0.00915c (09111024)	381935.85	3855220.15	0.00917c (09111024)
382035.85	3855220.15	0.00917c (09111024)	382135.85	3855220.15	0.00915c (09111024)
382235.85	3855220.15	0.00913c (09111024)	382335.85	3855220.15	0.00909c (09111024)
382435.85	3855220.15	0.00903c (09111024)	382535.85	3855220.15	0.00894c (09111024)
382635.85	3855220.15	0.00881c (09111024)	382735.85	3855220.15	0.00863c (09111024)
382835.85	3855220.15	0.00840c (09111024)	382935.85	3855220.15	0.00812c (09111024)
373035.85	3855320.15	0.00492c (10080924)	373135.85	3855320.15	0.00482c (10080924)
373235.85	3855320.15	0.00464c (10080924)	373335.85	3855320.15	0.00478b (12091424)
373435.85	3855320.15	0.00489b (12091424)	373535.85	3855320.15	0.00492b (12091424)
373635.85	3855320.15	0.00491b (13011424)	373735.85	3855320.15	0.00489b (13011424)
373835.85	3855320.15	0.00478b (13011424)	373935.85	3855320.15	0.00462b (13011424)
374035.85	3855320.15	0.00461c (11022824)	374135.85	3855320.15	0.00575c (11022824)
374235.85	3855320.15	0.00685c (11022824)	374335.85	3855320.15	0.00776c (11022824)
374435.85	3855320.15	0.00840c (11022824)	374535.85	3855320.15	0.00875c (11022824)

374635.85	3855320.15	0.00882c (11022824)	374735.85	3855320.15	0.00870c (11022824)
374835.85	3855320.15	0.00847c (11022824)	374935.85	3855320.15	0.00820c (11022824)
375035.85	3855320.15	0.00791c (11022824)	375135.85	3855320.15	0.00766b (12030724)
375235.85	3855320.15	0.00765b (12030724)	375335.85	3855320.15	0.00753b (12030724)
375435.85	3855320.15	0.00728b (12030724)	375535.85	3855320.15	0.00712b (09101024)
375635.85	3855320.15	0.00728b (09101024)	375735.85	3855320.15	0.00718b (09101024)
375835.85	3855320.15	0.00683b (09101024)	375935.85	3855320.15	0.00630b (09101024)
376035.85	3855320.15	0.00653c (11122924)	376135.85	3855320.15	0.00741b (11012224)
376235.85	3855320.15	0.00811b (11012224)	376335.85	3855320.15	0.00850b (11012224)
376435.85	3855320.15	0.00863b (11012224)	376535.85	3855320.15	0.00853b (11012224)
376635.85	3855320.15	0.00829b (11012224)	376735.85	3855320.15	0.00821c (11122924)
376835.85	3855320.15	0.00826c (11122924)	376935.85	3855320.15	0.00813c (11122924)
377035.85	3855320.15	0.00796c (13120124)	377135.85	3855320.15	0.00820c (13120124)
377235.85	3855320.15	0.00828c (13120124)	377335.85	3855320.15	0.00824c (13120124)
377435.85	3855320.15	0.00812c (13120124)	377535.85	3855320.15	0.00792c (13120124)
377635.85	3855320.15	0.00765c (13120124)	377735.85	3855320.15	0.00732c (13120124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377835.85	3855320.15	0.00693c (13120124)	377935.85	3855320.15	0.00685b (09081824)
378035.85	3855320.15	0.00744b (09081824)	378135.85	3855320.15	0.00797b (09081824)
378235.85	3855320.15	0.00844b (09081824)	378335.85	3855320.15	0.00886b (09081824)
378435.85	3855320.15	0.00923b (09081824)	378535.85	3855320.15	0.00957b (09081824)
378635.85	3855320.15	0.00987b (09081824)	380335.85	3855320.15	0.00869c (09120224)
380435.85	3855320.15	0.00870b (13052024)	380535.85	3855320.15	0.00871b (13052024)
380635.85	3855320.15	0.00861b (13052024)	380735.85	3855320.15	0.00839b (13052024)
380835.85	3855320.15	0.00804b (13052024)	380935.85	3855320.15	0.00815b (11103124)
381035.85	3855320.15	0.00834b (11012224)	381135.85	3855320.15	0.00840b (11012224)
381235.85	3855320.15	0.00833b (11012224)	381335.85	3855320.15	0.00872c (09111024)
381435.85	3855320.15	0.00903c (09111024)	381535.85	3855320.15	0.00924c (09111024)
381635.85	3855320.15	0.00936c (09111024)	381735.85	3855320.15	0.00942c (09111024)
381835.85	3855320.15	0.00944c (09111024)	381935.85	3855320.15	0.00944c (09111024)
382035.85	3855320.15	0.00942c (09111024)	382135.85	3855320.15	0.00939c (09111024)
382235.85	3855320.15	0.00935c (09111024)	382335.85	3855320.15	0.00928c (09111024)
382435.85	3855320.15	0.00917c (09111024)	382535.85	3855320.15	0.00902c (09111024)
382635.85	3855320.15	0.00882c (09111024)	382735.85	3855320.15	0.00856c (09111024)
382835.85	3855320.15	0.00825c (09111024)	382935.85	3855320.15	0.00791c (09111024)
373035.85	3855420.15	0.00503c (10080924)	373135.85	3855420.15	0.00497c (10080924)
373235.85	3855420.15	0.00484c (10080924)	373335.85	3855420.15	0.00481b (12091424)
373435.85	3855420.15	0.00496b (12091424)	373535.85	3855420.15	0.00502b (12091424)
373635.85	3855420.15	0.00501b (12091424)	373735.85	3855420.15	0.00502b (13011424)

373835.85	3855420.15	0.00495b (13011424)	373935.85	3855420.15	0.00480b (13011424)
374035.85	3855420.15	0.00461b (13011424)	374135.85	3855420.15	0.00548c (11022824)
374235.85	3855420.15	0.00663c (11022824)	374335.85	3855420.15	0.00764c (11022824)
374435.85	3855420.15	0.00838c (11022824)	374535.85	3855420.15	0.00881c (11022824)
374635.85	3855420.15	0.00895c (11022824)	374735.85	3855420.15	0.00887c (11022824)
374835.85	3855420.15	0.00865c (11022824)	374935.85	3855420.15	0.00838c (11022824)
375035.85	3855420.15	0.00810c (11022824)	375135.85	3855420.15	0.00783b (12030724)
375235.85	3855420.15	0.00784b (12030724)	375335.85	3855420.15	0.00773b (12030724)
375435.85	3855420.15	0.00750b (12030724)	375535.85	3855420.15	0.00727b (09101024)
375635.85	3855420.15	0.00747b (09101024)	375735.85	3855420.15	0.00739b (09101024)
375835.85	3855420.15	0.00704b (09101024)	375935.85	3855420.15	0.00651b (09101024)
376035.85	3855420.15	0.00674c (11122924)	376135.85	3855420.15	0.00759b (11012224)
376235.85	3855420.15	0.00828b (11012224)	376335.85	3855420.15	0.00866b (11012224)
376435.85	3855420.15	0.00877b (11012224)	376535.85	3855420.15	0.00867b (11012224)
376635.85	3855420.15	0.00841b (11012224)	376735.85	3855420.15	0.00832c (11122924)
376835.85	3855420.15	0.00835c (11122924)	376935.85	3855420.15	0.00823c (11122924)
377035.85	3855420.15	0.00830c (13120124)	377135.85	3855420.15	0.00849c (13120124)
377235.85	3855420.15	0.00850c (13120124)	377335.85	3855420.15	0.00839c (13120124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377435.85	3855420.15	0.00822c (13120124)	377535.85	3855420.15	0.00798c (13120124)
377635.85	3855420.15	0.00769c (13120124)	377735.85	3855420.15	0.00734c (13120124)
377835.85	3855420.15	0.00692c (13120124)	377935.85	3855420.15	0.00727b (09081824)
378035.85	3855420.15	0.00786b (09081824)	378135.85	3855420.15	0.00838b (09081824)
378235.85	3855420.15	0.00885b (09081824)	378335.85	3855420.15	0.00926b (09081824)
378435.85	3855420.15	0.00962b (09081824)	378535.85	3855420.15	0.00994b (09081824)
378635.85	3855420.15	0.01022b (09081824)	380335.85	3855420.15	0.00890b (13052024)
380435.85	3855420.15	0.00892b (13052024)	380535.85	3855420.15	0.00884b (13052024)
380635.85	3855420.15	0.00862b (13052024)	380735.85	3855420.15	0.00828b (13052024)
380835.85	3855420.15	0.00830b (11012224)	380935.85	3855420.15	0.00852b (11012224)
381035.85	3855420.15	0.00859b (11012224)	381135.85	3855420.15	0.00855c (09111024)
381235.85	3855420.15	0.00898c (09111024)	381335.85	3855420.15	0.00930c (09111024)
381435.85	3855420.15	0.00952c (09111024)	381535.85	3855420.15	0.00965c (09111024)
381635.85	3855420.15	0.00971c (09111024)	381735.85	3855420.15	0.00973c (09111024)
381835.85	3855420.15	0.00972c (09111024)	381935.85	3855420.15	0.00970c (09111024)
382035.85	3855420.15	0.00966c (09111024)	382135.85	3855420.15	0.00961c (09111024)
382235.85	3855420.15	0.00953c (09111024)	382335.85	3855420.15	0.00940c (09111024)
382435.85	3855420.15	0.00923c (09111024)	382535.85	3855420.15	0.00900c (09111024)
382635.85	3855420.15	0.00872c (09111024)	382735.85	3855420.15	0.00838c (09111024)
382835.85	3855420.15	0.00800c (09111024)	382935.85	3855420.15	0.00760c (09111024)

373035.85	3855520.15	0.00511c (10080924)	373135.85	3855520.15	0.00509c (10080924)
373235.85	3855520.15	0.00501c (10080924)	373335.85	3855520.15	0.00484c (10080924)
373435.85	3855520.15	0.00502b (12091424)	373535.85	3855520.15	0.00513b (12091424)
373635.85	3855520.15	0.00515b (12091424)	373735.85	3855520.15	0.00513b (13011424)
373835.85	3855520.15	0.00510b (13011424)	373935.85	3855520.15	0.00499b (13011424)
374035.85	3855520.15	0.00480b (13011424)	374135.85	3855520.15	0.00519c (11022824)
374235.85	3855520.15	0.00639c (11022824)	374335.85	3855520.15	0.00747c (11022824)
374435.85	3855520.15	0.00832c (11022824)	374535.85	3855520.15	0.00886c (11022824)
374635.85	3855520.15	0.00908c (11022824)	374735.85	3855520.15	0.00904c (11022824)
374835.85	3855520.15	0.00884c (11022824)	374935.85	3855520.15	0.00857c (11022824)
375035.85	3855520.15	0.00828c (11022824)	375135.85	3855520.15	0.00801b (12030724)
375235.85	3855520.15	0.00803b (12030724)	375335.85	3855520.15	0.00794b (12030724)
375435.85	3855520.15	0.00773b (12030724)	375535.85	3855520.15	0.00743b (09101024)
375635.85	3855520.15	0.00766b (09101024)	375735.85	3855520.15	0.00759b (09101024)
375835.85	3855520.15	0.00727b (09101024)	375935.85	3855520.15	0.00674b (09101024)
376035.85	3855520.15	0.00695c (11122924)	376135.85	3855520.15	0.00778b (11012224)
376235.85	3855520.15	0.00845b (11012224)	376335.85	3855520.15	0.00881b (11012224)
376435.85	3855520.15	0.00891b (11012224)	376535.85	3855520.15	0.00880b (11012224)
376635.85	3855520.15	0.00853b (11012224)	376735.85	3855520.15	0.00842c (11122924)
376835.85	3855520.15	0.00843c (11122924)	376935.85	3855520.15	0.00832c (11122924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377035.85	3855520.15	0.00864c (13120124)	377135.85	3855520.15	0.00878c (13120124)
377235.85	3855520.15	0.00871c (13120124)	377335.85	3855520.15	0.00854c (13120124)
377435.85	3855520.15	0.00832c (13120124)	377535.85	3855520.15	0.00804c (13120124)
377635.85	3855520.15	0.00772c (13120124)	377935.85	3855520.15	0.00771b (09081824)
378035.85	3855520.15	0.00829b (09081824)	378135.85	3855520.15	0.00881b (09081824)
378235.85	3855520.15	0.00927b (09081824)	378335.85	3855520.15	0.00966b (09081824)
378435.85	3855520.15	0.01000b (09081824)	378535.85	3855520.15	0.01030b (09081824)
378635.85	3855520.15	0.01055b (09081824)	378735.85	3855520.15	0.01070b (09081824)
378835.85	3855520.15	0.01068b (09081824)	378935.85	3855520.15	0.01111b (10012424)
379035.85	3855520.15	0.01152b (10012424)	379535.85	3855520.15	0.01098b (10012424)
379635.85	3855520.15	0.01055b (10012424)	379735.85	3855520.15	0.00998b (10012424)
379835.85	3855520.15	0.00924b (10012424)	379935.85	3855520.15	0.00919c (09120224)
380035.85	3855520.15	0.00924c (09120224)	380135.85	3855520.15	0.00914c (09120224)
380235.85	3855520.15	0.00909b (13052024)	380335.85	3855520.15	0.00914b (13052024)
380435.85	3855520.15	0.00907b (13052024)	380535.85	3855520.15	0.00887b (13052024)
380635.85	3855520.15	0.00853b (13052024)	380735.85	3855520.15	0.00848b (11012224)
380835.85	3855520.15	0.00870b (11012224)	380935.85	3855520.15	0.00878b (11012224)
381035.85	3855520.15	0.00881c (09111024)	381135.85	3855520.15	0.00926c (09111024)

381235.85	3855520.15	0.00959c (09111024)	381335.85	3855520.15	0.00982c (09111024)
381435.85	3855520.15	0.00995c (09111024)	381535.85	3855520.15	0.01001c (09111024)
381635.85	3855520.15	0.01002c (09111024)	381735.85	3855520.15	0.01001c (09111024)
381835.85	3855520.15	0.00999c (09111024)	381935.85	3855520.15	0.00994c (09111024)
382035.85	3855520.15	0.00988c (09111024)	382135.85	3855520.15	0.00978c (09111024)
382235.85	3855520.15	0.00964c (09111024)	382335.85	3855520.15	0.00944c (09111024)
382435.85	3855520.15	0.00919c (09111024)	382535.85	3855520.15	0.00887c (09111024)
382635.85	3855520.15	0.00850c (09111024)	382735.85	3855520.15	0.00809c (09111024)
382835.85	3855520.15	0.00766c (09111024)	382935.85	3855520.15	0.00720c (09111024)
373035.85	3855620.15	0.00527c (10112924)	373135.85	3855620.15	0.00519c (10080924)
373235.85	3855620.15	0.00515c (10080924)	373335.85	3855620.15	0.00503c (10080924)
373435.85	3855620.15	0.00508b (12091424)	373535.85	3855620.15	0.00523b (12091424)
373635.85	3855620.15	0.00528b (12091424)	373735.85	3855620.15	0.00524b (12091424)
373835.85	3855620.15	0.00523b (13011424)	373935.85	3855620.15	0.00515b (13011424)
374035.85	3855620.15	0.00498b (13011424)	374135.85	3855620.15	0.00489c (11022824)
374235.85	3855620.15	0.00612c (11022824)	374335.85	3855620.15	0.00728c (11022824)
374435.85	3855620.15	0.00824c (11022824)	374535.85	3855620.15	0.00887c (11022824)
374635.85	3855620.15	0.00918c (11022824)	374735.85	3855620.15	0.00921c (11022824)
374835.85	3855620.15	0.00904c (11022824)	374935.85	3855620.15	0.00877c (11022824)
375035.85	3855620.15	0.00849c (11022824)	375135.85	3855620.15	0.00820c (11022824)
375235.85	3855620.15	0.00823b (12030724)	375335.85	3855620.15	0.00816b (12030724)
375435.85	3855620.15	0.00797b (12030724)	375535.85	3855620.15	0.00764b (12030724)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375635.85	3855620.15	0.00784b (09101024)	375735.85	3855620.15	0.00780b (09101024)
375835.85	3855620.15	0.00750b (09101024)	375935.85	3855620.15	0.00698b (09101024)
376035.85	3855620.15	0.00718c (11122924)	376135.85	3855620.15	0.00797b (11012224)
376235.85	3855620.15	0.00862b (11012224)	376335.85	3855620.15	0.00897b (11012224)
376435.85	3855620.15	0.00906b (11012224)	376535.85	3855620.15	0.00893b (11012224)
376635.85	3855620.15	0.00865b (11012224)	376735.85	3855620.15	0.00852c (11122924)
376835.85	3855620.15	0.00851c (11122924)	376935.85	3855620.15	0.00859c (13120124)
377035.85	3855620.15	0.00899c (13120124)	377135.85	3855620.15	0.00906c (13120124)
377235.85	3855620.15	0.00893c (13120124)	377335.85	3855620.15	0.00869c (13120124)
377435.85	3855620.15	0.00840c (13120124)	377535.85	3855620.15	0.00810c (13120124)
377635.85	3855620.15	0.00775c (13120124)	377935.85	3855620.15	0.00817b (09081824)
378035.85	3855620.15	0.00875b (09081824)	378135.85	3855620.15	0.00926b (09081824)
378235.85	3855620.15	0.00969b (09081824)	378335.85	3855620.15	0.01006b (09081824)
378435.85	3855620.15	0.01038b (09081824)	378535.85	3855620.15	0.01066b (09081824)
378635.85	3855620.15	0.01088b (09081824)	378735.85	3855620.15	0.01096b (09081824)
378835.85	3855620.15	0.01109b (10012424)	378935.85	3855620.15	0.01160b (10012424)

379035.85	3855620.15	0.01187b (10012424)	379535.85	3855620.15	0.01090b (10012424)
379635.85	3855620.15	0.01038b (10012424)	379735.85	3855620.15	0.00970b (10012424)
379835.85	3855620.15	0.00934c (09120224)	379935.85	3855620.15	0.00943c (09120224)
380035.85	3855620.15	0.00937c (09120224)	380135.85	3855620.15	0.00929b (13052024)
380235.85	3855620.15	0.00936b (13052024)	380335.85	3855620.15	0.00931b (13052024)
380435.85	3855620.15	0.00912b (13052024)	380535.85	3855620.15	0.00878b (13052024)
380635.85	3855620.15	0.00866b (11012224)	380735.85	3855620.15	0.00890b (11012224)
380835.85	3855620.15	0.00898b (11012224)	380935.85	3855620.15	0.00908c (09111024)
381035.85	3855620.15	0.00955c (09111024)	381135.85	3855620.15	0.00990c (09111024)
381235.85	3855620.15	0.01013c (09111024)	381335.85	3855620.15	0.01026c (09111024)
381435.85	3855620.15	0.01032c (09111024)	381535.85	3855620.15	0.01034c (09111024)
381635.85	3855620.15	0.01032c (09111024)	381735.85	3855620.15	0.01029c (09111024)
381835.85	3855620.15	0.01024c (09111024)	381935.85	3855620.15	0.01016c (09111024)
382035.85	3855620.15	0.01004c (09111024)	382135.85	3855620.15	0.00988c (09111024)
382235.85	3855620.15	0.00966c (09111024)	382335.85	3855620.15	0.00937c (09111024)
382435.85	3855620.15	0.00902c (09111024)	382535.85	3855620.15	0.00862c (09111024)
382635.85	3855620.15	0.00818c (09111024)	382735.85	3855620.15	0.00771c (09111024)
382835.85	3855620.15	0.00723c (09111024)	382935.85	3855620.15	0.00675c (09111024)
373035.85	3855720.15	0.00561c (10112924)	373135.85	3855720.15	0.00529c (10112924)
373235.85	3855720.15	0.00527c (10080924)	373335.85	3855720.15	0.00520c (10080924)
373435.85	3855720.15	0.00513b (12091424)	373535.85	3855720.15	0.00532b (12091424)
373635.85	3855720.15	0.00542b (12091424)	373735.85	3855720.15	0.00541b (12091424)
373835.85	3855720.15	0.00537b (13011424)	373935.85	3855720.15	0.00531b (13011424)
374035.85	3855720.15	0.00517b (13011424)	374135.85	3855720.15	0.00496b (13011424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374235.85	3855720.15	0.00583c (11022824)	374335.85	3855720.15	0.00706c (11022824)
374435.85	3855720.15	0.00812c (11022824)	374535.85	3855720.15	0.00887c (11022824)
374635.85	3855720.15	0.00928c (11022824)	374735.85	3855720.15	0.00938c (11022824)
374835.85	3855720.15	0.00924c (11022824)	374935.85	3855720.15	0.00899c (11022824)
375035.85	3855720.15	0.00870c (11022824)	375135.85	3855720.15	0.00840c (11022824)
375235.85	3855720.15	0.00843b (12030724)	375335.85	3855720.15	0.00837b (12030724)
375435.85	3855720.15	0.00819b (12030724)	375535.85	3855720.15	0.00789b (12030724)
375635.85	3855720.15	0.00802b (09101024)	375735.85	3855720.15	0.00802b (09101024)
375835.85	3855720.15	0.00773b (09101024)	375935.85	3855720.15	0.00722b (09101024)
376035.85	3855720.15	0.00742c (11122924)	376135.85	3855720.15	0.00816b (11012224)
376235.85	3855720.15	0.00879b (11012224)	376335.85	3855720.15	0.00912b (11012224)
376435.85	3855720.15	0.00920b (11012224)	376535.85	3855720.15	0.00907b (11012224)
376635.85	3855720.15	0.00878b (11012224)	376735.85	3855720.15	0.00863c (11122924)
376835.85	3855720.15	0.00858c (11122924)	376935.85	3855720.15	0.00895c (13120124)

377035.85	3855720.15	0.00933c (13120124)	377135.85	3855720.15	0.00935c (13120124)
377235.85	3855720.15	0.00914c (13120124)	377335.85	3855720.15	0.00883c (13120124)
377435.85	3855720.15	0.00849c (13120124)	377535.85	3855720.15	0.00815c (13120124)
377635.85	3855720.15	0.00778c (13120124)	377935.85	3855720.15	0.00865b (09081824)
378035.85	3855720.15	0.00922b (09081824)	378135.85	3855720.15	0.00971b (09081824)
378235.85	3855720.15	0.01012b (09081824)	378335.85	3855720.15	0.01047b (09081824)
378435.85	3855720.15	0.01076b (09081824)	378535.85	3855720.15	0.01101b (09081824)
378635.85	3855720.15	0.01118b (09081824)	378735.85	3855720.15	0.01119b (09081824)
378835.85	3855720.15	0.01164b (10012424)	378935.85	3855720.15	0.01200b (10012424)
379035.85	3855720.15	0.01213b (10012424)	379535.85	3855720.15	0.01078b (10012424)
379635.85	3855720.15	0.01016b (10012424)	379735.85	3855720.15	0.00949c (09120224)
379835.85	3855720.15	0.00962c (09120224)	379935.85	3855720.15	0.00959c (09120224)
380035.85	3855720.15	0.00949b (13052024)	380135.85	3855720.15	0.00959b (13052024)
380235.85	3855720.15	0.00955b (13052024)	380335.85	3855720.15	0.00938b (13052024)
380435.85	3855720.15	0.00905b (13052024)	380535.85	3855720.15	0.00884b (11012224)
380635.85	3855720.15	0.00910b (11012224)	380735.85	3855720.15	0.00919b (11012224)
380835.85	3855720.15	0.00937c (09111024)	380935.85	3855720.15	0.00986c (09111024)
381035.85	3855720.15	0.01022c (09111024)	381135.85	3855720.15	0.01046c (09111024)
381235.85	3855720.15	0.01059c (09111024)	381335.85	3855720.15	0.01065c (09111024)
381435.85	3855720.15	0.01066c (09111024)	381535.85	3855720.15	0.01064c (09111024)
381635.85	3855720.15	0.01060c (09111024)	381735.85	3855720.15	0.01054c (09111024)
381835.85	3855720.15	0.01044c (09111024)	381935.85	3855720.15	0.01031c (09111024)
382035.85	3855720.15	0.01012c (09111024)	382135.85	3855720.15	0.00987c (09111024)
382235.85	3855720.15	0.00955c (09111024)	382335.85	3855720.15	0.00916c (09111024)
382435.85	3855720.15	0.00873c (09111024)	382535.85	3855720.15	0.00825c (09111024)
382635.85	3855720.15	0.00775c (09111024)	382735.85	3855720.15	0.00725c (09111024)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
382835.85	3855720.15	0.00674c (09111024)	382935.85	3855720.15	0.00656c (10020124)
373035.85	3855820.15	0.00593c (10112924)	373135.85	3855820.15	0.00565c (10112924)
373235.85	3855820.15	0.00536c (10080924)	373335.85	3855820.15	0.00534c (10080924)
373435.85	3855820.15	0.00525c (10080924)	373535.85	3855820.15	0.00539b (12091424)
373635.85	3855820.15	0.00554b (12091424)	373735.85	3855820.15	0.00557b (12091424)
373835.85	3855820.15	0.00549b (12091424)	373935.85	3855820.15	0.00546b (13011424)
374035.85	3855820.15	0.00535b (13011424)	374135.85	3855820.15	0.00517b (13011424)
374235.85	3855820.15	0.00552c (11022824)	374335.85	3855820.15	0.00681c (11022824)
374435.85	3855820.15	0.00796c (11022824)	374535.85	3855820.15	0.00883c (11022824)
374635.85	3855820.15	0.00936c (11022824)	374735.85	3855820.15	0.00954c (11022824)
374835.85	3855820.15	0.00945c (11022824)	374935.85	3855820.15	0.00920c (11022824)
375035.85	3855820.15	0.00890c (11022824)	375135.85	3855820.15	0.00859c (11022824)

375235.85	3855820.15	0.00862b (12030724)	375335.85	3855820.15	0.00859b (12030724)
375435.85	3855820.15	0.00843b (12030724)	375535.85	3855820.15	0.00814b (12030724)
375635.85	3855820.15	0.00821b (09101024)	375735.85	3855820.15	0.00823b (09101024)
375835.85	3855820.15	0.00797b (09101024)	375935.85	3855820.15	0.00747b (09101024)
376035.85	3855820.15	0.00766c (11122924)	376135.85	3855820.15	0.00836b (11012224)
376235.85	3855820.15	0.00896b (11012224)	376335.85	3855820.15	0.00928b (11012224)
376435.85	3855820.15	0.00934b (11012224)	376535.85	3855820.15	0.00921b (11012224)
376635.85	3855820.15	0.00891b (11012224)	376735.85	3855820.15	0.00874c (11122924)
376835.85	3855820.15	0.00866c (11122924)	376935.85	3855820.15	0.00930c (13120124)
377035.85	3855820.15	0.00966c (13120124)	377135.85	3855820.15	0.00963c (13120124)
377235.85	3855820.15	0.00934c (13120124)	377335.85	3855820.15	0.00896c (13120124)
377435.85	3855820.15	0.00858c (13120124)	377535.85	3855820.15	0.00820c (13120124)
377635.85	3855820.15	0.00781c (13120124)	377935.85	3855820.15	0.00915b (09081824)
378035.85	3855820.15	0.00971b (09081824)	378135.85	3855820.15	0.01017b (09081824)
378235.85	3855820.15	0.01055b (09081824)	378335.85	3855820.15	0.01087b (09081824)
378435.85	3855820.15	0.01114b (09081824)	378535.85	3855820.15	0.01135b (09081824)
378635.85	3855820.15	0.01146b (09081824)	378735.85	3855820.15	0.01165b (10012424)
378835.85	3855820.15	0.01211b (10012424)	378935.85	3855820.15	0.01232b (10012424)
379035.85	3855820.15	0.01231b (10012424)	379535.85	3855820.15	0.01060b (10012424)
379635.85	3855820.15	0.00986b (10012424)	379735.85	3855820.15	0.00981c (09120224)
379835.85	3855820.15	0.00982c (09120224)	379935.85	3855820.15	0.00970b (13052024)
380035.85	3855820.15	0.00982b (13052024)	380135.85	3855820.15	0.00981b (13052024)
380235.85	3855820.15	0.00965b (13052024)	380335.85	3855820.15	0.00933b (13052024)
380435.85	3855820.15	0.00904b (11012224)	380535.85	3855820.15	0.00931b (11012224)
380635.85	3855820.15	0.00941b (11012224)	380735.85	3855820.15	0.00968c (09111024)
380835.85	3855820.15	0.01019c (09111024)	380935.85	3855820.15	0.01056c (09111024)
381035.85	3855820.15	0.01081c (09111024)	381135.85	3855820.15	0.01094c (09111024)
381235.85	3855820.15	0.01100c (09111024)	381335.85	3855820.15	0.01100c (09111024)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381435.85	3855820.15	0.01097c (09111024)	381535.85	3855820.15	0.01092c (09111024)
381635.85	3855820.15	0.01085c (09111024)	381735.85	3855820.15	0.01074c (09111024)
381835.85	3855820.15	0.01058c (09111024)	381935.85	3855820.15	0.01036c (09111024)
382035.85	3855820.15	0.01008c (09111024)	382135.85	3855820.15	0.00972c (09111024)
382235.85	3855820.15	0.00930c (09111024)	382335.85	3855820.15	0.00883c (09111024)
382435.85	3855820.15	0.00832c (09111024)	382535.85	3855820.15	0.00779c (09111024)
382635.85	3855820.15	0.00725c (09111024)	382735.85	3855820.15	0.00676c (10020124)
382835.85	3855820.15	0.00666c (10020124)	382935.85	3855820.15	0.00652c (10020124)
373035.85	3855920.15	0.00620c (10112924)	373135.85	3855920.15	0.00598c (10112924)
373235.85	3855920.15	0.00569c (10112924)	373335.85	3855920.15	0.00545c (10080924)

373435.85	3855920.15	0.00541c (10080924)	373535.85	3855920.15	0.00545b (12091424)
373635.85	3855920.15	0.00564b (12091424)	373735.85	3855920.15	0.00572b (12091424)
373835.85	3855920.15	0.00569b (12091424)	373935.85	3855920.15	0.00560b (13011424)
374035.85	3855920.15	0.00554b (13011424)	374135.85	3855920.15	0.00538b (13011424)
374235.85	3855920.15	0.00520c (11022824)	374335.85	3855920.15	0.00652c (11022824)
374435.85	3855920.15	0.00777c (11022824)	374535.85	3855920.15	0.00877c (11022824)
374635.85	3855920.15	0.00941c (11022824)	374735.85	3855920.15	0.00968c (11022824)
374835.85	3855920.15	0.00965c (11022824)	374935.85	3855920.15	0.00942c (11022824)
375035.85	3855920.15	0.00911c (11022824)	375135.85	3855920.15	0.00880c (11022824)
375235.85	3855920.15	0.00881b (12030724)	375335.85	3855920.15	0.00881b (12030724)
375435.85	3855920.15	0.00867b (12030724)	375535.85	3855920.15	0.00840b (12030724)
375635.85	3855920.15	0.00839b (09101024)	375735.85	3855920.15	0.00845b (09101024)
375835.85	3855920.15	0.00821b (09101024)	375935.85	3855920.15	0.00773b (09101024)
376035.85	3855920.15	0.00792c (11122924)	376135.85	3855920.15	0.00864c (11122924)
376235.85	3855920.15	0.00922c (11122924)	376335.85	3855920.15	0.00953c (11122924)
376435.85	3855920.15	0.00954c (11122924)	376535.85	3855920.15	0.00934c (11122924)
376635.85	3855920.15	0.00907c (11122924)	376735.85	3855920.15	0.00885c (11122924)
376835.85	3855920.15	0.00889c (12111124)	376935.85	3855920.15	0.00965c (13120124)
377035.85	3855920.15	0.00999c (13120124)	377135.85	3855920.15	0.00991c (13120124)
377235.85	3855920.15	0.00955c (13120124)	377335.85	3855920.15	0.00910c (13120124)
377435.85	3855920.15	0.00866c (13120124)	377535.85	3855920.15	0.00825c (13120124)
377635.85	3855920.15	0.00783c (13120124)	377935.85	3855920.15	0.00967b (09081824)
378035.85	3855920.15	0.01020b (09081824)	378135.85	3855920.15	0.01063b (09081824)
378235.85	3855920.15	0.01098b (09081824)	378335.85	3855920.15	0.01126b (09081824)
378435.85	3855920.15	0.01150b (09081824)	378535.85	3855920.15	0.01167b (09081824)
378635.85	3855920.15	0.01171b (09081824)	378735.85	3855920.15	0.01219b (10012424)
378835.85	3855920.15	0.01250b (10012424)	378935.85	3855920.15	0.01256b (10012424)
379035.85	3855920.15	0.01243b (10012424)	379535.85	3855920.15	0.01035b (10012424)
379635.85	3855920.15	0.00999c (09120224)	379735.85	3855920.15	0.01005c (09120224)
379835.85	3855920.15	0.00991c (09120224)	379935.85	3855920.15	0.01005b (13052024)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380035.85	3855920.15	0.01007b (13052024)	380135.85	3855920.15	0.00993b (13052024)
380235.85	3855920.15	0.00962b (13052024)	380335.85	3855920.15	0.00924b (11012224)
380435.85	3855920.15	0.00953b (11012224)	380535.85	3855920.15	0.00963b (11012224)
380635.85	3855920.15	0.01001c (09111024)	380735.85	3855920.15	0.01054c (09111024)
380835.85	3855920.15	0.01093c (09111024)	380935.85	3855920.15	0.01118c (09111024)
381035.85	3855920.15	0.01131c (09111024)	381135.85	3855920.15	0.01136c (09111024)
381235.85	3855920.15	0.01136c (09111024)	381335.85	3855920.15	0.01132c (09111024)
381435.85	3855920.15	0.01126c (09111024)	381535.85	3855920.15	0.01116c (09111024)

381635.85	3855920.15	0.01104c (09111024)	381735.85	3855920.15	0.01085c (09111024)
381835.85	3855920.15	0.01061c (09111024)	381935.85	3855920.15	0.01029c (09111024)
382035.85	3855920.15	0.00989c (09111024)	382135.85	3855920.15	0.00943c (09111024)
382235.85	3855920.15	0.00892c (09111024)	382335.85	3855920.15	0.00838c (09111024)
382435.85	3855920.15	0.00782c (09111024)	382535.85	3855920.15	0.00726c (09111024)
382635.85	3855920.15	0.00688c (10020124)	382735.85	3855920.15	0.00675c (10020124)
382835.85	3855920.15	0.00674b (10022624)	382935.85	3855920.15	0.00698b (10022624)
373035.85	3856020.15	0.00644c (10112924)	373135.85	3856020.15	0.00629c (10112924)
373235.85	3856020.15	0.00604c (10112924)	373335.85	3856020.15	0.00573c (10112924)
373435.85	3856020.15	0.00555c (10080924)	373535.85	3856020.15	0.00550b (12091424)
373635.85	3856020.15	0.00572b (12091424)	373735.85	3856020.15	0.00586b (12091424)
373835.85	3856020.15	0.00588b (12091424)	373935.85	3856020.15	0.00578b (12091424)
374035.85	3856020.15	0.00573b (13011424)	374135.85	3856020.15	0.00559b (13011424)
374235.85	3856020.15	0.00538b (13011424)	374335.85	3856020.15	0.00622c (11022824)
374435.85	3856020.15	0.00755c (11022824)	374535.85	3856020.15	0.00867c (11022824)
374635.85	3856020.15	0.00944c (11022824)	374735.85	3856020.15	0.00981c (11022824)
374835.85	3856020.15	0.00985c (11022824)	374935.85	3856020.15	0.00965c (11022824)
375035.85	3856020.15	0.00933c (11022824)	375135.85	3856020.15	0.00901c (11022824)
375235.85	3856020.15	0.00901b (12030724)	375335.85	3856020.15	0.00903b (12030724)
375435.85	3856020.15	0.00892b (12030724)	375535.85	3856020.15	0.00866b (12030724)
375635.85	3856020.15	0.00857b (09101024)	375735.85	3856020.15	0.00866b (09101024)
375835.85	3856020.15	0.00845b (09101024)	375935.85	3856020.15	0.00799b (09101024)
376035.85	3856020.15	0.00819c (11122924)	376135.85	3856020.15	0.00897c (11122924)
376235.85	3856020.15	0.00957c (11122924)	376335.85	3856020.15	0.00988c (11122924)
376435.85	3856020.15	0.00986c (11122924)	376535.85	3856020.15	0.00960c (11122924)
376635.85	3856020.15	0.00926c (11122924)	376735.85	3856020.15	0.00898c (11122924)
376835.85	3856020.15	0.00922c (12111124)	376935.85	3856020.15	0.00998c (13120124)
377035.85	3856020.15	0.01031c (13120124)	377135.85	3856020.15	0.01018c (13120124)
377235.85	3856020.15	0.00976c (13120124)	377335.85	3856020.15	0.00923c (13120124)
377435.85	3856020.15	0.00874c (13120124)	377535.85	3856020.15	0.00829c (13120124)
377635.85	3856020.15	0.00809b (09081824)	377935.85	3856020.15	0.01019b (09081824)
378035.85	3856020.15	0.01069b (09081824)	378135.85	3856020.15	0.01109b (09081824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
378235.85	3856020.15	0.01140b (09081824)	378335.85	3856020.15	0.01165b (09081824)
378435.85	3856020.15	0.01185b (09081824)	378535.85	3856020.15	0.01197b (09081824)
378635.85	3856020.15	0.01224b (10012424)	378735.85	3856020.15	0.01265b (10012424)
378835.85	3856020.15	0.01279b (10012424)	378935.85	3856020.15	0.01271b (10012424)
379035.85	3856020.15	0.01250b (10012424)	379535.85	3856020.15	0.01017c (09120224)
379635.85	3856020.15	0.01027c (09120224)	379735.85	3856020.15	0.01018c (09120224)

379835.85	3856020.15	0.01029b (13052024)	379935.85	3856020.15	0.01033b (13052024)
380035.85	3856020.15	0.01022b (13052024)	380135.85	3856020.15	0.00992b (13052024)
380235.85	3856020.15	0.00945b (13052024)	380335.85	3856020.15	0.00976b (11012224)
380435.85	3856020.15	0.00987b (11012224)	380535.85	3856020.15	0.01035c (09111024)
380635.85	3856020.15	0.01091c (09111024)	380735.85	3856020.15	0.01131c (09111024)
380835.85	3856020.15	0.01156c (09111024)	380935.85	3856020.15	0.01170c (09111024)
381035.85	3856020.15	0.01174c (09111024)	381135.85	3856020.15	0.01173c (09111024)
381235.85	3856020.15	0.01168c (09111024)	381335.85	3856020.15	0.01160c (09111024)
381435.85	3856020.15	0.01149c (09111024)	381535.85	3856020.15	0.01134c (09111024)
381635.85	3856020.15	0.01113c (09111024)	381735.85	3856020.15	0.01085c (09111024)
381835.85	3856020.15	0.01049c (09111024)	381935.85	3856020.15	0.01006c (09111024)
382035.85	3856020.15	0.00956c (09111024)	382135.85	3856020.15	0.00901c (09111024)
382235.85	3856020.15	0.00843c (09111024)	382335.85	3856020.15	0.00784c (09111024)
382435.85	3856020.15	0.00725c (09111024)	382535.85	3856020.15	0.00698c (10020124)
382635.85	3856020.15	0.00682c (10020124)	382735.85	3856020.15	0.00707b (10022624)
382835.85	3856020.15	0.00727b (10022624)	382935.85	3856020.15	0.00741b (10022624)
373035.85	3856120.15	0.00663c (10112924)	373135.85	3856120.15	0.00655c (10112924)
373235.85	3856120.15	0.00637c (10112924)	373335.85	3856120.15	0.00610c (10112924)
373435.85	3856120.15	0.00575c (10112924)	373535.85	3856120.15	0.00562c (10080924)
373635.85	3856120.15	0.00579b (12091424)	373735.85	3856120.15	0.00598b (12091424)
373835.85	3856120.15	0.00607b (12091424)	373935.85	3856120.15	0.00603b (12091424)
374035.85	3856120.15	0.00589b (13011424)	374135.85	3856120.15	0.00580b (13011424)
374235.85	3856120.15	0.00561b (13011424)	374335.85	3856120.15	0.00590c (11022824)
374435.85	3856120.15	0.00729c (11022824)	374535.85	3856120.15	0.00853c (11022824)
374635.85	3856120.15	0.00943c (11022824)	374735.85	3856120.15	0.00992c (11022824)
374835.85	3856120.15	0.01003c (11022824)	374935.85	3856120.15	0.00987c (11022824)
375035.85	3856120.15	0.00957c (11022824)	375135.85	3856120.15	0.00923c (11022824)
375235.85	3856120.15	0.00922b (12030724)	375335.85	3856120.15	0.00927b (12030724)
375435.85	3856120.15	0.00917b (12030724)	375535.85	3856120.15	0.00893b (12030724)
375635.85	3856120.15	0.00876b (09101024)	375735.85	3856120.15	0.00887b (09101024)
375835.85	3856120.15	0.00869b (09101024)	375935.85	3856120.15	0.00826b (09101024)
376035.85	3856120.15	0.00848c (11122924)	376135.85	3856120.15	0.00930c (11122924)
376235.85	3856120.15	0.00993c (11122924)	376335.85	3856120.15	0.01024c (11122924)
376435.85	3856120.15	0.01018c (11122924)	376535.85	3856120.15	0.00986c (11122924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
376635.85	3856120.15	0.00945c (11122924)	376735.85	3856120.15	0.00911c (12111124)
376835.85	3856120.15	0.00954c (12111124)	376935.85	3856120.15	0.01029c (13120124)
377035.85	3856120.15	0.01062c (13120124)	377135.85	3856120.15	0.01046c (13120124)
377235.85	3856120.15	0.00997c (13120124)	377335.85	3856120.15	0.00937c (13120124)

377435.85	3856120.15	0.00882c (13120124)	377535.85	3856120.15	0.00834c (13120124)
377635.85	3856120.15	0.00867b (09081824)	377935.85	3856120.15	0.01073b (09081824)
378035.85	3856120.15	0.01119b (09081824)	378135.85	3856120.15	0.01154b (09081824)
378235.85	3856120.15	0.01181b (09081824)	378335.85	3856120.15	0.01202b (09081824)
378435.85	3856120.15	0.01219b (09081824)	378535.85	3856120.15	0.01226b (10012424)
378635.85	3856120.15	0.01277b (10012424)	378735.85	3856120.15	0.01301b (10012424)
378835.85	3856120.15	0.01300b (10012424)	378935.85	3856120.15	0.01281b (10012424)
379035.85	3856120.15	0.01253b (10012424)	379535.85	3856120.15	0.01050c (09120224)
379635.85	3856120.15	0.01045c (09120224)	379735.85	3856120.15	0.01054b (13052024)
379835.85	3856120.15	0.01061b (13052024)	379935.85	3856120.15	0.01051b (13052024)
380035.85	3856120.15	0.01024b (13052024)	380135.85	3856120.15	0.00977b (13052024)
380235.85	3856120.15	0.01000b (11012224)	380335.85	3856120.15	0.01013b (11012224)
380435.85	3856120.15	0.01072c (09111024)	380535.85	3856120.15	0.01130c (09111024)
380635.85	3856120.15	0.01171c (09111024)	380735.85	3856120.15	0.01197c (09111024)
380835.85	3856120.15	0.01211c (09111024)	380935.85	3856120.15	0.01215c (09111024)
381035.85	3856120.15	0.01212c (09111024)	381135.85	3856120.15	0.01206c (09111024)
381235.85	3856120.15	0.01196c (09111024)	381335.85	3856120.15	0.01183c (09111024)
381435.85	3856120.15	0.01165c (09111024)	381535.85	3856120.15	0.01141c (09111024)
381635.85	3856120.15	0.01109c (09111024)	381735.85	3856120.15	0.01069c (09111024)
381835.85	3856120.15	0.01021c (09111024)	381935.85	3856120.15	0.00967c (09111024)
382035.85	3856120.15	0.00908c (09111024)	382135.85	3856120.15	0.00847c (09111024)
382235.85	3856120.15	0.00785c (09111024)	382335.85	3856120.15	0.00724c (09111024)
382435.85	3856120.15	0.00707c (10020124)	382535.85	3856120.15	0.00716b (10022624)
382635.85	3856120.15	0.00739b (10022624)	382735.85	3856120.15	0.00755b (10022624)
382835.85	3856120.15	0.00764b (10022624)	382935.85	3856120.15	0.00766b (10022624)
373035.85	3856220.15	0.00678c (10112924)	373135.85	3856220.15	0.00677c (10112924)
373235.85	3856220.15	0.00665c (10112924)	373335.85	3856220.15	0.00644c (10112924)
373435.85	3856220.15	0.00614c (10112924)	373535.85	3856220.15	0.00577c (10112924)
373635.85	3856220.15	0.00585b (12091424)	373735.85	3856220.15	0.00609b (12091424)
373835.85	3856220.15	0.00624b (12091424)	373935.85	3856220.15	0.00625b (12091424)
374035.85	3856220.15	0.00614b (12091424)	374135.85	3856220.15	0.00599b (13011424)
374235.85	3856220.15	0.00584b (13011424)	374335.85	3856220.15	0.00561b (13011424)
374435.85	3856220.15	0.00700c (11022824)	374535.85	3856220.15	0.00834c (11022824)
374635.85	3856220.15	0.00938c (11022824)	374735.85	3856220.15	0.00999c (11022824)
374835.85	3856220.15	0.01020c (11022824)	374935.85	3856220.15	0.01010c (11022824)
375035.85	3856220.15	0.00981c (11022824)	375135.85	3856220.15	0.00947c (11022824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375235.85	3856220.15	0.00944b (12030724)	375335.85	3856220.15	0.00951b (12030724)
375435.85	3856220.15	0.00943b (12030724)	375535.85	3856220.15	0.00921b (12030724)

375635.85	3856220.15	0.00894b (09101024)	375735.85	3856220.15	0.00910b (09101024)
375835.85	3856220.15	0.00894b (09101024)	375935.85	3856220.15	0.00853b (09101024)
376035.85	3856220.15	0.00878c (11122924)	376135.85	3856220.15	0.00965c (11122924)
376235.85	3856220.15	0.01031c (11122924)	376335.85	3856220.15	0.01061c (11122924)
376435.85	3856220.15	0.01052c (11122924)	376535.85	3856220.15	0.01014c (11122924)
376635.85	3856220.15	0.00966c (11122924)	376735.85	3856220.15	0.00946c (12111124)
376835.85	3856220.15	0.00988c (12111124)	376935.85	3856220.15	0.01058c (13120124)
377035.85	3856220.15	0.01090c (13120124)	377135.85	3856220.15	0.01073c (13120124)
377235.85	3856220.15	0.01018c (13120124)	377335.85	3856220.15	0.00952c (13120124)
377435.85	3856220.15	0.00891c (13120124)	377535.85	3856220.15	0.00840b (09081824)
377635.85	3856220.15	0.00928b (09081824)	377935.85	3856220.15	0.01127b (09081824)
378035.85	3856220.15	0.01168b (09081824)	378135.85	3856220.15	0.01198b (09081824)
378235.85	3856220.15	0.01221b (09081824)	378335.85	3856220.15	0.01238b (09081824)
378435.85	3856220.15	0.01250b (09081824)	378535.85	3856220.15	0.01287b (10012424)
378635.85	3856220.15	0.01321b (10012424)	378735.85	3856220.15	0.01328b (10012424)
378835.85	3856220.15	0.01313b (10012424)	378935.85	3856220.15	0.01286b (10012424)
379035.85	3856220.15	0.01255b (10012424)	379535.85	3856220.15	0.01072c (09120224)
379635.85	3856220.15	0.01079b (13052024)	379735.85	3856220.15	0.01089b (13052024)
379835.85	3856220.15	0.01082b (13052024)	379935.85	3856220.15	0.01056b (13052024)
380035.85	3856220.15	0.01010b (13052024)	380135.85	3856220.15	0.01025b (11012224)
380235.85	3856220.15	0.01039b (11012224)	380335.85	3856220.15	0.01111c (09111024)
380435.85	3856220.15	0.01171c (09111024)	380535.85	3856220.15	0.01214c (09111024)
380635.85	3856220.15	0.01241c (09111024)	380735.85	3856220.15	0.01254c (09111024)
380835.85	3856220.15	0.01257c (09111024)	380935.85	3856220.15	0.01253c (09111024)
381035.85	3856220.15	0.01245c (09111024)	381135.85	3856220.15	0.01233c (09111024)
381235.85	3856220.15	0.01218c (09111024)	381335.85	3856220.15	0.01197c (09111024)
381435.85	3856220.15	0.01169c (09111024)	381535.85	3856220.15	0.01133c (09111024)
381635.85	3856220.15	0.01089c (09111024)	381735.85	3856220.15	0.01036c (09111024)
381835.85	3856220.15	0.00978c (09111024)	381935.85	3856220.15	0.00915c (09111024)
382035.85	3856220.15	0.00850c (09111024)	382135.85	3856220.15	0.00785c (09111024)
382235.85	3856220.15	0.00733c (10020124)	382335.85	3856220.15	0.00724b (10022624)
382435.85	3856220.15	0.00750b (10022624)	382535.85	3856220.15	0.00769b (10022624)
382635.85	3856220.15	0.00780b (10022624)	382735.85	3856220.15	0.00784b (10022624)
382835.85	3856220.15	0.00781b (10022624)	382935.85	3856220.15	0.00781b (11102924)
373035.85	3856320.15	0.00689b (10012724)	373135.85	3856320.15	0.00692c (10112924)
373235.85	3856320.15	0.00688c (10112924)	373335.85	3856320.15	0.00674c (10112924)
373435.85	3856320.15	0.00651c (10112924)	373535.85	3856320.15	0.00619c (10112924)
373635.85	3856320.15	0.00591b (12091424)	373735.85	3856320.15	0.00618b (12091424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)

373835.85	3856320.15	0.00638b (12091424)	373935.85	3856320.15	0.00646b (12091424)
374035.85	3856320.15	0.00639b (12091424)	374135.85	3856320.15	0.00619b (12091424)
374235.85	3856320.15	0.00607b (13011424)	374335.85	3856320.15	0.00587b (13011424)
374435.85	3856320.15	0.00669c (11022824)	374535.85	3856320.15	0.00812c (11022824)
374635.85	3856320.15	0.00928c (11022824)	374735.85	3856320.15	0.01003c (11022824)
374835.85	3856320.15	0.01035c (11022824)	374935.85	3856320.15	0.01032c (11022824)
375035.85	3856320.15	0.01007c (11022824)	375135.85	3856320.15	0.00972c (11022824)
375235.85	3856320.15	0.00965b (12030724)	375335.85	3856320.15	0.00975b (12030724)
375435.85	3856320.15	0.00970b (12030724)	375535.85	3856320.15	0.00950b (12030724)
375635.85	3856320.15	0.00916b (12030724)	375735.85	3856320.15	0.00932b (09101024)
375835.85	3856320.15	0.00919b (09101024)	375935.85	3856320.15	0.00881b (09101024)
376035.85	3856320.15	0.00910c (11122924)	376135.85	3856320.15	0.01002c (11122924)
376235.85	3856320.15	0.01070c (11122924)	376335.85	3856320.15	0.01099c (11122924)
376435.85	3856320.15	0.01086c (11122924)	376535.85	3856320.15	0.01043c (11122924)
376635.85	3856320.15	0.00988c (11122924)	376735.85	3856320.15	0.00982c (12111124)
376835.85	3856320.15	0.01021c (12111124)	376935.85	3856320.15	0.01085c (13120124)
377035.85	3856320.15	0.01118c (13120124)	377135.85	3856320.15	0.01099c (13120124)
377235.85	3856320.15	0.01040c (13120124)	377335.85	3856320.15	0.00967c (13120124)
377435.85	3856320.15	0.00900c (13120124)	377535.85	3856320.15	0.00904b (09081824)
377635.85	3856320.15	0.00992b (09081824)	377735.85	3856320.15	0.01069b (09081824)
377835.85	3856320.15	0.01132b (09081824)	377935.85	3856320.15	0.01181b (09081824)
378035.85	3856320.15	0.01216b (09081824)	378135.85	3856320.15	0.01241b (09081824)
378235.85	3856320.15	0.01259b (09081824)	378335.85	3856320.15	0.01273b (09081824)
378435.85	3856320.15	0.01296b (10012424)	378535.85	3856320.15	0.01339b (10012424)
378635.85	3856320.15	0.01355b (10012424)	378735.85	3856320.15	0.01346b (10012424)
378835.85	3856320.15	0.01321b (10012424)	378935.85	3856320.15	0.01289b (10012424)
379035.85	3856320.15	0.01256b (10012424)	379135.85	3856320.15	0.01217b (10012424)
379235.85	3856320.15	0.01160b (10012424)	379335.85	3856320.15	0.01094c (09120224)
379435.85	3856320.15	0.01099c (09120224)	379535.85	3856320.15	0.01104b (13052024)
379635.85	3856320.15	0.01118b (13052024)	379735.85	3856320.15	0.01114b (13052024)
379835.85	3856320.15	0.01090b (13052024)	379935.85	3856320.15	0.01045b (13052024)
380035.85	3856320.15	0.01051b (11012224)	380135.85	3856320.15	0.01073c (09111024)
380235.85	3856320.15	0.01153c (09111024)	380335.85	3856320.15	0.01215c (09111024)
380435.85	3856320.15	0.01260c (09111024)	380535.85	3856320.15	0.01287c (09111024)
380635.85	3856320.15	0.01299c (09111024)	380735.85	3856320.15	0.01301c (09111024)
380835.85	3856320.15	0.01296c (09111024)	380935.85	3856320.15	0.01285c (09111024)
381035.85	3856320.15	0.01271c (09111024)	381135.85	3856320.15	0.01253c (09111024)
381235.85	3856320.15	0.01229c (09111024)	381335.85	3856320.15	0.01197c (09111024)
381435.85	3856320.15	0.01157c (09111024)	381535.85	3856320.15	0.01108c (09111024)
381635.85	3856320.15	0.01051c (09111024)	381735.85	3856320.15	0.00988c (09111024)

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC

(YYMMDDHH)

381835.85	3856320.15	0.00921c (09111024)	381935.85	3856320.15	0.00852c (09111024)
382035.85	3856320.15	0.00785c (09111024)	382135.85	3856320.15	0.00745c (11010524)
382235.85	3856320.15	0.00761b (10022624)	382335.85	3856320.15	0.00782b (10022624)
382435.85	3856320.15	0.00796b (10022624)	382535.85	3856320.15	0.00802b (10022624)
382635.85	3856320.15	0.00801b (10022624)	382735.85	3856320.15	0.00805b (11102924)
382835.85	3856320.15	0.00834b (11102924)	382935.85	3856320.15	0.00860b (11102924)
373035.85	3856420.15	0.00724b (10123124)	373135.85	3856420.15	0.00707b (10123124)
373235.85	3856420.15	0.00706c (10112924)	373335.85	3856420.15	0.00700c (10112924)
373435.85	3856420.15	0.00684c (10112924)	373535.85	3856420.15	0.00659c (10112924)
373635.85	3856420.15	0.00624c (10112924)	373735.85	3856420.15	0.00626b (12091424)
373835.85	3856420.15	0.00651b (12091424)	373935.85	3856420.15	0.00665b (12091424)
374035.85	3856420.15	0.00665b (12091424)	374135.85	3856420.15	0.00650b (12091424)
374235.85	3856420.15	0.00629b (13011424)	374335.85	3856420.15	0.00613b (13011424)
374435.85	3856420.15	0.00634c (11022824)	374535.85	3856420.15	0.00785c (11022824)
374635.85	3856420.15	0.00915c (11022824)	374735.85	3856420.15	0.01006c (11022824)
374835.85	3856420.15	0.01051c (11022824)	374935.85	3856420.15	0.01056c (11022824)
375035.85	3856420.15	0.01034c (11022824)	375135.85	3856420.15	0.00999c (11022824)
375235.85	3856420.15	0.00988b (12030724)	375335.85	3856420.15	0.01001b (12030724)
375435.85	3856420.15	0.00998b (12030724)	375535.85	3856420.15	0.00979b (12030724)
375635.85	3856420.15	0.00947b (12030724)	375735.85	3856420.15	0.00954b (09101024)
375835.85	3856420.15	0.00944b (09101024)	375935.85	3856420.15	0.00908b (09101024)
376035.85	3856420.15	0.00943c (11122924)	376135.85	3856420.15	0.01040c (11122924)
376235.85	3856420.15	0.01109c (11122924)	376335.85	3856420.15	0.01137c (11122924)
376435.85	3856420.15	0.01121c (11122924)	376535.85	3856420.15	0.01072c (11122924)
376635.85	3856420.15	0.01012c (11122924)	376735.85	3856420.15	0.01019c (12111124)
376835.85	3856420.15	0.01055c (12111124)	376935.85	3856420.15	0.01110c (13120124)
377035.85	3856420.15	0.01143c (13120124)	377135.85	3856420.15	0.01125c (13120124)
377235.85	3856420.15	0.01063c (13120124)	377335.85	3856420.15	0.00983c (13120124)
377435.85	3856420.15	0.00909c (13120124)	377535.85	3856420.15	0.00971b (09081824)
377635.85	3856420.15	0.01058b (09081824)	377735.85	3856420.15	0.01132b (09081824)
377835.85	3856420.15	0.01190b (09081824)	377935.85	3856420.15	0.01233b (09081824)
378035.85	3856420.15	0.01262b (09081824)	378135.85	3856420.15	0.01282b (09081824)
378235.85	3856420.15	0.01295b (09081824)	378335.85	3856420.15	0.01308b (10012424)
378435.85	3856420.15	0.01355b (10012424)	378535.85	3856420.15	0.01380b (10012424)
378635.85	3856420.15	0.01379b (10012424)	378735.85	3856420.15	0.01357b (10012424)
378835.85	3856420.15	0.01325b (10012424)	378935.85	3856420.15	0.01292b (10012424)
379035.85	3856420.15	0.01257b (10012424)	379135.85	3856420.15	0.01209b (10012424)
379235.85	3856420.15	0.01136b (10012424)	379335.85	3856420.15	0.01126c (09120224)
379435.85	3856420.15	0.01130b (13052024)	379535.85	3856420.15	0.01147b (13052024)
379635.85	3856420.15	0.01147b (13052024)	379735.85	3856420.15	0.01126b (13052024)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
379835.85	3856420.15	0.01082b (13052024)	379935.85	3856420.15	0.01079b (11012224)
380035.85	3856420.15	0.01113c (09111024)	380135.85	3856420.15	0.01197c (09111024)
380235.85	3856420.15	0.01262c (09111024)	380335.85	3856420.15	0.01308c (09111024)
380435.85	3856420.15	0.01335c (09111024)	380535.85	3856420.15	0.01347c (09111024)
380635.85	3856420.15	0.01348c (09111024)	380735.85	3856420.15	0.01340c (09111024)
380835.85	3856420.15	0.01328c (09111024)	380935.85	3856420.15	0.01311c (09111024)
381035.85	3856420.15	0.01289c (09111024)	381135.85	3856420.15	0.01261c (09111024)
381235.85	3856420.15	0.01225c (09111024)	381335.85	3856420.15	0.01180c (09111024)
381435.85	3856420.15	0.01126c (09111024)	381535.85	3856420.15	0.01064c (09111024)
381635.85	3856420.15	0.00997c (09111024)	381735.85	3856420.15	0.00926c (09111024)
381835.85	3856420.15	0.00854c (09111024)	381935.85	3856420.15	0.00785c (09111024)
382035.85	3856420.15	0.00771b (10022624)	382135.85	3856420.15	0.00796b (10022624)
382235.85	3856420.15	0.00813b (10022624)	382335.85	3856420.15	0.00821b (10022624)
382435.85	3856420.15	0.00822b (10022624)	382535.85	3856420.15	0.00829b (11102924)
382635.85	3856420.15	0.00860b (11102924)	382735.85	3856420.15	0.00888b (11102924)
382835.85	3856420.15	0.00912b (11102924)	382935.85	3856420.15	0.00933b (11102924)
373035.85	3856520.15	0.00754b (10123124)	373135.85	3856520.15	0.00746b (10123124)
373235.85	3856520.15	0.00727b (10123124)	373335.85	3856520.15	0.00722c (10112924)
373435.85	3856520.15	0.00713c (10112924)	373535.85	3856520.15	0.00694c (10112924)
373635.85	3856520.15	0.00666c (10112924)	373735.85	3856520.15	0.00632b (12091424)
373835.85	3856520.15	0.00660b (12091424)	373935.85	3856520.15	0.00680b (12091424)
374035.85	3856520.15	0.00688b (12091424)	374135.85	3856520.15	0.00681b (12091424)
374235.85	3856520.15	0.00659b (12091424)	374335.85	3856520.15	0.00638b (13011424)
374435.85	3856520.15	0.00615b (13011424)	374535.85	3856520.15	0.00754c (11022824)
374635.85	3856520.15	0.00897c (11022824)	374735.85	3856520.15	0.01004c (11022824)
374835.85	3856520.15	0.01064c (11022824)	374935.85	3856520.15	0.01079c (11022824)
375035.85	3856520.15	0.01062c (11022824)	375135.85	3856520.15	0.01028c (11022824)
375235.85	3856520.15	0.01011b (12030724)	375335.85	3856520.15	0.01028b (12030724)
375435.85	3856520.15	0.01027b (12030724)	375535.85	3856520.15	0.01010b (12030724)
375635.85	3856520.15	0.00980b (12030724)	375735.85	3856520.15	0.00977b (09101024)
375835.85	3856520.15	0.00970b (09101024)	375935.85	3856520.15	0.00936b (09101024)
376035.85	3856520.15	0.00978c (11122924)	376135.85	3856520.15	0.01079c (11122924)
376235.85	3856520.15	0.01149c (11122924)	376335.85	3856520.15	0.01176c (11122924)
376435.85	3856520.15	0.01156c (11122924)	376535.85	3856520.15	0.01103c (11122924)
376635.85	3856520.15	0.01036c (11122924)	376735.85	3856520.15	0.01057c (12111124)
376835.85	3856520.15	0.01088c (12111124)	376935.85	3856520.15	0.01131c (13120124)
377035.85	3856520.15	0.01165c (13120124)	377135.85	3856520.15	0.01150c (13120124)
377235.85	3856520.15	0.01086c (13120124)	377335.85	3856520.15	0.01000c (13120124)
377435.85	3856520.15	0.00952b (10021524)	377535.85	3856520.15	0.01041b (09081824)
377635.85	3856520.15	0.01126b (09081824)	377735.85	3856520.15	0.01195b (09081824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377835.85	3856520.15	0.01247b (09081824)	377935.85	3856520.15	0.01283b (09081824)
378035.85	3856520.15	0.01307b (09081824)	378135.85	3856520.15	0.01320b (09081824)
378235.85	3856520.15	0.01330b (09081824)	378335.85	3856520.15	0.01374b (10012424)
378435.85	3856520.15	0.01405b (10012424)	378535.85	3856520.15	0.01411b (10012424)
378635.85	3856520.15	0.01394b (10012424)	378735.85	3856520.15	0.01362b (10012424)
378835.85	3856520.15	0.01328b (10012424)	378935.85	3856520.15	0.01296b (10012424)
379035.85	3856520.15	0.01255b (10012424)	379135.85	3856520.15	0.01193b (10012424)
379235.85	3856520.15	0.01153c (09120224)	379335.85	3856520.15	0.01155b (13052024)
379435.85	3856520.15	0.01178b (13052024)	379535.85	3856520.15	0.01181b (13052024)
379635.85	3856520.15	0.01163b (13052024)	379735.85	3856520.15	0.01120b (13052024)
379835.85	3856520.15	0.01108b (11012224)	379935.85	3856520.15	0.01156c (09111024)
380035.85	3856520.15	0.01244c (09111024)	380135.85	3856520.15	0.01312c (09111024)
380235.85	3856520.15	0.01359c (09111024)	380335.85	3856520.15	0.01387c (09111024)
380435.85	3856520.15	0.01398c (09111024)	380535.85	3856520.15	0.01397c (09111024)
380635.85	3856520.15	0.01387c (09111024)	380735.85	3856520.15	0.01371c (09111024)
380835.85	3856520.15	0.01351c (09111024)	380935.85	3856520.15	0.01325c (09111024)
381035.85	3856520.15	0.01293c (09111024)	381135.85	3856520.15	0.01252c (09111024)
381235.85	3856520.15	0.01203c (09111024)	381335.85	3856520.15	0.01143c (09111024)
381435.85	3856520.15	0.01077c (09111024)	381535.85	3856520.15	0.01005c (09111024)
381635.85	3856520.15	0.00930c (09111024)	381735.85	3856520.15	0.00856c (09111024)
381835.85	3856520.15	0.00801c (11010524)	381935.85	3856520.15	0.00810b (10022624)
382035.85	3856520.15	0.00829b (10022624)	382135.85	3856520.15	0.00840b (10022624)
382235.85	3856520.15	0.00843b (10022624)	382335.85	3856520.15	0.00855b (11102924)
382435.85	3856520.15	0.00888b (11102924)	382535.85	3856520.15	0.00918b (11102924)
382635.85	3856520.15	0.00943b (11102924)	382735.85	3856520.15	0.00966b (11102924)
382835.85	3856520.15	0.00984b (11102924)	382935.85	3856520.15	0.01000b (11102924)
373035.85	3856620.15	0.00809c (10112524)	373135.85	3856620.15	0.00778b (10123124)
373235.85	3856620.15	0.00770b (10123124)	373335.85	3856620.15	0.00748b (10123124)
373435.85	3856620.15	0.00737c (10112924)	373535.85	3856620.15	0.00726c (10112924)
373635.85	3856620.15	0.00704c (10112924)	373735.85	3856620.15	0.00672c (10112924)
373835.85	3856620.15	0.00668b (12091424)	373935.85	3856620.15	0.00693b (12091424)
374035.85	3856620.15	0.00709b (12091424)	374135.85	3856620.15	0.00710b (12091424)
374235.85	3856620.15	0.00694b (12091424)	374335.85	3856620.15	0.00664b (12091424)
374435.85	3856620.15	0.00643b (13011424)	374535.85	3856620.15	0.00720c (11022824)
374635.85	3856620.15	0.00875c (11022824)	374735.85	3856620.15	0.00999c (11022824)
374835.85	3856620.15	0.01074c (11022824)	374935.85	3856620.15	0.01101c (11022824)
375035.85	3856620.15	0.01091c (11022824)	375135.85	3856620.15	0.01059c (11022824)
375235.85	3856620.15	0.01035b (12030724)	375335.85	3856620.15	0.01055b (12030724)
375435.85	3856620.15	0.01057b (12030724)	375535.85	3856620.15	0.01042b (12030724)
375635.85	3856620.15	0.01014b (12030724)	375735.85	3856620.15	0.01001b (09101024)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375835.85	3856620.15	0.00995b (09101024)	375935.85	3856620.15	0.00965b (09101024)
376035.85	3856620.15	0.01015c (11122924)	376135.85	3856620.15	0.01120c (11122924)
376235.85	3856620.15	0.01191c (11122924)	376335.85	3856620.15	0.01215c (11122924)
376435.85	3856620.15	0.01192c (11122924)	376535.85	3856620.15	0.01135c (11122924)
376635.85	3856620.15	0.01062c (11122924)	376735.85	3856620.15	0.01094c (12111124)
376835.85	3856620.15	0.01121c (12111124)	376935.85	3856620.15	0.01151c (13120124)
377035.85	3856620.15	0.01185c (13120124)	377135.85	3856620.15	0.01173c (13120124)
377235.85	3856620.15	0.01110c (13120124)	377335.85	3856620.15	0.01019c (13120124)
377435.85	3856620.15	0.01036b (10021524)	377535.85	3856620.15	0.01115b (09081824)
377635.85	3856620.15	0.01196b (09081824)	377735.85	3856620.15	0.01259b (09081824)
377835.85	3856620.15	0.01304b (09081824)	377935.85	3856620.15	0.01333b (09081824)
378035.85	3856620.15	0.01349b (09081824)	378135.85	3856620.15	0.01358b (10012424)
378235.85	3856620.15	0.01400b (10012424)	378335.85	3856620.15	0.01431b (10012424)
378435.85	3856620.15	0.01443b (10012424)	378535.85	3856620.15	0.01432b (10012424)
378635.85	3856620.15	0.01402b (10012424)	378735.85	3856620.15	0.01366b (10012424)
378835.85	3856620.15	0.01333b (10012424)	378935.85	3856620.15	0.01299b (10012424)
379035.85	3856620.15	0.01248b (10012424)	379135.85	3856620.15	0.01179c (09120224)
379235.85	3856620.15	0.01182b (13052024)	379335.85	3856620.15	0.01208b (13052024)
379435.85	3856620.15	0.01216b (13052024)	379535.85	3856620.15	0.01201b (13052024)
379635.85	3856620.15	0.01160b (13052024)	379735.85	3856620.15	0.01138b (11012224)
379835.85	3856620.15	0.01202c (09111024)	379935.85	3856620.15	0.01294c (09111024)
380035.85	3856620.15	0.01365c (09111024)	380135.85	3856620.15	0.01414c (09111024)
380235.85	3856620.15	0.01441c (09111024)	380335.85	3856620.15	0.01451c (09111024)
380435.85	3856620.15	0.01448c (09111024)	380535.85	3856620.15	0.01436c (09111024)
380635.85	3856620.15	0.01417c (09111024)	380735.85	3856620.15	0.01393c (09111024)
380835.85	3856620.15	0.01363c (09111024)	380935.85	3856620.15	0.01326c (09111024)
381035.85	3856620.15	0.01280c (09111024)	381135.85	3856620.15	0.01225c (09111024)
381235.85	3856620.15	0.01160c (09111024)	381335.85	3856620.15	0.01089c (09111024)
381435.85	3856620.15	0.01012c (09111024)	381535.85	3856620.15	0.00934c (09111024)
381635.85	3856620.15	0.00857c (09111024)	381735.85	3856620.15	0.00825c (11010524)
381835.85	3856620.15	0.00846b (10022624)	381935.85	3856620.15	0.00860b (10022624)
382035.85	3856620.15	0.00867c (13011824)	382135.85	3856620.15	0.00882c (13011824)
382235.85	3856620.15	0.00918b (11102924)	382335.85	3856620.15	0.00949b (11102924)
382435.85	3856620.15	0.00977b (11102924)	382535.85	3856620.15	0.01000b (11102924)
382635.85	3856620.15	0.01020b (11102924)	382735.85	3856620.15	0.01036b (11102924)
382835.85	3856620.15	0.01049b (11102924)	382935.85	3856620.15	0.01058b (11102924)
373035.85	3856720.15	0.00863c (10112524)	373135.85	3856720.15	0.00837c (10112524)
373235.85	3856720.15	0.00806b (10123124)	373335.85	3856720.15	0.00794b (10123124)
373435.85	3856720.15	0.00769b (10123124)	373535.85	3856720.15	0.00751c (10112924)
373635.85	3856720.15	0.00736c (10112924)	373735.85	3856720.15	0.00712c (10112924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
373835.85	3856720.15	0.00678c (10112924)	373935.85	3856720.15	0.00706b (12091424)
374035.85	3856720.15	0.00728b (12091424)	374135.85	3856720.15	0.00737b (12091424)
374235.85	3856720.15	0.00729b (12091424)	374335.85	3856720.15	0.00704b (12091424)
374435.85	3856720.15	0.00672b (13011424)	374535.85	3856720.15	0.00683c (11022824)
374635.85	3856720.15	0.00848c (11022824)	374735.85	3856720.15	0.00988c (11022824)
374835.85	3856720.15	0.01080c (11022824)	374935.85	3856720.15	0.01121c (11022824)
375035.85	3856720.15	0.01119c (11022824)	375135.85	3856720.15	0.01090c (11022824)
375235.85	3856720.15	0.01059b (12030724)	375335.85	3856720.15	0.01083b (12030724)
375435.85	3856720.15	0.01088b (12030724)	375535.85	3856720.15	0.01075b (12030724)
375635.85	3856720.15	0.01048b (12030724)	375735.85	3856720.15	0.01027b (09101024)
375835.85	3856720.15	0.01022b (09101024)	375935.85	3856720.15	0.00994b (09101024)
376035.85	3856720.15	0.01054c (11122924)	376135.85	3856720.15	0.01162c (11122924)
376235.85	3856720.15	0.01233c (11122924)	376335.85	3856720.15	0.01254c (11122924)
376435.85	3856720.15	0.01229c (11122924)	376535.85	3856720.15	0.01168c (11122924)
376635.85	3856720.15	0.01096c (12111124)	376735.85	3856720.15	0.01132c (12111124)
376835.85	3856720.15	0.01153c (12111124)	376935.85	3856720.15	0.01167c (13120124)
377035.85	3856720.15	0.01201c (13120124)	377135.85	3856720.15	0.01195c (13120124)
377235.85	3856720.15	0.01135c (13120124)	377335.85	3856720.15	0.01039c (13120124)
377435.85	3856720.15	0.01119b (10021524)	377535.85	3856720.15	0.01190b (09081824)
377635.85	3856720.15	0.01265b (09081824)	377735.85	3856720.15	0.01321b (09081824)
377835.85	3856720.15	0.01358b (09081824)	377935.85	3856720.15	0.01379b (09081824)
378035.85	3856720.15	0.01393b (10012424)	378135.85	3856720.15	0.01439b (10012424)
378235.85	3856720.15	0.01464b (10012424)	378335.85	3856720.15	0.01477b (10012424)
378435.85	3856720.15	0.01471b (10012424)	378535.85	3856720.15	0.01444b (10012424)
378635.85	3856720.15	0.01406b (10012424)	378735.85	3856720.15	0.01371b (10012424)
378835.85	3856720.15	0.01341b (10012424)	378935.85	3856720.15	0.01300b (10012424)
379035.85	3856720.15	0.01231b (10012424)	379135.85	3856720.15	0.01213c (09120224)
379235.85	3856720.15	0.01240b (13052024)	379335.85	3856720.15	0.01252b (13052024)
379435.85	3856720.15	0.01241b (13052024)	379535.85	3856720.15	0.01203b (13052024)
379635.85	3856720.15	0.01171b (11012224)	379735.85	3856720.15	0.01251c (09111024)
379835.85	3856720.15	0.01348c (09111024)	379935.85	3856720.15	0.01422c (09111024)
380035.85	3856720.15	0.01472c (09111024)	380135.85	3856720.15	0.01499c (09111024)
380235.85	3856720.15	0.01508c (09111024)	380335.85	3856720.15	0.01502c (09111024)
380435.85	3856720.15	0.01486c (09111024)	380535.85	3856720.15	0.01464c (09111024)
380635.85	3856720.15	0.01435c (09111024)	380735.85	3856720.15	0.01400c (09111024)
380835.85	3856720.15	0.01358c (09111024)	380935.85	3856720.15	0.01307c (09111024)
381035.85	3856720.15	0.01246c (09111024)	381135.85	3856720.15	0.01177c (09111024)
381235.85	3856720.15	0.01100c (09111024)	381335.85	3856720.15	0.01019c (09111024)
381435.85	3856720.15	0.00938c (09111024)	381535.85	3856720.15	0.00867c (11010524)
381635.85	3856720.15	0.00863b (10022624)	381735.85	3856720.15	0.00880b (10022624)

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381835.85	3856720.15	0.00894c (13011824)	381935.85	3856720.15	0.00911c (13011824)
382035.85	3856720.15	0.00949b (11102924)	382135.85	3856720.15	0.00983b (11102924)
382235.85	3856720.15	0.01013b (11102924)	382335.85	3856720.15	0.01038b (11102924)
382435.85	3856720.15	0.01058b (11102924)	382535.85	3856720.15	0.01075b (11102924)
382635.85	3856720.15	0.01088b (11102924)	382735.85	3856720.15	0.01098b (11102924)
382835.85	3856720.15	0.01104b (11102924)	382935.85	3856720.15	0.01107b (11102924)
373035.85	3856820.15	0.00912c (10112524)	373135.85	3856820.15	0.00893c (10112524)
373235.85	3856820.15	0.00863c (10112524)	373335.85	3856820.15	0.00830b (10123124)
373435.85	3856820.15	0.00816b (10123124)	373535.85	3856820.15	0.00788b (10123124)
373635.85	3856820.15	0.00763c (10112924)	373735.85	3856820.15	0.00746c (10112924)
373835.85	3856820.15	0.00721c (10112924)	373935.85	3856820.15	0.00719b (12091424)
374035.85	3856820.15	0.00745b (12091424)	374135.85	3856820.15	0.00761b (12091424)
374235.85	3856820.15	0.00762b (12091424)	374335.85	3856820.15	0.00743b (12091424)
374435.85	3856820.15	0.00709b (12091424)	374535.85	3856820.15	0.00676b (13011424)
374635.85	3856820.15	0.00817c (11022824)	374735.85	3856820.15	0.00972c (11022824)
374835.85	3856820.15	0.01082c (11022824)	374935.85	3856820.15	0.01138c (11022824)
375035.85	3856820.15	0.01146c (11022824)	375135.85	3856820.15	0.01122c (11022824)
375235.85	3856820.15	0.01083b (12030724)	375335.85	3856820.15	0.01112b (12030724)
375435.85	3856820.15	0.01120b (12030724)	375535.85	3856820.15	0.01109b (12030724)
375635.85	3856820.15	0.01083b (12030724)	375735.85	3856820.15	0.01056b (09101024)
375835.85	3856820.15	0.01051b (09101024)	375935.85	3856820.15	0.01024b (09101024)
376035.85	3856820.15	0.01095c (11122924)	376135.85	3856820.15	0.01206c (11122924)
376235.85	3856820.15	0.01275c (11122924)	376335.85	3856820.15	0.01294c (11122924)
376435.85	3856820.15	0.01266c (11122924)	376535.85	3856820.15	0.01202c (11122924)
376635.85	3856820.15	0.01138c (12111124)	376735.85	3856820.15	0.01169c (12111124)
376835.85	3856820.15	0.01185c (12111124)	376935.85	3856820.15	0.01185c (12111124)
377035.85	3856820.15	0.01215c (13120124)	377135.85	3856820.15	0.01216c (13120124)
377235.85	3856820.15	0.01160c (13120124)	377335.85	3856820.15	0.01083b (10021524)
377435.85	3856820.15	0.01200b (10021524)	377535.85	3856820.15	0.01266b (09081824)
377635.85	3856820.15	0.01334b (09081824)	377735.85	3856820.15	0.01382b (09081824)
377835.85	3856820.15	0.01410b (09081824)	377935.85	3856820.15	0.01423b (09081824)
378035.85	3856820.15	0.01487b (10012424)	378135.85	3856820.15	0.01512b (10012424)
378235.85	3856820.15	0.01518b (10012424)	378335.85	3856820.15	0.01512b (10012424)
378435.85	3856820.15	0.01488b (10012424)	378535.85	3856820.15	0.01449b (10012424)
378635.85	3856820.15	0.01411b (10012424)	378735.85	3856820.15	0.01381b (10012424)
378835.85	3856820.15	0.01348b (10012424)	378935.85	3856820.15	0.01292b (10012424)
379035.85	3856820.15	0.01245c (09120224)	379135.85	3856820.15	0.01272b (13052024)
379235.85	3856820.15	0.01290b (13052024)	379335.85	3856820.15	0.01283b (13052024)
379435.85	3856820.15	0.01247b (13052024)	379535.85	3856820.15	0.01204b (11012224)
379635.85	3856820.15	0.01304c (09111024)	379735.85	3856820.15	0.01405c (09111024)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
379835.85	3856820.15	0.01483c (09111024)	379935.85	3856820.15	0.01534c (09111024)
380035.85	3856820.15	0.01561c (09111024)	380135.85	3856820.15	0.01568c (09111024)
380235.85	3856820.15	0.01559c (09111024)	380335.85	3856820.15	0.01539c (09111024)
380435.85	3856820.15	0.01512c (09111024)	380535.85	3856820.15	0.01478c (09111024)
380635.85	3856820.15	0.01438c (09111024)	380735.85	3856820.15	0.01391c (09111024)
380835.85	3856820.15	0.01334c (09111024)	380935.85	3856820.15	0.01268c (09111024)
381035.85	3856820.15	0.01192c (09111024)	381135.85	3856820.15	0.01111c (09111024)
381235.85	3856820.15	0.01026c (09111024)	381335.85	3856820.15	0.00942c (09111024)
381435.85	3856820.15	0.00896c (11010524)	381535.85	3856820.15	0.00900b (10022624)
381635.85	3856820.15	0.00923c (13011824)	381735.85	3856820.15	0.00943c (13011824)
381835.85	3856820.15	0.00982b (11102924)	381935.85	3856820.15	0.01019b (11102924)
382035.85	3856820.15	0.01051b (11102924)	382135.85	3856820.15	0.01078b (11102924)
382235.85	3856820.15	0.01099b (11102924)	382335.85	3856820.15	0.01117b (11102924)
382435.85	3856820.15	0.01130b (11102924)	382535.85	3856820.15	0.01140b (11102924)
382635.85	3856820.15	0.01146b (11102924)	382735.85	3856820.15	0.01149b (11102924)
382835.85	3856820.15	0.01148b (11102924)	382935.85	3856820.15	0.01144b (11102924)
373035.85	3856920.15	0.00997c (10110124)	373135.85	3856920.15	0.00941c (10112524)
373235.85	3856920.15	0.00919c (10112524)	373335.85	3856920.15	0.00889c (10112524)
373435.85	3856920.15	0.00852b (10123124)	373535.85	3856920.15	0.00837b (10123124)
373635.85	3856920.15	0.00806b (10123124)	373735.85	3856920.15	0.00777c (10112924)
373835.85	3856920.15	0.00759c (10112924)	373935.85	3856920.15	0.00732c (10112924)
374035.85	3856920.15	0.00759b (12091424)	374135.85	3856920.15	0.00783b (12091424)
374235.85	3856920.15	0.00793b (12091424)	374335.85	3856920.15	0.00782b (12091424)
374435.85	3856920.15	0.00753b (12091424)	374535.85	3856920.15	0.00712b (12091424)
374635.85	3856920.15	0.00780c (11022824)	374735.85	3856920.15	0.00950c (11022824)
374835.85	3856920.15	0.01080c (11022824)	374935.85	3856920.15	0.01153c (11022824)
375035.85	3856920.15	0.01173c (11022824)	375135.85	3856920.15	0.01155c (11022824)
375235.85	3856920.15	0.01116c (11022824)	375335.85	3856920.15	0.01142b (12030724)
375435.85	3856920.15	0.01154b (12030724)	375535.85	3856920.15	0.01145b (12030724)
375635.85	3856920.15	0.01119b (12030724)	375735.85	3856920.15	0.01090b (09101024)
375835.85	3856920.15	0.01083b (09101024)	375935.85	3856920.15	0.01056b (09101024)
376035.85	3856920.15	0.01138c (11122924)	376135.85	3856920.15	0.01251c (11122924)
376235.85	3856920.15	0.01319c (11122924)	376335.85	3856920.15	0.01334c (11122924)
376435.85	3856920.15	0.01303c (11122924)	376535.85	3856920.15	0.01237c (11122924)
376635.85	3856920.15	0.01182c (12111124)	376735.85	3856920.15	0.01207c (12111124)
376835.85	3856920.15	0.01217c (12111124)	376935.85	3856920.15	0.01212c (12111124)
377035.85	3856920.15	0.01226c (13120124)	377135.85	3856920.15	0.01234c (13120124)
377235.85	3856920.15	0.01186c (13120124)	377335.85	3856920.15	0.01165b (10021524)
377435.85	3856920.15	0.01278b (10021524)	377535.85	3856920.15	0.01342b (09081824)
377635.85	3856920.15	0.01402b (09081824)	377735.85	3856920.15	0.01440b (09081824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377835.85	3856920.15	0.01460b (09081824)	377935.85	3856920.15	0.01520b (10012424)
378035.85	3856920.15	0.01573b (10012424)	378135.85	3856920.15	0.01575b (10012424)
378235.85	3856920.15	0.01561b (10012424)	378335.85	3856920.15	0.01536b (10012424)
378435.85	3856920.15	0.01496b (10012424)	378535.85	3856920.15	0.01453b (10012424)
378635.85	3856920.15	0.01420b (10012424)	378735.85	3856920.15	0.01394b (10012424)
378835.85	3856920.15	0.01351b (10012424)	378935.85	3856920.15	0.01277c (09120224)
379035.85	3856920.15	0.01304b (13052024)	379135.85	3856920.15	0.01328b (13052024)
379235.85	3856920.15	0.01326b (13052024)	379335.85	3856920.15	0.01294b (13052024)
379435.85	3856920.15	0.01240b (11012224)	379535.85	3856920.15	0.01360c (09111024)
379635.85	3856920.15	0.01467c (09111024)	379735.85	3856920.15	0.01547c (09111024)
379835.85	3856920.15	0.01600c (09111024)	379935.85	3856920.15	0.01627c (09111024)
380035.85	3856920.15	0.01631c (09111024)	380135.85	3856920.15	0.01619c (09111024)
380235.85	3856920.15	0.01594c (09111024)	380335.85	3856920.15	0.01562c (09111024)
380435.85	3856920.15	0.01523c (09111024)	380535.85	3856920.15	0.01477c (09111024)
380635.85	3856920.15	0.01423c (09111024)	380735.85	3856920.15	0.01361c (09111024)
380835.85	3856920.15	0.01288c (09111024)	380935.85	3856920.15	0.01208c (09111024)
381035.85	3856920.15	0.01122c (09111024)	381135.85	3856920.15	0.01033c (09111024)
381235.85	3856920.15	0.00947c (09111024)	381335.85	3856920.15	0.00927c (11010524)
381435.85	3856920.15	0.00953c (13011824)	381535.85	3856920.15	0.00976c (13011824)
381635.85	3856920.15	0.01018b (11102924)	381735.85	3856920.15	0.01058b (11102924)
381835.85	3856920.15	0.01092b (11102924)	381935.85	3856920.15	0.01120b (11102924)
382035.85	3856920.15	0.01144b (11102924)	382135.85	3856920.15	0.01162b (11102924)
382235.85	3856920.15	0.01176b (11102924)	382335.85	3856920.15	0.01185b (11102924)
382435.85	3856920.15	0.01191b (11102924)	382535.85	3856920.15	0.01194b (11102924)
382635.85	3856920.15	0.01192b (11102924)	382735.85	3856920.15	0.01188b (11102924)
382835.85	3856920.15	0.01180b (11102924)	382935.85	3856920.15	0.01169b (11102924)
373035.85	3857020.15	0.01074c (10110124)	373135.85	3857020.15	0.01023c (10110124)
373235.85	3857020.15	0.00968c (10112524)	373335.85	3857020.15	0.00945c (10112524)
373435.85	3857020.15	0.00915c (10112524)	373535.85	3857020.15	0.00877b (10123124)
373635.85	3857020.15	0.00860b (10123124)	373735.85	3857020.15	0.00827b (10123124)
373835.85	3857020.15	0.00795c (10112924)	373935.85	3857020.15	0.00774c (10112924)
374035.85	3857020.15	0.00771b (12091424)	374135.85	3857020.15	0.00802b (12091424)
374235.85	3857020.15	0.00820b (12091424)	374335.85	3857020.15	0.00818b (12091424)
374435.85	3857020.15	0.00796b (12091424)	374535.85	3857020.15	0.00758b (12091424)
374635.85	3857020.15	0.00740c (11022824)	374735.85	3857020.15	0.00922c (11022824)
374835.85	3857020.15	0.01072c (11022824)	374935.85	3857020.15	0.01164c (11022824)
375035.85	3857020.15	0.01199c (11022824)	375135.85	3857020.15	0.01189c (11022824)
375235.85	3857020.15	0.01152c (11022824)	375335.85	3857020.15	0.01172b (12030724)
375435.85	3857020.15	0.01188b (12030724)	375535.85	3857020.15	0.01181b (12030724)
375635.85	3857020.15	0.01156b (12030724)	375735.85	3857020.15	0.01129b (09101024)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375835.85	3857020.15	0.01121b (09101024)	375935.85	3857020.15	0.01093b (09101024)
376035.85	3857020.15	0.01184c (11122924)	376135.85	3857020.15	0.01298c (11122924)
376235.85	3857020.15	0.01363c (11122924)	376335.85	3857020.15	0.01374c (11122924)
376435.85	3857020.15	0.01341c (11122924)	376535.85	3857020.15	0.01274c (11122924)
376635.85	3857020.15	0.01225c (12111124)	376735.85	3857020.15	0.01243c (12111124)
376835.85	3857020.15	0.01248c (12111124)	376935.85	3857020.15	0.01239c (12111124)
377035.85	3857020.15	0.01234c (13120124)	377135.85	3857020.15	0.01249c (13120124)
377235.85	3857020.15	0.01211c (13120124)	377335.85	3857020.15	0.01244b (09081824)
377435.85	3857020.15	0.01352b (10021524)	377535.85	3857020.15	0.01417b (09081824)
377635.85	3857020.15	0.01468b (09081824)	377735.85	3857020.15	0.01496b (09081824)
377835.85	3857020.15	0.01513b (10012424)	377935.85	3857020.15	0.01623b (10012424)
378035.85	3857020.15	0.01648b (10012424)	378135.85	3857020.15	0.01625b (10012424)
378235.85	3857020.15	0.01591b (10012424)	378335.85	3857020.15	0.01549b (10012424)
378435.85	3857020.15	0.01501b (10012424)	378535.85	3857020.15	0.01461b (10012424)
378635.85	3857020.15	0.01437b (10012424)	378735.85	3857020.15	0.01407b (10012424)
378835.85	3857020.15	0.01344b (10012424)	378935.85	3857020.15	0.01337b (13052024)
379035.85	3857020.15	0.01367b (13052024)	379135.85	3857020.15	0.01371b (13052024)
379235.85	3857020.15	0.01343b (13052024)	379335.85	3857020.15	0.01287c (09111024)
379435.85	3857020.15	0.01420c (09111024)	379535.85	3857020.15	0.01532c (09111024)
379635.85	3857020.15	0.01617c (09111024)	379735.85	3857020.15	0.01671c (09111024)
379835.85	3857020.15	0.01696c (09111024)	379935.85	3857020.15	0.01698c (09111024)
380035.85	3857020.15	0.01682c (09111024)	380135.85	3857020.15	0.01652c (09111024)
380235.85	3857020.15	0.01613c (09111024)	380335.85	3857020.15	0.01568c (09111024)
380435.85	3857020.15	0.01516c (09111024)	380535.85	3857020.15	0.01456c (09111024)
380635.85	3857020.15	0.01387c (09111024)	380735.85	3857020.15	0.01309c (09111024)
380835.85	3857020.15	0.01223c (09111024)	380935.85	3857020.15	0.01133c (09111024)
381035.85	3857020.15	0.01041c (09111024)	381135.85	3857020.15	0.00979c (11010524)
381235.85	3857020.15	0.00984c (13011824)	381335.85	3857020.15	0.01010c (13011824)
381435.85	3857020.15	0.01056b (11102924)	381535.85	3857020.15	0.01099b (11102924)
381635.85	3857020.15	0.01136b (11102924)	381735.85	3857020.15	0.01167b (11102924)
381835.85	3857020.15	0.01191b (11102924)	381935.85	3857020.15	0.01210b (11102924)
382035.85	3857020.15	0.01225b (11102924)	382135.85	3857020.15	0.01234b (11102924)
382235.85	3857020.15	0.01240b (11102924)	382335.85	3857020.15	0.01242b (11102924)
382435.85	3857020.15	0.01240b (11102924)	382535.85	3857020.15	0.01234b (11102924)
382635.85	3857020.15	0.01225b (11102924)	382735.85	3857020.15	0.01213b (11102924)
382835.85	3857020.15	0.01198b (11102924)	382935.85	3857020.15	0.01181b (11102924)
373035.85	3857120.15	0.01140c (10110124)	373135.85	3857120.15	0.01101c (10110124)
373235.85	3857120.15	0.01052c (10110124)	373335.85	3857120.15	0.00998c (10112524)

373435.85	3857120.15	0.00975c (10112524)	373535.85	3857120.15	0.00943c (10112524)
373635.85	3857120.15	0.00901b (10123124)	373735.85	3857120.15	0.00885b (10123124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
373835.85	3857120.15	0.00851b (10123124)	373935.85	3857120.15	0.00810c (10112924)
374035.85	3857120.15	0.00788c (10112924)	374135.85	3857120.15	0.00818b (12091424)
374235.85	3857120.15	0.00844b (12091424)	374335.85	3857120.15	0.00852b (12091424)
374435.85	3857120.15	0.00838b (12091424)	374535.85	3857120.15	0.00805b (12091424)
374635.85	3857120.15	0.00760b (12091424)	374735.85	3857120.15	0.00888c (11022824)
374835.85	3857120.15	0.01057c (11022824)	374935.85	3857120.15	0.01171c (11022824)
375035.85	3857120.15	0.01222c (11022824)	375135.85	3857120.15	0.01222c (11022824)
375235.85	3857120.15	0.01190c (11022824)	375335.85	3857120.15	0.01202b (12030724)
375435.85	3857120.15	0.01223b (12030724)	375535.85	3857120.15	0.01218b (12030724)
375635.85	3857120.15	0.01195b (12030724)	375735.85	3857120.15	0.01172b (09101024)
375835.85	3857120.15	0.01163b (09101024)	375935.85	3857120.15	0.01135b (09101024)
376035.85	3857120.15	0.01233c (11122924)	376135.85	3857120.15	0.01346c (11122924)
376235.85	3857120.15	0.01408c (11122924)	376335.85	3857120.15	0.01415c (11122924)
376435.85	3857120.15	0.01380c (11122924)	376535.85	3857120.15	0.01311c (11122924)
376635.85	3857120.15	0.01269c (12111124)	376735.85	3857120.15	0.01280c (12111124)
376835.85	3857120.15	0.01279c (12111124)	376935.85	3857120.15	0.01267c (12111124)
377035.85	3857120.15	0.01240c (13120124)	377135.85	3857120.15	0.01260c (13120124)
377235.85	3857120.15	0.01235c (13120124)	377335.85	3857120.15	0.01335b (09081824)
377435.85	3857120.15	0.01426b (09081824)	377535.85	3857120.15	0.01491b (09081824)
377635.85	3857120.15	0.01531b (09081824)	377735.85	3857120.15	0.01549b (09081824)
377835.85	3857120.15	0.01631b (10012424)	377935.85	3857120.15	0.01717b (10012424)
378035.85	3857120.15	0.01710b (10012424)	378135.85	3857120.15	0.01663b (10012424)
378235.85	3857120.15	0.01609b (10012424)	378335.85	3857120.15	0.01554b (10012424)
378435.85	3857120.15	0.01506b (10012424)	378535.85	3857120.15	0.01478b (10012424)
378635.85	3857120.15	0.01458b (10012424)	378735.85	3857120.15	0.01413b (10012424)
378835.85	3857120.15	0.01378b (11012824)	378935.85	3857120.15	0.01407b (13052024)
379035.85	3857120.15	0.01418b (13052024)	379135.85	3857120.15	0.01394b (13052024)
379235.85	3857120.15	0.01344c (09111024)	379335.85	3857120.15	0.01485c (09111024)
379435.85	3857120.15	0.01603c (09111024)	379535.85	3857120.15	0.01691c (09111024)
379635.85	3857120.15	0.01746c (09111024)	379735.85	3857120.15	0.01771c (09111024)
379835.85	3857120.15	0.01770c (09111024)	379935.85	3857120.15	0.01748c (09111024)
380035.85	3857120.15	0.01711c (09111024)	380135.85	3857120.15	0.01666c (09111024)
380235.85	3857120.15	0.01614c (09111024)	380335.85	3857120.15	0.01555c (09111024)
380435.85	3857120.15	0.01489c (09111024)	380535.85	3857120.15	0.01414c (09111024)
380635.85	3857120.15	0.01330c (09111024)	380735.85	3857120.15	0.01239c (09111024)
380835.85	3857120.15	0.01145c (09111024)	380935.85	3857120.15	0.01051c (09111024)

381035.85	3857120.15	0.01017c (13011824)	381135.85	3857120.15	0.01047c (13011824)
381235.85	3857120.15	0.01097b (11102924)	381335.85	3857120.15	0.01144b (11102924)
381435.85	3857120.15	0.01184b (11102924)	381535.85	3857120.15	0.01216b (11102924)
381635.85	3857120.15	0.01242b (11102924)	381735.85	3857120.15	0.01263b (11102924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381835.85	3857120.15	0.01277b (11102924)	381935.85	3857120.15	0.01287b (11102924)
382035.85	3857120.15	0.01292b (11102924)	382135.85	3857120.15	0.01293b (11102924)
382235.85	3857120.15	0.01290b (11102924)	382335.85	3857120.15	0.01284b (11102924)
382435.85	3857120.15	0.01274b (11102924)	382535.85	3857120.15	0.01261b (11102924)
382635.85	3857120.15	0.01244b (11102924)	382735.85	3857120.15	0.01225b (11102924)
382835.85	3857120.15	0.01204b (11102924)	382935.85	3857120.15	0.01180b (11102924)
373035.85	3857220.15	0.01192c (10110124)	373135.85	3857220.15	0.01169c (10110124)
373235.85	3857220.15	0.01133c (10110124)	373335.85	3857220.15	0.01085c (10110124)
373435.85	3857220.15	0.01031c (10112524)	373535.85	3857220.15	0.01005c (10112524)
373635.85	3857220.15	0.00972c (10112524)	373735.85	3857220.15	0.00933c (10112524)
373835.85	3857220.15	0.00909b (10123124)	373935.85	3857220.15	0.00872b (10123124)
374035.85	3857220.15	0.00828c (10112924)	374135.85	3857220.15	0.00829b (12091424)
374235.85	3857220.15	0.00863b (12091424)	374335.85	3857220.15	0.00882b (12091424)
374435.85	3857220.15	0.00878b (12091424)	374535.85	3857220.15	0.00852b (12091424)
374635.85	3857220.15	0.00811b (12091424)	374735.85	3857220.15	0.00849c (11022824)
374835.85	3857220.15	0.01036c (11022824)	374935.85	3857220.15	0.01173c (11022824)
375035.85	3857220.15	0.01242c (11022824)	375135.85	3857220.15	0.01254c (11022824)
375235.85	3857220.15	0.01228c (11022824)	375335.85	3857220.15	0.01231b (12030724)
375435.85	3857220.15	0.01259b (12030724)	375535.85	3857220.15	0.01257b (12030724)
375635.85	3857220.15	0.01236b (12030724)	375735.85	3857220.15	0.01214b (09101024)
375835.85	3857220.15	0.01207b (09101024)	375935.85	3857220.15	0.01182b (09101024)
376035.85	3857220.15	0.01284c (11122924)	376135.85	3857220.15	0.01396c (11122924)
376235.85	3857220.15	0.01453c (11122924)	376335.85	3857220.15	0.01456c (11122924)
376435.85	3857220.15	0.01419c (11122924)	376535.85	3857220.15	0.01350c (11122924)
376635.85	3857220.15	0.01319c (13120124)	376735.85	3857220.15	0.01316c (12111124)
376835.85	3857220.15	0.01310c (12111124)	376935.85	3857220.15	0.01296c (12111124)
377035.85	3857220.15	0.01260c (12111124)	377135.85	3857220.15	0.01268c (13120124)
377235.85	3857220.15	0.01319b (09081824)	377335.85	3857220.15	0.01427b (09081824)
377435.85	3857220.15	0.01509b (09081824)	377535.85	3857220.15	0.01563b (09081824)
377635.85	3857220.15	0.01591b (09081824)	377735.85	3857220.15	0.01601b (10012424)
377835.85	3857220.15	0.01745b (10012424)	377935.85	3857220.15	0.01800b (10012424)
378035.85	3857220.15	0.01760b (10012424)	378135.85	3857220.15	0.01687b (10012424)
378235.85	3857220.15	0.01618b (10012424)	378335.85	3857220.15	0.01558b (10012424)
378435.85	3857220.15	0.01521b (10012424)	378535.85	3857220.15	0.01505b (10012424)

378635.85	3857220.15	0.01478b (10012424)	378735.85	3857220.15	0.01428b (11012824)
378835.85	3857220.15	0.01449b (13052024)	378935.85	3857220.15	0.01467b (13052024)
379035.85	3857220.15	0.01449b (13052024)	379135.85	3857220.15	0.01406c (09111024)
379235.85	3857220.15	0.01555c (09111024)	379335.85	3857220.15	0.01679c (09111024)
379435.85	3857220.15	0.01771c (09111024)	379535.85	3857220.15	0.01827c (09111024)
379635.85	3857220.15	0.01851c (09111024)	379735.85	3857220.15	0.01845c (09111024)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
379835.85	3857220.15	0.01817c (09111024)	379935.85	3857220.15	0.01773c (09111024)
380035.85	3857220.15	0.01720c (09111024)	380135.85	3857220.15	0.01660c (09111024)
380235.85	3857220.15	0.01595c (09111024)	380335.85	3857220.15	0.01522c (09111024)
380435.85	3857220.15	0.01440c (09111024)	380535.85	3857220.15	0.01351c (09111024)
380635.85	3857220.15	0.01256c (09111024)	380735.85	3857220.15	0.01158c (09111024)
380835.85	3857220.15	0.01078c (11010524)	380935.85	3857220.15	0.01087c (13011824)
381035.85	3857220.15	0.01141b (11102924)	381135.85	3857220.15	0.01192b (11102924)
381235.85	3857220.15	0.01235b (11102924)	381335.85	3857220.15	0.01270b (11102924)
381435.85	3857220.15	0.01298b (11102924)	381535.85	3857220.15	0.01319b (11102924)
381635.85	3857220.15	0.01334b (11102924)	381735.85	3857220.15	0.01344b (11102924)
381835.85	3857220.15	0.01349b (11102924)	381935.85	3857220.15	0.01349b (11102924)
382035.85	3857220.15	0.01345b (11102924)	382135.85	3857220.15	0.01337b (11102924)
382235.85	3857220.15	0.01326b (11102924)	382335.85	3857220.15	0.01311b (11102924)
382435.85	3857220.15	0.01293b (11102924)	382535.85	3857220.15	0.01273b (11102924)
382635.85	3857220.15	0.01249b (11102924)	382735.85	3857220.15	0.01224b (11102924)
382835.85	3857220.15	0.01196b (11102924)	382935.85	3857220.15	0.01167b (11102924)
373035.85	3857320.15	0.01227c (10110124)	373135.85	3857320.15	0.01225c (10110124)
373235.85	3857320.15	0.01203c (10110124)	373335.85	3857320.15	0.01167c (10110124)
373435.85	3857320.15	0.01118c (10110124)	373535.85	3857320.15	0.01065c (10112524)
373635.85	3857320.15	0.01042c (10112524)	373735.85	3857320.15	0.01006c (10112524)
373835.85	3857320.15	0.00955c (10112524)	373935.85	3857320.15	0.00932b (10123124)
374035.85	3857320.15	0.00891b (10123124)	374135.85	3857320.15	0.00840c (10112924)
374235.85	3857320.15	0.00876b (12091424)	374335.85	3857320.15	0.00903b (12091424)
374435.85	3857320.15	0.00916b (12091424)	374535.85	3857320.15	0.00900b (12091424)
374635.85	3857320.15	0.00863b (12091424)	374735.85	3857320.15	0.00814b (12091424)
374835.85	3857320.15	0.01007c (11022824)	374935.85	3857320.15	0.01168c (11022824)
375035.85	3857320.15	0.01259c (11022824)	375135.85	3857320.15	0.01285c (11022824)
375235.85	3857320.15	0.01267c (11022824)	375335.85	3857320.15	0.01261b (12030724)
375435.85	3857320.15	0.01295b (12030724)	375535.85	3857320.15	0.01297b (12030724)
375635.85	3857320.15	0.01278b (12030724)	375735.85	3857320.15	0.01252b (09101024)
375835.85	3857320.15	0.01250b (09101024)	375935.85	3857320.15	0.01231b (09101024)
376035.85	3857320.15	0.01337c (11122924)	376135.85	3857320.15	0.01447c (11122924)

376235.85	3857320.15	0.01500c (11122924)	376335.85	3857320.15	0.01498c (11122924)
376435.85	3857320.15	0.01459c (11122924)	376535.85	3857320.15	0.01409c (13120124)
376635.85	3857320.15	0.01382c (13120124)	376735.85	3857320.15	0.01353c (12111124)
376835.85	3857320.15	0.01342c (12111124)	376935.85	3857320.15	0.01325c (12111124)
377035.85	3857320.15	0.01290c (12111124)	377135.85	3857320.15	0.01295b (09081824)
377235.85	3857320.15	0.01420b (09081824)	377335.85	3857320.15	0.01519b (09081824)
377435.85	3857320.15	0.01589b (09081824)	377535.85	3857320.15	0.01631b (09081824)
377635.85	3857320.15	0.01648b (09081824)	377735.85	3857320.15	0.01722b (10012424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377835.85	3857320.15	0.01849b (10012424)	377935.85	3857320.15	0.01870b (10012424)
378035.85	3857320.15	0.01794b (10012424)	378135.85	3857320.15	0.01699b (10012424)
378235.85	3857320.15	0.01620b (10012424)	378335.85	3857320.15	0.01568b (10012424)
378435.85	3857320.15	0.01550b (10012424)	378535.85	3857320.15	0.01538b (10012424)
378635.85	3857320.15	0.01486b (10012424)	378735.85	3857320.15	0.01491b (13052024)
378835.85	3857320.15	0.01518b (13052024)	378935.85	3857320.15	0.01507b (13052024)
379035.85	3857320.15	0.01472c (09111024)	379135.85	3857320.15	0.01630c (09111024)
379235.85	3857320.15	0.01761c (09111024)	379335.85	3857320.15	0.01857c (09111024)
379435.85	3857320.15	0.01915c (09111024)	379535.85	3857320.15	0.01936c (09111024)
379635.85	3857320.15	0.01925c (09111024)	379735.85	3857320.15	0.01890c (09111024)
379835.85	3857320.15	0.01838c (09111024)	379935.85	3857320.15	0.01776c (09111024)
380035.85	3857320.15	0.01708c (09111024)	380135.85	3857320.15	0.01635c (09111024)
380235.85	3857320.15	0.01556c (09111024)	380335.85	3857320.15	0.01468c (09111024)
380435.85	3857320.15	0.01374c (09111024)	380535.85	3857320.15	0.01274c (09111024)
380635.85	3857320.15	0.01174c (09111024)	380735.85	3857320.15	0.01128c (13011824)
380835.85	3857320.15	0.01188b (11102924)	380935.85	3857320.15	0.01244b (11102924)
381035.85	3857320.15	0.01291b (11102924)	381135.85	3857320.15	0.01329b (11102924)
381235.85	3857320.15	0.01359b (11102924)	381335.85	3857320.15	0.01381b (11102924)
381435.85	3857320.15	0.01397b (11102924)	381535.85	3857320.15	0.01406b (11102924)
381635.85	3857320.15	0.01410b (11102924)	381735.85	3857320.15	0.01408b (11102924)
381835.85	3857320.15	0.01403b (11102924)	381935.85	3857320.15	0.01394b (11102924)
382035.85	3857320.15	0.01381b (11102924)	382135.85	3857320.15	0.01365b (11102924)
382235.85	3857320.15	0.01345b (11102924)	382335.85	3857320.15	0.01323b (11102924)
382435.85	3857320.15	0.01297b (11102924)	382535.85	3857320.15	0.01270b (11102924)
382635.85	3857320.15	0.01240b (11102924)	382735.85	3857320.15	0.01209b (11102924)
382835.85	3857320.15	0.01177b (11102924)	382935.85	3857320.15	0.01143b (11102924)
373035.85	3857420.15	0.01255c (10110124)	373135.85	3857420.15	0.01261c (10110124)
373235.85	3857420.15	0.01257c (10110124)	373335.85	3857420.15	0.01239c (10110124)
373435.85	3857420.15	0.01209c (10110124)	373535.85	3857420.15	0.01162c (10110124)
373635.85	3857420.15	0.01105c (10112524)	373735.85	3857420.15	0.01072c (10112524)

373835.85	3857420.15	0.01036c (10112524)	373935.85	3857420.15	0.00986c (10112524)
374035.85	3857420.15	0.00943b (10123124)	374135.85	3857420.15	0.00903b (10123124)
374235.85	3857420.15	0.00886b (12091424)	374335.85	3857420.15	0.00927b (12091424)
374435.85	3857420.15	0.00949b (12091424)	374535.85	3857420.15	0.00946b (12091424)
374635.85	3857420.15	0.00917b (12091424)	374735.85	3857420.15	0.00870b (12091424)
374835.85	3857420.15	0.00972c (11022824)	374935.85	3857420.15	0.01157c (11022824)
375035.85	3857420.15	0.01272c (11022824)	375135.85	3857420.15	0.01315c (11022824)
375235.85	3857420.15	0.01306c (11022824)	375335.85	3857420.15	0.01291b (12030724)
375435.85	3857420.15	0.01332b (12030724)	375535.85	3857420.15	0.01339b (12030724)
375635.85	3857420.15	0.01320b (12030724)	375735.85	3857420.15	0.01289b (12030724)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375835.85	3857420.15	0.01289b (09101024)	375935.85	3857420.15	0.01277b (09101024)
376035.85	3857420.15	0.01394c (11122924)	376135.85	3857420.15	0.01500c (11122924)
376235.85	3857420.15	0.01547c (11122924)	376335.85	3857420.15	0.01541c (11122924)
376435.85	3857420.15	0.01500c (11122924)	376535.85	3857420.15	0.01487c (13120124)
376635.85	3857420.15	0.01447c (13120124)	376735.85	3857420.15	0.01389c (12111124)
376835.85	3857420.15	0.01374c (12111124)	376935.85	3857420.15	0.01358c (12111124)
377035.85	3857420.15	0.01325c (12111124)	377135.85	3857420.15	0.01403b (09081824)
377235.85	3857420.15	0.01521b (09081824)	377335.85	3857420.15	0.01610b (09081824)
377435.85	3857420.15	0.01668b (09081824)	377535.85	3857420.15	0.01697b (09081824)
377635.85	3857420.15	0.01701b (10012424)	377735.85	3857420.15	0.01838b (10012424)
377835.85	3857420.15	0.01944b (10012424)	377935.85	3857420.15	0.01924b (10012424)
378035.85	3857420.15	0.01814b (10012424)	378135.85	3857420.15	0.01702b (10012424)
378235.85	3857420.15	0.01624b (10012424)	378335.85	3857420.15	0.01594b (10012424)
378435.85	3857420.15	0.01593b (10012424)	378535.85	3857420.15	0.01565b (10012424)
378635.85	3857420.15	0.01551b (11012824)	378735.85	3857420.15	0.01572b (13052024)
378835.85	3857420.15	0.01569b (13052024)	378935.85	3857420.15	0.01543c (09111024)
379035.85	3857420.15	0.01711c (09111024)	379135.85	3857420.15	0.01850c (09111024)
379235.85	3857420.15	0.01951c (09111024)	379335.85	3857420.15	0.02009c (09111024)
379435.85	3857420.15	0.02027c (09111024)	379535.85	3857420.15	0.02010c (09111024)
379635.85	3857420.15	0.01966c (09111024)	379735.85	3857420.15	0.01904c (09111024)
379835.85	3857420.15	0.01833c (09111024)	379935.85	3857420.15	0.01757c (09111024)
380035.85	3857420.15	0.01677c (09111024)	380135.85	3857420.15	0.01591c (09111024)
380235.85	3857420.15	0.01498c (09111024)	380335.85	3857420.15	0.01399c (09111024)
380435.85	3857420.15	0.01296c (09111024)	380535.85	3857420.15	0.01195c (11010524)
380635.85	3857420.15	0.01239b (11102924)	380735.85	3857420.15	0.01300b (11102924)
380835.85	3857420.15	0.01351b (11102924)	380935.85	3857420.15	0.01393b (11102924)
381035.85	3857420.15	0.01425b (11102924)	381135.85	3857420.15	0.01448b (11102924)
381235.85	3857420.15	0.01464b (11102924)	381335.85	3857420.15	0.01473b (11102924)

381435.85	3857420.15	0.01476b (11102924)	381535.85	3857420.15	0.01473b (11102924)
381635.85	3857420.15	0.01466b (11102924)	381735.85	3857420.15	0.01455b (11102924)
381835.85	3857420.15	0.01440b (11102924)	381935.85	3857420.15	0.01422b (11102924)
382035.85	3857420.15	0.01400b (11102924)	382135.85	3857420.15	0.01376b (11102924)
382235.85	3857420.15	0.01348b (11102924)	382335.85	3857420.15	0.01319b (11102924)
382435.85	3857420.15	0.01287b (11102924)	382535.85	3857420.15	0.01254b (11102924)
382635.85	3857420.15	0.01220b (11102924)	382735.85	3857420.15	0.01184b (11102924)
382835.85	3857420.15	0.01148b (11102924)	382935.85	3857420.15	0.01111b (11102924)
373035.85	3857520.15	0.01262c (10110124)	373135.85	3857520.15	0.01289c (10110124)
373235.85	3857520.15	0.01299c (10110124)	373335.85	3857520.15	0.01295c (10110124)
373435.85	3857520.15	0.01283c (10110124)	373535.85	3857520.15	0.01250c (10110124)
373635.85	3857520.15	0.01195c (10110124)	373735.85	3857520.15	0.01136c (10112524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
373835.85	3857520.15	0.01104c (10112524)	373935.85	3857520.15	0.01058c (10112524)
374035.85	3857520.15	0.01015c (10112524)	374135.85	3857520.15	0.00967b (10123124)
374235.85	3857520.15	0.00919b (10123124)	374335.85	3857520.15	0.00941b (12091424)
374435.85	3857520.15	0.00977b (12091424)	374535.85	3857520.15	0.00990b (12091424)
374635.85	3857520.15	0.00972b (12091424)	374735.85	3857520.15	0.00930b (12091424)
374835.85	3857520.15	0.00931c (11022824)	374935.85	3857520.15	0.01138c (11022824)
375035.85	3857520.15	0.01280c (11022824)	375135.85	3857520.15	0.01344c (11022824)
375235.85	3857520.15	0.01346c (11022824)	375335.85	3857520.15	0.01321b (12030724)
375435.85	3857520.15	0.01369b (12030724)	375535.85	3857520.15	0.01382b (12030724)
375635.85	3857520.15	0.01365b (12030724)	375735.85	3857520.15	0.01335b (12030724)
375835.85	3857520.15	0.01323b (09101024)	375935.85	3857520.15	0.01317b (09101024)
376035.85	3857520.15	0.01454c (11122924)	376135.85	3857520.15	0.01554c (11122924)
376235.85	3857520.15	0.01595c (11122924)	376335.85	3857520.15	0.01586c (11122924)
376435.85	3857520.15	0.01560c (13120124)	376535.85	3857520.15	0.01566c (13120124)
376635.85	3857520.15	0.01513c (13120124)	376735.85	3857520.15	0.01428c (13120124)
376835.85	3857520.15	0.01409c (12111124)	376935.85	3857520.15	0.01394c (12111124)
377035.85	3857520.15	0.01377b (09081824)	377135.85	3857520.15	0.01514b (09081824)
377235.85	3857520.15	0.01622b (09081824)	377335.85	3857520.15	0.01699b (09081824)
377435.85	3857520.15	0.01744b (09081824)	377535.85	3857520.15	0.01759b (09081824)
377635.85	3857520.15	0.01818b (10012424)	377735.85	3857520.15	0.01948b (10012424)
377835.85	3857520.15	0.02026b (10012424)	377935.85	3857520.15	0.01963b (10012424)
378035.85	3857520.15	0.01820b (10012424)	378135.85	3857520.15	0.01727b (11012824)
378235.85	3857520.15	0.01644b (11012824)	378335.85	3857520.15	0.01642b (10012424)
378435.85	3857520.15	0.01639b (10012424)	378535.85	3857520.15	0.01616b (11012824)
378635.85	3857520.15	0.01627b (13052024)	378735.85	3857520.15	0.01634b (13052024)
378835.85	3857520.15	0.01620c (09111024)	378935.85	3857520.15	0.01800c (09111024)

379035.85	3857520.15	0.01948c (09111024)	379135.85	3857520.15	0.02053c (09111024)
379235.85	3857520.15	0.02111c (09111024)	379335.85	3857520.15	0.02125c (09111024)
379435.85	3857520.15	0.02100c (09111024)	379535.85	3857520.15	0.02046c (09111024)
379635.85	3857520.15	0.01974c (09111024)	379735.85	3857520.15	0.01893c (09111024)
379835.85	3857520.15	0.01809c (09111024)	379935.85	3857520.15	0.01721c (09111024)
380035.85	3857520.15	0.01629c (09111024)	380135.85	3857520.15	0.01531c (09111024)
380235.85	3857520.15	0.01427c (09111024)	380335.85	3857520.15	0.01321c (09111024)
380435.85	3857520.15	0.01294b (11102924)	380535.85	3857520.15	0.01361b (11102924)
380635.85	3857520.15	0.01417b (11102924)	380735.85	3857520.15	0.01462b (11102924)
380835.85	3857520.15	0.01497b (11102924)	380935.85	3857520.15	0.01522b (11102924)
381035.85	3857520.15	0.01538b (11102924)	381135.85	3857520.15	0.01546b (11102924)
381235.85	3857520.15	0.01548b (11102924)	381335.85	3857520.15	0.01543b (11102924)
381435.85	3857520.15	0.01534b (11102924)	381535.85	3857520.15	0.01521b (11102924)
381635.85	3857520.15	0.01503b (11102924)	381735.85	3857520.15	0.01482b (11102924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381835.85	3857520.15	0.01458b (11102924)	381935.85	3857520.15	0.01432b (11102924)
382035.85	3857520.15	0.01402b (11102924)	382135.85	3857520.15	0.01371b (11102924)
382235.85	3857520.15	0.01337b (11102924)	382335.85	3857520.15	0.01301b (11102924)
382435.85	3857520.15	0.01265b (11102924)	382535.85	3857520.15	0.01227b (11102924)
382635.85	3857520.15	0.01189b (11102924)	382735.85	3857520.15	0.01150b (11102924)
382835.85	3857520.15	0.01122c (10010324)	382935.85	3857520.15	0.01118c (10010324)
373035.85	3857620.15	0.01254c (10110124)	373135.85	3857620.15	0.01300c (10110124)
373235.85	3857620.15	0.01321c (10110124)	373335.85	3857620.15	0.01338c (10110124)
373435.85	3857620.15	0.01333c (10110124)	373535.85	3857620.15	0.01316c (10110124)
373635.85	3857620.15	0.01278c (10110124)	373735.85	3857620.15	0.01224c (10110124)
373835.85	3857620.15	0.01170c (10112524)	373935.85	3857620.15	0.01141c (10112524)
374035.85	3857620.15	0.01098c (10112524)	374135.85	3857620.15	0.01044c (10112524)
374235.85	3857620.15	0.00986c (10112524)	374335.85	3857620.15	0.00947b (12091424)
374435.85	3857620.15	0.00997b (12091424)	374535.85	3857620.15	0.01028b (12091424)
374635.85	3857620.15	0.01025b (12091424)	374735.85	3857620.15	0.00992b (12091424)
374835.85	3857620.15	0.00939b (12091424)	374935.85	3857620.15	0.01110c (11022824)
375035.85	3857620.15	0.01282c (11022824)	375135.85	3857620.15	0.01369c (11022824)
375235.85	3857620.15	0.01386c (11022824)	375335.85	3857620.15	0.01359c (11022824)
375435.85	3857620.15	0.01409b (12030724)	375535.85	3857620.15	0.01426b (12030724)
375635.85	3857620.15	0.01413b (12030724)	375735.85	3857620.15	0.01382b (12030724)
375835.85	3857620.15	0.01354b (09101024)	375935.85	3857620.15	0.01372b (13031324)
376035.85	3857620.15	0.01516c (11122924)	376135.85	3857620.15	0.01609c (11122924)
376235.85	3857620.15	0.01645c (11122924)	376335.85	3857620.15	0.01632c (11122924)
376435.85	3857620.15	0.01649c (13120124)	376535.85	3857620.15	0.01646c (13120124)

376635.85	3857620.15	0.01581c (13120124)	376735.85	3857620.15	0.01482c (13120124)
376835.85	3857620.15	0.01448c (12111124)	376935.85	3857620.15	0.01436c (12111124)
377035.85	3857620.15	0.01497b (09081824)	377135.85	3857620.15	0.01625b (09081824)
377235.85	3857620.15	0.01722b (09081824)	377335.85	3857620.15	0.01786b (09081824)
377435.85	3857620.15	0.01816b (09081824)	377535.85	3857620.15	0.01850b (10012424)
377635.85	3857620.15	0.01929b (10012424)	377735.85	3857620.15	0.02049b (10012424)
377835.85	3857620.15	0.02096b (10012424)	377935.85	3857620.15	0.01985b (10012424)
378035.85	3857620.15	0.01863b (11012824)	378135.85	3857620.15	0.01794b (11012824)
378235.85	3857620.15	0.01713b (11012824)	378335.85	3857620.15	0.01706b (10012424)
378435.85	3857620.15	0.01689b (11012824)	378535.85	3857620.15	0.01692b (11012824)
378635.85	3857620.15	0.01703b (13052024)	378735.85	3857620.15	0.01703c (09111024)
378835.85	3857620.15	0.01896c (09111024)	378935.85	3857620.15	0.02054c (09111024)
379035.85	3857620.15	0.02164c (09111024)	379135.85	3857620.15	0.02222c (09111024)
379235.85	3857620.15	0.02231c (09111024)	379335.85	3857620.15	0.02196c (09111024)
379435.85	3857620.15	0.02131c (09111024)	379535.85	3857620.15	0.02048c (09111024)
379635.85	3857620.15	0.01956c (09111024)	379735.85	3857620.15	0.01863c (09111024)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
379835.85	3857620.15	0.01769c (09111024)	379935.85	3857620.15	0.01671c (09111024)
380035.85	3857620.15	0.01567c (09111024)	380135.85	3857620.15	0.01460c (09111024)
380235.85	3857620.15	0.01354b (11102924)	380335.85	3857620.15	0.01427b (11102924)
380435.85	3857620.15	0.01489b (11102924)	380535.85	3857620.15	0.01538b (11102924)
380635.85	3857620.15	0.01576b (11102924)	380735.85	3857620.15	0.01602b (11102924)
380835.85	3857620.15	0.01619b (11102924)	380935.85	3857620.15	0.01626b (11102924)
381035.85	3857620.15	0.01626b (11102924)	381135.85	3857620.15	0.01620b (11102924)
381235.85	3857620.15	0.01608b (11102924)	381335.85	3857620.15	0.01591b (11102924)
381435.85	3857620.15	0.01571b (11102924)	381535.85	3857620.15	0.01547b (11102924)
381635.85	3857620.15	0.01521b (11102924)	381735.85	3857620.15	0.01491b (11102924)
381835.85	3857620.15	0.01459b (11102924)	381935.85	3857620.15	0.01425b (11102924)
382035.85	3857620.15	0.01389b (11102924)	382135.85	3857620.15	0.01351b (11102924)
382235.85	3857620.15	0.01312b (11102924)	382335.85	3857620.15	0.01272b (11102924)
382435.85	3857620.15	0.01232b (11102924)	382535.85	3857620.15	0.01190b (11102924)
382635.85	3857620.15	0.01178c (10010324)	382735.85	3857620.15	0.01170c (10010324)
382835.85	3857620.15	0.01160c (10010324)	382935.85	3857620.15	0.01147c (10010324)
373035.85	3857720.15	0.01227c (10110124)	373135.85	3857720.15	0.01282c (10110124)
373235.85	3857720.15	0.01326c (10110124)	373335.85	3857720.15	0.01353c (10110124)
373435.85	3857720.15	0.01364c (10110124)	373535.85	3857720.15	0.01371c (10110124)
373635.85	3857720.15	0.01351c (10110124)	373735.85	3857720.15	0.01320c (10110124)
373835.85	3857720.15	0.01268c (10110124)	373935.85	3857720.15	0.01215c (10112524)
374035.85	3857720.15	0.01176c (10112524)	374135.85	3857720.15	0.01127c (10112524)

374235.85	3857720.15	0.01073c (10112524)	374335.85	3857720.15	0.01015c (10112524)
374435.85	3857720.15	0.01008b (12091424)	374535.85	3857720.15	0.01055b (12091424)
374635.85	3857720.15	0.01074b (12091424)	374735.85	3857720.15	0.01057b (12091424)
374835.85	3857720.15	0.01008b (12091424)	374935.85	3857720.15	0.01074c (11022824)
375035.85	3857720.15	0.01277c (11022824)	375135.85	3857720.15	0.01392c (11022824)
375235.85	3857720.15	0.01425c (11022824)	375335.85	3857720.15	0.01407c (11022824)
375435.85	3857720.15	0.01450b (12030724)	375535.85	3857720.15	0.01473b (12030724)
375635.85	3857720.15	0.01462b (12030724)	375735.85	3857720.15	0.01432b (12030724)
375835.85	3857720.15	0.01395b (12030724)	375935.85	3857720.15	0.01441c (11122924)
376035.85	3857720.15	0.01582c (11122924)	376135.85	3857720.15	0.01666c (11122924)
376235.85	3857720.15	0.01696c (11122924)	376335.85	3857720.15	0.01681c (11122924)
376435.85	3857720.15	0.01738c (13120124)	376535.85	3857720.15	0.01726c (13120124)
376635.85	3857720.15	0.01652c (13120124)	376735.85	3857720.15	0.01538c (13120124)
376835.85	3857720.15	0.01493c (12111124)	376935.85	3857720.15	0.01488c (12111124)
377035.85	3857720.15	0.01620b (09081824)	377135.85	3857720.15	0.01737b (09081824)
377235.85	3857720.15	0.01821b (09081824)	377335.85	3857720.15	0.01869b (09081824)
377435.85	3857720.15	0.01920b (10012424)	377535.85	3857720.15	0.01966b (10012424)
377635.85	3857720.15	0.02032b (10012424)	377735.85	3857720.15	0.02142b (10012424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377835.85	3857720.15	0.02151b (10012424)	377935.85	3857720.15	0.01992b (10012424)
378035.85	3857720.15	0.01954b (11012824)	378135.85	3857720.15	0.01864b (11012824)
378235.85	3857720.15	0.01793b (11012824)	378335.85	3857720.15	0.01775b (11012824)
378435.85	3857720.15	0.01778b (11012824)	378535.85	3857720.15	0.01777b (13052024)
378635.85	3857720.15	0.01794c (09111024)	378735.85	3857720.15	0.02002c (09111024)
378835.85	3857720.15	0.02172c (09111024)	378935.85	3857720.15	0.02287c (09111024)
379035.85	3857720.15	0.02344c (09111024)	379135.85	3857720.15	0.02345c (09111024)
379235.85	3857720.15	0.02299c (09111024)	379335.85	3857720.15	0.02221c (09111024)
379435.85	3857720.15	0.02126c (09111024)	379535.85	3857720.15	0.02024c (09111024)
379635.85	3857720.15	0.01923c (09111024)	379735.85	3857720.15	0.01821c (09111024)
379835.85	3857720.15	0.01717c (09111024)	379935.85	3857720.15	0.01609c (09111024)
380035.85	3857720.15	0.01499c (09111024)	380135.85	3857720.15	0.01500b (11102924)
380235.85	3857720.15	0.01568b (11102924)	380335.85	3857720.15	0.01622b (11102924)
380435.85	3857720.15	0.01663b (11102924)	380535.85	3857720.15	0.01691b (11102924)
380635.85	3857720.15	0.01708b (11102924)	380735.85	3857720.15	0.01714b (11102924)
380835.85	3857720.15	0.01712b (11102924)	380935.85	3857720.15	0.01703b (11102924)
381035.85	3857720.15	0.01688b (11102924)	381135.85	3857720.15	0.01668b (11102924)
381235.85	3857720.15	0.01644b (11102924)	381335.85	3857720.15	0.01617b (11102924)
381435.85	3857720.15	0.01587b (11102924)	381535.85	3857720.15	0.01555b (11102924)
381635.85	3857720.15	0.01520b (11102924)	381735.85	3857720.15	0.01483b (11102924)

381835.85	3857720.15	0.01444b (11102924)	381935.85	3857720.15	0.01404b (11102924)
382035.85	3857720.15	0.01363b (11102924)	382135.85	3857720.15	0.01320b (11102924)
382235.85	3857720.15	0.01277b (11102924)	382335.85	3857720.15	0.01242c (10010324)
382435.85	3857720.15	0.01234c (10010324)	382535.85	3857720.15	0.01223c (10010324)
382635.85	3857720.15	0.01210c (10010324)	382735.85	3857720.15	0.01194c (10010324)
382835.85	3857720.15	0.01175c (10010324)	382935.85	3857720.15	0.01154c (10010324)
373035.85	3857820.15	0.01240b (13120924)	373135.85	3857820.15	0.01249c (10110124)
373235.85	3857820.15	0.01305c (10110124)	373335.85	3857820.15	0.01350c (10110124)
373435.85	3857820.15	0.01380c (10110124)	373535.85	3857820.15	0.01400c (10110124)
373635.85	3857820.15	0.01407c (10110124)	373735.85	3857820.15	0.01394c (10110124)
373835.85	3857820.15	0.01361c (10110124)	373935.85	3857820.15	0.01307c (10110124)
374035.85	3857820.15	0.01256c (10112524)	374135.85	3857820.15	0.01213c (10112524)
374235.85	3857820.15	0.01160c (10112524)	374335.85	3857820.15	0.01107c (10112524)
374435.85	3857820.15	0.01048c (10112524)	374535.85	3857820.15	0.01073b (12091424)
374635.85	3857820.15	0.01114b (12091424)	374735.85	3857820.15	0.01118b (12091424)
374835.85	3857820.15	0.01081b (12091424)	374935.85	3857820.15	0.01030c (11022824)
375035.85	3857820.15	0.01262c (11022824)	375135.85	3857820.15	0.01410c (11022824)
375235.85	3857820.15	0.01464c (11022824)	375335.85	3857820.15	0.01457c (11022824)
375435.85	3857820.15	0.01493b (12030724)	375535.85	3857820.15	0.01523b (12030724)
375635.85	3857820.15	0.01513b (12030724)	375735.85	3857820.15	0.01484b (12030724)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375835.85	3857820.15	0.01447b (12030724)	375935.85	3857820.15	0.01517c (11122924)
376035.85	3857820.15	0.01652c (11122924)	376135.85	3857820.15	0.01726c (11122924)
376235.85	3857820.15	0.01749c (11122924)	376335.85	3857820.15	0.01779c (13120124)
376435.85	3857820.15	0.01828c (13120124)	376535.85	3857820.15	0.01807c (13120124)
376635.85	3857820.15	0.01725c (13120124)	376735.85	3857820.15	0.01599c (13120124)
376835.85	3857820.15	0.01549c (12111124)	376935.85	3857820.15	0.01612b (09081824)
377035.85	3857820.15	0.01745b (09081824)	377135.85	3857820.15	0.01849b (09081824)
377235.85	3857820.15	0.01918b (09081824)	377335.85	3857820.15	0.01978b (10012424)
377435.85	3857820.15	0.02054b (10012424)	377535.85	3857820.15	0.02073b (10012424)
377635.85	3857820.15	0.02127b (10012424)	377735.85	3857820.15	0.02226b (10012424)
377835.85	3857820.15	0.02192b (10012424)	377935.85	3857820.15	0.02081b (11012824)
378035.85	3857820.15	0.02042b (11012824)	378135.85	3857820.15	0.01943b (11012824)
378235.85	3857820.15	0.01888b (11012824)	378335.85	3857820.15	0.01876b (11012824)
378435.85	3857820.15	0.01856b (11012824)	378535.85	3857820.15	0.01893c (09111024)
378635.85	3857820.15	0.02120c (09111024)	378735.85	3857820.15	0.02303c (09111024)
378835.85	3857820.15	0.02423c (09111024)	378935.85	3857820.15	0.02477c (09111024)
379035.85	3857820.15	0.02468c (09111024)	379135.85	3857820.15	0.02410c (09111024)
379235.85	3857820.15	0.02319c (09111024)	379335.85	3857820.15	0.02210c (09111024)

379435.85	3857820.15	0.02098c (09111024)	379535.85	3857820.15	0.01988c (09111024)
379635.85	3857820.15	0.01880c (09111024)	379735.85	3857820.15	0.01771c (09111024)
379835.85	3857820.15	0.01658c (09111024)	379935.85	3857820.15	0.01581b (11102924)
380035.85	3857820.15	0.01655b (11102924)	380135.85	3857820.15	0.01714b (11102924)
380235.85	3857820.15	0.01759b (11102924)	380335.85	3857820.15	0.01789b (11102924)
380435.85	3857820.15	0.01806b (11102924)	380535.85	3857820.15	0.01811b (11102924)
380635.85	3857820.15	0.01807b (11102924)	380735.85	3857820.15	0.01794b (11102924)
380835.85	3857820.15	0.01775b (11102924)	380935.85	3857820.15	0.01751b (11102924)
381035.85	3857820.15	0.01724b (11102924)	381135.85	3857820.15	0.01692b (11102924)
381235.85	3857820.15	0.01659b (11102924)	381335.85	3857820.15	0.01622b (11102924)
381435.85	3857820.15	0.01584b (11102924)	381535.85	3857820.15	0.01544b (11102924)
381635.85	3857820.15	0.01503b (11102924)	381735.85	3857820.15	0.01460b (11102924)
381835.85	3857820.15	0.01416b (11102924)	381935.85	3857820.15	0.01371b (11102924)
382035.85	3857820.15	0.01325b (11102924)	382135.85	3857820.15	0.01304c (10010324)
382235.85	3857820.15	0.01293c (10010324)	382335.85	3857820.15	0.01278c (10010324)
382435.85	3857820.15	0.01261c (10010324)	382535.85	3857820.15	0.01241c (10010324)
382635.85	3857820.15	0.01218c (10010324)	382735.85	3857820.15	0.01194c (10010324)
382835.85	3857820.15	0.01168c (10010324)	382935.85	3857820.15	0.01141c (10010324)
373035.85	3857920.15	0.01252b (13120924)	373135.85	3857920.15	0.01265b (13120924)
373235.85	3857920.15	0.01271b (13120924)	373335.85	3857920.15	0.01326c (10110124)
373435.85	3857920.15	0.01376c (10110124)	373535.85	3857920.15	0.01416c (10110124)
373635.85	3857920.15	0.01440c (10110124)	373735.85	3857920.15	0.01445c (10110124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
373835.85	3857920.15	0.01434c (10110124)	373935.85	3857920.15	0.01401c (10110124)
374035.85	3857920.15	0.01348c (10110124)	374135.85	3857920.15	0.01296c (10112524)
374235.85	3857920.15	0.01250c (10112524)	374335.85	3857920.15	0.01197c (10112524)
374435.85	3857920.15	0.01141c (10112524)	374535.85	3857920.15	0.01082c (10112524)
374635.85	3857920.15	0.01142b (12091424)	374735.85	3857920.15	0.01172b (12091424)
374835.85	3857920.15	0.01156b (12091424)	374935.85	3857920.15	0.01101b (12091424)
375035.85	3857920.15	0.01238c (11022824)	375135.85	3857920.15	0.01422c (11022824)
375235.85	3857920.15	0.01501c (11022824)	375335.85	3857920.15	0.01507c (11022824)
375435.85	3857920.15	0.01538b (12030724)	375535.85	3857920.15	0.01575b (12030724)
375635.85	3857920.15	0.01569b (12030724)	375735.85	3857920.15	0.01539b (12030724)
375835.85	3857920.15	0.01502b (12030724)	375935.85	3857920.15	0.01599c (11122924)
376035.85	3857920.15	0.01725c (11122924)	376135.85	3857920.15	0.01787c (11122924)
376235.85	3857920.15	0.01805c (11122924)	376335.85	3857920.15	0.01880c (13120124)
376435.85	3857920.15	0.01918c (13120124)	376535.85	3857920.15	0.01890c (13120124)
376635.85	3857920.15	0.01802c (13120124)	376735.85	3857920.15	0.01665c (13120124)
376835.85	3857920.15	0.01620c (12111124)	376935.85	3857920.15	0.01759b (09081824)

377035.85	3857920.15	0.01875b (09081824)	377135.85	3857920.15	0.01961b (09081824)
377235.85	3857920.15	0.02012b (09081824)	377335.85	3857920.15	0.02137b (10012424)
377435.85	3857920.15	0.02179b (10012424)	377535.85	3857920.15	0.02168b (10012424)
377635.85	3857920.15	0.02216b (10012424)	377735.85	3857920.15	0.02304b (10012424)
377835.85	3857920.15	0.02219b (10012424)	377935.85	3857920.15	0.02204b (11012824)
378035.85	3857920.15	0.02133b (11012824)	378135.85	3857920.15	0.02041b (11012824)
378235.85	3857920.15	0.02000b (11012824)	378335.85	3857920.15	0.01973b (11012824)
378435.85	3857920.15	0.02002c (09111024)	378535.85	3857920.15	0.02252c (09111024)
378635.85	3857920.15	0.02450c (09111024)	378735.85	3857920.15	0.02575c (09111024)
378835.85	3857920.15	0.02623c (09111024)	378935.85	3857920.15	0.02602c (09111024)
379035.85	3857920.15	0.02530c (09111024)	379135.85	3857920.15	0.02425c (09111024)
379235.85	3857920.15	0.02305c (09111024)	379335.85	3857920.15	0.02182c (09111024)
379435.85	3857920.15	0.02064c (09111024)	379535.85	3857920.15	0.01948c (09111024)
379635.85	3857920.15	0.01833c (09111024)	379735.85	3857920.15	0.01716c (09111024)
379835.85	3857920.15	0.01751b (11102924)	379935.85	3857920.15	0.01816b (11102924)
380035.85	3857920.15	0.01865b (11102924)	380135.85	3857920.15	0.01897b (11102924)
380235.85	3857920.15	0.01914b (11102924)	380335.85	3857920.15	0.01918b (11102924)
380435.85	3857920.15	0.01911b (11102924)	380535.85	3857920.15	0.01895b (11102924)
380635.85	3857920.15	0.01871b (11102924)	380735.85	3857920.15	0.01843b (11102924)
380835.85	3857920.15	0.01810b (11102924)	380935.85	3857920.15	0.01774b (11102924)
381035.85	3857920.15	0.01736b (11102924)	381135.85	3857920.15	0.01695b (11102924)
381235.85	3857920.15	0.01653b (11102924)	381335.85	3857920.15	0.01610b (11102924)
381435.85	3857920.15	0.01566b (11102924)	381535.85	3857920.15	0.01520b (11102924)
381635.85	3857920.15	0.01473b (11102924)	381735.85	3857920.15	0.01425b (11102924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381835.85	3857920.15	0.01380c (10010324)	381935.85	3857920.15	0.01368c (10010324)
382035.85	3857920.15	0.01352c (10010324)	382135.85	3857920.15	0.01333c (10010324)
382235.85	3857920.15	0.01312c (10010324)	382335.85	3857920.15	0.01288c (10010324)
382435.85	3857920.15	0.01261c (10010324)	382535.85	3857920.15	0.01233c (10010324)
382635.85	3857920.15	0.01204c (10010324)	382735.85	3857920.15	0.01173c (10010324)
382835.85	3857920.15	0.01142c (10010324)	382935.85	3857920.15	0.01111c (10010324)
373035.85	3858020.15	0.01245b (13120924)	373135.85	3858020.15	0.01271b (13120924)
373235.85	3858020.15	0.01293b (13120924)	373335.85	3858020.15	0.01303b (13120924)
373435.85	3858020.15	0.01350c (10110124)	373535.85	3858020.15	0.01401c (10110124)
373635.85	3858020.15	0.01445c (10110124)	373735.85	3858020.15	0.01470c (10110124)
373835.85	3858020.15	0.01483c (10110124)	373935.85	3858020.15	0.01474c (10110124)
374035.85	3858020.15	0.01444c (10110124)	374135.85	3858020.15	0.01393c (10110124)
374235.85	3858020.15	0.01345c (10112524)	374335.85	3858020.15	0.01295c (10112524)
374435.85	3858020.15	0.01238c (10112524)	374535.85	3858020.15	0.01178c (10112524)

374635.85	3858020.15	0.01156b (12091424)	374735.85	3858020.15	0.01212b (12091424)
374835.85	3858020.15	0.01225b (12091424)	374935.85	3858020.15	0.01187b (12091424)
375035.85	3858020.15	0.01202c (11022824)	375135.85	3858020.15	0.01426c (11022824)
375235.85	3858020.15	0.01537c (11022824)	375335.85	3858020.15	0.01558c (11022824)
375435.85	3858020.15	0.01587b (12030724)	375535.85	3858020.15	0.01632b (12030724)
375635.85	3858020.15	0.01629b (12030724)	375735.85	3858020.15	0.01599b (12030724)
375835.85	3858020.15	0.01559b (12030724)	375935.85	3858020.15	0.01687c (11122924)
376035.85	3858020.15	0.01802c (11122924)	376135.85	3858020.15	0.01852c (11122924)
376235.85	3858020.15	0.01876c (13120124)	376335.85	3858020.15	0.01983c (13120124)
376435.85	3858020.15	0.02009c (13120124)	376535.85	3858020.15	0.01974c (13120124)
376635.85	3858020.15	0.01881c (13120124)	376735.85	3858020.15	0.01735c (13120124)
376835.85	3858020.15	0.01778b (09081824)	376935.85	3858020.15	0.01915b (09081824)
377035.85	3858020.15	0.02013b (09081824)	377135.85	3858020.15	0.02076b (09081824)
377235.85	3858020.15	0.02178b (10012424)	377335.85	3858020.15	0.02289b (10012424)
377435.85	3858020.15	0.02294b (10012424)	377535.85	3858020.15	0.02254b (10012424)
377635.85	3858020.15	0.02302b (10012424)	377735.85	3858020.15	0.02374b (10012424)
377835.85	3858020.15	0.02294b (11012824)	377935.85	3858020.15	0.02329b (11012824)
378035.85	3858020.15	0.02240b (11012824)	378135.85	3858020.15	0.02163b (11012824)
378235.85	3858020.15	0.02116b (11012824)	378335.85	3858020.15	0.02124c (09111024)
378435.85	3858020.15	0.02402c (09111024)	378535.85	3858020.15	0.02618c (09111024)
378635.85	3858020.15	0.02745c (09111024)	378735.85	3858020.15	0.02784c (09111024)
378835.85	3858020.15	0.02750c (09111024)	378935.85	3858020.15	0.02664c (09111024)
379035.85	3858020.15	0.02545c (09111024)	379135.85	3858020.15	0.02413c (09111024)
379235.85	3858020.15	0.02279c (09111024)	379335.85	3858020.15	0.02151c (09111024)
379435.85	3858020.15	0.02027c (09111024)	379535.85	3858020.15	0.01905c (09111024)
379635.85	3858020.15	0.01859b (11102924)	379735.85	3858020.15	0.01930b (11102924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
379835.85	3858020.15	0.01983b (11102924)	379935.85	3858020.15	0.02018b (11102924)
380035.85	3858020.15	0.02036b (11102924)	380135.85	3858020.15	0.02038b (11102924)
380235.85	3858020.15	0.02027b (11102924)	380335.85	3858020.15	0.02007b (11102924)
380435.85	3858020.15	0.01978b (11102924)	380535.85	3858020.15	0.01943b (11102924)
380635.85	3858020.15	0.01904b (11102924)	380735.85	3858020.15	0.01863b (11102924)
380835.85	3858020.15	0.01819b (11102924)	380935.85	3858020.15	0.01774b (11102924)
381035.85	3858020.15	0.01728b (11102924)	381135.85	3858020.15	0.01681b (11102924)
381235.85	3858020.15	0.01632b (11102924)	381335.85	3858020.15	0.01584b (11102924)
381435.85	3858020.15	0.01534b (11102924)	381535.85	3858020.15	0.01483b (11102924)
381635.85	3858020.15	0.01450c (10010324)	381735.85	3858020.15	0.01433c (10010324)
381835.85	3858020.15	0.01412c (10010324)	381935.85	3858020.15	0.01389c (10010324)
382035.85	3858020.15	0.01363c (10010324)	382135.85	3858020.15	0.01334c (10010324)

382235.85	3858020.15	0.01304c (10010324)	382335.85	3858020.15	0.01272c (10010324)
382435.85	3858020.15	0.01239c (10010324)	382535.85	3858020.15	0.01205c (10010324)
382635.85	3858020.15	0.01171c (10010324)	382735.85	3858020.15	0.01137c (10010324)
382835.85	3858020.15	0.01103c (10010324)	382935.85	3858020.15	0.01070c (10010324)
373035.85	3858120.15	0.01229b (13120924)	373135.85	3858120.15	0.01261b (13120924)
373235.85	3858120.15	0.01288b (13120924)	373335.85	3858120.15	0.01311b (13120924)
373435.85	3858120.15	0.01330b (13120924)	373535.85	3858120.15	0.01374c (10110124)
373635.85	3858120.15	0.01433c (10110124)	373735.85	3858120.15	0.01478c (10110124)
373835.85	3858120.15	0.01512c (10110124)	373935.85	3858120.15	0.01526c (10110124)
374035.85	3858120.15	0.01520c (10110124)	374135.85	3858120.15	0.01493c (10110124)
374235.85	3858120.15	0.01446c (10112524)	374335.85	3858120.15	0.01404c (10112524)
374435.85	3858120.15	0.01347c (10112524)	374535.85	3858120.15	0.01283c (10112524)
374635.85	3858120.15	0.01219c (10112524)	374735.85	3858120.15	0.01237b (12091424)
374835.85	3858120.15	0.01282b (12091424)	374935.85	3858120.15	0.01273b (12091424)
375035.85	3858120.15	0.01213b (12091424)	375135.85	3858120.15	0.01419c (11022824)
375235.85	3858120.15	0.01569c (11022824)	375335.85	3858120.15	0.01609c (11022824)
375435.85	3858120.15	0.01640b (12030724)	375535.85	3858120.15	0.01694b (12030724)
375635.85	3858120.15	0.01693b (12030724)	375735.85	3858120.15	0.01663b (12030724)
375835.85	3858120.15	0.01622b (12030724)	375935.85	3858120.15	0.01781c (11122924)
376035.85	3858120.15	0.01883c (11122924)	376135.85	3858120.15	0.01920c (11122924)
376235.85	3858120.15	0.01993c (13120124)	376335.85	3858120.15	0.02088c (13120124)
376435.85	3858120.15	0.02102c (13120124)	376535.85	3858120.15	0.02059c (13120124)
376635.85	3858120.15	0.01965c (13120124)	376735.85	3858120.15	0.01841c (12111124)
376835.85	3858120.15	0.01941b (09081824)	376935.85	3858120.15	0.02075b (09081824)
377035.85	3858120.15	0.02160b (09081824)	377135.85	3858120.15	0.02197b (09081824)
377235.85	3858120.15	0.02357b (10012424)	377335.85	3858120.15	0.02432b (10012424)
377435.85	3858120.15	0.02398b (10012424)	377535.85	3858120.15	0.02333b (10012424)
377635.85	3858120.15	0.02389b (10012424)	377735.85	3858120.15	0.02438b (10012424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377835.85	3858120.15	0.02460b (11012824)	377935.85	3858120.15	0.02469b (11012824)
378035.85	3858120.15	0.02381b (11012824)	378135.85	3858120.15	0.02303b (11012824)
378235.85	3858120.15	0.02263c (09111024)	378335.85	3858120.15	0.02577c (09111024)
378435.85	3858120.15	0.02812c (09111024)	378535.85	3858120.15	0.02937c (09111024)
378635.85	3858120.15	0.02963c (09111024)	378735.85	3858120.15	0.02915c (09111024)
378835.85	3858120.15	0.02816c (09111024)	378935.85	3858120.15	0.02685c (09111024)
379035.85	3858120.15	0.02539c (09111024)	379135.85	3858120.15	0.02393c (09111024)
379235.85	3858120.15	0.02253c (09111024)	379335.85	3858120.15	0.02119c (09111024)
379435.85	3858120.15	0.01988c (09111024)	379535.85	3858120.15	0.02058b (11102924)
379635.85	3858120.15	0.02115b (11102924)	379735.85	3858120.15	0.02153b (11102924)

379835.85	3858120.15	0.02171b (11102924)	379935.85	3858120.15	0.02172b (11102924)
380035.85	3858120.15	0.02158b (11102924)	380135.85	3858120.15	0.02132b (11102924)
380235.85	3858120.15	0.02096b (11102924)	380335.85	3858120.15	0.02055b (11102924)
380435.85	3858120.15	0.02009b (11102924)	380535.85	3858120.15	0.01960b (11102924)
380635.85	3858120.15	0.01910b (11102924)	380735.85	3858120.15	0.01860b (11102924)
380835.85	3858120.15	0.01808b (11102924)	380935.85	3858120.15	0.01757b (11102924)
381035.85	3858120.15	0.01704b (11102924)	381135.85	3858120.15	0.01652b (11102924)
381235.85	3858120.15	0.01599b (11102924)	381335.85	3858120.15	0.01545b (11102924)
381435.85	3858120.15	0.01521c (10010324)	381535.85	3858120.15	0.01499c (10010324)
381635.85	3858120.15	0.01473c (10010324)	381735.85	3858120.15	0.01445c (10010324)
381835.85	3858120.15	0.01414c (10010324)	381935.85	3858120.15	0.01381c (10010324)
382035.85	3858120.15	0.01346c (10010324)	382135.85	3858120.15	0.01310c (10010324)
382235.85	3858120.15	0.01273c (10010324)	382335.85	3858120.15	0.01236c (10010324)
382435.85	3858120.15	0.01199c (10010324)	382535.85	3858120.15	0.01162c (10010324)
382635.85	3858120.15	0.01126c (10010324)	382735.85	3858120.15	0.01091c (10010324)
382835.85	3858120.15	0.01058c (10010324)	382935.85	3858120.15	0.01026b (09113024)
373035.85	3858220.15	0.01231c (09021824)	373135.85	3858220.15	0.01242b (13120924)
373235.85	3858220.15	0.01276b (13120924)	373335.85	3858220.15	0.01308b (13120924)
373435.85	3858220.15	0.01337b (13120924)	373535.85	3858220.15	0.01362b (13120924)
373635.85	3858220.15	0.01403c (10110124)	373735.85	3858220.15	0.01465c (10110124)
373835.85	3858220.15	0.01518c (10110124)	373935.85	3858220.15	0.01553c (10110124)
374035.85	3858220.15	0.01570c (10110124)	374135.85	3858220.15	0.01570c (10110124)
374235.85	3858220.15	0.01548c (10110124)	374335.85	3858220.15	0.01522c (10112524)
374435.85	3858220.15	0.01474c (10112524)	374535.85	3858220.15	0.01408c (10112524)
374635.85	3858220.15	0.01335c (10112524)	374735.85	3858220.15	0.01264c (10112524)
374835.85	3858220.15	0.01321b (12091424)	374935.85	3858220.15	0.01348b (12091424)
375035.85	3858220.15	0.01313b (12091424)	375135.85	3858220.15	0.01400c (11022824)
375235.85	3858220.15	0.01596c (11022824)	375335.85	3858220.15	0.01662c (11022824)
375435.85	3858220.15	0.01697b (12030724)	375535.85	3858220.15	0.01762b (12030724)
375635.85	3858220.15	0.01765b (12030724)	375735.85	3858220.15	0.01734b (12030724)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375835.85	3858220.15	0.01690b (12030724)	375935.85	3858220.15	0.01881c (11122924)
376035.85	3858220.15	0.01969c (11122924)	376135.85	3858220.15	0.01992c (11122924)
376235.85	3858220.15	0.02112c (13120124)	376335.85	3858220.15	0.02195c (13120124)
376435.85	3858220.15	0.02198c (13120124)	376535.85	3858220.15	0.02149c (13120124)
376635.85	3858220.15	0.02053c (13120124)	376735.85	3858220.15	0.01998c (12111124)
376835.85	3858220.15	0.02101b (09081824)	376935.85	3858220.15	0.02230b (09081824)
377035.85	3858220.15	0.02308b (09081824)	377135.85	3858220.15	0.02382b (10012424)
377235.85	3858220.15	0.02533b (10012424)	377335.85	3858220.15	0.02568b (10012424)

377435.85	3858220.15	0.02494b (10012424)	377535.85	3858220.15	0.02406b (10012424)
377635.85	3858220.15	0.02478b (10012424)	377735.85	3858220.15	0.02523c (12111124)
377835.85	3858220.15	0.02654b (11012824)	377935.85	3858220.15	0.02649b (11012824)
378035.85	3858220.15	0.02558b (11012824)	378135.85	3858220.15	0.02423c (09111024)
378235.85	3858220.15	0.02786c (09111024)	378335.85	3858220.15	0.03039c (09111024)
378435.85	3858220.15	0.03157c (09111024)	378535.85	3858220.15	0.03168c (09111024)
378635.85	3858220.15	0.03106c (09111024)	378735.85	3858220.15	0.02996c (09111024)
378835.85	3858220.15	0.02852c (09111024)	378935.85	3858220.15	0.02690c (09111024)
379035.85	3858220.15	0.02526c (09111024)	379135.85	3858220.15	0.02371c (09111024)
379235.85	3858220.15	0.02224c (09111024)	379335.85	3858220.15	0.02203b (11102924)
379435.85	3858220.15	0.02265b (11102924)	379535.85	3858220.15	0.02306b (11102924)
379635.85	3858220.15	0.02325b (11102924)	379735.85	3858220.15	0.02324b (11102924)
379835.85	3858220.15	0.02305b (11102924)	379935.85	3858220.15	0.02273b (11102924)
380035.85	3858220.15	0.02230b (11102924)	380135.85	3858220.15	0.02180b (11102924)
380235.85	3858220.15	0.02126b (11102924)	380335.85	3858220.15	0.02069b (11102924)
380435.85	3858220.15	0.02011b (11102924)	380535.85	3858220.15	0.01953b (11102924)
380635.85	3858220.15	0.01896b (11102924)	380735.85	3858220.15	0.01839b (11102924)
380835.85	3858220.15	0.01782b (11102924)	380935.85	3858220.15	0.01725b (11102924)
381035.85	3858220.15	0.01668b (11102924)	381135.85	3858220.15	0.01617c (10010324)
381235.85	3858220.15	0.01593c (10010324)	381335.85	3858220.15	0.01565c (10010324)
381435.85	3858220.15	0.01534c (10010324)	381535.85	3858220.15	0.01500c (10010324)
381635.85	3858220.15	0.01464c (10010324)	381735.85	3858220.15	0.01426c (10010324)
381835.85	3858220.15	0.01387c (10010324)	381935.85	3858220.15	0.01347c (10010324)
382035.85	3858220.15	0.01306c (10010324)	382135.85	3858220.15	0.01266c (10010324)
382235.85	3858220.15	0.01226c (10010324)	382335.85	3858220.15	0.01187c (10010324)
382435.85	3858220.15	0.01149c (10010324)	382535.85	3858220.15	0.01112c (10010324)
382635.85	3858220.15	0.01077c (10010324)	382735.85	3858220.15	0.01055b (09113024)
382835.85	3858220.15	0.01037b (09113024)	382935.85	3858220.15	0.01019b (09113024)
373035.85	3858320.15	0.01315c (09021824)	373135.85	3858320.15	0.01304c (09021824)
373235.85	3858320.15	0.01291c (09021824)	373335.85	3858320.15	0.01295b (13120924)
373435.85	3858320.15	0.01325b (13120924)	373535.85	3858320.15	0.01360b (13120924)
373635.85	3858320.15	0.01392b (13120924)	373735.85	3858320.15	0.01440c (10112524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
373835.85	3858320.15	0.01498c (10110124)	373935.85	3858320.15	0.01552c (10110124)
374035.85	3858320.15	0.01594c (10110124)	374135.85	3858320.15	0.01624c (10112524)
374235.85	3858320.15	0.01643c (10112524)	374335.85	3858320.15	0.01641c (10112524)
374435.85	3858320.15	0.01612c (10112524)	374535.85	3858320.15	0.01556c (10112524)
374635.85	3858320.15	0.01480c (10112524)	374735.85	3858320.15	0.01396c (10112524)
374835.85	3858320.15	0.01342b (12091424)	374935.85	3858320.15	0.01406b (12091424)

375035.85	3858320.15	0.01408b (12091424)	375135.85	3858320.15	0.01366c (11022824)
375235.85	3858320.15	0.01616c (11022824)	375335.85	3858320.15	0.01715c (11022824)
375435.85	3858320.15	0.01759b (12030724)	375535.85	3858320.15	0.01837b (12030724)
375635.85	3858320.15	0.01844b (12030724)	375735.85	3858320.15	0.01813b (12030724)
375835.85	3858320.15	0.01808b (13031324)	375935.85	3858320.15	0.01988c (11122924)
376035.85	3858320.15	0.02060c (11122924)	376135.85	3858320.15	0.02071c (13120124)
376235.85	3858320.15	0.02234c (13120124)	376335.85	3858320.15	0.02305c (13120124)
376435.85	3858320.15	0.02298c (13120124)	376535.85	3858320.15	0.02242c (13120124)
376635.85	3858320.15	0.02146c (13120124)	376735.85	3858320.15	0.02159c (12111124)
376835.85	3858320.15	0.02260b (09081824)	376935.85	3858320.15	0.02377b (09081824)
377035.85	3858320.15	0.02446b (09081824)	377135.85	3858320.15	0.02583b (10012424)
377235.85	3858320.15	0.02706b (10012424)	377335.85	3858320.15	0.02698b (10012424)
377435.85	3858320.15	0.02586b (10012424)	377535.85	3858320.15	0.02477b (10012424)
377635.85	3858320.15	0.02756c (12111124)	377735.85	3858320.15	0.02803c (12111124)
377835.85	3858320.15	0.02910b (11012824)	377935.85	3858320.15	0.02890b (11012824)
378035.85	3858320.15	0.02720b (11012824)	378135.85	3858320.15	0.03043c (09111024)
378235.85	3858320.15	0.03311c (09111024)	378335.85	3858320.15	0.03415c (09111024)
378435.85	3858320.15	0.03411c (09111024)	378535.85	3858320.15	0.03339c (09111024)
378635.85	3858320.15	0.03217c (09111024)	378735.85	3858320.15	0.03055c (09111024)
378835.85	3858320.15	0.02870c (09111024)	378935.85	3858320.15	0.02681c (09111024)
379035.85	3858320.15	0.02505c (09111024)	379135.85	3858320.15	0.02371b (11102924)
379235.85	3858320.15	0.02438b (11102924)	379335.85	3858320.15	0.02482b (11102924)
379435.85	3858320.15	0.02502b (11102924)	379535.85	3858320.15	0.02499b (11102924)
379635.85	3858320.15	0.02475b (11102924)	379735.85	3858320.15	0.02435b (11102924)
379835.85	3858320.15	0.02383b (11102924)	379935.85	3858320.15	0.02322b (11102924)
380035.85	3858320.15	0.02256b (11102924)	380135.85	3858320.15	0.02189b (11102924)
380235.85	3858320.15	0.02122b (11102924)	380335.85	3858320.15	0.02055b (11102924)
380435.85	3858320.15	0.01990b (11102924)	380535.85	3858320.15	0.01927b (11102924)
380635.85	3858320.15	0.01864b (11102924)	380735.85	3858320.15	0.01803b (11102924)
380835.85	3858320.15	0.01742b (11102924)	380935.85	3858320.15	0.01697c (10010324)
381035.85	3858320.15	0.01665c (10010324)	381135.85	3858320.15	0.01631c (10010324)
381235.85	3858320.15	0.01594c (10010324)	381335.85	3858320.15	0.01554c (10010324)
381435.85	3858320.15	0.01513c (10010324)	381535.85	3858320.15	0.01471c (10010324)
381635.85	3858320.15	0.01427c (10010324)	381735.85	3858320.15	0.01383c (10010324)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381835.85	3858320.15	0.01339c (10010324)	381935.85	3858320.15	0.01295c (10010324)
382035.85	3858320.15	0.01253c (10010324)	382135.85	3858320.15	0.01211c (10010324)
382235.85	3858320.15	0.01171c (10010324)	382335.85	3858320.15	0.01146c (11010424)
382435.85	3858320.15	0.01125c (11010424)	382535.85	3858320.15	0.01106c (11010424)

382635.85	3858320.15	0.01089c (11010424)	382735.85	3858320.15	0.01074c (11010424)
382835.85	3858320.15	0.01061c (11010424)	382935.85	3858320.15	0.01050c (11010424)
373035.85	3858420.15	0.01378c (09021824)	373135.85	3858420.15	0.01381c (09021824)
373235.85	3858420.15	0.01378c (09021824)	373335.85	3858420.15	0.01369c (09021824)
373435.85	3858420.15	0.01360c (09021824)	373535.85	3858420.15	0.01375c (10112524)
373635.85	3858420.15	0.01421c (10112524)	373735.85	3858420.15	0.01471c (10112524)
373835.85	3858420.15	0.01522c (10112524)	373935.85	3858420.15	0.01574c (10112524)
374035.85	3858420.15	0.01628c (10112524)	374135.85	3858420.15	0.01680c (10112524)
374235.85	3858420.15	0.01723c (10112524)	374335.85	3858420.15	0.01749c (10112524)
374435.85	3858420.15	0.01748c (10112524)	374535.85	3858420.15	0.01717c (10112524)
374635.85	3858420.15	0.01655c (10112524)	374735.85	3858420.15	0.01567c (10112524)
374835.85	3858420.15	0.01472c (10112524)	374935.85	3858420.15	0.01446c (11010224)
375035.85	3858420.15	0.01489b (12091424)	375135.85	3858420.15	0.01461b (12091424)
375235.85	3858420.15	0.01623c (11022824)	375335.85	3858420.15	0.01768c (11022824)
375435.85	3858420.15	0.01825b (12030724)	375535.85	3858420.15	0.01920b (12030724)
375635.85	3858420.15	0.01933b (12030724)	375735.85	3858420.15	0.01901b (12030724)
375835.85	3858420.15	0.01948b (13031324)	375935.85	3858420.15	0.02102c (11122924)
376035.85	3858420.15	0.02158c (11122924)	376135.85	3858420.15	0.02214c (13120124)
376235.85	3858420.15	0.02358c (13120124)	376335.85	3858420.15	0.02418c (13120124)
376435.85	3858420.15	0.02403c (13120124)	376535.85	3858420.15	0.02343c (13120124)
376635.85	3858420.15	0.02258c (12111124)	376735.85	3858420.15	0.02330c (12111124)
376835.85	3858420.15	0.02420b (09081824)	376935.85	3858420.15	0.02521b (09081824)
377035.85	3858420.15	0.02626b (10012424)	377135.85	3858420.15	0.02787b (10012424)
377235.85	3858420.15	0.02878b (10012424)	377335.85	3858420.15	0.02825b (10012424)
377435.85	3858420.15	0.02676b (10012424)	377535.85	3858420.15	0.02585b (11012824)
377635.85	3858420.15	0.03108c (12111124)	377735.85	3858420.15	0.03140c (12111124)
377835.85	3858420.15	0.03274b (11012824)	377935.85	3858420.15	0.03144b (11012824)
378035.85	3858420.15	0.03373c (09111024)	378135.85	3858420.15	0.03649c (09111024)
378235.85	3858420.15	0.03734c (09111024)	378335.85	3858420.15	0.03719c (09111024)
378435.85	3858420.15	0.03635c (09111024)	378535.85	3858420.15	0.03492c (09111024)
378635.85	3858420.15	0.03300c (09111024)	378735.85	3858420.15	0.03079c (09111024)
378835.85	3858420.15	0.02858c (09111024)	378935.85	3858420.15	0.02655c (09111024)
379035.85	3858420.15	0.02641b (11102924)	379135.85	3858420.15	0.02689b (11102924)
379235.85	3858420.15	0.02710b (11102924)	379335.85	3858420.15	0.02704b (11102924)
379435.85	3858420.15	0.02673b (11102924)	379535.85	3858420.15	0.02623b (11102924)
379635.85	3858420.15	0.02557b (11102924)	379735.85	3858420.15	0.02483b (11102924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
379835.85	3858420.15	0.02403b (11102924)	379935.85	3858420.15	0.02322b (11102924)
380035.85	3858420.15	0.02243b (11102924)	380135.85	3858420.15	0.02166b (11102924)

380235.85	3858420.15	0.02092b (11102924)	380335.85	3858420.15	0.02021b (11102924)
380435.85	3858420.15	0.01952b (11102924)	380535.85	3858420.15	0.01886b (11102924)
380635.85	3858420.15	0.01821b (11102924)	380735.85	3858420.15	0.01777c (10010324)
380835.85	3858420.15	0.01738c (10010324)	380935.85	3858420.15	0.01697c (10010324)
381035.85	3858420.15	0.01653c (10010324)	381135.85	3858420.15	0.01608c (10010324)
381235.85	3858420.15	0.01561c (10010324)	381335.85	3858420.15	0.01514c (10010324)
381435.85	3858420.15	0.01466c (10010324)	381535.85	3858420.15	0.01419c (10010324)
381635.85	3858420.15	0.01383c (11010424)	381735.85	3858420.15	0.01357c (11010424)
381835.85	3858420.15	0.01331c (11010424)	381935.85	3858420.15	0.01306c (11010424)
382035.85	3858420.15	0.01282c (11010424)	382135.85	3858420.15	0.01259c (11010424)
382235.85	3858420.15	0.01238c (11010424)	382335.85	3858420.15	0.01219c (11010424)
382435.85	3858420.15	0.01202c (11010424)	382535.85	3858420.15	0.01186c (11010424)
382635.85	3858420.15	0.01173c (11010424)	382735.85	3858420.15	0.01162c (11010424)
382835.85	3858420.15	0.01153c (11010424)	382935.85	3858420.15	0.01144c (11010424)
373035.85	3858520.15	0.01423c (09021824)	373135.85	3858520.15	0.01435c (09021824)
373235.85	3858520.15	0.01442c (09021824)	373335.85	3858520.15	0.01446c (09021824)
373435.85	3858520.15	0.01448c (09021824)	373535.85	3858520.15	0.01450c (09021824)
373635.85	3858520.15	0.01464c (10112524)	373735.85	3858520.15	0.01512c (10112524)
373835.85	3858520.15	0.01561c (10112524)	373935.85	3858520.15	0.01616c (10112524)
374035.85	3858520.15	0.01671c (10112524)	374135.85	3858520.15	0.01729c (10112524)
374235.85	3858520.15	0.01786c (10112524)	374335.85	3858520.15	0.01837c (10112524)
374435.85	3858520.15	0.01870c (10112524)	374535.85	3858520.15	0.01872c (10112524)
374635.85	3858520.15	0.01840c (10112524)	374735.85	3858520.15	0.01771c (10112524)
374835.85	3858520.15	0.01673c (10112524)	374935.85	3858520.15	0.01574c (11010224)
375035.85	3858520.15	0.01586c (11010224)	375135.85	3858520.15	0.01565c (11010224)
375235.85	3858520.15	0.01615c (11022824)	375335.85	3858520.15	0.01820c (11022824)
375435.85	3858520.15	0.01897b (12030724)	375535.85	3858520.15	0.02012b (12030724)
375635.85	3858520.15	0.02031b (12030724)	375735.85	3858520.15	0.02001b (12030724)
375835.85	3858520.15	0.02083b (13031324)	375935.85	3858520.15	0.02223c (11122924)
376035.85	3858520.15	0.02264c (11122924)	376135.85	3858520.15	0.02362c (13120124)
376235.85	3858520.15	0.02486c (13120124)	376335.85	3858520.15	0.02536c (13120124)
376435.85	3858520.15	0.02517c (13120124)	376535.85	3858520.15	0.02456c (13120124)
376635.85	3858520.15	0.02438c (12111124)	376735.85	3858520.15	0.02530c (12111124)
376835.85	3858520.15	0.02610c (12111124)	376935.85	3858520.15	0.02707c (12111124)
377035.85	3858520.15	0.02857b (10012424)	377135.85	3858520.15	0.02995b (10012424)
377235.85	3858520.15	0.03053b (10012424)	377335.85	3858520.15	0.02953b (10012424)
377435.85	3858520.15	0.02776b (11012824)	377535.85	3858520.15	0.02715b (11012824)
377635.85	3858520.15	0.03548c (12111124)	377735.85	3858520.15	0.03642c (12111124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)

377835.85	3858520.15	0.03707b (11012824)	377935.85	3858520.15	0.03831c (09111024)
378035.85	3858520.15	0.04103c (09111024)	378135.85	3858520.15	0.04169c (09111024)
378235.85	3858520.15	0.04133c (09111024)	378335.85	3858520.15	0.04014c (09111024)
378435.85	3858520.15	0.03827c (09111024)	378535.85	3858520.15	0.03587c (09111024)
378635.85	3858520.15	0.03319c (09111024)	378735.85	3858520.15	0.03057c (09111024)
378835.85	3858520.15	0.02885b (11102924)	378935.85	3858520.15	0.02934b (11102924)
379035.85	3858520.15	0.02954b (11102924)	379135.85	3858520.15	0.02943b (11102924)
379235.85	3858520.15	0.02903b (11102924)	379335.85	3858520.15	0.02839b (11102924)
379435.85	3858520.15	0.02758b (11102924)	379535.85	3858520.15	0.02665b (11102924)
379635.85	3858520.15	0.02568b (11102924)	379735.85	3858520.15	0.02470b (11102924)
379835.85	3858520.15	0.02375b (11102924)	379935.85	3858520.15	0.02285b (11102924)
380035.85	3858520.15	0.02201b (11102924)	380135.85	3858520.15	0.02121b (11102924)
380235.85	3858520.15	0.02046b (11102924)	380335.85	3858520.15	0.01974b (11102924)
380435.85	3858520.15	0.01904b (11102924)	380535.85	3858520.15	0.01857c (10010324)
380635.85	3858520.15	0.01810c (10010324)	380735.85	3858520.15	0.01761c (10010324)
380835.85	3858520.15	0.01711c (10010324)	380935.85	3858520.15	0.01660c (10010324)
381035.85	3858520.15	0.01616c (11010424)	381135.85	3858520.15	0.01592c (11010424)
381235.85	3858520.15	0.01568c (11010424)	381335.85	3858520.15	0.01543c (11010424)
381435.85	3858520.15	0.01517c (11010424)	381535.85	3858520.15	0.01491c (11010424)
381635.85	3858520.15	0.01465c (11010424)	381735.85	3858520.15	0.01440c (11010424)
381835.85	3858520.15	0.01415c (11010424)	381935.85	3858520.15	0.01392c (11010424)
382035.85	3858520.15	0.01371c (11010424)	382135.85	3858520.15	0.01351c (11010424)
382235.85	3858520.15	0.01333c (11010424)	382335.85	3858520.15	0.01318c (11010424)
382435.85	3858520.15	0.01304c (11010424)	382535.85	3858520.15	0.01291c (11010424)
382635.85	3858520.15	0.01282c (11010424)	382735.85	3858520.15	0.01272c (11010424)
382835.85	3858520.15	0.01262c (11010424)	382935.85	3858520.15	0.01253c (11010424)
373035.85	3858620.15	0.01439c (09021824)	373135.85	3858620.15	0.01464c (09021824)
373235.85	3858620.15	0.01483c (09021824)	373335.85	3858620.15	0.01498c (09021824)
373435.85	3858620.15	0.01512c (09021824)	373535.85	3858620.15	0.01527c (09021824)
373635.85	3858620.15	0.01539c (09021824)	373735.85	3858620.15	0.01566c (10112524)
373835.85	3858620.15	0.01619c (10112524)	373935.85	3858620.15	0.01673c (10112524)
374035.85	3858620.15	0.01729c (10112524)	374135.85	3858620.15	0.01786c (10112524)
374235.85	3858620.15	0.01845c (10112524)	374335.85	3858620.15	0.01910c (10112524)
374435.85	3858620.15	0.01968c (10112524)	374535.85	3858620.15	0.02008c (10112524)
374635.85	3858620.15	0.02016c (10112524)	374735.85	3858620.15	0.01984c (10112524)
374835.85	3858620.15	0.01909c (10112524)	374935.85	3858620.15	0.01798c (10112524)
375035.85	3858620.15	0.01731c (11010224)	375135.85	3858620.15	0.01740c (11010224)
375235.85	3858620.15	0.01711c (11010224)	375335.85	3858620.15	0.01865c (11022824)
375435.85	3858620.15	0.01972b (12030724)	375535.85	3858620.15	0.02114b (12030724)
375635.85	3858620.15	0.02142b (12030724)	375735.85	3858620.15	0.02113b (12030724)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC

(YYMMDDHH)

375835.85	3858620.15	0.02214b (13031324)	375935.85	3858620.15	0.02352c (11122924)
376035.85	3858620.15	0.02378c (11122924)	376135.85	3858620.15	0.02519c (13120124)
376235.85	3858620.15	0.02619c (13120124)	376335.85	3858620.15	0.02660c (13120124)
376435.85	3858620.15	0.02646c (13120124)	376535.85	3858620.15	0.02592c (13120124)
376635.85	3858620.15	0.02655c (12111124)	376735.85	3858620.15	0.02764c (12111124)
376835.85	3858620.15	0.02844c (12111124)	376935.85	3858620.15	0.02956b (10012424)
377035.85	3858620.15	0.03095b (10012424)	377135.85	3858620.15	0.03211b (10012424)
377235.85	3858620.15	0.03234b (10012424)	377335.85	3858620.15	0.03084b (10012424)
377435.85	3858620.15	0.02946b (11012824)	377535.85	3858620.15	0.03034c (12111124)
377635.85	3858620.15	0.04171c (12111124)	377735.85	3858620.15	0.04419c (12111124)
377835.85	3858620.15	0.04572c (09111024)	377935.85	3858620.15	0.04816c (09111024)
378035.85	3858620.15	0.04807c (09111024)	378135.85	3858620.15	0.04683c (09111024)
378235.85	3858620.15	0.04482c (09111024)	378335.85	3858620.15	0.04223c (09111024)
378435.85	3858620.15	0.03918c (09111024)	378535.85	3858620.15	0.03589c (09111024)
378635.85	3858620.15	0.03277c (09111024)	378735.85	3858620.15	0.03224b (11102924)
378835.85	3858620.15	0.03240b (11102924)	378935.85	3858620.15	0.03221b (11102924)
379035.85	3858620.15	0.03168b (11102924)	379135.85	3858620.15	0.03087b (11102924)
379235.85	3858620.15	0.02984b (11102924)	379335.85	3858620.15	0.02870b (11102924)
379435.85	3858620.15	0.02750b (11102924)	379535.85	3858620.15	0.02632b (11102924)
379635.85	3858620.15	0.02519b (11102924)	379735.85	3858620.15	0.02414b (11102924)
379835.85	3858620.15	0.02317b (11102924)	379935.85	3858620.15	0.02228b (11102924)
380035.85	3858620.15	0.02145b (11102924)	380135.85	3858620.15	0.02068b (11102924)
380235.85	3858620.15	0.01994b (11102924)	380335.85	3858620.15	0.01936c (10010324)
380435.85	3858620.15	0.01880c (10010324)	380535.85	3858620.15	0.01845c (11010424)
380635.85	3858620.15	0.01822c (11010424)	380735.85	3858620.15	0.01800c (11010424)
380835.85	3858620.15	0.01777c (11010424)	380935.85	3858620.15	0.01754c (11010424)
381035.85	3858620.15	0.01729c (11010424)	381135.85	3858620.15	0.01704c (11010424)
381235.85	3858620.15	0.01678c (11010424)	381335.85	3858620.15	0.01651c (11010424)
381435.85	3858620.15	0.01625c (11010424)	381535.85	3858620.15	0.01599c (11010424)
381635.85	3858620.15	0.01574c (11010424)	381735.85	3858620.15	0.01550c (11010424)
381835.85	3858620.15	0.01527c (11010424)	381935.85	3858620.15	0.01507c (11010424)
382035.85	3858620.15	0.01487c (11010424)	382135.85	3858620.15	0.01469c (11010424)
382235.85	3858620.15	0.01453c (11010424)	382335.85	3858620.15	0.01439c (11010424)
382435.85	3858620.15	0.01426c (11010424)	382535.85	3858620.15	0.01412c (11010424)
382635.85	3858620.15	0.01402c (11010424)	382735.85	3858620.15	0.01391c (11010424)
382835.85	3858620.15	0.01378c (11010424)	382935.85	3858620.15	0.01367c (11010424)
373035.85	3858720.15	0.01465c (12121924)	373135.85	3858720.15	0.01473c (12121924)
373235.85	3858720.15	0.01498c (09021824)	373335.85	3858720.15	0.01524c (09021824)
373435.85	3858720.15	0.01549c (09021824)	373535.85	3858720.15	0.01573c (09021824)
373635.85	3858720.15	0.01598c (09021824)	373735.85	3858720.15	0.01626c (09021824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
373835.85	3858720.15	0.01678c (10112524)	373935.85	3858720.15	0.01741c (10112524)
374035.85	3858720.15	0.01804c (10112524)	374135.85	3858720.15	0.01862c (10112524)
374235.85	3858720.15	0.01923c (10112524)	374335.85	3858720.15	0.01989c (10112524)
374435.85	3858720.15	0.02057c (10112524)	374535.85	3858720.15	0.02121c (10112524)
374635.85	3858720.15	0.02169c (10112524)	374735.85	3858720.15	0.02184c (10112524)
374835.85	3858720.15	0.02153c (10112524)	374935.85	3858720.15	0.02070c (10112524)
375035.85	3858720.15	0.01948c (10112524)	375135.85	3858720.15	0.01907c (11010224)
375235.85	3858720.15	0.01907c (11010224)	375335.85	3858720.15	0.01900c (11022824)
375435.85	3858720.15	0.02052b (12030724)	375535.85	3858720.15	0.02227b (12030724)
375635.85	3858720.15	0.02265b (12030724)	375735.85	3858720.15	0.02248b (09101024)
375835.85	3858720.15	0.02352b (13031324)	375935.85	3858720.15	0.02491c (11122924)
376035.85	3858720.15	0.02545c (13120124)	376135.85	3858720.15	0.02686c (13120124)
376235.85	3858720.15	0.02761c (13120124)	376335.85	3858720.15	0.02799c (13120124)
376435.85	3858720.15	0.02802c (13120124)	376535.85	3858720.15	0.02785c (12111124)
376635.85	3858720.15	0.02906c (12111124)	376735.85	3858720.15	0.03026c (12111124)
376835.85	3858720.15	0.03103c (12111124)	376935.85	3858720.15	0.03234b (10012424)
377035.85	3858720.15	0.03363c (12111124)	377135.85	3858720.15	0.03438b (10012424)
377235.85	3858720.15	0.03421b (10012424)	377335.85	3858720.15	0.03212b (10012424)
377435.85	3858720.15	0.03101b (11012824)	377935.85	3858720.15	0.05604c (09111024)
378035.85	3858720.15	0.05312c (09111024)	378135.85	3858720.15	0.04995c (09111024)
379835.85	3858720.15	0.02252b (11102924)	379935.85	3858720.15	0.02184c (11010424)
380435.85	3858720.15	0.02019c (11010424)	380535.85	3858720.15	0.01996c (11010424)
380635.85	3858720.15	0.01973c (11010424)	380735.85	3858720.15	0.01948c (11010424)
380835.85	3858720.15	0.01923c (11010424)	380935.85	3858720.15	0.01897c (11010424)
381035.85	3858720.15	0.01870c (11010424)	381135.85	3858720.15	0.01843c (11010424)
381235.85	3858720.15	0.01815c (11010424)	381335.85	3858720.15	0.01787c (11010424)
381435.85	3858720.15	0.01760c (11010424)	381535.85	3858720.15	0.01733c (11010424)
381635.85	3858720.15	0.01708c (11010424)	381735.85	3858720.15	0.01684c (11010424)
381835.85	3858720.15	0.01662c (11010424)	381935.85	3858720.15	0.01641c (11010424)
382035.85	3858720.15	0.01620c (11010424)	382135.85	3858720.15	0.01601c (11010424)
382235.85	3858720.15	0.01584c (11010424)	382335.85	3858720.15	0.01567c (11010424)
382435.85	3858720.15	0.01550c (11010424)	382535.85	3858720.15	0.01534c (11010424)
382635.85	3858720.15	0.01520c (11010424)	382735.85	3858720.15	0.01503c (11010424)
382835.85	3858720.15	0.01486c (11010424)	382935.85	3858720.15	0.01469c (11010424)
373035.85	3858820.15	0.01481c (12121924)	373135.85	3858820.15	0.01501c (12121924)
373235.85	3858820.15	0.01516c (12121924)	373335.85	3858820.15	0.01528c (12121924)
373435.85	3858820.15	0.01560c (09021824)	373535.85	3858820.15	0.01591c (09021824)
373635.85	3858820.15	0.01630c (09021824)	373735.85	3858820.15	0.01669c (09021824)
373835.85	3858820.15	0.01730c (10112524)	373935.85	3858820.15	0.01806c (10112524)
374035.85	3858820.15	0.01884c (10112524)	374135.85	3858820.15	0.01957c (10112524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374235.85	3858820.15	0.02027c (10112524)	374335.85	3858820.15	0.02095c (10112524)
374435.85	3858820.15	0.02163c (10112524)	374535.85	3858820.15	0.02234c (10112524)
374635.85	3858820.15	0.02306c (10112524)	374735.85	3858820.15	0.02362c (10112524)
374835.85	3858820.15	0.02385c (10112524)	374935.85	3858820.15	0.02355c (10112524)
375035.85	3858820.15	0.02263c (10112524)	375135.85	3858820.15	0.02129c (10112524)
375235.85	3858820.15	0.02104c (11010224)	375335.85	3858820.15	0.02090c (11010224)
375435.85	3858820.15	0.02142b (13011324)	375535.85	3858820.15	0.02354b (12030724)
375635.85	3858820.15	0.02406b (12030724)	375735.85	3858820.15	0.02402b (09101024)
375835.85	3858820.15	0.02508c (11122924)	375935.85	3858820.15	0.02643c (11122924)
376035.85	3858820.15	0.02761c (13120124)	376135.85	3858820.15	0.02867c (13120124)
376235.85	3858820.15	0.02921c (13120124)	376335.85	3858820.15	0.02969c (13120124)
376435.85	3858820.15	0.03001c (13120124)	376535.85	3858820.15	0.03047c (12111124)
376635.85	3858820.15	0.03181c (12111124)	376735.85	3858820.15	0.03311c (12111124)
376835.85	3858820.15	0.03405b (10012424)	376935.85	3858820.15	0.03525b (10012424)
377035.85	3858820.15	0.03698c (12111124)	377135.85	3858820.15	0.03680b (10012424)
377235.85	3858820.15	0.03610b (10012424)	377335.85	3858820.15	0.03390b (11012824)
377435.85	3858820.15	0.03234b (11012824)	377935.85	3858820.15	0.05953c (09111024)
378035.85	3858820.15	0.05532c (09111024)	378135.85	3858820.15	0.05099c (09111024)
379835.85	3858820.15	0.02391c (11010424)	379935.85	3858820.15	0.02348c (11010424)
380435.85	3858820.15	0.02210c (11010424)	380535.85	3858820.15	0.02185c (11010424)
380635.85	3858820.15	0.02157c (11010424)	380735.85	3858820.15	0.02129c (11010424)
380835.85	3858820.15	0.02098c (11010424)	380935.85	3858820.15	0.02067c (11010424)
381035.85	3858820.15	0.02036c (11010424)	381135.85	3858820.15	0.02004c (11010424)
381235.85	3858820.15	0.01972c (11010424)	381335.85	3858820.15	0.01941c (11010424)
381435.85	3858820.15	0.01911c (11010424)	381535.85	3858820.15	0.01882c (11010424)
381635.85	3858820.15	0.01854c (11010424)	381735.85	3858820.15	0.01828c (11010424)
381835.85	3858820.15	0.01802c (11010424)	381935.85	3858820.15	0.01778c (11010424)
382035.85	3858820.15	0.01753c (11010424)	382135.85	3858820.15	0.01728c (11010424)
382235.85	3858820.15	0.01707c (11010424)	382335.85	3858820.15	0.01683c (11010424)
382435.85	3858820.15	0.01660c (11010424)	382535.85	3858820.15	0.01639c (11010424)
382635.85	3858820.15	0.01617c (11010424)	382735.85	3858820.15	0.01592c (11010424)
382835.85	3858820.15	0.01570c (11010424)	382935.85	3858820.15	0.01545c (11010424)
373035.85	3858920.15	0.01474c (12121924)	373135.85	3858920.15	0.01500c (12121924)
373235.85	3858920.15	0.01528c (12121924)	373335.85	3858920.15	0.01549c (12121924)
373435.85	3858920.15	0.01566c (12121924)	373535.85	3858920.15	0.01593c (09021824)
373635.85	3858920.15	0.01635c (09021824)	373735.85	3858920.15	0.01679c (09021824)
373835.85	3858920.15	0.01753c (10112524)	373935.85	3858920.15	0.01846c (10112524)
374035.85	3858920.15	0.01942c (10112524)	374135.85	3858920.15	0.02038c (10112524)
374235.85	3858920.15	0.02132c (10112524)	374335.85	3858920.15	0.02219c (10112524)
374435.85	3858920.15	0.02299c (10112524)	374535.85	3858920.15	0.02374c (10112524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374635.85	3858920.15	0.02451c (10112524)	374735.85	3858920.15	0.02529c (10112524)
374835.85	3858920.15	0.02596c (10112524)	374935.85	3858920.15	0.02628c (10112524)
375035.85	3858920.15	0.02600c (10112524)	375135.85	3858920.15	0.02498c (10112524)
375235.85	3858920.15	0.02350c (10112524)	375335.85	3858920.15	0.02328c (11010224)
375435.85	3858920.15	0.02400m (13100424)	375535.85	3858920.15	0.02529b (13011324)
375635.85	3858920.15	0.02566b (12030724)	375735.85	3858920.15	0.02564b (09101024)
375835.85	3858920.15	0.02693c (11122924)	375935.85	3858920.15	0.02810c (11122924)
376035.85	3858920.15	0.02999c (13120124)	376135.85	3858920.15	0.03074c (13120124)
376235.85	3858920.15	0.03127c (12111124)	376335.85	3858920.15	0.03233c (12111124)
376435.85	3858920.15	0.03289c (12111124)	376535.85	3858920.15	0.03362c (12111124)
376635.85	3858920.15	0.03497c (12111124)	376735.85	3858920.15	0.03633c (12111124)
376835.85	3858920.15	0.03758b (10012424)	376935.85	3858920.15	0.03887c (12111124)
377035.85	3858920.15	0.04087c (12111124)	377135.85	3858920.15	0.04021c (12111124)
377235.85	3858920.15	0.03799b (10012424)	377335.85	3858920.15	0.03596b (11012824)
377435.85	3858920.15	0.03683c (09111024)	377935.85	3858920.15	0.06184c (09111024)
378035.85	3858920.15	0.05635c (09111024)	378135.85	3858920.15	0.05076c (09111024)
379935.85	3858920.15	0.02581c (11010424)	380035.85	3858920.15	0.02552c (11010424)
380435.85	3858920.15	0.02432c (11010424)	380535.85	3858920.15	0.02398c (11010424)
380635.85	3858920.15	0.02361c (11010424)	380735.85	3858920.15	0.02323c (11010424)
380835.85	3858920.15	0.02284c (11010424)	380935.85	3858920.15	0.02245c (11010424)
381035.85	3858920.15	0.02206c (11010424)	381135.85	3858920.15	0.02167c (11010424)
381235.85	3858920.15	0.02130c (11010424)	381335.85	3858920.15	0.02092c (11010424)
381435.85	3858920.15	0.02056c (11010424)	381535.85	3858920.15	0.02023c (11010424)
381635.85	3858920.15	0.01989c (11010424)	381735.85	3858920.15	0.01958c (11010424)
381835.85	3858920.15	0.01927c (11010424)	381935.85	3858920.15	0.01897c (11010424)
382035.85	3858920.15	0.01865c (11010424)	382135.85	3858920.15	0.01830c (11010424)
382235.85	3858920.15	0.01800c (11010424)	382335.85	3858920.15	0.01769c (11010424)
382435.85	3858920.15	0.01740c (11010424)	382535.85	3858920.15	0.01712c (11010424)
382635.85	3858920.15	0.01679c (11010424)	382735.85	3858920.15	0.01651c (11010424)
382835.85	3858920.15	0.01620c (11010424)	382935.85	3858920.15	0.01591c (11010424)
373035.85	3859020.15	0.01449c (12121924)	373135.85	3859020.15	0.01485c (12121924)
373235.85	3859020.15	0.01519c (12121924)	373335.85	3859020.15	0.01547c (12121924)
373435.85	3859020.15	0.01572c (12121924)	373535.85	3859020.15	0.01594c (12121924)
373635.85	3859020.15	0.01620c (09021824)	373735.85	3859020.15	0.01672c (09021824)
373835.85	3859020.15	0.01742c (10112524)	373935.85	3859020.15	0.01850c (10112524)
374035.85	3859020.15	0.01964c (10112524)	374135.85	3859020.15	0.02083c (10112524)
374235.85	3859020.15	0.02206c (10112524)	374335.85	3859020.15	0.02325c (10112524)
374435.85	3859020.15	0.02436c (10112524)	374535.85	3859020.15	0.02536c (10112524)
374635.85	3859020.15	0.02626c (10112524)	374735.85	3859020.15	0.02714c (10112524)
374835.85	3859020.15	0.02802c (10112524)	374935.85	3859020.15	0.02883c (10112524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375035.85	3859020.15	0.02930c (10112524)	375135.85	3859020.15	0.02903c (10112524)
375235.85	3859020.15	0.02789c (10112524)	375335.85	3859020.15	0.02631c (10112524)
375435.85	3859020.15	0.02707m (13100424)	375535.85	3859020.15	0.02875m (13100424)
375635.85	3859020.15	0.02793m (13100424)	375735.85	3859020.15	0.02760b (13112424)
375835.85	3859020.15	0.02899c (11122924)	375935.85	3859020.15	0.03089c (13120124)
376035.85	3859020.15	0.03270c (13120124)	376135.85	3859020.15	0.03427c (12111124)
376235.85	3859020.15	0.03587c (12111124)	376335.85	3859020.15	0.03679c (12111124)
376435.85	3859020.15	0.03711c (12111124)	376535.85	3859020.15	0.03772c (12111124)
376635.85	3859020.15	0.03905c (12111124)	376735.85	3859020.15	0.04032c (12111124)
376835.85	3859020.15	0.04137b (10012424)	376935.85	3859020.15	0.04295c (12111124)
377035.85	3859020.15	0.04519c (12111124)	377135.85	3859020.15	0.04446c (12111124)
377235.85	3859020.15	0.04021c (12111124)	377335.85	3859020.15	0.04092c (09111024)
377435.85	3859020.15	0.04406c (09111024)	377935.85	3859020.15	0.06304c (09111024)
378035.85	3859020.15	0.05669c (11010424)	378135.85	3859020.15	0.05246c (11010424)
379935.85	3859020.15	0.02865c (11010424)	380035.85	3859020.15	0.02826c (11010424)
380435.85	3859020.15	0.02650c (11010424)	380535.85	3859020.15	0.02601c (11010424)
380635.85	3859020.15	0.02551c (11010424)	380735.85	3859020.15	0.02501c (11010424)
380835.85	3859020.15	0.02451c (11010424)	380935.85	3859020.15	0.02401c (11010424)
381035.85	3859020.15	0.02353c (11010424)	381135.85	3859020.15	0.02305c (11010424)
381235.85	3859020.15	0.02260c (11010424)	381335.85	3859020.15	0.02216c (11010424)
381435.85	3859020.15	0.02174c (11010424)	381535.85	3859020.15	0.02133c (11010424)
381635.85	3859020.15	0.02091c (11010424)	381735.85	3859020.15	0.02050c (11010424)
381835.85	3859020.15	0.02014c (11010424)	381935.85	3859020.15	0.01976c (11010424)
382035.85	3859020.15	0.01935c (11010424)	382135.85	3859020.15	0.01893c (11010424)
382235.85	3859020.15	0.01853c (11010424)	382335.85	3859020.15	0.01816c (11010424)
382435.85	3859020.15	0.01781c (11010424)	382535.85	3859020.15	0.01746c (11010424)
382635.85	3859020.15	0.01708c (11010424)	382735.85	3859020.15	0.01675c (11010424)
382835.85	3859020.15	0.01640c (11010424)	382935.85	3859020.15	0.01607c (11010424)
373035.85	3859120.15	0.01409c (12121924)	373135.85	3859120.15	0.01451c (12121924)
373235.85	3859120.15	0.01490c (12121924)	373335.85	3859120.15	0.01524c (12121924)
373435.85	3859120.15	0.01560c (12121924)	373535.85	3859120.15	0.01589c (12121924)
373635.85	3859120.15	0.01619c (12121924)	373735.85	3859120.15	0.01650c (12121924)
373835.85	3859120.15	0.01713c (09021824)	373935.85	3859120.15	0.01812c (10112524)
374035.85	3859120.15	0.01936c (10112524)	374135.85	3859120.15	0.02074c (10112524)
374235.85	3859120.15	0.02222c (10112524)	374335.85	3859120.15	0.02377c (10112524)
374435.85	3859120.15	0.02529c (10112524)	374535.85	3859120.15	0.02671c (10112524)
374635.85	3859120.15	0.02801c (10112524)	374735.85	3859120.15	0.02920c (10112524)
374835.85	3859120.15	0.03031c (10112524)	374935.85	3859120.15	0.03138c (10112524)
375035.85	3859120.15	0.03240c (10112524)	375135.85	3859120.15	0.03308c (10112524)
375235.85	3859120.15	0.03285c (10112524)	375335.85	3859120.15	0.03156c (10112524)

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375435.85	3859120.15	0.03020m (13100424)	375535.85	3859120.15	0.03271m (13100424)
375635.85	3859120.15	0.03219m (13100424)	375735.85	3859120.15	0.03241b (10123124)
375835.85	3859120.15	0.03355b (13112424)	375935.85	3859120.15	0.03452c (12111124)
376035.85	3859120.15	0.03773c (12111124)	376135.85	3859120.15	0.04015c (12111124)
376235.85	3859120.15	0.04182c (12111124)	376335.85	3859120.15	0.04272c (12111124)
376435.85	3859120.15	0.04289c (12111124)	376535.85	3859120.15	0.04331c (12111124)
376635.85	3859120.15	0.04450c (12111124)	376735.85	3859120.15	0.04554c (12111124)
376835.85	3859120.15	0.04596c (12111124)	376935.85	3859120.15	0.04759c (12111124)
377035.85	3859120.15	0.04981c (12111124)	377135.85	3859120.15	0.04911c (12111124)
377235.85	3859120.15	0.04638c (09111024)	377335.85	3859120.15	0.04964c (09111024)
377435.85	3859120.15	0.05257c (09111024)	377835.85	3859120.15	0.07483c (11010424)
377935.85	3859120.15	0.06792c (11010424)	378035.85	3859120.15	0.06212c (11010424)
378135.85	3859120.15	0.05760c (11010424)	378235.85	3859120.15	0.05440c (11010424)
378335.85	3859120.15	0.05192c (11010424)	378435.85	3859120.15	0.04962c (11010424)
378535.85	3859120.15	0.04740c (11010424)	380035.85	3859120.15	0.03076c (11010424)
380135.85	3859120.15	0.03015c (11010424)	380435.85	3859120.15	0.02824c (11010424)
380535.85	3859120.15	0.02759c (11010424)	380635.85	3859120.15	0.02696c (11010424)
380735.85	3859120.15	0.02633c (11010424)	380835.85	3859120.15	0.02571c (11010424)
380935.85	3859120.15	0.02511c (11010424)	381035.85	3859120.15	0.02453c (11010424)
381135.85	3859120.15	0.02397c (11010424)	381235.85	3859120.15	0.02343c (11010424)
381335.85	3859120.15	0.02297c (11010424)	381435.85	3859120.15	0.02246c (11010424)
381535.85	3859120.15	0.02194c (11010424)	381635.85	3859120.15	0.02145c (11010424)
381735.85	3859120.15	0.02097c (11010424)	381835.85	3859120.15	0.02052c (11010424)
381935.85	3859120.15	0.02005c (11010424)	382035.85	3859120.15	0.01957c (11010424)
382135.85	3859120.15	0.01909c (11010424)	382235.85	3859120.15	0.01865c (11010424)
382335.85	3859120.15	0.01823c (11010424)	382435.85	3859120.15	0.01785c (11010424)
382535.85	3859120.15	0.01745c (11010424)	382635.85	3859120.15	0.01705c (11010424)
382735.85	3859120.15	0.01670c (11010424)	382835.85	3859120.15	0.01634c (11010424)
382935.85	3859120.15	0.01599c (11010424)	373035.85	3859220.15	0.01364c (11020924)
373135.85	3859220.15	0.01405c (11020924)	373235.85	3859220.15	0.01447c (11020924)
373335.85	3859220.15	0.01493c (11020924)	373435.85	3859220.15	0.01538c (11020924)
373535.85	3859220.15	0.01581c (11020924)	373635.85	3859220.15	0.01624c (11020924)
373735.85	3859220.15	0.01669c (11020924)	373835.85	3859220.15	0.01719c (11020924)
373935.85	3859220.15	0.01779c (11020924)	374035.85	3859220.15	0.01870c (10112524)
374135.85	3859220.15	0.02013c (10112524)	374235.85	3859220.15	0.02175c (10112524)
374335.85	3859220.15	0.02353c (10112524)	374435.85	3859220.15	0.02541c (10112524)
374535.85	3859220.15	0.02731c (10112524)	374635.85	3859220.15	0.02915c (10112524)
374735.85	3859220.15	0.03088c (10112524)	374835.85	3859220.15	0.03253c (10112524)
374935.85	3859220.15	0.03408c (10112524)	375035.85	3859220.15	0.03553c (10112524)
375135.85	3859220.15	0.03689c (10112524)	375235.85	3859220.15	0.03792c (10112524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375335.85	3859220.15	0.03774c (10112524)	375435.85	3859220.15	0.03629c (10112524)
375535.85	3859220.15	0.03703m (13100424)	375635.85	3859220.15	0.03676m (13100424)
375735.85	3859220.15	0.03843b (10123124)	375835.85	3859220.15	0.03945b (10123124)
375935.85	3859220.15	0.04119c (12111124)	376035.85	3859220.15	0.04490c (12111124)
376135.85	3859220.15	0.04755c (12111124)	376235.85	3859220.15	0.04949c (12111124)
376335.85	3859220.15	0.05060c (12111124)	376435.85	3859220.15	0.05072c (12111124)
376535.85	3859220.15	0.05095c (12111124)	376635.85	3859220.15	0.05176c (12111124)
376735.85	3859220.15	0.05225c (12111124)	376835.85	3859220.15	0.05214c (12111124)
376935.85	3859220.15	0.05340c (12111124)	377035.85	3859220.15	0.05526c (12111124)
377135.85	3859220.15	0.05425c (12111124)	377235.85	3859220.15	0.05719c (09111024)
377335.85	3859220.15	0.06025c (09111024)	377435.85	3859220.15	0.06208c (09111024)
377835.85	3859220.15	0.08346c (11010424)	377935.85	3859220.15	0.07566c (11010424)
378035.85	3859220.15	0.06909c (11010424)	378135.85	3859220.15	0.06435c (11010424)
378235.85	3859220.15	0.06068c (11010424)	378335.85	3859220.15	0.05762c (11010424)
378435.85	3859220.15	0.05492c (11010424)	378535.85	3859220.15	0.05242c (11010424)
380035.85	3859220.15	0.03252c (11010424)	380135.85	3859220.15	0.03170c (11010424)
380435.85	3859220.15	0.02929c (11010424)	380535.85	3859220.15	0.02852c (11010424)
380635.85	3859220.15	0.02775c (11010424)	380735.85	3859220.15	0.02701c (11010424)
380835.85	3859220.15	0.02630c (11010424)	380935.85	3859220.15	0.02561c (11010424)
381035.85	3859220.15	0.02496c (11010424)	381135.85	3859220.15	0.02432c (11010424)
381235.85	3859220.15	0.02370c (11010424)	381335.85	3859220.15	0.02317c (11010424)
381435.85	3859220.15	0.02262c (11010424)	381535.85	3859220.15	0.02204c (11010424)
381635.85	3859220.15	0.02147c (11010424)	381735.85	3859220.15	0.02095c (11010424)
381835.85	3859220.15	0.02045c (11010424)	381935.85	3859220.15	0.01991c (11010424)
382035.85	3859220.15	0.01940c (11010424)	382135.85	3859220.15	0.01891c (11010424)
382235.85	3859220.15	0.01843c (11010424)	382335.85	3859220.15	0.01802c (11010424)
382435.85	3859220.15	0.01762c (11010424)	382535.85	3859220.15	0.01720c (11010424)
382635.85	3859220.15	0.01681c (11010424)	382735.85	3859220.15	0.01648c (11010424)
382835.85	3859220.15	0.01612c (11010424)	382935.85	3859220.15	0.01580c (11010424)
373035.85	3859320.15	0.01311c (11020924)	373135.85	3859320.15	0.01362c (11020924)
373235.85	3859320.15	0.01411c (11020924)	373335.85	3859320.15	0.01463c (11020924)
373435.85	3859320.15	0.01517c (11020924)	373535.85	3859320.15	0.01573c (11020924)
373635.85	3859320.15	0.01628c (11020924)	373735.85	3859320.15	0.01682c (11020924)
373835.85	3859320.15	0.01739c (11020924)	373935.85	3859320.15	0.01796c (11020924)
374035.85	3859320.15	0.01872c (11020924)	374135.85	3859320.15	0.01964c (11020924)
374235.85	3859320.15	0.02092c (10112524)	374335.85	3859320.15	0.02271c (10112524)
374435.85	3859320.15	0.02473c (10112524)	374535.85	3859320.15	0.02693c (10112524)
374635.85	3859320.15	0.02923c (10112524)	374735.85	3859320.15	0.03154c (10112524)
374835.85	3859320.15	0.03385c (10112524)	374935.85	3859320.15	0.03614c (10112524)
375035.85	3859320.15	0.03842c (10112524)	375135.85	3859320.15	0.04065c (10112524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375235.85	3859320.15	0.04274c (10112524)	375335.85	3859320.15	0.04443c (10112524)
375435.85	3859320.15	0.04420c (10112524)	375535.85	3859320.15	0.04259c (10112524)
375635.85	3859320.15	0.04409c (12101724)	375735.85	3859320.15	0.04609c (12101724)
375835.85	3859320.15	0.04762b (13112424)	375935.85	3859320.15	0.05008c (12111124)
376035.85	3859320.15	0.05421c (12111124)	376135.85	3859320.15	0.05721c (12111124)
376235.85	3859320.15	0.05944c (12111124)	376335.85	3859320.15	0.06069c (12111124)
376435.85	3859320.15	0.06074c (12111124)	376535.85	3859320.15	0.06094c (12111124)
376635.85	3859320.15	0.06152c (12111124)	376735.85	3859320.15	0.06137c (12111124)
376835.85	3859320.15	0.06020c (12111124)	376935.85	3859320.15	0.06076c (12111124)
377035.85	3859320.15	0.06390c (09111024)	377135.85	3859320.15	0.06767c (09111024)
377235.85	3859320.15	0.07097c (09111024)	377335.85	3859320.15	0.07288c (09111024)
377435.85	3859320.15	0.07043c (09111024)	377835.85	3859320.15	0.09434c (11010424)
377935.85	3859320.15	0.08480c (11010424)	378035.85	3859320.15	0.07715c (11010424)
378135.85	3859320.15	0.07152c (11010424)	378235.85	3859320.15	0.06719c (11010424)
378335.85	3859320.15	0.06352c (11010424)	378435.85	3859320.15	0.06015c (11010424)
378535.85	3859320.15	0.05700c (11010424)	380135.85	3859320.15	0.03241c (11010424)
380235.85	3859320.15	0.03145c (11010424)	380435.85	3859320.15	0.02961c (11010424)
380535.85	3859320.15	0.02873c (11010424)	380635.85	3859320.15	0.02788c (11010424)
380735.85	3859320.15	0.02706c (11010424)	380835.85	3859320.15	0.02627c (11010424)
380935.85	3859320.15	0.02553c (11010424)	381035.85	3859320.15	0.02483c (11010424)
381135.85	3859320.15	0.02413c (11010424)	381235.85	3859320.15	0.02345c (11010424)
381335.85	3859320.15	0.02283c (11010424)	381435.85	3859320.15	0.02230c (11010424)
381535.85	3859320.15	0.02170c (11010424)	381635.85	3859320.15	0.02109c (11010424)
381735.85	3859320.15	0.02056c (11010424)	381835.85	3859320.15	0.02003c (11010424)
381935.85	3859320.15	0.01950c (11010424)	382035.85	3859320.15	0.01897c (11010424)
382135.85	3859320.15	0.01852c (11010424)	382235.85	3859320.15	0.01807c (11010424)
382335.85	3859320.15	0.01768c (11010424)	382435.85	3859320.15	0.01727c (11010424)
382535.85	3859320.15	0.01687c (11010424)	382635.85	3859320.15	0.01654c (11010424)
382735.85	3859320.15	0.01621c (11010424)	382835.85	3859320.15	0.01590c (11010424)
382935.85	3859320.15	0.01561c (11010424)	373035.85	3859420.15	0.01239c (12121924)
373135.85	3859420.15	0.01293c (11020924)	373235.85	3859420.15	0.01349c (11020924)
373335.85	3859420.15	0.01406c (11020924)	373435.85	3859420.15	0.01467c (11020924)
373535.85	3859420.15	0.01531c (11020924)	373635.85	3859420.15	0.01596c (11020924)
373735.85	3859420.15	0.01663c (11020924)	373835.85	3859420.15	0.01726c (11020924)
373935.85	3859420.15	0.01792c (11020924)	374035.85	3859420.15	0.01861c (11020924)
374135.85	3859420.15	0.01943c (11020924)	374235.85	3859420.15	0.02047c (11020924)
374335.85	3859420.15	0.02185c (10112524)	374435.85	3859420.15	0.02376c (10112524)
374535.85	3859420.15	0.02598c (10112524)	374635.85	3859420.15	0.02846c (10112524)
374735.85	3859420.15	0.03113c (10112524)	374835.85	3859420.15	0.03388c (10112524)
374935.85	3859420.15	0.03677c (10112524)	375035.85	3859420.15	0.03981c (10112524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375135.85	3859420.15	0.04309c (10112524)	375235.85	3859420.15	0.04669c (10112524)
375335.85	3859420.15	0.05054c (10112524)	375435.85	3859420.15	0.05375c (10112524)
375535.85	3859420.15	0.05314c (10112524)	375635.85	3859420.15	0.05538c (12101724)
375735.85	3859420.15	0.05753c (12101724)	375835.85	3859420.15	0.06109b (13112424)
375935.85	3859420.15	0.06334b (13112424)	376035.85	3859420.15	0.06621c (12111124)
376135.85	3859420.15	0.06919c (12111124)	376235.85	3859420.15	0.07166c (12111124)
376335.85	3859420.15	0.07311c (12111124)	376435.85	3859420.15	0.07314c (12111124)
376535.85	3859420.15	0.07334c (12111124)	376635.85	3859420.15	0.07377c (12111124)
376735.85	3859420.15	0.07336c (12111124)	376835.85	3859420.15	0.07476c (09111024)
376935.85	3859420.15	0.07903c (09111024)	377035.85	3859420.15	0.08300c (09111024)
377135.85	3859420.15	0.08671c (11010424)	377235.85	3859420.15	0.08988c (11010424)
377335.85	3859420.15	0.08997c (11010424)	377435.85	3859420.15	0.08755c (11010424)
377835.85	3859420.15	0.10238c (11010424)	377935.85	3859420.15	0.08997c (11010424)
378035.85	3859420.15	0.08146c (11010424)	378135.85	3859420.15	0.07527c (11010424)
378235.85	3859420.15	0.07017c (11010424)	378335.85	3859420.15	0.06572c (11010424)
378435.85	3859420.15	0.06180c (11010424)	378535.85	3859420.15	0.05837c (11010424)
380135.85	3859420.15	0.03235c (11010424)	380235.85	3859420.15	0.03129c (11010424)
380335.85	3859420.15	0.03026c (11010424)	380435.85	3859420.15	0.02927c (11010424)
380535.85	3859420.15	0.02834c (11010424)	380635.85	3859420.15	0.02743c (11010424)
380735.85	3859420.15	0.02657c (11010424)	380835.85	3859420.15	0.02574c (11010424)
380935.85	3859420.15	0.02500c (11010424)	381035.85	3859420.15	0.02426c (11010424)
381135.85	3859420.15	0.02355c (11010424)	381235.85	3859420.15	0.02286c (11010424)
381335.85	3859420.15	0.02223c (11010424)	381435.85	3859420.15	0.02165c (11010424)
381535.85	3859420.15	0.02110c (11010424)	381635.85	3859420.15	0.02052c (11010424)
381735.85	3859420.15	0.02001c (11010424)	381835.85	3859420.15	0.01949c (11010424)
381935.85	3859420.15	0.01896c (11010424)	382035.85	3859420.15	0.01852c (11010424)
382135.85	3859420.15	0.01809c (11010424)	382235.85	3859420.15	0.01769c (11010424)
382335.85	3859420.15	0.01732c (11010424)	382435.85	3859420.15	0.01694c (11010424)
382535.85	3859420.15	0.01662c (11010424)	382635.85	3859420.15	0.01633c (11010424)
382735.85	3859420.15	0.01603c (11010424)	382835.85	3859420.15	0.01576c (11010424)
382935.85	3859420.15	0.01551c (11010424)	373035.85	3859520.15	0.01206b (09020624)
373135.85	3859520.15	0.01222c (12121924)	373235.85	3859520.15	0.01276c (12121924)
373335.85	3859520.15	0.01332c (11020924)	373435.85	3859520.15	0.01397c (11020924)
373535.85	3859520.15	0.01467c (11020924)	373635.85	3859520.15	0.01541c (11020924)
373735.85	3859520.15	0.01619c (11020924)	373835.85	3859520.15	0.01696c (11020924)
373935.85	3859520.15	0.01773c (11020924)	374035.85	3859520.15	0.01848c (11020924)
374135.85	3859520.15	0.01927c (11020924)	374235.85	3859520.15	0.02016c (11020924)
374335.85	3859520.15	0.02129c (10112524)	374435.85	3859520.15	0.02297c (10112524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374535.85	3859520.15	0.02503c (10112524)	374635.85	3859520.15	0.02745c (10112524)
374735.85	3859520.15	0.03018c (10112524)	374835.85	3859520.15	0.03318c (10112524)
374935.85	3859520.15	0.03642c (10112524)	375035.85	3859520.15	0.03991c (10112524)
375135.85	3859520.15	0.04370c (10112524)	375235.85	3859520.15	0.04796c (10112524)
375335.85	3859520.15	0.05300c (10112524)	375435.85	3859520.15	0.05919c (10112524)
375535.85	3859520.15	0.06526m (13100424)	377235.85	3859520.15	0.14040c (11010424)
377335.85	3859520.15	0.12570c (11010424)	377435.85	3859520.15	0.11354c (11010424)
377535.85	3859520.15	0.10341c (11010424)	377635.85	3859520.15	0.09582c (11010424)
377735.85	3859520.15	0.09073c (11010424)	377835.85	3859520.15	0.08623c (11010424)
377935.85	3859520.15	0.08133c (11010424)	378035.85	3859520.15	0.07670c (11010424)
378135.85	3859520.15	0.07226c (11010424)	378235.85	3859520.15	0.06808c (11010424)
378335.85	3859520.15	0.06429c (11010424)	378435.85	3859520.15	0.06091c (11010424)
378535.85	3859520.15	0.05794c (11010424)	378635.85	3859520.15	0.05529c (11010424)
378735.85	3859520.15	0.05292c (11010424)	380235.85	3859520.15	0.03053c (11010424)
380335.85	3859520.15	0.02946c (11010424)	380435.85	3859520.15	0.02845c (11010424)
380535.85	3859520.15	0.02750c (11010424)	380635.85	3859520.15	0.02659c (11010424)
380735.85	3859520.15	0.02572c (11010424)	380835.85	3859520.15	0.02491c (11010424)
380935.85	3859520.15	0.02418c (11010424)	381035.85	3859520.15	0.02346c (11010424)
381135.85	3859520.15	0.02277c (11010424)	381235.85	3859520.15	0.02210c (11010424)
381335.85	3859520.15	0.02150c (11010424)	381435.85	3859520.15	0.02095c (11010424)
381535.85	3859520.15	0.02046c (11010424)	381635.85	3859520.15	0.01995c (11010424)
381735.85	3859520.15	0.01946c (11010424)	381835.85	3859520.15	0.01900c (11010424)
381935.85	3859520.15	0.01857c (11010424)	382035.85	3859520.15	0.01815c (11010424)
382135.85	3859520.15	0.01778c (11010424)	382235.85	3859520.15	0.01744c (11010424)
382335.85	3859520.15	0.01710c (11010424)	382435.85	3859520.15	0.01678c (11010424)
382535.85	3859520.15	0.01652c (11010424)	382635.85	3859520.15	0.01625c (11010424)
382735.85	3859520.15	0.01599c (11010424)	382835.85	3859520.15	0.01574c (11010424)
382935.85	3859520.15	0.01552c (11010424)	373035.85	3859620.15	0.01209c (13022724)
373135.85	3859620.15	0.01219c (13022724)	373235.85	3859620.15	0.01232c (13022724)
373335.85	3859620.15	0.01260c (12121924)	373435.85	3859620.15	0.01321c (12121924)
373535.85	3859620.15	0.01388c (11020924)	373635.85	3859620.15	0.01465c (11020924)
373735.85	3859620.15	0.01551c (11020924)	373835.85	3859620.15	0.01644c (11020924)
373935.85	3859620.15	0.01738c (11020924)	374035.85	3859620.15	0.01829c (11020924)
374135.85	3859620.15	0.01934c (09021824)	374235.85	3859620.15	0.02061c (09021824)
374335.85	3859620.15	0.02204c (09021824)	374435.85	3859620.15	0.02361c (09021824)
374535.85	3859620.15	0.02521c (09021824)	374635.85	3859620.15	0.02683c (09021824)
374735.85	3859620.15	0.02910c (10112524)	374835.85	3859620.15	0.03210c (10112524)
374935.85	3859620.15	0.03547c (10112524)	375035.85	3859620.15	0.03923c (10112524)

375135.85	3859620.15	0.04357m (13100424)	375235.85	3859620.15	0.04997m (13100424)
375335.85	3859620.15	0.05758m (13100424)	375435.85	3859620.15	0.06783m (13100424)
375535.85	3859620.15	0.07925m (13100424)	377235.85	3859620.15	0.14942c (11010424)
377335.85	3859620.15	0.13148c (11010424)	377435.85	3859620.15	0.11699c (11010424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377535.85	3859620.15	0.10512c (11010424)	377635.85	3859620.15	0.09607c (11010424)
377735.85	3859620.15	0.08949c (11010424)	377835.85	3859620.15	0.08436c (11010424)
377935.85	3859620.15	0.07984c (11010424)	378035.85	3859620.15	0.07537c (11010424)
378135.85	3859620.15	0.07094c (11010424)	378235.85	3859620.15	0.06691c (11010424)
378335.85	3859620.15	0.06334c (11010424)	378435.85	3859620.15	0.06019c (11010424)
378535.85	3859620.15	0.05737c (11010424)	378635.85	3859620.15	0.05482c (11010424)
378735.85	3859620.15	0.05251c (11010424)	380335.85	3859620.15	0.02833c (11010424)
380435.85	3859620.15	0.02734c (11010424)	380535.85	3859620.15	0.02642c (11010424)
380635.85	3859620.15	0.02554c (11010424)	380735.85	3859620.15	0.02472c (11010424)
380835.85	3859620.15	0.02397c (11010424)	380935.85	3859620.15	0.02328c (11010424)
381035.85	3859620.15	0.02263c (11010424)	381135.85	3859620.15	0.02200c (11010424)
381235.85	3859620.15	0.02141c (11010424)	381335.85	3859620.15	0.02085c (11010424)
381435.85	3859620.15	0.02037c (11010424)	381535.85	3859620.15	0.01994c (11010424)
381635.85	3859620.15	0.01951c (11010424)	381735.85	3859620.15	0.01909c (11010424)
381835.85	3859620.15	0.01870c (11010424)	381935.85	3859620.15	0.01832c (11010424)
382035.85	3859620.15	0.01797c (11010424)	382135.85	3859620.15	0.01765c (11010424)
382235.85	3859620.15	0.01734c (11010424)	382335.85	3859620.15	0.01704c (11010424)
382435.85	3859620.15	0.01678c (11010424)	382535.85	3859620.15	0.01653c (11010424)
382635.85	3859620.15	0.01628c (11010424)	382735.85	3859620.15	0.01606c (11010424)
382835.85	3859620.15	0.01586c (11010424)	382935.85	3859620.15	0.01570c (11010424)
373035.85	3859720.15	0.01238c (13022724)	373135.85	3859720.15	0.01250c (13022724)
373235.85	3859720.15	0.01262c (13022724)	373335.85	3859720.15	0.01274c (13022724)
373435.85	3859720.15	0.01290c (09021824)	373535.85	3859720.15	0.01385c (09021824)
373635.85	3859720.15	0.01483c (09021824)	373735.85	3859720.15	0.01581c (09021824)
373835.85	3859720.15	0.01689c (09021824)	373935.85	3859720.15	0.01802c (09021824)
374035.85	3859720.15	0.01913c (09021824)	374135.85	3859720.15	0.02029c (09021824)
374235.85	3859720.15	0.02162c (09021824)	374335.85	3859720.15	0.02307c (09021824)
374435.85	3859720.15	0.02467c (09021824)	374535.85	3859720.15	0.02641c (09021824)
374635.85	3859720.15	0.02899m (13100424)	374735.85	3859720.15	0.03215m (13100424)
374835.85	3859720.15	0.03565m (13100424)	374935.85	3859720.15	0.03955m (13100424)
375035.85	3859720.15	0.04402m (13100424)	375135.85	3859720.15	0.04937m (13100424)
375235.85	3859720.15	0.05570m (13100424)	375335.85	3859720.15	0.06304m (13100424)
375435.85	3859720.15	0.07283m (13100424)	375535.85	3859720.15	0.08341m (13100424)
377235.85	3859720.15	0.14848c (11010424)	377335.85	3859720.15	0.13024c (11010424)

377435.85	3859720.15	0.11476c (11010424)	377535.85	3859720.15	0.10303c (11010424)
377635.85	3859720.15	0.09441c (11010424)	377735.85	3859720.15	0.08745c (11010424)
377835.85	3859720.15	0.08141c (11010424)	377935.85	3859720.15	0.07609c (11010424)
378035.85	3859720.15	0.07156c (11010424)	378135.85	3859720.15	0.06779c (11010424)
378235.85	3859720.15	0.06449c (11010424)	378335.85	3859720.15	0.06143c (11010424)
378435.85	3859720.15	0.05858c (11010424)	378535.85	3859720.15	0.05593c (11010424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
378635.85	3859720.15	0.05349c (11010424)	378735.85	3859720.15	0.05127c (11010424)
380335.85	3859720.15	0.02712c (11010424)	380435.85	3859720.15	0.02620c (11010424)
380535.85	3859720.15	0.02534c (11010424)	380635.85	3859720.15	0.02454c (11010424)
380735.85	3859720.15	0.02381c (11010424)	380835.85	3859720.15	0.02312c (11010424)
380935.85	3859720.15	0.02251c (11010424)	381035.85	3859720.15	0.02194c (11010424)
381135.85	3859720.15	0.02140c (11010424)	381235.85	3859720.15	0.02089c (11010424)
381335.85	3859720.15	0.02042c (11010424)	381435.85	3859720.15	0.02000c (11010424)
381535.85	3859720.15	0.01961c (11010424)	381635.85	3859720.15	0.01927c (11010424)
381735.85	3859720.15	0.01891c (11010424)	381835.85	3859720.15	0.01859c (11010424)
381935.85	3859720.15	0.01824c (11010424)	382035.85	3859720.15	0.01795c (11010424)
382135.85	3859720.15	0.01766c (11010424)	382235.85	3859720.15	0.01737c (11010424)
382335.85	3859720.15	0.01708c (11010424)	382435.85	3859720.15	0.01685c (11010424)
382535.85	3859720.15	0.01661c (11010424)	382635.85	3859720.15	0.01637c (11010424)
382735.85	3859720.15	0.01620c (11010424)	382835.85	3859720.15	0.01611c (11010424)
382935.85	3859720.15	0.01605c (11010424)	373035.85	3859820.15	0.01240c (13022724)
373135.85	3859820.15	0.01251c (13022724)	373235.85	3859820.15	0.01263c (13022724)
373335.85	3859820.15	0.01274c (13022724)	373435.85	3859820.15	0.01286c (13022724)
373535.85	3859820.15	0.01355c (09021824)	373635.85	3859820.15	0.01457c (09021824)
373735.85	3859820.15	0.01569c (09021824)	373835.85	3859820.15	0.01687c (09021824)
373935.85	3859820.15	0.01809c (09021824)	374035.85	3859820.15	0.01921c (09021824)
374135.85	3859820.15	0.02077m (13100424)	374235.85	3859820.15	0.02277m (13100424)
374335.85	3859820.15	0.02487m (13100424)	374435.85	3859820.15	0.02701m (13100424)
374535.85	3859820.15	0.02925m (13100424)	374635.85	3859820.15	0.03180m (13100424)
374735.85	3859820.15	0.03477m (13100424)	374835.85	3859820.15	0.03812m (13100424)
374935.85	3859820.15	0.04184m (13100424)	375035.85	3859820.15	0.04605m (13100424)
375135.85	3859820.15	0.05114m (13100424)	375235.85	3859820.15	0.05731m (13100424)
375335.85	3859820.15	0.06431m (13100424)	375435.85	3859820.15	0.07353m (13100424)
375535.85	3859820.15	0.08376m (13100424)	377235.85	3859820.15	0.14138c (11010424)
377335.85	3859820.15	0.12351c (11010424)	377435.85	3859820.15	0.10902c (11010424)
377535.85	3859820.15	0.09800c (11010424)	377635.85	3859820.15	0.08926c (11010424)
377735.85	3859820.15	0.08213c (11010424)	377835.85	3859820.15	0.07621c (11010424)
377935.85	3859820.15	0.07133c (11010424)	378035.85	3859820.15	0.06727c (11010424)

378135.85	3859820.15	0.06382c (11010424)	378235.85	3859820.15	0.06081c (11010424)
378335.85	3859820.15	0.05814c (11010424)	378435.85	3859820.15	0.05568c (11010424)
378535.85	3859820.15	0.05335c (11010424)	378635.85	3859820.15	0.05115c (11010424)
378735.85	3859820.15	0.04908c (11010424)	380435.85	3859820.15	0.02522c (11010424)
380535.85	3859820.15	0.02445c (11010424)	380635.85	3859820.15	0.02375c (11010424)
380735.85	3859820.15	0.02311c (11010424)	380835.85	3859820.15	0.02252c (11010424)
380935.85	3859820.15	0.02197c (11010424)	381035.85	3859820.15	0.02149c (11010424)
381135.85	3859820.15	0.02105c (11010424)	381235.85	3859820.15	0.02062c (11010424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381335.85	3859820.15	0.02018c (11010424)	381435.85	3859820.15	0.01984c (11010424)
381535.85	3859820.15	0.01951c (11010424)	381635.85	3859820.15	0.01922c (11010424)
381735.85	3859820.15	0.01890c (11010424)	381835.85	3859820.15	0.01857c (11010424)
381935.85	3859820.15	0.01829c (11010424)	382035.85	3859820.15	0.01800c (11010424)
382135.85	3859820.15	0.01768c (11010424)	382235.85	3859820.15	0.01740c (11010424)
382335.85	3859820.15	0.01717c (11010424)	382435.85	3859820.15	0.01697c (11010424)
382535.85	3859820.15	0.01672c (11010424)	382635.85	3859820.15	0.01652c (11010424)
382735.85	3859820.15	0.01639c (11010424)	382835.85	3859820.15	0.01638c (11010424)
382935.85	3859820.15	0.01647c (11010424)	373035.85	3859920.15	0.01260b (09020624)
373135.85	3859920.15	0.01286m (13100424)	373235.85	3859920.15	0.01348m (13100424)
373335.85	3859920.15	0.01412m (13100424)	373435.85	3859920.15	0.01484m (13100424)
373535.85	3859920.15	0.01561m (13100424)	373635.85	3859920.15	0.01649m (13100424)
373735.85	3859920.15	0.01742m (13100424)	373835.85	3859920.15	0.01847m (13100424)
373935.85	3859920.15	0.01960m (13100424)	374035.85	3859920.15	0.02085m (13100424)
374135.85	3859920.15	0.02233m (13100424)	374235.85	3859920.15	0.02416m (13100424)
374335.85	3859920.15	0.02623m (13100424)	374435.85	3859920.15	0.02824m (13100424)
374535.85	3859920.15	0.03025m (13100424)	374635.85	3859920.15	0.03247m (13100424)
374735.85	3859920.15	0.03510m (13100424)	374835.85	3859920.15	0.03820m (13100424)
374935.85	3859920.15	0.04169m (13100424)	375035.85	3859920.15	0.04574m (13100424)
375135.85	3859920.15	0.05065m (13100424)	375235.85	3859920.15	0.05684m (13100424)
375335.85	3859920.15	0.06366m (13100424)	375435.85	3859920.15	0.07247m (13100424)
375535.85	3859920.15	0.08238m (13100424)	376835.85	3859920.15	0.13906c (11010424)
376935.85	3859920.15	0.12573c (11010424)	377235.85	3859920.15	0.12739c (11010424)
377335.85	3859920.15	0.11150c (11010424)	377435.85	3859920.15	0.09875c (11010424)
377535.85	3859920.15	0.08950c (11010424)	377635.85	3859920.15	0.08233c (11010424)
377735.85	3859920.15	0.07644c (11010424)	377835.85	3859920.15	0.07155c (11010424)
377935.85	3859920.15	0.06739c (11010424)	378035.85	3859920.15	0.06373c (11010424)
378135.85	3859920.15	0.06043c (11010424)	378235.85	3859920.15	0.05742c (11010424)
378335.85	3859920.15	0.05469c (11010424)	378435.85	3859920.15	0.05226c (11010424)
378535.85	3859920.15	0.05009c (11010424)	378635.85	3859920.15	0.04812c (11010424)

378735.85	3859920.15	0.04627c (11010424)	380435.85	3859920.15	0.02453c (11010424)
380535.85	3859920.15	0.02387c (11010424)	380635.85	3859920.15	0.02326c (11010424)
380735.85	3859920.15	0.02271c (11010424)	380835.85	3859920.15	0.02218c (11010424)
380935.85	3859920.15	0.02169c (11010424)	381035.85	3859920.15	0.02126c (11010424)
381135.85	3859920.15	0.02086c (11010424)	381235.85	3859920.15	0.02049c (11010424)
381335.85	3859920.15	0.02011c (11010424)	381435.85	3859920.15	0.01977c (11010424)
381535.85	3859920.15	0.01946c (11010424)	381635.85	3859920.15	0.01919c (11010424)
381735.85	3859920.15	0.01885c (11010424)	381835.85	3859920.15	0.01851c (11010424)
381935.85	3859920.15	0.01825c (11010424)	382035.85	3859920.15	0.01793c (11010424)
382135.85	3859920.15	0.01758c (11010424)	382235.85	3859920.15	0.01744c (11010424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
382335.85	3859920.15	0.01729c (11010424)	382435.85	3859920.15	0.01707c (11010424)
382535.85	3859920.15	0.01684c (11010424)	382635.85	3859920.15	0.01665c (11010424)
382735.85	3859920.15	0.01665c (11010424)	382835.85	3859920.15	0.01656c (11010424)
382935.85	3859920.15	0.01666c (11010424)	373035.85	3860020.15	0.01440m (13100424)
373135.85	3860020.15	0.01495m (13100424)	373235.85	3860020.15	0.01549m (13100424)
373335.85	3860020.15	0.01601m (13100424)	373435.85	3860020.15	0.01656m (13100424)
373535.85	3860020.15	0.01723m (13100424)	373635.85	3860020.15	0.01792m (13100424)
373735.85	3860020.15	0.01867m (13100424)	373835.85	3860020.15	0.01950m (13100424)
373935.85	3860020.15	0.02041m (13100424)	374035.85	3860020.15	0.02141m (13100424)
374135.85	3860020.15	0.02262m (13100424)	374235.85	3860020.15	0.02398m (13100424)
374335.85	3860020.15	0.02604m (13100424)	374435.85	3860020.15	0.02804m (13100424)
374535.85	3860020.15	0.02990m (13100424)	374635.85	3860020.15	0.03192m (13100424)
374735.85	3860020.15	0.03414m (13100424)	374835.85	3860020.15	0.03679m (13100424)
374935.85	3860020.15	0.04013m (13100424)	375035.85	3860020.15	0.04467c (11020924)
375135.85	3860020.15	0.05008c (11020924)	375235.85	3860020.15	0.05642c (11020924)
375335.85	3860020.15	0.06391c (11020924)	375435.85	3860020.15	0.07310c (11020924)
375535.85	3860020.15	0.08030m (13100424)	376835.85	3860020.15	0.13643c (11010424)
376935.85	3860020.15	0.12076c (11010424)	377135.85	3860020.15	0.11830c (11010424)
377235.85	3860020.15	0.10714c (11010424)	377335.85	3860020.15	0.09616c (11010424)
377435.85	3860020.15	0.08813c (11010424)	377535.85	3860020.15	0.08191c (11010424)
377635.85	3860020.15	0.07679c (11010424)	377735.85	3860020.15	0.07243c (11010424)
377835.85	3860020.15	0.06845c (11010424)	377935.85	3860020.15	0.06473c (11010424)
378035.85	3860020.15	0.06121c (11010424)	378135.85	3860020.15	0.05791c (11010424)
378235.85	3860020.15	0.05485c (11010424)	378335.85	3860020.15	0.05209c (11010424)
378435.85	3860020.15	0.04964c (11010424)	378535.85	3860020.15	0.04748c (11010424)
378635.85	3860020.15	0.04553c (11010424)	378735.85	3860020.15	0.04373c (11010424)
380535.85	3860020.15	0.02355c (11010424)	380635.85	3860020.15	0.02301c (11010424)
380735.85	3860020.15	0.02250c (11010424)	380835.85	3860020.15	0.02202c (11010424)

380935.85	3860020.15	0.02156c (11010424)	381035.85	3860020.15	0.02113c (11010424)
381135.85	3860020.15	0.02072c (11010424)	381235.85	3860020.15	0.02036c (11010424)
381335.85	3860020.15	0.01999c (11010424)	381435.85	3860020.15	0.01963c (11010424)
381535.85	3860020.15	0.01927c (11010424)	381635.85	3860020.15	0.01890c (11010424)
381735.85	3860020.15	0.01854c (11010424)	381835.85	3860020.15	0.01820c (11010424)
381935.85	3860020.15	0.01785c (11010424)	382035.85	3860020.15	0.01746c (11010424)
382135.85	3860020.15	0.01729c (11010424)	382235.85	3860020.15	0.01723c (11010424)
382335.85	3860020.15	0.01722c (11010424)	382435.85	3860020.15	0.01703c (11010424)
382535.85	3860020.15	0.01684c (11010424)	382635.85	3860020.15	0.01655c (11010424)
382735.85	3860020.15	0.01699c (11010424)	382835.85	3860020.15	0.01693c (11010424)
382935.85	3860020.15	0.01699c (11010424)	373035.85	3860120.15	0.01585m (13100424)
373135.85	3860120.15	0.01626m (13100424)	373235.85	3860120.15	0.01668m (13100424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
373335.85	3860120.15	0.01711m (13100424)	373435.85	3860120.15	0.01755m (13100424)
373535.85	3860120.15	0.01796m (13100424)	373635.85	3860120.15	0.01842m (13100424)
373735.85	3860120.15	0.01902m (13100424)	373835.85	3860120.15	0.01971m (13100424)
373935.85	3860120.15	0.02047m (13100424)	374035.85	3860120.15	0.02130m (13100424)
374135.85	3860120.15	0.02232m (13100424)	374235.85	3860120.15	0.02343m (13100424)
374335.85	3860120.15	0.02487m (13100424)	374435.85	3860120.15	0.02674m (13100424)
374535.85	3860120.15	0.02866m (13100424)	374635.85	3860120.15	0.03059m (13100424)
374735.85	3860120.15	0.03382c (11020924)	374835.85	3860120.15	0.03748c (11020924)
374935.85	3860120.15	0.04187c (11020924)	375035.85	3860120.15	0.04683c (11020924)
375135.85	3860120.15	0.05243c (11020924)	375235.85	3860120.15	0.05876c (11020924)
375335.85	3860120.15	0.06620c (11020924)	375435.85	3860120.15	0.07509c (11020924)
375535.85	3860120.15	0.08087c (11020924)	376835.85	3860120.15	0.13276c (11010424)
376935.85	3860120.15	0.11662c (11010424)	377035.85	3860120.15	0.10447c (11010424)
377135.85	3860120.15	0.09731c (11010424)	377235.85	3860120.15	0.09166c (11010424)
377335.85	3860120.15	0.08724c (11010424)	377435.85	3860120.15	0.08348c (11010424)
377535.85	3860120.15	0.07950c (11010424)	377635.85	3860120.15	0.07546c (11010424)
377735.85	3860120.15	0.07148c (11010424)	377835.85	3860120.15	0.06766c (11010424)
377935.85	3860120.15	0.06398c (11010424)	378035.85	3860120.15	0.06045c (11010424)
378135.85	3860120.15	0.05712c (11010424)	378235.85	3860120.15	0.05405c (11010424)
378335.85	3860120.15	0.05124c (11010424)	378435.85	3860120.15	0.04869c (11010424)
378535.85	3860120.15	0.04635c (11010424)	378635.85	3860120.15	0.04417c (11010424)
378735.85	3860120.15	0.04213c (11010424)	380535.85	3860120.15	0.02334c (11010424)
380635.85	3860120.15	0.02282c (11010424)	380735.85	3860120.15	0.02232c (11010424)
380835.85	3860120.15	0.02183c (11010424)	380935.85	3860120.15	0.02135c (11010424)
381035.85	3860120.15	0.02090c (11010424)	381135.85	3860120.15	0.02038c (11010424)
381235.85	3860120.15	0.01995c (11010424)	381335.85	3860120.15	0.01954c (11010424)

381435.85	3860120.15	0.01914c (11010424)	381535.85	3860120.15	0.01868c (11010424)
381635.85	3860120.15	0.01823c (11010424)	381735.85	3860120.15	0.01782c (11010424)
381835.85	3860120.15	0.01743c (11010424)	381935.85	3860120.15	0.01703c (11010424)
382035.85	3860120.15	0.01676c (11010424)	382135.85	3860120.15	0.01664c (11010424)
382235.85	3860120.15	0.01660c (11010424)	382335.85	3860120.15	0.01690c (11010424)
382435.85	3860120.15	0.01683c (11010424)	382535.85	3860120.15	0.01694c (11010424)
382635.85	3860120.15	0.01696c (11010424)	382735.85	3860120.15	0.01739c (11010424)
382835.85	3860120.15	0.01734c (11010424)	382935.85	3860120.15	0.01697c (11010424)
373035.85	3860220.15	0.01654m (13100424)	373135.85	3860220.15	0.01691m (13100424)
373235.85	3860220.15	0.01727m (13100424)	373335.85	3860220.15	0.01761m (13100424)
373435.85	3860220.15	0.01794m (13100424)	373535.85	3860220.15	0.01825m (13100424)
373635.85	3860220.15	0.01861m (13100424)	373735.85	3860220.15	0.01905m (13100424)
373835.85	3860220.15	0.01957m (13100424)	373935.85	3860220.15	0.02018m (13100424)
374035.85	3860220.15	0.02084m (13100424)	374135.85	3860220.15	0.02163m (13100424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374235.85	3860220.15	0.02258m (13100424)	374335.85	3860220.15	0.02365m (13100424)
374435.85	3860220.15	0.02543c (11020924)	374535.85	3860220.15	0.02860c (11020924)
374635.85	3860220.15	0.03205c (11020924)	374735.85	3860220.15	0.03554c (11020924)
374835.85	3860220.15	0.03907c (11020924)	374935.85	3860220.15	0.04308c (11020924)
375035.85	3860220.15	0.04812c (11020924)	375135.85	3860220.15	0.05382c (11020924)
375235.85	3860220.15	0.06025c (11020924)	375335.85	3860220.15	0.06772c (11020924)
375435.85	3860220.15	0.07647c (11020924)	375535.85	3860220.15	0.08196c (11020924)
376835.85	3860220.15	0.12254c (11010424)	376935.85	3860220.15	0.10747c (11010424)
377035.85	3860220.15	0.09880c (11010424)	377135.85	3860220.15	0.09535c (11010424)
377235.85	3860220.15	0.09383c (11010424)	377335.85	3860220.15	0.09138c (11010424)
377435.85	3860220.15	0.08720c (11010424)	377535.85	3860220.15	0.08270c (11010424)
377635.85	3860220.15	0.07844c (11010424)	377735.85	3860220.15	0.07422c (11010424)
377835.85	3860220.15	0.06997c (11010424)	377935.85	3860220.15	0.06580c (11010424)
378035.85	3860220.15	0.06181c (11010424)	378135.85	3860220.15	0.05810c (11010424)
378235.85	3860220.15	0.05472c (11010424)	378335.85	3860220.15	0.05161c (11010424)
378435.85	3860220.15	0.04872c (11010424)	378535.85	3860220.15	0.04603c (11010424)
378635.85	3860220.15	0.04353c (11010424)	378735.85	3860220.15	0.04122c (11010424)
380635.85	3860220.15	0.02238c (11010424)	380735.85	3860220.15	0.02183c (11010424)
380835.85	3860220.15	0.02126c (11010424)	380935.85	3860220.15	0.02085c (11010424)
381035.85	3860220.15	0.02036c (11010424)	381135.85	3860220.15	0.01973c (11010424)
381235.85	3860220.15	0.01911c (11010424)	381335.85	3860220.15	0.01859c (11010424)
381435.85	3860220.15	0.01809c (11010424)	381535.85	3860220.15	0.01760c (11010424)
381635.85	3860220.15	0.01719c (11010424)	381735.85	3860220.15	0.01676c (11010424)
381835.85	3860220.15	0.01634c (11010424)	381935.85	3860220.15	0.01597c (11010424)

382035.85	3860220.15	0.01580c (11010424)	382135.85	3860220.15	0.01589c (11010424)
382235.85	3860220.15	0.01612c (11010424)	382335.85	3860220.15	0.01652c (11010424)
382435.85	3860220.15	0.01643c (11010424)	382535.85	3860220.15	0.01654c (11010424)
382635.85	3860220.15	0.01662c (11010424)	382735.85	3860220.15	0.00845c (11010424)
382835.85	3860220.15	0.00403c (11010424)	382935.85	3860220.15	0.00252b (09092324)
373035.85	3860320.15	0.01656m (13100424)	373135.85	3860320.15	0.01692m (13100424)
373235.85	3860320.15	0.01724m (13100424)	373335.85	3860320.15	0.01756m (13100424)
373435.85	3860320.15	0.01784m (13100424)	373535.85	3860320.15	0.01813m (13100424)
373635.85	3860320.15	0.01846m (13100424)	373735.85	3860320.15	0.01880m (13100424)
373835.85	3860320.15	0.01920m (13100424)	373935.85	3860320.15	0.01968m (13100424)
374035.85	3860320.15	0.02022m (13100424)	374135.85	3860320.15	0.02082m (13100424)
374235.85	3860320.15	0.02172c (11020924)	374335.85	3860320.15	0.02404c (11020924)
374435.85	3860320.15	0.02670c (11020924)	374535.85	3860320.15	0.02981c (11020924)
374635.85	3860320.15	0.03330c (11020924)	374735.85	3860320.15	0.03695c (11020924)
374835.85	3860320.15	0.04056c (11020924)	374935.85	3860320.15	0.04426c (11020924)
375035.85	3860320.15	0.04875c (11020924)	375135.85	3860320.15	0.05426c (11020924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375235.85	3860320.15	0.06074c (11020924)	375335.85	3860320.15	0.06825c (11020924)
375435.85	3860320.15	0.07718c (11020924)	375535.85	3860320.15	0.08263c (11020924)
377235.85	3860320.15	0.12125c (11010424)	377335.85	3860320.15	0.10867c (11010424)
377435.85	3860320.15	0.09818c (11010424)	377535.85	3860320.15	0.09008c (11010424)
377635.85	3860320.15	0.08333c (11010424)	377735.85	3860320.15	0.07739c (11010424)
377835.85	3860320.15	0.07200c (11010424)	377935.85	3860320.15	0.06708c (11010424)
378035.85	3860320.15	0.06262c (11010424)	378135.85	3860320.15	0.05864c (11010424)
378235.85	3860320.15	0.05502c (11010424)	378335.85	3860320.15	0.05169c (11010424)
378435.85	3860320.15	0.04859c (11010424)	378535.85	3860320.15	0.04574c (11010424)
378635.85	3860320.15	0.04314c (11010424)	378735.85	3860320.15	0.04079c (11010424)
379235.85	3860320.15	0.03252c (11010424)	379335.85	3860320.15	0.03138c (11010424)
379435.85	3860320.15	0.03032c (11010424)	379535.85	3860320.15	0.02936c (11010424)
379635.85	3860320.15	0.02849c (11010424)	379735.85	3860320.15	0.02767c (11010424)
379835.85	3860320.15	0.02688c (11010424)	379935.85	3860320.15	0.02612c (11010424)
380035.85	3860320.15	0.02540c (11010424)	380135.85	3860320.15	0.02468c (11010424)
380235.85	3860320.15	0.02397c (11010424)	380335.85	3860320.15	0.02331c (11010424)
380435.85	3860320.15	0.02265c (11010424)	380535.85	3860320.15	0.02204c (11010424)
380635.85	3860320.15	0.02141c (11010424)	380735.85	3860320.15	0.02072c (11010424)
380835.85	3860320.15	0.02026c (11010424)	380935.85	3860320.15	0.02000c (11010424)
381035.85	3860320.15	0.01909c (11010424)	381135.85	3860320.15	0.01847c (11010424)
381235.85	3860320.15	0.01782c (11010424)	381335.85	3860320.15	0.01717c (11010424)
381435.85	3860320.15	0.01658c (11010424)	381535.85	3860320.15	0.01607c (11010424)

381635.85	3860320.15	0.01565c (11010424)	381735.85	3860320.15	0.01524c (11010424)
381835.85	3860320.15	0.01481c (11010424)	381935.85	3860320.15	0.01455c (11010424)
382035.85	3860320.15	0.01462c (11010424)	382135.85	3860320.15	0.01525c (11010424)
382235.85	3860320.15	0.01596c (11010424)	382335.85	3860320.15	0.01587c (11010424)
382435.85	3860320.15	0.01534c (11110924)	382535.85	3860320.15	0.01327c (11110924)
382635.85	3860320.15	0.00523c (11011124)	382735.85	3860320.15	0.00187b (09092324)
382835.85	3860320.15	0.00162c (13081424)	382935.85	3860320.15	0.00188b (09092324)
373035.85	3860420.15	0.01611m (13100424)	373135.85	3860420.15	0.01643m (13100424)
373235.85	3860420.15	0.01677m (13100424)	373335.85	3860420.15	0.01711m (13100424)
373435.85	3860420.15	0.01740m (13100424)	373535.85	3860420.15	0.01773m (13100424)
373635.85	3860420.15	0.01806m (13100424)	373735.85	3860420.15	0.01840m (13100424)
373835.85	3860420.15	0.01875m (13100424)	373935.85	3860420.15	0.01913m (13100424)
374035.85	3860420.15	0.01957m (13100424)	374135.85	3860420.15	0.02084c (11020924)
374235.85	3860420.15	0.02311c (11020924)	374335.85	3860420.15	0.02558c (11020924)
374435.85	3860420.15	0.02805c (11020924)	374535.85	3860420.15	0.03103c (11020924)
374635.85	3860420.15	0.03437c (11020924)	374735.85	3860420.15	0.03796c (11020924)
374835.85	3860420.15	0.04164c (11020924)	374935.85	3860420.15	0.04531c (11020924)
375035.85	3860420.15	0.04937c (11020924)	375135.85	3860420.15	0.05425c (11020924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375235.85	3860420.15	0.06036c (11020924)	375335.85	3860420.15	0.06781c (11020924)
375435.85	3860420.15	0.07675c (11020924)	375535.85	3860420.15	0.08211c (11020924)
376435.85	3860420.15	0.11121c (11010424)	376535.85	3860420.15	0.09818c (11010424)
376635.85	3860420.15	0.08930b (10012524)	376735.85	3860420.15	0.08827b (10012524)
377235.85	3860420.15	0.12589c (11010424)	377335.85	3860420.15	0.11201c (11010424)
377435.85	3860420.15	0.10021c (11010424)	377535.85	3860420.15	0.09107c (11010424)
377635.85	3860420.15	0.08350c (11010424)	377735.85	3860420.15	0.07695c (11010424)
377835.85	3860420.15	0.07121c (11010424)	377935.85	3860420.15	0.06625c (11010424)
378035.85	3860420.15	0.06197c (11010424)	378135.85	3860420.15	0.05813c (11010424)
378235.85	3860420.15	0.05460c (11010424)	378335.85	3860420.15	0.05133c (11010424)
378435.85	3860420.15	0.04830c (11010424)	378535.85	3860420.15	0.04549c (11010424)
378635.85	3860420.15	0.04298c (11010424)	378735.85	3860420.15	0.04073c (11010424)
379235.85	3860420.15	0.03219c (11010424)	379335.85	3860420.15	0.03088c (11010424)
379435.85	3860420.15	0.02974c (11010424)	379535.85	3860420.15	0.02866c (11010424)
379635.85	3860420.15	0.02764c (11010424)	379735.85	3860420.15	0.02668c (11010424)
379835.85	3860420.15	0.02577c (11010424)	379935.85	3860420.15	0.02489c (11010424)
380035.85	3860420.15	0.02404c (11010424)	380135.85	3860420.15	0.02322c (11010424)
380235.85	3860420.15	0.02247c (11010424)	380335.85	3860420.15	0.02184c (11010424)
380435.85	3860420.15	0.02114c (11010424)	380535.85	3860420.15	0.02052c (11010424)
380635.85	3860420.15	0.01996c (11010424)	380735.85	3860420.15	0.01892c (11010424)

380835.85	3860420.15	0.01865c (11010424)	380935.85	3860420.15	0.01838c (11010424)
381035.85	3860420.15	0.01762c (11110924)	381135.85	3860420.15	0.01750c (11110924)
381235.85	3860420.15	0.01674c (11110924)	381335.85	3860420.15	0.01623c (11110924)
381435.85	3860420.15	0.01580c (11110924)	381535.85	3860420.15	0.01526c (11110924)
381635.85	3860420.15	0.01486c (11110924)	381735.85	3860420.15	0.01471c (11110924)
381835.85	3860420.15	0.01459c (11110924)	381935.85	3860420.15	0.01447c (11110924)
382035.85	3860420.15	0.01558c (11110924)	382135.85	3860420.15	0.01671c (11110924)
382235.85	3860420.15	0.01118c (11110924)	382335.85	3860420.15	0.00581c (11110924)
382435.85	3860420.15	0.01321c (11110924)	382535.85	3860420.15	0.01271c (11110924)
382635.85	3860420.15	0.00261c (11011124)	382735.85	3860420.15	0.00195c (13081424)
382835.85	3860420.15	0.00165c (13081424)	382935.85	3860420.15	0.00184c (13081424)
373035.85	3860520.15	0.01544m (13100424)	373135.85	3860520.15	0.01575m (13100424)
373235.85	3860520.15	0.01607m (13100424)	373335.85	3860520.15	0.01641m (13100424)
373435.85	3860520.15	0.01676m (13100424)	373535.85	3860520.15	0.01714m (13100424)
373635.85	3860520.15	0.01752m (13100424)	373735.85	3860520.15	0.01788m (13100424)
373835.85	3860520.15	0.01825m (13100424)	373935.85	3860520.15	0.01860m (13100424)
374035.85	3860520.15	0.01930c (11020924)	374135.85	3860520.15	0.02151c (11020924)
374235.85	3860520.15	0.02393c (11020924)	374335.85	3860520.15	0.02644c (11020924)
374435.85	3860520.15	0.02898c (11020924)	374535.85	3860520.15	0.03178c (11020924)
374635.85	3860520.15	0.03514c (11020924)	374735.85	3860520.15	0.03863c (11020924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374835.85	3860520.15	0.04206c (11020924)	374935.85	3860520.15	0.04568c (11020924)
375035.85	3860520.15	0.04985c (11020924)	375135.85	3860520.15	0.05407c (11020924)
375235.85	3860520.15	0.05932c (11020924)	375335.85	3860520.15	0.06647c (11020924)
375435.85	3860520.15	0.07523c (11020924)	375535.85	3860520.15	0.08060c (11020924)
376435.85	3860520.15	0.11085c (11010424)	376535.85	3860520.15	0.09790c (11010424)
376635.85	3860520.15	0.08777c (11010424)	376735.85	3860520.15	0.08257b (10012524)
377235.85	3860520.15	0.12907c (11010424)	377335.85	3860520.15	0.11488c (11010424)
377435.85	3860520.15	0.10242c (11010424)	377535.85	3860520.15	0.09224c (11010424)
377635.85	3860520.15	0.08372c (11010424)	377735.85	3860520.15	0.07657c (11010424)
377835.85	3860520.15	0.07061c (11010424)	377935.85	3860520.15	0.06561c (11010424)
378035.85	3860520.15	0.06123c (11010424)	378135.85	3860520.15	0.05729c (11010424)
378235.85	3860520.15	0.05370c (11010424)	378335.85	3860520.15	0.05047c (11010424)
378435.85	3860520.15	0.04754c (11010424)	378535.85	3860520.15	0.04485c (11010424)
378635.85	3860520.15	0.04237c (11010424)	378735.85	3860520.15	0.04015c (11010424)
379235.85	3860520.15	0.03105c (11010424)	379335.85	3860520.15	0.02961c (11010424)
379435.85	3860520.15	0.02822c (11010424)	379535.85	3860520.15	0.02704c (11010424)
379635.85	3860520.15	0.02586c (11010424)	379735.85	3860520.15	0.02475c (11010424)
379835.85	3860520.15	0.02360c (11010424)	379935.85	3860520.15	0.02272c (11110924)

380035.85	3860520.15	0.02207c (11110924)	380135.85	3860520.15	0.02148c (11110924)
380235.85	3860520.15	0.02089c (11110924)	380335.85	3860520.15	0.02067c (11110924)
380435.85	3860520.15	0.02012c (11110924)	380535.85	3860520.15	0.02000c (11110924)
380635.85	3860520.15	0.01918c (11110924)	380735.85	3860520.15	0.01842c (11110924)
380835.85	3860520.15	0.01865c (11110924)	380935.85	3860520.15	0.01814c (11110924)
381035.85	3860520.15	0.01729c (11110924)	381135.85	3860520.15	0.01787c (11110924)
381235.85	3860520.15	0.01693c (11110924)	381335.85	3860520.15	0.01636c (11110924)
381435.85	3860520.15	0.01589c (11110924)	381535.85	3860520.15	0.01535c (11110924)
381635.85	3860520.15	0.01506c (11110924)	381735.85	3860520.15	0.01474c (11110924)
381835.85	3860520.15	0.01490c (11110924)	381935.85	3860520.15	0.01513c (11110924)
382035.85	3860520.15	0.01635c (11110924)	382135.85	3860520.15	0.01144c (11110924)
382235.85	3860520.15	0.00567c (11110924)	382335.85	3860520.15	0.00221c (13081424)
382435.85	3860520.15	0.00304c (11110924)	382535.85	3860520.15	0.00400c (11110924)
382635.85	3860520.15	0.00265c (11110924)	382735.85	3860520.15	0.00164c (13081424)
382835.85	3860520.15	0.00135c (13081424)	382935.85	3860520.15	0.00142c (13081424)
373035.85	3860620.15	0.01440b (13060824)	373135.85	3860620.15	0.01479b (13060824)
373235.85	3860620.15	0.01519b (13060824)	373335.85	3860620.15	0.01575b (13060824)
373435.85	3860620.15	0.01614b (13060824)	373535.85	3860620.15	0.01652b (13060824)
373635.85	3860620.15	0.01692b (13060824)	373735.85	3860620.15	0.01733b (13060824)
373835.85	3860620.15	0.01776b (13060824)	373935.85	3860620.15	0.01814m (13100424)
374035.85	3860620.15	0.01941c (11020924)	374135.85	3860620.15	0.02167c (11020924)
374235.85	3860620.15	0.02407c (11020924)	374335.85	3860620.15	0.02661c (11020924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374435.85	3860620.15	0.02916c (11020924)	374535.85	3860620.15	0.03194c (11020924)
374635.85	3860620.15	0.03512c (11020924)	374735.85	3860620.15	0.03856c (11020924)
374835.85	3860620.15	0.04192c (11020924)	374935.85	3860620.15	0.04563c (11020924)
375035.85	3860620.15	0.04942c (11020924)	375135.85	3860620.15	0.05328c (11020924)
375235.85	3860620.15	0.05751c (11020924)	375335.85	3860620.15	0.06359c (11020924)
375435.85	3860620.15	0.07203c (11020924)	375535.85	3860620.15	0.07712c (11020924)
376435.85	3860620.15	0.11070c (11010424)	376535.85	3860620.15	0.09914c (11010424)
376635.85	3860620.15	0.09186c (11010424)	376735.85	3860620.15	0.08790c (11010424)
377235.85	3860620.15	0.13314c (11010424)	377335.85	3860620.15	0.11837c (11010424)
377435.85	3860620.15	0.10545c (11010424)	377535.85	3860620.15	0.09460c (11010424)
377635.85	3860620.15	0.08523c (11010424)	377735.85	3860620.15	0.07723c (11010424)
377835.85	3860620.15	0.07053c (11010424)	377935.85	3860620.15	0.06474c (11010424)
378035.85	3860620.15	0.05975c (11010424)	378135.85	3860620.15	0.05537c (11010424)
378235.85	3860620.15	0.05157c (11010424)	378335.85	3860620.15	0.04826c (11010424)
378435.85	3860620.15	0.04530c (11010424)	378535.85	3860620.15	0.04263c (11010424)
378635.85	3860620.15	0.04018c (11010424)	378735.85	3860620.15	0.03796c (11010424)

379235.85	3860620.15	0.02857c (11110924)	379335.85	3860620.15	0.02750c (11110924)
379435.85	3860620.15	0.02645c (11110924)	379535.85	3860620.15	0.02563c (11110924)
379635.85	3860620.15	0.02482c (11110924)	379735.85	3860620.15	0.02399c (11110924)
379835.85	3860620.15	0.02325c (11110924)	379935.85	3860620.15	0.02254c (11110924)
380035.85	3860620.15	0.02192c (11110924)	380135.85	3860620.15	0.02142c (11110924)
380235.85	3860620.15	0.02089c (11110924)	380335.85	3860620.15	0.02016c (11110924)
380435.85	3860620.15	0.02028c (11110924)	380535.85	3860620.15	0.01989c (11110924)
380635.85	3860620.15	0.01867c (11110924)	380735.85	3860620.15	0.01872c (11110924)
380835.85	3860620.15	0.01840c (11110924)	380935.85	3860620.15	0.01837c (11110924)
381035.85	3860620.15	0.01751c (11110924)	381135.85	3860620.15	0.01761c (11110924)
381235.85	3860620.15	0.01693c (11110924)	381335.85	3860620.15	0.01640c (11110924)
381435.85	3860620.15	0.01593c (11110924)	381535.85	3860620.15	0.01541c (11110924)
381635.85	3860620.15	0.01501c (11110924)	381735.85	3860620.15	0.01456c (11110924)
381835.85	3860620.15	0.01493c (11110924)	381935.85	3860620.15	0.01528c (11110924)
382035.85	3860620.15	0.01612c (11110924)	382135.85	3860620.15	0.01659c (11110924)
382235.85	3860620.15	0.01488c (11110924)	382335.85	3860620.15	0.00350c (11110924)
382435.85	3860620.15	0.00158c (13081424)	382535.85	3860620.15	0.00160c (13081424)
382635.85	3860620.15	0.00152c (13081424)	382735.85	3860620.15	0.00132c (13081424)
382835.85	3860620.15	0.00121c (13081424)	382935.85	3860620.15	0.00119c (13081424)
373035.85	3860720.15	0.01408b (13060824)	373135.85	3860720.15	0.01453b (13060824)
373235.85	3860720.15	0.01501b (13060824)	373335.85	3860720.15	0.01548b (13060824)
373435.85	3860720.15	0.01592b (13060824)	373535.85	3860720.15	0.01662b (13060824)
373635.85	3860720.15	0.01704b (13060824)	373735.85	3860720.15	0.01748b (13060824)
373835.85	3860720.15	0.01794b (13060824)	373935.85	3860720.15	0.01842b (13060824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374035.85	3860720.15	0.01905c (11020924)	374135.85	3860720.15	0.02114c (11020924)
374235.85	3860720.15	0.02344c (11020924)	374335.85	3860720.15	0.02587c (11020924)
374435.85	3860720.15	0.02830c (11020924)	374535.85	3860720.15	0.03105c (11020924)
374635.85	3860720.15	0.03417c (11020924)	374735.85	3860720.15	0.03715c (11020924)
374835.85	3860720.15	0.04009c (11020924)	374935.85	3860720.15	0.04410c (11020924)
375035.85	3860720.15	0.04856c (11020924)	375135.85	3860720.15	0.05252c (11020924)
375235.85	3860720.15	0.05604c (11020924)	375335.85	3860720.15	0.06015c (11020924)
375435.85	3860720.15	0.06688c (11020924)	375535.85	3860720.15	0.07168c (11020924)
377235.85	3860720.15	0.13604c (11010424)	377335.85	3860720.15	0.11890c (11010424)
377435.85	3860720.15	0.10437c (11010424)	377535.85	3860720.15	0.09232c (11010424)
377635.85	3860720.15	0.08251c (11010424)	377735.85	3860720.15	0.07435c (11010424)
377835.85	3860720.15	0.06729c (11010424)	377935.85	3860720.15	0.06096c (11010424)
378035.85	3860720.15	0.05563c (11010424)	378135.85	3860720.15	0.05102c (11010424)
378235.85	3860720.15	0.04710c (11010424)	378335.85	3860720.15	0.04401c (09011924)

378435.85	3860720.15	0.04148c (11110924)	378535.85	3860720.15	0.03955c (11110924)
378635.85	3860720.15	0.03755c (11110924)	378735.85	3860720.15	0.03572c (11110924)
379235.85	3860720.15	0.02868c (11110924)	379335.85	3860720.15	0.02753c (11110924)
379435.85	3860720.15	0.02646c (11110924)	379535.85	3860720.15	0.02550c (11110924)
379635.85	3860720.15	0.02462c (11110924)	379735.85	3860720.15	0.02375c (11110924)
379835.85	3860720.15	0.02299c (11110924)	379935.85	3860720.15	0.02232c (11110924)
380035.85	3860720.15	0.02165c (11110924)	380135.85	3860720.15	0.02150c (11110924)
380235.85	3860720.15	0.02082c (11110924)	380335.85	3860720.15	0.02015c (11110924)
380435.85	3860720.15	0.01958c (11110924)	380535.85	3860720.15	0.01958c (11110924)
380635.85	3860720.15	0.01860c (11110924)	380735.85	3860720.15	0.01875c (11110924)
380835.85	3860720.15	0.01824c (11110924)	380935.85	3860720.15	0.01833c (11110924)
381035.85	3860720.15	0.01745c (11110924)	381135.85	3860720.15	0.01707c (11110924)
381235.85	3860720.15	0.01696c (11110924)	381335.85	3860720.15	0.01682c (11110924)
381435.85	3860720.15	0.01612c (11110924)	381535.85	3860720.15	0.01551c (11110924)
381635.85	3860720.15	0.01513c (11110924)	381735.85	3860720.15	0.01481c (11110924)
381835.85	3860720.15	0.01493c (11110924)	381935.85	3860720.15	0.01534c (11110924)
382035.85	3860720.15	0.01589c (11110924)	382135.85	3860720.15	0.01625c (11110924)
382235.85	3860720.15	0.01615c (11110924)	382335.85	3860720.15	0.00814c (11110924)
382435.85	3860720.15	0.00217c (11110924)	382535.85	3860720.15	0.00165c (13081424)
382635.85	3860720.15	0.00150c (13081424)	382735.85	3860720.15	0.00166c (13081424)
382835.85	3860720.15	0.00156c (13081424)	382935.85	3860720.15	0.00147c (13081424)
373035.85	3860820.15	0.01336b (13060824)	373135.85	3860820.15	0.01393b (13060824)
373235.85	3860820.15	0.01452b (13060824)	373335.85	3860820.15	0.01509b (13060824)
373435.85	3860820.15	0.01561b (13060824)	373535.85	3860820.15	0.01612b (13060824)
373635.85	3860820.15	0.01664b (13060824)	373735.85	3860820.15	0.01720b (13060824)
373835.85	3860820.15	0.01805b (13060824)	373935.85	3860820.15	0.01863b (13060824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374035.85	3860820.15	0.01922b (13060824)	374135.85	3860820.15	0.02011c (11020924)
374235.85	3860820.15	0.02201c (11020924)	374335.85	3860820.15	0.02410c (11020924)
374435.85	3860820.15	0.02632c (11020924)	374535.85	3860820.15	0.02887c (11020924)
374635.85	3860820.15	0.03169c (11020924)	374735.85	3860820.15	0.03464c (11020924)
374835.85	3860820.15	0.03764c (11020924)	374935.85	3860820.15	0.04116c (11020924)
375035.85	3860820.15	0.04561c (11020924)	375135.85	3860820.15	0.05102c (11020924)
375235.85	3860820.15	0.05684c (11020924)	375335.85	3860820.15	0.06069c (11020924)
375435.85	3860820.15	0.06273c (11020924)	375535.85	3860820.15	0.06472c (11020924)
377235.85	3860820.15	0.12817c (11010424)	377335.85	3860820.15	0.11018c (11010424)
377435.85	3860820.15	0.09475c (11010424)	377535.85	3860820.15	0.08248c (11010424)
377635.85	3860820.15	0.07360c (09011924)	377735.85	3860820.15	0.06751c (09011924)
377835.85	3860820.15	0.06236c (09011924)	377935.85	3860820.15	0.05786c (09011924)

378035.85	3860820.15	0.05398c (09011924)	378135.85	3860820.15	0.05081c (09011924)
378235.85	3860820.15	0.04780c (09011924)	378335.85	3860820.15	0.04498c (09011924)
378435.85	3860820.15	0.04230c (09011924)	378535.85	3860820.15	0.03980c (09011924)
378635.85	3860820.15	0.03743c (11110924)	378735.85	3860820.15	0.03553c (11110924)
379235.85	3860820.15	0.02859c (11110924)	379335.85	3860820.15	0.02741c (11110924)
379435.85	3860820.15	0.02637c (11110924)	379535.85	3860820.15	0.02538c (11110924)
379635.85	3860820.15	0.02449c (11110924)	379735.85	3860820.15	0.02367c (11110924)
379835.85	3860820.15	0.02299c (11110924)	379935.85	3860820.15	0.02229c (11110924)
380035.85	3860820.15	0.02173c (11110924)	380135.85	3860820.15	0.02119c (11110924)
380235.85	3860820.15	0.02061c (11110924)	380335.85	3860820.15	0.02006c (11110924)
380435.85	3860820.15	0.01945c (11110924)	380535.85	3860820.15	0.01965c (11110924)
380635.85	3860820.15	0.01891c (11110924)	380735.85	3860820.15	0.01837c (11110924)
380835.85	3860820.15	0.01863c (11110924)	380935.85	3860820.15	0.01818c (11110924)
381035.85	3860820.15	0.01771c (11110924)	381135.85	3860820.15	0.01753c (11110924)
381235.85	3860820.15	0.01699c (11110924)	381335.85	3860820.15	0.01681c (11110924)
381435.85	3860820.15	0.01654c (11110924)	381535.85	3860820.15	0.01574c (11110924)
381635.85	3860820.15	0.01528c (11110924)	381735.85	3860820.15	0.01493c (11110924)
381835.85	3860820.15	0.01490c (11110924)	381935.85	3860820.15	0.01530c (11110924)
382035.85	3860820.15	0.01555c (11110924)	382135.85	3860820.15	0.01573c (11110924)
382235.85	3860820.15	0.01600c (11110924)	382335.85	3860820.15	0.01503c (11110924)
382435.85	3860820.15	0.00925c (11110924)	382535.85	3860820.15	0.00514c (11110924)
382635.85	3860820.15	0.00325c (11110924)	382735.85	3860820.15	0.00371c (11110924)
382835.85	3860820.15	0.00359c (11110924)	382935.85	3860820.15	0.00185c (11110924)
373035.85	3860920.15	0.01199b (13060824)	373135.85	3860920.15	0.01261b (13060824)
373235.85	3860920.15	0.01333b (13060824)	373335.85	3860920.15	0.01398b (13060824)
373435.85	3860920.15	0.01456b (13060824)	373535.85	3860920.15	0.01517b (13060824)
373635.85	3860920.15	0.01580b (13060824)	373735.85	3860920.15	0.01646b (13060824)
373835.85	3860920.15	0.01716b (13060824)	373935.85	3860920.15	0.01790b (13060824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374035.85	3860920.15	0.01867b (13060824)	374135.85	3860920.15	0.02036m (13100424)
374235.85	3860920.15	0.02135m (13100424)	374335.85	3860920.15	0.02249m (13100424)
374435.85	3860920.15	0.02421c (11020924)	374535.85	3860920.15	0.02607c (11020924)
374635.85	3860920.15	0.02817c (11020924)	374735.85	3860920.15	0.03056c (11020924)
374835.85	3860920.15	0.03331c (11020924)	374935.85	3860920.15	0.03653c (11020924)
375035.85	3860920.15	0.04029c (11020924)	375135.85	3860920.15	0.04547c (11020924)
375235.85	3860920.15	0.05308c (11020924)	375335.85	3860920.15	0.06093c (11020924)
377235.85	3860920.15	0.11046c (11010424)	377335.85	3860920.15	0.09491c (09011924)
377435.85	3860920.15	0.08597c (09011924)	377535.85	3860920.15	0.07938c (09011924)
377635.85	3860920.15	0.07326c (09011924)	377735.85	3860920.15	0.06799c (09011924)

377835.85	3860920.15	0.06304c (09011924)	377935.85	3860920.15	0.05788c (09011924)
378035.85	3860920.15	0.05342c (09011924)	378135.85	3860920.15	0.05007c (09011924)
378235.85	3860920.15	0.04703c (09011924)	378335.85	3860920.15	0.04413c (09011924)
378435.85	3860920.15	0.04161c (09011924)	378535.85	3860920.15	0.03927c (09011924)
378635.85	3860920.15	0.03697c (09011924)	378735.85	3860920.15	0.03502c (11110924)
379235.85	3860920.15	0.02841c (11110924)	379335.85	3860920.15	0.02739c (11110924)
379435.85	3860920.15	0.02641c (11110924)	379535.85	3860920.15	0.02544c (11110924)
379635.85	3860920.15	0.02457c (11110924)	379735.85	3860920.15	0.02389c (11110924)
379835.85	3860920.15	0.02312c (11110924)	379935.85	3860920.15	0.02232c (11110924)
380035.85	3860920.15	0.02164c (11110924)	380135.85	3860920.15	0.02104c (11110924)
380235.85	3860920.15	0.02047c (11110924)	380335.85	3860920.15	0.01992c (11110924)
380435.85	3860920.15	0.01944c (11110924)	380535.85	3860920.15	0.01904c (11110924)
380635.85	3860920.15	0.01867c (11110924)	380735.85	3860920.15	0.01829c (11110924)
380835.85	3860920.15	0.01793c (11110924)	380935.85	3860920.15	0.01803c (11110924)
381035.85	3860920.15	0.01790c (11110924)	381135.85	3860920.15	0.01786c (11110924)
381235.85	3860920.15	0.01731c (11110924)	381335.85	3860920.15	0.01680c (11110924)
381435.85	3860920.15	0.01651c (11110924)	381535.85	3860920.15	0.01591c (11110924)
381635.85	3860920.15	0.01534c (11110924)	381735.85	3860920.15	0.01496c (11110924)
381835.85	3860920.15	0.01479c (11110924)	381935.85	3860920.15	0.01504c (11110924)
382035.85	3860920.15	0.01534c (11110924)	382135.85	3860920.15	0.01560c (11110924)
382235.85	3860920.15	0.01583c (11110924)	382335.85	3860920.15	0.01575c (11110924)
382435.85	3860920.15	0.01403c (11110924)	382535.85	3860920.15	0.01183c (11110924)
382635.85	3860920.15	0.00773c (11110924)	382735.85	3860920.15	0.00921c (11110924)
382835.85	3860920.15	0.00472c (11110924)	382935.85	3860920.15	0.00174c (11110924)
373035.85	3861020.15	0.01057m (13100424)	373135.85	3861020.15	0.01134m (13100424)
373235.85	3861020.15	0.01222m (13100424)	373335.85	3861020.15	0.01309m (13100424)
373435.85	3861020.15	0.01385m (13100424)	373535.85	3861020.15	0.01471m (13100424)
373635.85	3861020.15	0.01561m (13100424)	373735.85	3861020.15	0.01653m (13100424)
373835.85	3861020.15	0.01744m (13100424)	373935.85	3861020.15	0.01848m (13100424)
374035.85	3861020.15	0.01961m (13100424)	374135.85	3861020.15	0.02084m (13100424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374235.85	3861020.15	0.02220m (13100424)	374335.85	3861020.15	0.02373m (13100424)
374435.85	3861020.15	0.02577m (13100424)	374535.85	3861020.15	0.02745m (13100424)
374635.85	3861020.15	0.02933m (13100424)	374735.85	3861020.15	0.03147m (13100424)
374835.85	3861020.15	0.03392m (13100424)	374935.85	3861020.15	0.03633m (13100424)
375035.85	3861020.15	0.03920m (13100424)	375135.85	3861020.15	0.04290m (13100424)
375235.85	3861020.15	0.04977c (11020924)	375335.85	3861020.15	0.05453c (11020924)
377235.85	3861020.15	0.10599c (09011924)	377335.85	3861020.15	0.09309c (09011924)
377435.85	3861020.15	0.08294c (09011924)	377535.85	3861020.15	0.07507c (09011924)

377635.85	3861020.15	0.06939c (09011924)	377735.85	3861020.15	0.06460c (09011924)
377835.85	3861020.15	0.06005c (09011924)	377935.85	3861020.15	0.05553c (09011924)
378035.85	3861020.15	0.05128c (09011924)	378135.85	3861020.15	0.04752c (09011924)
378235.85	3861020.15	0.04441c (09011924)	378335.85	3861020.15	0.04179c (09011924)
378435.85	3861020.15	0.03962c (09011924)	378535.85	3861020.15	0.03766c (09011924)
378635.85	3861020.15	0.03578c (11110924)	378735.85	3861020.15	0.03416c (11110924)
379235.85	3861020.15	0.02801c (11110924)	379335.85	3861020.15	0.02720c (11110924)
379435.85	3861020.15	0.02649c (11110924)	379535.85	3861020.15	0.02564c (11110924)
379635.85	3861020.15	0.02480c (11110924)	379735.85	3861020.15	0.02408c (11110924)
379835.85	3861020.15	0.02322c (11110924)	379935.85	3861020.15	0.02236c (11110924)
380035.85	3861020.15	0.02162c (11110924)	380135.85	3861020.15	0.02104c (11110924)
380235.85	3861020.15	0.02036c (11110924)	380335.85	3861020.15	0.01975c (11110924)
380435.85	3861020.15	0.01923c (11110924)	380535.85	3861020.15	0.01879c (11110924)
380635.85	3861020.15	0.01839c (11110924)	380735.85	3861020.15	0.01802c (11110924)
380835.85	3861020.15	0.01768c (11110924)	380935.85	3861020.15	0.01754c (11110924)
381035.85	3861020.15	0.01747c (11110924)	381135.85	3861020.15	0.01733c (11110924)
381235.85	3861020.15	0.01703c (11110924)	381335.85	3861020.15	0.01666c (11110924)
381435.85	3861020.15	0.01627c (11110924)	381535.85	3861020.15	0.01567c (11110924)
381635.85	3861020.15	0.01547c (11110924)	381735.85	3861020.15	0.01514c (11110924)
381835.85	3861020.15	0.01464c (11110924)	381935.85	3861020.15	0.01484c (11110924)
382035.85	3861020.15	0.01505c (11110924)	382135.85	3861020.15	0.01536c (11110924)
382235.85	3861020.15	0.01554c (11110924)	382335.85	3861020.15	0.01555c (11110924)
382435.85	3861020.15	0.01537c (11110924)	382535.85	3861020.15	0.01432c (11110924)
382635.85	3861020.15	0.01172c (11110924)	382735.85	3861020.15	0.00414c (11110924)
382835.85	3861020.15	0.00176b (12070624)	382935.85	3861020.15	0.00168c (13090224)
373035.85	3861120.15	0.01055m (13100424)	373135.85	3861120.15	0.01141m (13100424)
373235.85	3861120.15	0.01234m (13100424)	373335.85	3861120.15	0.01321m (13100424)
373435.85	3861120.15	0.01411m (13100424)	373535.85	3861120.15	0.01507m (13100424)
373635.85	3861120.15	0.01611m (13100424)	373735.85	3861120.15	0.01696m (13100424)
373835.85	3861120.15	0.01770m (13100424)	373935.85	3861120.15	0.01881m (13100424)
374035.85	3861120.15	0.01972m (13100424)	374135.85	3861120.15	0.02083m (13100424)
374235.85	3861120.15	0.02204m (13100424)	374335.85	3861120.15	0.02329m (13100424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374435.85	3861120.15	0.02489m (13100424)	374535.85	3861120.15	0.02635m (13100424)
374635.85	3861120.15	0.02790m (13100424)	374735.85	3861120.15	0.02992c (10062824)
374835.85	3861120.15	0.03256c (10062824)	374935.85	3861120.15	0.03555c (10062824)
375035.85	3861120.15	0.03953c (10062824)	375135.85	3861120.15	0.04432c (10062824)
375235.85	3861120.15	0.04832c (10062824)	375335.85	3861120.15	0.04972c (11020924)
375635.85	3861120.15	0.05429b (10012524)	375735.85	3861120.15	0.05581b (10012524)

375835.85	3861120.15	0.05816b (10012524)	375935.85	3861120.15	0.06134b (10012524)
376035.85	3861120.15	0.06625b (09011124)	376135.85	3861120.15	0.07041b (09011124)
376235.85	3861120.15	0.07410b (09011124)	376335.85	3861120.15	0.07810b (09011124)
376435.85	3861120.15	0.08251b (09011124)	376535.85	3861120.15	0.08605b (09011124)
376635.85	3861120.15	0.08630b (09011124)	376735.85	3861120.15	0.08546b (09011124)
376835.85	3861120.15	0.08688 (09021924)	376935.85	3861120.15	0.08944 (09021924)
377035.85	3861120.15	0.09152c (09011924)	377135.85	3861120.15	0.09337 (09021924)
377235.85	3861120.15	0.09270 (09021924)	377335.85	3861120.15	0.08405 (09021924)
377435.85	3861120.15	0.07650 (09021924)	377535.85	3861120.15	0.07021 (09021924)
377635.85	3861120.15	0.06480 (09021924)	377735.85	3861120.15	0.05955 (09021924)
377835.85	3861120.15	0.05515c (09011924)	377935.85	3861120.15	0.05202c (09011924)
378035.85	3861120.15	0.04866c (09011924)	378135.85	3861120.15	0.04536c (09011924)
378235.85	3861120.15	0.04237c (09011924)	378335.85	3861120.15	0.03976c (09011924)
378435.85	3861120.15	0.03763c (09011924)	378535.85	3861120.15	0.03599c (09011924)
378635.85	3861120.15	0.03438c (09011924)	378735.85	3861120.15	0.03284c (09011924)
378835.85	3861120.15	0.03133c (09011924)	378935.85	3861120.15	0.02978c (11110924)
379035.85	3861120.15	0.02866c (11110924)	379135.85	3861120.15	0.02777c (11110924)
379235.85	3861120.15	0.02717c (11110924)	379335.85	3861120.15	0.02665c (11110924)
379435.85	3861120.15	0.02611c (11110924)	379535.85	3861120.15	0.02520c (11110924)
379635.85	3861120.15	0.02432c (11110924)	379735.85	3861120.15	0.02371c (11110924)
379835.85	3861120.15	0.02290c (11110924)	379935.85	3861120.15	0.02216c (11110924)
380035.85	3861120.15	0.02146c (11110924)	380135.85	3861120.15	0.02075c (11110924)
380235.85	3861120.15	0.02006c (11110924)	380335.85	3861120.15	0.01949c (11110924)
380435.85	3861120.15	0.01892c (11110924)	380535.85	3861120.15	0.01852c (11110924)
380635.85	3861120.15	0.01803c (11110924)	380735.85	3861120.15	0.01763c (11110924)
380835.85	3861120.15	0.01727c (11110924)	380935.85	3861120.15	0.01713c (11110924)
381035.85	3861120.15	0.01690c (11110924)	381135.85	3861120.15	0.01674c (11110924)
381235.85	3861120.15	0.01658c (11110924)	381335.85	3861120.15	0.01632c (11110924)
381435.85	3861120.15	0.01584c (11110924)	381535.85	3861120.15	0.01558c (11110924)
381635.85	3861120.15	0.01534c (11110924)	381735.85	3861120.15	0.01501c (11110924)
381835.85	3861120.15	0.01445c (11110924)	381935.85	3861120.15	0.01458c (11110924)
382035.85	3861120.15	0.01468c (11110924)	382135.85	3861120.15	0.01498c (11110924)
382235.85	3861120.15	0.01526c (11110924)	382335.85	3861120.15	0.01535c (11110924)
382435.85	3861120.15	0.01528c (11110924)	382535.85	3861120.15	0.01453c (11110924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
382635.85	3861120.15	0.00885c (11110924)	382735.85	3861120.15	0.00383c (11110924)
382835.85	3861120.15	0.00564c (11110924)	382935.85	3861120.15	0.00646c (11110924)
373035.85	3861220.15	0.01011m (13100424)	373135.85	3861220.15	0.01093m (13100424)
373235.85	3861220.15	0.01174m (13100424)	373335.85	3861220.15	0.01247m (13100424)

373435.85	3861220.15	0.01318m (13100424)	373535.85	3861220.15	0.01391m (13100424)
373635.85	3861220.15	0.01469m (13100424)	373735.85	3861220.15	0.01526m (13100424)
373835.85	3861220.15	0.01574m (13100424)	373935.85	3861220.15	0.01699b (09031324)
374035.85	3861220.15	0.01767b (09031324)	374135.85	3861220.15	0.01862b (09031324)
374235.85	3861220.15	0.01975b (09031324)	374335.85	3861220.15	0.02046b (09031324)
374435.85	3861220.15	0.02275c (10062824)	374535.85	3861220.15	0.02539c (10062824)
374635.85	3861220.15	0.02816c (10062824)	374735.85	3861220.15	0.03065c (10062824)
374835.85	3861220.15	0.03383c (10062824)	374935.85	3861220.15	0.03707c (10062824)
375035.85	3861220.15	0.04055c (10062824)	375135.85	3861220.15	0.04352c (10062824)
375235.85	3861220.15	0.04604c (10062824)	375335.85	3861220.15	0.04650c (10062824)
375435.85	3861220.15	0.04608c (09102124)	375535.85	3861220.15	0.04415b (13112824)
375635.85	3861220.15	0.04625b (13112824)	375735.85	3861220.15	0.04789b (13112824)
375835.85	3861220.15	0.04788b (13112824)	375935.85	3861220.15	0.04775b (09011124)
376035.85	3861220.15	0.05080b (09011124)	376135.85	3861220.15	0.05350b (09011124)
376235.85	3861220.15	0.05671b (09011124)	376335.85	3861220.15	0.06080b (09011124)
376435.85	3861220.15	0.06463b (09011124)	376535.85	3861220.15	0.06741b (09011124)
376635.85	3861220.15	0.06813b (09011124)	376735.85	3861220.15	0.06758b (09011124)
376835.85	3861220.15	0.06595b (09011124)	376935.85	3861220.15	0.06423b (09011124)
377035.85	3861220.15	0.06310b (09011124)	377135.85	3861220.15	0.06488c (09011924)
377235.85	3861220.15	0.06703c (09011924)	377335.85	3861220.15	0.06762c (09011924)
377435.85	3861220.15	0.06516 (09021924)	377535.85	3861220.15	0.06291 (09021924)
377635.85	3861220.15	0.06025 (09021924)	377735.85	3861220.15	0.05703 (09021924)
377835.85	3861220.15	0.05338 (09021924)	377935.85	3861220.15	0.04962c (09011924)
378035.85	3861220.15	0.04712c (09011924)	378135.85	3861220.15	0.04447c (09011924)
378235.85	3861220.15	0.04188c (09011924)	378335.85	3861220.15	0.03940c (09011924)
378435.85	3861220.15	0.03722c (09011924)	378535.85	3861220.15	0.03542c (09011924)
378635.85	3861220.15	0.03387c (09011924)	378735.85	3861220.15	0.03270c (09011924)
378835.85	3861220.15	0.03143c (09011924)	378935.85	3861220.15	0.02962c (09011924)
379035.85	3861220.15	0.02863c (09011924)	379135.85	3861220.15	0.02731c (09011924)
379235.85	3861220.15	0.02594c (09011924)	379335.85	3861220.15	0.02492c (11110924)
379435.85	3861220.15	0.02436c (11110924)	379535.85	3861220.15	0.02374c (11110924)
379635.85	3861220.15	0.02316c (11110924)	379735.85	3861220.15	0.02268c (11110924)
379835.85	3861220.15	0.02201c (11110924)	379935.85	3861220.15	0.02124c (11110924)
380035.85	3861220.15	0.02078c (11110924)	380135.85	3861220.15	0.02013c (11110924)
380235.85	3861220.15	0.01952c (11110924)	380335.85	3861220.15	0.01890c (11110924)
380435.85	3861220.15	0.01838c (11110924)	380535.85	3861220.15	0.01796c (11110924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380635.85	3861220.15	0.01752c (11110924)	380735.85	3861220.15	0.01711c (11110924)
380835.85	3861220.15	0.01676c (11110924)	380935.85	3861220.15	0.01643c (11110924)

381035.85	3861220.15	0.01626c (11110924)	381135.85	3861220.15	0.01610c (11110924)
381235.85	3861220.15	0.01593c (11110924)	381335.85	3861220.15	0.01571c (11110924)
381435.85	3861220.15	0.01545c (11110924)	381535.85	3861220.15	0.01511c (11110924)
381635.85	3861220.15	0.01497c (11110924)	381735.85	3861220.15	0.01455c (11110924)
381835.85	3861220.15	0.01437c (11110924)	381935.85	3861220.15	0.01413c (11110924)
382035.85	3861220.15	0.01427c (11110924)	382135.85	3861220.15	0.01457c (11110924)
382235.85	3861220.15	0.01479c (11110924)	382335.85	3861220.15	0.01498c (11110924)
382435.85	3861220.15	0.01508c (11110924)	382535.85	3861220.15	0.01025c (11110924)
382635.85	3861220.15	0.00415c (11110924)	382735.85	3861220.15	0.00937c (11110924)
382835.85	3861220.15	0.01284c (11110924)	382935.85	3861220.15	0.01221c (11110924)
373035.85	3861320.15	0.00855m (13100424)	373135.85	3861320.15	0.00914m (13100424)
373235.85	3861320.15	0.00956m (13100424)	373335.85	3861320.15	0.00991b (09031324)
373435.85	3861320.15	0.01083b (09031324)	373535.85	3861320.15	0.01179b (09031324)
373635.85	3861320.15	0.01276b (09031324)	373735.85	3861320.15	0.01366b (09031324)
373835.85	3861320.15	0.01452b (09031324)	373935.85	3861320.15	0.01530b (09031324)
374035.85	3861320.15	0.01596c (11020924)	374135.85	3861320.15	0.01718c (10062824)
374235.85	3861320.15	0.01880c (10062824)	374335.85	3861320.15	0.02046c (10062824)
374435.85	3861320.15	0.02266c (10062824)	374535.85	3861320.15	0.02427c (10062824)
374635.85	3861320.15	0.02731c (10062824)	374735.85	3861320.15	0.03020c (10062824)
374835.85	3861320.15	0.03283c (10062824)	374935.85	3861320.15	0.03448c (10062824)
375035.85	3861320.15	0.03637c (10062824)	375135.85	3861320.15	0.03669c (10062824)
375235.85	3861320.15	0.03547c (09102124)	375335.85	3861320.15	0.04088c (09102124)
375435.85	3861320.15	0.03897c (09102124)	375535.85	3861320.15	0.03915b (13112824)
375635.85	3861320.15	0.04221b (13112824)	375735.85	3861320.15	0.04471b (13112824)
375835.85	3861320.15	0.04488b (13112824)	375935.85	3861320.15	0.04419b (13112824)
376035.85	3861320.15	0.04267b (13112824)	376135.85	3861320.15	0.04336b (09011124)
376235.85	3861320.15	0.04634b (09011124)	376335.85	3861320.15	0.04981b (09011124)
376435.85	3861320.15	0.05310b (09011124)	376535.85	3861320.15	0.05507b (09011124)
376635.85	3861320.15	0.05590b (09011124)	376735.85	3861320.15	0.05535b (09011124)
376835.85	3861320.15	0.05376b (09011124)	376935.85	3861320.15	0.05182b (09011124)
377035.85	3861320.15	0.05035b (09011124)	377135.85	3861320.15	0.05149b (09011124)
377235.85	3861320.15	0.05261b (09011124)	377335.85	3861320.15	0.05282c (09011924)
377435.85	3861320.15	0.05405c (09011924)	377535.85	3861320.15	0.05395c (09011924)
377635.85	3861320.15	0.05290c (09011924)	377735.85	3861320.15	0.05136c (09011924)
377835.85	3861320.15	0.04970c (09011924)	377935.85	3861320.15	0.04765c (09011924)
378035.85	3861320.15	0.04575c (09011924)	378135.85	3861320.15	0.04407c (09011924)
378235.85	3861320.15	0.04224c (09011924)	378335.85	3861320.15	0.04025c (09011924)
378435.85	3861320.15	0.03827c (09011924)	378535.85	3861320.15	0.03647c (09011924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)

378635.85	3861320.15	0.03527c (09011924)	378735.85	3861320.15	0.03386c (09011924)
378835.85	3861320.15	0.03130c (09011924)	378935.85	3861320.15	0.03017c (09011924)
379035.85	3861320.15	0.02928c (09011924)	379135.85	3861320.15	0.02812c (09011924)
379235.85	3861320.15	0.02691c (09011924)	379335.85	3861320.15	0.02564c (09011924)
379435.85	3861320.15	0.02426c (09011924)	379535.85	3861320.15	0.02355 (09021924)
379635.85	3861320.15	0.02287 (09021924)	379735.85	3861320.15	0.02226 (09021924)
379835.85	3861320.15	0.02164 (09021924)	379935.85	3861320.15	0.02095 (09021924)
380035.85	3861320.15	0.02035 (09021924)	380135.85	3861320.15	0.01957 (09021924)
380235.85	3861320.15	0.01882 (09021924)	380335.85	3861320.15	0.01808 (09021924)
380435.85	3861320.15	0.01753c (11110924)	380535.85	3861320.15	0.01712c (11110924)
380635.85	3861320.15	0.01672c (11110924)	380735.85	3861320.15	0.01634c (11110924)
380835.85	3861320.15	0.01599c (11110924)	380935.85	3861320.15	0.01566c (11110924)
381035.85	3861320.15	0.01544c (11110924)	381135.85	3861320.15	0.01527c (11110924)
381235.85	3861320.15	0.01510c (11110924)	381335.85	3861320.15	0.01490c (11110924)
381435.85	3861320.15	0.01472c (11110924)	381535.85	3861320.15	0.01451c (11110924)
381635.85	3861320.15	0.01435c (11110924)	381735.85	3861320.15	0.01401c (11110924)
381835.85	3861320.15	0.01377c (11110924)	381935.85	3861320.15	0.01363c (11110924)
382035.85	3861320.15	0.01361c (11110924)	382135.85	3861320.15	0.01374c (11110924)
382235.85	3861320.15	0.01400c (11110924)	382335.85	3861320.15	0.01403c (11110924)
382435.85	3861320.15	0.01414c (11110924)	382535.85	3861320.15	0.01438c (11110924)
382635.85	3861320.15	0.01420c (11110924)	382735.85	3861320.15	0.01394c (11110924)
382835.85	3861320.15	0.01368c (11110924)	382935.85	3861320.15	0.01348c (11110924)
373035.85	3861420.15	0.00690b (09031324)	373135.85	3861420.15	0.00782b (09031324)
373235.85	3861420.15	0.00835b (09031324)	373335.85	3861420.15	0.00909c (11020924)
373435.85	3861420.15	0.00993c (11020924)	373535.85	3861420.15	0.01083c (11020924)
373635.85	3861420.15	0.01170c (11020924)	373735.85	3861420.15	0.01259c (11020924)
373835.85	3861420.15	0.01341c (11020924)	373935.85	3861420.15	0.01416c (11020924)
374035.85	3861420.15	0.01564c (10062824)	374135.85	3861420.15	0.01745c (10062824)
374235.85	3861420.15	0.01866c (10062824)	374335.85	3861420.15	0.02027c (10062824)
374435.85	3861420.15	0.02133c (10062824)	374535.85	3861420.15	0.02247c (10062824)
374635.85	3861420.15	0.02457c (10062824)	374735.85	3861420.15	0.02692c (10062824)
374835.85	3861420.15	0.02772c (10062824)	374935.85	3861420.15	0.02767c (10062824)
375035.85	3861420.15	0.02758c (10062824)	375135.85	3861420.15	0.02717c (09102124)
375235.85	3861420.15	0.03257c (09102124)	375335.85	3861420.15	0.03502c (09102124)
375435.85	3861420.15	0.03228c (09102124)	375535.85	3861420.15	0.03421b (13112824)
375635.85	3861420.15	0.03870b (13112824)	375735.85	3861420.15	0.04194b (13112824)
375835.85	3861420.15	0.04270b (13112824)	375935.85	3861420.15	0.04175b (13112824)
376035.85	3861420.15	0.03964b (13112824)	376135.85	3861420.15	0.03836c (12011324)
376235.85	3861420.15	0.03961c (12011324)	376335.85	3861420.15	0.04263b (09011124)
376435.85	3861420.15	0.04519b (09011124)	376535.85	3861420.15	0.04706b (09011124)

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC

(YYMMDDHH)

376635.85	3861420.15	0.04804b (09011124)	376735.85	3861420.15	0.04760b (09011124)
376835.85	3861420.15	0.04563b (09011124)	376935.85	3861420.15	0.04372b (09011124)
377035.85	3861420.15	0.04312b (09011124)	377135.85	3861420.15	0.04461b (09011124)
377235.85	3861420.15	0.04570b (09011124)	377335.85	3861420.15	0.04512b (09011124)
377435.85	3861420.15	0.04408c (09011924)	377535.85	3861420.15	0.04575c (09011924)
377635.85	3861420.15	0.04650c (09011924)	377735.85	3861420.15	0.04707c (09011924)
377835.85	3861420.15	0.04609c (09011924)	377935.85	3861420.15	0.04548c (09011924)
378035.85	3861420.15	0.04341c (09011924)	378135.85	3861420.15	0.04314c (09011924)
378235.85	3861420.15	0.04211c (09011924)	378335.85	3861420.15	0.04125c (09011924)
378435.85	3861420.15	0.03932c (09011924)	378535.85	3861420.15	0.03719c (09011924)
378635.85	3861420.15	0.03552c (09011924)	378735.85	3861420.15	0.03393c (09011924)
378835.85	3861420.15	0.03249c (09011924)	378935.85	3861420.15	0.03121c (09011924)
379035.85	3861420.15	0.02999c (09011924)	379135.85	3861420.15	0.02893c (09011924)
379235.85	3861420.15	0.02788c (09011924)	379335.85	3861420.15	0.02664c (09011924)
379435.85	3861420.15	0.02538c (09011924)	379535.85	3861420.15	0.02408c (09011924)
379635.85	3861420.15	0.02323 (09021924)	379735.85	3861420.15	0.02265 (09021924)
379835.85	3861420.15	0.02200 (09021924)	379935.85	3861420.15	0.02127 (09021924)
380035.85	3861420.15	0.02076 (09021924)	380135.85	3861420.15	0.02008 (09021924)
380235.85	3861420.15	0.01937 (09021924)	380335.85	3861420.15	0.01865 (09021924)
380435.85	3861420.15	0.01801 (09021924)	380535.85	3861420.15	0.01735 (09021924)
380635.85	3861420.15	0.01668 (09021924)	380735.85	3861420.15	0.01602 (09021924)
380835.85	3861420.15	0.01539 (09021924)	380935.85	3861420.15	0.01481 (09021924)
381035.85	3861420.15	0.01459c (11102824)	381135.85	3861420.15	0.01441c (11102824)
381235.85	3861420.15	0.01424c (11102824)	381335.85	3861420.15	0.01400c (11102824)
381435.85	3861420.15	0.01375c (11102824)	381535.85	3861420.15	0.01360c (11110924)
381635.85	3861420.15	0.01346c (11110924)	381735.85	3861420.15	0.01328c (11110924)
381835.85	3861420.15	0.01309c (11110924)	381935.85	3861420.15	0.01290c (11110924)
382035.85	3861420.15	0.01286c (11110924)	382135.85	3861420.15	0.01279c (11110924)
382235.85	3861420.15	0.01296c (11110924)	382335.85	3861420.15	0.01290c (11110924)
382435.85	3861420.15	0.01291c (11110924)	382535.85	3861420.15	0.01309c (11110924)
382635.85	3861420.15	0.01325c (11110924)	382735.85	3861420.15	0.01321c (11110924)
382835.85	3861420.15	0.01318c (11110924)	382935.85	3861420.15	0.01302c (11110924)
373035.85	3861520.15	0.00665c (11020924)	373135.85	3861520.15	0.00747c (11020924)
373235.85	3861520.15	0.00806c (11020924)	373335.85	3861520.15	0.00871c (11020924)
373435.85	3861520.15	0.00940c (11020924)	373535.85	3861520.15	0.01008b (09020524)
373635.85	3861520.15	0.01096b (09020524)	373735.85	3861520.15	0.01180b (09020524)
373835.85	3861520.15	0.01252b (09020524)	373935.85	3861520.15	0.01374c (10062824)
374035.85	3861520.15	0.01522c (10062824)	374135.85	3861520.15	0.01648c (10062824)
374235.85	3861520.15	0.01743c (10062824)	374335.85	3861520.15	0.01828c (10062824)
374435.85	3861520.15	0.01894c (10062824)	374535.85	3861520.15	0.02010c (10062824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374635.85	3861520.15	0.02119c (10062824)	374735.85	3861520.15	0.02149c (10062824)
374835.85	3861520.15	0.02109c (10062824)	374935.85	3861520.15	0.02054c (10062824)
375035.85	3861520.15	0.02168c (09102124)	375135.85	3861520.15	0.02615c (09102124)
375235.85	3861520.15	0.02859c (09102124)	375335.85	3861520.15	0.02799c (09102124)
375435.85	3861520.15	0.02693b (13042124)	375535.85	3861520.15	0.03061b (13112824)
375635.85	3861520.15	0.03518b (13112824)	375735.85	3861520.15	0.03872b (13112824)
375835.85	3861520.15	0.03985b (13112824)	375935.85	3861520.15	0.03911b (13112824)
376035.85	3861520.15	0.03719b (13112824)	376135.85	3861520.15	0.03531b (13112824)
376235.85	3861520.15	0.03629c (12011324)	376335.85	3861520.15	0.03799b (09011124)
376435.85	3861520.15	0.03935b (09011124)	376535.85	3861520.15	0.04098b (09011124)
376635.85	3861520.15	0.04210b (09011124)	376735.85	3861520.15	0.04151b (09011124)
376835.85	3861520.15	0.03983b (09011124)	376935.85	3861520.15	0.03896b (09011124)
377035.85	3861520.15	0.03917b (09011124)	377135.85	3861520.15	0.04046b (09011124)
377235.85	3861520.15	0.04218b (09011124)	377335.85	3861520.15	0.04305b (09011124)
377435.85	3861520.15	0.04029b (09011124)	377535.85	3861520.15	0.03893b (09011124)
377635.85	3861520.15	0.04064c (09011924)	377735.85	3861520.15	0.04238c (09011924)
377835.85	3861520.15	0.04290c (09011924)	377935.85	3861520.15	0.04307c (09011924)
378035.85	3861520.15	0.04130c (09011924)	378135.85	3861520.15	0.04155c (09011924)
378235.85	3861520.15	0.04259c (09011924)	378335.85	3861520.15	0.04285c (09011924)
378435.85	3861520.15	0.03951c (09011924)	378535.85	3861520.15	0.03771c (09011924)
378635.85	3861520.15	0.03588c (09011924)	378735.85	3861520.15	0.03421c (09011924)
378835.85	3861520.15	0.03257c (09011924)	378935.85	3861520.15	0.03141c (09011924)
379035.85	3861520.15	0.03044c (09011924)	379135.85	3861520.15	0.02928c (09011924)
379235.85	3861520.15	0.02827c (09011924)	379335.85	3861520.15	0.02720c (09011924)
379435.85	3861520.15	0.02614c (09011924)	379535.85	3861520.15	0.02498c (09011924)
379635.85	3861520.15	0.02384c (09011924)	379735.85	3861520.15	0.02262 (09021924)
379835.85	3861520.15	0.02202 (09021924)	379935.85	3861520.15	0.02155 (09021924)
380035.85	3861520.15	0.02103 (09021924)	380135.85	3861520.15	0.02045 (09021924)
380235.85	3861520.15	0.01989 (09021924)	380335.85	3861520.15	0.01927 (09021924)
380435.85	3861520.15	0.01865 (09021924)	380535.85	3861520.15	0.01801 (09021924)
380635.85	3861520.15	0.01735 (09021924)	380735.85	3861520.15	0.01671 (09021924)
380835.85	3861520.15	0.01606 (09021924)	380935.85	3861520.15	0.01547 (09021924)
381035.85	3861520.15	0.01491 (09021924)	381135.85	3861520.15	0.01458c (11102824)
381235.85	3861520.15	0.01443c (11102824)	381335.85	3861520.15	0.01425c (11102824)
381435.85	3861520.15	0.01404c (11102824)	381535.85	3861520.15	0.01381c (11102824)
381635.85	3861520.15	0.01357c (11102824)	381735.85	3861520.15	0.01331c (11102824)
381835.85	3861520.15	0.01305c (11102824)	381935.85	3861520.15	0.01280c (11102824)
382035.85	3861520.15	0.01259c (11102824)	382135.85	3861520.15	0.01239c (11102824)
382235.85	3861520.15	0.01228c (11102824)	382335.85	3861520.15	0.01210c (11102824)
382435.85	3861520.15	0.01197c (11102824)	382535.85	3861520.15	0.01202c (11110924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
382635.85	3861520.15	0.01215c (11110924)	382735.85	3861520.15	0.01227c (11110924)
382835.85	3861520.15	0.01230c (11110924)	382935.85	3861520.15	0.01222c (11110924)
373035.85	3861620.15	0.00626c (11020924)	373135.85	3861620.15	0.00684c (11020924)
373235.85	3861620.15	0.00752b (09020524)	373335.85	3861620.15	0.00821b (09020524)
373435.85	3861620.15	0.00891b (09020524)	373535.85	3861620.15	0.00957b (09020524)
373635.85	3861620.15	0.01030b (09020524)	373735.85	3861620.15	0.01092b (09020524)
373835.85	3861620.15	0.01168c (10062824)	373935.85	3861620.15	0.01268c (10062824)
374035.85	3861620.15	0.01371c (10062824)	374135.85	3861620.15	0.01452c (10062824)
374235.85	3861620.15	0.01505c (10062824)	374335.85	3861620.15	0.01568c (10062824)
374435.85	3861620.15	0.01632c (10062824)	374535.85	3861620.15	0.01671c (10062824)
374635.85	3861620.15	0.01663c (10062824)	374735.85	3861620.15	0.01606c (10062824)
374835.85	3861620.15	0.01491c (10062824)	374935.85	3861620.15	0.01726c (09102124)
375035.85	3861620.15	0.02069c (09102124)	375135.85	3861620.15	0.02341c (09102124)
375235.85	3861620.15	0.02397c (09102124)	375335.85	3861620.15	0.02307c (09102124)
375435.85	3861620.15	0.02404b (13042124)	375535.85	3861620.15	0.02578b (13042124)
375635.85	3861620.15	0.03081b (13112824)	375735.85	3861620.15	0.03540b (13112824)
375835.85	3861620.15	0.03648b (13112824)	375935.85	3861620.15	0.03600b (13112824)
376035.85	3861620.15	0.03481b (13112824)	376135.85	3861620.15	0.03364b (13112824)
376235.85	3861620.15	0.03375c (12011324)	376335.85	3861620.15	0.03555c (12011324)
376435.85	3861620.15	0.03539c (12011324)	376535.85	3861620.15	0.03682b (09011124)
376635.85	3861620.15	0.03769b (09011124)	376735.85	3861620.15	0.03782b (13082524)
376835.85	3861620.15	0.03798b (13082524)	376935.85	3861620.15	0.03686b (09011124)
377035.85	3861620.15	0.03817b (09011124)	377135.85	3861620.15	0.03870b (09011124)
377235.85	3861620.15	0.04167b (09011124)	377335.85	3861620.15	0.04198b (09011124)
377435.85	3861620.15	0.03903b (09011124)	377535.85	3861620.15	0.03832b (09011124)
377635.85	3861620.15	0.03524b (09011124)	377735.85	3861620.15	0.03654c (09011924)
377835.85	3861620.15	0.03712c (09011924)	377935.85	3861620.15	0.03813c (09011924)
378035.85	3861620.15	0.03847c (09011924)	378135.85	3861620.15	0.03930c (09011924)
378235.85	3861620.15	0.03960c (09011924)	378335.85	3861620.15	0.03965c (09011924)
378435.85	3861620.15	0.03840c (09011924)	378535.85	3861620.15	0.03664c (09011924)
378635.85	3861620.15	0.03548c (09011924)	378735.85	3861620.15	0.03450c (09011924)
378835.85	3861620.15	0.03317c (09011924)	378935.85	3861620.15	0.03108c (09011924)
379035.85	3861620.15	0.03099c (09011924)	379135.85	3861620.15	0.02970c (09011924)
379235.85	3861620.15	0.02847c (09011924)	379335.85	3861620.15	0.02742c (09011924)
379435.85	3861620.15	0.02637c (09011924)	379535.85	3861620.15	0.02542c (09011924)
379635.85	3861620.15	0.02441c (09011924)	379735.85	3861620.15	0.02329c (09011924)
379835.85	3861620.15	0.02219c (09011924)	379935.85	3861620.15	0.02112 (09021924)
380035.85	3861620.15	0.02075 (09021924)	380135.85	3861620.15	0.02038 (09021924)
380235.85	3861620.15	0.01996 (09021924)	380335.85	3861620.15	0.01950 (09021924)
380435.85	3861620.15	0.01903 (09021924)	380535.85	3861620.15	0.01847 (09021924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380635.85	3861620.15	0.01788 (09021924)	380735.85	3861620.15	0.01727 (09021924)
380835.85	3861620.15	0.01666 (09021924)	380935.85	3861620.15	0.01606 (09021924)
381035.85	3861620.15	0.01549 (09021924)	381135.85	3861620.15	0.01501 (09021924)
381235.85	3861620.15	0.01457 (09021924)	381335.85	3861620.15	0.01435c (11102824)
381435.85	3861620.15	0.01420c (11102824)	381535.85	3861620.15	0.01400c (11102824)
381635.85	3861620.15	0.01378c (11102824)	381735.85	3861620.15	0.01356c (11102824)
381835.85	3861620.15	0.01332c (11102824)	381935.85	3861620.15	0.01309c (11102824)
382035.85	3861620.15	0.01290c (11102824)	382135.85	3861620.15	0.01271c (11102824)
382235.85	3861620.15	0.01251c (11102824)	382335.85	3861620.15	0.01233c (11102824)
382435.85	3861620.15	0.01217c (11102824)	382535.85	3861620.15	0.01210c (11102824)
382635.85	3861620.15	0.01207c (11102824)	382735.85	3861620.15	0.01204c (11102824)
382835.85	3861620.15	0.01194c (11102824)	382935.85	3861620.15	0.01179c (11102824)
373035.85	3861720.15	0.00601b (09020524)	373135.85	3861720.15	0.00654b (09020524)
373235.85	3861720.15	0.00707b (09020524)	373335.85	3861720.15	0.00764b (09020524)
373435.85	3861720.15	0.00821b (09020524)	373535.85	3861720.15	0.00874b (09020524)
373635.85	3861720.15	0.00922b (09020524)	373735.85	3861720.15	0.00966c (10062824)
373835.85	3861720.15	0.01038c (10062824)	373935.85	3861720.15	0.01096c (10062824)
374035.85	3861720.15	0.01157c (10062824)	374135.85	3861720.15	0.01218c (10062824)
374235.85	3861720.15	0.01264c (10062824)	374335.85	3861720.15	0.01298c (10062824)
374435.85	3861720.15	0.01296c (10062824)	374535.85	3861720.15	0.01280c (10062824)
374635.85	3861720.15	0.01206c (10062824)	374735.85	3861720.15	0.01220c (10121124)
374835.85	3861720.15	0.01342c (09102124)	374935.85	3861720.15	0.01611c (09102124)
375035.85	3861720.15	0.01857c (09102124)	375135.85	3861720.15	0.01986c (09102124)
375235.85	3861720.15	0.01956c (09102124)	375335.85	3861720.15	0.01858b (13042124)
375435.85	3861720.15	0.02134b (13042124)	375535.85	3861720.15	0.02246b (13042124)
375635.85	3861720.15	0.02758b (13112824)	375735.85	3861720.15	0.03167b (13112824)
375835.85	3861720.15	0.03348b (13112824)	375935.85	3861720.15	0.03316b (13112824)
376035.85	3861720.15	0.03261b (13112824)	376135.85	3861720.15	0.03218b (13112824)
376235.85	3861720.15	0.03177b (13112824)	376335.85	3861720.15	0.03269c (12011324)
376435.85	3861720.15	0.03398c (12011324)	376535.85	3861720.15	0.03488b (13082524)
376635.85	3861720.15	0.03656b (13082524)	376735.85	3861720.15	0.03843b (13082524)
376835.85	3861720.15	0.03887b (13082524)	376935.85	3861720.15	0.03766b (13082524)
377035.85	3861720.15	0.03681b (09011124)	377135.85	3861720.15	0.03614b (09011124)
377235.85	3861720.15	0.03848b (09011124)	377335.85	3861720.15	0.03850b (09011124)
377435.85	3861720.15	0.03923b (09011124)	377535.85	3861720.15	0.03799b (09011124)
377635.85	3861720.15	0.03586b (09011124)	377735.85	3861720.15	0.03414b (09011124)
377835.85	3861720.15	0.03313b (13122024)	377935.85	3861720.15	0.03258b (13122024)
378035.85	3861720.15	0.03461c (09011924)	378135.85	3861720.15	0.03566c (09011924)
378235.85	3861720.15	0.03591c (09011924)	378335.85	3861720.15	0.03578c (09011924)
378435.85	3861720.15	0.03562c (09011924)	378535.85	3861720.15	0.03380c (09011924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
378635.85	3861720.15	0.03419c (09011924)	378735.85	3861720.15	0.03368c (09011924)
378835.85	3861720.15	0.03294c (09011924)	378935.85	3861720.15	0.03194c (09011924)
379035.85	3861720.15	0.03110c (09011924)	379135.85	3861720.15	0.02991c (09011924)
379235.85	3861720.15	0.02863c (09011924)	379335.85	3861720.15	0.02750c (09011924)
379435.85	3861720.15	0.02647c (09011924)	379535.85	3861720.15	0.02551c (09011924)
379635.85	3861720.15	0.02456c (09011924)	379735.85	3861720.15	0.02359c (09011924)
379835.85	3861720.15	0.02263c (09011924)	379935.85	3861720.15	0.02166c (09011924)
380035.85	3861720.15	0.02069c (09011924)	380135.85	3861720.15	0.01977c (09011924)
380235.85	3861720.15	0.01942 (09021924)	380335.85	3861720.15	0.01918 (09021924)
380435.85	3861720.15	0.01887 (09021924)	380535.85	3861720.15	0.01846 (09021924)
380635.85	3861720.15	0.01798 (09021924)	380735.85	3861720.15	0.01750 (09021924)
380835.85	3861720.15	0.01699 (09021924)	380935.85	3861720.15	0.01648 (09021924)
381035.85	3861720.15	0.01596 (09021924)	381135.85	3861720.15	0.01549 (09021924)
381235.85	3861720.15	0.01505 (09021924)	381335.85	3861720.15	0.01463 (09021924)
381435.85	3861720.15	0.01423 (09021924)	381535.85	3861720.15	0.01401c (11102824)
381635.85	3861720.15	0.01384c (11102824)	381735.85	3861720.15	0.01366c (11102824)
381835.85	3861720.15	0.01348c (11102824)	381935.85	3861720.15	0.01329c (11102824)
382035.85	3861720.15	0.01310c (11102824)	382135.85	3861720.15	0.01292c (11102824)
382235.85	3861720.15	0.01274c (11102824)	382335.85	3861720.15	0.01254c (11102824)
382435.85	3861720.15	0.01235c (11102824)	382535.85	3861720.15	0.01219c (11102824)
382635.85	3861720.15	0.01210c (11102824)	382735.85	3861720.15	0.01199c (11102824)
382835.85	3861720.15	0.01189c (11102824)	382935.85	3861720.15	0.01176c (11102824)
373035.85	3861820.15	0.00585b (09020524)	373135.85	3861820.15	0.00613b (09020524)
373235.85	3861820.15	0.00640b (09020524)	373335.85	3861820.15	0.00678b (09020524)
373435.85	3861820.15	0.00722b (09020524)	373535.85	3861820.15	0.00762b (09020524)
373635.85	3861820.15	0.00793b (09020524)	373735.85	3861820.15	0.00827c (10062824)
373835.85	3861820.15	0.00879c (10062824)	373935.85	3861820.15	0.00920c (10062824)
374035.85	3861820.15	0.00968c (10062824)	374135.85	3861820.15	0.00993c (10062824)
374235.85	3861820.15	0.01013c (10062824)	374335.85	3861820.15	0.00991c (10062824)
374435.85	3861820.15	0.00939c (10062824)	374535.85	3861820.15	0.00880c (10121124)
374635.85	3861820.15	0.01004c (10121124)	374735.85	3861820.15	0.01112c (10121124)
374835.85	3861820.15	0.01250c (09102124)	374935.85	3861820.15	0.01426c (09102124)
375035.85	3861820.15	0.01581c (09102124)	375135.85	3861820.15	0.01623c (09102124)
375235.85	3861820.15	0.01556c (09102124)	375335.85	3861820.15	0.01644b (13042124)
375435.85	3861820.15	0.01846b (13042124)	375535.85	3861820.15	0.01920b (13112824)
375635.85	3861820.15	0.02439b (13112824)	375735.85	3861820.15	0.02827b (13112824)
375835.85	3861820.15	0.02954b (13112824)	375935.85	3861820.15	0.03067b (13112824)
376035.85	3861820.15	0.03052b (13112824)	376135.85	3861820.15	0.03063b (13112824)
376235.85	3861820.15	0.03074b (13112824)	376335.85	3861820.15	0.03073c (12011324)
376435.85	3861820.15	0.03239c (12011324)	376535.85	3861820.15	0.03322b (13082524)

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
376635.85	3861820.15	0.03493b (13082524)	376735.85	3861820.15	0.03625b (13082524)
376835.85	3861820.15	0.03672b (13082524)	376935.85	3861820.15	0.03597b (13082524)
377035.85	3861820.15	0.03378b (13082524)	377135.85	3861820.15	0.03416b (09011124)
377235.85	3861820.15	0.03554b (09011124)	377335.85	3861820.15	0.03568b (09011124)
377435.85	3861820.15	0.03711b (09011124)	377535.85	3861820.15	0.03568b (09011124)
377635.85	3861820.15	0.03442b (09011124)	377735.85	3861820.15	0.03302b (09011124)
377835.85	3861820.15	0.03095b (09011124)	377935.85	3861820.15	0.03009b (13122024)
378035.85	3861820.15	0.03158b (13122024)	378135.85	3861820.15	0.03190b (13122024)
378235.85	3861820.15	0.03188c (09011924)	378335.85	3861820.15	0.03171c (09011924)
378435.85	3861820.15	0.03147c (09011924)	378535.85	3861820.15	0.03176c (09011924)
378635.85	3861820.15	0.03245c (09011924)	378735.85	3861820.15	0.03251c (09011924)
378835.85	3861820.15	0.03107c (09011924)	378935.85	3861820.15	0.03088c (09011924)
379035.85	3861820.15	0.03054c (09011924)	379135.85	3861820.15	0.02964c (09011924)
379235.85	3861820.15	0.02854c (09011924)	379335.85	3861820.15	0.02745c (09011924)
379435.85	3861820.15	0.02645c (09011924)	379535.85	3861820.15	0.02547c (09011924)
379635.85	3861820.15	0.02453c (09011924)	379735.85	3861820.15	0.02363c (09011924)
379835.85	3861820.15	0.02275c (09011924)	379935.85	3861820.15	0.02188c (09011924)
380035.85	3861820.15	0.02101c (09011924)	380135.85	3861820.15	0.02020c (09011924)
380235.85	3861820.15	0.01937c (09011924)	380335.85	3861820.15	0.01862c (09011924)
380435.85	3861820.15	0.01809 (09021924)	380535.85	3861820.15	0.01788 (09021924)
380635.85	3861820.15	0.01758 (09021924)	380735.85	3861820.15	0.01726 (09021924)
380835.85	3861820.15	0.01687 (09021924)	380935.85	3861820.15	0.01647 (09021924)
381035.85	3861820.15	0.01606 (09021924)	381135.85	3861820.15	0.01565 (09021924)
381235.85	3861820.15	0.01524 (09021924)	381335.85	3861820.15	0.01487 (09021924)
381435.85	3861820.15	0.01451 (09021924)	381535.85	3861820.15	0.01414 (09021924)
381635.85	3861820.15	0.01375 (09021924)	381735.85	3861820.15	0.01353c (11102824)
381835.85	3861820.15	0.01342c (11102824)	381935.85	3861820.15	0.01328c (11102824)
382035.85	3861820.15	0.01311c (11102824)	382135.85	3861820.15	0.01297c (11102824)
382235.85	3861820.15	0.01279c (11102824)	382335.85	3861820.15	0.01259c (11102824)
382435.85	3861820.15	0.01245c (11102824)	382535.85	3861820.15	0.01226c (11102824)
382635.85	3861820.15	0.01217c (11102824)	382735.85	3861820.15	0.01192c (11102824)
382835.85	3861820.15	0.01176c (11102824)	382935.85	3861820.15	0.01163c (11102824)
373035.85	3861920.15	0.00544b (09020524)	373135.85	3861920.15	0.00557b (09020524)
373235.85	3861920.15	0.00568b (09020524)	373335.85	3861920.15	0.00592b (09020524)
373435.85	3861920.15	0.00620b (09020524)	373535.85	3861920.15	0.00646b (09020524)
373635.85	3861920.15	0.00658b (09020524)	373735.85	3861920.15	0.00700c (10062824)
373835.85	3861920.15	0.00736c (10062824)	373935.85	3861920.15	0.00770c (10062824)
374035.85	3861920.15	0.00793c (10062824)	374135.85	3861920.15	0.00776c (10062824)
374235.85	3861920.15	0.00745c (10062824)	374335.85	3861920.15	0.00693c (10062824)
374435.85	3861920.15	0.00700c (10121124)	374535.85	3861920.15	0.00788c (10121124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374635.85	3861920.15	0.00872c (10121124)	374735.85	3861920.15	0.00955c (09102124)
374835.85	3861920.15	0.01101c (09102124)	374935.85	3861920.15	0.01219c (09102124)
375035.85	3861920.15	0.01313c (09102124)	375135.85	3861920.15	0.01272c (09102124)
375235.85	3861920.15	0.01202c (09102124)	375335.85	3861920.15	0.01364b (13042124)
375435.85	3861920.15	0.01535b (13042124)	375535.85	3861920.15	0.01636b (13112824)
375635.85	3861920.15	0.02041b (13112824)	375735.85	3861920.15	0.02423b (13112824)
375835.85	3861920.15	0.02635b (13112824)	375935.85	3861920.15	0.02710b (13112824)
376035.85	3861920.15	0.02874b (13112824)	376135.85	3861920.15	0.02906b (13112824)
376235.85	3861920.15	0.02926b (13112824)	376335.85	3861920.15	0.02845b (13112824)
376435.85	3861920.15	0.02970c (12011324)	376535.85	3861920.15	0.03044c (12011324)
376635.85	3861920.15	0.03215b (13082524)	376735.85	3861920.15	0.03369b (13082524)
376835.85	3861920.15	0.03455b (13082524)	376935.85	3861920.15	0.03419b (13082524)
377035.85	3861920.15	0.03218b (13082524)	377135.85	3861920.15	0.03066b (09011124)
377235.85	3861920.15	0.03207b (09011124)	377335.85	3861920.15	0.03337b (09011124)
377435.85	3861920.15	0.03434b (09011124)	377535.85	3861920.15	0.03406b (09011124)
377635.85	3861920.15	0.03285b (09011124)	377735.85	3861920.15	0.03144b (09011124)
377835.85	3861920.15	0.02975b (09011124)	377935.85	3861920.15	0.02825b (09011124)
378035.85	3861920.15	0.02800b (13122024)	378135.85	3861920.15	0.02869b (13122024)
378235.85	3861920.15	0.02901b (13122024)	378335.85	3861920.15	0.02875b (13122024)
378435.85	3861920.15	0.02822b (13122024)	378535.85	3861920.15	0.02867c (09011924)
378635.85	3861920.15	0.02908c (09011924)	378735.85	3861920.15	0.02972c (09011924)
378835.85	3861920.15	0.02916c (09011924)	378935.85	3861920.15	0.02972c (09011924)
379035.85	3861920.15	0.02932c (09011924)	379135.85	3861920.15	0.02883c (09011924)
379235.85	3861920.15	0.02810c (09011924)	379335.85	3861920.15	0.02724c (09011924)
379435.85	3861920.15	0.02633c (09011924)	379535.85	3861920.15	0.02538c (09011924)
379635.85	3861920.15	0.02445c (09011924)	379735.85	3861920.15	0.02358c (09011924)
379835.85	3861920.15	0.02274c (09011924)	379935.85	3861920.15	0.02191c (09011924)
380035.85	3861920.15	0.02112c (09011924)	380135.85	3861920.15	0.02042c (09011924)
380235.85	3861920.15	0.01962c (09011924)	380335.85	3861920.15	0.01891c (09011924)
380435.85	3861920.15	0.01819c (09011924)	380535.85	3861920.15	0.01749c (09011924)
380635.85	3861920.15	0.01687c (09011924)	380735.85	3861920.15	0.01651 (09021924)
380835.85	3861920.15	0.01627 (09021924)	380935.85	3861920.15	0.01598 (09021924)
381035.85	3861920.15	0.01571 (09021924)	381135.85	3861920.15	0.01541 (09021924)
381235.85	3861920.15	0.01514 (09021924)	381335.85	3861920.15	0.01477 (09021924)
381435.85	3861920.15	0.01448 (09021924)	381535.85	3861920.15	0.01416 (09021924)
381635.85	3861920.15	0.01383 (09021924)	381735.85	3861920.15	0.01354 (09021924)
381835.85	3861920.15	0.01324 (09021924)	381935.85	3861920.15	0.01303c (11102824)
382035.85	3861920.15	0.01292c (11102824)	382135.85	3861920.15	0.01281c (11102824)
382235.85	3861920.15	0.01268c (11102824)	382335.85	3861920.15	0.01253c (11102824)
382435.85	3861920.15	0.01239c (11102824)	382535.85	3861920.15	0.01224c (11102824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
382635.85	3861920.15	0.01209c (11102824)	382735.85	3861920.15	0.01195c (11102824)
382835.85	3861920.15	0.01179c (11102824)	382935.85	3861920.15	0.01161c (11102824)
373035.85	3862020.15	0.00484b (09020524)	373135.85	3862020.15	0.00492b (09020524)
373235.85	3862020.15	0.00498b (09020524)	373335.85	3862020.15	0.00508b (09020524)
373435.85	3862020.15	0.00525b (09020524)	373535.85	3862020.15	0.00540b (09020524)
373635.85	3862020.15	0.00572c (10062824)	373735.85	3862020.15	0.00595c (10062824)
373835.85	3862020.15	0.00613c (10062824)	373935.85	3862020.15	0.00620c (10062824)
374035.85	3862020.15	0.00601c (10062824)	374135.85	3862020.15	0.00557c (10062824)
374235.85	3862020.15	0.00490c (10062824)	374335.85	3862020.15	0.00545c (10121124)
374435.85	3862020.15	0.00638c (10121124)	374535.85	3862020.15	0.00700c (10121124)
374635.85	3862020.15	0.00716c (10121124)	374735.85	3862020.15	0.00835c (09102124)
374835.85	3862020.15	0.00930c (09102124)	374935.85	3862020.15	0.00999c (09102124)
375035.85	3862020.15	0.01018c (09102124)	375135.85	3862020.15	0.00969c (09102124)
375235.85	3862020.15	0.00969c (09102124)	375335.85	3862020.15	0.01099b (13042124)
375435.85	3862020.15	0.01250b (13042124)	375535.85	3862020.15	0.01395b (13112824)
375635.85	3862020.15	0.01788b (13112824)	375735.85	3862020.15	0.02108b (13112824)
375835.85	3862020.15	0.02399b (13112824)	375935.85	3862020.15	0.02514b (13112824)
376035.85	3862020.15	0.02557b (13112824)	376135.85	3862020.15	0.02620b (13112824)
376235.85	3862020.15	0.02678b (13112824)	376335.85	3862020.15	0.02617b (13112824)
376435.85	3862020.15	0.02642c (12011324)	376535.85	3862020.15	0.02826c (12011324)
376635.85	3862020.15	0.02822b (13082524)	376735.85	3862020.15	0.03029b (13082524)
376835.85	3862020.15	0.03212b (13082524)	376935.85	3862020.15	0.03236b (13082524)
377035.85	3862020.15	0.03064b (13082524)	377135.85	3862020.15	0.02776b (09011124)
377235.85	3862020.15	0.02899b (09011124)	377335.85	3862020.15	0.03033b (09011124)
377435.85	3862020.15	0.03146b (09011124)	377535.85	3862020.15	0.03178b (09011124)
377635.85	3862020.15	0.03115b (09011124)	377735.85	3862020.15	0.03004b (09011124)
377835.85	3862020.15	0.02891b (09011124)	377935.85	3862020.15	0.02760b (09011124)
378035.85	3862020.15	0.02602b (09011124)	378135.85	3862020.15	0.02548b (13122024)
378235.85	3862020.15	0.02618b (13122024)	378335.85	3862020.15	0.02665b (13122024)
378435.85	3862020.15	0.02682b (13122024)	378535.85	3862020.15	0.02684b (13122024)
378635.85	3862020.15	0.02665b (13122024)	378735.85	3862020.15	0.02659c (09011924)
378835.85	3862020.15	0.02708c (09011924)	378935.85	3862020.15	0.02736c (09011924)
379035.85	3862020.15	0.02742c (09011924)	379135.85	3862020.15	0.02738c (09011924)
379235.85	3862020.15	0.02704c (09011924)	379335.85	3862020.15	0.02653c (09011924)
379435.85	3862020.15	0.02589c (09011924)	379535.85	3862020.15	0.02510c (09011924)
379635.85	3862020.15	0.02428c (09011924)	379735.85	3862020.15	0.02347c (09011924)
379835.85	3862020.15	0.02269c (09011924)	379935.85	3862020.15	0.02191c (09011924)
380035.85	3862020.15	0.02114c (09011924)	380135.85	3862020.15	0.02042c (09011924)
380235.85	3862020.15	0.01968c (09011924)	380335.85	3862020.15	0.01898c (09011924)
380435.85	3862020.15	0.01827c (09011924)	380535.85	3862020.15	0.01762c (09011924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380635.85	3862020.15	0.01701c (09011924)	380735.85	3862020.15	0.01644c (09011924)
380835.85	3862020.15	0.01589c (09011924)	380935.85	3862020.15	0.01545c (09011924)
381035.85	3862020.15	0.01507c (09011924)	381135.85	3862020.15	0.01481 (09021924)
381235.85	3862020.15	0.01462 (09021924)	381335.85	3862020.15	0.01436 (09021924)
381435.85	3862020.15	0.01412 (09021924)	381535.85	3862020.15	0.01387 (09021924)
381635.85	3862020.15	0.01363 (09021924)	381735.85	3862020.15	0.01338 (09021924)
381835.85	3862020.15	0.01314 (09021924)	381935.85	3862020.15	0.01288 (09021924)
382035.85	3862020.15	0.01265 (09021924)	382135.85	3862020.15	0.01243c (11102824)
382235.85	3862020.15	0.01235c (11102824)	382335.85	3862020.15	0.01226c (11102824)
382435.85	3862020.15	0.01216c (11102824)	382535.85	3862020.15	0.01204c (11102824)
382635.85	3862020.15	0.01192c (11102824)	382735.85	3862020.15	0.01180c (11102824)
382835.85	3862020.15	0.01165c (11102824)	382935.85	3862020.15	0.01152c (11102824)
373035.85	3862120.15	0.00416b (09020524)	373135.85	3862120.15	0.00421b (09020524)
373235.85	3862120.15	0.00423b (09020524)	373335.85	3862120.15	0.00426b (09020524)
373435.85	3862120.15	0.00435b (09020524)	373535.85	3862120.15	0.00475c (10062824)
373635.85	3862120.15	0.00488c (10062824)	373735.85	3862120.15	0.00495c (10062824)
373835.85	3862120.15	0.00493c (10062824)	373935.85	3862120.15	0.00475c (10062824)
374035.85	3862120.15	0.00434c (13112324)	374135.85	3862120.15	0.00426c (13112324)
374235.85	3862120.15	0.00449c (10121124)	374335.85	3862120.15	0.00499c (10121124)
374435.85	3862120.15	0.00571c (10121124)	374535.85	3862120.15	0.00590c (10121124)
374635.85	3862120.15	0.00651c (09102124)	374735.85	3862120.15	0.00726c (09102124)
374835.85	3862120.15	0.00779c (09102124)	374935.85	3862120.15	0.00797c (09102124)
375035.85	3862120.15	0.00778c (09102124)	375135.85	3862120.15	0.00732c (09102124)
375235.85	3862120.15	0.00775c (09102124)	375335.85	3862120.15	0.00903b (13042124)
375435.85	3862120.15	0.01049b (13042124)	375535.85	3862120.15	0.01151b (13112824)
375635.85	3862120.15	0.01477b (13112824)	375735.85	3862120.15	0.01910b (13112824)
375835.85	3862120.15	0.02175b (13112824)	375935.85	3862120.15	0.02218b (13112824)
376035.85	3862120.15	0.02245b (13112824)	376135.85	3862120.15	0.02323b (13112824)
376235.85	3862120.15	0.02400b (13112824)	376335.85	3862120.15	0.02374b (13112824)
376435.85	3862120.15	0.02415c (12011324)	376535.85	3862120.15	0.02530c (12011324)
376635.85	3862120.15	0.02561b (13082524)	376735.85	3862120.15	0.02766b (13082524)
376835.85	3862120.15	0.02969b (13082524)	376935.85	3862120.15	0.03058b (13082524)
377035.85	3862120.15	0.02940b (13082524)	377135.85	3862120.15	0.02625b (13082524)
377235.85	3862120.15	0.02619b (09011124)	377335.85	3862120.15	0.02750b (09011124)
377435.85	3862120.15	0.02873b (09011124)	377535.85	3862120.15	0.02942b (09011124)
377635.85	3862120.15	0.02923b (09011124)	377735.85	3862120.15	0.02843b (09011124)
377835.85	3862120.15	0.02753b (09011124)	377935.85	3862120.15	0.02654b (09011124)
378035.85	3862120.15	0.02533b (09011124)	378135.85	3862120.15	0.02385b (09011124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
378235.85	3862120.15	0.02326b (13122024)	378335.85	3862120.15	0.02413b (13122024)
378435.85	3862120.15	0.02469b (13122024)	378535.85	3862120.15	0.02511b (13122024)
378635.85	3862120.15	0.02503b (13122024)	378735.85	3862120.15	0.02500b (13122024)
378835.85	3862120.15	0.02502b (13122024)	378935.85	3862120.15	0.02497c (09011924)
379035.85	3862120.15	0.02525c (09011924)	379135.85	3862120.15	0.02543c (09011924)
379235.85	3862120.15	0.02538c (09011924)	379335.85	3862120.15	0.02527c (09011924)
379435.85	3862120.15	0.02499c (09011924)	379535.85	3862120.15	0.02450c (09011924)
379635.85	3862120.15	0.02390c (09011924)	379735.85	3862120.15	0.02323c (09011924)
379835.85	3862120.15	0.02254c (09011924)	379935.85	3862120.15	0.02179c (09011924)
380035.85	3862120.15	0.02107c (09011924)	380135.85	3862120.15	0.02037c (09011924)
380235.85	3862120.15	0.01969c (09011924)	380335.85	3862120.15	0.01898c (09011924)
380435.85	3862120.15	0.01828c (09011924)	380535.85	3862120.15	0.01768c (09011924)
380635.85	3862120.15	0.01707c (09011924)	380735.85	3862120.15	0.01646c (09011924)
380835.85	3862120.15	0.01590c (09011924)	380935.85	3862120.15	0.01545c (09011924)
381035.85	3862120.15	0.01505c (09011924)	381135.85	3862120.15	0.01470c (09011924)
381235.85	3862120.15	0.01442c (09011924)	381335.85	3862120.15	0.01416c (09011924)
381435.85	3862120.15	0.01394c (09011924)	381535.85	3862120.15	0.01372c (09011924)
381635.85	3862120.15	0.01352c (09011924)	381735.85	3862120.15	0.01327c (09011924)
381835.85	3862120.15	0.01304c (09011924)	381935.85	3862120.15	0.01275c (09011924)
382035.85	3862120.15	0.01245c (09011924)	382135.85	3862120.15	0.01217 (09021924)
382235.85	3862120.15	0.01197 (09021924)	382335.85	3862120.15	0.01177 (09021924)
382435.85	3862120.15	0.01171c (11102824)	382535.85	3862120.15	0.01164c (11102824)
382635.85	3862120.15	0.01156c (11102824)	382735.85	3862120.15	0.01147c (11102824)
382835.85	3862120.15	0.01137c (11102824)	382935.85	3862120.15	0.01127c (11102824)
373035.85	3862220.15	0.00372c (13112324)	373135.85	3862220.15	0.00379c (13112324)
373235.85	3862220.15	0.00386c (13112324)	373335.85	3862220.15	0.00392c (13112324)
373435.85	3862220.15	0.00397c (13112324)	373535.85	3862220.15	0.00400c (13112324)
373635.85	3862220.15	0.00398c (10062824)	373735.85	3862220.15	0.00395c (13112324)
373835.85	3862220.15	0.00390c (13112324)	373935.85	3862220.15	0.00385c (13112324)
374035.85	3862220.15	0.00377c (13112324)	374135.85	3862220.15	0.00371c (13112324)
374235.85	3862220.15	0.00411c (10121124)	374335.85	3862220.15	0.00450c (10121124)
374435.85	3862220.15	0.00479c (10121124)	374535.85	3862220.15	0.00522c (09102124)
374635.85	3862220.15	0.00574c (09102124)	374735.85	3862220.15	0.00621c (09102124)
374835.85	3862220.15	0.00646c (09102124)	374935.85	3862220.15	0.00630c (09102124)
375035.85	3862220.15	0.00599c (09102124)	375135.85	3862220.15	0.00596c (09102124)
375235.85	3862220.15	0.00649c (09102124)	375335.85	3862220.15	0.00741b (13042124)
375435.85	3862220.15	0.00858b (13042124)	375535.85	3862220.15	0.01022b (13112824)
375635.85	3862220.15	0.01329b (13112824)	375735.85	3862220.15	0.01699b (13112824)

375835.85	3862220.15	0.01894b (13112824)	375935.85	3862220.15	0.01975b (13112824)
376035.85	3862220.15	0.01996b (13112824)	376135.85	3862220.15	0.02060b (13112824)
376235.85	3862220.15	0.02114b (13112824)	376335.85	3862220.15	0.02117b (13112824)
376435.85	3862220.15	0.02142c (12011324)	376535.85	3862220.15	0.02265c (12011324)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
376635.85	3862220.15	0.02293c (12011324)	376735.85	3862220.15	0.02497b (13082524)
376835.85	3862220.15	0.02722b (13082524)	376935.85	3862220.15	0.02859b (13082524)
377035.85	3862220.15	0.02790b (13082524)	377135.85	3862220.15	0.02446b (13082524)
377235.85	3862220.15	0.02295b (09011124)	377335.85	3862220.15	0.02434b (09011124)
377435.85	3862220.15	0.02620b (09011124)	377535.85	3862220.15	0.02714b (09011124)
377635.85	3862220.15	0.02733b (09011124)	377735.85	3862220.15	0.02680b (09011124)
377835.85	3862220.15	0.02599b (09011124)	377935.85	3862220.15	0.02520b (09011124)
378035.85	3862220.15	0.02432b (09011124)	378135.85	3862220.15	0.02322b (09011124)
378235.85	3862220.15	0.02194b (09011124)	378335.85	3862220.15	0.02144b (13122024)
378435.85	3862220.15	0.02233b (13122024)	378535.85	3862220.15	0.02296b (13122024)
378635.85	3862220.15	0.02340b (13122024)	378735.85	3862220.15	0.02366b (13122024)
378835.85	3862220.15	0.02375b (13122024)	378935.85	3862220.15	0.02369b (13122024)
379035.85	3862220.15	0.02353b (13122024)	379135.85	3862220.15	0.02328c (09011924)
379235.85	3862220.15	0.02348c (09011924)	379335.85	3862220.15	0.02362c (09011924)
379435.85	3862220.15	0.02364c (09011924)	379535.85	3862220.15	0.02347c (09011924)
379635.85	3862220.15	0.02315c (09011924)	379735.85	3862220.15	0.02269c (09011924)
379835.85	3862220.15	0.02213c (09011924)	379935.85	3862220.15	0.02151c (09011924)
380035.85	3862220.15	0.02086c (09011924)	380135.85	3862220.15	0.02026c (09011924)
380235.85	3862220.15	0.01965c (09011924)	380335.85	3862220.15	0.01899c (09011924)
380435.85	3862220.15	0.01836c (09011924)	380535.85	3862220.15	0.01775c (09011924)
380635.85	3862220.15	0.01713c (09011924)	380735.85	3862220.15	0.01655c (09011924)
380835.85	3862220.15	0.01598c (09011924)	380935.85	3862220.15	0.01547c (09011924)
381035.85	3862220.15	0.01504c (09011924)	381135.85	3862220.15	0.01461c (09011924)
381235.85	3862220.15	0.01433c (09011924)	381335.85	3862220.15	0.01405c (09011924)
381435.85	3862220.15	0.01382c (09011924)	381535.85	3862220.15	0.01360c (09011924)
381635.85	3862220.15	0.01342c (09011924)	381735.85	3862220.15	0.01323c (09011924)
381835.85	3862220.15	0.01303c (09011924)	381935.85	3862220.15	0.01280c (09011924)
382035.85	3862220.15	0.01256c (09011924)	382135.85	3862220.15	0.01230c (09011924)
382235.85	3862220.15	0.01201c (09011924)	382335.85	3862220.15	0.01169c (09011924)
382435.85	3862220.15	0.01134c (09011924)	382535.85	3862220.15	0.01110 (09021924)
382635.85	3862220.15	0.01100c (11102824)	382735.85	3862220.15	0.01096c (11102824)
382835.85	3862220.15	0.01091c (11102824)	382935.85	3862220.15	0.01083c (11102824)
373035.85	3862320.15	0.00351c (13112324)	373135.85	3862320.15	0.00353c (13112324)
373235.85	3862320.15	0.00355c (13112324)	373335.85	3862320.15	0.00357c (13112324)

373435.85	3862320.15	0.00356c (13112324)	373535.85	3862320.15	0.00354c (13112324)
373635.85	3862320.15	0.00350c (13112324)	373735.85	3862320.15	0.00345c (13112324)
373835.85	3862320.15	0.00339c (13112324)	373935.85	3862320.15	0.00335c (13112324)
374035.85	3862320.15	0.00327c (13112324)	374135.85	3862320.15	0.00343c (10121124)
374235.85	3862320.15	0.00360c (10121124)	374335.85	3862320.15	0.00367c (10121124)
374435.85	3862320.15	0.00394c (09102124)	374535.85	3862320.15	0.00443c (09102124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374635.85	3862320.15	0.00482c (09102124)	374735.85	3862320.15	0.00528c (09102124)
374835.85	3862320.15	0.00524c (09102124)	374935.85	3862320.15	0.00490c (09102124)
375035.85	3862320.15	0.00478c (09102124)	375135.85	3862320.15	0.00506c (09102124)
375235.85	3862320.15	0.00553c (09102124)	375335.85	3862320.15	0.00607b (13042124)
375435.85	3862320.15	0.00701b (13042124)	375535.85	3862320.15	0.00925b (13112824)
375635.85	3862320.15	0.01175b (13112824)	375735.85	3862320.15	0.01360b (13112824)
375835.85	3862320.15	0.01500b (13112824)	375935.85	3862320.15	0.01637b (13112824)
376035.85	3862320.15	0.01717b (13112824)	376135.85	3862320.15	0.01873b (13112824)
376235.85	3862320.15	0.01966b (13112824)	376335.85	3862320.15	0.01933b (13112824)
376435.85	3862320.15	0.01797c (12011324)	376535.85	3862320.15	0.01982c (12011324)
376635.85	3862320.15	0.02065c (12011324)	376735.85	3862320.15	0.02216b (13082524)
376835.85	3862320.15	0.02468b (13082524)	376935.85	3862320.15	0.02637b (13082524)
377035.85	3862320.15	0.02601b (13082524)	377135.85	3862320.15	0.02325b (13082524)
377235.85	3862320.15	0.02127b (13082524)	377335.85	3862320.15	0.02190b (09011124)
377435.85	3862320.15	0.02332b (09011124)	377535.85	3862320.15	0.02469b (09011124)
377635.85	3862320.15	0.02546b (09011124)	377735.85	3862320.15	0.02522b (09011124)
377835.85	3862320.15	0.02455b (09011124)	377935.85	3862320.15	0.02384b (09011124)
378035.85	3862320.15	0.02313b (09011124)	378135.85	3862320.15	0.02231b (09011124)
378235.85	3862320.15	0.02134b (09011124)	378335.85	3862320.15	0.02024b (09011124)
378435.85	3862320.15	0.01979b (13122024)	378535.85	3862320.15	0.02070b (13122024)
378635.85	3862320.15	0.02141b (13122024)	378735.85	3862320.15	0.02190b (13122024)
378835.85	3862320.15	0.02220b (13122024)	378935.85	3862320.15	0.02235b (13122024)
379035.85	3862320.15	0.02233b (13122024)	379135.85	3862320.15	0.02220b (13122024)
379235.85	3862320.15	0.02196b (13122024)	379335.85	3862320.15	0.02179c (09011924)
379435.85	3862320.15	0.02199c (09011924)	379535.85	3862320.15	0.02206c (09011924)
379635.85	3862320.15	0.02199c (09011924)	379735.85	3862320.15	0.02177c (09011924)
379835.85	3862320.15	0.02144c (09011924)	379935.85	3862320.15	0.02097c (09011924)
380035.85	3862320.15	0.02047c (09011924)	380135.85	3862320.15	0.02004c (09011924)
380235.85	3862320.15	0.01951c (09011924)	380335.85	3862320.15	0.01894c (09011924)
380435.85	3862320.15	0.01837c (09011924)	380535.85	3862320.15	0.01779c (09011924)
380635.85	3862320.15	0.01723c (09011924)	380735.85	3862320.15	0.01665c (09011924)
380835.85	3862320.15	0.01611c (09011924)	380935.85	3862320.15	0.01555c (09011924)

381035.85	3862320.15	0.01508c (09011924)	381135.85	3862320.15	0.01467c (09011924)
381235.85	3862320.15	0.01430c (09011924)	381335.85	3862320.15	0.01397c (09011924)
381435.85	3862320.15	0.01369c (09011924)	381535.85	3862320.15	0.01346c (09011924)
381635.85	3862320.15	0.01326c (09011924)	381735.85	3862320.15	0.01309c (09011924)
381835.85	3862320.15	0.01292c (09011924)	381935.85	3862320.15	0.01271c (09011924)
382035.85	3862320.15	0.01253c (09011924)	382135.85	3862320.15	0.01232c (09011924)
382235.85	3862320.15	0.01209c (09011924)	382335.85	3862320.15	0.01184c (09011924)
382435.85	3862320.15	0.01156c (09011924)	382535.85	3862320.15	0.01125c (09011924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
382635.85	3862320.15	0.01092c (09011924)	382735.85	3862320.15	0.01058c (09011924)
382835.85	3862320.15	0.01027 (09021924)	382935.85	3862320.15	0.01022c (11102824)
373035.85	3862420.15	0.00323c (13112324)	373135.85	3862420.15	0.00321c (13112324)
373235.85	3862420.15	0.00320c (13112324)	373335.85	3862420.15	0.00318c (13112324)
373435.85	3862420.15	0.00314c (13112324)	373535.85	3862420.15	0.00310c (13112324)
373635.85	3862420.15	0.00304c (13112324)	373735.85	3862420.15	0.00297c (13112324)
373835.85	3862420.15	0.00292c (13112324)	373935.85	3862420.15	0.00288c (13112324)
374035.85	3862420.15	0.00295c (10121124)	374135.85	3862420.15	0.00297c (10121124)
374235.85	3862420.15	0.00295c (10121124)	374335.85	3862420.15	0.00295b (09090224)
374435.85	3862420.15	0.00340c (09102124)	374535.85	3862420.15	0.00357c (09102124)
374635.85	3862420.15	0.00371c (09102124)	374735.85	3862420.15	0.00389c (09102124)
374835.85	3862420.15	0.00395c (09102124)	374935.85	3862420.15	0.00390c (09102124)
375035.85	3862420.15	0.00404c (09102124)	375135.85	3862420.15	0.00435c (09102124)
375235.85	3862420.15	0.00469c (09102124)	375335.85	3862420.15	0.00526b (13042124)
375435.85	3862420.15	0.00624b (13042124)	375535.85	3862420.15	0.00785c (11121724)
375635.85	3862420.15	0.00941b (13112824)	375735.85	3862420.15	0.01128b (13112824)
375835.85	3862420.15	0.01331b (13112824)	375935.85	3862420.15	0.01443b (13112824)
376035.85	3862420.15	0.01506b (13112824)	376135.85	3862420.15	0.01658b (13112824)
376235.85	3862420.15	0.01779b (13112824)	376335.85	3862420.15	0.01674b (13112824)
376435.85	3862420.15	0.01542c (12011324)	376535.85	3862420.15	0.01729c (12011324)
376635.85	3862420.15	0.01845c (12011324)	376735.85	3862420.15	0.01955c (12011324)
376835.85	3862420.15	0.02212b (13082524)	376935.85	3862420.15	0.02407b (13082524)
377035.85	3862420.15	0.02403b (13082524)	377135.85	3862420.15	0.02176b (13082524)
377235.85	3862420.15	0.02006b (13082524)	377335.85	3862420.15	0.01989b (13082524)
377435.85	3862420.15	0.02090b (09011124)	377535.85	3862420.15	0.02253b (09011124)
377635.85	3862420.15	0.02340b (09011124)	377735.85	3862420.15	0.02337b (09011124)
377835.85	3862420.15	0.02267b (09011124)	377935.85	3862420.15	0.02256b (09011124)
378035.85	3862420.15	0.02192b (09011124)	378135.85	3862420.15	0.02126b (09011124)
378235.85	3862420.15	0.02049b (09011124)	378335.85	3862420.15	0.01962b (09011124)
378435.85	3862420.15	0.01874b (09011124)	378535.85	3862420.15	0.01835c (09011624)

378635.85	3862420.15	0.01926b (13122024)	378735.85	3862420.15	0.02001b (13122024)
378835.85	3862420.15	0.02053b (13122024)	378935.85	3862420.15	0.02086b (13122024)
379035.85	3862420.15	0.02102b (13122024)	379135.85	3862420.15	0.02109b (13122024)
379235.85	3862420.15	0.02101b (13122024)	379335.85	3862420.15	0.02082b (13122024)
379435.85	3862420.15	0.02054b (13122024)	379535.85	3862420.15	0.02044c (09011924)
379635.85	3862420.15	0.02056c (09011924)	379735.85	3862420.15	0.02056c (09011924)
379835.85	3862420.15	0.02045c (09011924)	379935.85	3862420.15	0.02023c (09011924)
380035.85	3862420.15	0.01993c (09011924)	380135.85	3862420.15	0.01961c (09011924)
380235.85	3862420.15	0.01919c (09011924)	380335.85	3862420.15	0.01872c (09011924)
380435.85	3862420.15	0.01825c (09011924)	380535.85	3862420.15	0.01775c (09011924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380635.85	3862420.15	0.01727c (09011924)	380735.85	3862420.15	0.01688c (09011924)
380835.85	3862420.15	0.01637c (09011924)	380935.85	3862420.15	0.01593c (09011924)
381035.85	3862420.15	0.01538c (09011924)	381135.85	3862420.15	0.01467c (09011924)
381235.85	3862420.15	0.01430c (09011924)	381335.85	3862420.15	0.01399c (09011924)
381435.85	3862420.15	0.01358c (09011924)	381535.85	3862420.15	0.01343c (09011924)
381635.85	3862420.15	0.01311c (09011924)	381735.85	3862420.15	0.01289c (09011924)
381835.85	3862420.15	0.01278c (09011924)	381935.85	3862420.15	0.01256c (09011924)
382035.85	3862420.15	0.01238c (09011924)	382135.85	3862420.15	0.01221c (09011924)
382235.85	3862420.15	0.01203c (09011924)	382335.85	3862420.15	0.01183c (09011924)
382435.85	3862420.15	0.01161c (09011924)	382535.85	3862420.15	0.01136c (09011924)
382635.85	3862420.15	0.01110c (09011924)	382735.85	3862420.15	0.01081c (09011924)
382835.85	3862420.15	0.01050c (09011924)	382935.85	3862420.15	0.01015c (09011924)
380402.56	3859085.48	0.02790c (11010424)	380422.56	3859085.48	0.02779c (11010424)
380442.56	3859085.48	0.02767c (11010424)	380462.56	3859085.48	0.02755c (11010424)
380482.56	3859085.48	0.02743c (11010424)	380402.56	3859105.48	0.02823c (11010424)
380422.56	3859105.48	0.02811c (11010424)	380442.56	3859105.48	0.02798c (11010424)
380462.56	3859105.48	0.02786c (11010424)	380482.56	3859105.48	0.02773c (11010424)
380402.56	3859125.48	0.02853c (11010424)	380422.56	3859125.48	0.02840c (11010424)
380442.56	3859125.48	0.02827c (11010424)	380462.56	3859125.48	0.02814c (11010424)
380482.56	3859125.48	0.02801c (11010424)	380402.56	3859145.48	0.02880c (11010424)
380422.56	3859145.48	0.02867c (11010424)	380442.56	3859145.48	0.02853c (11010424)
380462.56	3859145.48	0.02839c (11010424)	380482.56	3859145.48	0.02826c (11010424)
380402.56	3859165.48	0.02905c (11010424)	380422.56	3859165.48	0.02890c (11010424)
380442.56	3859165.48	0.02876c (11010424)	380462.56	3859165.48	0.02862c (11010424)
380482.56	3859165.48	0.02848c (11010424)	380401.86	3858895.12	0.02386c (11010424)
380421.86	3858895.12	0.02380c (11010424)	380441.86	3858895.12	0.02374c (11010424)
380461.86	3858895.12	0.02368c (11010424)	380481.86	3858895.12	0.02361c (11010424)
380401.86	3858915.12	0.02432c (11010424)	380421.86	3858915.12	0.02426c (11010424)

380441.86	3858915.12	0.02419c (11010424)	380461.86	3858915.12	0.02412c (11010424)
380481.86	3858915.12	0.02405c (11010424)	380401.86	3858935.12	0.02478c (11010424)
380421.86	3858935.12	0.02471c (11010424)	380441.86	3858935.12	0.02464c (11010424)
380461.86	3858935.12	0.02457c (11010424)	380481.86	3858935.12	0.02450c (11010424)
380401.86	3858955.12	0.02524c (11010424)	380421.86	3858955.12	0.02516c (11010424)
380441.86	3858955.12	0.02509c (11010424)	380461.86	3858955.12	0.02501c (11010424)
380481.86	3858955.12	0.02493c (11010424)	380401.86	3858975.12	0.02569c (11010424)
380421.86	3858975.12	0.02561c (11010424)	380441.86	3858975.12	0.02553c (11010424)
380461.86	3858975.12	0.02544c (11010424)	380481.86	3858975.12	0.02536c (11010424)
380391.27	3858708.46	0.02010c (11010424)	380411.27	3858708.46	0.02005c (11010424)
380431.27	3858708.46	0.02001c (11010424)	380451.27	3858708.46	0.01996c (11010424)
380471.27	3858708.46	0.01991c (11010424)	380391.27	3858728.46	0.02044c (11010424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380411.27	3858728.46	0.02039c (11010424)	380431.27	3858728.46	0.02034c (11010424)
380451.27	3858728.46	0.02030c (11010424)	380471.27	3858728.46	0.02025c (11010424)
380391.27	3858748.46	0.02079c (11010424)	380411.27	3858748.46	0.02075c (11010424)
380431.27	3858748.46	0.02070c (11010424)	380451.27	3858748.46	0.02065c (11010424)
380471.27	3858748.46	0.02061c (11010424)	380391.27	3858768.46	0.02117c (11010424)
380411.27	3858768.46	0.02112c (11010424)	380431.27	3858768.46	0.02107c (11010424)
380451.27	3858768.46	0.02103c (11010424)	380471.27	3858768.46	0.02098c (11010424)
380391.27	3858788.46	0.02156c (11010424)	380411.27	3858788.46	0.02151c (11010424)
380431.27	3858788.46	0.02146c (11010424)	380451.27	3858788.46	0.02142c (11010424)
380471.27	3858788.46	0.02137c (11010424)	380261.01	3858482.08	0.02046b (11102924)
380281.01	3858482.08	0.02032b (11102924)	380301.01	3858482.08	0.02017b (11102924)
380321.01	3858482.08	0.02003b (11102924)	380341.01	3858482.08	0.01989b (11102924)
380261.01	3858502.08	0.02036b (11102924)	380281.01	3858502.08	0.02022b (11102924)
380301.01	3858502.08	0.02007b (11102924)	380321.01	3858502.08	0.01993b (11102924)
380341.01	3858502.08	0.01979b (11102924)	380261.01	3858522.08	0.02026b (11102924)
380281.01	3858522.08	0.02012b (11102924)	380301.01	3858522.08	0.01997b (11102924)
380321.01	3858522.08	0.01983b (11102924)	380341.01	3858522.08	0.01969b (11102924)
380261.01	3858542.08	0.02016b (11102924)	380281.01	3858542.08	0.02002b (11102924)
380301.01	3858542.08	0.01987b (11102924)	380321.01	3858542.08	0.01973b (11102924)
380341.01	3858542.08	0.01959b (11102924)	380261.01	3858562.08	0.02006b (11102924)
380281.01	3858562.08	0.01991b (11102924)	380301.01	3858562.08	0.01977b (11102924)
380321.01	3858562.08	0.01963b (11102924)	380341.01	3858562.08	0.01949b (11102924)
381276.21	3860358.73	0.01697c (11010424)	381296.21	3860358.73	0.01685c (11010424)
381316.21	3860358.73	0.01671c (11010424)	381336.21	3860358.73	0.01657c (11010424)
381356.21	3860358.73	0.01644c (11010424)	381276.21	3860378.73	0.01670c (11010424)
381296.21	3860378.73	0.01657c (11010424)	381316.21	3860378.73	0.01641c (11010424)

381336.21	3860378.73	0.01625c (11010424)	381356.21	3860378.73	0.01611c (11010424)
381276.21	3860398.73	0.01650c (11110924)	381296.21	3860398.73	0.01642c (11110924)
381316.21	3860398.73	0.01628c (11110924)	381336.21	3860398.73	0.01613c (11110924)
381356.21	3860398.73	0.01606c (11110924)	381276.21	3860418.73	0.01654c (11110924)
381296.21	3860418.73	0.01646c (11110924)	381316.21	3860418.73	0.01635c (11110924)
381336.21	3860418.73	0.01622c (11110924)	381356.21	3860418.73	0.01613c (11110924)
381276.21	3860438.73	0.01658c (11110924)	381296.21	3860438.73	0.01648c (11110924)
381316.21	3860438.73	0.01637c (11110924)	381336.21	3860438.73	0.01627c (11110924)
381356.21	3860438.73	0.01617c (11110924)	380934.50	3858592.15	0.01719c (11010424)
380954.50	3858592.15	0.01714c (11010424)	380974.50	3858592.15	0.01710c (11010424)
380994.50	3858592.15	0.01705c (11010424)	381014.50	3858592.15	0.01700c (11010424)
380934.50	3858612.15	0.01744c (11010424)	380954.50	3858612.15	0.01739c (11010424)
380974.50	3858612.15	0.01734c (11010424)	380994.50	3858612.15	0.01729c (11010424)
381014.50	3858612.15	0.01724c (11010424)	380934.50	3858632.15	0.01770c (11010424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380954.50	3858632.15	0.01765c (11010424)	380974.50	3858632.15	0.01760c (11010424)
380994.50	3858632.15	0.01755c (11010424)	381014.50	3858632.15	0.01750c (11010424)
380934.50	3858652.15	0.01797c (11010424)	380954.50	3858652.15	0.01792c (11010424)
380974.50	3858652.15	0.01787c (11010424)	380994.50	3858652.15	0.01782c (11010424)
381014.50	3858652.15	0.01777c (11010424)	380934.50	3858672.15	0.01825c (11010424)
380954.50	3858672.15	0.01820c (11010424)	380974.50	3858672.15	0.01815c (11010424)
380994.50	3858672.15	0.01810c (11010424)	381014.50	3858672.15	0.01804c (11010424)
380582.23	3858516.05	0.01836c (10010324)	380602.23	3858516.05	0.01827c (10010324)
380622.23	3858516.05	0.01817c (10010324)	380642.23	3858516.05	0.01808c (10010324)
380662.23	3858516.05	0.01798c (10010324)	380582.23	3858536.05	0.01832c (10010324)
380602.23	3858536.05	0.01822c (10010324)	380622.23	3858536.05	0.01812c (10010324)
380642.23	3858536.05	0.01802c (10010324)	380662.23	3858536.05	0.01792c (10010324)
380582.23	3858556.05	0.01826c (10010324)	380602.23	3858556.05	0.01816c (10010324)
380622.23	3858556.05	0.01805c (10010324)	380642.23	3858556.05	0.01795c (10010324)
380662.23	3858556.05	0.01785c (10010324)	380582.23	3858576.05	0.01819c (10010324)
380602.23	3858576.05	0.01808c (10010324)	380622.23	3858576.05	0.01797c (10010324)
380642.23	3858576.05	0.01786c (10010324)	380662.23	3858576.05	0.01776c (10010324)
380582.23	3858596.05	0.01810c (10010324)	380602.23	3858596.05	0.01799c (11010424)
380622.23	3858596.05	0.01794c (11010424)	380642.23	3858596.05	0.01790c (11010424)
380662.23	3858596.05	0.01785c (11010424)	380808.74	3858499.50	0.01733c (10010324)
380828.74	3858499.50	0.01723c (10010324)	380848.74	3858499.50	0.01713c (10010324)
380868.74	3858499.50	0.01703c (10010324)	380888.74	3858499.50	0.01693c (10010324)
380808.74	3858519.50	0.01725c (10010324)	380828.74	3858519.50	0.01715c (10010324)
380848.74	3858519.50	0.01705c (10010324)	380868.74	3858519.50	0.01694c (10010324)

380888.74	3858519.50	0.01684c (10010324)	380808.74	3858539.50	0.01716c (10010324)
380828.74	3858539.50	0.01705c (10010324)	380848.74	3858539.50	0.01695c (10010324)
380868.74	3858539.50	0.01684c (10010324)	380888.74	3858539.50	0.01674c (10010324)
380808.74	3858559.50	0.01709c (11010424)	380828.74	3858559.50	0.01704c (11010424)
380848.74	3858559.50	0.01700c (11010424)	380868.74	3858559.50	0.01696c (11010424)
380888.74	3858559.50	0.01691c (11010424)	380808.74	3858579.50	0.01732c (11010424)
380828.74	3858579.50	0.01728c (11010424)	380848.74	3858579.50	0.01724c (11010424)
380868.74	3858579.50	0.01719c (11010424)	380888.74	3858579.50	0.01714c (11010424)
381037.55	3858591.32	0.01693c (11010424)	381057.55	3858591.32	0.01689c (11010424)
381077.55	3858591.32	0.01684c (11010424)	381097.55	3858591.32	0.01679c (11010424)
381117.55	3858591.32	0.01674c (11010424)	381037.55	3858611.32	0.01718c (11010424)
381057.55	3858611.32	0.01713c (11010424)	381077.55	3858611.32	0.01708c (11010424)
381097.55	3858611.32	0.01703c (11010424)	381117.55	3858611.32	0.01698c (11010424)
381037.55	3858631.32	0.01743c (11010424)	381057.55	3858631.32	0.01738c (11010424)
381077.55	3858631.32	0.01733c (11010424)	381097.55	3858631.32	0.01728c (11010424)
381117.55	3858631.32	0.01723c (11010424)	381037.55	3858651.32	0.01770c (11010424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381057.55	3858651.32	0.01764c (11010424)	381077.55	3858651.32	0.01759c (11010424)
381097.55	3858651.32	0.01754c (11010424)	381117.55	3858651.32	0.01749c (11010424)
381037.55	3858671.32	0.01797c (11010424)	381057.55	3858671.32	0.01792c (11010424)
381077.55	3858671.32	0.01787c (11010424)	381097.55	3858671.32	0.01782c (11010424)
381117.55	3858671.32	0.01776c (11010424)	380400.05	3858374.62	0.01995b (11102924)
380420.05	3858374.62	0.01982b (11102924)	380440.05	3858374.62	0.01968b (11102924)
380460.05	3858374.62	0.01955b (11102924)	380480.05	3858374.62	0.01942b (11102924)
380400.05	3858394.62	0.01987b (11102924)	380420.05	3858394.62	0.01974b (11102924)
380440.05	3858394.62	0.01960b (11102924)	380460.05	3858394.62	0.01947b (11102924)
380480.05	3858394.62	0.01934b (11102924)	380400.05	3858414.62	0.01979b (11102924)
380420.05	3858414.62	0.01965b (11102924)	380440.05	3858414.62	0.01952b (11102924)
380460.05	3858414.62	0.01938b (11102924)	380480.05	3858414.62	0.01925b (11102924)
380400.05	3858434.62	0.01970b (11102924)	380420.05	3858434.62	0.01956b (11102924)
380440.05	3858434.62	0.01943b (11102924)	380460.05	3858434.62	0.01929b (11102924)
380480.05	3858434.62	0.01916b (11102924)	380400.05	3858454.62	0.01961b (11102924)
380420.05	3858454.62	0.01947b (11102924)	380440.05	3858454.62	0.01934b (11102924)
380460.05	3858454.62	0.01920b (11102924)	380480.05	3858454.62	0.01907b (11102924)
380005.73	3857853.82	0.01711b (11102924)	380025.73	3857853.82	0.01723b (11102924)
380045.73	3857853.82	0.01735b (11102924)	380065.73	3857853.82	0.01746b (11102924)
380085.73	3857853.82	0.01756b (11102924)	380105.73	3857853.82	0.01766b (11102924)
380125.73	3857853.82	0.01775b (11102924)	380145.73	3857853.82	0.01784b (11102924)
380165.73	3857853.82	0.01792b (11102924)	380185.73	3857853.82	0.01800b (11102924)

380205.73	3857853.82	0.01806b (11102924)	380225.73	3857853.82	0.01813b (11102924)
380245.73	3857853.82	0.01818b (11102924)	380265.73	3857853.82	0.01823b (11102924)
380285.73	3857853.82	0.01828b (11102924)	380005.73	3857873.82	0.01755b (11102924)
380025.73	3857873.82	0.01766b (11102924)	380045.73	3857873.82	0.01777b (11102924)
380065.73	3857873.82	0.01787b (11102924)	380085.73	3857873.82	0.01796b (11102924)
380105.73	3857873.82	0.01805b (11102924)	380125.73	3857873.82	0.01813b (11102924)
380145.73	3857873.82	0.01821b (11102924)	380165.73	3857873.82	0.01828b (11102924)
380185.73	3857873.82	0.01834b (11102924)	380205.73	3857873.82	0.01840b (11102924)
380225.73	3857873.82	0.01845b (11102924)	380245.73	3857873.82	0.01849b (11102924)
380265.73	3857873.82	0.01853b (11102924)	380285.73	3857873.82	0.01857b (11102924)
380005.73	3857893.82	0.01798b (11102924)	380025.73	3857893.82	0.01808b (11102924)
380045.73	3857893.82	0.01817b (11102924)	380065.73	3857893.82	0.01826b (11102924)
380085.73	3857893.82	0.01835b (11102924)	380105.73	3857893.82	0.01842b (11102924)
380125.73	3857893.82	0.01849b (11102924)	380145.73	3857893.82	0.01856b (11102924)
380165.73	3857893.82	0.01862b (11102924)	380185.73	3857893.82	0.01867b (11102924)
380205.73	3857893.82	0.01872b (11102924)	380225.73	3857893.82	0.01876b (11102924)
380245.73	3857893.82	0.01879b (11102924)	380265.73	3857893.82	0.01882b (11102924)
380285.73	3857893.82	0.01884b (11102924)	380005.73	3857913.82	0.01839b (11102924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380025.73	3857913.82	0.01848b (11102924)	380045.73	3857913.82	0.01857b (11102924)
380065.73	3857913.82	0.01864b (11102924)	380085.73	3857913.82	0.01872b (11102924)
380105.73	3857913.82	0.01878b (11102924)	380125.73	3857913.82	0.01884b (11102924)
380145.73	3857913.82	0.01889b (11102924)	380165.73	3857913.82	0.01894b (11102924)
380185.73	3857913.82	0.01898b (11102924)	380205.73	3857913.82	0.01902b (11102924)
380225.73	3857913.82	0.01905b (11102924)	380245.73	3857913.82	0.01907b (11102924)
380265.73	3857913.82	0.01909b (11102924)	380285.73	3857913.82	0.01910b (11102924)
380005.73	3857933.82	0.01879b (11102924)	380025.73	3857933.82	0.01887b (11102924)
380045.73	3857933.82	0.01894b (11102924)	380065.73	3857933.82	0.01901b (11102924)
380085.73	3857933.82	0.01907b (11102924)	380105.73	3857933.82	0.01912b (11102924)
380125.73	3857933.82	0.01917b (11102924)	380145.73	3857933.82	0.01921b (11102924)
380165.73	3857933.82	0.01925b (11102924)	380185.73	3857933.82	0.01928b (11102924)
380205.73	3857933.82	0.01930b (11102924)	380225.73	3857933.82	0.01932b (11102924)
380245.73	3857933.82	0.01933b (11102924)	380265.73	3857933.82	0.01934b (11102924)
380285.73	3857933.82	0.01934b (11102924)	380005.73	3857953.82	0.01917b (11102924)
380025.73	3857953.82	0.01924b (11102924)	380045.73	3857953.82	0.01930b (11102924)
380065.73	3857953.82	0.01936b (11102924)	380085.73	3857953.82	0.01940b (11102924)
380105.73	3857953.82	0.01945b (11102924)	380125.73	3857953.82	0.01948b (11102924)
380145.73	3857953.82	0.01951b (11102924)	380165.73	3857953.82	0.01954b (11102924)
380185.73	3857953.82	0.01955b (11102924)	380205.73	3857953.82	0.01957b (11102924)

380225.73	3857953.82	0.01957b (11102924)	380245.73	3857953.82	0.01958b (11102924)
380265.73	3857953.82	0.01957b (11102924)	380285.73	3857953.82	0.01957b (11102924)
380005.73	3857973.82	0.01954b (11102924)	380025.73	3857973.82	0.01960b (11102924)
380045.73	3857973.82	0.01964b (11102924)	380065.73	3857973.82	0.01969b (11102924)
380085.73	3857973.82	0.01972b (11102924)	380105.73	3857973.82	0.01975b (11102924)
380125.73	3857973.82	0.01978b (11102924)	380145.73	3857973.82	0.01979b (11102924)
380165.73	3857973.82	0.01981b (11102924)	380185.73	3857973.82	0.01981b (11102924)
380205.73	3857973.82	0.01981b (11102924)	380225.73	3857973.82	0.01981b (11102924)
380245.73	3857973.82	0.01980b (11102924)	380265.73	3857973.82	0.01979b (11102924)
380285.73	3857973.82	0.01977b (11102924)	380005.73	3857993.82	0.01989b (11102924)
380025.73	3857993.82	0.01993b (11102924)	380045.73	3857993.82	0.01997b (11102924)
380065.73	3857993.82	0.02000b (11102924)	380085.73	3857993.82	0.02002b (11102924)
380105.73	3857993.82	0.02004b (11102924)	380125.73	3857993.82	0.02005b (11102924)
380145.73	3857993.82	0.02006b (11102924)	380165.73	3857993.82	0.02006b (11102924)
380185.73	3857993.82	0.02005b (11102924)	380205.73	3857993.82	0.02004b (11102924)
380225.73	3857993.82	0.02003b (11102924)	380245.73	3857993.82	0.02001b (11102924)
380265.73	3857993.82	0.01999b (11102924)	380285.73	3857993.82	0.01996b (11102924)
380005.73	3858013.82	0.02022b (11102924)	380025.73	3858013.82	0.02025b (11102924)
380045.73	3858013.82	0.02027b (11102924)	380065.73	3858013.82	0.02029b (11102924)
380085.73	3858013.82	0.02030b (11102924)	380105.73	3858013.82	0.02031b (11102924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380125.73	3858013.82	0.02031b (11102924)	380145.73	3858013.82	0.02030b (11102924)
380165.73	3858013.82	0.02029b (11102924)	380185.73	3858013.82	0.02028b (11102924)
380205.73	3858013.82	0.02026b (11102924)	380225.73	3858013.82	0.02023b (11102924)
380245.73	3858013.82	0.02020b (11102924)	380265.73	3858013.82	0.02017b (11102924)
380285.73	3858013.82	0.02013b (11102924)	380005.73	3858033.82	0.02053b (11102924)
380025.73	3858033.82	0.02055b (11102924)	380045.73	3858033.82	0.02056b (11102924)
380065.73	3858033.82	0.02056b (11102924)	380085.73	3858033.82	0.02056b (11102924)
380105.73	3858033.82	0.02056b (11102924)	380125.73	3858033.82	0.02054b (11102924)
380145.73	3858033.82	0.02053b (11102924)	380165.73	3858033.82	0.02051b (11102924)
380185.73	3858033.82	0.02048b (11102924)	380205.73	3858033.82	0.02045b (11102924)
380225.73	3858033.82	0.02041b (11102924)	380245.73	3858033.82	0.02038b (11102924)
380265.73	3858033.82	0.02033b (11102924)	380285.73	3858033.82	0.02029b (11102924)
380005.73	3858053.82	0.02082b (11102924)	380025.73	3858053.82	0.02082b (11102924)
380045.73	3858053.82	0.02082b (11102924)	380065.73	3858053.82	0.02082b (11102924)
380085.73	3858053.82	0.02080b (11102924)	380105.73	3858053.82	0.02079b (11102924)
380125.73	3858053.82	0.02076b (11102924)	380145.73	3858053.82	0.02073b (11102924)
380165.73	3858053.82	0.02070b (11102924)	380185.73	3858053.82	0.02067b (11102924)
380205.73	3858053.82	0.02062b (11102924)	380225.73	3858053.82	0.02058b (11102924)

380245.73	3858053.82	0.02053b (11102924)	380265.73	3858053.82	0.02048b (11102924)
380285.73	3858053.82	0.02042b (11102924)	380005.73	3858073.82	0.02109b (11102924)
380025.73	3858073.82	0.02108b (11102924)	380045.73	3858073.82	0.02107b (11102924)
380065.73	3858073.82	0.02105b (11102924)	380085.73	3858073.82	0.02102b (11102924)
380105.73	3858073.82	0.02099b (11102924)	380125.73	3858073.82	0.02096b (11102924)
380145.73	3858073.82	0.02092b (11102924)	380165.73	3858073.82	0.02088b (11102924)
380185.73	3858073.82	0.02083b (11102924)	380205.73	3858073.82	0.02078b (11102924)
380225.73	3858073.82	0.02073b (11102924)	380245.73	3858073.82	0.02067b (11102924)
380265.73	3858073.82	0.02061b (11102924)	380285.73	3858073.82	0.02054b (11102924)
380005.73	3858093.82	0.02134b (11102924)	380025.73	3858093.82	0.02132b (11102924)
380045.73	3858093.82	0.02129b (11102924)	380065.73	3858093.82	0.02126b (11102924)
380085.73	3858093.82	0.02123b (11102924)	380105.73	3858093.82	0.02119b (11102924)
380125.73	3858093.82	0.02114b (11102924)	380145.73	3858093.82	0.02109b (11102924)
380165.73	3858093.82	0.02104b (11102924)	380185.73	3858093.82	0.02098b (11102924)
380205.73	3858093.82	0.02092b (11102924)	380225.73	3858093.82	0.02086b (11102924)
380245.73	3858093.82	0.02079b (11102924)	380265.73	3858093.82	0.02072b (11102924)
380285.73	3858093.82	0.02065b (11102924)	380005.73	3858113.82	0.02157b (11102924)
380025.73	3858113.82	0.02153b (11102924)	380045.73	3858113.82	0.02150b (11102924)
380065.73	3858113.82	0.02145b (11102924)	380085.73	3858113.82	0.02141b (11102924)
380105.73	3858113.82	0.02136b (11102924)	380125.73	3858113.82	0.02130b (11102924)
380145.73	3858113.82	0.02124b (11102924)	380165.73	3858113.82	0.02118b (11102924)
380185.73	3858113.82	0.02111b (11102924)	380205.73	3858113.82	0.02104b (11102924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380225.73	3858113.82	0.02097b (11102924)	380245.73	3858113.82	0.02090b (11102924)
380265.73	3858113.82	0.02082b (11102924)	380285.73	3858113.82	0.02074b (11102924)
380005.73	3858133.82	0.02178b (11102924)	380025.73	3858133.82	0.02173b (11102924)
380045.73	3858133.82	0.02168b (11102924)	380065.73	3858133.82	0.02163b (11102924)
380085.73	3858133.82	0.02157b (11102924)	380105.73	3858133.82	0.02151b (11102924)
380125.73	3858133.82	0.02144b (11102924)	380145.73	3858133.82	0.02137b (11102924)
380165.73	3858133.82	0.02130b (11102924)	380185.73	3858133.82	0.02123b (11102924)
380205.73	3858133.82	0.02115b (11102924)	380225.73	3858133.82	0.02107b (11102924)
380245.73	3858133.82	0.02098b (11102924)	380265.73	3858133.82	0.02090b (11102924)
380285.73	3858133.82	0.02081b (11102924)	377217.24	3858567.03	0.03141b (10012424)
377237.24	3858567.03	0.03136b (10012424)	377257.24	3858567.03	0.03124b (10012424)
377277.24	3858567.03	0.03105b (10012424)	377297.24	3858567.03	0.03079b (10012424)
377217.24	3858587.03	0.03179b (10012424)	377237.24	3858587.03	0.03172b (10012424)
377257.24	3858587.03	0.03158b (10012424)	377277.24	3858587.03	0.03137b (10012424)
377297.24	3858587.03	0.03109b (10012424)	377217.24	3858607.03	0.03217b (10012424)
377237.24	3858607.03	0.03209b (10012424)	377257.24	3858607.03	0.03193b (10012424)

377277.24	3858607.03	0.03169b (10012424)	377297.24	3858607.03	0.03139b (10012424)
377217.24	3858627.03	0.03256b (10012424)	377237.24	3858627.03	0.03246b (10012424)
377257.24	3858627.03	0.03227b (10012424)	377277.24	3858627.03	0.03202b (10012424)
377297.24	3858627.03	0.03169b (10012424)	377217.24	3858647.03	0.03295b (10012424)
377237.24	3858647.03	0.03283b (10012424)	377257.24	3858647.03	0.03262b (10012424)
377277.24	3858647.03	0.03234b (10012424)	377297.24	3858647.03	0.03199b (10012424)
376157.83	3858496.88	0.02362c (13120124)	376177.83	3858496.88	0.02390c (13120124)
376197.83	3858496.88	0.02416c (13120124)	376217.83	3858496.88	0.02438c (13120124)
376237.83	3858496.88	0.02458c (13120124)	376157.83	3858516.88	0.02391c (13120124)
376177.83	3858516.88	0.02419c (13120124)	376197.83	3858516.88	0.02443c (13120124)
376217.83	3858516.88	0.02465c (13120124)	376237.83	3858516.88	0.02483c (13120124)
376157.83	3858536.88	0.02421c (13120124)	376177.83	3858536.88	0.02447c (13120124)
376197.83	3858536.88	0.02471c (13120124)	376217.83	3858536.88	0.02492c (13120124)
376237.83	3858536.88	0.02509c (13120124)	376157.83	3858556.88	0.02450c (13120124)
376177.83	3858556.88	0.02476c (13120124)	376197.83	3858556.88	0.02499c (13120124)
376217.83	3858556.88	0.02518c (13120124)	376237.83	3858556.88	0.02536c (13120124)
376157.83	3858576.88	0.02480c (13120124)	376177.83	3858576.88	0.02505c (13120124)
376197.83	3858576.88	0.02527c (13120124)	376217.83	3858576.88	0.02546c (13120124)
376237.83	3858576.88	0.02562c (13120124)	375565.00	3858567.55	0.02074b (12030724)
375585.00	3858567.55	0.02080b (12030724)	375605.00	3858567.55	0.02083b (12030724)
375625.00	3858567.55	0.02083b (12030724)	375645.00	3858567.55	0.02081b (12030724)
375565.00	3858587.55	0.02095b (12030724)	375585.00	3858587.55	0.02102b (12030724)
375605.00	3858587.55	0.02105b (12030724)	375625.00	3858587.55	0.02105b (12030724)
375645.00	3858587.55	0.02103b (12030724)	375565.00	3858607.55	0.02117b (12030724)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375585.00	3858607.55	0.02124b (12030724)	375605.00	3858607.55	0.02127b (12030724)
375625.00	3858607.55	0.02128b (12030724)	375645.00	3858607.55	0.02126b (12030724)
375565.00	3858627.55	0.02139b (12030724)	375585.00	3858627.55	0.02147b (12030724)
375605.00	3858627.55	0.02150b (12030724)	375625.00	3858627.55	0.02151b (12030724)
375645.00	3858627.55	0.02149b (12030724)	375565.00	3858647.55	0.02162b (12030724)
375585.00	3858647.55	0.02170b (12030724)	375605.00	3858647.55	0.02174b (12030724)
375625.00	3858647.55	0.02175b (12030724)	375645.00	3858647.55	0.02173b (12030724)
375454.20	3860308.71	0.07884c (11020924)	375474.20	3860308.71	0.08058c (11020924)
375494.20	3860308.71	0.08202c (11020924)	375514.20	3860308.71	0.08294c (11020924)
375534.20	3860308.71	0.08261c (11020924)	375454.20	3860328.71	0.07887c (11020924)
375474.20	3860328.71	0.08064c (11020924)	375494.20	3860328.71	0.08207c (11020924)
375514.20	3860328.71	0.08300c (11020924)	375534.20	3860328.71	0.08267c (11020924)
375454.20	3860348.71	0.07886c (11020924)	375474.20	3860348.71	0.08064c (11020924)
375494.20	3860348.71	0.08207c (11020924)	375514.20	3860348.71	0.08300c (11020924)

375534.20	3860348.71	0.08269c (11020924)	375454.20	3860368.71	0.07881c (11020924)
375474.20	3860368.71	0.08058c (11020924)	375494.20	3860368.71	0.08203c (11020924)
375514.20	3860368.71	0.08296c (11020924)	375534.20	3860368.71	0.08264c (11020924)
375454.20	3860388.71	0.07871c (11020924)	375474.20	3860388.71	0.08048c (11020924)
375494.20	3860388.71	0.08194c (11020924)	375514.20	3860388.71	0.08277c (11020924)
375534.20	3860388.71	0.08253c (11020924)	376845.94	3862028.82	0.03203b (13082524)
376865.94	3862028.82	0.03224b (13082524)	376885.94	3862028.82	0.03238b (13082524)
376905.94	3862028.82	0.03245b (13082524)	376925.94	3862028.82	0.03227b (13082524)
376845.94	3862048.82	0.03156b (13082524)	376865.94	3862048.82	0.03179b (13082524)
376885.94	3862048.82	0.03195b (13082524)	376905.94	3862048.82	0.03202b (13082524)
376925.94	3862048.82	0.03206b (13082524)	376845.94	3862068.82	0.03108b (13082524)
376865.94	3862068.82	0.03133b (13082524)	376885.94	3862068.82	0.03148b (13082524)
376905.94	3862068.82	0.03160b (13082524)	376925.94	3862068.82	0.03164b (13082524)
376845.94	3862088.82	0.03060b (13082524)	376865.94	3862088.82	0.03084b (13082524)
376885.94	3862088.82	0.03102b (13082524)	376905.94	3862088.82	0.03115b (13082524)
376925.94	3862088.82	0.03121b (13082524)	376845.94	3862108.82	0.03012b (13082524)
376865.94	3862108.82	0.03039b (13082524)	376885.94	3862108.82	0.03057b (13082524)
376905.94	3862108.82	0.03073b (13082524)	376925.94	3862108.82	0.03081b (13082524)
380352.15	3855865.58	0.00919b (13052024)	380372.15	3855865.58	0.00909b (13052024)
380392.15	3855865.58	0.00914b (11012224)	380412.15	3855865.58	0.00921b (11012224)
380432.15	3855865.58	0.00927b (11012224)	380352.15	3855885.58	0.00915b (13052024)
380372.15	3855885.58	0.00918b (11012224)	380392.15	3855885.58	0.00925b (11012224)
380412.15	3855885.58	0.00931b (11012224)	380432.15	3855885.58	0.00937b (11012224)
380352.15	3855905.58	0.00922b (11012224)	380372.15	3855905.58	0.00929b (11012224)
380392.15	3855905.58	0.00935b (11012224)	380412.15	3855905.58	0.00941b (11012224)
380432.15	3855905.58	0.00946b (11012224)	380352.15	3855925.58	0.00933b (11012224)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380372.15	3855925.58	0.00940b (11012224)	380392.15	3855925.58	0.00945b (11012224)
380412.15	3855925.58	0.00950b (11012224)	380432.15	3855925.58	0.00955b (11012224)
380352.15	3855945.58	0.00944b (11012224)	380372.15	3855945.58	0.00950b (11012224)
380392.15	3855945.58	0.00955b (11012224)	380412.15	3855945.58	0.00959b (11012224)
380432.15	3855945.58	0.00963b (11012224)	380566.80	3855864.85	0.00950b (11012224)
380586.80	3855864.85	0.00951b (11012224)	380606.80	3855864.85	0.00951b (11012224)
380626.80	3855864.85	0.00950b (11012224)	380646.80	3855864.85	0.00955c (09111024)
380566.80	3855884.85	0.00955b (11012224)	380586.80	3855884.85	0.00955b (11012224)
380606.80	3855884.85	0.00954b (11012224)	380626.80	3855884.85	0.00961c (09111024)
380646.80	3855884.85	0.00974c (09111024)	380566.80	3855904.85	0.00960b (11012224)
380586.80	3855904.85	0.00959b (11012224)	380606.80	3855904.85	0.00968c (09111024)
380626.80	3855904.85	0.00981c (09111024)	380646.80	3855904.85	0.00993c (09111024)

380566.80	3855924.85	0.00964b (11012224)	380586.80	3855924.85	0.00974c (09111024)
380606.80	3855924.85	0.00987c (09111024)	380626.80	3855924.85	0.01000c (09111024)
380646.80	3855924.85	0.01011c (09111024)	380566.80	3855944.85	0.00981c (09111024)
380586.80	3855944.85	0.00994c (09111024)	380606.80	3855944.85	0.01006c (09111024)
380626.80	3855944.85	0.01018c (09111024)	380646.80	3855944.85	0.01030c (09111024)
380309.65	3856027.96	0.00974b (11012224)	380329.65	3856027.96	0.00978b (11012224)
380349.65	3856027.96	0.00982b (11012224)	380369.65	3856027.96	0.00985b (11012224)
380389.65	3856027.96	0.00987b (11012224)	380409.65	3856027.96	0.00989b (11012224)
380429.65	3856027.96	0.00989b (11012224)	380449.65	3856027.96	0.00989b (11012224)
380469.65	3856027.96	0.00999c (09111024)	380489.65	3856027.96	0.01013c (09111024)
380509.65	3856027.96	0.01026c (09111024)	380529.65	3856027.96	0.01039c (09111024)
380549.65	3856027.96	0.01051c (09111024)	380569.65	3856027.96	0.01063c (09111024)
380589.65	3856027.96	0.01074c (09111024)	380309.65	3856047.96	0.00983b (11012224)
380329.65	3856047.96	0.00987b (11012224)	380349.65	3856047.96	0.00990b (11012224)
380369.65	3856047.96	0.00992b (11012224)	380389.65	3856047.96	0.00994b (11012224)
380409.65	3856047.96	0.00994b (11012224)	380429.65	3856047.96	0.00994b (11012224)
380449.65	3856047.96	0.01006c (09111024)	380469.65	3856047.96	0.01020c (09111024)
380489.65	3856047.96	0.01033c (09111024)	380509.65	3856047.96	0.01046c (09111024)
380529.65	3856047.96	0.01059c (09111024)	380549.65	3856047.96	0.01070c (09111024)
380569.65	3856047.96	0.01082c (09111024)	380589.65	3856047.96	0.01092c (09111024)
380309.65	3856067.96	0.00992b (11012224)	380329.65	3856067.96	0.00995b (11012224)
380349.65	3856067.96	0.00997b (11012224)	380369.65	3856067.96	0.00999b (11012224)
380389.65	3856067.96	0.00999b (11012224)	380409.65	3856067.96	0.00999b (11012224)
380429.65	3856067.96	0.01013c (09111024)	380449.65	3856067.96	0.01027c (09111024)
380469.65	3856067.96	0.01041c (09111024)	380489.65	3856067.96	0.01054c (09111024)
380509.65	3856067.96	0.01066c (09111024)	380529.65	3856067.96	0.01078c (09111024)
380549.65	3856067.96	0.01089c (09111024)	380569.65	3856067.96	0.01100c (09111024)
380589.65	3856067.96	0.01110c (09111024)	380309.65	3856087.96	0.01000b (11012224)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380329.65	3856087.96	0.01002b (11012224)	380349.65	3856087.96	0.01004b (11012224)
380369.65	3856087.96	0.01004b (11012224)	380389.65	3856087.96	0.01005c (09111024)
380409.65	3856087.96	0.01020c (09111024)	380429.65	3856087.96	0.01034c (09111024)
380449.65	3856087.96	0.01048c (09111024)	380469.65	3856087.96	0.01061c (09111024)
380489.65	3856087.96	0.01074c (09111024)	380509.65	3856087.96	0.01086c (09111024)
380529.65	3856087.96	0.01097c (09111024)	380549.65	3856087.96	0.01108c (09111024)
380569.65	3856087.96	0.01118c (09111024)	380589.65	3856087.96	0.01127c (09111024)
380309.65	3856107.96	0.01007b (11012224)	380329.65	3856107.96	0.01009b (11012224)
380349.65	3856107.96	0.01010b (11012224)	380369.65	3856107.96	0.01012c (09111024)
380389.65	3856107.96	0.01027c (09111024)	380409.65	3856107.96	0.01041c (09111024)

380429.65	3856107.96	0.01055c (09111024)	380449.65	3856107.96	0.01069c (09111024)
380469.65	3856107.96	0.01081c (09111024)	380489.65	3856107.96	0.01093c (09111024)
380509.65	3856107.96	0.01105c (09111024)	380529.65	3856107.96	0.01116c (09111024)
380549.65	3856107.96	0.01126c (09111024)	380569.65	3856107.96	0.01135c (09111024)
380589.65	3856107.96	0.01144c (09111024)	380309.65	3856127.96	0.01014b (11012224)
380329.65	3856127.96	0.01015b (11012224)	380349.65	3856127.96	0.01019c (09111024)
380369.65	3856127.96	0.01034c (09111024)	380389.65	3856127.96	0.01049c (09111024)
380409.65	3856127.96	0.01063c (09111024)	380429.65	3856127.96	0.01076c (09111024)
380449.65	3856127.96	0.01089c (09111024)	380469.65	3856127.96	0.01101c (09111024)
380489.65	3856127.96	0.01113c (09111024)	380509.65	3856127.96	0.01124c (09111024)
380529.65	3856127.96	0.01134c (09111024)	380549.65	3856127.96	0.01143c (09111024)
380569.65	3856127.96	0.01152c (09111024)	380589.65	3856127.96	0.01161c (09111024)
380309.65	3856147.96	0.01020b (11012224)	380329.65	3856147.96	0.01026c (09111024)
380349.65	3856147.96	0.01041c (09111024)	380369.65	3856147.96	0.01056c (09111024)
380389.65	3856147.96	0.01070c (09111024)	380409.65	3856147.96	0.01084c (09111024)
380429.65	3856147.96	0.01097c (09111024)	380449.65	3856147.96	0.01109c (09111024)
380469.65	3856147.96	0.01121c (09111024)	380489.65	3856147.96	0.01132c (09111024)
380509.65	3856147.96	0.01142c (09111024)	380529.65	3856147.96	0.01152c (09111024)
380549.65	3856147.96	0.01161c (09111024)	380569.65	3856147.96	0.01169c (09111024)
380589.65	3856147.96	0.01177c (09111024)	380309.65	3856167.96	0.01033c (09111024)
380329.65	3856167.96	0.01049c (09111024)	380349.65	3856167.96	0.01064c (09111024)
380369.65	3856167.96	0.01078c (09111024)	380389.65	3856167.96	0.01092c (09111024)
380409.65	3856167.96	0.01105c (09111024)	380429.65	3856167.96	0.01117c (09111024)
380449.65	3856167.96	0.01129c (09111024)	380469.65	3856167.96	0.01140c (09111024)
380489.65	3856167.96	0.01150c (09111024)	380509.65	3856167.96	0.01160c (09111024)
380529.65	3856167.96	0.01169c (09111024)	380549.65	3856167.96	0.01177c (09111024)
380569.65	3856167.96	0.01185c (09111024)	380589.65	3856167.96	0.01192c (09111024)
380309.65	3856187.96	0.01056c (09111024)	380329.65	3856187.96	0.01071c (09111024)
380349.65	3856187.96	0.01086c (09111024)	380369.65	3856187.96	0.01099c (09111024)
380389.65	3856187.96	0.01113c (09111024)	380409.65	3856187.96	0.01125c (09111024)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380429.65	3856187.96	0.01137c (09111024)	380449.65	3856187.96	0.01148c (09111024)
380469.65	3856187.96	0.01159c (09111024)	380489.65	3856187.96	0.01168c (09111024)
380509.65	3856187.96	0.01177c (09111024)	380529.65	3856187.96	0.01186c (09111024)
380549.65	3856187.96	0.01194c (09111024)	380569.65	3856187.96	0.01201c (09111024)
380589.65	3856187.96	0.01207c (09111024)	380309.65	3856207.96	0.01079c (09111024)
380329.65	3856207.96	0.01093c (09111024)	380349.65	3856207.96	0.01107c (09111024)
380369.65	3856207.96	0.01121c (09111024)	380389.65	3856207.96	0.01133c (09111024)
380409.65	3856207.96	0.01145c (09111024)	380429.65	3856207.96	0.01156c (09111024)

380449.65	3856207.96	0.01167c (09111024)	380469.65	3856207.96	0.01177c (09111024)
380489.65	3856207.96	0.01186c (09111024)	380509.65	3856207.96	0.01194c (09111024)
380529.65	3856207.96	0.01202c (09111024)	380549.65	3856207.96	0.01209c (09111024)
380569.65	3856207.96	0.01216c (09111024)	380589.65	3856207.96	0.01222c (09111024)
380309.65	3856227.96	0.01101c (09111024)	380329.65	3856227.96	0.01115c (09111024)
380349.65	3856227.96	0.01129c (09111024)	380369.65	3856227.96	0.01142c (09111024)
380389.65	3856227.96	0.01154c (09111024)	380409.65	3856227.96	0.01165c (09111024)
380429.65	3856227.96	0.01176c (09111024)	380449.65	3856227.96	0.01185c (09111024)
380469.65	3856227.96	0.01195c (09111024)	380489.65	3856227.96	0.01203c (09111024)
380509.65	3856227.96	0.01211c (09111024)	380529.65	3856227.96	0.01218c (09111024)
380549.65	3856227.96	0.01225c (09111024)	380569.65	3856227.96	0.01231c (09111024)
380589.65	3856227.96	0.01236c (09111024)	380309.65	3856247.96	0.01124c (09111024)
380329.65	3856247.96	0.01137c (09111024)	380349.65	3856247.96	0.01150c (09111024)
380369.65	3856247.96	0.01162c (09111024)	380389.65	3856247.96	0.01173c (09111024)
380409.65	3856247.96	0.01184c (09111024)	380429.65	3856247.96	0.01194c (09111024)
380449.65	3856247.96	0.01203c (09111024)	380469.65	3856247.96	0.01212c (09111024)
380489.65	3856247.96	0.01220c (09111024)	380509.65	3856247.96	0.01227c (09111024)
380529.65	3856247.96	0.01234c (09111024)	380549.65	3856247.96	0.01240c (09111024)
380569.65	3856247.96	0.01245c (09111024)	380589.65	3856247.96	0.01249c (09111024)
380309.65	3856267.96	0.01145c (09111024)	380329.65	3856267.96	0.01158c (09111024)
380349.65	3856267.96	0.01171c (09111024)	380369.65	3856267.96	0.01182c (09111024)
380389.65	3856267.96	0.01193c (09111024)	380409.65	3856267.96	0.01203c (09111024)
380429.65	3856267.96	0.01212c (09111024)	380449.65	3856267.96	0.01221c (09111024)
380469.65	3856267.96	0.01229c (09111024)	380489.65	3856267.96	0.01236c (09111024)
380509.65	3856267.96	0.01243c (09111024)	380529.65	3856267.96	0.01249c (09111024)
380549.65	3856267.96	0.01254c (09111024)	380569.65	3856267.96	0.01259c (09111024)
380589.65	3856267.96	0.01263c (09111024)	380309.65	3856287.96	0.01167c (09111024)
380329.65	3856287.96	0.01179c (09111024)	380349.65	3856287.96	0.01191c (09111024)
380369.65	3856287.96	0.01202c (09111024)	380389.65	3856287.96	0.01212c (09111024)
380409.65	3856287.96	0.01221c (09111024)	380429.65	3856287.96	0.01230c (09111024)
380449.65	3856287.96	0.01238c (09111024)	380469.65	3856287.96	0.01245c (09111024)
380489.65	3856287.96	0.01252c (09111024)	380509.65	3856287.96	0.01258c (09111024)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380529.65	3856287.96	0.01263c (09111024)	380549.65	3856287.96	0.01268c (09111024)
380569.65	3856287.96	0.01272c (09111024)	380589.65	3856287.96	0.01275c (09111024)
380309.65	3856307.96	0.01188c (09111024)	380329.65	3856307.96	0.01200c (09111024)
380349.65	3856307.96	0.01211c (09111024)	380369.65	3856307.96	0.01221c (09111024)
380389.65	3856307.96	0.01230c (09111024)	380409.65	3856307.96	0.01239c (09111024)
380429.65	3856307.96	0.01247c (09111024)	380449.65	3856307.96	0.01255c (09111024)

380469.65	3856307.96	0.01261c (09111024)	380489.65	3856307.96	0.01267c (09111024)
380509.65	3856307.96	0.01272c (09111024)	380529.65	3856307.96	0.01277c (09111024)
380549.65	3856307.96	0.01281c (09111024)	380569.65	3856307.96	0.01285c (09111024)
380589.65	3856307.96	0.01288c (09111024)	380358.05	3854468.10	0.00870b (10012424)
380378.05	3854468.10	0.00859b (10012424)	380398.05	3854468.10	0.00847b (10012424)
380418.05	3854468.10	0.00835b (10012424)	380438.05	3854468.10	0.00823b (10012424)
380358.05	3854488.10	0.00866b (10012424)	380378.05	3854488.10	0.00854b (10012424)
380398.05	3854488.10	0.00842b (10012424)	380418.05	3854488.10	0.00830b (10012424)
380438.05	3854488.10	0.00817b (10012424)	380358.05	3854508.10	0.00861b (10012424)
380378.05	3854508.10	0.00849b (10012424)	380398.05	3854508.10	0.00837b (10012424)
380418.05	3854508.10	0.00824b (10012424)	380438.05	3854508.10	0.00811b (10012424)
380358.05	3854528.10	0.00856b (10012424)	380378.05	3854528.10	0.00844b (10012424)
380398.05	3854528.10	0.00831b (10012424)	380418.05	3854528.10	0.00818b (10012424)
380438.05	3854528.10	0.00805b (10012424)	380358.05	3854548.10	0.00851b (10012424)
380378.05	3854548.10	0.00838b (10012424)	380398.05	3854548.10	0.00825b (10012424)
380418.05	3854548.10	0.00812b (10012424)	380438.05	3854548.10	0.00798b (10012424)
380334.96	3853879.44	0.00924b (10012424)	380354.96	3853879.44	0.00923b (10012424)
380374.96	3853879.44	0.00920b (10012424)	380394.96	3853879.44	0.00917b (10012424)
380414.96	3853879.44	0.00913b (10012424)	380434.96	3853879.44	0.00909b (10012424)
380454.96	3853879.44	0.00905b (10012424)	380474.96	3853879.44	0.00900b (10012424)
380494.96	3853879.44	0.00895b (10012424)	380514.96	3853879.44	0.00890b (10012424)
380334.96	3853899.44	0.00925b (10012424)	380354.96	3853899.44	0.00923b (10012424)
380374.96	3853899.44	0.00920b (10012424)	380394.96	3853899.44	0.00918b (10012424)
380414.96	3853899.44	0.00913b (10012424)	380434.96	3853899.44	0.00909b (10012424)
380454.96	3853899.44	0.00904b (10012424)	380474.96	3853899.44	0.00899b (10012424)
380494.96	3853899.44	0.00894b (10012424)	380514.96	3853899.44	0.00888b (10012424)
380334.96	3853919.44	0.00926b (10012424)	380354.96	3853919.44	0.00924b (10012424)
380374.96	3853919.44	0.00921b (10012424)	380394.96	3853919.44	0.00917b (10012424)
380414.96	3853919.44	0.00913b (10012424)	380434.96	3853919.44	0.00908b (10012424)
380454.96	3853919.44	0.00904b (10012424)	380474.96	3853919.44	0.00898b (10012424)
380494.96	3853919.44	0.00893b (10012424)	380514.96	3853919.44	0.00886b (10012424)
380334.96	3853939.44	0.00927b (10012424)	380354.96	3853939.44	0.00924b (10012424)
380374.96	3853939.44	0.00921b (10012424)	380394.96	3853939.44	0.00917b (10012424)
380414.96	3853939.44	0.00912b (10012424)	380434.96	3853939.44	0.00908b (10012424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380454.96	3853939.44	0.00903b (10012424)	380474.96	3853939.44	0.00897b (10012424)
380494.96	3853939.44	0.00891b (10012424)	380514.96	3853939.44	0.00885b (10012424)
380334.96	3853959.44	0.00928b (10012424)	380354.96	3853959.44	0.00924b (10012424)
380374.96	3853959.44	0.00921b (10012424)	380394.96	3853959.44	0.00917b (10012424)

380414.96	3853959.44	0.00912b (10012424)	380434.96	3853959.44	0.00907b (10012424)
380454.96	3853959.44	0.00902b (10012424)	380474.96	3853959.44	0.00896b (10012424)
380494.96	3853959.44	0.00889b (10012424)	380514.96	3853959.44	0.00883b (10012424)
380334.96	3853979.44	0.00928b (10012424)	380354.96	3853979.44	0.00924b (10012424)
380374.96	3853979.44	0.00920b (10012424)	380394.96	3853979.44	0.00916b (10012424)
380414.96	3853979.44	0.00911b (10012424)	380434.96	3853979.44	0.00906b (10012424)
380454.96	3853979.44	0.00900b (10012424)	380474.96	3853979.44	0.00894b (10012424)
380494.96	3853979.44	0.00887b (10012424)	380514.96	3853979.44	0.00880b (10012424)
380334.96	3853999.44	0.00928b (10012424)	380354.96	3853999.44	0.00924b (10012424)
380374.96	3853999.44	0.00920b (10012424)	380394.96	3853999.44	0.00915b (10012424)
380414.96	3853999.44	0.00910b (10012424)	380434.96	3853999.44	0.00904b (10012424)
380454.96	3853999.44	0.00899b (10012424)	380474.96	3853999.44	0.00892b (10012424)
380494.96	3853999.44	0.00885b (10012424)	380514.96	3853999.44	0.00878b (10012424)
380334.96	3854019.44	0.00928b (10012424)	380354.96	3854019.44	0.00924b (10012424)
380374.96	3854019.44	0.00919b (10012424)	380394.96	3854019.44	0.00914b (10012424)
380414.96	3854019.44	0.00909b (10012424)	380434.96	3854019.44	0.00903b (10012424)
380454.96	3854019.44	0.00897b (10012424)	380474.96	3854019.44	0.00890b (10012424)
380494.96	3854019.44	0.00883b (10012424)	380514.96	3854019.44	0.00876b (10012424)
380334.96	3854039.44	0.00928b (10012424)	380354.96	3854039.44	0.00923b (10012424)
380374.96	3854039.44	0.00919b (10012424)	380394.96	3854039.44	0.00913b (10012424)
380414.96	3854039.44	0.00908b (10012424)	380434.96	3854039.44	0.00902b (10012424)
380454.96	3854039.44	0.00895b (10012424)	380474.96	3854039.44	0.00888b (10012424)
380494.96	3854039.44	0.00881b (10012424)	380514.96	3854039.44	0.00873b (10012424)
380334.96	3854059.44	0.00927b (10012424)	380354.96	3854059.44	0.00923b (10012424)
380374.96	3854059.44	0.00918b (10012424)	380394.96	3854059.44	0.00912b (10012424)
380414.96	3854059.44	0.00906b (10012424)	380434.96	3854059.44	0.00900b (10012424)
380454.96	3854059.44	0.00893b (10012424)	380474.96	3854059.44	0.00886b (10012424)
380494.96	3854059.44	0.00878b (10012424)	380514.96	3854059.44	0.00870b (10012424)
380761.90	3853886.54	0.00784b (10012424)	380781.90	3853886.54	0.00773b (10012424)
380801.90	3853886.54	0.00761b (10012424)	380821.90	3853886.54	0.00749b (10012424)
380841.90	3853886.54	0.00737b (10012424)	380761.90	3853906.54	0.00779b (10012424)
380781.90	3853906.54	0.00768b (10012424)	380801.90	3853906.54	0.00756b (10012424)
380821.90	3853906.54	0.00743b (10012424)	380841.90	3853906.54	0.00731b (10012424)
380761.90	3853926.54	0.00774b (10012424)	380781.90	3853926.54	0.00762b (10012424)
380801.90	3853926.54	0.00750b (10012424)	380821.90	3853926.54	0.00737b (10012424)
380841.90	3853926.54	0.00724b (10012424)	380761.90	3853946.54	0.00769b (10012424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380781.90	3853946.54	0.00756b (10012424)	380801.90	3853946.54	0.00744b (10012424)
380821.90	3853946.54	0.00731b (10012424)	380841.90	3853946.54	0.00718b (10012424)

380761.90	3853966.54	0.00763b (10012424)	380781.90	3853966.54	0.00751b (10012424)
380801.90	3853966.54	0.00738b (10012424)	380821.90	3853966.54	0.00725b (10012424)
380841.90	3853966.54	0.00711b (10012424)	380345.90	3853170.49	0.00772b (10012424)
380365.90	3853170.49	0.00780b (10012424)	380385.90	3853170.49	0.00789b (10012424)
380405.90	3853170.49	0.00796b (10012424)	380425.90	3853170.49	0.00803b (10012424)
380345.90	3853190.49	0.00779b (10012424)	380365.90	3853190.49	0.00787b (10012424)
380385.90	3853190.49	0.00795b (10012424)	380405.90	3853190.49	0.00803b (10012424)
380425.90	3853190.49	0.00810b (10012424)	380345.90	3853210.49	0.00786b (10012424)
380365.90	3853210.49	0.00794b (10012424)	380385.90	3853210.49	0.00802b (10012424)
380405.90	3853210.49	0.00809b (10012424)	380425.90	3853210.49	0.00816b (10012424)
380345.90	3853230.49	0.00793b (10012424)	380365.90	3853230.49	0.00801b (10012424)
380385.90	3853230.49	0.00809b (10012424)	380405.90	3853230.49	0.00815b (10012424)
380425.90	3853230.49	0.00822b (10012424)	380345.90	3853250.49	0.00800b (10012424)
380365.90	3853250.49	0.00808b (10012424)	380385.90	3853250.49	0.00815b (10012424)
380405.90	3853250.49	0.00821b (10012424)	380425.90	3853250.49	0.00827b (10012424)
378603.90	3853019.98	0.00473b (10092624)	378623.90	3853019.98	0.00472b (10092624)
378643.90	3853019.98	0.00470b (10092624)	378663.90	3853019.98	0.00468b (10092624)
378683.90	3853019.98	0.00466b (10092624)	378603.90	3853039.98	0.00474b (10092624)
378623.90	3853039.98	0.00472b (10092624)	378643.90	3853039.98	0.00471b (10092624)
378663.90	3853039.98	0.00469b (10092624)	378683.90	3853039.98	0.00467b (10092624)
378603.90	3853059.98	0.00474b (10092624)	378623.90	3853059.98	0.00473b (10092624)
378643.90	3853059.98	0.00471b (10092624)	378663.90	3853059.98	0.00469b (10092624)
378683.90	3853059.98	0.00467b (10092624)	378603.90	3853079.98	0.00475b (10092624)
378623.90	3853079.98	0.00474b (10092624)	378643.90	3853079.98	0.00472b (10092624)
378663.90	3853079.98	0.00470b (10092624)	378683.90	3853079.98	0.00467b (10092624)
378603.90	3853099.98	0.00476b (10092624)	378623.90	3853099.98	0.00474b (10092624)
378643.90	3853099.98	0.00472b (10092624)	378663.90	3853099.98	0.00470b (10092624)
378683.90	3853099.98	0.00468b (10092624)	378763.77	3855498.44	0.01066b (09081824)
378783.77	3855498.44	0.01066b (09081824)	378803.77	3855498.44	0.01066b (09081824)
378823.77	3855498.44	0.01065b (09081824)	378843.77	3855498.44	0.01063b (09081824)
378763.77	3855518.44	0.01071b (09081824)	378783.77	3855518.44	0.01071b (09081824)
378803.77	3855518.44	0.01070b (09081824)	378823.77	3855518.44	0.01069b (09081824)
378843.77	3855518.44	0.01067b (09081824)	378763.77	3855538.44	0.01076b (09081824)
378783.77	3855538.44	0.01076b (09081824)	378803.77	3855538.44	0.01075b (09081824)
378823.77	3855538.44	0.01073b (09081824)	378843.77	3855538.44	0.01070b (09081824)
378763.77	3855558.44	0.01081b (09081824)	378783.77	3855558.44	0.01080b (09081824)
378803.77	3855558.44	0.01079b (09081824)	378823.77	3855558.44	0.01077b (09081824)
378843.77	3855558.44	0.01077b (10012424)	378763.77	3855578.44	0.01086b (09081824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)

378783.77	3855578.44	0.01085b (09081824)	378803.77	3855578.44	0.01083b (09081824)
378823.77	3855578.44	0.01080b (09081824)	378843.77	3855578.44	0.01089b (10012424)
377470.28	3855902.03	0.00851c (13120124)	377490.28	3855902.03	0.00842c (13120124)
377510.28	3855902.03	0.00834c (13120124)	377530.28	3855902.03	0.00826c (13120124)
377550.28	3855902.03	0.00818c (13120124)	377470.28	3855922.03	0.00852c (13120124)
377490.28	3855922.03	0.00843c (13120124)	377510.28	3855922.03	0.00835c (13120124)
377530.28	3855922.03	0.00827c (13120124)	377550.28	3855922.03	0.00819c (13120124)
377470.28	3855942.03	0.00853c (13120124)	377490.28	3855942.03	0.00845c (13120124)
377510.28	3855942.03	0.00836c (13120124)	377530.28	3855942.03	0.00828c (13120124)
377550.28	3855942.03	0.00820c (13120124)	377470.28	3855962.03	0.00854c (13120124)
377490.28	3855962.03	0.00846c (13120124)	377510.28	3855962.03	0.00837c (13120124)
377530.28	3855962.03	0.00829c (13120124)	377550.28	3855962.03	0.00821c (13120124)
377470.28	3855982.03	0.00856c (13120124)	377490.28	3855982.03	0.00847c (13120124)
377510.28	3855982.03	0.00838c (13120124)	377530.28	3855982.03	0.00830c (13120124)
377550.28	3855982.03	0.00821c (13120124)	377150.23	3855507.66	0.00874c (13120124)
377170.23	3855507.66	0.00874c (13120124)	377190.23	3855507.66	0.00873c (13120124)
377210.23	3855507.66	0.00871c (13120124)	377230.23	3855507.66	0.00869c (13120124)
377250.23	3855507.66	0.00867c (13120124)	377270.23	3855507.66	0.00864c (13120124)
377290.23	3855507.66	0.00861c (13120124)	377310.23	3855507.66	0.00857c (13120124)
377330.23	3855507.66	0.00854c (13120124)	377150.23	3855527.66	0.00880c (13120124)
377170.23	3855527.66	0.00879c (13120124)	377190.23	3855527.66	0.00878c (13120124)
377210.23	3855527.66	0.00876c (13120124)	377230.23	3855527.66	0.00874c (13120124)
377250.23	3855527.66	0.00871c (13120124)	377270.23	3855527.66	0.00868c (13120124)
377290.23	3855527.66	0.00864c (13120124)	377310.23	3855527.66	0.00861c (13120124)
377330.23	3855527.66	0.00857c (13120124)	377150.23	3855547.66	0.00885c (13120124)
377170.23	3855547.66	0.00884c (13120124)	377190.23	3855547.66	0.00883c (13120124)
377210.23	3855547.66	0.00881c (13120124)	377230.23	3855547.66	0.00878c (13120124)
377250.23	3855547.66	0.00875c (13120124)	377270.23	3855547.66	0.00872c (13120124)
377290.23	3855547.66	0.00868c (13120124)	377310.23	3855547.66	0.00864c (13120124)
377330.23	3855547.66	0.00860c (13120124)	377150.23	3855567.66	0.00891c (13120124)
377170.23	3855567.66	0.00890c (13120124)	377190.23	3855567.66	0.00888c (13120124)
377210.23	3855567.66	0.00885c (13120124)	377230.23	3855567.66	0.00882c (13120124)
377250.23	3855567.66	0.00879c (13120124)	377270.23	3855567.66	0.00875c (13120124)
377290.23	3855567.66	0.00871c (13120124)	377310.23	3855567.66	0.00867c (13120124)
377330.23	3855567.66	0.00862c (13120124)	377150.23	3855587.66	0.00896c (13120124)
377170.23	3855587.66	0.00895c (13120124)	377190.23	3855587.66	0.00893c (13120124)
377210.23	3855587.66	0.00890c (13120124)	377230.23	3855587.66	0.00887c (13120124)
377250.23	3855587.66	0.00883c (13120124)	377270.23	3855587.66	0.00879c (13120124)
377290.23	3855587.66	0.00875c (13120124)	377310.23	3855587.66	0.00870c (13120124)
377330.23	3855587.66	0.00865c (13120124)	377150.23	3855607.66	0.00902c (13120124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC

(YYMMDDHH)

377170.23	3855607.66	0.00900c (13120124)	377190.23	3855607.66	0.00898c (13120124)
377210.23	3855607.66	0.00895c (13120124)	377230.23	3855607.66	0.00891c (13120124)
377250.23	3855607.66	0.00887c (13120124)	377270.23	3855607.66	0.00883c (13120124)
377290.23	3855607.66	0.00878c (13120124)	377310.23	3855607.66	0.00873c (13120124)
377330.23	3855607.66	0.00868c (13120124)	377150.23	3855627.66	0.00907c (13120124)
377170.23	3855627.66	0.00905c (13120124)	377190.23	3855627.66	0.00903c (13120124)
377210.23	3855627.66	0.00899c (13120124)	377230.23	3855627.66	0.00895c (13120124)
377250.23	3855627.66	0.00891c (13120124)	377270.23	3855627.66	0.00887c (13120124)
377290.23	3855627.66	0.00882c (13120124)	377310.23	3855627.66	0.00876c (13120124)
377330.23	3855627.66	0.00871c (13120124)	377150.23	3855647.66	0.00913c (13120124)
377170.23	3855647.66	0.00911c (13120124)	377190.23	3855647.66	0.00908c (13120124)
377210.23	3855647.66	0.00904c (13120124)	377230.23	3855647.66	0.00900c (13120124)
377250.23	3855647.66	0.00895c (13120124)	377270.23	3855647.66	0.00890c (13120124)
377290.23	3855647.66	0.00885c (13120124)	377310.23	3855647.66	0.00880c (13120124)
377330.23	3855647.66	0.00874c (13120124)	377150.23	3855667.66	0.00918c (13120124)
377170.23	3855667.66	0.00916c (13120124)	377190.23	3855667.66	0.00912c (13120124)
377210.23	3855667.66	0.00909c (13120124)	377230.23	3855667.66	0.00904c (13120124)
377250.23	3855667.66	0.00899c (13120124)	377270.23	3855667.66	0.00894c (13120124)
377290.23	3855667.66	0.00888c (13120124)	377310.23	3855667.66	0.00883c (13120124)
377330.23	3855667.66	0.00877c (13120124)	377150.23	3855687.66	0.00924c (13120124)
377170.23	3855687.66	0.00921c (13120124)	377190.23	3855687.66	0.00917c (13120124)
377210.23	3855687.66	0.00913c (13120124)	377230.23	3855687.66	0.00908c (13120124)
377250.23	3855687.66	0.00903c (13120124)	377270.23	3855687.66	0.00898c (13120124)
377290.23	3855687.66	0.00892c (13120124)	377310.23	3855687.66	0.00886c (13120124)
377330.23	3855687.66	0.00880c (13120124)	377628.66	3856392.39	0.01034b (09081824)
377648.66	3856392.39	0.01050b (09081824)	377668.66	3856392.39	0.01066b (09081824)
377688.66	3856392.39	0.01081b (09081824)	377708.66	3856392.39	0.01095b (09081824)
377628.66	3856412.39	0.01047b (09081824)	377648.66	3856412.39	0.01063b (09081824)
377668.66	3856412.39	0.01079b (09081824)	377688.66	3856412.39	0.01094b (09081824)
377708.66	3856412.39	0.01108b (09081824)	377628.66	3856432.39	0.01061b (09081824)
377648.66	3856432.39	0.01077b (09081824)	377668.66	3856432.39	0.01092b (09081824)
377688.66	3856432.39	0.01107b (09081824)	377708.66	3856432.39	0.01121b (09081824)
377628.66	3856452.39	0.01074b (09081824)	377648.66	3856452.39	0.01090b (09081824)
377668.66	3856452.39	0.01105b (09081824)	377688.66	3856452.39	0.01120b (09081824)
377708.66	3856452.39	0.01134b (09081824)	377628.66	3856472.39	0.01088b (09081824)
377648.66	3856472.39	0.01104b (09081824)	377668.66	3856472.39	0.01119b (09081824)
377688.66	3856472.39	0.01133b (09081824)	377708.66	3856472.39	0.01147b (09081824)
377753.98	3858733.59	0.05619c (09111024)	377773.98	3858733.59	0.05829c (09111024)
377793.98	3858733.59	0.05928c (09111024)	377813.98	3858733.59	0.05949c (09111024)
377833.98	3858733.59	0.05929c (09111024)	377753.98	3858753.59	0.05722c (09111024)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377773.98	3858753.59	0.05933c	(09111024)	377793.98	3858753.59	0.06032c	(09111024)
377813.98	3858753.59	0.06051c	(09111024)	377833.98	3858753.59	0.06029c	(09111024)
377753.98	3858773.59	0.05819c	(09111024)	377773.98	3858773.59	0.06030c	(09111024)
377793.98	3858773.59	0.06129c	(09111024)	377813.98	3858773.59	0.06147c	(09111024)
377833.98	3858773.59	0.06122c	(09111024)	377753.98	3858793.59	0.05916c	(09111024)
377773.98	3858793.59	0.06126c	(09111024)	377793.98	3858793.59	0.06224c	(09111024)
377813.98	3858793.59	0.06239c	(09111024)	377833.98	3858793.59	0.06211c	(09111024)
377753.98	3858813.59	0.06013c	(09111024)	377773.98	3858813.59	0.06222c	(09111024)
377793.98	3858813.59	0.06317c	(09111024)	377813.98	3858813.59	0.06330c	(09111024)
377833.98	3858813.59	0.06297c	(09111024)	377753.98	3858833.59	0.06110c	(09111024)
377773.98	3858833.59	0.06317c	(09111024)	377793.98	3858833.59	0.06410c	(09111024)
377813.98	3858833.59	0.06418c	(09111024)	377833.98	3858833.59	0.06381c	(09111024)
377753.98	3858853.59	0.06207c	(09111024)	377773.98	3858853.59	0.06410c	(09111024)
377793.98	3858853.59	0.06500c	(09111024)	377813.98	3858853.59	0.06504c	(09111024)
377833.98	3858853.59	0.06462c	(09111024)	377753.98	3858873.59	0.06302c	(09111024)
377773.98	3858873.59	0.06502c	(09111024)	377793.98	3858873.59	0.06588c	(09111024)
377813.98	3858873.59	0.06587c	(09111024)	377833.98	3858873.59	0.06540c	(09111024)
377753.98	3858893.59	0.06396c	(09111024)	377773.98	3858893.59	0.06591c	(09111024)
377793.98	3858893.59	0.06673c	(09111024)	377813.98	3858893.59	0.06667c	(09111024)
377833.98	3858893.59	0.06613c	(09111024)	377753.98	3858913.59	0.06487c	(09111024)
377773.98	3858913.59	0.06678c	(09111024)	377793.98	3858913.59	0.06755c	(09111024)
377813.98	3858913.59	0.06743c	(09111024)	377833.98	3858913.59	0.06683c	(09111024)
377753.98	3858933.59	0.06576c	(09111024)	377773.98	3858933.59	0.06760c	(09111024)
377793.98	3858933.59	0.06832c	(09111024)	377813.98	3858933.59	0.06815c	(09111024)
377833.98	3858933.59	0.06748c	(09111024)	377753.98	3858953.59	0.06660c	(09111024)
377773.98	3858953.59	0.06839c	(09111024)	377793.98	3858953.59	0.06905c	(09111024)
377813.98	3858953.59	0.06881c	(09111024)	377833.98	3858953.59	0.06808c	(09111024)
377753.98	3858973.59	0.06740c	(09111024)	377773.98	3858973.59	0.06912c	(09111024)
377793.98	3858973.59	0.06973c	(09111024)	377813.98	3858973.59	0.06943c	(09111024)
377833.98	3858973.59	0.06863c	(09111024)	377753.98	3858993.59	0.06814c	(09111024)
377773.98	3858993.59	0.06980c	(09111024)	377793.98	3858993.59	0.07035c	(09111024)
377813.98	3858993.59	0.06999c	(09111024)	377833.98	3858993.59	0.06914c	(09111024)
377753.98	3859013.59	0.06883c	(09111024)	377773.98	3859013.59	0.07043c	(09111024)
377793.98	3859013.59	0.07092c	(09111024)	377813.98	3859013.59	0.07050c	(09111024)
377833.98	3859013.59	0.06958c	(09111024)				

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE SUMMARY OF MAXIMUM ANNUAL RESULTS AVERAGED OVER 5 YEARS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

GROUP ID	AVERAGE CONC	RECEPTOR (XR, YR, ZELEV, ZHILL, ZFLAG)	NETWORK OF TYPE GRID-ID
ALL	1ST HIGHEST VALUE IS	0.02955 AT (376835.85, 3859920.15, 787.39, 787.39, 0.00)	DC

2ND HIGHEST VALUE IS 0.02796 AT (376835.85, 3860020.15, 789.50, 789.50, 0.00) DC
3RD HIGHEST VALUE IS 0.02751 AT (376835.85, 3860120.15, 791.42, 791.42, 0.00) DC
4TH HIGHEST VALUE IS 0.02742 AT (376935.85, 3859920.15, 787.15, 787.15, 0.00) DC
5TH HIGHEST VALUE IS 0.02674 AT (376835.85, 3860220.15, 793.40, 793.40, 0.00) DC
6TH HIGHEST VALUE IS 0.02644 AT (376435.85, 3860420.15, 799.73, 799.73, 0.00) DC
7TH HIGHEST VALUE IS 0.02642 AT (376435.85, 3860620.15, 804.36, 804.36, 0.00) DC
8TH HIGHEST VALUE IS 0.02617 AT (376435.85, 3860520.15, 801.32, 801.32, 0.00) DC
9TH HIGHEST VALUE IS 0.02580 AT (377235.85, 3860620.15, 794.23, 794.23, 0.00) DC
10TH HIGHEST VALUE IS 0.02561 AT (377235.85, 3860520.15, 792.76, 792.76, 0.00) DC

*** RECEPTOR TYPES: GC = GRIDCART
GP = GRIDPOLR
DC = DISCCART
DP = DISCPOLR
*** AERMOD - VERSION 18081 *** *** C:\Lakes\AERMOD View\AVEP HRA\AVEP HRA.isc
*** 05/29/19
*** AERMET - VERSION 14134 *** *** *** 13:23:50

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE SUMMARY OF HIGHEST 1-HR RESULTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

GROUP ID	AVERAGE CONC	DATE (YYMMDDHH)	RECEPTOR (XR, YR, ZELEV, ZHILL, ZFLAG)	NETWORK OF TYPE GRID-ID
ALL	1ST HIGH VALUE IS	0.42468	ON 12020421: AT (375335.85, 3861220.15, 830.25, 830.25, 0.00)	DC

*** RECEPTOR TYPES: GC = GRIDCART
GP = GRIDPOLR
DC = DISCCART
DP = DISCPOLR
*** AERMOD - VERSION 18081 *** *** C:\Lakes\AERMOD View\AVEP HRA\AVEP HRA.isc
*** 05/29/19
*** AERMET - VERSION 14134 *** *** *** 13:23:50

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE SUMMARY OF HIGHEST 24-HR RESULTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

GROUP ID	AVERAGE CONC	DATE (YYMMDDHH)	RECEPTOR (XR, YR, ZELEV, ZHILL, ZFLAG)	NETWORK OF TYPE GRID-ID

ALL HIGH 1ST HIGH VALUE IS 0.14942c ON 11010424: AT (377235.85, 3859620.15, 779.80, 779.80, 0.00) DC

*** RECEPTOR TYPES: GC = GRIDCART
GP = GRIDPOLR
DC = DISCCART
DP = DISCPOLR
*** AERMOD - VERSION 18081 *** *** C:\Lakes\AERMOD View\AVEP HRA\AVEP HRA.isc
*** 05/29/19
*** AERMET - VERSION 14134 *** *** *** 13:23:50

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** Message Summary : AERMOD Model Execution ***

--------- Summary of Total Messages --------

A Total of 0 Fatal Error Message(s)
A Total of 3 Warning Message(s)
A Total of 10170 Informational Message(s)

A Total of 43872 Hours Were Processed

A Total of 8159 Calm Hours Identified

A Total of 2011 Missing Hours Identified (4.58 Percent)

******** FATAL ERROR MESSAGES ********
*** NONE ***

******** WARNING MESSAGES ********
SO W320 42 APPARM: Input Parameter May Be Out-of-Range for Parameter QS
SO W320 67 APPARM: Input Parameter May Be Out-of-Range for Parameter QS
MX W481 43873 MAIN: Data Remaining After End of Year. Number of Hours= 48

****
*** AERMOD Finishes Successfully ***
****

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**
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**
** AERMOD Input Produced by:
** AERMOD View Ver. 9.6.5
** Lakes Environmental Software Inc.
** Date: 5/29/2019
** File: C:\Lakes\AERMOD View\AVEP_0619\AVEP_Tumbleweed\AVEP_Tumbleweed.ADI
**
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** AERMOD Control Pathway
**************************************
**
**
CO STARTING
  TITLEONE C:\Lakes\AERMOD View\AVEP HRA\AVEP HRA.isc
  MODELOPT DFAULT CONC
  AVERTIME 1 24 ANNUAL
  POLLUTID PM_10
  RUNORNOT RUN
  ERRORFIL AVEP_Tumbleweed.err
CO FINISHED
**
**************************************
** AERMOD Source Pathway
**************************************
**
**
SO STARTING
** Source Location **
** Source ID - Type - X Coord. - Y Coord. **
  LOCATION TUMBLEWEED   AREAPOLY   379123.310  3856274.085     756.340
** DESCRSRC Tumbleweed Project Boundary
  LOCATION RABBITBRUSH  AREAPOLY   375359.340  3861208.411     829.760
** DESCRSRC RABBITBRUSH
  LOCATION CHAPARRAL    AREAPOLY   378794.423  3861085.416     793.320
** DESCRSRC CHAPPARAL
** Source Parameters **
  SRCPARAM TUMBLEWEED   2.7558E-09     4.572        17
  AREAVERT TUMBLEWEED   379123.310 3856274.085 379531.077 3856274.699
  AREAVERT TUMBLEWEED   379528.383 3855471.550 380332.584 3855471.550
  AREAVERT TUMBLEWEED   380318.689 3854680.686 380115.599 3854685.649
  AREAVERT TUMBLEWEED   379913.984 3854678.182 379913.984 3854278.686
  AREAVERT TUMBLEWEED   380294.812 3854271.219 380302.279 3853890.391
  AREAVERT TUMBLEWEED   378722.965 3853890.391 378737.899 3855462.238
  AREAVERT TUMBLEWEED   377726.093 3855458.505 377726.093 3856261.229
  AREAVERT TUMBLEWEED   377931.441 3856268.697 377927.707 3855465.972
  AREAVERT TUMBLEWEED   379148.595 3855462.238
  SRCPARAM RABBITBRUSH       0.0     4.572        28
  AREAVERT RABBITBRUSH  375359.340 3861208.411 375565.377 3861207.123
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  AREAVERT RABBITBRUSH  375563.502 3861095.463 377166.555 3861111.590
  AREAVERT RABBITBRUSH  377167.205 3860306.350 376767.793 3860314.361
  AREAVERT RABBITBRUSH  376766.766 3860709.967 376360.185 3860710.710
  AREAVERT RABBITBRUSH  376364.793 3860319.044 376761.657 3860327.397
  AREAVERT RABBITBRUSH  376763.669 3859905.695 376965.630 3859907.045
  AREAVERT RABBITBRUSH  376959.788 3860099.397 377056.316 3860101.039
  AREAVERT RABBITBRUSH  377073.501 3860101.739 377074.318 3860007.001
  AREAVERT RABBITBRUSH  377138.633 3860006.666 377161.392 3860004.425
  AREAVERT RABBITBRUSH  377147.998 3859514.142 377747.911 3859500.833
  AREAVERT RABBITBRUSH  377733.762 3858708.481 377521.525 3858704.236
  AREAVERT RABBITBRUSH  377530.014 3859496.588 377143.417 3859505.302
  AREAVERT RABBITBRUSH  377112.236 3859507.216 375541.025 3859498.015
  AREAVERT RABBITBRUSH  375540.475 3860851.251 375354.979 3860853.644
  SRCPARAM CHAPARRAL         0.0     4.572        17
  AREAVERT CHAPARRAL    378794.423 3861085.416 378795.005 3861107.488
  AREAVERT CHAPARRAL    379177.442 3861102.724 379179.855 3860417.444
  AREAVERT CHAPARRAL    379181.083 3860300.757 380612.286 3860291.742
  AREAVERT CHAPARRAL    380265.011 3859669.715 379732.755 3858703.621
  AREAVERT CHAPARRAL    379945.658 3858709.646 380346.223 3859425.120
  AREAVERT CHAPARRAL    380338.972 3858700.741 379688.454 3858699.820
  AREAVERT CHAPARRAL    378148.354 3858707.511 378157.166 3859102.416
  AREAVERT CHAPARRAL    378559.328 3859103.531 378559.327 3859497.204
  AREAVERT CHAPARRAL    378770.228 3859499.213
  SRCGROUP ALL
SO FINISHED
**
**********************************
** AERMOD Receptor Pathway
**********************************
**
**
RE STARTING
  INCLUDED AVEP_Tumbleweed.rou
RE FINISHED
**
**********************************
** AERMOD Meteorology Pathway
**********************************
**
**
ME STARTING
  SURFFILE "AERMET\Gen William J Fox Airport AERMET\723816\723816.SFC"
  PROFFILE "AERMET\Gen William J Fox Airport AERMET\723816\723816.PFL"
  SURFDATA 3159 2009 General_William_J.Fox_Airfield_Airport
  UAIRDATA 93214 2009
  PROFBASE 712.6 METERS
ME FINISHED
**
**********************************
** AERMOD Output Pathway
**********************************
**
**
OU STARTING
```

```
  RECTABLE ALLAVE 1ST
  RECTABLE 1 1ST
  RECTABLE 24 1ST
** Auto-Generated Plotfiles
  PLOTFILE 1 ALL 1ST AVEP_TUMBLEWEED.AD\01H1GALL.PLT 31
  PLOTFILE 24 ALL 1ST AVEP_TUMBLEWEED.AD\24H1GALL.PLT 32
  PLOTFILE ANNUAL ALL AVEP_TUMBLEWEED.AD\AN00GALL.PLT 33
  SUMMFILE AVEP_Tumbleweed.sum
OU FINISHED
**
**************************************
** Project Parameters
**************************************
** PROJCTN  CoordinateSystemUTM
** DESCPTN  UTM: Universal Transverse Mercator
** DATUM    North American Datum 1983
** DTMRGN   CONUS
** UNITS    m
** ZONE     11
** ZONEINX  0
**
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** Lakes Environmental AERMOD MPI
**
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**
** AERMOD Input Produced by:
** AERMOD View Ver. 9.6.5
** Lakes Environmental Software Inc.
** Date: 5/29/2019
** File: C:\Lakes\AERMOD View\AVEP_0619\AVEP_Tumbleweed\AVEP_Tumbleweed.ADI
**
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**
****************************************
** AERMOD Control Pathway
****************************************
**
**
CO STARTING
   TITLEONE C:\Lakes\AERMOD View\AVEP HRA\AVEP HRA.isc
   MODELOPT DFAULT CONC
   AVERTIME 1 24 ANNUAL
   POLLUTID PM_10
   RUNORNOT RUN
   ERRORFIL AVEP_Tumbleweed.err
CO FINISHED
**
****************************************
** AERMOD Source Pathway
****************************************
**
**
SO STARTING
** Source Location **
** Source ID - Type - X Coord. - Y Coord. **
   LOCATION TUMBLEWEED   AREAPOLY   379123.310  3856274.085     756.340
** DESCRSRC Tumbleweed Project Boundary
   LOCATION RABBITBRUSH  AREAPOLY   375359.340  3861208.411     829.760
** DESCRSRC RABBITBRUSH
   LOCATION CHAPARRAL    AREAPOLY   378794.423  3861085.416     793.320
** DESCRSRC CHAPPARAL
** Source Parameters **
   SRCPARAM TUMBLEWEED   2.7558E-09     4.572        17
   AREAVERT TUMBLEWEED   379123.310 3856274.085 379531.077 3856274.699
   AREAVERT TUMBLEWEED   379528.383 3855471.550 380332.584 3855471.550
   AREAVERT TUMBLEWEED   380318.689 3854680.686 380115.599 3854685.649
   AREAVERT TUMBLEWEED   379913.984 3854678.182 379913.984 3854278.686
   AREAVERT TUMBLEWEED   380294.812 3854271.219 380302.279 3853890.391
   AREAVERT TUMBLEWEED   378722.965 3853890.391 378737.899 3855462.238
   AREAVERT TUMBLEWEED   377726.093 3855458.505 377726.093 3856261.229
   AREAVERT TUMBLEWEED   377931.441 3856268.697 377927.707 3855465.972
   AREAVERT TUMBLEWEED   379148.595 3855462.238
   SRCPARAM RABBITBRUSH       0.0     4.572        28
   AREAVERT RABBITBRUSH  375359.340 3861208.411 375565.377 3861207.123
   AREAVERT RABBITBRUSH  375563.502 3861095.463 377166.555 3861111.590
```

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  AREAVERT RABBITBRUSH  377167.205 3860306.350 376767.793 3860314.361
  AREAVERT RABBITBRUSH  376766.766 3860709.967 376360.185 3860710.710
  AREAVERT RABBITBRUSH  376364.793 3860319.044 376761.657 3860327.397
  AREAVERT RABBITBRUSH  376763.669 3859905.695 376965.630 3859907.045
  AREAVERT RABBITBRUSH  376959.788 3860099.397 377056.316 3860101.039
  AREAVERT RABBITBRUSH  377073.501 3860101.739 377074.318 3860007.001
  AREAVERT RABBITBRUSH  377138.633 3860006.666 377161.392 3860004.425
  AREAVERT RABBITBRUSH  377147.998 3859514.142 377747.911 3859500.833
  AREAVERT RABBITBRUSH  377733.762 3858708.481 377521.525 3858704.236
  AREAVERT RABBITBRUSH  377530.014 3859496.588 377143.417 3859505.302
  AREAVERT RABBITBRUSH  377112.236 3859507.216 375541.025 3859498.015
  AREAVERT RABBITBRUSH  375540.475 3860851.251 375354.979 3860853.644
  SRCPARAM CHAPARRAL         0.0     4.572        17
  AREAVERT CHAPARRAL    378794.423 3861085.416 378795.005 3861107.488
  AREAVERT CHAPARRAL    379177.442 3861102.724 379179.855 3860417.444
  AREAVERT CHAPARRAL    379181.083 3860300.757 380612.286 3860291.742
  AREAVERT CHAPARRAL    380265.011 3859669.715 379732.755 3858703.621
  AREAVERT CHAPARRAL    379945.658 3858709.646 380346.223 3859425.120
  AREAVERT CHAPARRAL    380338.972 3858700.741 379688.454 3858699.820
  AREAVERT CHAPARRAL    378148.354 3858707.511 378157.166 3859102.416
  AREAVERT CHAPARRAL    378559.328 3859103.531 378559.327 3859497.204
  AREAVERT CHAPARRAL    378770.228 3859499.213
  SRCGROUP ALL
SO FINISHED
**
**********************************
** AERMOD Receptor Pathway
**********************************
**
**
RE STARTING
  INCLUDED AVEP_Tumbleweed.rou
RE FINISHED
**
**********************************
** AERMOD Meteorology Pathway
**********************************
**
**
ME STARTING
  SURFFILE "AERMET\Gen William J Fox Airport AERMET\723816\723816.SFC"
  PROFFILE "AERMET\Gen William J Fox Airport AERMET\723816\723816.PFL"
  SURFDATA 3159 2009 General_William_J.Fox_Airfield_Airport
  UAIRDATA 93214 2009
  PROFBASE 712.6 METERS
ME FINISHED
**
**********************************
** AERMOD Output Pathway
**********************************
**
**
OU STARTING
  RECTABLE ALLAVE 1ST
  RECTABLE 1 1ST
```

```
  RECTABLE 24 1ST
** Auto-Generated Plotfiles
  PLOTFILE 1 ALL 1ST AVEP_TUMBLEWEED.AD\01H1GALL.PLT 31
  PLOTFILE 24 ALL 1ST AVEP_TUMBLEWEED.AD\24H1GALL.PLT 32
  PLOTFILE ANNUAL ALL AVEP_TUMBLEWEED.AD\AN00GALL.PLT 33
  SUMMFILE AVEP_Tumbleweed.sum
OU FINISHED


 *** Message Summary For AERMOD Model Setup ***

 --------- Summary of Total Messages --------

A Total of         0 Fatal Error Message(s)
A Total of         2 Warning Message(s)
A Total of         0 Informational Message(s)


  ******** FATAL ERROR MESSAGES ********
         ***  NONE  ***


  ********   WARNING MESSAGES   ********
SO W320     52      APPARM: Input Parameter May Be Out-of-Range for Parameter          QS
SO W320     67      APPARM: Input Parameter May Be Out-of-Range for Parameter          QS

***********************************
*** SETUP Finishes Successfully ***
***********************************

   *** AERMOD - VERSION  18081 ***   *** C:\Lakes\AERMOD View\AVEP HRA\AVEP HRA.isc
***       05/29/19
*** AERMET - VERSION  14134 ***   ***                                                ***       12:29:26
                                                                        PAGE   1
*** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL

                            ***    MODEL SETUP OPTIONS SUMMARY      ***
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

**Model Is Setup For Calculation of Average CONCentration Values.

  --  DEPOSITION LOGIC  --
**NO GAS DEPOSITION Data Provided.
**NO PARTICLE DEPOSITION Data Provided.
**Model Uses NO DRY DEPLETION.  DRYDPLT  =  F
**Model Uses NO WET DEPLETION.  WETDPLT  =  F

**Model Uses RURAL Dispersion Only.

**Model Uses Regulatory DEFAULT Options:
       1. Stack-tip Downwash.
       2. Model Accounts for ELEVated Terrain Effects.
       3. Use Calms Processing Routine.
       4. Use Missing Data Processing Routine.
       5. No Exponential Decay.
```

**Other Options Specified:
CCVR_Sub - Meteorological data includes CCVR substitutions
TEMP_Sub - Meteorological data includes TEMP substitutions

**Model Assumes No FLAGPOLE Receptor Heights.

**The User Specified a Pollutant Type of: PM_10

**Model Calculates 2 Short Term Average(s) of: 1-HR 24-HR
and Calculates ANNUAL Averages

**This Run Includes: 3 Source(s); 1 Source Group(s); and 10469 Receptor(s)

with: 0 POINT(s), including
0 POINTCAP(s) and 0 POINTHOR(s)
and: 0 VOLUME source(s)
and: 3 AREA type source(s)
and: 0 LINE source(s)
and: 0 OPENPIT source(s)
and: 0 BUOYANT LINE source(s) with 0 line(s)

**Model Set To Continue RUNning After the Setup Testing.

**The AERMET Input Meteorological Data Version Date: 14134

**Output Options Selected:
Model Outputs Tables of ANNUAL Averages by Receptor
Model Outputs Tables of Highest Short Term Values by Receptor (RECTABLE Keyword)
Model Outputs External File(s) of High Values for Plotting (PLOTFILE Keyword)
Model Outputs Separate Summary File of High Ranked Values (SUMMFILE Keyword)

**NOTE: The Following Flags May Appear Following CONC Values: c for Calm Hours
m for Missing Hours
b for Both Calm and Missing Hours

**Misc. Inputs: Base Elev. for Pot. Temp. Profile (m MSL) = 712.60 ; Decay Coef. = 0.000 ; Rot. Angle = 0.0
Emission Units = GRAMS/SEC ; Emission Rate Unit Factor = 0.10000E+07
Output Units = MICROGRAMS/M**3

**Approximate Storage Requirements of Model = 4.9 MB of RAM.

**Input Runstream File: aermod.inp
**Output Print File: aermod.out

**Detailed Error/Message File: AVEP_Tumbleweed.err
**File for Summary of Results: AVEP_Tumbleweed.sum

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** AREAPOLY SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC /METER**2)	X (METERS)	Y (METERS)	ELEV. (METERS)	HEIGHT (METERS)	OF VERTS.	SZ (METERS)	SOURCE	INIT. SCALAR VARY BY	URBAN EMISSION RATE
TUMBLEWEED	0	0.27558E-08	379123.3	3856274.1	756.3	4.57	17	0.00	NO		
RABBITBRUSH	0	0.00000E+00	375359.3	3861208.4	829.8	4.57	28	0.00	NO		
CHAPARRAL	0	0.00000E+00	378794.4	3861085.4	793.3	4.57	17	0.00	NO		

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
ALL	TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(373035.8,	3852520.1,	782.6,	782.6,	0.0);	(373135.8,	3852520.1,	782.0,	782.0,	0.0);
(373235.8,	3852520.1,	781.6,	781.6,	0.0);	(373335.8,	3852520.1,	781.1,	781.1,	0.0);
(373435.8,	3852520.1,	780.7,	780.7,	0.0);	(373535.8,	3852520.1,	780.5,	780.5,	0.0);
(373635.8,	3852520.1,	780.2,	780.2,	0.0);	(373735.8,	3852520.1,	779.5,	779.5,	0.0);
(373835.8,	3852520.1,	779.5,	779.5,	0.0);	(373935.8,	3852520.1,	779.7,	779.7,	0.0);
(374035.8,	3852520.1,	778.6,	778.6,	0.0);	(374135.8,	3852520.1,	778.0,	778.0,	0.0);
(374235.8,	3852520.1,	777.7,	777.7,	0.0);	(374335.8,	3852520.1,	777.0,	777.0,	0.0);
(374435.8,	3852520.1,	776.7,	776.7,	0.0);	(374535.8,	3852520.1,	776.3,	776.3,	0.0);
(374635.8,	3852520.1,	775.9,	775.9,	0.0);	(374735.8,	3852520.1,	775.5,	775.5,	0.0);
(374835.8,	3852520.1,	775.0,	775.0,	0.0);	(374935.8,	3852520.1,	774.5,	774.5,	0.0);
(375035.8,	3852520.1,	774.1,	774.1,	0.0);	(375135.8,	3852520.1,	773.8,	773.8,	0.0);
(375235.8,	3852520.1,	773.5,	773.5,	0.0);	(375335.8,	3852520.1,	772.5,	772.5,	0.0);
(375435.8,	3852520.1,	772.2,	772.2,	0.0);	(375535.8,	3852520.1,	772.1,	772.1,	0.0);
(375635.8,	3852520.1,	772.4,	772.4,	0.0);	(375735.8,	3852520.1,	772.2,	772.2,	0.0);
(375835.8,	3852520.1,	771.6,	771.6,	0.0);	(375935.8,	3852520.1,	770.9,	770.9,	0.0);
(376035.8,	3852520.1,	770.5,	770.5,	0.0);	(376135.8,	3852520.1,	770.3,	770.3,	0.0);
(376235.8,	3852520.1,	769.5,	769.5,	0.0);	(376335.8,	3852520.1,	768.8,	768.8,	0.0);
(376435.8,	3852520.1,	768.3,	768.3,	0.0);	(376535.8,	3852520.1,	769.1,	769.1,	0.0);
(376635.8,	3852520.1,	768.6,	768.6,	0.0);	(376735.8,	3852520.1,	768.7,	768.7,	0.0);

(376835.8, 3852520.1, 767.7, 767.7, 0.0); (376935.8, 3852520.1, 766.7, 766.7, 0.0);
(377035.8, 3852520.1, 766.4, 766.4, 0.0); (377135.8, 3852520.1, 765.9, 765.9, 0.0);
(377235.8, 3852520.1, 765.5, 765.5, 0.0); (377335.8, 3852520.1, 765.4, 765.4, 0.0);
(377435.8, 3852520.1, 764.3, 764.3, 0.0); (377535.8, 3852520.1, 764.2, 764.2, 0.0);
(377635.8, 3852520.1, 764.1, 764.1, 0.0); (377735.8, 3852520.1, 763.5, 763.5, 0.0);
(377835.8, 3852520.1, 763.0, 763.0, 0.0); (377935.8, 3852520.1, 762.4, 762.4, 0.0);
(378035.8, 3852520.1, 762.0, 762.0, 0.0); (378135.8, 3852520.1, 761.4, 761.4, 0.0);
(378235.8, 3852520.1, 760.6, 760.6, 0.0); (378335.8, 3852520.1, 760.0, 760.0, 0.0);
(378435.8, 3852520.1, 759.5, 759.5, 0.0); (378535.8, 3852520.1, 759.3, 759.3, 0.0);
(378635.8, 3852520.1, 758.6, 758.6, 0.0); (378735.8, 3852520.1, 758.2, 758.2, 0.0);
(378835.8, 3852520.1, 757.7, 757.7, 0.0); (378935.8, 3852520.1, 757.1, 757.1, 0.0);
(379035.8, 3852520.1, 756.7, 756.7, 0.0); (379135.8, 3852520.1, 756.2, 756.2, 0.0);
(379235.8, 3852520.1, 755.7, 755.7, 0.0); (379335.8, 3852520.1, 755.3, 755.3, 0.0);
(379435.8, 3852520.1, 754.8, 754.8, 0.0); (379535.8, 3852520.1, 754.5, 754.5, 0.0);
(379635.8, 3852520.1, 754.0, 754.0, 0.0); (379735.8, 3852520.1, 753.5, 753.5, 0.0);
(379835.8, 3852520.1, 753.0, 753.0, 0.0); (379935.8, 3852520.1, 752.6, 752.6, 0.0);
(380035.8, 3852520.1, 752.1, 752.1, 0.0); (380135.8, 3852520.1, 751.7, 751.7, 0.0);
(380235.8, 3852520.1, 751.5, 751.5, 0.0); (380335.8, 3852520.1, 751.3, 751.3, 0.0);
(380435.8, 3852520.1, 751.0, 751.0, 0.0); (380535.8, 3852520.1, 750.7, 750.7, 0.0);
(380635.8, 3852520.1, 750.3, 750.3, 0.0); (380735.8, 3852520.1, 749.6, 749.6, 0.0);
(380835.8, 3852520.1, 749.2, 749.2, 0.0); (380935.8, 3852520.1, 748.7, 748.7, 0.0);
(381035.8, 3852520.1, 748.2, 748.2, 0.0); (381135.8, 3852520.1, 747.9, 747.9, 0.0);
(381235.8, 3852520.1, 747.4, 747.4, 0.0); (381335.8, 3852520.1, 747.1, 747.1, 0.0);
(381435.8, 3852520.1, 746.6, 746.6, 0.0); (381535.8, 3852520.1, 746.3, 746.3, 0.0);
(381635.8, 3852520.1, 745.9, 745.9, 0.0); (381735.8, 3852520.1, 745.3, 745.3, 0.0);
(381835.8, 3852520.1, 744.8, 744.8, 0.0); (381935.8, 3852520.1, 744.4, 744.4, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(382035.8, 3852520.1, 743.7, 743.7, 0.0); (382135.8, 3852520.1, 743.2, 743.2, 0.0);
(382235.8, 3852520.1, 742.9, 742.9, 0.0); (382335.8, 3852520.1, 742.5, 742.5, 0.0);
(382435.8, 3852520.1, 742.0, 742.0, 0.0); (382535.8, 3852520.1, 741.6, 741.6, 0.0);
(382635.8, 3852520.1, 741.3, 741.3, 0.0); (382735.8, 3852520.1, 740.8, 740.8, 0.0);
(382835.8, 3852520.1, 740.3, 740.3, 0.0); (382935.8, 3852520.1, 740.0, 740.0, 0.0);
(373035.8, 3852620.1, 782.6, 782.6, 0.0); (373135.8, 3852620.1, 782.0, 782.0, 0.0);
(373235.8, 3852620.1, 781.6, 781.6, 0.0); (373335.8, 3852620.1, 781.3, 781.3, 0.0);
(373435.8, 3852620.1, 779.9, 779.9, 0.0); (373535.8, 3852620.1, 780.8, 780.8, 0.0);
(373635.8, 3852620.1, 780.4, 780.4, 0.0); (373735.8, 3852620.1, 779.9, 779.9, 0.0);
(373835.8, 3852620.1, 779.9, 779.9, 0.0); (373935.8, 3852620.1, 780.1, 780.1, 0.0);
(374035.8, 3852620.1, 778.9, 778.9, 0.0); (374135.8, 3852620.1, 778.5, 778.5, 0.0);
(374235.8, 3852620.1, 778.3, 778.3, 0.0); (374335.8, 3852620.1, 777.7, 777.7, 0.0);
(374435.8, 3852620.1, 777.2, 777.2, 0.0); (374535.8, 3852620.1, 777.4, 777.4, 0.0);
(374635.8, 3852620.1, 776.8, 776.8, 0.0); (374735.8, 3852620.1, 776.1, 776.1, 0.0);
(374835.8, 3852620.1, 775.8, 775.8, 0.0); (374935.8, 3852620.1, 775.1, 775.1, 0.0);
(375035.8, 3852620.1, 774.7, 774.7, 0.0); (375135.8, 3852620.1, 773.7, 773.7, 0.0);
(375235.8, 3852620.1, 773.2, 773.2, 0.0); (375335.8, 3852620.1, 772.7, 772.7, 0.0);
(375435.8, 3852620.1, 772.4, 772.4, 0.0); (375535.8, 3852620.1, 772.4, 772.4, 0.0);
(375635.8, 3852620.1, 772.3, 772.3, 0.0); (375735.8, 3852620.1, 771.9, 771.9, 0.0);

(375835.8, 3852620.1, 771.5, 771.5, 0.0); (375935.8, 3852620.1, 770.8, 770.8, 0.0);
(376035.8, 3852620.1, 770.7, 770.7, 0.0); (376135.8, 3852620.1, 770.3, 770.3, 0.0);
(376235.8, 3852620.1, 770.1, 770.1, 0.0); (376335.8, 3852620.1, 769.8, 769.8, 0.0);
(376435.8, 3852620.1, 769.0, 769.0, 0.0); (376535.8, 3852620.1, 769.0, 769.0, 0.0);
(376635.8, 3852620.1, 768.2, 768.2, 0.0); (376735.8, 3852620.1, 767.8, 767.8, 0.0);
(376835.8, 3852620.1, 768.0, 768.0, 0.0); (376935.8, 3852620.1, 767.2, 767.2, 0.0);
(377035.8, 3852620.1, 766.2, 766.2, 0.0); (377135.8, 3852620.1, 765.8, 765.8, 0.0);
(377235.8, 3852620.1, 765.4, 765.4, 0.0); (377335.8, 3852620.1, 765.1, 765.1, 0.0);
(377435.8, 3852620.1, 764.8, 764.8, 0.0); (377535.8, 3852620.1, 764.0, 764.0, 0.0);
(377635.8, 3852620.1, 763.6, 763.6, 0.0); (377735.8, 3852620.1, 763.4, 763.4, 0.0);
(377835.8, 3852620.1, 762.8, 762.8, 0.0); (377935.8, 3852620.1, 762.3, 762.3, 0.0);
(378035.8, 3852620.1, 761.8, 761.8, 0.0); (378135.8, 3852620.1, 761.3, 761.3, 0.0);
(378235.8, 3852620.1, 760.5, 760.5, 0.0); (378335.8, 3852620.1, 759.9, 759.9, 0.0);
(378435.8, 3852620.1, 759.5, 759.5, 0.0); (378535.8, 3852620.1, 759.1, 759.1, 0.0);
(378635.8, 3852620.1, 758.6, 758.6, 0.0); (378735.8, 3852620.1, 758.2, 758.2, 0.0);
(378835.8, 3852620.1, 757.7, 757.7, 0.0); (378935.8, 3852620.1, 757.1, 757.1, 0.0);
(379035.8, 3852620.1, 756.7, 756.7, 0.0); (379135.8, 3852620.1, 756.3, 756.3, 0.0);
(379235.8, 3852620.1, 755.6, 755.6, 0.0); (379335.8, 3852620.1, 755.2, 755.2, 0.0);
(379435.8, 3852620.1, 754.8, 754.8, 0.0); (379535.8, 3852620.1, 754.4, 754.4, 0.0);
(379635.8, 3852620.1, 754.0, 754.0, 0.0); (379735.8, 3852620.1, 753.5, 753.5, 0.0);
(379835.8, 3852620.1, 753.0, 753.0, 0.0); (379935.8, 3852620.1, 752.6, 752.6, 0.0);
(380035.8, 3852620.1, 752.2, 752.2, 0.0); (380135.8, 3852620.1, 751.7, 751.7, 0.0);
(380235.8, 3852620.1, 751.5, 751.5, 0.0); (380335.8, 3852620.1, 751.5, 751.5, 0.0);
(380435.8, 3852620.1, 750.8, 750.8, 0.0); (380535.8, 3852620.1, 750.4, 750.4, 0.0);
(380635.8, 3852620.1, 750.0, 750.0, 0.0); (380735.8, 3852620.1, 749.5, 749.5, 0.0);
(380835.8, 3852620.1, 749.1, 749.1, 0.0); (380935.8, 3852620.1, 749.2, 749.2, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381035.8, 3852620.1, 748.4, 748.4, 0.0); (381135.8, 3852620.1, 748.0, 748.0, 0.0);
(381235.8, 3852620.1, 747.3, 747.3, 0.0); (381335.8, 3852620.1, 747.0, 747.0, 0.0);
(381435.8, 3852620.1, 746.6, 746.6, 0.0); (381535.8, 3852620.1, 746.2, 746.2, 0.0);
(381635.8, 3852620.1, 745.8, 745.8, 0.0); (381735.8, 3852620.1, 745.2, 745.2, 0.0);
(381835.8, 3852620.1, 744.7, 744.7, 0.0); (381935.8, 3852620.1, 744.2, 744.2, 0.0);
(382035.8, 3852620.1, 743.6, 743.6, 0.0); (382135.8, 3852620.1, 743.2, 743.2, 0.0);
(382235.8, 3852620.1, 742.7, 742.7, 0.0); (382335.8, 3852620.1, 742.3, 742.3, 0.0);
(382435.8, 3852620.1, 741.9, 741.9, 0.0); (382535.8, 3852620.1, 741.7, 741.7, 0.0);
(382635.8, 3852620.1, 741.3, 741.3, 0.0); (382735.8, 3852620.1, 740.9, 740.9, 0.0);
(382835.8, 3852620.1, 740.3, 740.3, 0.0); (382935.8, 3852620.1, 739.8, 739.8, 0.0);
(373035.8, 3852720.1, 782.9, 782.9, 0.0); (373135.8, 3852720.1, 782.3, 782.3, 0.0);
(373235.8, 3852720.1, 781.9, 781.9, 0.0); (373335.8, 3852720.1, 781.6, 781.6, 0.0);
(373435.8, 3852720.1, 781.3, 781.3, 0.0); (373535.8, 3852720.1, 781.3, 781.3, 0.0);
(373635.8, 3852720.1, 780.7, 780.7, 0.0); (373735.8, 3852720.1, 780.4, 780.4, 0.0);
(373835.8, 3852720.1, 779.9, 779.9, 0.0); (373935.8, 3852720.1, 779.3, 779.3, 0.0);
(374035.8, 3852720.1, 778.9, 778.9, 0.0); (374135.8, 3852720.1, 778.6, 778.6, 0.0);
(374235.8, 3852720.1, 778.2, 778.2, 0.0); (374335.8, 3852720.1, 777.8, 777.8, 0.0);
(374435.8, 3852720.1, 777.6, 777.6, 0.0); (374535.8, 3852720.1, 777.5, 777.5, 0.0);
(374635.8, 3852720.1, 776.6, 776.6, 0.0); (374735.8, 3852720.1, 776.1, 776.1, 0.0);

(374835.8, 3852720.1, 775.6, 775.6, 0.0); (374935.8, 3852720.1, 775.1, 775.1, 0.0);
(375035.8, 3852720.1, 774.6, 774.6, 0.0); (375135.8, 3852720.1, 774.0, 774.0, 0.0);
(375235.8, 3852720.1, 773.5, 773.5, 0.0); (375335.8, 3852720.1, 773.2, 773.2, 0.0);
(375435.8, 3852720.1, 773.0, 773.0, 0.0); (375535.8, 3852720.1, 773.0, 773.0, 0.0);
(375635.8, 3852720.1, 772.2, 772.2, 0.0); (375735.8, 3852720.1, 772.0, 772.0, 0.0);
(375835.8, 3852720.1, 771.3, 771.3, 0.0); (375935.8, 3852720.1, 770.9, 770.9, 0.0);
(376035.8, 3852720.1, 770.6, 770.6, 0.0); (376135.8, 3852720.1, 770.5, 770.5, 0.0);
(376235.8, 3852720.1, 770.1, 770.1, 0.0); (376335.8, 3852720.1, 769.6, 769.6, 0.0);
(376435.8, 3852720.1, 769.0, 769.0, 0.0); (376535.8, 3852720.1, 768.8, 768.8, 0.0);
(376635.8, 3852720.1, 768.0, 768.0, 0.0); (376735.8, 3852720.1, 767.7, 767.7, 0.0);
(376835.8, 3852720.1, 767.4, 767.4, 0.0); (376935.8, 3852720.1, 766.8, 766.8, 0.0);
(377035.8, 3852720.1, 766.3, 766.3, 0.0); (377135.8, 3852720.1, 766.1, 766.1, 0.0);
(377235.8, 3852720.1, 765.3, 765.3, 0.0); (377335.8, 3852720.1, 765.1, 765.1, 0.0);
(377435.8, 3852720.1, 764.5, 764.5, 0.0); (377535.8, 3852720.1, 763.8, 763.8, 0.0);
(377635.8, 3852720.1, 763.3, 763.3, 0.0); (377735.8, 3852720.1, 763.2, 763.2, 0.0);
(377835.8, 3852720.1, 762.8, 762.8, 0.0); (377935.8, 3852720.1, 762.3, 762.3, 0.0);
(378035.8, 3852720.1, 761.7, 761.7, 0.0); (378135.8, 3852720.1, 760.9, 760.9, 0.0);
(378235.8, 3852720.1, 760.5, 760.5, 0.0); (378335.8, 3852720.1, 759.9, 759.9, 0.0);
(378435.8, 3852720.1, 759.5, 759.5, 0.0); (378535.8, 3852720.1, 759.3, 759.3, 0.0);
(378635.8, 3852720.1, 758.8, 758.8, 0.0); (378735.8, 3852720.1, 758.3, 758.3, 0.0);
(378835.8, 3852720.1, 757.8, 757.8, 0.0); (378935.8, 3852720.1, 757.3, 757.3, 0.0);
(379035.8, 3852720.1, 756.8, 756.8, 0.0); (379135.8, 3852720.1, 756.2, 756.2, 0.0);
(379235.8, 3852720.1, 755.7, 755.7, 0.0); (379335.8, 3852720.1, 755.2, 755.2, 0.0);
(379435.8, 3852720.1, 754.8, 754.8, 0.0); (379535.8, 3852720.1, 754.4, 754.4, 0.0);
(379635.8, 3852720.1, 753.9, 753.9, 0.0); (379735.8, 3852720.1, 753.5, 753.5, 0.0);
(379835.8, 3852720.1, 752.9, 752.9, 0.0); (379935.8, 3852720.1, 752.5, 752.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380035.8, 3852720.1, 752.2, 752.2, 0.0); (380135.8, 3852720.1, 751.9, 751.9, 0.0);
(380235.8, 3852720.1, 751.6, 751.6, 0.0); (380335.8, 3852720.1, 751.1, 751.1, 0.0);
(380435.8, 3852720.1, 750.5, 750.5, 0.0); (380535.8, 3852720.1, 750.2, 750.2, 0.0);
(380635.8, 3852720.1, 749.8, 749.8, 0.0); (380735.8, 3852720.1, 749.4, 749.4, 0.0);
(380835.8, 3852720.1, 749.5, 749.5, 0.0); (380935.8, 3852720.1, 748.9, 748.9, 0.0);
(381035.8, 3852720.1, 748.4, 748.4, 0.0); (381135.8, 3852720.1, 747.9, 747.9, 0.0);
(381235.8, 3852720.1, 747.3, 747.3, 0.0); (381335.8, 3852720.1, 746.9, 746.9, 0.0);
(381435.8, 3852720.1, 746.4, 746.4, 0.0); (381535.8, 3852720.1, 746.0, 746.0, 0.0);
(381635.8, 3852720.1, 745.5, 745.5, 0.0); (381735.8, 3852720.1, 745.1, 745.1, 0.0);
(381835.8, 3852720.1, 744.5, 744.5, 0.0); (381935.8, 3852720.1, 744.1, 744.1, 0.0);
(382035.8, 3852720.1, 743.7, 743.7, 0.0); (382135.8, 3852720.1, 743.1, 743.1, 0.0);
(382235.8, 3852720.1, 742.7, 742.7, 0.0); (382335.8, 3852720.1, 742.4, 742.4, 0.0);
(382435.8, 3852720.1, 741.9, 741.9, 0.0); (382535.8, 3852720.1, 741.6, 741.6, 0.0);
(382635.8, 3852720.1, 741.1, 741.1, 0.0); (382735.8, 3852720.1, 740.8, 740.8, 0.0);
(382835.8, 3852720.1, 740.2, 740.2, 0.0); (382935.8, 3852720.1, 739.7, 739.7, 0.0);
(373035.8, 3852820.1, 783.2, 783.2, 0.0); (373135.8, 3852820.1, 782.9, 782.9, 0.0);
(373235.8, 3852820.1, 782.5, 782.5, 0.0); (373335.8, 3852820.1, 781.9, 781.9, 0.0);
(373435.8, 3852820.1, 781.4, 781.4, 0.0); (373535.8, 3852820.1, 781.2, 781.2, 0.0);
(373635.8, 3852820.1, 780.6, 780.6, 0.0); (373735.8, 3852820.1, 780.2, 780.2, 0.0);

(373835.8, 3852820.1, 779.9, 779.9, 0.0); (373935.8, 3852820.1, 779.2, 779.2, 0.0);
(374035.8, 3852820.1, 779.2, 779.2, 0.0); (374135.8, 3852820.1, 778.8, 778.8, 0.0);
(374235.8, 3852820.1, 778.4, 778.4, 0.0); (374335.8, 3852820.1, 778.1, 778.1, 0.0);
(374435.8, 3852820.1, 777.8, 777.8, 0.0); (374535.8, 3852820.1, 776.8, 776.8, 0.0);
(374635.8, 3852820.1, 776.3, 776.3, 0.0); (374735.8, 3852820.1, 775.9, 775.9, 0.0);
(374835.8, 3852820.1, 775.6, 775.6, 0.0); (374935.8, 3852820.1, 775.1, 775.1, 0.0);
(375035.8, 3852820.1, 774.8, 774.8, 0.0); (375135.8, 3852820.1, 774.4, 774.4, 0.0);
(375235.8, 3852820.1, 774.0, 774.0, 0.0); (375335.8, 3852820.1, 773.6, 773.6, 0.0);
(375435.8, 3852820.1, 773.0, 773.0, 0.0); (375535.8, 3852820.1, 772.9, 772.9, 0.0);
(375635.8, 3852820.1, 772.1, 772.1, 0.0); (375735.8, 3852820.1, 771.9, 771.9, 0.0);
(375835.8, 3852820.1, 771.5, 771.5, 0.0); (375935.8, 3852820.1, 771.0, 771.0, 0.0);
(376035.8, 3852820.1, 770.7, 770.7, 0.0); (376135.8, 3852820.1, 770.3, 770.3, 0.0);
(376235.8, 3852820.1, 770.0, 770.0, 0.0); (376335.8, 3852820.1, 769.6, 769.6, 0.0);
(376435.8, 3852820.1, 769.0, 769.0, 0.0); (376535.8, 3852820.1, 768.4, 768.4, 0.0);
(376635.8, 3852820.1, 768.2, 768.2, 0.0); (376735.8, 3852820.1, 767.6, 767.6, 0.0);
(376835.8, 3852820.1, 767.1, 767.1, 0.0); (376935.8, 3852820.1, 766.7, 766.7, 0.0);
(377035.8, 3852820.1, 766.2, 766.2, 0.0); (377135.8, 3852820.1, 765.6, 765.6, 0.0);
(377235.8, 3852820.1, 765.2, 765.2, 0.0); (377335.8, 3852820.1, 765.1, 765.1, 0.0);
(377435.8, 3852820.1, 764.2, 764.2, 0.0); (377535.8, 3852820.1, 763.7, 763.7, 0.0);
(377635.8, 3852820.1, 763.3, 763.3, 0.0); (377735.8, 3852820.1, 763.0, 763.0, 0.0);
(377835.8, 3852820.1, 762.4, 762.4, 0.0); (377935.8, 3852820.1, 761.8, 761.8, 0.0);
(378035.8, 3852820.1, 761.2, 761.2, 0.0); (378135.8, 3852820.1, 760.8, 760.8, 0.0);
(378235.8, 3852820.1, 760.5, 760.5, 0.0); (378335.8, 3852820.1, 760.1, 760.1, 0.0);
(378435.8, 3852820.1, 759.7, 759.7, 0.0); (378535.8, 3852820.1, 759.3, 759.3, 0.0);
(378635.8, 3852820.1, 758.8, 758.8, 0.0); (378735.8, 3852820.1, 758.5, 758.5, 0.0);
(378835.8, 3852820.1, 758.0, 758.0, 0.0); (378935.8, 3852820.1, 757.4, 757.4, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(379035.8, 3852820.1, 756.9, 756.9, 0.0); (379135.8, 3852820.1, 756.3, 756.3, 0.0);
(379235.8, 3852820.1, 755.8, 755.8, 0.0); (379335.8, 3852820.1, 755.2, 755.2, 0.0);
(379435.8, 3852820.1, 754.8, 754.8, 0.0); (379535.8, 3852820.1, 754.4, 754.4, 0.0);
(379635.8, 3852820.1, 753.9, 753.9, 0.0); (379735.8, 3852820.1, 753.4, 753.4, 0.0);
(379835.8, 3852820.1, 752.9, 752.9, 0.0); (379935.8, 3852820.1, 752.6, 752.6, 0.0);
(380035.8, 3852820.1, 752.2, 752.2, 0.0); (380135.8, 3852820.1, 752.0, 752.0, 0.0);
(380235.8, 3852820.1, 751.7, 751.7, 0.0); (380335.8, 3852820.1, 750.8, 750.8, 0.0);
(380435.8, 3852820.1, 750.5, 750.5, 0.0); (380535.8, 3852820.1, 749.9, 749.9, 0.0);
(380635.8, 3852820.1, 749.5, 749.5, 0.0); (380735.8, 3852820.1, 749.0, 749.0, 0.0);
(380835.8, 3852820.1, 748.7, 748.7, 0.0); (380935.8, 3852820.1, 748.5, 748.5, 0.0);
(381035.8, 3852820.1, 748.0, 748.0, 0.0); (381135.8, 3852820.1, 747.8, 747.8, 0.0);
(381235.8, 3852820.1, 747.3, 747.3, 0.0); (381335.8, 3852820.1, 746.8, 746.8, 0.0);
(381435.8, 3852820.1, 746.3, 746.3, 0.0); (381535.8, 3852820.1, 745.9, 745.9, 0.0);
(381635.8, 3852820.1, 745.3, 745.3, 0.0); (381735.8, 3852820.1, 744.8, 744.8, 0.0);
(381835.8, 3852820.1, 744.4, 744.4, 0.0); (381935.8, 3852820.1, 743.9, 743.9, 0.0);
(382035.8, 3852820.1, 743.6, 743.6, 0.0); (382135.8, 3852820.1, 743.2, 743.2, 0.0);
(382235.8, 3852820.1, 742.7, 742.7, 0.0); (382335.8, 3852820.1, 742.2, 742.2, 0.0);
(382435.8, 3852820.1, 741.9, 741.9, 0.0); (382535.8, 3852820.1, 741.4, 741.4, 0.0);
(382635.8, 3852820.1, 741.2, 741.2, 0.0); (382735.8, 3852820.1, 741.0, 741.0, 0.0);

(382835.8, 3852820.1, 740.4, 740.4, 0.0); (382935.8, 3852820.1, 739.7, 739.7, 0.0);
(373035.8, 3852920.1, 783.2, 783.2, 0.0); (373135.8, 3852920.1, 782.7, 782.7, 0.0);
(373235.8, 3852920.1, 782.4, 782.4, 0.0); (373335.8, 3852920.1, 781.9, 781.9, 0.0);
(373435.8, 3852920.1, 781.5, 781.5, 0.0); (373535.8, 3852920.1, 780.8, 780.8, 0.0);
(373635.8, 3852920.1, 780.4, 780.4, 0.0); (373735.8, 3852920.1, 780.1, 780.1, 0.0);
(373835.8, 3852920.1, 780.0, 780.0, 0.0); (373935.8, 3852920.1, 779.3, 779.3, 0.0);
(374035.8, 3852920.1, 779.0, 779.0, 0.0); (374135.8, 3852920.1, 778.5, 778.5, 0.0);
(374235.8, 3852920.1, 778.6, 778.6, 0.0); (374335.8, 3852920.1, 778.1, 778.1, 0.0);
(374435.8, 3852920.1, 777.8, 777.8, 0.0); (374535.8, 3852920.1, 777.2, 777.2, 0.0);
(374635.8, 3852920.1, 776.6, 776.6, 0.0); (374735.8, 3852920.1, 776.1, 776.1, 0.0);
(374835.8, 3852920.1, 775.5, 775.5, 0.0); (374935.8, 3852920.1, 775.4, 775.4, 0.0);
(375035.8, 3852920.1, 774.7, 774.7, 0.0); (375135.8, 3852920.1, 774.4, 774.4, 0.0);
(375235.8, 3852920.1, 774.1, 774.1, 0.0); (375335.8, 3852920.1, 773.6, 773.6, 0.0);
(375435.8, 3852920.1, 773.0, 773.0, 0.0); (375535.8, 3852920.1, 772.7, 772.7, 0.0);
(375635.8, 3852920.1, 772.5, 772.5, 0.0); (375735.8, 3852920.1, 771.9, 771.9, 0.0);
(375835.8, 3852920.1, 771.6, 771.6, 0.0); (375935.8, 3852920.1, 771.1, 771.1, 0.0);
(376035.8, 3852920.1, 770.7, 770.7, 0.0); (376135.8, 3852920.1, 770.2, 770.2, 0.0);
(376235.8, 3852920.1, 770.0, 770.0, 0.0); (376335.8, 3852920.1, 769.7, 769.7, 0.0);
(376435.8, 3852920.1, 768.9, 768.9, 0.0); (376535.8, 3852920.1, 768.6, 768.6, 0.0);
(376635.8, 3852920.1, 768.3, 768.3, 0.0); (376735.8, 3852920.1, 767.4, 767.4, 0.0);
(376835.8, 3852920.1, 767.2, 767.2, 0.0); (376935.8, 3852920.1, 766.8, 766.8, 0.0);
(377035.8, 3852920.1, 766.2, 766.2, 0.0); (377135.8, 3852920.1, 765.8, 765.8, 0.0);
(377235.8, 3852920.1, 765.5, 765.5, 0.0); (377335.8, 3852920.1, 765.3, 765.3, 0.0);
(377435.8, 3852920.1, 764.5, 764.5, 0.0); (377535.8, 3852920.1, 763.5, 763.5, 0.0);
(377635.8, 3852920.1, 763.0, 763.0, 0.0); (377735.8, 3852920.1, 762.8, 762.8, 0.0);
(377835.8, 3852920.1, 762.2, 762.2, 0.0); (377935.8, 3852920.1, 761.7, 761.7, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(378035.8, 3852920.1, 761.6, 761.6, 0.0); (378135.8, 3852920.1, 760.9, 760.9, 0.0);
(378235.8, 3852920.1, 760.6, 760.6, 0.0); (378335.8, 3852920.1, 760.2, 760.2, 0.0);
(378435.8, 3852920.1, 759.6, 759.6, 0.0); (378535.8, 3852920.1, 759.1, 759.1, 0.0);
(378635.8, 3852920.1, 759.5, 759.5, 0.0); (378735.8, 3852920.1, 758.4, 758.4, 0.0);
(378835.8, 3852920.1, 757.8, 757.8, 0.0); (378935.8, 3852920.1, 757.4, 757.4, 0.0);
(379035.8, 3852920.1, 757.0, 757.0, 0.0); (379135.8, 3852920.1, 756.4, 756.4, 0.0);
(379235.8, 3852920.1, 755.8, 755.8, 0.0); (379335.8, 3852920.1, 755.2, 755.2, 0.0);
(379435.8, 3852920.1, 754.7, 754.7, 0.0); (379535.8, 3852920.1, 754.5, 754.5, 0.0);
(379635.8, 3852920.1, 753.8, 753.8, 0.0); (379735.8, 3852920.1, 753.4, 753.4, 0.0);
(379835.8, 3852920.1, 753.0, 753.0, 0.0); (379935.8, 3852920.1, 752.9, 752.9, 0.0);
(380035.8, 3852920.1, 752.6, 752.6, 0.0); (380135.8, 3852920.1, 752.2, 752.2, 0.0);
(380235.8, 3852920.1, 751.6, 751.6, 0.0); (380335.8, 3852920.1, 751.0, 751.0, 0.0);
(380435.8, 3852920.1, 750.5, 750.5, 0.0); (380535.8, 3852920.1, 749.9, 749.9, 0.0);
(380635.8, 3852920.1, 749.4, 749.4, 0.0); (380735.8, 3852920.1, 748.9, 748.9, 0.0);
(380835.8, 3852920.1, 748.5, 748.5, 0.0); (380935.8, 3852920.1, 748.1, 748.1, 0.0);
(381035.8, 3852920.1, 747.8, 747.8, 0.0); (381135.8, 3852920.1, 747.5, 747.5, 0.0);
(381235.8, 3852920.1, 747.1, 747.1, 0.0); (381335.8, 3852920.1, 746.6, 746.6, 0.0);
(381435.8, 3852920.1, 746.1, 746.1, 0.0); (381535.8, 3852920.1, 745.7, 745.7, 0.0);
(381635.8, 3852920.1, 745.2, 745.2, 0.0); (381735.8, 3852920.1, 744.6, 744.6, 0.0);

(381835.8, 3852920.1, 744.2, 744.2, 0.0); (381935.8, 3852920.1, 743.8, 743.8, 0.0);
(382035.8, 3852920.1, 743.5, 743.5, 0.0); (382135.8, 3852920.1, 743.1, 743.1, 0.0);
(382235.8, 3852920.1, 742.7, 742.7, 0.0); (382335.8, 3852920.1, 742.3, 742.3, 0.0);
(382435.8, 3852920.1, 741.9, 741.9, 0.0); (382535.8, 3852920.1, 741.4, 741.4, 0.0);
(382635.8, 3852920.1, 741.1, 741.1, 0.0); (382735.8, 3852920.1, 740.7, 740.7, 0.0);
(382835.8, 3852920.1, 740.2, 740.2, 0.0); (382935.8, 3852920.1, 739.7, 739.7, 0.0);
(373035.8, 3853020.1, 783.4, 783.4, 0.0); (373135.8, 3853020.1, 782.7, 782.7, 0.0);
(373235.8, 3853020.1, 782.2, 782.2, 0.0); (373335.8, 3853020.1, 782.0, 782.0, 0.0);
(373435.8, 3853020.1, 781.6, 781.6, 0.0); (373535.8, 3853020.1, 781.1, 781.1, 0.0);
(373635.8, 3853020.1, 780.5, 780.5, 0.0); (373735.8, 3853020.1, 780.3, 780.3, 0.0);
(373835.8, 3853020.1, 780.2, 780.2, 0.0); (373935.8, 3853020.1, 780.0, 780.0, 0.0);
(374035.8, 3853020.1, 779.2, 779.2, 0.0); (374135.8, 3853020.1, 778.4, 778.4, 0.0);
(374235.8, 3853020.1, 777.9, 777.9, 0.0); (374335.8, 3853020.1, 777.7, 777.7, 0.0);
(374435.8, 3853020.1, 777.4, 777.4, 0.0); (374535.8, 3853020.1, 777.2, 777.2, 0.0);
(374635.8, 3853020.1, 776.5, 776.5, 0.0); (374735.8, 3853020.1, 776.0, 776.0, 0.0);
(374835.8, 3853020.1, 775.6, 775.6, 0.0); (374935.8, 3853020.1, 775.4, 775.4, 0.0);
(375035.8, 3853020.1, 775.2, 775.2, 0.0); (375135.8, 3853020.1, 774.5, 774.5, 0.0);
(375235.8, 3853020.1, 773.9, 773.9, 0.0); (375335.8, 3853020.1, 773.4, 773.4, 0.0);
(375435.8, 3853020.1, 773.6, 773.6, 0.0); (375535.8, 3853020.1, 773.2, 773.2, 0.0);
(375635.8, 3853020.1, 772.8, 772.8, 0.0); (375735.8, 3853020.1, 772.1, 772.1, 0.0);
(375835.8, 3853020.1, 771.6, 771.6, 0.0); (375935.8, 3853020.1, 771.1, 771.1, 0.0);
(376035.8, 3853020.1, 770.7, 770.7, 0.0); (376135.8, 3853020.1, 770.5, 770.5, 0.0);
(376235.8, 3853020.1, 769.8, 769.8, 0.0); (376335.8, 3853020.1, 769.9, 769.9, 0.0);
(376435.8, 3853020.1, 768.9, 768.9, 0.0); (376535.8, 3853020.1, 768.4, 768.4, 0.0);
(376635.8, 3853020.1, 768.3, 768.3, 0.0); (376735.8, 3853020.1, 767.5, 767.5, 0.0);
(376835.8, 3853020.1, 766.9, 766.9, 0.0); (376935.8, 3853020.1, 766.5, 766.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377035.8, 3853020.1, 766.1, 766.1, 0.0); (377135.8, 3853020.1, 765.5, 765.5, 0.0);
(377235.8, 3853020.1, 764.9, 764.9, 0.0); (377335.8, 3853020.1, 764.8, 764.8, 0.0);
(377435.8, 3853020.1, 763.9, 763.9, 0.0); (377535.8, 3853020.1, 763.2, 763.2, 0.0);
(377635.8, 3853020.1, 763.0, 763.0, 0.0); (377735.8, 3853020.1, 762.8, 762.8, 0.0);
(377835.8, 3853020.1, 762.2, 762.2, 0.0); (377935.8, 3853020.1, 762.2, 762.2, 0.0);
(378035.8, 3853020.1, 761.4, 761.4, 0.0); (378135.8, 3853020.1, 760.9, 760.9, 0.0);
(378235.8, 3853020.1, 760.6, 760.6, 0.0); (378335.8, 3853020.1, 760.1, 760.1, 0.0);
(378435.8, 3853020.1, 760.0, 760.0, 0.0); (378535.8, 3853020.1, 759.4, 759.4, 0.0);
(378635.8, 3853020.1, 759.0, 759.0, 0.0); (378735.8, 3853020.1, 758.7, 758.7, 0.0);
(378835.8, 3853020.1, 758.1, 758.1, 0.0); (378935.8, 3853020.1, 757.6, 757.6, 0.0);
(379035.8, 3853020.1, 757.2, 757.2, 0.0); (379135.8, 3853020.1, 756.5, 756.5, 0.0);
(379235.8, 3853020.1, 755.9, 755.9, 0.0); (379335.8, 3853020.1, 755.2, 755.2, 0.0);
(379435.8, 3853020.1, 754.8, 754.8, 0.0); (379535.8, 3853020.1, 754.4, 754.4, 0.0);
(379635.8, 3853020.1, 753.9, 753.9, 0.0); (379735.8, 3853020.1, 753.4, 753.4, 0.0);
(379835.8, 3853020.1, 753.0, 753.0, 0.0); (379935.8, 3853020.1, 752.9, 752.9, 0.0);
(380035.8, 3853020.1, 752.7, 752.7, 0.0); (380135.8, 3853020.1, 752.0, 752.0, 0.0);
(380235.8, 3853020.1, 751.5, 751.5, 0.0); (380335.8, 3853020.1, 751.0, 751.0, 0.0);
(380435.8, 3853020.1, 750.4, 750.4, 0.0); (380535.8, 3853020.1, 749.8, 749.8, 0.0);
(380635.8, 3853020.1, 749.3, 749.3, 0.0); (380735.8, 3853020.1, 748.8, 748.8, 0.0);

(380835.8, 3853020.1, 748.5, 748.5, 0.0); (380935.8, 3853020.1, 748.1, 748.1, 0.0);
(381035.8, 3853020.1, 747.7, 747.7, 0.0); (381135.8, 3853020.1, 747.4, 747.4, 0.0);
(381235.8, 3853020.1, 747.1, 747.1, 0.0); (381335.8, 3853020.1, 746.7, 746.7, 0.0);
(381435.8, 3853020.1, 746.2, 746.2, 0.0); (381535.8, 3853020.1, 745.8, 745.8, 0.0);
(381635.8, 3853020.1, 745.1, 745.1, 0.0); (381735.8, 3853020.1, 744.5, 744.5, 0.0);
(381835.8, 3853020.1, 744.1, 744.1, 0.0); (381935.8, 3853020.1, 743.6, 743.6, 0.0);
(382035.8, 3853020.1, 743.1, 743.1, 0.0); (382135.8, 3853020.1, 742.8, 742.8, 0.0);
(382235.8, 3853020.1, 742.5, 742.5, 0.0); (382335.8, 3853020.1, 742.2, 742.2, 0.0);
(382435.8, 3853020.1, 741.8, 741.8, 0.0); (382535.8, 3853020.1, 741.6, 741.6, 0.0);
(382635.8, 3853020.1, 741.2, 741.2, 0.0); (382735.8, 3853020.1, 740.5, 740.5, 0.0);
(382835.8, 3853020.1, 740.1, 740.1, 0.0); (382935.8, 3853020.1, 739.6, 739.6, 0.0);
(373035.8, 3853120.1, 784.0, 784.0, 0.0); (373135.8, 3853120.1, 783.5, 783.5, 0.0);
(373235.8, 3853120.1, 782.9, 782.9, 0.0); (373335.8, 3853120.1, 782.3, 782.3, 0.0);
(373435.8, 3853120.1, 781.7, 781.7, 0.0); (373535.8, 3853120.1, 781.5, 781.5, 0.0);
(373635.8, 3853120.1, 781.4, 781.4, 0.0); (373735.8, 3853120.1, 781.0, 781.0, 0.0);
(373835.8, 3853120.1, 780.5, 780.5, 0.0); (373935.8, 3853120.1, 780.0, 780.0, 0.0);
(374035.8, 3853120.1, 779.3, 779.3, 0.0); (374135.8, 3853120.1, 778.6, 778.6, 0.0);
(374235.8, 3853120.1, 778.2, 778.2, 0.0); (374335.8, 3853120.1, 777.8, 777.8, 0.0);
(374435.8, 3853120.1, 777.2, 777.2, 0.0); (374535.8, 3853120.1, 776.8, 776.8, 0.0);
(374635.8, 3853120.1, 776.5, 776.5, 0.0); (374735.8, 3853120.1, 776.0, 776.0, 0.0);
(374835.8, 3853120.1, 775.6, 775.6, 0.0); (374935.8, 3853120.1, 775.2, 775.2, 0.0);
(375035.8, 3853120.1, 774.8, 774.8, 0.0); (375135.8, 3853120.1, 774.4, 774.4, 0.0);
(375235.8, 3853120.1, 773.9, 773.9, 0.0); (375335.8, 3853120.1, 773.6, 773.6, 0.0);
(375435.8, 3853120.1, 773.2, 773.2, 0.0); (375535.8, 3853120.1, 772.8, 772.8, 0.0);
(375635.8, 3853120.1, 772.3, 772.3, 0.0); (375735.8, 3853120.1, 771.6, 771.6, 0.0);
(375835.8, 3853120.1, 771.2, 771.2, 0.0); (375935.8, 3853120.1, 771.0, 771.0, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(376035.8, 3853120.1, 770.7, 770.7, 0.0); (376135.8, 3853120.1, 770.2, 770.2, 0.0);
(376235.8, 3853120.1, 769.7, 769.7, 0.0); (376335.8, 3853120.1, 769.3, 769.3, 0.0);
(376435.8, 3853120.1, 768.6, 768.6, 0.0); (376535.8, 3853120.1, 768.1, 768.1, 0.0);
(376635.8, 3853120.1, 767.9, 767.9, 0.0); (376735.8, 3853120.1, 767.2, 767.2, 0.0);
(376835.8, 3853120.1, 767.0, 767.0, 0.0); (376935.8, 3853120.1, 766.3, 766.3, 0.0);
(377035.8, 3853120.1, 765.9, 765.9, 0.0); (377135.8, 3853120.1, 765.4, 765.4, 0.0);
(377235.8, 3853120.1, 765.2, 765.2, 0.0); (377335.8, 3853120.1, 764.5, 764.5, 0.0);
(377435.8, 3853120.1, 764.2, 764.2, 0.0); (377535.8, 3853120.1, 763.6, 763.6, 0.0);
(377635.8, 3853120.1, 763.1, 763.1, 0.0); (377735.8, 3853120.1, 762.6, 762.6, 0.0);
(377835.8, 3853120.1, 762.1, 762.1, 0.0); (377935.8, 3853120.1, 761.5, 761.5, 0.0);
(378035.8, 3853120.1, 760.9, 760.9, 0.0); (378135.8, 3853120.1, 760.8, 760.8, 0.0);
(378235.8, 3853120.1, 760.2, 760.2, 0.0); (378335.8, 3853120.1, 759.9, 759.9, 0.0);
(378435.8, 3853120.1, 759.5, 759.5, 0.0); (378535.8, 3853120.1, 759.3, 759.3, 0.0);
(378635.8, 3853120.1, 758.9, 758.9, 0.0); (378735.8, 3853120.1, 758.8, 758.8, 0.0);
(378835.8, 3853120.1, 758.0, 758.0, 0.0); (378935.8, 3853120.1, 757.1, 757.1, 0.0);
(379035.8, 3853120.1, 756.8, 756.8, 0.0); (379135.8, 3853120.1, 756.5, 756.5, 0.0);
(379235.8, 3853120.1, 756.1, 756.1, 0.0); (379335.8, 3853120.1, 755.6, 755.6, 0.0);
(379435.8, 3853120.1, 755.3, 755.3, 0.0); (379535.8, 3853120.1, 754.6, 754.6, 0.0);
(379635.8, 3853120.1, 754.0, 754.0, 0.0); (379735.8, 3853120.1, 753.8, 753.8, 0.0);

(379835.8, 3853120.1, 753.2, 753.2, 0.0); (379935.8, 3853120.1, 753.0, 753.0, 0.0);
(380035.8, 3853120.1, 752.3, 752.3, 0.0); (380135.8, 3853120.1, 751.9, 751.9, 0.0);
(380235.8, 3853120.1, 751.4, 751.4, 0.0); (380335.8, 3853120.1, 751.1, 751.1, 0.0);
(380435.8, 3853120.1, 750.3, 750.3, 0.0); (380535.8, 3853120.1, 749.8, 749.8, 0.0);
(380635.8, 3853120.1, 749.2, 749.2, 0.0); (380735.8, 3853120.1, 748.7, 748.7, 0.0);
(380835.8, 3853120.1, 748.1, 748.1, 0.0); (380935.8, 3853120.1, 747.7, 747.7, 0.0);
(381035.8, 3853120.1, 747.2, 747.2, 0.0); (381135.8, 3853120.1, 747.1, 747.1, 0.0);
(381235.8, 3853120.1, 746.5, 746.5, 0.0); (381335.8, 3853120.1, 746.1, 746.1, 0.0);
(381435.8, 3853120.1, 745.7, 745.7, 0.0); (381535.8, 3853120.1, 745.1, 745.1, 0.0);
(381635.8, 3853120.1, 744.6, 744.6, 0.0); (381735.8, 3853120.1, 744.2, 744.2, 0.0);
(381835.8, 3853120.1, 743.7, 743.7, 0.0); (381935.8, 3853120.1, 743.4, 743.4, 0.0);
(382035.8, 3853120.1, 742.9, 742.9, 0.0); (382135.8, 3853120.1, 742.5, 742.5, 0.0);
(382235.8, 3853120.1, 742.1, 742.1, 0.0); (382335.8, 3853120.1, 741.7, 741.7, 0.0);
(382435.8, 3853120.1, 741.3, 741.3, 0.0); (382535.8, 3853120.1, 741.0, 741.0, 0.0);
(382635.8, 3853120.1, 740.6, 740.6, 0.0); (382735.8, 3853120.1, 740.2, 740.2, 0.0);
(382835.8, 3853120.1, 739.7, 739.7, 0.0); (382935.8, 3853120.1, 739.2, 739.2, 0.0);
(373035.8, 3853220.1, 784.3, 784.3, 0.0); (373135.8, 3853220.1, 783.6, 783.6, 0.0);
(373235.8, 3853220.1, 783.1, 783.1, 0.0); (373335.8, 3853220.1, 782.7, 782.7, 0.0);
(373435.8, 3853220.1, 782.2, 782.2, 0.0); (373535.8, 3853220.1, 781.8, 781.8, 0.0);
(373635.8, 3853220.1, 781.4, 781.4, 0.0); (373735.8, 3853220.1, 781.1, 781.1, 0.0);
(373835.8, 3853220.1, 780.4, 780.4, 0.0); (373935.8, 3853220.1, 779.5, 779.5, 0.0);
(374035.8, 3853220.1, 778.3, 778.3, 0.0); (374135.8, 3853220.1, 778.4, 778.4, 0.0);
(374235.8, 3853220.1, 778.4, 778.4, 0.0); (374335.8, 3853220.1, 778.2, 778.2, 0.0);
(374435.8, 3853220.1, 777.4, 777.4, 0.0); (374535.8, 3853220.1, 777.0, 777.0, 0.0);
(374635.8, 3853220.1, 776.3, 776.3, 0.0); (374735.8, 3853220.1, 776.2, 776.2, 0.0);
(374835.8, 3853220.1, 776.0, 776.0, 0.0); (374935.8, 3853220.1, 775.3, 775.3, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(375035.8, 3853220.1, 774.7, 774.7, 0.0); (375135.8, 3853220.1, 774.4, 774.4, 0.0);
(375235.8, 3853220.1, 774.0, 774.0, 0.0); (375335.8, 3853220.1, 773.6, 773.6, 0.0);
(375435.8, 3853220.1, 773.0, 773.0, 0.0); (375535.8, 3853220.1, 772.7, 772.7, 0.0);
(375635.8, 3853220.1, 772.1, 772.1, 0.0); (375735.8, 3853220.1, 771.7, 771.7, 0.0);
(375835.8, 3853220.1, 771.2, 771.2, 0.0); (375935.8, 3853220.1, 770.8, 770.8, 0.0);
(376035.8, 3853220.1, 770.2, 770.2, 0.0); (376135.8, 3853220.1, 769.9, 769.9, 0.0);
(376235.8, 3853220.1, 769.3, 769.3, 0.0); (376335.8, 3853220.1, 769.0, 769.0, 0.0);
(376435.8, 3853220.1, 768.5, 768.5, 0.0); (376535.8, 3853220.1, 768.1, 768.1, 0.0);
(376635.8, 3853220.1, 767.6, 767.6, 0.0); (376735.8, 3853220.1, 767.3, 767.3, 0.0);
(376835.8, 3853220.1, 766.6, 766.6, 0.0); (376935.8, 3853220.1, 766.3, 766.3, 0.0);
(377035.8, 3853220.1, 766.0, 766.0, 0.0); (377135.8, 3853220.1, 765.7, 765.7, 0.0);
(377235.8, 3853220.1, 765.4, 765.4, 0.0); (377335.8, 3853220.1, 764.4, 764.4, 0.0);
(377435.8, 3853220.1, 763.9, 763.9, 0.0); (377535.8, 3853220.1, 763.2, 763.2, 0.0);
(377635.8, 3853220.1, 762.9, 762.9, 0.0); (377735.8, 3853220.1, 762.4, 762.4, 0.0);
(377835.8, 3853220.1, 761.9, 761.9, 0.0); (377935.8, 3853220.1, 761.5, 761.5, 0.0);
(378035.8, 3853220.1, 761.0, 761.0, 0.0); (378135.8, 3853220.1, 760.7, 760.7, 0.0);
(378235.8, 3853220.1, 760.5, 760.5, 0.0); (378335.8, 3853220.1, 759.9, 759.9, 0.0);
(378435.8, 3853220.1, 759.5, 759.5, 0.0); (378535.8, 3853220.1, 759.0, 759.0, 0.0);
(378635.8, 3853220.1, 759.3, 759.3, 0.0); (378735.8, 3853220.1, 758.8, 758.8, 0.0);

(378835.8, 3853220.1, 757.9, 757.9, 0.0); (378935.8, 3853220.1, 757.4, 757.4, 0.0);
(379035.8, 3853220.1, 757.1, 757.1, 0.0); (379135.8, 3853220.1, 756.8, 756.8, 0.0);
(379235.8, 3853220.1, 756.2, 756.2, 0.0); (379335.8, 3853220.1, 755.0, 755.0, 0.0);
(379435.8, 3853220.1, 754.8, 754.8, 0.0); (379535.8, 3853220.1, 754.4, 754.4, 0.0);
(379635.8, 3853220.1, 753.8, 753.8, 0.0); (379735.8, 3853220.1, 753.5, 753.5, 0.0);
(379835.8, 3853220.1, 753.5, 753.5, 0.0); (379935.8, 3853220.1, 753.1, 753.1, 0.0);
(380035.8, 3853220.1, 752.3, 752.3, 0.0); (380135.8, 3853220.1, 751.8, 751.8, 0.0);
(380235.8, 3853220.1, 751.3, 751.3, 0.0); (380335.8, 3853220.1, 751.1, 751.1, 0.0);
(380435.8, 3853220.1, 750.4, 750.4, 0.0); (380535.8, 3853220.1, 749.7, 749.7, 0.0);
(380635.8, 3853220.1, 749.2, 749.2, 0.0); (380735.8, 3853220.1, 748.6, 748.6, 0.0);
(380835.8, 3853220.1, 748.1, 748.1, 0.0); (380935.8, 3853220.1, 747.6, 747.6, 0.0);
(381035.8, 3853220.1, 747.1, 747.1, 0.0); (381135.8, 3853220.1, 746.8, 746.8, 0.0);
(381235.8, 3853220.1, 746.4, 746.4, 0.0); (381335.8, 3853220.1, 745.9, 745.9, 0.0);
(381435.8, 3853220.1, 745.4, 745.4, 0.0); (381535.8, 3853220.1, 744.9, 744.9, 0.0);
(381635.8, 3853220.1, 744.5, 744.5, 0.0); (381735.8, 3853220.1, 744.0, 744.0, 0.0);
(381835.8, 3853220.1, 743.5, 743.5, 0.0); (381935.8, 3853220.1, 743.1, 743.1, 0.0);
(382035.8, 3853220.1, 742.6, 742.6, 0.0); (382135.8, 3853220.1, 742.3, 742.3, 0.0);
(382235.8, 3853220.1, 741.9, 741.9, 0.0); (382335.8, 3853220.1, 741.6, 741.6, 0.0);
(382435.8, 3853220.1, 741.1, 741.1, 0.0); (382535.8, 3853220.1, 740.6, 740.6, 0.0);
(382635.8, 3853220.1, 740.2, 740.2, 0.0); (382735.8, 3853220.1, 739.7, 739.7, 0.0);
(382835.8, 3853220.1, 739.3, 739.3, 0.0); (382935.8, 3853220.1, 738.8, 738.8, 0.0);
(373035.8, 3853320.1, 784.4, 784.4, 0.0); (373135.8, 3853320.1, 783.8, 783.8, 0.0);
(373235.8, 3853320.1, 783.3, 783.3, 0.0); (373335.8, 3853320.1, 782.8, 782.8, 0.0);
(373435.8, 3853320.1, 782.3, 782.3, 0.0); (373535.8, 3853320.1, 781.9, 781.9, 0.0);
(373635.8, 3853320.1, 781.4, 781.4, 0.0); (373735.8, 3853320.1, 781.1, 781.1, 0.0);
(373835.8, 3853320.1, 780.6, 780.6, 0.0); (373935.8, 3853320.1, 779.4, 779.4, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(374035.8, 3853320.1, 779.3, 779.3, 0.0); (374135.8, 3853320.1, 779.0, 779.0, 0.0);
(374235.8, 3853320.1, 779.1, 779.1, 0.0); (374335.8, 3853320.1, 778.7, 778.7, 0.0);
(374435.8, 3853320.1, 778.5, 778.5, 0.0); (374535.8, 3853320.1, 777.5, 777.5, 0.0);
(374635.8, 3853320.1, 776.7, 776.7, 0.0); (374735.8, 3853320.1, 776.6, 776.6, 0.0);
(374835.8, 3853320.1, 776.1, 776.1, 0.0); (374935.8, 3853320.1, 775.5, 775.5, 0.0);
(375035.8, 3853320.1, 775.0, 775.0, 0.0); (375135.8, 3853320.1, 775.0, 775.0, 0.0);
(375235.8, 3853320.1, 774.3, 774.3, 0.0); (375335.8, 3853320.1, 774.1, 774.1, 0.0);
(375435.8, 3853320.1, 773.2, 773.2, 0.0); (375535.8, 3853320.1, 772.7, 772.7, 0.0);
(375635.8, 3853320.1, 772.2, 772.2, 0.0); (375735.8, 3853320.1, 771.9, 771.9, 0.0);
(375835.8, 3853320.1, 771.5, 771.5, 0.0); (375935.8, 3853320.1, 770.8, 770.8, 0.0);
(376035.8, 3853320.1, 770.3, 770.3, 0.0); (376135.8, 3853320.1, 769.8, 769.8, 0.0);
(376235.8, 3853320.1, 769.0, 769.0, 0.0); (376335.8, 3853320.1, 768.6, 768.6, 0.0);
(376435.8, 3853320.1, 768.2, 768.2, 0.0); (376535.8, 3853320.1, 767.8, 767.8, 0.0);
(376635.8, 3853320.1, 767.4, 767.4, 0.0); (376735.8, 3853320.1, 767.0, 767.0, 0.0);
(376835.8, 3853320.1, 766.5, 766.5, 0.0); (376935.8, 3853320.1, 766.0, 766.0, 0.0);
(377035.8, 3853320.1, 765.6, 765.6, 0.0); (377135.8, 3853320.1, 765.6, 765.6, 0.0);
(377235.8, 3853320.1, 765.4, 765.4, 0.0); (377335.8, 3853320.1, 765.0, 765.0, 0.0);
(377435.8, 3853320.1, 764.5, 764.5, 0.0); (377535.8, 3853320.1, 764.0, 764.0, 0.0);
(377635.8, 3853320.1, 763.5, 763.5, 0.0); (377735.8, 3853320.1, 763.0, 763.0, 0.0);

(377835.8, 3853320.1, 762.3, 762.3, 0.0); (377935.8, 3853320.1, 762.7, 762.7, 0.0);
(378035.8, 3853320.1, 761.5, 761.5, 0.0); (378135.8, 3853320.1, 761.1, 761.1, 0.0);
(378235.8, 3853320.1, 760.7, 760.7, 0.0); (378335.8, 3853320.1, 760.5, 760.5, 0.0);
(378435.8, 3853320.1, 759.8, 759.8, 0.0); (378535.8, 3853320.1, 759.4, 759.4, 0.0);
(378635.8, 3853320.1, 759.1, 759.1, 0.0); (378735.8, 3853320.1, 758.6, 758.6, 0.0);
(378835.8, 3853320.1, 758.1, 758.1, 0.0); (378935.8, 3853320.1, 758.0, 758.0, 0.0);
(379035.8, 3853320.1, 757.3, 757.3, 0.0); (379135.8, 3853320.1, 756.8, 756.8, 0.0);
(379235.8, 3853320.1, 756.1, 756.1, 0.0); (379335.8, 3853320.1, 755.6, 755.6, 0.0);
(379435.8, 3853320.1, 755.0, 755.0, 0.0); (379535.8, 3853320.1, 754.9, 754.9, 0.0);
(379635.8, 3853320.1, 754.4, 754.4, 0.0); (379735.8, 3853320.1, 754.0, 754.0, 0.0);
(379835.8, 3853320.1, 753.7, 753.7, 0.0); (379935.8, 3853320.1, 753.1, 753.1, 0.0);
(380035.8, 3853320.1, 752.4, 752.4, 0.0); (380135.8, 3853320.1, 751.9, 751.9, 0.0);
(380235.8, 3853320.1, 751.3, 751.3, 0.0); (380335.8, 3853320.1, 750.9, 750.9, 0.0);
(380435.8, 3853320.1, 750.3, 750.3, 0.0); (380535.8, 3853320.1, 749.7, 749.7, 0.0);
(380635.8, 3853320.1, 749.1, 749.1, 0.0); (380735.8, 3853320.1, 748.7, 748.7, 0.0);
(380835.8, 3853320.1, 748.2, 748.2, 0.0); (380935.8, 3853320.1, 747.5, 747.5, 0.0);
(381035.8, 3853320.1, 747.0, 747.0, 0.0); (381135.8, 3853320.1, 746.7, 746.7, 0.0);
(381235.8, 3853320.1, 746.3, 746.3, 0.0); (381335.8, 3853320.1, 745.6, 745.6, 0.0);
(381435.8, 3853320.1, 745.2, 745.2, 0.0); (381535.8, 3853320.1, 744.9, 744.9, 0.0);
(381635.8, 3853320.1, 744.5, 744.5, 0.0); (381735.8, 3853320.1, 744.0, 744.0, 0.0);
(381835.8, 3853320.1, 743.6, 743.6, 0.0); (381935.8, 3853320.1, 743.1, 743.1, 0.0);
(382035.8, 3853320.1, 742.6, 742.6, 0.0); (382135.8, 3853320.1, 742.0, 742.0, 0.0);
(382235.8, 3853320.1, 741.5, 741.5, 0.0); (382335.8, 3853320.1, 741.2, 741.2, 0.0);
(382435.8, 3853320.1, 740.9, 740.9, 0.0); (382535.8, 3853320.1, 740.4, 740.4, 0.0);
(382635.8, 3853320.1, 740.0, 740.0, 0.0); (382735.8, 3853320.1, 739.5, 739.5, 0.0);
(382835.8, 3853320.1, 739.2, 739.2, 0.0); (382935.8, 3853320.1, 738.8, 738.8, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(373035.8, 3853420.1, 784.7, 784.7, 0.0); (373135.8, 3853420.1, 784.0, 784.0, 0.0);
(373235.8, 3853420.1, 783.6, 783.6, 0.0); (373335.8, 3853420.1, 783.0, 783.0, 0.0);
(373435.8, 3853420.1, 782.5, 782.5, 0.0); (373535.8, 3853420.1, 782.0, 782.0, 0.0);
(373635.8, 3853420.1, 781.6, 781.6, 0.0); (373735.8, 3853420.1, 781.1, 781.1, 0.0);
(373835.8, 3853420.1, 780.7, 780.7, 0.0); (373935.8, 3853420.1, 779.7, 779.9, 0.0);
(374035.8, 3853420.1, 779.6, 779.6, 0.0); (374135.8, 3853420.1, 779.3, 779.3, 0.0);
(374235.8, 3853420.1, 779.3, 779.3, 0.0); (374335.8, 3853420.1, 779.3, 779.3, 0.0);
(374435.8, 3853420.1, 779.0, 779.0, 0.0); (374535.8, 3853420.1, 777.9, 777.9, 0.0);
(374635.8, 3853420.1, 777.2, 777.2, 0.0); (374735.8, 3853420.1, 777.1, 777.1, 0.0);
(374835.8, 3853420.1, 776.7, 776.7, 0.0); (374935.8, 3853420.1, 776.1, 776.1, 0.0);
(375035.8, 3853420.1, 775.8, 775.8, 0.0); (375135.8, 3853420.1, 775.1, 775.1, 0.0);
(375235.8, 3853420.1, 774.3, 774.3, 0.0); (375335.8, 3853420.1, 773.7, 773.7, 0.0);
(375435.8, 3853420.1, 773.4, 773.4, 0.0); (375535.8, 3853420.1, 772.8, 772.8, 0.0);
(375635.8, 3853420.1, 772.8, 772.8, 0.0); (375735.8, 3853420.1, 772.0, 772.0, 0.0);
(375835.8, 3853420.1, 771.2, 771.2, 0.0); (375935.8, 3853420.1, 770.6, 770.6, 0.0);
(376035.8, 3853420.1, 769.9, 769.9, 0.0); (376135.8, 3853420.1, 769.5, 769.5, 0.0);
(376235.8, 3853420.1, 768.9, 768.9, 0.0); (376335.8, 3853420.1, 768.5, 768.5, 0.0);
(376435.8, 3853420.1, 768.5, 768.5, 0.0); (376535.8, 3853420.1, 767.9, 767.9, 0.0);
(376635.8, 3853420.1, 767.4, 767.4, 0.0); (376735.8, 3853420.1, 766.9, 766.9, 0.0);

(376835.8, 3853420.1, 766.3, 766.3, 0.0); (376935.8, 3853420.1, 766.0, 766.0, 0.0);
(377035.8, 3853420.1, 765.7, 765.7, 0.0); (377135.8, 3853420.1, 765.1, 765.1, 0.0);
(377235.8, 3853420.1, 764.9, 764.9, 0.0); (377335.8, 3853420.1, 764.7, 764.7, 0.0);
(377435.8, 3853420.1, 764.6, 764.6, 0.0); (377535.8, 3853420.1, 763.7, 763.7, 0.0);
(377635.8, 3853420.1, 763.5, 763.5, 0.0); (377735.8, 3853420.1, 763.1, 763.1, 0.0);
(377835.8, 3853420.1, 762.9, 762.9, 0.0); (377935.8, 3853420.1, 762.9, 762.9, 0.0);
(378035.8, 3853420.1, 762.2, 762.2, 0.0); (378135.8, 3853420.1, 761.5, 761.5, 0.0);
(378235.8, 3853420.1, 761.0, 761.0, 0.0); (378335.8, 3853420.1, 759.9, 759.9, 0.0);
(378435.8, 3853420.1, 759.5, 759.5, 0.0); (378535.8, 3853420.1, 758.7, 758.7, 0.0);
(378635.8, 3853420.1, 758.4, 758.4, 0.0); (378735.8, 3853420.1, 759.1, 759.1, 0.0);
(378835.8, 3853420.1, 758.4, 758.4, 0.0); (378935.8, 3853420.1, 757.7, 757.7, 0.0);
(379035.8, 3853420.1, 757.3, 757.3, 0.0); (379135.8, 3853420.1, 756.7, 756.7, 0.0);
(379235.8, 3853420.1, 756.2, 756.2, 0.0); (379335.8, 3853420.1, 755.7, 755.7, 0.0);
(379435.8, 3853420.1, 755.2, 755.2, 0.0); (379535.8, 3853420.1, 755.1, 755.1, 0.0);
(379635.8, 3853420.1, 754.6, 754.6, 0.0); (379735.8, 3853420.1, 754.5, 754.5, 0.0);
(379835.8, 3853420.1, 754.2, 754.2, 0.0); (379935.8, 3853420.1, 753.7, 753.7, 0.0);
(380035.8, 3853420.1, 752.7, 752.7, 0.0); (380135.8, 3853420.1, 751.8, 751.8, 0.0);
(380235.8, 3853420.1, 751.3, 751.3, 0.0); (380335.8, 3853420.1, 750.9, 750.9, 0.0);
(380435.8, 3853420.1, 750.2, 750.2, 0.0); (380535.8, 3853420.1, 749.6, 749.6, 0.0);
(380635.8, 3853420.1, 749.0, 749.0, 0.0); (380735.8, 3853420.1, 748.5, 748.5, 0.0);
(380835.8, 3853420.1, 748.1, 748.1, 0.0); (380935.8, 3853420.1, 747.6, 747.6, 0.0);
(381035.8, 3853420.1, 747.1, 747.1, 0.0); (381135.8, 3853420.1, 746.5, 746.5, 0.0);
(381235.8, 3853420.1, 746.1, 746.1, 0.0); (381335.8, 3853420.1, 745.6, 745.6, 0.0);
(381435.8, 3853420.1, 745.0, 745.0, 0.0); (381535.8, 3853420.1, 744.5, 744.5, 0.0);
(381635.8, 3853420.1, 744.0, 744.0, 0.0); (381735.8, 3853420.1, 743.7, 743.7, 0.0);
(381835.8, 3853420.1, 743.4, 743.4, 0.0); (381935.8, 3853420.1, 742.9, 742.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(382035.8, 3853420.1, 742.7, 742.7, 0.0); (382135.8, 3853420.1, 742.1, 742.1, 0.0);
(382235.8, 3853420.1, 741.4, 741.4, 0.0); (382335.8, 3853420.1, 740.9, 740.9, 0.0);
(382435.8, 3853420.1, 740.7, 740.7, 0.0); (382535.8, 3853420.1, 740.3, 740.3, 0.0);
(382635.8, 3853420.1, 740.0, 740.0, 0.0); (382735.8, 3853420.1, 739.6, 739.6, 0.0);
(382835.8, 3853420.1, 739.3, 739.3, 0.0); (382935.8, 3853420.1, 738.9, 738.9, 0.0);
(373035.8, 3853520.1, 784.8, 784.8, 0.0); (373135.8, 3853520.1, 784.3, 784.3, 0.0);
(373235.8, 3853520.1, 783.8, 783.8, 0.0); (373335.8, 3853520.1, 783.2, 783.2, 0.0);
(373435.8, 3853520.1, 782.6, 782.6, 0.0); (373535.8, 3853520.1, 782.2, 782.2, 0.0);
(373635.8, 3853520.1, 781.7, 781.7, 0.0); (373735.8, 3853520.1, 781.3, 781.3, 0.0);
(373835.8, 3853520.1, 780.8, 780.8, 0.0); (373935.8, 3853520.1, 780.4, 780.4, 0.0);
(374035.8, 3853520.1, 780.2, 780.2, 0.0); (374135.8, 3853520.1, 779.7, 779.7, 0.0);
(374235.8, 3853520.1, 779.8, 779.8, 0.0); (374335.8, 3853520.1, 779.3, 779.3, 0.0);
(374435.8, 3853520.1, 778.8, 778.8, 0.0); (374535.8, 3853520.1, 778.5, 778.5, 0.0);
(374635.8, 3853520.1, 777.4, 777.4, 0.0); (374735.8, 3853520.1, 777.2, 777.2, 0.0);
(374835.8, 3853520.1, 776.8, 776.8, 0.0); (374935.8, 3853520.1, 776.2, 776.2, 0.0);
(375035.8, 3853520.1, 775.3, 775.3, 0.0); (375135.8, 3853520.1, 774.9, 774.9, 0.0);
(375235.8, 3853520.1, 774.7, 774.7, 0.0); (375335.8, 3853520.1, 774.1, 774.1, 0.0);
(375435.8, 3853520.1, 773.6, 773.6, 0.0); (375535.8, 3853520.1, 773.1, 773.1, 0.0);
(375635.8, 3853520.1, 772.5, 772.5, 0.0); (375735.8, 3853520.1, 772.0, 772.0, 0.0);

(375835.8, 3853520.1, 771.4, 771.4, 0.0); (375935.8, 3853520.1, 770.7, 770.7, 0.0);
(376035.8, 3853520.1, 770.4, 770.4, 0.0); (376135.8, 3853520.1, 769.8, 769.8, 0.0);
(376235.8, 3853520.1, 769.5, 769.5, 0.0); (376335.8, 3853520.1, 769.3, 769.3, 0.0);
(376435.8, 3853520.1, 768.8, 768.8, 0.0); (376535.8, 3853520.1, 768.2, 768.2, 0.0);
(376635.8, 3853520.1, 767.6, 767.6, 0.0); (376735.8, 3853520.1, 767.2, 767.2, 0.0);
(376835.8, 3853520.1, 766.6, 766.6, 0.0); (376935.8, 3853520.1, 766.0, 766.0, 0.0);
(377035.8, 3853520.1, 765.5, 765.5, 0.0); (377135.8, 3853520.1, 765.0, 765.0, 0.0);
(377235.8, 3853520.1, 764.5, 764.5, 0.0); (377335.8, 3853520.1, 764.1, 764.1, 0.0);
(377435.8, 3853520.1, 764.0, 764.0, 0.0); (377535.8, 3853520.1, 763.5, 763.5, 0.0);
(377635.8, 3853520.1, 763.4, 763.4, 0.0); (377735.8, 3853520.1, 762.9, 762.9, 0.0);
(377835.8, 3853520.1, 762.3, 762.3, 0.0); (377935.8, 3853520.1, 761.7, 761.7, 0.0);
(378035.8, 3853520.1, 761.1, 761.1, 0.0); (378135.8, 3853520.1, 761.2, 761.2, 0.0);
(378235.8, 3853520.1, 760.7, 760.7, 0.0); (378335.8, 3853520.1, 760.3, 760.3, 0.0);
(378435.8, 3853520.1, 759.9, 759.9, 0.0); (378535.8, 3853520.1, 759.7, 759.7, 0.0);
(378635.8, 3853520.1, 759.0, 759.0, 0.0); (378735.8, 3853520.1, 758.5, 758.5, 0.0);
(378835.8, 3853520.1, 757.7, 757.7, 0.0); (378935.8, 3853520.1, 757.8, 757.8, 0.0);
(379035.8, 3853520.1, 757.4, 757.4, 0.0); (379135.8, 3853520.1, 756.8, 756.8, 0.0);
(379235.8, 3853520.1, 756.3, 756.3, 0.0); (379335.8, 3853520.1, 755.8, 755.8, 0.0);
(379435.8, 3853520.1, 755.3, 755.3, 0.0); (379535.8, 3853520.1, 755.4, 755.4, 0.0);
(379635.8, 3853520.1, 755.0, 755.0, 0.0); (379735.8, 3853520.1, 754.6, 754.6, 0.0);
(379835.8, 3853520.1, 754.2, 754.2, 0.0); (379935.8, 3853520.1, 753.3, 753.3, 0.0);
(380035.8, 3853520.1, 752.6, 752.6, 0.0); (380135.8, 3853520.1, 751.9, 751.9, 0.0);
(380235.8, 3853520.1, 751.3, 751.3, 0.0); (380335.8, 3853520.1, 751.0, 751.0, 0.0);
(380435.8, 3853520.1, 750.1, 750.1, 0.0); (380535.8, 3853520.1, 749.5, 749.5, 0.0);
(380635.8, 3853520.1, 748.8, 748.8, 0.0); (380735.8, 3853520.1, 748.3, 748.3, 0.0);
(380835.8, 3853520.1, 747.8, 747.8, 0.0); (380935.8, 3853520.1, 747.3, 747.3, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381035.8, 3853520.1, 746.7, 746.7, 0.0); (381135.8, 3853520.1, 746.2, 746.2, 0.0);
(381235.8, 3853520.1, 745.7, 745.7, 0.0); (381335.8, 3853520.1, 745.3, 745.3, 0.0);
(381435.8, 3853520.1, 744.9, 744.9, 0.0); (381535.8, 3853520.1, 744.2, 744.2, 0.0);
(381635.8, 3853520.1, 743.9, 743.9, 0.0); (381735.8, 3853520.1, 743.4, 743.4, 0.0);
(381835.8, 3853520.1, 743.1, 743.1, 0.0); (381935.8, 3853520.1, 742.5, 742.5, 0.0);
(382035.8, 3853520.1, 742.2, 742.2, 0.0); (382135.8, 3853520.1, 741.9, 741.9, 0.0);
(382235.8, 3853520.1, 741.6, 741.6, 0.0); (382335.8, 3853520.1, 741.1, 741.1, 0.0);
(382435.8, 3853520.1, 740.8, 740.8, 0.0); (382535.8, 3853520.1, 740.2, 740.2, 0.0);
(382635.8, 3853520.1, 739.7, 739.7, 0.0); (382735.8, 3853520.1, 739.5, 739.5, 0.0);
(382835.8, 3853520.1, 739.2, 739.2, 0.0); (382935.8, 3853520.1, 738.9, 738.9, 0.0);
(373035.8, 3853620.1, 784.9, 784.9, 0.0); (373135.8, 3853620.1, 784.4, 784.4, 0.0);
(373235.8, 3853620.1, 783.9, 783.9, 0.0); (373335.8, 3853620.1, 783.4, 783.4, 0.0);
(373435.8, 3853620.1, 782.9, 782.9, 0.0); (373535.8, 3853620.1, 782.6, 782.6, 0.0);
(373635.8, 3853620.1, 782.1, 782.1, 0.0); (373735.8, 3853620.1, 782.0, 782.0, 0.0);
(373835.8, 3853620.1, 781.2, 781.2, 0.0); (373935.8, 3853620.1, 780.6, 780.6, 0.0);
(374035.8, 3853620.1, 780.0, 780.0, 0.0); (374135.8, 3853620.1, 780.2, 780.2, 0.0);
(374235.8, 3853620.1, 780.0, 780.0, 0.0); (374335.8, 3853620.1, 779.4, 779.4, 0.0);
(374435.8, 3853620.1, 778.9, 778.9, 0.0); (374535.8, 3853620.1, 778.7, 778.7, 0.0);
(374635.8, 3853620.1, 778.2, 778.2, 0.0); (374735.8, 3853620.1, 776.8, 776.8, 0.0);

(374835.8, 3853620.1, 776.3, 776.3, 0.0); (374935.8, 3853620.1, 775.6, 775.6, 0.0);
(375035.8, 3853620.1, 775.8, 775.8, 0.0); (375135.8, 3853620.1, 775.2, 775.2, 0.0);
(375235.8, 3853620.1, 774.8, 774.8, 0.0); (375335.8, 3853620.1, 774.4, 774.4, 0.0);
(375435.8, 3853620.1, 773.5, 773.5, 0.0); (375535.8, 3853620.1, 773.0, 773.0, 0.0);
(375635.8, 3853620.1, 772.6, 772.6, 0.0); (375735.8, 3853620.1, 771.9, 771.9, 0.0);
(375835.8, 3853620.1, 771.5, 771.5, 0.0); (375935.8, 3853620.1, 771.5, 771.5, 0.0);
(376035.8, 3853620.1, 770.8, 770.8, 0.0); (376135.8, 3853620.1, 770.3, 770.3, 0.0);
(376235.8, 3853620.1, 769.7, 769.7, 0.0); (376335.8, 3853620.1, 769.3, 769.3, 0.0);
(376435.8, 3853620.1, 769.0, 769.0, 0.0); (376535.8, 3853620.1, 768.4, 768.4, 0.0);
(376635.8, 3853620.1, 768.0, 768.0, 0.0); (376735.8, 3853620.1, 767.3, 767.3, 0.0);
(376835.8, 3853620.1, 766.4, 766.4, 0.0); (376935.8, 3853620.1, 765.9, 765.9, 0.0);
(377035.8, 3853620.1, 765.6, 765.6, 0.0); (377135.8, 3853620.1, 765.0, 765.0, 0.0);
(377235.8, 3853620.1, 764.5, 764.5, 0.0); (377335.8, 3853620.1, 764.1, 764.1, 0.0);
(377435.8, 3853620.1, 763.6, 763.6, 0.0); (377535.8, 3853620.1, 763.3, 763.3, 0.0);
(377635.8, 3853620.1, 763.1, 763.1, 0.0); (377735.8, 3853620.1, 762.8, 762.8, 0.0);
(377835.8, 3853620.1, 762.3, 762.3, 0.0); (377935.8, 3853620.1, 761.8, 761.8, 0.0);
(378035.8, 3853620.1, 762.0, 762.0, 0.0); (378135.8, 3853620.1, 761.2, 761.2, 0.0);
(378235.8, 3853620.1, 760.5, 760.5, 0.0); (378335.8, 3853620.1, 760.1, 760.1, 0.0);
(378435.8, 3853620.1, 759.2, 759.2, 0.0); (378535.8, 3853620.1, 759.2, 759.2, 0.0);
(378635.8, 3853620.1, 758.6, 758.6, 0.0); (378735.8, 3853620.1, 758.4, 758.4, 0.0);
(378835.8, 3853620.1, 758.3, 758.3, 0.0); (378935.8, 3853620.1, 757.3, 757.3, 0.0);
(379035.8, 3853620.1, 757.2, 757.2, 0.0); (379135.8, 3853620.1, 756.6, 756.6, 0.0);
(379235.8, 3853620.1, 756.3, 756.3, 0.0); (379335.8, 3853620.1, 755.7, 755.7, 0.0);
(379435.8, 3853620.1, 755.2, 755.2, 0.0); (379535.8, 3853620.1, 755.0, 755.0, 0.0);
(379635.8, 3853620.1, 754.5, 754.5, 0.0); (379735.8, 3853620.1, 754.3, 754.3, 0.0);
(379835.8, 3853620.1, 753.8, 753.8, 0.0); (379935.8, 3853620.1, 753.3, 753.3, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380035.8, 3853620.1, 752.5, 752.5, 0.0); (380135.8, 3853620.1, 751.8, 751.8, 0.0);
(380235.8, 3853620.1, 751.1, 751.1, 0.0); (380335.8, 3853620.1, 750.7, 750.7, 0.0);
(380435.8, 3853620.1, 750.0, 750.0, 0.0); (380535.8, 3853620.1, 749.3, 749.3, 0.0);
(380635.8, 3853620.1, 748.8, 748.8, 0.0); (380735.8, 3853620.1, 748.3, 748.3, 0.0);
(380835.8, 3853620.1, 747.7, 747.7, 0.0); (380935.8, 3853620.1, 747.0, 747.0, 0.0);
(381035.8, 3853620.1, 746.4, 746.4, 0.0); (381135.8, 3853620.1, 745.9, 745.9, 0.0);
(381235.8, 3853620.1, 745.4, 745.4, 0.0); (381335.8, 3853620.1, 745.0, 745.0, 0.0);
(381435.8, 3853620.1, 744.5, 744.5, 0.0); (381535.8, 3853620.1, 744.1, 744.1, 0.0);
(381635.8, 3853620.1, 743.6, 743.6, 0.0); (381735.8, 3853620.1, 743.2, 743.2, 0.0);
(381835.8, 3853620.1, 742.7, 742.7, 0.0); (381935.8, 3853620.1, 742.3, 742.3, 0.0);
(382035.8, 3853620.1, 742.0, 742.0, 0.0); (382135.8, 3853620.1, 741.7, 741.7, 0.0);
(382235.8, 3853620.1, 741.4, 741.4, 0.0); (382335.8, 3853620.1, 741.0, 741.0, 0.0);
(382435.8, 3853620.1, 740.7, 740.7, 0.0); (382535.8, 3853620.1, 740.3, 740.3, 0.0);
(382635.8, 3853620.1, 739.7, 739.7, 0.0); (382735.8, 3853620.1, 739.2, 739.2, 0.0);
(382835.8, 3853620.1, 739.1, 739.1, 0.0); (382935.8, 3853620.1, 738.6, 738.6, 0.0);
(373035.8, 3853720.1, 785.1, 785.1, 0.0); (373135.8, 3853720.1, 784.6, 784.6, 0.0);
(373235.8, 3853720.1, 784.1, 784.1, 0.0); (373335.8, 3853720.1, 783.6, 783.6, 0.0);
(373435.8, 3853720.1, 783.0, 783.0, 0.0); (373535.8, 3853720.1, 782.8, 782.8, 0.0);
(373635.8, 3853720.1, 782.4, 782.4, 0.0); (373735.8, 3853720.1, 781.9, 781.9, 0.0);

(373835.8, 3853720.1, 781.7, 781.7, 0.0); (373935.8, 3853720.1, 781.3, 781.3, 0.0);
(374035.8, 3853720.1, 780.7, 780.7, 0.0); (374135.8, 3853720.1, 780.3, 780.3, 0.0);
(374235.8, 3853720.1, 779.8, 779.8, 0.0); (374335.8, 3853720.1, 779.4, 779.4, 0.0);
(374435.8, 3853720.1, 779.1, 779.1, 0.0); (374535.8, 3853720.1, 778.5, 778.5, 0.0);
(374635.8, 3853720.1, 777.8, 777.8, 0.0); (374735.8, 3853720.1, 777.4, 777.4, 0.0);
(374835.8, 3853720.1, 776.5, 776.5, 0.0); (374935.8, 3853720.1, 776.1, 776.1, 0.0);
(375035.8, 3853720.1, 775.8, 775.8, 0.0); (375135.8, 3853720.1, 775.5, 775.5, 0.0);
(375235.8, 3853720.1, 774.7, 774.7, 0.0); (375335.8, 3853720.1, 773.9, 773.9, 0.0);
(375435.8, 3853720.1, 773.5, 773.5, 0.0); (375535.8, 3853720.1, 773.3, 773.3, 0.0);
(375635.8, 3853720.1, 772.8, 772.8, 0.0); (375735.8, 3853720.1, 772.6, 772.6, 0.0);
(375835.8, 3853720.1, 772.2, 772.2, 0.0); (375935.8, 3853720.1, 771.7, 771.7, 0.0);
(376035.8, 3853720.1, 770.9, 770.9, 0.0); (376135.8, 3853720.1, 770.4, 770.4, 0.0);
(376235.8, 3853720.1, 770.0, 770.0, 0.0); (376335.8, 3853720.1, 769.4, 769.4, 0.0);
(376435.8, 3853720.1, 769.0, 769.0, 0.0); (376535.8, 3853720.1, 768.6, 768.6, 0.0);
(376635.8, 3853720.1, 767.7, 767.7, 0.0); (376735.8, 3853720.1, 767.0, 767.0, 0.0);
(376835.8, 3853720.1, 766.5, 766.5, 0.0); (376935.8, 3853720.1, 766.1, 766.1, 0.0);
(377035.8, 3853720.1, 765.8, 765.8, 0.0); (377135.8, 3853720.1, 765.3, 765.3, 0.0);
(377235.8, 3853720.1, 764.6, 764.6, 0.0); (377335.8, 3853720.1, 764.0, 764.0, 0.0);
(377435.8, 3853720.1, 763.5, 763.5, 0.0); (377535.8, 3853720.1, 763.2, 763.2, 0.0);
(377635.8, 3853720.1, 762.8, 762.8, 0.0); (377735.8, 3853720.1, 762.5, 762.5, 0.0);
(377835.8, 3853720.1, 762.1, 762.1, 0.0); (377935.8, 3853720.1, 761.7, 761.7, 0.0);
(378035.8, 3853720.1, 761.4, 761.4, 0.0); (378135.8, 3853720.1, 760.8, 760.8, 0.0);
(378235.8, 3853720.1, 760.6, 760.6, 0.0); (378335.8, 3853720.1, 760.3, 760.3, 0.0);
(378435.8, 3853720.1, 759.8, 759.8, 0.0); (378535.8, 3853720.1, 759.7, 759.7, 0.0);
(378635.8, 3853720.1, 759.3, 759.3, 0.0); (378735.8, 3853720.1, 758.7, 758.7, 0.0);
(378835.8, 3853720.1, 757.8, 757.8, 0.0); (378935.8, 3853720.1, 757.4, 757.4, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(379035.8, 3853720.1, 757.3, 757.3, 0.0); (379135.8, 3853720.1, 756.7, 756.7, 0.0);
(379235.8, 3853720.1, 756.2, 756.2, 0.0); (379335.8, 3853720.1, 755.6, 755.6, 0.0);
(379435.8, 3853720.1, 755.2, 755.2, 0.0); (379535.8, 3853720.1, 754.7, 754.7, 0.0);
(379635.8, 3853720.1, 754.4, 754.4, 0.0); (379735.8, 3853720.1, 753.6, 753.6, 0.0);
(379835.8, 3853720.1, 753.2, 753.2, 0.0); (379935.8, 3853720.1, 753.1, 753.1, 0.0);
(380035.8, 3853720.1, 752.4, 752.4, 0.0); (380135.8, 3853720.1, 751.6, 751.6, 0.0);
(380235.8, 3853720.1, 750.9, 750.9, 0.0); (380335.8, 3853720.1, 750.4, 750.4, 0.0);
(380435.8, 3853720.1, 749.8, 749.8, 0.0); (380535.8, 3853720.1, 749.2, 749.2, 0.0);
(380635.8, 3853720.1, 748.6, 748.6, 0.0); (380735.8, 3853720.1, 748.2, 748.2, 0.0);
(380835.8, 3853720.1, 747.6, 747.6, 0.0); (380935.8, 3853720.1, 746.9, 746.9, 0.0);
(381035.8, 3853720.1, 746.3, 746.3, 0.0); (381135.8, 3853720.1, 745.8, 745.8, 0.0);
(381235.8, 3853720.1, 745.3, 745.3, 0.0); (381335.8, 3853720.1, 744.7, 744.7, 0.0);
(381435.8, 3853720.1, 744.2, 744.2, 0.0); (381535.8, 3853720.1, 743.8, 743.8, 0.0);
(381635.8, 3853720.1, 743.3, 743.3, 0.0); (381735.8, 3853720.1, 742.9, 742.9, 0.0);
(381835.8, 3853720.1, 742.5, 742.5, 0.0); (381935.8, 3853720.1, 742.2, 742.2, 0.0);
(382035.8, 3853720.1, 741.7, 741.7, 0.0); (382135.8, 3853720.1, 741.3, 741.3, 0.0);
(382235.8, 3853720.1, 740.8, 740.8, 0.0); (382335.8, 3853720.1, 740.4, 740.4, 0.0);
(382435.8, 3853720.1, 740.2, 740.2, 0.0); (382535.8, 3853720.1, 739.8, 739.8, 0.0);
(382635.8, 3853720.1, 739.5, 739.5, 0.0); (382735.8, 3853720.1, 739.1, 739.1, 0.0);

(382835.8, 3853720.1, 738.6, 738.6, 0.0); (382935.8, 3853720.1, 738.3, 738.3, 0.0);
(373035.8, 3853820.1, 785.2, 785.2, 0.0); (373135.8, 3853820.1, 784.7, 784.7, 0.0);
(373235.8, 3853820.1, 784.4, 784.4, 0.0); (373335.8, 3853820.1, 783.9, 783.9, 0.0);
(373435.8, 3853820.1, 783.8, 783.8, 0.0); (373535.8, 3853820.1, 783.2, 783.2, 0.0);
(373635.8, 3853820.1, 782.8, 782.8, 0.0); (373735.8, 3853820.1, 782.4, 782.4, 0.0);
(373835.8, 3853820.1, 782.0, 782.0, 0.0); (373935.8, 3853820.1, 781.7, 781.7, 0.0);
(374035.8, 3853820.1, 781.2, 781.2, 0.0); (374135.8, 3853820.1, 780.6, 780.6, 0.0);
(374235.8, 3853820.1, 780.2, 780.2, 0.0); (374335.8, 3853820.1, 779.4, 779.4, 0.0);
(374435.8, 3853820.1, 779.0, 779.0, 0.0); (374535.8, 3853820.1, 778.6, 778.6, 0.0);
(374635.8, 3853820.1, 777.5, 777.5, 0.0); (374735.8, 3853820.1, 777.1, 777.1, 0.0);
(374835.8, 3853820.1, 776.7, 776.7, 0.0); (374935.8, 3853820.1, 776.9, 776.9, 0.0);
(375035.8, 3853820.1, 776.2, 776.2, 0.0); (375135.8, 3853820.1, 775.6, 775.6, 0.0);
(375235.8, 3853820.1, 774.9, 774.9, 0.0); (375335.8, 3853820.1, 774.4, 774.4, 0.0);
(375435.8, 3853820.1, 774.3, 774.3, 0.0); (375535.8, 3853820.1, 773.7, 773.7, 0.0);
(375635.8, 3853820.1, 772.7, 772.7, 0.0); (375735.8, 3853820.1, 772.4, 772.4, 0.0);
(375835.8, 3853820.1, 772.1, 772.1, 0.0); (375935.8, 3853820.1, 771.4, 771.4, 0.0);
(376035.8, 3853820.1, 771.2, 771.2, 0.0); (376135.8, 3853820.1, 770.8, 770.8, 0.0);
(376235.8, 3853820.1, 769.9, 769.9, 0.0); (376335.8, 3853820.1, 769.4, 769.4, 0.0);
(376435.8, 3853820.1, 768.8, 768.8, 0.0); (376535.8, 3853820.1, 768.6, 768.6, 0.0);
(376635.8, 3853820.1, 767.9, 767.9, 0.0); (376735.8, 3853820.1, 767.5, 767.5, 0.0);
(376835.8, 3853820.1, 767.0, 767.0, 0.0); (376935.8, 3853820.1, 766.6, 766.6, 0.0);
(377035.8, 3853820.1, 766.0, 766.0, 0.0); (377135.8, 3853820.1, 765.6, 765.6, 0.0);
(377235.8, 3853820.1, 765.2, 765.2, 0.0); (377335.8, 3853820.1, 764.6, 764.6, 0.0);
(377435.8, 3853820.1, 764.0, 764.0, 0.0); (377535.8, 3853820.1, 763.6, 763.6, 0.0);
(377635.8, 3853820.1, 762.9, 762.9, 0.0); (377735.8, 3853820.1, 762.6, 762.6, 0.0);
(377835.8, 3853820.1, 762.1, 762.1, 0.0); (377935.8, 3853820.1, 761.8, 761.8, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(378035.8, 3853820.1, 761.1, 761.1, 0.0); (378135.8, 3853820.1, 760.8, 760.8, 0.0);
(378235.8, 3853820.1, 760.2, 760.2, 0.0); (378335.8, 3853820.1, 759.6, 759.6, 0.0);
(378435.8, 3853820.1, 759.5, 759.5, 0.0); (378535.8, 3853820.1, 759.3, 759.3, 0.0);
(378635.8, 3853820.1, 759.0, 759.0, 0.0); (378735.8, 3853820.1, 758.7, 758.7, 0.0);
(378835.8, 3853820.1, 758.2, 758.2, 0.0); (378935.8, 3853820.1, 757.5, 757.5, 0.0);
(379035.8, 3853820.1, 757.1, 757.1, 0.0); (379135.8, 3853820.1, 756.9, 756.9, 0.0);
(379235.8, 3853820.1, 755.9, 755.9, 0.0); (379335.8, 3853820.1, 755.5, 755.5, 0.0);
(379435.8, 3853820.1, 755.2, 755.2, 0.0); (379535.8, 3853820.1, 754.6, 754.6, 0.0);
(379635.8, 3853820.1, 754.0, 754.0, 0.0); (379735.8, 3853820.1, 753.6, 753.6, 0.0);
(379835.8, 3853820.1, 753.2, 753.2, 0.0); (379935.8, 3853820.1, 752.8, 752.8, 0.0);
(380035.8, 3853820.1, 752.0, 752.0, 0.0); (380135.8, 3853820.1, 751.5, 751.5, 0.0);
(380235.8, 3853820.1, 750.8, 750.8, 0.0); (380335.8, 3853820.1, 750.3, 750.3, 0.0);
(380435.8, 3853820.1, 749.5, 749.5, 0.0); (380535.8, 3853820.1, 749.0, 749.0, 0.0);
(380635.8, 3853820.1, 748.4, 748.4, 0.0); (380735.8, 3853820.1, 748.0, 748.0, 0.0);
(380835.8, 3853820.1, 747.4, 747.4, 0.0); (380935.8, 3853820.1, 746.8, 746.8, 0.0);
(381035.8, 3853820.1, 746.2, 746.2, 0.0); (381135.8, 3853820.1, 745.6, 745.6, 0.0);
(381235.8, 3853820.1, 745.2, 745.2, 0.0); (381335.8, 3853820.1, 744.6, 744.6, 0.0);
(381435.8, 3853820.1, 744.2, 744.2, 0.0); (381535.8, 3853820.1, 743.9, 743.9, 0.0);
(381635.8, 3853820.1, 743.5, 743.5, 0.0); (381735.8, 3853820.1, 743.0, 743.0, 0.0);

(381835.8, 3853820.1, 742.5, 742.5, 0.0); (381935.8, 3853820.1, 742.1, 742.1, 0.0);
(382035.8, 3853820.1, 741.6, 741.6, 0.0); (382135.8, 3853820.1, 741.2, 741.2, 0.0);
(382235.8, 3853820.1, 740.8, 740.8, 0.0); (382335.8, 3853820.1, 740.5, 740.5, 0.0);
(382435.8, 3853820.1, 740.1, 740.1, 0.0); (382535.8, 3853820.1, 739.7, 739.7, 0.0);
(382635.8, 3853820.1, 739.3, 739.3, 0.0); (382735.8, 3853820.1, 738.9, 738.9, 0.0);
(382835.8, 3853820.1, 738.6, 738.6, 0.0); (382935.8, 3853820.1, 738.2, 738.2, 0.0);
(373035.8, 3853920.1, 784.9, 784.9, 0.0); (373135.8, 3853920.1, 784.6, 784.6, 0.0);
(373235.8, 3853920.1, 784.7, 784.7, 0.0); (373335.8, 3853920.1, 784.1, 784.1, 0.0);
(373435.8, 3853920.1, 783.5, 783.5, 0.0); (373535.8, 3853920.1, 783.1, 783.1, 0.0);
(373635.8, 3853920.1, 783.1, 783.1, 0.0); (373735.8, 3853920.1, 782.4, 782.4, 0.0);
(373835.8, 3853920.1, 782.6, 782.6, 0.0); (373935.8, 3853920.1, 782.2, 782.2, 0.0);
(374035.8, 3853920.1, 781.5, 781.5, 0.0); (374135.8, 3853920.1, 780.8, 780.8, 0.0);
(374235.8, 3853920.1, 779.9, 779.9, 0.0); (374335.8, 3853920.1, 779.5, 779.5, 0.0);
(374435.8, 3853920.1, 778.7, 778.7, 0.0); (374535.8, 3853920.1, 778.3, 778.3, 0.0);
(374635.8, 3853920.1, 777.6, 777.6, 0.0); (374735.8, 3853920.1, 777.3, 777.3, 0.0);
(374835.8, 3853920.1, 777.5, 777.5, 0.0); (374935.8, 3853920.1, 776.9, 776.9, 0.0);
(375035.8, 3853920.1, 776.6, 776.6, 0.0); (375135.8, 3853920.1, 775.8, 775.8, 0.0);
(375235.8, 3853920.1, 775.7, 775.7, 0.0); (375335.8, 3853920.1, 774.8, 774.8, 0.0);
(375435.8, 3853920.1, 774.3, 774.3, 0.0); (375535.8, 3853920.1, 773.8, 773.8, 0.0);
(375635.8, 3853920.1, 773.1, 773.1, 0.0); (375735.8, 3853920.1, 772.4, 772.4, 0.0);
(375835.8, 3853920.1, 772.1, 772.1, 0.0); (375935.8, 3853920.1, 771.7, 771.7, 0.0);
(376035.8, 3853920.1, 770.7, 770.7, 0.0); (376135.8, 3853920.1, 770.1, 770.1, 0.0);
(376235.8, 3853920.1, 769.6, 769.6, 0.0); (376335.8, 3853920.1, 769.3, 769.3, 0.0);
(376435.8, 3853920.1, 769.0, 769.0, 0.0); (376535.8, 3853920.1, 768.7, 768.7, 0.0);
(376635.8, 3853920.1, 767.9, 767.9, 0.0); (376735.8, 3853920.1, 767.9, 767.9, 0.0);
(376835.8, 3853920.1, 767.5, 767.5, 0.0); (376935.8, 3853920.1, 766.9, 766.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377035.8, 3853920.1, 766.5, 766.5, 0.0); (377135.8, 3853920.1, 765.8, 767.2, 0.0);
(377235.8, 3853920.1, 765.2, 765.2, 0.0); (377335.8, 3853920.1, 764.6, 764.6, 0.0);
(377435.8, 3853920.1, 764.3, 764.3, 0.0); (377535.8, 3853920.1, 763.6, 763.6, 0.0);
(377635.8, 3853920.1, 763.0, 763.0, 0.0); (377735.8, 3853920.1, 762.5, 762.5, 0.0);
(377835.8, 3853920.1, 762.1, 762.1, 0.0); (377935.8, 3853920.1, 761.7, 761.7, 0.0);
(378035.8, 3853920.1, 761.0, 761.0, 0.0); (378135.8, 3853920.1, 760.5, 760.5, 0.0);
(378235.8, 3853920.1, 760.1, 760.1, 0.0); (378335.8, 3853920.1, 759.6, 759.6, 0.0);
(378435.8, 3853920.1, 759.2, 759.2, 0.0); (378535.8, 3853920.1, 758.8, 758.8, 0.0);
(378635.8, 3853920.1, 758.4, 758.4, 0.0); (380335.8, 3853920.1, 750.1, 750.1, 0.0);
(380435.8, 3853920.1, 749.3, 749.3, 0.0); (380535.8, 3853920.1, 748.8, 748.8, 0.0);
(380635.8, 3853920.1, 748.2, 748.2, 0.0); (380735.8, 3853920.1, 747.8, 747.8, 0.0);
(380835.8, 3853920.1, 747.1, 747.1, 0.0); (380935.8, 3853920.1, 746.4, 746.4, 0.0);
(381035.8, 3853920.1, 745.9, 745.9, 0.0); (381135.8, 3853920.1, 745.4, 745.4, 0.0);
(381235.8, 3853920.1, 745.1, 745.1, 0.0); (381335.8, 3853920.1, 744.6, 744.6, 0.0);
(381435.8, 3853920.1, 744.1, 744.1, 0.0); (381535.8, 3853920.1, 743.5, 743.5, 0.0);
(381635.8, 3853920.1, 743.1, 743.1, 0.0); (381735.8, 3853920.1, 742.6, 742.6, 0.0);
(381835.8, 3853920.1, 742.1, 742.1, 0.0); (381935.8, 3853920.1, 741.9, 741.9, 0.0);
(382035.8, 3853920.1, 741.6, 741.6, 0.0); (382135.8, 3853920.1, 741.2, 741.2, 0.0);
(382235.8, 3853920.1, 740.8, 740.8, 0.0); (382335.8, 3853920.1, 740.4, 740.4, 0.0);

(382435.8, 3853920.1, 740.1, 740.1, 0.0); (382535.8, 3853920.1, 739.6, 739.6, 0.0);
(382635.8, 3853920.1, 739.2, 739.2, 0.0); (382735.8, 3853920.1, 738.7, 738.7, 0.0);
(382835.8, 3853920.1, 738.7, 738.7, 0.0); (382935.8, 3853920.1, 738.2, 738.2, 0.0);
(373035.8, 3854020.1, 785.4, 785.4, 0.0); (373135.8, 3854020.1, 785.7, 785.7, 0.0);
(373235.8, 3854020.1, 784.9, 784.9, 0.0); (373335.8, 3854020.1, 784.0, 784.0, 0.0);
(373435.8, 3854020.1, 784.0, 784.0, 0.0); (373535.8, 3854020.1, 783.5, 783.5, 0.0);
(373635.8, 3854020.1, 783.2, 783.2, 0.0); (373735.8, 3854020.1, 782.9, 782.9, 0.0);
(373835.8, 3854020.1, 781.8, 781.8, 0.0); (373935.8, 3854020.1, 781.4, 781.4, 0.0);
(374035.8, 3854020.1, 781.3, 781.3, 0.0); (374135.8, 3854020.1, 780.4, 780.4, 0.0);
(374235.8, 3854020.1, 779.7, 779.7, 0.0); (374335.8, 3854020.1, 779.2, 779.2, 0.0);
(374435.8, 3854020.1, 778.4, 778.4, 0.0); (374535.8, 3854020.1, 778.0, 778.0, 0.0);
(374635.8, 3854020.1, 778.1, 778.1, 0.0); (374735.8, 3854020.1, 778.1, 778.1, 0.0);
(374835.8, 3854020.1, 777.5, 777.5, 0.0); (374935.8, 3854020.1, 777.1, 777.1, 0.0);
(375035.8, 3854020.1, 776.6, 776.6, 0.0); (375135.8, 3854020.1, 776.1, 776.1, 0.0);
(375235.8, 3854020.1, 775.4, 775.4, 0.0); (375335.8, 3854020.1, 775.2, 775.2, 0.0);
(375435.8, 3854020.1, 774.2, 774.2, 0.0); (375535.8, 3854020.1, 773.8, 773.8, 0.0);
(375635.8, 3854020.1, 773.2, 773.2, 0.0); (375735.8, 3854020.1, 772.6, 772.6, 0.0);
(375835.8, 3854020.1, 772.3, 772.3, 0.0); (375935.8, 3854020.1, 772.0, 772.0, 0.0);
(376035.8, 3854020.1, 771.1, 771.1, 0.0); (376135.8, 3854020.1, 770.5, 770.5, 0.0);
(376235.8, 3854020.1, 769.8, 769.8, 0.0); (376335.8, 3854020.1, 769.3, 769.3, 0.0);
(376435.8, 3854020.1, 769.0, 769.0, 0.0); (376535.8, 3854020.1, 768.6, 768.6, 0.0);
(376635.8, 3854020.1, 767.9, 767.9, 0.0); (376735.8, 3854020.1, 767.5, 767.5, 0.0);
(376835.8, 3854020.1, 767.0, 767.0, 0.0); (376935.8, 3854020.1, 766.6, 766.6, 0.0);
(377035.8, 3854020.1, 766.3, 766.3, 0.0); (377135.8, 3854020.1, 766.0, 766.0, 0.0);
(377235.8, 3854020.1, 765.1, 765.1, 0.0); (377335.8, 3854020.1, 764.5, 764.5, 0.0);
(377435.8, 3854020.1, 764.0, 764.0, 0.0); (377535.8, 3854020.1, 763.5, 763.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377635.8, 3854020.1, 763.1, 763.1, 0.0); (377735.8, 3854020.1, 762.5, 762.5, 0.0);
(377835.8, 3854020.1, 762.1, 762.1, 0.0); (377935.8, 3854020.1, 761.6, 761.6, 0.0);
(378035.8, 3854020.1, 761.0, 761.0, 0.0); (378135.8, 3854020.1, 760.5, 760.5, 0.0);
(378235.8, 3854020.1, 760.0, 760.0, 0.0); (378335.8, 3854020.1, 759.6, 759.6, 0.0);
(378435.8, 3854020.1, 759.0, 759.0, 0.0); (378535.8, 3854020.1, 758.6, 758.6, 0.0);
(378635.8, 3854020.1, 758.2, 758.2, 0.0); (380335.8, 3854020.1, 750.1, 750.1, 0.0);
(380435.8, 3854020.1, 749.3, 749.3, 0.0); (380535.8, 3854020.1, 748.8, 748.8, 0.0);
(380635.8, 3854020.1, 748.2, 748.2, 0.0); (380735.8, 3854020.1, 747.7, 747.7, 0.0);
(380835.8, 3854020.1, 747.0, 747.0, 0.0); (380935.8, 3854020.1, 746.4, 746.4, 0.0);
(381035.8, 3854020.1, 745.8, 745.8, 0.0); (381135.8, 3854020.1, 745.5, 745.5, 0.0);
(381235.8, 3854020.1, 745.0, 745.0, 0.0); (381335.8, 3854020.1, 744.4, 744.4, 0.0);
(381435.8, 3854020.1, 744.0, 744.0, 0.0); (381535.8, 3854020.1, 743.3, 743.3, 0.0);
(381635.8, 3854020.1, 743.1, 743.1, 0.0); (381735.8, 3854020.1, 743.0, 743.0, 0.0);
(381835.8, 3854020.1, 742.3, 742.3, 0.0); (381935.8, 3854020.1, 741.9, 741.9, 0.0);
(382035.8, 3854020.1, 741.6, 741.6, 0.0); (382135.8, 3854020.1, 741.2, 741.2, 0.0);
(382235.8, 3854020.1, 740.9, 740.9, 0.0); (382335.8, 3854020.1, 740.5, 740.5, 0.0);
(382435.8, 3854020.1, 740.2, 740.2, 0.0); (382535.8, 3854020.1, 739.6, 739.6, 0.0);
(382635.8, 3854020.1, 739.2, 739.2, 0.0); (382735.8, 3854020.1, 738.9, 738.9, 0.0);
(382835.8, 3854020.1, 738.5, 738.5, 0.0); (382935.8, 3854020.1, 738.1, 738.1, 0.0);

(373035.8, 3854120.1, 785.7, 785.7, 0.0); (373135.8, 3854120.1, 785.5, 785.5, 0.0);
(373235.8, 3854120.1, 785.2, 785.2, 0.0); (373335.8, 3854120.1, 784.5, 784.5, 0.0);
(373435.8, 3854120.1, 784.1, 784.1, 0.0); (373535.8, 3854120.1, 783.8, 783.8, 0.0);
(373635.8, 3854120.1, 783.4, 783.4, 0.0); (373735.8, 3854120.1, 782.5, 782.5, 0.0);
(373835.8, 3854120.1, 781.8, 781.8, 0.0); (373935.8, 3854120.1, 782.5, 782.5, 0.0);
(374035.8, 3854120.1, 782.0, 782.0, 0.0); (374135.8, 3854120.1, 781.1, 781.1, 0.0);
(374235.8, 3854120.1, 780.7, 780.7, 0.0); (374335.8, 3854120.1, 780.0, 780.0, 0.0);
(374435.8, 3854120.1, 779.4, 779.4, 0.0); (374535.8, 3854120.1, 779.0, 779.0, 0.0);
(374635.8, 3854120.1, 778.8, 778.8, 0.0); (374735.8, 3854120.1, 778.2, 778.2, 0.0);
(374835.8, 3854120.1, 777.6, 777.6, 0.0); (374935.8, 3854120.1, 777.2, 777.2, 0.0);
(375035.8, 3854120.1, 776.6, 776.6, 0.0); (375135.8, 3854120.1, 776.2, 776.2, 0.0);
(375235.8, 3854120.1, 775.5, 775.5, 0.0); (375335.8, 3854120.1, 775.0, 775.0, 0.0);
(375435.8, 3854120.1, 774.9, 774.9, 0.0); (375535.8, 3854120.1, 774.8, 774.8, 0.0);
(375635.8, 3854120.1, 774.0, 774.0, 0.0); (375735.8, 3854120.1, 773.5, 773.5, 0.0);
(375835.8, 3854120.1, 773.0, 773.0, 0.0); (375935.8, 3854120.1, 772.4, 772.4, 0.0);
(376035.8, 3854120.1, 771.8, 771.8, 0.0); (376135.8, 3854120.1, 771.1, 771.1, 0.0);
(376235.8, 3854120.1, 770.6, 770.6, 0.0); (376335.8, 3854120.1, 770.0, 770.0, 0.0);
(376435.8, 3854120.1, 769.7, 769.7, 0.0); (376535.8, 3854120.1, 769.2, 769.2, 0.0);
(376635.8, 3854120.1, 768.5, 768.5, 0.0); (376735.8, 3854120.1, 767.8, 767.8, 0.0);
(376835.8, 3854120.1, 767.3, 767.3, 0.0); (376935.8, 3854120.1, 766.8, 766.8, 0.0);
(377035.8, 3854120.1, 766.3, 766.3, 0.0); (377135.8, 3854120.1, 765.8, 765.8, 0.0);
(377235.8, 3854120.1, 765.2, 765.2, 0.0); (377335.8, 3854120.1, 764.7, 764.7, 0.0);
(377435.8, 3854120.1, 764.1, 764.1, 0.0); (377535.8, 3854120.1, 763.7, 763.7, 0.0);
(377635.8, 3854120.1, 763.3, 763.3, 0.0); (377735.8, 3854120.1, 762.9, 762.9, 0.0);
(377835.8, 3854120.1, 762.3, 762.3, 0.0); (377935.8, 3854120.1, 761.8, 761.8, 0.0);
(378035.8, 3854120.1, 761.2, 761.2, 0.0); (378135.8, 3854120.1, 760.7, 760.7, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(378235.8, 3854120.1, 760.3, 760.3, 0.0); (378335.8, 3854120.1, 759.8, 759.8, 0.0);
(378435.8, 3854120.1, 759.3, 759.3, 0.0); (378535.8, 3854120.1, 759.0, 759.0, 0.0);
(378635.8, 3854120.1, 758.6, 758.6, 0.0); (380335.8, 3854120.1, 750.3, 750.3, 0.0);
(380435.8, 3854120.1, 749.8, 749.8, 0.0); (380535.8, 3854120.1, 749.3, 749.3, 0.0);
(380635.8, 3854120.1, 748.8, 748.8, 0.0); (380735.8, 3854120.1, 748.3, 748.3, 0.0);
(380835.8, 3854120.1, 747.8, 747.8, 0.0); (380935.8, 3854120.1, 747.3, 747.3, 0.0);
(381035.8, 3854120.1, 746.7, 746.7, 0.0); (381135.8, 3854120.1, 746.1, 746.1, 0.0);
(381235.8, 3854120.1, 745.7, 745.7, 0.0); (381335.8, 3854120.1, 745.3, 745.3, 0.0);
(381435.8, 3854120.1, 744.9, 744.9, 0.0); (381535.8, 3854120.1, 744.4, 744.4, 0.0);
(381635.8, 3854120.1, 744.0, 744.0, 0.0); (381735.8, 3854120.1, 743.5, 743.5, 0.0);
(381835.8, 3854120.1, 743.0, 743.0, 0.0); (381935.8, 3854120.1, 742.6, 742.6, 0.0);
(382035.8, 3854120.1, 742.3, 742.3, 0.0); (382135.8, 3854120.1, 741.9, 741.9, 0.0);
(382235.8, 3854120.1, 741.5, 741.5, 0.0); (382335.8, 3854120.1, 741.1, 741.1, 0.0);
(382435.8, 3854120.1, 740.7, 740.7, 0.0); (382535.8, 3854120.1, 740.3, 740.3, 0.0);
(382635.8, 3854120.1, 739.9, 739.9, 0.0); (382735.8, 3854120.1, 739.6, 739.6, 0.0);
(382835.8, 3854120.1, 739.2, 739.2, 0.0); (382935.8, 3854120.1, 738.9, 738.9, 0.0);
(373035.8, 3854220.1, 785.8, 785.8, 0.0); (373135.8, 3854220.1, 785.4, 785.4, 0.0);
(373235.8, 3854220.1, 785.2, 785.2, 0.0); (373335.8, 3854220.1, 784.8, 784.8, 0.0);
(373435.8, 3854220.1, 784.4, 784.4, 0.0); (373535.8, 3854220.1, 784.0, 784.0, 0.0);

(373635.8, 3854220.1, 783.3, 783.3, 0.0); (373735.8, 3854220.1, 782.7, 782.7, 0.0);
(373835.8, 3854220.1, 782.8, 782.8, 0.0); (373935.8, 3854220.1, 783.0, 783.0, 0.0);
(374035.8, 3854220.1, 782.6, 782.6, 0.0); (374135.8, 3854220.1, 781.9, 781.9, 0.0);
(374235.8, 3854220.1, 781.3, 781.3, 0.0); (374335.8, 3854220.1, 781.0, 781.0, 0.0);
(374435.8, 3854220.1, 780.4, 780.4, 0.0); (374535.8, 3854220.1, 780.0, 780.0, 0.0);
(374635.8, 3854220.1, 779.6, 779.6, 0.0); (374735.8, 3854220.1, 778.9, 778.9, 0.0);
(374835.8, 3854220.1, 778.2, 778.2, 0.0); (374935.8, 3854220.1, 777.7, 777.7, 0.0);
(375035.8, 3854220.1, 777.1, 777.1, 0.0); (375135.8, 3854220.1, 776.5, 776.5, 0.0);
(375235.8, 3854220.1, 776.1, 776.1, 0.0); (375335.8, 3854220.1, 775.5, 775.5, 0.0);
(375435.8, 3854220.1, 775.2, 775.2, 0.0); (375535.8, 3854220.1, 774.9, 774.9, 0.0);
(375635.8, 3854220.1, 774.2, 774.2, 0.0); (375735.8, 3854220.1, 773.6, 773.6, 0.0);
(375835.8, 3854220.1, 773.1, 773.1, 0.0); (375935.8, 3854220.1, 772.6, 772.6, 0.0);
(376035.8, 3854220.1, 772.2, 772.2, 0.0); (376135.8, 3854220.1, 771.7, 771.7, 0.0);
(376235.8, 3854220.1, 771.1, 771.1, 0.0); (376335.8, 3854220.1, 770.7, 770.7, 0.0);
(376435.8, 3854220.1, 770.3, 770.3, 0.0); (376535.8, 3854220.1, 769.5, 769.5, 0.0);
(376635.8, 3854220.1, 768.8, 768.8, 0.0); (376735.8, 3854220.1, 768.2, 768.2, 0.0);
(376835.8, 3854220.1, 767.5, 767.5, 0.0); (376935.8, 3854220.1, 767.0, 767.0, 0.0);
(377035.8, 3854220.1, 766.5, 766.5, 0.0); (377135.8, 3854220.1, 765.9, 765.9, 0.0);
(377235.8, 3854220.1, 765.4, 765.4, 0.0); (377335.8, 3854220.1, 764.9, 764.9, 0.0);
(377435.8, 3854220.1, 764.4, 764.4, 0.0); (377535.8, 3854220.1, 764.0, 764.0, 0.0);
(377635.8, 3854220.1, 763.5, 763.5, 0.0); (377735.8, 3854220.1, 763.1, 763.1, 0.0);
(377835.8, 3854220.1, 762.6, 762.6, 0.0); (377935.8, 3854220.1, 762.0, 762.0, 0.0);
(378035.8, 3854220.1, 761.4, 761.4, 0.0); (378135.8, 3854220.1, 760.9, 760.9, 0.0);
(378235.8, 3854220.1, 760.4, 760.4, 0.0); (378335.8, 3854220.1, 759.9, 759.9, 0.0);
(378435.8, 3854220.1, 759.5, 759.5, 0.0); (378535.8, 3854220.1, 759.1, 759.1, 0.0);
(378635.8, 3854220.1, 758.7, 758.7, 0.0); (380335.8, 3854220.1, 750.2, 750.2, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380435.8, 3854220.1, 749.7, 749.7, 0.0); (380535.8, 3854220.1, 749.3, 749.3, 0.0);
(380635.8, 3854220.1, 748.8, 748.8, 0.0); (380735.8, 3854220.1, 748.3, 748.3, 0.0);
(380835.8, 3854220.1, 747.8, 747.8, 0.0); (380935.8, 3854220.1, 747.2, 747.2, 0.0);
(381035.8, 3854220.1, 746.7, 746.7, 0.0); (381135.8, 3854220.1, 746.1, 746.1, 0.0);
(381235.8, 3854220.1, 745.7, 745.7, 0.0); (381335.8, 3854220.1, 745.2, 745.2, 0.0);
(381435.8, 3854220.1, 744.8, 744.8, 0.0); (381535.8, 3854220.1, 744.4, 744.4, 0.0);
(381635.8, 3854220.1, 743.9, 743.9, 0.0); (381735.8, 3854220.1, 743.5, 743.5, 0.0);
(381835.8, 3854220.1, 743.0, 743.0, 0.0); (381935.8, 3854220.1, 742.6, 742.6, 0.0);
(382035.8, 3854220.1, 742.3, 742.3, 0.0); (382135.8, 3854220.1, 741.9, 741.9, 0.0);
(382235.8, 3854220.1, 741.5, 741.5, 0.0); (382335.8, 3854220.1, 741.1, 741.1, 0.0);
(382435.8, 3854220.1, 740.7, 740.7, 0.0); (382535.8, 3854220.1, 740.3, 740.3, 0.0);
(382635.8, 3854220.1, 739.9, 739.9, 0.0); (382735.8, 3854220.1, 739.6, 739.6, 0.0);
(382835.8, 3854220.1, 739.2, 739.2, 0.0); (382935.8, 3854220.1, 738.9, 738.9, 0.0);
(373035.8, 3854320.1, 786.3, 786.3, 0.0); (373135.8, 3854320.1, 785.7, 785.7, 0.0);
(373235.8, 3854320.1, 785.6, 785.6, 0.0); (373335.8, 3854320.1, 785.2, 785.2, 0.0);
(373435.8, 3854320.1, 784.9, 784.9, 0.0); (373535.8, 3854320.1, 784.4, 784.4, 0.0);
(373635.8, 3854320.1, 783.9, 783.9, 0.0); (373735.8, 3854320.1, 783.7, 783.7, 0.0);
(373835.8, 3854320.1, 783.3, 783.3, 0.0); (373935.8, 3854320.1, 783.1, 783.1, 0.0);
(374035.8, 3854320.1, 782.8, 782.8, 0.0); (374135.8, 3854320.1, 782.3, 782.3, 0.0);

(374235.8, 3854320.1, 781.7, 781.7, 0.0); (374335.8, 3854320.1, 781.3, 781.3, 0.0);
(374435.8, 3854320.1, 780.8, 780.8, 0.0); (374535.8, 3854320.1, 780.2, 780.2, 0.0);
(374635.8, 3854320.1, 779.7, 779.7, 0.0); (374735.8, 3854320.1, 779.1, 779.1, 0.0);
(374835.8, 3854320.1, 778.5, 778.5, 0.0); (374935.8, 3854320.1, 778.0, 778.0, 0.0);
(375035.8, 3854320.1, 777.3, 777.3, 0.0); (375135.8, 3854320.1, 776.8, 776.8, 0.0);
(375235.8, 3854320.1, 776.2, 776.2, 0.0); (375335.8, 3854320.1, 775.5, 775.5, 0.0);
(375435.8, 3854320.1, 774.9, 774.9, 0.0); (375535.8, 3854320.1, 774.6, 774.6, 0.0);
(375635.8, 3854320.1, 774.2, 774.2, 0.0); (375735.8, 3854320.1, 773.6, 773.6, 0.0);
(375835.8, 3854320.1, 773.2, 773.2, 0.0); (375935.8, 3854320.1, 772.8, 772.8, 0.0);
(376035.8, 3854320.1, 772.3, 772.3, 0.0); (376135.8, 3854320.1, 771.9, 771.9, 0.0);
(376235.8, 3854320.1, 771.4, 771.4, 0.0); (376335.8, 3854320.1, 770.9, 770.9, 0.0);
(376435.8, 3854320.1, 770.5, 770.5, 0.0); (376535.8, 3854320.1, 769.7, 769.7, 0.0);
(376635.8, 3854320.1, 769.0, 769.0, 0.0); (376735.8, 3854320.1, 768.3, 768.3, 0.0);
(376835.8, 3854320.1, 767.6, 767.6, 0.0); (376935.8, 3854320.1, 767.0, 767.0, 0.0);
(377035.8, 3854320.1, 766.5, 766.5, 0.0); (377135.8, 3854320.1, 765.9, 765.9, 0.0);
(377235.8, 3854320.1, 765.4, 765.4, 0.0); (377335.8, 3854320.1, 765.0, 765.0, 0.0);
(377435.8, 3854320.1, 764.5, 764.5, 0.0); (377535.8, 3854320.1, 764.1, 764.1, 0.0);
(377635.8, 3854320.1, 763.7, 763.7, 0.0); (377735.8, 3854320.1, 763.2, 763.2, 0.0);
(377835.8, 3854320.1, 762.7, 762.7, 0.0); (377935.8, 3854320.1, 762.1, 762.1, 0.0);
(378035.8, 3854320.1, 761.5, 761.5, 0.0); (378135.8, 3854320.1, 760.9, 760.9, 0.0);
(378235.8, 3854320.1, 760.4, 760.4, 0.0); (378335.8, 3854320.1, 759.9, 759.9, 0.0);
(378435.8, 3854320.1, 759.4, 759.4, 0.0); (378535.8, 3854320.1, 759.0, 759.0, 0.0);
(378635.8, 3854320.1, 758.6, 758.6, 0.0); (379935.8, 3854320.1, 751.9, 751.9, 0.0);
(380035.8, 3854320.1, 751.4, 751.4, 0.0); (380135.8, 3854320.1, 750.9, 750.9, 0.0);
(380235.8, 3854320.1, 750.5, 750.5, 0.0); (380335.8, 3854320.1, 750.1, 750.1, 0.0);
(380435.8, 3854320.1, 749.6, 749.6, 0.0); (380535.8, 3854320.1, 749.2, 749.2, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380635.8, 3854320.1, 748.7, 748.7, 0.0); (380735.8, 3854320.1, 748.2, 748.2, 0.0);
(380835.8, 3854320.1, 747.7, 747.7, 0.0); (380935.8, 3854320.1, 747.1, 747.1, 0.0);
(381035.8, 3854320.1, 746.6, 746.6, 0.0); (381135.8, 3854320.1, 746.0, 746.0, 0.0);
(381235.8, 3854320.1, 745.6, 745.6, 0.0); (381335.8, 3854320.1, 745.2, 745.2, 0.0);
(381435.8, 3854320.1, 744.8, 744.8, 0.0); (381535.8, 3854320.1, 744.3, 744.3, 0.0);
(381635.8, 3854320.1, 743.9, 743.9, 0.0); (381735.8, 3854320.1, 743.4, 743.4, 0.0);
(381835.8, 3854320.1, 743.0, 743.0, 0.0); (381935.8, 3854320.1, 742.6, 742.6, 0.0);
(382035.8, 3854320.1, 742.3, 742.3, 0.0); (382135.8, 3854320.1, 741.9, 741.9, 0.0);
(382235.8, 3854320.1, 741.5, 741.5, 0.0); (382335.8, 3854320.1, 741.1, 741.1, 0.0);
(382435.8, 3854320.1, 740.7, 740.7, 0.0); (382535.8, 3854320.1, 740.3, 740.3, 0.0);
(382635.8, 3854320.1, 739.9, 739.9, 0.0); (382735.8, 3854320.1, 739.6, 739.6, 0.0);
(382835.8, 3854320.1, 739.3, 739.3, 0.0); (382935.8, 3854320.1, 738.9, 738.9, 0.0);
(373035.8, 3854420.1, 786.9, 786.9, 0.0); (373135.8, 3854420.1, 786.4, 786.4, 0.0);
(373235.8, 3854420.1, 785.9, 785.9, 0.0); (373335.8, 3854420.1, 785.8, 785.8, 0.0);
(373435.8, 3854420.1, 785.7, 785.7, 0.0); (373535.8, 3854420.1, 784.8, 784.8, 0.0);
(373635.8, 3854420.1, 784.5, 784.5, 0.0); (373735.8, 3854420.1, 784.0, 784.0, 0.0);
(373835.8, 3854420.1, 783.8, 783.8, 0.0); (373935.8, 3854420.1, 783.4, 783.4, 0.0);
(374035.8, 3854420.1, 783.0, 783.0, 0.0); (374135.8, 3854420.1, 782.5, 782.5, 0.0);
(374235.8, 3854420.1, 782.1, 782.1, 0.0); (374335.8, 3854420.1, 781.4, 781.4, 0.0);

(374435.8, 3854420.1, 781.1, 781.1, 0.0); (374535.8, 3854420.1, 780.5, 780.5, 0.0);
(374635.8, 3854420.1, 779.7, 779.7, 0.0); (374735.8, 3854420.1, 779.2, 779.2, 0.0);
(374835.8, 3854420.1, 778.7, 778.7, 0.0); (374935.8, 3854420.1, 778.3, 778.3, 0.0);
(375035.8, 3854420.1, 777.6, 777.6, 0.0); (375135.8, 3854420.1, 776.6, 776.6, 0.0);
(375235.8, 3854420.1, 776.1, 776.1, 0.0); (375335.8, 3854420.1, 775.6, 775.6, 0.0);
(375435.8, 3854420.1, 775.1, 775.1, 0.0); (375535.8, 3854420.1, 774.8, 774.8, 0.0);
(375635.8, 3854420.1, 774.3, 774.3, 0.0); (375735.8, 3854420.1, 773.8, 773.8, 0.0);
(375835.8, 3854420.1, 773.4, 773.4, 0.0); (375935.8, 3854420.1, 772.9, 772.9, 0.0);
(376035.8, 3854420.1, 772.4, 772.4, 0.0); (376135.8, 3854420.1, 772.1, 772.1, 0.0);
(376235.8, 3854420.1, 771.6, 771.6, 0.0); (376335.8, 3854420.1, 771.0, 771.0, 0.0);
(376435.8, 3854420.1, 770.6, 770.6, 0.0); (376535.8, 3854420.1, 769.9, 769.9, 0.0);
(376635.8, 3854420.1, 769.1, 769.1, 0.0); (376735.8, 3854420.1, 768.5, 768.5, 0.0);
(376835.8, 3854420.1, 767.8, 767.8, 0.0); (376935.8, 3854420.1, 767.1, 767.1, 0.0);
(377035.8, 3854420.1, 766.6, 766.6, 0.0); (377135.8, 3854420.1, 766.0, 766.0, 0.0);
(377235.8, 3854420.1, 765.5, 765.5, 0.0); (377335.8, 3854420.1, 765.1, 765.1, 0.0);
(377435.8, 3854420.1, 764.6, 764.6, 0.0); (377535.8, 3854420.1, 764.3, 764.3, 0.0);
(377635.8, 3854420.1, 763.8, 763.8, 0.0); (377735.8, 3854420.1, 763.3, 763.3, 0.0);
(377835.8, 3854420.1, 762.8, 762.8, 0.0); (377935.8, 3854420.1, 762.2, 762.2, 0.0);
(378035.8, 3854420.1, 761.6, 761.6, 0.0); (378135.8, 3854420.1, 761.0, 761.0, 0.0);
(378235.8, 3854420.1, 760.4, 760.4, 0.0); (378335.8, 3854420.1, 759.9, 759.9, 0.0);
(378435.8, 3854420.1, 759.4, 759.4, 0.0); (378535.8, 3854420.1, 758.8, 758.8, 0.0);
(378635.8, 3854420.1, 758.4, 758.4, 0.0); (379935.8, 3854420.1, 751.6, 751.6, 0.0);
(380035.8, 3854420.1, 751.1, 751.1, 0.0); (380135.8, 3854420.1, 750.6, 750.6, 0.0);
(380235.8, 3854420.1, 750.2, 750.2, 0.0); (380335.8, 3854420.1, 749.9, 749.9, 0.0);
(380435.8, 3854420.1, 749.5, 749.5, 0.0); (380535.8, 3854420.1, 749.1, 749.1, 0.0);
(380635.8, 3854420.1, 748.6, 748.6, 0.0); (380735.8, 3854420.1, 748.0, 748.0, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380835.8, 3854420.1, 747.5, 747.5, 0.0); (380935.8, 3854420.1, 747.0, 747.0, 0.0);
(381035.8, 3854420.1, 746.5, 746.5, 0.0); (381135.8, 3854420.1, 745.9, 745.9, 0.0);
(381235.8, 3854420.1, 745.5, 745.5, 0.0); (381335.8, 3854420.1, 745.1, 745.1, 0.0);
(381435.8, 3854420.1, 744.7, 744.7, 0.0); (381535.8, 3854420.1, 744.3, 744.3, 0.0);
(381635.8, 3854420.1, 743.9, 743.9, 0.0); (381735.8, 3854420.1, 743.4, 743.4, 0.0);
(381835.8, 3854420.1, 743.0, 743.0, 0.0); (381935.8, 3854420.1, 742.6, 742.6, 0.0);
(382035.8, 3854420.1, 742.2, 742.2, 0.0); (382135.8, 3854420.1, 741.9, 741.9, 0.0);
(382235.8, 3854420.1, 741.5, 741.5, 0.0); (382335.8, 3854420.1, 741.1, 741.1, 0.0);
(382435.8, 3854420.1, 740.7, 740.7, 0.0); (382535.8, 3854420.1, 740.3, 740.3, 0.0);
(382635.8, 3854420.1, 739.9, 739.9, 0.0); (382735.8, 3854420.1, 739.6, 739.6, 0.0);
(382835.8, 3854420.1, 739.3, 739.3, 0.0); (382935.8, 3854420.1, 738.9, 738.9, 0.0);
(373035.8, 3854520.1, 787.5, 787.5, 0.0); (373135.8, 3854520.1, 787.1, 787.1, 0.0);
(373235.8, 3854520.1, 786.4, 786.4, 0.0); (373335.8, 3854520.1, 785.8, 785.8, 0.0);
(373435.8, 3854520.1, 785.5, 785.5, 0.0); (373535.8, 3854520.1, 785.3, 785.3, 0.0);
(373635.8, 3854520.1, 784.8, 784.8, 0.0); (373735.8, 3854520.1, 784.5, 784.5, 0.0);
(373835.8, 3854520.1, 784.0, 784.0, 0.0); (373935.8, 3854520.1, 783.8, 783.8, 0.0);
(374035.8, 3854520.1, 783.4, 783.4, 0.0); (374135.8, 3854520.1, 782.8, 782.8, 0.0);
(374235.8, 3854520.1, 782.3, 782.3, 0.0); (374335.8, 3854520.1, 781.8, 781.8, 0.0);
(374435.8, 3854520.1, 781.3, 781.3, 0.0); (374535.8, 3854520.1, 780.7, 780.7, 0.0);

(374635.8, 3854520.1, 780.0, 780.0, 0.0); (374735.8, 3854520.1, 779.5, 779.5, 0.0);
(374835.8, 3854520.1, 779.0, 779.0, 0.0); (374935.8, 3854520.1, 778.4, 778.4, 0.0);
(375035.8, 3854520.1, 777.7, 777.7, 0.0); (375135.8, 3854520.1, 776.6, 776.6, 0.0);
(375235.8, 3854520.1, 776.2, 776.2, 0.0); (375335.8, 3854520.1, 775.8, 775.8, 0.0);
(375435.8, 3854520.1, 775.4, 775.4, 0.0); (375535.8, 3854520.1, 775.0, 775.0, 0.0);
(375635.8, 3854520.1, 774.4, 774.4, 0.0); (375735.8, 3854520.1, 773.9, 773.9, 0.0);
(375835.8, 3854520.1, 773.4, 773.4, 0.0); (375935.8, 3854520.1, 772.9, 772.9, 0.0);
(376035.8, 3854520.1, 772.5, 772.5, 0.0); (376135.8, 3854520.1, 772.0, 772.0, 0.0);
(376235.8, 3854520.1, 771.6, 771.6, 0.0); (376335.8, 3854520.1, 771.1, 771.1, 0.0);
(376435.8, 3854520.1, 770.6, 770.6, 0.0); (376535.8, 3854520.1, 770.0, 770.0, 0.0);
(376635.8, 3854520.1, 769.3, 769.3, 0.0); (376735.8, 3854520.1, 768.7, 768.7, 0.0);
(376835.8, 3854520.1, 768.0, 768.0, 0.0); (376935.8, 3854520.1, 767.3, 767.3, 0.0);
(377035.8, 3854520.1, 766.7, 766.7, 0.0); (377135.8, 3854520.1, 766.2, 766.2, 0.0);
(377235.8, 3854520.1, 765.6, 765.6, 0.0); (377335.8, 3854520.1, 765.2, 765.2, 0.0);
(377435.8, 3854520.1, 764.8, 764.8, 0.0); (377535.8, 3854520.1, 764.4, 764.4, 0.0);
(377635.8, 3854520.1, 763.9, 763.9, 0.0); (377735.8, 3854520.1, 763.3, 763.3, 0.0);
(377835.8, 3854520.1, 762.9, 762.9, 0.0); (377935.8, 3854520.1, 762.2, 762.2, 0.0);
(378035.8, 3854520.1, 761.6, 761.6, 0.0); (378135.8, 3854520.1, 761.0, 761.0, 0.0);
(378235.8, 3854520.1, 760.3, 760.3, 0.0); (378335.8, 3854520.1, 759.7, 759.7, 0.0);
(378435.8, 3854520.1, 759.2, 759.2, 0.0); (378535.8, 3854520.1, 758.7, 758.7, 0.0);
(378635.8, 3854520.1, 758.2, 758.2, 0.0); (379935.8, 3854520.1, 751.4, 751.4, 0.0);
(380035.8, 3854520.1, 750.9, 750.9, 0.0); (380135.8, 3854520.1, 750.4, 750.4, 0.0);
(380235.8, 3854520.1, 750.1, 750.1, 0.0); (380335.8, 3854520.1, 749.7, 749.7, 0.0);
(380435.8, 3854520.1, 749.4, 749.4, 0.0); (380535.8, 3854520.1, 749.0, 749.0, 0.0);
(380635.8, 3854520.1, 748.4, 748.4, 0.0); (380735.8, 3854520.1, 747.9, 747.9, 0.0);
(380835.8, 3854520.1, 747.3, 747.3, 0.0); (380935.8, 3854520.1, 746.8, 746.8, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381035.8, 3854520.1, 746.3, 746.3, 0.0); (381135.8, 3854520.1, 745.9, 745.9, 0.0);
(381235.8, 3854520.1, 745.4, 745.4, 0.0); (381335.8, 3854520.1, 745.0, 745.0, 0.0);
(381435.8, 3854520.1, 744.6, 744.6, 0.0); (381535.8, 3854520.1, 744.2, 744.2, 0.0);
(381635.8, 3854520.1, 743.8, 743.8, 0.0); (381735.8, 3854520.1, 743.4, 743.4, 0.0);
(381835.8, 3854520.1, 743.0, 743.0, 0.0); (381935.8, 3854520.1, 742.7, 742.7, 0.0);
(382035.8, 3854520.1, 742.3, 742.3, 0.0); (382135.8, 3854520.1, 741.9, 741.9, 0.0);
(382235.8, 3854520.1, 741.5, 741.5, 0.0); (382335.8, 3854520.1, 741.1, 741.1, 0.0);
(382435.8, 3854520.1, 740.8, 740.8, 0.0); (382535.8, 3854520.1, 740.3, 740.3, 0.0);
(382635.8, 3854520.1, 739.9, 739.9, 0.0); (382735.8, 3854520.1, 739.6, 739.6, 0.0);
(382835.8, 3854520.1, 739.4, 739.4, 0.0); (382935.8, 3854520.1, 739.0, 739.0, 0.0);
(373035.8, 3854620.1, 787.5, 787.5, 0.0); (373135.8, 3854620.1, 787.1, 787.1, 0.0);
(373235.8, 3854620.1, 786.8, 786.8, 0.0); (373335.8, 3854620.1, 786.4, 786.4, 0.0);
(373435.8, 3854620.1, 786.0, 786.0, 0.0); (373535.8, 3854620.1, 785.8, 785.8, 0.0);
(373635.8, 3854620.1, 785.5, 785.5, 0.0); (373735.8, 3854620.1, 784.8, 784.8, 0.0);
(373835.8, 3854620.1, 784.3, 784.3, 0.0); (373935.8, 3854620.1, 784.3, 784.3, 0.0);
(374035.8, 3854620.1, 784.0, 784.0, 0.0); (374135.8, 3854620.1, 783.3, 783.3, 0.0);
(374235.8, 3854620.1, 782.6, 782.6, 0.0); (374335.8, 3854620.1, 782.1, 782.1, 0.0);
(374435.8, 3854620.1, 781.2, 781.2, 0.0); (374535.8, 3854620.1, 780.7, 780.7, 0.0);
(374635.8, 3854620.1, 780.2, 780.2, 0.0); (374735.8, 3854620.1, 779.6, 779.6, 0.0);

(374835.8, 3854620.1, 779.3, 779.3, 0.0); (374935.8, 3854620.1, 778.5, 778.5, 0.0);
(375035.8, 3854620.1, 778.0, 778.0, 0.0); (375135.8, 3854620.1, 777.1, 777.1, 0.0);
(375235.8, 3854620.1, 776.5, 776.5, 0.0); (375335.8, 3854620.1, 776.0, 776.0, 0.0);
(375435.8, 3854620.1, 775.4, 775.4, 0.0); (375535.8, 3854620.1, 775.0, 775.0, 0.0);
(375635.8, 3854620.1, 774.5, 774.5, 0.0); (375735.8, 3854620.1, 773.9, 773.9, 0.0);
(375835.8, 3854620.1, 773.4, 773.4, 0.0); (375935.8, 3854620.1, 773.0, 773.0, 0.0);
(376035.8, 3854620.1, 772.6, 772.6, 0.0); (376135.8, 3854620.1, 772.2, 772.2, 0.0);
(376235.8, 3854620.1, 771.7, 771.7, 0.0); (376335.8, 3854620.1, 771.2, 771.2, 0.0);
(376435.8, 3854620.1, 770.7, 770.7, 0.0); (376535.8, 3854620.1, 770.2, 770.2, 0.0);
(376635.8, 3854620.1, 769.5, 769.5, 0.0); (376735.8, 3854620.1, 768.9, 768.9, 0.0);
(376835.8, 3854620.1, 768.2, 768.2, 0.0); (376935.8, 3854620.1, 767.5, 767.5, 0.0);
(377035.8, 3854620.1, 766.9, 766.9, 0.0); (377135.8, 3854620.1, 766.3, 766.3, 0.0);
(377235.8, 3854620.1, 765.8, 765.8, 0.0); (377335.8, 3854620.1, 765.3, 765.3, 0.0);
(377435.8, 3854620.1, 764.9, 764.9, 0.0); (377535.8, 3854620.1, 764.5, 764.5, 0.0);
(377635.8, 3854620.1, 763.9, 763.9, 0.0); (377735.8, 3854620.1, 763.2, 763.2, 0.0);
(377835.8, 3854620.1, 762.9, 762.9, 0.0); (377935.8, 3854620.1, 762.1, 762.1, 0.0);
(378035.8, 3854620.1, 761.5, 761.5, 0.0); (378135.8, 3854620.1, 760.9, 760.9, 0.0);
(378235.8, 3854620.1, 760.0, 760.0, 0.0); (378335.8, 3854620.1, 759.6, 759.6, 0.0);
(378435.8, 3854620.1, 759.0, 759.0, 0.0); (378535.8, 3854620.1, 758.4, 758.4, 0.0);
(378635.8, 3854620.1, 758.0, 758.0, 0.0); (379935.8, 3854620.1, 751.2, 751.2, 0.0);
(380035.8, 3854620.1, 750.7, 750.7, 0.0); (380135.8, 3854620.1, 750.2, 750.2, 0.0);
(380235.8, 3854620.1, 749.8, 749.8, 0.0); (380335.8, 3854620.1, 749.5, 749.5, 0.0);
(380435.8, 3854620.1, 749.2, 749.2, 0.0); (380535.8, 3854620.1, 748.8, 748.8, 0.0);
(380635.8, 3854620.1, 748.0, 748.0, 0.0); (380735.8, 3854620.1, 747.7, 747.7, 0.0);
(380835.8, 3854620.1, 747.2, 747.2, 0.0); (380935.8, 3854620.1, 746.6, 746.6, 0.0);
(381035.8, 3854620.1, 746.2, 746.2, 0.0); (381135.8, 3854620.1, 745.8, 745.8, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381235.8, 3854620.1, 745.3, 745.3, 0.0); (381335.8, 3854620.1, 744.9, 744.9, 0.0);
(381435.8, 3854620.1, 744.5, 744.5, 0.0); (381535.8, 3854620.1, 744.1, 744.1, 0.0);
(381635.8, 3854620.1, 743.8, 743.8, 0.0); (381735.8, 3854620.1, 743.4, 743.4, 0.0);
(381835.8, 3854620.1, 743.0, 743.0, 0.0); (381935.8, 3854620.1, 742.6, 742.6, 0.0);
(382035.8, 3854620.1, 742.3, 742.3, 0.0); (382135.8, 3854620.1, 741.9, 741.9, 0.0);
(382235.8, 3854620.1, 741.5, 741.5, 0.0); (382335.8, 3854620.1, 741.3, 741.3, 0.0);
(382435.8, 3854620.1, 741.0, 741.0, 0.0); (382535.8, 3854620.1, 740.4, 740.4, 0.0);
(382635.8, 3854620.1, 739.9, 739.9, 0.0); (382735.8, 3854620.1, 739.8, 739.8, 0.0);
(382835.8, 3854620.1, 739.5, 739.5, 0.0); (382935.8, 3854620.1, 739.1, 739.1, 0.0);
(373035.8, 3854720.1, 788.1, 788.1, 0.0); (373135.8, 3854720.1, 787.3, 787.3, 0.0);
(373235.8, 3854720.1, 787.4, 787.4, 0.0); (373335.8, 3854720.1, 787.1, 787.1, 0.0);
(373435.8, 3854720.1, 786.5, 786.5, 0.0); (373535.8, 3854720.1, 786.1, 786.1, 0.0);
(373635.8, 3854720.1, 785.7, 785.7, 0.0); (373735.8, 3854720.1, 785.1, 785.1, 0.0);
(373835.8, 3854720.1, 784.4, 784.4, 0.0); (373935.8, 3854720.1, 784.1, 784.1, 0.0);
(374035.8, 3854720.1, 784.2, 784.2, 0.0); (374135.8, 3854720.1, 783.7, 783.7, 0.0);
(374235.8, 3854720.1, 782.8, 782.8, 0.0); (374335.8, 3854720.1, 782.2, 782.2, 0.0);
(374435.8, 3854720.1, 781.5, 781.5, 0.0); (374535.8, 3854720.1, 780.9, 780.9, 0.0);
(374635.8, 3854720.1, 780.4, 780.4, 0.0); (374735.8, 3854720.1, 779.8, 779.8, 0.0);
(374835.8, 3854720.1, 779.3, 779.3, 0.0); (374935.8, 3854720.1, 778.7, 778.7, 0.0);

(375035.8, 3854720.1, 778.1, 778.1, 0.0); (375135.8, 3854720.1, 777.4, 777.4, 0.0);
(375235.8, 3854720.1, 776.6, 776.6, 0.0); (375335.8, 3854720.1, 776.2, 776.2, 0.0);
(375435.8, 3854720.1, 775.3, 775.3, 0.0); (375535.8, 3854720.1, 774.8, 774.8, 0.0);
(375635.8, 3854720.1, 774.5, 774.5, 0.0); (375735.8, 3854720.1, 774.0, 774.0, 0.0);
(375835.8, 3854720.1, 773.6, 773.6, 0.0); (375935.8, 3854720.1, 773.2, 773.2, 0.0);
(376035.8, 3854720.1, 772.7, 772.7, 0.0); (376135.8, 3854720.1, 772.2, 772.2, 0.0);
(376235.8, 3854720.1, 771.8, 771.8, 0.0); (376335.8, 3854720.1, 771.3, 771.3, 0.0);
(376435.8, 3854720.1, 770.9, 770.9, 0.0); (376535.8, 3854720.1, 770.4, 770.4, 0.0);
(376635.8, 3854720.1, 769.8, 769.8, 0.0); (376735.8, 3854720.1, 769.1, 769.1, 0.0);
(376835.8, 3854720.1, 768.5, 768.5, 0.0); (376935.8, 3854720.1, 767.8, 767.8, 0.0);
(377035.8, 3854720.1, 767.1, 767.1, 0.0); (377135.8, 3854720.1, 766.5, 766.5, 0.0);
(377235.8, 3854720.1, 765.9, 765.9, 0.0); (377335.8, 3854720.1, 765.4, 765.4, 0.0);
(377435.8, 3854720.1, 764.9, 764.9, 0.0); (377535.8, 3854720.1, 764.4, 764.4, 0.0);
(377635.8, 3854720.1, 763.8, 763.8, 0.0); (377735.8, 3854720.1, 763.1, 763.1, 0.0);
(377835.8, 3854720.1, 762.5, 762.5, 0.0); (377935.8, 3854720.1, 761.9, 761.9, 0.0);
(378035.8, 3854720.1, 761.2, 761.2, 0.0); (378135.8, 3854720.1, 760.6, 760.6, 0.0);
(378235.8, 3854720.1, 759.9, 759.9, 0.0); (378335.8, 3854720.1, 759.4, 759.4, 0.0);
(378435.8, 3854720.1, 758.8, 758.8, 0.0); (378535.8, 3854720.1, 758.2, 758.2, 0.0);
(378635.8, 3854720.1, 757.8, 757.8, 0.0); (380335.8, 3854720.1, 749.3, 749.3, 0.0);
(380435.8, 3854720.1, 748.9, 748.9, 0.0); (380535.8, 3854720.1, 748.4, 748.4, 0.0);
(380635.8, 3854720.1, 747.8, 747.8, 0.0); (380735.8, 3854720.1, 747.3, 747.3, 0.0);
(380835.8, 3854720.1, 746.9, 746.9, 0.0); (380935.8, 3854720.1, 746.4, 746.4, 0.0);
(381035.8, 3854720.1, 745.9, 745.9, 0.0); (381135.8, 3854720.1, 745.6, 745.6, 0.0);
(381235.8, 3854720.1, 745.2, 745.2, 0.0); (381335.8, 3854720.1, 744.8, 744.8, 0.0);
(381435.8, 3854720.1, 744.4, 744.4, 0.0); (381535.8, 3854720.1, 744.1, 744.1, 0.0);
(381635.8, 3854720.1, 743.7, 743.7, 0.0); (381735.8, 3854720.1, 743.3, 743.3, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381835.8, 3854720.1, 743.0, 743.0, 0.0); (381935.8, 3854720.1, 742.7, 742.7, 0.0);
(382035.8, 3854720.1, 742.3, 742.3, 0.0); (382135.8, 3854720.1, 741.9, 741.9, 0.0);
(382235.8, 3854720.1, 741.7, 741.7, 0.0); (382335.8, 3854720.1, 741.6, 741.6, 0.0);
(382435.8, 3854720.1, 741.2, 741.2, 0.0); (382535.8, 3854720.1, 740.7, 740.7, 0.0);
(382635.8, 3854720.1, 740.3, 740.3, 0.0); (382735.8, 3854720.1, 740.0, 740.0, 0.0);
(382835.8, 3854720.1, 739.6, 739.6, 0.0); (382935.8, 3854720.1, 739.3, 739.3, 0.0);
(373035.8, 3854820.1, 788.7, 788.7, 0.0); (373135.8, 3854820.1, 788.2, 788.2, 0.0);
(373235.8, 3854820.1, 787.8, 787.8, 0.0); (373335.8, 3854820.1, 787.4, 787.4, 0.0);
(373435.8, 3854820.1, 786.9, 786.9, 0.0); (373535.8, 3854820.1, 786.2, 786.2, 0.0);
(373635.8, 3854820.1, 785.6, 785.6, 0.0); (373735.8, 3854820.1, 785.2, 785.2, 0.0);
(373835.8, 3854820.1, 784.7, 784.7, 0.0); (373935.8, 3854820.1, 784.2, 784.2, 0.0);
(374035.8, 3854820.1, 783.7, 783.7, 0.0); (374135.8, 3854820.1, 783.4, 783.4, 0.0);
(374235.8, 3854820.1, 782.7, 782.7, 0.0); (374335.8, 3854820.1, 782.2, 782.2, 0.0);
(374435.8, 3854820.1, 781.6, 781.6, 0.0); (374535.8, 3854820.1, 781.2, 781.2, 0.0);
(374635.8, 3854820.1, 780.5, 780.5, 0.0); (374735.8, 3854820.1, 779.9, 779.9, 0.0);
(374835.8, 3854820.1, 779.5, 779.5, 0.0); (374935.8, 3854820.1, 778.8, 778.8, 0.0);
(375035.8, 3854820.1, 778.2, 778.2, 0.0); (375135.8, 3854820.1, 777.7, 777.7, 0.0);
(375235.8, 3854820.1, 777.0, 777.0, 0.0); (375335.8, 3854820.1, 776.4, 776.4, 0.0);
(375435.8, 3854820.1, 775.6, 775.6, 0.0); (375535.8, 3854820.1, 775.0, 775.0, 0.0);

(375635.8, 3854820.1, 774.6, 774.6, 0.0); (375735.8, 3854820.1, 774.1, 774.1, 0.0);
(375835.8, 3854820.1, 773.7, 773.7, 0.0); (375935.8, 3854820.1, 773.3, 773.3, 0.0);
(376035.8, 3854820.1, 772.8, 772.8, 0.0); (376135.8, 3854820.1, 772.3, 772.3, 0.0);
(376235.8, 3854820.1, 771.8, 771.8, 0.0); (376335.8, 3854820.1, 771.4, 771.4, 0.0);
(376435.8, 3854820.1, 771.0, 771.0, 0.0); (376535.8, 3854820.1, 770.5, 770.5, 0.0);
(376635.8, 3854820.1, 769.9, 769.9, 0.0); (376735.8, 3854820.1, 769.3, 769.3, 0.0);
(376835.8, 3854820.1, 768.6, 768.6, 0.0); (376935.8, 3854820.1, 768.0, 768.0, 0.0);
(377035.8, 3854820.1, 767.3, 767.3, 0.0); (377135.8, 3854820.1, 766.7, 766.7, 0.0);
(377235.8, 3854820.1, 766.1, 766.1, 0.0); (377335.8, 3854820.1, 765.5, 765.5, 0.0);
(377435.8, 3854820.1, 764.9, 764.9, 0.0); (377535.8, 3854820.1, 764.4, 764.4, 0.0);
(377635.8, 3854820.1, 763.8, 763.8, 0.0); (377735.8, 3854820.1, 763.1, 763.1, 0.0);
(377835.8, 3854820.1, 762.5, 762.5, 0.0); (377935.8, 3854820.1, 761.8, 761.8, 0.0);
(378035.8, 3854820.1, 761.2, 761.2, 0.0); (378135.8, 3854820.1, 760.6, 760.6, 0.0);
(378235.8, 3854820.1, 760.0, 760.0, 0.0); (378335.8, 3854820.1, 759.4, 759.4, 0.0);
(378435.8, 3854820.1, 758.8, 758.8, 0.0); (378535.8, 3854820.1, 758.2, 758.2, 0.0);
(378635.8, 3854820.1, 757.7, 757.7, 0.0); (380335.8, 3854820.1, 749.0, 749.0, 0.0);
(380435.8, 3854820.1, 748.6, 748.6, 0.0); (380535.8, 3854820.1, 748.1, 748.1, 0.0);
(380635.8, 3854820.1, 747.6, 747.6, 0.0); (380735.8, 3854820.1, 747.2, 747.2, 0.0);
(380835.8, 3854820.1, 746.8, 746.8, 0.0); (380935.8, 3854820.1, 746.3, 746.3, 0.0);
(381035.8, 3854820.1, 745.9, 745.9, 0.0); (381135.8, 3854820.1, 745.5, 745.5, 0.0);
(381235.8, 3854820.1, 745.1, 745.1, 0.0); (381335.8, 3854820.1, 744.7, 744.7, 0.0);
(381435.8, 3854820.1, 744.3, 744.3, 0.0); (381535.8, 3854820.1, 744.0, 744.0, 0.0);
(381635.8, 3854820.1, 743.6, 743.6, 0.0); (381735.8, 3854820.1, 743.3, 743.3, 0.0);
(381835.8, 3854820.1, 742.9, 742.9, 0.0); (381935.8, 3854820.1, 742.6, 742.6, 0.0);
(382035.8, 3854820.1, 742.3, 742.3, 0.0); (382135.8, 3854820.1, 742.0, 742.0, 0.0);
(382235.8, 3854820.1, 741.8, 741.8, 0.0); (382335.8, 3854820.1, 741.6, 741.6, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(382435.8, 3854820.1, 741.3, 741.3, 0.0); (382535.8, 3854820.1, 740.9, 740.9, 0.0);
(382635.8, 3854820.1, 740.4, 740.4, 0.0); (382735.8, 3854820.1, 740.1, 740.1, 0.0);
(382835.8, 3854820.1, 739.8, 739.8, 0.0); (382935.8, 3854820.1, 739.5, 739.5, 0.0);
(373035.8, 3854920.1, 789.2, 789.2, 0.0); (373135.8, 3854920.1, 788.8, 788.8, 0.0);
(373235.8, 3854920.1, 788.2, 788.2, 0.0); (373335.8, 3854920.1, 787.6, 787.6, 0.0);
(373435.8, 3854920.1, 787.0, 787.0, 0.0); (373535.8, 3854920.1, 786.3, 786.3, 0.0);
(373635.8, 3854920.1, 785.8, 785.8, 0.0); (373735.8, 3854920.1, 785.4, 785.4, 0.0);
(373835.8, 3854920.1, 784.9, 784.9, 0.0); (373935.8, 3854920.1, 784.4, 784.4, 0.0);
(374035.8, 3854920.1, 784.2, 784.2, 0.0); (374135.8, 3854920.1, 783.5, 783.5, 0.0);
(374235.8, 3854920.1, 782.8, 782.8, 0.0); (374335.8, 3854920.1, 782.2, 782.2, 0.0);
(374435.8, 3854920.1, 781.7, 781.7, 0.0); (374535.8, 3854920.1, 781.2, 781.2, 0.0);
(374635.8, 3854920.1, 780.6, 780.6, 0.0); (374735.8, 3854920.1, 780.0, 780.0, 0.0);
(374835.8, 3854920.1, 779.5, 779.5, 0.0); (374935.8, 3854920.1, 779.0, 779.0, 0.0);
(375035.8, 3854920.1, 778.4, 778.4, 0.0); (375135.8, 3854920.1, 777.8, 777.8, 0.0);
(375235.8, 3854920.1, 777.1, 777.1, 0.0); (375335.8, 3854920.1, 776.5, 776.5, 0.0);
(375435.8, 3854920.1, 775.8, 775.8, 0.0); (375535.8, 3854920.1, 775.1, 775.1, 0.0);
(375635.8, 3854920.1, 774.6, 774.6, 0.0); (375735.8, 3854920.1, 774.3, 774.3, 0.0);
(375835.8, 3854920.1, 773.8, 773.8, 0.0); (375935.8, 3854920.1, 773.3, 773.3, 0.0);
(376035.8, 3854920.1, 773.1, 773.1, 0.0); (376135.8, 3854920.1, 772.7, 772.7, 0.0);

(376235.8, 3854920.1, 772.1, 772.1, 0.0); (376335.8, 3854920.1, 771.8, 771.8, 0.0);
(376435.8, 3854920.1, 771.2, 771.2, 0.0); (376535.8, 3854920.1, 770.7, 770.7, 0.0);
(376635.8, 3854920.1, 770.1, 770.1, 0.0); (376735.8, 3854920.1, 769.5, 769.5, 0.0);
(376835.8, 3854920.1, 768.8, 768.8, 0.0); (376935.8, 3854920.1, 768.1, 768.1, 0.0);
(377035.8, 3854920.1, 767.4, 767.4, 0.0); (377135.8, 3854920.1, 766.8, 766.8, 0.0);
(377235.8, 3854920.1, 766.2, 766.2, 0.0); (377335.8, 3854920.1, 765.6, 765.6, 0.0);
(377435.8, 3854920.1, 765.0, 765.0, 0.0); (377535.8, 3854920.1, 764.4, 764.4, 0.0);
(377635.8, 3854920.1, 763.8, 763.8, 0.0); (377735.8, 3854920.1, 763.1, 763.1, 0.0);
(377835.8, 3854920.1, 762.5, 762.5, 0.0); (377935.8, 3854920.1, 761.8, 761.8, 0.0);
(378035.8, 3854920.1, 761.2, 761.2, 0.0); (378135.8, 3854920.1, 760.7, 760.7, 0.0);
(378235.8, 3854920.1, 760.1, 760.1, 0.0); (378335.8, 3854920.1, 759.5, 759.5, 0.0);
(378435.8, 3854920.1, 758.9, 758.9, 0.0); (378535.8, 3854920.1, 758.2, 758.2, 0.0);
(378635.8, 3854920.1, 757.7, 757.7, 0.0); (380335.8, 3854920.1, 748.7, 748.7, 0.0);
(380435.8, 3854920.1, 748.3, 748.3, 0.0); (380535.8, 3854920.1, 747.9, 747.9, 0.0);
(380635.8, 3854920.1, 747.5, 747.5, 0.0); (380735.8, 3854920.1, 747.1, 747.1, 0.0);
(380835.8, 3854920.1, 746.7, 746.7, 0.0); (380935.8, 3854920.1, 746.2, 746.2, 0.0);
(381035.8, 3854920.1, 745.8, 745.8, 0.0); (381135.8, 3854920.1, 745.4, 745.4, 0.0);
(381235.8, 3854920.1, 745.1, 745.1, 0.0); (381335.8, 3854920.1, 744.7, 744.7, 0.0);
(381435.8, 3854920.1, 744.3, 744.3, 0.0); (381535.8, 3854920.1, 743.9, 743.9, 0.0);
(381635.8, 3854920.1, 743.6, 743.6, 0.0); (381735.8, 3854920.1, 743.2, 743.2, 0.0);
(381835.8, 3854920.1, 742.9, 742.9, 0.0); (381935.8, 3854920.1, 742.6, 742.6, 0.0);
(382035.8, 3854920.1, 742.3, 742.3, 0.0); (382135.8, 3854920.1, 742.0, 742.0, 0.0);
(382235.8, 3854920.1, 741.8, 741.8, 0.0); (382335.8, 3854920.1, 741.6, 741.6, 0.0);
(382435.8, 3854920.1, 741.3, 741.3, 0.0); (382535.8, 3854920.1, 740.9, 740.9, 0.0);
(382635.8, 3854920.1, 740.5, 740.5, 0.0); (382735.8, 3854920.1, 740.2, 740.2, 0.0);
(382835.8, 3854920.1, 740.0, 740.0, 0.0); (382935.8, 3854920.1, 739.6, 739.6, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(373035.8, 3855020.1, 789.8, 789.8, 0.0); (373135.8, 3855020.1, 789.1, 789.1, 0.0);
(373235.8, 3855020.1, 788.6, 788.6, 0.0); (373335.8, 3855020.1, 787.7, 787.7, 0.0);
(373435.8, 3855020.1, 787.1, 787.1, 0.0); (373535.8, 3855020.1, 786.6, 786.6, 0.0);
(373635.8, 3855020.1, 786.1, 786.1, 0.0); (373735.8, 3855020.1, 785.8, 785.8, 0.0);
(373835.8, 3855020.1, 785.2, 785.2, 0.0); (373935.8, 3855020.1, 784.7, 784.7, 0.0);
(374035.8, 3855020.1, 784.4, 784.4, 0.0); (374135.8, 3855020.1, 783.7, 783.7, 0.0);
(374235.8, 3855020.1, 782.9, 782.9, 0.0); (374335.8, 3855020.1, 782.3, 782.3, 0.0);
(374435.8, 3855020.1, 781.8, 781.8, 0.0); (374535.8, 3855020.1, 781.2, 781.2, 0.0);
(374635.8, 3855020.1, 780.7, 780.7, 0.0); (374735.8, 3855020.1, 780.1, 780.1, 0.0);
(374835.8, 3855020.1, 779.5, 779.5, 0.0); (374935.8, 3855020.1, 779.1, 779.1, 0.0);
(375035.8, 3855020.1, 778.6, 778.6, 0.0); (375135.8, 3855020.1, 778.1, 778.1, 0.0);
(375235.8, 3855020.1, 777.2, 777.2, 0.0); (375335.8, 3855020.1, 776.4, 776.4, 0.0);
(375435.8, 3855020.1, 775.9, 775.9, 0.0); (375535.8, 3855020.1, 775.1, 775.1, 0.0);
(375635.8, 3855020.1, 774.8, 774.8, 0.0); (375735.8, 3855020.1, 774.4, 774.4, 0.0);
(375835.8, 3855020.1, 774.0, 774.0, 0.0); (375935.8, 3855020.1, 773.9, 773.9, 0.0);
(376035.8, 3855020.1, 773.8, 773.8, 0.0); (376135.8, 3855020.1, 773.5, 773.5, 0.0);
(376235.8, 3855020.1, 772.6, 772.6, 0.0); (376335.8, 3855020.1, 772.1, 772.1, 0.0);
(376435.8, 3855020.1, 771.5, 771.5, 0.0); (376535.8, 3855020.1, 770.9, 770.9, 0.0);
(376635.8, 3855020.1, 770.3, 770.3, 0.0); (376735.8, 3855020.1, 769.6, 769.6, 0.0);

(376835.8, 3855020.1, 769.0, 769.0, 0.0); (376935.8, 3855020.1, 768.3, 768.3, 0.0);
(377035.8, 3855020.1, 767.6, 767.6, 0.0); (377135.8, 3855020.1, 766.9, 766.9, 0.0);
(377235.8, 3855020.1, 766.3, 766.3, 0.0); (377335.8, 3855020.1, 765.7, 765.7, 0.0);
(377435.8, 3855020.1, 765.1, 765.1, 0.0); (377535.8, 3855020.1, 764.4, 764.4, 0.0);
(377635.8, 3855020.1, 763.9, 763.9, 0.0); (377735.8, 3855020.1, 763.2, 763.2, 0.0);
(377835.8, 3855020.1, 762.6, 762.6, 0.0); (377935.8, 3855020.1, 762.0, 762.0, 0.0);
(378035.8, 3855020.1, 761.3, 761.3, 0.0); (378135.8, 3855020.1, 760.8, 760.8, 0.0);
(378235.8, 3855020.1, 760.3, 760.3, 0.0); (378335.8, 3855020.1, 759.7, 759.7, 0.0);
(378435.8, 3855020.1, 758.9, 758.9, 0.0); (378535.8, 3855020.1, 758.3, 758.3, 0.0);
(378635.8, 3855020.1, 757.7, 757.7, 0.0); (380335.8, 3855020.1, 748.5, 748.5, 0.0);
(380435.8, 3855020.1, 748.2, 748.2, 0.0); (380535.8, 3855020.1, 747.8, 747.8, 0.0);
(380635.8, 3855020.1, 747.4, 747.4, 0.0); (380735.8, 3855020.1, 747.0, 747.0, 0.0);
(380835.8, 3855020.1, 746.6, 746.6, 0.0); (380935.8, 3855020.1, 746.2, 746.2, 0.0);
(381035.8, 3855020.1, 745.8, 745.8, 0.0); (381135.8, 3855020.1, 745.4, 745.4, 0.0);
(381235.8, 3855020.1, 745.0, 745.0, 0.0); (381335.8, 3855020.1, 744.6, 744.6, 0.0);
(381435.8, 3855020.1, 744.2, 744.2, 0.0); (381535.8, 3855020.1, 743.9, 743.9, 0.0);
(381635.8, 3855020.1, 743.5, 743.5, 0.0); (381735.8, 3855020.1, 743.1, 743.1, 0.0);
(381835.8, 3855020.1, 742.8, 742.8, 0.0); (381935.8, 3855020.1, 742.5, 742.5, 0.0);
(382035.8, 3855020.1, 742.3, 742.3, 0.0); (382135.8, 3855020.1, 742.0, 742.0, 0.0);
(382235.8, 3855020.1, 741.8, 741.8, 0.0); (382335.8, 3855020.1, 741.5, 741.5, 0.0);
(382435.8, 3855020.1, 741.2, 741.2, 0.0); (382535.8, 3855020.1, 740.9, 740.9, 0.0);
(382635.8, 3855020.1, 740.5, 740.5, 0.0); (382735.8, 3855020.1, 740.3, 740.3, 0.0);
(382835.8, 3855020.1, 740.1, 740.1, 0.0); (382935.8, 3855020.1, 739.7, 739.7, 0.0);
(373035.8, 3855120.1, 790.1, 790.1, 0.0); (373135.8, 3855120.1, 789.4, 789.4, 0.0);
(373235.8, 3855120.1, 788.7, 788.7, 0.0); (373335.8, 3855120.1, 788.0, 788.0, 0.0);
(373435.8, 3855120.1, 787.2, 787.2, 0.0); (373535.8, 3855120.1, 786.8, 786.8, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(373635.8, 3855120.1, 786.4, 786.4, 0.0); (373735.8, 3855120.1, 786.0, 786.0, 0.0);
(373835.8, 3855120.1, 785.4, 785.4, 0.0); (373935.8, 3855120.1, 784.6, 784.6, 0.0);
(374035.8, 3855120.1, 784.2, 784.2, 0.0); (374135.8, 3855120.1, 783.7, 783.7, 0.0);
(374235.8, 3855120.1, 783.0, 783.0, 0.0); (374335.8, 3855120.1, 782.5, 782.5, 0.0);
(374435.8, 3855120.1, 781.9, 781.9, 0.0); (374535.8, 3855120.1, 781.2, 781.2, 0.0);
(374635.8, 3855120.1, 780.9, 780.9, 0.0); (374735.8, 3855120.1, 780.4, 780.4, 0.0);
(374835.8, 3855120.1, 779.8, 779.8, 0.0); (374935.8, 3855120.1, 779.3, 779.3, 0.0);
(375035.8, 3855120.1, 778.8, 778.8, 0.0); (375135.8, 3855120.1, 778.1, 778.1, 0.0);
(375235.8, 3855120.1, 777.5, 777.5, 0.0); (375335.8, 3855120.1, 776.8, 776.8, 0.0);
(375435.8, 3855120.1, 776.3, 776.3, 0.0); (375535.8, 3855120.1, 775.6, 775.6, 0.0);
(375635.8, 3855120.1, 775.0, 775.0, 0.0); (375735.8, 3855120.1, 774.7, 774.7, 0.0);
(375835.8, 3855120.1, 774.9, 774.9, 0.0); (375935.8, 3855120.1, 775.2, 775.2, 0.0);
(376035.8, 3855120.1, 774.9, 774.9, 0.0); (376135.8, 3855120.1, 773.8, 773.8, 0.0);
(376235.8, 3855120.1, 773.1, 773.1, 0.0); (376335.8, 3855120.1, 772.3, 772.3, 0.0);
(376435.8, 3855120.1, 771.8, 771.8, 0.0); (376535.8, 3855120.1, 771.1, 771.1, 0.0);
(376635.8, 3855120.1, 770.4, 770.4, 0.0); (376735.8, 3855120.1, 769.8, 769.8, 0.0);
(376835.8, 3855120.1, 769.1, 769.1, 0.0); (376935.8, 3855120.1, 768.5, 768.5, 0.0);
(377035.8, 3855120.1, 767.8, 767.8, 0.0); (377135.8, 3855120.1, 767.2, 767.2, 0.0);
(377235.8, 3855120.1, 766.5, 766.5, 0.0); (377335.8, 3855120.1, 765.8, 765.8, 0.0);

(377435.8, 3855120.1, 765.3, 765.3, 0.0); (377535.8, 3855120.1, 764.7, 764.7, 0.0);
(377635.8, 3855120.1, 764.1, 764.1, 0.0); (377735.8, 3855120.1, 763.5, 763.5, 0.0);
(377835.8, 3855120.1, 762.8, 762.8, 0.0); (377935.8, 3855120.1, 762.3, 762.3, 0.0);
(378035.8, 3855120.1, 761.7, 761.7, 0.0); (378135.8, 3855120.1, 761.0, 761.0, 0.0);
(378235.8, 3855120.1, 760.4, 760.4, 0.0); (378335.8, 3855120.1, 759.7, 759.7, 0.0);
(378435.8, 3855120.1, 759.0, 759.0, 0.0); (378535.8, 3855120.1, 758.3, 758.3, 0.0);
(378635.8, 3855120.1, 757.7, 757.7, 0.0); (380335.8, 3855120.1, 748.5, 748.5, 0.0);
(380435.8, 3855120.1, 748.1, 748.1, 0.0); (380535.8, 3855120.1, 747.7, 747.7, 0.0);
(380635.8, 3855120.1, 747.3, 747.3, 0.0); (380735.8, 3855120.1, 746.9, 746.9, 0.0);
(380835.8, 3855120.1, 746.5, 746.5, 0.0); (380935.8, 3855120.1, 746.2, 746.2, 0.0);
(381035.8, 3855120.1, 745.7, 745.7, 0.0); (381135.8, 3855120.1, 745.3, 745.3, 0.0);
(381235.8, 3855120.1, 744.9, 744.9, 0.0); (381335.8, 3855120.1, 744.5, 744.5, 0.0);
(381435.8, 3855120.1, 744.1, 744.1, 0.0); (381535.8, 3855120.1, 743.8, 743.8, 0.0);
(381635.8, 3855120.1, 743.4, 743.4, 0.0); (381735.8, 3855120.1, 743.0, 743.0, 0.0);
(381835.8, 3855120.1, 742.7, 742.7, 0.0); (381935.8, 3855120.1, 742.5, 742.5, 0.0);
(382035.8, 3855120.1, 742.2, 742.2, 0.0); (382135.8, 3855120.1, 741.9, 741.9, 0.0);
(382235.8, 3855120.1, 741.7, 741.7, 0.0); (382335.8, 3855120.1, 741.4, 741.4, 0.0);
(382435.8, 3855120.1, 741.1, 741.1, 0.0); (382535.8, 3855120.1, 740.8, 740.8, 0.0);
(382635.8, 3855120.1, 740.5, 740.5, 0.0); (382735.8, 3855120.1, 740.3, 740.3, 0.0);
(382835.8, 3855120.1, 740.0, 740.0, 0.0); (382935.8, 3855120.1, 739.6, 739.6, 0.0);
(373035.8, 3855220.1, 790.0, 790.0, 0.0); (373135.8, 3855220.1, 789.6, 789.6, 0.0);
(373235.8, 3855220.1, 789.1, 789.1, 0.0); (373335.8, 3855220.1, 788.5, 788.5, 0.0);
(373435.8, 3855220.1, 787.8, 787.8, 0.0); (373535.8, 3855220.1, 787.1, 787.1, 0.0);
(373635.8, 3855220.1, 786.6, 786.6, 0.0); (373735.8, 3855220.1, 786.1, 786.1, 0.0);
(373835.8, 3855220.1, 785.5, 785.5, 0.0); (373935.8, 3855220.1, 784.9, 784.9, 0.0);
(374035.8, 3855220.1, 784.4, 784.4, 0.0); (374135.8, 3855220.1, 783.9, 783.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(374235.8, 3855220.1, 783.4, 783.4, 0.0); (374335.8, 3855220.1, 782.6, 782.6, 0.0);
(374435.8, 3855220.1, 782.2, 782.2, 0.0); (374535.8, 3855220.1, 781.7, 781.7, 0.0);
(374635.8, 3855220.1, 781.3, 781.3, 0.0); (374735.8, 3855220.1, 780.8, 780.8, 0.0);
(374835.8, 3855220.1, 780.1, 780.1, 0.0); (374935.8, 3855220.1, 779.6, 779.6, 0.0);
(375035.8, 3855220.1, 779.0, 779.0, 0.0); (375135.8, 3855220.1, 778.4, 778.4, 0.0);
(375235.8, 3855220.1, 778.0, 778.0, 0.0); (375335.8, 3855220.1, 777.4, 777.4, 0.0);
(375435.8, 3855220.1, 776.6, 776.6, 0.0); (375535.8, 3855220.1, 776.0, 776.0, 0.0);
(375635.8, 3855220.1, 775.2, 775.2, 0.0); (375735.8, 3855220.1, 775.4, 775.4, 0.0);
(375835.8, 3855220.1, 775.9, 775.9, 0.0); (375935.8, 3855220.1, 775.3, 775.3, 0.0);
(376035.8, 3855220.1, 774.5, 774.5, 0.0); (376135.8, 3855220.1, 773.6, 773.6, 0.0);
(376235.8, 3855220.1, 773.1, 773.1, 0.0); (376335.8, 3855220.1, 772.4, 772.4, 0.0);
(376435.8, 3855220.1, 771.9, 771.9, 0.0); (376535.8, 3855220.1, 771.3, 771.3, 0.0);
(376635.8, 3855220.1, 770.6, 770.6, 0.0); (376735.8, 3855220.1, 769.9, 769.9, 0.0);
(376835.8, 3855220.1, 769.3, 769.3, 0.0); (376935.8, 3855220.1, 768.6, 768.6, 0.0);
(377035.8, 3855220.1, 767.9, 767.9, 0.0); (377135.8, 3855220.1, 767.4, 767.4, 0.0);
(377235.8, 3855220.1, 766.7, 766.7, 0.0); (377335.8, 3855220.1, 766.1, 766.1, 0.0);
(377435.8, 3855220.1, 765.7, 765.7, 0.0); (377535.8, 3855220.1, 765.0, 765.0, 0.0);
(377635.8, 3855220.1, 764.6, 764.6, 0.0); (377735.8, 3855220.1, 764.1, 764.1, 0.0);
(377835.8, 3855220.1, 763.3, 763.3, 0.0); (377935.8, 3855220.1, 762.7, 762.7, 0.0);

(378035.8, 3855220.1, 762.0, 762.0, 0.0); (378135.8, 3855220.1, 761.4, 761.4, 0.0);
(378235.8, 3855220.1, 760.6, 760.6, 0.0); (378335.8, 3855220.1, 759.8, 759.8, 0.0);
(378435.8, 3855220.1, 759.1, 759.1, 0.0); (378535.8, 3855220.1, 758.4, 758.4, 0.0);
(378635.8, 3855220.1, 757.8, 757.8, 0.0); (380335.8, 3855220.1, 748.4, 748.4, 0.0);
(380435.8, 3855220.1, 748.0, 748.0, 0.0); (380535.8, 3855220.1, 747.6, 747.6, 0.0);
(380635.8, 3855220.1, 747.2, 747.2, 0.0); (380735.8, 3855220.1, 746.9, 746.9, 0.0);
(380835.8, 3855220.1, 746.5, 746.5, 0.0); (380935.8, 3855220.1, 746.1, 746.1, 0.0);
(381035.8, 3855220.1, 745.7, 745.7, 0.0); (381135.8, 3855220.1, 745.3, 745.3, 0.0);
(381235.8, 3855220.1, 744.8, 744.8, 0.0); (381335.8, 3855220.1, 744.4, 744.4, 0.0);
(381435.8, 3855220.1, 744.1, 744.1, 0.0); (381535.8, 3855220.1, 743.7, 743.7, 0.0);
(381635.8, 3855220.1, 743.3, 743.3, 0.0); (381735.8, 3855220.1, 743.0, 743.0, 0.0);
(381835.8, 3855220.1, 742.7, 742.7, 0.0); (381935.8, 3855220.1, 742.4, 742.4, 0.0);
(382035.8, 3855220.1, 742.1, 742.1, 0.0); (382135.8, 3855220.1, 741.8, 741.8, 0.0);
(382235.8, 3855220.1, 741.6, 741.6, 0.0); (382335.8, 3855220.1, 741.3, 741.3, 0.0);
(382435.8, 3855220.1, 740.9, 740.9, 0.0); (382535.8, 3855220.1, 740.6, 740.6, 0.0);
(382635.8, 3855220.1, 740.4, 740.4, 0.0); (382735.8, 3855220.1, 740.1, 740.1, 0.0);
(382835.8, 3855220.1, 739.9, 739.9, 0.0); (382935.8, 3855220.1, 739.5, 739.5, 0.0);
(373035.8, 3855320.1, 790.4, 790.4, 0.0); (373135.8, 3855320.1, 790.0, 790.0, 0.0);
(373235.8, 3855320.1, 789.5, 789.5, 0.0); (373335.8, 3855320.1, 789.0, 789.0, 0.0);
(373435.8, 3855320.1, 788.2, 788.2, 0.0); (373535.8, 3855320.1, 787.3, 787.3, 0.0);
(373635.8, 3855320.1, 786.9, 786.9, 0.0); (373735.8, 3855320.1, 786.4, 786.4, 0.0);
(373835.8, 3855320.1, 785.8, 785.8, 0.0); (373935.8, 3855320.1, 785.3, 785.3, 0.0);
(374035.8, 3855320.1, 784.9, 784.9, 0.0); (374135.8, 3855320.1, 784.3, 784.3, 0.0);
(374235.8, 3855320.1, 784.1, 784.1, 0.0); (374335.8, 3855320.1, 783.2, 783.2, 0.0);
(374435.8, 3855320.1, 782.6, 782.6, 0.0); (374535.8, 3855320.1, 782.2, 782.2, 0.0);
(374635.8, 3855320.1, 781.3, 781.3, 0.0); (374735.8, 3855320.1, 780.9, 780.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(374835.8, 3855320.1, 780.3, 780.3, 0.0); (374935.8, 3855320.1, 779.7, 779.7, 0.0);
(375035.8, 3855320.1, 779.2, 779.2, 0.0); (375135.8, 3855320.1, 778.7, 778.7, 0.0);
(375235.8, 3855320.1, 778.3, 778.3, 0.0); (375335.8, 3855320.1, 777.8, 777.8, 0.0);
(375435.8, 3855320.1, 776.9, 776.9, 0.0); (375535.8, 3855320.1, 776.4, 776.4, 0.0);
(375635.8, 3855320.1, 776.2, 776.2, 0.0); (375735.8, 3855320.1, 776.6, 776.6, 0.0);
(375835.8, 3855320.1, 776.2, 776.2, 0.0); (375935.8, 3855320.1, 774.9, 774.9, 0.0);
(376035.8, 3855320.1, 774.1, 774.1, 0.0); (376135.8, 3855320.1, 773.3, 773.3, 0.0);
(376235.8, 3855320.1, 772.9, 772.9, 0.0); (376335.8, 3855320.1, 772.4, 772.4, 0.0);
(376435.8, 3855320.1, 772.0, 772.0, 0.0); (376535.8, 3855320.1, 771.4, 771.4, 0.0);
(376635.8, 3855320.1, 770.7, 770.7, 0.0); (376735.8, 3855320.1, 770.0, 770.0, 0.0);
(376835.8, 3855320.1, 769.3, 769.3, 0.0); (376935.8, 3855320.1, 768.6, 768.6, 0.0);
(377035.8, 3855320.1, 768.0, 768.0, 0.0); (377135.8, 3855320.1, 767.5, 767.5, 0.0);
(377235.8, 3855320.1, 766.8, 766.8, 0.0); (377335.8, 3855320.1, 766.3, 766.3, 0.0);
(377435.8, 3855320.1, 765.9, 765.9, 0.0); (377535.8, 3855320.1, 765.2, 765.2, 0.0);
(377635.8, 3855320.1, 764.7, 764.7, 0.0); (377735.8, 3855320.1, 764.4, 764.4, 0.0);
(377835.8, 3855320.1, 763.6, 763.6, 0.0); (377935.8, 3855320.1, 762.9, 762.9, 0.0);
(378035.8, 3855320.1, 762.2, 762.2, 0.0); (378135.8, 3855320.1, 761.5, 761.5, 0.0);
(378235.8, 3855320.1, 760.8, 760.8, 0.0); (378335.8, 3855320.1, 760.0, 760.0, 0.0);
(378435.8, 3855320.1, 759.3, 759.3, 0.0); (378535.8, 3855320.1, 758.5, 758.5, 0.0);

(378635.8, 3855320.1, 757.9, 757.9, 0.0); (380335.8, 3855320.1, 748.4, 748.4, 0.0);
(380435.8, 3855320.1, 747.9, 747.9, 0.0); (380535.8, 3855320.1, 747.5, 747.5, 0.0);
(380635.8, 3855320.1, 747.2, 747.2, 0.0); (380735.8, 3855320.1, 746.8, 746.8, 0.0);
(380835.8, 3855320.1, 746.4, 746.4, 0.0); (380935.8, 3855320.1, 746.0, 746.0, 0.0);
(381035.8, 3855320.1, 745.6, 745.6, 0.0); (381135.8, 3855320.1, 745.2, 745.2, 0.0);
(381235.8, 3855320.1, 744.7, 744.7, 0.0); (381335.8, 3855320.1, 744.3, 744.3, 0.0);
(381435.8, 3855320.1, 744.0, 744.0, 0.0); (381535.8, 3855320.1, 743.6, 743.6, 0.0);
(381635.8, 3855320.1, 743.3, 743.3, 0.0); (381735.8, 3855320.1, 742.9, 742.9, 0.0);
(381835.8, 3855320.1, 742.6, 742.6, 0.0); (381935.8, 3855320.1, 742.3, 742.3, 0.0);
(382035.8, 3855320.1, 742.0, 742.0, 0.0); (382135.8, 3855320.1, 741.7, 741.7, 0.0);
(382235.8, 3855320.1, 741.5, 741.5, 0.0); (382335.8, 3855320.1, 741.1, 741.1, 0.0);
(382435.8, 3855320.1, 740.7, 740.7, 0.0); (382535.8, 3855320.1, 740.4, 740.4, 0.0);
(382635.8, 3855320.1, 740.1, 740.1, 0.0); (382735.8, 3855320.1, 739.9, 739.9, 0.0);
(382835.8, 3855320.1, 739.6, 739.6, 0.0); (382935.8, 3855320.1, 739.2, 739.2, 0.0);
(373035.8, 3855420.1, 790.9, 790.9, 0.0); (373135.8, 3855420.1, 790.4, 790.4, 0.0);
(373235.8, 3855420.1, 789.9, 789.9, 0.0); (373335.8, 3855420.1, 789.2, 789.2, 0.0);
(373435.8, 3855420.1, 788.5, 788.5, 0.0); (373535.8, 3855420.1, 787.9, 787.9, 0.0);
(373635.8, 3855420.1, 787.4, 787.4, 0.0); (373735.8, 3855420.1, 787.1, 787.1, 0.0);
(373835.8, 3855420.1, 786.5, 786.5, 0.0); (373935.8, 3855420.1, 785.8, 785.8, 0.0);
(374035.8, 3855420.1, 785.6, 785.6, 0.0); (374135.8, 3855420.1, 785.0, 785.0, 0.0);
(374235.8, 3855420.1, 784.4, 784.4, 0.0); (374335.8, 3855420.1, 783.9, 783.9, 0.0);
(374435.8, 3855420.1, 783.1, 783.1, 0.0); (374535.8, 3855420.1, 782.5, 782.5, 0.0);
(374635.8, 3855420.1, 781.9, 781.9, 0.0); (374735.8, 3855420.1, 781.1, 781.1, 0.0);
(374835.8, 3855420.1, 780.5, 780.5, 0.0); (374935.8, 3855420.1, 779.7, 779.7, 0.0);
(375035.8, 3855420.1, 779.2, 779.2, 0.0); (375135.8, 3855420.1, 778.9, 778.9, 0.0);
(375235.8, 3855420.1, 778.4, 778.4, 0.0); (375335.8, 3855420.1, 778.0, 778.0, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(375435.8, 3855420.1, 777.2, 777.2, 0.0); (375535.8, 3855420.1, 776.5, 776.5, 0.0);
(375635.8, 3855420.1, 776.8, 776.8, 0.0); (375735.8, 3855420.1, 776.5, 776.5, 0.0);
(375835.8, 3855420.1, 775.3, 775.3, 0.0); (375935.8, 3855420.1, 774.6, 774.6, 0.0);
(376035.8, 3855420.1, 773.8, 773.8, 0.0); (376135.8, 3855420.1, 773.2, 773.2, 0.0);
(376235.8, 3855420.1, 772.8, 772.8, 0.0); (376335.8, 3855420.1, 772.3, 772.3, 0.0);
(376435.8, 3855420.1, 772.0, 772.0, 0.0); (376535.8, 3855420.1, 771.4, 771.4, 0.0);
(376635.8, 3855420.1, 770.7, 770.7, 0.0); (376735.8, 3855420.1, 770.0, 770.0, 0.0);
(376835.8, 3855420.1, 769.2, 769.2, 0.0); (376935.8, 3855420.1, 768.6, 768.6, 0.0);
(377035.8, 3855420.1, 767.9, 767.9, 0.0); (377135.8, 3855420.1, 767.3, 767.3, 0.0);
(377235.8, 3855420.1, 766.5, 766.5, 0.0); (377335.8, 3855420.1, 765.9, 765.9, 0.0);
(377435.8, 3855420.1, 765.6, 765.6, 0.0); (377535.8, 3855420.1, 765.0, 765.0, 0.0);
(377635.8, 3855420.1, 764.4, 764.4, 0.0); (377735.8, 3855420.1, 763.9, 763.9, 0.0);
(377835.8, 3855420.1, 763.1, 763.1, 0.0); (377935.8, 3855420.1, 762.9, 762.9, 0.0);
(378035.8, 3855420.1, 761.8, 761.8, 0.0); (378135.8, 3855420.1, 761.4, 761.4, 0.0);
(378235.8, 3855420.1, 760.6, 760.6, 0.0); (378335.8, 3855420.1, 760.1, 760.1, 0.0);
(378435.8, 3855420.1, 759.4, 759.4, 0.0); (378535.8, 3855420.1, 758.5, 758.5, 0.0);
(378635.8, 3855420.1, 758.1, 758.1, 0.0); (380335.8, 3855420.1, 748.3, 748.3, 0.0);
(380435.8, 3855420.1, 747.9, 747.9, 0.0); (380535.8, 3855420.1, 747.5, 747.5, 0.0);
(380635.8, 3855420.1, 747.1, 747.1, 0.0); (380735.8, 3855420.1, 746.8, 746.8, 0.0);

(380835.8, 3855420.1, 746.4, 746.4, 0.0); (380935.8, 3855420.1, 746.0, 746.0, 0.0);
(381035.8, 3855420.1, 745.5, 745.5, 0.0); (381135.8, 3855420.1, 745.1, 745.1, 0.0);
(381235.8, 3855420.1, 744.6, 744.6, 0.0); (381335.8, 3855420.1, 744.2, 744.2, 0.0);
(381435.8, 3855420.1, 743.9, 743.9, 0.0); (381535.8, 3855420.1, 743.5, 743.5, 0.0);
(381635.8, 3855420.1, 743.2, 743.2, 0.0); (381735.8, 3855420.1, 742.9, 742.9, 0.0);
(381835.8, 3855420.1, 742.5, 742.5, 0.0); (381935.8, 3855420.1, 742.2, 742.2, 0.0);
(382035.8, 3855420.1, 741.9, 741.9, 0.0); (382135.8, 3855420.1, 741.6, 741.6, 0.0);
(382235.8, 3855420.1, 741.3, 741.3, 0.0); (382335.8, 3855420.1, 740.9, 740.9, 0.0);
(382435.8, 3855420.1, 740.5, 740.5, 0.0); (382535.8, 3855420.1, 740.1, 740.1, 0.0);
(382635.8, 3855420.1, 739.8, 739.8, 0.0); (382735.8, 3855420.1, 739.6, 739.6, 0.0);
(382835.8, 3855420.1, 739.4, 739.4, 0.0); (382935.8, 3855420.1, 738.9, 738.9, 0.0);
(373035.8, 3855520.1, 791.5, 791.5, 0.0); (373135.8, 3855520.1, 790.9, 790.9, 0.0);
(373235.8, 3855520.1, 790.4, 790.4, 0.0); (373335.8, 3855520.1, 789.7, 789.7, 0.0);
(373435.8, 3855520.1, 789.0, 789.0, 0.0); (373535.8, 3855520.1, 788.5, 788.5, 0.0);
(373635.8, 3855520.1, 788.3, 788.3, 0.0); (373735.8, 3855520.1, 787.7, 787.7, 0.0);
(373835.8, 3855520.1, 787.3, 787.3, 0.0); (373935.8, 3855520.1, 787.1, 787.1, 0.0);
(374035.8, 3855520.1, 786.1, 786.1, 0.0); (374135.8, 3855520.1, 785.5, 785.5, 0.0);
(374235.8, 3855520.1, 784.8, 784.8, 0.0); (374335.8, 3855520.1, 784.1, 784.1, 0.0);
(374435.8, 3855520.1, 783.5, 783.5, 0.0); (374535.8, 3855520.1, 783.0, 783.0, 0.0);
(374635.8, 3855520.1, 782.2, 782.2, 0.0); (374735.8, 3855520.1, 781.4, 781.4, 0.0);
(374835.8, 3855520.1, 780.8, 780.8, 0.0); (374935.8, 3855520.1, 779.7, 779.7, 0.0);
(375035.8, 3855520.1, 779.4, 779.4, 0.0); (375135.8, 3855520.1, 779.3, 779.3, 0.0);
(375235.8, 3855520.1, 778.5, 778.5, 0.0); (375335.8, 3855520.1, 778.1, 778.1, 0.0);
(375435.8, 3855520.1, 777.7, 777.7, 0.0); (375535.8, 3855520.1, 777.1, 777.1, 0.0);
(375635.8, 3855520.1, 776.7, 776.7, 0.0); (375735.8, 3855520.1, 775.9, 775.9, 0.0);
(375835.8, 3855520.1, 774.9, 774.9, 0.0); (375935.8, 3855520.1, 774.4, 774.4, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(376035.8, 3855520.1, 773.7, 773.7, 0.0); (376135.8, 3855520.1, 773.2, 773.2, 0.0);
(376235.8, 3855520.1, 772.7, 772.7, 0.0); (376335.8, 3855520.1, 772.2, 772.2, 0.0);
(376435.8, 3855520.1, 771.7, 771.7, 0.0); (376535.8, 3855520.1, 771.3, 771.3, 0.0);
(376635.8, 3855520.1, 770.7, 770.7, 0.0); (376735.8, 3855520.1, 770.0, 770.0, 0.0);
(376835.8, 3855520.1, 769.3, 769.3, 0.0); (376935.8, 3855520.1, 768.6, 768.6, 0.0);
(377035.8, 3855520.1, 767.9, 767.9, 0.0); (377135.8, 3855520.1, 767.2, 767.2, 0.0);
(377235.8, 3855520.1, 766.5, 766.5, 0.0); (377335.8, 3855520.1, 766.1, 766.1, 0.0);
(377435.8, 3855520.1, 765.8, 765.8, 0.0); (377535.8, 3855520.1, 764.8, 764.8, 0.0);
(377635.8, 3855520.1, 763.8, 763.8, 0.0); (377935.8, 3855520.1, 761.4, 761.4, 0.0);
(378035.8, 3855520.1, 761.1, 761.1, 0.0); (378135.8, 3855520.1, 760.7, 760.7, 0.0);
(378235.8, 3855520.1, 759.8, 759.8, 0.0); (378335.8, 3855520.1, 759.5, 759.5, 0.0);
(378435.8, 3855520.1, 758.6, 758.6, 0.0); (378535.8, 3855520.1, 758.4, 758.4, 0.0);
(378635.8, 3855520.1, 757.8, 757.8, 0.0); (378735.8, 3855520.1, 757.1, 757.1, 0.0);
(378835.8, 3855520.1, 756.6, 756.6, 0.0); (378935.8, 3855520.1, 755.7, 755.7, 0.0);
(379035.8, 3855520.1, 755.3, 755.3, 0.0); (379535.8, 3855520.1, 752.4, 752.4, 0.0);
(379635.8, 3855520.1, 751.9, 751.9, 0.0); (379735.8, 3855520.1, 751.3, 751.3, 0.0);
(379835.8, 3855520.1, 750.7, 750.7, 0.0); (379935.8, 3855520.1, 750.2, 750.2, 0.0);
(380035.8, 3855520.1, 749.8, 749.8, 0.0); (380135.8, 3855520.1, 749.2, 749.2, 0.0);
(380235.8, 3855520.1, 748.8, 748.8, 0.0); (380335.8, 3855520.1, 748.4, 748.4, 0.0);

(380435.8, 3855520.1, 747.9, 747.9, 0.0); (380535.8, 3855520.1, 747.4, 747.4, 0.0);
(380635.8, 3855520.1, 747.1, 747.1, 0.0); (380735.8, 3855520.1, 746.7, 746.7, 0.0);
(380835.8, 3855520.1, 746.3, 746.3, 0.0); (380935.8, 3855520.1, 745.9, 745.9, 0.0);
(381035.8, 3855520.1, 745.5, 745.5, 0.0); (381135.8, 3855520.1, 745.0, 745.0, 0.0);
(381235.8, 3855520.1, 744.6, 744.6, 0.0); (381335.8, 3855520.1, 744.2, 744.2, 0.0);
(381435.8, 3855520.1, 743.8, 743.8, 0.0); (381535.8, 3855520.1, 743.4, 743.4, 0.0);
(381635.8, 3855520.1, 743.1, 743.1, 0.0); (381735.8, 3855520.1, 742.8, 742.8, 0.0);
(381835.8, 3855520.1, 742.5, 742.5, 0.0); (381935.8, 3855520.1, 742.1, 742.1, 0.0);
(382035.8, 3855520.1, 741.8, 741.8, 0.0); (382135.8, 3855520.1, 741.5, 741.5, 0.0);
(382235.8, 3855520.1, 741.2, 741.2, 0.0); (382335.8, 3855520.1, 740.8, 740.8, 0.0);
(382435.8, 3855520.1, 740.4, 740.4, 0.0); (382535.8, 3855520.1, 740.0, 740.0, 0.0);
(382635.8, 3855520.1, 739.7, 739.7, 0.0); (382735.8, 3855520.1, 739.4, 739.4, 0.0);
(382835.8, 3855520.1, 739.1, 739.1, 0.0); (382935.8, 3855520.1, 738.8, 738.8, 0.0);
(373035.8, 3855620.1, 792.0, 792.0, 0.0); (373135.8, 3855620.1, 791.5, 791.5, 0.0);
(373235.8, 3855620.1, 790.9, 790.9, 0.0); (373335.8, 3855620.1, 790.2, 790.2, 0.0);
(373435.8, 3855620.1, 789.6, 789.6, 0.0); (373535.8, 3855620.1, 789.2, 789.2, 0.0);
(373635.8, 3855620.1, 788.8, 788.8, 0.0); (373735.8, 3855620.1, 788.4, 788.4, 0.0);
(373835.8, 3855620.1, 787.4, 787.4, 0.0); (373935.8, 3855620.1, 787.0, 787.0, 0.0);
(374035.8, 3855620.1, 786.4, 786.4, 0.0); (374135.8, 3855620.1, 785.6, 785.6, 0.0);
(374235.8, 3855620.1, 785.0, 785.0, 0.0); (374335.8, 3855620.1, 784.3, 784.3, 0.0);
(374435.8, 3855620.1, 783.9, 783.9, 0.0); (374535.8, 3855620.1, 782.9, 782.9, 0.0);
(374635.8, 3855620.1, 782.4, 782.4, 0.0); (374735.8, 3855620.1, 781.9, 781.9, 0.0);
(374835.8, 3855620.1, 781.5, 781.5, 0.0); (374935.8, 3855620.1, 780.7, 780.7, 0.0);
(375035.8, 3855620.1, 780.4, 780.4, 0.0); (375135.8, 3855620.1, 779.9, 779.9, 0.0);
(375235.8, 3855620.1, 779.5, 779.5, 0.0); (375335.8, 3855620.1, 778.5, 778.5, 0.0);
(375435.8, 3855620.1, 778.1, 778.1, 0.0); (375535.8, 3855620.1, 777.2, 777.2, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(375635.8, 3855620.1, 776.7, 776.7, 0.0); (375735.8, 3855620.1, 775.7, 775.7, 0.0);
(375835.8, 3855620.1, 774.8, 774.8, 0.0); (375935.8, 3855620.1, 774.3, 774.3, 0.0);
(376035.8, 3855620.1, 773.6, 773.6, 0.0); (376135.8, 3855620.1, 773.1, 773.1, 0.0);
(376235.8, 3855620.1, 772.6, 772.6, 0.0); (376335.8, 3855620.1, 772.2, 772.2, 0.0);
(376435.8, 3855620.1, 771.7, 771.7, 0.0); (376535.8, 3855620.1, 771.3, 771.3, 0.0);
(376635.8, 3855620.1, 770.8, 770.8, 0.0); (376735.8, 3855620.1, 770.3, 770.3, 0.0);
(376835.8, 3855620.1, 769.6, 769.6, 0.0); (376935.8, 3855620.1, 768.8, 768.8, 0.0);
(377035.8, 3855620.1, 768.0, 768.0, 0.0); (377135.8, 3855620.1, 767.3, 767.3, 0.0);
(377235.8, 3855620.1, 766.8, 766.8, 0.0); (377335.8, 3855620.1, 766.0, 766.0, 0.0);
(377435.8, 3855620.1, 765.3, 765.3, 0.0); (377535.8, 3855620.1, 764.4, 764.4, 0.0);
(377635.8, 3855620.1, 763.7, 763.7, 0.0); (377935.8, 3855620.1, 761.8, 761.8, 0.0);
(378035.8, 3855620.1, 761.4, 761.4, 0.0); (378135.8, 3855620.1, 760.5, 760.5, 0.0);
(378235.8, 3855620.1, 759.8, 759.8, 0.0); (378335.8, 3855620.1, 759.2, 759.2, 0.0);
(378435.8, 3855620.1, 758.6, 758.6, 0.0); (378535.8, 3855620.1, 758.4, 758.4, 0.0);
(378635.8, 3855620.1, 757.8, 757.8, 0.0); (378735.8, 3855620.1, 757.0, 757.0, 0.0);
(378835.8, 3855620.1, 756.6, 756.6, 0.0); (378935.8, 3855620.1, 755.9, 755.9, 0.0);
(379035.8, 3855620.1, 755.3, 755.3, 0.0); (379535.8, 3855620.1, 752.5, 752.5, 0.0);
(379635.8, 3855620.1, 751.9, 751.9, 0.0); (379735.8, 3855620.1, 751.4, 751.4, 0.0);
(379835.8, 3855620.1, 750.8, 750.8, 0.0); (379935.8, 3855620.1, 750.3, 750.3, 0.0);

(380035.8, 3855620.1, 749.9, 749.9, 0.0); (380135.8, 3855620.1, 749.4, 749.4, 0.0);
(380235.8, 3855620.1, 748.9, 748.9, 0.0); (380335.8, 3855620.1, 748.4, 748.4, 0.0);
(380435.8, 3855620.1, 747.9, 747.9, 0.0); (380535.8, 3855620.1, 747.4, 747.4, 0.0);
(380635.8, 3855620.1, 747.1, 747.1, 0.0); (380735.8, 3855620.1, 746.7, 746.7, 0.0);
(380835.8, 3855620.1, 746.3, 746.3, 0.0); (380935.8, 3855620.1, 745.9, 745.9, 0.0);
(381035.8, 3855620.1, 745.5, 745.5, 0.0); (381135.8, 3855620.1, 745.0, 745.0, 0.0);
(381235.8, 3855620.1, 744.5, 744.5, 0.0); (381335.8, 3855620.1, 744.1, 744.1, 0.0);
(381435.8, 3855620.1, 743.7, 743.7, 0.0); (381535.8, 3855620.1, 743.3, 743.3, 0.0);
(381635.8, 3855620.1, 742.9, 742.9, 0.0); (381735.8, 3855620.1, 742.7, 742.7, 0.0);
(381835.8, 3855620.1, 742.4, 742.4, 0.0); (381935.8, 3855620.1, 742.1, 742.1, 0.0);
(382035.8, 3855620.1, 741.8, 741.8, 0.0); (382135.8, 3855620.1, 741.5, 741.5, 0.0);
(382235.8, 3855620.1, 741.1, 741.1, 0.0); (382335.8, 3855620.1, 740.7, 740.7, 0.0);
(382435.8, 3855620.1, 740.3, 740.3, 0.0); (382535.8, 3855620.1, 739.9, 739.9, 0.0);
(382635.8, 3855620.1, 739.6, 739.6, 0.0); (382735.8, 3855620.1, 739.3, 739.3, 0.0);
(382835.8, 3855620.1, 738.9, 738.9, 0.0); (382935.8, 3855620.1, 738.6, 738.6, 0.0);
(373035.8, 3855720.1, 792.4, 792.4, 0.0); (373135.8, 3855720.1, 792.1, 792.1, 0.0);
(373235.8, 3855720.1, 791.5, 791.5, 0.0); (373335.8, 3855720.1, 790.8, 790.8, 0.0);
(373435.8, 3855720.1, 790.3, 790.3, 0.0); (373535.8, 3855720.1, 790.0, 790.0, 0.0);
(373635.8, 3855720.1, 789.7, 789.7, 0.0); (373735.8, 3855720.1, 789.0, 789.0, 0.0);
(373835.8, 3855720.1, 788.1, 788.1, 0.0); (373935.8, 3855720.1, 787.5, 787.5, 0.0);
(374035.8, 3855720.1, 786.7, 786.7, 0.0); (374135.8, 3855720.1, 785.9, 785.9, 0.0);
(374235.8, 3855720.1, 785.4, 785.4, 0.0); (374335.8, 3855720.1, 784.8, 784.8, 0.0);
(374435.8, 3855720.1, 784.3, 784.3, 0.0); (374535.8, 3855720.1, 783.3, 783.3, 0.0);
(374635.8, 3855720.1, 782.9, 782.9, 0.0); (374735.8, 3855720.1, 782.5, 782.5, 0.0);
(374835.8, 3855720.1, 781.9, 781.9, 0.0); (374935.8, 3855720.1, 781.5, 781.5, 0.0);
(375035.8, 3855720.1, 781.2, 781.2, 0.0); (375135.8, 3855720.1, 780.1, 780.1, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(375235.8, 3855720.1, 779.6, 779.6, 0.0); (375335.8, 3855720.1, 778.4, 778.4, 0.0);
(375435.8, 3855720.1, 777.7, 777.7, 0.0); (375535.8, 3855720.1, 777.2, 777.2, 0.0);
(375635.8, 3855720.1, 776.5, 776.5, 0.0); (375735.8, 3855720.1, 775.6, 775.6, 0.0);
(375835.8, 3855720.1, 774.8, 774.8, 0.0); (375935.8, 3855720.1, 774.2, 774.2, 0.0);
(376035.8, 3855720.1, 773.7, 773.7, 0.0); (376135.8, 3855720.1, 773.1, 773.1, 0.0);
(376235.8, 3855720.1, 772.6, 772.6, 0.0); (376335.8, 3855720.1, 772.0, 772.0, 0.0);
(376435.8, 3855720.1, 771.7, 771.7, 0.0); (376535.8, 3855720.1, 771.3, 771.3, 0.0);
(376635.8, 3855720.1, 770.9, 770.9, 0.0); (376735.8, 3855720.1, 770.5, 770.5, 0.0);
(376835.8, 3855720.1, 769.8, 769.8, 0.0); (376935.8, 3855720.1, 769.0, 769.0, 0.0);
(377035.8, 3855720.1, 768.3, 768.3, 0.0); (377135.8, 3855720.1, 767.7, 767.7, 0.0);
(377235.8, 3855720.1, 767.2, 767.2, 0.0); (377335.8, 3855720.1, 766.3, 766.3, 0.0);
(377435.8, 3855720.1, 765.7, 765.7, 0.0); (377535.8, 3855720.1, 764.7, 764.7, 0.0);
(377635.8, 3855720.1, 764.0, 764.0, 0.0); (377935.8, 3855720.1, 761.9, 761.9, 0.0);
(378035.8, 3855720.1, 761.3, 761.3, 0.0); (378135.8, 3855720.1, 760.3, 760.3, 0.0);
(378235.8, 3855720.1, 759.7, 759.7, 0.0); (378335.8, 3855720.1, 759.1, 759.1, 0.0);
(378435.8, 3855720.1, 758.2, 758.2, 0.0); (378535.8, 3855720.1, 758.2, 758.2, 0.0);
(378635.8, 3855720.1, 757.7, 757.7, 0.0); (378735.8, 3855720.1, 756.9, 756.9, 0.0);
(378835.8, 3855720.1, 756.7, 756.7, 0.0); (378935.8, 3855720.1, 755.9, 755.9, 0.0);
(379035.8, 3855720.1, 755.4, 755.4, 0.0); (379535.8, 3855720.1, 752.6, 752.6, 0.0);

(379635.8, 3855720.1, 752.0, 752.0, 0.0); (379735.8, 3855720.1, 751.5, 751.5, 0.0);
(379835.8, 3855720.1, 750.9, 750.9, 0.0); (379935.8, 3855720.1, 750.4, 750.4, 0.0);
(380035.8, 3855720.1, 750.0, 750.0, 0.0); (380135.8, 3855720.1, 749.5, 749.5, 0.0);
(380235.8, 3855720.1, 749.0, 749.0, 0.0); (380335.8, 3855720.1, 748.5, 748.5, 0.0);
(380435.8, 3855720.1, 748.0, 748.0, 0.0); (380535.8, 3855720.1, 747.5, 747.5, 0.0);
(380635.8, 3855720.1, 747.1, 747.1, 0.0); (380735.8, 3855720.1, 746.7, 746.7, 0.0);
(380835.8, 3855720.1, 746.4, 746.4, 0.0); (380935.8, 3855720.1, 746.0, 746.0, 0.0);
(381035.8, 3855720.1, 745.5, 745.5, 0.0); (381135.8, 3855720.1, 744.9, 744.9, 0.0);
(381235.8, 3855720.1, 744.4, 744.4, 0.0); (381335.8, 3855720.1, 744.0, 744.0, 0.0);
(381435.8, 3855720.1, 743.6, 743.6, 0.0); (381535.8, 3855720.1, 743.2, 743.2, 0.0);
(381635.8, 3855720.1, 742.9, 742.9, 0.0); (381735.8, 3855720.1, 742.6, 742.6, 0.0);
(381835.8, 3855720.1, 742.3, 742.3, 0.0); (381935.8, 3855720.1, 742.0, 742.0, 0.0);
(382035.8, 3855720.1, 741.7, 741.7, 0.0); (382135.8, 3855720.1, 741.4, 741.4, 0.0);
(382235.8, 3855720.1, 741.0, 741.0, 0.0); (382335.8, 3855720.1, 740.6, 740.6, 0.0);
(382435.8, 3855720.1, 740.2, 740.2, 0.0); (382535.8, 3855720.1, 739.8, 739.8, 0.0);
(382635.8, 3855720.1, 739.5, 739.5, 0.0); (382735.8, 3855720.1, 739.2, 739.2, 0.0);
(382835.8, 3855720.1, 738.8, 738.8, 0.0); (382935.8, 3855720.1, 738.5, 738.5, 0.0);
(373035.8, 3855820.1, 793.0, 793.0, 0.0); (373135.8, 3855820.1, 792.5, 792.5, 0.0);
(373235.8, 3855820.1, 792.0, 792.0, 0.0); (373335.8, 3855820.1, 791.5, 791.5, 0.0);
(373435.8, 3855820.1, 790.9, 790.9, 0.0); (373535.8, 3855820.1, 790.6, 790.6, 0.0);
(373635.8, 3855820.1, 790.1, 790.1, 0.0); (373735.8, 3855820.1, 789.3, 789.3, 0.0);
(373835.8, 3855820.1, 788.6, 788.6, 0.0); (373935.8, 3855820.1, 787.6, 787.6, 0.0);
(374035.8, 3855820.1, 786.9, 786.9, 0.0); (374135.8, 3855820.1, 786.3, 786.3, 0.0);
(374235.8, 3855820.1, 785.8, 785.8, 0.0); (374335.8, 3855820.1, 785.5, 785.5, 0.0);
(374435.8, 3855820.1, 784.4, 784.4, 0.0); (374535.8, 3855820.1, 783.9, 783.9, 0.0);
(374635.8, 3855820.1, 783.6, 783.6, 0.0); (374735.8, 3855820.1, 783.1, 783.1, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(374835.8, 3855820.1, 782.5, 782.5, 0.0); (374935.8, 3855820.1, 781.9, 781.9, 0.0);
(375035.8, 3855820.1, 781.1, 781.1, 0.0); (375135.8, 3855820.1, 780.1, 780.1, 0.0);
(375235.8, 3855820.1, 779.1, 779.1, 0.0); (375335.8, 3855820.1, 778.4, 778.4, 0.0);
(375435.8, 3855820.1, 777.8, 777.8, 0.0); (375535.8, 3855820.1, 777.1, 777.1, 0.0);
(375635.8, 3855820.1, 776.6, 776.6, 0.0); (375735.8, 3855820.1, 775.5, 775.5, 0.0);
(375835.8, 3855820.1, 774.8, 774.8, 0.0); (375935.8, 3855820.1, 774.2, 774.2, 0.0);
(376035.8, 3855820.1, 773.7, 773.7, 0.0); (376135.8, 3855820.1, 773.1, 773.1, 0.0);
(376235.8, 3855820.1, 772.5, 772.5, 0.0); (376335.8, 3855820.1, 772.2, 772.2, 0.0);
(376435.8, 3855820.1, 771.9, 771.9, 0.0); (376535.8, 3855820.1, 771.4, 771.4, 0.0);
(376635.8, 3855820.1, 771.0, 771.0, 0.0); (376735.8, 3855820.1, 770.6, 770.6, 0.0);
(376835.8, 3855820.1, 770.1, 770.1, 0.0); (376935.8, 3855820.1, 769.3, 769.3, 0.0);
(377035.8, 3855820.1, 768.6, 768.6, 0.0); (377135.8, 3855820.1, 767.9, 767.9, 0.0);
(377235.8, 3855820.1, 767.2, 767.2, 0.0); (377335.8, 3855820.1, 766.5, 766.5, 0.0);
(377435.8, 3855820.1, 765.9, 765.9, 0.0); (377535.8, 3855820.1, 764.9, 764.9, 0.0);
(377635.8, 3855820.1, 764.5, 764.5, 0.0); (377935.8, 3855820.1, 761.8, 761.8, 0.0);
(378035.8, 3855820.1, 761.0, 761.0, 0.0); (378135.8, 3855820.1, 760.3, 760.3, 0.0);
(378235.8, 3855820.1, 759.7, 759.7, 0.0); (378335.8, 3855820.1, 759.1, 759.1, 0.0);
(378435.8, 3855820.1, 758.6, 758.6, 0.0); (378535.8, 3855820.1, 758.1, 758.1, 0.0);
(378635.8, 3855820.1, 757.5, 757.5, 0.0); (378735.8, 3855820.1, 756.8, 756.8, 0.0);

(378835.8, 3855820.1, 756.3, 756.3, 0.0); (378935.8, 3855820.1, 755.9, 755.9, 0.0);
(379035.8, 3855820.1, 755.3, 755.3, 0.0); (379535.8, 3855820.1, 752.8, 752.8, 0.0);
(379635.8, 3855820.1, 752.1, 752.1, 0.0); (379735.8, 3855820.1, 751.6, 751.6, 0.0);
(379835.8, 3855820.1, 751.1, 751.1, 0.0); (379935.8, 3855820.1, 750.5, 750.5, 0.0);
(380035.8, 3855820.1, 750.1, 750.1, 0.0); (380135.8, 3855820.1, 749.6, 749.6, 0.0);
(380235.8, 3855820.1, 749.2, 749.2, 0.0); (380335.8, 3855820.1, 748.6, 748.6, 0.0);
(380435.8, 3855820.1, 748.0, 748.0, 0.0); (380535.8, 3855820.1, 747.5, 747.5, 0.0);
(380635.8, 3855820.1, 747.1, 747.1, 0.0); (380735.8, 3855820.1, 746.7, 746.7, 0.0);
(380835.8, 3855820.1, 746.4, 746.4, 0.0); (380935.8, 3855820.1, 746.1, 746.1, 0.0);
(381035.8, 3855820.1, 745.4, 745.4, 0.0); (381135.8, 3855820.1, 744.7, 744.7, 0.0);
(381235.8, 3855820.1, 744.4, 744.4, 0.0); (381335.8, 3855820.1, 744.0, 744.0, 0.0);
(381435.8, 3855820.1, 743.5, 743.5, 0.0); (381535.8, 3855820.1, 743.0, 743.0, 0.0);
(381635.8, 3855820.1, 742.8, 742.8, 0.0); (381735.8, 3855820.1, 742.5, 742.5, 0.0);
(381835.8, 3855820.1, 742.3, 742.3, 0.0); (381935.8, 3855820.1, 742.0, 742.0, 0.0);
(382035.8, 3855820.1, 741.7, 741.7, 0.0); (382135.8, 3855820.1, 741.4, 741.4, 0.0);
(382235.8, 3855820.1, 741.0, 741.0, 0.0); (382335.8, 3855820.1, 740.6, 740.6, 0.0);
(382435.8, 3855820.1, 740.2, 740.2, 0.0); (382535.8, 3855820.1, 739.8, 739.8, 0.0);
(382635.8, 3855820.1, 739.4, 739.4, 0.0); (382735.8, 3855820.1, 739.0, 739.0, 0.0);
(382835.8, 3855820.1, 738.7, 738.7, 0.0); (382935.8, 3855820.1, 738.3, 738.3, 0.0);
(373035.8, 3855920.1, 793.5, 793.5, 0.0); (373135.8, 3855920.1, 793.1, 793.1, 0.0);
(373235.8, 3855920.1, 792.7, 792.7, 0.0); (373335.8, 3855920.1, 792.1, 792.1, 0.0);
(373435.8, 3855920.1, 791.8, 791.8, 0.0); (373535.8, 3855920.1, 791.1, 791.1, 0.0);
(373635.8, 3855920.1, 790.4, 790.4, 0.0); (373735.8, 3855920.1, 789.7, 789.7, 0.0);
(373835.8, 3855920.1, 789.0, 789.0, 0.0); (373935.8, 3855920.1, 788.0, 788.0, 0.0);
(374035.8, 3855920.1, 787.3, 787.3, 0.0); (374135.8, 3855920.1, 786.9, 786.9, 0.0);
(374235.8, 3855920.1, 786.3, 786.3, 0.0); (374335.8, 3855920.1, 785.5, 785.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(374435.8, 3855920.1, 785.0, 785.0, 0.0); (374535.8, 3855920.1, 784.6, 784.6, 0.0);
(374635.8, 3855920.1, 784.3, 784.3, 0.0); (374735.8, 3855920.1, 783.8, 783.8, 0.0);
(374835.8, 3855920.1, 783.0, 783.0, 0.0); (374935.8, 3855920.1, 782.3, 782.3, 0.0);
(375035.8, 3855920.1, 781.3, 781.3, 0.0); (375135.8, 3855920.1, 779.9, 779.9, 0.0);
(375235.8, 3855920.1, 778.9, 778.9, 0.0); (375335.8, 3855920.1, 778.1, 778.1, 0.0);
(375435.8, 3855920.1, 777.6, 777.6, 0.0); (375535.8, 3855920.1, 776.9, 776.9, 0.0);
(375635.8, 3855920.1, 776.2, 776.2, 0.0); (375735.8, 3855920.1, 775.5, 775.5, 0.0);
(375835.8, 3855920.1, 774.8, 774.8, 0.0); (375935.8, 3855920.1, 774.2, 774.2, 0.0);
(376035.8, 3855920.1, 773.5, 773.5, 0.0); (376135.8, 3855920.1, 773.0, 773.0, 0.0);
(376235.8, 3855920.1, 772.5, 772.5, 0.0); (376335.8, 3855920.1, 771.9, 771.9, 0.0);
(376435.8, 3855920.1, 771.8, 771.8, 0.0); (376535.8, 3855920.1, 771.5, 771.5, 0.0);
(376635.8, 3855920.1, 771.0, 771.0, 0.0); (376735.8, 3855920.1, 770.7, 770.7, 0.0);
(376835.8, 3855920.1, 770.3, 770.3, 0.0); (376935.8, 3855920.1, 769.6, 769.6, 0.0);
(377035.8, 3855920.1, 768.8, 768.8, 0.0); (377135.8, 3855920.1, 767.9, 767.9, 0.0);
(377235.8, 3855920.1, 767.0, 767.0, 0.0); (377335.8, 3855920.1, 765.9, 765.9, 0.0);
(377435.8, 3855920.1, 765.8, 765.8, 0.0); (377535.8, 3855920.1, 764.2, 764.2, 0.0);
(377635.8, 3855920.1, 763.4, 763.4, 0.0); (377935.8, 3855920.1, 761.5, 761.5, 0.0);
(378035.8, 3855920.1, 761.0, 761.0, 0.0); (378135.8, 3855920.1, 760.3, 760.3, 0.0);
(378235.8, 3855920.1, 759.7, 759.7, 0.0); (378335.8, 3855920.1, 759.1, 759.1, 0.0);

(378435.8, 3855920.1, 758.6, 758.6, 0.0); (378535.8, 3855920.1, 758.1, 758.1, 0.0);
(378635.8, 3855920.1, 757.2, 757.2, 0.0); (378735.8, 3855920.1, 756.8, 756.8, 0.0);
(378835.8, 3855920.1, 756.2, 756.2, 0.0); (378935.8, 3855920.1, 755.7, 755.7, 0.0);
(379035.8, 3855920.1, 755.2, 755.2, 0.0); (379535.8, 3855920.1, 753.0, 753.0, 0.0);
(379635.8, 3855920.1, 752.3, 752.3, 0.0); (379735.8, 3855920.1, 751.8, 751.8, 0.0);
(379835.8, 3855920.1, 751.2, 751.2, 0.0); (379935.8, 3855920.1, 750.7, 750.7, 0.0);
(380035.8, 3855920.1, 750.2, 750.2, 0.0); (380135.8, 3855920.1, 749.8, 749.8, 0.0);
(380235.8, 3855920.1, 749.3, 749.3, 0.0); (380335.8, 3855920.1, 748.8, 748.8, 0.0);
(380435.8, 3855920.1, 748.1, 748.1, 0.0); (380535.8, 3855920.1, 747.5, 747.5, 0.0);
(380635.8, 3855920.1, 747.1, 747.1, 0.0); (380735.8, 3855920.1, 746.7, 746.7, 0.0);
(380835.8, 3855920.1, 746.3, 746.3, 0.0); (380935.8, 3855920.1, 745.9, 745.9, 0.0);
(381035.8, 3855920.1, 745.2, 745.2, 0.0); (381135.8, 3855920.1, 744.5, 744.5, 0.0);
(381235.8, 3855920.1, 744.2, 744.2, 0.0); (381335.8, 3855920.1, 744.0, 744.0, 0.0);
(381435.8, 3855920.1, 743.5, 743.5, 0.0); (381535.8, 3855920.1, 743.1, 743.1, 0.0);
(381635.8, 3855920.1, 742.8, 742.8, 0.0); (381735.8, 3855920.1, 742.5, 742.5, 0.0);
(381835.8, 3855920.1, 742.3, 742.3, 0.0); (381935.8, 3855920.1, 742.0, 742.0, 0.0);
(382035.8, 3855920.1, 741.7, 741.7, 0.0); (382135.8, 3855920.1, 741.3, 741.3, 0.0);
(382235.8, 3855920.1, 740.9, 740.9, 0.0); (382335.8, 3855920.1, 740.5, 740.5, 0.0);
(382435.8, 3855920.1, 740.1, 740.1, 0.0); (382535.8, 3855920.1, 739.7, 739.7, 0.0);
(382635.8, 3855920.1, 739.4, 739.4, 0.0); (382735.8, 3855920.1, 739.0, 739.0, 0.0);
(382835.8, 3855920.1, 738.6, 738.6, 0.0); (382935.8, 3855920.1, 738.2, 738.2, 0.0);
(373035.8, 3856020.1, 794.2, 794.2, 0.0); (373135.8, 3856020.1, 793.8, 793.8, 0.0);
(373235.8, 3856020.1, 793.4, 793.4, 0.0); (373335.8, 3856020.1, 793.2, 793.2, 0.0);
(373435.8, 3856020.1, 792.3, 792.3, 0.0); (373535.8, 3856020.1, 791.5, 791.5, 0.0);
(373635.8, 3856020.1, 790.8, 790.8, 0.0); (373735.8, 3856020.1, 790.1, 790.1, 0.0);
(373835.8, 3856020.1, 789.3, 789.3, 0.0); (373935.8, 3856020.1, 788.8, 788.8, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(374035.8, 3856020.1, 788.5, 788.5, 0.0); (374135.8, 3856020.1, 787.6, 787.6, 0.0);
(374235.8, 3856020.1, 786.7, 786.7, 0.0); (374335.8, 3856020.1, 786.0, 786.0, 0.0);
(374435.8, 3856020.1, 785.7, 785.7, 0.0); (374535.8, 3856020.1, 785.3, 785.3, 0.0);
(374635.8, 3856020.1, 784.9, 784.9, 0.0); (374735.8, 3856020.1, 784.3, 784.3, 0.0);
(374835.8, 3856020.1, 783.4, 783.4, 0.0); (374935.8, 3856020.1, 782.5, 782.5, 0.0);
(375035.8, 3856020.1, 780.9, 780.9, 0.0); (375135.8, 3856020.1, 779.6, 779.6, 0.0);
(375235.8, 3856020.1, 778.8, 778.8, 0.0); (375335.8, 3856020.1, 777.9, 777.9, 0.0);
(375435.8, 3856020.1, 777.5, 777.5, 0.0); (375535.8, 3856020.1, 776.8, 776.8, 0.0);
(375635.8, 3856020.1, 776.2, 776.2, 0.0); (375735.8, 3856020.1, 775.2, 775.2, 0.0);
(375835.8, 3856020.1, 774.7, 774.7, 0.0); (375935.8, 3856020.1, 774.2, 774.2, 0.0);
(376035.8, 3856020.1, 773.5, 773.5, 0.0); (376135.8, 3856020.1, 773.1, 773.1, 0.0);
(376235.8, 3856020.1, 772.5, 772.5, 0.0); (376335.8, 3856020.1, 771.9, 771.9, 0.0);
(376435.8, 3856020.1, 771.6, 771.6, 0.0); (376535.8, 3856020.1, 771.5, 771.5, 0.0);
(376635.8, 3856020.1, 771.2, 771.2, 0.0); (376735.8, 3856020.1, 770.9, 770.9, 0.0);
(376835.8, 3856020.1, 770.6, 770.6, 0.0); (376935.8, 3856020.1, 769.8, 769.8, 0.0);
(377035.8, 3856020.1, 769.0, 769.0, 0.0); (377135.8, 3856020.1, 767.8, 767.8, 0.0);
(377235.8, 3856020.1, 766.9, 766.9, 0.0); (377335.8, 3856020.1, 765.9, 765.9, 0.0);
(377435.8, 3856020.1, 764.9, 764.9, 0.0); (377535.8, 3856020.1, 764.2, 764.2, 0.0);
(377635.8, 3856020.1, 763.6, 763.6, 0.0); (377935.8, 3856020.1, 761.4, 761.4, 0.0);

(378035.8, 3856020.1, 761.0, 761.0, 0.0); (378135.8, 3856020.1, 760.3, 760.3, 0.0);
(378235.8, 3856020.1, 759.7, 759.7, 0.0); (378335.8, 3856020.1, 759.2, 759.2, 0.0);
(378435.8, 3856020.1, 758.2, 758.2, 0.0); (378535.8, 3856020.1, 758.1, 758.1, 0.0);
(378635.8, 3856020.1, 757.1, 757.1, 0.0); (378735.8, 3856020.1, 756.5, 756.5, 0.0);
(378835.8, 3856020.1, 756.3, 756.3, 0.0); (378935.8, 3856020.1, 755.6, 755.6, 0.0);
(379035.8, 3856020.1, 755.2, 755.2, 0.0); (379535.8, 3856020.1, 753.2, 753.2, 0.0);
(379635.8, 3856020.1, 752.6, 752.6, 0.0); (379735.8, 3856020.1, 752.0, 752.0, 0.0);
(379835.8, 3856020.1, 751.4, 751.4, 0.0); (379935.8, 3856020.1, 750.8, 750.8, 0.0);
(380035.8, 3856020.1, 750.3, 750.3, 0.0); (380135.8, 3856020.1, 749.9, 749.9, 0.0);
(380235.8, 3856020.1, 749.5, 749.5, 0.0); (380335.8, 3856020.1, 749.1, 749.1, 0.0);
(380435.8, 3856020.1, 748.4, 748.4, 0.0); (380535.8, 3856020.1, 747.5, 747.5, 0.0);
(380635.8, 3856020.1, 747.2, 747.2, 0.0); (380735.8, 3856020.1, 746.7, 746.7, 0.0);
(380835.8, 3856020.1, 746.2, 746.2, 0.0); (380935.8, 3856020.1, 745.8, 745.8, 0.0);
(381035.8, 3856020.1, 745.2, 745.2, 0.0); (381135.8, 3856020.1, 744.5, 744.5, 0.0);
(381235.8, 3856020.1, 744.3, 744.3, 0.0); (381335.8, 3856020.1, 744.0, 744.0, 0.0);
(381435.8, 3856020.1, 743.6, 743.6, 0.0); (381535.8, 3856020.1, 743.2, 743.2, 0.0);
(381635.8, 3856020.1, 742.9, 742.9, 0.0); (381735.8, 3856020.1, 742.6, 742.6, 0.0);
(381835.8, 3856020.1, 742.2, 742.2, 0.0); (381935.8, 3856020.1, 741.9, 741.9, 0.0);
(382035.8, 3856020.1, 741.6, 741.6, 0.0); (382135.8, 3856020.1, 741.3, 741.3, 0.0);
(382235.8, 3856020.1, 740.9, 740.9, 0.0); (382335.8, 3856020.1, 740.5, 740.5, 0.0);
(382435.8, 3856020.1, 740.1, 740.1, 0.0); (382535.8, 3856020.1, 739.7, 739.7, 0.0);
(382635.8, 3856020.1, 739.3, 739.3, 0.0); (382735.8, 3856020.1, 738.9, 738.9, 0.0);
(382835.8, 3856020.1, 738.5, 738.5, 0.0); (382935.8, 3856020.1, 738.1, 738.1, 0.0);
(373035.8, 3856120.1, 794.9, 794.9, 0.0); (373135.8, 3856120.1, 794.6, 794.6, 0.0);
(373235.8, 3856120.1, 794.1, 794.1, 0.0); (373335.8, 3856120.1, 793.6, 793.6, 0.0);
(373435.8, 3856120.1, 792.8, 792.8, 0.0); (373535.8, 3856120.1, 792.1, 792.1, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(373635.8, 3856120.1, 791.3, 791.3, 0.0); (373735.8, 3856120.1, 790.5, 790.5, 0.0);
(373835.8, 3856120.1, 790.0, 790.0, 0.0); (373935.8, 3856120.1, 789.7, 789.7, 0.0);
(374035.8, 3856120.1, 789.3, 789.3, 0.0); (374135.8, 3856120.1, 788.1, 788.1, 0.0);
(374235.8, 3856120.1, 787.3, 787.3, 0.0); (374335.8, 3856120.1, 786.8, 786.8, 0.0);
(374435.8, 3856120.1, 786.1, 786.1, 0.0); (374535.8, 3856120.1, 786.0, 786.0, 0.0);
(374635.8, 3856120.1, 785.3, 785.3, 0.0); (374735.8, 3856120.1, 784.6, 784.6, 0.0);
(374835.8, 3856120.1, 783.8, 783.8, 0.0); (374935.8, 3856120.1, 782.5, 782.5, 0.0);
(375035.8, 3856120.1, 780.8, 780.8, 0.0); (375135.8, 3856120.1, 779.7, 779.7, 0.0);
(375235.8, 3856120.1, 779.0, 779.0, 0.0); (375335.8, 3856120.1, 778.2, 778.2, 0.0);
(375435.8, 3856120.1, 777.9, 777.9, 0.0); (375535.8, 3856120.1, 777.1, 777.1, 0.0);
(375635.8, 3856120.1, 776.3, 776.3, 0.0); (375735.8, 3856120.1, 775.3, 775.3, 0.0);
(375835.8, 3856120.1, 774.9, 774.9, 0.0); (375935.8, 3856120.1, 774.8, 774.8, 0.0);
(376035.8, 3856120.1, 774.1, 774.1, 0.0); (376135.8, 3856120.1, 773.4, 773.4, 0.0);
(376235.8, 3856120.1, 772.8, 772.8, 0.0); (376335.8, 3856120.1, 771.9, 771.9, 0.0);
(376435.8, 3856120.1, 771.7, 771.7, 0.0); (376535.8, 3856120.1, 771.7, 771.7, 0.0);
(376635.8, 3856120.1, 771.6, 771.6, 0.0); (376735.8, 3856120.1, 771.3, 771.3, 0.0);
(376835.8, 3856120.1, 770.8, 770.8, 0.0); (376935.8, 3856120.1, 770.2, 770.2, 0.0);
(377035.8, 3856120.1, 769.3, 769.3, 0.0); (377135.8, 3856120.1, 768.1, 768.1, 0.0);
(377235.8, 3856120.1, 767.1, 767.1, 0.0); (377335.8, 3856120.1, 766.2, 766.2, 0.0);

(377435.8, 3856120.1, 765.5, 765.5, 0.0); (377535.8, 3856120.1, 764.8, 764.8, 0.0);
(377635.8, 3856120.1, 764.1, 764.1, 0.0); (377935.8, 3856120.1, 762.1, 762.1, 0.0);
(378035.8, 3856120.1, 761.4, 761.4, 0.0); (378135.8, 3856120.1, 760.8, 760.8, 0.0);
(378235.8, 3856120.1, 760.4, 760.4, 0.0); (378335.8, 3856120.1, 759.9, 759.9, 0.0);
(378435.8, 3856120.1, 759.1, 759.1, 0.0); (378535.8, 3856120.1, 758.2, 758.2, 0.0);
(378635.8, 3856120.1, 757.6, 757.6, 0.0); (378735.8, 3856120.1, 757.0, 757.0, 0.0);
(378835.8, 3856120.1, 756.5, 756.5, 0.0); (378935.8, 3856120.1, 756.1, 756.1, 0.0);
(379035.8, 3856120.1, 755.8, 755.8, 0.0); (379535.8, 3856120.1, 753.4, 753.4, 0.0);
(379635.8, 3856120.1, 752.8, 752.8, 0.0); (379735.8, 3856120.1, 752.1, 752.1, 0.0);
(379835.8, 3856120.1, 751.6, 751.6, 0.0); (379935.8, 3856120.1, 751.0, 751.0, 0.0);
(380035.8, 3856120.1, 750.4, 750.4, 0.0); (380135.8, 3856120.1, 750.0, 750.0, 0.0);
(380235.8, 3856120.1, 749.6, 749.6, 0.0); (380335.8, 3856120.1, 749.3, 749.3, 0.0);
(380435.8, 3856120.1, 748.8, 748.8, 0.0); (380535.8, 3856120.1, 747.9, 747.9, 0.0);
(380635.8, 3856120.1, 747.4, 747.4, 0.0); (380735.8, 3856120.1, 746.8, 746.8, 0.0);
(380835.8, 3856120.1, 746.2, 746.2, 0.0); (380935.8, 3856120.1, 745.8, 745.8, 0.0);
(381035.8, 3856120.1, 745.3, 745.3, 0.0); (381135.8, 3856120.1, 744.8, 744.8, 0.0);
(381235.8, 3856120.1, 744.5, 744.5, 0.0); (381335.8, 3856120.1, 744.1, 744.1, 0.0);
(381435.8, 3856120.1, 743.7, 743.7, 0.0); (381535.8, 3856120.1, 743.3, 743.3, 0.0);
(381635.8, 3856120.1, 743.0, 743.0, 0.0); (381735.8, 3856120.1, 742.6, 742.6, 0.0);
(381835.8, 3856120.1, 742.2, 742.2, 0.0); (381935.8, 3856120.1, 741.9, 741.9, 0.0);
(382035.8, 3856120.1, 741.6, 741.6, 0.0); (382135.8, 3856120.1, 741.2, 741.2, 0.0);
(382235.8, 3856120.1, 740.8, 740.8, 0.0); (382335.8, 3856120.1, 740.5, 740.5, 0.0);
(382435.8, 3856120.1, 740.1, 740.1, 0.0); (382535.8, 3856120.1, 739.7, 739.7, 0.0);
(382635.8, 3856120.1, 739.3, 739.3, 0.0); (382735.8, 3856120.1, 738.9, 738.9, 0.0);
(382835.8, 3856120.1, 738.5, 738.5, 0.0); (382935.8, 3856120.1, 738.1, 738.1, 0.0);
(373035.8, 3856220.1, 795.8, 795.8, 0.0); (373135.8, 3856220.1, 795.3, 795.3, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(373235.8, 3856220.1, 794.7, 794.7, 0.0); (373335.8, 3856220.1, 794.0, 794.0, 0.0);
(373435.8, 3856220.1, 793.4, 793.4, 0.0); (373535.8, 3856220.1, 792.7, 792.7, 0.0);
(373635.8, 3856220.1, 792.0, 792.0, 0.0); (373735.8, 3856220.1, 791.5, 791.5, 0.0);
(373835.8, 3856220.1, 790.9, 790.9, 0.0); (373935.8, 3856220.1, 790.1, 790.1, 0.0);
(374035.8, 3856220.1, 790.3, 790.3, 0.0); (374135.8, 3856220.1, 788.6, 788.6, 0.0);
(374235.8, 3856220.1, 788.0, 788.0, 0.0); (374335.8, 3856220.1, 787.4, 787.4, 0.0);
(374435.8, 3856220.1, 787.0, 787.0, 0.0); (374535.8, 3856220.1, 786.3, 786.3, 0.0);
(374635.8, 3856220.1, 785.8, 785.8, 0.0); (374735.8, 3856220.1, 784.5, 784.5, 0.0);
(374835.8, 3856220.1, 783.5, 783.5, 0.0); (374935.8, 3856220.1, 782.4, 782.4, 0.0);
(375035.8, 3856220.1, 781.1, 781.1, 0.0); (375135.8, 3856220.1, 779.8, 779.8, 0.0);
(375235.8, 3856220.1, 779.7, 779.7, 0.0); (375335.8, 3856220.1, 778.8, 778.8, 0.0);
(375435.8, 3856220.1, 778.1, 778.1, 0.0); (375535.8, 3856220.1, 777.4, 777.4, 0.0);
(375635.8, 3856220.1, 776.6, 776.6, 0.0); (375735.8, 3856220.1, 776.3, 776.3, 0.0);
(375835.8, 3856220.1, 775.6, 775.6, 0.0); (375935.8, 3856220.1, 775.4, 775.4, 0.0);
(376035.8, 3856220.1, 774.9, 774.9, 0.0); (376135.8, 3856220.1, 773.9, 773.9, 0.0);
(376235.8, 3856220.1, 773.3, 773.3, 0.0); (376335.8, 3856220.1, 772.5, 772.5, 0.0);
(376435.8, 3856220.1, 772.1, 772.1, 0.0); (376535.8, 3856220.1, 772.1, 772.1, 0.0);
(376635.8, 3856220.1, 772.0, 772.0, 0.0); (376735.8, 3856220.1, 771.9, 771.9, 0.0);
(376835.8, 3856220.1, 771.2, 771.2, 0.0); (376935.8, 3856220.1, 770.5, 770.5, 0.0);

(377035.8, 3856220.1, 769.6, 769.6, 0.0); (377135.8, 3856220.1, 769.0, 769.0, 0.0);
(377235.8, 3856220.1, 768.0, 768.0, 0.0); (377335.8, 3856220.1, 767.1, 767.1, 0.0);
(377435.8, 3856220.1, 766.3, 766.3, 0.0); (377535.8, 3856220.1, 765.7, 765.7, 0.0);
(377635.8, 3856220.1, 765.1, 765.1, 0.0); (377935.8, 3856220.1, 763.0, 763.0, 0.0);
(378035.8, 3856220.1, 762.3, 762.3, 0.0); (378135.8, 3856220.1, 761.7, 761.7, 0.0);
(378235.8, 3856220.1, 761.4, 761.4, 0.0); (378335.8, 3856220.1, 760.6, 760.6, 0.0);
(378435.8, 3856220.1, 759.8, 759.8, 0.0); (378535.8, 3856220.1, 759.0, 759.0, 0.0);
(378635.8, 3856220.1, 758.4, 758.4, 0.0); (378735.8, 3856220.1, 758.0, 758.0, 0.0);
(378835.8, 3856220.1, 757.3, 757.3, 0.0); (378935.8, 3856220.1, 756.7, 756.7, 0.0);
(379035.8, 3856220.1, 756.5, 756.5, 0.0); (379535.8, 3856220.1, 753.7, 753.7, 0.0);
(379635.8, 3856220.1, 753.0, 753.0, 0.0); (379735.8, 3856220.1, 752.4, 752.4, 0.0);
(379835.8, 3856220.1, 751.8, 751.8, 0.0); (379935.8, 3856220.1, 751.2, 751.2, 0.0);
(380035.8, 3856220.1, 750.6, 750.6, 0.0); (380135.8, 3856220.1, 750.1, 750.1, 0.0);
(380235.8, 3856220.1, 749.7, 749.7, 0.0); (380335.8, 3856220.1, 749.3, 749.3, 0.0);
(380435.8, 3856220.1, 748.7, 748.7, 0.0); (380535.8, 3856220.1, 748.0, 748.0, 0.0);
(380635.8, 3856220.1, 747.4, 747.4, 0.0); (380735.8, 3856220.1, 746.8, 746.8, 0.0);
(380835.8, 3856220.1, 746.3, 746.3, 0.0); (380935.8, 3856220.1, 745.9, 745.9, 0.0);
(381035.8, 3856220.1, 745.4, 745.4, 0.0); (381135.8, 3856220.1, 745.0, 745.0, 0.0);
(381235.8, 3856220.1, 744.6, 744.6, 0.0); (381335.8, 3856220.1, 744.2, 744.2, 0.0);
(381435.8, 3856220.1, 743.8, 743.8, 0.0); (381535.8, 3856220.1, 743.4, 743.4, 0.0);
(381635.8, 3856220.1, 743.0, 743.0, 0.0); (381735.8, 3856220.1, 742.6, 742.6, 0.0);
(381835.8, 3856220.1, 742.2, 742.2, 0.0); (381935.8, 3856220.1, 741.9, 741.9, 0.0);
(382035.8, 3856220.1, 741.5, 741.5, 0.0); (382135.8, 3856220.1, 741.2, 741.2, 0.0);
(382235.8, 3856220.1, 740.8, 740.8, 0.0); (382335.8, 3856220.1, 740.4, 740.4, 0.0);
(382435.8, 3856220.1, 740.1, 740.1, 0.0); (382535.8, 3856220.1, 739.7, 739.7, 0.0);
(382635.8, 3856220.1, 739.3, 739.3, 0.0); (382735.8, 3856220.1, 738.9, 738.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(382835.8, 3856220.1, 738.5, 738.5, 0.0); (382935.8, 3856220.1, 738.0, 738.0, 0.0);
(373035.8, 3856320.1, 796.7, 796.7, 0.0); (373135.8, 3856320.1, 796.0, 796.0, 0.0);
(373235.8, 3856320.1, 795.3, 795.3, 0.0); (373335.8, 3856320.1, 794.7, 794.7, 0.0);
(373435.8, 3856320.1, 794.0, 794.0, 0.0); (373535.8, 3856320.1, 793.4, 793.4, 0.0);
(373635.8, 3856320.1, 792.8, 792.8, 0.0); (373735.8, 3856320.1, 792.3, 792.3, 0.0);
(373835.8, 3856320.1, 791.6, 791.6, 0.0); (373935.8, 3856320.1, 790.8, 790.8, 0.0);
(374035.8, 3856320.1, 789.9, 789.9, 0.0); (374135.8, 3856320.1, 789.1, 789.1, 0.0);
(374235.8, 3856320.1, 788.7, 788.7, 0.0); (374335.8, 3856320.1, 788.2, 788.2, 0.0);
(374435.8, 3856320.1, 787.7, 787.7, 0.0); (374535.8, 3856320.1, 786.9, 786.9, 0.0);
(374635.8, 3856320.1, 785.5, 785.5, 0.0); (374735.8, 3856320.1, 784.1, 784.1, 0.0);
(374835.8, 3856320.1, 783.0, 783.0, 0.0); (374935.8, 3856320.1, 782.1, 782.1, 0.0);
(375035.8, 3856320.1, 781.0, 781.0, 0.0); (375135.8, 3856320.1, 780.4, 780.4, 0.0);
(375235.8, 3856320.1, 779.6, 779.6, 0.0); (375335.8, 3856320.1, 779.0, 779.0, 0.0);
(375435.8, 3856320.1, 778.2, 778.2, 0.0); (375535.8, 3856320.1, 777.7, 777.7, 0.0);
(375635.8, 3856320.1, 777.3, 777.3, 0.0); (375735.8, 3856320.1, 776.6, 776.6, 0.0);
(375835.8, 3856320.1, 776.3, 776.3, 0.0); (375935.8, 3856320.1, 775.7, 775.7, 0.0);
(376035.8, 3856320.1, 775.0, 775.0, 0.0); (376135.8, 3856320.1, 774.4, 774.4, 0.0);
(376235.8, 3856320.1, 773.7, 773.7, 0.0); (376335.8, 3856320.1, 773.2, 773.2, 0.0);
(376435.8, 3856320.1, 772.8, 772.8, 0.0); (376535.8, 3856320.1, 772.6, 772.6, 0.0);

(376635.8, 3856320.1, 772.5, 772.5, 0.0); (376735.8, 3856320.1, 772.2, 772.2, 0.0);
(376835.8, 3856320.1, 771.7, 771.7, 0.0); (376935.8, 3856320.1, 770.9, 770.9, 0.0);
(377035.8, 3856320.1, 770.3, 770.3, 0.0); (377135.8, 3856320.1, 770.0, 770.0, 0.0);
(377235.8, 3856320.1, 769.3, 769.3, 0.0); (377335.8, 3856320.1, 768.2, 768.2, 0.0);
(377435.8, 3856320.1, 767.4, 767.4, 0.0); (377535.8, 3856320.1, 766.9, 766.9, 0.0);
(377635.8, 3856320.1, 766.1, 766.1, 0.0); (377735.8, 3856320.1, 765.7, 765.7, 0.0);
(377835.8, 3856320.1, 764.6, 764.6, 0.0); (377935.8, 3856320.1, 764.6, 764.6, 0.0);
(378035.8, 3856320.1, 763.0, 763.0, 0.0); (378135.8, 3856320.1, 762.2, 762.2, 0.0);
(378235.8, 3856320.1, 761.6, 761.6, 0.0); (378335.8, 3856320.1, 761.0, 761.0, 0.0);
(378435.8, 3856320.1, 760.2, 760.2, 0.0); (378535.8, 3856320.1, 759.6, 759.6, 0.0);
(378635.8, 3856320.1, 759.3, 759.3, 0.0); (378735.8, 3856320.1, 758.8, 758.8, 0.0);
(378835.8, 3856320.1, 758.3, 758.3, 0.0); (378935.8, 3856320.1, 757.5, 757.5, 0.0);
(379035.8, 3856320.1, 757.0, 757.0, 0.0); (379135.8, 3856320.1, 756.5, 756.5, 0.0);
(379235.8, 3856320.1, 755.8, 755.8, 0.0); (379335.8, 3856320.1, 755.1, 755.1, 0.0);
(379435.8, 3856320.1, 754.6, 754.6, 0.0); (379535.8, 3856320.1, 754.0, 754.0, 0.0);
(379635.8, 3856320.1, 753.3, 753.3, 0.0); (379735.8, 3856320.1, 752.6, 752.6, 0.0);
(379835.8, 3856320.1, 751.9, 751.9, 0.0); (379935.8, 3856320.1, 751.4, 751.4, 0.0);
(380035.8, 3856320.1, 750.7, 750.7, 0.0); (380135.8, 3856320.1, 750.3, 750.3, 0.0);
(380235.8, 3856320.1, 749.8, 749.8, 0.0); (380335.8, 3856320.1, 749.3, 749.3, 0.0);
(380435.8, 3856320.1, 748.7, 748.7, 0.0); (380535.8, 3856320.1, 748.0, 748.0, 0.0);
(380635.8, 3856320.1, 747.4, 747.4, 0.0); (380735.8, 3856320.1, 746.8, 746.8, 0.0);
(380835.8, 3856320.1, 746.2, 746.2, 0.0); (380935.8, 3856320.1, 745.8, 745.8, 0.0);
(381035.8, 3856320.1, 745.4, 745.4, 0.0); (381135.8, 3856320.1, 745.0, 745.0, 0.0);
(381235.8, 3856320.1, 744.7, 744.7, 0.0); (381335.8, 3856320.1, 744.2, 744.2, 0.0);
(381435.8, 3856320.1, 743.8, 743.8, 0.0); (381535.8, 3856320.1, 743.4, 743.4, 0.0);
(381635.8, 3856320.1, 743.0, 743.0, 0.0); (381735.8, 3856320.1, 742.6, 742.6, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381835.8, 3856320.1, 742.2, 742.2, 0.0); (381935.8, 3856320.1, 741.8, 741.8, 0.0);
(382035.8, 3856320.1, 741.4, 741.4, 0.0); (382135.8, 3856320.1, 741.1, 741.1, 0.0);
(382235.8, 3856320.1, 740.8, 740.8, 0.0); (382335.8, 3856320.1, 740.4, 740.4, 0.0);
(382435.8, 3856320.1, 740.1, 740.1, 0.0); (382535.8, 3856320.1, 739.7, 739.7, 0.0);
(382635.8, 3856320.1, 739.2, 739.2, 0.0); (382735.8, 3856320.1, 738.8, 738.8, 0.0);
(382835.8, 3856320.1, 738.5, 738.5, 0.0); (382935.8, 3856320.1, 738.0, 738.0, 0.0);
(373035.8, 3856420.1, 797.3, 797.3, 0.0); (373135.8, 3856420.1, 796.7, 796.7, 0.0);
(373235.8, 3856420.1, 796.1, 796.1, 0.0); (373335.8, 3856420.1, 795.3, 795.3, 0.0);
(373435.8, 3856420.1, 794.8, 794.8, 0.0); (373535.8, 3856420.1, 794.2, 794.2, 0.0);
(373635.8, 3856420.1, 793.7, 793.7, 0.0); (373735.8, 3856420.1, 793.3, 793.3, 0.0);
(373835.8, 3856420.1, 792.5, 792.5, 0.0); (373935.8, 3856420.1, 791.6, 791.6, 0.0);
(374035.8, 3856420.1, 790.5, 790.5, 0.0); (374135.8, 3856420.1, 789.8, 789.8, 0.0);
(374235.8, 3856420.1, 789.3, 789.3, 0.0); (374335.8, 3856420.1, 788.9, 788.9, 0.0);
(374435.8, 3856420.1, 788.4, 788.4, 0.0); (374535.8, 3856420.1, 787.2, 787.2, 0.0);
(374635.8, 3856420.1, 786.0, 786.0, 0.0); (374735.8, 3856420.1, 784.9, 784.9, 0.0);
(374835.8, 3856420.1, 784.1, 784.1, 0.0); (374935.8, 3856420.1, 783.0, 783.0, 0.0);
(375035.8, 3856420.1, 782.0, 782.0, 0.0); (375135.8, 3856420.1, 781.0, 781.0, 0.0);
(375235.8, 3856420.1, 780.3, 780.3, 0.0); (375335.8, 3856420.1, 779.6, 779.6, 0.0);
(375435.8, 3856420.1, 778.9, 778.9, 0.0); (375535.8, 3856420.1, 778.3, 778.3, 0.0);

(375635.8, 3856420.1, 777.9, 777.9, 0.0); (375735.8, 3856420.1, 777.8, 777.8, 0.0);
(375835.8, 3856420.1, 776.6, 776.6, 0.0); (375935.8, 3856420.1, 776.1, 776.1, 0.0);
(376035.8, 3856420.1, 775.5, 775.5, 0.0); (376135.8, 3856420.1, 774.9, 774.9, 0.0);
(376235.8, 3856420.1, 774.3, 774.3, 0.0); (376335.8, 3856420.1, 773.8, 773.8, 0.0);
(376435.8, 3856420.1, 773.4, 773.4, 0.0); (376535.8, 3856420.1, 773.1, 773.1, 0.0);
(376635.8, 3856420.1, 772.8, 772.8, 0.0); (376735.8, 3856420.1, 772.5, 772.5, 0.0);
(376835.8, 3856420.1, 772.1, 772.1, 0.0); (376935.8, 3856420.1, 771.5, 771.5, 0.0);
(377035.8, 3856420.1, 770.9, 770.9, 0.0); (377135.8, 3856420.1, 770.7, 770.7, 0.0);
(377235.8, 3856420.1, 769.9, 769.9, 0.0); (377335.8, 3856420.1, 768.8, 768.8, 0.0);
(377435.8, 3856420.1, 768.3, 768.3, 0.0); (377535.8, 3856420.1, 767.6, 767.6, 0.0);
(377635.8, 3856420.1, 766.8, 766.8, 0.0); (377735.8, 3856420.1, 766.1, 766.1, 0.0);
(377835.8, 3856420.1, 765.0, 765.0, 0.0); (377935.8, 3856420.1, 764.1, 764.1, 0.0);
(378035.8, 3856420.1, 762.7, 762.7, 0.0); (378135.8, 3856420.1, 762.3, 762.3, 0.0);
(378235.8, 3856420.1, 761.7, 761.7, 0.0); (378335.8, 3856420.1, 761.1, 761.1, 0.0);
(378435.8, 3856420.1, 760.6, 760.6, 0.0); (378535.8, 3856420.1, 760.2, 760.2, 0.0);
(378635.8, 3856420.1, 759.7, 759.7, 0.0); (378735.8, 3856420.1, 759.2, 759.2, 0.0);
(378835.8, 3856420.1, 758.6, 758.6, 0.0); (378935.8, 3856420.1, 758.0, 758.0, 0.0);
(379035.8, 3856420.1, 757.4, 757.4, 0.0); (379135.8, 3856420.1, 756.9, 756.9, 0.0);
(379235.8, 3856420.1, 756.2, 756.2, 0.0); (379335.8, 3856420.1, 755.5, 755.5, 0.0);
(379435.8, 3856420.1, 754.9, 754.9, 0.0); (379535.8, 3856420.1, 754.2, 754.2, 0.0);
(379635.8, 3856420.1, 753.6, 753.6, 0.0); (379735.8, 3856420.1, 752.9, 752.9, 0.0);
(379835.8, 3856420.1, 752.2, 752.2, 0.0); (379935.8, 3856420.1, 751.6, 751.6, 0.0);
(380035.8, 3856420.1, 751.0, 751.0, 0.0); (380135.8, 3856420.1, 750.4, 750.4, 0.0);
(380235.8, 3856420.1, 750.0, 750.0, 0.0); (380335.8, 3856420.1, 749.4, 749.4, 0.0);
(380435.8, 3856420.1, 748.7, 748.7, 0.0); (380535.8, 3856420.1, 748.0, 748.0, 0.0);
(380635.8, 3856420.1, 747.4, 747.4, 0.0); (380735.8, 3856420.1, 746.9, 746.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380835.8, 3856420.1, 746.3, 746.3, 0.0); (380935.8, 3856420.1, 745.8, 745.8, 0.0);
(381035.8, 3856420.1, 745.4, 745.4, 0.0); (381135.8, 3856420.1, 745.0, 745.0, 0.0);
(381235.8, 3856420.1, 744.6, 744.6, 0.0); (381335.8, 3856420.1, 744.2, 744.2, 0.0);
(381435.8, 3856420.1, 743.8, 743.8, 0.0); (381535.8, 3856420.1, 743.4, 743.4, 0.0);
(381635.8, 3856420.1, 743.0, 743.0, 0.0); (381735.8, 3856420.1, 742.6, 742.6, 0.0);
(381835.8, 3856420.1, 742.2, 742.2, 0.0); (381935.8, 3856420.1, 741.8, 741.8, 0.0);
(382035.8, 3856420.1, 741.4, 741.4, 0.0); (382135.8, 3856420.1, 741.1, 741.1, 0.0);
(382235.8, 3856420.1, 740.7, 740.7, 0.0); (382335.8, 3856420.1, 740.4, 740.4, 0.0);
(382435.8, 3856420.1, 740.0, 740.0, 0.0); (382535.8, 3856420.1, 739.6, 739.6, 0.0);
(382635.8, 3856420.1, 739.2, 739.2, 0.0); (382735.8, 3856420.1, 738.8, 738.8, 0.0);
(382835.8, 3856420.1, 738.4, 738.4, 0.0); (382935.8, 3856420.1, 737.9, 737.9, 0.0);
(373035.8, 3856520.1, 797.9, 797.9, 0.0); (373135.8, 3856520.1, 797.4, 797.4, 0.0);
(373235.8, 3856520.1, 796.8, 796.8, 0.0); (373335.8, 3856520.1, 796.4, 796.4, 0.0);
(373435.8, 3856520.1, 795.8, 795.8, 0.0); (373535.8, 3856520.1, 795.0, 795.0, 0.0);
(373635.8, 3856520.1, 794.5, 794.5, 0.0); (373735.8, 3856520.1, 793.6, 793.6, 0.0);
(373835.8, 3856520.1, 792.9, 792.9, 0.0); (373935.8, 3856520.1, 791.8, 791.8, 0.0);
(374035.8, 3856520.1, 791.0, 791.0, 0.0); (374135.8, 3856520.1, 790.4, 790.4, 0.0);
(374235.8, 3856520.1, 790.0, 790.0, 0.0); (374335.8, 3856520.1, 789.6, 789.6, 0.0);
(374435.8, 3856520.1, 789.0, 789.0, 0.0); (374535.8, 3856520.1, 788.0, 788.0, 0.0);

(374635.8, 3856520.1, 786.8, 786.8, 0.0); (374735.8, 3856520.1, 785.7, 785.7, 0.0);
(374835.8, 3856520.1, 784.9, 784.9, 0.0); (374935.8, 3856520.1, 783.9, 783.9, 0.0);
(375035.8, 3856520.1, 782.9, 782.9, 0.0); (375135.8, 3856520.1, 781.9, 781.9, 0.0);
(375235.8, 3856520.1, 781.0, 781.0, 0.0); (375335.8, 3856520.1, 780.3, 780.3, 0.0);
(375435.8, 3856520.1, 779.6, 779.6, 0.0); (375535.8, 3856520.1, 779.0, 779.0, 0.0);
(375635.8, 3856520.1, 778.9, 778.9, 0.0); (375735.8, 3856520.1, 778.3, 778.3, 0.0);
(375835.8, 3856520.1, 777.2, 777.2, 0.0); (375935.8, 3856520.1, 776.6, 776.6, 0.0);
(376035.8, 3856520.1, 776.0, 776.0, 0.0); (376135.8, 3856520.1, 775.3, 775.3, 0.0);
(376235.8, 3856520.1, 774.9, 774.9, 0.0); (376335.8, 3856520.1, 774.4, 774.4, 0.0);
(376435.8, 3856520.1, 773.9, 773.9, 0.0); (376535.8, 3856520.1, 773.5, 773.5, 0.0);
(376635.8, 3856520.1, 773.2, 773.2, 0.0); (376735.8, 3856520.1, 772.7, 772.7, 0.0);
(376835.8, 3856520.1, 772.3, 772.3, 0.0); (376935.8, 3856520.1, 771.8, 771.8, 0.0);
(377035.8, 3856520.1, 771.2, 771.2, 0.0); (377135.8, 3856520.1, 770.7, 770.7, 0.0);
(377235.8, 3856520.1, 770.2, 770.2, 0.0); (377335.8, 3856520.1, 769.4, 769.4, 0.0);
(377435.8, 3856520.1, 768.7, 768.7, 0.0); (377535.8, 3856520.1, 767.8, 767.8, 0.0);
(377635.8, 3856520.1, 766.8, 766.8, 0.0); (377735.8, 3856520.1, 765.8, 765.8, 0.0);
(377835.8, 3856520.1, 764.8, 764.8, 0.0); (377935.8, 3856520.1, 763.9, 763.9, 0.0);
(378035.8, 3856520.1, 763.0, 763.0, 0.0); (378135.8, 3856520.1, 762.5, 762.5, 0.0);
(378235.8, 3856520.1, 761.9, 761.9, 0.0); (378335.8, 3856520.1, 761.4, 761.4, 0.0);
(378435.8, 3856520.1, 761.0, 761.0, 0.0); (378535.8, 3856520.1, 760.5, 760.5, 0.0);
(378635.8, 3856520.1, 759.9, 759.9, 0.0); (378735.8, 3856520.1, 759.5, 759.5, 0.0);
(378835.8, 3856520.1, 758.9, 758.9, 0.0); (378935.8, 3856520.1, 758.3, 758.3, 0.0);
(379035.8, 3856520.1, 757.7, 757.7, 0.0); (379135.8, 3856520.1, 757.2, 757.2, 0.0);
(379235.8, 3856520.1, 756.7, 756.7, 0.0); (379335.8, 3856520.1, 755.9, 755.9, 0.0);
(379435.8, 3856520.1, 755.2, 755.2, 0.0); (379535.8, 3856520.1, 754.5, 754.5, 0.0);
(379635.8, 3856520.1, 753.8, 753.8, 0.0); (379735.8, 3856520.1, 753.2, 753.2, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(379835.8, 3856520.1, 752.5, 752.5, 0.0); (379935.8, 3856520.1, 751.8, 751.8, 0.0);
(380035.8, 3856520.1, 751.3, 751.3, 0.0); (380135.8, 3856520.1, 750.8, 750.8, 0.0);
(380235.8, 3856520.1, 750.2, 750.2, 0.0); (380335.8, 3856520.1, 749.5, 749.5, 0.0);
(380435.8, 3856520.1, 748.8, 748.8, 0.0); (380535.8, 3856520.1, 748.2, 748.2, 0.0);
(380635.8, 3856520.1, 747.5, 747.5, 0.0); (380735.8, 3856520.1, 747.0, 747.0, 0.0);
(380835.8, 3856520.1, 746.4, 746.4, 0.0); (380935.8, 3856520.1, 745.9, 745.9, 0.0);
(381035.8, 3856520.1, 745.5, 745.5, 0.0); (381135.8, 3856520.1, 745.0, 745.0, 0.0);
(381235.8, 3856520.1, 744.5, 744.5, 0.0); (381335.8, 3856520.1, 744.1, 744.1, 0.0);
(381435.8, 3856520.1, 743.7, 743.7, 0.0); (381535.8, 3856520.1, 743.3, 743.3, 0.0);
(381635.8, 3856520.1, 743.0, 743.0, 0.0); (381735.8, 3856520.1, 742.6, 742.6, 0.0);
(381835.8, 3856520.1, 742.2, 742.2, 0.0); (381935.8, 3856520.1, 741.8, 741.8, 0.0);
(382035.8, 3856520.1, 741.5, 741.5, 0.0); (382135.8, 3856520.1, 741.1, 741.1, 0.0);
(382235.8, 3856520.1, 740.6, 740.6, 0.0); (382335.8, 3856520.1, 740.3, 740.3, 0.0);
(382435.8, 3856520.1, 739.9, 739.9, 0.0); (382535.8, 3856520.1, 739.5, 739.5, 0.0);
(382635.8, 3856520.1, 739.0, 739.0, 0.0); (382735.8, 3856520.1, 738.6, 738.6, 0.0);
(382835.8, 3856520.1, 738.2, 738.2, 0.0); (382935.8, 3856520.1, 737.8, 737.8, 0.0);
(373035.8, 3856620.1, 798.7, 798.7, 0.0); (373135.8, 3856620.1, 798.0, 798.0, 0.0);
(373235.8, 3856620.1, 797.7, 797.7, 0.0); (373335.8, 3856620.1, 797.2, 797.2, 0.0);
(373435.8, 3856620.1, 796.6, 796.6, 0.0); (373535.8, 3856620.1, 795.9, 795.9, 0.0);

(373635.8, 3856620.1, 795.1, 795.1, 0.0); (373735.8, 3856620.1, 794.2, 794.2, 0.0);
(373835.8, 3856620.1, 793.4, 793.4, 0.0); (373935.8, 3856620.1, 792.3, 792.3, 0.0);
(374035.8, 3856620.1, 791.8, 791.8, 0.0); (374135.8, 3856620.1, 791.3, 791.3, 0.0);
(374235.8, 3856620.1, 790.8, 790.8, 0.0); (374335.8, 3856620.1, 790.3, 790.3, 0.0);
(374435.8, 3856620.1, 789.6, 789.6, 0.0); (374535.8, 3856620.1, 788.7, 788.7, 0.0);
(374635.8, 3856620.1, 787.5, 787.5, 0.0); (374735.8, 3856620.1, 786.6, 786.6, 0.0);
(374835.8, 3856620.1, 785.7, 785.7, 0.0); (374935.8, 3856620.1, 784.7, 784.7, 0.0);
(375035.8, 3856620.1, 783.8, 783.8, 0.0); (375135.8, 3856620.1, 782.9, 782.9, 0.0);
(375235.8, 3856620.1, 781.9, 781.9, 0.0); (375335.8, 3856620.1, 781.0, 781.0, 0.0);
(375435.8, 3856620.1, 780.3, 780.3, 0.0); (375535.8, 3856620.1, 779.8, 779.8, 0.0);
(375635.8, 3856620.1, 780.0, 780.0, 0.0); (375735.8, 3856620.1, 779.0, 779.0, 0.0);
(375835.8, 3856620.1, 777.8, 777.8, 0.0); (375935.8, 3856620.1, 777.0, 777.0, 0.0);
(376035.8, 3856620.1, 776.4, 776.4, 0.0); (376135.8, 3856620.1, 775.9, 775.9, 0.0);
(376235.8, 3856620.1, 775.3, 775.3, 0.0); (376335.8, 3856620.1, 774.9, 774.9, 0.0);
(376435.8, 3856620.1, 774.4, 774.4, 0.0); (376535.8, 3856620.1, 773.9, 773.9, 0.0);
(376635.8, 3856620.1, 773.5, 773.5, 0.0); (376735.8, 3856620.1, 773.0, 773.0, 0.0);
(376835.8, 3856620.1, 772.4, 772.4, 0.0); (376935.8, 3856620.1, 771.9, 771.9, 0.0);
(377035.8, 3856620.1, 771.3, 771.3, 0.0); (377135.8, 3856620.1, 770.8, 770.8, 0.0);
(377235.8, 3856620.1, 770.4, 770.4, 0.0); (377335.8, 3856620.1, 769.5, 769.5, 0.0);
(377435.8, 3856620.1, 768.6, 768.6, 0.0); (377535.8, 3856620.1, 767.6, 767.6, 0.0);
(377635.8, 3856620.1, 766.8, 766.8, 0.0); (377735.8, 3856620.1, 765.8, 765.8, 0.0);
(377835.8, 3856620.1, 764.9, 764.9, 0.0); (377935.8, 3856620.1, 764.1, 764.1, 0.0);
(378035.8, 3856620.1, 763.4, 763.4, 0.0); (378135.8, 3856620.1, 762.7, 762.7, 0.0);
(378235.8, 3856620.1, 762.2, 762.2, 0.0); (378335.8, 3856620.1, 761.7, 761.7, 0.0);
(378435.8, 3856620.1, 761.3, 761.3, 0.0); (378535.8, 3856620.1, 760.8, 760.8, 0.0);
(378635.8, 3856620.1, 760.3, 760.3, 0.0); (378735.8, 3856620.1, 759.9, 759.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(378835.8, 3856620.1, 759.2, 759.2, 0.0); (378935.8, 3856620.1, 758.5, 758.5, 0.0);
(379035.8, 3856620.1, 757.9, 757.9, 0.0); (379135.8, 3856620.1, 757.4, 757.4, 0.0);
(379235.8, 3856620.1, 756.9, 756.9, 0.0); (379335.8, 3856620.1, 756.3, 756.3, 0.0);
(379435.8, 3856620.1, 755.5, 755.5, 0.0); (379535.8, 3856620.1, 754.8, 754.8, 0.0);
(379635.8, 3856620.1, 754.1, 754.1, 0.0); (379735.8, 3856620.1, 753.5, 753.5, 0.0);
(379835.8, 3856620.1, 752.8, 752.8, 0.0); (379935.8, 3856620.1, 752.1, 752.1, 0.0);
(380035.8, 3856620.1, 751.6, 751.6, 0.0); (380135.8, 3856620.1, 751.1, 751.1, 0.0);
(380235.8, 3856620.1, 750.7, 750.7, 0.0); (380335.8, 3856620.1, 749.8, 749.8, 0.0);
(380435.8, 3856620.1, 749.2, 749.2, 0.0); (380535.8, 3856620.1, 748.5, 748.5, 0.0);
(380635.8, 3856620.1, 747.8, 747.8, 0.0); (380735.8, 3856620.1, 747.2, 747.2, 0.0);
(380835.8, 3856620.1, 746.6, 746.6, 0.0); (380935.8, 3856620.1, 746.2, 746.2, 0.0);
(381035.8, 3856620.1, 745.7, 745.7, 0.0); (381135.8, 3856620.1, 745.1, 745.1, 0.0);
(381235.8, 3856620.1, 744.6, 744.6, 0.0); (381335.8, 3856620.1, 744.1, 744.1, 0.0);
(381435.8, 3856620.1, 743.7, 743.7, 0.0); (381535.8, 3856620.1, 743.2, 743.2, 0.0);
(381635.8, 3856620.1, 742.9, 742.9, 0.0); (381735.8, 3856620.1, 742.6, 742.6, 0.0);
(381835.8, 3856620.1, 742.2, 742.2, 0.0); (381935.8, 3856620.1, 741.8, 741.8, 0.0);
(382035.8, 3856620.1, 741.5, 741.5, 0.0); (382135.8, 3856620.1, 741.1, 741.1, 0.0);
(382235.8, 3856620.1, 740.6, 740.6, 0.0); (382335.8, 3856620.1, 740.1, 740.1, 0.0);
(382435.8, 3856620.1, 739.7, 739.7, 0.0); (382535.8, 3856620.1, 739.3, 739.3, 0.0);

(382635.8, 3856620.1, 738.9, 738.9, 0.0); (382735.8, 3856620.1, 738.5, 738.5, 0.0);
(382835.8, 3856620.1, 738.0, 738.0, 0.0); (382935.8, 3856620.1, 737.6, 737.6, 0.0);
(373035.8, 3856720.1, 799.5, 799.5, 0.0); (373135.8, 3856720.1, 799.1, 799.1, 0.0);
(373235.8, 3856720.1, 798.5, 798.5, 0.0); (373335.8, 3856720.1, 797.9, 797.9, 0.0);
(373435.8, 3856720.1, 797.2, 797.2, 0.0); (373535.8, 3856720.1, 796.5, 796.5, 0.0);
(373635.8, 3856720.1, 795.5, 795.5, 0.0); (373735.8, 3856720.1, 794.6, 794.6, 0.0);
(373835.8, 3856720.1, 793.9, 793.9, 0.0); (373935.8, 3856720.1, 793.5, 793.5, 0.0);
(374035.8, 3856720.1, 792.7, 792.7, 0.0); (374135.8, 3856720.1, 792.1, 792.1, 0.0);
(374235.8, 3856720.1, 791.7, 791.7, 0.0); (374335.8, 3856720.1, 791.1, 791.1, 0.0);
(374435.8, 3856720.1, 790.3, 790.3, 0.0); (374535.8, 3856720.1, 789.4, 789.4, 0.0);
(374635.8, 3856720.1, 788.4, 788.4, 0.0); (374735.8, 3856720.1, 787.4, 787.4, 0.0);
(374835.8, 3856720.1, 786.4, 786.4, 0.0); (374935.8, 3856720.1, 785.6, 785.6, 0.0);
(375035.8, 3856720.1, 784.6, 784.6, 0.0); (375135.8, 3856720.1, 783.7, 783.7, 0.0);
(375235.8, 3856720.1, 782.9, 782.9, 0.0); (375335.8, 3856720.1, 781.9, 781.9, 0.0);
(375435.8, 3856720.1, 781.1, 781.1, 0.0); (375535.8, 3856720.1, 780.7, 780.7, 0.0);
(375635.8, 3856720.1, 781.1, 781.1, 0.0); (375735.8, 3856720.1, 779.3, 779.3, 0.0);
(375835.8, 3856720.1, 777.9, 777.9, 0.0); (375935.8, 3856720.1, 777.4, 777.4, 0.0);
(376035.8, 3856720.1, 776.8, 776.8, 0.0); (376135.8, 3856720.1, 776.2, 776.2, 0.0);
(376235.8, 3856720.1, 775.7, 775.7, 0.0); (376335.8, 3856720.1, 775.2, 775.2, 0.0);
(376435.8, 3856720.1, 774.7, 774.7, 0.0); (376535.8, 3856720.1, 774.2, 774.2, 0.0);
(376635.8, 3856720.1, 773.6, 773.6, 0.0); (376735.8, 3856720.1, 773.1, 773.1, 0.0);
(376835.8, 3856720.1, 772.5, 772.5, 0.0); (376935.8, 3856720.1, 771.9, 771.9, 0.0);
(377035.8, 3856720.1, 771.4, 771.4, 0.0); (377135.8, 3856720.1, 770.8, 770.8, 0.0);
(377235.8, 3856720.1, 770.2, 770.2, 0.0); (377335.8, 3856720.1, 769.5, 769.5, 0.0);
(377435.8, 3856720.1, 768.7, 768.7, 0.0); (377535.8, 3856720.1, 767.7, 767.7, 0.0);
(377635.8, 3856720.1, 767.7, 767.7, 0.0); (377735.8, 3856720.1, 766.5, 766.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377835.8, 3856720.1, 765.5, 765.5, 0.0); (377935.8, 3856720.1, 764.5, 764.5, 0.0);
(378035.8, 3856720.1, 763.8, 763.8, 0.0); (378135.8, 3856720.1, 762.9, 762.9, 0.0);
(378235.8, 3856720.1, 762.5, 762.5, 0.0); (378335.8, 3856720.1, 762.0, 762.0, 0.0);
(378435.8, 3856720.1, 761.5, 761.5, 0.0); (378535.8, 3856720.1, 761.0, 761.0, 0.0);
(378635.8, 3856720.1, 760.5, 760.5, 0.0); (378735.8, 3856720.1, 760.0, 760.0, 0.0);
(378835.8, 3856720.1, 759.4, 759.4, 0.0); (378935.8, 3856720.1, 758.7, 758.7, 0.0);
(379035.8, 3856720.1, 758.0, 758.0, 0.0); (379135.8, 3856720.1, 757.5, 757.5, 0.0);
(379235.8, 3856720.1, 757.1, 757.1, 0.0); (379335.8, 3856720.1, 756.5, 756.5, 0.0);
(379435.8, 3856720.1, 755.7, 755.7, 0.0); (379535.8, 3856720.1, 755.0, 755.0, 0.0);
(379635.8, 3856720.1, 754.4, 754.4, 0.0); (379735.8, 3856720.1, 753.7, 753.7, 0.0);
(379835.8, 3856720.1, 753.1, 753.1, 0.0); (379935.8, 3856720.1, 752.5, 752.5, 0.0);
(380035.8, 3856720.1, 752.0, 752.0, 0.0); (380135.8, 3856720.1, 751.4, 751.4, 0.0);
(380235.8, 3856720.1, 750.9, 750.9, 0.0); (380335.8, 3856720.1, 750.1, 750.1, 0.0);
(380435.8, 3856720.1, 749.3, 749.3, 0.0); (380535.8, 3856720.1, 748.7, 748.7, 0.0);
(380635.8, 3856720.1, 747.9, 747.9, 0.0); (380735.8, 3856720.1, 747.3, 747.3, 0.0);
(380835.8, 3856720.1, 746.8, 746.8, 0.0); (380935.8, 3856720.1, 746.3, 746.3, 0.0);
(381035.8, 3856720.1, 745.8, 745.8, 0.0); (381135.8, 3856720.1, 745.1, 745.1, 0.0);
(381235.8, 3856720.1, 744.6, 744.6, 0.0); (381335.8, 3856720.1, 744.1, 744.1, 0.0);
(381435.8, 3856720.1, 743.7, 743.7, 0.0); (381535.8, 3856720.1, 743.2, 743.2, 0.0);

(381635.8, 3856720.1, 742.8, 742.8, 0.0); (381735.8, 3856720.1, 742.5, 742.5, 0.0);
(381835.8, 3856720.1, 742.2, 742.2, 0.0); (381935.8, 3856720.1, 741.8, 741.8, 0.0);
(382035.8, 3856720.1, 741.5, 741.5, 0.0); (382135.8, 3856720.1, 741.0, 741.0, 0.0);
(382235.8, 3856720.1, 740.5, 740.5, 0.0); (382335.8, 3856720.1, 740.0, 740.0, 0.0);
(382435.8, 3856720.1, 739.6, 739.6, 0.0); (382535.8, 3856720.1, 739.2, 739.2, 0.0);
(382635.8, 3856720.1, 738.7, 738.7, 0.0); (382735.8, 3856720.1, 738.3, 738.3, 0.0);
(382835.8, 3856720.1, 737.9, 737.9, 0.0); (382935.8, 3856720.1, 737.5, 737.5, 0.0);
(373035.8, 3856820.1, 800.2, 800.2, 0.0); (373135.8, 3856820.1, 799.8, 799.8, 0.0);
(373235.8, 3856820.1, 799.1, 799.1, 0.0); (373335.8, 3856820.1, 798.5, 798.5, 0.0);
(373435.8, 3856820.1, 797.7, 797.7, 0.0); (373535.8, 3856820.1, 796.9, 796.9, 0.0);
(373635.8, 3856820.1, 796.0, 796.0, 0.0); (373735.8, 3856820.1, 795.0, 795.0, 0.0);
(373835.8, 3856820.1, 794.5, 794.5, 0.0); (373935.8, 3856820.1, 794.9, 794.9, 0.0);
(374035.8, 3856820.1, 793.7, 793.7, 0.0); (374135.8, 3856820.1, 793.1, 793.1, 0.0);
(374235.8, 3856820.1, 792.6, 792.6, 0.0); (374335.8, 3856820.1, 792.0, 792.0, 0.0);
(374435.8, 3856820.1, 791.1, 791.1, 0.0); (374535.8, 3856820.1, 790.1, 790.1, 0.0);
(374635.8, 3856820.1, 789.1, 789.1, 0.0); (374735.8, 3856820.1, 788.1, 788.1, 0.0);
(374835.8, 3856820.1, 787.0, 787.0, 0.0); (374935.8, 3856820.1, 786.3, 786.3, 0.0);
(375035.8, 3856820.1, 785.4, 785.4, 0.0); (375135.8, 3856820.1, 784.5, 784.5, 0.0);
(375235.8, 3856820.1, 783.6, 783.6, 0.0); (375335.8, 3856820.1, 782.8, 782.8, 0.0);
(375435.8, 3856820.1, 782.0, 782.0, 0.0); (375535.8, 3856820.1, 781.7, 781.7, 0.0);
(375635.8, 3856820.1, 781.4, 781.4, 0.0); (375735.8, 3856820.1, 780.1, 780.1, 0.0);
(375835.8, 3856820.1, 778.2, 778.2, 0.0); (375935.8, 3856820.1, 777.8, 777.8, 0.0);
(376035.8, 3856820.1, 777.2, 777.2, 0.0); (376135.8, 3856820.1, 776.6, 776.6, 0.0);
(376235.8, 3856820.1, 776.1, 776.1, 0.0); (376335.8, 3856820.1, 775.6, 775.6, 0.0);
(376435.8, 3856820.1, 775.1, 775.1, 0.0); (376535.8, 3856820.1, 774.5, 774.5, 0.0);
(376635.8, 3856820.1, 773.8, 773.8, 0.0); (376735.8, 3856820.1, 773.1, 773.1, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(376835.8, 3856820.1, 772.6, 772.6, 0.0); (376935.8, 3856820.1, 772.0, 772.0, 0.0);
(377035.8, 3856820.1, 771.4, 771.4, 0.0); (377135.8, 3856820.1, 770.8, 770.8, 0.0);
(377235.8, 3856820.1, 770.2, 770.2, 0.0); (377335.8, 3856820.1, 769.6, 769.6, 0.0);
(377435.8, 3856820.1, 768.9, 768.9, 0.0); (377535.8, 3856820.1, 768.4, 768.4, 0.0);
(377635.8, 3856820.1, 767.7, 767.7, 0.0); (377735.8, 3856820.1, 766.9, 766.9, 0.0);
(377835.8, 3856820.1, 765.9, 765.9, 0.0); (377935.8, 3856820.1, 764.7, 764.7, 0.0);
(378035.8, 3856820.1, 764.4, 764.4, 0.0); (378135.8, 3856820.1, 763.5, 763.5, 0.0);
(378235.8, 3856820.1, 762.7, 762.7, 0.0); (378335.8, 3856820.1, 762.2, 762.2, 0.0);
(378435.8, 3856820.1, 761.7, 761.7, 0.0); (378535.8, 3856820.1, 761.2, 761.2, 0.0);
(378635.8, 3856820.1, 760.7, 760.7, 0.0); (378735.8, 3856820.1, 760.2, 760.2, 0.0);
(378835.8, 3856820.1, 759.6, 759.6, 0.0); (378935.8, 3856820.1, 758.9, 758.9, 0.0);
(379035.8, 3856820.1, 758.2, 758.2, 0.0); (379135.8, 3856820.1, 757.6, 757.6, 0.0);
(379235.8, 3856820.1, 757.1, 757.1, 0.0); (379335.8, 3856820.1, 756.5, 756.5, 0.0);
(379435.8, 3856820.1, 755.8, 755.8, 0.0); (379535.8, 3856820.1, 755.3, 755.3, 0.0);
(379635.8, 3856820.1, 754.6, 754.6, 0.0); (379735.8, 3856820.1, 754.0, 754.0, 0.0);
(379835.8, 3856820.1, 753.4, 753.4, 0.0); (379935.8, 3856820.1, 752.8, 752.8, 0.0);
(380035.8, 3856820.1, 752.3, 752.3, 0.0); (380135.8, 3856820.1, 751.6, 751.6, 0.0);
(380235.8, 3856820.1, 751.0, 751.0, 0.0); (380335.8, 3856820.1, 750.2, 750.2, 0.0);
(380435.8, 3856820.1, 749.3, 749.3, 0.0); (380535.8, 3856820.1, 748.6, 748.6, 0.0);

(380635.8, 3856820.1, 748.0, 748.0, 0.0); (380735.8, 3856820.1, 747.4, 747.4, 0.0);
(380835.8, 3856820.1, 746.8, 746.8, 0.0); (380935.8, 3856820.1, 746.2, 746.2, 0.0);
(381035.8, 3856820.1, 745.6, 745.6, 0.0); (381135.8, 3856820.1, 745.1, 745.1, 0.0);
(381235.8, 3856820.1, 744.5, 744.5, 0.0); (381335.8, 3856820.1, 744.1, 744.1, 0.0);
(381435.8, 3856820.1, 743.6, 743.6, 0.0); (381535.8, 3856820.1, 743.2, 743.2, 0.0);
(381635.8, 3856820.1, 742.8, 742.8, 0.0); (381735.8, 3856820.1, 742.5, 742.5, 0.0);
(381835.8, 3856820.1, 742.1, 742.1, 0.0); (381935.8, 3856820.1, 741.8, 741.8, 0.0);
(382035.8, 3856820.1, 741.4, 741.4, 0.0); (382135.8, 3856820.1, 740.9, 740.9, 0.0);
(382235.8, 3856820.1, 740.4, 740.4, 0.0); (382335.8, 3856820.1, 739.9, 739.9, 0.0);
(382435.8, 3856820.1, 739.5, 739.5, 0.0); (382535.8, 3856820.1, 739.0, 739.0, 0.0);
(382635.8, 3856820.1, 738.6, 738.6, 0.0); (382735.8, 3856820.1, 738.2, 738.2, 0.0);
(382835.8, 3856820.1, 737.7, 737.7, 0.0); (382935.8, 3856820.1, 737.3, 737.3, 0.0);
(373035.8, 3856920.1, 801.0, 801.0, 0.0); (373135.8, 3856920.1, 800.3, 800.3, 0.0);
(373235.8, 3856920.1, 799.6, 799.6, 0.0); (373335.8, 3856920.1, 798.9, 798.9, 0.0);
(373435.8, 3856920.1, 797.9, 797.9, 0.0); (373535.8, 3856920.1, 797.2, 797.2, 0.0);
(373635.8, 3856920.1, 796.3, 796.3, 0.0); (373735.8, 3856920.1, 795.8, 795.8, 0.0);
(373835.8, 3856920.1, 795.3, 795.3, 0.0); (373935.8, 3856920.1, 795.2, 795.2, 0.0);
(374035.8, 3856920.1, 794.6, 794.6, 0.0); (374135.8, 3856920.1, 794.1, 794.1, 0.0);
(374235.8, 3856920.1, 793.7, 793.7, 0.0); (374335.8, 3856920.1, 792.9, 792.9, 0.0);
(374435.8, 3856920.1, 791.9, 791.9, 0.0); (374535.8, 3856920.1, 790.8, 790.8, 0.0);
(374635.8, 3856920.1, 789.7, 789.7, 0.0); (374735.8, 3856920.1, 788.9, 788.9, 0.0);
(374835.8, 3856920.1, 787.8, 787.8, 0.0); (374935.8, 3856920.1, 786.9, 786.9, 0.0);
(375035.8, 3856920.1, 786.1, 786.1, 0.0); (375135.8, 3856920.1, 785.3, 785.3, 0.0);
(375235.8, 3856920.1, 784.4, 784.4, 0.0); (375335.8, 3856920.1, 783.7, 783.7, 0.0);
(375435.8, 3856920.1, 782.9, 782.9, 0.0); (375535.8, 3856920.1, 782.6, 782.6, 0.0);
(375635.8, 3856920.1, 782.0, 782.0, 0.0); (375735.8, 3856920.1, 779.6, 779.6, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(375835.8, 3856920.1, 778.8, 778.8, 0.0); (375935.8, 3856920.1, 778.6, 778.6, 0.0);
(376035.8, 3856920.1, 777.7, 777.7, 0.0); (376135.8, 3856920.1, 777.0, 777.0, 0.0);
(376235.8, 3856920.1, 776.5, 776.5, 0.0); (376335.8, 3856920.1, 776.0, 776.0, 0.0);
(376435.8, 3856920.1, 775.4, 775.4, 0.0); (376535.8, 3856920.1, 774.8, 774.8, 0.0);
(376635.8, 3856920.1, 773.9, 773.9, 0.0); (376735.8, 3856920.1, 773.2, 773.2, 0.0);
(376835.8, 3856920.1, 772.6, 772.6, 0.0); (376935.8, 3856920.1, 772.1, 772.1, 0.0);
(377035.8, 3856920.1, 771.5, 771.5, 0.0); (377135.8, 3856920.1, 770.9, 770.9, 0.0);
(377235.8, 3856920.1, 770.5, 770.5, 0.0); (377335.8, 3856920.1, 769.8, 769.8, 0.0);
(377435.8, 3856920.1, 769.2, 769.2, 0.0); (377535.8, 3856920.1, 768.8, 768.8, 0.0);
(377635.8, 3856920.1, 767.6, 767.6, 0.0); (377735.8, 3856920.1, 767.0, 767.0, 0.0);
(377835.8, 3856920.1, 766.2, 766.2, 0.0); (377935.8, 3856920.1, 765.4, 765.4, 0.0);
(378035.8, 3856920.1, 764.8, 764.8, 0.0); (378135.8, 3856920.1, 764.0, 764.0, 0.0);
(378235.8, 3856920.1, 762.9, 762.9, 0.0); (378335.8, 3856920.1, 762.4, 762.4, 0.0);
(378435.8, 3856920.1, 762.0, 762.0, 0.0); (378535.8, 3856920.1, 761.5, 761.5, 0.0);
(378635.8, 3856920.1, 760.9, 760.9, 0.0); (378735.8, 3856920.1, 760.4, 760.4, 0.0);
(378835.8, 3856920.1, 759.8, 759.8, 0.0); (378935.8, 3856920.1, 759.1, 759.1, 0.0);
(379035.8, 3856920.1, 758.3, 758.3, 0.0); (379135.8, 3856920.1, 757.7, 757.7, 0.0);
(379235.8, 3856920.1, 757.1, 757.1, 0.0); (379335.8, 3856920.1, 756.5, 756.5, 0.0);
(379435.8, 3856920.1, 755.9, 755.9, 0.0); (379535.8, 3856920.1, 755.4, 755.4, 0.0);

(379635.8, 3856920.1, 754.7, 754.7, 0.0); (379735.8, 3856920.1, 754.1, 754.1, 0.0);
(379835.8, 3856920.1, 753.6, 753.6, 0.0); (379935.8, 3856920.1, 752.9, 752.9, 0.0);
(380035.8, 3856920.1, 752.4, 752.4, 0.0); (380135.8, 3856920.1, 751.7, 751.7, 0.0);
(380235.8, 3856920.1, 751.0, 751.0, 0.0); (380335.8, 3856920.1, 750.3, 750.3, 0.0);
(380435.8, 3856920.1, 749.3, 749.3, 0.0); (380535.8, 3856920.1, 748.7, 748.7, 0.0);
(380635.8, 3856920.1, 748.1, 748.1, 0.0); (380735.8, 3856920.1, 747.4, 747.4, 0.0);
(380835.8, 3856920.1, 746.9, 746.9, 0.0); (380935.8, 3856920.1, 746.1, 746.1, 0.0);
(381035.8, 3856920.1, 745.6, 745.6, 0.0); (381135.8, 3856920.1, 745.0, 745.0, 0.0);
(381235.8, 3856920.1, 744.5, 744.5, 0.0); (381335.8, 3856920.1, 744.1, 744.1, 0.0);
(381435.8, 3856920.1, 743.7, 743.7, 0.0); (381535.8, 3856920.1, 743.2, 743.2, 0.0);
(381635.8, 3856920.1, 742.8, 742.8, 0.0); (381735.8, 3856920.1, 742.5, 742.5, 0.0);
(381835.8, 3856920.1, 742.1, 742.1, 0.0); (381935.8, 3856920.1, 741.8, 741.8, 0.0);
(382035.8, 3856920.1, 741.4, 741.4, 0.0); (382135.8, 3856920.1, 740.9, 740.9, 0.0);
(382235.8, 3856920.1, 740.3, 740.3, 0.0); (382335.8, 3856920.1, 739.8, 739.8, 0.0);
(382435.8, 3856920.1, 739.4, 739.4, 0.0); (382535.8, 3856920.1, 738.9, 738.9, 0.0);
(382635.8, 3856920.1, 738.4, 738.4, 0.0); (382735.8, 3856920.1, 738.0, 738.0, 0.0);
(382835.8, 3856920.1, 737.6, 737.6, 0.0); (382935.8, 3856920.1, 737.1, 737.1, 0.0);
(373035.8, 3857020.1, 801.4, 801.4, 0.0); (373135.8, 3857020.1, 800.7, 800.7, 0.0);
(373235.8, 3857020.1, 800.0, 800.0, 0.0); (373335.8, 3857020.1, 799.2, 799.2, 0.0);
(373435.8, 3857020.1, 798.6, 798.6, 0.0); (373535.8, 3857020.1, 797.8, 797.8, 0.0);
(373635.8, 3857020.1, 797.2, 797.2, 0.0); (373735.8, 3857020.1, 796.5, 796.5, 0.0);
(373835.8, 3857020.1, 796.5, 796.5, 0.0); (373935.8, 3857020.1, 795.9, 795.9, 0.0);
(374035.8, 3857020.1, 795.5, 795.5, 0.0); (374135.8, 3857020.1, 795.0, 795.0, 0.0);
(374235.8, 3857020.1, 794.4, 794.4, 0.0); (374335.8, 3857020.1, 793.6, 793.6, 0.0);
(374435.8, 3857020.1, 792.5, 792.5, 0.0); (374535.8, 3857020.1, 791.3, 791.3, 0.0);
(374635.8, 3857020.1, 790.2, 790.2, 0.0); (374735.8, 3857020.1, 789.3, 789.3, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(374835.8, 3857020.1, 788.4, 788.4, 0.0); (374935.8, 3857020.1, 787.4, 787.4, 0.0);
(375035.8, 3857020.1, 786.7, 786.7, 0.0); (375135.8, 3857020.1, 786.0, 786.0, 0.0);
(375235.8, 3857020.1, 785.2, 785.2, 0.0); (375335.8, 3857020.1, 784.5, 784.5, 0.0);
(375435.8, 3857020.1, 783.8, 783.8, 0.0); (375535.8, 3857020.1, 783.0, 783.0, 0.0);
(375635.8, 3857020.1, 781.7, 781.7, 0.0); (375735.8, 3857020.1, 781.1, 781.1, 0.0);
(375835.8, 3857020.1, 780.2, 780.2, 0.0); (375935.8, 3857020.1, 779.9, 779.9, 0.0);
(376035.8, 3857020.1, 778.0, 778.0, 0.0); (376135.8, 3857020.1, 777.5, 777.5, 0.0);
(376235.8, 3857020.1, 776.9, 776.9, 0.0); (376335.8, 3857020.1, 776.3, 776.3, 0.0);
(376435.8, 3857020.1, 775.8, 775.8, 0.0); (376535.8, 3857020.1, 775.1, 775.1, 0.0);
(376635.8, 3857020.1, 774.2, 774.2, 0.0); (376735.8, 3857020.1, 773.3, 773.3, 0.0);
(376835.8, 3857020.1, 772.8, 772.8, 0.0); (376935.8, 3857020.1, 772.1, 772.1, 0.0);
(377035.8, 3857020.1, 771.6, 771.6, 0.0); (377135.8, 3857020.1, 771.0, 771.0, 0.0);
(377235.8, 3857020.1, 770.5, 770.5, 0.0); (377335.8, 3857020.1, 769.9, 769.9, 0.0);
(377435.8, 3857020.1, 769.4, 769.4, 0.0); (377535.8, 3857020.1, 769.0, 769.0, 0.0);
(377635.8, 3857020.1, 768.0, 768.0, 0.0); (377735.8, 3857020.1, 767.6, 767.6, 0.0);
(377835.8, 3857020.1, 766.5, 766.5, 0.0); (377935.8, 3857020.1, 765.8, 765.8, 0.0);
(378035.8, 3857020.1, 764.8, 764.8, 0.0); (378135.8, 3857020.1, 764.2, 764.2, 0.0);
(378235.8, 3857020.1, 763.1, 763.1, 0.0); (378335.8, 3857020.1, 762.7, 762.7, 0.0);
(378435.8, 3857020.1, 762.3, 762.3, 0.0); (378535.8, 3857020.1, 761.8, 761.8, 0.0);

(378635.8, 3857020.1, 761.2, 761.2, 0.0); (378735.8, 3857020.1, 760.7, 760.7, 0.0);
(378835.8, 3857020.1, 760.0, 760.0, 0.0); (378935.8, 3857020.1, 759.3, 759.3, 0.0);
(379035.8, 3857020.1, 758.5, 758.5, 0.0); (379135.8, 3857020.1, 757.9, 757.9, 0.0);
(379235.8, 3857020.1, 757.2, 757.2, 0.0); (379335.8, 3857020.1, 756.5, 756.5, 0.0);
(379435.8, 3857020.1, 756.0, 756.0, 0.0); (379535.8, 3857020.1, 755.4, 755.4, 0.0);
(379635.8, 3857020.1, 754.8, 754.8, 0.0); (379735.8, 3857020.1, 754.2, 754.2, 0.0);
(379835.8, 3857020.1, 753.6, 753.6, 0.0); (379935.8, 3857020.1, 753.0, 753.0, 0.0);
(380035.8, 3857020.1, 752.4, 752.4, 0.0); (380135.8, 3857020.1, 751.8, 751.8, 0.0);
(380235.8, 3857020.1, 751.1, 751.1, 0.0); (380335.8, 3857020.1, 750.3, 750.3, 0.0);
(380435.8, 3857020.1, 749.6, 749.6, 0.0); (380535.8, 3857020.1, 748.9, 748.9, 0.0);
(380635.8, 3857020.1, 748.3, 748.3, 0.0); (380735.8, 3857020.1, 747.7, 747.7, 0.0);
(380835.8, 3857020.1, 747.2, 747.2, 0.0); (380935.8, 3857020.1, 746.4, 746.4, 0.0);
(381035.8, 3857020.1, 745.7, 745.7, 0.0); (381135.8, 3857020.1, 745.1, 745.1, 0.0);
(381235.8, 3857020.1, 744.5, 744.5, 0.0); (381335.8, 3857020.1, 744.1, 744.1, 0.0);
(381435.8, 3857020.1, 743.7, 743.7, 0.0); (381535.8, 3857020.1, 743.2, 743.2, 0.0);
(381635.8, 3857020.1, 742.8, 742.8, 0.0); (381735.8, 3857020.1, 742.5, 742.5, 0.0);
(381835.8, 3857020.1, 742.2, 742.2, 0.0); (381935.8, 3857020.1, 741.8, 741.8, 0.0);
(382035.8, 3857020.1, 741.4, 741.4, 0.0); (382135.8, 3857020.1, 740.9, 740.9, 0.0);
(382235.8, 3857020.1, 740.3, 740.3, 0.0); (382335.8, 3857020.1, 739.8, 739.8, 0.0);
(382435.8, 3857020.1, 739.4, 739.4, 0.0); (382535.8, 3857020.1, 738.8, 738.8, 0.0);
(382635.8, 3857020.1, 738.3, 738.3, 0.0); (382735.8, 3857020.1, 737.9, 737.9, 0.0);
(382835.8, 3857020.1, 737.4, 737.4, 0.0); (382935.8, 3857020.1, 736.9, 736.9, 0.0);
(373035.8, 3857120.1, 801.9, 801.9, 0.0); (373135.8, 3857120.1, 801.0, 801.0, 0.0);
(373235.8, 3857120.1, 800.5, 800.5, 0.0); (373335.8, 3857120.1, 799.9, 799.9, 0.0);
(373435.8, 3857120.1, 799.4, 799.4, 0.0); (373535.8, 3857120.1, 798.7, 798.7, 0.0);
(373635.8, 3857120.1, 797.8, 797.8, 0.0); (373735.8, 3857120.1, 797.8, 797.8, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(373835.8, 3857120.1, 797.3, 797.3, 0.0); (373935.8, 3857120.1, 796.5, 796.5, 0.0);
(374035.8, 3857120.1, 796.3, 796.3, 0.0); (374135.8, 3857120.1, 795.7, 795.7, 0.0);
(374235.8, 3857120.1, 795.1, 795.1, 0.0); (374335.8, 3857120.1, 794.0, 794.0, 0.0);
(374435.8, 3857120.1, 792.9, 792.9, 0.0); (374535.8, 3857120.1, 791.7, 791.7, 0.0);
(374635.8, 3857120.1, 790.5, 790.5, 0.0); (374735.8, 3857120.1, 789.6, 789.6, 0.0);
(374835.8, 3857120.1, 788.7, 788.7, 0.0); (374935.8, 3857120.1, 787.9, 787.9, 0.0);
(375035.8, 3857120.1, 787.2, 787.2, 0.0); (375135.8, 3857120.1, 786.4, 786.4, 0.0);
(375235.8, 3857120.1, 785.8, 785.8, 0.0); (375335.8, 3857120.1, 784.9, 784.9, 0.0);
(375435.8, 3857120.1, 784.3, 784.3, 0.0); (375535.8, 3857120.1, 783.2, 783.2, 0.0);
(375635.8, 3857120.1, 782.5, 782.5, 0.0); (375735.8, 3857120.1, 781.7, 781.7, 0.0);
(375835.8, 3857120.1, 780.7, 780.7, 0.0); (375935.8, 3857120.1, 779.7, 779.7, 0.0);
(376035.8, 3857120.1, 778.5, 778.5, 0.0); (376135.8, 3857120.1, 777.8, 777.8, 0.0);
(376235.8, 3857120.1, 777.3, 777.3, 0.0); (376335.8, 3857120.1, 776.6, 776.6, 0.0);
(376435.8, 3857120.1, 776.1, 776.1, 0.0); (376535.8, 3857120.1, 775.5, 775.5, 0.0);
(376635.8, 3857120.1, 774.8, 774.8, 0.0); (376735.8, 3857120.1, 773.7, 773.7, 0.0);
(376835.8, 3857120.1, 773.1, 773.1, 0.0); (376935.8, 3857120.1, 772.4, 772.4, 0.0);
(377035.8, 3857120.1, 771.8, 771.8, 0.0); (377135.8, 3857120.1, 771.2, 771.2, 0.0);
(377235.8, 3857120.1, 770.5, 770.5, 0.0); (377335.8, 3857120.1, 769.9, 769.9, 0.0);
(377435.8, 3857120.1, 769.2, 769.2, 0.0); (377535.8, 3857120.1, 768.7, 768.7, 0.0);

(377635.8, 3857120.1, 768.1, 768.1, 0.0); (377735.8, 3857120.1, 767.4, 767.4, 0.0);
(377835.8, 3857120.1, 766.1, 766.1, 0.0); (377935.8, 3857120.1, 765.7, 765.7, 0.0);
(378035.8, 3857120.1, 764.9, 764.9, 0.0); (378135.8, 3857120.1, 764.4, 764.4, 0.0);
(378235.8, 3857120.1, 763.9, 763.9, 0.0); (378335.8, 3857120.1, 763.2, 763.2, 0.0);
(378435.8, 3857120.1, 762.6, 762.6, 0.0); (378535.8, 3857120.1, 762.0, 762.0, 0.0);
(378635.8, 3857120.1, 761.5, 761.5, 0.0); (378735.8, 3857120.1, 761.0, 761.0, 0.0);
(378835.8, 3857120.1, 760.3, 760.3, 0.0); (378935.8, 3857120.1, 759.6, 759.6, 0.0);
(379035.8, 3857120.1, 758.8, 758.8, 0.0); (379135.8, 3857120.1, 758.2, 758.2, 0.0);
(379235.8, 3857120.1, 757.6, 757.6, 0.0); (379335.8, 3857120.1, 756.8, 756.8, 0.0);
(379435.8, 3857120.1, 756.2, 756.2, 0.0); (379535.8, 3857120.1, 755.3, 755.3, 0.0);
(379635.8, 3857120.1, 754.8, 754.8, 0.0); (379735.8, 3857120.1, 754.2, 754.2, 0.0);
(379835.8, 3857120.1, 753.6, 753.6, 0.0); (379935.8, 3857120.1, 753.0, 753.0, 0.0);
(380035.8, 3857120.1, 752.4, 752.4, 0.0); (380135.8, 3857120.1, 751.8, 751.8, 0.0);
(380235.8, 3857120.1, 751.1, 751.1, 0.0); (380335.8, 3857120.1, 750.4, 750.4, 0.0);
(380435.8, 3857120.1, 749.7, 749.7, 0.0); (380535.8, 3857120.1, 749.2, 749.2, 0.0);
(380635.8, 3857120.1, 748.5, 748.5, 0.0); (380735.8, 3857120.1, 748.0, 748.0, 0.0);
(380835.8, 3857120.1, 747.5, 747.5, 0.0); (380935.8, 3857120.1, 746.6, 746.6, 0.0);
(381035.8, 3857120.1, 745.9, 745.9, 0.0); (381135.8, 3857120.1, 745.3, 745.3, 0.0);
(381235.8, 3857120.1, 744.6, 744.6, 0.0); (381335.8, 3857120.1, 744.2, 744.2, 0.0);
(381435.8, 3857120.1, 743.9, 743.9, 0.0); (381535.8, 3857120.1, 743.4, 743.4, 0.0);
(381635.8, 3857120.1, 742.9, 742.9, 0.0); (381735.8, 3857120.1, 742.7, 742.7, 0.0);
(381835.8, 3857120.1, 742.3, 742.3, 0.0); (381935.8, 3857120.1, 741.9, 741.9, 0.0);
(382035.8, 3857120.1, 741.5, 741.5, 0.0); (382135.8, 3857120.1, 741.0, 741.0, 0.0);
(382235.8, 3857120.1, 740.4, 740.4, 0.0); (382335.8, 3857120.1, 739.8, 739.8, 0.0);
(382435.8, 3857120.1, 739.4, 739.4, 0.0); (382535.8, 3857120.1, 738.8, 738.8, 0.0);
(382635.8, 3857120.1, 738.3, 738.3, 0.0); (382735.8, 3857120.1, 737.9, 737.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(382835.8, 3857120.1, 737.4, 737.4, 0.0); (382935.8, 3857120.1, 736.9, 736.9, 0.0);
(373035.8, 3857220.1, 802.2, 802.2, 0.0); (373135.8, 3857220.1, 801.6, 801.6, 0.0);
(373235.8, 3857220.1, 801.0, 801.0, 0.0); (373335.8, 3857220.1, 800.8, 800.8, 0.0);
(373435.8, 3857220.1, 800.1, 800.1, 0.0); (373535.8, 3857220.1, 799.5, 799.5, 0.0);
(373635.8, 3857220.1, 798.9, 798.9, 0.0); (373735.8, 3857220.1, 799.1, 799.1, 0.0);
(373835.8, 3857220.1, 798.1, 798.1, 0.0); (373935.8, 3857220.1, 797.6, 797.6, 0.0);
(374035.8, 3857220.1, 797.2, 797.2, 0.0); (374135.8, 3857220.1, 796.3, 796.3, 0.0);
(374235.8, 3857220.1, 795.4, 795.4, 0.0); (374335.8, 3857220.1, 794.4, 794.4, 0.0);
(374435.8, 3857220.1, 793.2, 793.2, 0.0); (374535.8, 3857220.1, 791.9, 791.9, 0.0);
(374635.8, 3857220.1, 790.9, 790.9, 0.0); (374735.8, 3857220.1, 789.8, 789.8, 0.0);
(374835.8, 3857220.1, 789.0, 789.0, 0.0); (374935.8, 3857220.1, 788.2, 788.2, 0.0);
(375035.8, 3857220.1, 787.3, 787.3, 0.0); (375135.8, 3857220.1, 786.5, 786.5, 0.0);
(375235.8, 3857220.1, 785.8, 785.8, 0.0); (375335.8, 3857220.1, 785.0, 785.0, 0.0);
(375435.8, 3857220.1, 784.3, 784.3, 0.0); (375535.8, 3857220.1, 783.5, 783.5, 0.0);
(375635.8, 3857220.1, 782.9, 782.9, 0.0); (375735.8, 3857220.1, 782.0, 782.0, 0.0);
(375835.8, 3857220.1, 781.0, 781.0, 0.0); (375935.8, 3857220.1, 779.7, 779.7, 0.0);
(376035.8, 3857220.1, 778.8, 778.8, 0.0); (376135.8, 3857220.1, 778.3, 778.3, 0.0);
(376235.8, 3857220.1, 777.7, 777.7, 0.0); (376335.8, 3857220.1, 776.9, 776.9, 0.0);
(376435.8, 3857220.1, 776.4, 776.4, 0.0); (376535.8, 3857220.1, 775.6, 775.6, 0.0);

(376635.8, 3857220.1, 775.1, 775.1, 0.0); (376735.8, 3857220.1, 774.1, 774.1, 0.0);
(376835.8, 3857220.1, 773.4, 773.4, 0.0); (376935.8, 3857220.1, 772.5, 772.5, 0.0);
(377035.8, 3857220.1, 771.9, 771.9, 0.0); (377135.8, 3857220.1, 771.2, 771.2, 0.0);
(377235.8, 3857220.1, 770.5, 770.5, 0.0); (377335.8, 3857220.1, 769.9, 769.9, 0.0);
(377435.8, 3857220.1, 769.0, 769.0, 0.0); (377535.8, 3857220.1, 768.6, 768.6, 0.0);
(377635.8, 3857220.1, 768.0, 768.0, 0.0); (377735.8, 3857220.1, 767.3, 767.3, 0.0);
(377835.8, 3857220.1, 766.6, 766.6, 0.0); (377935.8, 3857220.1, 765.9, 765.9, 0.0);
(378035.8, 3857220.1, 765.3, 765.3, 0.0); (378135.8, 3857220.1, 764.8, 764.8, 0.0);
(378235.8, 3857220.1, 764.3, 764.3, 0.0); (378335.8, 3857220.1, 763.5, 763.5, 0.0);
(378435.8, 3857220.1, 762.9, 762.9, 0.0); (378535.8, 3857220.1, 762.3, 762.3, 0.0);
(378635.8, 3857220.1, 761.8, 761.8, 0.0); (378735.8, 3857220.1, 761.3, 761.3, 0.0);
(378835.8, 3857220.1, 760.7, 760.7, 0.0); (378935.8, 3857220.1, 760.1, 760.1, 0.0);
(379035.8, 3857220.1, 759.4, 759.4, 0.0); (379135.8, 3857220.1, 758.7, 758.7, 0.0);
(379235.8, 3857220.1, 758.1, 758.1, 0.0); (379335.8, 3857220.1, 757.2, 757.2, 0.0);
(379435.8, 3857220.1, 756.5, 756.5, 0.0); (379535.8, 3857220.1, 755.6, 755.6, 0.0);
(379635.8, 3857220.1, 755.0, 755.0, 0.0); (379735.8, 3857220.1, 754.3, 754.3, 0.0);
(379835.8, 3857220.1, 753.6, 753.6, 0.0); (379935.8, 3857220.1, 753.0, 753.0, 0.0);
(380035.8, 3857220.1, 752.4, 752.4, 0.0); (380135.8, 3857220.1, 751.8, 751.8, 0.0);
(380235.8, 3857220.1, 751.1, 751.1, 0.0); (380335.8, 3857220.1, 750.4, 750.4, 0.0);
(380435.8, 3857220.1, 749.8, 749.8, 0.0); (380535.8, 3857220.1, 749.3, 749.3, 0.0);
(380635.8, 3857220.1, 748.7, 748.7, 0.0); (380735.8, 3857220.1, 748.1, 748.1, 0.0);
(380835.8, 3857220.1, 747.6, 747.6, 0.0); (380935.8, 3857220.1, 746.9, 746.9, 0.0);
(381035.8, 3857220.1, 746.2, 746.2, 0.0); (381135.8, 3857220.1, 745.6, 745.6, 0.0);
(381235.8, 3857220.1, 745.0, 745.0, 0.0); (381335.8, 3857220.1, 744.5, 744.5, 0.0);
(381435.8, 3857220.1, 744.2, 744.2, 0.0); (381535.8, 3857220.1, 743.8, 743.8, 0.0);
(381635.8, 3857220.1, 743.3, 743.3, 0.0); (381735.8, 3857220.1, 742.9, 742.9, 0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381835.8, 3857220.1, 742.5, 742.5, 0.0); (381935.8, 3857220.1, 742.1, 742.1, 0.0);
(382035.8, 3857220.1, 741.7, 741.7, 0.0); (382135.8, 3857220.1, 741.1, 741.1, 0.0);
(382235.8, 3857220.1, 740.6, 740.6, 0.0); (382335.8, 3857220.1, 740.0, 740.0, 0.0);
(382435.8, 3857220.1, 739.5, 739.5, 0.0); (382535.8, 3857220.1, 739.0, 739.0, 0.0);
(382635.8, 3857220.1, 738.5, 738.5, 0.0); (382735.8, 3857220.1, 738.0, 738.0, 0.0);
(382835.8, 3857220.1, 737.5, 737.5, 0.0); (382935.8, 3857220.1, 737.0, 737.0, 0.0);
(373035.8, 3857320.1, 802.4, 802.4, 0.0); (373135.8, 3857320.1, 802.4, 802.4, 0.0);
(373235.8, 3857320.1, 801.8, 801.8, 0.0); (373335.8, 3857320.1, 801.1, 801.1, 0.0);
(373435.8, 3857320.1, 800.8, 800.8, 0.0); (373535.8, 3857320.1, 800.4, 800.4, 0.0);
(373635.8, 3857320.1, 800.3, 800.3, 0.0); (373735.8, 3857320.1, 799.7, 799.7, 0.0);
(373835.8, 3857320.1, 798.0, 798.0, 0.0); (373935.8, 3857320.1, 798.5, 798.5, 0.0);
(374035.8, 3857320.1, 797.7, 797.7, 0.0); (374135.8, 3857320.1, 796.4, 796.4, 0.0);
(374235.8, 3857320.1, 795.2, 795.2, 0.0); (374335.8, 3857320.1, 793.4, 793.4, 0.0);
(374435.8, 3857320.1, 793.5, 793.5, 0.0); (374535.8, 3857320.1, 792.4, 792.4, 0.0);
(374635.8, 3857320.1, 791.2, 791.2, 0.0); (374735.8, 3857320.1, 790.1, 790.1, 0.0);
(374835.8, 3857320.1, 789.2, 789.2, 0.0); (374935.8, 3857320.1, 788.3, 788.3, 0.0);
(375035.8, 3857320.1, 787.4, 787.4, 0.0); (375135.8, 3857320.1, 786.6, 786.6, 0.0);
(375235.8, 3857320.1, 785.8, 785.8, 0.0); (375335.8, 3857320.1, 785.0, 785.0, 0.0);
(375435.8, 3857320.1, 784.3, 784.3, 0.0); (375535.8, 3857320.1, 783.5, 783.5, 0.0);

(375635.8, 3857320.1, 782.8, 782.8, 0.0); (375735.8, 3857320.1, 781.8, 781.8, 0.0);
(375835.8, 3857320.1, 780.7, 780.7, 0.0); (375935.8, 3857320.1, 779.7, 779.7, 0.0);
(376035.8, 3857320.1, 779.0, 779.0, 0.0); (376135.8, 3857320.1, 778.5, 778.5, 0.0);
(376235.8, 3857320.1, 777.8, 777.8, 0.0); (376335.8, 3857320.1, 777.1, 777.1, 0.0);
(376435.8, 3857320.1, 776.4, 776.4, 0.0); (376535.8, 3857320.1, 775.7, 775.7, 0.0);
(376635.8, 3857320.1, 775.0, 775.0, 0.0); (376735.8, 3857320.1, 774.0, 774.0, 0.0);
(376835.8, 3857320.1, 773.2, 773.2, 0.0); (376935.8, 3857320.1, 772.4, 772.4, 0.0);
(377035.8, 3857320.1, 771.7, 771.7, 0.0); (377135.8, 3857320.1, 771.3, 771.3, 0.0);
(377235.8, 3857320.1, 770.6, 770.6, 0.0); (377335.8, 3857320.1, 770.0, 770.0, 0.0);
(377435.8, 3857320.1, 769.4, 769.4, 0.0); (377535.8, 3857320.1, 768.8, 768.8, 0.0);
(377635.8, 3857320.1, 768.1, 768.1, 0.0); (377735.8, 3857320.1, 767.3, 767.3, 0.0);
(377835.8, 3857320.1, 766.7, 766.7, 0.0); (377935.8, 3857320.1, 766.0, 766.0, 0.0);
(378035.8, 3857320.1, 765.5, 765.5, 0.0); (378135.8, 3857320.1, 764.9, 764.9, 0.0);
(378235.8, 3857320.1, 764.4, 764.4, 0.0); (378335.8, 3857320.1, 763.8, 763.8, 0.0);
(378435.8, 3857320.1, 763.0, 763.0, 0.0); (378535.8, 3857320.1, 762.8, 762.8, 0.0);
(378635.8, 3857320.1, 762.3, 762.3, 0.0); (378735.8, 3857320.1, 761.6, 761.6, 0.0);
(378835.8, 3857320.1, 761.1, 761.1, 0.0); (378935.8, 3857320.1, 760.1, 760.1, 0.0);
(379035.8, 3857320.1, 759.5, 759.5, 0.0); (379135.8, 3857320.1, 758.9, 758.9, 0.0);
(379235.8, 3857320.1, 758.4, 758.4, 0.0); (379335.8, 3857320.1, 757.5, 757.5, 0.0);
(379435.8, 3857320.1, 756.7, 756.7, 0.0); (379535.8, 3857320.1, 755.9, 755.9, 0.0);
(379635.8, 3857320.1, 755.3, 755.3, 0.0); (379735.8, 3857320.1, 754.4, 754.4, 0.0);
(379835.8, 3857320.1, 753.6, 753.6, 0.0); (379935.8, 3857320.1, 753.0, 753.0, 0.0);
(380035.8, 3857320.1, 752.4, 752.4, 0.0); (380135.8, 3857320.1, 751.7, 751.7, 0.0);
(380235.8, 3857320.1, 751.1, 751.1, 0.0); (380335.8, 3857320.1, 750.4, 750.4, 0.0);
(380435.8, 3857320.1, 749.8, 749.8, 0.0); (380535.8, 3857320.1, 749.3, 749.3, 0.0);
(380635.8, 3857320.1, 748.8, 748.8, 0.0); (380735.8, 3857320.1, 748.2, 748.2, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380835.8, 3857320.1, 747.6, 747.6, 0.0); (380935.8, 3857320.1, 747.1, 747.1, 0.0);
(381035.8, 3857320.1, 746.5, 746.5, 0.0); (381135.8, 3857320.1, 746.0, 746.0, 0.0);
(381235.8, 3857320.1, 745.5, 745.5, 0.0); (381335.8, 3857320.1, 745.0, 745.0, 0.0);
(381435.8, 3857320.1, 744.6, 744.6, 0.0); (381535.8, 3857320.1, 744.2, 744.2, 0.0);
(381635.8, 3857320.1, 743.7, 743.7, 0.0); (381735.8, 3857320.1, 743.2, 743.2, 0.0);
(381835.8, 3857320.1, 742.8, 742.8, 0.0); (381935.8, 3857320.1, 742.4, 742.4, 0.0);
(382035.8, 3857320.1, 741.9, 741.9, 0.0); (382135.8, 3857320.1, 741.4, 741.4, 0.0);
(382235.8, 3857320.1, 740.8, 740.8, 0.0); (382335.8, 3857320.1, 740.3, 740.3, 0.0);
(382435.8, 3857320.1, 739.8, 739.8, 0.0); (382535.8, 3857320.1, 739.2, 739.2, 0.0);
(382635.8, 3857320.1, 738.6, 738.6, 0.0); (382735.8, 3857320.1, 738.1, 738.1, 0.0);
(382835.8, 3857320.1, 737.6, 737.6, 0.0); (382935.8, 3857320.1, 737.2, 737.2, 0.0);
(373035.8, 3857420.1, 803.6, 803.6, 0.0); (373135.8, 3857420.1, 802.7, 802.7, 0.0);
(373235.8, 3857420.1, 802.2, 802.2, 0.0); (373335.8, 3857420.1, 801.9, 801.9, 0.0);
(373435.8, 3857420.1, 802.0, 802.0, 0.0); (373535.8, 3857420.1, 801.9, 801.9, 0.0);
(373635.8, 3857420.1, 801.2, 801.2, 0.0); (373735.8, 3857420.1, 799.9, 799.9, 0.0);
(373835.8, 3857420.1, 799.7, 799.7, 0.0); (373935.8, 3857420.1, 798.4, 798.4, 0.0);
(374035.8, 3857420.1, 796.6, 796.6, 0.0); (374135.8, 3857420.1, 796.4, 796.4, 0.0);
(374235.8, 3857420.1, 795.6, 795.6, 0.0); (374335.8, 3857420.1, 794.6, 794.6, 0.0);
(374435.8, 3857420.1, 793.6, 793.6, 0.0); (374535.8, 3857420.1, 792.5, 792.5, 0.0);

(374635.8, 3857420.1, 791.4, 791.4, 0.0); (374735.8, 3857420.1, 790.5, 790.5, 0.0);
(374835.8, 3857420.1, 789.5, 789.5, 0.0); (374935.8, 3857420.1, 788.5, 788.5, 0.0);
(375035.8, 3857420.1, 787.5, 787.5, 0.0); (375135.8, 3857420.1, 786.7, 786.7, 0.0);
(375235.8, 3857420.1, 785.8, 785.8, 0.0); (375335.8, 3857420.1, 785.1, 785.1, 0.0);
(375435.8, 3857420.1, 784.3, 784.3, 0.0); (375535.8, 3857420.1, 783.4, 783.4, 0.0);
(375635.8, 3857420.1, 782.5, 782.5, 0.0); (375735.8, 3857420.1, 781.6, 781.6, 0.0);
(375835.8, 3857420.1, 780.6, 780.6, 0.0); (375935.8, 3857420.1, 779.7, 779.7, 0.0);
(376035.8, 3857420.1, 779.0, 779.0, 0.0); (376135.8, 3857420.1, 778.5, 778.5, 0.0);
(376235.8, 3857420.1, 777.9, 777.9, 0.0); (376335.8, 3857420.1, 777.0, 777.0, 0.0);
(376435.8, 3857420.1, 776.3, 776.3, 0.0); (376535.8, 3857420.1, 775.5, 775.5, 0.0);
(376635.8, 3857420.1, 774.8, 774.8, 0.0); (376735.8, 3857420.1, 773.9, 773.9, 0.0);
(376835.8, 3857420.1, 773.2, 773.2, 0.0); (376935.8, 3857420.1, 772.5, 772.5, 0.0);
(377035.8, 3857420.1, 772.0, 772.0, 0.0); (377135.8, 3857420.1, 771.5, 771.5, 0.0);
(377235.8, 3857420.1, 770.8, 770.8, 0.0); (377335.8, 3857420.1, 770.3, 770.3, 0.0);
(377435.8, 3857420.1, 769.8, 769.8, 0.0); (377535.8, 3857420.1, 769.1, 769.1, 0.0);
(377635.8, 3857420.1, 768.4, 768.4, 0.0); (377735.8, 3857420.1, 767.6, 767.6, 0.0);
(377835.8, 3857420.1, 767.0, 767.0, 0.0); (377935.8, 3857420.1, 766.3, 766.3, 0.0);
(378035.8, 3857420.1, 765.7, 765.7, 0.0); (378135.8, 3857420.1, 765.1, 765.1, 0.0);
(378235.8, 3857420.1, 764.4, 764.4, 0.0); (378335.8, 3857420.1, 763.9, 763.9, 0.0);
(378435.8, 3857420.1, 763.5, 763.5, 0.0); (378535.8, 3857420.1, 763.0, 763.0, 0.0);
(378635.8, 3857420.1, 762.5, 762.5, 0.0); (378735.8, 3857420.1, 761.9, 761.9, 0.0);
(378835.8, 3857420.1, 761.4, 761.4, 0.0); (378935.8, 3857420.1, 760.4, 760.4, 0.0);
(379035.8, 3857420.1, 759.6, 759.6, 0.0); (379135.8, 3857420.1, 759.0, 759.0, 0.0);
(379235.8, 3857420.1, 758.4, 758.4, 0.0); (379335.8, 3857420.1, 757.6, 757.6, 0.0);
(379435.8, 3857420.1, 756.8, 756.8, 0.0); (379535.8, 3857420.1, 756.0, 756.0, 0.0);
(379635.8, 3857420.1, 755.3, 755.3, 0.0); (379735.8, 3857420.1, 754.4, 754.4, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(379835.8, 3857420.1, 753.6, 753.6, 0.0); (379935.8, 3857420.1, 752.9, 752.9, 0.0);
(380035.8, 3857420.1, 752.3, 752.3, 0.0); (380135.8, 3857420.1, 751.6, 751.6, 0.0);
(380235.8, 3857420.1, 751.0, 751.0, 0.0); (380335.8, 3857420.1, 750.4, 750.4, 0.0);
(380435.8, 3857420.1, 749.8, 749.8, 0.0); (380535.8, 3857420.1, 749.3, 749.3, 0.0);
(380635.8, 3857420.1, 748.8, 748.8, 0.0); (380735.8, 3857420.1, 748.3, 748.3, 0.0);
(380835.8, 3857420.1, 747.8, 747.8, 0.0); (380935.8, 3857420.1, 747.4, 747.4, 0.0);
(381035.8, 3857420.1, 746.9, 746.9, 0.0); (381135.8, 3857420.1, 746.3, 746.3, 0.0);
(381235.8, 3857420.1, 745.8, 745.8, 0.0); (381335.8, 3857420.1, 745.4, 745.4, 0.0);
(381435.8, 3857420.1, 745.0, 745.0, 0.0); (381535.8, 3857420.1, 744.6, 744.6, 0.0);
(381635.8, 3857420.1, 744.1, 744.1, 0.0); (381735.8, 3857420.1, 743.6, 743.6, 0.0);
(381835.8, 3857420.1, 743.2, 743.2, 0.0); (381935.8, 3857420.1, 742.7, 742.7, 0.0);
(382035.8, 3857420.1, 742.1, 742.1, 0.0); (382135.8, 3857420.1, 741.6, 741.6, 0.0);
(382235.8, 3857420.1, 741.1, 741.1, 0.0); (382335.8, 3857420.1, 740.6, 740.6, 0.0);
(382435.8, 3857420.1, 740.0, 740.0, 0.0); (382535.8, 3857420.1, 739.4, 739.4, 0.0);
(382635.8, 3857420.1, 738.8, 738.8, 0.0); (382735.8, 3857420.1, 738.3, 738.3, 0.0);
(382835.8, 3857420.1, 737.8, 737.8, 0.0); (382935.8, 3857420.1, 737.3, 737.3, 0.0);
(373035.8, 3857520.1, 804.3, 804.3, 0.0); (373135.8, 3857520.1, 803.9, 803.9, 0.0);
(373235.8, 3857520.1, 803.3, 803.3, 0.0); (373335.8, 3857520.1, 802.6, 802.6, 0.0);
(373435.8, 3857520.1, 802.8, 802.8, 0.0); (373535.8, 3857520.1, 802.4, 802.4, 0.0);

(373635.8, 3857520.1, 801.4, 801.4, 0.0); (373735.8, 3857520.1, 800.2, 800.2, 0.0);
(373835.8, 3857520.1, 799.6, 799.6, 0.0); (373935.8, 3857520.1, 797.9, 797.9, 0.0);
(374035.8, 3857520.1, 798.2, 798.2, 0.0); (374135.8, 3857520.1, 797.3, 797.3, 0.0);
(374235.8, 3857520.1, 796.0, 796.0, 0.0); (374335.8, 3857520.1, 795.1, 795.1, 0.0);
(374435.8, 3857520.1, 793.7, 793.7, 0.0); (374535.8, 3857520.1, 792.9, 792.9, 0.0);
(374635.8, 3857520.1, 791.7, 791.7, 0.0); (374735.8, 3857520.1, 790.8, 790.8, 0.0);
(374835.8, 3857520.1, 789.9, 789.9, 0.0); (374935.8, 3857520.1, 788.7, 788.7, 0.0);
(375035.8, 3857520.1, 787.7, 787.7, 0.0); (375135.8, 3857520.1, 786.7, 786.7, 0.0);
(375235.8, 3857520.1, 785.9, 785.9, 0.0); (375335.8, 3857520.1, 785.1, 785.1, 0.0);
(375435.8, 3857520.1, 784.3, 784.3, 0.0); (375535.8, 3857520.1, 783.5, 783.5, 0.0);
(375635.8, 3857520.1, 782.6, 782.6, 0.0); (375735.8, 3857520.1, 781.7, 781.7, 0.0);
(375835.8, 3857520.1, 780.7, 780.7, 0.0); (375935.8, 3857520.1, 779.7, 779.7, 0.0);
(376035.8, 3857520.1, 779.1, 779.1, 0.0); (376135.8, 3857520.1, 778.3, 778.3, 0.0);
(376235.8, 3857520.1, 777.7, 777.7, 0.0); (376335.8, 3857520.1, 776.9, 776.9, 0.0);
(376435.8, 3857520.1, 776.2, 776.2, 0.0); (376535.8, 3857520.1, 775.3, 775.3, 0.0);
(376635.8, 3857520.1, 774.6, 774.6, 0.0); (376735.8, 3857520.1, 774.0, 774.0, 0.0);
(376835.8, 3857520.1, 773.4, 773.4, 0.0); (376935.8, 3857520.1, 772.8, 772.8, 0.0);
(377035.8, 3857520.1, 772.0, 772.0, 0.0); (377135.8, 3857520.1, 771.7, 771.7, 0.0);
(377235.8, 3857520.1, 771.2, 771.2, 0.0); (377335.8, 3857520.1, 770.6, 770.6, 0.0);
(377435.8, 3857520.1, 770.0, 770.0, 0.0); (377535.8, 3857520.1, 769.3, 769.3, 0.0);
(377635.8, 3857520.1, 768.7, 768.7, 0.0); (377735.8, 3857520.1, 767.9, 767.9, 0.0);
(377835.8, 3857520.1, 767.2, 767.2, 0.0); (377935.8, 3857520.1, 766.5, 766.5, 0.0);
(378035.8, 3857520.1, 765.8, 765.8, 0.0); (378135.8, 3857520.1, 765.3, 765.3, 0.0);
(378235.8, 3857520.1, 764.6, 764.6, 0.0); (378335.8, 3857520.1, 764.3, 764.3, 0.0);
(378435.8, 3857520.1, 764.1, 764.1, 0.0); (378535.8, 3857520.1, 763.3, 763.3, 0.0);
(378635.8, 3857520.1, 762.7, 762.7, 0.0); (378735.8, 3857520.1, 762.1, 762.1, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(378835.8, 3857520.1, 761.6, 761.6, 0.0); (378935.8, 3857520.1, 760.8, 760.8, 0.0);
(379035.8, 3857520.1, 759.8, 759.8, 0.0); (379135.8, 3857520.1, 759.1, 759.1, 0.0);
(379235.8, 3857520.1, 758.4, 758.4, 0.0); (379335.8, 3857520.1, 757.5, 757.5, 0.0);
(379435.8, 3857520.1, 756.6, 756.6, 0.0); (379535.8, 3857520.1, 755.9, 755.9, 0.0);
(379635.8, 3857520.1, 755.1, 755.1, 0.0); (379735.8, 3857520.1, 754.3, 754.3, 0.0);
(379835.8, 3857520.1, 753.5, 753.5, 0.0); (379935.8, 3857520.1, 752.9, 752.9, 0.0);
(380035.8, 3857520.1, 752.2, 752.2, 0.0); (380135.8, 3857520.1, 751.6, 751.6, 0.0);
(380235.8, 3857520.1, 750.9, 750.9, 0.0); (380335.8, 3857520.1, 750.4, 750.4, 0.0);
(380435.8, 3857520.1, 749.9, 749.9, 0.0); (380535.8, 3857520.1, 749.3, 749.3, 0.0);
(380635.8, 3857520.1, 748.8, 748.8, 0.0); (380735.8, 3857520.1, 748.5, 748.5, 0.0);
(380835.8, 3857520.1, 748.1, 748.1, 0.0); (380935.8, 3857520.1, 747.8, 747.8, 0.0);
(381035.8, 3857520.1, 747.3, 747.3, 0.0); (381135.8, 3857520.1, 746.7, 746.7, 0.0);
(381235.8, 3857520.1, 746.1, 746.1, 0.0); (381335.8, 3857520.1, 745.7, 745.7, 0.0);
(381435.8, 3857520.1, 745.3, 745.3, 0.0); (381535.8, 3857520.1, 744.9, 744.9, 0.0);
(381635.8, 3857520.1, 744.5, 744.5, 0.0); (381735.8, 3857520.1, 744.0, 744.0, 0.0);
(381835.8, 3857520.1, 743.4, 743.4, 0.0); (381935.8, 3857520.1, 742.9, 742.9, 0.0);
(382035.8, 3857520.1, 742.4, 742.4, 0.0); (382135.8, 3857520.1, 741.9, 741.9, 0.0);
(382235.8, 3857520.1, 741.5, 741.5, 0.0); (382335.8, 3857520.1, 740.8, 740.8, 0.0);
(382435.8, 3857520.1, 740.1, 740.1, 0.0); (382535.8, 3857520.1, 739.5, 739.5, 0.0);

(382635.8, 3857520.1, 738.9, 738.9, 0.0); (382735.8, 3857520.1, 738.4, 738.4, 0.0);
(382835.8, 3857520.1, 737.9, 737.9, 0.0); (382935.8, 3857520.1, 737.4, 737.4, 0.0);
(373035.8, 3857620.1, 805.2, 805.2, 0.0); (373135.8, 3857620.1, 805.2, 805.2, 0.0);
(373235.8, 3857620.1, 803.9, 803.9, 0.0); (373335.8, 3857620.1, 803.7, 803.7, 0.0);
(373435.8, 3857620.1, 802.7, 802.7, 0.0); (373535.8, 3857620.1, 802.1, 802.1, 0.0);
(373635.8, 3857620.1, 801.1, 801.1, 0.0); (373735.8, 3857620.1, 800.0, 800.0, 0.0);
(373835.8, 3857620.1, 799.3, 799.3, 0.0); (373935.8, 3857620.1, 799.4, 799.4, 0.0);
(374035.8, 3857620.1, 798.9, 798.9, 0.0); (374135.8, 3857620.1, 797.6, 797.6, 0.0);
(374235.8, 3857620.1, 796.3, 796.3, 0.0); (374335.8, 3857620.1, 795.2, 795.2, 0.0);
(374435.8, 3857620.1, 794.1, 794.1, 0.0); (374535.8, 3857620.1, 793.4, 793.4, 0.0);
(374635.8, 3857620.1, 791.8, 791.8, 0.0); (374735.8, 3857620.1, 790.9, 790.9, 0.0);
(374835.8, 3857620.1, 790.0, 790.0, 0.0); (374935.8, 3857620.1, 788.9, 788.9, 0.0);
(375035.8, 3857620.1, 787.8, 787.8, 0.0); (375135.8, 3857620.1, 786.8, 786.8, 0.0);
(375235.8, 3857620.1, 786.0, 786.0, 0.0); (375335.8, 3857620.1, 785.2, 785.2, 0.0);
(375435.8, 3857620.1, 784.3, 784.3, 0.0); (375535.8, 3857620.1, 783.6, 783.6, 0.0);
(375635.8, 3857620.1, 782.9, 782.9, 0.0); (375735.8, 3857620.1, 781.9, 781.9, 0.0);
(375835.8, 3857620.1, 780.9, 780.9, 0.0); (375935.8, 3857620.1, 780.0, 780.0, 0.0);
(376035.8, 3857620.1, 779.1, 779.1, 0.0); (376135.8, 3857620.1, 778.0, 778.0, 0.0);
(376235.8, 3857620.1, 777.6, 777.6, 0.0); (376335.8, 3857620.1, 777.0, 777.0, 0.0);
(376435.8, 3857620.1, 776.3, 776.3, 0.0); (376535.8, 3857620.1, 775.5, 775.5, 0.0);
(376635.8, 3857620.1, 774.8, 774.8, 0.0); (376735.8, 3857620.1, 774.2, 774.2, 0.0);
(376835.8, 3857620.1, 773.5, 773.5, 0.0); (376935.8, 3857620.1, 773.1, 773.1, 0.0);
(377035.8, 3857620.1, 772.5, 772.5, 0.0); (377135.8, 3857620.1, 772.2, 772.2, 0.0);
(377235.8, 3857620.1, 771.6, 771.6, 0.0); (377335.8, 3857620.1, 770.9, 770.9, 0.0);
(377435.8, 3857620.1, 770.3, 770.3, 0.0); (377535.8, 3857620.1, 769.6, 769.6, 0.0);
(377635.8, 3857620.1, 768.9, 768.9, 0.0); (377735.8, 3857620.1, 768.2, 768.2, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377835.8, 3857620.1, 767.5, 767.5, 0.0); (377935.8, 3857620.1, 766.8, 766.8, 0.0);
(378035.8, 3857620.1, 766.1, 766.1, 0.0); (378135.8, 3857620.1, 765.6, 765.6, 0.0);
(378235.8, 3857620.1, 765.4, 765.4, 0.0); (378335.8, 3857620.1, 764.8, 764.8, 0.0);
(378435.8, 3857620.1, 764.3, 764.3, 0.0); (378535.8, 3857620.1, 763.5, 763.5, 0.0);
(378635.8, 3857620.1, 762.7, 762.7, 0.0); (378735.8, 3857620.1, 762.3, 762.3, 0.0);
(378835.8, 3857620.1, 761.8, 761.8, 0.0); (378935.8, 3857620.1, 761.2, 761.2, 0.0);
(379035.8, 3857620.1, 760.0, 760.0, 0.0); (379135.8, 3857620.1, 759.2, 759.2, 0.0);
(379235.8, 3857620.1, 758.4, 758.4, 0.0); (379335.8, 3857620.1, 757.5, 757.5, 0.0);
(379435.8, 3857620.1, 756.6, 756.6, 0.0); (379535.8, 3857620.1, 755.9, 755.9, 0.0);
(379635.8, 3857620.1, 755.1, 755.1, 0.0); (379735.8, 3857620.1, 754.3, 754.3, 0.0);
(379835.8, 3857620.1, 753.5, 753.5, 0.0); (379935.8, 3857620.1, 753.0, 753.0, 0.0);
(380035.8, 3857620.1, 752.3, 752.3, 0.0); (380135.8, 3857620.1, 751.7, 751.7, 0.0);
(380235.8, 3857620.1, 751.0, 751.0, 0.0); (380335.8, 3857620.1, 750.4, 750.4, 0.0);
(380435.8, 3857620.1, 750.0, 750.0, 0.0); (380535.8, 3857620.1, 749.4, 749.4, 0.0);
(380635.8, 3857620.1, 749.0, 749.0, 0.0); (380735.8, 3857620.1, 748.7, 748.7, 0.0);
(380835.8, 3857620.1, 748.4, 748.4, 0.0); (380935.8, 3857620.1, 748.0, 748.0, 0.0);
(381035.8, 3857620.1, 747.7, 747.7, 0.0); (381135.8, 3857620.1, 747.2, 747.2, 0.0);
(381235.8, 3857620.1, 746.6, 746.6, 0.0); (381335.8, 3857620.1, 746.1, 746.1, 0.0);
(381435.8, 3857620.1, 745.6, 745.6, 0.0); (381535.8, 3857620.1, 745.2, 745.2, 0.0);

(381635.8, 3857620.1, 744.8, 744.8, 0.0); (381735.8, 3857620.1, 744.3, 744.3, 0.0);
(381835.8, 3857620.1, 743.7, 743.7, 0.0); (381935.8, 3857620.1, 743.3, 743.3, 0.0);
(382035.8, 3857620.1, 742.8, 742.8, 0.0); (382135.8, 3857620.1, 742.0, 742.0, 0.0);
(382235.8, 3857620.1, 741.4, 741.4, 0.0); (382335.8, 3857620.1, 740.9, 740.9, 0.0);
(382435.8, 3857620.1, 740.1, 740.1, 0.0); (382535.8, 3857620.1, 739.6, 739.6, 0.0);
(382635.8, 3857620.1, 739.1, 739.1, 0.0); (382735.8, 3857620.1, 738.5, 738.5, 0.0);
(382835.8, 3857620.1, 738.0, 738.0, 0.0); (382935.8, 3857620.1, 737.6, 737.6, 0.0);
(373035.8, 3857720.1, 806.0, 806.0, 0.0); (373135.8, 3857720.1, 805.4, 805.4, 0.0);
(373235.8, 3857720.1, 804.8, 804.8, 0.0); (373335.8, 3857720.1, 803.8, 803.8, 0.0);
(373435.8, 3857720.1, 802.5, 802.5, 0.0); (373535.8, 3857720.1, 802.5, 802.5, 0.0);
(373635.8, 3857720.1, 801.4, 801.4, 0.0); (373735.8, 3857720.1, 801.0, 801.0, 0.0);
(373835.8, 3857720.1, 800.3, 800.3, 0.0); (373935.8, 3857720.1, 799.7, 799.7, 0.0);
(374035.8, 3857720.1, 798.7, 798.7, 0.0); (374135.8, 3857720.1, 797.5, 797.5, 0.0);
(374235.8, 3857720.1, 796.3, 796.3, 0.0); (374335.8, 3857720.1, 795.0, 795.0, 0.0);
(374435.8, 3857720.1, 794.1, 794.1, 0.0); (374535.8, 3857720.1, 793.0, 793.0, 0.0);
(374635.8, 3857720.1, 791.9, 791.9, 0.0); (374735.8, 3857720.1, 791.0, 791.0, 0.0);
(374835.8, 3857720.1, 790.1, 790.1, 0.0); (374935.8, 3857720.1, 789.1, 789.1, 0.0);
(375035.8, 3857720.1, 788.0, 788.0, 0.0); (375135.8, 3857720.1, 786.9, 786.9, 0.0);
(375235.8, 3857720.1, 786.1, 786.1, 0.0); (375335.8, 3857720.1, 785.3, 785.3, 0.0);
(375435.8, 3857720.1, 784.4, 784.4, 0.0); (375535.8, 3857720.1, 783.6, 783.6, 0.0);
(375635.8, 3857720.1, 782.8, 782.8, 0.0); (375735.8, 3857720.1, 781.9, 781.9, 0.0);
(375835.8, 3857720.1, 780.9, 780.9, 0.0); (375935.8, 3857720.1, 779.7, 779.7, 0.0);
(376035.8, 3857720.1, 779.0, 779.0, 0.0); (376135.8, 3857720.1, 778.3, 778.3, 0.0);
(376235.8, 3857720.1, 777.7, 777.7, 0.0); (376335.8, 3857720.1, 777.1, 777.1, 0.0);
(376435.8, 3857720.1, 776.5, 776.5, 0.0); (376535.8, 3857720.1, 775.8, 775.8, 0.0);
(376635.8, 3857720.1, 775.0, 775.0, 0.0); (376735.8, 3857720.1, 774.5, 774.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(376835.8, 3857720.1, 773.9, 773.9, 0.0); (376935.8, 3857720.1, 773.5, 773.5, 0.0);
(377035.8, 3857720.1, 773.0, 773.0, 0.0); (377135.8, 3857720.1, 772.5, 772.5, 0.0);
(377235.8, 3857720.1, 772.0, 772.0, 0.0); (377335.8, 3857720.1, 771.3, 771.3, 0.0);
(377435.8, 3857720.1, 770.6, 770.6, 0.0); (377535.8, 3857720.1, 769.9, 769.9, 0.0);
(377635.8, 3857720.1, 769.3, 769.3, 0.0); (377735.8, 3857720.1, 768.6, 768.6, 0.0);
(377835.8, 3857720.1, 767.8, 767.8, 0.0); (377935.8, 3857720.1, 767.1, 767.1, 0.0);
(378035.8, 3857720.1, 766.5, 766.5, 0.0); (378135.8, 3857720.1, 766.1, 766.1, 0.0);
(378235.8, 3857720.1, 765.9, 765.9, 0.0); (378335.8, 3857720.1, 765.1, 765.1, 0.0);
(378435.8, 3857720.1, 764.3, 764.3, 0.0); (378535.8, 3857720.1, 763.7, 763.7, 0.0);
(378635.8, 3857720.1, 763.1, 763.1, 0.0); (378735.8, 3857720.1, 762.5, 762.5, 0.0);
(378835.8, 3857720.1, 761.9, 761.9, 0.0); (378935.8, 3857720.1, 761.4, 761.4, 0.0);
(379035.8, 3857720.1, 760.4, 760.4, 0.0); (379135.8, 3857720.1, 759.5, 759.5, 0.0);
(379235.8, 3857720.1, 758.4, 758.4, 0.0); (379335.8, 3857720.1, 757.6, 757.6, 0.0);
(379435.8, 3857720.1, 756.9, 756.9, 0.0); (379535.8, 3857720.1, 756.1, 756.1, 0.0);
(379635.8, 3857720.1, 755.2, 755.2, 0.0); (379735.8, 3857720.1, 754.4, 754.4, 0.0);
(379835.8, 3857720.1, 753.7, 753.7, 0.0); (379935.8, 3857720.1, 753.1, 753.1, 0.0);
(380035.8, 3857720.1, 752.5, 752.5, 0.0); (380135.8, 3857720.1, 751.9, 751.9, 0.0);
(380235.8, 3857720.1, 751.2, 751.2, 0.0); (380335.8, 3857720.1, 750.5, 750.5, 0.0);
(380435.8, 3857720.1, 750.2, 750.2, 0.0); (380535.8, 3857720.1, 749.8, 749.8, 0.0);

(380635.8, 3857720.1, 749.4, 749.4, 0.0); (380735.8, 3857720.1, 749.1, 749.1, 0.0);
(380835.8, 3857720.1, 748.7, 748.7, 0.0); (380935.8, 3857720.1, 748.3, 748.3, 0.0);
(381035.8, 3857720.1, 747.9, 747.9, 0.0); (381135.8, 3857720.1, 747.5, 747.5, 0.0);
(381235.8, 3857720.1, 747.0, 747.0, 0.0); (381335.8, 3857720.1, 746.4, 746.4, 0.0);
(381435.8, 3857720.1, 746.0, 746.0, 0.0); (381535.8, 3857720.1, 745.5, 745.5, 0.0);
(381635.8, 3857720.1, 745.0, 745.0, 0.0); (381735.8, 3857720.1, 744.5, 744.5, 0.0);
(381835.8, 3857720.1, 744.1, 744.1, 0.0); (381935.8, 3857720.1, 743.5, 743.5, 0.0);
(382035.8, 3857720.1, 742.9, 742.9, 0.0); (382135.8, 3857720.1, 742.2, 742.2, 0.0);
(382235.8, 3857720.1, 741.5, 741.5, 0.0); (382335.8, 3857720.1, 741.1, 741.1, 0.0);
(382435.8, 3857720.1, 740.4, 740.4, 0.0); (382535.8, 3857720.1, 739.8, 739.8, 0.0);
(382635.8, 3857720.1, 739.4, 739.4, 0.0); (382735.8, 3857720.1, 738.8, 738.8, 0.0);
(382835.8, 3857720.1, 738.2, 738.2, 0.0); (382935.8, 3857720.1, 737.8, 737.8, 0.0);
(373035.8, 3857820.1, 806.4, 806.4, 0.0); (373135.8, 3857820.1, 805.7, 805.7, 0.0);
(373235.8, 3857820.1, 804.9, 804.9, 0.0); (373335.8, 3857820.1, 804.1, 804.1, 0.0);
(373435.8, 3857820.1, 803.0, 803.0, 0.0); (373535.8, 3857820.1, 802.3, 802.3, 0.0);
(373635.8, 3857820.1, 802.0, 802.0, 0.0); (373735.8, 3857820.1, 801.4, 801.4, 0.0);
(373835.8, 3857820.1, 800.6, 800.6, 0.0); (373935.8, 3857820.1, 799.4, 799.4, 0.0);
(374035.8, 3857820.1, 799.0, 799.0, 0.0); (374135.8, 3857820.1, 797.8, 797.8, 0.0);
(374235.8, 3857820.1, 796.3, 796.3, 0.0); (374335.8, 3857820.1, 795.7, 795.7, 0.0);
(374435.8, 3857820.1, 794.5, 794.5, 0.0); (374535.8, 3857820.1, 793.3, 793.3, 0.0);
(374635.8, 3857820.1, 792.1, 792.1, 0.0); (374735.8, 3857820.1, 791.3, 791.3, 0.0);
(374835.8, 3857820.1, 790.1, 790.1, 0.0); (374935.8, 3857820.1, 789.2, 789.2, 0.0);
(375035.8, 3857820.1, 788.1, 788.1, 0.0); (375135.8, 3857820.1, 787.0, 787.0, 0.0);
(375235.8, 3857820.1, 786.2, 786.2, 0.0); (375335.8, 3857820.1, 785.4, 785.4, 0.0);
(375435.8, 3857820.1, 784.6, 784.6, 0.0); (375535.8, 3857820.1, 783.7, 783.7, 0.0);
(375635.8, 3857820.1, 782.6, 782.6, 0.0); (375735.8, 3857820.1, 781.8, 781.8, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(375835.8, 3857820.1, 780.9, 780.9, 0.0); (375935.8, 3857820.1, 779.9, 779.9, 0.0);
(376035.8, 3857820.1, 779.2, 779.2, 0.0); (376135.8, 3857820.1, 778.1, 778.1, 0.0);
(376235.8, 3857820.1, 777.8, 777.8, 0.0); (376335.8, 3857820.1, 777.3, 777.3, 0.0);
(376435.8, 3857820.1, 776.6, 776.6, 0.0); (376535.8, 3857820.1, 776.1, 776.1, 0.0);
(376635.8, 3857820.1, 775.3, 775.3, 0.0); (376735.8, 3857820.1, 775.0, 775.0, 0.0);
(376835.8, 3857820.1, 774.5, 774.5, 0.0); (376935.8, 3857820.1, 774.0, 774.0, 0.0);
(377035.8, 3857820.1, 773.5, 773.5, 0.0); (377135.8, 3857820.1, 772.9, 772.9, 0.0);
(377235.8, 3857820.1, 772.3, 772.3, 0.0); (377335.8, 3857820.1, 771.7, 771.7, 0.0);
(377435.8, 3857820.1, 770.9, 770.9, 0.0); (377535.8, 3857820.1, 770.3, 770.3, 0.0);
(377635.8, 3857820.1, 769.5, 769.5, 0.0); (377735.8, 3857820.1, 768.9, 768.9, 0.0);
(377835.8, 3857820.1, 768.0, 768.0, 0.0); (377935.8, 3857820.1, 767.3, 767.3, 0.0);
(378035.8, 3857820.1, 766.9, 766.9, 0.0); (378135.8, 3857820.1, 766.3, 766.3, 0.0);
(378235.8, 3857820.1, 765.8, 765.8, 0.0); (378335.8, 3857820.1, 765.1, 765.1, 0.0);
(378435.8, 3857820.1, 764.5, 764.5, 0.0); (378535.8, 3857820.1, 763.9, 763.9, 0.0);
(378635.8, 3857820.1, 763.2, 763.2, 0.0); (378735.8, 3857820.1, 762.6, 762.6, 0.0);
(378835.8, 3857820.1, 761.9, 761.9, 0.0); (378935.8, 3857820.1, 761.4, 761.4, 0.0);
(379035.8, 3857820.1, 760.4, 760.4, 0.0); (379135.8, 3857820.1, 759.4, 759.4, 0.0);
(379235.8, 3857820.1, 758.3, 758.3, 0.0); (379335.8, 3857820.1, 757.6, 757.6, 0.0);
(379435.8, 3857820.1, 756.9, 756.9, 0.0); (379535.8, 3857820.1, 756.1, 756.1, 0.0);

(379635.8, 3857820.1, 755.3, 755.3, 0.0); (379735.8, 3857820.1, 754.5, 754.5, 0.0);
(379835.8, 3857820.1, 753.7, 753.7, 0.0); (379935.8, 3857820.1, 753.2, 753.2, 0.0);
(380035.8, 3857820.1, 752.6, 752.6, 0.0); (380135.8, 3857820.1, 752.1, 752.1, 0.0);
(380235.8, 3857820.1, 751.5, 751.5, 0.0); (380335.8, 3857820.1, 750.8, 750.8, 0.0);
(380435.8, 3857820.1, 750.6, 750.6, 0.0); (380535.8, 3857820.1, 750.3, 750.3, 0.0);
(380635.8, 3857820.1, 749.8, 749.8, 0.0); (380735.8, 3857820.1, 749.4, 749.4, 0.0);
(380835.8, 3857820.1, 749.1, 749.1, 0.0); (380935.8, 3857820.1, 748.6, 748.6, 0.0);
(381035.8, 3857820.1, 748.2, 748.2, 0.0); (381135.8, 3857820.1, 747.8, 747.8, 0.0);
(381235.8, 3857820.1, 747.2, 747.2, 0.0); (381335.8, 3857820.1, 746.7, 746.7, 0.0);
(381435.8, 3857820.1, 746.2, 746.2, 0.0); (381535.8, 3857820.1, 745.8, 745.8, 0.0);
(381635.8, 3857820.1, 745.4, 745.4, 0.0); (381735.8, 3857820.1, 744.9, 744.9, 0.0);
(381835.8, 3857820.1, 744.4, 744.4, 0.0); (381935.8, 3857820.1, 743.6, 743.6, 0.0);
(382035.8, 3857820.1, 742.9, 742.9, 0.0); (382135.8, 3857820.1, 742.4, 742.4, 0.0);
(382235.8, 3857820.1, 741.9, 741.9, 0.0); (382335.8, 3857820.1, 741.3, 741.3, 0.0);
(382435.8, 3857820.1, 740.8, 740.8, 0.0); (382535.8, 3857820.1, 740.2, 740.2, 0.0);
(382635.8, 3857820.1, 739.8, 739.8, 0.0); (382735.8, 3857820.1, 739.1, 739.1, 0.0);
(382835.8, 3857820.1, 738.5, 738.5, 0.0); (382935.8, 3857820.1, 737.9, 737.9, 0.0);
(373035.8, 3857920.1, 806.9, 806.9, 0.0); (373135.8, 3857920.1, 805.9, 805.9, 0.0);
(373235.8, 3857920.1, 805.0, 805.0, 0.0); (373335.8, 3857920.1, 804.0, 804.0, 0.0);
(373435.8, 3857920.1, 803.4, 803.4, 0.0); (373535.8, 3857920.1, 802.9, 802.9, 0.0);
(373635.8, 3857920.1, 802.3, 802.3, 0.0); (373735.8, 3857920.1, 801.4, 801.4, 0.0);
(373835.8, 3857920.1, 800.7, 800.7, 0.0); (373935.8, 3857920.1, 799.5, 799.5, 0.0);
(374035.8, 3857920.1, 798.3, 798.3, 0.0); (374135.8, 3857920.1, 797.2, 797.2, 0.0);
(374235.8, 3857920.1, 796.1, 796.1, 0.0); (374335.8, 3857920.1, 795.3, 795.3, 0.0);
(374435.8, 3857920.1, 794.3, 794.3, 0.0); (374535.8, 3857920.1, 793.2, 793.2, 0.0);
(374635.8, 3857920.1, 792.2, 792.2, 0.0); (374735.8, 3857920.1, 791.3, 791.3, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(374835.8, 3857920.1, 790.2, 790.2, 0.0); (374935.8, 3857920.1, 789.2, 789.2, 0.0);
(375035.8, 3857920.1, 788.2, 788.2, 0.0); (375135.8, 3857920.1, 787.1, 787.1, 0.0);
(375235.8, 3857920.1, 786.3, 786.3, 0.0); (375335.8, 3857920.1, 785.5, 785.5, 0.0);
(375435.8, 3857920.1, 784.6, 784.6, 0.0); (375535.8, 3857920.1, 783.9, 783.9, 0.0);
(375635.8, 3857920.1, 782.9, 782.9, 0.0); (375735.8, 3857920.1, 782.2, 782.2, 0.0);
(375835.8, 3857920.1, 781.3, 781.3, 0.0); (375935.8, 3857920.1, 780.4, 780.4, 0.0);
(376035.8, 3857920.1, 779.4, 779.4, 0.0); (376135.8, 3857920.1, 778.6, 778.6, 0.0);
(376235.8, 3857920.1, 778.1, 778.1, 0.0); (376335.8, 3857920.1, 777.5, 777.5, 0.0);
(376435.8, 3857920.1, 776.9, 776.9, 0.0); (376535.8, 3857920.1, 776.4, 776.4, 0.0);
(376635.8, 3857920.1, 775.8, 775.8, 0.0); (376735.8, 3857920.1, 775.4, 775.4, 0.0);
(376835.8, 3857920.1, 775.0, 775.0, 0.0); (376935.8, 3857920.1, 774.3, 774.3, 0.0);
(377035.8, 3857920.1, 773.8, 773.8, 0.0); (377135.8, 3857920.1, 773.2, 773.2, 0.0);
(377235.8, 3857920.1, 772.5, 772.5, 0.0); (377335.8, 3857920.1, 771.8, 771.8, 0.0);
(377435.8, 3857920.1, 771.1, 771.1, 0.0); (377535.8, 3857920.1, 770.4, 770.4, 0.0);
(377635.8, 3857920.1, 769.6, 769.6, 0.0); (377735.8, 3857920.1, 769.0, 769.0, 0.0);
(377835.8, 3857920.1, 768.2, 768.2, 0.0); (377935.8, 3857920.1, 767.6, 767.6, 0.0);
(378035.8, 3857920.1, 767.1, 767.1, 0.0); (378135.8, 3857920.1, 766.2, 766.2, 0.0);
(378235.8, 3857920.1, 765.6, 765.6, 0.0); (378335.8, 3857920.1, 765.0, 765.0, 0.0);
(378435.8, 3857920.1, 764.4, 764.4, 0.0); (378535.8, 3857920.1, 763.8, 763.8, 0.0);

(378635.8, 3857920.1, 763.1, 763.1, 0.0); (378735.8, 3857920.1, 762.5, 762.5, 0.0);
(378835.8, 3857920.1, 761.9, 761.9, 0.0); (378935.8, 3857920.1, 761.4, 761.4, 0.0);
(379035.8, 3857920.1, 760.4, 760.4, 0.0); (379135.8, 3857920.1, 759.4, 759.4, 0.0);
(379235.8, 3857920.1, 758.5, 758.5, 0.0); (379335.8, 3857920.1, 757.6, 757.6, 0.0);
(379435.8, 3857920.1, 756.7, 756.7, 0.0); (379535.8, 3857920.1, 756.1, 756.1, 0.0);
(379635.8, 3857920.1, 755.4, 755.4, 0.0); (379735.8, 3857920.1, 754.8, 754.8, 0.0);
(379835.8, 3857920.1, 753.9, 753.9, 0.0); (379935.8, 3857920.1, 753.3, 753.3, 0.0);
(380035.8, 3857920.1, 752.8, 752.8, 0.0); (380135.8, 3857920.1, 752.3, 752.3, 0.0);
(380235.8, 3857920.1, 751.8, 751.8, 0.0); (380335.8, 3857920.1, 751.3, 751.3, 0.0);
(380435.8, 3857920.1, 751.0, 751.0, 0.0); (380535.8, 3857920.1, 750.6, 750.6, 0.0);
(380635.8, 3857920.1, 750.2, 750.2, 0.0); (380735.8, 3857920.1, 749.8, 749.8, 0.0);
(380835.8, 3857920.1, 749.3, 749.3, 0.0); (380935.8, 3857920.1, 748.9, 748.9, 0.0);
(381035.8, 3857920.1, 748.4, 748.4, 0.0); (381135.8, 3857920.1, 747.9, 747.9, 0.0);
(381235.8, 3857920.1, 747.4, 747.4, 0.0); (381335.8, 3857920.1, 747.0, 747.0, 0.0);
(381435.8, 3857920.1, 746.6, 746.6, 0.0); (381535.8, 3857920.1, 746.2, 746.2, 0.0);
(381635.8, 3857920.1, 745.7, 745.7, 0.0); (381735.8, 3857920.1, 745.1, 745.1, 0.0);
(381835.8, 3857920.1, 744.5, 744.5, 0.0); (381935.8, 3857920.1, 743.9, 743.9, 0.0);
(382035.8, 3857920.1, 743.1, 743.1, 0.0); (382135.8, 3857920.1, 742.9, 742.9, 0.0);
(382235.8, 3857920.1, 742.3, 742.3, 0.0); (382335.8, 3857920.1, 741.8, 741.8, 0.0);
(382435.8, 3857920.1, 741.4, 741.4, 0.0); (382535.8, 3857920.1, 740.7, 740.7, 0.0);
(382635.8, 3857920.1, 740.1, 740.1, 0.0); (382735.8, 3857920.1, 739.4, 739.4, 0.0);
(382835.8, 3857920.1, 738.7, 738.7, 0.0); (382935.8, 3857920.1, 738.1, 738.1, 0.0);
(373035.8, 3858020.1, 807.2, 807.2, 0.0); (373135.8, 3858020.1, 806.4, 806.4, 0.0);
(373235.8, 3858020.1, 805.7, 805.7, 0.0); (373335.8, 3858020.1, 804.5, 804.5, 0.0);
(373435.8, 3858020.1, 803.5, 803.5, 0.0); (373535.8, 3858020.1, 802.4, 802.4, 0.0);
(373635.8, 3858020.1, 802.0, 802.0, 0.0); (373735.8, 3858020.1, 800.9, 800.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(373835.8, 3858020.1, 800.4, 800.4, 0.0); (373935.8, 3858020.1, 799.5, 799.5, 0.0);
(374035.8, 3858020.1, 798.3, 798.3, 0.0); (374135.8, 3858020.1, 797.1, 797.1, 0.0);
(374235.8, 3858020.1, 796.1, 796.1, 0.0); (374335.8, 3858020.1, 795.2, 795.2, 0.0);
(374435.8, 3858020.1, 794.3, 794.3, 0.0); (374535.8, 3858020.1, 793.3, 793.3, 0.0);
(374635.8, 3858020.1, 792.4, 792.4, 0.0); (374735.8, 3858020.1, 791.5, 791.5, 0.0);
(374835.8, 3858020.1, 790.4, 790.4, 0.0); (374935.8, 3858020.1, 789.3, 789.3, 0.0);
(375035.8, 3858020.1, 788.3, 788.3, 0.0); (375135.8, 3858020.1, 787.2, 787.2, 0.0);
(375235.8, 3858020.1, 786.4, 786.4, 0.0); (375335.8, 3858020.1, 785.5, 785.5, 0.0);
(375435.8, 3858020.1, 784.7, 784.7, 0.0); (375535.8, 3858020.1, 783.8, 783.8, 0.0);
(375635.8, 3858020.1, 783.1, 783.1, 0.0); (375735.8, 3858020.1, 782.3, 782.3, 0.0);
(375835.8, 3858020.1, 781.4, 781.4, 0.0); (375935.8, 3858020.1, 780.4, 780.4, 0.0);
(376035.8, 3858020.1, 779.6, 779.6, 0.0); (376135.8, 3858020.1, 778.9, 778.9, 0.0);
(376235.8, 3858020.1, 778.2, 778.2, 0.0); (376335.8, 3858020.1, 777.6, 777.6, 0.0);
(376435.8, 3858020.1, 777.1, 777.1, 0.0); (376535.8, 3858020.1, 776.7, 776.7, 0.0);
(376635.8, 3858020.1, 776.1, 776.1, 0.0); (376735.8, 3858020.1, 775.6, 775.6, 0.0);
(376835.8, 3858020.1, 775.1, 775.1, 0.0); (376935.8, 3858020.1, 774.5, 774.5, 0.0);
(377035.8, 3858020.1, 773.9, 773.9, 0.0); (377135.8, 3858020.1, 773.4, 773.4, 0.0);
(377235.8, 3858020.1, 772.6, 772.6, 0.0); (377335.8, 3858020.1, 771.9, 771.9, 0.0);
(377435.8, 3858020.1, 771.1, 771.1, 0.0); (377535.8, 3858020.1, 770.4, 770.4, 0.0);

(377635.8, 3858020.1, 769.6, 769.6, 0.0); (377735.8, 3858020.1, 768.9, 768.9, 0.0);
(377835.8, 3858020.1, 768.1, 768.1, 0.0); (377935.8, 3858020.1, 767.3, 767.3, 0.0);
(378035.8, 3858020.1, 766.9, 766.9, 0.0); (378135.8, 3858020.1, 766.1, 766.1, 0.0);
(378235.8, 3858020.1, 765.5, 765.5, 0.0); (378335.8, 3858020.1, 764.9, 764.9, 0.0);
(378435.8, 3858020.1, 764.3, 764.3, 0.0); (378535.8, 3858020.1, 763.7, 763.7, 0.0);
(378635.8, 3858020.1, 763.0, 763.0, 0.0); (378735.8, 3858020.1, 762.4, 762.4, 0.0);
(378835.8, 3858020.1, 761.9, 761.9, 0.0); (378935.8, 3858020.1, 761.4, 761.4, 0.0);
(379035.8, 3858020.1, 760.5, 760.5, 0.0); (379135.8, 3858020.1, 759.6, 759.6, 0.0);
(379235.8, 3858020.1, 758.6, 758.6, 0.0); (379335.8, 3858020.1, 757.7, 757.7, 0.0);
(379435.8, 3858020.1, 756.7, 756.7, 0.0); (379535.8, 3858020.1, 756.1, 756.1, 0.0);
(379635.8, 3858020.1, 755.5, 755.5, 0.0); (379735.8, 3858020.1, 754.8, 754.8, 0.0);
(379835.8, 3858020.1, 754.1, 754.1, 0.0); (379935.8, 3858020.1, 753.5, 753.5, 0.0);
(380035.8, 3858020.1, 753.0, 753.0, 0.0); (380135.8, 3858020.1, 752.6, 752.6, 0.0);
(380235.8, 3858020.1, 752.2, 752.2, 0.0); (380335.8, 3858020.1, 751.8, 751.8, 0.0);
(380435.8, 3858020.1, 751.3, 751.3, 0.0); (380535.8, 3858020.1, 750.9, 750.9, 0.0);
(380635.8, 3858020.1, 750.6, 750.6, 0.0); (380735.8, 3858020.1, 750.1, 750.1, 0.0);
(380835.8, 3858020.1, 749.6, 749.6, 0.0); (380935.8, 3858020.1, 749.1, 749.1, 0.0);
(381035.8, 3858020.1, 748.6, 748.6, 0.0); (381135.8, 3858020.1, 748.2, 748.2, 0.0);
(381235.8, 3858020.1, 747.7, 747.7, 0.0); (381335.8, 3858020.1, 747.3, 747.3, 0.0);
(381435.8, 3858020.1, 746.9, 746.9, 0.0); (381535.8, 3858020.1, 746.5, 746.5, 0.0);
(381635.8, 3858020.1, 746.2, 746.2, 0.0); (381735.8, 3858020.1, 745.6, 745.6, 0.0);
(381835.8, 3858020.1, 744.8, 744.8, 0.0); (381935.8, 3858020.1, 744.4, 744.4, 0.0);
(382035.8, 3858020.1, 743.8, 743.8, 0.0); (382135.8, 3858020.1, 743.3, 743.3, 0.0);
(382235.8, 3858020.1, 742.7, 742.7, 0.0); (382335.8, 3858020.1, 742.1, 742.1, 0.0);
(382435.8, 3858020.1, 741.7, 741.7, 0.0); (382535.8, 3858020.1, 741.0, 741.0, 0.0);
(382635.8, 3858020.1, 740.4, 740.4, 0.0); (382735.8, 3858020.1, 739.7, 739.7, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(382835.8, 3858020.1, 738.9, 738.9, 0.0); (382935.8, 3858020.1, 738.3, 738.3, 0.0);
(373035.8, 3858120.1, 807.6, 807.6, 0.0); (373135.8, 3858120.1, 806.8, 806.8, 0.0);
(373235.8, 3858120.1, 805.7, 805.7, 0.0); (373335.8, 3858120.1, 804.5, 804.5, 0.0);
(373435.8, 3858120.1, 803.6, 803.6, 0.0); (373535.8, 3858120.1, 802.8, 802.8, 0.0);
(373635.8, 3858120.1, 802.1, 802.1, 0.0); (373735.8, 3858120.1, 801.2, 801.2, 0.0);
(373835.8, 3858120.1, 800.6, 800.6, 0.0); (373935.8, 3858120.1, 799.7, 799.7, 0.0);
(374035.8, 3858120.1, 798.4, 798.4, 0.0); (374135.8, 3858120.1, 797.1, 797.1, 0.0);
(374235.8, 3858120.1, 796.1, 796.1, 0.0); (374335.8, 3858120.1, 795.3, 795.3, 0.0);
(374435.8, 3858120.1, 794.4, 794.4, 0.0); (374535.8, 3858120.1, 793.5, 793.5, 0.0);
(374635.8, 3858120.1, 792.6, 792.6, 0.0); (374735.8, 3858120.1, 791.7, 791.7, 0.0);
(374835.8, 3858120.1, 790.5, 790.5, 0.0); (374935.8, 3858120.1, 789.4, 789.4, 0.0);
(375035.8, 3858120.1, 788.4, 788.4, 0.0); (375135.8, 3858120.1, 787.3, 787.3, 0.0);
(375235.8, 3858120.1, 786.5, 786.5, 0.0); (375335.8, 3858120.1, 785.6, 785.6, 0.0);
(375435.8, 3858120.1, 784.7, 784.7, 0.0); (375535.8, 3858120.1, 783.9, 783.9, 0.0);
(375635.8, 3858120.1, 783.0, 783.0, 0.0); (375735.8, 3858120.1, 782.2, 782.2, 0.0);
(375835.8, 3858120.1, 781.6, 781.6, 0.0); (375935.8, 3858120.1, 780.8, 780.8, 0.0);
(376035.8, 3858120.1, 779.6, 779.6, 0.0); (376135.8, 3858120.1, 779.2, 779.2, 0.0);
(376235.8, 3858120.1, 778.4, 778.4, 0.0); (376335.8, 3858120.1, 777.9, 777.9, 0.0);
(376435.8, 3858120.1, 777.4, 777.4, 0.0); (376535.8, 3858120.1, 776.8, 776.8, 0.0);

(376635.8, 3858120.1, 776.2, 776.2, 0.0); (376735.8, 3858120.1, 775.7, 775.7, 0.0);
(376835.8, 3858120.1, 775.2, 775.2, 0.0); (376935.8, 3858120.1, 774.7, 774.7, 0.0);
(377035.8, 3858120.1, 774.1, 774.1, 0.0); (377135.8, 3858120.1, 773.5, 773.5, 0.0);
(377235.8, 3858120.1, 772.7, 772.7, 0.0); (377335.8, 3858120.1, 772.0, 772.0, 0.0);
(377435.8, 3858120.1, 771.1, 771.1, 0.0); (377535.8, 3858120.1, 770.3, 770.3, 0.0);
(377635.8, 3858120.1, 769.6, 769.6, 0.0); (377735.8, 3858120.1, 768.9, 768.9, 0.0);
(377835.8, 3858120.1, 768.1, 768.1, 0.0); (377935.8, 3858120.1, 767.3, 767.3, 0.0);
(378035.8, 3858120.1, 766.7, 766.7, 0.0); (378135.8, 3858120.1, 766.1, 766.1, 0.0);
(378235.8, 3858120.1, 765.5, 765.5, 0.0); (378335.8, 3858120.1, 764.9, 764.9, 0.0);
(378435.8, 3858120.1, 764.3, 764.3, 0.0); (378535.8, 3858120.1, 763.6, 763.6, 0.0);
(378635.8, 3858120.1, 763.0, 763.0, 0.0); (378735.8, 3858120.1, 762.4, 762.4, 0.0);
(378835.8, 3858120.1, 761.9, 761.9, 0.0); (378935.8, 3858120.1, 761.3, 761.3, 0.0);
(379035.8, 3858120.1, 760.5, 760.5, 0.0); (379135.8, 3858120.1, 759.7, 759.7, 0.0);
(379235.8, 3858120.1, 758.7, 758.7, 0.0); (379335.8, 3858120.1, 757.7, 757.7, 0.0);
(379435.8, 3858120.1, 756.8, 756.8, 0.0); (379535.8, 3858120.1, 756.2, 756.2, 0.0);
(379635.8, 3858120.1, 755.6, 755.6, 0.0); (379735.8, 3858120.1, 755.0, 755.0, 0.0);
(379835.8, 3858120.1, 754.3, 754.3, 0.0); (379935.8, 3858120.1, 753.7, 753.7, 0.0);
(380035.8, 3858120.1, 753.2, 753.2, 0.0); (380135.8, 3858120.1, 752.8, 752.8, 0.0);
(380235.8, 3858120.1, 752.4, 752.4, 0.0); (380335.8, 3858120.1, 752.0, 752.0, 0.0);
(380435.8, 3858120.1, 751.5, 751.5, 0.0); (380535.8, 3858120.1, 751.2, 751.2, 0.0);
(380635.8, 3858120.1, 750.8, 750.8, 0.0); (380735.8, 3858120.1, 750.4, 750.4, 0.0);
(380835.8, 3858120.1, 749.9, 749.9, 0.0); (380935.8, 3858120.1, 749.3, 749.3, 0.0);
(381035.8, 3858120.1, 748.8, 748.8, 0.0); (381135.8, 3858120.1, 748.5, 748.5, 0.0);
(381235.8, 3858120.1, 748.1, 748.1, 0.0); (381335.8, 3858120.1, 747.7, 747.7, 0.0);
(381435.8, 3858120.1, 747.4, 747.4, 0.0); (381535.8, 3858120.1, 746.9, 746.9, 0.0);
(381635.8, 3858120.1, 746.5, 746.5, 0.0); (381735.8, 3858120.1, 745.9, 745.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381835.8, 3858120.1, 745.4, 745.4, 0.0); (381935.8, 3858120.1, 744.9, 744.9, 0.0);
(382035.8, 3858120.1, 744.3, 744.3, 0.0); (382135.8, 3858120.1, 743.6, 743.6, 0.0);
(382235.8, 3858120.1, 742.9, 742.9, 0.0); (382335.8, 3858120.1, 742.4, 742.4, 0.0);
(382435.8, 3858120.1, 741.9, 741.9, 0.0); (382535.8, 3858120.1, 741.3, 741.3, 0.0);
(382635.8, 3858120.1, 740.6, 740.6, 0.0); (382735.8, 3858120.1, 739.9, 994.4, 0.0);
(382835.8, 3858120.1, 739.3, 994.4, 0.0); (382935.8, 3858120.1, 738.9, 994.4, 0.0);
(373035.8, 3858220.1, 808.2, 808.2, 0.0); (373135.8, 3858220.1, 807.0, 807.0, 0.0);
(373235.8, 3858220.1, 806.1, 806.1, 0.0); (373335.8, 3858220.1, 805.1, 805.1, 0.0);
(373435.8, 3858220.1, 804.1, 804.1, 0.0); (373535.8, 3858220.1, 803.1, 803.1, 0.0);
(373635.8, 3858220.1, 802.4, 802.4, 0.0); (373735.8, 3858220.1, 801.5, 801.5, 0.0);
(373835.8, 3858220.1, 800.9, 800.9, 0.0); (373935.8, 3858220.1, 799.7, 799.7, 0.0);
(374035.8, 3858220.1, 798.4, 798.4, 0.0); (374135.8, 3858220.1, 797.2, 797.2, 0.0);
(374235.8, 3858220.1, 796.1, 796.1, 0.0); (374335.8, 3858220.1, 795.3, 795.3, 0.0);
(374435.8, 3858220.1, 794.5, 794.5, 0.0); (374535.8, 3858220.1, 793.6, 793.6, 0.0);
(374635.8, 3858220.1, 792.7, 792.7, 0.0); (374735.8, 3858220.1, 791.8, 791.8, 0.0);
(374835.8, 3858220.1, 790.7, 790.7, 0.0); (374935.8, 3858220.1, 789.5, 789.5, 0.0);
(375035.8, 3858220.1, 788.5, 788.5, 0.0); (375135.8, 3858220.1, 787.5, 787.5, 0.0);
(375235.8, 3858220.1, 786.6, 786.6, 0.0); (375335.8, 3858220.1, 785.7, 785.7, 0.0);
(375435.8, 3858220.1, 784.9, 784.9, 0.0); (375535.8, 3858220.1, 784.3, 784.3, 0.0);

(375635.8, 3858220.1, 783.4, 783.4, 0.0); (375735.8, 3858220.1, 782.7, 782.7, 0.0);
(375835.8, 3858220.1, 781.9, 781.9, 0.0); (375935.8, 3858220.1, 781.2, 781.2, 0.0);
(376035.8, 3858220.1, 780.3, 780.3, 0.0); (376135.8, 3858220.1, 779.5, 779.5, 0.0);
(376235.8, 3858220.1, 778.9, 778.9, 0.0); (376335.8, 3858220.1, 778.3, 778.3, 0.0);
(376435.8, 3858220.1, 777.7, 777.7, 0.0); (376535.8, 3858220.1, 777.0, 777.0, 0.0);
(376635.8, 3858220.1, 776.3, 776.3, 0.0); (376735.8, 3858220.1, 775.8, 775.8, 0.0);
(376835.8, 3858220.1, 775.3, 775.3, 0.0); (376935.8, 3858220.1, 774.7, 774.7, 0.0);
(377035.8, 3858220.1, 774.1, 774.1, 0.0); (377135.8, 3858220.1, 773.6, 773.6, 0.0);
(377235.8, 3858220.1, 772.8, 772.8, 0.0); (377335.8, 3858220.1, 771.9, 771.9, 0.0);
(377435.8, 3858220.1, 771.1, 771.1, 0.0); (377535.8, 3858220.1, 770.3, 770.3, 0.0);
(377635.8, 3858220.1, 769.6, 769.6, 0.0); (377735.8, 3858220.1, 768.8, 768.8, 0.0);
(377835.8, 3858220.1, 768.1, 768.1, 0.0); (377935.8, 3858220.1, 767.4, 767.4, 0.0);
(378035.8, 3858220.1, 766.8, 766.8, 0.0); (378135.8, 3858220.1, 766.2, 766.2, 0.0);
(378235.8, 3858220.1, 765.5, 765.5, 0.0); (378335.8, 3858220.1, 764.9, 764.9, 0.0);
(378435.8, 3858220.1, 764.3, 764.3, 0.0); (378535.8, 3858220.1, 763.6, 763.6, 0.0);
(378635.8, 3858220.1, 763.0, 763.0, 0.0); (378735.8, 3858220.1, 762.4, 762.4, 0.0);
(378835.8, 3858220.1, 761.9, 761.9, 0.0); (378935.8, 3858220.1, 761.3, 761.3, 0.0);
(379035.8, 3858220.1, 760.5, 760.5, 0.0); (379135.8, 3858220.1, 759.7, 759.7, 0.0);
(379235.8, 3858220.1, 758.7, 758.7, 0.0); (379335.8, 3858220.1, 757.8, 757.8, 0.0);
(379435.8, 3858220.1, 756.9, 756.9, 0.0); (379535.8, 3858220.1, 756.3, 756.3, 0.0);
(379635.8, 3858220.1, 755.7, 755.7, 0.0); (379735.8, 3858220.1, 755.1, 755.1, 0.0);
(379835.8, 3858220.1, 754.5, 754.5, 0.0); (379935.8, 3858220.1, 754.0, 754.0, 0.0);
(380035.8, 3858220.1, 753.5, 753.5, 0.0); (380135.8, 3858220.1, 753.1, 753.1, 0.0);
(380235.8, 3858220.1, 752.6, 752.6, 0.0); (380335.8, 3858220.1, 752.1, 752.1, 0.0);
(380435.8, 3858220.1, 751.7, 751.7, 0.0); (380535.8, 3858220.1, 751.4, 751.4, 0.0);
(380635.8, 3858220.1, 751.0, 751.0, 0.0); (380735.8, 3858220.1, 750.6, 750.6, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380835.8, 3858220.1, 750.2, 750.2, 0.0); (380935.8, 3858220.1, 749.6, 749.6, 0.0);
(381035.8, 3858220.1, 749.2, 749.2, 0.0); (381135.8, 3858220.1, 748.9, 748.9, 0.0);
(381235.8, 3858220.1, 748.6, 748.6, 0.0); (381335.8, 3858220.1, 748.2, 748.2, 0.0);
(381435.8, 3858220.1, 747.8, 747.8, 0.0); (381535.8, 3858220.1, 747.4, 747.4, 0.0);
(381635.8, 3858220.1, 746.9, 746.9, 0.0); (381735.8, 3858220.1, 746.3, 746.3, 0.0);
(381835.8, 3858220.1, 745.9, 745.9, 0.0); (381935.8, 3858220.1, 745.2, 745.2, 0.0);
(382035.8, 3858220.1, 744.4, 744.4, 0.0); (382135.8, 3858220.1, 743.8, 743.8, 0.0);
(382235.8, 3858220.1, 743.3, 743.3, 0.0); (382335.8, 3858220.1, 742.7, 742.7, 0.0);
(382435.8, 3858220.1, 742.1, 994.4, 0.0); (382535.8, 3858220.1, 741.5, 994.4, 0.0);
(382635.8, 3858220.1, 740.9, 994.4, 0.0); (382735.8, 3858220.1, 740.2, 994.4, 0.0);
(382835.8, 3858220.1, 740.0, 994.4, 0.0); (382935.8, 3858220.1, 739.9, 994.4, 0.0);
(373035.8, 3858320.1, 808.5, 808.5, 0.0); (373135.8, 3858320.1, 807.5, 807.5, 0.0);
(373235.8, 3858320.1, 806.6, 806.6, 0.0); (373335.8, 3858320.1, 805.5, 805.5, 0.0);
(373435.8, 3858320.1, 804.2, 804.2, 0.0); (373535.8, 3858320.1, 803.4, 803.4, 0.0);
(373635.8, 3858320.1, 802.4, 802.4, 0.0); (373735.8, 3858320.1, 801.6, 801.6, 0.0);
(373835.8, 3858320.1, 800.7, 800.7, 0.0); (373935.8, 3858320.1, 799.5, 799.5, 0.0);
(374035.8, 3858320.1, 798.3, 798.3, 0.0); (374135.8, 3858320.1, 797.2, 797.2, 0.0);
(374235.8, 3858320.1, 796.2, 796.2, 0.0); (374335.8, 3858320.1, 795.4, 795.4, 0.0);
(374435.8, 3858320.1, 794.6, 794.6, 0.0); (374535.8, 3858320.1, 793.7, 793.7, 0.0);

(374635.8, 3858320.1, 792.7, 792.7, 0.0); (374735.8, 3858320.1, 791.8, 791.8, 0.0);
(374835.8, 3858320.1, 790.8, 790.8, 0.0); (374935.8, 3858320.1, 789.7, 789.7, 0.0);
(375035.8, 3858320.1, 788.6, 788.6, 0.0); (375135.8, 3858320.1, 787.6, 787.6, 0.0);
(375235.8, 3858320.1, 786.7, 786.7, 0.0); (375335.8, 3858320.1, 785.9, 785.9, 0.0);
(375435.8, 3858320.1, 785.2, 785.2, 0.0); (375535.8, 3858320.1, 784.5, 784.5, 0.0);
(375635.8, 3858320.1, 783.8, 783.8, 0.0); (375735.8, 3858320.1, 783.1, 783.1, 0.0);
(375835.8, 3858320.1, 782.3, 782.3, 0.0); (375935.8, 3858320.1, 781.4, 781.4, 0.0);
(376035.8, 3858320.1, 780.8, 780.8, 0.0); (376135.8, 3858320.1, 779.8, 779.8, 0.0);
(376235.8, 3858320.1, 779.2, 779.2, 0.0); (376335.8, 3858320.1, 778.6, 778.6, 0.0);
(376435.8, 3858320.1, 778.0, 778.0, 0.0); (376535.8, 3858320.1, 777.2, 777.2, 0.0);
(376635.8, 3858320.1, 776.5, 776.5, 0.0); (376735.8, 3858320.1, 775.9, 775.9, 0.0);
(376835.8, 3858320.1, 775.3, 775.3, 0.0); (376935.8, 3858320.1, 774.7, 774.7, 0.0);
(377035.8, 3858320.1, 774.1, 774.1, 0.0); (377135.8, 3858320.1, 773.7, 773.7, 0.0);
(377235.8, 3858320.1, 772.8, 772.8, 0.0); (377335.8, 3858320.1, 771.8, 771.8, 0.0);
(377435.8, 3858320.1, 771.0, 771.0, 0.0); (377535.8, 3858320.1, 770.2, 770.2, 0.0);
(377635.8, 3858320.1, 769.5, 769.5, 0.0); (377735.8, 3858320.1, 768.8, 768.8, 0.0);
(377835.8, 3858320.1, 768.1, 768.1, 0.0); (377935.8, 3858320.1, 767.4, 767.4, 0.0);
(378035.8, 3858320.1, 766.9, 766.9, 0.0); (378135.8, 3858320.1, 766.2, 766.2, 0.0);
(378235.8, 3858320.1, 765.6, 765.6, 0.0); (378335.8, 3858320.1, 764.9, 764.9, 0.0);
(378435.8, 3858320.1, 764.3, 764.3, 0.0); (378535.8, 3858320.1, 763.7, 763.7, 0.0);
(378635.8, 3858320.1, 763.0, 763.0, 0.0); (378735.8, 3858320.1, 762.4, 762.4, 0.0);
(378835.8, 3858320.1, 761.9, 761.9, 0.0); (378935.8, 3858320.1, 761.3, 761.3, 0.0);
(379035.8, 3858320.1, 760.5, 760.5, 0.0); (379135.8, 3858320.1, 759.7, 759.7, 0.0);
(379235.8, 3858320.1, 758.8, 758.8, 0.0); (379335.8, 3858320.1, 758.0, 758.0, 0.0);
(379435.8, 3858320.1, 757.3, 757.3, 0.0); (379535.8, 3858320.1, 756.6, 756.6, 0.0);
(379635.8, 3858320.1, 755.9, 755.9, 0.0); (379735.8, 3858320.1, 755.3, 755.3, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(379835.8, 3858320.1, 754.8, 754.8, 0.0); (379935.8, 3858320.1, 754.2, 754.2, 0.0);
(380035.8, 3858320.1, 753.8, 753.8, 0.0); (380135.8, 3858320.1, 753.3, 753.3, 0.0);
(380235.8, 3858320.1, 752.8, 752.8, 0.0); (380335.8, 3858320.1, 752.3, 752.3, 0.0);
(380435.8, 3858320.1, 752.0, 752.0, 0.0); (380535.8, 3858320.1, 751.6, 751.6, 0.0);
(380635.8, 3858320.1, 751.3, 751.3, 0.0); (380735.8, 3858320.1, 750.9, 750.9, 0.0);
(380835.8, 3858320.1, 750.5, 750.5, 0.0); (380935.8, 3858320.1, 750.1, 750.1, 0.0);
(381035.8, 3858320.1, 749.7, 749.7, 0.0); (381135.8, 3858320.1, 749.4, 749.4, 0.0);
(381235.8, 3858320.1, 749.1, 749.1, 0.0); (381335.8, 3858320.1, 748.7, 748.7, 0.0);
(381435.8, 3858320.1, 748.3, 748.3, 0.0); (381535.8, 3858320.1, 747.8, 747.8, 0.0);
(381635.8, 3858320.1, 747.4, 747.4, 0.0); (381735.8, 3858320.1, 746.8, 746.8, 0.0);
(381835.8, 3858320.1, 746.2, 746.2, 0.0); (381935.8, 3858320.1, 745.4, 745.4, 0.0);
(382035.8, 3858320.1, 744.6, 744.6, 0.0); (382135.8, 3858320.1, 744.1, 744.1, 0.0);
(382235.8, 3858320.1, 743.5, 994.4, 0.0); (382335.8, 3858320.1, 742.9, 994.4, 0.0);
(382435.8, 3858320.1, 742.4, 994.4, 0.0); (382535.8, 3858320.1, 741.9, 994.4, 0.0);
(382635.8, 3858320.1, 741.3, 1006.5, 0.0); (382735.8, 3858320.1, 741.0, 1006.5, 0.0);
(382835.8, 3858320.1, 741.3, 1006.5, 0.0); (382935.8, 3858320.1, 741.1, 1006.5, 0.0);
(373035.8, 3858420.1, 808.9, 808.9, 0.0); (373135.8, 3858420.1, 808.1, 808.1, 0.0);
(373235.8, 3858420.1, 807.1, 807.1, 0.0); (373335.8, 3858420.1, 805.8, 805.8, 0.0);
(373435.8, 3858420.1, 804.7, 804.7, 0.0); (373535.8, 3858420.1, 803.7, 803.7, 0.0);

(373635.8, 3858420.1, 802.7, 802.7, 0.0); (373735.8, 3858420.1, 801.9, 801.9, 0.0);
(373835.8, 3858420.1, 800.9, 800.9, 0.0); (373935.8, 3858420.1, 799.6, 799.6, 0.0);
(374035.8, 3858420.1, 798.5, 798.5, 0.0); (374135.8, 3858420.1, 797.3, 797.3, 0.0);
(374235.8, 3858420.1, 796.3, 796.3, 0.0); (374335.8, 3858420.1, 795.5, 795.5, 0.0);
(374435.8, 3858420.1, 794.7, 794.7, 0.0); (374535.8, 3858420.1, 793.7, 793.7, 0.0);
(374635.8, 3858420.1, 792.8, 792.8, 0.0); (374735.8, 3858420.1, 791.8, 791.8, 0.0);
(374835.8, 3858420.1, 790.9, 790.9, 0.0); (374935.8, 3858420.1, 789.9, 789.9, 0.0);
(375035.8, 3858420.1, 788.8, 788.8, 0.0); (375135.8, 3858420.1, 787.9, 787.9, 0.0);
(375235.8, 3858420.1, 787.0, 787.0, 0.0); (375335.8, 3858420.1, 786.1, 786.1, 0.0);
(375435.8, 3858420.1, 785.4, 785.4, 0.0); (375535.8, 3858420.1, 784.8, 784.8, 0.0);
(375635.8, 3858420.1, 784.2, 784.2, 0.0); (375735.8, 3858420.1, 783.3, 783.3, 0.0);
(375835.8, 3858420.1, 782.4, 782.4, 0.0); (375935.8, 3858420.1, 781.8, 781.8, 0.0);
(376035.8, 3858420.1, 781.1, 781.1, 0.0); (376135.8, 3858420.1, 780.3, 780.3, 0.0);
(376235.8, 3858420.1, 779.6, 779.6, 0.0); (376335.8, 3858420.1, 778.9, 778.9, 0.0);
(376435.8, 3858420.1, 778.0, 778.0, 0.0); (376535.8, 3858420.1, 777.3, 777.3, 0.0);
(376635.8, 3858420.1, 776.5, 776.5, 0.0); (376735.8, 3858420.1, 775.9, 775.9, 0.0);
(376835.8, 3858420.1, 775.3, 775.3, 0.0); (376935.8, 3858420.1, 774.7, 774.7, 0.0);
(377035.8, 3858420.1, 774.1, 774.1, 0.0); (377135.8, 3858420.1, 773.5, 773.5, 0.0);
(377235.8, 3858420.1, 772.6, 772.6, 0.0); (377335.8, 3858420.1, 771.7, 771.7, 0.0);
(377435.8, 3858420.1, 770.9, 770.9, 0.0); (377535.8, 3858420.1, 770.2, 770.2, 0.0);
(377635.8, 3858420.1, 769.5, 769.5, 0.0); (377735.8, 3858420.1, 768.9, 768.9, 0.0);
(377835.8, 3858420.1, 768.2, 768.2, 0.0); (377935.8, 3858420.1, 767.6, 767.6, 0.0);
(378035.8, 3858420.1, 767.0, 767.0, 0.0); (378135.8, 3858420.1, 766.3, 766.3, 0.0);
(378235.8, 3858420.1, 765.7, 765.7, 0.0); (378335.8, 3858420.1, 765.0, 765.0, 0.0);
(378435.8, 3858420.1, 764.3, 764.3, 0.0); (378535.8, 3858420.1, 763.7, 763.7, 0.0);
(378635.8, 3858420.1, 763.1, 763.1, 0.0); (378735.8, 3858420.1, 762.5, 762.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(378835.8, 3858420.1, 761.9, 761.9, 0.0); (378935.8, 3858420.1, 761.3, 761.3, 0.0);
(379035.8, 3858420.1, 760.6, 760.6, 0.0); (379135.8, 3858420.1, 759.8, 759.8, 0.0);
(379235.8, 3858420.1, 759.0, 759.0, 0.0); (379335.8, 3858420.1, 758.3, 758.3, 0.0);
(379435.8, 3858420.1, 757.5, 757.5, 0.0); (379535.8, 3858420.1, 756.8, 756.8, 0.0);
(379635.8, 3858420.1, 756.2, 756.2, 0.0); (379735.8, 3858420.1, 755.6, 755.6, 0.0);
(379835.8, 3858420.1, 755.1, 755.1, 0.0); (379935.8, 3858420.1, 754.6, 754.6, 0.0);
(380035.8, 3858420.1, 754.2, 754.2, 0.0); (380135.8, 3858420.1, 753.6, 753.6, 0.0);
(380235.8, 3858420.1, 753.2, 753.2, 0.0); (380335.8, 3858420.1, 752.7, 752.7, 0.0);
(380435.8, 3858420.1, 752.3, 752.3, 0.0); (380535.8, 3858420.1, 751.9, 751.9, 0.0);
(380635.8, 3858420.1, 751.6, 751.6, 0.0); (380735.8, 3858420.1, 751.2, 751.2, 0.0);
(380835.8, 3858420.1, 750.8, 750.8, 0.0); (380935.8, 3858420.1, 750.6, 750.6, 0.0);
(381035.8, 3858420.1, 750.2, 750.2, 0.0); (381135.8, 3858420.1, 749.9, 749.9, 0.0);
(381235.8, 3858420.1, 749.6, 749.6, 0.0); (381335.8, 3858420.1, 749.2, 749.2, 0.0);
(381435.8, 3858420.1, 748.7, 748.7, 0.0); (381535.8, 3858420.1, 748.2, 748.2, 0.0);
(381635.8, 3858420.1, 747.8, 747.8, 0.0); (381735.8, 3858420.1, 747.2, 747.2, 0.0);
(381835.8, 3858420.1, 746.5, 746.5, 0.0); (381935.8, 3858420.1, 745.7, 745.7, 0.0);
(382035.8, 3858420.1, 745.2, 994.4, 0.0); (382135.8, 3858420.1, 744.4, 994.4, 0.0);
(382235.8, 3858420.1, 743.5, 994.4, 0.0); (382335.8, 3858420.1, 743.2, 994.4, 0.0);
(382435.8, 3858420.1, 742.8, 1006.5, 0.0); (382535.8, 3858420.1, 742.4, 1006.5, 0.0);

(382635.8, 3858420.1, 742.3, 1006.5, 0.0); (382735.8, 3858420.1, 742.4, 1006.5, 0.0);
(382835.8, 3858420.1, 742.6, 1006.5, 0.0); (382935.8, 3858420.1, 742.0, 1006.5, 0.0);
(373035.8, 3858520.1, 809.8, 809.8, 0.0); (373135.8, 3858520.1, 808.8, 808.8, 0.0);
(373235.8, 3858520.1, 807.6, 807.6, 0.0); (373335.8, 3858520.1, 806.4, 806.4, 0.0);
(373435.8, 3858520.1, 805.2, 805.2, 0.0); (373535.8, 3858520.1, 804.2, 804.2, 0.0);
(373635.8, 3858520.1, 803.3, 803.3, 0.0); (373735.8, 3858520.1, 802.2, 802.2, 0.0);
(373835.8, 3858520.1, 800.9, 800.9, 0.0); (373935.8, 3858520.1, 800.0, 800.0, 0.0);
(374035.8, 3858520.1, 798.9, 798.9, 0.0); (374135.8, 3858520.1, 797.6, 797.6, 0.0);
(374235.8, 3858520.1, 796.4, 796.4, 0.0); (374335.8, 3858520.1, 795.6, 795.6, 0.0);
(374435.8, 3858520.1, 794.8, 794.8, 0.0); (374535.8, 3858520.1, 793.8, 793.8, 0.0);
(374635.8, 3858520.1, 792.9, 792.9, 0.0); (374735.8, 3858520.1, 791.9, 791.9, 0.0);
(374835.8, 3858520.1, 791.0, 791.0, 0.0); (374935.8, 3858520.1, 790.1, 790.1, 0.0);
(375035.8, 3858520.1, 789.1, 789.1, 0.0); (375135.8, 3858520.1, 788.2, 788.2, 0.0);
(375235.8, 3858520.1, 787.2, 787.2, 0.0); (375335.8, 3858520.1, 786.4, 786.4, 0.0);
(375435.8, 3858520.1, 785.6, 785.6, 0.0); (375535.8, 3858520.1, 785.0, 785.0, 0.0);
(375635.8, 3858520.1, 784.4, 784.4, 0.0); (375735.8, 3858520.1, 783.6, 783.6, 0.0);
(375835.8, 3858520.1, 782.5, 782.5, 0.0); (375935.8, 3858520.1, 782.0, 782.0, 0.0);
(376035.8, 3858520.1, 781.4, 781.4, 0.0); (376135.8, 3858520.1, 780.6, 780.6, 0.0);
(376235.8, 3858520.1, 779.9, 779.9, 0.0); (376335.8, 3858520.1, 779.0, 779.0, 0.0);
(376435.8, 3858520.1, 778.1, 778.1, 0.0); (376535.8, 3858520.1, 777.3, 777.3, 0.0);
(376635.8, 3858520.1, 776.6, 776.6, 0.0); (376735.8, 3858520.1, 776.0, 776.0, 0.0);
(376835.8, 3858520.1, 775.3, 775.3, 0.0); (376935.8, 3858520.1, 774.7, 774.7, 0.0);
(377035.8, 3858520.1, 774.0, 774.0, 0.0); (377135.8, 3858520.1, 773.3, 773.3, 0.0);
(377235.8, 3858520.1, 772.5, 772.5, 0.0); (377335.8, 3858520.1, 771.6, 771.6, 0.0);
(377435.8, 3858520.1, 770.9, 770.9, 0.0); (377535.8, 3858520.1, 770.1, 770.1, 0.0);
(377635.8, 3858520.1, 769.5, 769.5, 0.0); (377735.8, 3858520.1, 768.9, 768.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377835.8, 3858520.1, 768.3, 768.3, 0.0); (377935.8, 3858520.1, 767.7, 767.7, 0.0);
(378035.8, 3858520.1, 767.1, 767.1, 0.0); (378135.8, 3858520.1, 766.4, 766.4, 0.0);
(378235.8, 3858520.1, 765.7, 765.7, 0.0); (378335.8, 3858520.1, 765.1, 765.1, 0.0);
(378435.8, 3858520.1, 764.4, 764.4, 0.0); (378535.8, 3858520.1, 763.8, 763.8, 0.0);
(378635.8, 3858520.1, 763.2, 763.2, 0.0); (378735.8, 3858520.1, 762.6, 762.6, 0.0);
(378835.8, 3858520.1, 762.0, 762.0, 0.0); (378935.8, 3858520.1, 761.3, 761.3, 0.0);
(379035.8, 3858520.1, 760.6, 760.6, 0.0); (379135.8, 3858520.1, 759.8, 759.8, 0.0);
(379235.8, 3858520.1, 759.1, 759.1, 0.0); (379335.8, 3858520.1, 758.5, 758.5, 0.0);
(379435.8, 3858520.1, 757.8, 757.8, 0.0); (379535.8, 3858520.1, 757.1, 757.1, 0.0);
(379635.8, 3858520.1, 756.6, 756.6, 0.0); (379735.8, 3858520.1, 756.0, 756.0, 0.0);
(379835.8, 3858520.1, 755.6, 755.6, 0.0); (379935.8, 3858520.1, 755.1, 755.1, 0.0);
(380035.8, 3858520.1, 754.7, 754.7, 0.0); (380135.8, 3858520.1, 754.1, 754.1, 0.0);
(380235.8, 3858520.1, 753.6, 753.6, 0.0); (380335.8, 3858520.1, 753.1, 753.1, 0.0);
(380435.8, 3858520.1, 752.6, 752.6, 0.0); (380535.8, 3858520.1, 752.2, 752.2, 0.0);
(380635.8, 3858520.1, 751.9, 751.9, 0.0); (380735.8, 3858520.1, 751.6, 751.6, 0.0);
(380835.8, 3858520.1, 751.3, 751.3, 0.0); (380935.8, 3858520.1, 751.0, 751.0, 0.0);
(381035.8, 3858520.1, 750.7, 750.7, 0.0); (381135.8, 3858520.1, 750.4, 750.4, 0.0);
(381235.8, 3858520.1, 750.1, 750.1, 0.0); (381335.8, 3858520.1, 749.7, 749.7, 0.0);
(381435.8, 3858520.1, 749.2, 749.2, 0.0); (381535.8, 3858520.1, 748.7, 748.7, 0.0);

(381635.8, 3858520.1, 748.2, 748.2, 0.0); (381735.8, 3858520.1, 747.5, 747.5, 0.0);
(381835.8, 3858520.1, 746.9, 746.9, 0.0); (381935.8, 3858520.1, 746.2, 994.4, 0.0);
(382035.8, 3858520.1, 746.3, 994.4, 0.0); (382135.8, 3858520.1, 744.5, 994.4, 0.0);
(382235.8, 3858520.1, 744.3, 1006.5, 0.0); (382335.8, 3858520.1, 744.3, 1006.5, 0.0);
(382435.8, 3858520.1, 743.8, 1006.5, 0.0); (382535.8, 3858520.1, 743.4, 1006.5, 0.0);
(382635.8, 3858520.1, 744.5, 1006.5, 0.0); (382735.8, 3858520.1, 744.6, 1006.5, 0.0);
(382835.8, 3858520.1, 743.9, 1006.5, 0.0); (382935.8, 3858520.1, 743.0, 1006.5, 0.0);
(373035.8, 3858620.1, 810.5, 810.5, 0.0); (373135.8, 3858620.1, 809.5, 809.5, 0.0);
(373235.8, 3858620.1, 808.3, 808.3, 0.0); (373335.8, 3858620.1, 807.1, 807.1, 0.0);
(373435.8, 3858620.1, 805.9, 805.9, 0.0); (373535.8, 3858620.1, 804.9, 804.9, 0.0);
(373635.8, 3858620.1, 803.6, 803.6, 0.0); (373735.8, 3858620.1, 802.6, 802.6, 0.0);
(373835.8, 3858620.1, 801.5, 801.5, 0.0); (373935.8, 3858620.1, 800.3, 800.3, 0.0);
(374035.8, 3858620.1, 799.2, 799.2, 0.0); (374135.8, 3858620.1, 798.0, 798.0, 0.0);
(374235.8, 3858620.1, 796.5, 796.5, 0.0); (374335.8, 3858620.1, 795.7, 795.7, 0.0);
(374435.8, 3858620.1, 794.9, 794.9, 0.0); (374535.8, 3858620.1, 793.9, 793.9, 0.0);
(374635.8, 3858620.1, 792.9, 792.9, 0.0); (374735.8, 3858620.1, 792.0, 792.0, 0.0);
(374835.8, 3858620.1, 791.2, 791.2, 0.0); (374935.8, 3858620.1, 790.3, 790.3, 0.0);
(375035.8, 3858620.1, 789.4, 789.4, 0.0); (375135.8, 3858620.1, 788.6, 788.6, 0.0);
(375235.8, 3858620.1, 787.6, 787.6, 0.0); (375335.8, 3858620.1, 786.8, 786.8, 0.0);
(375435.8, 3858620.1, 786.0, 786.0, 0.0); (375535.8, 3858620.1, 785.3, 785.3, 0.0);
(375635.8, 3858620.1, 784.6, 784.6, 0.0); (375735.8, 3858620.1, 783.9, 783.9, 0.0);
(375835.8, 3858620.1, 782.9, 782.9, 0.0); (375935.8, 3858620.1, 782.2, 782.2, 0.0);
(376035.8, 3858620.1, 781.4, 781.4, 0.0); (376135.8, 3858620.1, 780.6, 780.6, 0.0);
(376235.8, 3858620.1, 779.7, 779.7, 0.0); (376335.8, 3858620.1, 778.9, 778.9, 0.0);
(376435.8, 3858620.1, 778.2, 778.2, 0.0); (376535.8, 3858620.1, 777.4, 777.4, 0.0);
(376635.8, 3858620.1, 776.7, 776.7, 0.0); (376735.8, 3858620.1, 776.0, 776.0, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(376835.8, 3858620.1, 775.3, 775.3, 0.0); (376935.8, 3858620.1, 774.7, 774.7, 0.0);
(377035.8, 3858620.1, 773.9, 773.9, 0.0); (377135.8, 3858620.1, 773.2, 773.2, 0.0);
(377235.8, 3858620.1, 772.4, 772.4, 0.0); (377335.8, 3858620.1, 771.6, 771.6, 0.0);
(377435.8, 3858620.1, 770.8, 770.8, 0.0); (377535.8, 3858620.1, 770.1, 770.1, 0.0);
(377635.8, 3858620.1, 769.5, 769.5, 0.0); (377735.8, 3858620.1, 768.9, 768.9, 0.0);
(377835.8, 3858620.1, 768.3, 768.3, 0.0); (377935.8, 3858620.1, 767.8, 767.8, 0.0);
(378035.8, 3858620.1, 767.2, 767.2, 0.0); (378135.8, 3858620.1, 766.4, 766.4, 0.0);
(378235.8, 3858620.1, 765.8, 765.8, 0.0); (378335.8, 3858620.1, 765.1, 765.1, 0.0);
(378435.8, 3858620.1, 764.5, 764.5, 0.0); (378535.8, 3858620.1, 763.9, 763.9, 0.0);
(378635.8, 3858620.1, 763.3, 763.3, 0.0); (378735.8, 3858620.1, 762.7, 762.7, 0.0);
(378835.8, 3858620.1, 762.1, 762.1, 0.0); (378935.8, 3858620.1, 761.4, 761.4, 0.0);
(379035.8, 3858620.1, 760.6, 760.6, 0.0); (379135.8, 3858620.1, 759.9, 759.9, 0.0);
(379235.8, 3858620.1, 759.2, 759.2, 0.0); (379335.8, 3858620.1, 758.7, 758.7, 0.0);
(379435.8, 3858620.1, 758.1, 758.1, 0.0); (379535.8, 3858620.1, 757.5, 757.5, 0.0);
(379635.8, 3858620.1, 756.9, 756.9, 0.0); (379735.8, 3858620.1, 756.4, 756.4, 0.0);
(379835.8, 3858620.1, 756.0, 756.0, 0.0); (379935.8, 3858620.1, 755.6, 755.6, 0.0);
(380035.8, 3858620.1, 755.0, 755.0, 0.0); (380135.8, 3858620.1, 754.4, 754.4, 0.0);
(380235.8, 3858620.1, 753.8, 753.8, 0.0); (380335.8, 3858620.1, 753.4, 753.4, 0.0);
(380435.8, 3858620.1, 753.1, 753.1, 0.0); (380535.8, 3858620.1, 752.7, 752.7, 0.0);

(380635.8, 3858620.1, 752.3, 752.3, 0.0); (380735.8, 3858620.1, 751.9, 751.9, 0.0);
(380835.8, 3858620.1, 751.7, 751.7, 0.0); (380935.8, 3858620.1, 751.5, 751.5, 0.0);
(381035.8, 3858620.1, 751.2, 751.2, 0.0); (381135.8, 3858620.1, 751.0, 751.0, 0.0);
(381235.8, 3858620.1, 750.8, 750.8, 0.0); (381335.8, 3858620.1, 750.5, 750.5, 0.0);
(381435.8, 3858620.1, 750.0, 750.0, 0.0); (381535.8, 3858620.1, 749.3, 749.3, 0.0);
(381635.8, 3858620.1, 749.0, 749.0, 0.0); (381735.8, 3858620.1, 748.4, 994.4, 0.0);
(381835.8, 3858620.1, 747.6, 994.4, 0.0); (381935.8, 3858620.1, 747.6, 994.4, 0.0);
(382035.8, 3858620.1, 747.3, 994.4, 0.0); (382135.8, 3858620.1, 745.7, 1006.5, 0.0);
(382235.8, 3858620.1, 745.7, 1006.5, 0.0); (382335.8, 3858620.1, 745.9, 1006.5, 0.0);
(382435.8, 3858620.1, 745.7, 1006.5, 0.0); (382535.8, 3858620.1, 744.5, 1006.5, 0.0);
(382635.8, 3858620.1, 746.1, 1006.5, 0.0); (382735.8, 3858620.1, 746.2, 1006.5, 0.0);
(382835.8, 3858620.1, 745.3, 1006.5, 0.0); (382935.8, 3858620.1, 745.4, 1006.5, 0.0);
(373035.8, 3858720.1, 811.4, 811.4, 0.0); (373135.8, 3858720.1, 810.2, 810.2, 0.0);
(373235.8, 3858720.1, 809.1, 809.1, 0.0); (373335.8, 3858720.1, 807.8, 807.8, 0.0);
(373435.8, 3858720.1, 806.7, 806.7, 0.0); (373535.8, 3858720.1, 805.4, 805.4, 0.0);
(373635.8, 3858720.1, 804.1, 804.1, 0.0); (373735.8, 3858720.1, 803.0, 803.0, 0.0);
(373835.8, 3858720.1, 801.7, 801.7, 0.0); (373935.8, 3858720.1, 800.5, 800.5, 0.0);
(374035.8, 3858720.1, 799.5, 799.5, 0.0); (374135.8, 3858720.1, 797.8, 797.8, 0.0);
(374235.8, 3858720.1, 796.5, 796.5, 0.0); (374335.8, 3858720.1, 795.9, 795.9, 0.0);
(374435.8, 3858720.1, 795.0, 795.0, 0.0); (374535.8, 3858720.1, 794.2, 794.2, 0.0);
(374635.8, 3858720.1, 793.1, 793.1, 0.0); (374735.8, 3858720.1, 792.2, 792.2, 0.0);
(374835.8, 3858720.1, 791.4, 791.4, 0.0); (374935.8, 3858720.1, 790.4, 790.4, 0.0);
(375035.8, 3858720.1, 789.7, 789.7, 0.0); (375135.8, 3858720.1, 788.8, 788.8, 0.0);
(375235.8, 3858720.1, 788.0, 788.0, 0.0); (375335.8, 3858720.1, 787.1, 787.1, 0.0);
(375435.8, 3858720.1, 786.4, 786.4, 0.0); (375535.8, 3858720.1, 785.7, 785.7, 0.0);
(375635.8, 3858720.1, 784.2, 784.2, 0.0); (375735.8, 3858720.1, 783.6, 783.6, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(375835.8, 3858720.1, 782.6, 782.6, 0.0); (375935.8, 3858720.1, 782.1, 782.1, 0.0);
(376035.8, 3858720.1, 781.4, 781.4, 0.0); (376135.8, 3858720.1, 780.7, 780.7, 0.0);
(376235.8, 3858720.1, 779.7, 779.7, 0.0); (376335.8, 3858720.1, 779.1, 779.1, 0.0);
(376435.8, 3858720.1, 778.2, 778.2, 0.0); (376535.8, 3858720.1, 777.6, 777.6, 0.0);
(376635.8, 3858720.1, 776.7, 776.7, 0.0); (376735.8, 3858720.1, 776.2, 776.2, 0.0);
(376835.8, 3858720.1, 775.3, 775.3, 0.0); (376935.8, 3858720.1, 774.7, 774.7, 0.0);
(377035.8, 3858720.1, 773.7, 773.7, 0.0); (377135.8, 3858720.1, 773.2, 773.2, 0.0);
(377235.8, 3858720.1, 772.2, 772.2, 0.0); (377335.8, 3858720.1, 771.6, 771.6, 0.0);
(377435.8, 3858720.1, 770.7, 770.7, 0.0); (377935.8, 3858720.1, 767.7, 767.7, 0.0);
(378035.8, 3858720.1, 767.3, 767.3, 0.0); (378135.8, 3858720.1, 766.3, 766.3, 0.0);
(379835.8, 3858720.1, 756.6, 756.6, 0.0); (379935.8, 3858720.1, 756.0, 756.0, 0.0);
(380435.8, 3858720.1, 753.6, 753.6, 0.0); (380535.8, 3858720.1, 753.2, 753.2, 0.0);
(380635.8, 3858720.1, 752.8, 752.8, 0.0); (380735.8, 3858720.1, 752.3, 752.3, 0.0);
(380835.8, 3858720.1, 752.0, 752.0, 0.0); (380935.8, 3858720.1, 751.9, 751.9, 0.0);
(381035.8, 3858720.1, 751.9, 751.9, 0.0); (381135.8, 3858720.1, 751.8, 751.8, 0.0);
(381235.8, 3858720.1, 751.6, 751.6, 0.0); (381335.8, 3858720.1, 751.2, 751.2, 0.0);
(381435.8, 3858720.1, 750.8, 750.8, 0.0); (381535.8, 3858720.1, 750.4, 750.4, 0.0);
(381635.8, 3858720.1, 750.0, 994.4, 0.0); (381735.8, 3858720.1, 749.6, 994.4, 0.0);
(381835.8, 3858720.1, 749.5, 994.4, 0.0); (381935.8, 3858720.1, 749.4, 994.4, 0.0);

(382035.8, 3858720.1, 747.9, 1006.5, 0.0); (382135.8, 3858720.1, 747.0, 1006.5, 0.0);
(382235.8, 3858720.1, 747.4, 1006.5, 0.0); (382335.8, 3858720.1, 746.9, 1006.5, 0.0);
(382435.8, 3858720.1, 746.1, 1006.5, 0.0); (382535.8, 3858720.1, 746.9, 1006.5, 0.0);
(382635.8, 3858720.1, 748.2, 1006.5, 0.0); (382735.8, 3858720.1, 747.6, 1006.5, 0.0);
(382835.8, 3858720.1, 747.4, 1006.5, 0.0); (382935.8, 3858720.1, 747.1, 1006.5, 0.0);
(373035.8, 3858820.1, 812.1, 812.1, 0.0); (373135.8, 3858820.1, 811.0, 811.0, 0.0);
(373235.8, 3858820.1, 809.7, 809.7, 0.0); (373335.8, 3858820.1, 808.5, 808.5, 0.0);
(373435.8, 3858820.1, 807.2, 807.2, 0.0); (373535.8, 3858820.1, 805.8, 805.8, 0.0);
(373635.8, 3858820.1, 804.7, 804.7, 0.0); (373735.8, 3858820.1, 803.5, 803.5, 0.0);
(373835.8, 3858820.1, 802.2, 802.2, 0.0); (373935.8, 3858820.1, 800.9, 800.9, 0.0);
(374035.8, 3858820.1, 799.9, 799.9, 0.0); (374135.8, 3858820.1, 798.5, 798.5, 0.0);
(374235.8, 3858820.1, 797.3, 797.3, 0.0); (374335.8, 3858820.1, 796.5, 796.5, 0.0);
(374435.8, 3858820.1, 795.7, 795.7, 0.0); (374535.8, 3858820.1, 794.8, 794.8, 0.0);
(374635.8, 3858820.1, 793.9, 793.9, 0.0); (374735.8, 3858820.1, 793.0, 793.0, 0.0);
(374835.8, 3858820.1, 792.0, 792.0, 0.0); (374935.8, 3858820.1, 791.1, 791.1, 0.0);
(375035.8, 3858820.1, 790.2, 790.2, 0.0); (375135.8, 3858820.1, 789.3, 789.3, 0.0);
(375235.8, 3858820.1, 788.4, 788.4, 0.0); (375335.8, 3858820.1, 787.6, 787.6, 0.0);
(375435.8, 3858820.1, 786.8, 786.8, 0.0); (375535.8, 3858820.1, 785.7, 785.7, 0.0);
(375635.8, 3858820.1, 784.8, 784.8, 0.0); (375735.8, 3858820.1, 784.0, 784.0, 0.0);
(375835.8, 3858820.1, 783.2, 783.2, 0.0); (375935.8, 3858820.1, 782.5, 782.5, 0.0);
(376035.8, 3858820.1, 781.8, 781.8, 0.0); (376135.8, 3858820.1, 781.1, 781.1, 0.0);
(376235.8, 3858820.1, 780.3, 780.3, 0.0); (376335.8, 3858820.1, 779.5, 779.5, 0.0);
(376435.8, 3858820.1, 778.8, 778.8, 0.0); (376535.8, 3858820.1, 778.0, 778.0, 0.0);
(376635.8, 3858820.1, 777.3, 777.3, 0.0); (376735.8, 3858820.1, 776.5, 776.5, 0.0);
(376835.8, 3858820.1, 775.8, 775.8, 0.0); (376935.8, 3858820.1, 775.0, 775.0, 0.0);
(377035.8, 3858820.1, 774.4, 774.4, 0.0); (377135.8, 3858820.1, 773.9, 773.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377235.8, 3858820.1, 773.5, 773.5, 0.0); (377335.8, 3858820.1, 772.0, 772.0, 0.0);
(377435.8, 3858820.1, 771.2, 771.2, 0.0); (377935.8, 3858820.1, 767.3, 767.3, 0.0);
(378035.8, 3858820.1, 766.7, 766.7, 0.0); (378135.8, 3858820.1, 765.9, 765.9, 0.0);
(379835.8, 3858820.1, 757.1, 757.1, 0.0); (379935.8, 3858820.1, 756.5, 756.5, 0.0);
(380435.8, 3858820.1, 754.1, 754.1, 0.0); (380535.8, 3858820.1, 753.7, 753.7, 0.0);
(380635.8, 3858820.1, 753.2, 753.2, 0.0); (380735.8, 3858820.1, 752.8, 752.8, 0.0);
(380835.8, 3858820.1, 752.6, 752.6, 0.0); (380935.8, 3858820.1, 752.5, 752.5, 0.0);
(381035.8, 3858820.1, 752.5, 752.5, 0.0); (381135.8, 3858820.1, 752.5, 752.5, 0.0);
(381235.8, 3858820.1, 752.4, 752.4, 0.0); (381335.8, 3858820.1, 751.9, 751.9, 0.0);
(381435.8, 3858820.1, 751.6, 751.6, 0.0); (381535.8, 3858820.1, 751.5, 994.4, 0.0);
(381635.8, 3858820.1, 751.3, 994.4, 0.0); (381735.8, 3858820.1, 751.6, 994.4, 0.0);
(381835.8, 3858820.1, 751.4, 994.4, 0.0); (381935.8, 3858820.1, 751.2, 1006.5, 0.0);
(382035.8, 3858820.1, 750.3, 1006.5, 0.0); (382135.8, 3858820.1, 747.9, 1006.5, 0.0);
(382235.8, 3858820.1, 749.5, 1006.5, 0.0); (382335.8, 3858820.1, 748.0, 1006.5, 0.0);
(382435.8, 3858820.1, 747.7, 1006.5, 0.0); (382535.8, 3858820.1, 749.1, 1006.5, 0.0);
(382635.8, 3858820.1, 749.4, 1006.5, 0.0); (382735.8, 3858820.1, 747.9, 1006.5, 0.0);
(382835.8, 3858820.1, 749.0, 1006.5, 0.0); (382935.8, 3858820.1, 748.0, 1006.5, 0.0);
(373035.8, 3858920.1, 812.9, 812.9, 0.0); (373135.8, 3858920.1, 811.5, 811.5, 0.0);
(373235.8, 3858920.1, 810.5, 810.5, 0.0); (373335.8, 3858920.1, 809.2, 809.2, 0.0);

(373435.8, 3858920.1, 807.8, 807.8, 0.0); (373535.8, 3858920.1, 806.5, 806.5, 0.0);
(373635.8, 3858920.1, 805.2, 805.2, 0.0); (373735.8, 3858920.1, 803.6, 803.6, 0.0);
(373835.8, 3858920.1, 802.2, 802.2, 0.0); (373935.8, 3858920.1, 801.2, 801.2, 0.0);
(374035.8, 3858920.1, 800.2, 800.2, 0.0); (374135.8, 3858920.1, 799.0, 799.0, 0.0);
(374235.8, 3858920.1, 797.9, 797.9, 0.0); (374335.8, 3858920.1, 797.2, 797.2, 0.0);
(374435.8, 3858920.1, 796.4, 796.4, 0.0); (374535.8, 3858920.1, 795.6, 795.6, 0.0);
(374635.8, 3858920.1, 794.6, 794.6, 0.0); (374735.8, 3858920.1, 793.8, 793.8, 0.0);
(374835.8, 3858920.1, 792.8, 792.8, 0.0); (374935.8, 3858920.1, 791.8, 791.8, 0.0);
(375035.8, 3858920.1, 790.8, 790.8, 0.0); (375135.8, 3858920.1, 789.8, 789.8, 0.0);
(375235.8, 3858920.1, 788.8, 788.8, 0.0); (375335.8, 3858920.1, 788.2, 788.2, 0.0);
(375435.8, 3858920.1, 787.5, 787.5, 0.0); (375535.8, 3858920.1, 786.5, 786.5, 0.0);
(375635.8, 3858920.1, 785.6, 785.6, 0.0); (375735.8, 3858920.1, 784.8, 784.8, 0.0);
(375835.8, 3858920.1, 784.0, 784.0, 0.0); (375935.8, 3858920.1, 783.3, 783.3, 0.0);
(376035.8, 3858920.1, 782.5, 782.5, 0.0); (376135.8, 3858920.1, 781.8, 781.8, 0.0);
(376235.8, 3858920.1, 781.0, 781.0, 0.0); (376335.8, 3858920.1, 780.2, 780.2, 0.0);
(376435.8, 3858920.1, 779.4, 779.4, 0.0); (376535.8, 3858920.1, 778.6, 778.6, 0.0);
(376635.8, 3858920.1, 777.8, 777.8, 0.0); (376735.8, 3858920.1, 777.0, 777.0, 0.0);
(376835.8, 3858920.1, 776.3, 776.3, 0.0); (376935.8, 3858920.1, 775.5, 775.5, 0.0);
(377035.8, 3858920.1, 774.8, 774.8, 0.0); (377135.8, 3858920.1, 774.3, 774.3, 0.0);
(377235.8, 3858920.1, 773.8, 773.8, 0.0); (377335.8, 3858920.1, 772.8, 772.8, 0.0);
(377435.8, 3858920.1, 771.7, 771.7, 0.0); (377935.8, 3858920.1, 767.3, 767.3, 0.0);
(378035.8, 3858920.1, 766.5, 766.5, 0.0); (378135.8, 3858920.1, 765.8, 765.8, 0.0);
(379935.8, 3858920.1, 757.2, 757.2, 0.0); (380035.8, 3858920.1, 756.6, 756.6, 0.0);
(380435.8, 3858920.1, 754.5, 754.5, 0.0); (380535.8, 3858920.1, 754.0, 754.0, 0.0);
(380635.8, 3858920.1, 753.5, 753.5, 0.0); (380735.8, 3858920.1, 753.3, 753.3, 0.0);
(380835.8, 3858920.1, 753.2, 753.2, 0.0); (380935.8, 3858920.1, 753.1, 753.1, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381035.8, 3858920.1, 753.1, 753.1, 0.0); (381135.8, 3858920.1, 753.1, 753.1, 0.0);
(381235.8, 3858920.1, 753.3, 753.3, 0.0); (381335.8, 3858920.1, 752.8, 752.8, 0.0);
(381435.8, 3858920.1, 752.7, 994.4, 0.0); (381535.8, 3858920.1, 753.4, 994.4, 0.0);
(381635.8, 3858920.1, 753.0, 994.4, 0.0); (381735.8, 3858920.1, 753.9, 994.4, 0.0);
(381835.8, 3858920.1, 754.5, 1006.5, 0.0); (381935.8, 3858920.1, 754.7, 1006.5, 0.0);
(382035.8, 3858920.1, 753.6, 1006.5, 0.0); (382135.8, 3858920.1, 750.3, 1006.5, 0.0);
(382235.8, 3858920.1, 749.9, 1006.5, 0.0); (382335.8, 3858920.1, 749.1, 1006.5, 0.0);
(382435.8, 3858920.1, 749.7, 1006.5, 0.0); (382535.8, 3858920.1, 751.0, 1006.5, 0.0);
(382635.8, 3858920.1, 749.2, 1006.5, 0.0); (382735.8, 3858920.1, 750.0, 1006.5, 0.0);
(382835.8, 3858920.1, 749.2, 1006.5, 0.0); (382935.8, 3858920.1, 749.0, 1006.5, 0.0);
(373035.8, 3859020.1, 813.7, 813.7, 0.0); (373135.8, 3859020.1, 812.5, 812.5, 0.0);
(373235.8, 3859020.1, 811.3, 811.3, 0.0); (373335.8, 3859020.1, 809.9, 809.9, 0.0);
(373435.8, 3859020.1, 808.4, 808.4, 0.0); (373535.8, 3859020.1, 807.0, 807.0, 0.0);
(373635.8, 3859020.1, 805.4, 805.4, 0.0); (373735.8, 3859020.1, 804.0, 804.0, 0.0);
(373835.8, 3859020.1, 802.7, 802.7, 0.0); (373935.8, 3859020.1, 801.7, 801.7, 0.0);
(374035.8, 3859020.1, 800.7, 800.7, 0.0); (374135.8, 3859020.1, 799.6, 799.6, 0.0);
(374235.8, 3859020.1, 798.7, 798.7, 0.0); (374335.8, 3859020.1, 797.9, 797.9, 0.0);
(374435.8, 3859020.1, 797.2, 797.2, 0.0); (374535.8, 3859020.1, 796.4, 796.4, 0.0);
(374635.8, 3859020.1, 795.4, 795.4, 0.0); (374735.8, 3859020.1, 794.5, 794.5, 0.0);

(374835.8, 3859020.1, 793.7, 793.7, 0.0); (374935.8, 3859020.1, 792.7, 792.7, 0.0);
(375035.8, 3859020.1, 791.7, 791.7, 0.0); (375135.8, 3859020.1, 790.5, 790.5, 0.0);
(375235.8, 3859020.1, 789.8, 789.8, 0.0); (375335.8, 3859020.1, 789.1, 789.1, 0.0);
(375435.8, 3859020.1, 788.4, 788.4, 0.0); (375535.8, 3859020.1, 787.6, 787.6, 0.0);
(375635.8, 3859020.1, 786.9, 786.9, 0.0); (375735.8, 3859020.1, 786.0, 786.0, 0.0);
(375835.8, 3859020.1, 785.2, 785.2, 0.0); (375935.8, 3859020.1, 784.3, 784.3, 0.0);
(376035.8, 3859020.1, 783.4, 783.4, 0.0); (376135.8, 3859020.1, 782.5, 782.5, 0.0);
(376235.8, 3859020.1, 781.8, 781.8, 0.0); (376335.8, 3859020.1, 781.0, 781.0, 0.0);
(376435.8, 3859020.1, 780.1, 780.1, 0.0); (376535.8, 3859020.1, 779.3, 779.3, 0.0);
(376635.8, 3859020.1, 778.5, 778.5, 0.0); (376735.8, 3859020.1, 777.6, 777.6, 0.0);
(376835.8, 3859020.1, 776.8, 776.8, 0.0); (376935.8, 3859020.1, 776.1, 776.1, 0.0);
(377035.8, 3859020.1, 775.3, 775.3, 0.0); (377135.8, 3859020.1, 774.7, 774.7, 0.0);
(377235.8, 3859020.1, 773.7, 773.7, 0.0); (377335.8, 3859020.1, 773.0, 773.0, 0.0);
(377435.8, 3859020.1, 771.9, 771.9, 0.0); (377935.8, 3859020.1, 767.2, 767.2, 0.0);
(378035.8, 3859020.1, 766.7, 766.7, 0.0); (378135.8, 3859020.1, 766.2, 766.2, 0.0);
(379935.8, 3859020.1, 757.7, 757.7, 0.0); (380035.8, 3859020.1, 757.2, 757.2, 0.0);
(380435.8, 3859020.1, 755.0, 755.0, 0.0); (380535.8, 3859020.1, 754.6, 754.6, 0.0);
(380635.8, 3859020.1, 754.1, 754.1, 0.0); (380735.8, 3859020.1, 753.9, 753.9, 0.0);
(380835.8, 3859020.1, 753.8, 753.8, 0.0); (380935.8, 3859020.1, 753.8, 753.8, 0.0);
(381035.8, 3859020.1, 753.6, 753.6, 0.0); (381135.8, 3859020.1, 753.9, 753.9, 0.0);
(381235.8, 3859020.1, 754.4, 754.4, 0.0); (381335.8, 3859020.1, 754.7, 754.7, 0.0);
(381435.8, 3859020.1, 755.8, 994.4, 0.0); (381535.8, 3859020.1, 756.7, 994.4, 0.0);
(381635.8, 3859020.1, 755.8, 994.4, 0.0); (381735.8, 3859020.1, 755.2, 1006.5, 0.0);
(381835.8, 3859020.1, 757.1, 1006.5, 0.0); (381935.8, 3859020.1, 756.9, 1006.5, 0.0);
(382035.8, 3859020.1, 755.2, 1006.5, 0.0); (382135.8, 3859020.1, 753.0, 1006.5, 0.0);
(382235.8, 3859020.1, 751.1, 1006.5, 0.0); (382335.8, 3859020.1, 751.0, 1006.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(382435.8, 3859020.1, 751.9, 1006.5, 0.0); (382535.8, 3859020.1, 752.2, 1006.5, 0.0);
(382635.8, 3859020.1, 750.3, 1006.5, 0.0); (382735.8, 3859020.1, 751.4, 1006.5, 0.0);
(382835.8, 3859020.1, 750.9, 1006.5, 0.0); (382935.8, 3859020.1, 750.5, 1006.5, 0.0);
(373035.8, 3859120.1, 814.6, 814.6, 0.0); (373135.8, 3859120.1, 813.2, 813.2, 0.0);
(373235.8, 3859120.1, 811.9, 811.9, 0.0); (373335.8, 3859120.1, 810.4, 810.4, 0.0);
(373435.8, 3859120.1, 809.1, 809.1, 0.0); (373535.8, 3859120.1, 807.6, 807.6, 0.0);
(373635.8, 3859120.1, 806.1, 806.1, 0.0); (373735.8, 3859120.1, 804.7, 804.7, 0.0);
(373835.8, 3859120.1, 803.5, 803.5, 0.0); (373935.8, 3859120.1, 802.6, 802.6, 0.0);
(374035.8, 3859120.1, 801.4, 801.4, 0.0); (374135.8, 3859120.1, 800.4, 800.4, 0.0);
(374235.8, 3859120.1, 799.5, 799.5, 0.0); (374335.8, 3859120.1, 798.8, 798.8, 0.0);
(374435.8, 3859120.1, 798.1, 798.1, 0.0); (374535.8, 3859120.1, 797.3, 797.3, 0.0);
(374635.8, 3859120.1, 796.4, 796.4, 0.0); (374735.8, 3859120.1, 795.4, 795.4, 0.0);
(374835.8, 3859120.1, 794.6, 794.6, 0.0); (374935.8, 3859120.1, 793.7, 793.7, 0.0);
(375035.8, 3859120.1, 792.8, 792.8, 0.0); (375135.8, 3859120.1, 791.8, 791.8, 0.0);
(375235.8, 3859120.1, 791.1, 791.1, 0.0); (375335.8, 3859120.1, 790.4, 790.4, 0.0);
(375435.8, 3859120.1, 789.7, 789.7, 0.0); (375535.8, 3859120.1, 788.8, 788.8, 0.0);
(375635.8, 3859120.1, 788.0, 788.0, 0.0); (375735.8, 3859120.1, 787.2, 787.2, 0.0);
(375835.8, 3859120.1, 786.3, 786.3, 0.0); (375935.8, 3859120.1, 785.5, 785.5, 0.0);
(376035.8, 3859120.1, 784.4, 784.4, 0.0); (376135.8, 3859120.1, 783.5, 783.5, 0.0);

(376235.8, 3859120.1, 782.6, 782.6, 0.0); (376335.8, 3859120.1, 781.5, 781.5, 0.0);
(376435.8, 3859120.1, 780.7, 780.7, 0.0); (376535.8, 3859120.1, 780.1, 780.1, 0.0);
(376635.8, 3859120.1, 779.3, 779.3, 0.0); (376735.8, 3859120.1, 778.4, 778.4, 0.0);
(376835.8, 3859120.1, 777.6, 777.6, 0.0); (376935.8, 3859120.1, 776.7, 776.7, 0.0);
(377035.8, 3859120.1, 776.0, 776.0, 0.0); (377135.8, 3859120.1, 775.2, 775.2, 0.0);
(377235.8, 3859120.1, 774.6, 774.6, 0.0); (377335.8, 3859120.1, 773.3, 773.3, 0.0);
(377435.8, 3859120.1, 772.2, 772.2, 0.0); (377835.8, 3859120.1, 768.5, 768.5, 0.0);
(377935.8, 3859120.1, 767.8, 767.8, 0.0); (378035.8, 3859120.1, 767.0, 767.0, 0.0);
(378135.8, 3859120.1, 766.3, 766.3, 0.0); (378235.8, 3859120.1, 765.8, 765.8, 0.0);
(378335.8, 3859120.1, 765.2, 765.2, 0.0); (378435.8, 3859120.1, 764.8, 764.8, 0.0);
(378535.8, 3859120.1, 764.3, 764.3, 0.0); (380035.8, 3859120.1, 757.7, 757.7, 0.0);
(380135.8, 3859120.1, 757.2, 757.2, 0.0); (380435.8, 3859120.1, 755.7, 755.7, 0.0);
(380535.8, 3859120.1, 755.2, 755.2, 0.0); (380635.8, 3859120.1, 755.0, 755.0, 0.0);
(380735.8, 3859120.1, 754.8, 754.8, 0.0); (380835.8, 3859120.1, 754.7, 754.7, 0.0);
(380935.8, 3859120.1, 754.7, 754.7, 0.0); (381035.8, 3859120.1, 755.0, 755.0, 0.0);
(381135.8, 3859120.1, 755.0, 755.0, 0.0); (381235.8, 3859120.1, 755.6, 755.6, 0.0);
(381335.8, 3859120.1, 759.6, 759.6, 0.0); (381435.8, 3859120.1, 759.6, 994.4, 0.0);
(381535.8, 3859120.1, 758.2, 994.4, 0.0); (381635.8, 3859120.1, 758.3, 1006.5, 0.0);
(381735.8, 3859120.1, 757.7, 1006.5, 0.0); (381835.8, 3859120.1, 758.5, 1006.5, 0.0);
(381935.8, 3859120.1, 757.6, 1006.5, 0.0); (382035.8, 3859120.1, 755.8, 1006.5, 0.0);
(382135.8, 3859120.1, 753.4, 1006.5, 0.0); (382235.8, 3859120.1, 752.7, 1006.5, 0.0);
(382335.8, 3859120.1, 752.5, 1006.5, 0.0); (382435.8, 3859120.1, 753.8, 1006.5, 0.0);
(382535.8, 3859120.1, 753.1, 1006.5, 0.0); (382635.8, 3859120.1, 751.6, 1006.5, 0.0);
(382735.8, 3859120.1, 752.5, 1006.5, 0.0); (382835.8, 3859120.1, 752.0, 1006.5, 0.0);
(382935.8, 3859120.1, 750.6, 1006.5, 0.0); (373035.8, 3859220.1, 815.4, 815.4, 0.0);
(373135.8, 3859220.1, 813.8, 813.8, 0.0); (373235.8, 3859220.1, 812.4, 812.4, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(373335.8, 3859220.1, 811.1, 811.1, 0.0); (373435.8, 3859220.1, 809.9, 809.9, 0.0);
(373535.8, 3859220.1, 808.4, 808.4, 0.0); (373635.8, 3859220.1, 807.0, 807.0, 0.0);
(373735.8, 3859220.1, 805.8, 805.8, 0.0); (373835.8, 3859220.1, 804.5, 804.5, 0.0);
(373935.8, 3859220.1, 803.4, 803.4, 0.0); (374035.8, 3859220.1, 802.4, 802.4, 0.0);
(374135.8, 3859220.1, 801.6, 801.6, 0.0); (374235.8, 3859220.1, 801.0, 801.0, 0.0);
(374335.8, 3859220.1, 800.1, 800.1, 0.0); (374435.8, 3859220.1, 799.1, 799.1, 0.0);
(374535.8, 3859220.1, 798.3, 798.3, 0.0); (374635.8, 3859220.1, 797.4, 797.4, 0.0);
(374735.8, 3859220.1, 796.4, 796.4, 0.0); (374835.8, 3859220.1, 795.6, 795.6, 0.0);
(374935.8, 3859220.1, 794.8, 794.8, 0.0); (375035.8, 3859220.1, 793.9, 793.9, 0.0);
(375135.8, 3859220.1, 793.1, 793.1, 0.0); (375235.8, 3859220.1, 792.5, 792.5, 0.0);
(375335.8, 3859220.1, 791.8, 791.8, 0.0); (375435.8, 3859220.1, 791.1, 791.1, 0.0);
(375535.8, 3859220.1, 790.4, 790.4, 0.0); (375635.8, 3859220.1, 789.4, 789.4, 0.0);
(375735.8, 3859220.1, 788.4, 788.4, 0.0); (375835.8, 3859220.1, 787.5, 787.5, 0.0);
(375935.8, 3859220.1, 786.6, 786.6, 0.0); (376035.8, 3859220.1, 785.5, 785.5, 0.0);
(376135.8, 3859220.1, 784.5, 784.5, 0.0); (376235.8, 3859220.1, 783.6, 783.6, 0.0);
(376335.8, 3859220.1, 782.7, 782.7, 0.0); (376435.8, 3859220.1, 781.8, 781.8, 0.0);
(376535.8, 3859220.1, 781.0, 781.0, 0.0); (376635.8, 3859220.1, 780.3, 780.3, 0.0);
(376735.8, 3859220.1, 779.5, 779.5, 0.0); (376835.8, 3859220.1, 778.6, 778.6, 0.0);
(376935.8, 3859220.1, 777.6, 777.6, 0.0); (377035.8, 3859220.1, 776.7, 776.7, 0.0);

(377135.8, 3859220.1, 775.7, 775.7, 0.0); (377235.8, 3859220.1, 775.0, 775.0, 0.0);
(377335.8, 3859220.1, 773.9, 773.9, 0.0); (377435.8, 3859220.1, 772.4, 772.4, 0.0);
(377835.8, 3859220.1, 769.1, 769.1, 0.0); (377935.8, 3859220.1, 768.2, 768.2, 0.0);
(378035.8, 3859220.1, 767.4, 767.4, 0.0); (378135.8, 3859220.1, 766.3, 766.3, 0.0);
(378235.8, 3859220.1, 765.8, 765.8, 0.0); (378335.8, 3859220.1, 765.5, 765.5, 0.0);
(378435.8, 3859220.1, 765.0, 765.0, 0.0); (378535.8, 3859220.1, 764.4, 764.4, 0.0);
(380035.8, 3859220.1, 758.4, 758.4, 0.0); (380135.8, 3859220.1, 757.9, 757.9, 0.0);
(380435.8, 3859220.1, 756.6, 756.6, 0.0); (380535.8, 3859220.1, 756.5, 756.5, 0.0);
(380635.8, 3859220.1, 756.1, 756.1, 0.0); (380735.8, 3859220.1, 755.7, 755.7, 0.0);
(380835.8, 3859220.1, 755.4, 755.4, 0.0); (380935.8, 3859220.1, 755.8, 755.8, 0.0);
(381035.8, 3859220.1, 757.0, 757.0, 0.0); (381135.8, 3859220.1, 756.8, 756.8, 0.0);
(381235.8, 3859220.1, 756.5, 994.4, 0.0); (381335.8, 3859220.1, 760.4, 994.4, 0.0);
(381435.8, 3859220.1, 761.1, 994.4, 0.0); (381535.8, 3859220.1, 760.3, 1006.5, 0.0);
(381635.8, 3859220.1, 759.0, 1006.5, 0.0); (381735.8, 3859220.1, 759.3, 1006.5, 0.0);
(381835.8, 3859220.1, 759.8, 1006.5, 0.0); (381935.8, 3859220.1, 757.8, 1006.5, 0.0);
(382035.8, 3859220.1, 756.5, 1006.5, 0.0); (382135.8, 3859220.1, 754.9, 1006.5, 0.0);
(382235.8, 3859220.1, 753.5, 1006.5, 0.0); (382335.8, 3859220.1, 754.3, 1006.5, 0.0);
(382435.8, 3859220.1, 755.0, 1006.5, 0.0); (382535.8, 3859220.1, 753.0, 1006.5, 0.0);
(382635.8, 3859220.1, 752.4, 1006.5, 0.0); (382735.8, 3859220.1, 753.2, 1006.5, 0.0);
(382835.8, 3859220.1, 751.8, 1006.5, 0.0); (382935.8, 3859220.1, 751.4, 1006.5, 0.0);
(373035.8, 3859320.1, 816.1, 816.1, 0.0); (373135.8, 3859320.1, 814.7, 814.7, 0.0);
(373235.8, 3859320.1, 813.2, 813.2, 0.0); (373335.8, 3859320.1, 811.9, 811.9, 0.0);
(373435.8, 3859320.1, 810.6, 810.6, 0.0); (373535.8, 3859320.1, 809.3, 809.3, 0.0);
(373635.8, 3859320.1, 808.1, 808.1, 0.0); (373735.8, 3859320.1, 806.8, 806.8, 0.0);
(373835.8, 3859320.1, 805.8, 805.8, 0.0); (373935.8, 3859320.1, 804.3, 804.3, 0.0);
(374035.8, 3859320.1, 803.6, 803.6, 0.0); (374135.8, 3859320.1, 802.9, 802.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(374235.8, 3859320.1, 802.3, 802.3, 0.0); (374335.8, 3859320.1, 801.7, 801.7, 0.0);
(374435.8, 3859320.1, 800.8, 800.8, 0.0); (374535.8, 3859320.1, 799.7, 799.7, 0.0);
(374635.8, 3859320.1, 798.8, 798.8, 0.0); (374735.8, 3859320.1, 797.7, 797.7, 0.0);
(374835.8, 3859320.1, 796.7, 796.7, 0.0); (374935.8, 3859320.1, 795.8, 795.8, 0.0);
(375035.8, 3859320.1, 795.0, 795.0, 0.0); (375135.8, 3859320.1, 794.5, 794.5, 0.0);
(375235.8, 3859320.1, 794.0, 794.0, 0.0); (375335.8, 3859320.1, 793.4, 793.4, 0.0);
(375435.8, 3859320.1, 792.8, 792.8, 0.0); (375535.8, 3859320.1, 792.0, 792.0, 0.0);
(375635.8, 3859320.1, 790.9, 790.9, 0.0); (375735.8, 3859320.1, 789.8, 789.8, 0.0);
(375835.8, 3859320.1, 788.6, 788.6, 0.0); (375935.8, 3859320.1, 787.7, 787.7, 0.0);
(376035.8, 3859320.1, 786.7, 786.7, 0.0); (376135.8, 3859320.1, 785.6, 785.6, 0.0);
(376235.8, 3859320.1, 784.7, 784.7, 0.0); (376335.8, 3859320.1, 783.8, 783.8, 0.0);
(376435.8, 3859320.1, 783.1, 783.1, 0.0); (376535.8, 3859320.1, 782.4, 782.4, 0.0);
(376635.8, 3859320.1, 781.4, 781.4, 0.0); (376735.8, 3859320.1, 780.5, 780.5, 0.0);
(376835.8, 3859320.1, 779.5, 779.5, 0.0); (376935.8, 3859320.1, 778.6, 778.6, 0.0);
(377035.8, 3859320.1, 777.6, 777.6, 0.0); (377135.8, 3859320.1, 776.6, 776.6, 0.0);
(377235.8, 3859320.1, 775.7, 775.7, 0.0); (377335.8, 3859320.1, 774.6, 774.6, 0.0);
(377435.8, 3859320.1, 773.7, 773.7, 0.0); (377835.8, 3859320.1, 770.4, 770.4, 0.0);
(377935.8, 3859320.1, 768.9, 768.9, 0.0); (378035.8, 3859320.1, 767.9, 767.9, 0.0);
(378135.8, 3859320.1, 767.3, 767.3, 0.0); (378235.8, 3859320.1, 766.6, 766.6, 0.0);

(378335.8, 3859320.1, 765.9, 765.9, 0.0); (378435.8, 3859320.1, 765.5, 765.5, 0.0);
(378535.8, 3859320.1, 764.8, 764.8, 0.0); (380135.8, 3859320.1, 758.8, 758.8, 0.0);
(380235.8, 3859320.1, 758.4, 758.4, 0.0); (380435.8, 3859320.1, 757.6, 757.6, 0.0);
(380535.8, 3859320.1, 757.4, 757.4, 0.0); (380635.8, 3859320.1, 757.2, 757.2, 0.0);
(380735.8, 3859320.1, 756.8, 756.8, 0.0); (380835.8, 3859320.1, 756.4, 756.4, 0.0);
(380935.8, 3859320.1, 756.9, 756.9, 0.0); (381035.8, 3859320.1, 757.9, 757.9, 0.0);
(381135.8, 3859320.1, 757.7, 947.0, 0.0); (381235.8, 3859320.1, 757.0, 994.4, 0.0);
(381335.8, 3859320.1, 758.0, 994.4, 0.0); (381435.8, 3859320.1, 761.8, 994.4, 0.0);
(381535.8, 3859320.1, 761.4, 1006.5, 0.0); (381635.8, 3859320.1, 759.8, 1006.5, 0.0);
(381735.8, 3859320.1, 760.4, 1006.5, 0.0); (381835.8, 3859320.1, 760.1, 1006.5, 0.0);
(381935.8, 3859320.1, 758.6, 1006.5, 0.0); (382035.8, 3859320.1, 756.6, 1006.5, 0.0);
(382135.8, 3859320.1, 756.8, 1006.5, 0.0); (382235.8, 3859320.1, 755.7, 1006.5, 0.0);
(382335.8, 3859320.1, 756.3, 1006.5, 0.0); (382435.8, 3859320.1, 755.5, 1006.5, 0.0);
(382535.8, 3859320.1, 753.3, 1006.5, 0.0); (382635.8, 3859320.1, 754.1, 1006.5, 0.0);
(382735.8, 3859320.1, 753.5, 1006.5, 0.0); (382835.8, 3859320.1, 752.6, 1006.5, 0.0);
(382935.8, 3859320.1, 752.0, 1006.5, 0.0); (373035.8, 3859420.1, 816.9, 816.9, 0.0);
(373135.8, 3859420.1, 815.6, 815.6, 0.0); (373235.8, 3859420.1, 814.2, 814.2, 0.0);
(373335.8, 3859420.1, 812.8, 812.8, 0.0); (373435.8, 3859420.1, 811.5, 811.5, 0.0);
(373535.8, 3859420.1, 810.3, 810.3, 0.0); (373635.8, 3859420.1, 809.1, 809.1, 0.0);
(373735.8, 3859420.1, 808.0, 808.0, 0.0); (373835.8, 3859420.1, 806.8, 806.8, 0.0);
(373935.8, 3859420.1, 805.9, 805.9, 0.0); (374035.8, 3859420.1, 805.0, 805.0, 0.0);
(374135.8, 3859420.1, 804.2, 804.2, 0.0); (374235.8, 3859420.1, 803.8, 803.8, 0.0);
(374335.8, 3859420.1, 803.2, 803.2, 0.0); (374435.8, 3859420.1, 802.3, 802.3, 0.0);
(374535.8, 3859420.1, 801.3, 801.3, 0.0); (374635.8, 3859420.1, 800.3, 800.3, 0.0);
(374735.8, 3859420.1, 799.6, 799.6, 0.0); (374835.8, 3859420.1, 797.9, 797.9, 0.0);
(374935.8, 3859420.1, 796.9, 796.9, 0.0); (375035.8, 3859420.1, 796.2, 796.2, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(375135.8, 3859420.1, 795.9, 795.9, 0.0); (375235.8, 3859420.1, 795.5, 795.5, 0.0);
(375335.8, 3859420.1, 795.1, 795.1, 0.0); (375435.8, 3859420.1, 794.6, 794.6, 0.0);
(375535.8, 3859420.1, 793.7, 793.7, 0.0); (375635.8, 3859420.1, 792.5, 792.5, 0.0);
(375735.8, 3859420.1, 791.3, 791.3, 0.0); (375835.8, 3859420.1, 790.1, 790.1, 0.0);
(375935.8, 3859420.1, 788.8, 788.8, 0.0); (376035.8, 3859420.1, 788.0, 788.0, 0.0);
(376135.8, 3859420.1, 786.8, 786.8, 0.0); (376235.8, 3859420.1, 785.7, 785.7, 0.0);
(376335.8, 3859420.1, 785.0, 785.0, 0.0); (376435.8, 3859420.1, 784.3, 784.3, 0.0);
(376535.8, 3859420.1, 783.6, 783.6, 0.0); (376635.8, 3859420.1, 782.6, 782.6, 0.0);
(376735.8, 3859420.1, 781.6, 781.6, 0.0); (376835.8, 3859420.1, 780.6, 780.6, 0.0);
(376935.8, 3859420.1, 779.7, 779.7, 0.0); (377035.8, 3859420.1, 778.7, 778.7, 0.0);
(377135.8, 3859420.1, 777.5, 777.5, 0.0); (377235.8, 3859420.1, 776.8, 776.8, 0.0);
(377335.8, 3859420.1, 775.7, 775.7, 0.0); (377435.8, 3859420.1, 775.0, 775.0, 0.0);
(377835.8, 3859420.1, 771.1, 771.1, 0.0); (377935.8, 3859420.1, 769.7, 769.7, 0.0);
(378035.8, 3859420.1, 768.7, 768.7, 0.0); (378135.8, 3859420.1, 767.7, 767.7, 0.0);
(378235.8, 3859420.1, 767.1, 767.1, 0.0); (378335.8, 3859420.1, 766.5, 766.5, 0.0);
(378435.8, 3859420.1, 766.1, 766.1, 0.0); (378535.8, 3859420.1, 765.4, 765.4, 0.0);
(380135.8, 3859420.1, 759.8, 759.8, 0.0); (380235.8, 3859420.1, 759.5, 759.5, 0.0);
(380335.8, 3859420.1, 758.9, 758.9, 0.0); (380435.8, 3859420.1, 758.4, 758.4, 0.0);
(380535.8, 3859420.1, 758.4, 758.4, 0.0); (380635.8, 3859420.1, 758.1, 758.1, 0.0);

(380735.8, 3859420.1, 757.5, 757.5, 0.0); (380835.8, 3859420.1, 756.8, 756.8, 0.0);
(380935.8, 3859420.1, 758.9, 758.9, 0.0); (381035.8, 3859420.1, 758.9, 758.9, 0.0);
(381135.8, 3859420.1, 758.9, 994.4, 0.0); (381235.8, 3859420.1, 758.2, 994.4, 0.0);
(381335.8, 3859420.1, 759.0, 994.4, 0.0); (381435.8, 3859420.1, 760.3, 1006.5, 0.0);
(381535.8, 3859420.1, 761.8, 1006.5, 0.0); (381635.8, 3859420.1, 761.1, 1006.5, 0.0);
(381735.8, 3859420.1, 761.6, 1006.5, 0.0); (381835.8, 3859420.1, 760.7, 1006.5, 0.0);
(381935.8, 3859420.1, 758.3, 1006.5, 0.0); (382035.8, 3859420.1, 758.2, 1006.5, 0.0);
(382135.8, 3859420.1, 757.4, 1006.5, 0.0); (382235.8, 3859420.1, 757.2, 1006.5, 0.0);
(382335.8, 3859420.1, 756.6, 1006.5, 0.0); (382435.8, 3859420.1, 755.0, 1006.5, 0.0);
(382535.8, 3859420.1, 754.8, 1006.5, 0.0); (382635.8, 3859420.1, 755.2, 1006.5, 0.0);
(382735.8, 3859420.1, 753.6, 1006.5, 0.0); (382835.8, 3859420.1, 753.3, 1006.5, 0.0);
(382935.8, 3859420.1, 752.7, 1006.5, 0.0); (373035.8, 3859520.1, 817.8, 817.8, 0.0);
(373135.8, 3859520.1, 816.3, 816.3, 0.0); (373235.8, 3859520.1, 815.0, 815.0, 0.0);
(373335.8, 3859520.1, 813.6, 813.6, 0.0); (373435.8, 3859520.1, 812.4, 812.4, 0.0);
(373535.8, 3859520.1, 811.3, 811.3, 0.0); (373635.8, 3859520.1, 810.2, 810.2, 0.0);
(373735.8, 3859520.1, 809.2, 809.2, 0.0); (373835.8, 3859520.1, 808.1, 808.1, 0.0);
(373935.8, 3859520.1, 807.3, 807.3, 0.0); (374035.8, 3859520.1, 806.6, 806.6, 0.0);
(374135.8, 3859520.1, 806.0, 806.0, 0.0); (374235.8, 3859520.1, 805.4, 805.4, 0.0);
(374335.8, 3859520.1, 804.7, 804.7, 0.0); (374435.8, 3859520.1, 803.8, 803.8, 0.0);
(374535.8, 3859520.1, 803.0, 803.0, 0.0); (374635.8, 3859520.1, 801.9, 801.9, 0.0);
(374735.8, 3859520.1, 800.7, 800.7, 0.0); (374835.8, 3859520.1, 799.3, 799.3, 0.0);
(374935.8, 3859520.1, 798.2, 798.2, 0.0); (375035.8, 3859520.1, 797.6, 797.6, 0.0);
(375135.8, 3859520.1, 797.4, 797.4, 0.0); (375235.8, 3859520.1, 797.1, 797.1, 0.0);
(375335.8, 3859520.1, 796.6, 796.6, 0.0); (375435.8, 3859520.1, 795.9, 795.9, 0.0);
(375535.8, 3859520.1, 795.1, 795.1, 0.0); (377235.8, 3859520.1, 778.3, 778.3, 0.0);
(377335.8, 3859520.1, 777.2, 777.2, 0.0); (377435.8, 3859520.1, 776.2, 776.2, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377535.8, 3859520.1, 775.4, 775.4, 0.0); (377635.8, 3859520.1, 774.4, 774.4, 0.0);
(377735.8, 3859520.1, 773.1, 773.1, 0.0); (377835.8, 3859520.1, 771.5, 771.5, 0.0);
(377935.8, 3859520.1, 770.2, 770.2, 0.0); (378035.8, 3859520.1, 769.1, 769.1, 0.0);
(378135.8, 3859520.1, 768.4, 768.4, 0.0); (378235.8, 3859520.1, 767.5, 767.5, 0.0);
(378335.8, 3859520.1, 767.0, 767.0, 0.0); (378435.8, 3859520.1, 766.2, 766.2, 0.0);
(378535.8, 3859520.1, 765.9, 765.9, 0.0); (378635.8, 3859520.1, 766.0, 766.0, 0.0);
(378735.8, 3859520.1, 766.1, 766.1, 0.0); (380235.8, 3859520.1, 760.4, 760.4, 0.0);
(380335.8, 3859520.1, 759.9, 759.9, 0.0); (380435.8, 3859520.1, 759.8, 759.8, 0.0);
(380535.8, 3859520.1, 759.6, 759.6, 0.0); (380635.8, 3859520.1, 759.2, 759.2, 0.0);
(380735.8, 3859520.1, 758.2, 758.2, 0.0); (380835.8, 3859520.1, 758.1, 758.1, 0.0);
(380935.8, 3859520.1, 759.9, 759.9, 0.0); (381035.8, 3859520.1, 760.0, 947.0, 0.0);
(381135.8, 3859520.1, 760.1, 994.4, 0.0); (381235.8, 3859520.1, 758.5, 994.4, 0.0);
(381335.8, 3859520.1, 759.3, 1006.5, 0.0); (381435.8, 3859520.1, 760.5, 1006.5, 0.0);
(381535.8, 3859520.1, 762.5, 1006.5, 0.0); (381635.8, 3859520.1, 762.3, 1006.5, 0.0);
(381735.8, 3859520.1, 761.7, 1006.5, 0.0); (381835.8, 3859520.1, 761.0, 1006.5, 0.0);
(381935.8, 3859520.1, 760.3, 1006.5, 0.0); (382035.8, 3859520.1, 759.2, 1006.5, 0.0);
(382135.8, 3859520.1, 758.6, 1006.5, 0.0); (382235.8, 3859520.1, 758.1, 1006.5, 0.0);
(382335.8, 3859520.1, 757.1, 1006.5, 0.0); (382435.8, 3859520.1, 755.7, 1006.5, 0.0);
(382535.8, 3859520.1, 756.2, 1006.5, 0.0); (382635.8, 3859520.1, 755.9, 1006.5, 0.0);

(382735.8, 3859520.1, 754.9, 1006.5, 0.0); (382835.8, 3859520.1, 754.2, 1006.5, 0.0);
(382935.8, 3859520.1, 753.8, 1006.5, 0.0); (373035.8, 3859620.1, 818.4, 818.4, 0.0);
(373135.8, 3859620.1, 817.0, 817.0, 0.0); (373235.8, 3859620.1, 815.9, 815.9, 0.0);
(373335.8, 3859620.1, 814.6, 814.6, 0.0); (373435.8, 3859620.1, 813.5, 813.5, 0.0);
(373535.8, 3859620.1, 812.4, 812.4, 0.0); (373635.8, 3859620.1, 811.3, 811.3, 0.0);
(373735.8, 3859620.1, 810.2, 810.2, 0.0); (373835.8, 3859620.1, 809.5, 809.5, 0.0);
(373935.8, 3859620.1, 808.8, 808.8, 0.0); (374035.8, 3859620.1, 808.1, 808.1, 0.0);
(374135.8, 3859620.1, 807.6, 807.6, 0.0); (374235.8, 3859620.1, 807.2, 807.2, 0.0);
(374335.8, 3859620.1, 806.5, 806.5, 0.0); (374435.8, 3859620.1, 805.6, 805.6, 0.0);
(374535.8, 3859620.1, 804.6, 804.6, 0.0); (374635.8, 3859620.1, 803.7, 803.7, 0.0);
(374735.8, 3859620.1, 802.7, 802.7, 0.0); (374835.8, 3859620.1, 801.4, 801.4, 0.0);
(374935.8, 3859620.1, 800.4, 800.4, 0.0); (375035.8, 3859620.1, 799.9, 799.9, 0.0);
(375135.8, 3859620.1, 799.4, 799.4, 0.0); (375235.8, 3859620.1, 799.0, 799.0, 0.0);
(375335.8, 3859620.1, 798.6, 798.6, 0.0); (375435.8, 3859620.1, 797.7, 797.7, 0.0);
(375535.8, 3859620.1, 796.8, 796.8, 0.0); (377235.8, 3859620.1, 779.8, 779.8, 0.0);
(377335.8, 3859620.1, 778.0, 778.0, 0.0); (377435.8, 3859620.1, 776.8, 776.8, 0.0);
(377535.8, 3859620.1, 776.8, 776.8, 0.0); (377635.8, 3859620.1, 775.5, 775.5, 0.0);
(377735.8, 3859620.1, 774.1, 774.1, 0.0); (377835.8, 3859620.1, 772.3, 772.3, 0.0);
(377935.8, 3859620.1, 771.1, 771.1, 0.0); (378035.8, 3859620.1, 770.4, 770.4, 0.0);
(378135.8, 3859620.1, 769.3, 769.3, 0.0); (378235.8, 3859620.1, 768.5, 768.5, 0.0);
(378335.8, 3859620.1, 767.8, 767.8, 0.0); (378435.8, 3859620.1, 767.3, 767.3, 0.0);
(378535.8, 3859620.1, 767.2, 767.2, 0.0); (378635.8, 3859620.1, 767.4, 767.4, 0.0);
(378735.8, 3859620.1, 767.0, 767.0, 0.0); (380335.8, 3859620.1, 761.2, 761.2, 0.0);
(380435.8, 3859620.1, 760.7, 760.7, 0.0); (380535.8, 3859620.1, 760.3, 760.3, 0.0);
(380635.8, 3859620.1, 759.6, 759.6, 0.0); (380735.8, 3859620.1, 758.5, 758.5, 0.0);
(380835.8, 3859620.1, 758.9, 758.9, 0.0); (380935.8, 3859620.1, 760.5, 947.0, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381035.8, 3859620.1, 761.2, 994.1, 0.0); (381135.8, 3859620.1, 760.8, 994.4, 0.0);
(381235.8, 3859620.1, 760.3, 994.4, 0.0); (381335.8, 3859620.1, 759.8, 1006.5, 0.0);
(381435.8, 3859620.1, 760.9, 1006.5, 0.0); (381535.8, 3859620.1, 762.8, 1006.5, 0.0);
(381635.8, 3859620.1, 763.1, 1006.5, 0.0); (381735.8, 3859620.1, 762.4, 1006.5, 0.0);
(381835.8, 3859620.1, 762.0, 1006.5, 0.0); (381935.8, 3859620.1, 761.0, 1006.5, 0.0);
(382035.8, 3859620.1, 760.3, 1006.5, 0.0); (382135.8, 3859620.1, 759.7, 1006.5, 0.0);
(382235.8, 3859620.1, 758.7, 1006.5, 0.0); (382335.8, 3859620.1, 757.6, 1006.5, 0.0);
(382435.8, 3859620.1, 757.5, 1006.5, 0.0); (382535.8, 3859620.1, 757.3, 1006.5, 0.0);
(382635.8, 3859620.1, 756.5, 1006.5, 0.0); (382735.8, 3859620.1, 756.5, 1006.5, 0.0);
(382835.8, 3859620.1, 757.4, 1006.5, 0.0); (382935.8, 3859620.1, 759.2, 1006.5, 0.0);
(373035.8, 3859720.1, 819.2, 819.2, 0.0); (373135.8, 3859720.1, 818.0, 818.0, 0.0);
(373235.8, 3859720.1, 816.8, 816.8, 0.0); (373335.8, 3859720.1, 815.6, 815.6, 0.0);
(373435.8, 3859720.1, 814.5, 814.5, 0.0); (373535.8, 3859720.1, 813.4, 813.4, 0.0);
(373635.8, 3859720.1, 812.3, 812.3, 0.0); (373735.8, 3859720.1, 811.2, 811.2, 0.0);
(373835.8, 3859720.1, 810.7, 810.7, 0.0); (373935.8, 3859720.1, 810.3, 810.3, 0.0);
(374035.8, 3859720.1, 809.7, 809.7, 0.0); (374135.8, 3859720.1, 809.1, 809.1, 0.0);
(374235.8, 3859720.1, 808.8, 808.8, 0.0); (374335.8, 3859720.1, 808.3, 808.3, 0.0);
(374435.8, 3859720.1, 807.3, 807.3, 0.0); (374535.8, 3859720.1, 806.4, 806.4, 0.0);
(374635.8, 3859720.1, 805.5, 805.5, 0.0); (374735.8, 3859720.1, 804.6, 804.6, 0.0);

(374835.8, 3859720.1, 803.4, 803.4, 0.0); (374935.8, 3859720.1, 802.6, 802.6, 0.0);
(375035.8, 3859720.1, 802.0, 802.0, 0.0); (375135.8, 3859720.1, 801.3, 801.3, 0.0);
(375235.8, 3859720.1, 800.9, 800.9, 0.0); (375335.8, 3859720.1, 800.7, 800.7, 0.0);
(375435.8, 3859720.1, 799.8, 799.8, 0.0); (375535.8, 3859720.1, 798.6, 798.6, 0.0);
(377235.8, 3859720.1, 781.1, 781.1, 0.0); (377335.8, 3859720.1, 779.4, 779.4, 0.0);
(377435.8, 3859720.1, 778.1, 778.1, 0.0); (377535.8, 3859720.1, 777.9, 777.9, 0.0);
(377635.8, 3859720.1, 776.9, 776.9, 0.0); (377735.8, 3859720.1, 775.0, 775.0, 0.0);
(377835.8, 3859720.1, 773.1, 773.1, 0.0); (377935.8, 3859720.1, 773.0, 773.0, 0.0);
(378035.8, 3859720.1, 771.6, 771.6, 0.0); (378135.8, 3859720.1, 770.6, 770.6, 0.0);
(378235.8, 3859720.1, 769.8, 769.8, 0.0); (378335.8, 3859720.1, 768.9, 768.9, 0.0);
(378435.8, 3859720.1, 768.6, 768.6, 0.0); (378535.8, 3859720.1, 768.4, 768.4, 0.0);
(378635.8, 3859720.1, 768.2, 768.2, 0.0); (378735.8, 3859720.1, 767.9, 767.9, 0.0);
(380335.8, 3859720.1, 761.9, 761.9, 0.0); (380435.8, 3859720.1, 761.5, 761.5, 0.0);
(380535.8, 3859720.1, 761.0, 761.0, 0.0); (380635.8, 3859720.1, 760.1, 760.1, 0.0);
(380735.8, 3859720.1, 760.3, 760.3, 0.0); (380835.8, 3859720.1, 760.0, 760.0, 0.0);
(380935.8, 3859720.1, 761.2, 947.0, 0.0); (381035.8, 3859720.1, 761.9, 994.4, 0.0);
(381135.8, 3859720.1, 761.9, 994.4, 0.0); (381235.8, 3859720.1, 761.6, 1006.5, 0.0);
(381335.8, 3859720.1, 761.2, 1006.5, 0.0); (381435.8, 3859720.1, 761.7, 1006.5, 0.0);
(381535.8, 3859720.1, 762.0, 1006.5, 0.0); (381635.8, 3859720.1, 763.2, 1006.5, 0.0);
(381735.8, 3859720.1, 763.0, 1006.5, 0.0); (381835.8, 3859720.1, 762.9, 1006.5, 0.0);
(381935.8, 3859720.1, 761.3, 1006.5, 0.0); (382035.8, 3859720.1, 761.3, 1006.5, 0.0);
(382135.8, 3859720.1, 760.7, 1006.5, 0.0); (382235.8, 3859720.1, 759.5, 1006.5, 0.0);
(382335.8, 3859720.1, 758.3, 1006.5, 0.0); (382435.8, 3859720.1, 759.1, 1006.5, 0.0);
(382535.8, 3859720.1, 758.9, 1006.5, 0.0); (382635.8, 3859720.1, 758.7, 1006.5, 0.0);
(382735.8, 3859720.1, 760.8, 1006.5, 0.0); (382835.8, 3859720.1, 764.7, 1006.5, 0.0);
(382935.8, 3859720.1, 768.8, 1006.5, 0.0); (373035.8, 3859820.1, 820.2, 820.2, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(373135.8, 3859820.1, 819.0, 819.0, 0.0); (373235.8, 3859820.1, 817.8, 817.8, 0.0);
(373335.8, 3859820.1, 816.7, 816.7, 0.0); (373435.8, 3859820.1, 815.5, 815.5, 0.0);
(373535.8, 3859820.1, 814.4, 814.4, 0.0); (373635.8, 3859820.1, 813.3, 813.3, 0.0);
(373735.8, 3859820.1, 812.7, 812.7, 0.0); (373835.8, 3859820.1, 812.2, 812.2, 0.0);
(373935.8, 3859820.1, 811.9, 811.9, 0.0); (374035.8, 3859820.1, 810.9, 810.9, 0.0);
(374135.8, 3859820.1, 810.4, 810.4, 0.0); (374235.8, 3859820.1, 810.2, 810.2, 0.0);
(374335.8, 3859820.1, 809.8, 809.8, 0.0); (374435.8, 3859820.1, 809.0, 809.0, 0.0);
(374535.8, 3859820.1, 808.1, 808.1, 0.0); (374635.8, 3859820.1, 807.3, 807.3, 0.0);
(374735.8, 3859820.1, 806.6, 806.6, 0.0); (374835.8, 3859820.1, 805.7, 805.7, 0.0);
(374935.8, 3859820.1, 804.9, 804.9, 0.0); (375035.8, 3859820.1, 803.9, 803.9, 0.0);
(375135.8, 3859820.1, 803.3, 803.3, 0.0); (375235.8, 3859820.1, 803.3, 803.3, 0.0);
(375335.8, 3859820.1, 802.9, 802.9, 0.0); (375435.8, 3859820.1, 801.7, 801.7, 0.0);
(375535.8, 3859820.1, 800.2, 800.2, 0.0); (377235.8, 3859820.1, 782.5, 782.5, 0.0);
(377335.8, 3859820.1, 781.1, 781.1, 0.0); (377435.8, 3859820.1, 779.8, 779.8, 0.0);
(377535.8, 3859820.1, 779.4, 779.4, 0.0); (377635.8, 3859820.1, 778.3, 778.3, 0.0);
(377735.8, 3859820.1, 776.1, 776.1, 0.0); (377835.8, 3859820.1, 775.5, 775.5, 0.0);
(377935.8, 3859820.1, 774.5, 774.5, 0.0); (378035.8, 3859820.1, 773.0, 773.0, 0.0);
(378135.8, 3859820.1, 772.4, 772.4, 0.0); (378235.8, 3859820.1, 771.1, 771.1, 0.0);
(378335.8, 3859820.1, 770.4, 770.4, 0.0); (378435.8, 3859820.1, 769.9, 769.9, 0.0);

(378535.8, 3859820.1, 769.5, 769.5, 0.0); (378635.8, 3859820.1, 769.3, 769.3, 0.0);
(378735.8, 3859820.1, 769.3, 769.3, 0.0); (380435.8, 3859820.1, 762.2, 762.2, 0.0);
(380535.8, 3859820.1, 761.5, 761.5, 0.0); (380635.8, 3859820.1, 761.4, 761.4, 0.0);
(380735.8, 3859820.1, 761.6, 761.6, 0.0); (380835.8, 3859820.1, 761.6, 947.0, 0.0);
(380935.8, 3859820.1, 761.1, 965.2, 0.0); (381035.8, 3859820.1, 762.2, 994.4, 0.0);
(381135.8, 3859820.1, 763.1, 994.4, 0.0); (381235.8, 3859820.1, 763.1, 1006.5, 0.0);
(381335.8, 3859820.1, 761.6, 1006.5, 0.0); (381435.8, 3859820.1, 762.8, 1006.5, 0.0);
(381535.8, 3859820.1, 763.4, 1006.5, 0.0); (381635.8, 3859820.1, 764.8, 1006.5, 0.0);
(381735.8, 3859820.1, 764.4, 1006.5, 0.0); (381835.8, 3859820.1, 763.4, 1006.5, 0.0);
(381935.8, 3859820.1, 763.6, 1006.5, 0.0); (382035.8, 3859820.1, 763.3, 1006.5, 0.0);
(382135.8, 3859820.1, 761.6, 1006.5, 0.0); (382235.8, 3859820.1, 761.2, 1006.5, 0.0);
(382335.8, 3859820.1, 762.3, 1006.5, 0.0); (382435.8, 3859820.1, 764.2, 1006.5, 0.0);
(382535.8, 3859820.1, 764.2, 1006.5, 0.0); (382635.8, 3859820.1, 766.0, 1006.5, 0.0);
(382735.8, 3859820.1, 768.9, 1006.5, 0.0); (382835.8, 3859820.1, 773.8, 1006.5, 0.0);
(382935.8, 3859820.1, 779.7, 1006.5, 0.0); (373035.8, 3859920.1, 821.3, 821.3, 0.0);
(373135.8, 3859920.1, 820.2, 820.2, 0.0); (373235.8, 3859920.1, 819.0, 819.0, 0.0);
(373335.8, 3859920.1, 817.7, 817.7, 0.0); (373435.8, 3859920.1, 816.6, 816.6, 0.0);
(373535.8, 3859920.1, 815.6, 815.6, 0.0); (373635.8, 3859920.1, 814.9, 814.9, 0.0);
(373735.8, 3859920.1, 814.0, 814.0, 0.0); (373835.8, 3859920.1, 813.4, 813.4, 0.0);
(373935.8, 3859920.1, 812.7, 812.7, 0.0); (374035.8, 3859920.1, 811.9, 811.9, 0.0);
(374135.8, 3859920.1, 811.3, 811.3, 0.0); (374235.8, 3859920.1, 811.4, 811.4, 0.0);
(374335.8, 3859920.1, 811.6, 811.6, 0.0); (374435.8, 3859920.1, 810.9, 810.9, 0.0);
(374535.8, 3859920.1, 809.9, 809.9, 0.0); (374635.8, 3859920.1, 809.1, 809.1, 0.0);
(374735.8, 3859920.1, 808.6, 808.6, 0.0); (374835.8, 3859920.1, 808.1, 808.1, 0.0);
(374935.8, 3859920.1, 807.0, 807.0, 0.0); (375035.8, 3859920.1, 806.0, 806.0, 0.0);
(375135.8, 3859920.1, 805.1, 805.1, 0.0); (375235.8, 3859920.1, 805.6, 805.6, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(375335.8, 3859920.1, 804.6, 804.6, 0.0); (375435.8, 3859920.1, 803.4, 803.4, 0.0);
(375535.8, 3859920.1, 802.2, 802.2, 0.0); (376835.8, 3859920.1, 787.4, 787.4, 0.0);
(376935.8, 3859920.1, 787.1, 787.1, 0.0); (377235.8, 3859920.1, 784.4, 784.4, 0.0);
(377335.8, 3859920.1, 782.8, 782.8, 0.0); (377435.8, 3859920.1, 781.5, 781.5, 0.0);
(377535.8, 3859920.1, 780.9, 780.9, 0.0); (377635.8, 3859920.1, 780.8, 780.8, 0.0);
(377735.8, 3859920.1, 779.0, 779.0, 0.0); (377835.8, 3859920.1, 777.3, 777.3, 0.0);
(377935.8, 3859920.1, 776.0, 776.0, 0.0); (378035.8, 3859920.1, 774.9, 774.9, 0.0);
(378135.8, 3859920.1, 773.9, 773.9, 0.0); (378235.8, 3859920.1, 772.7, 772.7, 0.0);
(378335.8, 3859920.1, 771.8, 771.8, 0.0); (378435.8, 3859920.1, 771.1, 771.1, 0.0);
(378535.8, 3859920.1, 770.7, 770.7, 0.0); (378635.8, 3859920.1, 770.7, 770.7, 0.0);
(378735.8, 3859920.1, 770.8, 770.8, 0.0); (380435.8, 3859920.1, 762.9, 762.9, 0.0);
(380535.8, 3859920.1, 762.5, 762.5, 0.0); (380635.8, 3859920.1, 762.6, 762.6, 0.0);
(380735.8, 3859920.1, 763.1, 763.1, 0.0); (380835.8, 3859920.1, 762.6, 947.0, 0.0);
(380935.8, 3859920.1, 762.1, 994.4, 0.0); (381035.8, 3859920.1, 762.7, 994.4, 0.0);
(381135.8, 3859920.1, 763.6, 1006.5, 0.0); (381235.8, 3859920.1, 764.0, 1006.5, 0.0);
(381335.8, 3859920.1, 763.6, 1006.5, 0.0); (381435.8, 3859920.1, 764.0, 1006.5, 0.0);
(381535.8, 3859920.1, 764.8, 1006.5, 0.0); (381635.8, 3859920.1, 766.4, 1006.5, 0.0);
(381735.8, 3859920.1, 765.7, 1006.5, 0.0); (381835.8, 3859920.1, 764.6, 1006.5, 0.0);
(381935.8, 3859920.1, 766.0, 1006.5, 0.0); (382035.8, 3859920.1, 765.5, 1006.5, 0.0);

(382135.8, 3859920.1, 763.8, 1006.5, 0.0); (382235.8, 3859920.1, 768.2, 1006.5, 0.0);
(382335.8, 3859920.1, 771.5, 1006.5, 0.0); (382435.8, 3859920.1, 772.9, 1006.5, 0.0);
(382535.8, 3859920.1, 774.2, 1006.5, 0.0); (382635.8, 3859920.1, 776.0, 1006.5, 0.0);
(382735.8, 3859920.1, 780.8, 1006.5, 0.0); (382835.8, 3859920.1, 783.7, 1006.5, 0.0);
(382935.8, 3859920.1, 788.9, 1006.5, 0.0); (373035.8, 3860020.1, 822.4, 822.4, 0.0);
(373135.8, 3860020.1, 821.4, 821.4, 0.0); (373235.8, 3860020.1, 820.3, 820.3, 0.0);
(373335.8, 3860020.1, 818.9, 818.9, 0.0); (373435.8, 3860020.1, 817.5, 817.5, 0.0);
(373535.8, 3860020.1, 816.7, 816.7, 0.0); (373635.8, 3860020.1, 815.8, 815.8, 0.0);
(373735.8, 3860020.1, 815.0, 815.0, 0.0); (373835.8, 3860020.1, 814.3, 814.3, 0.0);
(373935.8, 3860020.1, 813.6, 813.6, 0.0); (374035.8, 3860020.1, 812.9, 812.9, 0.0);
(374135.8, 3860020.1, 812.5, 812.5, 0.0); (374235.8, 3860020.1, 811.8, 811.8, 0.0);
(374335.8, 3860020.1, 813.1, 813.1, 0.0); (374435.8, 3860020.1, 813.2, 813.2, 0.0);
(374535.8, 3860020.1, 812.1, 812.1, 0.0); (374635.8, 3860020.1, 811.3, 811.3, 0.0);
(374735.8, 3860020.1, 810.5, 810.5, 0.0); (374835.8, 3860020.1, 809.5, 809.5, 0.0);
(374935.8, 3860020.1, 808.7, 808.7, 0.0); (375035.8, 3860020.1, 807.8, 807.8, 0.0);
(375135.8, 3860020.1, 807.2, 807.2, 0.0); (375235.8, 3860020.1, 807.2, 807.2, 0.0);
(375335.8, 3860020.1, 806.2, 806.2, 0.0); (375435.8, 3860020.1, 805.3, 805.3, 0.0);
(375535.8, 3860020.1, 804.1, 804.1, 0.0); (376835.8, 3860020.1, 789.5, 789.5, 0.0);
(376935.8, 3860020.1, 789.2, 789.2, 0.0); (377135.8, 3860020.1, 787.2, 787.2, 0.0);
(377235.8, 3860020.1, 786.1, 786.1, 0.0); (377335.8, 3860020.1, 786.1, 786.1, 0.0);
(377435.8, 3860020.1, 784.7, 784.7, 0.0); (377535.8, 3860020.1, 783.1, 783.1, 0.0);
(377635.8, 3860020.1, 782.6, 782.6, 0.0); (377735.8, 3860020.1, 781.7, 781.7, 0.0);
(377835.8, 3860020.1, 779.3, 779.3, 0.0); (377935.8, 3860020.1, 777.7, 777.7, 0.0);
(378035.8, 3860020.1, 776.3, 776.3, 0.0); (378135.8, 3860020.1, 775.1, 775.1, 0.0);
(378235.8, 3860020.1, 774.3, 774.3, 0.0); (378335.8, 3860020.1, 773.4, 773.4, 0.0);
(378435.8, 3860020.1, 772.3, 772.3, 0.0); (378535.8, 3860020.1, 772.1, 772.1, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(378635.8, 3860020.1, 772.3, 772.3, 0.0); (378735.8, 3860020.1, 772.1, 772.1, 0.0);
(380535.8, 3860020.1, 763.8, 763.8, 0.0); (380635.8, 3860020.1, 764.2, 764.2, 0.0);
(380735.8, 3860020.1, 764.1, 764.1, 0.0); (380835.8, 3860020.1, 764.0, 947.0, 0.0);
(380935.8, 3860020.1, 764.1, 994.4, 0.0); (381035.8, 3860020.1, 763.9, 994.4, 0.0);
(381135.8, 3860020.1, 764.3, 1006.5, 0.0); (381235.8, 3860020.1, 765.5, 1006.5, 0.0);
(381335.8, 3860020.1, 766.0, 1006.5, 0.0); (381435.8, 3860020.1, 766.4, 1006.5, 0.0);
(381535.8, 3860020.1, 766.5, 1006.5, 0.0); (381635.8, 3860020.1, 766.0, 1006.5, 0.0);
(381735.8, 3860020.1, 765.8, 1006.5, 0.0); (381835.8, 3860020.1, 766.2, 1006.5, 0.0);
(381935.8, 3860020.1, 766.0, 1006.5, 0.0); (382035.8, 3860020.1, 764.9, 1006.5, 0.0);
(382135.8, 3860020.1, 769.5, 1006.5, 0.0); (382235.8, 3860020.1, 775.3, 1006.5, 0.0);
(382335.8, 3860020.1, 780.7, 1006.5, 0.0); (382435.8, 3860020.1, 782.9, 1006.5, 0.0);
(382535.8, 3860020.1, 785.0, 1006.5, 0.0); (382635.8, 3860020.1, 785.6, 1006.5, 0.0);
(382735.8, 3860020.1, 795.2, 1006.5, 0.0); (382835.8, 3860020.1, 798.8, 1006.5, 0.0);
(382935.8, 3860020.1, 803.7, 1006.5, 0.0); (373035.8, 3860120.1, 824.3, 824.3, 0.0);
(373135.8, 3860120.1, 823.1, 823.1, 0.0); (373235.8, 3860120.1, 821.9, 821.9, 0.0);
(373335.8, 3860120.1, 820.8, 820.8, 0.0); (373435.8, 3860120.1, 819.7, 819.7, 0.0);
(373535.8, 3860120.1, 818.3, 818.3, 0.0); (373635.8, 3860120.1, 817.1, 817.1, 0.0);
(373735.8, 3860120.1, 816.5, 816.5, 0.0); (373835.8, 3860120.1, 816.0, 816.0, 0.0);
(373935.8, 3860120.1, 815.4, 815.4, 0.0); (374035.8, 3860120.1, 814.9, 814.9, 0.0);

(374135.8, 3860120.1, 814.6, 814.6, 0.0); (374235.8, 3860120.1, 814.1, 814.1, 0.0);
(374335.8, 3860120.1, 814.0, 814.0, 0.0); (374435.8, 3860120.1, 814.4, 814.4, 0.0);
(374535.8, 3860120.1, 814.1, 814.1, 0.0); (374635.8, 3860120.1, 813.2, 813.2, 0.0);
(374735.8, 3860120.1, 812.4, 812.4, 0.0); (374835.8, 3860120.1, 811.1, 811.1, 0.0);
(374935.8, 3860120.1, 810.4, 810.4, 0.0); (375035.8, 3860120.1, 809.6, 809.6, 0.0);
(375135.8, 3860120.1, 809.3, 809.3, 0.0); (375235.8, 3860120.1, 808.8, 808.8, 0.0);
(375335.8, 3860120.1, 808.1, 808.1, 0.0); (375435.8, 3860120.1, 806.9, 806.9, 0.0);
(375535.8, 3860120.1, 805.4, 805.4, 0.0); (376835.8, 3860120.1, 791.4, 791.4, 0.0);
(376935.8, 3860120.1, 790.9, 790.9, 0.0); (377035.8, 3860120.1, 789.9, 789.9, 0.0);
(377135.8, 3860120.1, 788.7, 788.7, 0.0); (377235.8, 3860120.1, 787.8, 787.8, 0.0);
(377335.8, 3860120.1, 787.2, 787.2, 0.0); (377435.8, 3860120.1, 786.2, 786.2, 0.0);
(377535.8, 3860120.1, 784.3, 784.3, 0.0); (377635.8, 3860120.1, 782.7, 782.7, 0.0);
(377735.8, 3860120.1, 781.8, 781.8, 0.0); (377835.8, 3860120.1, 780.9, 780.9, 0.0);
(377935.8, 3860120.1, 779.3, 779.3, 0.0); (378035.8, 3860120.1, 777.8, 777.8, 0.0);
(378135.8, 3860120.1, 776.8, 776.8, 0.0); (378235.8, 3860120.1, 776.1, 776.1, 0.0);
(378335.8, 3860120.1, 774.6, 774.6, 0.0); (378435.8, 3860120.1, 773.6, 773.6, 0.0);
(378535.8, 3860120.1, 773.8, 773.8, 0.0); (378635.8, 3860120.1, 773.9, 773.9, 0.0);
(378735.8, 3860120.1, 773.6, 773.6, 0.0); (380535.8, 3860120.1, 765.8, 765.8, 0.0);
(380635.8, 3860120.1, 765.9, 765.9, 0.0); (380735.8, 3860120.1, 766.2, 766.2, 0.0);
(380835.8, 3860120.1, 766.4, 947.0, 0.0); (380935.8, 3860120.1, 766.5, 994.4, 0.0);
(381035.8, 3860120.1, 767.0, 994.4, 0.0); (381135.8, 3860120.1, 765.0, 1006.5, 0.0);
(381235.8, 3860120.1, 765.7, 1006.5, 0.0); (381335.8, 3860120.1, 766.7, 1006.5, 0.0);
(381435.8, 3860120.1, 767.6, 1006.5, 0.0); (381535.8, 3860120.1, 766.7, 1006.5, 0.0);
(381635.8, 3860120.1, 765.7, 1006.5, 0.0); (381735.8, 3860120.1, 765.8, 1006.5, 0.0);
(381835.8, 3860120.1, 766.4, 1006.5, 0.0); (381935.8, 3860120.1, 766.4, 1006.5, 0.0);
(382035.8, 3860120.1, 769.8, 1006.5, 0.0); (382135.8, 3860120.1, 775.6, 1006.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(382235.8, 3860120.1, 781.5, 1006.5, 0.0); (382335.8, 3860120.1, 790.6, 1006.5, 0.0);
(382435.8, 3860120.1, 794.4, 1006.5, 0.0); (382535.8, 3860120.1, 800.1, 1006.5, 0.0);
(382635.8, 3860120.1, 805.1, 1006.5, 0.0); (382735.8, 3860120.1, 816.6, 1006.5, 0.0);
(382835.8, 3860120.1, 825.3, 1006.5, 0.0); (382935.8, 3860120.1, 833.3, 1006.5, 0.0);
(373035.8, 3860220.1, 826.9, 826.9, 0.0); (373135.8, 3860220.1, 826.0, 826.0, 0.0);
(373235.8, 3860220.1, 825.0, 825.0, 0.0); (373335.8, 3860220.1, 823.8, 823.8, 0.0);
(373435.8, 3860220.1, 822.6, 822.6, 0.0); (373535.8, 3860220.1, 821.3, 821.3, 0.0);
(373635.8, 3860220.1, 820.2, 820.2, 0.0); (373735.8, 3860220.1, 819.3, 819.3, 0.0);
(373835.8, 3860220.1, 818.7, 818.7, 0.0); (373935.8, 3860220.1, 818.1, 818.1, 0.0);
(374035.8, 3860220.1, 817.4, 817.4, 0.0); (374135.8, 3860220.1, 816.9, 816.9, 0.0);
(374235.8, 3860220.1, 816.4, 816.4, 0.0); (374335.8, 3860220.1, 815.8, 815.8, 0.0);
(374435.8, 3860220.1, 815.7, 815.7, 0.0); (374535.8, 3860220.1, 815.3, 815.3, 0.0);
(374635.8, 3860220.1, 814.9, 814.9, 0.0); (374735.8, 3860220.1, 814.3, 814.3, 0.0);
(374835.8, 3860220.1, 813.2, 813.2, 0.0); (374935.8, 3860220.1, 812.1, 812.1, 0.0);
(375035.8, 3860220.1, 811.9, 811.9, 0.0); (375135.8, 3860220.1, 811.4, 811.4, 0.0);
(375235.8, 3860220.1, 810.7, 810.7, 0.0); (375335.8, 3860220.1, 809.8, 809.8, 0.0);
(375435.8, 3860220.1, 808.3, 808.3, 0.0); (375535.8, 3860220.1, 806.7, 806.7, 0.0);
(376835.8, 3860220.1, 793.4, 793.4, 0.0); (376935.8, 3860220.1, 792.8, 792.8, 0.0);
(377035.8, 3860220.1, 791.7, 791.7, 0.0); (377135.8, 3860220.1, 790.5, 790.5, 0.0);

(377235.8, 3860220.1, 789.7, 789.7, 0.0); (377335.8, 3860220.1, 788.4, 788.4, 0.0);
(377435.8, 3860220.1, 787.6, 787.6, 0.0); (377535.8, 3860220.1, 784.8, 784.8, 0.0);
(377635.8, 3860220.1, 783.8, 783.8, 0.0); (377735.8, 3860220.1, 783.0, 783.0, 0.0);
(377835.8, 3860220.1, 781.3, 781.3, 0.0); (377935.8, 3860220.1, 780.3, 780.3, 0.0);
(378035.8, 3860220.1, 779.5, 779.5, 0.0); (378135.8, 3860220.1, 778.9, 778.9, 0.0);
(378235.8, 3860220.1, 777.8, 777.8, 0.0); (378335.8, 3860220.1, 776.0, 776.0, 0.0);
(378435.8, 3860220.1, 775.1, 775.1, 0.0); (378535.8, 3860220.1, 775.3, 775.3, 0.0);
(378635.8, 3860220.1, 775.4, 775.4, 0.0); (378735.8, 3860220.1, 775.1, 775.1, 0.0);
(380635.8, 3860220.1, 767.8, 767.8, 0.0); (380735.8, 3860220.1, 768.0, 768.0, 0.0);
(380835.8, 3860220.1, 767.6, 947.0, 0.0); (380935.8, 3860220.1, 771.5, 965.8, 0.0);
(381035.8, 3860220.1, 772.7, 994.4, 0.0); (381135.8, 3860220.1, 770.1, 1006.5, 0.0);
(381235.8, 3860220.1, 766.9, 1006.5, 0.0); (381335.8, 3860220.1, 766.8, 1006.5, 0.0);
(381435.8, 3860220.1, 766.8, 1006.5, 0.0); (381535.8, 3860220.1, 767.0, 1006.5, 0.0);
(381635.8, 3860220.1, 769.0, 1006.5, 0.0); (381735.8, 3860220.1, 770.0, 1006.5, 0.0);
(381835.8, 3860220.1, 771.1, 1006.5, 0.0); (381935.8, 3860220.1, 773.0, 1006.5, 0.0);
(382035.8, 3860220.1, 778.2, 1006.5, 0.0); (382135.8, 3860220.1, 786.4, 1006.5, 0.0);
(382235.8, 3860220.1, 794.7, 1006.5, 0.0); (382335.8, 3860220.1, 804.4, 1006.5, 0.0);
(382435.8, 3860220.1, 808.8, 1006.5, 0.0); (382535.8, 3860220.1, 817.1, 1006.5, 0.0);
(382635.8, 3860220.1, 839.3, 1006.5, 0.0); (382735.8, 3860220.1, 865.9, 1006.5, 0.0);
(382835.8, 3860220.1, 882.8, 1006.5, 0.0); (382935.8, 3860220.1, 897.7, 1006.5, 0.0);
(373035.8, 3860320.1, 829.3, 829.3, 0.0); (373135.8, 3860320.1, 829.0, 829.0, 0.0);
(373235.8, 3860320.1, 828.1, 828.1, 0.0); (373335.8, 3860320.1, 827.0, 827.0, 0.0);
(373435.8, 3860320.1, 825.7, 825.7, 0.0); (373535.8, 3860320.1, 824.5, 824.5, 0.0);
(373635.8, 3860320.1, 823.5, 823.5, 0.0); (373735.8, 3860320.1, 822.4, 822.4, 0.0);
(373835.8, 3860320.1, 821.6, 821.6, 0.0); (373935.8, 3860320.1, 820.8, 820.8, 0.0);
(374035.8, 3860320.1, 820.0, 820.0, 0.0); (374135.8, 3860320.1, 819.2, 819.2, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(374235.8, 3860320.1, 818.2, 818.2, 0.0); (374335.8, 3860320.1, 817.8, 817.8, 0.0);
(374435.8, 3860320.1, 817.4, 817.4, 0.0); (374535.8, 3860320.1, 817.1, 817.1, 0.0);
(374635.8, 3860320.1, 816.8, 816.8, 0.0); (374735.8, 3860320.1, 816.3, 816.3, 0.0);
(374835.8, 3860320.1, 815.5, 815.5, 0.0); (374935.8, 3860320.1, 814.5, 814.5, 0.0);
(375035.8, 3860320.1, 813.9, 813.9, 0.0); (375135.8, 3860320.1, 813.3, 813.3, 0.0);
(375235.8, 3860320.1, 812.6, 812.6, 0.0); (375335.8, 3860320.1, 811.3, 811.3, 0.0);
(375435.8, 3860320.1, 809.9, 809.9, 0.0); (375535.8, 3860320.1, 808.2, 808.2, 0.0);
(377235.8, 3860320.1, 791.4, 791.4, 0.0); (377335.8, 3860320.1, 788.9, 788.9, 0.0);
(377435.8, 3860320.1, 787.2, 787.2, 0.0); (377535.8, 3860320.1, 786.9, 786.9, 0.0);
(377635.8, 3860320.1, 785.4, 785.4, 0.0); (377735.8, 3860320.1, 784.3, 784.3, 0.0);
(377835.8, 3860320.1, 782.9, 782.9, 0.0); (377935.8, 3860320.1, 782.2, 782.2, 0.0);
(378035.8, 3860320.1, 780.7, 780.7, 0.0); (378135.8, 3860320.1, 780.3, 780.3, 0.0);
(378235.8, 3860320.1, 779.0, 779.0, 0.0); (378335.8, 3860320.1, 778.0, 778.0, 0.0);
(378435.8, 3860320.1, 777.0, 777.0, 0.0); (378535.8, 3860320.1, 776.6, 776.6, 0.0);
(378635.8, 3860320.1, 776.8, 776.8, 0.0); (378735.8, 3860320.1, 776.9, 776.9, 0.0);
(379235.8, 3860320.1, 777.4, 777.4, 0.0); (379335.8, 3860320.1, 777.0, 777.0, 0.0);
(379435.8, 3860320.1, 775.3, 775.3, 0.0); (379535.8, 3860320.1, 773.9, 773.9, 0.0);
(379635.8, 3860320.1, 773.0, 773.0, 0.0); (379735.8, 3860320.1, 772.9, 772.9, 0.0);
(379835.8, 3860320.1, 771.9, 771.9, 0.0); (379935.8, 3860320.1, 771.4, 771.4, 0.0);

(380035.8, 3860320.1, 771.2, 771.2, 0.0); (380135.8, 3860320.1, 770.6, 770.6, 0.0);
(380235.8, 3860320.1, 769.8, 769.8, 0.0); (380335.8, 3860320.1, 770.1, 770.1, 0.0);
(380435.8, 3860320.1, 770.2, 770.2, 0.0); (380535.8, 3860320.1, 771.4, 771.4, 0.0);
(380635.8, 3860320.1, 771.6, 781.5, 0.0); (380735.8, 3860320.1, 769.8, 769.8, 0.0);
(380835.8, 3860320.1, 774.2, 947.0, 0.0); (380935.8, 3860320.1, 781.0, 947.0, 0.0);
(381035.8, 3860320.1, 775.1, 994.4, 0.0); (381135.8, 3860320.1, 774.4, 1006.5, 0.0);
(381235.8, 3860320.1, 772.6, 1006.5, 0.0); (381335.8, 3860320.1, 769.9, 1006.5, 0.0);
(381435.8, 3860320.1, 768.7, 1006.5, 0.0); (381535.8, 3860320.1, 769.2, 1006.5, 0.0);
(381635.8, 3860320.1, 772.0, 1006.5, 0.0); (381735.8, 3860320.1, 774.2, 1006.5, 0.0);
(381835.8, 3860320.1, 775.3, 1006.5, 0.0); (381935.8, 3860320.1, 779.7, 1006.5, 0.0);
(382035.8, 3860320.1, 788.1, 1006.5, 0.0); (382135.8, 3860320.1, 801.9, 1006.5, 0.0);
(382235.8, 3860320.1, 818.0, 1006.5, 0.0); (382335.8, 3860320.1, 829.8, 1006.5, 0.0);
(382435.8, 3860320.1, 825.6, 1006.5, 0.0); (382535.8, 3860320.1, 849.3, 1006.5, 0.0);
(382635.8, 3860320.1, 874.3, 1006.5, 0.0); (382735.8, 3860320.1, 915.4, 1006.5, 0.0);
(382835.8, 3860320.1, 929.6, 1006.5, 0.0); (382935.8, 3860320.1, 913.3, 1006.5, 0.0);
(373035.8, 3860420.1, 831.9, 831.9, 0.0); (373135.8, 3860420.1, 831.5, 831.5, 0.0);
(373235.8, 3860420.1, 830.8, 830.8, 0.0); (373335.8, 3860420.1, 829.7, 829.7, 0.0);
(373435.8, 3860420.1, 828.4, 828.4, 0.0); (373535.8, 3860420.1, 827.5, 827.5, 0.0);
(373635.8, 3860420.1, 826.6, 826.6, 0.0); (373735.8, 3860420.1, 825.7, 825.7, 0.0);
(373835.8, 3860420.1, 824.6, 824.6, 0.0); (373935.8, 3860420.1, 823.5, 823.5, 0.0);
(374035.8, 3860420.1, 822.6, 822.6, 0.0); (374135.8, 3860420.1, 821.6, 821.6, 0.0);
(374235.8, 3860420.1, 821.0, 821.0, 0.0); (374335.8, 3860420.1, 820.4, 820.4, 0.0);
(374435.8, 3860420.1, 819.3, 819.3, 0.0); (374535.8, 3860420.1, 819.1, 819.1, 0.0);
(374635.8, 3860420.1, 818.8, 818.8, 0.0); (374735.8, 3860420.1, 818.4, 818.4, 0.0);
(374835.8, 3860420.1, 817.7, 817.7, 0.0); (374935.8, 3860420.1, 816.6, 816.6, 0.0);
(375035.8, 3860420.1, 815.9, 815.9, 0.0); (375135.8, 3860420.1, 815.2, 815.2, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(375235.8, 3860420.1, 814.2, 814.2, 0.0); (375335.8, 3860420.1, 813.0, 813.0, 0.0);
(375435.8, 3860420.1, 811.8, 811.8, 0.0); (375535.8, 3860420.1, 810.3, 810.3, 0.0);
(376435.8, 3860420.1, 799.7, 799.7, 0.0); (376535.8, 3860420.1, 799.3, 799.3, 0.0);
(376635.8, 3860420.1, 798.9, 798.9, 0.0); (376735.8, 3860420.1, 797.9, 797.9, 0.0);
(377235.8, 3860420.1, 792.5, 792.5, 0.0); (377335.8, 3860420.1, 789.4, 789.4, 0.0);
(377435.8, 3860420.1, 788.9, 788.9, 0.0); (377535.8, 3860420.1, 788.3, 788.3, 0.0);
(377635.8, 3860420.1, 786.9, 786.9, 0.0); (377735.8, 3860420.1, 786.3, 786.3, 0.0);
(377835.8, 3860420.1, 784.8, 784.8, 0.0); (377935.8, 3860420.1, 783.7, 783.7, 0.0);
(378035.8, 3860420.1, 782.7, 782.7, 0.0); (378135.8, 3860420.1, 781.4, 781.4, 0.0);
(378235.8, 3860420.1, 780.5, 780.5, 0.0); (378335.8, 3860420.1, 780.2, 780.2, 0.0);
(378435.8, 3860420.1, 780.3, 780.3, 0.0); (378535.8, 3860420.1, 778.7, 778.7, 0.0);
(378635.8, 3860420.1, 778.9, 778.9, 0.0); (378735.8, 3860420.1, 780.1, 780.1, 0.0);
(379235.8, 3860420.1, 780.7, 780.7, 0.0); (379335.8, 3860420.1, 779.5, 779.5, 0.0);
(379435.8, 3860420.1, 779.5, 779.5, 0.0); (379535.8, 3860420.1, 778.8, 778.8, 0.0);
(379635.8, 3860420.1, 777.7, 781.3, 0.0); (379735.8, 3860420.1, 776.6, 776.6, 0.0);
(379835.8, 3860420.1, 775.5, 775.5, 0.0); (379935.8, 3860420.1, 774.3, 774.3, 0.0);
(380035.8, 3860420.1, 773.1, 773.1, 0.0); (380135.8, 3860420.1, 772.1, 772.1, 0.0);
(380235.8, 3860420.1, 772.9, 775.3, 0.0); (380335.8, 3860420.1, 776.4, 781.7, 0.0);
(380435.8, 3860420.1, 777.0, 782.1, 0.0); (380535.8, 3860420.1, 779.1, 779.1, 0.0);

(380635.8, 3860420.1, 781.5, 781.5, 0.0); (380735.8, 3860420.1, 773.6, 789.0, 0.0);
(380835.8, 3860420.1, 781.8, 786.9, 0.0); (380935.8, 3860420.1, 787.2, 947.0, 0.0);
(381035.8, 3860420.1, 783.6, 968.0, 0.0); (381135.8, 3860420.1, 787.9, 994.4, 0.0);
(381235.8, 3860420.1, 782.8, 1006.5, 0.0); (381335.8, 3860420.1, 780.8, 1006.5, 0.0);
(381435.8, 3860420.1, 779.8, 1006.5, 0.0); (381535.8, 3860420.1, 776.1, 1006.5, 0.0);
(381635.8, 3860420.1, 775.0, 1006.5, 0.0); (381735.8, 3860420.1, 779.0, 1006.5, 0.0);
(381835.8, 3860420.1, 782.9, 1006.5, 0.0); (381935.8, 3860420.1, 786.0, 1006.5, 0.0);
(382035.8, 3860420.1, 804.4, 1006.5, 0.0); (382135.8, 3860420.1, 832.8, 1006.5, 0.0);
(382235.8, 3860420.1, 857.2, 1006.5, 0.0); (382335.8, 3860420.1, 872.3, 1006.5, 0.0);
(382435.8, 3860420.1, 850.3, 1006.5, 0.0); (382535.8, 3860420.1, 851.1, 1006.5, 0.0);
(382635.8, 3860420.1, 892.8, 1006.5, 0.0); (382735.8, 3860420.1, 907.9, 1006.5, 0.0);
(382835.8, 3860420.1, 927.0, 1006.5, 0.0); (382935.8, 3860420.1, 910.9, 1006.5, 0.0);
(373035.8, 3860520.1, 834.4, 834.4, 0.0); (373135.8, 3860520.1, 833.8, 833.8, 0.0);
(373235.8, 3860520.1, 832.9, 832.9, 0.0); (373335.8, 3860520.1, 831.9, 831.9, 0.0);
(373435.8, 3860520.1, 831.0, 831.0, 0.0); (373535.8, 3860520.1, 830.3, 830.3, 0.0);
(373635.8, 3860520.1, 829.6, 829.6, 0.0); (373735.8, 3860520.1, 828.5, 828.5, 0.0);
(373835.8, 3860520.1, 827.5, 827.5, 0.0); (373935.8, 3860520.1, 826.1, 826.1, 0.0);
(374035.8, 3860520.1, 825.0, 825.0, 0.0); (374135.8, 3860520.1, 824.4, 824.4, 0.0);
(374235.8, 3860520.1, 823.8, 823.8, 0.0); (374335.8, 3860520.1, 823.0, 823.0, 0.0);
(374435.8, 3860520.1, 821.9, 821.9, 0.0); (374535.8, 3860520.1, 821.2, 821.2, 0.0);
(374635.8, 3860520.1, 821.1, 821.1, 0.0); (374735.8, 3860520.1, 820.6, 820.6, 0.0);
(374835.8, 3860520.1, 819.5, 819.5, 0.0); (374935.8, 3860520.1, 818.5, 818.5, 0.0);
(375035.8, 3860520.1, 818.0, 818.0, 0.0); (375135.8, 3860520.1, 817.1, 817.1, 0.0);
(375235.8, 3860520.1, 815.9, 815.9, 0.0); (375335.8, 3860520.1, 814.8, 814.8, 0.0);
(375435.8, 3860520.1, 813.5, 813.5, 0.0); (375535.8, 3860520.1, 812.5, 812.5, 0.0);
(376435.8, 3860520.1, 801.3, 801.3, 0.0); (376535.8, 3860520.1, 801.2, 801.2, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(376635.8, 3860520.1, 800.7, 800.7, 0.0); (376735.8, 3860520.1, 799.5, 799.5, 0.0);
(377235.8, 3860520.1, 792.8, 792.8, 0.0); (377335.8, 3860520.1, 792.2, 792.2, 0.0);
(377435.8, 3860520.1, 792.4, 792.4, 0.0); (377535.8, 3860520.1, 791.0, 791.0, 0.0);
(377635.8, 3860520.1, 789.4, 789.4, 0.0); (377735.8, 3860520.1, 788.2, 788.2, 0.0);
(377835.8, 3860520.1, 786.8, 786.8, 0.0); (377935.8, 3860520.1, 786.0, 786.0, 0.0);
(378035.8, 3860520.1, 784.5, 784.5, 0.0); (378135.8, 3860520.1, 783.3, 783.3, 0.0);
(378235.8, 3860520.1, 781.7, 781.7, 0.0); (378335.8, 3860520.1, 781.6, 781.6, 0.0);
(378435.8, 3860520.1, 781.9, 781.9, 0.0); (378535.8, 3860520.1, 781.4, 781.4, 0.0);
(378635.8, 3860520.1, 780.3, 780.3, 0.0); (378735.8, 3860520.1, 781.7, 781.7, 0.0);
(379235.8, 3860520.1, 781.1, 781.1, 0.0); (379335.8, 3860520.1, 781.5, 781.5, 0.0);
(379435.8, 3860520.1, 780.5, 780.5, 0.0); (379535.8, 3860520.1, 782.1, 782.1, 0.0);
(379635.8, 3860520.1, 781.9, 781.9, 0.0); (379735.8, 3860520.1, 781.2, 781.2, 0.0);
(379835.8, 3860520.1, 778.1, 778.1, 0.0); (379935.8, 3860520.1, 776.1, 776.1, 0.0);
(380035.8, 3860520.1, 774.8, 774.8, 0.0); (380135.8, 3860520.1, 774.8, 774.8, 0.0);
(380235.8, 3860520.1, 774.3, 781.3, 0.0); (380335.8, 3860520.1, 781.9, 781.9, 0.0);
(380435.8, 3860520.1, 781.6, 781.6, 0.0); (380535.8, 3860520.1, 787.4, 787.4, 0.0);
(380635.8, 3860520.1, 782.8, 782.8, 0.0); (380735.8, 3860520.1, 777.2, 789.0, 0.0);
(380835.8, 3860520.1, 788.4, 788.4, 0.0); (380935.8, 3860520.1, 787.6, 947.0, 0.0);
(381035.8, 3860520.1, 781.2, 994.4, 0.0); (381135.8, 3860520.1, 794.2, 994.3, 0.0);

(381235.8, 3860520.1, 788.1, 1006.5, 0.0); (381335.8, 3860520.1, 785.5, 1006.5, 0.0);
(381435.8, 3860520.1, 783.9, 1006.5, 0.0); (381535.8, 3860520.1, 780.7, 1006.5, 0.0);
(381635.8, 3860520.1, 781.5, 1006.5, 0.0); (381735.8, 3860520.1, 781.5, 1006.5, 0.0);
(381835.8, 3860520.1, 788.9, 1006.5, 0.0); (381935.8, 3860520.1, 796.0, 1006.5, 0.0);
(382035.8, 3860520.1, 814.7, 1006.5, 0.0); (382135.8, 3860520.1, 856.2, 1006.5, 0.0);
(382235.8, 3860520.1, 873.1, 1006.5, 0.0); (382335.8, 3860520.1, 898.0, 1006.5, 0.0);
(382435.8, 3860520.1, 888.9, 1006.5, 0.0); (382535.8, 3860520.1, 881.5, 1006.5, 0.0);
(382635.8, 3860520.1, 892.5, 1006.5, 0.0); (382735.8, 3860520.1, 927.0, 1006.5, 0.0);
(382835.8, 3860520.1, 952.5, 994.4, 0.0); (382935.8, 3860520.1, 942.2, 1006.5, 0.0);
(373035.8, 3860620.1, 837.0, 837.0, 0.0); (373135.8, 3860620.1, 836.1, 836.1, 0.0);
(373235.8, 3860620.1, 835.2, 835.2, 0.0); (373335.8, 3860620.1, 834.1, 834.1, 0.0);
(373435.8, 3860620.1, 833.2, 833.2, 0.0); (373535.8, 3860620.1, 832.5, 832.5, 0.0);
(373635.8, 3860620.1, 831.7, 831.7, 0.0); (373735.8, 3860620.1, 830.9, 830.9, 0.0);
(373835.8, 3860620.1, 830.0, 830.0, 0.0); (373935.8, 3860620.1, 828.3, 828.3, 0.0);
(374035.8, 3860620.1, 827.4, 827.4, 0.0); (374135.8, 3860620.1, 827.2, 827.2, 0.0);
(374235.8, 3860620.1, 826.5, 826.5, 0.0); (374335.8, 3860620.1, 825.7, 825.7, 0.0);
(374435.8, 3860620.1, 824.6, 824.6, 0.0); (374535.8, 3860620.1, 823.9, 823.9, 0.0);
(374635.8, 3860620.1, 823.6, 823.6, 0.0); (374735.8, 3860620.1, 823.1, 823.1, 0.0);
(374835.8, 3860620.1, 821.6, 821.6, 0.0); (374935.8, 3860620.1, 820.6, 820.6, 0.0);
(375035.8, 3860620.1, 819.9, 819.9, 0.0); (375135.8, 3860620.1, 818.9, 818.9, 0.0);
(375235.8, 3860620.1, 817.7, 817.7, 0.0); (375335.8, 3860620.1, 816.7, 816.7, 0.0);
(375435.8, 3860620.1, 815.6, 815.6, 0.0); (375535.8, 3860620.1, 814.4, 814.4, 0.0);
(376435.8, 3860620.1, 804.4, 804.4, 0.0); (376535.8, 3860620.1, 803.5, 803.5, 0.0);
(376635.8, 3860620.1, 802.9, 802.9, 0.0); (376735.8, 3860620.1, 801.3, 801.3, 0.0);
(377235.8, 3860620.1, 794.2, 794.2, 0.0); (377335.8, 3860620.1, 795.1, 795.1, 0.0);
(377435.8, 3860620.1, 795.0, 795.0, 0.0); (377535.8, 3860620.1, 794.1, 794.1, 0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377635.8, 3860620.1, 792.4, 792.4, 0.0); (377735.8, 3860620.1, 789.9, 789.9, 0.0);
(377835.8, 3860620.1, 788.6, 788.6, 0.0); (377935.8, 3860620.1, 786.8, 786.8, 0.0);
(378035.8, 3860620.1, 786.6, 786.6, 0.0); (378135.8, 3860620.1, 785.5, 785.5, 0.0);
(378235.8, 3860620.1, 784.3, 784.3, 0.0); (378335.8, 3860620.1, 784.1, 784.1, 0.0);
(378435.8, 3860620.1, 783.3, 783.3, 0.0); (378535.8, 3860620.1, 782.4, 782.4, 0.0);
(378635.8, 3860620.1, 781.9, 781.9, 0.0); (378735.8, 3860620.1, 782.9, 782.9, 0.0);
(379235.8, 3860620.1, 782.9, 782.9, 0.0); (379335.8, 3860620.1, 782.7, 782.7, 0.0);
(379435.8, 3860620.1, 781.2, 781.2, 0.0); (379535.8, 3860620.1, 782.9, 782.9, 0.0);
(379635.8, 3860620.1, 783.0, 783.0, 0.0); (379735.8, 3860620.1, 781.5, 781.5, 0.0);
(379835.8, 3860620.1, 780.4, 780.4, 0.0); (379935.8, 3860620.1, 778.9, 778.9, 0.0);
(380035.8, 3860620.1, 778.5, 778.5, 0.0); (380135.8, 3860620.1, 780.2, 780.2, 0.0);
(380235.8, 3860620.1, 780.6, 781.7, 0.0); (380335.8, 3860620.1, 776.2, 789.6, 0.0);
(380435.8, 3860620.1, 787.4, 787.4, 0.0); (380535.8, 3860620.1, 788.8, 788.8, 0.0);
(380635.8, 3860620.1, 776.6, 789.3, 0.0); (380735.8, 3860620.1, 785.9, 787.4, 0.0);
(380835.8, 3860620.1, 787.6, 788.9, 0.0); (380935.8, 3860620.1, 792.4, 792.4, 0.0);
(381035.8, 3860620.1, 787.2, 965.1, 0.0); (381135.8, 3860620.1, 793.2, 994.4, 0.0);
(381235.8, 3860620.1, 790.0, 1006.5, 0.0); (381335.8, 3860620.1, 788.1, 1006.5, 0.0);
(381435.8, 3860620.1, 786.6, 1006.5, 0.0); (381535.8, 3860620.1, 783.9, 1006.5, 0.0);
(381635.8, 3860620.1, 782.7, 1006.5, 0.0); (381735.8, 3860620.1, 780.2, 1006.5, 0.0);

(381835.8, 3860620.1, 790.8, 1006.5, 0.0); (381935.8, 3860620.1, 798.9, 1006.5, 0.0);
(382035.8, 3860620.1, 812.8, 1006.5, 0.0); (382135.8, 3860620.1, 830.3, 1006.5, 0.0);
(382235.8, 3860620.1, 843.6, 1006.5, 0.0); (382335.8, 3860620.1, 885.8, 1006.5, 0.0);
(382435.8, 3860620.1, 932.6, 947.0, 0.0); (382535.8, 3860620.1, 928.9, 994.4, 0.0);
(382635.8, 3860620.1, 933.7, 994.4, 0.0); (382735.8, 3860620.1, 951.3, 994.4, 0.0);
(382835.8, 3860620.1, 964.2, 994.3, 0.0); (382935.8, 3860620.1, 963.2, 994.4, 0.0);
(373035.8, 3860720.1, 839.6, 839.6, 0.0); (373135.8, 3860720.1, 838.6, 838.6, 0.0);
(373235.8, 3860720.1, 837.4, 837.4, 0.0); (373335.8, 3860720.1, 836.3, 836.3, 0.0);
(373435.8, 3860720.1, 835.3, 835.3, 0.0); (373535.8, 3860720.1, 834.5, 834.5, 0.0);
(373635.8, 3860720.1, 833.7, 833.7, 0.0); (373735.8, 3860720.1, 832.9, 832.9, 0.0);
(373835.8, 3860720.1, 831.8, 831.8, 0.0); (373935.8, 3860720.1, 830.4, 830.4, 0.0);
(374035.8, 3860720.1, 829.8, 829.8, 0.0); (374135.8, 3860720.1, 829.8, 829.8, 0.0);
(374235.8, 3860720.1, 829.7, 829.7, 0.0); (374335.8, 3860720.1, 828.6, 828.6, 0.0);
(374435.8, 3860720.1, 826.7, 826.7, 0.0); (374535.8, 3860720.1, 825.9, 825.9, 0.0);
(374635.8, 3860720.1, 825.7, 825.7, 0.0); (374735.8, 3860720.1, 824.8, 824.8, 0.0);
(374835.8, 3860720.1, 823.3, 823.3, 0.0); (374935.8, 3860720.1, 822.6, 822.6, 0.0);
(375035.8, 3860720.1, 821.8, 821.8, 0.0); (375135.8, 3860720.1, 820.9, 820.9, 0.0);
(375235.8, 3860720.1, 819.8, 819.8, 0.0); (375335.8, 3860720.1, 818.8, 818.8, 0.0);
(375435.8, 3860720.1, 817.5, 817.5, 0.0); (375535.8, 3860720.1, 816.3, 816.3, 0.0);
(377235.8, 3860720.1, 796.9, 796.9, 0.0); (377335.8, 3860720.1, 798.5, 798.5, 0.0);
(377435.8, 3860720.1, 798.5, 798.5, 0.0); (377535.8, 3860720.1, 795.8, 795.8, 0.0);
(377635.8, 3860720.1, 793.9, 793.9, 0.0); (377735.8, 3860720.1, 793.4, 793.4, 0.0);
(377835.8, 3860720.1, 793.3, 793.3, 0.0); (377935.8, 3860720.1, 789.9, 789.9, 0.0);
(378035.8, 3860720.1, 789.2, 789.2, 0.0); (378135.8, 3860720.1, 787.1, 787.1, 0.0);
(378235.8, 3860720.1, 786.1, 786.1, 0.0); (378335.8, 3860720.1, 787.2, 787.2, 0.0);
(378435.8, 3860720.1, 786.2, 786.2, 0.0); (378535.8, 3860720.1, 784.5, 784.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(378635.8, 3860720.1, 783.8, 783.8, 0.0); (378735.8, 3860720.1, 785.3, 785.3, 0.0);
(379235.8, 3860720.1, 786.1, 786.1, 0.0); (379335.8, 3860720.1, 785.4, 785.4, 0.0);
(379435.8, 3860720.1, 784.6, 784.6, 0.0); (379535.8, 3860720.1, 784.5, 784.5, 0.0);
(379635.8, 3860720.1, 784.6, 784.6, 0.0); (379735.8, 3860720.1, 783.3, 783.3, 0.0);
(379835.8, 3860720.1, 782.5, 782.5, 0.0); (379935.8, 3860720.1, 782.2, 782.2, 0.0);
(380035.8, 3860720.1, 780.9, 780.9, 0.0); (380135.8, 3860720.1, 787.3, 787.3, 0.0);
(380235.8, 3860720.1, 785.2, 785.2, 0.0); (380335.8, 3860720.1, 782.4, 782.4, 0.0);
(380435.8, 3860720.1, 780.5, 793.7, 0.0); (380535.8, 3860720.1, 787.7, 793.5, 0.0);
(380635.8, 3860720.1, 779.2, 793.7, 0.0); (380735.8, 3860720.1, 788.3, 788.3, 0.0);
(380835.8, 3860720.1, 787.3, 787.3, 0.0); (380935.8, 3860720.1, 793.1, 793.1, 0.0);
(381035.8, 3860720.1, 787.6, 964.9, 0.0); (381135.8, 3860720.1, 787.8, 994.4, 0.0);
(381235.8, 3860720.1, 791.1, 1006.5, 0.0); (381335.8, 3860720.1, 793.9, 1006.5, 0.0);
(381435.8, 3860720.1, 789.9, 1006.5, 0.0); (381535.8, 3860720.1, 786.2, 1006.5, 0.0);
(381635.8, 3860720.1, 785.5, 1006.5, 0.0); (381735.8, 3860720.1, 785.6, 1006.5, 0.0);
(381835.8, 3860720.1, 791.6, 1006.5, 0.0); (381935.8, 3860720.1, 800.4, 1006.5, 0.0);
(382035.8, 3860720.1, 810.8, 1006.5, 0.0); (382135.8, 3860720.1, 821.6, 1006.5, 0.0);
(382235.8, 3860720.1, 834.5, 1006.5, 0.0); (382335.8, 3860720.1, 864.9, 1006.5, 0.0);
(382435.8, 3860720.1, 899.3, 1006.5, 0.0); (382535.8, 3860720.1, 916.6, 1006.5, 0.0);
(382635.8, 3860720.1, 926.1, 1006.5, 0.0); (382735.8, 3860720.1, 911.4, 1006.5, 0.0);

(382835.8, 3860720.1, 917.4, 1006.5, 0.0); (382935.8, 3860720.1, 922.5, 1006.5, 0.0);
(373035.8, 3860820.1, 842.1, 842.1, 0.0); (373135.8, 3860820.1, 840.8, 840.8, 0.0);
(373235.8, 3860820.1, 839.5, 839.5, 0.0); (373335.8, 3860820.1, 838.3, 838.3, 0.0);
(373435.8, 3860820.1, 837.4, 837.4, 0.0); (373535.8, 3860820.1, 836.5, 836.5, 0.0);
(373635.8, 3860820.1, 835.7, 835.7, 0.0); (373735.8, 3860820.1, 834.8, 834.8, 0.0);
(373835.8, 3860820.1, 833.8, 833.8, 0.0); (373935.8, 3860820.1, 832.8, 832.8, 0.0);
(374035.8, 3860820.1, 832.4, 832.4, 0.0); (374135.8, 3860820.1, 832.2, 832.2, 0.0);
(374235.8, 3860820.1, 831.8, 831.8, 0.0); (374335.8, 3860820.1, 831.1, 831.1, 0.0);
(374435.8, 3860820.1, 829.0, 829.0, 0.0); (374535.8, 3860820.1, 828.6, 828.6, 0.0);
(374635.8, 3860820.1, 827.9, 827.9, 0.0); (374735.8, 3860820.1, 826.8, 826.8, 0.0);
(374835.8, 3860820.1, 825.6, 825.6, 0.0); (374935.8, 3860820.1, 824.8, 824.8, 0.0);
(375035.8, 3860820.1, 823.9, 823.9, 0.0); (375135.8, 3860820.1, 822.9, 822.9, 0.0);
(375235.8, 3860820.1, 821.9, 821.9, 0.0); (375335.8, 3860820.1, 820.9, 820.9, 0.0);
(375435.8, 3860820.1, 819.7, 819.7, 0.0); (375535.8, 3860820.1, 818.6, 818.6, 0.0);
(377235.8, 3860820.1, 799.5, 799.5, 0.0); (377335.8, 3860820.1, 800.3, 800.3, 0.0);
(377435.8, 3860820.1, 800.2, 800.2, 0.0); (377535.8, 3860820.1, 798.0, 798.0, 0.0);
(377635.8, 3860820.1, 796.1, 796.1, 0.0); (377735.8, 3860820.1, 793.4, 793.4, 0.0);
(377835.8, 3860820.1, 794.7, 799.6, 0.0); (377935.8, 3860820.1, 794.2, 794.2, 0.0);
(378035.8, 3860820.1, 792.2, 792.2, 0.0); (378135.8, 3860820.1, 791.8, 791.8, 0.0);
(378235.8, 3860820.1, 789.4, 789.4, 0.0); (378335.8, 3860820.1, 787.3, 787.3, 0.0);
(378435.8, 3860820.1, 786.2, 786.2, 0.0); (378535.8, 3860820.1, 787.3, 787.3, 0.0);
(378635.8, 3860820.1, 787.1, 787.1, 0.0); (378735.8, 3860820.1, 786.9, 786.9, 0.0);
(379235.8, 3860820.1, 788.3, 788.3, 0.0); (379335.8, 3860820.1, 786.9, 786.9, 0.0);
(379435.8, 3860820.1, 786.7, 786.7, 0.0); (379535.8, 3860820.1, 786.3, 786.3, 0.0);
(379635.8, 3860820.1, 786.4, 786.4, 0.0); (379735.8, 3860820.1, 786.5, 786.5, 0.0);
(379835.8, 3860820.1, 787.4, 787.4, 0.0); (379935.8, 3860820.1, 787.1, 787.1, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380035.8, 3860820.1, 787.8, 787.8, 0.0); (380135.8, 3860820.1, 788.0, 788.0, 0.0);
(380235.8, 3860820.1, 787.2, 787.2, 0.0); (380335.8, 3860820.1, 786.1, 786.1, 0.0);
(380435.8, 3860820.1, 783.5, 783.5, 0.0); (380535.8, 3860820.1, 791.4, 791.7, 0.0);
(380635.8, 3860820.1, 787.6, 787.6, 0.0); (380735.8, 3860820.1, 785.6, 793.6, 0.0);
(380835.8, 3860820.1, 793.3, 793.3, 0.0); (380935.8, 3860820.1, 792.6, 792.6, 0.0);
(381035.8, 3860820.1, 791.6, 947.0, 0.0); (381135.8, 3860820.1, 793.8, 994.3, 0.0);
(381235.8, 3860820.1, 791.9, 1006.5, 0.0); (381335.8, 3860820.1, 794.0, 1006.5, 0.0);
(381435.8, 3860820.1, 794.9, 1006.5, 0.0); (381535.8, 3860820.1, 789.6, 1006.5, 0.0);
(381635.8, 3860820.1, 787.7, 1006.5, 0.0); (381735.8, 3860820.1, 787.4, 1006.5, 0.0);
(381835.8, 3860820.1, 791.3, 1006.5, 0.0); (381935.8, 3860820.1, 800.1, 1006.5, 0.0);
(382035.8, 3860820.1, 806.8, 1006.5, 0.0); (382135.8, 3860820.1, 813.5, 1006.5, 0.0);
(382235.8, 3860820.1, 824.8, 1006.5, 0.0); (382335.8, 3860820.1, 839.6, 1006.5, 0.0);
(382435.8, 3860820.1, 861.2, 1006.5, 0.0); (382535.8, 3860820.1, 875.7, 1006.5, 0.0);
(382635.8, 3860820.1, 888.2, 1006.5, 0.0); (382735.8, 3860820.1, 884.5, 1006.5, 0.0);
(382835.8, 3860820.1, 885.5, 1006.5, 0.0); (382935.8, 3860820.1, 904.3, 1006.5, 0.0);
(373035.8, 3860920.1, 844.0, 844.0, 0.0); (373135.8, 3860920.1, 842.8, 842.8, 0.0);
(373235.8, 3860920.1, 841.4, 841.4, 0.0); (373335.8, 3860920.1, 840.2, 840.2, 0.0);
(373435.8, 3860920.1, 839.4, 839.4, 0.0); (373535.8, 3860920.1, 838.5, 838.5, 0.0);
(373635.8, 3860920.1, 837.7, 837.7, 0.0); (373735.8, 3860920.1, 836.9, 836.9, 0.0);

(373835.8, 3860920.1, 836.2, 836.2, 0.0); (373935.8, 3860920.1, 835.4, 835.4, 0.0);
(374035.8, 3860920.1, 834.8, 834.8, 0.0); (374135.8, 3860920.1, 834.3, 834.3, 0.0);
(374235.8, 3860920.1, 833.8, 833.8, 0.0); (374335.8, 3860920.1, 833.0, 833.0, 0.0);
(374435.8, 3860920.1, 831.7, 831.7, 0.0); (374535.8, 3860920.1, 830.9, 830.9, 0.0);
(374635.8, 3860920.1, 830.2, 830.2, 0.0); (374735.8, 3860920.1, 829.2, 829.2, 0.0);
(374835.8, 3860920.1, 828.0, 828.0, 0.0); (374935.8, 3860920.1, 826.9, 826.9, 0.0);
(375035.8, 3860920.1, 825.9, 825.9, 0.0); (375135.8, 3860920.1, 825.0, 825.0, 0.0);
(375235.8, 3860920.1, 824.1, 824.1, 0.0); (375335.8, 3860920.1, 823.1, 823.1, 0.0);
(377235.8, 3860920.1, 802.3, 805.7, 0.0); (377335.8, 3860920.1, 802.5, 802.5, 0.0);
(377435.8, 3860920.1, 799.6, 799.6, 0.0); (377535.8, 3860920.1, 799.9, 799.9, 0.0);
(377635.8, 3860920.1, 797.0, 797.0, 0.0); (377735.8, 3860920.1, 798.1, 798.1, 0.0);
(377835.8, 3860920.1, 799.4, 799.4, 0.0); (377935.8, 3860920.1, 796.4, 796.4, 0.0);
(378035.8, 3860920.1, 793.4, 793.4, 0.0); (378135.8, 3860920.1, 794.5, 794.5, 0.0);
(378235.8, 3860920.1, 793.4, 793.4, 0.0); (378335.8, 3860920.1, 789.9, 789.9, 0.0);
(378435.8, 3860920.1, 788.4, 788.4, 0.0); (378535.8, 3860920.1, 788.8, 788.8, 0.0);
(378635.8, 3860920.1, 788.9, 788.9, 0.0); (378735.8, 3860920.1, 788.9, 788.9, 0.0);
(379235.8, 3860920.1, 790.1, 790.1, 0.0); (379335.8, 3860920.1, 790.1, 790.1, 0.0);
(379435.8, 3860920.1, 790.0, 790.0, 0.0); (379535.8, 3860920.1, 789.4, 789.4, 0.0);
(379635.8, 3860920.1, 789.6, 789.6, 0.0); (379735.8, 3860920.1, 791.3, 791.3, 0.0);
(379835.8, 3860920.1, 791.3, 791.3, 0.0); (379935.8, 3860920.1, 790.4, 790.4, 0.0);
(380035.8, 3860920.1, 790.1, 790.1, 0.0); (380135.8, 3860920.1, 790.0, 790.0, 0.0);
(380235.8, 3860920.1, 789.5, 789.5, 0.0); (380335.8, 3860920.1, 788.8, 788.8, 0.0);
(380435.8, 3860920.1, 788.3, 788.3, 0.0); (380535.8, 3860920.1, 788.4, 788.4, 0.0);
(380635.8, 3860920.1, 788.6, 788.6, 0.0); (380735.8, 3860920.1, 788.3, 788.3, 0.0);
(380835.8, 3860920.1, 788.2, 793.3, 0.0); (380935.8, 3860920.1, 793.3, 793.3, 0.0);
(381035.8, 3860920.1, 795.4, 947.0, 0.0); (381135.8, 3860920.1, 798.4, 947.0, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381235.8, 3860920.1, 796.4, 994.4, 0.0); (381335.8, 3860920.1, 794.6, 1006.5, 0.0);
(381435.8, 3860920.1, 795.2, 1006.5, 0.0); (381535.8, 3860920.1, 792.0, 1006.5, 0.0);
(381635.8, 3860920.1, 788.9, 1006.5, 0.0); (381735.8, 3860920.1, 788.0, 1006.5, 0.0);
(381835.8, 3860920.1, 790.0, 1006.5, 0.0); (381935.8, 3860920.1, 797.2, 1006.5, 0.0);
(382035.8, 3860920.1, 804.5, 1006.5, 0.0); (382135.8, 3860920.1, 811.8, 1006.5, 0.0);
(382235.8, 3860920.1, 821.1, 1006.5, 0.0); (382335.8, 3860920.1, 832.0, 1006.5, 0.0);
(382435.8, 3860920.1, 844.0, 1006.5, 0.0); (382535.8, 3860920.1, 852.1, 1006.5, 0.0);
(382635.8, 3860920.1, 864.5, 1006.5, 0.0); (382735.8, 3860920.1, 859.6, 1006.5, 0.0);
(382835.8, 3860920.1, 876.3, 1006.5, 0.0); (382935.8, 3860920.1, 903.8, 1006.5, 0.0);
(373035.8, 3861020.1, 845.9, 845.9, 0.0); (373135.8, 3861020.1, 844.8, 844.8, 0.0);
(373235.8, 3861020.1, 843.5, 843.5, 0.0); (373335.8, 3861020.1, 842.3, 842.3, 0.0);
(373435.8, 3861020.1, 841.6, 841.6, 0.0); (373535.8, 3861020.1, 840.7, 840.7, 0.0);
(373635.8, 3861020.1, 839.8, 839.8, 0.0); (373735.8, 3861020.1, 839.1, 839.1, 0.0);
(373835.8, 3861020.1, 838.5, 838.5, 0.0); (373935.8, 3861020.1, 837.9, 837.9, 0.0);
(374035.8, 3861020.1, 837.2, 837.2, 0.0); (374135.8, 3861020.1, 836.6, 836.6, 0.0);
(374235.8, 3861020.1, 835.8, 835.8, 0.0); (374335.8, 3861020.1, 834.9, 834.9, 0.0);
(374435.8, 3861020.1, 833.8, 833.8, 0.0); (374535.8, 3861020.1, 833.0, 833.0, 0.0);
(374635.8, 3861020.1, 832.1, 832.1, 0.0); (374735.8, 3861020.1, 831.2, 831.2, 0.0);
(374835.8, 3861020.1, 830.0, 830.0, 0.0); (374935.8, 3861020.1, 828.8, 828.8, 0.0);

(375035.8, 3861020.1, 828.0, 828.0, 0.0); (375135.8, 3861020.1, 827.2, 827.2, 0.0);
(375235.8, 3861020.1, 826.3, 826.3, 0.0); (375335.8, 3861020.1, 825.4, 825.4, 0.0);
(377235.8, 3861020.1, 806.2, 806.2, 0.0); (377335.8, 3861020.1, 804.8, 804.8, 0.0);
(377435.8, 3861020.1, 803.4, 803.4, 0.0); (377535.8, 3861020.1, 800.1, 800.1, 0.0);
(377635.8, 3861020.1, 800.1, 800.1, 0.0); (377735.8, 3861020.1, 800.4, 800.4, 0.0);
(377835.8, 3861020.1, 799.9, 799.9, 0.0); (377935.8, 3861020.1, 798.1, 798.1, 0.0);
(378035.8, 3861020.1, 796.1, 796.1, 0.0); (378135.8, 3861020.1, 794.0, 794.0, 0.0);
(378235.8, 3861020.1, 792.7, 792.7, 0.0); (378335.8, 3861020.1, 791.3, 791.3, 0.0);
(378435.8, 3861020.1, 791.2, 791.2, 0.0); (378535.8, 3861020.1, 791.5, 791.5, 0.0);
(378635.8, 3861020.1, 791.5, 791.5, 0.0); (378735.8, 3861020.1, 791.6, 791.6, 0.0);
(379235.8, 3861020.1, 792.9, 792.9, 0.0); (379335.8, 3861020.1, 793.7, 793.7, 0.0);
(379435.8, 3861020.1, 794.9, 794.9, 0.0); (379535.8, 3861020.1, 794.8, 794.8, 0.0);
(379635.8, 3861020.1, 794.6, 794.6, 0.0); (379735.8, 3861020.1, 795.2, 795.2, 0.0);
(379835.8, 3861020.1, 794.4, 794.4, 0.0); (379935.8, 3861020.1, 793.2, 793.2, 0.0);
(380035.8, 3861020.1, 792.6, 792.6, 0.0); (380135.8, 3861020.1, 793.1, 793.1, 0.0);
(380235.8, 3861020.1, 792.0, 792.0, 0.0); (380335.8, 3861020.1, 791.1, 791.1, 0.0);
(380435.8, 3861020.1, 790.6, 790.6, 0.0); (380535.8, 3861020.1, 790.4, 790.4, 0.0);
(380635.8, 3861020.1, 790.3, 790.3, 0.0); (380735.8, 3861020.1, 790.1, 790.1, 0.0);
(380835.8, 3861020.1, 790.0, 790.0, 0.0); (380935.8, 3861020.1, 792.1, 792.1, 0.0);
(381035.8, 3861020.1, 794.6, 947.0, 0.0); (381135.8, 3861020.1, 796.2, 947.0, 0.0);
(381235.8, 3861020.1, 796.3, 994.4, 0.0); (381335.8, 3861020.1, 795.5, 1006.5, 0.0);
(381435.8, 3861020.1, 794.5, 1006.5, 0.0); (381535.8, 3861020.1, 791.0, 1006.5, 0.0);
(381635.8, 3861020.1, 792.2, 1006.5, 0.0); (381735.8, 3861020.1, 791.8, 1006.5, 0.0);
(381835.8, 3861020.1, 789.0, 1006.5, 0.0); (381935.8, 3861020.1, 795.4, 1006.5, 0.0);
(382035.8, 3861020.1, 801.6, 1006.5, 0.0); (382135.8, 3861020.1, 809.2, 1006.5, 0.0);
(382235.8, 3861020.1, 816.6, 1006.5, 0.0); (382335.8, 3861020.1, 823.5, 1006.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(382435.8, 3861020.1, 830.5, 1006.5, 0.0); (382535.8, 3861020.1, 838.8, 1006.5, 0.0);
(382635.8, 3861020.1, 850.7, 1006.5, 0.0); (382735.8, 3861020.1, 877.4, 1006.5, 0.0);
(382835.8, 3861020.1, 900.2, 1006.5, 0.0); (382935.8, 3861020.1, 903.5, 1006.5, 0.0);
(373035.8, 3861120.1, 847.9, 847.9, 0.0); (373135.8, 3861120.1, 846.8, 846.8, 0.0);
(373235.8, 3861120.1, 845.6, 845.6, 0.0); (373335.8, 3861120.1, 844.7, 844.7, 0.0);
(373435.8, 3861120.1, 843.8, 843.8, 0.0); (373535.8, 3861120.1, 842.9, 842.9, 0.0);
(373635.8, 3861120.1, 841.9, 841.9, 0.0); (373735.8, 3861120.1, 841.3, 841.3, 0.0);
(373835.8, 3861120.1, 841.0, 841.0, 0.0); (373935.8, 3861120.1, 840.0, 840.0, 0.0);
(374035.8, 3861120.1, 839.6, 839.6, 0.0); (374135.8, 3861120.1, 838.8, 838.8, 0.0);
(374235.8, 3861120.1, 838.0, 838.0, 0.0); (374335.8, 3861120.1, 837.3, 837.3, 0.0);
(374435.8, 3861120.1, 835.9, 835.9, 0.0); (374535.8, 3861120.1, 834.9, 834.9, 0.0);
(374635.8, 3861120.1, 834.0, 834.0, 0.0); (374735.8, 3861120.1, 833.0, 833.0, 0.0);
(374835.8, 3861120.1, 831.9, 831.9, 0.0); (374935.8, 3861120.1, 830.9, 830.9, 0.0);
(375035.8, 3861120.1, 830.1, 830.1, 0.0); (375135.8, 3861120.1, 829.3, 829.3, 0.0);
(375235.8, 3861120.1, 828.7, 828.7, 0.0); (375335.8, 3861120.1, 827.8, 827.8, 0.0);
(375635.8, 3861120.1, 824.8, 824.8, 0.0); (375735.8, 3861120.1, 823.4, 823.4, 0.0);
(375835.8, 3861120.1, 821.7, 821.7, 0.0); (375935.8, 3861120.1, 820.7, 820.7, 0.0);
(376035.8, 3861120.1, 819.8, 819.8, 0.0); (376135.8, 3861120.1, 818.9, 818.9, 0.0);
(376235.8, 3861120.1, 817.2, 817.2, 0.0); (376335.8, 3861120.1, 815.5, 815.5, 0.0);

(376435.8, 3861120.1, 814.0, 814.0, 0.0); (376535.8, 3861120.1, 812.7, 812.7, 0.0);
(376635.8, 3861120.1, 810.5, 810.5, 0.0); (376735.8, 3861120.1, 810.1, 810.1, 0.0);
(376835.8, 3861120.1, 809.3, 809.3, 0.0); (376935.8, 3861120.1, 808.4, 808.4, 0.0);
(377035.8, 3861120.1, 807.1, 807.1, 0.0); (377135.8, 3861120.1, 805.6, 805.6, 0.0);
(377235.8, 3861120.1, 805.7, 805.7, 0.0); (377335.8, 3861120.1, 805.6, 805.6, 0.0);
(377435.8, 3861120.1, 804.3, 804.3, 0.0); (377535.8, 3861120.1, 802.7, 802.7, 0.0);
(377635.8, 3861120.1, 802.5, 802.5, 0.0); (377735.8, 3861120.1, 801.7, 801.7, 0.0);
(377835.8, 3861120.1, 799.6, 799.6, 0.0); (377935.8, 3861120.1, 799.5, 799.5, 0.0);
(378035.8, 3861120.1, 797.9, 797.9, 0.0); (378135.8, 3861120.1, 796.1, 796.1, 0.0);
(378235.8, 3861120.1, 794.6, 794.6, 0.0); (378335.8, 3861120.1, 793.4, 793.4, 0.0);
(378435.8, 3861120.1, 792.9, 792.9, 0.0); (378535.8, 3861120.1, 794.2, 794.2, 0.0);
(378635.8, 3861120.1, 794.1, 794.1, 0.0); (378735.8, 3861120.1, 794.2, 794.2, 0.0);
(378835.8, 3861120.1, 794.6, 794.6, 0.0); (378935.8, 3861120.1, 794.2, 794.2, 0.0);
(379035.8, 3861120.1, 794.4, 794.4, 0.0); (379135.8, 3861120.1, 795.2, 795.2, 0.0);
(379235.8, 3861120.1, 797.0, 797.0, 0.0); (379335.8, 3861120.1, 798.6, 798.6, 0.0);
(379435.8, 3861120.1, 799.6, 799.6, 0.0); (379535.8, 3861120.1, 798.3, 798.3, 0.0);
(379635.8, 3861120.1, 796.9, 796.9, 0.0); (379735.8, 3861120.1, 797.4, 797.4, 0.0);
(379835.8, 3861120.1, 796.4, 796.4, 0.0); (379935.8, 3861120.1, 795.7, 795.7, 0.0);
(380035.8, 3861120.1, 795.3, 795.3, 0.0); (380135.8, 3861120.1, 794.4, 794.4, 0.0);
(380235.8, 3861120.1, 793.4, 793.4, 0.0); (380335.8, 3861120.1, 793.2, 793.2, 0.0);
(380435.8, 3861120.1, 792.4, 792.4, 0.0); (380535.8, 3861120.1, 792.9, 792.9, 0.0);
(380635.8, 3861120.1, 792.1, 792.1, 0.0); (380735.8, 3861120.1, 791.8, 791.8, 0.0);
(380835.8, 3861120.1, 791.5, 791.5, 0.0); (380935.8, 3861120.1, 793.4, 793.4, 0.0);
(381035.8, 3861120.1, 794.1, 794.1, 0.0); (381135.8, 3861120.1, 795.3, 947.0, 0.0);
(381235.8, 3861120.1, 796.3, 994.4, 0.0); (381335.8, 3861120.1, 796.4, 1006.5, 0.0);
(381435.8, 3861120.1, 793.9, 1006.5, 0.0); (381535.8, 3861120.1, 793.9, 1006.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381635.8, 3861120.1, 794.1, 1006.5, 0.0); (381735.8, 3861120.1, 793.3, 1006.5, 0.0);
(381835.8, 3861120.1, 789.3, 1006.5, 0.0); (381935.8, 3861120.1, 794.5, 1006.5, 0.0);
(382035.8, 3861120.1, 799.1, 1006.5, 0.0); (382135.8, 3861120.1, 806.1, 1006.5, 0.0);
(382235.8, 3861120.1, 813.9, 1006.5, 0.0); (382335.8, 3861120.1, 821.1, 1006.5, 0.0);
(382435.8, 3861120.1, 830.4, 1006.5, 0.0); (382535.8, 3861120.1, 837.7, 1006.5, 0.0);
(382635.8, 3861120.1, 859.5, 1006.5, 0.0); (382735.8, 3861120.1, 877.6, 1006.5, 0.0);
(382835.8, 3861120.1, 868.8, 1006.5, 0.0); (382935.8, 3861120.1, 865.5, 1006.5, 0.0);
(373035.8, 3861220.1, 850.1, 850.1, 0.0); (373135.8, 3861220.1, 849.0, 849.0, 0.0);
(373235.8, 3861220.1, 847.9, 847.9, 0.0); (373335.8, 3861220.1, 846.9, 846.9, 0.0);
(373435.8, 3861220.1, 846.1, 846.1, 0.0); (373535.8, 3861220.1, 845.2, 845.2, 0.0);
(373635.8, 3861220.1, 844.3, 844.3, 0.0); (373735.8, 3861220.1, 843.7, 843.7, 0.0);
(373835.8, 3861220.1, 843.2, 843.2, 0.0); (373935.8, 3861220.1, 841.9, 841.9, 0.0);
(374035.8, 3861220.1, 841.9, 841.9, 0.0); (374135.8, 3861220.1, 841.3, 841.3, 0.0);
(374235.8, 3861220.1, 840.3, 840.3, 0.0); (374335.8, 3861220.1, 839.8, 839.8, 0.0);
(374435.8, 3861220.1, 838.6, 838.6, 0.0); (374535.8, 3861220.1, 837.4, 837.4, 0.0);
(374635.8, 3861220.1, 835.8, 835.8, 0.0); (374735.8, 3861220.1, 834.8, 834.8, 0.0);
(374835.8, 3861220.1, 834.0, 834.0, 0.0); (374935.8, 3861220.1, 833.1, 833.1, 0.0);
(375035.8, 3861220.1, 832.3, 832.3, 0.0); (375135.8, 3861220.1, 831.5, 831.5, 0.0);
(375235.8, 3861220.1, 831.0, 831.0, 0.0); (375335.8, 3861220.1, 830.2, 830.2, 0.0);

(375435.8, 3861220.1, 829.0, 829.0, 0.0); (375535.8, 3861220.1, 827.8, 827.8, 0.0);
(375635.8, 3861220.1, 826.4, 826.4, 0.0); (375735.8, 3861220.1, 824.8, 824.8, 0.0);
(375835.8, 3861220.1, 823.4, 823.4, 0.0); (375935.8, 3861220.1, 822.7, 822.7, 0.0);
(376035.8, 3861220.1, 822.0, 822.0, 0.0); (376135.8, 3861220.1, 820.6, 820.6, 0.0);
(376235.8, 3861220.1, 818.7, 818.7, 0.0); (376335.8, 3861220.1, 817.5, 817.5, 0.0);
(376435.8, 3861220.1, 815.6, 815.6, 0.0); (376535.8, 3861220.1, 813.8, 813.8, 0.0);
(376635.8, 3861220.1, 812.6, 812.6, 0.0); (376735.8, 3861220.1, 812.3, 812.3, 0.0);
(376835.8, 3861220.1, 811.2, 811.2, 0.0); (376935.8, 3861220.1, 809.9, 809.9, 0.0);
(377035.8, 3861220.1, 808.6, 808.6, 0.0); (377135.8, 3861220.1, 807.8, 807.8, 0.0);
(377235.8, 3861220.1, 807.4, 807.4, 0.0); (377335.8, 3861220.1, 806.6, 806.6, 0.0);
(377435.8, 3861220.1, 805.3, 805.3, 0.0); (377535.8, 3861220.1, 805.1, 805.1, 0.0);
(377635.8, 3861220.1, 804.9, 804.9, 0.0); (377735.8, 3861220.1, 804.1, 804.1, 0.0);
(377835.8, 3861220.1, 802.8, 802.8, 0.0); (377935.8, 3861220.1, 801.2, 801.2, 0.0);
(378035.8, 3861220.1, 800.1, 800.1, 0.0); (378135.8, 3861220.1, 798.6, 798.6, 0.0);
(378235.8, 3861220.1, 797.7, 797.7, 0.0); (378335.8, 3861220.1, 797.0, 797.0, 0.0);
(378435.8, 3861220.1, 796.9, 796.9, 0.0); (378535.8, 3861220.1, 797.3, 797.3, 0.0);
(378635.8, 3861220.1, 797.7, 797.7, 0.0); (378735.8, 3861220.1, 799.1, 799.1, 0.0);
(378835.8, 3861220.1, 799.4, 799.4, 0.0); (378935.8, 3861220.1, 796.1, 799.6, 0.0);
(379035.8, 3861220.1, 798.7, 798.7, 0.0); (379135.8, 3861220.1, 799.3, 799.3, 0.0);
(379235.8, 3861220.1, 799.6, 799.6, 0.0); (379335.8, 3861220.1, 800.5, 800.5, 0.0);
(379435.8, 3861220.1, 800.4, 800.4, 0.0); (379535.8, 3861220.1, 799.8, 799.8, 0.0);
(379635.8, 3861220.1, 799.3, 799.3, 0.0); (379735.8, 3861220.1, 799.5, 799.5, 0.0);
(379835.8, 3861220.1, 798.4, 798.4, 0.0); (379935.8, 3861220.1, 796.5, 796.5, 0.0);
(380035.8, 3861220.1, 797.1, 797.1, 0.0); (380135.8, 3861220.1, 796.1, 796.1, 0.0);
(380235.8, 3861220.1, 795.2, 795.2, 0.0); (380335.8, 3861220.1, 794.1, 794.1, 0.0);
(380435.8, 3861220.1, 793.7, 793.7, 0.0); (380535.8, 3861220.1, 794.0, 794.0, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380635.8, 3861220.1, 793.7, 793.7, 0.0); (380735.8, 3861220.1, 793.4, 793.4, 0.0);
(380835.8, 3861220.1, 793.4, 793.4, 0.0); (380935.8, 3861220.1, 793.2, 793.2, 0.0);
(381035.8, 3861220.1, 794.4, 794.4, 0.0); (381135.8, 3861220.1, 795.6, 947.0, 0.0);
(381235.8, 3861220.1, 796.4, 964.9, 0.0); (381335.8, 3861220.1, 796.5, 1006.5, 0.0);
(381435.8, 3861220.1, 796.1, 1006.5, 0.0); (381535.8, 3861220.1, 794.6, 1006.5, 0.0);
(381635.8, 3861220.1, 795.6, 1006.5, 0.0); (381735.8, 3861220.1, 793.0, 1006.5, 0.0);
(381835.8, 3861220.1, 793.4, 1006.5, 0.0); (381935.8, 3861220.1, 793.1, 1006.5, 0.0);
(382035.8, 3861220.1, 797.8, 1006.5, 0.0); (382135.8, 3861220.1, 804.5, 1006.5, 0.0);
(382235.8, 3861220.1, 810.7, 1006.5, 0.0); (382335.8, 3861220.1, 817.8, 1006.5, 0.0);
(382435.8, 3861220.1, 828.4, 1006.5, 0.0); (382535.8, 3861220.1, 856.8, 1006.5, 0.0);
(382635.8, 3861220.1, 875.8, 1006.5, 0.0); (382735.8, 3861220.1, 858.1, 1006.5, 0.0);
(382835.8, 3861220.1, 844.3, 1006.5, 0.0); (382935.8, 3861220.1, 845.9, 1006.5, 0.0);
(373035.8, 3861320.1, 852.2, 852.2, 0.0); (373135.8, 3861320.1, 851.0, 851.0, 0.0);
(373235.8, 3861320.1, 850.1, 850.1, 0.0); (373335.8, 3861320.1, 849.3, 849.3, 0.0);
(373435.8, 3861320.1, 848.5, 848.5, 0.0); (373535.8, 3861320.1, 847.6, 847.6, 0.0);
(373635.8, 3861320.1, 846.8, 846.8, 0.0); (373735.8, 3861320.1, 846.0, 846.0, 0.0);
(373835.8, 3861320.1, 845.3, 845.3, 0.0); (373935.8, 3861320.1, 844.5, 844.5, 0.0);
(374035.8, 3861320.1, 843.9, 843.9, 0.0); (374135.8, 3861320.1, 842.9, 842.9, 0.0);
(374235.8, 3861320.1, 842.7, 842.7, 0.0); (374335.8, 3861320.1, 842.4, 842.4, 0.0);

(374435.8, 3861320.1, 841.3, 841.3, 0.0); (374535.8, 3861320.1, 841.0, 841.0, 0.0);
(374635.8, 3861320.1, 838.9, 838.9, 0.0); (374735.8, 3861320.1, 837.3, 837.3, 0.0);
(374835.8, 3861320.1, 836.1, 836.1, 0.0); (374935.8, 3861320.1, 835.4, 835.4, 0.0);
(375035.8, 3861320.1, 834.4, 834.4, 0.0); (375135.8, 3861320.1, 833.6, 833.6, 0.0);
(375235.8, 3861320.1, 833.0, 833.0, 0.0); (375335.8, 3861320.1, 832.1, 832.1, 0.0);
(375435.8, 3861320.1, 831.0, 831.0, 0.0); (375535.8, 3861320.1, 829.7, 829.7, 0.0);
(375635.8, 3861320.1, 828.2, 828.2, 0.0); (375735.8, 3861320.1, 826.8, 826.8, 0.0);
(375835.8, 3861320.1, 825.6, 825.6, 0.0); (375935.8, 3861320.1, 824.8, 824.8, 0.0);
(376035.8, 3861320.1, 824.3, 824.3, 0.0); (376135.8, 3861320.1, 822.6, 822.6, 0.0);
(376235.8, 3861320.1, 820.8, 820.8, 0.0); (376335.8, 3861320.1, 818.9, 818.9, 0.0);
(376435.8, 3861320.1, 817.2, 817.2, 0.0); (376535.8, 3861320.1, 815.3, 815.3, 0.0);
(376635.8, 3861320.1, 814.5, 814.5, 0.0); (376735.8, 3861320.1, 814.1, 814.1, 0.0);
(376835.8, 3861320.1, 812.9, 812.9, 0.0); (376935.8, 3861320.1, 811.4, 811.4, 0.0);
(377035.8, 3861320.1, 810.2, 810.2, 0.0); (377135.8, 3861320.1, 810.4, 810.4, 0.0);
(377235.8, 3861320.1, 809.8, 809.8, 0.0); (377335.8, 3861320.1, 808.9, 808.9, 0.0);
(377435.8, 3861320.1, 808.0, 808.0, 0.0); (377535.8, 3861320.1, 807.8, 807.8, 0.0);
(377635.8, 3861320.1, 807.9, 807.9, 0.0); (377735.8, 3861320.1, 807.5, 810.4, 0.0);
(377835.8, 3861320.1, 806.8, 806.8, 0.0); (377935.8, 3861320.1, 804.4, 804.4, 0.0);
(378035.8, 3861320.1, 802.6, 802.6, 0.0); (378135.8, 3861320.1, 802.3, 802.3, 0.0);
(378235.8, 3861320.1, 802.2, 802.2, 0.0); (378335.8, 3861320.1, 802.2, 802.2, 0.0);
(378435.8, 3861320.1, 802.4, 802.4, 0.0); (378535.8, 3861320.1, 803.1, 803.1, 0.0);
(378635.8, 3861320.1, 805.3, 805.3, 0.0); (378735.8, 3861320.1, 805.8, 805.8, 0.0);
(378835.8, 3861320.1, 799.9, 805.8, 0.0); (378935.8, 3861320.1, 800.3, 800.3, 0.0);
(379035.8, 3861320.1, 801.9, 801.9, 0.0); (379135.8, 3861320.1, 802.1, 802.1, 0.0);
(379235.8, 3861320.1, 802.4, 802.4, 0.0); (379335.8, 3861320.1, 802.5, 802.5, 0.0);
(379435.8, 3861320.1, 802.0, 802.0, 0.0); (379535.8, 3861320.1, 801.8, 801.8, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(379635.8, 3861320.1, 801.2, 801.2, 0.0); (379735.8, 3861320.1, 800.7, 800.7, 0.0);
(379835.8, 3861320.1, 800.0, 800.0, 0.0); (379935.8, 3861320.1, 798.9, 798.9, 0.0);
(380035.8, 3861320.1, 798.8, 798.8, 0.0); (380135.8, 3861320.1, 797.4, 797.4, 0.0);
(380235.8, 3861320.1, 796.3, 796.3, 0.0); (380335.8, 3861320.1, 795.5, 795.5, 0.0);
(380435.8, 3861320.1, 795.2, 795.2, 0.0); (380535.8, 3861320.1, 795.1, 795.1, 0.0);
(380635.8, 3861320.1, 794.8, 794.8, 0.0); (380735.8, 3861320.1, 794.5, 794.5, 0.0);
(380835.8, 3861320.1, 794.3, 794.3, 0.0); (380935.8, 3861320.1, 794.1, 794.1, 0.0);
(381035.8, 3861320.1, 794.7, 794.7, 0.0); (381135.8, 3861320.1, 795.7, 795.7, 0.0);
(381235.8, 3861320.1, 796.4, 947.0, 0.0); (381335.8, 3861320.1, 796.5, 1006.5, 0.0);
(381435.8, 3861320.1, 796.7, 1006.5, 0.0); (381535.8, 3861320.1, 796.4, 1006.5, 0.0);
(381635.8, 3861320.1, 796.6, 1006.5, 0.0); (381735.8, 3861320.1, 794.4, 1006.5, 0.0);
(381835.8, 3861320.1, 793.5, 1006.5, 0.0); (381935.8, 3861320.1, 793.8, 1006.5, 0.0);
(382035.8, 3861320.1, 795.9, 1006.5, 0.0); (382135.8, 3861320.1, 799.9, 1006.5, 0.0);
(382235.8, 3861320.1, 805.9, 1006.5, 0.0); (382335.8, 3861320.1, 809.3, 1006.5, 0.0);
(382435.8, 3861320.1, 814.5, 1006.5, 0.0); (382535.8, 3861320.1, 825.1, 1006.5, 0.0);
(382635.8, 3861320.1, 833.5, 1006.5, 0.0); (382735.8, 3861320.1, 831.7, 1006.5, 0.0);
(382835.8, 3861320.1, 830.1, 1006.5, 0.0); (382935.8, 3861320.1, 835.2, 1006.5, 0.0);
(373035.8, 3861420.1, 854.3, 854.3, 0.0); (373135.8, 3861420.1, 852.9, 852.9, 0.0);
(373235.8, 3861420.1, 852.3, 852.3, 0.0); (373335.8, 3861420.1, 851.7, 851.7, 0.0);

(373435.8, 3861420.1, 851.0, 851.0, 0.0); (373535.8, 3861420.1, 850.1, 850.1, 0.0);
(373635.8, 3861420.1, 849.3, 849.3, 0.0); (373735.8, 3861420.1, 848.4, 848.4, 0.0);
(373835.8, 3861420.1, 847.5, 847.5, 0.0); (373935.8, 3861420.1, 846.7, 846.7, 0.0);
(374035.8, 3861420.1, 845.8, 845.8, 0.0); (374135.8, 3861420.1, 844.9, 844.9, 0.0);
(374235.8, 3861420.1, 844.8, 844.8, 0.0); (374335.8, 3861420.1, 844.0, 844.0, 0.0);
(374435.8, 3861420.1, 843.8, 843.8, 0.0); (374535.8, 3861420.1, 843.3, 843.3, 0.0);
(374635.8, 3861420.1, 841.9, 841.9, 0.0); (374735.8, 3861420.1, 839.9, 839.9, 0.0);
(374835.8, 3861420.1, 838.6, 838.6, 0.0); (374935.8, 3861420.1, 837.6, 837.6, 0.0);
(375035.8, 3861420.1, 836.1, 836.1, 0.0); (375135.8, 3861420.1, 835.8, 835.8, 0.0);
(375235.8, 3861420.1, 835.2, 835.2, 0.0); (375335.8, 3861420.1, 834.1, 834.1, 0.0);
(375435.8, 3861420.1, 832.9, 832.9, 0.0); (375535.8, 3861420.1, 831.5, 831.5, 0.0);
(375635.8, 3861420.1, 830.0, 830.0, 0.0); (375735.8, 3861420.1, 828.7, 828.7, 0.0);
(375835.8, 3861420.1, 827.9, 827.9, 0.0); (375935.8, 3861420.1, 826.9, 826.9, 0.0);
(376035.8, 3861420.1, 825.7, 825.7, 0.0); (376135.8, 3861420.1, 824.4, 824.4, 0.0);
(376235.8, 3861420.1, 822.3, 822.3, 0.0); (376335.8, 3861420.1, 820.3, 820.3, 0.0);
(376435.8, 3861420.1, 818.8, 818.8, 0.0); (376535.8, 3861420.1, 817.8, 817.8, 0.0);
(376635.8, 3861420.1, 817.4, 817.4, 0.0); (376735.8, 3861420.1, 816.9, 816.9, 0.0);
(376835.8, 3861420.1, 814.7, 814.7, 0.0); (376935.8, 3861420.1, 812.8, 812.8, 0.0);
(377035.8, 3861420.1, 812.5, 812.5, 0.0); (377135.8, 3861420.1, 813.0, 813.0, 0.0);
(377235.8, 3861420.1, 811.9, 811.9, 0.0); (377335.8, 3861420.1, 811.2, 811.2, 0.0);
(377435.8, 3861420.1, 811.7, 811.7, 0.0); (377535.8, 3861420.1, 811.4, 811.4, 0.0);
(377635.8, 3861420.1, 811.1, 811.1, 0.0); (377735.8, 3861420.1, 812.4, 812.4, 0.0);
(377835.8, 3861420.1, 810.8, 810.8, 0.0); (377935.8, 3861420.1, 810.4, 810.4, 0.0);
(378035.8, 3861420.1, 805.8, 812.3, 0.0); (378135.8, 3861420.1, 807.4, 811.2, 0.0);
(378235.8, 3861420.1, 807.2, 817.8, 0.0); (378335.8, 3861420.1, 808.5, 808.5, 0.0);
(378435.8, 3861420.1, 807.2, 808.3, 0.0); (378535.8, 3861420.1, 805.5, 811.8, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(378635.8, 3861420.1, 805.6, 805.6, 0.0); (378735.8, 3861420.1, 805.6, 805.6, 0.0);
(378835.8, 3861420.1, 805.6, 805.6, 0.0); (378935.8, 3861420.1, 805.5, 805.5, 0.0);
(379035.8, 3861420.1, 805.1, 805.1, 0.0); (379135.8, 3861420.1, 805.2, 805.2, 0.0);
(379235.8, 3861420.1, 805.4, 805.4, 0.0); (379335.8, 3861420.1, 804.8, 804.8, 0.0);
(379435.8, 3861420.1, 804.2, 804.2, 0.0); (379535.8, 3861420.1, 803.5, 803.5, 0.0);
(379635.8, 3861420.1, 802.8, 802.8, 0.0); (379735.8, 3861420.1, 802.3, 802.3, 0.0);
(379835.8, 3861420.1, 801.3, 801.3, 0.0); (379935.8, 3861420.1, 799.6, 799.6, 0.0);
(380035.8, 3861420.1, 799.6, 799.6, 0.0); (380135.8, 3861420.1, 798.6, 798.6, 0.0);
(380235.8, 3861420.1, 797.5, 797.5, 0.0); (380335.8, 3861420.1, 796.6, 796.6, 0.0);
(380435.8, 3861420.1, 796.5, 796.5, 0.0); (380535.8, 3861420.1, 796.3, 796.3, 0.0);
(380635.8, 3861420.1, 796.0, 796.0, 0.0); (380735.8, 3861420.1, 795.6, 795.6, 0.0);
(380835.8, 3861420.1, 795.2, 795.2, 0.0); (380935.8, 3861420.1, 795.2, 795.2, 0.0);
(381035.8, 3861420.1, 795.5, 795.5, 0.0); (381135.8, 3861420.1, 796.0, 796.0, 0.0);
(381235.8, 3861420.1, 796.6, 947.0, 0.0); (381335.8, 3861420.1, 796.6, 994.4, 0.0);
(381435.8, 3861420.1, 796.6, 1006.5, 0.0); (381535.8, 3861420.1, 796.8, 1006.5, 0.0);
(381635.8, 3861420.1, 796.9, 1006.5, 0.0); (381735.8, 3861420.1, 796.3, 1006.5, 0.0);
(381835.8, 3861420.1, 795.5, 1006.5, 0.0); (381935.8, 3861420.1, 794.6, 1006.5, 0.0);
(382035.8, 3861420.1, 795.8, 1006.5, 0.0); (382135.8, 3861420.1, 796.6, 1006.5, 0.0);
(382235.8, 3861420.1, 800.8, 1006.5, 0.0); (382335.8, 3861420.1, 802.1, 1006.5, 0.0);

(382435.8, 3861420.1, 804.3, 1006.5, 0.0); (382535.8, 3861420.1, 809.7, 1006.5, 0.0);
(382635.8, 3861420.1, 815.6, 1006.5, 0.0); (382735.8, 3861420.1, 819.1, 1006.5, 0.0);
(382835.8, 3861420.1, 824.5, 1006.5, 0.0); (382935.8, 3861420.1, 827.1, 1006.5, 0.0);
(373035.8, 3861520.1, 856.5, 856.5, 0.0); (373135.8, 3861520.1, 855.4, 855.4, 0.0);
(373235.8, 3861520.1, 854.9, 854.9, 0.0); (373335.8, 3861520.1, 854.2, 854.2, 0.0);
(373435.8, 3861520.1, 853.4, 853.4, 0.0); (373535.8, 3861520.1, 852.7, 852.7, 0.0);
(373635.8, 3861520.1, 851.7, 851.7, 0.0); (373735.8, 3861520.1, 850.7, 850.7, 0.0);
(373835.8, 3861520.1, 849.8, 849.8, 0.0); (373935.8, 3861520.1, 848.9, 848.9, 0.0);
(374035.8, 3861520.1, 848.0, 848.0, 0.0); (374135.8, 3861520.1, 847.3, 847.3, 0.0);
(374235.8, 3861520.1, 846.8, 846.8, 0.0); (374335.8, 3861520.1, 846.2, 846.2, 0.0);
(374435.8, 3861520.1, 845.8, 845.8, 0.0); (374535.8, 3861520.1, 844.7, 844.7, 0.0);
(374635.8, 3861520.1, 843.3, 843.3, 0.0); (374735.8, 3861520.1, 842.1, 842.1, 0.0);
(374835.8, 3861520.1, 841.2, 841.2, 0.0); (374935.8, 3861520.1, 839.8, 839.8, 0.0);
(375035.8, 3861520.1, 838.7, 838.7, 0.0); (375135.8, 3861520.1, 838.1, 838.1, 0.0);
(375235.8, 3861520.1, 837.3, 837.3, 0.0); (375335.8, 3861520.1, 836.3, 836.3, 0.0);
(375435.8, 3861520.1, 835.0, 835.0, 0.0); (375535.8, 3861520.1, 833.6, 833.6, 0.0);
(375635.8, 3861520.1, 832.2, 832.2, 0.0); (375735.8, 3861520.1, 830.9, 830.9, 0.0);
(375835.8, 3861520.1, 830.2, 830.2, 0.0); (375935.8, 3861520.1, 829.0, 829.0, 0.0);
(376035.8, 3861520.1, 827.3, 827.3, 0.0); (376135.8, 3861520.1, 825.4, 825.4, 0.0);
(376235.8, 3861520.1, 823.3, 823.3, 0.0); (376335.8, 3861520.1, 822.5, 822.5, 0.0);
(376435.8, 3861520.1, 820.1, 820.1, 0.0); (376535.8, 3861520.1, 819.6, 819.6, 0.0);
(376635.8, 3861520.1, 819.6, 819.6, 0.0); (376735.8, 3861520.1, 818.6, 818.6, 0.0);
(376835.8, 3861520.1, 816.7, 816.7, 0.0); (376935.8, 3861520.1, 816.3, 816.3, 0.0);
(377035.8, 3861520.1, 815.9, 815.9, 0.0); (377135.8, 3861520.1, 816.1, 816.1, 0.0);
(377235.8, 3861520.1, 816.7, 816.7, 0.0); (377335.8, 3861520.1, 817.2, 817.2, 0.0);
(377435.8, 3861520.1, 814.1, 817.7, 0.0); (377535.8, 3861520.1, 816.3, 816.3, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377635.8, 3861520.1, 816.1, 816.1, 0.0); (377735.8, 3861520.1, 817.0, 817.0, 0.0);
(377835.8, 3861520.1, 816.8, 816.8, 0.0); (377935.8, 3861520.1, 816.6, 817.8, 0.0);
(378035.8, 3861520.1, 812.4, 817.8, 0.0); (378135.8, 3861520.1, 813.2, 817.8, 0.0);
(378235.8, 3861520.1, 816.1, 816.1, 0.0); (378335.8, 3861520.1, 817.9, 817.9, 0.0);
(378435.8, 3861520.1, 811.6, 811.6, 0.0); (378535.8, 3861520.1, 809.5, 809.5, 0.0);
(378635.8, 3861520.1, 807.7, 807.7, 0.0); (378735.8, 3861520.1, 806.7, 811.7, 0.0);
(378835.8, 3861520.1, 805.8, 805.8, 0.0); (378935.8, 3861520.1, 806.4, 806.4, 0.0);
(379035.8, 3861520.1, 807.3, 807.3, 0.0); (379135.8, 3861520.1, 806.9, 806.9, 0.0);
(379235.8, 3861520.1, 806.9, 806.9, 0.0); (379335.8, 3861520.1, 806.4, 806.4, 0.0);
(379435.8, 3861520.1, 806.0, 806.0, 0.0); (379535.8, 3861520.1, 805.3, 805.3, 0.0);
(379635.8, 3861520.1, 804.8, 804.8, 0.0); (379735.8, 3861520.1, 803.6, 803.6, 0.0);
(379835.8, 3861520.1, 802.2, 802.2, 0.0); (379935.8, 3861520.1, 801.6, 801.6, 0.0);
(380035.8, 3861520.1, 800.7, 800.7, 0.0); (380135.8, 3861520.1, 799.6, 799.6, 0.0);
(380235.8, 3861520.1, 799.1, 799.1, 0.0); (380335.8, 3861520.1, 798.3, 798.3, 0.0);
(380435.8, 3861520.1, 797.9, 797.9, 0.0); (380535.8, 3861520.1, 797.5, 797.5, 0.0);
(380635.8, 3861520.1, 797.1, 797.1, 0.0); (380735.8, 3861520.1, 796.7, 796.7, 0.0);
(380835.8, 3861520.1, 796.2, 796.2, 0.0); (380935.8, 3861520.1, 796.0, 796.0, 0.0);
(381035.8, 3861520.1, 796.0, 796.0, 0.0); (381135.8, 3861520.1, 796.4, 796.4, 0.0);
(381235.8, 3861520.1, 797.0, 797.0, 0.0); (381335.8, 3861520.1, 797.4, 947.0, 0.0);

(381435.8, 3861520.1, 797.5, 1006.5, 0.0); (381535.8, 3861520.1, 797.5, 1006.5, 0.0);
(381635.8, 3861520.1, 797.4, 1006.5, 0.0); (381735.8, 3861520.1, 797.2, 1006.5, 0.0);
(381835.8, 3861520.1, 796.7, 1006.5, 0.0); (381935.8, 3861520.1, 796.5, 1006.5, 0.0);
(382035.8, 3861520.1, 796.9, 1006.5, 0.0); (382135.8, 3861520.1, 797.3, 1006.5, 0.0);
(382235.8, 3861520.1, 799.0, 1006.5, 0.0); (382335.8, 3861520.1, 799.7, 1006.5, 0.0);
(382435.8, 3861520.1, 801.0, 1006.5, 0.0); (382535.8, 3861520.1, 804.4, 1006.5, 0.0);
(382635.8, 3861520.1, 808.5, 1006.5, 0.0); (382735.8, 3861520.1, 813.0, 1006.5, 0.0);
(382835.8, 3861520.1, 816.7, 1006.5, 0.0); (382935.8, 3861520.1, 818.6, 1006.5, 0.0);
(373035.8, 3861620.1, 859.6, 859.6, 0.0); (373135.8, 3861620.1, 858.7, 858.7, 0.0);
(373235.8, 3861620.1, 857.9, 857.9, 0.0); (373335.8, 3861620.1, 857.1, 857.1, 0.0);
(373435.8, 3861620.1, 856.1, 856.1, 0.0); (373535.8, 3861620.1, 855.2, 855.2, 0.0);
(373635.8, 3861620.1, 854.0, 854.0, 0.0); (373735.8, 3861620.1, 852.8, 852.8, 0.0);
(373835.8, 3861620.1, 852.0, 852.0, 0.0); (373935.8, 3861620.1, 851.2, 851.2, 0.0);
(374035.8, 3861620.1, 850.3, 850.3, 0.0); (374135.8, 3861620.1, 849.6, 849.6, 0.0);
(374235.8, 3861620.1, 849.0, 849.0, 0.0); (374335.8, 3861620.1, 848.3, 848.3, 0.0);
(374435.8, 3861620.1, 847.4, 847.4, 0.0); (374535.8, 3861620.1, 846.3, 846.3, 0.0);
(374635.8, 3861620.1, 845.2, 845.2, 0.0); (374735.8, 3861620.1, 844.2, 844.2, 0.0);
(374835.8, 3861620.1, 843.2, 843.2, 0.0); (374935.8, 3861620.1, 841.8, 841.8, 0.0);
(375035.8, 3861620.1, 841.1, 841.1, 0.0); (375135.8, 3861620.1, 840.4, 840.4, 0.0);
(375235.8, 3861620.1, 839.5, 839.5, 0.0); (375335.8, 3861620.1, 838.4, 838.4, 0.0);
(375435.8, 3861620.1, 837.1, 837.1, 0.0); (375535.8, 3861620.1, 835.6, 835.6, 0.0);
(375635.8, 3861620.1, 834.9, 834.9, 0.0); (375735.8, 3861620.1, 833.4, 833.4, 0.0);
(375835.8, 3861620.1, 832.0, 832.0, 0.0); (375935.8, 3861620.1, 830.7, 830.7, 0.0);
(376035.8, 3861620.1, 828.7, 828.7, 0.0); (376135.8, 3861620.1, 826.9, 826.9, 0.0);
(376235.8, 3861620.1, 825.3, 825.3, 0.0); (376335.8, 3861620.1, 824.4, 824.4, 0.0);
(376435.8, 3861620.1, 822.4, 822.4, 0.0); (376535.8, 3861620.1, 822.5, 822.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(376635.8, 3861620.1, 822.4, 822.4, 0.0); (376735.8, 3861620.1, 822.1, 822.1, 0.0);
(376835.8, 3861620.1, 823.0, 823.0, 0.0); (376935.8, 3861620.1, 821.4, 830.1, 0.0);
(377035.8, 3861620.1, 822.3, 822.3, 0.0); (377135.8, 3861620.1, 821.0, 824.1, 0.0);
(377235.8, 3861620.1, 823.8, 823.8, 0.0); (377335.8, 3861620.1, 822.6, 822.6, 0.0);
(377435.8, 3861620.1, 818.0, 823.9, 0.0); (377535.8, 3861620.1, 819.7, 819.7, 0.0);
(377635.8, 3861620.1, 817.6, 823.4, 0.0); (377735.8, 3861620.1, 819.9, 819.9, 0.0);
(377835.8, 3861620.1, 817.9, 817.9, 0.0); (377935.8, 3861620.1, 818.1, 818.1, 0.0);
(378035.8, 3861620.1, 817.6, 817.6, 0.0); (378135.8, 3861620.1, 818.8, 818.8, 0.0);
(378235.8, 3861620.1, 818.9, 818.9, 0.0); (378335.8, 3861620.1, 818.8, 818.8, 0.0);
(378435.8, 3861620.1, 815.7, 815.7, 0.0); (378535.8, 3861620.1, 811.7, 811.7, 0.0);
(378635.8, 3861620.1, 810.2, 810.2, 0.0); (378735.8, 3861620.1, 810.0, 810.0, 0.0);
(378835.8, 3861620.1, 809.3, 809.3, 0.0); (378935.8, 3861620.1, 805.7, 811.8, 0.0);
(379035.8, 3861620.1, 810.2, 810.2, 0.0); (379135.8, 3861620.1, 809.5, 809.5, 0.0);
(379235.8, 3861620.1, 808.6, 808.6, 0.0); (379335.8, 3861620.1, 808.0, 808.0, 0.0);
(379435.8, 3861620.1, 807.2, 807.2, 0.0); (379535.8, 3861620.1, 806.8, 806.8, 0.0);
(379635.8, 3861620.1, 806.2, 806.2, 0.0); (379735.8, 3861620.1, 805.0, 805.0, 0.0);
(379835.8, 3861620.1, 803.8, 803.8, 0.0); (379935.8, 3861620.1, 802.8, 802.8, 0.0);
(380035.8, 3861620.1, 801.9, 801.9, 0.0); (380135.8, 3861620.1, 801.1, 801.1, 0.0);
(380235.8, 3861620.1, 800.2, 800.2, 0.0); (380335.8, 3861620.1, 799.7, 799.7, 0.0);

(380435.8, 3861620.1, 799.4, 799.4, 0.0); (380535.8, 3861620.1, 798.8, 798.8, 0.0);
(380635.8, 3861620.1, 798.2, 798.2, 0.0); (380735.8, 3861620.1, 797.7, 797.7, 0.0);
(380835.8, 3861620.1, 797.2, 797.2, 0.0); (380935.8, 3861620.1, 796.7, 796.7, 0.0);
(381035.8, 3861620.1, 796.4, 796.4, 0.0); (381135.8, 3861620.1, 796.8, 796.8, 0.0);
(381235.8, 3861620.1, 797.5, 797.5, 0.0); (381335.8, 3861620.1, 798.0, 798.0, 0.0);
(381435.8, 3861620.1, 798.4, 1006.5, 0.0); (381535.8, 3861620.1, 798.3, 1006.5, 0.0);
(381635.8, 3861620.1, 798.1, 1006.5, 0.0); (381735.8, 3861620.1, 798.0, 1006.5, 0.0);
(381835.8, 3861620.1, 797.8, 1006.5, 0.0); (381935.8, 3861620.1, 797.6, 1006.5, 0.0);
(382035.8, 3861620.1, 797.9, 1006.5, 0.0); (382135.8, 3861620.1, 798.3, 1006.5, 0.0);
(382235.8, 3861620.1, 798.5, 1006.5, 0.0); (382335.8, 3861620.1, 798.8, 1006.5, 0.0);
(382435.8, 3861620.1, 799.6, 1006.5, 0.0); (382535.8, 3861620.1, 801.7, 1006.5, 0.0);
(382635.8, 3861620.1, 804.5, 1006.5, 0.0); (382735.8, 3861620.1, 807.5, 1006.5, 0.0);
(382835.8, 3861620.1, 809.5, 1006.5, 0.0); (382935.8, 3861620.1, 810.8, 1006.5, 0.0);
(373035.8, 3861720.1, 862.6, 862.6, 0.0); (373135.8, 3861720.1, 861.9, 861.9, 0.0);
(373235.8, 3861720.1, 861.1, 861.1, 0.0); (373335.8, 3861720.1, 860.1, 860.1, 0.0);
(373435.8, 3861720.1, 858.9, 858.9, 0.0); (373535.8, 3861720.1, 857.7, 857.7, 0.0);
(373635.8, 3861720.1, 856.4, 856.4, 0.0); (373735.8, 3861720.1, 855.1, 855.1, 0.0);
(373835.8, 3861720.1, 854.3, 854.3, 0.0); (373935.8, 3861720.1, 853.6, 853.6, 0.0);
(374035.8, 3861720.1, 852.8, 852.8, 0.0); (374135.8, 3861720.1, 851.9, 851.9, 0.0);
(374235.8, 3861720.1, 851.2, 851.2, 0.0); (374335.8, 3861720.1, 850.3, 850.3, 0.0);
(374435.8, 3861720.1, 849.4, 849.4, 0.0); (374535.8, 3861720.1, 848.1, 848.1, 0.0);
(374635.8, 3861720.1, 847.1, 847.1, 0.0); (374735.8, 3861720.1, 846.2, 846.2, 0.0);
(374835.8, 3861720.1, 845.2, 845.2, 0.0); (374935.8, 3861720.1, 844.3, 844.3, 0.0);
(375035.8, 3861720.1, 843.5, 843.5, 0.0); (375135.8, 3861720.1, 842.8, 842.8, 0.0);
(375235.8, 3861720.1, 841.9, 841.9, 0.0); (375335.8, 3861720.1, 840.8, 840.8, 0.0);
(375435.8, 3861720.1, 839.2, 839.2, 0.0); (375535.8, 3861720.1, 838.1, 838.1, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(375635.8, 3861720.1, 837.0, 837.0, 0.0); (375735.8, 3861720.1, 835.0, 835.0, 0.0);
(375835.8, 3861720.1, 833.7, 833.7, 0.0); (375935.8, 3861720.1, 832.0, 832.0, 0.0);
(376035.8, 3861720.1, 830.2, 830.2, 0.0); (376135.8, 3861720.1, 828.8, 828.8, 0.0);
(376235.8, 3861720.1, 827.3, 827.3, 0.0); (376335.8, 3861720.1, 825.4, 825.4, 0.0);
(376435.8, 3861720.1, 825.2, 825.2, 0.0); (376535.8, 3861720.1, 825.3, 825.3, 0.0);
(376635.8, 3861720.1, 825.8, 825.8, 0.0); (376735.8, 3861720.1, 828.3, 828.3, 0.0);
(376835.8, 3861720.1, 830.1, 830.1, 0.0); (376935.8, 3861720.1, 829.0, 829.0, 0.0);
(377035.8, 3861720.1, 829.6, 829.6, 0.0); (377135.8, 3861720.1, 823.7, 830.1, 0.0);
(377235.8, 3861720.1, 826.0, 829.9, 0.0); (377335.8, 3861720.1, 823.3, 824.2, 0.0);
(377435.8, 3861720.1, 824.7, 824.7, 0.0); (377535.8, 3861720.1, 824.3, 824.3, 0.0);
(377635.8, 3861720.1, 823.1, 823.1, 0.0); (377735.8, 3861720.1, 824.1, 824.1, 0.0);
(377835.8, 3861720.1, 821.4, 821.4, 0.0); (377935.8, 3861720.1, 818.1, 818.1, 0.0);
(378035.8, 3861720.1, 821.1, 821.1, 0.0); (378135.8, 3861720.1, 822.1, 822.1, 0.0);
(378235.8, 3861720.1, 821.3, 821.3, 0.0); (378335.8, 3861720.1, 819.6, 819.6, 0.0);
(378435.8, 3861720.1, 818.2, 818.2, 0.0); (378535.8, 3861720.1, 811.9, 811.9, 0.0);
(378635.8, 3861720.1, 813.2, 813.2, 0.0); (378735.8, 3861720.1, 812.5, 812.5, 0.0);
(378835.8, 3861720.1, 812.1, 812.1, 0.0); (378935.8, 3861720.1, 811.6, 811.6, 0.0);
(379035.8, 3861720.1, 812.2, 812.2, 0.0); (379135.8, 3861720.1, 811.6, 811.6, 0.0);
(379235.8, 3861720.1, 810.5, 810.5, 0.0); (379335.8, 3861720.1, 809.7, 809.7, 0.0);

(379435.8, 3861720.1, 808.9, 808.9, 0.0); (379535.8, 3861720.1, 808.2, 808.2, 0.0);
(379635.8, 3861720.1, 807.3, 807.3, 0.0); (379735.8, 3861720.1, 806.3, 806.3, 0.0);
(379835.8, 3861720.1, 805.4, 805.4, 0.0); (379935.8, 3861720.1, 804.3, 804.3, 0.0);
(380035.8, 3861720.1, 803.3, 803.3, 0.0); (380135.8, 3861720.1, 802.3, 802.3, 0.0);
(380235.8, 3861720.1, 801.7, 801.7, 0.0); (380335.8, 3861720.1, 801.2, 801.2, 0.0);
(380435.8, 3861720.1, 800.7, 800.7, 0.0); (380535.8, 3861720.1, 800.0, 800.0, 0.0);
(380635.8, 3861720.1, 799.2, 799.2, 0.0); (380735.8, 3861720.1, 798.7, 798.7, 0.0);
(380835.8, 3861720.1, 798.3, 798.3, 0.0); (380935.8, 3861720.1, 798.0, 798.0, 0.0);
(381035.8, 3861720.1, 797.8, 797.8, 0.0); (381135.8, 3861720.1, 797.9, 797.9, 0.0);
(381235.8, 3861720.1, 798.2, 798.2, 0.0); (381335.8, 3861720.1, 798.7, 798.7, 0.0);
(381435.8, 3861720.1, 799.1, 799.1, 0.0); (381535.8, 3861720.1, 799.1, 1006.5, 0.0);
(381635.8, 3861720.1, 798.9, 1006.5, 0.0); (381735.8, 3861720.1, 798.9, 1006.5, 0.0);
(381835.8, 3861720.1, 799.0, 1006.5, 0.0); (381935.8, 3861720.1, 799.0, 1006.5, 0.0);
(382035.8, 3861720.1, 799.1, 1006.5, 0.0); (382135.8, 3861720.1, 799.2, 1006.5, 0.0);
(382235.8, 3861720.1, 799.5, 1006.5, 0.0); (382335.8, 3861720.1, 799.4, 1006.5, 0.0);
(382435.8, 3861720.1, 799.5, 1006.5, 0.0); (382535.8, 3861720.1, 799.8, 1006.5, 0.0);
(382635.8, 3861720.1, 801.4, 1006.5, 0.0); (382735.8, 3861720.1, 802.5, 1006.5, 0.0);
(382835.8, 3861720.1, 804.0, 1006.5, 0.0); (382935.8, 3861720.1, 804.9, 1006.5, 0.0);
(373035.8, 3861820.1, 865.4, 865.4, 0.0); (373135.8, 3861820.1, 865.1, 865.1, 0.0);
(373235.8, 3861820.1, 864.5, 864.5, 0.0); (373335.8, 3861820.1, 863.3, 863.3, 0.0);
(373435.8, 3861820.1, 861.8, 861.8, 0.0); (373535.8, 3861820.1, 860.2, 860.2, 0.0);
(373635.8, 3861820.1, 858.8, 858.8, 0.0); (373735.8, 3861820.1, 857.7, 857.7, 0.0);
(373835.8, 3861820.1, 856.8, 856.8, 0.0); (373935.8, 3861820.1, 856.1, 856.1, 0.0);
(374035.8, 3861820.1, 855.2, 855.2, 0.0); (374135.8, 3861820.1, 854.5, 854.5, 0.0);
(374235.8, 3861820.1, 853.4, 853.4, 0.0); (374335.8, 3861820.1, 852.5, 852.5, 0.0);
(374435.8, 3861820.1, 851.6, 851.6, 0.0); (374535.8, 3861820.1, 850.5, 850.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(374635.8, 3861820.1, 849.3, 849.3, 0.0); (374735.8, 3861820.1, 848.1, 848.1, 0.0);
(374835.8, 3861820.1, 847.5, 847.5, 0.0); (374935.8, 3861820.1, 846.9, 846.9, 0.0);
(375035.8, 3861820.1, 846.0, 846.0, 0.0); (375135.8, 3861820.1, 845.1, 845.1, 0.0);
(375235.8, 3861820.1, 844.1, 844.1, 0.0); (375335.8, 3861820.1, 842.4, 842.4, 0.0);
(375435.8, 3861820.1, 841.3, 841.3, 0.0); (375535.8, 3861820.1, 840.6, 840.6, 0.0);
(375635.8, 3861820.1, 839.1, 839.1, 0.0); (375735.8, 3861820.1, 837.2, 837.2, 0.0);
(375835.8, 3861820.1, 835.7, 835.7, 0.0); (375935.8, 3861820.1, 834.0, 834.0, 0.0);
(376035.8, 3861820.1, 832.1, 832.1, 0.0); (376135.8, 3861820.1, 830.6, 830.6, 0.0);
(376235.8, 3861820.1, 829.4, 829.4, 0.0); (376335.8, 3861820.1, 829.2, 829.2, 0.0);
(376435.8, 3861820.1, 830.0, 830.0, 0.0); (376535.8, 3861820.1, 830.4, 830.4, 0.0);
(376635.8, 3861820.1, 830.4, 830.4, 0.0); (376735.8, 3861820.1, 831.0, 831.0, 0.0);
(376835.8, 3861820.1, 831.6, 831.6, 0.0); (376935.8, 3861820.1, 831.4, 831.4, 0.0);
(377035.8, 3861820.1, 830.5, 830.5, 0.0); (377135.8, 3861820.1, 830.2, 830.2, 0.0);
(377235.8, 3861820.1, 830.6, 830.6, 0.0); (377335.8, 3861820.1, 825.0, 830.1, 0.0);
(377435.8, 3861820.1, 827.9, 827.9, 0.0); (377535.8, 3861820.1, 825.0, 825.0, 0.0);
(377635.8, 3861820.1, 824.9, 824.9, 0.0); (377735.8, 3861820.1, 825.3, 825.3, 0.0);
(377835.8, 3861820.1, 824.4, 824.4, 0.0); (377935.8, 3861820.1, 822.1, 822.1, 0.0);
(378035.8, 3861820.1, 824.6, 824.6, 0.0); (378135.8, 3861820.1, 824.2, 824.2, 0.0);
(378235.8, 3861820.1, 822.8, 822.8, 0.0); (378335.8, 3861820.1, 819.9, 819.9, 0.0);

(378435.8, 3861820.1, 817.2, 817.2, 0.0); (378535.8, 3861820.1, 816.6, 816.6, 0.0);
(378635.8, 3861820.1, 817.8, 817.8, 0.0); (378735.8, 3861820.1, 817.4, 817.4, 0.0);
(378835.8, 3861820.1, 812.2, 812.2, 0.0); (378935.8, 3861820.1, 812.7, 812.7, 0.0);
(379035.8, 3861820.1, 813.6, 813.6, 0.0); (379135.8, 3861820.1, 813.0, 813.0, 0.0);
(379235.8, 3861820.1, 812.0, 812.0, 0.0); (379335.8, 3861820.1, 811.1, 811.1, 0.0);
(379435.8, 3861820.1, 810.4, 810.4, 0.0); (379535.8, 3861820.1, 809.6, 809.6, 0.0);
(379635.8, 3861820.1, 808.7, 808.7, 0.0); (379735.8, 3861820.1, 807.7, 807.7, 0.0);
(379835.8, 3861820.1, 806.8, 806.8, 0.0); (379935.8, 3861820.1, 805.7, 805.7, 0.0);
(380035.8, 3861820.1, 804.8, 804.8, 0.0); (380135.8, 3861820.1, 804.1, 804.1, 0.0);
(380235.8, 3861820.1, 803.2, 803.2, 0.0); (380335.8, 3861820.1, 802.8, 802.8, 0.0);
(380435.8, 3861820.1, 802.3, 802.3, 0.0); (380535.8, 3861820.1, 801.5, 801.5, 0.0);
(380635.8, 3861820.1, 800.5, 800.5, 0.0); (380735.8, 3861820.1, 800.0, 800.0, 0.0);
(380835.8, 3861820.1, 799.3, 799.3, 0.0); (380935.8, 3861820.1, 799.0, 799.0, 0.0);
(381035.8, 3861820.1, 798.9, 798.9, 0.0); (381135.8, 3861820.1, 798.9, 798.9, 0.0);
(381235.8, 3861820.1, 799.0, 799.0, 0.0); (381335.8, 3861820.1, 799.4, 799.4, 0.0);
(381435.8, 3861820.1, 799.8, 799.8, 0.0); (381535.8, 3861820.1, 799.9, 1006.5, 0.0);
(381635.8, 3861820.1, 799.7, 1006.5, 0.0); (381735.8, 3861820.1, 799.5, 1006.5, 0.0);
(381835.8, 3861820.1, 799.8, 1006.5, 0.0); (381935.8, 3861820.1, 799.8, 1006.5, 0.0);
(382035.8, 3861820.1, 799.8, 1006.5, 0.0); (382135.8, 3861820.1, 800.0, 1006.5, 0.0);
(382235.8, 3861820.1, 799.9, 1006.5, 0.0); (382335.8, 3861820.1, 799.5, 1006.5, 0.0);
(382435.8, 3861820.1, 799.9, 1006.5, 0.0); (382535.8, 3861820.1, 799.6, 1006.5, 0.0);
(382635.8, 3861820.1, 800.7, 1006.5, 0.0); (382735.8, 3861820.1, 799.5, 1006.5, 0.0);
(382835.8, 3861820.1, 799.6, 1006.5, 0.0); (382935.8, 3861820.1, 799.9, 1006.5, 0.0);
(373035.8, 3861920.1, 868.4, 868.4, 0.0); (373135.8, 3861920.1, 868.0, 868.0, 0.0);
(373235.8, 3861920.1, 867.4, 867.4, 0.0); (373335.8, 3861920.1, 866.0, 866.0, 0.0);
(373435.8, 3861920.1, 864.3, 864.3, 0.0); (373535.8, 3861920.1, 862.6, 862.6, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(373635.8, 3861920.1, 861.2, 861.2, 0.0); (373735.8, 3861920.1, 860.3, 860.3, 0.0);
(373835.8, 3861920.1, 859.4, 859.4, 0.0); (373935.8, 3861920.1, 858.5, 858.5, 0.0);
(374035.8, 3861920.1, 857.5, 857.5, 0.0); (374135.8, 3861920.1, 856.8, 856.8, 0.0);
(374235.8, 3861920.1, 855.9, 855.9, 0.0); (374335.8, 3861920.1, 854.9, 854.9, 0.0);
(374435.8, 3861920.1, 854.0, 854.0, 0.0); (374535.8, 3861920.1, 853.2, 853.2, 0.0);
(374635.8, 3861920.1, 852.1, 852.1, 0.0); (374735.8, 3861920.1, 851.0, 851.0, 0.0);
(374835.8, 3861920.1, 850.1, 850.1, 0.0); (374935.8, 3861920.1, 849.4, 849.4, 0.0);
(375035.8, 3861920.1, 848.3, 848.3, 0.0); (375135.8, 3861920.1, 847.5, 847.5, 0.0);
(375235.8, 3861920.1, 846.6, 846.6, 0.0); (375335.8, 3861920.1, 844.9, 844.9, 0.0);
(375435.8, 3861920.1, 843.9, 843.9, 0.0); (375535.8, 3861920.1, 843.1, 843.1, 0.0);
(375635.8, 3861920.1, 842.2, 842.2, 0.0); (375735.8, 3861920.1, 840.2, 840.2, 0.0);
(375835.8, 3861920.1, 837.8, 837.8, 0.0); (375935.8, 3861920.1, 836.0, 836.0, 0.0);
(376035.8, 3861920.1, 834.0, 834.0, 0.0); (376135.8, 3861920.1, 833.4, 833.4, 0.0);
(376235.8, 3861920.1, 832.8, 832.8, 0.0); (376335.8, 3861920.1, 832.5, 832.5, 0.0);
(376435.8, 3861920.1, 832.5, 832.5, 0.0); (376535.8, 3861920.1, 831.3, 831.3, 0.0);
(376635.8, 3861920.1, 832.9, 832.9, 0.0); (376735.8, 3861920.1, 833.6, 833.6, 0.0);
(376835.8, 3861920.1, 833.4, 833.4, 0.0); (376935.8, 3861920.1, 832.5, 832.5, 0.0);
(377035.8, 3861920.1, 831.4, 831.4, 0.0); (377135.8, 3861920.1, 829.0, 829.0, 0.0);
(377235.8, 3861920.1, 830.0, 830.0, 0.0); (377335.8, 3861920.1, 829.2, 829.2, 0.0);

(377435.8, 3861920.1, 830.5, 830.5, 0.0); (377535.8, 3861920.1, 828.6, 828.6, 0.0);
(377635.8, 3861920.1, 827.1, 827.1, 0.0); (377735.8, 3861920.1, 825.9, 825.9, 0.0);
(377835.8, 3861920.1, 824.3, 824.3, 0.0); (377935.8, 3861920.1, 824.9, 824.9, 0.0);
(378035.8, 3861920.1, 825.4, 825.4, 0.0); (378135.8, 3861920.1, 824.4, 824.4, 0.0);
(378235.8, 3861920.1, 823.3, 823.3, 0.0); (378335.8, 3861920.1, 821.0, 821.0, 0.0);
(378435.8, 3861920.1, 818.3, 818.3, 0.0); (378535.8, 3861920.1, 818.2, 818.2, 0.0);
(378635.8, 3861920.1, 817.8, 817.8, 0.0); (378735.8, 3861920.1, 818.6, 818.6, 0.0);
(378835.8, 3861920.1, 814.9, 818.0, 0.0); (378935.8, 3861920.1, 816.7, 816.7, 0.0);
(379035.8, 3861920.1, 815.3, 815.3, 0.0); (379135.8, 3861920.1, 814.6, 814.6, 0.0);
(379235.8, 3861920.1, 813.7, 813.7, 0.0); (379335.8, 3861920.1, 812.8, 812.8, 0.0);
(379435.8, 3861920.1, 812.0, 812.0, 0.0); (379535.8, 3861920.1, 811.1, 811.1, 0.0);
(379635.8, 3861920.1, 810.0, 810.0, 0.0); (379735.8, 3861920.1, 809.1, 809.1, 0.0);
(379835.8, 3861920.1, 808.2, 808.2, 0.0); (379935.8, 3861920.1, 807.2, 807.2, 0.0);
(380035.8, 3861920.1, 806.3, 806.3, 0.0); (380135.8, 3861920.1, 806.0, 806.0, 0.0);
(380235.8, 3861920.1, 805.0, 805.0, 0.0); (380335.8, 3861920.1, 804.5, 804.5, 0.0);
(380435.8, 3861920.1, 803.7, 803.7, 0.0); (380535.8, 3861920.1, 802.8, 802.8, 0.0);
(380635.8, 3861920.1, 802.1, 802.1, 0.0); (380735.8, 3861920.1, 801.5, 801.5, 0.0);
(380835.8, 3861920.1, 800.6, 800.6, 0.0); (380935.8, 3861920.1, 799.9, 799.9, 0.0);
(381035.8, 3861920.1, 799.8, 799.8, 0.0); (381135.8, 3861920.1, 799.8, 799.8, 0.0);
(381235.8, 3861920.1, 800.4, 800.4, 0.0); (381335.8, 3861920.1, 800.0, 800.0, 0.0);
(381435.8, 3861920.1, 800.5, 800.5, 0.0); (381535.8, 3861920.1, 800.6, 800.6, 0.0);
(381635.8, 3861920.1, 800.5, 1006.5, 0.0); (381735.8, 3861920.1, 800.7, 1006.5, 0.0);
(381835.8, 3861920.1, 800.8, 1006.5, 0.0); (381935.8, 3861920.1, 800.7, 1006.5, 0.0);
(382035.8, 3861920.1, 800.5, 1006.5, 0.0); (382135.8, 3861920.1, 800.6, 1006.5, 0.0);
(382235.8, 3861920.1, 800.5, 1006.5, 0.0); (382335.8, 3861920.1, 800.3, 1006.5, 0.0);
(382435.8, 3861920.1, 800.3, 1006.5, 0.0); (382535.8, 3861920.1, 800.1, 1006.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(382635.8, 3861920.1, 800.1, 1006.5, 0.0); (382735.8, 3861920.1, 800.1, 1006.5, 0.0);
(382835.8, 3861920.1, 799.7, 1006.5, 0.0); (382935.8, 3861920.1, 799.0, 1006.5, 0.0);
(373035.8, 3862020.1, 871.5, 871.5, 0.0); (373135.8, 3862020.1, 870.7, 870.7, 0.0);
(373235.8, 3862020.1, 869.8, 869.8, 0.0); (373335.8, 3862020.1, 868.4, 868.4, 0.0);
(373435.8, 3862020.1, 866.5, 866.5, 0.0); (373535.8, 3862020.1, 864.6, 864.6, 0.0);
(373635.8, 3862020.1, 863.5, 863.5, 0.0); (373735.8, 3862020.1, 862.7, 862.7, 0.0);
(373835.8, 3862020.1, 861.9, 861.9, 0.0); (373935.8, 3862020.1, 861.0, 861.0, 0.0);
(374035.8, 3862020.1, 860.2, 860.2, 0.0); (374135.8, 3862020.1, 859.6, 859.6, 0.0);
(374235.8, 3862020.1, 859.1, 859.1, 0.0); (374335.8, 3862020.1, 858.2, 858.2, 0.0);
(374435.8, 3862020.1, 856.8, 856.8, 0.0); (374535.8, 3862020.1, 855.8, 855.8, 0.0);
(374635.8, 3862020.1, 854.8, 854.8, 0.0); (374735.8, 3862020.1, 853.6, 853.6, 0.0);
(374835.8, 3862020.1, 852.8, 852.8, 0.0); (374935.8, 3862020.1, 852.1, 852.1, 0.0);
(375035.8, 3862020.1, 851.0, 851.0, 0.0); (375135.8, 3862020.1, 850.1, 850.1, 0.0);
(375235.8, 3862020.1, 848.8, 848.8, 0.0); (375335.8, 3862020.1, 847.7, 847.7, 0.0);
(375435.8, 3862020.1, 846.5, 846.5, 0.0); (375535.8, 3862020.1, 845.3, 845.3, 0.0);
(375635.8, 3862020.1, 844.0, 844.0, 0.0); (375735.8, 3862020.1, 842.3, 842.3, 0.0);
(375835.8, 3862020.1, 839.1, 839.1, 0.0); (375935.8, 3862020.1, 837.1, 837.1, 0.0);
(376035.8, 3862020.1, 836.5, 836.5, 0.0); (376135.8, 3862020.1, 836.6, 836.6, 0.0);
(376235.8, 3862020.1, 836.3, 836.3, 0.0); (376335.8, 3862020.1, 835.4, 835.4, 0.0);

(376435.8, 3862020.1, 835.9, 835.9, 0.0); (376535.8, 3862020.1, 833.9, 833.9, 0.0);
(376635.8, 3862020.1, 836.5, 836.5, 0.0); (376735.8, 3862020.1, 836.2, 836.2, 0.0);
(376835.8, 3862020.1, 835.4, 835.4, 0.0); (376935.8, 3862020.1, 834.4, 834.4, 0.0);
(377035.8, 3862020.1, 833.2, 833.2, 0.0); (377135.8, 3862020.1, 831.7, 831.7, 0.0);
(377235.8, 3862020.1, 830.8, 830.8, 0.0); (377335.8, 3862020.1, 830.8, 830.8, 0.0);
(377435.8, 3862020.1, 830.0, 830.0, 0.0); (377535.8, 3862020.1, 830.5, 830.5, 0.0);
(377635.8, 3862020.1, 829.4, 829.4, 0.0); (377735.8, 3862020.1, 828.3, 828.3, 0.0);
(377835.8, 3862020.1, 827.7, 827.7, 0.0); (377935.8, 3862020.1, 827.1, 827.1, 0.0);
(378035.8, 3862020.1, 826.5, 826.5, 0.0); (378135.8, 3862020.1, 825.7, 825.7, 0.0);
(378235.8, 3862020.1, 824.2, 824.2, 0.0); (378335.8, 3862020.1, 823.3, 823.3, 0.0);
(378435.8, 3862020.1, 822.2, 822.2, 0.0); (378535.8, 3862020.1, 821.2, 821.2, 0.0);
(378635.8, 3862020.1, 819.7, 819.7, 0.0); (378735.8, 3862020.1, 818.5, 818.5, 0.0);
(378835.8, 3862020.1, 818.6, 818.6, 0.0); (378935.8, 3862020.1, 818.0, 818.0, 0.0);
(379035.8, 3862020.1, 817.0, 817.0, 0.0); (379135.8, 3862020.1, 816.4, 816.4, 0.0);
(379235.8, 3862020.1, 815.4, 815.4, 0.0); (379335.8, 3862020.1, 814.4, 814.4, 0.0);
(379435.8, 3862020.1, 813.5, 813.5, 0.0); (379535.8, 3862020.1, 812.5, 812.5, 0.0);
(379635.8, 3862020.1, 811.5, 811.5, 0.0); (379735.8, 3862020.1, 810.6, 810.6, 0.0);
(379835.8, 3862020.1, 809.8, 809.8, 0.0); (379935.8, 3862020.1, 808.9, 808.9, 0.0);
(380035.8, 3862020.1, 808.0, 808.0, 0.0); (380135.8, 3862020.1, 807.2, 807.2, 0.0);
(380235.8, 3862020.1, 806.2, 806.2, 0.0); (380335.8, 3862020.1, 805.5, 805.5, 0.0);
(380435.8, 3862020.1, 804.6, 804.6, 0.0); (380535.8, 3862020.1, 803.9, 803.9, 0.0);
(380635.8, 3862020.1, 803.3, 803.3, 0.0); (380735.8, 3862020.1, 802.7, 802.7, 0.0);
(380835.8, 3862020.1, 801.7, 801.7, 0.0); (380935.8, 3862020.1, 801.2, 801.2, 0.0);
(381035.8, 3862020.1, 801.0, 801.0, 0.0); (381135.8, 3862020.1, 801.0, 801.0, 0.0);
(381235.8, 3862020.1, 801.4, 801.4, 0.0); (381335.8, 3862020.1, 801.2, 801.2, 0.0);
(381435.8, 3862020.1, 801.3, 801.3, 0.0); (381535.8, 3862020.1, 801.5, 801.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381635.8, 3862020.1, 801.7, 801.7, 0.0); (381735.8, 3862020.1, 801.7, 1006.5, 0.0);
(381835.8, 3862020.1, 801.8, 1006.5, 0.0); (381935.8, 3862020.1, 801.6, 1006.5, 0.0);
(382035.8, 3862020.1, 801.7, 1006.5, 0.0); (382135.8, 3862020.1, 801.6, 1006.5, 0.0);
(382235.8, 3862020.1, 801.4, 1006.5, 0.0); (382335.8, 3862020.1, 801.3, 1006.5, 0.0);
(382435.8, 3862020.1, 801.1, 1006.5, 0.0); (382535.8, 3862020.1, 800.8, 1006.5, 0.0);
(382635.8, 3862020.1, 800.6, 1006.5, 0.0); (382735.8, 3862020.1, 800.4, 1006.5, 0.0);
(382835.8, 3862020.1, 799.8, 1006.5, 0.0); (382935.8, 3862020.1, 799.4, 1006.5, 0.0);
(373035.8, 3862120.1, 874.5, 874.5, 0.0); (373135.8, 3862120.1, 873.4, 873.4, 0.0);
(373235.8, 3862120.1, 872.2, 872.2, 0.0); (373335.8, 3862120.1, 870.6, 870.6, 0.0);
(373435.8, 3862120.1, 868.7, 868.7, 0.0); (373535.8, 3862120.1, 866.5, 866.5, 0.0);
(373635.8, 3862120.1, 866.0, 866.0, 0.0); (373735.8, 3862120.1, 865.3, 865.3, 0.0);
(373835.8, 3862120.1, 864.5, 864.5, 0.0); (373935.8, 3862120.1, 863.5, 863.5, 0.0);
(374035.8, 3862120.1, 862.9, 862.9, 0.0); (374135.8, 3862120.1, 862.6, 862.6, 0.0);
(374235.8, 3862120.1, 861.7, 861.7, 0.0); (374335.8, 3862120.1, 861.1, 861.1, 0.0);
(374435.8, 3862120.1, 859.2, 859.2, 0.0); (374535.8, 3862120.1, 858.0, 858.0, 0.0);
(374635.8, 3862120.1, 856.9, 856.9, 0.0); (374735.8, 3862120.1, 855.9, 855.9, 0.0);
(374835.8, 3862120.1, 855.4, 855.4, 0.0); (374935.8, 3862120.1, 854.7, 854.7, 0.0);
(375035.8, 3862120.1, 853.7, 853.7, 0.0); (375135.8, 3862120.1, 853.0, 853.0, 0.0);
(375235.8, 3862120.1, 851.5, 851.5, 0.0); (375335.8, 3862120.1, 850.0, 850.0, 0.0);

(375435.8, 3862120.1, 848.4, 848.4, 0.0); (375535.8, 3862120.1, 848.0, 848.0, 0.0);
(375635.8, 3862120.1, 846.6, 846.6, 0.0); (375735.8, 3862120.1, 843.3, 843.3, 0.0);
(375835.8, 3862120.1, 840.6, 840.6, 0.0); (375935.8, 3862120.1, 840.1, 840.1, 0.0);
(376035.8, 3862120.1, 840.3, 840.3, 0.0); (376135.8, 3862120.1, 840.4, 840.4, 0.0);
(376235.8, 3862120.1, 839.6, 839.6, 0.0); (376335.8, 3862120.1, 838.1, 838.1, 0.0);
(376435.8, 3862120.1, 837.2, 837.2, 0.0); (376535.8, 3862120.1, 836.7, 836.7, 0.0);
(376635.8, 3862120.1, 837.4, 837.4, 0.0); (376735.8, 3862120.1, 837.5, 837.5, 0.0);
(376835.8, 3862120.1, 836.9, 836.9, 0.0); (376935.8, 3862120.1, 836.2, 836.2, 0.0);
(377035.8, 3862120.1, 834.8, 834.8, 0.0); (377135.8, 3862120.1, 834.2, 834.2, 0.0);
(377235.8, 3862120.1, 833.7, 833.7, 0.0); (377335.8, 3862120.1, 832.9, 832.9, 0.0);
(377435.8, 3862120.1, 832.3, 832.3, 0.0); (377535.8, 3862120.1, 831.7, 831.7, 0.0);
(377635.8, 3862120.1, 830.2, 830.2, 0.0); (377735.8, 3862120.1, 830.0, 830.0, 0.0);
(377835.8, 3862120.1, 829.9, 829.9, 0.0); (377935.8, 3862120.1, 829.2, 829.2, 0.0);
(378035.8, 3862120.1, 828.3, 828.3, 0.0); (378135.8, 3862120.1, 827.1, 827.1, 0.0);
(378235.8, 3862120.1, 825.7, 825.7, 0.0); (378335.8, 3862120.1, 825.0, 825.0, 0.0);
(378435.8, 3862120.1, 824.0, 824.0, 0.0); (378535.8, 3862120.1, 823.8, 823.8, 0.0);
(378635.8, 3862120.1, 821.6, 821.6, 0.0); (378735.8, 3862120.1, 820.4, 820.4, 0.0);
(378835.8, 3862120.1, 820.2, 820.2, 0.0); (378935.8, 3862120.1, 819.9, 819.9, 0.0);
(379035.8, 3862120.1, 819.0, 819.0, 0.0); (379135.8, 3862120.1, 818.1, 818.1, 0.0);
(379235.8, 3862120.1, 816.8, 816.8, 0.0); (379335.8, 3862120.1, 816.0, 816.0, 0.0);
(379435.8, 3862120.1, 815.2, 815.2, 0.0); (379535.8, 3862120.1, 814.2, 814.2, 0.0);
(379635.8, 3862120.1, 813.2, 813.2, 0.0); (379735.8, 3862120.1, 812.3, 812.3, 0.0);
(379835.8, 3862120.1, 811.4, 811.4, 0.0); (379935.8, 3862120.1, 810.3, 810.3, 0.0);
(380035.8, 3862120.1, 809.3, 809.3, 0.0); (380135.8, 3862120.1, 808.5, 808.5, 0.0);
(380235.8, 3862120.1, 807.6, 807.6, 0.0); (380335.8, 3862120.1, 806.5, 806.5, 0.0);
(380435.8, 3862120.1, 805.5, 805.5, 0.0); (380535.8, 3862120.1, 805.0, 805.0, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380635.8, 3862120.1, 804.4, 804.4, 0.0); (380735.8, 3862120.1, 803.5, 803.5, 0.0);
(380835.8, 3862120.1, 802.6, 802.6, 0.0); (380935.8, 3862120.1, 802.3, 802.3, 0.0);
(381035.8, 3862120.1, 802.1, 802.1, 0.0); (381135.8, 3862120.1, 801.9, 801.9, 0.0);
(381235.8, 3862120.1, 802.0, 802.0, 0.0); (381335.8, 3862120.1, 802.0, 802.0, 0.0);
(381435.8, 3862120.1, 802.2, 802.2, 0.0); (381535.8, 3862120.1, 802.3, 802.3, 0.0);
(381635.8, 3862120.1, 802.7, 802.7, 0.0); (381735.8, 3862120.1, 802.5, 802.5, 0.0);
(381835.8, 3862120.1, 802.8, 1006.5, 0.0); (381935.8, 3862120.1, 802.6, 1006.5, 0.0);
(382035.8, 3862120.1, 802.7, 1006.5, 0.0); (382135.8, 3862120.1, 802.5, 1006.5, 0.0);
(382235.8, 3862120.1, 802.2, 1006.5, 0.0); (382335.8, 3862120.1, 802.0, 1006.5, 0.0);
(382435.8, 3862120.1, 801.9, 1006.5, 0.0); (382535.8, 3862120.1, 801.6, 1006.5, 0.0);
(382635.8, 3862120.1, 801.3, 1006.5, 0.0); (382735.8, 3862120.1, 800.8, 1006.5, 0.0);
(382835.8, 3862120.1, 800.3, 1006.5, 0.0); (382935.8, 3862120.1, 799.9, 1006.5, 0.0);
(373035.8, 3862220.1, 877.2, 877.2, 0.0); (373135.8, 3862220.1, 876.2, 876.2, 0.0);
(373235.8, 3862220.1, 874.9, 874.9, 0.0); (373335.8, 3862220.1, 873.3, 873.3, 0.0);
(373435.8, 3862220.1, 871.6, 871.6, 0.0); (373535.8, 3862220.1, 870.0, 870.0, 0.0);
(373635.8, 3862220.1, 869.1, 869.1, 0.0); (373735.8, 3862220.1, 868.2, 868.2, 0.0);
(373835.8, 3862220.1, 867.2, 867.2, 0.0); (373935.8, 3862220.1, 866.2, 866.2, 0.0);
(374035.8, 3862220.1, 865.8, 865.8, 0.0); (374135.8, 3862220.1, 865.5, 865.5, 0.0);
(374235.8, 3862220.1, 864.8, 864.8, 0.0); (374335.8, 3862220.1, 863.6, 863.6, 0.0);

(374435.8, 3862220.1, 861.5, 861.5, 0.0); (374535.8, 3862220.1, 860.0, 860.0, 0.0);
(374635.8, 3862220.1, 859.1, 859.1, 0.0); (374735.8, 3862220.1, 858.3, 858.3, 0.0);
(374835.8, 3862220.1, 857.8, 857.8, 0.0); (374935.8, 3862220.1, 857.1, 857.1, 0.0);
(375035.8, 3862220.1, 856.3, 856.3, 0.0); (375135.8, 3862220.1, 855.3, 855.3, 0.0);
(375235.8, 3862220.1, 853.8, 853.8, 0.0); (375335.8, 3862220.1, 852.4, 852.4, 0.0);
(375435.8, 3862220.1, 850.8, 850.8, 0.0); (375535.8, 3862220.1, 849.5, 849.5, 0.0);
(375635.8, 3862220.1, 847.7, 847.7, 0.0); (375735.8, 3862220.1, 844.8, 844.8, 0.0);
(375835.8, 3862220.1, 843.1, 843.1, 0.0); (375935.8, 3862220.1, 842.5, 842.5, 0.0);
(376035.8, 3862220.1, 843.1, 843.1, 0.0); (376135.8, 3862220.1, 843.2, 843.2, 0.0);
(376235.8, 3862220.1, 842.6, 842.6, 0.0); (376335.8, 3862220.1, 840.8, 840.8, 0.0);
(376435.8, 3862220.1, 839.3, 839.3, 0.0); (376535.8, 3862220.1, 839.3, 839.3, 0.0);
(376635.8, 3862220.1, 839.3, 839.3, 0.0); (376735.8, 3862220.1, 839.0, 839.0, 0.0);
(376835.8, 3862220.1, 838.3, 838.3, 0.0); (376935.8, 3862220.1, 837.5, 837.5, 0.0);
(377035.8, 3862220.1, 836.1, 836.1, 0.0); (377135.8, 3862220.1, 836.1, 836.1, 0.0);
(377235.8, 3862220.1, 835.7, 835.7, 0.0); (377335.8, 3862220.1, 835.0, 835.0, 0.0);
(377435.8, 3862220.1, 834.2, 834.2, 0.0); (377535.8, 3862220.1, 833.2, 833.2, 0.0);
(377635.8, 3862220.1, 832.2, 832.2, 0.0); (377735.8, 3862220.1, 831.4, 831.4, 0.0);
(377835.8, 3862220.1, 831.4, 831.4, 0.0); (377935.8, 3862220.1, 830.7, 830.7, 0.0);
(378035.8, 3862220.1, 829.6, 829.6, 0.0); (378135.8, 3862220.1, 828.8, 828.8, 0.0);
(378235.8, 3862220.1, 827.8, 827.8, 0.0); (378335.8, 3862220.1, 826.9, 826.9, 0.0);
(378435.8, 3862220.1, 826.0, 826.0, 0.0); (378535.8, 3862220.1, 825.0, 825.0, 0.0);
(378635.8, 3862220.1, 824.5, 824.5, 0.0); (378735.8, 3862220.1, 823.8, 823.8, 0.0);
(378835.8, 3862220.1, 823.1, 823.1, 0.0); (378935.8, 3862220.1, 821.9, 821.9, 0.0);
(379035.8, 3862220.1, 820.9, 820.9, 0.0); (379135.8, 3862220.1, 819.6, 819.6, 0.0);
(379235.8, 3862220.1, 818.5, 818.5, 0.0); (379335.8, 3862220.1, 817.7, 817.7, 0.0);
(379435.8, 3862220.1, 817.0, 817.0, 0.0); (379535.8, 3862220.1, 816.0, 816.0, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(379635.8, 3862220.1, 815.0, 815.0, 0.0); (379735.8, 3862220.1, 813.9, 813.9, 0.0);
(379835.8, 3862220.1, 812.8, 812.8, 0.0); (379935.8, 3862220.1, 811.6, 811.6, 0.0);
(380035.8, 3862220.1, 810.5, 810.5, 0.0); (380135.8, 3862220.1, 809.8, 809.8, 0.0);
(380235.8, 3862220.1, 809.1, 809.1, 0.0); (380335.8, 3862220.1, 808.1, 808.1, 0.0);
(380435.8, 3862220.1, 807.2, 807.2, 0.0); (380535.8, 3862220.1, 806.6, 806.6, 0.0);
(380635.8, 3862220.1, 805.7, 805.7, 0.0); (380735.8, 3862220.1, 805.0, 805.0, 0.0);
(380835.8, 3862220.1, 804.2, 804.2, 0.0); (380935.8, 3862220.1, 803.6, 803.6, 0.0);
(381035.8, 3862220.1, 803.3, 803.3, 0.0); (381135.8, 3862220.1, 802.5, 802.5, 0.0);
(381235.8, 3862220.1, 803.1, 803.1, 0.0); (381335.8, 3862220.1, 803.0, 803.0, 0.0);
(381435.8, 3862220.1, 803.2, 803.2, 0.0); (381535.8, 3862220.1, 803.3, 803.3, 0.0);
(381635.8, 3862220.1, 803.5, 803.5, 0.0); (381735.8, 3862220.1, 803.7, 803.7, 0.0);
(381835.8, 3862220.1, 803.6, 803.6, 0.0); (381935.8, 3862220.1, 803.5, 1006.5, 0.0);
(382035.8, 3862220.1, 803.4, 1006.5, 0.0); (382135.8, 3862220.1, 803.3, 1006.5, 0.0);
(382235.8, 3862220.1, 803.1, 1006.5, 0.0); (382335.8, 3862220.1, 802.9, 1006.5, 0.0);
(382435.8, 3862220.1, 802.6, 1006.5, 0.0); (382535.8, 3862220.1, 802.3, 1006.5, 0.0);
(382635.8, 3862220.1, 802.0, 1006.5, 0.0); (382735.8, 3862220.1, 801.6, 1006.5, 0.0);
(382835.8, 3862220.1, 801.1, 1006.5, 0.0); (382935.8, 3862220.1, 800.2, 1006.5, 0.0);
(373035.8, 3862320.1, 880.1, 880.1, 0.0); (373135.8, 3862320.1, 879.2, 879.2, 0.0);
(373235.8, 3862320.1, 877.7, 877.7, 0.0); (373335.8, 3862320.1, 876.1, 876.1, 0.0);

(373435.8, 3862320.1, 874.6, 874.6, 0.0); (373535.8, 3862320.1, 873.3, 873.3, 0.0);
(373635.8, 3862320.1, 872.2, 872.2, 0.0); (373735.8, 3862320.1, 871.1, 871.1, 0.0);
(373835.8, 3862320.1, 870.1, 870.1, 0.0); (373935.8, 3862320.1, 868.8, 868.8, 0.0);
(374035.8, 3862320.1, 868.5, 868.5, 0.0); (374135.8, 3862320.1, 868.3, 868.3, 0.0);
(374235.8, 3862320.1, 867.6, 867.6, 0.0); (374335.8, 3862320.1, 866.3, 866.3, 0.0);
(374435.8, 3862320.1, 864.4, 864.4, 0.0); (374535.8, 3862320.1, 863.1, 863.1, 0.0);
(374635.8, 3862320.1, 861.9, 861.9, 0.0); (374735.8, 3862320.1, 860.6, 860.6, 0.0);
(374835.8, 3862320.1, 860.2, 860.2, 0.0); (374935.8, 3862320.1, 859.8, 859.8, 0.0);
(375035.8, 3862320.1, 858.9, 858.9, 0.0); (375135.8, 3862320.1, 857.5, 857.5, 0.0);
(375235.8, 3862320.1, 856.1, 856.1, 0.0); (375335.8, 3862320.1, 854.9, 854.9, 0.0);
(375435.8, 3862320.1, 853.3, 853.3, 0.0); (375535.8, 3862320.1, 850.6, 850.6, 0.0);
(375635.8, 3862320.1, 849.0, 849.0, 0.0); (375735.8, 3862320.1, 848.1, 848.1, 0.0);
(375835.8, 3862320.1, 847.3, 847.3, 0.0); (375935.8, 3862320.1, 846.2, 846.2, 0.0);
(376035.8, 3862320.1, 846.3, 846.3, 0.0); (376135.8, 3862320.1, 845.0, 845.0, 0.0);
(376235.8, 3862320.1, 843.7, 843.7, 0.0); (376335.8, 3862320.1, 842.2, 842.2, 0.0);
(376435.8, 3862320.1, 842.4, 842.4, 0.0); (376535.8, 3862320.1, 841.8, 841.8, 0.0);
(376635.8, 3862320.1, 841.4, 841.4, 0.0); (376735.8, 3862320.1, 840.8, 840.8, 0.0);
(376835.8, 3862320.1, 839.9, 839.9, 0.0); (376935.8, 3862320.1, 839.0, 839.0, 0.0);
(377035.8, 3862320.1, 838.2, 838.2, 0.0); (377135.8, 3862320.1, 837.5, 837.5, 0.0);
(377235.8, 3862320.1, 836.4, 836.4, 0.0); (377335.8, 3862320.1, 836.2, 836.2, 0.0);
(377435.8, 3862320.1, 835.8, 835.8, 0.0); (377535.8, 3862320.1, 834.9, 834.9, 0.0);
(377635.8, 3862320.1, 834.2, 834.2, 0.0); (377735.8, 3862320.1, 833.7, 833.7, 0.0);
(377835.8, 3862320.1, 833.1, 833.1, 0.0); (377935.8, 3862320.1, 832.3, 832.3, 0.0);
(378035.8, 3862320.1, 831.4, 831.4, 0.0); (378135.8, 3862320.1, 830.4, 830.4, 0.0);
(378235.8, 3862320.1, 829.8, 829.8, 0.0); (378335.8, 3862320.1, 828.8, 828.8, 0.0);
(378435.8, 3862320.1, 827.8, 827.8, 0.0); (378535.8, 3862320.1, 826.8, 826.8, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(378635.8, 3862320.1, 826.1, 826.1, 0.0); (378735.8, 3862320.1, 825.5, 825.5, 0.0);
(378835.8, 3862320.1, 824.7, 824.7, 0.0); (378935.8, 3862320.1, 824.0, 824.0, 0.0);
(379035.8, 3862320.1, 822.7, 822.7, 0.0); (379135.8, 3862320.1, 821.5, 821.5, 0.0);
(379235.8, 3862320.1, 820.4, 820.4, 0.0); (379335.8, 3862320.1, 819.5, 819.5, 0.0);
(379435.8, 3862320.1, 818.7, 818.7, 0.0); (379535.8, 3862320.1, 817.8, 817.8, 0.0);
(379635.8, 3862320.1, 816.7, 816.7, 0.0); (379735.8, 3862320.1, 815.5, 815.5, 0.0);
(379835.8, 3862320.1, 814.3, 814.3, 0.0); (379935.8, 3862320.1, 812.8, 812.8, 0.0);
(380035.8, 3862320.1, 811.6, 811.6, 0.0); (380135.8, 3862320.1, 811.4, 811.4, 0.0);
(380235.8, 3862320.1, 810.7, 810.7, 0.0); (380335.8, 3862320.1, 809.8, 809.8, 0.0);
(380435.8, 3862320.1, 809.0, 809.0, 0.0); (380535.8, 3862320.1, 808.2, 808.2, 0.0);
(380635.8, 3862320.1, 807.5, 807.5, 0.0); (380735.8, 3862320.1, 806.8, 806.8, 0.0);
(380835.8, 3862320.1, 806.2, 806.2, 0.0); (380935.8, 3862320.1, 805.2, 811.8, 0.0);
(381035.8, 3862320.1, 804.9, 811.5, 0.0); (381135.8, 3862320.1, 804.8, 812.7, 0.0);
(381235.8, 3862320.1, 804.6, 812.8, 0.0); (381335.8, 3862320.1, 804.4, 804.4, 0.0);
(381435.8, 3862320.1, 804.4, 804.4, 0.0); (381535.8, 3862320.1, 804.5, 804.5, 0.0);
(381635.8, 3862320.1, 804.6, 804.6, 0.0); (381735.8, 3862320.1, 804.9, 804.9, 0.0);
(381835.8, 3862320.1, 805.0, 805.0, 0.0); (381935.8, 3862320.1, 804.4, 804.4, 0.0);
(382035.8, 3862320.1, 804.4, 1006.5, 0.0); (382135.8, 3862320.1, 804.2, 1006.5, 0.0);
(382235.8, 3862320.1, 804.0, 1006.5, 0.0); (382335.8, 3862320.1, 803.8, 1006.5, 0.0);

(382435.8, 3862320.1, 803.5, 1006.5, 0.0); (382535.8, 3862320.1, 803.2, 1006.5, 0.0);
(382635.8, 3862320.1, 802.8, 1006.5, 0.0); (382735.8, 3862320.1, 802.4, 1006.5, 0.0);
(382835.8, 3862320.1, 801.8, 1006.5, 0.0); (382935.8, 3862320.1, 800.9, 1006.5, 0.0);
(373035.8, 3862420.1, 883.0, 883.0, 0.0); (373135.8, 3862420.1, 881.8, 881.8, 0.0);
(373235.8, 3862420.1, 880.4, 880.4, 0.0); (373335.8, 3862420.1, 878.8, 878.8, 0.0);
(373435.8, 3862420.1, 877.4, 877.4, 0.0); (373535.8, 3862420.1, 876.2, 876.2, 0.0);
(373635.8, 3862420.1, 875.0, 875.0, 0.0); (373735.8, 3862420.1, 874.4, 874.4, 0.0);
(373835.8, 3862420.1, 873.1, 873.1, 0.0); (373935.8, 3862420.1, 871.5, 871.5, 0.0);
(374035.8, 3862420.1, 871.3, 871.3, 0.0); (374135.8, 3862420.1, 871.3, 871.3, 0.0);
(374235.8, 3862420.1, 870.3, 870.3, 0.0); (374335.8, 3862420.1, 869.0, 869.0, 0.0);
(374435.8, 3862420.1, 867.2, 867.2, 0.0); (374535.8, 3862420.1, 866.5, 866.5, 0.0);
(374635.8, 3862420.1, 866.0, 866.0, 0.0); (374735.8, 3862420.1, 865.1, 865.1, 0.0);
(374835.8, 3862420.1, 863.9, 863.9, 0.0); (374935.8, 3862420.1, 862.6, 862.6, 0.0);
(375035.8, 3862420.1, 861.3, 861.3, 0.0); (375135.8, 3862420.1, 859.9, 859.9, 0.0);
(375235.8, 3862420.1, 858.6, 858.6, 0.0); (375335.8, 3862420.1, 856.8, 856.8, 0.0);
(375435.8, 3862420.1, 854.7, 854.7, 0.0); (375535.8, 3862420.1, 853.4, 853.4, 0.0);
(375635.8, 3862420.1, 851.9, 851.9, 0.0); (375735.8, 3862420.1, 850.7, 850.7, 0.0);
(375835.8, 3862420.1, 849.0, 849.0, 0.0); (375935.8, 3862420.1, 848.5, 848.5, 0.0);
(376035.8, 3862420.1, 848.8, 848.8, 0.0); (376135.8, 3862420.1, 847.3, 847.3, 0.0);
(376235.8, 3862420.1, 845.3, 845.3, 0.0); (376335.8, 3862420.1, 844.8, 844.8, 0.0);
(376435.8, 3862420.1, 844.4, 844.4, 0.0); (376535.8, 3862420.1, 843.9, 843.9, 0.0);
(376635.8, 3862420.1, 843.3, 843.3, 0.0); (376735.8, 3862420.1, 842.5, 842.5, 0.0);
(376835.8, 3862420.1, 841.6, 841.6, 0.0); (376935.8, 3862420.1, 840.6, 840.6, 0.0);
(377035.8, 3862420.1, 839.9, 839.9, 0.0); (377135.8, 3862420.1, 839.3, 839.3, 0.0);
(377235.8, 3862420.1, 838.7, 838.7, 0.0); (377335.8, 3862420.1, 838.1, 838.1, 0.0);
(377435.8, 3862420.1, 837.3, 837.3, 0.0); (377535.8, 3862420.1, 836.1, 836.1, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377635.8, 3862420.1, 835.9, 835.9, 0.0); (377735.8, 3862420.1, 835.5, 835.5, 0.0);
(377835.8, 3862420.1, 835.0, 835.0, 0.0); (377935.8, 3862420.1, 834.0, 834.0, 0.0);
(378035.8, 3862420.1, 833.1, 833.1, 0.0); (378135.8, 3862420.1, 832.2, 832.2, 0.0);
(378235.8, 3862420.1, 831.4, 831.4, 0.0); (378335.8, 3862420.1, 830.6, 830.6, 0.0);
(378435.8, 3862420.1, 829.6, 829.6, 0.0); (378535.8, 3862420.1, 828.9, 828.9, 0.0);
(378635.8, 3862420.1, 828.0, 828.0, 0.0); (378735.8, 3862420.1, 827.4, 827.4, 0.0);
(378835.8, 3862420.1, 826.5, 826.5, 0.0); (378935.8, 3862420.1, 825.4, 825.4, 0.0);
(379035.8, 3862420.1, 824.2, 824.2, 0.0); (379135.8, 3862420.1, 823.4, 823.4, 0.0);
(379235.8, 3862420.1, 822.2, 822.2, 0.0); (379335.8, 3862420.1, 821.2, 821.2, 0.0);
(379435.8, 3862420.1, 820.3, 820.3, 0.0); (379535.8, 3862420.1, 819.3, 819.3, 0.0);
(379635.8, 3862420.1, 818.3, 818.3, 0.0); (379735.8, 3862420.1, 817.2, 817.2, 0.0);
(379835.8, 3862420.1, 816.0, 816.0, 0.0); (379935.8, 3862420.1, 814.8, 814.8, 0.0);
(380035.8, 3862420.1, 813.8, 813.8, 0.0); (380135.8, 3862420.1, 813.1, 813.1, 0.0);
(380235.8, 3862420.1, 812.2, 812.2, 0.0); (380335.8, 3862420.1, 811.3, 811.3, 0.0);
(380435.8, 3862420.1, 810.6, 810.6, 0.0); (380535.8, 3862420.1, 809.9, 809.9, 0.0);
(380635.8, 3862420.1, 809.5, 809.5, 0.0); (380735.8, 3862420.1, 810.2, 810.2, 0.0);
(380835.8, 3862420.1, 809.8, 809.8, 0.0); (380935.8, 3862420.1, 810.1, 810.1, 0.0);
(381035.8, 3862420.1, 809.0, 809.0, 0.0); (381135.8, 3862420.1, 805.6, 812.7, 0.0);
(381235.8, 3862420.1, 806.0, 812.8, 0.0); (381335.8, 3862420.1, 806.5, 812.9, 0.0);

(381435.8, 3862420.1, 805.3, 812.0, 0.0); (381535.8, 3862420.1, 807.0, 811.2, 0.0);
(381635.8, 3862420.1, 805.9, 811.7, 0.0); (381735.8, 3862420.1, 805.7, 805.7, 0.0);
(381835.8, 3862420.1, 806.6, 806.6, 0.0); (381935.8, 3862420.1, 805.7, 805.7, 0.0);
(382035.8, 3862420.1, 805.4, 805.4, 0.0); (382135.8, 3862420.1, 805.2, 1006.5, 0.0);
(382235.8, 3862420.1, 805.0, 1006.5, 0.0); (382335.8, 3862420.1, 804.7, 1006.5, 0.0);
(382435.8, 3862420.1, 804.4, 1006.5, 0.0); (382535.8, 3862420.1, 804.0, 1006.5, 0.0);
(382635.8, 3862420.1, 803.6, 1006.5, 0.0); (382735.8, 3862420.1, 803.2, 1006.5, 0.0);
(382835.8, 3862420.1, 802.6, 1006.5, 0.0); (382935.8, 3862420.1, 801.6, 1006.5, 0.0);
(380402.6, 3859085.5, 755.6, 755.6, 0.0); (380422.6, 3859085.5, 755.5, 755.5, 0.0);
(380442.6, 3859085.5, 755.4, 755.4, 0.0); (380462.6, 3859085.5, 755.2, 755.2, 0.0);
(380482.6, 3859085.5, 755.1, 755.1, 0.0); (380402.6, 3859105.5, 755.8, 755.8, 0.0);
(380422.6, 3859105.5, 755.6, 755.6, 0.0); (380442.6, 3859105.5, 755.5, 755.5, 0.0);
(380462.6, 3859105.5, 755.3, 755.3, 0.0); (380482.6, 3859105.5, 755.2, 755.2, 0.0);
(380402.6, 3859125.5, 755.9, 755.9, 0.0); (380422.6, 3859125.5, 755.8, 755.8, 0.0);
(380442.6, 3859125.5, 755.6, 755.6, 0.0); (380462.6, 3859125.5, 755.5, 755.5, 0.0);
(380482.6, 3859125.5, 755.4, 755.4, 0.0); (380402.6, 3859145.5, 756.1, 756.1, 0.0);
(380422.6, 3859145.5, 755.9, 755.9, 0.0); (380442.6, 3859145.5, 755.8, 755.8, 0.0);
(380462.6, 3859145.5, 755.7, 755.7, 0.0); (380482.6, 3859145.5, 755.6, 755.6, 0.0);
(380402.6, 3859165.5, 756.2, 756.2, 0.0); (380422.6, 3859165.5, 756.1, 756.1, 0.0);
(380442.6, 3859165.5, 756.0, 756.0, 0.0); (380462.6, 3859165.5, 756.0, 756.0, 0.0);
(380482.6, 3859165.5, 755.9, 755.9, 0.0); (380401.9, 3858895.1, 754.5, 754.5, 0.0);
(380421.9, 3858895.1, 754.4, 754.4, 0.0); (380441.9, 3858895.1, 754.4, 754.4, 0.0);
(380461.9, 3858895.1, 754.3, 754.3, 0.0); (380481.9, 3858895.1, 754.2, 754.2, 0.0);
(380401.9, 3858915.1, 754.6, 754.6, 0.0); (380421.9, 3858915.1, 754.5, 754.5, 0.0);
(380441.9, 3858915.1, 754.5, 754.5, 0.0); (380461.9, 3858915.1, 754.4, 754.4, 0.0);
(380481.9, 3858915.1, 754.3, 754.3, 0.0); (380401.9, 3858935.1, 754.7, 754.7, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380421.9, 3858935.1, 754.6, 754.6, 0.0); (380441.9, 3858935.1, 754.5, 754.5, 0.0);
(380461.9, 3858935.1, 754.4, 754.4, 0.0); (380481.9, 3858935.1, 754.3, 754.3, 0.0);
(380401.9, 3858955.1, 754.8, 754.8, 0.0); (380421.9, 3858955.1, 754.7, 754.7, 0.0);
(380441.9, 3858955.1, 754.6, 754.6, 0.0); (380461.9, 3858955.1, 754.6, 754.6, 0.0);
(380481.9, 3858955.1, 754.4, 754.4, 0.0); (380401.9, 3858975.1, 754.9, 754.9, 0.0);
(380421.9, 3858975.1, 754.8, 754.8, 0.0); (380441.9, 3858975.1, 754.8, 754.8, 0.0);
(380461.9, 3858975.1, 754.7, 754.7, 0.0); (380481.9, 3858975.1, 754.6, 754.6, 0.0);
(380391.3, 3858708.5, 753.6, 753.6, 0.0); (380411.3, 3858708.5, 753.6, 753.6, 0.0);
(380431.3, 3858708.5, 753.5, 753.5, 0.0); (380451.3, 3858708.5, 753.5, 753.5, 0.0);
(380471.3, 3858708.5, 753.4, 753.4, 0.0); (380391.3, 3858728.5, 753.8, 753.8, 0.0);
(380411.3, 3858728.5, 753.7, 753.7, 0.0); (380431.3, 3858728.5, 753.6, 753.6, 0.0);
(380451.3, 3858728.5, 753.6, 753.6, 0.0); (380471.3, 3858728.5, 753.5, 753.5, 0.0);
(380391.3, 3858748.5, 753.9, 753.9, 0.0); (380411.3, 3858748.5, 753.8, 753.8, 0.0);
(380431.3, 3858748.5, 753.8, 753.8, 0.0); (380451.3, 3858748.5, 753.7, 753.7, 0.0);
(380471.3, 3858748.5, 753.6, 753.6, 0.0); (380391.3, 3858768.5, 754.0, 754.0, 0.0);
(380411.3, 3858768.5, 753.9, 753.9, 0.0); (380431.3, 3858768.5, 753.9, 753.9, 0.0);
(380451.3, 3858768.5, 753.8, 753.8, 0.0); (380471.3, 3858768.5, 753.7, 753.7, 0.0);
(380391.3, 3858788.5, 754.1, 754.1, 0.0); (380411.3, 3858788.5, 754.0, 754.0, 0.0);
(380431.3, 3858788.5, 754.0, 754.0, 0.0); (380451.3, 3858788.5, 753.9, 753.9, 0.0);

(380471.3, 3858788.5, 753.8, 753.8, 0.0); (380261.0, 3858482.1, 753.3, 753.3, 0.0);
(380281.0, 3858482.1, 753.2, 753.2, 0.0); (380301.0, 3858482.1, 753.1, 753.1, 0.0);
(380321.0, 3858482.1, 753.0, 753.0, 0.0); (380341.0, 3858482.1, 752.9, 752.9, 0.0);
(380261.0, 3858502.1, 753.3, 753.3, 0.0); (380281.0, 3858502.1, 753.3, 753.3, 0.0);
(380301.0, 3858502.1, 753.2, 753.2, 0.0); (380321.0, 3858502.1, 753.0, 753.0, 0.0);
(380341.0, 3858502.1, 753.0, 753.0, 0.0); (380261.0, 3858522.1, 753.4, 753.4, 0.0);
(380281.0, 3858522.1, 753.3, 753.3, 0.0); (380301.0, 3858522.1, 753.2, 753.2, 0.0);
(380321.0, 3858522.1, 753.1, 753.1, 0.0); (380341.0, 3858522.1, 753.0, 753.0, 0.0);
(380261.0, 3858542.1, 753.4, 753.4, 0.0); (380281.0, 3858542.1, 753.3, 753.3, 0.0);
(380301.0, 3858542.1, 753.3, 753.3, 0.0); (380321.0, 3858542.1, 753.2, 753.2, 0.0);
(380341.0, 3858542.1, 753.1, 753.1, 0.0); (380261.0, 3858562.1, 753.5, 753.5, 0.0);
(380281.0, 3858562.1, 753.4, 753.4, 0.0); (380301.0, 3858562.1, 753.3, 753.3, 0.0);
(380321.0, 3858562.1, 753.2, 753.2, 0.0); (380341.0, 3858562.1, 753.2, 753.2, 0.0);
(381276.2, 3860358.7, 775.3, 1006.5, 0.0); (381296.2, 3860358.7, 775.1, 1006.5, 0.0);
(381316.2, 3860358.7, 774.5, 1006.5, 0.0); (381336.2, 3860358.7, 773.9, 1006.5, 0.0);
(381356.2, 3860358.7, 773.3, 1006.5, 0.0); (381276.2, 3860378.7, 778.3, 1006.5, 0.0);
(381296.2, 3860378.7, 777.9, 1006.5, 0.0); (381316.2, 3860378.7, 777.1, 1006.5, 0.0);
(381336.2, 3860378.7, 776.0, 1006.5, 0.0); (381356.2, 3860378.7, 775.4, 1006.5, 0.0);
(381276.2, 3860398.7, 781.0, 1006.5, 0.0); (381296.2, 3860398.7, 781.1, 1006.5, 0.0);
(381316.2, 3860398.7, 779.9, 1006.5, 0.0); (381336.2, 3860398.7, 778.6, 1006.5, 0.0);
(381356.2, 3860398.7, 778.6, 1006.5, 0.0); (381276.2, 3860418.7, 782.1, 1006.5, 0.0);
(381296.2, 3860418.7, 782.0, 1006.5, 0.0); (381316.2, 3860418.7, 781.5, 1006.5, 0.0);
(381336.2, 3860418.7, 780.6, 1006.5, 0.0); (381356.2, 3860418.7, 780.3, 1006.5, 0.0);
(381276.2, 3860438.7, 783.2, 1006.5, 0.0); (381296.2, 3860438.7, 782.8, 1006.5, 0.0);
(381316.2, 3860438.7, 782.3, 1006.5, 0.0); (381336.2, 3860438.7, 781.9, 1006.5, 0.0);
(381356.2, 3860438.7, 781.6, 1006.5, 0.0); (380934.5, 3858592.1, 751.3, 751.3, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380954.5, 3858592.1, 751.2, 751.2, 0.0); (380974.5, 3858592.1, 751.2, 751.2, 0.0);
(380994.5, 3858592.1, 751.2, 751.2, 0.0); (381014.5, 3858592.1, 751.1, 751.1, 0.0);
(380934.5, 3858612.1, 751.4, 751.4, 0.0); (380954.5, 3858612.1, 751.4, 751.4, 0.0);
(380974.5, 3858612.1, 751.3, 751.3, 0.0); (380994.5, 3858612.1, 751.3, 751.3, 0.0);
(381014.5, 3858612.1, 751.2, 751.2, 0.0); (380934.5, 3858632.1, 751.5, 751.5, 0.0);
(380954.5, 3858632.1, 751.5, 751.5, 0.0); (380974.5, 3858632.1, 751.4, 751.4, 0.0);
(380994.5, 3858632.1, 751.4, 751.4, 0.0); (381014.5, 3858632.1, 751.3, 751.3, 0.0);
(380934.5, 3858652.1, 751.6, 751.6, 0.0); (380954.5, 3858652.1, 751.6, 751.6, 0.0);
(380974.5, 3858652.1, 751.6, 751.6, 0.0); (380994.5, 3858652.1, 751.5, 751.5, 0.0);
(381014.5, 3858652.1, 751.5, 751.5, 0.0); (380934.5, 3858672.1, 751.7, 751.7, 0.0);
(380954.5, 3858672.1, 751.7, 751.7, 0.0); (380974.5, 3858672.1, 751.7, 751.7, 0.0);
(380994.5, 3858672.1, 751.6, 751.6, 0.0); (381014.5, 3858672.1, 751.6, 751.6, 0.0);
(380582.2, 3858516.0, 752.0, 752.0, 0.0); (380602.2, 3858516.0, 751.9, 751.9, 0.0);
(380622.2, 3858516.0, 751.9, 751.9, 0.0); (380642.2, 3858516.0, 751.8, 751.8, 0.0);
(380662.2, 3858516.0, 751.8, 751.8, 0.0); (380582.2, 3858536.0, 752.1, 752.1, 0.0);
(380602.2, 3858536.0, 752.0, 752.0, 0.0); (380622.2, 3858536.0, 752.0, 752.0, 0.0);
(380642.2, 3858536.0, 751.9, 751.9, 0.0); (380662.2, 3858536.0, 751.8, 751.8, 0.0);
(380582.2, 3858556.0, 752.1, 752.1, 0.0); (380602.2, 3858556.0, 752.1, 752.1, 0.0);
(380622.2, 3858556.0, 752.0, 752.0, 0.0); (380642.2, 3858556.0, 752.0, 752.0, 0.0);

(380662.2, 3858556.0, 751.9, 751.9, 0.0); (380582.2, 3858576.0, 752.3, 752.3, 0.0);
(380602.2, 3858576.0, 752.2, 752.2, 0.0); (380622.2, 3858576.0, 752.1, 752.1, 0.0);
(380642.2, 3858576.0, 752.0, 752.0, 0.0); (380662.2, 3858576.0, 752.0, 752.0, 0.0);
(380582.2, 3858596.0, 752.4, 752.4, 0.0); (380602.2, 3858596.0, 752.3, 752.3, 0.0);
(380622.2, 3858596.0, 752.2, 752.2, 0.0); (380642.2, 3858596.0, 752.1, 752.1, 0.0);
(380662.2, 3858596.0, 752.1, 752.1, 0.0); (380808.7, 3858499.5, 751.3, 751.3, 0.0);
(380828.7, 3858499.5, 751.2, 751.2, 0.0); (380848.7, 3858499.5, 751.1, 751.1, 0.0);
(380868.7, 3858499.5, 751.1, 751.1, 0.0); (380888.7, 3858499.5, 751.0, 751.0, 0.0);
(380808.7, 3858519.5, 751.3, 751.3, 0.0); (380828.7, 3858519.5, 751.3, 751.3, 0.0);
(380848.7, 3858519.5, 751.2, 751.2, 0.0); (380868.7, 3858519.5, 751.2, 751.2, 0.0);
(380888.7, 3858519.5, 751.1, 751.1, 0.0); (380808.7, 3858539.5, 751.4, 751.4, 0.0);
(380828.7, 3858539.5, 751.4, 751.4, 0.0); (380848.7, 3858539.5, 751.3, 751.3, 0.0);
(380868.7, 3858539.5, 751.2, 751.2, 0.0); (380888.7, 3858539.5, 751.2, 751.2, 0.0);
(380808.7, 3858559.5, 751.5, 751.5, 0.0); (380828.7, 3858559.5, 751.4, 751.4, 0.0);
(380848.7, 3858559.5, 751.4, 751.4, 0.0); (380868.7, 3858559.5, 751.3, 751.3, 0.0);
(380888.7, 3858559.5, 751.3, 751.3, 0.0); (380808.7, 3858579.5, 751.6, 751.6, 0.0);
(380828.7, 3858579.5, 751.5, 751.5, 0.0); (380848.7, 3858579.5, 751.5, 751.5, 0.0);
(380868.7, 3858579.5, 751.4, 751.4, 0.0); (380888.7, 3858579.5, 751.4, 751.4, 0.0);
(381037.5, 3858591.3, 751.0, 751.0, 0.0); (381057.5, 3858591.3, 751.0, 751.0, 0.0);
(381077.5, 3858591.3, 751.0, 751.0, 0.0); (381097.5, 3858591.3, 750.9, 750.9, 0.0);
(381117.5, 3858591.3, 750.8, 750.8, 0.0); (381037.5, 3858611.3, 751.2, 751.2, 0.0);
(381057.5, 3858611.3, 751.1, 751.1, 0.0); (381077.5, 3858611.3, 751.1, 751.1, 0.0);
(381097.5, 3858611.3, 751.0, 751.0, 0.0); (381117.5, 3858611.3, 751.0, 751.0, 0.0);
(381037.5, 3858631.3, 751.3, 751.3, 0.0); (381057.5, 3858631.3, 751.2, 751.2, 0.0);
(381077.5, 3858631.3, 751.2, 751.2, 0.0); (381097.5, 3858631.3, 751.2, 751.2, 0.0);
(381117.5, 3858631.3, 751.1, 751.1, 0.0); (381037.5, 3858651.3, 751.4, 751.4, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381057.5, 3858651.3, 751.4, 751.4, 0.0); (381077.5, 3858651.3, 751.3, 751.3, 0.0);
(381097.5, 3858651.3, 751.3, 751.3, 0.0); (381117.5, 3858651.3, 751.3, 751.3, 0.0);
(381037.5, 3858671.3, 751.6, 751.6, 0.0); (381057.5, 3858671.3, 751.5, 751.5, 0.0);
(381077.5, 3858671.3, 751.5, 751.5, 0.0); (381097.5, 3858671.3, 751.5, 751.5, 0.0);
(381117.5, 3858671.3, 751.4, 751.4, 0.0); (380400.0, 3858374.6, 752.2, 752.2, 0.0);
(380420.0, 3858374.6, 752.1, 752.1, 0.0); (380440.0, 3858374.6, 752.1, 752.1, 0.0);
(380460.0, 3858374.6, 752.0, 752.0, 0.0); (380480.0, 3858374.6, 751.9, 751.9, 0.0);
(380400.0, 3858394.6, 752.3, 752.3, 0.0); (380420.0, 3858394.6, 752.2, 752.2, 0.0);
(380440.0, 3858394.6, 752.2, 752.2, 0.0); (380460.0, 3858394.6, 752.0, 752.0, 0.0);
(380480.0, 3858394.6, 752.0, 752.0, 0.0); (380400.0, 3858414.6, 752.4, 752.4, 0.0);
(380420.0, 3858414.6, 752.3, 752.3, 0.0); (380440.0, 3858414.6, 752.2, 752.2, 0.0);
(380460.0, 3858414.6, 752.1, 752.1, 0.0); (380480.0, 3858414.6, 752.0, 752.0, 0.0);
(380400.0, 3858434.6, 752.5, 752.5, 0.0); (380420.0, 3858434.6, 752.3, 752.3, 0.0);
(380440.0, 3858434.6, 752.3, 752.3, 0.0); (380460.0, 3858434.6, 752.2, 752.2, 0.0);
(380480.0, 3858434.6, 752.1, 752.1, 0.0); (380400.0, 3858454.6, 752.5, 752.5, 0.0);
(380420.0, 3858454.6, 752.4, 752.4, 0.0); (380440.0, 3858454.6, 752.4, 752.4, 0.0);
(380460.0, 3858454.6, 752.3, 752.3, 0.0); (380480.0, 3858454.6, 752.2, 752.2, 0.0);
(380005.7, 3857853.8, 752.8, 752.8, 0.0); (380025.7, 3857853.8, 752.7, 752.7, 0.0);
(380045.7, 3857853.8, 752.6, 752.6, 0.0); (380065.7, 3857853.8, 752.5, 752.5, 0.0);

(380085.7, 3857853.8, 752.4, 752.4, 0.0); (380105.7, 3857853.8, 752.3, 752.3, 0.0);
(380125.7, 3857853.8, 752.2, 752.2, 0.0); (380145.7, 3857853.8, 752.1, 752.1, 0.0);
(380165.7, 3857853.8, 752.0, 752.0, 0.0); (380185.7, 3857853.8, 751.8, 751.8, 0.0);
(380205.7, 3857853.8, 751.7, 751.7, 0.0); (380225.7, 3857853.8, 751.6, 751.6, 0.0);
(380245.7, 3857853.8, 751.5, 751.5, 0.0); (380265.7, 3857853.8, 751.4, 751.4, 0.0);
(380285.7, 3857853.8, 751.3, 751.3, 0.0); (380005.7, 3857873.8, 752.9, 752.9, 0.0);
(380025.7, 3857873.8, 752.8, 752.8, 0.0); (380045.7, 3857873.8, 752.6, 752.6, 0.0);
(380065.7, 3857873.8, 752.5, 752.5, 0.0); (380085.7, 3857873.8, 752.4, 752.4, 0.0);
(380105.7, 3857873.8, 752.3, 752.3, 0.0); (380125.7, 3857873.8, 752.2, 752.2, 0.0);
(380145.7, 3857873.8, 752.1, 752.1, 0.0); (380165.7, 3857873.8, 752.0, 752.0, 0.0);
(380185.7, 3857873.8, 751.9, 751.9, 0.0); (380205.7, 3857873.8, 751.8, 751.8, 0.0);
(380225.7, 3857873.8, 751.7, 751.7, 0.0); (380245.7, 3857873.8, 751.6, 751.6, 0.0);
(380265.7, 3857873.8, 751.5, 751.5, 0.0); (380285.7, 3857873.8, 751.4, 751.4, 0.0);
(380005.7, 3857893.8, 752.9, 752.9, 0.0); (380025.7, 3857893.8, 752.8, 752.8, 0.0);
(380045.7, 3857893.8, 752.7, 752.7, 0.0); (380065.7, 3857893.8, 752.6, 752.6, 0.0);
(380085.7, 3857893.8, 752.5, 752.5, 0.0); (380105.7, 3857893.8, 752.4, 752.4, 0.0);
(380125.7, 3857893.8, 752.2, 752.2, 0.0); (380145.7, 3857893.8, 752.1, 752.1, 0.0);
(380165.7, 3857893.8, 752.0, 752.0, 0.0); (380185.7, 3857893.8, 751.9, 751.9, 0.0);
(380205.7, 3857893.8, 751.9, 751.9, 0.0); (380225.7, 3857893.8, 751.8, 751.8, 0.0);
(380245.7, 3857893.8, 751.7, 751.7, 0.0); (380265.7, 3857893.8, 751.6, 751.6, 0.0);
(380285.7, 3857893.8, 751.5, 751.5, 0.0); (380005.7, 3857913.8, 752.9, 752.9, 0.0);
(380025.7, 3857913.8, 752.8, 752.8, 0.0); (380045.7, 3857913.8, 752.7, 752.7, 0.0);
(380065.7, 3857913.8, 752.6, 752.6, 0.0); (380085.7, 3857913.8, 752.5, 752.5, 0.0);
(380105.7, 3857913.8, 752.4, 752.4, 0.0); (380125.7, 3857913.8, 752.3, 752.3, 0.0);
(380145.7, 3857913.8, 752.2, 752.2, 0.0); (380165.7, 3857913.8, 752.1, 752.1, 0.0);
(380185.7, 3857913.8, 752.0, 752.0, 0.0); (380205.7, 3857913.8, 751.9, 751.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380225.7, 3857913.8, 751.8, 751.8, 0.0); (380245.7, 3857913.8, 751.8, 751.8, 0.0);
(380265.7, 3857913.8, 751.7, 751.7, 0.0); (380285.7, 3857913.8, 751.6, 751.6, 0.0);
(380005.7, 3857933.8, 753.0, 753.0, 0.0); (380025.7, 3857933.8, 752.9, 752.9, 0.0);
(380045.7, 3857933.8, 752.8, 752.8, 0.0); (380065.7, 3857933.8, 752.7, 752.7, 0.0);
(380085.7, 3857933.8, 752.5, 752.5, 0.0); (380105.7, 3857933.8, 752.4, 752.4, 0.0);
(380125.7, 3857933.8, 752.3, 752.3, 0.0); (380145.7, 3857933.8, 752.3, 752.3, 0.0);
(380165.7, 3857933.8, 752.2, 752.2, 0.0); (380185.7, 3857933.8, 752.1, 752.1, 0.0);
(380205.7, 3857933.8, 752.0, 752.0, 0.0); (380225.7, 3857933.8, 751.9, 751.9, 0.0);
(380245.7, 3857933.8, 751.8, 751.8, 0.0); (380265.7, 3857933.8, 751.8, 751.8, 0.0);
(380285.7, 3857933.8, 751.7, 751.7, 0.0); (380005.7, 3857953.8, 753.0, 753.0, 0.0);
(380025.7, 3857953.8, 752.9, 752.9, 0.0); (380045.7, 3857953.8, 752.8, 752.8, 0.0);
(380065.7, 3857953.8, 752.7, 752.7, 0.0); (380085.7, 3857953.8, 752.6, 752.6, 0.0);
(380105.7, 3857953.8, 752.5, 752.5, 0.0); (380125.7, 3857953.8, 752.4, 752.4, 0.0);
(380145.7, 3857953.8, 752.3, 752.3, 0.0); (380165.7, 3857953.8, 752.2, 752.2, 0.0);
(380185.7, 3857953.8, 752.2, 752.2, 0.0); (380205.7, 3857953.8, 752.1, 752.1, 0.0);
(380225.7, 3857953.8, 752.0, 752.0, 0.0); (380245.7, 3857953.8, 751.9, 751.9, 0.0);
(380265.7, 3857953.8, 751.8, 751.8, 0.0); (380285.7, 3857953.8, 751.7, 751.7, 0.0);
(380005.7, 3857973.8, 753.1, 753.1, 0.0); (380025.7, 3857973.8, 753.0, 753.0, 0.0);
(380045.7, 3857973.8, 752.9, 752.9, 0.0); (380065.7, 3857973.8, 752.8, 752.8, 0.0);

(380085.7, 3857973.8, 752.7, 752.7, 0.0); (380105.7, 3857973.8, 752.6, 752.6, 0.0);
(380125.7, 3857973.8, 752.5, 752.5, 0.0); (380145.7, 3857973.8, 752.4, 752.4, 0.0);
(380165.7, 3857973.8, 752.3, 752.3, 0.0); (380185.7, 3857973.8, 752.2, 752.2, 0.0);
(380205.7, 3857973.8, 752.2, 752.2, 0.0); (380225.7, 3857973.8, 752.1, 752.1, 0.0);
(380245.7, 3857973.8, 752.0, 752.0, 0.0); (380265.7, 3857973.8, 751.9, 751.9, 0.0);
(380285.7, 3857973.8, 751.8, 751.8, 0.0); (380005.7, 3857993.8, 753.1, 753.1, 0.0);
(380025.7, 3857993.8, 753.0, 753.0, 0.0); (380045.7, 3857993.8, 752.9, 752.9, 0.0);
(380065.7, 3857993.8, 752.8, 752.8, 0.0); (380085.7, 3857993.8, 752.7, 752.7, 0.0);
(380105.7, 3857993.8, 752.6, 752.6, 0.0); (380125.7, 3857993.8, 752.5, 752.5, 0.0);
(380145.7, 3857993.8, 752.5, 752.5, 0.0); (380165.7, 3857993.8, 752.4, 752.4, 0.0);
(380185.7, 3857993.8, 752.3, 752.3, 0.0); (380205.7, 3857993.8, 752.2, 752.2, 0.0);
(380225.7, 3857993.8, 752.2, 752.2, 0.0); (380245.7, 3857993.8, 752.1, 752.1, 0.0);
(380265.7, 3857993.8, 752.0, 752.0, 0.0); (380285.7, 3857993.8, 751.9, 751.9, 0.0);
(380005.7, 3858013.8, 753.1, 753.1, 0.0); (380025.7, 3858013.8, 753.0, 753.0, 0.0);
(380045.7, 3858013.8, 753.0, 753.0, 0.0); (380065.7, 3858013.8, 752.9, 752.9, 0.0);
(380085.7, 3858013.8, 752.8, 752.8, 0.0); (380105.7, 3858013.8, 752.7, 752.7, 0.0);
(380125.7, 3858013.8, 752.6, 752.6, 0.0); (380145.7, 3858013.8, 752.5, 752.5, 0.0);
(380165.7, 3858013.8, 752.4, 752.4, 0.0); (380185.7, 3858013.8, 752.4, 752.4, 0.0);
(380205.7, 3858013.8, 752.3, 752.3, 0.0); (380225.7, 3858013.8, 752.2, 752.2, 0.0);
(380245.7, 3858013.8, 752.1, 752.1, 0.0); (380265.7, 3858013.8, 752.1, 752.1, 0.0);
(380285.7, 3858013.8, 752.0, 752.0, 0.0); (380005.7, 3858033.8, 753.2, 753.2, 0.0);
(380025.7, 3858033.8, 753.1, 753.1, 0.0); (380045.7, 3858033.8, 753.0, 753.0, 0.0);
(380065.7, 3858033.8, 752.9, 752.9, 0.0); (380085.7, 3858033.8, 752.8, 752.8, 0.0);
(380105.7, 3858033.8, 752.8, 752.8, 0.0); (380125.7, 3858033.8, 752.7, 752.7, 0.0);
(380145.7, 3858033.8, 752.6, 752.6, 0.0); (380165.7, 3858033.8, 752.5, 752.5, 0.0);
(380185.7, 3858033.8, 752.4, 752.4, 0.0); (380205.7, 3858033.8, 752.4, 752.4, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380225.7, 3858033.8, 752.3, 752.3, 0.0); (380245.7, 3858033.8, 752.2, 752.2, 0.0);
(380265.7, 3858033.8, 752.1, 752.1, 0.0); (380285.7, 3858033.8, 752.0, 752.0, 0.0);
(380005.7, 3858053.8, 753.2, 753.2, 0.0); (380025.7, 3858053.8, 753.1, 753.1, 0.0);
(380045.7, 3858053.8, 753.0, 753.0, 0.0); (380065.7, 3858053.8, 753.0, 753.0, 0.0);
(380085.7, 3858053.8, 752.9, 752.9, 0.0); (380105.7, 3858053.8, 752.8, 752.8, 0.0);
(380125.7, 3858053.8, 752.7, 752.7, 0.0); (380145.7, 3858053.8, 752.6, 752.6, 0.0);
(380165.7, 3858053.8, 752.6, 752.6, 0.0); (380185.7, 3858053.8, 752.5, 752.5, 0.0);
(380205.7, 3858053.8, 752.4, 752.4, 0.0); (380225.7, 3858053.8, 752.3, 752.3, 0.0);
(380245.7, 3858053.8, 752.3, 752.3, 0.0); (380265.7, 3858053.8, 752.2, 752.2, 0.0);
(380285.7, 3858053.8, 752.1, 752.1, 0.0); (380005.7, 3858073.8, 753.3, 753.3, 0.0);
(380025.7, 3858073.8, 753.2, 753.2, 0.0); (380045.7, 3858073.8, 753.1, 753.1, 0.0);
(380065.7, 3858073.8, 753.0, 753.0, 0.0); (380085.7, 3858073.8, 752.9, 752.9, 0.0);
(380105.7, 3858073.8, 752.8, 752.8, 0.0); (380125.7, 3858073.8, 752.8, 752.8, 0.0);
(380145.7, 3858073.8, 752.7, 752.7, 0.0); (380165.7, 3858073.8, 752.6, 752.6, 0.0);
(380185.7, 3858073.8, 752.5, 752.5, 0.0); (380205.7, 3858073.8, 752.5, 752.5, 0.0);
(380225.7, 3858073.8, 752.4, 752.4, 0.0); (380245.7, 3858073.8, 752.3, 752.3, 0.0);
(380265.7, 3858073.8, 752.2, 752.2, 0.0); (380285.7, 3858073.8, 752.1, 752.1, 0.0);
(380005.7, 3858093.8, 753.3, 753.3, 0.0); (380025.7, 3858093.8, 753.2, 753.2, 0.0);
(380045.7, 3858093.8, 753.1, 753.1, 0.0); (380065.7, 3858093.8, 753.1, 753.1, 0.0);

(380085.7, 3858093.8, 753.0, 753.0, 0.0); (380105.7, 3858093.8, 752.9, 752.9, 0.0);
(380125.7, 3858093.8, 752.8, 752.8, 0.0); (380145.7, 3858093.8, 752.8, 752.8, 0.0);
(380165.7, 3858093.8, 752.7, 752.7, 0.0); (380185.7, 3858093.8, 752.6, 752.6, 0.0);
(380205.7, 3858093.8, 752.5, 752.5, 0.0); (380225.7, 3858093.8, 752.4, 752.4, 0.0);
(380245.7, 3858093.8, 752.3, 752.3, 0.0); (380265.7, 3858093.8, 752.3, 752.3, 0.0);
(380285.7, 3858093.8, 752.2, 752.2, 0.0); (380005.7, 3858113.8, 753.4, 753.4, 0.0);
(380025.7, 3858113.8, 753.3, 753.3, 0.0); (380045.7, 3858113.8, 753.2, 753.2, 0.0);
(380065.7, 3858113.8, 753.1, 753.1, 0.0); (380085.7, 3858113.8, 753.0, 753.0, 0.0);
(380105.7, 3858113.8, 752.9, 752.9, 0.0); (380125.7, 3858113.8, 752.9, 752.9, 0.0);
(380145.7, 3858113.8, 752.8, 752.8, 0.0); (380165.7, 3858113.8, 752.7, 752.7, 0.0);
(380185.7, 3858113.8, 752.6, 752.6, 0.0); (380205.7, 3858113.8, 752.5, 752.5, 0.0);
(380225.7, 3858113.8, 752.5, 752.5, 0.0); (380245.7, 3858113.8, 752.4, 752.4, 0.0);
(380265.7, 3858113.8, 752.3, 752.3, 0.0); (380285.7, 3858113.8, 752.2, 752.2, 0.0);
(380005.7, 3858133.8, 753.4, 753.4, 0.0); (380025.7, 3858133.8, 753.3, 753.3, 0.0);
(380045.7, 3858133.8, 753.2, 753.2, 0.0); (380065.7, 3858133.8, 753.1, 753.1, 0.0);
(380085.7, 3858133.8, 753.1, 753.1, 0.0); (380105.7, 3858133.8, 753.0, 753.0, 0.0);
(380125.7, 3858133.8, 752.9, 752.9, 0.0); (380145.7, 3858133.8, 752.8, 752.8, 0.0);
(380165.7, 3858133.8, 752.7, 752.7, 0.0); (380185.7, 3858133.8, 752.7, 752.7, 0.0);
(380205.7, 3858133.8, 752.6, 752.6, 0.0); (380225.7, 3858133.8, 752.5, 752.5, 0.0);
(380245.7, 3858133.8, 752.4, 752.4, 0.0); (380265.7, 3858133.8, 752.3, 752.3, 0.0);
(380285.7, 3858133.8, 752.2, 752.2, 0.0); (377217.2, 3858567.0, 772.6, 772.6, 0.0);
(377237.2, 3858567.0, 772.4, 772.4, 0.0); (377257.2, 3858567.0, 772.2, 772.2, 0.0);
(377277.2, 3858567.0, 772.1, 772.1, 0.0); (377297.2, 3858567.0, 771.9, 771.9, 0.0);
(377217.2, 3858587.0, 772.6, 772.6, 0.0); (377237.2, 3858587.0, 772.4, 772.4, 0.0);
(377257.2, 3858587.0, 772.2, 772.2, 0.0); (377277.2, 3858587.0, 772.1, 772.1, 0.0);
(377297.2, 3858587.0, 771.9, 771.9, 0.0); (377217.2, 3858607.0, 772.5, 772.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377237.2, 3858607.0, 772.4, 772.4, 0.0); (377257.2, 3858607.0, 772.2, 772.2, 0.0);
(377277.2, 3858607.0, 772.0, 772.0, 0.0); (377297.2, 3858607.0, 771.9, 771.9, 0.0);
(377217.2, 3858627.0, 772.5, 772.5, 0.0); (377237.2, 3858627.0, 772.3, 772.3, 0.0);
(377257.2, 3858627.0, 772.2, 772.2, 0.0); (377277.2, 3858627.0, 772.0, 772.0, 0.0);
(377297.2, 3858627.0, 771.8, 771.8, 0.0); (377217.2, 3858647.0, 772.4, 772.4, 0.0);
(377237.2, 3858647.0, 772.3, 772.3, 0.0); (377257.2, 3858647.0, 772.2, 772.2, 0.0);
(377277.2, 3858647.0, 772.0, 772.0, 0.0); (377297.2, 3858647.0, 771.8, 771.8, 0.0);
(376157.8, 3858496.9, 780.4, 780.4, 0.0); (376177.8, 3858496.9, 780.2, 780.2, 0.0);
(376197.8, 3858496.9, 780.1, 780.1, 0.0); (376217.8, 3858496.9, 780.0, 780.0, 0.0);
(376237.8, 3858496.9, 779.9, 779.9, 0.0); (376157.8, 3858516.9, 780.4, 780.4, 0.0);
(376177.8, 3858516.9, 780.2, 780.2, 0.0); (376197.8, 3858516.9, 780.1, 780.1, 0.0);
(376217.8, 3858516.9, 780.0, 780.0, 0.0); (376237.8, 3858516.9, 779.9, 779.9, 0.0);
(376157.8, 3858536.9, 780.4, 780.4, 0.0); (376177.8, 3858536.9, 780.2, 780.2, 0.0);
(376197.8, 3858536.9, 780.1, 780.1, 0.0); (376217.8, 3858536.9, 780.0, 780.0, 0.0);
(376237.8, 3858536.9, 779.8, 779.8, 0.0); (376157.8, 3858556.9, 780.4, 780.4, 0.0);
(376177.8, 3858556.9, 780.2, 780.2, 0.0); (376197.8, 3858556.9, 780.1, 780.1, 0.0);
(376217.8, 3858556.9, 779.9, 779.9, 0.0); (376237.8, 3858556.9, 779.8, 779.8, 0.0);
(376157.8, 3858576.9, 780.4, 780.4, 0.0); (376177.8, 3858576.9, 780.2, 780.2, 0.0);
(376197.8, 3858576.9, 780.1, 780.1, 0.0); (376217.8, 3858576.9, 779.9, 779.9, 0.0);

(376237.8, 3858576.9, 779.7, 779.7, 0.0); (375565.0, 3858567.5, 785.0, 785.0, 0.0);
(375585.0, 3858567.5, 784.8, 784.8, 0.0); (375605.0, 3858567.5, 784.7, 784.7, 0.0);
(375625.0, 3858567.5, 784.6, 784.6, 0.0); (375645.0, 3858567.5, 784.5, 784.5, 0.0);
(375565.0, 3858587.5, 785.0, 785.0, 0.0); (375585.0, 3858587.5, 784.9, 784.9, 0.0);
(375605.0, 3858587.5, 784.7, 784.7, 0.0); (375625.0, 3858587.5, 784.6, 784.6, 0.0);
(375645.0, 3858587.5, 784.6, 784.6, 0.0); (375565.0, 3858607.5, 785.1, 785.1, 0.0);
(375585.0, 3858607.5, 784.9, 784.9, 0.0); (375605.0, 3858607.5, 784.7, 784.7, 0.0);
(375625.0, 3858607.5, 784.7, 784.7, 0.0); (375645.0, 3858607.5, 784.6, 784.6, 0.0);
(375565.0, 3858627.5, 785.1, 785.1, 0.0); (375585.0, 3858627.5, 784.9, 784.9, 0.0);
(375605.0, 3858627.5, 784.7, 784.7, 0.0); (375625.0, 3858627.5, 784.6, 784.6, 0.0);
(375645.0, 3858627.5, 784.5, 784.5, 0.0); (375565.0, 3858647.5, 785.2, 785.2, 0.0);
(375585.0, 3858647.5, 784.9, 784.9, 0.0); (375605.0, 3858647.5, 784.7, 784.7, 0.0);
(375625.0, 3858647.5, 784.5, 784.5, 0.0); (375645.0, 3858647.5, 784.5, 784.5, 0.0);
(375454.2, 3860308.7, 809.4, 809.4, 0.0); (375474.2, 3860308.7, 809.0, 809.0, 0.0);
(375494.2, 3860308.7, 808.8, 808.8, 0.0); (375514.2, 3860308.7, 808.4, 808.4, 0.0);
(375534.2, 3860308.7, 808.1, 808.1, 0.0); (375454.2, 3860328.7, 809.8, 809.8, 0.0);
(375474.2, 3860328.7, 809.4, 809.4, 0.0); (375494.2, 3860328.7, 809.1, 809.1, 0.0);
(375514.2, 3860328.7, 808.8, 808.8, 0.0); (375534.2, 3860328.7, 808.4, 808.4, 0.0);
(375454.2, 3860348.7, 810.1, 810.1, 0.0); (375474.2, 3860348.7, 809.8, 809.8, 0.0);
(375494.2, 3860348.7, 809.5, 809.5, 0.0); (375514.2, 3860348.7, 809.1, 809.1, 0.0);
(375534.2, 3860348.7, 808.8, 808.8, 0.0); (375454.2, 3860368.7, 810.6, 810.6, 0.0);
(375474.2, 3860368.7, 810.2, 810.2, 0.0); (375494.2, 3860368.7, 809.9, 809.9, 0.0);
(375514.2, 3860368.7, 809.6, 809.6, 0.0); (375534.2, 3860368.7, 809.3, 809.3, 0.0);
(375454.2, 3860388.7, 810.9, 810.9, 0.0); (375474.2, 3860388.7, 810.6, 810.6, 0.0);
(375494.2, 3860388.7, 810.3, 810.3, 0.0); (375514.2, 3860388.7, 810.0, 810.0, 0.0);
(375534.2, 3860388.7, 809.7, 809.7, 0.0); (376845.9, 3862028.8, 835.5, 835.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(376865.9, 3862028.8, 835.3, 835.3, 0.0); (376885.9, 3862028.8, 835.1, 835.1, 0.0);
(376905.9, 3862028.8, 834.9, 834.9, 0.0); (376925.9, 3862028.8, 834.7, 834.7, 0.0);
(376845.9, 3862048.8, 835.8, 835.8, 0.0); (376865.9, 3862048.8, 835.6, 835.6, 0.0);
(376885.9, 3862048.8, 835.4, 835.4, 0.0); (376905.9, 3862048.8, 835.3, 835.3, 0.0);
(376925.9, 3862048.8, 835.0, 835.0, 0.0); (376845.9, 3862068.8, 836.1, 836.1, 0.0);
(376865.9, 3862068.8, 835.9, 835.9, 0.0); (376885.9, 3862068.8, 835.8, 835.8, 0.0);
(376905.9, 3862068.8, 835.6, 835.6, 0.0); (376925.9, 3862068.8, 835.4, 835.4, 0.0);
(376845.9, 3862088.8, 836.4, 836.4, 0.0); (376865.9, 3862088.8, 836.3, 836.3, 0.0);
(376885.9, 3862088.8, 836.1, 836.1, 0.0); (376905.9, 3862088.8, 836.0, 836.0, 0.0);
(376925.9, 3862088.8, 835.8, 835.8, 0.0); (376845.9, 3862108.8, 836.7, 836.7, 0.0);
(376865.9, 3862108.8, 836.5, 836.5, 0.0); (376885.9, 3862108.8, 836.4, 836.4, 0.0);
(376905.9, 3862108.8, 836.2, 836.2, 0.0); (376925.9, 3862108.8, 836.1, 836.1, 0.0);
(380352.1, 3855865.6, 748.6, 748.6, 0.0); (380372.1, 3855865.6, 748.5, 748.5, 0.0);
(380392.1, 3855865.6, 748.4, 748.4, 0.0); (380412.1, 3855865.6, 748.2, 748.2, 0.0);
(380432.1, 3855865.6, 748.1, 748.1, 0.0); (380352.1, 3855885.6, 748.6, 748.6, 0.0);
(380372.1, 3855885.6, 748.5, 748.5, 0.0); (380392.1, 3855885.6, 748.4, 748.4, 0.0);
(380412.1, 3855885.6, 748.2, 748.2, 0.0); (380432.1, 3855885.6, 748.1, 748.1, 0.0);
(380352.1, 3855905.6, 748.7, 748.7, 0.0); (380372.1, 3855905.6, 748.6, 748.6, 0.0);
(380392.1, 3855905.6, 748.4, 748.4, 0.0); (380412.1, 3855905.6, 748.3, 748.3, 0.0);

(380432.1, 3855905.6, 748.1, 748.1, 0.0); (380352.1, 3855925.6, 748.7, 748.7, 0.0);
(380372.1, 3855925.6, 748.6, 748.6, 0.0); (380392.1, 3855925.6, 748.4, 748.4, 0.0);
(380412.1, 3855925.6, 748.3, 748.3, 0.0); (380432.1, 3855925.6, 748.1, 748.1, 0.0);
(380352.1, 3855945.6, 748.8, 748.8, 0.0); (380372.1, 3855945.6, 748.6, 748.6, 0.0);
(380392.1, 3855945.6, 748.5, 748.5, 0.0); (380412.1, 3855945.6, 748.3, 748.3, 0.0);
(380432.1, 3855945.6, 748.2, 748.2, 0.0); (380566.8, 3855864.8, 747.4, 747.4, 0.0);
(380586.8, 3855864.8, 747.3, 747.3, 0.0); (380606.8, 3855864.8, 747.2, 747.2, 0.0);
(380626.8, 3855864.8, 747.1, 747.1, 0.0); (380646.8, 3855864.8, 747.1, 747.1, 0.0);
(380566.8, 3855884.8, 747.4, 747.4, 0.0); (380586.8, 3855884.8, 747.3, 747.3, 0.0);
(380606.8, 3855884.8, 747.2, 747.2, 0.0); (380626.8, 3855884.8, 747.1, 747.1, 0.0);
(380646.8, 3855884.8, 747.1, 747.1, 0.0); (380566.8, 3855904.8, 747.4, 747.4, 0.0);
(380586.8, 3855904.8, 747.3, 747.3, 0.0); (380606.8, 3855904.8, 747.2, 747.2, 0.0);
(380626.8, 3855904.8, 747.1, 747.1, 0.0); (380646.8, 3855904.8, 747.1, 747.1, 0.0);
(380566.8, 3855924.8, 747.4, 747.4, 0.0); (380586.8, 3855924.8, 747.3, 747.3, 0.0);
(380606.8, 3855924.8, 747.2, 747.2, 0.0); (380626.8, 3855924.8, 747.1, 747.1, 0.0);
(380646.8, 3855924.8, 747.1, 747.1, 0.0); (380566.8, 3855944.8, 747.4, 747.4, 0.0);
(380586.8, 3855944.8, 747.3, 747.3, 0.0); (380606.8, 3855944.8, 747.2, 747.2, 0.0);
(380626.8, 3855944.8, 747.1, 747.1, 0.0); (380646.8, 3855944.8, 747.1, 747.1, 0.0);
(380309.6, 3856028.0, 749.2, 749.2, 0.0); (380329.6, 3856028.0, 749.1, 749.1, 0.0);
(380349.6, 3856028.0, 749.1, 749.1, 0.0); (380369.6, 3856028.0, 749.0, 749.0, 0.0);
(380389.6, 3856028.0, 748.9, 748.9, 0.0); (380409.6, 3856028.0, 748.7, 748.7, 0.0);
(380429.6, 3856028.0, 748.5, 748.5, 0.0); (380449.6, 3856028.0, 748.3, 748.3, 0.0);
(380469.6, 3856028.0, 748.1, 748.1, 0.0); (380489.6, 3856028.0, 747.9, 747.9, 0.0);
(380509.6, 3856028.0, 747.7, 747.7, 0.0); (380529.6, 3856028.0, 747.6, 747.6, 0.0);
(380549.6, 3856028.0, 747.5, 747.5, 0.0); (380569.6, 3856028.0, 747.4, 747.4, 0.0);
(380589.6, 3856028.0, 747.3, 747.3, 0.0); (380309.6, 3856048.0, 749.2, 749.2, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380329.6, 3856048.0, 749.2, 749.2, 0.0); (380349.6, 3856048.0, 749.2, 749.2, 0.0);
(380369.6, 3856048.0, 749.1, 749.1, 0.0); (380389.6, 3856048.0, 749.0, 749.0, 0.0);
(380409.6, 3856048.0, 748.8, 748.8, 0.0); (380429.6, 3856048.0, 748.6, 748.6, 0.0);
(380449.6, 3856048.0, 748.4, 748.4, 0.0); (380469.6, 3856048.0, 748.2, 748.2, 0.0);
(380489.6, 3856048.0, 747.9, 747.9, 0.0); (380509.6, 3856048.0, 747.7, 747.7, 0.0);
(380529.6, 3856048.0, 747.6, 747.6, 0.0); (380549.6, 3856048.0, 747.5, 747.5, 0.0);
(380569.6, 3856048.0, 747.4, 747.4, 0.0); (380589.6, 3856048.0, 747.4, 747.4, 0.0);
(380309.6, 3856068.0, 749.3, 749.3, 0.0); (380329.6, 3856068.0, 749.2, 749.2, 0.0);
(380349.6, 3856068.0, 749.2, 749.2, 0.0); (380369.6, 3856068.0, 749.2, 749.2, 0.0);
(380389.6, 3856068.0, 749.1, 749.1, 0.0); (380409.6, 3856068.0, 748.9, 748.9, 0.0);
(380429.6, 3856068.0, 748.7, 748.7, 0.0); (380449.6, 3856068.0, 748.4, 748.4, 0.0);
(380469.6, 3856068.0, 748.2, 748.2, 0.0); (380489.6, 3856068.0, 748.0, 748.0, 0.0);
(380509.6, 3856068.0, 747.8, 747.8, 0.0); (380529.6, 3856068.0, 747.6, 747.6, 0.0);
(380549.6, 3856068.0, 747.5, 747.5, 0.0); (380569.6, 3856068.0, 747.5, 747.5, 0.0);
(380589.6, 3856068.0, 747.4, 747.4, 0.0); (380309.6, 3856088.0, 749.3, 749.3, 0.0);
(380329.6, 3856088.0, 749.3, 749.3, 0.0); (380349.6, 3856088.0, 749.2, 749.2, 0.0);
(380369.6, 3856088.0, 749.2, 749.2, 0.0); (380389.6, 3856088.0, 749.1, 749.1, 0.0);
(380409.6, 3856088.0, 749.0, 749.0, 0.0); (380429.6, 3856088.0, 748.8, 748.8, 0.0);
(380449.6, 3856088.0, 748.5, 748.5, 0.0); (380469.6, 3856088.0, 748.3, 748.3, 0.0);

(380489.6, 3856088.0, 748.0, 748.0, 0.0); (380509.6, 3856088.0, 747.8, 747.8, 0.0);
(380529.6, 3856088.0, 747.7, 747.7, 0.0); (380549.6, 3856088.0, 747.6, 747.6, 0.0);
(380569.6, 3856088.0, 747.6, 747.6, 0.0); (380589.6, 3856088.0, 747.5, 747.5, 0.0);
(380309.6, 3856108.0, 749.4, 749.4, 0.0); (380329.6, 3856108.0, 749.3, 749.3, 0.0);
(380349.6, 3856108.0, 749.3, 749.3, 0.0); (380369.6, 3856108.0, 749.2, 749.2, 0.0);
(380389.6, 3856108.0, 749.1, 749.1, 0.0); (380409.6, 3856108.0, 749.0, 749.0, 0.0);
(380429.6, 3856108.0, 748.8, 748.8, 0.0); (380449.6, 3856108.0, 748.6, 748.6, 0.0);
(380469.6, 3856108.0, 748.4, 748.4, 0.0); (380489.6, 3856108.0, 748.1, 748.1, 0.0);
(380509.6, 3856108.0, 747.9, 747.9, 0.0); (380529.6, 3856108.0, 747.8, 747.8, 0.0);
(380549.6, 3856108.0, 747.8, 747.8, 0.0); (380569.6, 3856108.0, 747.7, 747.7, 0.0);
(380589.6, 3856108.0, 747.6, 747.6, 0.0); (380309.6, 3856128.0, 749.4, 749.4, 0.0);
(380329.6, 3856128.0, 749.4, 749.4, 0.0); (380349.6, 3856128.0, 749.3, 749.3, 0.0);
(380369.6, 3856128.0, 749.2, 749.2, 0.0); (380389.6, 3856128.0, 749.1, 749.1, 0.0);
(380409.6, 3856128.0, 749.0, 749.0, 0.0); (380429.6, 3856128.0, 748.8, 748.8, 0.0);
(380449.6, 3856128.0, 748.6, 748.6, 0.0); (380469.6, 3856128.0, 748.4, 748.4, 0.0);
(380489.6, 3856128.0, 748.2, 748.2, 0.0); (380509.6, 3856128.0, 748.0, 748.0, 0.0);
(380529.6, 3856128.0, 747.9, 747.9, 0.0); (380549.6, 3856128.0, 747.8, 747.8, 0.0);
(380569.6, 3856128.0, 747.8, 747.8, 0.0); (380589.6, 3856128.0, 747.6, 747.6, 0.0);
(380309.6, 3856148.0, 749.4, 749.4, 0.0); (380329.6, 3856148.0, 749.4, 749.4, 0.0);
(380349.6, 3856148.0, 749.3, 749.3, 0.0); (380369.6, 3856148.0, 749.2, 749.2, 0.0);
(380389.6, 3856148.0, 749.1, 749.1, 0.0); (380409.6, 3856148.0, 749.0, 749.0, 0.0);
(380429.6, 3856148.0, 748.8, 748.8, 0.0); (380449.6, 3856148.0, 748.6, 748.6, 0.0);
(380469.6, 3856148.0, 748.4, 748.4, 0.0); (380489.6, 3856148.0, 748.2, 748.2, 0.0);
(380509.6, 3856148.0, 748.1, 748.1, 0.0); (380529.6, 3856148.0, 748.0, 748.0, 0.0);
(380549.6, 3856148.0, 747.9, 747.9, 0.0); (380569.6, 3856148.0, 747.8, 747.8, 0.0);
(380589.6, 3856148.0, 747.7, 747.7, 0.0); (380309.6, 3856168.0, 749.4, 749.4, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380329.6, 3856168.0, 749.3, 749.3, 0.0); (380349.6, 3856168.0, 749.2, 749.2, 0.0);
(380369.6, 3856168.0, 749.2, 749.2, 0.0); (380389.6, 3856168.0, 749.1, 749.1, 0.0);
(380409.6, 3856168.0, 749.0, 749.0, 0.0); (380429.6, 3856168.0, 748.8, 748.8, 0.0);
(380449.6, 3856168.0, 748.6, 748.6, 0.0); (380469.6, 3856168.0, 748.5, 748.5, 0.0);
(380489.6, 3856168.0, 748.3, 748.3, 0.0); (380509.6, 3856168.0, 748.1, 748.1, 0.0);
(380529.6, 3856168.0, 748.0, 748.0, 0.0); (380549.6, 3856168.0, 747.9, 747.9, 0.0);
(380569.6, 3856168.0, 747.8, 747.8, 0.0); (380589.6, 3856168.0, 747.7, 747.7, 0.0);
(380309.6, 3856188.0, 749.4, 749.4, 0.0); (380329.6, 3856188.0, 749.3, 749.3, 0.0);
(380349.6, 3856188.0, 749.2, 749.2, 0.0); (380369.6, 3856188.0, 749.2, 749.2, 0.0);
(380389.6, 3856188.0, 749.1, 749.1, 0.0); (380409.6, 3856188.0, 748.9, 748.9, 0.0);
(380429.6, 3856188.0, 748.8, 748.8, 0.0); (380449.6, 3856188.0, 748.6, 748.6, 0.0);
(380469.6, 3856188.0, 748.5, 748.5, 0.0); (380489.6, 3856188.0, 748.3, 748.3, 0.0);
(380509.6, 3856188.0, 748.2, 748.2, 0.0); (380529.6, 3856188.0, 748.1, 748.1, 0.0);
(380549.6, 3856188.0, 748.0, 748.0, 0.0); (380569.6, 3856188.0, 747.8, 747.8, 0.0);
(380589.6, 3856188.0, 747.7, 747.7, 0.0); (380309.6, 3856208.0, 749.4, 749.4, 0.0);
(380329.6, 3856208.0, 749.3, 749.3, 0.0); (380349.6, 3856208.0, 749.2, 749.2, 0.0);
(380369.6, 3856208.0, 749.1, 749.1, 0.0); (380389.6, 3856208.0, 749.0, 749.0, 0.0);
(380409.6, 3856208.0, 748.9, 748.9, 0.0); (380429.6, 3856208.0, 748.8, 748.8, 0.0);
(380449.6, 3856208.0, 748.6, 748.6, 0.0); (380469.6, 3856208.0, 748.4, 748.4, 0.0);

(380489.6, 3856208.0, 748.3, 748.3, 0.0); (380509.6, 3856208.0, 748.2, 748.2, 0.0);
(380529.6, 3856208.0, 748.1, 748.1, 0.0); (380549.6, 3856208.0, 747.9, 747.9, 0.0);
(380569.6, 3856208.0, 747.8, 747.8, 0.0); (380589.6, 3856208.0, 747.7, 747.7, 0.0);
(380309.6, 3856228.0, 749.4, 749.4, 0.0); (380329.6, 3856228.0, 749.3, 749.3, 0.0);
(380349.6, 3856228.0, 749.2, 749.2, 0.0); (380369.6, 3856228.0, 749.1, 749.1, 0.0);
(380389.6, 3856228.0, 749.0, 749.0, 0.0); (380409.6, 3856228.0, 748.8, 748.8, 0.0);
(380429.6, 3856228.0, 748.8, 748.8, 0.0); (380449.6, 3856228.0, 748.6, 748.6, 0.0);
(380469.6, 3856228.0, 748.4, 748.4, 0.0); (380489.6, 3856228.0, 748.3, 748.3, 0.0);
(380509.6, 3856228.0, 748.2, 748.2, 0.0); (380529.6, 3856228.0, 748.1, 748.1, 0.0);
(380549.6, 3856228.0, 747.9, 747.9, 0.0); (380569.6, 3856228.0, 747.8, 747.8, 0.0);
(380589.6, 3856228.0, 747.7, 747.7, 0.0); (380309.6, 3856248.0, 749.4, 749.4, 0.0);
(380329.6, 3856248.0, 749.3, 749.3, 0.0); (380349.6, 3856248.0, 749.2, 749.2, 0.0);
(380369.6, 3856248.0, 749.1, 749.1, 0.0); (380389.6, 3856248.0, 749.0, 749.0, 0.0);
(380409.6, 3856248.0, 748.8, 748.8, 0.0); (380429.6, 3856248.0, 748.7, 748.7, 0.0);
(380449.6, 3856248.0, 748.6, 748.6, 0.0); (380469.6, 3856248.0, 748.4, 748.4, 0.0);
(380489.6, 3856248.0, 748.3, 748.3, 0.0); (380509.6, 3856248.0, 748.2, 748.2, 0.0);
(380529.6, 3856248.0, 748.1, 748.1, 0.0); (380549.6, 3856248.0, 747.9, 747.9, 0.0);
(380569.6, 3856248.0, 747.8, 747.8, 0.0); (380589.6, 3856248.0, 747.7, 747.7, 0.0);
(380309.6, 3856268.0, 749.4, 749.4, 0.0); (380329.6, 3856268.0, 749.3, 749.3, 0.0);
(380349.6, 3856268.0, 749.2, 749.2, 0.0); (380369.6, 3856268.0, 749.1, 749.1, 0.0);
(380389.6, 3856268.0, 749.0, 749.0, 0.0); (380409.6, 3856268.0, 748.8, 748.8, 0.0);
(380429.6, 3856268.0, 748.7, 748.7, 0.0); (380449.6, 3856268.0, 748.6, 748.6, 0.0);
(380469.6, 3856268.0, 748.4, 748.4, 0.0); (380489.6, 3856268.0, 748.3, 748.3, 0.0);
(380509.6, 3856268.0, 748.2, 748.2, 0.0); (380529.6, 3856268.0, 748.0, 748.0, 0.0);
(380549.6, 3856268.0, 747.9, 747.9, 0.0); (380569.6, 3856268.0, 747.8, 747.8, 0.0);
(380589.6, 3856268.0, 747.6, 747.6, 0.0); (380309.6, 3856288.0, 749.4, 749.4, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380329.6, 3856288.0, 749.3, 749.3, 0.0); (380349.6, 3856288.0, 749.2, 749.2, 0.0);
(380369.6, 3856288.0, 749.1, 749.1, 0.0); (380389.6, 3856288.0, 749.0, 749.0, 0.0);
(380409.6, 3856288.0, 748.8, 748.8, 0.0); (380429.6, 3856288.0, 748.7, 748.7, 0.0);
(380449.6, 3856288.0, 748.6, 748.6, 0.0); (380469.6, 3856288.0, 748.4, 748.4, 0.0);
(380489.6, 3856288.0, 748.3, 748.3, 0.0); (380509.6, 3856288.0, 748.1, 748.1, 0.0);
(380529.6, 3856288.0, 748.0, 748.0, 0.0); (380549.6, 3856288.0, 747.9, 747.9, 0.0);
(380569.6, 3856288.0, 747.8, 747.8, 0.0); (380589.6, 3856288.0, 747.6, 747.6, 0.0);
(380309.6, 3856308.0, 749.4, 749.4, 0.0); (380329.6, 3856308.0, 749.3, 749.3, 0.0);
(380349.6, 3856308.0, 749.2, 749.2, 0.0); (380369.6, 3856308.0, 749.1, 749.1, 0.0);
(380389.6, 3856308.0, 749.0, 749.0, 0.0); (380409.6, 3856308.0, 748.8, 748.8, 0.0);
(380429.6, 3856308.0, 748.7, 748.7, 0.0); (380449.6, 3856308.0, 748.6, 748.6, 0.0);
(380469.6, 3856308.0, 748.4, 748.4, 0.0); (380489.6, 3856308.0, 748.3, 748.3, 0.0);
(380509.6, 3856308.0, 748.1, 748.1, 0.0); (380529.6, 3856308.0, 748.0, 748.0, 0.0);
(380549.6, 3856308.0, 747.9, 747.9, 0.0); (380569.6, 3856308.0, 747.7, 747.7, 0.0);
(380589.6, 3856308.0, 747.6, 747.6, 0.0); (380358.0, 3854468.1, 749.7, 749.7, 0.0);
(380378.0, 3854468.1, 749.6, 749.6, 0.0); (380398.0, 3854468.1, 749.6, 749.6, 0.0);
(380418.0, 3854468.1, 749.5, 749.5, 0.0); (380438.0, 3854468.1, 749.5, 749.5, 0.0);
(380358.0, 3854488.1, 749.7, 749.7, 0.0); (380378.0, 3854488.1, 749.6, 749.6, 0.0);
(380398.0, 3854488.1, 749.6, 749.6, 0.0); (380418.0, 3854488.1, 749.5, 749.5, 0.0);

(380438.0, 3854488.1, 749.4, 749.4, 0.0); (380358.0, 3854508.1, 749.7, 749.7, 0.0);
(380378.0, 3854508.1, 749.6, 749.6, 0.0); (380398.0, 3854508.1, 749.5, 749.5, 0.0);
(380418.0, 3854508.1, 749.5, 749.5, 0.0); (380438.0, 3854508.1, 749.4, 749.4, 0.0);
(380358.0, 3854528.1, 749.6, 749.6, 0.0); (380378.0, 3854528.1, 749.6, 749.6, 0.0);
(380398.0, 3854528.1, 749.5, 749.5, 0.0); (380418.0, 3854528.1, 749.4, 749.4, 0.0);
(380438.0, 3854528.1, 749.4, 749.4, 0.0); (380358.0, 3854548.1, 749.6, 749.6, 0.0);
(380378.0, 3854548.1, 749.5, 749.5, 0.0); (380398.0, 3854548.1, 749.5, 749.5, 0.0);
(380418.0, 3854548.1, 749.4, 749.4, 0.0); (380438.0, 3854548.1, 749.4, 749.4, 0.0);
(380335.0, 3853879.4, 750.2, 750.2, 0.0); (380355.0, 3853879.4, 750.3, 750.3, 0.0);
(380375.0, 3853879.4, 750.4, 750.4, 0.0); (380395.0, 3853879.4, 750.3, 750.3, 0.0);
(380415.0, 3853879.4, 749.4, 749.4, 0.0); (380435.0, 3853879.4, 749.3, 749.3, 0.0);
(380455.0, 3853879.4, 749.2, 749.2, 0.0); (380475.0, 3853879.4, 749.1, 749.1, 0.0);
(380495.0, 3853879.4, 749.0, 749.0, 0.0); (380515.0, 3853879.4, 748.9, 748.9, 0.0);
(380335.0, 3853899.4, 749.9, 749.9, 0.0); (380355.0, 3853899.4, 749.8, 749.8, 0.0);
(380375.0, 3853899.4, 749.4, 749.4, 0.0); (380395.0, 3853899.4, 751.0, 751.0, 0.0);
(380415.0, 3853899.4, 749.4, 749.4, 0.0); (380435.0, 3853899.4, 749.2, 749.2, 0.0);
(380455.0, 3853899.4, 749.2, 749.2, 0.0); (380475.0, 3853899.4, 749.1, 749.1, 0.0);
(380495.0, 3853899.4, 749.0, 749.0, 0.0); (380515.0, 3853899.4, 748.9, 748.9, 0.0);
(380335.0, 3853919.4, 750.1, 750.1, 0.0); (380355.0, 3853919.4, 749.9, 749.9, 0.0);
(380375.0, 3853919.4, 749.9, 749.9, 0.0); (380395.0, 3853919.4, 750.3, 750.3, 0.0);
(380415.0, 3853919.4, 749.5, 749.5, 0.0); (380435.0, 3853919.4, 749.3, 749.3, 0.0);
(380455.0, 3853919.4, 749.2, 749.2, 0.0); (380475.0, 3853919.4, 749.2, 749.2, 0.0);
(380495.0, 3853919.4, 749.0, 749.0, 0.0); (380515.0, 3853919.4, 748.9, 748.9, 0.0);
(380335.0, 3853939.4, 750.2, 750.2, 0.0); (380355.0, 3853939.4, 750.1, 750.1, 0.0);
(380375.0, 3853939.4, 750.0, 750.0, 0.0); (380395.0, 3853939.4, 749.8, 749.8, 0.0);
(380415.0, 3853939.4, 749.4, 749.4, 0.0); (380435.0, 3853939.4, 749.3, 749.3, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380455.0, 3853939.4, 749.2, 749.2, 0.0); (380475.0, 3853939.4, 749.2, 749.2, 0.0);
(380495.0, 3853939.4, 749.0, 749.0, 0.0); (380515.0, 3853939.4, 748.9, 748.9, 0.0);
(380335.0, 3853959.4, 750.1, 750.1, 0.0); (380355.0, 3853959.4, 750.1, 750.1, 0.0);
(380375.0, 3853959.4, 750.0, 750.0, 0.0); (380395.0, 3853959.4, 749.9, 749.9, 0.0);
(380415.0, 3853959.4, 749.6, 749.6, 0.0); (380435.0, 3853959.4, 749.6, 749.6, 0.0);
(380455.0, 3853959.4, 749.6, 749.6, 0.0); (380475.0, 3853959.4, 749.2, 749.2, 0.0);
(380495.0, 3853959.4, 749.0, 749.0, 0.0); (380515.0, 3853959.4, 748.9, 748.9, 0.0);
(380335.0, 3853979.4, 750.1, 750.1, 0.0); (380355.0, 3853979.4, 749.9, 749.9, 0.0);
(380375.0, 3853979.4, 749.8, 749.8, 0.0); (380395.0, 3853979.4, 749.7, 749.7, 0.0);
(380415.0, 3853979.4, 749.6, 749.6, 0.0); (380435.0, 3853979.4, 749.6, 749.6, 0.0);
(380455.0, 3853979.4, 749.3, 749.3, 0.0); (380475.0, 3853979.4, 749.1, 749.1, 0.0);
(380495.0, 3853979.4, 749.0, 749.0, 0.0); (380515.0, 3853979.4, 748.9, 748.9, 0.0);
(380335.0, 3853999.4, 750.2, 750.2, 0.0); (380355.0, 3853999.4, 749.8, 749.8, 0.0);
(380375.0, 3853999.4, 749.8, 749.8, 0.0); (380395.0, 3853999.4, 749.6, 749.6, 0.0);
(380415.0, 3853999.4, 749.5, 749.5, 0.0); (380435.0, 3853999.4, 749.4, 749.4, 0.0);
(380455.0, 3853999.4, 749.3, 749.3, 0.0); (380475.0, 3853999.4, 749.2, 749.2, 0.0);
(380495.0, 3853999.4, 749.1, 749.1, 0.0); (380515.0, 3853999.4, 748.9, 748.9, 0.0);
(380335.0, 3854019.4, 750.1, 750.1, 0.0); (380355.0, 3854019.4, 749.9, 749.9, 0.0);
(380375.0, 3854019.4, 749.8, 749.8, 0.0); (380395.0, 3854019.4, 749.6, 749.6, 0.0);

(380415.0, 3854019.4, 749.5, 749.5, 0.0); (380435.0, 3854019.4, 749.3, 749.3, 0.0);
(380455.0, 3854019.4, 749.2, 749.2, 0.0); (380475.0, 3854019.4, 749.1, 749.1, 0.0);
(380495.0, 3854019.4, 749.0, 749.0, 0.0); (380515.0, 3854019.4, 748.9, 748.9, 0.0);
(380335.0, 3854039.4, 750.0, 750.0, 0.0); (380355.0, 3854039.4, 750.0, 750.0, 0.0);
(380375.0, 3854039.4, 749.8, 749.8, 0.0); (380395.0, 3854039.4, 749.6, 749.6, 0.0);
(380415.0, 3854039.4, 749.5, 749.5, 0.0); (380435.0, 3854039.4, 749.4, 749.4, 0.0);
(380455.0, 3854039.4, 749.3, 749.3, 0.0); (380475.0, 3854039.4, 749.2, 749.2, 0.0);
(380495.0, 3854039.4, 749.1, 749.1, 0.0); (380515.0, 3854039.4, 748.9, 748.9, 0.0);
(380335.0, 3854059.4, 750.0, 750.0, 0.0); (380355.0, 3854059.4, 749.9, 749.9, 0.0);
(380375.0, 3854059.4, 749.8, 749.8, 0.0); (380395.0, 3854059.4, 749.6, 749.6, 0.0);
(380415.0, 3854059.4, 749.6, 749.6, 0.0); (380435.0, 3854059.4, 749.5, 749.5, 0.0);
(380455.0, 3854059.4, 749.2, 749.2, 0.0); (380475.0, 3854059.4, 749.3, 749.3, 0.0);
(380495.0, 3854059.4, 749.2, 749.2, 0.0); (380515.0, 3854059.4, 749.1, 749.1, 0.0);
(380761.9, 3853886.5, 747.6, 747.6, 0.0); (380781.9, 3853886.5, 747.4, 747.4, 0.0);
(380801.9, 3853886.5, 747.3, 747.3, 0.0); (380821.9, 3853886.5, 747.2, 747.2, 0.0);
(380841.9, 3853886.5, 747.1, 747.1, 0.0); (380761.9, 3853906.5, 747.6, 747.6, 0.0);
(380781.9, 3853906.5, 747.5, 747.5, 0.0); (380801.9, 3853906.5, 747.3, 747.3, 0.0);
(380821.9, 3853906.5, 747.1, 747.1, 0.0); (380841.9, 3853906.5, 747.0, 747.0, 0.0);
(380761.9, 3853926.5, 747.6, 747.6, 0.0); (380781.9, 3853926.5, 747.4, 747.4, 0.0);
(380801.9, 3853926.5, 747.3, 747.3, 0.0); (380821.9, 3853926.5, 747.2, 747.2, 0.0);
(380841.9, 3853926.5, 747.1, 747.1, 0.0); (380761.9, 3853946.5, 747.6, 747.6, 0.0);
(380781.9, 3853946.5, 747.4, 747.4, 0.0); (380801.9, 3853946.5, 747.2, 747.2, 0.0);
(380821.9, 3853946.5, 747.1, 747.1, 0.0); (380841.9, 3853946.5, 746.9, 746.9, 0.0);
(380761.9, 3853966.5, 747.6, 747.6, 0.0); (380781.9, 3853966.5, 747.5, 747.5, 0.0);
(380801.9, 3853966.5, 747.3, 747.3, 0.0); (380821.9, 3853966.5, 747.3, 747.3, 0.0);
(380841.9, 3853966.5, 747.0, 747.0, 0.0); (380345.9, 3853170.5, 751.0, 751.0, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380365.9, 3853170.5, 750.8, 750.8, 0.0); (380385.9, 3853170.5, 750.7, 750.7, 0.0);
(380405.9, 3853170.5, 750.5, 750.5, 0.0); (380425.9, 3853170.5, 750.4, 750.4, 0.0);
(380345.9, 3853190.5, 750.8, 750.8, 0.0); (380365.9, 3853190.5, 750.8, 750.8, 0.0);
(380385.9, 3853190.5, 750.7, 750.7, 0.0); (380405.9, 3853190.5, 750.5, 750.5, 0.0);
(380425.9, 3853190.5, 750.4, 750.4, 0.0); (380345.9, 3853210.5, 750.9, 750.9, 0.0);
(380365.9, 3853210.5, 750.8, 750.8, 0.0); (380385.9, 3853210.5, 750.6, 750.6, 0.0);
(380405.9, 3853210.5, 750.5, 750.5, 0.0); (380425.9, 3853210.5, 750.4, 750.4, 0.0);
(380345.9, 3853230.5, 751.0, 751.0, 0.0); (380365.9, 3853230.5, 750.9, 750.9, 0.0);
(380385.9, 3853230.5, 750.9, 750.9, 0.0); (380405.9, 3853230.5, 750.6, 750.6, 0.0);
(380425.9, 3853230.5, 750.4, 750.4, 0.0); (380345.9, 3853250.5, 751.1, 751.1, 0.0);
(380365.9, 3853250.5, 750.9, 750.9, 0.0); (380385.9, 3853250.5, 750.9, 750.9, 0.0);
(380405.9, 3853250.5, 750.6, 750.6, 0.0); (380425.9, 3853250.5, 750.5, 750.5, 0.0);
(378603.9, 3853020.0, 759.3, 759.3, 0.0); (378623.9, 3853020.0, 759.2, 759.2, 0.0);
(378643.9, 3853020.0, 759.1, 759.1, 0.0); (378663.9, 3853020.0, 759.0, 759.0, 0.0);
(378683.9, 3853020.0, 758.9, 758.9, 0.0); (378603.9, 3853040.0, 759.1, 759.1, 0.0);
(378623.9, 3853040.0, 759.1, 759.1, 0.0); (378643.9, 3853040.0, 759.4, 759.4, 0.0);
(378663.9, 3853040.0, 759.2, 759.2, 0.0); (378683.9, 3853040.0, 759.2, 759.2, 0.0);
(378603.9, 3853060.0, 759.1, 759.1, 0.0); (378623.9, 3853060.0, 759.3, 759.3, 0.0);
(378643.9, 3853060.0, 759.3, 759.3, 0.0); (378663.9, 3853060.0, 758.9, 758.9, 0.0);

(378683.9, 3853060.0, 758.8, 758.8, 0.0); (378603.9, 3853080.0, 759.3, 759.3, 0.0);
(378623.9, 3853080.0, 759.4, 759.4, 0.0); (378643.9, 3853080.0, 759.3, 759.3, 0.0);
(378663.9, 3853080.0, 759.0, 759.0, 0.0); (378683.9, 3853080.0, 758.9, 758.9, 0.0);
(378603.9, 3853100.0, 759.3, 759.3, 0.0); (378623.9, 3853100.0, 759.1, 759.1, 0.0);
(378643.9, 3853100.0, 759.0, 759.0, 0.0); (378663.9, 3853100.0, 758.8, 758.8, 0.0);
(378683.9, 3853100.0, 759.0, 759.0, 0.0); (378763.8, 3855498.4, 757.0, 757.0, 0.0);
(378783.8, 3855498.4, 756.9, 756.9, 0.0); (378803.8, 3855498.4, 756.8, 756.8, 0.0);
(378823.8, 3855498.4, 756.6, 756.6, 0.0); (378843.8, 3855498.4, 756.5, 756.5, 0.0);
(378763.8, 3855518.4, 757.0, 757.0, 0.0); (378783.8, 3855518.4, 756.9, 756.9, 0.0);
(378803.8, 3855518.4, 756.8, 756.8, 0.0); (378823.8, 3855518.4, 756.7, 756.7, 0.0);
(378843.8, 3855518.4, 756.5, 756.5, 0.0); (378763.8, 3855538.4, 756.9, 756.9, 0.0);
(378783.8, 3855538.4, 756.9, 756.9, 0.0); (378803.8, 3855538.4, 756.8, 756.8, 0.0);
(378823.8, 3855538.4, 756.6, 756.6, 0.0); (378843.8, 3855538.4, 756.5, 756.5, 0.0);
(378763.8, 3855558.4, 756.8, 756.8, 0.0); (378783.8, 3855558.4, 756.8, 756.8, 0.0);
(378803.8, 3855558.4, 756.7, 756.7, 0.0); (378823.8, 3855558.4, 756.6, 756.6, 0.0);
(378843.8, 3855558.4, 756.5, 756.5, 0.0); (378763.8, 3855578.4, 756.8, 756.8, 0.0);
(378783.8, 3855578.4, 756.7, 756.7, 0.0); (378803.8, 3855578.4, 756.6, 756.6, 0.0);
(378823.8, 3855578.4, 756.6, 756.6, 0.0); (378843.8, 3855578.4, 756.4, 756.4, 0.0);
(377470.3, 3855902.0, 765.6, 765.6, 0.0); (377490.3, 3855902.0, 764.8, 764.8, 0.0);
(377510.3, 3855902.0, 764.4, 764.4, 0.0); (377530.3, 3855902.0, 764.2, 764.2, 0.0);
(377550.3, 3855902.0, 764.1, 764.1, 0.0); (377470.3, 3855922.0, 765.3, 765.3, 0.0);
(377490.3, 3855922.0, 764.6, 764.6, 0.0); (377510.3, 3855922.0, 764.3, 764.3, 0.0);
(377530.3, 3855922.0, 764.2, 764.2, 0.0); (377550.3, 3855922.0, 764.0, 764.0, 0.0);
(377470.3, 3855942.0, 764.8, 764.8, 0.0); (377490.3, 3855942.0, 764.4, 764.4, 0.0);
(377510.3, 3855942.0, 764.2, 764.2, 0.0); (377530.3, 3855942.0, 764.1, 764.1, 0.0);
(377550.3, 3855942.0, 764.0, 764.0, 0.0); (377470.3, 3855962.0, 764.4, 764.4, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377490.3, 3855962.0, 764.3, 764.3, 0.0); (377510.3, 3855962.0, 764.2, 764.2, 0.0);
(377530.3, 3855962.0, 764.1, 764.1, 0.0); (377550.3, 3855962.0, 763.9, 763.9, 0.0);
(377470.3, 3855982.0, 764.3, 764.3, 0.0); (377490.3, 3855982.0, 764.3, 764.3, 0.0);
(377510.3, 3855982.0, 764.2, 764.2, 0.0); (377530.3, 3855982.0, 764.1, 764.1, 0.0);
(377550.3, 3855982.0, 764.0, 764.0, 0.0); (377150.2, 3855507.7, 767.1, 767.1, 0.0);
(377170.2, 3855507.7, 767.0, 767.0, 0.0); (377190.2, 3855507.7, 766.9, 766.9, 0.0);
(377210.2, 3855507.7, 766.7, 766.7, 0.0); (377230.2, 3855507.7, 766.5, 766.5, 0.0);
(377250.2, 3855507.7, 766.3, 766.3, 0.0); (377270.2, 3855507.7, 766.2, 766.2, 0.0);
(377290.2, 3855507.7, 766.1, 766.1, 0.0); (377310.2, 3855507.7, 766.1, 766.1, 0.0);
(377330.2, 3855507.7, 766.1, 766.1, 0.0); (377150.2, 3855527.7, 767.1, 767.1, 0.0);
(377170.2, 3855527.7, 767.0, 767.0, 0.0); (377190.2, 3855527.7, 766.9, 766.9, 0.0);
(377210.2, 3855527.7, 766.7, 766.7, 0.0); (377230.2, 3855527.7, 766.6, 766.6, 0.0);
(377250.2, 3855527.7, 766.4, 766.4, 0.0); (377270.2, 3855527.7, 766.4, 766.4, 0.0);
(377290.2, 3855527.7, 766.2, 766.2, 0.0); (377310.2, 3855527.7, 766.2, 766.2, 0.0);
(377330.2, 3855527.7, 766.1, 766.1, 0.0); (377150.2, 3855547.7, 767.1, 767.1, 0.0);
(377170.2, 3855547.7, 767.0, 767.0, 0.0); (377190.2, 3855547.7, 766.9, 766.9, 0.0);
(377210.2, 3855547.7, 766.8, 766.8, 0.0); (377230.2, 3855547.7, 766.6, 766.6, 0.0);
(377250.2, 3855547.7, 766.5, 766.5, 0.0); (377270.2, 3855547.7, 766.4, 766.4, 0.0);
(377290.2, 3855547.7, 766.3, 766.3, 0.0); (377310.2, 3855547.7, 766.2, 766.2, 0.0);

(377330.2, 3855547.7, 766.1, 766.1, 0.0); (377150.2, 3855567.7, 767.1, 767.1, 0.0);
(377170.2, 3855567.7, 767.0, 767.0, 0.0); (377190.2, 3855567.7, 766.9, 766.9, 0.0);
(377210.2, 3855567.7, 766.8, 766.8, 0.0); (377230.2, 3855567.7, 766.6, 766.6, 0.0);
(377250.2, 3855567.7, 766.6, 766.6, 0.0); (377270.2, 3855567.7, 766.5, 766.5, 0.0);
(377290.2, 3855567.7, 766.3, 766.3, 0.0); (377310.2, 3855567.7, 766.2, 766.2, 0.0);
(377330.2, 3855567.7, 766.1, 766.1, 0.0); (377150.2, 3855587.7, 767.1, 767.1, 0.0);
(377170.2, 3855587.7, 767.0, 767.0, 0.0); (377190.2, 3855587.7, 766.9, 766.9, 0.0);
(377210.2, 3855587.7, 766.8, 766.8, 0.0); (377230.2, 3855587.7, 766.7, 766.7, 0.0);
(377250.2, 3855587.7, 766.6, 766.6, 0.0); (377270.2, 3855587.7, 766.5, 766.5, 0.0);
(377290.2, 3855587.7, 766.3, 766.3, 0.0); (377310.2, 3855587.7, 766.2, 766.2, 0.0);
(377330.2, 3855587.7, 766.0, 766.0, 0.0); (377150.2, 3855607.7, 767.1, 767.1, 0.0);
(377170.2, 3855607.7, 767.1, 767.1, 0.0); (377190.2, 3855607.7, 767.0, 767.0, 0.0);
(377210.2, 3855607.7, 766.9, 766.9, 0.0); (377230.2, 3855607.7, 766.8, 766.8, 0.0);
(377250.2, 3855607.7, 766.7, 766.7, 0.0); (377270.2, 3855607.7, 766.5, 766.5, 0.0);
(377290.2, 3855607.7, 766.3, 766.3, 0.0); (377310.2, 3855607.7, 766.2, 766.2, 0.0);
(377330.2, 3855607.7, 766.0, 766.0, 0.0); (377150.2, 3855627.7, 767.2, 767.2, 0.0);
(377170.2, 3855627.7, 767.1, 767.1, 0.0); (377190.2, 3855627.7, 767.1, 767.1, 0.0);
(377210.2, 3855627.7, 767.0, 767.0, 0.0); (377230.2, 3855627.7, 766.9, 766.9, 0.0);
(377250.2, 3855627.7, 766.8, 766.8, 0.0); (377270.2, 3855627.7, 766.6, 766.6, 0.0);
(377290.2, 3855627.7, 766.4, 766.4, 0.0); (377310.2, 3855627.7, 766.2, 766.2, 0.0);
(377330.2, 3855627.7, 766.0, 766.0, 0.0); (377150.2, 3855647.7, 767.3, 767.3, 0.0);
(377170.2, 3855647.7, 767.2, 767.2, 0.0); (377190.2, 3855647.7, 767.2, 767.2, 0.0);
(377210.2, 3855647.7, 767.1, 767.1, 0.0); (377230.2, 3855647.7, 767.0, 767.0, 0.0);
(377250.2, 3855647.7, 766.9, 766.9, 0.0); (377270.2, 3855647.7, 766.6, 766.6, 0.0);
(377290.2, 3855647.7, 766.4, 766.4, 0.0); (377310.2, 3855647.7, 766.2, 766.2, 0.0);
(377330.2, 3855647.7, 766.0, 766.0, 0.0); (377150.2, 3855667.7, 767.4, 767.4, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377170.2, 3855667.7, 767.4, 767.4, 0.0); (377190.2, 3855667.7, 767.4, 767.4, 0.0);
(377210.2, 3855667.7, 767.3, 767.3, 0.0); (377230.2, 3855667.7, 767.1, 767.1, 0.0);
(377250.2, 3855667.7, 766.9, 766.9, 0.0); (377270.2, 3855667.7, 766.7, 766.7, 0.0);
(377290.2, 3855667.7, 766.5, 766.5, 0.0); (377310.2, 3855667.7, 766.3, 766.3, 0.0);
(377330.2, 3855667.7, 766.1, 766.1, 0.0); (377150.2, 3855687.7, 767.5, 767.5, 0.0);
(377170.2, 3855687.7, 767.5, 767.5, 0.0); (377190.2, 3855687.7, 767.5, 767.5, 0.0);
(377210.2, 3855687.7, 767.3, 767.3, 0.0); (377230.2, 3855687.7, 767.1, 767.1, 0.0);
(377250.2, 3855687.7, 766.9, 766.9, 0.0); (377270.2, 3855687.7, 766.7, 766.7, 0.0);
(377290.2, 3855687.7, 766.5, 766.5, 0.0); (377310.2, 3855687.7, 766.3, 766.3, 0.0);
(377330.2, 3855687.7, 766.2, 766.2, 0.0); (377628.7, 3856392.4, 766.7, 766.7, 0.0);
(377648.7, 3856392.4, 766.5, 766.5, 0.0); (377668.7, 3856392.4, 766.4, 766.4, 0.0);
(377688.7, 3856392.4, 766.3, 766.3, 0.0); (377708.7, 3856392.4, 766.2, 766.2, 0.0);
(377628.7, 3856412.4, 766.8, 766.8, 0.0); (377648.7, 3856412.4, 766.6, 766.6, 0.0);
(377668.7, 3856412.4, 766.5, 766.5, 0.0); (377688.7, 3856412.4, 766.4, 766.4, 0.0);
(377708.7, 3856412.4, 766.2, 766.2, 0.0); (377628.7, 3856432.4, 766.9, 766.9, 0.0);
(377648.7, 3856432.4, 766.6, 766.6, 0.0); (377668.7, 3856432.4, 766.5, 766.5, 0.0);
(377688.7, 3856432.4, 766.4, 766.4, 0.0); (377708.7, 3856432.4, 766.2, 766.2, 0.0);
(377628.7, 3856452.4, 766.9, 766.9, 0.0); (377648.7, 3856452.4, 766.7, 766.7, 0.0);
(377668.7, 3856452.4, 766.5, 766.5, 0.0); (377688.7, 3856452.4, 766.4, 766.4, 0.0);

(377708.7, 3856452.4, 766.2, 766.2, 0.0); (377628.7, 3856472.4, 766.9, 766.9, 0.0);
(377648.7, 3856472.4, 766.7, 766.7, 0.0); (377668.7, 3856472.4, 766.4, 766.4, 0.0);
(377688.7, 3856472.4, 766.3, 766.3, 0.0); (377708.7, 3856472.4, 766.2, 766.2, 0.0);
(377754.0, 3858733.6, 768.8, 768.8, 0.0); (377774.0, 3858733.6, 768.7, 768.7, 0.0);
(377794.0, 3858733.6, 768.5, 768.5, 0.0); (377814.0, 3858733.6, 768.4, 768.4, 0.0);
(377834.0, 3858733.6, 768.3, 768.3, 0.0); (377754.0, 3858753.6, 768.8, 768.8, 0.0);
(377774.0, 3858753.6, 768.7, 768.7, 0.0); (377794.0, 3858753.6, 768.5, 768.5, 0.0);
(377814.0, 3858753.6, 768.4, 768.4, 0.0); (377834.0, 3858753.6, 768.2, 768.2, 0.0);
(377754.0, 3858773.6, 768.8, 768.8, 0.0); (377774.0, 3858773.6, 768.6, 768.6, 0.0);
(377794.0, 3858773.6, 768.5, 768.5, 0.0); (377814.0, 3858773.6, 768.3, 768.3, 0.0);
(377834.0, 3858773.6, 768.2, 768.2, 0.0); (377754.0, 3858793.6, 768.7, 768.7, 0.0);
(377774.0, 3858793.6, 768.6, 768.6, 0.0); (377794.0, 3858793.6, 768.5, 768.5, 0.0);
(377814.0, 3858793.6, 768.3, 768.3, 0.0); (377834.0, 3858793.6, 768.2, 768.2, 0.0);
(377754.0, 3858813.6, 768.7, 768.7, 0.0); (377774.0, 3858813.6, 768.6, 768.6, 0.0);
(377794.0, 3858813.6, 768.4, 768.4, 0.0); (377814.0, 3858813.6, 768.3, 768.3, 0.0);
(377834.0, 3858813.6, 768.2, 768.2, 0.0); (377754.0, 3858833.6, 768.7, 768.7, 0.0);
(377774.0, 3858833.6, 768.6, 768.6, 0.0); (377794.0, 3858833.6, 768.4, 768.4, 0.0);
(377814.0, 3858833.6, 768.3, 768.3, 0.0); (377834.0, 3858833.6, 768.2, 768.2, 0.0);
(377754.0, 3858853.6, 768.7, 768.7, 0.0); (377774.0, 3858853.6, 768.6, 768.6, 0.0);
(377794.0, 3858853.6, 768.5, 768.5, 0.0); (377814.0, 3858853.6, 768.3, 768.3, 0.0);
(377834.0, 3858853.6, 768.2, 768.2, 0.0); (377754.0, 3858873.6, 768.7, 768.7, 0.0);
(377774.0, 3858873.6, 768.6, 768.6, 0.0); (377794.0, 3858873.6, 768.5, 768.5, 0.0);
(377814.0, 3858873.6, 768.3, 768.3, 0.0); (377834.0, 3858873.6, 768.2, 768.2, 0.0);
(377754.0, 3858893.6, 768.8, 768.8, 0.0); (377774.0, 3858893.6, 768.6, 768.6, 0.0);
(377794.0, 3858893.6, 768.5, 768.5, 0.0); (377814.0, 3858893.6, 768.4, 768.4, 0.0);
(377834.0, 3858893.6, 768.2, 768.2, 0.0); (377754.0, 3858913.6, 768.8, 768.8, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377774.0, 3858913.6, 768.7, 768.7, 0.0); (377794.0, 3858913.6, 768.5, 768.5, 0.0);
(377814.0, 3858913.6, 768.4, 768.4, 0.0); (377834.0, 3858913.6, 768.2, 768.2, 0.0);
(377754.0, 3858933.6, 768.9, 768.9, 0.0); (377774.0, 3858933.6, 768.8, 768.8, 0.0);
(377794.0, 3858933.6, 768.6, 768.6, 0.0); (377814.0, 3858933.6, 768.4, 768.4, 0.0);
(377834.0, 3858933.6, 768.2, 768.2, 0.0); (377754.0, 3858953.6, 769.0, 769.0, 0.0);
(377774.0, 3858953.6, 768.8, 768.8, 0.0); (377794.0, 3858953.6, 768.7, 768.7, 0.0);
(377814.0, 3858953.6, 768.5, 768.5, 0.0); (377834.0, 3858953.6, 768.2, 768.2, 0.0);
(377754.0, 3858973.6, 769.1, 769.1, 0.0); (377774.0, 3858973.6, 768.9, 768.9, 0.0);
(377794.0, 3858973.6, 768.7, 768.7, 0.0); (377814.0, 3858973.6, 768.5, 768.5, 0.0);
(377834.0, 3858973.6, 768.2, 768.2, 0.0); (377754.0, 3858993.6, 769.2, 769.2, 0.0);
(377774.0, 3858993.6, 769.0, 769.0, 0.0); (377794.0, 3858993.6, 768.8, 768.8, 0.0);
(377814.0, 3858993.6, 768.5, 768.5, 0.0); (377834.0, 3858993.6, 768.2, 768.2, 0.0);
(377754.0, 3859013.6, 769.2, 769.2, 0.0); (377774.0, 3859013.6, 769.0, 769.0, 0.0);
(377794.0, 3859013.6, 768.8, 768.8, 0.0); (377814.0, 3859013.6, 768.5, 768.5, 0.0);
(377834.0, 3859013.6, 768.2, 768.2, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** METEOROLOGICAL DAYS SELECTED FOR PROCESSING ***
(1=YES; 0=NO)

1 1 1

```
09 01 01   1 13  128.5  0.236  1.231  0.010  485.  275.    -8.6  0.17   1.19   0.21    1.76  213.   10.0  285.4    2.0
09 01 01   1 14  108.8 -9.000 -9.000 -9.000  496. -999. -99999.0  0.12   1.19   0.22    0.00    0.   10.0  287.0    2.0
09 01 01   1 15   70.6 -9.000 -9.000 -9.000  504. -999. -99999.0  0.12   1.19   0.25    0.00    0.   10.0  288.1    2.0
09 01 01   1 16   17.2 -9.000 -9.000 -9.000  505. -999. -99999.0  0.12   1.19   0.34    0.00    0.   10.0  288.1    2.0
09 01 01   1 17 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.12   1.19   0.61    0.00    0.   10.0  286.4    2.0
09 01 01   1 18 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.12   1.19   1.00    0.00    0.   10.0  283.1    2.0
09 01 01   1 19  -21.4  0.203 -9.000 -9.000 -999.  219.    32.5  0.17   1.19   1.00    2.86  234.   10.0  279.2    2.0
09 01 01   1 20  -27.2  0.256 -9.000 -9.000 -999.  312.    51.7  0.14   1.19   1.00    3.36  277.   10.0  277.5    2.0
09 01 01   1 21  -20.0  0.188 -9.000 -9.000 -999.  198.    27.8  0.14   1.19   1.00    2.86  250.   10.0  276.4    2.0
09 01 01   1 22   -6.3  0.086 -9.000 -9.000 -999.   66.     8.4  0.17   1.19   1.00    1.76  222.   10.0  275.9    2.0
09 01 01   1 23 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.12   1.19   1.00    0.00    0.   10.0  275.4    2.0
09 01 01   1 24 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.12   1.19   1.00    0.00    0.   10.0  274.2    2.0


 First hour of profile data
 YR MO DY HR HEIGHT F  WDIR    WSPD AMB_TMP sigmaA  sigmaW  sigmaV
 09 01 01 01   10.0 1 -999.  -99.00   273.8   99.0  -99.00  -99.00

 F indicates top of profile (=1) or below (=0)
   *** AERMOD - VERSION  18081 ***   *** C:\Lakes\AERMOD View\AVEP HRA\AVEP HRA.isc
***       05/29/19
 *** AERMET - VERSION  14134 ***   ***                                                    ***       12:29:26
                                                                                          PAGE 123
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL

            *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   5 YEARS FOR
SOURCE GROUP: ALL      ***
                      INCLUDING SOURCE(S):     TUMBLEWEED  , RABBITBRUSH , CHAPARRAL   ,

                           *** DISCRETE CARTESIAN RECEPTOR POINTS ***

                           ** CONC OF PM_10    IN MICROGRAMS/M**3                  **

     X-COORD (M)   Y-COORD (M)       CONC              X-COORD (M)   Y-COORD (M)       CONC
 ------------------------------------------------------------------------------
       373035.85    3852520.15       0.00019           373135.85    3852520.15       0.00020
       373235.85    3852520.15       0.00020           373335.85    3852520.15       0.00021
       373435.85    3852520.15       0.00021           373535.85    3852520.15       0.00022
       373635.85    3852520.15       0.00023           373735.85    3852520.15       0.00023
       373835.85    3852520.15       0.00024           373935.85    3852520.15       0.00024
       374035.85    3852520.15       0.00026           374135.85    3852520.15       0.00026
       374235.85    3852520.15       0.00027           374335.85    3852520.15       0.00028
       374435.85    3852520.15       0.00029           374535.85    3852520.15       0.00030
       374635.85    3852520.15       0.00031           374735.85    3852520.15       0.00032
       374835.85    3852520.15       0.00033           374935.85    3852520.15       0.00034
       375035.85    3852520.15       0.00035           375135.85    3852520.15       0.00036
       375235.85    3852520.15       0.00037           375335.85    3852520.15       0.00039
       375435.85    3852520.15       0.00040           375535.85    3852520.15       0.00041
       375635.85    3852520.15       0.00042           375735.85    3852520.15       0.00044
       375835.85    3852520.15       0.00045           375935.85    3852520.15       0.00047
       376035.85    3852520.15       0.00049           376135.85    3852520.15       0.00051
       376235.85    3852520.15       0.00053           376335.85    3852520.15       0.00055
       376435.85    3852520.15       0.00057           376535.85    3852520.15       0.00058
       376635.85    3852520.15       0.00060           376735.85    3852520.15       0.00062
       376835.85    3852520.15       0.00065           376935.85    3852520.15       0.00068
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377035.85	3852520.15	0.00071	377135.85	3852520.15	0.00073
377235.85	3852520.15	0.00076	377335.85	3852520.15	0.00078
377435.85	3852520.15	0.00081	377535.85	3852520.15	0.00083
377635.85	3852520.15	0.00085	377735.85	3852520.15	0.00088
377835.85	3852520.15	0.00090	377935.85	3852520.15	0.00092
378035.85	3852520.15	0.00094	378135.85	3852520.15	0.00096
378235.85	3852520.15	0.00100	378335.85	3852520.15	0.00102
378435.85	3852520.15	0.00104	378535.85	3852520.15	0.00105
378635.85	3852520.15	0.00107	378735.85	3852520.15	0.00108
378835.85	3852520.15	0.00110	378935.85	3852520.15	0.00114
379035.85	3852520.15	0.00118	379135.85	3852520.15	0.00123
379235.85	3852520.15	0.00127	379335.85	3852520.15	0.00131
379435.85	3852520.15	0.00135	379535.85	3852520.15	0.00139
379635.85	3852520.15	0.00144	379735.85	3852520.15	0.00149
379835.85	3852520.15	0.00154	379935.85	3852520.15	0.00159
380035.85	3852520.15	0.00163	380135.85	3852520.15	0.00168
380235.85	3852520.15	0.00172	380335.85	3852520.15	0.00177
380435.85	3852520.15	0.00181	380535.85	3852520.15	0.00185
380635.85	3852520.15	0.00189	380735.85	3852520.15	0.00193
380835.85	3852520.15	0.00197	380935.85	3852520.15	0.00200

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381035.85	3852520.15	0.00204	381135.85	3852520.15	0.00207
381235.85	3852520.15	0.00209	381335.85	3852520.15	0.00211
381435.85	3852520.15	0.00212	381535.85	3852520.15	0.00213
381635.85	3852520.15	0.00213	381735.85	3852520.15	0.00213
381835.85	3852520.15	0.00212	381935.85	3852520.15	0.00211
382035.85	3852520.15	0.00209	382135.85	3852520.15	0.00208
382235.85	3852520.15	0.00206	382335.85	3852520.15	0.00204
382435.85	3852520.15	0.00202	382535.85	3852520.15	0.00200
382635.85	3852520.15	0.00197	382735.85	3852520.15	0.00194
382835.85	3852520.15	0.00191	382935.85	3852520.15	0.00189
373035.85	3852620.15	0.00019	373135.85	3852620.15	0.00020
373235.85	3852620.15	0.00020	373335.85	3852620.15	0.00021
373435.85	3852620.15	0.00022	373535.85	3852620.15	0.00022
373635.85	3852620.15	0.00023	373735.85	3852620.15	0.00023
373835.85	3852620.15	0.00024	373935.85	3852620.15	0.00024
374035.85	3852620.15	0.00026	374135.85	3852620.15	0.00026
374235.85	3852620.15	0.00027	374335.85	3852620.15	0.00028
374435.85	3852620.15	0.00029	374535.85	3852620.15	0.00030
374635.85	3852620.15	0.00031	374735.85	3852620.15	0.00032

374835.85	3852620.15	0.00033	374935.85	3852620.15	0.00034
375035.85	3852620.15	0.00035	375135.85	3852620.15	0.00037
375235.85	3852620.15	0.00038	375335.85	3852620.15	0.00039
375435.85	3852620.15	0.00041	375535.85	3852620.15	0.00042
375635.85	3852620.15	0.00043	375735.85	3852620.15	0.00045
375835.85	3852620.15	0.00046	375935.85	3852620.15	0.00048
376035.85	3852620.15	0.00050	376135.85	3852620.15	0.00052
376235.85	3852620.15	0.00054	376335.85	3852620.15	0.00056
376435.85	3852620.15	0.00058	376535.85	3852620.15	0.00060
376635.85	3852620.15	0.00062	376735.85	3852620.15	0.00065
376835.85	3852620.15	0.00067	376935.85	3852620.15	0.00070
377035.85	3852620.15	0.00074	377135.85	3852620.15	0.00076
377235.85	3852620.15	0.00079	377335.85	3852620.15	0.00082
377435.85	3852620.15	0.00085	377535.85	3852620.15	0.00088
377635.85	3852620.15	0.00090	377735.85	3852620.15	0.00093
377835.85	3852620.15	0.00096	377935.85	3852620.15	0.00098
378035.85	3852620.15	0.00101	378135.85	3852620.15	0.00105
378235.85	3852620.15	0.00107	378335.85	3852620.15	0.00109
378435.85	3852620.15	0.00112	378535.85	3852620.15	0.00114
378635.85	3852620.15	0.00115	378735.85	3852620.15	0.00117
378835.85	3852620.15	0.00120	378935.85	3852620.15	0.00124

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
379035.85	3852620.15	0.00129	379135.85	3852620.15	0.00134
379235.85	3852620.15	0.00138	379335.85	3852620.15	0.00142
379435.85	3852620.15	0.00147	379535.85	3852620.15	0.00152
379635.85	3852620.15	0.00158	379735.85	3852620.15	0.00163
379835.85	3852620.15	0.00169	379935.85	3852620.15	0.00174
380035.85	3852620.15	0.00180	380135.85	3852620.15	0.00184
380235.85	3852620.15	0.00190	380335.85	3852620.15	0.00196
380435.85	3852620.15	0.00200	380535.85	3852620.15	0.00204
380635.85	3852620.15	0.00208	380735.85	3852620.15	0.00213
380835.85	3852620.15	0.00217	380935.85	3852620.15	0.00222
381035.85	3852620.15	0.00224	381135.85	3852620.15	0.00227
381235.85	3852620.15	0.00229	381335.85	3852620.15	0.00231
381435.85	3852620.15	0.00231	381535.85	3852620.15	0.00232
381635.85	3852620.15	0.00231	381735.85	3852620.15	0.00230
381835.85	3852620.15	0.00228	381935.85	3852620.15	0.00227
382035.85	3852620.15	0.00225	382135.85	3852620.15	0.00223
382235.85	3852620.15	0.00220	382335.85	3852620.15	0.00218
382435.85	3852620.15	0.00215	382535.85	3852620.15	0.00212

382635.85	3852620.15	0.00209	382735.85	3852620.15	0.00205
382835.85	3852620.15	0.00202	382935.85	3852620.15	0.00199
373035.85	3852720.15	0.00019	373135.85	3852720.15	0.00020
373235.85	3852720.15	0.00020	373335.85	3852720.15	0.00021
373435.85	3852720.15	0.00021	373535.85	3852720.15	0.00022
373635.85	3852720.15	0.00023	373735.85	3852720.15	0.00023
373835.85	3852720.15	0.00024	373935.85	3852720.15	0.00025
374035.85	3852720.15	0.00026	374135.85	3852720.15	0.00027
374235.85	3852720.15	0.00027	374335.85	3852720.15	0.00028
374435.85	3852720.15	0.00029	374535.85	3852720.15	0.00030
374635.85	3852720.15	0.00031	374735.85	3852720.15	0.00032
374835.85	3852720.15	0.00033	374935.85	3852720.15	0.00035
375035.85	3852720.15	0.00036	375135.85	3852720.15	0.00037
375235.85	3852720.15	0.00038	375335.85	3852720.15	0.00040
375435.85	3852720.15	0.00041	375535.85	3852720.15	0.00042
375635.85	3852720.15	0.00044	375735.85	3852720.15	0.00045
375835.85	3852720.15	0.00047	375935.85	3852720.15	0.00049
376035.85	3852720.15	0.00051	376135.85	3852720.15	0.00053
376235.85	3852720.15	0.00055	376335.85	3852720.15	0.00057
376435.85	3852720.15	0.00060	376535.85	3852720.15	0.00062
376635.85	3852720.15	0.00064	376735.85	3852720.15	0.00067
376835.85	3852720.15	0.00070	376935.85	3852720.15	0.00073

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377035.85	3852720.15	0.00076	377135.85	3852720.15	0.00079
377235.85	3852720.15	0.00083	377335.85	3852720.15	0.00086
377435.85	3852720.15	0.00089	377535.85	3852720.15	0.00092
377635.85	3852720.15	0.00096	377735.85	3852720.15	0.00099
377835.85	3852720.15	0.00102	377935.85	3852720.15	0.00105
378035.85	3852720.15	0.00108	378135.85	3852720.15	0.00113
378235.85	3852720.15	0.00115	378335.85	3852720.15	0.00118
378435.85	3852720.15	0.00120	378535.85	3852720.15	0.00123
378635.85	3852720.15	0.00125	378735.85	3852720.15	0.00127
378835.85	3852720.15	0.00130	378935.85	3852720.15	0.00135
379035.85	3852720.15	0.00141	379135.85	3852720.15	0.00146
379235.85	3852720.15	0.00151	379335.85	3852720.15	0.00156
379435.85	3852720.15	0.00161	379535.85	3852720.15	0.00167
379635.85	3852720.15	0.00174	379735.85	3852720.15	0.00180
379835.85	3852720.15	0.00186	379935.85	3852720.15	0.00193
380035.85	3852720.15	0.00199	380135.85	3852720.15	0.00205
380235.85	3852720.15	0.00211	380335.85	3852720.15	0.00216

380435.85	3852720.15	0.00221	380535.85	3852720.15	0.00227
380635.85	3852720.15	0.00231	380735.85	3852720.15	0.00236
380835.85	3852720.15	0.00242	380935.85	3852720.15	0.00245
381035.85	3852720.15	0.00248	381135.85	3852720.15	0.00250
381235.85	3852720.15	0.00251	381335.85	3852720.15	0.00252
381435.85	3852720.15	0.00252	381535.85	3852720.15	0.00251
381635.85	3852720.15	0.00250	381735.85	3852720.15	0.00248
381835.85	3852720.15	0.00246	381935.85	3852720.15	0.00244
382035.85	3852720.15	0.00241	382135.85	3852720.15	0.00238
382235.85	3852720.15	0.00235	382335.85	3852720.15	0.00232
382435.85	3852720.15	0.00228	382535.85	3852720.15	0.00224
382635.85	3852720.15	0.00221	382735.85	3852720.15	0.00217
382835.85	3852720.15	0.00213	382935.85	3852720.15	0.00209
373035.85	3852820.15	0.00019	373135.85	3852820.15	0.00019
373235.85	3852820.15	0.00020	373335.85	3852820.15	0.00020
373435.85	3852820.15	0.00021	373535.85	3852820.15	0.00022
373635.85	3852820.15	0.00023	373735.85	3852820.15	0.00023
373835.85	3852820.15	0.00024	373935.85	3852820.15	0.00025
374035.85	3852820.15	0.00026	374135.85	3852820.15	0.00026
374235.85	3852820.15	0.00027	374335.85	3852820.15	0.00028
374435.85	3852820.15	0.00029	374535.85	3852820.15	0.00031
374635.85	3852820.15	0.00032	374735.85	3852820.15	0.00033
374835.85	3852820.15	0.00034	374935.85	3852820.15	0.00035

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375035.85	3852820.15	0.00036	375135.85	3852820.15	0.00037
375235.85	3852820.15	0.00039	375335.85	3852820.15	0.00040
375435.85	3852820.15	0.00042	375535.85	3852820.15	0.00043
375635.85	3852820.15	0.00045	375735.85	3852820.15	0.00046
375835.85	3852820.15	0.00048	375935.85	3852820.15	0.00050
376035.85	3852820.15	0.00052	376135.85	3852820.15	0.00054
376235.85	3852820.15	0.00056	376335.85	3852820.15	0.00059
376435.85	3852820.15	0.00061	376535.85	3852820.15	0.00064
376635.85	3852820.15	0.00066	376735.85	3852820.15	0.00069
376835.85	3852820.15	0.00072	376935.85	3852820.15	0.00076
377035.85	3852820.15	0.00079	377135.85	3852820.15	0.00083
377235.85	3852820.15	0.00087	377335.85	3852820.15	0.00090
377435.85	3852820.15	0.00094	377535.85	3852820.15	0.00097
377635.85	3852820.15	0.00101	377735.85	3852820.15	0.00105
377835.85	3852820.15	0.00109	377935.85	3852820.15	0.00113
378035.85	3852820.15	0.00119	378135.85	3852820.15	0.00122

378235.85	3852820.15	0.00125	378335.85	3852820.15	0.00127
378435.85	3852820.15	0.00130	378535.85	3852820.15	0.00133
378635.85	3852820.15	0.00136	378735.85	3852820.15	0.00139
378835.85	3852820.15	0.00143	378935.85	3852820.15	0.00149
379035.85	3852820.15	0.00155	379135.85	3852820.15	0.00161
379235.85	3852820.15	0.00166	379335.85	3852820.15	0.00172
379435.85	3852820.15	0.00178	379535.85	3852820.15	0.00185
379635.85	3852820.15	0.00193	379735.85	3852820.15	0.00200
379835.85	3852820.15	0.00207	379935.85	3852820.15	0.00215
380035.85	3852820.15	0.00222	380135.85	3852820.15	0.00229
380235.85	3852820.15	0.00236	380335.85	3852820.15	0.00241
380435.85	3852820.15	0.00248	380535.85	3852820.15	0.00253
380635.85	3852820.15	0.00258	380735.85	3852820.15	0.00263
380835.85	3852820.15	0.00267	380935.85	3852820.15	0.00271
381035.85	3852820.15	0.00273	381135.85	3852820.15	0.00275
381235.85	3852820.15	0.00276	381335.85	3852820.15	0.00276
381435.85	3852820.15	0.00275	381535.85	3852820.15	0.00274
381635.85	3852820.15	0.00271	381735.85	3852820.15	0.00269
381835.85	3852820.15	0.00266	381935.85	3852820.15	0.00263
382035.85	3852820.15	0.00259	382135.85	3852820.15	0.00255
382235.85	3852820.15	0.00251	382335.85	3852820.15	0.00247
382435.85	3852820.15	0.00242	382535.85	3852820.15	0.00238
382635.85	3852820.15	0.00234	382735.85	3852820.15	0.00230
382835.85	3852820.15	0.00225	382935.85	3852820.15	0.00221

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373035.85	3852920.15	0.00018	373135.85	3852920.15	0.00019
373235.85	3852920.15	0.00020	373335.85	3852920.15	0.00020
373435.85	3852920.15	0.00021	373535.85	3852920.15	0.00022
373635.85	3852920.15	0.00022	373735.85	3852920.15	0.00023
373835.85	3852920.15	0.00024	373935.85	3852920.15	0.00025
374035.85	3852920.15	0.00026	374135.85	3852920.15	0.00027
374235.85	3852920.15	0.00027	374335.85	3852920.15	0.00028
374435.85	3852920.15	0.00029	374535.85	3852920.15	0.00031
374635.85	3852920.15	0.00032	374735.85	3852920.15	0.00033
374835.85	3852920.15	0.00034	374935.85	3852920.15	0.00035
375035.85	3852920.15	0.00037	375135.85	3852920.15	0.00038
375235.85	3852920.15	0.00039	375335.85	3852920.15	0.00041
375435.85	3852920.15	0.00042	375535.85	3852920.15	0.00044
375635.85	3852920.15	0.00045	375735.85	3852920.15	0.00047
375835.85	3852920.15	0.00049	375935.85	3852920.15	0.00051

376035.85	3852920.15	0.00053	376135.85	3852920.15	0.00055
376235.85	3852920.15	0.00058	376335.85	3852920.15	0.00060
376435.85	3852920.15	0.00063	376535.85	3852920.15	0.00066
376635.85	3852920.15	0.00068	376735.85	3852920.15	0.00071
376835.85	3852920.15	0.00074	376935.85	3852920.15	0.00078
377035.85	3852920.15	0.00082	377135.85	3852920.15	0.00086
377235.85	3852920.15	0.00090	377335.85	3852920.15	0.00093
377435.85	3852920.15	0.00098	377535.85	3852920.15	0.00102
377635.85	3852920.15	0.00107	377735.85	3852920.15	0.00111
377835.85	3852920.15	0.00116	377935.85	3852920.15	0.00121
378035.85	3852920.15	0.00125	378135.85	3852920.15	0.00132
378235.85	3852920.15	0.00135	378335.85	3852920.15	0.00138
378435.85	3852920.15	0.00142	378535.85	3852920.15	0.00145
378635.85	3852920.15	0.00148	378735.85	3852920.15	0.00152
378835.85	3852920.15	0.00157	378935.85	3852920.15	0.00164
379035.85	3852920.15	0.00172	379135.85	3852920.15	0.00178
379235.85	3852920.15	0.00184	379335.85	3852920.15	0.00191
379435.85	3852920.15	0.00199	379535.85	3852920.15	0.00207
379635.85	3852920.15	0.00215	379735.85	3852920.15	0.00224
379835.85	3852920.15	0.00233	379935.85	3852920.15	0.00242
380035.85	3852920.15	0.00251	380135.85	3852920.15	0.00258
380235.85	3852920.15	0.00265	380335.85	3852920.15	0.00273
380435.85	3852920.15	0.00279	380535.85	3852920.15	0.00284
380635.85	3852920.15	0.00289	380735.85	3852920.15	0.00294
380835.85	3852920.15	0.00298	380935.85	3852920.15	0.00301

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381035.85	3852920.15	0.00303	381135.85	3852920.15	0.00304
381235.85	3852920.15	0.00304	381335.85	3852920.15	0.00303
381435.85	3852920.15	0.00301	381535.85	3852920.15	0.00298
381635.85	3852920.15	0.00295	381735.85	3852920.15	0.00291
381835.85	3852920.15	0.00287	381935.85	3852920.15	0.00282
382035.85	3852920.15	0.00278	382135.85	3852920.15	0.00273
382235.85	3852920.15	0.00268	382335.85	3852920.15	0.00263
382435.85	3852920.15	0.00258	382535.85	3852920.15	0.00253
382635.85	3852920.15	0.00248	382735.85	3852920.15	0.00243
382835.85	3852920.15	0.00238	382935.85	3852920.15	0.00233
373035.85	3853020.15	0.00018	373135.85	3853020.15	0.00019
373235.85	3853020.15	0.00019	373335.85	3853020.15	0.00020
373435.85	3853020.15	0.00021	373535.85	3853020.15	0.00021
373635.85	3853020.15	0.00022	373735.85	3853020.15	0.00023

373835.85	3853020.15	0.00023	373935.85	3853020.15	0.00024
374035.85	3853020.15	0.00025	374135.85	3853020.15	0.00026
374235.85	3853020.15	0.00027	374335.85	3853020.15	0.00028
374435.85	3853020.15	0.00029	374535.85	3853020.15	0.00030
374635.85	3853020.15	0.00032	374735.85	3853020.15	0.00033
374835.85	3853020.15	0.00034	374935.85	3853020.15	0.00036
375035.85	3853020.15	0.00037	375135.85	3853020.15	0.00038
375235.85	3853020.15	0.00040	375335.85	3853020.15	0.00042
375435.85	3853020.15	0.00042	375535.85	3853020.15	0.00044
375635.85	3853020.15	0.00046	375735.85	3853020.15	0.00048
375835.85	3853020.15	0.00050	375935.85	3853020.15	0.00052
376035.85	3853020.15	0.00054	376135.85	3853020.15	0.00056
376235.85	3853020.15	0.00059	376335.85	3853020.15	0.00061
376435.85	3853020.15	0.00065	376535.85	3853020.15	0.00068
376635.85	3853020.15	0.00070	376735.85	3853020.15	0.00074
376835.85	3853020.15	0.00077	376935.85	3853020.15	0.00081
377035.85	3853020.15	0.00085	377135.85	3853020.15	0.00089
377235.85	3853020.15	0.00094	377335.85	3853020.15	0.00098
377435.85	3853020.15	0.00103	377535.85	3853020.15	0.00108
377635.85	3853020.15	0.00112	377735.85	3853020.15	0.00117
377835.85	3853020.15	0.00123	377935.85	3853020.15	0.00128
378035.85	3853020.15	0.00134	378135.85	3853020.15	0.00142
378235.85	3853020.15	0.00147	378335.85	3853020.15	0.00151
378435.85	3853020.15	0.00155	378535.85	3853020.15	0.00159
378635.85	3853020.15	0.00163	378735.85	3853020.15	0.00168
378835.85	3853020.15	0.00174	378935.85	3853020.15	0.00183

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
379035.85	3853020.15	0.00191	379135.85	3853020.15	0.00199
379235.85	3853020.15	0.00207	379335.85	3853020.15	0.00215
379435.85	3853020.15	0.00224	379535.85	3853020.15	0.00234
379635.85	3853020.15	0.00244	379735.85	3853020.15	0.00254
379835.85	3853020.15	0.00265	379935.85	3853020.15	0.00275
380035.85	3853020.15	0.00285	380135.85	3853020.15	0.00293
380235.85	3853020.15	0.00301	380335.85	3853020.15	0.00310
380435.85	3853020.15	0.00317	380535.85	3853020.15	0.00322
380635.85	3853020.15	0.00327	380735.85	3853020.15	0.00331
380835.85	3853020.15	0.00335	380935.85	3853020.15	0.00336
381035.85	3853020.15	0.00337	381135.85	3853020.15	0.00338
381235.85	3853020.15	0.00336	381335.85	3853020.15	0.00334
381435.85	3853020.15	0.00330	381535.85	3853020.15	0.00326

381635.85	3853020.15	0.00321	381735.85	3853020.15	0.00315
381835.85	3853020.15	0.00310	381935.85	3853020.15	0.00304
382035.85	3853020.15	0.00298	382135.85	3853020.15	0.00292
382235.85	3853020.15	0.00286	382335.85	3853020.15	0.00280
382435.85	3853020.15	0.00274	382535.85	3853020.15	0.00269
382635.85	3853020.15	0.00263	382735.85	3853020.15	0.00257
382835.85	3853020.15	0.00251	382935.85	3853020.15	0.00245
373035.85	3853120.15	0.00018	373135.85	3853120.15	0.00018
373235.85	3853120.15	0.00019	373335.85	3853120.15	0.00020
373435.85	3853120.15	0.00020	373535.85	3853120.15	0.00021
373635.85	3853120.15	0.00021	373735.85	3853120.15	0.00022
373835.85	3853120.15	0.00023	373935.85	3853120.15	0.00024
374035.85	3853120.15	0.00025	374135.85	3853120.15	0.00026
374235.85	3853120.15	0.00027	374335.85	3853120.15	0.00028
374435.85	3853120.15	0.00029	374535.85	3853120.15	0.00030
374635.85	3853120.15	0.00032	374735.85	3853120.15	0.00033
374835.85	3853120.15	0.00034	374935.85	3853120.15	0.00036
375035.85	3853120.15	0.00037	375135.85	3853120.15	0.00039
375235.85	3853120.15	0.00040	375335.85	3853120.15	0.00042
375435.85	3853120.15	0.00043	375535.85	3853120.15	0.00045
375635.85	3853120.15	0.00047	375735.85	3853120.15	0.00049
375835.85	3853120.15	0.00051	375935.85	3853120.15	0.00053
376035.85	3853120.15	0.00055	376135.85	3853120.15	0.00058
376235.85	3853120.15	0.00060	376335.85	3853120.15	0.00063
376435.85	3853120.15	0.00066	376535.85	3853120.15	0.00070
376635.85	3853120.15	0.00073	376735.85	3853120.15	0.00076
376835.85	3853120.15	0.00079	376935.85	3853120.15	0.00084

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377035.85	3853120.15	0.00088	377135.85	3853120.15	0.00093
377235.85	3853120.15	0.00097	377335.85	3853120.15	0.00103
377435.85	3853120.15	0.00108	377535.85	3853120.15	0.00113
377635.85	3853120.15	0.00118	377735.85	3853120.15	0.00124
377835.85	3853120.15	0.00131	377935.85	3853120.15	0.00138
378035.85	3853120.15	0.00148	378135.85	3853120.15	0.00154
378235.85	3853120.15	0.00160	378335.85	3853120.15	0.00165
378435.85	3853120.15	0.00170	378535.85	3853120.15	0.00175
378635.85	3853120.15	0.00181	378735.85	3853120.15	0.00186
378835.85	3853120.15	0.00194	378935.85	3853120.15	0.00205
379035.85	3853120.15	0.00215	379135.85	3853120.15	0.00224
379235.85	3853120.15	0.00234	379335.85	3853120.15	0.00245

379435.85	3853120.15	0.00256	379535.85	3853120.15	0.00268
379635.85	3853120.15	0.00280	379735.85	3853120.15	0.00292
379835.85	3853120.15	0.00304	379935.85	3853120.15	0.00317
380035.85	3853120.15	0.00327	380135.85	3853120.15	0.00336
380235.85	3853120.15	0.00346	380335.85	3853120.15	0.00356
380435.85	3853120.15	0.00362	380535.85	3853120.15	0.00367
380635.85	3853120.15	0.00372	380735.85	3853120.15	0.00375
380835.85	3853120.15	0.00376	380935.85	3853120.15	0.00376
381035.85	3853120.15	0.00376	381135.85	3853120.15	0.00375
381235.85	3853120.15	0.00371	381335.85	3853120.15	0.00367
381435.85	3853120.15	0.00361	381535.85	3853120.15	0.00355
381635.85	3853120.15	0.00348	381735.85	3853120.15	0.00341
381835.85	3853120.15	0.00334	381935.85	3853120.15	0.00327
382035.85	3853120.15	0.00319	382135.85	3853120.15	0.00312
382235.85	3853120.15	0.00305	382335.85	3853120.15	0.00298
382435.85	3853120.15	0.00291	382535.85	3853120.15	0.00284
382635.85	3853120.15	0.00278	382735.85	3853120.15	0.00271
382835.85	3853120.15	0.00264	382935.85	3853120.15	0.00257
373035.85	3853220.15	0.00017	373135.85	3853220.15	0.00018
373235.85	3853220.15	0.00019	373335.85	3853220.15	0.00019
373435.85	3853220.15	0.00020	373535.85	3853220.15	0.00021
373635.85	3853220.15	0.00021	373735.85	3853220.15	0.00022
373835.85	3853220.15	0.00023	373935.85	3853220.15	0.00024
374035.85	3853220.15	0.00025	374135.85	3853220.15	0.00026
374235.85	3853220.15	0.00027	374335.85	3853220.15	0.00027
374435.85	3853220.15	0.00029	374535.85	3853220.15	0.00030
374635.85	3853220.15	0.00031	374735.85	3853220.15	0.00032
374835.85	3853220.15	0.00034	374935.85	3853220.15	0.00035

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375035.85	3853220.15	0.00037	375135.85	3853220.15	0.00038
375235.85	3853220.15	0.00040	375335.85	3853220.15	0.00042
375435.85	3853220.15	0.00044	375535.85	3853220.15	0.00045
375635.85	3853220.15	0.00048	375735.85	3853220.15	0.00050
375835.85	3853220.15	0.00052	375935.85	3853220.15	0.00054
376035.85	3853220.15	0.00057	376135.85	3853220.15	0.00059
376235.85	3853220.15	0.00062	376335.85	3853220.15	0.00065
376435.85	3853220.15	0.00068	376535.85	3853220.15	0.00071
376635.85	3853220.15	0.00075	376735.85	3853220.15	0.00078
376835.85	3853220.15	0.00082	376935.85	3853220.15	0.00086
377035.85	3853220.15	0.00091	377135.85	3853220.15	0.00095

377235.85	3853220.15	0.00100	377335.85	3853220.15	0.00107
377435.85	3853220.15	0.00113	377535.85	3853220.15	0.00119
377635.85	3853220.15	0.00125	377735.85	3853220.15	0.00132
377835.85	3853220.15	0.00139	377935.85	3853220.15	0.00148
378035.85	3853220.15	0.00159	378135.85	3853220.15	0.00167
378235.85	3853220.15	0.00174	378335.85	3853220.15	0.00181
378435.85	3853220.15	0.00187	378535.85	3853220.15	0.00194
378635.85	3853220.15	0.00201	378735.85	3853220.15	0.00208
378835.85	3853220.15	0.00219	378935.85	3853220.15	0.00232
379035.85	3853220.15	0.00244	379135.85	3853220.15	0.00256
379235.85	3853220.15	0.00269	379335.85	3853220.15	0.00280
379435.85	3853220.15	0.00295	379535.85	3853220.15	0.00310
379635.85	3853220.15	0.00325	379735.85	3853220.15	0.00340
379835.85	3853220.15	0.00356	379935.85	3853220.15	0.00370
380035.85	3853220.15	0.00380	380135.85	3853220.15	0.00391
380235.85	3853220.15	0.00401	380335.85	3853220.15	0.00412
380435.85	3853220.15	0.00418	380535.85	3853220.15	0.00422
380635.85	3853220.15	0.00426	380735.85	3853220.15	0.00427
380835.85	3853220.15	0.00426	380935.85	3853220.15	0.00425
381035.85	3853220.15	0.00422	381135.85	3853220.15	0.00417
381235.85	3853220.15	0.00411	381335.85	3853220.15	0.00404
381435.85	3853220.15	0.00396	381535.85	3853220.15	0.00387
381635.85	3853220.15	0.00378	381735.85	3853220.15	0.00369
381835.85	3853220.15	0.00360	381935.85	3853220.15	0.00351
382035.85	3853220.15	0.00342	382135.85	3853220.15	0.00334
382235.85	3853220.15	0.00325	382335.85	3853220.15	0.00317
382435.85	3853220.15	0.00309	382535.85	3853220.15	0.00300
382635.85	3853220.15	0.00292	382735.85	3853220.15	0.00284
382835.85	3853220.15	0.00277	382935.85	3853220.15	0.00269

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373035.85	3853320.15	0.00017	373135.85	3853320.15	0.00018
373235.85	3853320.15	0.00018	373335.85	3853320.15	0.00019
373435.85	3853320.15	0.00020	373535.85	3853320.15	0.00020
373635.85	3853320.15	0.00021	373735.85	3853320.15	0.00022
373835.85	3853320.15	0.00023	373935.85	3853320.15	0.00024
374035.85	3853320.15	0.00025	374135.85	3853320.15	0.00025
374235.85	3853320.15	0.00026	374335.85	3853320.15	0.00027
374435.85	3853320.15	0.00028	374535.85	3853320.15	0.00029
374635.85	3853320.15	0.00031	374735.85	3853320.15	0.00032
374835.85	3853320.15	0.00033	374935.85	3853320.15	0.00035

375035.85	3853320.15	0.00036	375135.85	3853320.15	0.00038
375235.85	3853320.15	0.00040	375335.85	3853320.15	0.00041
375435.85	3853320.15	0.00043	375535.85	3853320.15	0.00045
375635.85	3853320.15	0.00047	375735.85	3853320.15	0.00049
375835.85	3853320.15	0.00052	375935.85	3853320.15	0.00054
376035.85	3853320.15	0.00057	376135.85	3853320.15	0.00060
376235.85	3853320.15	0.00063	376335.85	3853320.15	0.00066
376435.85	3853320.15	0.00069	376535.85	3853320.15	0.00073
376635.85	3853320.15	0.00077	376735.85	3853320.15	0.00081
376835.85	3853320.15	0.00085	376935.85	3853320.15	0.00089
377035.85	3853320.15	0.00094	377135.85	3853320.15	0.00099
377235.85	3853320.15	0.00104	377335.85	3853320.15	0.00110
377435.85	3853320.15	0.00117	377535.85	3853320.15	0.00123
377635.85	3853320.15	0.00130	377735.85	3853320.15	0.00138
377835.85	3853320.15	0.00147	377935.85	3853320.15	0.00155
378035.85	3853320.15	0.00166	378135.85	3853320.15	0.00180
378235.85	3853320.15	0.00189	378335.85	3853320.15	0.00198
378435.85	3853320.15	0.00207	378535.85	3853320.15	0.00216
378635.85	3853320.15	0.00225	378735.85	3853320.15	0.00235
378835.85	3853320.15	0.00249	378935.85	3853320.15	0.00265
379035.85	3853320.15	0.00280	379135.85	3853320.15	0.00296
379235.85	3853320.15	0.00313	379335.85	3853320.15	0.00331
379435.85	3853320.15	0.00348	379535.85	3853320.15	0.00369
379635.85	3853320.15	0.00388	379735.85	3853320.15	0.00405
379835.85	3853320.15	0.00423	379935.85	3853320.15	0.00437
380035.85	3853320.15	0.00449	380135.85	3853320.15	0.00461
380235.85	3853320.15	0.00471	380335.85	3853320.15	0.00481
380435.85	3853320.15	0.00487	380535.85	3853320.15	0.00490
380635.85	3853320.15	0.00492	380735.85	3853320.15	0.00491
380835.85	3853320.15	0.00487	380935.85	3853320.15	0.00481

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381035.85	3853320.15	0.00474	381135.85	3853320.15	0.00466
381235.85	3853320.15	0.00457	381335.85	3853320.15	0.00445
381435.85	3853320.15	0.00434	381535.85	3853320.15	0.00423
381635.85	3853320.15	0.00411	381735.85	3853320.15	0.00400
381835.85	3853320.15	0.00389	381935.85	3853320.15	0.00378
382035.85	3853320.15	0.00367	382135.85	3853320.15	0.00356
382235.85	3853320.15	0.00346	382335.85	3853320.15	0.00336
382435.85	3853320.15	0.00327	382535.85	3853320.15	0.00317
382635.85	3853320.15	0.00308	382735.85	3853320.15	0.00298

382835.85	3853320.15	0.00290	382935.85	3853320.15	0.00281
373035.85	3853420.15	0.00017	373135.85	3853420.15	0.00017
373235.85	3853420.15	0.00018	373335.85	3853420.15	0.00019
373435.85	3853420.15	0.00019	373535.85	3853420.15	0.00020
373635.85	3853420.15	0.00021	373735.85	3853420.15	0.00022
373835.85	3853420.15	0.00022	373935.85	3853420.15	0.00024
374035.85	3853420.15	0.00024	374135.85	3853420.15	0.00025
374235.85	3853420.15	0.00026	374335.85	3853420.15	0.00026
374435.85	3853420.15	0.00027	374535.85	3853420.15	0.00029
374635.85	3853420.15	0.00030	374735.85	3853420.15	0.00031
374835.85	3853420.15	0.00033	374935.85	3853420.15	0.00034
375035.85	3853420.15	0.00036	375135.85	3853420.15	0.00037
375235.85	3853420.15	0.00039	375335.85	3853420.15	0.00041
375435.85	3853420.15	0.00043	375535.85	3853420.15	0.00045
375635.85	3853420.15	0.00047	375735.85	3853420.15	0.00049
375835.85	3853420.15	0.00052	375935.85	3853420.15	0.00055
376035.85	3853420.15	0.00058	376135.85	3853420.15	0.00060
376235.85	3853420.15	0.00063	376335.85	3853420.15	0.00067
376435.85	3853420.15	0.00070	376535.85	3853420.15	0.00073
376635.85	3853420.15	0.00078	376735.85	3853420.15	0.00082
376835.85	3853420.15	0.00087	376935.85	3853420.15	0.00091
377035.85	3853420.15	0.00096	377135.85	3853420.15	0.00102
377235.85	3853420.15	0.00108	377335.85	3853420.15	0.00115
377435.85	3853420.15	0.00121	377535.85	3853420.15	0.00129
377635.85	3853420.15	0.00137	377735.85	3853420.15	0.00145
377835.85	3853420.15	0.00154	377935.85	3853420.15	0.00164
378035.85	3853420.15	0.00177	378135.85	3853420.15	0.00189
378235.85	3853420.15	0.00207	378335.85	3853420.15	0.00219
378435.85	3853420.15	0.00230	378535.85	3853420.15	0.00242
378635.85	3853420.15	0.00255	378735.85	3853420.15	0.00267
378835.85	3853420.15	0.00286	378935.85	3853420.15	0.00307

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
379035.85	3853420.15	0.00327	379135.85	3853420.15	0.00350
379235.85	3853420.15	0.00373	379335.85	3853420.15	0.00397
379435.85	3853420.15	0.00421	379535.85	3853420.15	0.00448
379635.85	3853420.15	0.00471	379735.85	3853420.15	0.00495
379835.85	3853420.15	0.00515	379935.85	3853420.15	0.00532
380035.85	3853420.15	0.00541	380135.85	3853420.15	0.00550
380235.85	3853420.15	0.00561	380335.85	3853420.15	0.00571
380435.85	3853420.15	0.00574	380535.85	3853420.15	0.00575

380635.85	3853420.15	0.00572	380735.85	3853420.15	0.00566
380835.85	3853420.15	0.00559	380935.85	3853420.15	0.00548
381035.85	3853420.15	0.00536	381135.85	3853420.15	0.00521
381235.85	3853420.15	0.00507	381335.85	3853420.15	0.00491
381435.85	3853420.15	0.00475	381535.85	3853420.15	0.00460
381635.85	3853420.15	0.00445	381735.85	3853420.15	0.00432
381835.85	3853420.15	0.00418	381935.85	3853420.15	0.00405
382035.85	3853420.15	0.00393	382135.85	3853420.15	0.00380
382235.85	3853420.15	0.00367	382335.85	3853420.15	0.00355
382435.85	3853420.15	0.00344	382535.85	3853420.15	0.00333
382635.85	3853420.15	0.00323	382735.85	3853420.15	0.00313
382835.85	3853420.15	0.00303	382935.85	3853420.15	0.00293
373035.85	3853520.15	0.00017	373135.85	3853520.15	0.00017
373235.85	3853520.15	0.00018	373335.85	3853520.15	0.00018
373435.85	3853520.15	0.00019	373535.85	3853520.15	0.00020
373635.85	3853520.15	0.00021	373735.85	3853520.15	0.00021
373835.85	3853520.15	0.00022	373935.85	3853520.15	0.00023
374035.85	3853520.15	0.00024	374135.85	3853520.15	0.00025
374235.85	3853520.15	0.00025	374335.85	3853520.15	0.00026
374435.85	3853520.15	0.00027	374535.85	3853520.15	0.00028
374635.85	3853520.15	0.00030	374735.85	3853520.15	0.00031
374835.85	3853520.15	0.00032	374935.85	3853520.15	0.00034
375035.85	3853520.15	0.00036	375135.85	3853520.15	0.00037
375235.85	3853520.15	0.00039	375335.85	3853520.15	0.00041
375435.85	3853520.15	0.00043	375535.85	3853520.15	0.00045
375635.85	3853520.15	0.00047	375735.85	3853520.15	0.00049
375835.85	3853520.15	0.00052	375935.85	3853520.15	0.00054
376035.85	3853520.15	0.00057	376135.85	3853520.15	0.00060
376235.85	3853520.15	0.00063	376335.85	3853520.15	0.00066
376435.85	3853520.15	0.00069	376535.85	3853520.15	0.00073
376635.85	3853520.15	0.00078	376735.85	3853520.15	0.00082
376835.85	3853520.15	0.00087	376935.85	3853520.15	0.00093

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377035.85	3853520.15	0.00098	377135.85	3853520.15	0.00105
377235.85	3853520.15	0.00112	377335.85	3853520.15	0.00119
377435.85	3853520.15	0.00126	377535.85	3853520.15	0.00135
377635.85	3853520.15	0.00143	377735.85	3853520.15	0.00153
377835.85	3853520.15	0.00164	377935.85	3853520.15	0.00178
378035.85	3853520.15	0.00197	378135.85	3853520.15	0.00211
378235.85	3853520.15	0.00226	378335.85	3853520.15	0.00241

378435.85	3853520.15	0.00257	378535.85	3853520.15	0.00273
378635.85	3853520.15	0.00290	378735.85	3853520.15	0.00309
378835.85	3853520.15	0.00335	378935.85	3853520.15	0.00362
379035.85	3853520.15	0.00392	379135.85	3853520.15	0.00425
379235.85	3853520.15	0.00459	379335.85	3853520.15	0.00492
379435.85	3853520.15	0.00525	379535.85	3853520.15	0.00561
379635.85	3853520.15	0.00590	379735.85	3853520.15	0.00616
379835.85	3853520.15	0.00638	379935.85	3853520.15	0.00652
380035.85	3853520.15	0.00663	380135.85	3853520.15	0.00671
380235.85	3853520.15	0.00681	380335.85	3853520.15	0.00690
380435.85	3853520.15	0.00687	380535.85	3853520.15	0.00683
380635.85	3853520.15	0.00671	380735.85	3853520.15	0.00657
380835.85	3853520.15	0.00641	380935.85	3853520.15	0.00623
381035.85	3853520.15	0.00602	381135.85	3853520.15	0.00581
381235.85	3853520.15	0.00559	381335.85	3853520.15	0.00539
381435.85	3853520.15	0.00519	381535.85	3853520.15	0.00500
381635.85	3853520.15	0.00482	381735.85	3853520.15	0.00465
381835.85	3853520.15	0.00448	381935.85	3853520.15	0.00432
382035.85	3853520.15	0.00417	382135.85	3853520.15	0.00403
382235.85	3853520.15	0.00389	382335.85	3853520.15	0.00375
382435.85	3853520.15	0.00362	382535.85	3853520.15	0.00349
382635.85	3853520.15	0.00337	382735.85	3853520.15	0.00326
382835.85	3853520.15	0.00315	382935.85	3853520.15	0.00305
373035.85	3853620.15	0.00016	373135.85	3853620.15	0.00017
373235.85	3853620.15	0.00018	373335.85	3853620.15	0.00018
373435.85	3853620.15	0.00019	373535.85	3853620.15	0.00020
373635.85	3853620.15	0.00020	373735.85	3853620.15	0.00021
373835.85	3853620.15	0.00022	373935.85	3853620.15	0.00023
374035.85	3853620.15	0.00024	374135.85	3853620.15	0.00024
374235.85	3853620.15	0.00025	374335.85	3853620.15	0.00026
374435.85	3853620.15	0.00027	374535.85	3853620.15	0.00028
374635.85	3853620.15	0.00029	374735.85	3853620.15	0.00031
374835.85	3853620.15	0.00033	374935.85	3853620.15	0.00034

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375035.85	3853620.15	0.00035	375135.85	3853620.15	0.00037
375235.85	3853620.15	0.00039	375335.85	3853620.15	0.00040
375435.85	3853620.15	0.00043	375535.85	3853620.15	0.00045
375635.85	3853620.15	0.00047	375735.85	3853620.15	0.00049
375835.85	3853620.15	0.00052	375935.85	3853620.15	0.00054
376035.85	3853620.15	0.00057	376135.85	3853620.15	0.00060

376235.85	3853620.15	0.00063	376335.85	3853620.15	0.00066
376435.85	3853620.15	0.00069	376535.85	3853620.15	0.00073
376635.85	3853620.15	0.00078	376735.85	3853620.15	0.00083
376835.85	3853620.15	0.00088	376935.85	3853620.15	0.00094
377035.85	3853620.15	0.00099	377135.85	3853620.15	0.00106
377235.85	3853620.15	0.00113	377335.85	3853620.15	0.00121
377435.85	3853620.15	0.00130	377535.85	3853620.15	0.00139
377635.85	3853620.15	0.00148	377735.85	3853620.15	0.00159
377835.85	3853620.15	0.00172	377935.85	3853620.15	0.00187
378035.85	3853620.15	0.00202	378135.85	3853620.15	0.00226
378235.85	3853620.15	0.00245	378335.85	3853620.15	0.00265
378435.85	3853620.15	0.00288	378535.85	3853620.15	0.00311
378635.85	3853620.15	0.00336	378735.85	3853620.15	0.00364
378835.85	3853620.15	0.00400	378935.85	3853620.15	0.00442
379035.85	3853620.15	0.00488	379135.85	3853620.15	0.00538
379235.85	3853620.15	0.00589	379335.85	3853620.15	0.00634
379435.85	3853620.15	0.00677	379535.85	3853620.15	0.00720
379635.85	3853620.15	0.00755	379735.85	3853620.15	0.00787
379835.85	3853620.15	0.00810	379935.85	3853620.15	0.00827
380035.85	3853620.15	0.00835	380135.85	3853620.15	0.00840
380235.85	3853620.15	0.00843	380335.85	3853620.15	0.00846
380435.85	3853620.15	0.00837	380535.85	3853620.15	0.00821
380635.85	3853620.15	0.00797	380735.85	3853620.15	0.00769
380835.85	3853620.15	0.00739	380935.85	3853620.15	0.00706
381035.85	3853620.15	0.00675	381135.85	3853620.15	0.00645
381235.85	3853620.15	0.00617	381335.85	3853620.15	0.00590
381435.85	3853620.15	0.00565	381535.85	3853620.15	0.00541
381635.85	3853620.15	0.00519	381735.85	3853620.15	0.00498
381835.85	3853620.15	0.00478	381935.85	3853620.15	0.00459
382035.85	3853620.15	0.00441	382135.85	3853620.15	0.00424
382235.85	3853620.15	0.00408	382335.85	3853620.15	0.00393
382435.85	3853620.15	0.00379	382535.85	3853620.15	0.00365
382635.85	3853620.15	0.00351	382735.85	3853620.15	0.00338
382835.85	3853620.15	0.00327	382935.85	3853620.15	0.00315

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373035.85	3853720.15	0.00016	373135.85	3853720.15	0.00017
373235.85	3853720.15	0.00017	373335.85	3853720.15	0.00018
373435.85	3853720.15	0.00019	373535.85	3853720.15	0.00019
373635.85	3853720.15	0.00020	373735.85	3853720.15	0.00021
373835.85	3853720.15	0.00021	373935.85	3853720.15	0.00022

374035.85	3853720.15	0.00023	374135.85	3853720.15	0.00024
374235.85	3853720.15	0.00025	374335.85	3853720.15	0.00026
374435.85	3853720.15	0.00027	374535.85	3853720.15	0.00028
374635.85	3853720.15	0.00029	374735.85	3853720.15	0.00031
374835.85	3853720.15	0.00032	374935.85	3853720.15	0.00034
375035.85	3853720.15	0.00035	375135.85	3853720.15	0.00037
375235.85	3853720.15	0.00039	375335.85	3853720.15	0.00041
375435.85	3853720.15	0.00043	375535.85	3853720.15	0.00044
375635.85	3853720.15	0.00047	375735.85	3853720.15	0.00049
375835.85	3853720.15	0.00051	375935.85	3853720.15	0.00054
376035.85	3853720.15	0.00057	376135.85	3853720.15	0.00060
376235.85	3853720.15	0.00063	376335.85	3853720.15	0.00066
376435.85	3853720.15	0.00070	376535.85	3853720.15	0.00074
376635.85	3853720.15	0.00079	376735.85	3853720.15	0.00084
376835.85	3853720.15	0.00089	376935.85	3853720.15	0.00094
377035.85	3853720.15	0.00100	377135.85	3853720.15	0.00106
377235.85	3853720.15	0.00115	377335.85	3853720.15	0.00123
377435.85	3853720.15	0.00133	377535.85	3853720.15	0.00142
377635.85	3853720.15	0.00153	377735.85	3853720.15	0.00165
377835.85	3853720.15	0.00179	377935.85	3853720.15	0.00196
378035.85	3853720.15	0.00214	378135.85	3853720.15	0.00241
378235.85	3853720.15	0.00264	378335.85	3853720.15	0.00290
378435.85	3853720.15	0.00320	378535.85	3853720.15	0.00355
378635.85	3853720.15	0.00394	378735.85	3853720.15	0.00438
378835.85	3853720.15	0.00497	378935.85	3853720.15	0.00569
379035.85	3853720.15	0.00649	379135.85	3853720.15	0.00730
379235.85	3853720.15	0.00805	379335.85	3853720.15	0.00866
379435.85	3853720.15	0.00923	379535.85	3853720.15	0.00971
379635.85	3853720.15	0.01016	379735.85	3853720.15	0.01043
379835.85	3853720.15	0.01067	379935.85	3853720.15	0.01091
380035.85	3853720.15	0.01094	380135.85	3853720.15	0.01086
380235.85	3853720.15	0.01080	380335.85	3853720.15	0.01071
380435.85	3853720.15	0.01044	380535.85	3853720.15	0.01002
380635.85	3853720.15	0.00951	380735.85	3853720.15	0.00899
380835.85	3853720.15	0.00848	380935.85	3853720.15	0.00799

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381035.85	3853720.15	0.00754	381135.85	3853720.15	0.00713
381235.85	3853720.15	0.00676	381335.85	3853720.15	0.00641
381435.85	3853720.15	0.00610	381535.85	3853720.15	0.00581
381635.85	3853720.15	0.00555	381735.85	3853720.15	0.00530

381835.85	3853720.15	0.00507	381935.85	3853720.15	0.00485
382035.85	3853720.15	0.00464	382135.85	3853720.15	0.00445
382235.85	3853720.15	0.00426	382335.85	3853720.15	0.00409
382435.85	3853720.15	0.00394	382535.85	3853720.15	0.00378
382635.85	3853720.15	0.00364	382735.85	3853720.15	0.00351
382835.85	3853720.15	0.00338	382935.85	3853720.15	0.00326
373035.85	3853820.15	0.00016	373135.85	3853820.15	0.00017
373235.85	3853820.15	0.00017	373335.85	3853820.15	0.00018
373435.85	3853820.15	0.00018	373535.85	3853820.15	0.00019
373635.85	3853820.15	0.00020	373735.85	3853820.15	0.00020
373835.85	3853820.15	0.00021	373935.85	3853820.15	0.00022
374035.85	3853820.15	0.00023	374135.85	3853820.15	0.00024
374235.85	3853820.15	0.00025	374335.85	3853820.15	0.00026
374435.85	3853820.15	0.00027	374535.85	3853820.15	0.00028
374635.85	3853820.15	0.00029	374735.85	3853820.15	0.00031
374835.85	3853820.15	0.00032	374935.85	3853820.15	0.00033
375035.85	3853820.15	0.00035	375135.85	3853820.15	0.00036
375235.85	3853820.15	0.00038	375335.85	3853820.15	0.00040
375435.85	3853820.15	0.00042	375535.85	3853820.15	0.00044
375635.85	3853820.15	0.00047	375735.85	3853820.15	0.00049
375835.85	3853820.15	0.00051	375935.85	3853820.15	0.00054
376035.85	3853820.15	0.00057	376135.85	3853820.15	0.00060
376235.85	3853820.15	0.00063	376335.85	3853820.15	0.00067
376435.85	3853820.15	0.00071	376535.85	3853820.15	0.00074
376635.85	3853820.15	0.00079	376735.85	3853820.15	0.00084
376835.85	3853820.15	0.00089	376935.85	3853820.15	0.00094
377035.85	3853820.15	0.00101	377135.85	3853820.15	0.00107
377235.85	3853820.15	0.00115	377335.85	3853820.15	0.00124
377435.85	3853820.15	0.00134	377535.85	3853820.15	0.00144
377635.85	3853820.15	0.00156	377735.85	3853820.15	0.00169
377835.85	3853820.15	0.00185	377935.85	3853820.15	0.00202
378035.85	3853820.15	0.00230	378135.85	3853820.15	0.00254
378235.85	3853820.15	0.00281	378335.85	3853820.15	0.00313
378435.85	3853820.15	0.00353	378535.85	3853820.15	0.00406
378635.85	3853820.15	0.00474	378735.85	3853820.15	0.00554
378835.85	3853820.15	0.00677	378935.85	3853820.15	0.00838

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
379035.85	3853820.15	0.00989	379135.85	3853820.15	0.01120
379235.85	3853820.15	0.01218	379335.85	3853820.15	0.01300
379435.85	3853820.15	0.01373	379535.85	3853820.15	0.01423

379635.85	3853820.15	0.01462	379735.85	3853820.15	0.01498
379835.85	3853820.15	0.01522	379935.85	3853820.15	0.01539
380035.85	3853820.15	0.01527	380135.85	3853820.15	0.01510
380235.85	3853820.15	0.01476	380335.85	3853820.15	0.01435
380435.85	3853820.15	0.01347	380535.85	3853820.15	0.01235
380635.85	3853820.15	0.01130	380735.85	3853820.15	0.01040
380835.85	3853820.15	0.00961	380935.85	3853820.15	0.00892
381035.85	3853820.15	0.00832	381135.85	3853820.15	0.00780
381235.85	3853820.15	0.00734	381335.85	3853820.15	0.00692
381435.85	3853820.15	0.00655	381535.85	3853820.15	0.00621
381635.85	3853820.15	0.00590	381735.85	3853820.15	0.00561
381835.85	3853820.15	0.00534	381935.85	3853820.15	0.00510
382035.85	3853820.15	0.00486	382135.85	3853820.15	0.00465
382235.85	3853820.15	0.00445	382335.85	3853820.15	0.00426
382435.85	3853820.15	0.00409	382535.85	3853820.15	0.00392
382635.85	3853820.15	0.00377	382735.85	3853820.15	0.00362
382835.85	3853820.15	0.00349	382935.85	3853820.15	0.00336
373035.85	3853920.15	0.00016	373135.85	3853920.15	0.00016
373235.85	3853920.15	0.00017	373335.85	3853920.15	0.00017
373435.85	3853920.15	0.00018	373535.85	3853920.15	0.00019
373635.85	3853920.15	0.00019	373735.85	3853920.15	0.00020
373835.85	3853920.15	0.00020	373935.85	3853920.15	0.00021
374035.85	3853920.15	0.00022	374135.85	3853920.15	0.00023
374235.85	3853920.15	0.00024	374335.85	3853920.15	0.00025
374435.85	3853920.15	0.00027	374535.85	3853920.15	0.00028
374635.85	3853920.15	0.00029	374735.85	3853920.15	0.00030
374835.85	3853920.15	0.00031	374935.85	3853920.15	0.00033
375035.85	3853920.15	0.00034	375135.85	3853920.15	0.00036
375235.85	3853920.15	0.00037	375335.85	3853920.15	0.00039
375435.85	3853920.15	0.00041	375535.85	3853920.15	0.00044
375635.85	3853920.15	0.00046	375735.85	3853920.15	0.00049
375835.85	3853920.15	0.00051	375935.85	3853920.15	0.00054
376035.85	3853920.15	0.00057	376135.85	3853920.15	0.00061
376235.85	3853920.15	0.00064	376335.85	3853920.15	0.00067
376435.85	3853920.15	0.00071	376535.85	3853920.15	0.00074
376635.85	3853920.15	0.00079	376735.85	3853920.15	0.00083
376835.85	3853920.15	0.00089	376935.85	3853920.15	0.00095

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377035.85	3853920.15	0.00101	377135.85	3853920.15	0.00108
377235.85	3853920.15	0.00116	377335.85	3853920.15	0.00125

377435.85	3853920.15	0.00135	377535.85	3853920.15	0.00147
377635.85	3853920.15	0.00159	377735.85	3853920.15	0.00173
377835.85	3853920.15	0.00189	377935.85	3853920.15	0.00209
378035.85	3853920.15	0.00239	378135.85	3853920.15	0.00265
378235.85	3853920.15	0.00295	378335.85	3853920.15	0.00332
378435.85	3853920.15	0.00381	378535.85	3853920.15	0.00449
378635.85	3853920.15	0.00556	380335.85	3853920.15	0.02155
380435.85	3853920.15	0.01741	380535.85	3853920.15	0.01487
380635.85	3853920.15	0.01307	380735.85	3853920.15	0.01174
380835.85	3853920.15	0.01066	380935.85	3853920.15	0.00977
381035.85	3853920.15	0.00903	381135.85	3853920.15	0.00841
381235.85	3853920.15	0.00788	381335.85	3853920.15	0.00739
381435.85	3853920.15	0.00696	381535.85	3853920.15	0.00656
381635.85	3853920.15	0.00621	381735.85	3853920.15	0.00589
381835.85	3853920.15	0.00559	381935.85	3853920.15	0.00532
382035.85	3853920.15	0.00508	382135.85	3853920.15	0.00484
382235.85	3853920.15	0.00462	382335.85	3853920.15	0.00442
382435.85	3853920.15	0.00423	382535.85	3853920.15	0.00406
382635.85	3853920.15	0.00389	382735.85	3853920.15	0.00373
382835.85	3853920.15	0.00359	382935.85	3853920.15	0.00345
373035.85	3854020.15	0.00015	373135.85	3854020.15	0.00015
373235.85	3854020.15	0.00016	373335.85	3854020.15	0.00017
373435.85	3854020.15	0.00017	373535.85	3854020.15	0.00018
373635.85	3854020.15	0.00019	373735.85	3854020.15	0.00019
373835.85	3854020.15	0.00020	373935.85	3854020.15	0.00021
374035.85	3854020.15	0.00022	374135.85	3854020.15	0.00023
374235.85	3854020.15	0.00024	374335.85	3854020.15	0.00025
374435.85	3854020.15	0.00026	374535.85	3854020.15	0.00027
374635.85	3854020.15	0.00028	374735.85	3854020.15	0.00029
374835.85	3854020.15	0.00030	374935.85	3854020.15	0.00032
375035.85	3854020.15	0.00033	375135.85	3854020.15	0.00035
375235.85	3854020.15	0.00037	375335.85	3854020.15	0.00038
375435.85	3854020.15	0.00041	375535.85	3854020.15	0.00043
375635.85	3854020.15	0.00045	375735.85	3854020.15	0.00048
375835.85	3854020.15	0.00050	375935.85	3854020.15	0.00053
376035.85	3854020.15	0.00056	376135.85	3854020.15	0.00060
376235.85	3854020.15	0.00063	376335.85	3854020.15	0.00067
376435.85	3854020.15	0.00070	376535.85	3854020.15	0.00074

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376635.85	3854020.15	0.00079	376735.85	3854020.15	0.00084

376835.85	3854020.15	0.00089	376935.85	3854020.15	0.00095
377035.85	3854020.15	0.00101	377135.85	3854020.15	0.00108
377235.85	3854020.15	0.00117	377335.85	3854020.15	0.00126
377435.85	3854020.15	0.00137	377535.85	3854020.15	0.00149
377635.85	3854020.15	0.00161	377735.85	3854020.15	0.00176
377835.85	3854020.15	0.00193	377935.85	3854020.15	0.00214
378035.85	3854020.15	0.00246	378135.85	3854020.15	0.00273
378235.85	3854020.15	0.00306	378335.85	3854020.15	0.00347
378435.85	3854020.15	0.00401	378535.85	3854020.15	0.00479
378635.85	3854020.15	0.00602	380335.85	3854020.15	0.02618
380435.85	3854020.15	0.02046	380535.85	3854020.15	0.01689
380635.85	3854020.15	0.01452	380735.85	3854020.15	0.01283
380835.85	3854020.15	0.01153	380935.85	3854020.15	0.01049
381035.85	3854020.15	0.00965	381135.85	3854020.15	0.00896
381235.85	3854020.15	0.00834	381335.85	3854020.15	0.00780
381435.85	3854020.15	0.00733	381535.85	3854020.15	0.00688
381635.85	3854020.15	0.00651	381735.85	3854020.15	0.00617
381835.85	3854020.15	0.00584	381935.85	3854020.15	0.00554
382035.85	3854020.15	0.00527	382135.85	3854020.15	0.00502
382235.85	3854020.15	0.00479	382335.85	3854020.15	0.00457
382435.85	3854020.15	0.00437	382535.85	3854020.15	0.00418
382635.85	3854020.15	0.00400	382735.85	3854020.15	0.00384
382835.85	3854020.15	0.00368	382935.85	3854020.15	0.00354
373035.85	3854120.15	0.00015	373135.85	3854120.15	0.00015
373235.85	3854120.15	0.00015	373335.85	3854120.15	0.00016
373435.85	3854120.15	0.00017	373535.85	3854120.15	0.00017
373635.85	3854120.15	0.00018	373735.85	3854120.15	0.00019
373835.85	3854120.15	0.00020	373935.85	3854120.15	0.00020
374035.85	3854120.15	0.00021	374135.85	3854120.15	0.00022
374235.85	3854120.15	0.00023	374335.85	3854120.15	0.00024
374435.85	3854120.15	0.00025	374535.85	3854120.15	0.00026
374635.85	3854120.15	0.00027	374735.85	3854120.15	0.00028
374835.85	3854120.15	0.00030	374935.85	3854120.15	0.00031
375035.85	3854120.15	0.00032	375135.85	3854120.15	0.00034
375235.85	3854120.15	0.00036	375335.85	3854120.15	0.00038
375435.85	3854120.15	0.00039	375535.85	3854120.15	0.00041
375635.85	3854120.15	0.00043	375735.85	3854120.15	0.00046
375835.85	3854120.15	0.00048	375935.85	3854120.15	0.00051
376035.85	3854120.15	0.00054	376135.85	3854120.15	0.00058

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC

376235.85	3854120.15	0.00061	376335.85	3854120.15	0.00065
376435.85	3854120.15	0.00069	376535.85	3854120.15	0.00073
376635.85	3854120.15	0.00078	376735.85	3854120.15	0.00083
376835.85	3854120.15	0.00088	376935.85	3854120.15	0.00094
377035.85	3854120.15	0.00101	377135.85	3854120.15	0.00108
377235.85	3854120.15	0.00117	377335.85	3854120.15	0.00126
377435.85	3854120.15	0.00137	377535.85	3854120.15	0.00149
377635.85	3854120.15	0.00162	377735.85	3854120.15	0.00177
377835.85	3854120.15	0.00195	377935.85	3854120.15	0.00218
378035.85	3854120.15	0.00251	378135.85	3854120.15	0.00280
378235.85	3854120.15	0.00314	378335.85	3854120.15	0.00357
378435.85	3854120.15	0.00416	378535.85	3854120.15	0.00498
378635.85	3854120.15	0.00626	380335.85	3854120.15	0.02781
380435.85	3854120.15	0.02191	380535.85	3854120.15	0.01809
380635.85	3854120.15	0.01554	380735.85	3854120.15	0.01370
380835.85	3854120.15	0.01230	380935.85	3854120.15	0.01119
381035.85	3854120.15	0.01026	381135.85	3854120.15	0.00947
381235.85	3854120.15	0.00881	381335.85	3854120.15	0.00823
381435.85	3854120.15	0.00771	381535.85	3854120.15	0.00724
381635.85	3854120.15	0.00682	381735.85	3854120.15	0.00643
381835.85	3854120.15	0.00609	381935.85	3854120.15	0.00577
382035.85	3854120.15	0.00547	382135.85	3854120.15	0.00520
382235.85	3854120.15	0.00495	382335.85	3854120.15	0.00472
382435.85	3854120.15	0.00450	382535.85	3854120.15	0.00430
382635.85	3854120.15	0.00411	382735.85	3854120.15	0.00394
382835.85	3854120.15	0.00378	382935.85	3854120.15	0.00363
373035.85	3854220.15	0.00014	373135.85	3854220.15	0.00015
373235.85	3854220.15	0.00015	373335.85	3854220.15	0.00016
373435.85	3854220.15	0.00016	373535.85	3854220.15	0.00017
373635.85	3854220.15	0.00017	373735.85	3854220.15	0.00018
373835.85	3854220.15	0.00019	373935.85	3854220.15	0.00019
374035.85	3854220.15	0.00020	374135.85	3854220.15	0.00021
374235.85	3854220.15	0.00022	374335.85	3854220.15	0.00022
374435.85	3854220.15	0.00024	374535.85	3854220.15	0.00025
374635.85	3854220.15	0.00026	374735.85	3854220.15	0.00027
374835.85	3854220.15	0.00028	374935.85	3854220.15	0.00030
375035.85	3854220.15	0.00031	375135.85	3854220.15	0.00033
375235.85	3854220.15	0.00035	375335.85	3854220.15	0.00036
375435.85	3854220.15	0.00038	375535.85	3854220.15	0.00040
375635.85	3854220.15	0.00042	375735.85	3854220.15	0.00045

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC

375835.85	3854220.15	0.00047	375935.85	3854220.15	0.00050
376035.85	3854220.15	0.00053	376135.85	3854220.15	0.00056
376235.85	3854220.15	0.00060	376335.85	3854220.15	0.00063
376435.85	3854220.15	0.00067	376535.85	3854220.15	0.00072
376635.85	3854220.15	0.00077	376735.85	3854220.15	0.00082
376835.85	3854220.15	0.00088	376935.85	3854220.15	0.00094
377035.85	3854220.15	0.00100	377135.85	3854220.15	0.00108
377235.85	3854220.15	0.00116	377335.85	3854220.15	0.00125
377435.85	3854220.15	0.00137	377535.85	3854220.15	0.00149
377635.85	3854220.15	0.00162	377735.85	3854220.15	0.00177
377835.85	3854220.15	0.00196	377935.85	3854220.15	0.00219
378035.85	3854220.15	0.00246	378135.85	3854220.15	0.00284
378235.85	3854220.15	0.00320	378335.85	3854220.15	0.00366
378435.85	3854220.15	0.00426	378535.85	3854220.15	0.00511
378635.85	3854220.15	0.00642	380335.85	3854220.15	0.02693
380435.85	3854220.15	0.02151	380535.85	3854220.15	0.01820
380635.85	3854220.15	0.01590	380735.85	3854220.15	0.01417
380835.85	3854220.15	0.01280	380935.85	3854220.15	0.01166
381035.85	3854220.15	0.01070	381135.85	3854220.15	0.00988
381235.85	3854220.15	0.00917	381335.85	3854220.15	0.00855
381435.85	3854220.15	0.00800	381535.85	3854220.15	0.00750
381635.85	3854220.15	0.00705	381735.85	3854220.15	0.00664
381835.85	3854220.15	0.00627	381935.85	3854220.15	0.00593
382035.85	3854220.15	0.00562	382135.85	3854220.15	0.00533
382235.85	3854220.15	0.00507	382335.85	3854220.15	0.00482
382435.85	3854220.15	0.00460	382535.85	3854220.15	0.00439
382635.85	3854220.15	0.00419	382735.85	3854220.15	0.00401
382835.85	3854220.15	0.00384	382935.85	3854220.15	0.00368
373035.85	3854320.15	0.00014	373135.85	3854320.15	0.00014
373235.85	3854320.15	0.00015	373335.85	3854320.15	0.00015
373435.85	3854320.15	0.00016	373535.85	3854320.15	0.00016
373635.85	3854320.15	0.00017	373735.85	3854320.15	0.00017
373835.85	3854320.15	0.00018	373935.85	3854320.15	0.00019
374035.85	3854320.15	0.00019	374135.85	3854320.15	0.00020
374235.85	3854320.15	0.00021	374335.85	3854320.15	0.00022
374435.85	3854320.15	0.00023	374535.85	3854320.15	0.00024
374635.85	3854320.15	0.00025	374735.85	3854320.15	0.00026
374835.85	3854320.15	0.00028	374935.85	3854320.15	0.00029
375035.85	3854320.15	0.00031	375135.85	3854320.15	0.00032
375235.85	3854320.15	0.00034	375335.85	3854320.15	0.00036

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375435.85	3854320.15	0.00038	375535.85	3854320.15	0.00040
375635.85	3854320.15	0.00042	375735.85	3854320.15	0.00044
375835.85	3854320.15	0.00047	375935.85	3854320.15	0.00049
376035.85	3854320.15	0.00052	376135.85	3854320.15	0.00055
376235.85	3854320.15	0.00059	376335.85	3854320.15	0.00062
376435.85	3854320.15	0.00066	376535.85	3854320.15	0.00071
376635.85	3854320.15	0.00076	376735.85	3854320.15	0.00081
376835.85	3854320.15	0.00087	376935.85	3854320.15	0.00093
377035.85	3854320.15	0.00100	377135.85	3854320.15	0.00107
377235.85	3854320.15	0.00115	377335.85	3854320.15	0.00125
377435.85	3854320.15	0.00136	377535.85	3854320.15	0.00148
377635.85	3854320.15	0.00161	377735.85	3854320.15	0.00176
377835.85	3854320.15	0.00196	377935.85	3854320.15	0.00220
378035.85	3854320.15	0.00248	378135.85	3854320.15	0.00287
378235.85	3854320.15	0.00324	378335.85	3854320.15	0.00371
378435.85	3854320.15	0.00433	378535.85	3854320.15	0.00520
378635.85	3854320.15	0.00652	379935.85	3854320.15	0.03309
380035.85	3854320.15	0.02860	380135.85	3854320.15	0.02586
380235.85	3854320.15	0.02397	380335.85	3854320.15	0.02230
380435.85	3854320.15	0.01995	380535.85	3854320.15	0.01780
380635.85	3854320.15	0.01599	380735.85	3854320.15	0.01449
380835.85	3854320.15	0.01321	380935.85	3854320.15	0.01209
381035.85	3854320.15	0.01112	381135.85	3854320.15	0.01026
381235.85	3854320.15	0.00952	381335.85	3854320.15	0.00886
381435.85	3854320.15	0.00828	381535.85	3854320.15	0.00774
381635.85	3854320.15	0.00727	381735.85	3854320.15	0.00683
381835.85	3854320.15	0.00643	381935.85	3854320.15	0.00607
382035.85	3854320.15	0.00575	382135.85	3854320.15	0.00544
382235.85	3854320.15	0.00516	382335.85	3854320.15	0.00491
382435.85	3854320.15	0.00467	382535.85	3854320.15	0.00445
382635.85	3854320.15	0.00425	382735.85	3854320.15	0.00406
382835.85	3854320.15	0.00389	382935.85	3854320.15	0.00372
373035.85	3854420.15	0.00013	373135.85	3854420.15	0.00014
373235.85	3854420.15	0.00014	373335.85	3854420.15	0.00015
373435.85	3854420.15	0.00015	373535.85	3854420.15	0.00016
373635.85	3854420.15	0.00016	373735.85	3854420.15	0.00017
373835.85	3854420.15	0.00017	373935.85	3854420.15	0.00018
374035.85	3854420.15	0.00019	374135.85	3854420.15	0.00020
374235.85	3854420.15	0.00020	374335.85	3854420.15	0.00021
374435.85	3854420.15	0.00022	374535.85	3854420.15	0.00023

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374635.85	3854420.15	0.00025	374735.85	3854420.15	0.00026
374835.85	3854420.15	0.00027	374935.85	3854420.15	0.00028
375035.85	3854420.15	0.00030	375135.85	3854420.15	0.00032
375235.85	3854420.15	0.00033	375335.85	3854420.15	0.00035
375435.85	3854420.15	0.00037	375535.85	3854420.15	0.00039
375635.85	3854420.15	0.00041	375735.85	3854420.15	0.00043
375835.85	3854420.15	0.00046	375935.85	3854420.15	0.00049
376035.85	3854420.15	0.00051	376135.85	3854420.15	0.00054
376235.85	3854420.15	0.00058	376335.85	3854420.15	0.00062
376435.85	3854420.15	0.00065	376535.85	3854420.15	0.00070
376635.85	3854420.15	0.00075	376735.85	3854420.15	0.00081
376835.85	3854420.15	0.00086	376935.85	3854420.15	0.00093
377035.85	3854420.15	0.00099	377135.85	3854420.15	0.00106
377235.85	3854420.15	0.00114	377335.85	3854420.15	0.00123
377435.85	3854420.15	0.00134	377535.85	3854420.15	0.00146
377635.85	3854420.15	0.00160	377735.85	3854420.15	0.00175
377835.85	3854420.15	0.00195	377935.85	3854420.15	0.00220
378035.85	3854420.15	0.00248	378135.85	3854420.15	0.00288
378235.85	3854420.15	0.00326	378335.85	3854420.15	0.00374
378435.85	3854420.15	0.00438	378535.85	3854420.15	0.00525
378635.85	3854420.15	0.00658	379935.85	3854420.15	0.03339
380035.85	3854420.15	0.02791	380135.85	3854420.15	0.02439
380235.85	3854420.15	0.02216	380335.85	3854420.15	0.02055
380435.85	3854420.15	0.01908	380535.85	3854420.15	0.01762
380635.85	3854420.15	0.01618	380735.85	3854420.15	0.01483
380835.85	3854420.15	0.01361	380935.85	3854420.15	0.01251
381035.85	3854420.15	0.01152	381135.85	3854420.15	0.01064
381235.85	3854420.15	0.00986	381335.85	3854420.15	0.00917
381435.85	3854420.15	0.00854	381535.85	3854420.15	0.00797
381635.85	3854420.15	0.00746	381735.85	3854420.15	0.00700
381835.85	3854420.15	0.00658	381935.85	3854420.15	0.00620
382035.85	3854420.15	0.00585	382135.85	3854420.15	0.00554
382235.85	3854420.15	0.00524	382335.85	3854420.15	0.00498
382435.85	3854420.15	0.00473	382535.85	3854420.15	0.00450
382635.85	3854420.15	0.00429	382735.85	3854420.15	0.00410
382835.85	3854420.15	0.00392	382935.85	3854420.15	0.00375
373035.85	3854520.15	0.00013	373135.85	3854520.15	0.00014
373235.85	3854520.15	0.00014	373335.85	3854520.15	0.00015
373435.85	3854520.15	0.00015	373535.85	3854520.15	0.00016
373635.85	3854520.15	0.00016	373735.85	3854520.15	0.00017

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373835.85	3854520.15	0.00017	373935.85	3854520.15	0.00018
374035.85	3854520.15	0.00018	374135.85	3854520.15	0.00019
374235.85	3854520.15	0.00020	374335.85	3854520.15	0.00021
374435.85	3854520.15	0.00022	374535.85	3854520.15	0.00023
374635.85	3854520.15	0.00024	374735.85	3854520.15	0.00025
374835.85	3854520.15	0.00026	374935.85	3854520.15	0.00028
375035.85	3854520.15	0.00029	375135.85	3854520.15	0.00031
375235.85	3854520.15	0.00033	375335.85	3854520.15	0.00034
375435.85	3854520.15	0.00036	375535.85	3854520.15	0.00038
375635.85	3854520.15	0.00040	375735.85	3854520.15	0.00043
375835.85	3854520.15	0.00045	375935.85	3854520.15	0.00048
376035.85	3854520.15	0.00051	376135.85	3854520.15	0.00054
376235.85	3854520.15	0.00057	376335.85	3854520.15	0.00061
376435.85	3854520.15	0.00065	376535.85	3854520.15	0.00069
376635.85	3854520.15	0.00074	376735.85	3854520.15	0.00079
376835.85	3854520.15	0.00085	376935.85	3854520.15	0.00091
377035.85	3854520.15	0.00098	377135.85	3854520.15	0.00105
377235.85	3854520.15	0.00113	377335.85	3854520.15	0.00122
377435.85	3854520.15	0.00132	377535.85	3854520.15	0.00144
377635.85	3854520.15	0.00158	377735.85	3854520.15	0.00174
377835.85	3854520.15	0.00194	377935.85	3854520.15	0.00219
378035.85	3854520.15	0.00247	378135.85	3854520.15	0.00288
378235.85	3854520.15	0.00326	378335.85	3854520.15	0.00375
378435.85	3854520.15	0.00439	378535.85	3854520.15	0.00527
378635.85	3854520.15	0.00660	379935.85	3854520.15	0.03388
380035.85	3854520.15	0.02841	380135.85	3854520.15	0.02482
380235.85	3854520.15	0.02250	380335.85	3854520.15	0.02085
380435.85	3854520.15	0.01943	380535.85	3854520.15	0.01804
380635.85	3854520.15	0.01663	380735.85	3854520.15	0.01529
380835.85	3854520.15	0.01405	380935.85	3854520.15	0.01293
381035.85	3854520.15	0.01190	381135.85	3854520.15	0.01099
381235.85	3854520.15	0.01016	381335.85	3854520.15	0.00943
381435.85	3854520.15	0.00876	381535.85	3854520.15	0.00817
381635.85	3854520.15	0.00763	381735.85	3854520.15	0.00714
381835.85	3854520.15	0.00670	381935.85	3854520.15	0.00631
382035.85	3854520.15	0.00594	382135.85	3854520.15	0.00561
382235.85	3854520.15	0.00531	382335.85	3854520.15	0.00503
382435.85	3854520.15	0.00478	382535.85	3854520.15	0.00454
382635.85	3854520.15	0.00432	382735.85	3854520.15	0.00412
382835.85	3854520.15	0.00394	382935.85	3854520.15	0.00376

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373035.85	3854620.15	0.00013	373135.85	3854620.15	0.00014
373235.85	3854620.15	0.00014	373335.85	3854620.15	0.00014
373435.85	3854620.15	0.00015	373535.85	3854620.15	0.00015
373635.85	3854620.15	0.00016	373735.85	3854620.15	0.00016
373835.85	3854620.15	0.00017	373935.85	3854620.15	0.00018
374035.85	3854620.15	0.00018	374135.85	3854620.15	0.00019
374235.85	3854620.15	0.00020	374335.85	3854620.15	0.00021
374435.85	3854620.15	0.00022	374535.85	3854620.15	0.00023
374635.85	3854620.15	0.00024	374735.85	3854620.15	0.00025
374835.85	3854620.15	0.00026	374935.85	3854620.15	0.00027
375035.85	3854620.15	0.00029	375135.85	3854620.15	0.00030
375235.85	3854620.15	0.00032	375335.85	3854620.15	0.00034
375435.85	3854620.15	0.00036	375535.85	3854620.15	0.00037
375635.85	3854620.15	0.00040	375735.85	3854620.15	0.00042
375835.85	3854620.15	0.00044	375935.85	3854620.15	0.00047
376035.85	3854620.15	0.00049	376135.85	3854620.15	0.00052
376235.85	3854620.15	0.00056	376335.85	3854620.15	0.00059
376435.85	3854620.15	0.00063	376535.85	3854620.15	0.00067
376635.85	3854620.15	0.00072	376735.85	3854620.15	0.00078
376835.85	3854620.15	0.00084	376935.85	3854620.15	0.00090
377035.85	3854620.15	0.00096	377135.85	3854620.15	0.00104
377235.85	3854620.15	0.00112	377335.85	3854620.15	0.00120
377435.85	3854620.15	0.00130	377535.85	3854620.15	0.00142
377635.85	3854620.15	0.00156	377735.85	3854620.15	0.00173
377835.85	3854620.15	0.00192	377935.85	3854620.15	0.00219
378035.85	3854620.15	0.00246	378135.85	3854620.15	0.00286
378235.85	3854620.15	0.00325	378335.85	3854620.15	0.00375
378435.85	3854620.15	0.00440	378535.85	3854620.15	0.00528
378635.85	3854620.15	0.00660	379935.85	3854620.15	0.03468
380035.85	3854620.15	0.02973	380135.85	3854620.15	0.02667
380235.85	3854620.15	0.02453	380335.85	3854620.15	0.02291
380435.85	3854620.15	0.02120	380535.85	3854620.15	0.01926
380635.85	3854620.15	0.01744	380735.85	3854620.15	0.01591
380835.85	3854620.15	0.01453	380935.85	3854620.15	0.01329
381035.85	3854620.15	0.01222	381135.85	3854620.15	0.01126
381235.85	3854620.15	0.01039	381335.85	3854620.15	0.00962
381435.85	3854620.15	0.00893	381535.85	3854620.15	0.00831
381635.85	3854620.15	0.00775	381735.85	3854620.15	0.00725
381835.85	3854620.15	0.00680	381935.85	3854620.15	0.00638
382035.85	3854620.15	0.00601	382135.85	3854620.15	0.00567

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
382235.85	3854620.15	0.00535	382335.85	3854620.15	0.00507
382435.85	3854620.15	0.00481	382535.85	3854620.15	0.00457
382635.85	3854620.15	0.00434	382735.85	3854620.15	0.00414
382835.85	3854620.15	0.00395	382935.85	3854620.15	0.00377
373035.85	3854720.15	0.00013	373135.85	3854720.15	0.00013
373235.85	3854720.15	0.00014	373335.85	3854720.15	0.00014
373435.85	3854720.15	0.00015	373535.85	3854720.15	0.00015
373635.85	3854720.15	0.00016	373735.85	3854720.15	0.00016
373835.85	3854720.15	0.00017	373935.85	3854720.15	0.00018
374035.85	3854720.15	0.00018	374135.85	3854720.15	0.00019
374235.85	3854720.15	0.00020	374335.85	3854720.15	0.00020
374435.85	3854720.15	0.00021	374535.85	3854720.15	0.00022
374635.85	3854720.15	0.00023	374735.85	3854720.15	0.00024
374835.85	3854720.15	0.00026	374935.85	3854720.15	0.00027
375035.85	3854720.15	0.00028	375135.85	3854720.15	0.00030
375235.85	3854720.15	0.00032	375335.85	3854720.15	0.00033
375435.85	3854720.15	0.00035	375535.85	3854720.15	0.00037
375635.85	3854720.15	0.00039	375735.85	3854720.15	0.00041
375835.85	3854720.15	0.00043	375935.85	3854720.15	0.00045
376035.85	3854720.15	0.00048	376135.85	3854720.15	0.00051
376235.85	3854720.15	0.00054	376335.85	3854720.15	0.00058
376435.85	3854720.15	0.00061	376535.85	3854720.15	0.00066
376635.85	3854720.15	0.00070	376735.85	3854720.15	0.00076
376835.85	3854720.15	0.00082	376935.85	3854720.15	0.00088
377035.85	3854720.15	0.00095	377135.85	3854720.15	0.00102
377235.85	3854720.15	0.00110	377335.85	3854720.15	0.00119
377435.85	3854720.15	0.00129	377535.85	3854720.15	0.00141
377635.85	3854720.15	0.00155	377735.85	3854720.15	0.00171
377835.85	3854720.15	0.00192	377935.85	3854720.15	0.00218
378035.85	3854720.15	0.00254	378135.85	3854720.15	0.00284
378235.85	3854720.15	0.00323	378335.85	3854720.15	0.00373
378435.85	3854720.15	0.00438	378535.85	3854720.15	0.00526
378635.85	3854720.15	0.00658	380335.85	3854720.15	0.02934
380435.85	3854720.15	0.02425	380535.85	3854720.15	0.02090
380635.85	3854720.15	0.01843	380735.85	3854720.15	0.01652
380835.85	3854720.15	0.01495	380935.85	3854720.15	0.01359
381035.85	3854720.15	0.01243	381135.85	3854720.15	0.01143
381235.85	3854720.15	0.01053	381335.85	3854720.15	0.00974
381435.85	3854720.15	0.00903	381535.85	3854720.15	0.00839
381635.85	3854720.15	0.00783	381735.85	3854720.15	0.00731

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381835.85	3854720.15	0.00685	381935.85	3854720.15	0.00643
382035.85	3854720.15	0.00605	382135.85	3854720.15	0.00570
382235.85	3854720.15	0.00538	382335.85	3854720.15	0.00510
382435.85	3854720.15	0.00483	382535.85	3854720.15	0.00458
382635.85	3854720.15	0.00435	382735.85	3854720.15	0.00415
382835.85	3854720.15	0.00395	382935.85	3854720.15	0.00377
373035.85	3854820.15	0.00012	373135.85	3854820.15	0.00013
373235.85	3854820.15	0.00013	373335.85	3854820.15	0.00014
373435.85	3854820.15	0.00014	373535.85	3854820.15	0.00015
373635.85	3854820.15	0.00015	373735.85	3854820.15	0.00016
373835.85	3854820.15	0.00017	373935.85	3854820.15	0.00017
374035.85	3854820.15	0.00018	374135.85	3854820.15	0.00019
374235.85	3854820.15	0.00019	374335.85	3854820.15	0.00020
374435.85	3854820.15	0.00021	374535.85	3854820.15	0.00022
374635.85	3854820.15	0.00023	374735.85	3854820.15	0.00024
374835.85	3854820.15	0.00025	374935.85	3854820.15	0.00026
375035.85	3854820.15	0.00028	375135.85	3854820.15	0.00029
375235.85	3854820.15	0.00031	375335.85	3854820.15	0.00032
375435.85	3854820.15	0.00034	375535.85	3854820.15	0.00036
375635.85	3854820.15	0.00038	375735.85	3854820.15	0.00040
375835.85	3854820.15	0.00042	375935.85	3854820.15	0.00044
376035.85	3854820.15	0.00047	376135.85	3854820.15	0.00050
376235.85	3854820.15	0.00053	376335.85	3854820.15	0.00056
376435.85	3854820.15	0.00060	376535.85	3854820.15	0.00064
376635.85	3854820.15	0.00069	376735.85	3854820.15	0.00074
376835.85	3854820.15	0.00080	376935.85	3854820.15	0.00086
377035.85	3854820.15	0.00093	377135.85	3854820.15	0.00101
377235.85	3854820.15	0.00109	377335.85	3854820.15	0.00118
377435.85	3854820.15	0.00128	377535.85	3854820.15	0.00139
377635.85	3854820.15	0.00153	377735.85	3854820.15	0.00169
377835.85	3854820.15	0.00190	377935.85	3854820.15	0.00216
378035.85	3854820.15	0.00251	378135.85	3854820.15	0.00281
378235.85	3854820.15	0.00321	378335.85	3854820.15	0.00371
378435.85	3854820.15	0.00436	378535.85	3854820.15	0.00523
378635.85	3854820.15	0.00653	380335.85	3854820.15	0.03243
380435.85	3854820.15	0.02643	380535.85	3854820.15	0.02218
380635.85	3854820.15	0.01923	380735.85	3854820.15	0.01701
380835.85	3854820.15	0.01525	380935.85	3854820.15	0.01379
381035.85	3854820.15	0.01255	381135.85	3854820.15	0.01149
381235.85	3854820.15	0.01057	381335.85	3854820.15	0.00976

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381435.85	3854820.15	0.00904	381535.85	3854820.15	0.00840
381635.85	3854820.15	0.00783	381735.85	3854820.15	0.00731
381835.85	3854820.15	0.00684	381935.85	3854820.15	0.00642
382035.85	3854820.15	0.00604	382135.85	3854820.15	0.00569
382235.85	3854820.15	0.00538	382335.85	3854820.15	0.00509
382435.85	3854820.15	0.00482	382535.85	3854820.15	0.00457
382635.85	3854820.15	0.00434	382735.85	3854820.15	0.00413
382835.85	3854820.15	0.00394	382935.85	3854820.15	0.00376
373035.85	3854920.15	0.00012	373135.85	3854920.15	0.00012
373235.85	3854920.15	0.00013	373335.85	3854920.15	0.00013
373435.85	3854920.15	0.00014	373535.85	3854920.15	0.00014
373635.85	3854920.15	0.00015	373735.85	3854920.15	0.00016
373835.85	3854920.15	0.00016	373935.85	3854920.15	0.00017
374035.85	3854920.15	0.00017	374135.85	3854920.15	0.00018
374235.85	3854920.15	0.00019	374335.85	3854920.15	0.00020
374435.85	3854920.15	0.00021	374535.85	3854920.15	0.00022
374635.85	3854920.15	0.00023	374735.85	3854920.15	0.00024
374835.85	3854920.15	0.00025	374935.85	3854920.15	0.00026
375035.85	3854920.15	0.00027	375135.85	3854920.15	0.00028
375235.85	3854920.15	0.00030	375335.85	3854920.15	0.00032
375435.85	3854920.15	0.00033	375535.85	3854920.15	0.00035
375635.85	3854920.15	0.00037	375735.85	3854920.15	0.00039
375835.85	3854920.15	0.00041	375935.85	3854920.15	0.00043
376035.85	3854920.15	0.00045	376135.85	3854920.15	0.00048
376235.85	3854920.15	0.00051	376335.85	3854920.15	0.00054
376435.85	3854920.15	0.00058	376535.85	3854920.15	0.00062
376635.85	3854920.15	0.00067	376735.85	3854920.15	0.00072
376835.85	3854920.15	0.00078	376935.85	3854920.15	0.00085
377035.85	3854920.15	0.00092	377135.85	3854920.15	0.00100
377235.85	3854920.15	0.00108	377335.85	3854920.15	0.00117
377435.85	3854920.15	0.00127	377535.85	3854920.15	0.00138
377635.85	3854920.15	0.00152	377735.85	3854920.15	0.00167
377835.85	3854920.15	0.00188	377935.85	3854920.15	0.00214
378035.85	3854920.15	0.00249	378135.85	3854920.15	0.00279
378235.85	3854920.15	0.00319	378335.85	3854920.15	0.00369
378435.85	3854920.15	0.00432	378535.85	3854920.15	0.00518
378635.85	3854920.15	0.00646	380335.85	3854920.15	0.03320
380435.85	3854920.15	0.02727	380535.85	3854920.15	0.02285
380635.85	3854920.15	0.01968	380735.85	3854920.15	0.01729
380835.85	3854920.15	0.01539	380935.85	3854920.15	0.01384

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381035.85	3854920.15	0.01255	381135.85	3854920.15	0.01145
381235.85	3854920.15	0.01050	381335.85	3854920.15	0.00968
381435.85	3854920.15	0.00896	381535.85	3854920.15	0.00833
381635.85	3854920.15	0.00775	381735.85	3854920.15	0.00724
381835.85	3854920.15	0.00678	381935.85	3854920.15	0.00637
382035.85	3854920.15	0.00599	382135.85	3854920.15	0.00565
382235.85	3854920.15	0.00533	382335.85	3854920.15	0.00505
382435.85	3854920.15	0.00478	382535.85	3854920.15	0.00454
382635.85	3854920.15	0.00431	382735.85	3854920.15	0.00410
382835.85	3854920.15	0.00391	382935.85	3854920.15	0.00373
373035.85	3855020.15	0.00012	373135.85	3855020.15	0.00012
373235.85	3855020.15	0.00012	373335.85	3855020.15	0.00013
373435.85	3855020.15	0.00014	373535.85	3855020.15	0.00014
373635.85	3855020.15	0.00015	373735.85	3855020.15	0.00015
373835.85	3855020.15	0.00016	373935.85	3855020.15	0.00016
374035.85	3855020.15	0.00017	374135.85	3855020.15	0.00018
374235.85	3855020.15	0.00019	374335.85	3855020.15	0.00019
374435.85	3855020.15	0.00020	374535.85	3855020.15	0.00021
374635.85	3855020.15	0.00022	374735.85	3855020.15	0.00023
374835.85	3855020.15	0.00024	374935.85	3855020.15	0.00025
375035.85	3855020.15	0.00026	375135.85	3855020.15	0.00028
375235.85	3855020.15	0.00029	375335.85	3855020.15	0.00031
375435.85	3855020.15	0.00032	375535.85	3855020.15	0.00034
375635.85	3855020.15	0.00036	375735.85	3855020.15	0.00038
375835.85	3855020.15	0.00040	375935.85	3855020.15	0.00042
376035.85	3855020.15	0.00044	376135.85	3855020.15	0.00046
376235.85	3855020.15	0.00049	376335.85	3855020.15	0.00053
376435.85	3855020.15	0.00056	376535.85	3855020.15	0.00061
376635.85	3855020.15	0.00066	376735.85	3855020.15	0.00071
376835.85	3855020.15	0.00077	376935.85	3855020.15	0.00084
377035.85	3855020.15	0.00091	377135.85	3855020.15	0.00099
377235.85	3855020.15	0.00108	377335.85	3855020.15	0.00117
377435.85	3855020.15	0.00127	377535.85	3855020.15	0.00138
377635.85	3855020.15	0.00151	377735.85	3855020.15	0.00166
377835.85	3855020.15	0.00187	377935.85	3855020.15	0.00213
378035.85	3855020.15	0.00250	378135.85	3855020.15	0.00281
378235.85	3855020.15	0.00320	378335.85	3855020.15	0.00368
378435.85	3855020.15	0.00430	378535.85	3855020.15	0.00512
378635.85	3855020.15	0.00637	380335.85	3855020.15	0.03314
380435.85	3855020.15	0.02732	380535.85	3855020.15	0.02289

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380635.85	3855020.15	0.01969	380735.85	3855020.15	0.01725
380835.85	3855020.15	0.01531	380935.85	3855020.15	0.01373
381035.85	3855020.15	0.01240	381135.85	3855020.15	0.01129
381235.85	3855020.15	0.01035	381335.85	3855020.15	0.00952
381435.85	3855020.15	0.00881	381535.85	3855020.15	0.00818
381635.85	3855020.15	0.00762	381735.85	3855020.15	0.00712
381835.85	3855020.15	0.00667	381935.85	3855020.15	0.00627
382035.85	3855020.15	0.00590	382135.85	3855020.15	0.00557
382235.85	3855020.15	0.00526	382335.85	3855020.15	0.00498
382435.85	3855020.15	0.00472	382535.85	3855020.15	0.00448
382635.85	3855020.15	0.00426	382735.85	3855020.15	0.00406
382835.85	3855020.15	0.00387	382935.85	3855020.15	0.00369
373035.85	3855120.15	0.00011	373135.85	3855120.15	0.00012
373235.85	3855120.15	0.00012	373335.85	3855120.15	0.00013
373435.85	3855120.15	0.00013	373535.85	3855120.15	0.00014
373635.85	3855120.15	0.00014	373735.85	3855120.15	0.00015
373835.85	3855120.15	0.00015	373935.85	3855120.15	0.00016
374035.85	3855120.15	0.00016	374135.85	3855120.15	0.00017
374235.85	3855120.15	0.00018	374335.85	3855120.15	0.00019
374435.85	3855120.15	0.00019	374535.85	3855120.15	0.00020
374635.85	3855120.15	0.00021	374735.85	3855120.15	0.00022
374835.85	3855120.15	0.00023	374935.85	3855120.15	0.00024
375035.85	3855120.15	0.00025	375135.85	3855120.15	0.00027
375235.85	3855120.15	0.00028	375335.85	3855120.15	0.00030
375435.85	3855120.15	0.00031	375535.85	3855120.15	0.00033
375635.85	3855120.15	0.00035	375735.85	3855120.15	0.00037
375835.85	3855120.15	0.00038	375935.85	3855120.15	0.00039
376035.85	3855120.15	0.00041	376135.85	3855120.15	0.00045
376235.85	3855120.15	0.00048	376335.85	3855120.15	0.00052
376435.85	3855120.15	0.00055	376535.85	3855120.15	0.00060
376635.85	3855120.15	0.00065	376735.85	3855120.15	0.00070
376835.85	3855120.15	0.00076	376935.85	3855120.15	0.00083
377035.85	3855120.15	0.00091	377135.85	3855120.15	0.00099
377235.85	3855120.15	0.00108	377335.85	3855120.15	0.00119
377435.85	3855120.15	0.00128	377535.85	3855120.15	0.00139
377635.85	3855120.15	0.00151	377735.85	3855120.15	0.00165
377835.85	3855120.15	0.00189	377935.85	3855120.15	0.00215
378035.85	3855120.15	0.00241	378135.85	3855120.15	0.00289
378235.85	3855120.15	0.00329	378335.85	3855120.15	0.00375
378435.85	3855120.15	0.00430	378535.85	3855120.15	0.00506

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
378635.85	3855120.15	0.00624	380335.85	3855120.15	0.03252
380435.85	3855120.15	0.02681	380535.85	3855120.15	0.02242
380635.85	3855120.15	0.01925	380735.85	3855120.15	0.01684
380835.85	3855120.15	0.01493	380935.85	3855120.15	0.01338
381035.85	3855120.15	0.01209	381135.85	3855120.15	0.01100
381235.85	3855120.15	0.01007	381335.85	3855120.15	0.00927
381435.85	3855120.15	0.00858	381535.85	3855120.15	0.00797
381635.85	3855120.15	0.00743	381735.85	3855120.15	0.00695
381835.85	3855120.15	0.00652	381935.85	3855120.15	0.00613
382035.85	3855120.15	0.00578	382135.85	3855120.15	0.00545
382235.85	3855120.15	0.00516	382335.85	3855120.15	0.00489
382435.85	3855120.15	0.00464	382535.85	3855120.15	0.00440
382635.85	3855120.15	0.00419	382735.85	3855120.15	0.00399
382835.85	3855120.15	0.00381	382935.85	3855120.15	0.00363
373035.85	3855220.15	0.00011	373135.85	3855220.15	0.00011
373235.85	3855220.15	0.00012	373335.85	3855220.15	0.00012
373435.85	3855220.15	0.00013	373535.85	3855220.15	0.00013
373635.85	3855220.15	0.00014	373735.85	3855220.15	0.00014
373835.85	3855220.15	0.00015	373935.85	3855220.15	0.00015
374035.85	3855220.15	0.00016	374135.85	3855220.15	0.00017
374235.85	3855220.15	0.00017	374335.85	3855220.15	0.00018
374435.85	3855220.15	0.00019	374535.85	3855220.15	0.00019
374635.85	3855220.15	0.00020	374735.85	3855220.15	0.00021
374835.85	3855220.15	0.00022	374935.85	3855220.15	0.00023
375035.85	3855220.15	0.00024	375135.85	3855220.15	0.00026
375235.85	3855220.15	0.00027	375335.85	3855220.15	0.00028
375435.85	3855220.15	0.00030	375535.85	3855220.15	0.00032
375635.85	3855220.15	0.00034	375735.85	3855220.15	0.00035
375835.85	3855220.15	0.00036	375935.85	3855220.15	0.00038
376035.85	3855220.15	0.00041	376135.85	3855220.15	0.00044
376235.85	3855220.15	0.00047	376335.85	3855220.15	0.00050
376435.85	3855220.15	0.00054	376535.85	3855220.15	0.00058
376635.85	3855220.15	0.00063	376735.85	3855220.15	0.00069
376835.85	3855220.15	0.00075	376935.85	3855220.15	0.00082
377035.85	3855220.15	0.00090	377135.85	3855220.15	0.00099
377235.85	3855220.15	0.00109	377335.85	3855220.15	0.00120
377435.85	3855220.15	0.00131	377535.85	3855220.15	0.00143
377635.85	3855220.15	0.00155	377735.85	3855220.15	0.00167
377835.85	3855220.15	0.00193	377935.85	3855220.15	0.00224
378035.85	3855220.15	0.00257	378135.85	3855220.15	0.00295

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR

SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
378235.85	3855220.15	0.00353	378335.85	3855220.15	0.00391
378435.85	3855220.15	0.00436	378535.85	3855220.15	0.00501
378635.85	3855220.15	0.00608	380335.85	3855220.15	0.03133
380435.85	3855220.15	0.02576	380535.85	3855220.15	0.02141
380635.85	3855220.15	0.01834	380735.85	3855220.15	0.01605
380835.85	3855220.15	0.01425	380935.85	3855220.15	0.01280
381035.85	3855220.15	0.01159	381135.85	3855220.15	0.01057
381235.85	3855220.15	0.00969	381335.85	3855220.15	0.00894
381435.85	3855220.15	0.00829	381535.85	3855220.15	0.00771
381635.85	3855220.15	0.00720	381735.85	3855220.15	0.00674
381835.85	3855220.15	0.00633	381935.85	3855220.15	0.00596
382035.85	3855220.15	0.00563	382135.85	3855220.15	0.00532
382235.85	3855220.15	0.00504	382335.85	3855220.15	0.00477
382435.85	3855220.15	0.00453	382535.85	3855220.15	0.00431
382635.85	3855220.15	0.00410	382735.85	3855220.15	0.00391
382835.85	3855220.15	0.00374	382935.85	3855220.15	0.00357
373035.85	3855320.15	0.00011	373135.85	3855320.15	0.00011
373235.85	3855320.15	0.00011	373335.85	3855320.15	0.00012
373435.85	3855320.15	0.00012	373535.85	3855320.15	0.00013
373635.85	3855320.15	0.00013	373735.85	3855320.15	0.00014
373835.85	3855320.15	0.00014	373935.85	3855320.15	0.00015
374035.85	3855320.15	0.00015	374135.85	3855320.15	0.00016
374235.85	3855320.15	0.00016	374335.85	3855320.15	0.00017
374435.85	3855320.15	0.00018	374535.85	3855320.15	0.00018
374635.85	3855320.15	0.00019	374735.85	3855320.15	0.00020
374835.85	3855320.15	0.00021	374935.85	3855320.15	0.00022
375035.85	3855320.15	0.00023	375135.85	3855320.15	0.00024
375235.85	3855320.15	0.00026	375335.85	3855320.15	0.00027
375435.85	3855320.15	0.00029	375535.85	3855320.15	0.00030
375635.85	3855320.15	0.00032	375735.85	3855320.15	0.00032
375835.85	3855320.15	0.00034	375935.85	3855320.15	0.00037
376035.85	3855320.15	0.00040	376135.85	3855320.15	0.00043
376235.85	3855320.15	0.00046	376335.85	3855320.15	0.00049
376435.85	3855320.15	0.00053	376535.85	3855320.15	0.00057
376635.85	3855320.15	0.00062	376735.85	3855320.15	0.00068
376835.85	3855320.15	0.00074	376935.85	3855320.15	0.00081
377035.85	3855320.15	0.00090	377135.85	3855320.15	0.00099
377235.85	3855320.15	0.00110	377335.85	3855320.15	0.00122
377435.85	3855320.15	0.00135	377535.85	3855320.15	0.00152
377635.85	3855320.15	0.00167	377735.85	3855320.15	0.00177

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377835.85	3855320.15	0.00212	377935.85	3855320.15	0.00259
378035.85	3855320.15	0.00309	378135.85	3855320.15	0.00350
378235.85	3855320.15	0.00405	378335.85	3855320.15	0.00426
378435.85	3855320.15	0.00453	378535.85	3855320.15	0.00498
378635.85	3855320.15	0.00583	380335.85	3855320.15	0.02927
380435.85	3855320.15	0.02388	380535.85	3855320.15	0.01974
380635.85	3855320.15	0.01694	380735.85	3855320.15	0.01489
380835.85	3855320.15	0.01329	380935.85	3855320.15	0.01199
381035.85	3855320.15	0.01092	381135.85	3855320.15	0.01001
381235.85	3855320.15	0.00922	381335.85	3855320.15	0.00854
381435.85	3855320.15	0.00794	381535.85	3855320.15	0.00741
381635.85	3855320.15	0.00693	381735.85	3855320.15	0.00650
381835.85	3855320.15	0.00612	381935.85	3855320.15	0.00577
382035.85	3855320.15	0.00545	382135.85	3855320.15	0.00516
382235.85	3855320.15	0.00490	382335.85	3855320.15	0.00465
382435.85	3855320.15	0.00442	382535.85	3855320.15	0.00420
382635.85	3855320.15	0.00401	382735.85	3855320.15	0.00383
382835.85	3855320.15	0.00365	382935.85	3855320.15	0.00349
373035.85	3855420.15	0.00010	373135.85	3855420.15	0.00011
373235.85	3855420.15	0.00011	373335.85	3855420.15	0.00011
373435.85	3855420.15	0.00012	373535.85	3855420.15	0.00012
373635.85	3855420.15	0.00013	373735.85	3855420.15	0.00013
373835.85	3855420.15	0.00013	373935.85	3855420.15	0.00014
374035.85	3855420.15	0.00014	374135.85	3855420.15	0.00015
374235.85	3855420.15	0.00016	374335.85	3855420.15	0.00016
374435.85	3855420.15	0.00017	374535.85	3855420.15	0.00018
374635.85	3855420.15	0.00019	374735.85	3855420.15	0.00020
374835.85	3855420.15	0.00020	374935.85	3855420.15	0.00022
375035.85	3855420.15	0.00023	375135.85	3855420.15	0.00023
375235.85	3855420.15	0.00025	375335.85	3855420.15	0.00026
375435.85	3855420.15	0.00027	375535.85	3855420.15	0.00029
375635.85	3855420.15	0.00030	375735.85	3855420.15	0.00031
375835.85	3855420.15	0.00034	375935.85	3855420.15	0.00037
376035.85	3855420.15	0.00039	376135.85	3855420.15	0.00042
376235.85	3855420.15	0.00045	376335.85	3855420.15	0.00048
376435.85	3855420.15	0.00051	376535.85	3855420.15	0.00055
376635.85	3855420.15	0.00060	376735.85	3855420.15	0.00066
376835.85	3855420.15	0.00072	376935.85	3855420.15	0.00079
377035.85	3855420.15	0.00088	377135.85	3855420.15	0.00098
377235.85	3855420.15	0.00110	377335.85	3855420.15	0.00124

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377435.85	3855420.15	0.00141	377535.85	3855420.15	0.00165
377635.85	3855420.15	0.00196	377735.85	3855420.15	0.00225
377835.85	3855420.15	0.00314	377935.85	3855420.15	0.00419
378035.85	3855420.15	0.00490	378135.85	3855420.15	0.00485
378235.85	3855420.15	0.00510	378335.85	3855420.15	0.00495
378435.85	3855420.15	0.00492	378535.85	3855420.15	0.00506
378635.85	3855420.15	0.00549	380335.85	3855420.15	0.02539
380435.85	3855420.15	0.02060	380535.85	3855420.15	0.01726
380635.85	3855420.15	0.01506	380735.85	3855420.15	0.01343
380835.85	3855420.15	0.01213	380935.85	3855420.15	0.01106
381035.85	3855420.15	0.01015	381135.85	3855420.15	0.00936
381235.85	3855420.15	0.00868	381335.85	3855420.15	0.00808
381435.85	3855420.15	0.00754	381535.85	3855420.15	0.00706
381635.85	3855420.15	0.00663	381735.85	3855420.15	0.00624
381835.85	3855420.15	0.00588	381935.85	3855420.15	0.00556
382035.85	3855420.15	0.00526	382135.85	3855420.15	0.00499
382235.85	3855420.15	0.00474	382335.85	3855420.15	0.00451
382435.85	3855420.15	0.00429	382535.85	3855420.15	0.00408
382635.85	3855420.15	0.00390	382735.85	3855420.15	0.00373
382835.85	3855420.15	0.00356	382935.85	3855420.15	0.00341
373035.85	3855520.15	0.00010	373135.85	3855520.15	0.00010
373235.85	3855520.15	0.00011	373335.85	3855520.15	0.00011
373435.85	3855520.15	0.00011	373535.85	3855520.15	0.00012
373635.85	3855520.15	0.00012	373735.85	3855520.15	0.00012
373835.85	3855520.15	0.00013	373935.85	3855520.15	0.00013
374035.85	3855520.15	0.00014	374135.85	3855520.15	0.00014
374235.85	3855520.15	0.00015	374335.85	3855520.15	0.00016
374435.85	3855520.15	0.00016	374535.85	3855520.15	0.00017
374635.85	3855520.15	0.00018	374735.85	3855520.15	0.00019
374835.85	3855520.15	0.00020	374935.85	3855520.15	0.00021
375035.85	3855520.15	0.00022	375135.85	3855520.15	0.00023
375235.85	3855520.15	0.00024	375335.85	3855520.15	0.00025
375435.85	3855520.15	0.00026	375535.85	3855520.15	0.00028
375635.85	3855520.15	0.00029	375735.85	3855520.15	0.00031
375835.85	3855520.15	0.00034	375935.85	3855520.15	0.00036
376035.85	3855520.15	0.00038	376135.85	3855520.15	0.00041
376235.85	3855520.15	0.00044	376335.85	3855520.15	0.00047
376435.85	3855520.15	0.00050	376535.85	3855520.15	0.00054
376635.85	3855520.15	0.00058	376735.85	3855520.15	0.00064
376835.85	3855520.15	0.00070	376935.85	3855520.15	0.00077

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377035.85	3855520.15	0.00085	377135.85	3855520.15	0.00096
377235.85	3855520.15	0.00108	377335.85	3855520.15	0.00123
377435.85	3855520.15	0.00141	377535.85	3855520.15	0.00172
377635.85	3855520.15	0.00221	377935.85	3855520.15	0.01233
378035.85	3855520.15	0.00859	378135.85	3855520.15	0.00676
378235.85	3855520.15	0.00587	378335.85	3855520.15	0.00534
378435.85	3855520.15	0.00507	378535.85	3855520.15	0.00498
378635.85	3855520.15	0.00507	378735.85	3855520.15	0.00538
378835.85	3855520.15	0.00660	378935.85	3855520.15	0.00840
379035.85	3855520.15	0.01032	379535.85	3855520.15	0.02502
379635.85	3855520.15	0.02201	379735.85	3855520.15	0.02019
379835.85	3855520.15	0.01921	379935.85	3855520.15	0.01862
380035.85	3855520.15	0.01819	380135.85	3855520.15	0.01783
380235.85	3855520.15	0.01750	380335.85	3855520.15	0.01711
380435.85	3855520.15	0.01594	380535.85	3855520.15	0.01437
380635.85	3855520.15	0.01302	380735.85	3855520.15	0.01189
380835.85	3855520.15	0.01091	380935.85	3855520.15	0.01007
381035.85	3855520.15	0.00933	381135.85	3855520.15	0.00868
381235.85	3855520.15	0.00810	381335.85	3855520.15	0.00758
381435.85	3855520.15	0.00712	381535.85	3855520.15	0.00669
381635.85	3855520.15	0.00630	381735.85	3855520.15	0.00595
381835.85	3855520.15	0.00563	381935.85	3855520.15	0.00533
382035.85	3855520.15	0.00506	382135.85	3855520.15	0.00480
382235.85	3855520.15	0.00457	382335.85	3855520.15	0.00435
382435.85	3855520.15	0.00415	382535.85	3855520.15	0.00396
382635.85	3855520.15	0.00378	382735.85	3855520.15	0.00362
382835.85	3855520.15	0.00347	382935.85	3855520.15	0.00332
373035.85	3855620.15	0.00010	373135.85	3855620.15	0.00010
373235.85	3855620.15	0.00010	373335.85	3855620.15	0.00011
373435.85	3855620.15	0.00011	373535.85	3855620.15	0.00011
373635.85	3855620.15	0.00012	373735.85	3855620.15	0.00012
373835.85	3855620.15	0.00013	373935.85	3855620.15	0.00013
374035.85	3855620.15	0.00013	374135.85	3855620.15	0.00014
374235.85	3855620.15	0.00015	374335.85	3855620.15	0.00015
374435.85	3855620.15	0.00016	374535.85	3855620.15	0.00017
374635.85	3855620.15	0.00017	374735.85	3855620.15	0.00018
374835.85	3855620.15	0.00019	374935.85	3855620.15	0.00020
375035.85	3855620.15	0.00021	375135.85	3855620.15	0.00022
375235.85	3855620.15	0.00023	375335.85	3855620.15	0.00024
375435.85	3855620.15	0.00025	375535.85	3855620.15	0.00027

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375635.85	3855620.15	0.00029	375735.85	3855620.15	0.00031
375835.85	3855620.15	0.00033	375935.85	3855620.15	0.00035
376035.85	3855620.15	0.00037	376135.85	3855620.15	0.00040
376235.85	3855620.15	0.00042	376335.85	3855620.15	0.00045
376435.85	3855620.15	0.00049	376535.85	3855620.15	0.00052
376635.85	3855620.15	0.00056	376735.85	3855620.15	0.00061
376835.85	3855620.15	0.00067	376935.85	3855620.15	0.00074
377035.85	3855620.15	0.00082	377135.85	3855620.15	0.00092
377235.85	3855620.15	0.00104	377335.85	3855620.15	0.00121
377435.85	3855620.15	0.00142	377535.85	3855620.15	0.00175
377635.85	3855620.15	0.00228	377935.85	3855620.15	0.01292
378035.85	3855620.15	0.00889	378135.85	3855620.15	0.00761
378235.85	3855620.15	0.00630	378335.85	3855620.15	0.00552
378435.85	3855620.15	0.00505	378535.85	3855620.15	0.00481
378635.85	3855620.15	0.00474	378735.85	3855620.15	0.00488
378835.85	3855620.15	0.00532	378935.85	3855620.15	0.00617
379035.85	3855620.15	0.00744	379535.85	3855620.15	0.02352
379635.85	3855620.15	0.01984	379735.85	3855620.15	0.01716
379835.85	3855620.15	0.01564	379935.85	3855620.15	0.01470
380035.85	3855620.15	0.01407	380135.85	3855620.15	0.01361
380235.85	3855620.15	0.01326	380335.85	3855620.15	0.01293
380435.85	3855620.15	0.01250	380535.85	3855620.15	0.01187
380635.85	3855620.15	0.01116	380735.85	3855620.15	0.01044
380835.85	3855620.15	0.00976	380935.85	3855620.15	0.00912
381035.85	3855620.15	0.00853	381135.85	3855620.15	0.00800
381235.85	3855620.15	0.00751	381335.85	3855620.15	0.00707
381435.85	3855620.15	0.00667	381535.85	3855620.15	0.00630
381635.85	3855620.15	0.00596	381735.85	3855620.15	0.00565
381835.85	3855620.15	0.00536	381935.85	3855620.15	0.00509
382035.85	3855620.15	0.00484	382135.85	3855620.15	0.00461
382235.85	3855620.15	0.00439	382335.85	3855620.15	0.00419
382435.85	3855620.15	0.00400	382535.85	3855620.15	0.00383
382635.85	3855620.15	0.00366	382735.85	3855620.15	0.00351
382835.85	3855620.15	0.00337	382935.85	3855620.15	0.00323
373035.85	3855720.15	0.00009	373135.85	3855720.15	0.00010
373235.85	3855720.15	0.00010	373335.85	3855720.15	0.00010
373435.85	3855720.15	0.00011	373535.85	3855720.15	0.00011
373635.85	3855720.15	0.00011	373735.85	3855720.15	0.00012
373835.85	3855720.15	0.00012	373935.85	3855720.15	0.00013
374035.85	3855720.15	0.00013	374135.85	3855720.15	0.00014

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374235.85	3855720.15	0.00014	374335.85	3855720.15	0.00015
374435.85	3855720.15	0.00015	374535.85	3855720.15	0.00016
374635.85	3855720.15	0.00017	374735.85	3855720.15	0.00018
374835.85	3855720.15	0.00018	374935.85	3855720.15	0.00019
375035.85	3855720.15	0.00020	375135.85	3855720.15	0.00021
375235.85	3855720.15	0.00022	375335.85	3855720.15	0.00024
375435.85	3855720.15	0.00025	375535.85	3855720.15	0.00027
375635.85	3855720.15	0.00028	375735.85	3855720.15	0.00030
375835.85	3855720.15	0.00032	375935.85	3855720.15	0.00034
376035.85	3855720.15	0.00036	376135.85	3855720.15	0.00039
376235.85	3855720.15	0.00041	376335.85	3855720.15	0.00044
376435.85	3855720.15	0.00047	376535.85	3855720.15	0.00050
376635.85	3855720.15	0.00054	376735.85	3855720.15	0.00058
376835.85	3855720.15	0.00063	376935.85	3855720.15	0.00070
377035.85	3855720.15	0.00078	377135.85	3855720.15	0.00086
377235.85	3855720.15	0.00098	377335.85	3855720.15	0.00115
377435.85	3855720.15	0.00136	377535.85	3855720.15	0.00169
377635.85	3855720.15	0.00219	377935.85	3855720.15	0.01311
378035.85	3855720.15	0.01046	378135.85	3855720.15	0.00805
378235.85	3855720.15	0.00660	378335.85	3855720.15	0.00567
378435.85	3855720.15	0.00508	378535.85	3855720.15	0.00471
378635.85	3855720.15	0.00455	378735.85	3855720.15	0.00460
378835.85	3855720.15	0.00487	378935.85	3855720.15	0.00544
379035.85	3855720.15	0.00642	379535.85	3855720.15	0.02237
379635.85	3855720.15	0.01866	379735.85	3855720.15	0.01577
379835.85	3855720.15	0.01399	379935.85	3855720.15	0.01282
380035.85	3855720.15	0.01203	380135.85	3855720.15	0.01147
380235.85	3855720.15	0.01104	380335.85	3855720.15	0.01069
380435.85	3855720.15	0.01036	380535.85	3855720.15	0.00999
380635.85	3855720.15	0.00958	380735.85	3855720.15	0.00913
380835.85	3855720.15	0.00866	380935.85	3855720.15	0.00820
381035.85	3855720.15	0.00775	381135.85	3855720.15	0.00733
381235.85	3855720.15	0.00693	381335.85	3855720.15	0.00657
381435.85	3855720.15	0.00622	381535.85	3855720.15	0.00591
381635.85	3855720.15	0.00562	381735.85	3855720.15	0.00535
381835.85	3855720.15	0.00509	381935.85	3855720.15	0.00485
382035.85	3855720.15	0.00463	382135.85	3855720.15	0.00442
382235.85	3855720.15	0.00422	382335.85	3855720.15	0.00403
382435.85	3855720.15	0.00386	382535.85	3855720.15	0.00369
382635.85	3855720.15	0.00354	382735.85	3855720.15	0.00340

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
382835.85	3855720.15	0.00326	382935.85	3855720.15	0.00313
373035.85	3855820.15	0.00009	373135.85	3855820.15	0.00009
373235.85	3855820.15	0.00010	373335.85	3855820.15	0.00010
373435.85	3855820.15	0.00010	373535.85	3855820.15	0.00011
373635.85	3855820.15	0.00011	373735.85	3855820.15	0.00011
373835.85	3855820.15	0.00012	373935.85	3855820.15	0.00012
374035.85	3855820.15	0.00013	374135.85	3855820.15	0.00013
374235.85	3855820.15	0.00014	374335.85	3855820.15	0.00014
374435.85	3855820.15	0.00015	374535.85	3855820.15	0.00016
374635.85	3855820.15	0.00016	374735.85	3855820.15	0.00017
374835.85	3855820.15	0.00018	374935.85	3855820.15	0.00019
375035.85	3855820.15	0.00020	375135.85	3855820.15	0.00021
375235.85	3855820.15	0.00022	375335.85	3855820.15	0.00023
375435.85	3855820.15	0.00025	375535.85	3855820.15	0.00026
375635.85	3855820.15	0.00028	375735.85	3855820.15	0.00030
375835.85	3855820.15	0.00031	375935.85	3855820.15	0.00033
376035.85	3855820.15	0.00035	376135.85	3855820.15	0.00038
376235.85	3855820.15	0.00040	376335.85	3855820.15	0.00042
376435.85	3855820.15	0.00045	376535.85	3855820.15	0.00048
376635.85	3855820.15	0.00051	376735.85	3855820.15	0.00055
376835.85	3855820.15	0.00059	376935.85	3855820.15	0.00065
377035.85	3855820.15	0.00073	377135.85	3855820.15	0.00081
377235.85	3855820.15	0.00092	377335.85	3855820.15	0.00107
377435.85	3855820.15	0.00127	377535.85	3855820.15	0.00160
377635.85	3855820.15	0.00204	377935.85	3855820.15	0.01336
378035.85	3855820.15	0.01058	378135.85	3855820.15	0.00813
378235.85	3855820.15	0.00664	378335.85	3855820.15	0.00566
378435.85	3855820.15	0.00500	378535.85	3855820.15	0.00458
378635.85	3855820.15	0.00437	378735.85	3855820.15	0.00435
378835.85	3855820.15	0.00454	378935.85	3855820.15	0.00499
379035.85	3855820.15	0.00583	379535.85	3855820.15	0.02149
379635.85	3855820.15	0.01772	379735.85	3855820.15	0.01475
379835.85	3855820.15	0.01286	379935.85	3855820.15	0.01157
380035.85	3855820.15	0.01068	380135.85	3855820.15	0.01005
380235.85	3855820.15	0.00957	380335.85	3855820.15	0.00920
380435.85	3855820.15	0.00888	380535.85	3855820.15	0.00859
380635.85	3855820.15	0.00829	380735.85	3855820.15	0.00798
380835.85	3855820.15	0.00766	380935.85	3855820.15	0.00734
381035.85	3855820.15	0.00699	381135.85	3855820.15	0.00666
381235.85	3855820.15	0.00635	381335.85	3855820.15	0.00606

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381435.85	3855820.15	0.00578	381535.85	3855820.15	0.00551
381635.85	3855820.15	0.00527	381735.85	3855820.15	0.00504
381835.85	3855820.15	0.00482	381935.85	3855820.15	0.00461
382035.85	3855820.15	0.00441	382135.85	3855820.15	0.00422
382235.85	3855820.15	0.00404	382335.85	3855820.15	0.00387
382435.85	3855820.15	0.00371	382535.85	3855820.15	0.00356
382635.85	3855820.15	0.00342	382735.85	3855820.15	0.00329
382835.85	3855820.15	0.00316	382935.85	3855820.15	0.00304
373035.85	3855920.15	0.00009	373135.85	3855920.15	0.00009
373235.85	3855920.15	0.00009	373335.85	3855920.15	0.00010
373435.85	3855920.15	0.00010	373535.85	3855920.15	0.00010
373635.85	3855920.15	0.00011	373735.85	3855920.15	0.00011
373835.85	3855920.15	0.00011	373935.85	3855920.15	0.00012
374035.85	3855920.15	0.00013	374135.85	3855920.15	0.00013
374235.85	3855920.15	0.00014	374335.85	3855920.15	0.00014
374435.85	3855920.15	0.00015	374535.85	3855920.15	0.00015
374635.85	3855920.15	0.00016	374735.85	3855920.15	0.00016
374835.85	3855920.15	0.00017	374935.85	3855920.15	0.00018
375035.85	3855920.15	0.00019	375135.85	3855920.15	0.00021
375235.85	3855920.15	0.00022	375335.85	3855920.15	0.00023
375435.85	3855920.15	0.00024	375535.85	3855920.15	0.00026
375635.85	3855920.15	0.00027	375735.85	3855920.15	0.00029
375835.85	3855920.15	0.00030	375935.85	3855920.15	0.00032
376035.85	3855920.15	0.00034	376135.85	3855920.15	0.00036
376235.85	3855920.15	0.00038	376335.85	3855920.15	0.00041
376435.85	3855920.15	0.00043	376535.85	3855920.15	0.00045
376635.85	3855920.15	0.00049	376735.85	3855920.15	0.00052
376835.85	3855920.15	0.00056	376935.85	3855920.15	0.00061
377035.85	3855920.15	0.00068	377135.85	3855920.15	0.00076
377235.85	3855920.15	0.00087	377335.85	3855920.15	0.00102
377435.85	3855920.15	0.00118	377535.85	3855920.15	0.00155
377635.85	3855920.15	0.00209	377935.85	3855920.15	0.01393
378035.85	3855920.15	0.01047	378135.85	3855920.15	0.00798
378235.85	3855920.15	0.00646	378335.85	3855920.15	0.00546
378435.85	3855920.15	0.00479	378535.85	3855920.15	0.00436
378635.85	3855920.15	0.00413	378735.85	3855920.15	0.00407
378835.85	3855920.15	0.00420	378935.85	3855920.15	0.00457
379035.85	3855920.15	0.00533	379535.85	3855920.15	0.02073
379635.85	3855920.15	0.01687	379735.85	3855920.15	0.01381
379835.85	3855920.15	0.01185	379935.85	3855920.15	0.01052

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380035.85	3855920.15	0.00960	380135.85	3855920.15	0.00893
380235.85	3855920.15	0.00844	380335.85	3855920.15	0.00806
380435.85	3855920.15	0.00774	380535.85	3855920.15	0.00747
380635.85	3855920.15	0.00723	380735.85	3855920.15	0.00700
380835.85	3855920.15	0.00676	380935.85	3855920.15	0.00652
381035.85	3855920.15	0.00626	381135.85	3855920.15	0.00601
381235.85	3855920.15	0.00578	381335.85	3855920.15	0.00556
381435.85	3855920.15	0.00533	381535.85	3855920.15	0.00512
381635.85	3855920.15	0.00492	381735.85	3855920.15	0.00472
381835.85	3855920.15	0.00454	381935.85	3855920.15	0.00436
382035.85	3855920.15	0.00419	382135.85	3855920.15	0.00402
382235.85	3855920.15	0.00386	382335.85	3855920.15	0.00371
382435.85	3855920.15	0.00357	382535.85	3855920.15	0.00343
382635.85	3855920.15	0.00330	382735.85	3855920.15	0.00318
382835.85	3855920.15	0.00306	382935.85	3855920.15	0.00295
373035.85	3856020.15	0.00008	373135.85	3856020.15	0.00009
373235.85	3856020.15	0.00009	373335.85	3856020.15	0.00009
373435.85	3856020.15	0.00009	373535.85	3856020.15	0.00010
373635.85	3856020.15	0.00010	373735.85	3856020.15	0.00011
373835.85	3856020.15	0.00011	373935.85	3856020.15	0.00012
374035.85	3856020.15	0.00012	374135.85	3856020.15	0.00012
374235.85	3856020.15	0.00013	374335.85	3856020.15	0.00014
374435.85	3856020.15	0.00014	374535.85	3856020.15	0.00015
374635.85	3856020.15	0.00015	374735.85	3856020.15	0.00016
374835.85	3856020.15	0.00017	374935.85	3856020.15	0.00018
375035.85	3856020.15	0.00019	375135.85	3856020.15	0.00020
375235.85	3856020.15	0.00022	375335.85	3856020.15	0.00023
375435.85	3856020.15	0.00024	375535.85	3856020.15	0.00025
375635.85	3856020.15	0.00026	375735.85	3856020.15	0.00028
375835.85	3856020.15	0.00030	375935.85	3856020.15	0.00031
376035.85	3856020.15	0.00033	376135.85	3856020.15	0.00035
376235.85	3856020.15	0.00037	376335.85	3856020.15	0.00039
376435.85	3856020.15	0.00041	376535.85	3856020.15	0.00043
376635.85	3856020.15	0.00046	376735.85	3856020.15	0.00049
376835.85	3856020.15	0.00052	376935.85	3856020.15	0.00057
377035.85	3856020.15	0.00063	377135.85	3856020.15	0.00071
377235.85	3856020.15	0.00080	377335.85	3856020.15	0.00093
377435.85	3856020.15	0.00112	377535.85	3856020.15	0.00140
377635.85	3856020.15	0.00191	377935.85	3856020.15	0.01393

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
378035.85	3856020.15	0.01012	378135.85	3856020.15	0.00758
378235.85	3856020.15	0.00606	378335.85	3856020.15	0.00508
378435.85	3856020.15	0.00444	378535.85	3856020.15	0.00402
378635.85	3856020.15	0.00379	378735.85	3856020.15	0.00371
378835.85	3856020.15	0.00380	378935.85	3856020.15	0.00411
379035.85	3856020.15	0.00482	379535.85	3856020.15	0.01990
379635.85	3856020.15	0.01594	379735.85	3856020.15	0.01277
379835.85	3856020.15	0.01078	379935.85	3856020.15	0.00946
380035.85	3856020.15	0.00856	380135.85	3856020.15	0.00792
380235.85	3856020.15	0.00746	380335.85	3856020.15	0.00710
380435.85	3856020.15	0.00681	380535.85	3856020.15	0.00655
380635.85	3856020.15	0.00636	380735.85	3856020.15	0.00617
380835.85	3856020.15	0.00598	380935.85	3856020.15	0.00580
381035.85	3856020.15	0.00561	381135.85	3856020.15	0.00542
381235.85	3856020.15	0.00525	381335.85	3856020.15	0.00507
381435.85	3856020.15	0.00490	381535.85	3856020.15	0.00473
381635.85	3856020.15	0.00456	381735.85	3856020.15	0.00440
381835.85	3856020.15	0.00425	381935.85	3856020.15	0.00410
382035.85	3856020.15	0.00395	382135.85	3856020.15	0.00381
382235.85	3856020.15	0.00367	382335.85	3856020.15	0.00354
382435.85	3856020.15	0.00341	382535.85	3856020.15	0.00329
382635.85	3856020.15	0.00317	382735.85	3856020.15	0.00306
382835.85	3856020.15	0.00295	382935.85	3856020.15	0.00285
373035.85	3856120.15	0.00008	373135.85	3856120.15	0.00008
373235.85	3856120.15	0.00008	373335.85	3856120.15	0.00009
373435.85	3856120.15	0.00009	373535.85	3856120.15	0.00009
373635.85	3856120.15	0.00010	373735.85	3856120.15	0.00010
373835.85	3856120.15	0.00011	373935.85	3856120.15	0.00011
374035.85	3856120.15	0.00011	374135.85	3856120.15	0.00012
374235.85	3856120.15	0.00012	374335.85	3856120.15	0.00013
374435.85	3856120.15	0.00013	374535.85	3856120.15	0.00014
374635.85	3856120.15	0.00014	374735.85	3856120.15	0.00015
374835.85	3856120.15	0.00016	374935.85	3856120.15	0.00017
375035.85	3856120.15	0.00019	375135.85	3856120.15	0.00020
375235.85	3856120.15	0.00021	375335.85	3856120.15	0.00022
375435.85	3856120.15	0.00023	375535.85	3856120.15	0.00024
375635.85	3856120.15	0.00026	375735.85	3856120.15	0.00027
375835.85	3856120.15	0.00029	375935.85	3856120.15	0.00030
376035.85	3856120.15	0.00031	376135.85	3856120.15	0.00033

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376635.85	3856120.15	0.00043	376735.85	3856120.15	0.00046
376835.85	3856120.15	0.00049	376935.85	3856120.15	0.00052
377035.85	3856120.15	0.00057	377135.85	3856120.15	0.00064
377235.85	3856120.15	0.00072	377335.85	3856120.15	0.00082
377435.85	3856120.15	0.00095	377535.85	3856120.15	0.00118
377635.85	3856120.15	0.00160	377935.85	3856120.15	0.01181
378035.85	3856120.15	0.00831	378135.85	3856120.15	0.00674
378235.85	3856120.15	0.00534	378335.85	3856120.15	0.00448
378435.85	3856120.15	0.00393	378535.85	3856120.15	0.00357
378635.85	3856120.15	0.00336	378735.85	3856120.15	0.00328
378835.85	3856120.15	0.00334	378935.85	3856120.15	0.00361
379035.85	3856120.15	0.00427	379535.85	3856120.15	0.01856
379635.85	3856120.15	0.01449	379735.85	3856120.15	0.01135
379835.85	3856120.15	0.00950	379935.85	3856120.15	0.00830
380035.85	3856120.15	0.00750	380135.85	3856120.15	0.00694
380235.85	3856120.15	0.00654	380335.85	3856120.15	0.00624
380435.85	3856120.15	0.00599	380535.85	3856120.15	0.00577
380635.85	3856120.15	0.00561	380735.85	3856120.15	0.00545
380835.85	3856120.15	0.00530	380935.85	3856120.15	0.00517
381035.85	3856120.15	0.00503	381135.85	3856120.15	0.00489
381235.85	3856120.15	0.00475	381335.85	3856120.15	0.00462
381435.85	3856120.15	0.00448	381535.85	3856120.15	0.00435
381635.85	3856120.15	0.00422	381735.85	3856120.15	0.00409
381835.85	3856120.15	0.00396	381935.85	3856120.15	0.00383
382035.85	3856120.15	0.00371	382135.85	3856120.15	0.00359
382235.85	3856120.15	0.00348	382335.85	3856120.15	0.00336
382435.85	3856120.15	0.00325	382535.85	3856120.15	0.00314
382635.85	3856120.15	0.00304	382735.85	3856120.15	0.00294
382835.85	3856120.15	0.00284	382935.85	3856120.15	0.00275
373035.85	3856220.15	0.00008	373135.85	3856220.15	0.00008
373235.85	3856220.15	0.00008	373335.85	3856220.15	0.00008
373435.85	3856220.15	0.00009	373535.85	3856220.15	0.00009
373635.85	3856220.15	0.00009	373735.85	3856220.15	0.00010
373835.85	3856220.15	0.00010	373935.85	3856220.15	0.00010
374035.85	3856220.15	0.00011	374135.85	3856220.15	0.00011
374235.85	3856220.15	0.00012	374335.85	3856220.15	0.00012
374435.85	3856220.15	0.00013	374535.85	3856220.15	0.00013

374635.85	3856220.15	0.00014	374735.85	3856220.15	0.00015
374835.85	3856220.15	0.00016	374935.85	3856220.15	0.00017
375035.85	3856220.15	0.00018	375135.85	3856220.15	0.00019

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375235.85	3856220.15	0.00020	375335.85	3856220.15	0.00021
375435.85	3856220.15	0.00022	375535.85	3856220.15	0.00023
375635.85	3856220.15	0.00025	375735.85	3856220.15	0.00026
375835.85	3856220.15	0.00027	375935.85	3856220.15	0.00028
376035.85	3856220.15	0.00030	376135.85	3856220.15	0.00032
376235.85	3856220.15	0.00033	376335.85	3856220.15	0.00035
376435.85	3856220.15	0.00037	376535.85	3856220.15	0.00039
376635.85	3856220.15	0.00040	376735.85	3856220.15	0.00042
376835.85	3856220.15	0.00045	376935.85	3856220.15	0.00049
377035.85	3856220.15	0.00053	377135.85	3856220.15	0.00057
377235.85	3856220.15	0.00063	377335.85	3856220.15	0.00070
377435.85	3856220.15	0.00079	377535.85	3856220.15	0.00091
377635.85	3856220.15	0.00113	377935.85	3856220.15	0.00811
378035.85	3856220.15	0.00634	378135.85	3856220.15	0.00487
378235.85	3856220.15	0.00404	378335.85	3856220.15	0.00370
378435.85	3856220.15	0.00332	378535.85	3856220.15	0.00307
378635.85	3856220.15	0.00291	378735.85	3856220.15	0.00284
378835.85	3856220.15	0.00286	378935.85	3856220.15	0.00302
379035.85	3856220.15	0.00345	379535.85	3856220.15	0.01560
379635.85	3856220.15	0.01181	379735.85	3856220.15	0.00928
379835.85	3856220.15	0.00789	379935.85	3856220.15	0.00701
380035.85	3856220.15	0.00641	380135.85	3856220.15	0.00599
380235.85	3856220.15	0.00568	380335.85	3856220.15	0.00544
380435.85	3856220.15	0.00524	380535.85	3856220.15	0.00508
380635.85	3856220.15	0.00495	380735.85	3856220.15	0.00483
380835.85	3856220.15	0.00472	380935.85	3856220.15	0.00461
381035.85	3856220.15	0.00451	381135.85	3856220.15	0.00440
381235.85	3856220.15	0.00430	381335.85	3856220.15	0.00419
381435.85	3856220.15	0.00409	381535.85	3856220.15	0.00398
381635.85	3856220.15	0.00388	381735.85	3856220.15	0.00378
381835.85	3856220.15	0.00368	381935.85	3856220.15	0.00357
382035.85	3856220.15	0.00347	382135.85	3856220.15	0.00337
382235.85	3856220.15	0.00328	382335.85	3856220.15	0.00318
382435.85	3856220.15	0.00309	382535.85	3856220.15	0.00299
382635.85	3856220.15	0.00290	382735.85	3856220.15	0.00281
382835.85	3856220.15	0.00273	382935.85	3856220.15	0.00264

373035.85	3856320.15	0.00007	373135.85	3856320.15	0.00008
373235.85	3856320.15	0.00008	373335.85	3856320.15	0.00008
373435.85	3856320.15	0.00008	373535.85	3856320.15	0.00009
373635.85	3856320.15	0.00009	373735.85	3856320.15	0.00009

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373835.85	3856320.15	0.00010	373935.85	3856320.15	0.00010
374035.85	3856320.15	0.00010	374135.85	3856320.15	0.00011
374235.85	3856320.15	0.00011	374335.85	3856320.15	0.00012
374435.85	3856320.15	0.00012	374535.85	3856320.15	0.00013
374635.85	3856320.15	0.00014	374735.85	3856320.15	0.00015
374835.85	3856320.15	0.00016	374935.85	3856320.15	0.00016
375035.85	3856320.15	0.00017	375135.85	3856320.15	0.00018
375235.85	3856320.15	0.00019	375335.85	3856320.15	0.00020
375435.85	3856320.15	0.00021	375535.85	3856320.15	0.00022
375635.85	3856320.15	0.00023	375735.85	3856320.15	0.00025
375835.85	3856320.15	0.00026	375935.85	3856320.15	0.00027
376035.85	3856320.15	0.00028	376135.85	3856320.15	0.00030
376235.85	3856320.15	0.00032	376335.85	3856320.15	0.00033
376435.85	3856320.15	0.00035	376535.85	3856320.15	0.00036
376635.85	3856320.15	0.00038	376735.85	3856320.15	0.00040
376835.85	3856320.15	0.00042	376935.85	3856320.15	0.00045
377035.85	3856320.15	0.00048	377135.85	3856320.15	0.00051
377235.85	3856320.15	0.00054	377335.85	3856320.15	0.00059
377435.85	3856320.15	0.00065	377535.85	3856320.15	0.00071
377635.85	3856320.15	0.00080	377735.85	3856320.15	0.00092
377835.85	3856320.15	0.00161	377935.85	3856320.15	0.00259
378035.85	3856320.15	0.00324	378135.85	3856320.15	0.00319
378235.85	3856320.15	0.00298	378335.85	3856320.15	0.00291
378435.85	3856320.15	0.00272	378535.85	3856320.15	0.00257
378635.85	3856320.15	0.00247	378735.85	3856320.15	0.00242
378835.85	3856320.15	0.00243	378935.85	3856320.15	0.00249
379035.85	3856320.15	0.00263	379135.85	3856320.15	0.00293
379235.85	3856320.15	0.00428	379335.85	3856320.15	0.00583
379435.85	3856320.15	0.00706	379535.85	3856320.15	0.00794
379635.85	3856320.15	0.00765	379735.85	3856320.15	0.00685
379835.85	3856320.15	0.00621	379935.85	3856320.15	0.00574
380035.85	3856320.15	0.00537	380135.85	3856320.15	0.00510
380235.85	3856320.15	0.00489	380335.85	3856320.15	0.00472
380435.85	3856320.15	0.00458	380535.85	3856320.15	0.00446
380635.85	3856320.15	0.00437	380735.85	3856320.15	0.00428

380835.85	3856320.15	0.00419	380935.85	3856320.15	0.00412
381035.85	3856320.15	0.00404	381135.85	3856320.15	0.00397
381235.85	3856320.15	0.00389	381335.85	3856320.15	0.00381
381435.85	3856320.15	0.00373	381535.85	3856320.15	0.00364
381635.85	3856320.15	0.00356	381735.85	3856320.15	0.00348

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381835.85	3856320.15	0.00340	381935.85	3856320.15	0.00332
382035.85	3856320.15	0.00324	382135.85	3856320.15	0.00316
382235.85	3856320.15	0.00307	382335.85	3856320.15	0.00300
382435.85	3856320.15	0.00292	382535.85	3856320.15	0.00284
382635.85	3856320.15	0.00276	382735.85	3856320.15	0.00268
382835.85	3856320.15	0.00261	382935.85	3856320.15	0.00253
373035.85	3856420.15	0.00007	373135.85	3856420.15	0.00007
373235.85	3856420.15	0.00008	373335.85	3856420.15	0.00008
373435.85	3856420.15	0.00008	373535.85	3856420.15	0.00008
373635.85	3856420.15	0.00009	373735.85	3856420.15	0.00009
373835.85	3856420.15	0.00009	373935.85	3856420.15	0.00010
374035.85	3856420.15	0.00010	374135.85	3856420.15	0.00010
374235.85	3856420.15	0.00011	374335.85	3856420.15	0.00011
374435.85	3856420.15	0.00012	374535.85	3856420.15	0.00012
374635.85	3856420.15	0.00013	374735.85	3856420.15	0.00014
374835.85	3856420.15	0.00015	374935.85	3856420.15	0.00016
375035.85	3856420.15	0.00017	375135.85	3856420.15	0.00018
375235.85	3856420.15	0.00019	375335.85	3856420.15	0.00020
375435.85	3856420.15	0.00021	375535.85	3856420.15	0.00022
375635.85	3856420.15	0.00022	375735.85	3856420.15	0.00023
375835.85	3856420.15	0.00025	375935.85	3856420.15	0.00026
376035.85	3856420.15	0.00027	376135.85	3856420.15	0.00029
376235.85	3856420.15	0.00030	376335.85	3856420.15	0.00031
376435.85	3856420.15	0.00033	376535.85	3856420.15	0.00034
376635.85	3856420.15	0.00036	376735.85	3856420.15	0.00037
376835.85	3856420.15	0.00039	376935.85	3856420.15	0.00041
377035.85	3856420.15	0.00044	377135.85	3856420.15	0.00045
377235.85	3856420.15	0.00048	377335.85	3856420.15	0.00052
377435.85	3856420.15	0.00056	377535.85	3856420.15	0.00060
377635.85	3856420.15	0.00065	377735.85	3856420.15	0.00073
377835.85	3856420.15	0.00093	377935.85	3856420.15	0.00132
378035.85	3856420.15	0.00177	378135.85	3856420.15	0.00202
378235.85	3856420.15	0.00213	378335.85	3856420.15	0.00222
378435.85	3856420.15	0.00217	378535.85	3856420.15	0.00212

378635.85	3856420.15	0.00208	378735.85	3856420.15	0.00206
378835.85	3856420.15	0.00206	378935.85	3856420.15	0.00208
379035.85	3856420.15	0.00213	379135.85	3856420.15	0.00225
379235.85	3856420.15	0.00256	379335.85	3856420.15	0.00310
379435.85	3856420.15	0.00375	379535.85	3856420.15	0.00435
379635.85	3856420.15	0.00475	379735.85	3856420.15	0.00484

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
379835.85	3856420.15	0.00476	379935.85	3856420.15	0.00461
380035.85	3856420.15	0.00446	380135.85	3856420.15	0.00432
380235.85	3856420.15	0.00420	380335.85	3856420.15	0.00409
380435.85	3856420.15	0.00400	380535.85	3856420.15	0.00392
380635.85	3856420.15	0.00386	380735.85	3856420.15	0.00380
380835.85	3856420.15	0.00374	380935.85	3856420.15	0.00369
381035.85	3856420.15	0.00363	381135.85	3856420.15	0.00358
381235.85	3856420.15	0.00352	381335.85	3856420.15	0.00346
381435.85	3856420.15	0.00340	381535.85	3856420.15	0.00333
381635.85	3856420.15	0.00327	381735.85	3856420.15	0.00321
381835.85	3856420.15	0.00314	381935.85	3856420.15	0.00308
382035.85	3856420.15	0.00301	382135.85	3856420.15	0.00294
382235.85	3856420.15	0.00288	382335.85	3856420.15	0.00281
382435.85	3856420.15	0.00275	382535.85	3856420.15	0.00268
382635.85	3856420.15	0.00261	382735.85	3856420.15	0.00255
382835.85	3856420.15	0.00249	382935.85	3856420.15	0.00242
373035.85	3856520.15	0.00007	373135.85	3856520.15	0.00007
373235.85	3856520.15	0.00007	373335.85	3856520.15	0.00007
373435.85	3856520.15	0.00008	373535.85	3856520.15	0.00008
373635.85	3856520.15	0.00008	373735.85	3856520.15	0.00009
373835.85	3856520.15	0.00009	373935.85	3856520.15	0.00009
374035.85	3856520.15	0.00010	374135.85	3856520.15	0.00010
374235.85	3856520.15	0.00010	374335.85	3856520.15	0.00011
374435.85	3856520.15	0.00011	374535.85	3856520.15	0.00012
374635.85	3856520.15	0.00013	374735.85	3856520.15	0.00013
374835.85	3856520.15	0.00014	374935.85	3856520.15	0.00015
375035.85	3856520.15	0.00016	375135.85	3856520.15	0.00017
375235.85	3856520.15	0.00018	375335.85	3856520.15	0.00019
375435.85	3856520.15	0.00020	375535.85	3856520.15	0.00021
375635.85	3856520.15	0.00021	375735.85	3856520.15	0.00022
375835.85	3856520.15	0.00024	375935.85	3856520.15	0.00025
376035.85	3856520.15	0.00026	376135.85	3856520.15	0.00027
376235.85	3856520.15	0.00028	376335.85	3856520.15	0.00030

376435.85	3856520.15	0.00031	376535.85	3856520.15	0.00032
376635.85	3856520.15	0.00034	376735.85	3856520.15	0.00035
376835.85	3856520.15	0.00037	376935.85	3856520.15	0.00038
377035.85	3856520.15	0.00040	377135.85	3856520.15	0.00042
377235.85	3856520.15	0.00044	377335.85	3856520.15	0.00047
377435.85	3856520.15	0.00049	377535.85	3856520.15	0.00053
377635.85	3856520.15	0.00057	377735.85	3856520.15	0.00064

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377835.85	3856520.15	0.00075	377935.85	3856520.15	0.00093
378035.85	3856520.15	0.00116	378135.85	3856520.15	0.00136
378235.85	3856520.15	0.00151	378335.85	3856520.15	0.00160
378435.85	3856520.15	0.00171	378535.85	3856520.15	0.00173
378635.85	3856520.15	0.00173	378735.85	3856520.15	0.00174
378835.85	3856520.15	0.00175	378935.85	3856520.15	0.00176
379035.85	3856520.15	0.00179	379135.85	3856520.15	0.00186
379235.85	3856520.15	0.00201	379335.85	3856520.15	0.00226
379435.85	3856520.15	0.00259	379535.85	3856520.15	0.00295
379635.85	3856520.15	0.00328	379735.85	3856520.15	0.00350
379835.85	3856520.15	0.00362	379935.85	3856520.15	0.00366
380035.85	3856520.15	0.00367	380135.85	3856520.15	0.00364
380235.85	3856520.15	0.00360	380335.85	3856520.15	0.00355
380435.85	3856520.15	0.00350	380535.85	3856520.15	0.00346
380635.85	3856520.15	0.00342	380735.85	3856520.15	0.00338
380835.85	3856520.15	0.00335	380935.85	3856520.15	0.00331
381035.85	3856520.15	0.00327	381135.85	3856520.15	0.00323
381235.85	3856520.15	0.00319	381335.85	3856520.15	0.00315
381435.85	3856520.15	0.00310	381535.85	3856520.15	0.00305
381635.85	3856520.15	0.00300	381735.85	3856520.15	0.00295
381835.85	3856520.15	0.00290	381935.85	3856520.15	0.00285
382035.85	3856520.15	0.00280	382135.85	3856520.15	0.00274
382235.85	3856520.15	0.00269	382335.85	3856520.15	0.00263
382435.85	3856520.15	0.00258	382535.85	3856520.15	0.00253
382635.85	3856520.15	0.00247	382735.85	3856520.15	0.00241
382835.85	3856520.15	0.00236	382935.85	3856520.15	0.00230
373035.85	3856620.15	0.00007	373135.85	3856620.15	0.00007
373235.85	3856620.15	0.00007	373335.85	3856620.15	0.00007
373435.85	3856620.15	0.00007	373535.85	3856620.15	0.00008
373635.85	3856620.15	0.00008	373735.85	3856620.15	0.00008
373835.85	3856620.15	0.00009	373935.85	3856620.15	0.00009
374035.85	3856620.15	0.00009	374135.85	3856620.15	0.00010

374235.85	3856620.15	0.00010	374335.85	3856620.15	0.00010
374435.85	3856620.15	0.00011	374535.85	3856620.15	0.00011
374635.85	3856620.15	0.00012	374735.85	3856620.15	0.00013
374835.85	3856620.15	0.00014	374935.85	3856620.15	0.00014
375035.85	3856620.15	0.00015	375135.85	3856620.15	0.00016
375235.85	3856620.15	0.00017	375335.85	3856620.15	0.00018
375435.85	3856620.15	0.00019	375535.85	3856620.15	0.00020
375635.85	3856620.15	0.00020	375735.85	3856620.15	0.00021

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375835.85	3856620.15	0.00022	375935.85	3856620.15	0.00024
376035.85	3856620.15	0.00025	376135.85	3856620.15	0.00026
376235.85	3856620.15	0.00027	376335.85	3856620.15	0.00028
376435.85	3856620.15	0.00029	376535.85	3856620.15	0.00030
376635.85	3856620.15	0.00032	376735.85	3856620.15	0.00033
376835.85	3856620.15	0.00034	376935.85	3856620.15	0.00036
377035.85	3856620.15	0.00037	377135.85	3856620.15	0.00038
377235.85	3856620.15	0.00040	377335.85	3856620.15	0.00042
377435.85	3856620.15	0.00045	377535.85	3856620.15	0.00048
377635.85	3856620.15	0.00052	377735.85	3856620.15	0.00057
377835.85	3856620.15	0.00064	377935.85	3856620.15	0.00074
378035.85	3856620.15	0.00087	378135.85	3856620.15	0.00102
378235.85	3856620.15	0.00114	378335.85	3856620.15	0.00123
378435.85	3856620.15	0.00134	378535.85	3856620.15	0.00139
378635.85	3856620.15	0.00143	378735.85	3856620.15	0.00145
378835.85	3856620.15	0.00148	378935.85	3856620.15	0.00150
379035.85	3856620.15	0.00153	379135.85	3856620.15	0.00159
379235.85	3856620.15	0.00169	379335.85	3856620.15	0.00184
379435.85	3856620.15	0.00203	379535.85	3856620.15	0.00225
379635.85	3856620.15	0.00248	379735.85	3856620.15	0.00268
379835.85	3856620.15	0.00282	379935.85	3856620.15	0.00293
380035.85	3856620.15	0.00300	380135.85	3856620.15	0.00305
380235.85	3856620.15	0.00307	380335.85	3856620.15	0.00306
380435.85	3856620.15	0.00306	380535.85	3856620.15	0.00304
380635.85	3856620.15	0.00303	380735.85	3856620.15	0.00301
380835.85	3856620.15	0.00300	380935.85	3856620.15	0.00298
381035.85	3856620.15	0.00295	381135.85	3856620.15	0.00293
381235.85	3856620.15	0.00290	381335.85	3856620.15	0.00287
381435.85	3856620.15	0.00283	381535.85	3856620.15	0.00280
381635.85	3856620.15	0.00276	381735.85	3856620.15	0.00272
381835.85	3856620.15	0.00268	381935.85	3856620.15	0.00264

382035.85	3856620.15	0.00260	382135.85	3856620.15	0.00256
382235.85	3856620.15	0.00251	382335.85	3856620.15	0.00247
382435.85	3856620.15	0.00242	382535.85	3856620.15	0.00237
382635.85	3856620.15	0.00233	382735.85	3856620.15	0.00228
382835.85	3856620.15	0.00224	382935.85	3856620.15	0.00219
373035.85	3856720.15	0.00006	373135.85	3856720.15	0.00006
373235.85	3856720.15	0.00007	373335.85	3856720.15	0.00007
373435.85	3856720.15	0.00007	373535.85	3856720.15	0.00007
373635.85	3856720.15	0.00008	373735.85	3856720.15	0.00008

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373835.85	3856720.15	0.00008	373935.85	3856720.15	0.00009
374035.85	3856720.15	0.00009	374135.85	3856720.15	0.00009
374235.85	3856720.15	0.00010	374335.85	3856720.15	0.00010
374435.85	3856720.15	0.00011	374535.85	3856720.15	0.00011
374635.85	3856720.15	0.00012	374735.85	3856720.15	0.00012
374835.85	3856720.15	0.00013	374935.85	3856720.15	0.00014
375035.85	3856720.15	0.00015	375135.85	3856720.15	0.00015
375235.85	3856720.15	0.00016	375335.85	3856720.15	0.00017
375435.85	3856720.15	0.00018	375535.85	3856720.15	0.00018
375635.85	3856720.15	0.00019	375735.85	3856720.15	0.00020
375835.85	3856720.15	0.00022	375935.85	3856720.15	0.00023
376035.85	3856720.15	0.00024	376135.85	3856720.15	0.00025
376235.85	3856720.15	0.00026	376335.85	3856720.15	0.00027
376435.85	3856720.15	0.00028	376535.85	3856720.15	0.00029
376635.85	3856720.15	0.00030	376735.85	3856720.15	0.00031
376835.85	3856720.15	0.00032	376935.85	3856720.15	0.00033
377035.85	3856720.15	0.00034	377135.85	3856720.15	0.00035
377235.85	3856720.15	0.00037	377335.85	3856720.15	0.00039
377435.85	3856720.15	0.00041	377535.85	3856720.15	0.00044
377635.85	3856720.15	0.00046	377735.85	3856720.15	0.00051
377835.85	3856720.15	0.00056	377935.85	3856720.15	0.00063
378035.85	3856720.15	0.00071	378135.85	3856720.15	0.00081
378235.85	3856720.15	0.00090	378335.85	3856720.15	0.00098
378435.85	3856720.15	0.00104	378535.85	3856720.15	0.00113
378635.85	3856720.15	0.00118	378735.85	3856720.15	0.00122
378835.85	3856720.15	0.00125	378935.85	3856720.15	0.00129
379035.85	3856720.15	0.00132	379135.85	3856720.15	0.00138
379235.85	3856720.15	0.00145	379335.85	3856720.15	0.00155
379435.85	3856720.15	0.00168	379535.85	3856720.15	0.00183
379635.85	3856720.15	0.00199	379735.85	3856720.15	0.00215

379835.85	3856720.15	0.00228	379935.85	3856720.15	0.00240
380035.85	3856720.15	0.00249	380135.85	3856720.15	0.00255
380235.85	3856720.15	0.00260	380335.85	3856720.15	0.00264
380435.85	3856720.15	0.00266	380535.85	3856720.15	0.00267
380635.85	3856720.15	0.00268	380735.85	3856720.15	0.00268
380835.85	3856720.15	0.00268	380935.85	3856720.15	0.00267
381035.85	3856720.15	0.00266	381135.85	3856720.15	0.00265
381235.85	3856720.15	0.00263	381335.85	3856720.15	0.00261
381435.85	3856720.15	0.00259	381535.85	3856720.15	0.00257
381635.85	3856720.15	0.00254	381735.85	3856720.15	0.00251

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381835.85	3856720.15	0.00248	381935.85	3856720.15	0.00245
382035.85	3856720.15	0.00241	382135.85	3856720.15	0.00238
382235.85	3856720.15	0.00234	382335.85	3856720.15	0.00231
382435.85	3856720.15	0.00227	382535.85	3856720.15	0.00223
382635.85	3856720.15	0.00219	382735.85	3856720.15	0.00216
382835.85	3856720.15	0.00212	382935.85	3856720.15	0.00208
373035.85	3856820.15	0.00006	373135.85	3856820.15	0.00006
373235.85	3856820.15	0.00006	373335.85	3856820.15	0.00007
373435.85	3856820.15	0.00007	373535.85	3856820.15	0.00007
373635.85	3856820.15	0.00007	373735.85	3856820.15	0.00008
373835.85	3856820.15	0.00008	373935.85	3856820.15	0.00008
374035.85	3856820.15	0.00009	374135.85	3856820.15	0.00009
374235.85	3856820.15	0.00009	374335.85	3856820.15	0.00010
374435.85	3856820.15	0.00010	374535.85	3856820.15	0.00011
374635.85	3856820.15	0.00011	374735.85	3856820.15	0.00012
374835.85	3856820.15	0.00013	374935.85	3856820.15	0.00013
375035.85	3856820.15	0.00014	375135.85	3856820.15	0.00015
375235.85	3856820.15	0.00015	375335.85	3856820.15	0.00016
375435.85	3856820.15	0.00017	375535.85	3856820.15	0.00017
375635.85	3856820.15	0.00018	375735.85	3856820.15	0.00019
375835.85	3856820.15	0.00021	375935.85	3856820.15	0.00022
376035.85	3856820.15	0.00023	376135.85	3856820.15	0.00023
376235.85	3856820.15	0.00024	376335.85	3856820.15	0.00025
376435.85	3856820.15	0.00026	376535.85	3856820.15	0.00027
376635.85	3856820.15	0.00028	376735.85	3856820.15	0.00029
376835.85	3856820.15	0.00030	376935.85	3856820.15	0.00031
377035.85	3856820.15	0.00032	377135.85	3856820.15	0.00033
377235.85	3856820.15	0.00035	377335.85	3856820.15	0.00036
377435.85	3856820.15	0.00038	377535.85	3856820.15	0.00040

377635.85	3856820.15	0.00042	377735.85	3856820.15	0.00046
377835.85	3856820.15	0.00050	377935.85	3856820.15	0.00055
378035.85	3856820.15	0.00060	378135.85	3856820.15	0.00067
378235.85	3856820.15	0.00074	378335.85	3856820.15	0.00080
378435.85	3856820.15	0.00086	378535.85	3856820.15	0.00094
378635.85	3856820.15	0.00099	378735.85	3856820.15	0.00103
378835.85	3856820.15	0.00107	378935.85	3856820.15	0.00111
379035.85	3856820.15	0.00115	379135.85	3856820.15	0.00120
379235.85	3856820.15	0.00126	379335.85	3856820.15	0.00134
379435.85	3856820.15	0.00144	379535.85	3856820.15	0.00154
379635.85	3856820.15	0.00166	379735.85	3856820.15	0.00179

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
379835.85	3856820.15	0.00190	379935.85	3856820.15	0.00200
380035.85	3856820.15	0.00209	380135.85	3856820.15	0.00216
380235.85	3856820.15	0.00222	380335.85	3856820.15	0.00227
380435.85	3856820.15	0.00231	380535.85	3856820.15	0.00234
380635.85	3856820.15	0.00236	380735.85	3856820.15	0.00238
380835.85	3856820.15	0.00239	380935.85	3856820.15	0.00240
381035.85	3856820.15	0.00240	381135.85	3856820.15	0.00240
381235.85	3856820.15	0.00239	381335.85	3856820.15	0.00238
381435.85	3856820.15	0.00237	381535.85	3856820.15	0.00236
381635.85	3856820.15	0.00234	381735.85	3856820.15	0.00232
381835.85	3856820.15	0.00229	381935.85	3856820.15	0.00227
382035.85	3856820.15	0.00224	382135.85	3856820.15	0.00222
382235.85	3856820.15	0.00219	382335.85	3856820.15	0.00216
382435.85	3856820.15	0.00213	382535.85	3856820.15	0.00210
382635.85	3856820.15	0.00206	382735.85	3856820.15	0.00203
382835.85	3856820.15	0.00200	382935.85	3856820.15	0.00197
373035.85	3856920.15	0.00006	373135.85	3856920.15	0.00006
373235.85	3856920.15	0.00006	373335.85	3856920.15	0.00006
373435.85	3856920.15	0.00007	373535.85	3856920.15	0.00007
373635.85	3856920.15	0.00007	373735.85	3856920.15	0.00008
373835.85	3856920.15	0.00008	373935.85	3856920.15	0.00008
374035.85	3856920.15	0.00008	374135.85	3856920.15	0.00009
374235.85	3856920.15	0.00009	374335.85	3856920.15	0.00009
374435.85	3856920.15	0.00010	374535.85	3856920.15	0.00010
374635.85	3856920.15	0.00011	374735.85	3856920.15	0.00011
374835.85	3856920.15	0.00012	374935.85	3856920.15	0.00013
375035.85	3856920.15	0.00013	375135.85	3856920.15	0.00014
375235.85	3856920.15	0.00015	375335.85	3856920.15	0.00015

375435.85	3856920.15	0.00016	375535.85	3856920.15	0.00016
375635.85	3856920.15	0.00017	375735.85	3856920.15	0.00019
375835.85	3856920.15	0.00020	375935.85	3856920.15	0.00020
376035.85	3856920.15	0.00021	376135.85	3856920.15	0.00022
376235.85	3856920.15	0.00023	376335.85	3856920.15	0.00024
376435.85	3856920.15	0.00024	376535.85	3856920.15	0.00025
376635.85	3856920.15	0.00026	376735.85	3856920.15	0.00027
376835.85	3856920.15	0.00028	376935.85	3856920.15	0.00029
377035.85	3856920.15	0.00030	377135.85	3856920.15	0.00031
377235.85	3856920.15	0.00032	377335.85	3856920.15	0.00034
377435.85	3856920.15	0.00035	377535.85	3856920.15	0.00036
377635.85	3856920.15	0.00039	377735.85	3856920.15	0.00042

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377835.85	3856920.15	0.00045	377935.85	3856920.15	0.00048
378035.85	3856920.15	0.00052	378135.85	3856920.15	0.00058
378235.85	3856920.15	0.00063	378335.85	3856920.15	0.00068
378435.85	3856920.15	0.00073	378535.85	3856920.15	0.00078
378635.85	3856920.15	0.00085	378735.85	3856920.15	0.00089
378835.85	3856920.15	0.00093	378935.85	3856920.15	0.00096
379035.85	3856920.15	0.00100	379135.85	3856920.15	0.00105
379235.85	3856920.15	0.00111	379335.85	3856920.15	0.00117
379435.85	3856920.15	0.00125	379535.85	3856920.15	0.00133
379635.85	3856920.15	0.00142	379735.85	3856920.15	0.00152
379835.85	3856920.15	0.00162	379935.85	3856920.15	0.00171
380035.85	3856920.15	0.00179	380135.85	3856920.15	0.00186
380235.85	3856920.15	0.00192	380335.85	3856920.15	0.00197
380435.85	3856920.15	0.00201	380535.85	3856920.15	0.00205
380635.85	3856920.15	0.00209	380735.85	3856920.15	0.00211
380835.85	3856920.15	0.00214	380935.85	3856920.15	0.00215
381035.85	3856920.15	0.00216	381135.85	3856920.15	0.00217
381235.85	3856920.15	0.00217	381335.85	3856920.15	0.00217
381435.85	3856920.15	0.00217	381535.85	3856920.15	0.00216
381635.85	3856920.15	0.00215	381735.85	3856920.15	0.00214
381835.85	3856920.15	0.00212	381935.85	3856920.15	0.00210
382035.85	3856920.15	0.00208	382135.85	3856920.15	0.00206
382235.85	3856920.15	0.00204	382335.85	3856920.15	0.00202
382435.85	3856920.15	0.00199	382535.85	3856920.15	0.00197
382635.85	3856920.15	0.00194	382735.85	3856920.15	0.00191
382835.85	3856920.15	0.00189	382935.85	3856920.15	0.00186
373035.85	3857020.15	0.00006	373135.85	3857020.15	0.00006

373235.85	3857020.15	0.00006	373335.85	3857020.15	0.00006
373435.85	3857020.15	0.00007	373535.85	3857020.15	0.00007
373635.85	3857020.15	0.00007	373735.85	3857020.15	0.00007
373835.85	3857020.15	0.00008	373935.85	3857020.15	0.00008
374035.85	3857020.15	0.00008	374135.85	3857020.15	0.00008
374235.85	3857020.15	0.00009	374335.85	3857020.15	0.00009
374435.85	3857020.15	0.00009	374535.85	3857020.15	0.00010
374635.85	3857020.15	0.00011	374735.85	3857020.15	0.00011
374835.85	3857020.15	0.00012	374935.85	3857020.15	0.00012
375035.85	3857020.15	0.00013	375135.85	3857020.15	0.00013
375235.85	3857020.15	0.00014	375335.85	3857020.15	0.00014
375435.85	3857020.15	0.00015	375535.85	3857020.15	0.00016
375635.85	3857020.15	0.00017	375735.85	3857020.15	0.00017

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375835.85	3857020.15	0.00018	375935.85	3857020.15	0.00019
376035.85	3857020.15	0.00020	376135.85	3857020.15	0.00021
376235.85	3857020.15	0.00021	376335.85	3857020.15	0.00022
376435.85	3857020.15	0.00023	376535.85	3857020.15	0.00024
376635.85	3857020.15	0.00025	376735.85	3857020.15	0.00025
376835.85	3857020.15	0.00026	376935.85	3857020.15	0.00027
377035.85	3857020.15	0.00028	377135.85	3857020.15	0.00029
377235.85	3857020.15	0.00030	377335.85	3857020.15	0.00032
377435.85	3857020.15	0.00032	377535.85	3857020.15	0.00033
377635.85	3857020.15	0.00036	377735.85	3857020.15	0.00038
377835.85	3857020.15	0.00041	377935.85	3857020.15	0.00043
378035.85	3857020.15	0.00047	378135.85	3857020.15	0.00050
378235.85	3857020.15	0.00055	378335.85	3857020.15	0.00058
378435.85	3857020.15	0.00063	378535.85	3857020.15	0.00067
378635.85	3857020.15	0.00074	378735.85	3857020.15	0.00078
378835.85	3857020.15	0.00081	378935.85	3857020.15	0.00085
379035.85	3857020.15	0.00088	379135.85	3857020.15	0.00093
379235.85	3857020.15	0.00098	379335.85	3857020.15	0.00103
379435.85	3857020.15	0.00109	379535.85	3857020.15	0.00116
379635.85	3857020.15	0.00123	379735.85	3857020.15	0.00132
379835.85	3857020.15	0.00140	379935.85	3857020.15	0.00148
380035.85	3857020.15	0.00155	380135.85	3857020.15	0.00161
380235.85	3857020.15	0.00167	380335.85	3857020.15	0.00172
380435.85	3857020.15	0.00177	380535.85	3857020.15	0.00181
380635.85	3857020.15	0.00185	380735.85	3857020.15	0.00188
380835.85	3857020.15	0.00191	380935.85	3857020.15	0.00193

381035.85	3857020.15	0.00195	381135.85	3857020.15	0.00196
381235.85	3857020.15	0.00197	381335.85	3857020.15	0.00198
381435.85	3857020.15	0.00198	381535.85	3857020.15	0.00198
381635.85	3857020.15	0.00198	381735.85	3857020.15	0.00197
381835.85	3857020.15	0.00196	381935.85	3857020.15	0.00195
382035.85	3857020.15	0.00194	382135.85	3857020.15	0.00192
382235.85	3857020.15	0.00190	382335.85	3857020.15	0.00188
382435.85	3857020.15	0.00186	382535.85	3857020.15	0.00184
382635.85	3857020.15	0.00182	382735.85	3857020.15	0.00180
382835.85	3857020.15	0.00178	382935.85	3857020.15	0.00176
373035.85	3857120.15	0.00006	373135.85	3857120.15	0.00006
373235.85	3857120.15	0.00006	373335.85	3857120.15	0.00006
373435.85	3857120.15	0.00006	373535.85	3857120.15	0.00007
373635.85	3857120.15	0.00007	373735.85	3857120.15	0.00007

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373835.85	3857120.15	0.00007	373935.85	3857120.15	0.00008
374035.85	3857120.15	0.00008	374135.85	3857120.15	0.00008
374235.85	3857120.15	0.00008	374335.85	3857120.15	0.00009
374435.85	3857120.15	0.00009	374535.85	3857120.15	0.00010
374635.85	3857120.15	0.00010	374735.85	3857120.15	0.00011
374835.85	3857120.15	0.00011	374935.85	3857120.15	0.00012
375035.85	3857120.15	0.00012	375135.85	3857120.15	0.00013
375235.85	3857120.15	0.00013	375335.85	3857120.15	0.00014
375435.85	3857120.15	0.00014	375535.85	3857120.15	0.00015
375635.85	3857120.15	0.00016	375735.85	3857120.15	0.00016
375835.85	3857120.15	0.00017	375935.85	3857120.15	0.00018
376035.85	3857120.15	0.00019	376135.85	3857120.15	0.00020
376235.85	3857120.15	0.00020	376335.85	3857120.15	0.00021
376435.85	3857120.15	0.00021	376535.85	3857120.15	0.00022
376635.85	3857120.15	0.00023	376735.85	3857120.15	0.00024
376835.85	3857120.15	0.00024	376935.85	3857120.15	0.00025
377035.85	3857120.15	0.00026	377135.85	3857120.15	0.00027
377235.85	3857120.15	0.00029	377335.85	3857120.15	0.00030
377435.85	3857120.15	0.00030	377535.85	3857120.15	0.00031
377635.85	3857120.15	0.00033	377735.85	3857120.15	0.00035
377835.85	3857120.15	0.00038	377935.85	3857120.15	0.00040
378035.85	3857120.15	0.00042	378135.85	3857120.15	0.00045
378235.85	3857120.15	0.00048	378335.85	3857120.15	0.00052
378435.85	3857120.15	0.00055	378535.85	3857120.15	0.00059
378635.85	3857120.15	0.00063	378735.85	3857120.15	0.00069

378835.85	3857120.15	0.00072	378935.85	3857120.15	0.00075
379035.85	3857120.15	0.00079	379135.85	3857120.15	0.00082
379235.85	3857120.15	0.00087	379335.85	3857120.15	0.00092
379435.85	3857120.15	0.00097	379535.85	3857120.15	0.00102
379635.85	3857120.15	0.00108	379735.85	3857120.15	0.00115
379835.85	3857120.15	0.00122	379935.85	3857120.15	0.00129
380035.85	3857120.15	0.00135	380135.85	3857120.15	0.00141
380235.85	3857120.15	0.00147	380335.85	3857120.15	0.00152
380435.85	3857120.15	0.00157	380535.85	3857120.15	0.00161
380635.85	3857120.15	0.00165	380735.85	3857120.15	0.00168
380835.85	3857120.15	0.00171	380935.85	3857120.15	0.00174
381035.85	3857120.15	0.00176	381135.85	3857120.15	0.00178
381235.85	3857120.15	0.00179	381335.85	3857120.15	0.00180
381435.85	3857120.15	0.00181	381535.85	3857120.15	0.00182
381635.85	3857120.15	0.00182	381735.85	3857120.15	0.00182

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381835.85	3857120.15	0.00182	381935.85	3857120.15	0.00181
382035.85	3857120.15	0.00180	382135.85	3857120.15	0.00179
382235.85	3857120.15	0.00177	382335.85	3857120.15	0.00176
382435.85	3857120.15	0.00175	382535.85	3857120.15	0.00173
382635.85	3857120.15	0.00171	382735.85	3857120.15	0.00170
382835.85	3857120.15	0.00168	382935.85	3857120.15	0.00166
373035.85	3857220.15	0.00005	373135.85	3857220.15	0.00006
373235.85	3857220.15	0.00006	373335.85	3857220.15	0.00006
373435.85	3857220.15	0.00006	373535.85	3857220.15	0.00006
373635.85	3857220.15	0.00007	373735.85	3857220.15	0.00007
373835.85	3857220.15	0.00007	373935.85	3857220.15	0.00007
374035.85	3857220.15	0.00007	374135.85	3857220.15	0.00008
374235.85	3857220.15	0.00008	374335.85	3857220.15	0.00008
374435.85	3857220.15	0.00009	374535.85	3857220.15	0.00009
374635.85	3857220.15	0.00010	374735.85	3857220.15	0.00011
374835.85	3857220.15	0.00011	374935.85	3857220.15	0.00011
375035.85	3857220.15	0.00012	375135.85	3857220.15	0.00012
375235.85	3857220.15	0.00013	375335.85	3857220.15	0.00014
375435.85	3857220.15	0.00014	375535.85	3857220.15	0.00015
375635.85	3857220.15	0.00015	375735.85	3857220.15	0.00016
375835.85	3857220.15	0.00016	375935.85	3857220.15	0.00017
376035.85	3857220.15	0.00018	376135.85	3857220.15	0.00019
376235.85	3857220.15	0.00019	376335.85	3857220.15	0.00020
376435.85	3857220.15	0.00020	376535.85	3857220.15	0.00021

376635.85	3857220.15	0.00021	376735.85	3857220.15	0.00022
376835.85	3857220.15	0.00023	376935.85	3857220.15	0.00024
377035.85	3857220.15	0.00025	377135.85	3857220.15	0.00026
377235.85	3857220.15	0.00027	377335.85	3857220.15	0.00027
377435.85	3857220.15	0.00028	377535.85	3857220.15	0.00029
377635.85	3857220.15	0.00031	377735.85	3857220.15	0.00033
377835.85	3857220.15	0.00035	377935.85	3857220.15	0.00036
378035.85	3857220.15	0.00038	378135.85	3857220.15	0.00040
378235.85	3857220.15	0.00043	378335.85	3857220.15	0.00046
378435.85	3857220.15	0.00049	378535.85	3857220.15	0.00053
378635.85	3857220.15	0.00057	378735.85	3857220.15	0.00062
378835.85	3857220.15	0.00064	378935.85	3857220.15	0.00067
379035.85	3857220.15	0.00070	379135.85	3857220.15	0.00074
379235.85	3857220.15	0.00078	379335.85	3857220.15	0.00082
379435.85	3857220.15	0.00086	379535.85	3857220.15	0.00091
379635.85	3857220.15	0.00096	379735.85	3857220.15	0.00102

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
379835.85	3857220.15	0.00108	379935.85	3857220.15	0.00114
380035.85	3857220.15	0.00120	380135.85	3857220.15	0.00125
380235.85	3857220.15	0.00130	380335.85	3857220.15	0.00135
380435.85	3857220.15	0.00139	380535.85	3857220.15	0.00144
380635.85	3857220.15	0.00147	380735.85	3857220.15	0.00151
380835.85	3857220.15	0.00154	380935.85	3857220.15	0.00157
381035.85	3857220.15	0.00159	381135.85	3857220.15	0.00161
381235.85	3857220.15	0.00163	381335.85	3857220.15	0.00164
381435.85	3857220.15	0.00166	381535.85	3857220.15	0.00167
381635.85	3857220.15	0.00168	381735.85	3857220.15	0.00168
381835.85	3857220.15	0.00168	381935.85	3857220.15	0.00168
382035.85	3857220.15	0.00167	382135.85	3857220.15	0.00167
382235.85	3857220.15	0.00166	382335.85	3857220.15	0.00165
382435.85	3857220.15	0.00163	382535.85	3857220.15	0.00162
382635.85	3857220.15	0.00161	382735.85	3857220.15	0.00160
382835.85	3857220.15	0.00158	382935.85	3857220.15	0.00157
373035.85	3857320.15	0.00005	373135.85	3857320.15	0.00006
373235.85	3857320.15	0.00006	373335.85	3857320.15	0.00006
373435.85	3857320.15	0.00006	373535.85	3857320.15	0.00006
373635.85	3857320.15	0.00006	373735.85	3857320.15	0.00007
373835.85	3857320.15	0.00007	373935.85	3857320.15	0.00007
374035.85	3857320.15	0.00007	374135.85	3857320.15	0.00008
374235.85	3857320.15	0.00008	374335.85	3857320.15	0.00009

374435.85	3857320.15	0.00009	374535.85	3857320.15	0.00009
374635.85	3857320.15	0.00010	374735.85	3857320.15	0.00010
374835.85	3857320.15	0.00011	374935.85	3857320.15	0.00011
375035.85	3857320.15	0.00012	375135.85	3857320.15	0.00012
375235.85	3857320.15	0.00013	375335.85	3857320.15	0.00013
375435.85	3857320.15	0.00014	375535.85	3857320.15	0.00014
375635.85	3857320.15	0.00015	375735.85	3857320.15	0.00015
375835.85	3857320.15	0.00016	375935.85	3857320.15	0.00017
376035.85	3857320.15	0.00017	376135.85	3857320.15	0.00018
376235.85	3857320.15	0.00018	376335.85	3857320.15	0.00019
376435.85	3857320.15	0.00019	376535.85	3857320.15	0.00020
376635.85	3857320.15	0.00020	376735.85	3857320.15	0.00021
376835.85	3857320.15	0.00022	376935.85	3857320.15	0.00023
377035.85	3857320.15	0.00024	377135.85	3857320.15	0.00024
377235.85	3857320.15	0.00025	377335.85	3857320.15	0.00025
377435.85	3857320.15	0.00026	377535.85	3857320.15	0.00027
377635.85	3857320.15	0.00029	377735.85	3857320.15	0.00031

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377835.85	3857320.15	0.00032	377935.85	3857320.15	0.00034
378035.85	3857320.15	0.00035	378135.85	3857320.15	0.00037
378235.85	3857320.15	0.00039	378335.85	3857320.15	0.00042
378435.85	3857320.15	0.00045	378535.85	3857320.15	0.00048
378635.85	3857320.15	0.00051	378735.85	3857320.15	0.00054
378835.85	3857320.15	0.00058	378935.85	3857320.15	0.00061
379035.85	3857320.15	0.00064	379135.85	3857320.15	0.00067
379235.85	3857320.15	0.00070	379335.85	3857320.15	0.00074
379435.85	3857320.15	0.00077	379535.85	3857320.15	0.00081
379635.85	3857320.15	0.00086	379735.85	3857320.15	0.00091
379835.85	3857320.15	0.00096	379935.85	3857320.15	0.00101
380035.85	3857320.15	0.00106	380135.85	3857320.15	0.00111
380235.85	3857320.15	0.00116	380335.85	3857320.15	0.00120
380435.85	3857320.15	0.00125	380535.85	3857320.15	0.00129
380635.85	3857320.15	0.00133	380735.85	3857320.15	0.00136
380835.85	3857320.15	0.00139	380935.85	3857320.15	0.00142
381035.85	3857320.15	0.00144	381135.85	3857320.15	0.00147
381235.85	3857320.15	0.00149	381335.85	3857320.15	0.00150
381435.85	3857320.15	0.00152	381535.85	3857320.15	0.00153
381635.85	3857320.15	0.00154	381735.85	3857320.15	0.00155
381835.85	3857320.15	0.00156	381935.85	3857320.15	0.00156
382035.85	3857320.15	0.00156	382135.85	3857320.15	0.00155

382235.85	3857320.15	0.00155	382335.85	3857320.15	0.00154
382435.85	3857320.15	0.00153	382535.85	3857320.15	0.00152
382635.85	3857320.15	0.00151	382735.85	3857320.15	0.00150
382835.85	3857320.15	0.00149	382935.85	3857320.15	0.00148
373035.85	3857420.15	0.00005	373135.85	3857420.15	0.00006
373235.85	3857420.15	0.00006	373335.85	3857420.15	0.00006
373435.85	3857420.15	0.00006	373535.85	3857420.15	0.00006
373635.85	3857420.15	0.00006	373735.85	3857420.15	0.00006
373835.85	3857420.15	0.00007	373935.85	3857420.15	0.00007
374035.85	3857420.15	0.00007	374135.85	3857420.15	0.00008
374235.85	3857420.15	0.00008	374335.85	3857420.15	0.00008
374435.85	3857420.15	0.00009	374535.85	3857420.15	0.00009
374635.85	3857420.15	0.00010	374735.85	3857420.15	0.00010
374835.85	3857420.15	0.00010	374935.85	3857420.15	0.00011
375035.85	3857420.15	0.00011	375135.85	3857420.15	0.00012
375235.85	3857420.15	0.00012	375335.85	3857420.15	0.00013
375435.85	3857420.15	0.00013	375535.85	3857420.15	0.00014
375635.85	3857420.15	0.00014	375735.85	3857420.15	0.00015

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375835.85	3857420.15	0.00015	375935.85	3857420.15	0.00016
376035.85	3857420.15	0.00016	376135.85	3857420.15	0.00017
376235.85	3857420.15	0.00017	376335.85	3857420.15	0.00018
376435.85	3857420.15	0.00018	376535.85	3857420.15	0.00019
376635.85	3857420.15	0.00019	376735.85	3857420.15	0.00020
376835.85	3857420.15	0.00021	376935.85	3857420.15	0.00021
377035.85	3857420.15	0.00022	377135.85	3857420.15	0.00023
377235.85	3857420.15	0.00023	377335.85	3857420.15	0.00023
377435.85	3857420.15	0.00024	377535.85	3857420.15	0.00026
377635.85	3857420.15	0.00027	377735.85	3857420.15	0.00029
377835.85	3857420.15	0.00030	377935.85	3857420.15	0.00031
378035.85	3857420.15	0.00032	378135.85	3857420.15	0.00034
378235.85	3857420.15	0.00036	378335.85	3857420.15	0.00039
378435.85	3857420.15	0.00041	378535.85	3857420.15	0.00044
378635.85	3857420.15	0.00046	378735.85	3857420.15	0.00049
378835.85	3857420.15	0.00051	378935.85	3857420.15	0.00055
379035.85	3857420.15	0.00058	379135.85	3857420.15	0.00061
379235.85	3857420.15	0.00064	379335.85	3857420.15	0.00067
379435.85	3857420.15	0.00070	379535.85	3857420.15	0.00073
379635.85	3857420.15	0.00077	379735.85	3857420.15	0.00082
379835.85	3857420.15	0.00086	379935.85	3857420.15	0.00091

380035.85	3857420.15	0.00095	380135.85	3857420.15	0.00099
380235.85	3857420.15	0.00104	380335.85	3857420.15	0.00108
380435.85	3857420.15	0.00112	380535.85	3857420.15	0.00116
380635.85	3857420.15	0.00120	380735.85	3857420.15	0.00123
380835.85	3857420.15	0.00126	380935.85	3857420.15	0.00129
381035.85	3857420.15	0.00131	381135.85	3857420.15	0.00134
381235.85	3857420.15	0.00136	381335.85	3857420.15	0.00138
381435.85	3857420.15	0.00139	381535.85	3857420.15	0.00141
381635.85	3857420.15	0.00142	381735.85	3857420.15	0.00143
381835.85	3857420.15	0.00144	381935.85	3857420.15	0.00144
382035.85	3857420.15	0.00145	382135.85	3857420.15	0.00145
382235.85	3857420.15	0.00144	382335.85	3857420.15	0.00144
382435.85	3857420.15	0.00143	382535.85	3857420.15	0.00143
382635.85	3857420.15	0.00142	382735.85	3857420.15	0.00141
382835.85	3857420.15	0.00140	382935.85	3857420.15	0.00139
373035.85	3857520.15	0.00005	373135.85	3857520.15	0.00005
373235.85	3857520.15	0.00005	373335.85	3857520.15	0.00006
373435.85	3857520.15	0.00006	373535.85	3857520.15	0.00006
373635.85	3857520.15	0.00006	373735.85	3857520.15	0.00006

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373835.85	3857520.15	0.00007	373935.85	3857520.15	0.00007
374035.85	3857520.15	0.00007	374135.85	3857520.15	0.00007
374235.85	3857520.15	0.00008	374335.85	3857520.15	0.00008
374435.85	3857520.15	0.00008	374535.85	3857520.15	0.00009
374635.85	3857520.15	0.00009	374735.85	3857520.15	0.00010
374835.85	3857520.15	0.00010	374935.85	3857520.15	0.00011
375035.85	3857520.15	0.00011	375135.85	3857520.15	0.00012
375235.85	3857520.15	0.00012	375335.85	3857520.15	0.00012
375435.85	3857520.15	0.00013	375535.85	3857520.15	0.00013
375635.85	3857520.15	0.00014	375735.85	3857520.15	0.00014
375835.85	3857520.15	0.00015	375935.85	3857520.15	0.00015
376035.85	3857520.15	0.00015	376135.85	3857520.15	0.00016
376235.85	3857520.15	0.00016	376335.85	3857520.15	0.00017
376435.85	3857520.15	0.00017	376535.85	3857520.15	0.00018
376635.85	3857520.15	0.00018	376735.85	3857520.15	0.00019
376835.85	3857520.15	0.00019	376935.85	3857520.15	0.00020
377035.85	3857520.15	0.00021	377135.85	3857520.15	0.00021
377235.85	3857520.15	0.00021	377335.85	3857520.15	0.00022
377435.85	3857520.15	0.00023	377535.85	3857520.15	0.00024
377635.85	3857520.15	0.00026	377735.85	3857520.15	0.00027

377835.85	3857520.15	0.00028	377935.85	3857520.15	0.00029
378035.85	3857520.15	0.00030	378135.85	3857520.15	0.00031
378235.85	3857520.15	0.00033	378335.85	3857520.15	0.00036
378435.85	3857520.15	0.00038	378535.85	3857520.15	0.00040
378635.85	3857520.15	0.00043	378735.85	3857520.15	0.00044
378835.85	3857520.15	0.00047	378935.85	3857520.15	0.00050
379035.85	3857520.15	0.00053	379135.85	3857520.15	0.00056
379235.85	3857520.15	0.00059	379335.85	3857520.15	0.00061
379435.85	3857520.15	0.00064	379535.85	3857520.15	0.00067
379635.85	3857520.15	0.00070	379735.85	3857520.15	0.00074
379835.85	3857520.15	0.00078	379935.85	3857520.15	0.00082
380035.85	3857520.15	0.00086	380135.85	3857520.15	0.00090
380235.85	3857520.15	0.00093	380335.85	3857520.15	0.00097
380435.85	3857520.15	0.00101	380535.85	3857520.15	0.00105
380635.85	3857520.15	0.00108	380735.85	3857520.15	0.00112
380835.85	3857520.15	0.00115	380935.85	3857520.15	0.00118
381035.85	3857520.15	0.00120	381135.85	3857520.15	0.00122
381235.85	3857520.15	0.00124	381335.85	3857520.15	0.00126
381435.85	3857520.15	0.00128	381535.85	3857520.15	0.00130
381635.85	3857520.15	0.00131	381735.85	3857520.15	0.00132

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381835.85	3857520.15	0.00133	381935.85	3857520.15	0.00134
382035.85	3857520.15	0.00134	382135.85	3857520.15	0.00135
382235.85	3857520.15	0.00135	382335.85	3857520.15	0.00135
382435.85	3857520.15	0.00134	382535.85	3857520.15	0.00134
382635.85	3857520.15	0.00133	382735.85	3857520.15	0.00133
382835.85	3857520.15	0.00132	382935.85	3857520.15	0.00131
373035.85	3857620.15	0.00005	373135.85	3857620.15	0.00005
373235.85	3857620.15	0.00005	373335.85	3857620.15	0.00005
373435.85	3857620.15	0.00006	373535.85	3857620.15	0.00006
373635.85	3857620.15	0.00006	373735.85	3857620.15	0.00006
373835.85	3857620.15	0.00006	373935.85	3857620.15	0.00007
374035.85	3857620.15	0.00007	374135.85	3857620.15	0.00007
374235.85	3857620.15	0.00007	374335.85	3857620.15	0.00008
374435.85	3857620.15	0.00008	374535.85	3857620.15	0.00009
374635.85	3857620.15	0.00009	374735.85	3857620.15	0.00009
374835.85	3857620.15	0.00010	374935.85	3857620.15	0.00010
375035.85	3857620.15	0.00011	375135.85	3857620.15	0.00011
375235.85	3857620.15	0.00012	375335.85	3857620.15	0.00012
375435.85	3857620.15	0.00012	375535.85	3857620.15	0.00013

375635.85	3857620.15	0.00013	375735.85	3857620.15	0.00013
375835.85	3857620.15	0.00014	375935.85	3857620.15	0.00014
376035.85	3857620.15	0.00015	376135.85	3857620.15	0.00015
376235.85	3857620.15	0.00016	376335.85	3857620.15	0.00016
376435.85	3857620.15	0.00017	376535.85	3857620.15	0.00017
376635.85	3857620.15	0.00017	376735.85	3857620.15	0.00018
376835.85	3857620.15	0.00018	376935.85	3857620.15	0.00019
377035.85	3857620.15	0.00019	377135.85	3857620.15	0.00020
377235.85	3857620.15	0.00020	377335.85	3857620.15	0.00020
377435.85	3857620.15	0.00022	377535.85	3857620.15	0.00023
377635.85	3857620.15	0.00024	377735.85	3857620.15	0.00026
377835.85	3857620.15	0.00027	377935.85	3857620.15	0.00027
378035.85	3857620.15	0.00028	378135.85	3857620.15	0.00029
378235.85	3857620.15	0.00031	378335.85	3857620.15	0.00033
378435.85	3857620.15	0.00036	378535.85	3857620.15	0.00038
378635.85	3857620.15	0.00039	378735.85	3857620.15	0.00041
378835.85	3857620.15	0.00043	378935.85	3857620.15	0.00046
379035.85	3857620.15	0.00049	379135.85	3857620.15	0.00051
379235.85	3857620.15	0.00054	379335.85	3857620.15	0.00056
379435.85	3857620.15	0.00059	379535.85	3857620.15	0.00061
379635.85	3857620.15	0.00064	379735.85	3857620.15	0.00068

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
379835.85	3857620.15	0.00071	379935.85	3857620.15	0.00075
380035.85	3857620.15	0.00078	380135.85	3857620.15	0.00081
380235.85	3857620.15	0.00085	380335.85	3857620.15	0.00088
380435.85	3857620.15	0.00091	380535.85	3857620.15	0.00095
380635.85	3857620.15	0.00098	380735.85	3857620.15	0.00102
380835.85	3857620.15	0.00105	380935.85	3857620.15	0.00107
381035.85	3857620.15	0.00110	381135.85	3857620.15	0.00112
381235.85	3857620.15	0.00114	381335.85	3857620.15	0.00116
381435.85	3857620.15	0.00118	381535.85	3857620.15	0.00119
381635.85	3857620.15	0.00121	381735.85	3857620.15	0.00122
381835.85	3857620.15	0.00123	381935.85	3857620.15	0.00124
382035.85	3857620.15	0.00125	382135.85	3857620.15	0.00125
382235.85	3857620.15	0.00126	382335.85	3857620.15	0.00126
382435.85	3857620.15	0.00126	382535.85	3857620.15	0.00126
382635.85	3857620.15	0.00125	382735.85	3857620.15	0.00125
382835.85	3857620.15	0.00125	382935.85	3857620.15	0.00124
373035.85	3857720.15	0.00005	373135.85	3857720.15	0.00005
373235.85	3857720.15	0.00005	373335.85	3857720.15	0.00005

373435.85	3857720.15	0.00006	373535.85	3857720.15	0.00006
373635.85	3857720.15	0.00006	373735.85	3857720.15	0.00006
373835.85	3857720.15	0.00006	373935.85	3857720.15	0.00006
374035.85	3857720.15	0.00007	374135.85	3857720.15	0.00007
374235.85	3857720.15	0.00007	374335.85	3857720.15	0.00008
374435.85	3857720.15	0.00008	374535.85	3857720.15	0.00008
374635.85	3857720.15	0.00009	374735.85	3857720.15	0.00009
374835.85	3857720.15	0.00010	374935.85	3857720.15	0.00010
375035.85	3857720.15	0.00010	375135.85	3857720.15	0.00011
375235.85	3857720.15	0.00011	375335.85	3857720.15	0.00011
375435.85	3857720.15	0.00012	375535.85	3857720.15	0.00012
375635.85	3857720.15	0.00012	375735.85	3857720.15	0.00013
375835.85	3857720.15	0.00013	375935.85	3857720.15	0.00014
376035.85	3857720.15	0.00014	376135.85	3857720.15	0.00015
376235.85	3857720.15	0.00015	376335.85	3857720.15	0.00015
376435.85	3857720.15	0.00016	376535.85	3857720.15	0.00016
376635.85	3857720.15	0.00016	376735.85	3857720.15	0.00017
376835.85	3857720.15	0.00017	376935.85	3857720.15	0.00018
377035.85	3857720.15	0.00018	377135.85	3857720.15	0.00018
377235.85	3857720.15	0.00019	377335.85	3857720.15	0.00019
377435.85	3857720.15	0.00021	377535.85	3857720.15	0.00022
377635.85	3857720.15	0.00023	377735.85	3857720.15	0.00024

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377835.85	3857720.15	0.00025	377935.85	3857720.15	0.00026
378035.85	3857720.15	0.00026	378135.85	3857720.15	0.00027
378235.85	3857720.15	0.00029	378335.85	3857720.15	0.00031
378435.85	3857720.15	0.00033	378535.85	3857720.15	0.00035
378635.85	3857720.15	0.00036	378735.85	3857720.15	0.00038
378835.85	3857720.15	0.00039	378935.85	3857720.15	0.00041
379035.85	3857720.15	0.00045	379135.85	3857720.15	0.00047
379235.85	3857720.15	0.00050	379335.85	3857720.15	0.00052
379435.85	3857720.15	0.00054	379535.85	3857720.15	0.00056
379635.85	3857720.15	0.00059	379735.85	3857720.15	0.00062
379835.85	3857720.15	0.00065	379935.85	3857720.15	0.00068
380035.85	3857720.15	0.00071	380135.85	3857720.15	0.00074
380235.85	3857720.15	0.00077	380335.85	3857720.15	0.00080
380435.85	3857720.15	0.00083	380535.85	3857720.15	0.00086
380635.85	3857720.15	0.00090	380735.85	3857720.15	0.00093
380835.85	3857720.15	0.00096	380935.85	3857720.15	0.00098
381035.85	3857720.15	0.00101	381135.85	3857720.15	0.00103

381235.85	3857720.15	0.00105	381335.85	3857720.15	0.00107
381435.85	3857720.15	0.00109	381535.85	3857720.15	0.00110
381635.85	3857720.15	0.00112	381735.85	3857720.15	0.00113
381835.85	3857720.15	0.00114	381935.85	3857720.15	0.00115
382035.85	3857720.15	0.00116	382135.85	3857720.15	0.00117
382235.85	3857720.15	0.00117	382335.85	3857720.15	0.00118
382435.85	3857720.15	0.00118	382535.85	3857720.15	0.00118
382635.85	3857720.15	0.00118	382735.85	3857720.15	0.00118
382835.85	3857720.15	0.00117	382935.85	3857720.15	0.00117
373035.85	3857820.15	0.00005	373135.85	3857820.15	0.00005
373235.85	3857820.15	0.00005	373335.85	3857820.15	0.00005
373435.85	3857820.15	0.00005	373535.85	3857820.15	0.00006
373635.85	3857820.15	0.00006	373735.85	3857820.15	0.00006
373835.85	3857820.15	0.00006	373935.85	3857820.15	0.00006
374035.85	3857820.15	0.00007	374135.85	3857820.15	0.00007
374235.85	3857820.15	0.00007	374335.85	3857820.15	0.00007
374435.85	3857820.15	0.00008	374535.85	3857820.15	0.00008
374635.85	3857820.15	0.00009	374735.85	3857820.15	0.00009
374835.85	3857820.15	0.00009	374935.85	3857820.15	0.00010
375035.85	3857820.15	0.00010	375135.85	3857820.15	0.00010
375235.85	3857820.15	0.00011	375335.85	3857820.15	0.00011
375435.85	3857820.15	0.00011	375535.85	3857820.15	0.00011
375635.85	3857820.15	0.00012	375735.85	3857820.15	0.00012

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375835.85	3857820.15	0.00013	375935.85	3857820.15	0.00013
376035.85	3857820.15	0.00014	376135.85	3857820.15	0.00014
376235.85	3857820.15	0.00014	376335.85	3857820.15	0.00014
376435.85	3857820.15	0.00015	376535.85	3857820.15	0.00015
376635.85	3857820.15	0.00015	376735.85	3857820.15	0.00016
376835.85	3857820.15	0.00016	376935.85	3857820.15	0.00017
377035.85	3857820.15	0.00017	377135.85	3857820.15	0.00017
377235.85	3857820.15	0.00018	377335.85	3857820.15	0.00018
377435.85	3857820.15	0.00020	377535.85	3857820.15	0.00021
377635.85	3857820.15	0.00022	377735.85	3857820.15	0.00023
377835.85	3857820.15	0.00024	377935.85	3857820.15	0.00024
378035.85	3857820.15	0.00025	378135.85	3857820.15	0.00026
378235.85	3857820.15	0.00027	378335.85	3857820.15	0.00029
378435.85	3857820.15	0.00031	378535.85	3857820.15	0.00033
378635.85	3857820.15	0.00034	378735.85	3857820.15	0.00035
378835.85	3857820.15	0.00037	378935.85	3857820.15	0.00038

379035.85	3857820.15	0.00042	379135.85	3857820.15	0.00044
379235.85	3857820.15	0.00046	379335.85	3857820.15	0.00048
379435.85	3857820.15	0.00050	379535.85	3857820.15	0.00052
379635.85	3857820.15	0.00054	379735.85	3857820.15	0.00057
379835.85	3857820.15	0.00060	379935.85	3857820.15	0.00063
380035.85	3857820.15	0.00065	380135.85	3857820.15	0.00068
380235.85	3857820.15	0.00071	380335.85	3857820.15	0.00073
380435.85	3857820.15	0.00076	380535.85	3857820.15	0.00079
380635.85	3857820.15	0.00082	380735.85	3857820.15	0.00085
380835.85	3857820.15	0.00088	380935.85	3857820.15	0.00090
381035.85	3857820.15	0.00093	381135.85	3857820.15	0.00095
381235.85	3857820.15	0.00097	381335.85	3857820.15	0.00099
381435.85	3857820.15	0.00100	381535.85	3857820.15	0.00102
381635.85	3857820.15	0.00103	381735.85	3857820.15	0.00105
381835.85	3857820.15	0.00106	381935.85	3857820.15	0.00107
382035.85	3857820.15	0.00108	382135.85	3857820.15	0.00109
382235.85	3857820.15	0.00110	382335.85	3857820.15	0.00110
382435.85	3857820.15	0.00110	382535.85	3857820.15	0.00111
382635.85	3857820.15	0.00111	382735.85	3857820.15	0.00111
382835.85	3857820.15	0.00111	382935.85	3857820.15	0.00110
373035.85	3857920.15	0.00005	373135.85	3857920.15	0.00005
373235.85	3857920.15	0.00005	373335.85	3857920.15	0.00005
373435.85	3857920.15	0.00005	373535.85	3857920.15	0.00005
373635.85	3857920.15	0.00006	373735.85	3857920.15	0.00006

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373835.85	3857920.15	0.00006	373935.85	3857920.15	0.00006
374035.85	3857920.15	0.00007	374135.85	3857920.15	0.00007
374235.85	3857920.15	0.00007	374335.85	3857920.15	0.00007
374435.85	3857920.15	0.00008	374535.85	3857920.15	0.00008
374635.85	3857920.15	0.00008	374735.85	3857920.15	0.00009
374835.85	3857920.15	0.00009	374935.85	3857920.15	0.00009
375035.85	3857920.15	0.00009	375135.85	3857920.15	0.00010
375235.85	3857920.15	0.00010	375335.85	3857920.15	0.00010
375435.85	3857920.15	0.00011	375535.85	3857920.15	0.00011
375635.85	3857920.15	0.00011	375735.85	3857920.15	0.00012
375835.85	3857920.15	0.00012	375935.85	3857920.15	0.00012
376035.85	3857920.15	0.00013	376135.85	3857920.15	0.00013
376235.85	3857920.15	0.00013	376335.85	3857920.15	0.00014
376435.85	3857920.15	0.00014	376535.85	3857920.15	0.00014
376635.85	3857920.15	0.00014	376735.85	3857920.15	0.00015

376835.85	3857920.15	0.00015	376935.85	3857920.15	0.00016
377035.85	3857920.15	0.00016	377135.85	3857920.15	0.00016
377235.85	3857920.15	0.00017	377335.85	3857920.15	0.00018
377435.85	3857920.15	0.00019	377535.85	3857920.15	0.00020
377635.85	3857920.15	0.00021	377735.85	3857920.15	0.00022
377835.85	3857920.15	0.00022	377935.85	3857920.15	0.00023
378035.85	3857920.15	0.00023	378135.85	3857920.15	0.00025
378235.85	3857920.15	0.00026	378335.85	3857920.15	0.00028
378435.85	3857920.15	0.00030	378535.85	3857920.15	0.00031
378635.85	3857920.15	0.00032	378735.85	3857920.15	0.00033
378835.85	3857920.15	0.00034	378935.85	3857920.15	0.00036
379035.85	3857920.15	0.00039	379135.85	3857920.15	0.00041
379235.85	3857920.15	0.00043	379335.85	3857920.15	0.00045
379435.85	3857920.15	0.00046	379535.85	3857920.15	0.00048
379635.85	3857920.15	0.00050	379735.85	3857920.15	0.00053
379835.85	3857920.15	0.00055	379935.85	3857920.15	0.00058
380035.85	3857920.15	0.00060	380135.85	3857920.15	0.00063
380235.85	3857920.15	0.00065	380335.85	3857920.15	0.00067
380435.85	3857920.15	0.00070	380535.85	3857920.15	0.00073
380635.85	3857920.15	0.00075	380735.85	3857920.15	0.00078
380835.85	3857920.15	0.00081	380935.85	3857920.15	0.00083
381035.85	3857920.15	0.00085	381135.85	3857920.15	0.00088
381235.85	3857920.15	0.00090	381335.85	3857920.15	0.00091
381435.85	3857920.15	0.00093	381535.85	3857920.15	0.00095
381635.85	3857920.15	0.00096	381735.85	3857920.15	0.00097

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381835.85	3857920.15	0.00099	381935.85	3857920.15	0.00100
382035.85	3857920.15	0.00101	382135.85	3857920.15	0.00102
382235.85	3857920.15	0.00103	382335.85	3857920.15	0.00103
382435.85	3857920.15	0.00104	382535.85	3857920.15	0.00104
382635.85	3857920.15	0.00104	382735.85	3857920.15	0.00104
382835.85	3857920.15	0.00104	382935.85	3857920.15	0.00104
373035.85	3858020.15	0.00005	373135.85	3858020.15	0.00005
373235.85	3858020.15	0.00005	373335.85	3858020.15	0.00005
373435.85	3858020.15	0.00005	373535.85	3858020.15	0.00006
373635.85	3858020.15	0.00006	373735.85	3858020.15	0.00006
373835.85	3858020.15	0.00006	373935.85	3858020.15	0.00006
374035.85	3858020.15	0.00007	374135.85	3858020.15	0.00007
374235.85	3858020.15	0.00007	374335.85	3858020.15	0.00007
374435.85	3858020.15	0.00008	374535.85	3858020.15	0.00008

374635.85	3858020.15	0.00008	374735.85	3858020.15	0.00008
374835.85	3858020.15	0.00008	374935.85	3858020.15	0.00009
375035.85	3858020.15	0.00009	375135.85	3858020.15	0.00009
375235.85	3858020.15	0.00010	375335.85	3858020.15	0.00010
375435.85	3858020.15	0.00010	375535.85	3858020.15	0.00011
375635.85	3858020.15	0.00011	375735.85	3858020.15	0.00011
375835.85	3858020.15	0.00012	375935.85	3858020.15	0.00012
376035.85	3858020.15	0.00012	376135.85	3858020.15	0.00013
376235.85	3858020.15	0.00013	376335.85	3858020.15	0.00013
376435.85	3858020.15	0.00013	376535.85	3858020.15	0.00013
376635.85	3858020.15	0.00014	376735.85	3858020.15	0.00014
376835.85	3858020.15	0.00014	376935.85	3858020.15	0.00015
377035.85	3858020.15	0.00015	377135.85	3858020.15	0.00016
377235.85	3858020.15	0.00016	377335.85	3858020.15	0.00017
377435.85	3858020.15	0.00019	377535.85	3858020.15	0.00019
377635.85	3858020.15	0.00020	377735.85	3858020.15	0.00021
377835.85	3858020.15	0.00021	377935.85	3858020.15	0.00022
378035.85	3858020.15	0.00023	378135.85	3858020.15	0.00024
378235.85	3858020.15	0.00025	378335.85	3858020.15	0.00026
378435.85	3858020.15	0.00028	378535.85	3858020.15	0.00029
378635.85	3858020.15	0.00030	378735.85	3858020.15	0.00031
378835.85	3858020.15	0.00032	378935.85	3858020.15	0.00034
379035.85	3858020.15	0.00036	379135.85	3858020.15	0.00038
379235.85	3858020.15	0.00040	379335.85	3858020.15	0.00041
379435.85	3858020.15	0.00043	379535.85	3858020.15	0.00045
379635.85	3858020.15	0.00047	379735.85	3858020.15	0.00049

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
379835.85	3858020.15	0.00051	379935.85	3858020.15	0.00054
380035.85	3858020.15	0.00056	380135.85	3858020.15	0.00058
380235.85	3858020.15	0.00060	380335.85	3858020.15	0.00062
380435.85	3858020.15	0.00065	380535.85	3858020.15	0.00067
380635.85	3858020.15	0.00069	380735.85	3858020.15	0.00072
380835.85	3858020.15	0.00074	380935.85	3858020.15	0.00077
381035.85	3858020.15	0.00079	381135.85	3858020.15	0.00081
381235.85	3858020.15	0.00083	381335.85	3858020.15	0.00085
381435.85	3858020.15	0.00086	381535.85	3858020.15	0.00088
381635.85	3858020.15	0.00089	381735.85	3858020.15	0.00091
381835.85	3858020.15	0.00092	381935.85	3858020.15	0.00093
382035.85	3858020.15	0.00094	382135.85	3858020.15	0.00095
382235.85	3858020.15	0.00096	382335.85	3858020.15	0.00097

382435.85	3858020.15	0.00097	382535.85	3858020.15	0.00098
382635.85	3858020.15	0.00098	382735.85	3858020.15	0.00098
382835.85	3858020.15	0.00098	382935.85	3858020.15	0.00098
373035.85	3858120.15	0.00004	373135.85	3858120.15	0.00005
373235.85	3858120.15	0.00005	373335.85	3858120.15	0.00005
373435.85	3858120.15	0.00005	373535.85	3858120.15	0.00005
373635.85	3858120.15	0.00006	373735.85	3858120.15	0.00006
373835.85	3858120.15	0.00006	373935.85	3858120.15	0.00006
374035.85	3858120.15	0.00006	374135.85	3858120.15	0.00007
374235.85	3858120.15	0.00007	374335.85	3858120.15	0.00007
374435.85	3858120.15	0.00007	374535.85	3858120.15	0.00007
374635.85	3858120.15	0.00008	374735.85	3858120.15	0.00008
374835.85	3858120.15	0.00008	374935.85	3858120.15	0.00008
375035.85	3858120.15	0.00009	375135.85	3858120.15	0.00009
375235.85	3858120.15	0.00009	375335.85	3858120.15	0.00009
375435.85	3858120.15	0.00010	375535.85	3858120.15	0.00010
375635.85	3858120.15	0.00010	375735.85	3858120.15	0.00011
375835.85	3858120.15	0.00011	375935.85	3858120.15	0.00011
376035.85	3858120.15	0.00012	376135.85	3858120.15	0.00012
376235.85	3858120.15	0.00012	376335.85	3858120.15	0.00012
376435.85	3858120.15	0.00012	376535.85	3858120.15	0.00013
376635.85	3858120.15	0.00013	376735.85	3858120.15	0.00013
376835.85	3858120.15	0.00014	376935.85	3858120.15	0.00014
377035.85	3858120.15	0.00015	377135.85	3858120.15	0.00015
377235.85	3858120.15	0.00016	377335.85	3858120.15	0.00017
377435.85	3858120.15	0.00018	377535.85	3858120.15	0.00019
377635.85	3858120.15	0.00019	377735.85	3858120.15	0.00020

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377835.85	3858120.15	0.00020	377935.85	3858120.15	0.00021
378035.85	3858120.15	0.00022	378135.85	3858120.15	0.00023
378235.85	3858120.15	0.00024	378335.85	3858120.15	0.00025
378435.85	3858120.15	0.00026	378535.85	3858120.15	0.00027
378635.85	3858120.15	0.00028	378735.85	3858120.15	0.00029
378835.85	3858120.15	0.00030	378935.85	3858120.15	0.00033
379035.85	3858120.15	0.00034	379135.85	3858120.15	0.00036
379235.85	3858120.15	0.00037	379335.85	3858120.15	0.00039
379435.85	3858120.15	0.00040	379535.85	3858120.15	0.00042
379635.85	3858120.15	0.00044	379735.85	3858120.15	0.00046
379835.85	3858120.15	0.00048	379935.85	3858120.15	0.00050
380035.85	3858120.15	0.00052	380135.85	3858120.15	0.00054

380235.85	3858120.15	0.00056	380335.85	3858120.15	0.00058
380435.85	3858120.15	0.00060	380535.85	3858120.15	0.00062
380635.85	3858120.15	0.00064	380735.85	3858120.15	0.00066
380835.85	3858120.15	0.00069	380935.85	3858120.15	0.00071
381035.85	3858120.15	0.00073	381135.85	3858120.15	0.00075
381235.85	3858120.15	0.00077	381335.85	3858120.15	0.00079
381435.85	3858120.15	0.00080	381535.85	3858120.15	0.00082
381635.85	3858120.15	0.00083	381735.85	3858120.15	0.00084
381835.85	3858120.15	0.00086	381935.85	3858120.15	0.00087
382035.85	3858120.15	0.00088	382135.85	3858120.15	0.00089
382235.85	3858120.15	0.00090	382335.85	3858120.15	0.00091
382435.85	3858120.15	0.00091	382535.85	3858120.15	0.00092
382635.85	3858120.15	0.00092	382735.85	3858120.15	0.00092
382835.85	3858120.15	0.00093	382935.85	3858120.15	0.00093
373035.85	3858220.15	0.00004	373135.85	3858220.15	0.00005
373235.85	3858220.15	0.00005	373335.85	3858220.15	0.00005
373435.85	3858220.15	0.00005	373535.85	3858220.15	0.00005
373635.85	3858220.15	0.00005	373735.85	3858220.15	0.00006
373835.85	3858220.15	0.00006	373935.85	3858220.15	0.00006
374035.85	3858220.15	0.00006	374135.85	3858220.15	0.00006
374235.85	3858220.15	0.00007	374335.85	3858220.15	0.00007
374435.85	3858220.15	0.00007	374535.85	3858220.15	0.00007
374635.85	3858220.15	0.00007	374735.85	3858220.15	0.00008
374835.85	3858220.15	0.00008	374935.85	3858220.15	0.00008
375035.85	3858220.15	0.00008	375135.85	3858220.15	0.00009
375235.85	3858220.15	0.00009	375335.85	3858220.15	0.00009
375435.85	3858220.15	0.00009	375535.85	3858220.15	0.00010
375635.85	3858220.15	0.00010	375735.85	3858220.15	0.00010

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375835.85	3858220.15	0.00011	375935.85	3858220.15	0.00011
376035.85	3858220.15	0.00011	376135.85	3858220.15	0.00011
376235.85	3858220.15	0.00011	376335.85	3858220.15	0.00011
376435.85	3858220.15	0.00012	376535.85	3858220.15	0.00012
376635.85	3858220.15	0.00012	376735.85	3858220.15	0.00013
376835.85	3858220.15	0.00013	376935.85	3858220.15	0.00014
377035.85	3858220.15	0.00014	377135.85	3858220.15	0.00015
377235.85	3858220.15	0.00015	377335.85	3858220.15	0.00016
377435.85	3858220.15	0.00017	377535.85	3858220.15	0.00018
377635.85	3858220.15	0.00018	377735.85	3858220.15	0.00019
377835.85	3858220.15	0.00019	377935.85	3858220.15	0.00020

378035.85	3858220.15	0.00021	378135.85	3858220.15	0.00022
378235.85	3858220.15	0.00023	378335.85	3858220.15	0.00024
378435.85	3858220.15	0.00025	378535.85	3858220.15	0.00025
378635.85	3858220.15	0.00026	378735.85	3858220.15	0.00027
378835.85	3858220.15	0.00029	378935.85	3858220.15	0.00031
379035.85	3858220.15	0.00032	379135.85	3858220.15	0.00034
379235.85	3858220.15	0.00035	379335.85	3858220.15	0.00036
379435.85	3858220.15	0.00038	379535.85	3858220.15	0.00039
379635.85	3858220.15	0.00041	379735.85	3858220.15	0.00043
379835.85	3858220.15	0.00044	379935.85	3858220.15	0.00046
380035.85	3858220.15	0.00048	380135.85	3858220.15	0.00050
380235.85	3858220.15	0.00052	380335.85	3858220.15	0.00054
380435.85	3858220.15	0.00056	380535.85	3858220.15	0.00058
380635.85	3858220.15	0.00059	380735.85	3858220.15	0.00061
380835.85	3858220.15	0.00064	380935.85	3858220.15	0.00066
381035.85	3858220.15	0.00068	381135.85	3858220.15	0.00070
381235.85	3858220.15	0.00071	381335.85	3858220.15	0.00073
381435.85	3858220.15	0.00075	381535.85	3858220.15	0.00076
381635.85	3858220.15	0.00078	381735.85	3858220.15	0.00079
381835.85	3858220.15	0.00080	381935.85	3858220.15	0.00081
382035.85	3858220.15	0.00082	382135.85	3858220.15	0.00083
382235.85	3858220.15	0.00084	382335.85	3858220.15	0.00085
382435.85	3858220.15	0.00086	382535.85	3858220.15	0.00086
382635.85	3858220.15	0.00087	382735.85	3858220.15	0.00087
382835.85	3858220.15	0.00088	382935.85	3858220.15	0.00088
373035.85	3858320.15	0.00004	373135.85	3858320.15	0.00004
373235.85	3858320.15	0.00005	373335.85	3858320.15	0.00005
373435.85	3858320.15	0.00005	373535.85	3858320.15	0.00005
373635.85	3858320.15	0.00005	373735.85	3858320.15	0.00005

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373835.85	3858320.15	0.00006	373935.85	3858320.15	0.00006
374035.85	3858320.15	0.00006	374135.85	3858320.15	0.00006
374235.85	3858320.15	0.00006	374335.85	3858320.15	0.00007
374435.85	3858320.15	0.00007	374535.85	3858320.15	0.00007
374635.85	3858320.15	0.00007	374735.85	3858320.15	0.00007
374835.85	3858320.15	0.00007	374935.85	3858320.15	0.00008
375035.85	3858320.15	0.00008	375135.85	3858320.15	0.00008
375235.85	3858320.15	0.00008	375335.85	3858320.15	0.00009
375435.85	3858320.15	0.00009	375535.85	3858320.15	0.00009
375635.85	3858320.15	0.00009	375735.85	3858320.15	0.00010

375835.85	3858320.15	0.00010	375935.85	3858320.15	0.00010
376035.85	3858320.15	0.00010	376135.85	3858320.15	0.00010
376235.85	3858320.15	0.00011	376335.85	3858320.15	0.00011
376435.85	3858320.15	0.00011	376535.85	3858320.15	0.00012
376635.85	3858320.15	0.00012	376735.85	3858320.15	0.00012
376835.85	3858320.15	0.00013	376935.85	3858320.15	0.00013
377035.85	3858320.15	0.00014	377135.85	3858320.15	0.00014
377235.85	3858320.15	0.00015	377335.85	3858320.15	0.00016
377435.85	3858320.15	0.00017	377535.85	3858320.15	0.00017
377635.85	3858320.15	0.00018	377735.85	3858320.15	0.00018
377835.85	3858320.15	0.00019	377935.85	3858320.15	0.00019
378035.85	3858320.15	0.00020	378135.85	3858320.15	0.00021
378235.85	3858320.15	0.00022	378335.85	3858320.15	0.00023
378435.85	3858320.15	0.00023	378535.85	3858320.15	0.00024
378635.85	3858320.15	0.00025	378735.85	3858320.15	0.00026
378835.85	3858320.15	0.00027	378935.85	3858320.15	0.00029
379035.85	3858320.15	0.00030	379135.85	3858320.15	0.00032
379235.85	3858320.15	0.00033	379335.85	3858320.15	0.00034
379435.85	3858320.15	0.00036	379535.85	3858320.15	0.00037
379635.85	3858320.15	0.00038	379735.85	3858320.15	0.00040
379835.85	3858320.15	0.00042	379935.85	3858320.15	0.00043
380035.85	3858320.15	0.00045	380135.85	3858320.15	0.00047
380235.85	3858320.15	0.00049	380335.85	3858320.15	0.00050
380435.85	3858320.15	0.00052	380535.85	3858320.15	0.00054
380635.85	3858320.15	0.00055	380735.85	3858320.15	0.00057
380835.85	3858320.15	0.00059	380935.85	3858320.15	0.00061
381035.85	3858320.15	0.00063	381135.85	3858320.15	0.00065
381235.85	3858320.15	0.00067	381335.85	3858320.15	0.00068
381435.85	3858320.15	0.00070	381535.85	3858320.15	0.00071
381635.85	3858320.15	0.00072	381735.85	3858320.15	0.00074

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381835.85	3858320.15	0.00075	381935.85	3858320.15	0.00076
382035.85	3858320.15	0.00077	382135.85	3858320.15	0.00078
382235.85	3858320.15	0.00079	382335.85	3858320.15	0.00080
382435.85	3858320.15	0.00081	382535.85	3858320.15	0.00081
382635.85	3858320.15	0.00082	382735.85	3858320.15	0.00082
382835.85	3858320.15	0.00083	382935.85	3858320.15	0.00083
373035.85	3858420.15	0.00004	373135.85	3858420.15	0.00004
373235.85	3858420.15	0.00005	373335.85	3858420.15	0.00005
373435.85	3858420.15	0.00005	373535.85	3858420.15	0.00005

373635.85	3858420.15	0.00005	373735.85	3858420.15	0.00005
373835.85	3858420.15	0.00005	373935.85	3858420.15	0.00006
374035.85	3858420.15	0.00006	374135.85	3858420.15	0.00006
374235.85	3858420.15	0.00006	374335.85	3858420.15	0.00006
374435.85	3858420.15	0.00006	374535.85	3858420.15	0.00007
374635.85	3858420.15	0.00007	374735.85	3858420.15	0.00007
374835.85	3858420.15	0.00007	374935.85	3858420.15	0.00007
375035.85	3858420.15	0.00008	375135.85	3858420.15	0.00008
375235.85	3858420.15	0.00008	375335.85	3858420.15	0.00008
375435.85	3858420.15	0.00009	375535.85	3858420.15	0.00009
375635.85	3858420.15	0.00009	375735.85	3858420.15	0.00009
375835.85	3858420.15	0.00009	375935.85	3858420.15	0.00010
376035.85	3858420.15	0.00010	376135.85	3858420.15	0.00010
376235.85	3858420.15	0.00010	376335.85	3858420.15	0.00010
376435.85	3858420.15	0.00011	376535.85	3858420.15	0.00011
376635.85	3858420.15	0.00012	376735.85	3858420.15	0.00012
376835.85	3858420.15	0.00013	376935.85	3858420.15	0.00013
377035.85	3858420.15	0.00013	377135.85	3858420.15	0.00014
377235.85	3858420.15	0.00014	377335.85	3858420.15	0.00015
377435.85	3858420.15	0.00016	377535.85	3858420.15	0.00016
377635.85	3858420.15	0.00017	377735.85	3858420.15	0.00017
377835.85	3858420.15	0.00018	377935.85	3858420.15	0.00019
378035.85	3858420.15	0.00019	378135.85	3858420.15	0.00020
378235.85	3858420.15	0.00021	378335.85	3858420.15	0.00021
378435.85	3858420.15	0.00022	378535.85	3858420.15	0.00023
378635.85	3858420.15	0.00023	378735.85	3858420.15	0.00025
378835.85	3858420.15	0.00026	378935.85	3858420.15	0.00028
379035.85	3858420.15	0.00029	379135.85	3858420.15	0.00030
379235.85	3858420.15	0.00031	379335.85	3858420.15	0.00032
379435.85	3858420.15	0.00033	379535.85	3858420.15	0.00035
379635.85	3858420.15	0.00036	379735.85	3858420.15	0.00037

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
379835.85	3858420.15	0.00039	379935.85	3858420.15	0.00041
380035.85	3858420.15	0.00042	380135.85	3858420.15	0.00044
380235.85	3858420.15	0.00046	380335.85	3858420.15	0.00047
380435.85	3858420.15	0.00049	380535.85	3858420.15	0.00050
380635.85	3858420.15	0.00052	380735.85	3858420.15	0.00053
380835.85	3858420.15	0.00055	380935.85	3858420.15	0.00057
381035.85	3858420.15	0.00059	381135.85	3858420.15	0.00060
381235.85	3858420.15	0.00062	381335.85	3858420.15	0.00064

381435.85	3858420.15	0.00065	381535.85	3858420.15	0.00066
381635.85	3858420.15	0.00068	381735.85	3858420.15	0.00069
381835.85	3858420.15	0.00070	381935.85	3858420.15	0.00071
382035.85	3858420.15	0.00072	382135.85	3858420.15	0.00073
382235.85	3858420.15	0.00074	382335.85	3858420.15	0.00075
382435.85	3858420.15	0.00076	382535.85	3858420.15	0.00077
382635.85	3858420.15	0.00077	382735.85	3858420.15	0.00078
382835.85	3858420.15	0.00079	382935.85	3858420.15	0.00079
373035.85	3858520.15	0.00004	373135.85	3858520.15	0.00004
373235.85	3858520.15	0.00004	373335.85	3858520.15	0.00005
373435.85	3858520.15	0.00005	373535.85	3858520.15	0.00005
373635.85	3858520.15	0.00005	373735.85	3858520.15	0.00005
373835.85	3858520.15	0.00005	373935.85	3858520.15	0.00005
374035.85	3858520.15	0.00006	374135.85	3858520.15	0.00006
374235.85	3858520.15	0.00006	374335.85	3858520.15	0.00006
374435.85	3858520.15	0.00006	374535.85	3858520.15	0.00006
374635.85	3858520.15	0.00006	374735.85	3858520.15	0.00007
374835.85	3858520.15	0.00007	374935.85	3858520.15	0.00007
375035.85	3858520.15	0.00007	375135.85	3858520.15	0.00008
375235.85	3858520.15	0.00008	375335.85	3858520.15	0.00008
375435.85	3858520.15	0.00008	375535.85	3858520.15	0.00009
375635.85	3858520.15	0.00009	375735.85	3858520.15	0.00009
375835.85	3858520.15	0.00009	375935.85	3858520.15	0.00009
376035.85	3858520.15	0.00009	376135.85	3858520.15	0.00009
376235.85	3858520.15	0.00010	376335.85	3858520.15	0.00010
376435.85	3858520.15	0.00010	376535.85	3858520.15	0.00011
376635.85	3858520.15	0.00011	376735.85	3858520.15	0.00012
376835.85	3858520.15	0.00012	376935.85	3858520.15	0.00013
377035.85	3858520.15	0.00013	377135.85	3858520.15	0.00013
377235.85	3858520.15	0.00014	377335.85	3858520.15	0.00015
377435.85	3858520.15	0.00015	377535.85	3858520.15	0.00016
377635.85	3858520.15	0.00016	377735.85	3858520.15	0.00017

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377835.85	3858520.15	0.00017	377935.85	3858520.15	0.00018
378035.85	3858520.15	0.00019	378135.85	3858520.15	0.00019
378235.85	3858520.15	0.00020	378335.85	3858520.15	0.00020
378435.85	3858520.15	0.00021	378535.85	3858520.15	0.00021
378635.85	3858520.15	0.00022	378735.85	3858520.15	0.00023
378835.85	3858520.15	0.00024	378935.85	3858520.15	0.00026
379035.85	3858520.15	0.00027	379135.85	3858520.15	0.00028

379235.85	3858520.15	0.00030	379335.85	3858520.15	0.00031
379435.85	3858520.15	0.00032	379535.85	3858520.15	0.00033
379635.85	3858520.15	0.00034	379735.85	3858520.15	0.00035
379835.85	3858520.15	0.00037	379935.85	3858520.15	0.00038
380035.85	3858520.15	0.00040	380135.85	3858520.15	0.00041
380235.85	3858520.15	0.00043	380335.85	3858520.15	0.00044
380435.85	3858520.15	0.00046	380535.85	3858520.15	0.00047
380635.85	3858520.15	0.00049	380735.85	3858520.15	0.00050
380835.85	3858520.15	0.00052	380935.85	3858520.15	0.00053
381035.85	3858520.15	0.00055	381135.85	3858520.15	0.00056
381235.85	3858520.15	0.00058	381335.85	3858520.15	0.00060
381435.85	3858520.15	0.00061	381535.85	3858520.15	0.00062
381635.85	3858520.15	0.00063	381735.85	3858520.15	0.00065
381835.85	3858520.15	0.00066	381935.85	3858520.15	0.00067
382035.85	3858520.15	0.00068	382135.85	3858520.15	0.00069
382235.85	3858520.15	0.00070	382335.85	3858520.15	0.00071
382435.85	3858520.15	0.00072	382535.85	3858520.15	0.00073
382635.85	3858520.15	0.00074	382735.85	3858520.15	0.00074
382835.85	3858520.15	0.00075	382935.85	3858520.15	0.00075
373035.85	3858620.15	0.00004	373135.85	3858620.15	0.00004
373235.85	3858620.15	0.00004	373335.85	3858620.15	0.00004
373435.85	3858620.15	0.00004	373535.85	3858620.15	0.00005
373635.85	3858620.15	0.00005	373735.85	3858620.15	0.00005
373835.85	3858620.15	0.00005	373935.85	3858620.15	0.00005
374035.85	3858620.15	0.00005	374135.85	3858620.15	0.00005
374235.85	3858620.15	0.00006	374335.85	3858620.15	0.00006
374435.85	3858620.15	0.00006	374535.85	3858620.15	0.00006
374635.85	3858620.15	0.00006	374735.85	3858620.15	0.00006
374835.85	3858620.15	0.00007	374935.85	3858620.15	0.00007
375035.85	3858620.15	0.00007	375135.85	3858620.15	0.00007
375235.85	3858620.15	0.00008	375335.85	3858620.15	0.00008
375435.85	3858620.15	0.00008	375535.85	3858620.15	0.00008
375635.85	3858620.15	0.00008	375735.85	3858620.15	0.00008

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375835.85	3858620.15	0.00009	375935.85	3858620.15	0.00009
376035.85	3858620.15	0.00009	376135.85	3858620.15	0.00009
376235.85	3858620.15	0.00009	376335.85	3858620.15	0.00010
376435.85	3858620.15	0.00010	376535.85	3858620.15	0.00011
376635.85	3858620.15	0.00011	376735.85	3858620.15	0.00011
376835.85	3858620.15	0.00012	376935.85	3858620.15	0.00012

377035.85	3858620.15	0.00013	377135.85	3858620.15	0.00013
377235.85	3858620.15	0.00014	377335.85	3858620.15	0.00014
377435.85	3858620.15	0.00015	377535.85	3858620.15	0.00015
377635.85	3858620.15	0.00016	377735.85	3858620.15	0.00016
377835.85	3858620.15	0.00017	377935.85	3858620.15	0.00017
378035.85	3858620.15	0.00018	378135.85	3858620.15	0.00019
378235.85	3858620.15	0.00019	378335.85	3858620.15	0.00019
378435.85	3858620.15	0.00020	378535.85	3858620.15	0.00020
378635.85	3858620.15	0.00021	378735.85	3858620.15	0.00022
378835.85	3858620.15	0.00023	378935.85	3858620.15	0.00024
379035.85	3858620.15	0.00026	379135.85	3858620.15	0.00027
379235.85	3858620.15	0.00028	379335.85	3858620.15	0.00029
379435.85	3858620.15	0.00030	379535.85	3858620.15	0.00031
379635.85	3858620.15	0.00032	379735.85	3858620.15	0.00033
379835.85	3858620.15	0.00034	379935.85	3858620.15	0.00036
380035.85	3858620.15	0.00037	380135.85	3858620.15	0.00039
380235.85	3858620.15	0.00040	380335.85	3858620.15	0.00042
380435.85	3858620.15	0.00043	380535.85	3858620.15	0.00044
380635.85	3858620.15	0.00046	380735.85	3858620.15	0.00047
380835.85	3858620.15	0.00048	380935.85	3858620.15	0.00050
381035.85	3858620.15	0.00051	381135.85	3858620.15	0.00053
381235.85	3858620.15	0.00054	381335.85	3858620.15	0.00056
381435.85	3858620.15	0.00057	381535.85	3858620.15	0.00058
381635.85	3858620.15	0.00060	381735.85	3858620.15	0.00061
381835.85	3858620.15	0.00062	381935.85	3858620.15	0.00063
382035.85	3858620.15	0.00064	382135.85	3858620.15	0.00065
382235.85	3858620.15	0.00066	382335.85	3858620.15	0.00067
382435.85	3858620.15	0.00068	382535.85	3858620.15	0.00069
382635.85	3858620.15	0.00070	382735.85	3858620.15	0.00070
382835.85	3858620.15	0.00071	382935.85	3858620.15	0.00071
373035.85	3858720.15	0.00004	373135.85	3858720.15	0.00004
373235.85	3858720.15	0.00004	373335.85	3858720.15	0.00004
373435.85	3858720.15	0.00004	373535.85	3858720.15	0.00004
373635.85	3858720.15	0.00005	373735.85	3858720.15	0.00005

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373835.85	3858720.15	0.00005	373935.85	3858720.15	0.00005
374035.85	3858720.15	0.00005	374135.85	3858720.15	0.00005
374235.85	3858720.15	0.00005	374335.85	3858720.15	0.00006
374435.85	3858720.15	0.00006	374535.85	3858720.15	0.00006
374635.85	3858720.15	0.00006	374735.85	3858720.15	0.00006

374835.85	3858720.15	0.00006	374935.85	3858720.15	0.00007
375035.85	3858720.15	0.00007	375135.85	3858720.15	0.00007
375235.85	3858720.15	0.00007	375335.85	3858720.15	0.00007
375435.85	3858720.15	0.00008	375535.85	3858720.15	0.00008
375635.85	3858720.15	0.00008	375735.85	3858720.15	0.00008
375835.85	3858720.15	0.00008	375935.85	3858720.15	0.00008
376035.85	3858720.15	0.00008	376135.85	3858720.15	0.00009
376235.85	3858720.15	0.00009	376335.85	3858720.15	0.00009
376435.85	3858720.15	0.00010	376535.85	3858720.15	0.00010
376635.85	3858720.15	0.00011	376735.85	3858720.15	0.00011
376835.85	3858720.15	0.00011	376935.85	3858720.15	0.00012
377035.85	3858720.15	0.00012	377135.85	3858720.15	0.00013
377235.85	3858720.15	0.00013	377335.85	3858720.15	0.00014
377435.85	3858720.15	0.00015	377935.85	3858720.15	0.00017
378035.85	3858720.15	0.00017	378135.85	3858720.15	0.00018
379835.85	3858720.15	0.00032	379935.85	3858720.15	0.00034
380435.85	3858720.15	0.00040	380535.85	3858720.15	0.00042
380635.85	3858720.15	0.00043	380735.85	3858720.15	0.00044
380835.85	3858720.15	0.00046	380935.85	3858720.15	0.00047
381035.85	3858720.15	0.00048	381135.85	3858720.15	0.00050
381235.85	3858720.15	0.00051	381335.85	3858720.15	0.00052
381435.85	3858720.15	0.00054	381535.85	3858720.15	0.00055
381635.85	3858720.15	0.00056	381735.85	3858720.15	0.00057
381835.85	3858720.15	0.00058	381935.85	3858720.15	0.00059
382035.85	3858720.15	0.00060	382135.85	3858720.15	0.00061
382235.85	3858720.15	0.00062	382335.85	3858720.15	0.00063
382435.85	3858720.15	0.00064	382535.85	3858720.15	0.00065
382635.85	3858720.15	0.00066	382735.85	3858720.15	0.00067
382835.85	3858720.15	0.00067	382935.85	3858720.15	0.00068
373035.85	3858820.15	0.00004	373135.85	3858820.15	0.00004
373235.85	3858820.15	0.00004	373335.85	3858820.15	0.00004
373435.85	3858820.15	0.00004	373535.85	3858820.15	0.00004
373635.85	3858820.15	0.00004	373735.85	3858820.15	0.00004
373835.85	3858820.15	0.00005	373935.85	3858820.15	0.00005
374035.85	3858820.15	0.00005	374135.85	3858820.15	0.00005

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374235.85	3858820.15	0.00005	374335.85	3858820.15	0.00005
374435.85	3858820.15	0.00005	374535.85	3858820.15	0.00005
374635.85	3858820.15	0.00006	374735.85	3858820.15	0.00006
374835.85	3858820.15	0.00006	374935.85	3858820.15	0.00006

375035.85	3858820.15	0.00006	375135.85	3858820.15	0.00007
375235.85	3858820.15	0.00007	375335.85	3858820.15	0.00007
375435.85	3858820.15	0.00007	375535.85	3858820.15	0.00007
375635.85	3858820.15	0.00008	375735.85	3858820.15	0.00008
375835.85	3858820.15	0.00008	375935.85	3858820.15	0.00008
376035.85	3858820.15	0.00008	376135.85	3858820.15	0.00008
376235.85	3858820.15	0.00009	376335.85	3858820.15	0.00009
376435.85	3858820.15	0.00010	376535.85	3858820.15	0.00010
376635.85	3858820.15	0.00010	376735.85	3858820.15	0.00011
376835.85	3858820.15	0.00011	376935.85	3858820.15	0.00011
377035.85	3858820.15	0.00012	377135.85	3858820.15	0.00012
377235.85	3858820.15	0.00013	377335.85	3858820.15	0.00014
377435.85	3858820.15	0.00014	377935.85	3858820.15	0.00016
378035.85	3858820.15	0.00017	378135.85	3858820.15	0.00017
379835.85	3858820.15	0.00031	379935.85	3858820.15	0.00032
380435.85	3858820.15	0.00038	380535.85	3858820.15	0.00039
380635.85	3858820.15	0.00041	380735.85	3858820.15	0.00042
380835.85	3858820.15	0.00043	380935.85	3858820.15	0.00044
381035.85	3858820.15	0.00046	381135.85	3858820.15	0.00047
381235.85	3858820.15	0.00048	381335.85	3858820.15	0.00049
381435.85	3858820.15	0.00051	381535.85	3858820.15	0.00052
381635.85	3858820.15	0.00053	381735.85	3858820.15	0.00054
381835.85	3858820.15	0.00055	381935.85	3858820.15	0.00056
382035.85	3858820.15	0.00057	382135.85	3858820.15	0.00058
382235.85	3858820.15	0.00059	382335.85	3858820.15	0.00060
382435.85	3858820.15	0.00061	382535.85	3858820.15	0.00062
382635.85	3858820.15	0.00063	382735.85	3858820.15	0.00063
382835.85	3858820.15	0.00064	382935.85	3858820.15	0.00065
373035.85	3858920.15	0.00003	373135.85	3858920.15	0.00004
373235.85	3858920.15	0.00004	373335.85	3858920.15	0.00004
373435.85	3858920.15	0.00004	373535.85	3858920.15	0.00004
373635.85	3858920.15	0.00004	373735.85	3858920.15	0.00004
373835.85	3858920.15	0.00004	373935.85	3858920.15	0.00005
374035.85	3858920.15	0.00005	374135.85	3858920.15	0.00005
374235.85	3858920.15	0.00005	374335.85	3858920.15	0.00005
374435.85	3858920.15	0.00005	374535.85	3858920.15	0.00005

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374635.85	3858920.15	0.00005	374735.85	3858920.15	0.00006
374835.85	3858920.15	0.00006	374935.85	3858920.15	0.00006
375035.85	3858920.15	0.00006	375135.85	3858920.15	0.00006

375235.85	3858920.15	0.00007	375335.85	3858920.15	0.00007
375435.85	3858920.15	0.00007	375535.85	3858920.15	0.00007
375635.85	3858920.15	0.00007	375735.85	3858920.15	0.00007
375835.85	3858920.15	0.00007	375935.85	3858920.15	0.00007
376035.85	3858920.15	0.00008	376135.85	3858920.15	0.00008
376235.85	3858920.15	0.00008	376335.85	3858920.15	0.00009
376435.85	3858920.15	0.00009	376535.85	3858920.15	0.00010
376635.85	3858920.15	0.00010	376735.85	3858920.15	0.00010
376835.85	3858920.15	0.00011	376935.85	3858920.15	0.00011
377035.85	3858920.15	0.00011	377135.85	3858920.15	0.00012
377235.85	3858920.15	0.00012	377335.85	3858920.15	0.00013
377435.85	3858920.15	0.00013	377935.85	3858920.15	0.00016
378035.85	3858920.15	0.00016	378135.85	3858920.15	0.00017
379935.85	3858920.15	0.00030	380035.85	3858920.15	0.00031
380435.85	3858920.15	0.00036	380535.85	3858920.15	0.00037
380635.85	3858920.15	0.00038	380735.85	3858920.15	0.00039
380835.85	3858920.15	0.00041	380935.85	3858920.15	0.00042
381035.85	3858920.15	0.00043	381135.85	3858920.15	0.00044
381235.85	3858920.15	0.00045	381335.85	3858920.15	0.00047
381435.85	3858920.15	0.00048	381535.85	3858920.15	0.00049
381635.85	3858920.15	0.00050	381735.85	3858920.15	0.00051
381835.85	3858920.15	0.00052	381935.85	3858920.15	0.00053
382035.85	3858920.15	0.00054	382135.85	3858920.15	0.00055
382235.85	3858920.15	0.00056	382335.85	3858920.15	0.00056
382435.85	3858920.15	0.00057	382535.85	3858920.15	0.00058
382635.85	3858920.15	0.00059	382735.85	3858920.15	0.00060
382835.85	3858920.15	0.00061	382935.85	3858920.15	0.00061
373035.85	3859020.15	0.00003	373135.85	3859020.15	0.00003
373235.85	3859020.15	0.00004	373335.85	3859020.15	0.00004
373435.85	3859020.15	0.00004	373535.85	3859020.15	0.00004
373635.85	3859020.15	0.00004	373735.85	3859020.15	0.00004
373835.85	3859020.15	0.00004	373935.85	3859020.15	0.00004
374035.85	3859020.15	0.00004	374135.85	3859020.15	0.00004
374235.85	3859020.15	0.00005	374335.85	3859020.15	0.00005
374435.85	3859020.15	0.00005	374535.85	3859020.15	0.00005
374635.85	3859020.15	0.00005	374735.85	3859020.15	0.00005
374835.85	3859020.15	0.00005	374935.85	3859020.15	0.00006

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375035.85	3859020.15	0.00006	375135.85	3859020.15	0.00006
375235.85	3859020.15	0.00006	375335.85	3859020.15	0.00006

375435.85	3859020.15	0.00006	375535.85	3859020.15	0.00006
375635.85	3859020.15	0.00007	375735.85	3859020.15	0.00007
375835.85	3859020.15	0.00007	375935.85	3859020.15	0.00007
376035.85	3859020.15	0.00007	376135.85	3859020.15	0.00008
376235.85	3859020.15	0.00008	376335.85	3859020.15	0.00008
376435.85	3859020.15	0.00009	376535.85	3859020.15	0.00009
376635.85	3859020.15	0.00010	376735.85	3859020.15	0.00010
376835.85	3859020.15	0.00010	376935.85	3859020.15	0.00010
377035.85	3859020.15	0.00011	377135.85	3859020.15	0.00011
377235.85	3859020.15	0.00012	377335.85	3859020.15	0.00013
377435.85	3859020.15	0.00013	377935.85	3859020.15	0.00015
378035.85	3859020.15	0.00015	378135.85	3859020.15	0.00016
379935.85	3859020.15	0.00028	380035.85	3859020.15	0.00030
380435.85	3859020.15	0.00034	380535.85	3859020.15	0.00035
380635.85	3859020.15	0.00036	380735.85	3859020.15	0.00037
380835.85	3859020.15	0.00038	380935.85	3859020.15	0.00040
381035.85	3859020.15	0.00041	381135.85	3859020.15	0.00042
381235.85	3859020.15	0.00043	381335.85	3859020.15	0.00044
381435.85	3859020.15	0.00045	381535.85	3859020.15	0.00046
381635.85	3859020.15	0.00047	381735.85	3859020.15	0.00048
381835.85	3859020.15	0.00049	381935.85	3859020.15	0.00050
382035.85	3859020.15	0.00051	382135.85	3859020.15	0.00052
382235.85	3859020.15	0.00053	382335.85	3859020.15	0.00054
382435.85	3859020.15	0.00054	382535.85	3859020.15	0.00055
382635.85	3859020.15	0.00056	382735.85	3859020.15	0.00057
382835.85	3859020.15	0.00058	382935.85	3859020.15	0.00058
373035.85	3859120.15	0.00003	373135.85	3859120.15	0.00003
373235.85	3859120.15	0.00003	373335.85	3859120.15	0.00003
373435.85	3859120.15	0.00004	373535.85	3859120.15	0.00004
373635.85	3859120.15	0.00004	373735.85	3859120.15	0.00004
373835.85	3859120.15	0.00004	373935.85	3859120.15	0.00004
374035.85	3859120.15	0.00004	374135.85	3859120.15	0.00004
374235.85	3859120.15	0.00004	374335.85	3859120.15	0.00004
374435.85	3859120.15	0.00005	374535.85	3859120.15	0.00005
374635.85	3859120.15	0.00005	374735.85	3859120.15	0.00005
374835.85	3859120.15	0.00005	374935.85	3859120.15	0.00005
375035.85	3859120.15	0.00005	375135.85	3859120.15	0.00006
375235.85	3859120.15	0.00006	375335.85	3859120.15	0.00006

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375435.85	3859120.15	0.00006	375535.85	3859120.15	0.00006

375635.85	3859120.15	0.00006	375735.85	3859120.15	0.00006
375835.85	3859120.15	0.00006	375935.85	3859120.15	0.00007
376035.85	3859120.15	0.00007	376135.85	3859120.15	0.00007
376235.85	3859120.15	0.00008	376335.85	3859120.15	0.00008
376435.85	3859120.15	0.00009	376535.85	3859120.15	0.00009
376635.85	3859120.15	0.00009	376735.85	3859120.15	0.00009
376835.85	3859120.15	0.00010	376935.85	3859120.15	0.00010
377035.85	3859120.15	0.00010	377135.85	3859120.15	0.00011
377235.85	3859120.15	0.00012	377335.85	3859120.15	0.00012
377435.85	3859120.15	0.00013	377835.85	3859120.15	0.00014
377935.85	3859120.15	0.00015	378035.85	3859120.15	0.00015
378135.85	3859120.15	0.00015	378235.85	3859120.15	0.00015
378335.85	3859120.15	0.00015	378435.85	3859120.15	0.00015
378535.85	3859120.15	0.00016	380035.85	3859120.15	0.00028
380135.85	3859120.15	0.00029	380435.85	3859120.15	0.00032
380535.85	3859120.15	0.00033	380635.85	3859120.15	0.00034
380735.85	3859120.15	0.00035	380835.85	3859120.15	0.00036
380935.85	3859120.15	0.00038	381035.85	3859120.15	0.00039
381135.85	3859120.15	0.00040	381235.85	3859120.15	0.00041
381335.85	3859120.15	0.00042	381435.85	3859120.15	0.00043
381535.85	3859120.15	0.00044	381635.85	3859120.15	0.00045
381735.85	3859120.15	0.00046	381835.85	3859120.15	0.00047
381935.85	3859120.15	0.00048	382035.85	3859120.15	0.00048
382135.85	3859120.15	0.00049	382235.85	3859120.15	0.00050
382335.85	3859120.15	0.00051	382435.85	3859120.15	0.00052
382535.85	3859120.15	0.00052	382635.85	3859120.15	0.00053
382735.85	3859120.15	0.00054	382835.85	3859120.15	0.00055
382935.85	3859120.15	0.00055	373035.85	3859220.15	0.00003
373135.85	3859220.15	0.00003	373235.85	3859220.15	0.00003
373335.85	3859220.15	0.00003	373435.85	3859220.15	0.00003
373535.85	3859220.15	0.00003	373635.85	3859220.15	0.00004
373735.85	3859220.15	0.00004	373835.85	3859220.15	0.00004
373935.85	3859220.15	0.00004	374035.85	3859220.15	0.00004
374135.85	3859220.15	0.00004	374235.85	3859220.15	0.00004
374335.85	3859220.15	0.00004	374435.85	3859220.15	0.00004
374535.85	3859220.15	0.00004	374635.85	3859220.15	0.00005
374735.85	3859220.15	0.00005	374835.85	3859220.15	0.00005
374935.85	3859220.15	0.00005	375035.85	3859220.15	0.00005
375135.85	3859220.15	0.00005	375235.85	3859220.15	0.00005

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC

375335.85	3859220.15	0.00005	375435.85	3859220.15	0.00005
375535.85	3859220.15	0.00005	375635.85	3859220.15	0.00006
375735.85	3859220.15	0.00006	375835.85	3859220.15	0.00006
375935.85	3859220.15	0.00006	376035.85	3859220.15	0.00007
376135.85	3859220.15	0.00007	376235.85	3859220.15	0.00007
376335.85	3859220.15	0.00008	376435.85	3859220.15	0.00008
376535.85	3859220.15	0.00008	376635.85	3859220.15	0.00009
376735.85	3859220.15	0.00009	376835.85	3859220.15	0.00009
376935.85	3859220.15	0.00010	377035.85	3859220.15	0.00010
377135.85	3859220.15	0.00011	377235.85	3859220.15	0.00011
377335.85	3859220.15	0.00012	377435.85	3859220.15	0.00012
377835.85	3859220.15	0.00014	377935.85	3859220.15	0.00014
378035.85	3859220.15	0.00014	378135.85	3859220.15	0.00014
378235.85	3859220.15	0.00014	378335.85	3859220.15	0.00014
378435.85	3859220.15	0.00015	378535.85	3859220.15	0.00015
380035.85	3859220.15	0.00027	380135.85	3859220.15	0.00028
380435.85	3859220.15	0.00031	380535.85	3859220.15	0.00032
380635.85	3859220.15	0.00033	380735.85	3859220.15	0.00034
380835.85	3859220.15	0.00035	380935.85	3859220.15	0.00036
381035.85	3859220.15	0.00037	381135.85	3859220.15	0.00038
381235.85	3859220.15	0.00039	381335.85	3859220.15	0.00039
381435.85	3859220.15	0.00040	381535.85	3859220.15	0.00041
381635.85	3859220.15	0.00042	381735.85	3859220.15	0.00043
381835.85	3859220.15	0.00044	381935.85	3859220.15	0.00045
382035.85	3859220.15	0.00046	382135.85	3859220.15	0.00047
382235.85	3859220.15	0.00047	382335.85	3859220.15	0.00048
382435.85	3859220.15	0.00049	382535.85	3859220.15	0.00050
382635.85	3859220.15	0.00050	382735.85	3859220.15	0.00051
382835.85	3859220.15	0.00052	382935.85	3859220.15	0.00053
373035.85	3859320.15	0.00003	373135.85	3859320.15	0.00003
373235.85	3859320.15	0.00003	373335.85	3859320.15	0.00003
373435.85	3859320.15	0.00003	373535.85	3859320.15	0.00003
373635.85	3859320.15	0.00003	373735.85	3859320.15	0.00003
373835.85	3859320.15	0.00003	373935.85	3859320.15	0.00004
374035.85	3859320.15	0.00004	374135.85	3859320.15	0.00004
374235.85	3859320.15	0.00004	374335.85	3859320.15	0.00004
374435.85	3859320.15	0.00004	374535.85	3859320.15	0.00004
374635.85	3859320.15	0.00004	374735.85	3859320.15	0.00004
374835.85	3859320.15	0.00005	374935.85	3859320.15	0.00005
375035.85	3859320.15	0.00005	375135.85	3859320.15	0.00005

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC

375235.85	3859320.15	0.00005	375335.85	3859320.15	0.00005
375435.85	3859320.15	0.00005	375535.85	3859320.15	0.00005
375635.85	3859320.15	0.00005	375735.85	3859320.15	0.00005
375835.85	3859320.15	0.00006	375935.85	3859320.15	0.00006
376035.85	3859320.15	0.00006	376135.85	3859320.15	0.00007
376235.85	3859320.15	0.00007	376335.85	3859320.15	0.00007
376435.85	3859320.15	0.00008	376535.85	3859320.15	0.00008
376635.85	3859320.15	0.00008	376735.85	3859320.15	0.00008
376835.85	3859320.15	0.00009	376935.85	3859320.15	0.00009
377035.85	3859320.15	0.00010	377135.85	3859320.15	0.00010
377235.85	3859320.15	0.00011	377335.85	3859320.15	0.00011
377435.85	3859320.15	0.00012	377835.85	3859320.15	0.00013
377935.85	3859320.15	0.00013	378035.85	3859320.15	0.00014
378135.85	3859320.15	0.00014	378235.85	3859320.15	0.00014
378335.85	3859320.15	0.00014	378435.85	3859320.15	0.00014
378535.85	3859320.15	0.00015	380135.85	3859320.15	0.00026
380235.85	3859320.15	0.00027	380435.85	3859320.15	0.00029
380535.85	3859320.15	0.00030	380635.85	3859320.15	0.00031
380735.85	3859320.15	0.00032	380835.85	3859320.15	0.00033
380935.85	3859320.15	0.00034	381035.85	3859320.15	0.00035
381135.85	3859320.15	0.00036	381235.85	3859320.15	0.00037
381335.85	3859320.15	0.00038	381435.85	3859320.15	0.00037
381535.85	3859320.15	0.00038	381635.85	3859320.15	0.00040
381735.85	3859320.15	0.00041	381835.85	3859320.15	0.00042
381935.85	3859320.15	0.00043	382035.85	3859320.15	0.00044
382135.85	3859320.15	0.00044	382235.85	3859320.15	0.00045
382335.85	3859320.15	0.00046	382435.85	3859320.15	0.00046
382535.85	3859320.15	0.00047	382635.85	3859320.15	0.00048
382735.85	3859320.15	0.00049	382835.85	3859320.15	0.00049
382935.85	3859320.15	0.00050	373035.85	3859420.15	0.00003
373135.85	3859420.15	0.00003	373235.85	3859420.15	0.00003
373335.85	3859420.15	0.00003	373435.85	3859420.15	0.00003
373535.85	3859420.15	0.00003	373635.85	3859420.15	0.00003
373735.85	3859420.15	0.00003	373835.85	3859420.15	0.00003
373935.85	3859420.15	0.00003	374035.85	3859420.15	0.00003
374135.85	3859420.15	0.00004	374235.85	3859420.15	0.00004
374335.85	3859420.15	0.00004	374435.85	3859420.15	0.00004
374535.85	3859420.15	0.00004	374635.85	3859420.15	0.00004
374735.85	3859420.15	0.00004	374835.85	3859420.15	0.00004
374935.85	3859420.15	0.00004	375035.85	3859420.15	0.00004

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375135.85	3859420.15	0.00004	375235.85	3859420.15	0.00004
375335.85	3859420.15	0.00005	375435.85	3859420.15	0.00005
375535.85	3859420.15	0.00005	375635.85	3859420.15	0.00005
375735.85	3859420.15	0.00005	375835.85	3859420.15	0.00005
375935.85	3859420.15	0.00006	376035.85	3859420.15	0.00006
376135.85	3859420.15	0.00006	376235.85	3859420.15	0.00007
376335.85	3859420.15	0.00007	376435.85	3859420.15	0.00007
376535.85	3859420.15	0.00007	376635.85	3859420.15	0.00008
376735.85	3859420.15	0.00008	376835.85	3859420.15	0.00008
376935.85	3859420.15	0.00009	377035.85	3859420.15	0.00009
377135.85	3859420.15	0.00010	377235.85	3859420.15	0.00011
377335.85	3859420.15	0.00011	377435.85	3859420.15	0.00011
377835.85	3859420.15	0.00012	377935.85	3859420.15	0.00013
378035.85	3859420.15	0.00013	378135.85	3859420.15	0.00013
378235.85	3859420.15	0.00013	378335.85	3859420.15	0.00013
378435.85	3859420.15	0.00014	378535.85	3859420.15	0.00014
380135.85	3859420.15	0.00025	380235.85	3859420.15	0.00026
380335.85	3859420.15	0.00027	380435.85	3859420.15	0.00028
380535.85	3859420.15	0.00029	380635.85	3859420.15	0.00030
380735.85	3859420.15	0.00030	380835.85	3859420.15	0.00031
380935.85	3859420.15	0.00032	381035.85	3859420.15	0.00033
381135.85	3859420.15	0.00034	381235.85	3859420.15	0.00035
381335.85	3859420.15	0.00036	381435.85	3859420.15	0.00036
381535.85	3859420.15	0.00036	381635.85	3859420.15	0.00038
381735.85	3859420.15	0.00038	381835.85	3859420.15	0.00040
381935.85	3859420.15	0.00040	382035.85	3859420.15	0.00041
382135.85	3859420.15	0.00042	382235.85	3859420.15	0.00043
382335.85	3859420.15	0.00044	382435.85	3859420.15	0.00044
382535.85	3859420.15	0.00045	382635.85	3859420.15	0.00045
382735.85	3859420.15	0.00046	382835.85	3859420.15	0.00047
382935.85	3859420.15	0.00047	373035.85	3859520.15	0.00003
373135.85	3859520.15	0.00003	373235.85	3859520.15	0.00003
373335.85	3859520.15	0.00003	373435.85	3859520.15	0.00003
373535.85	3859520.15	0.00003	373635.85	3859520.15	0.00003
373735.85	3859520.15	0.00003	373835.85	3859520.15	0.00003
373935.85	3859520.15	0.00003	374035.85	3859520.15	0.00003
374135.85	3859520.15	0.00003	374235.85	3859520.15	0.00003
374335.85	3859520.15	0.00003	374435.85	3859520.15	0.00004
374535.85	3859520.15	0.00004	374635.85	3859520.15	0.00004
374735.85	3859520.15	0.00004	374835.85	3859520.15	0.00004

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374935.85	3859520.15	0.00004	375035.85	3859520.15	0.00004
375135.85	3859520.15	0.00004	375235.85	3859520.15	0.00004
375335.85	3859520.15	0.00004	375435.85	3859520.15	0.00004
375535.85	3859520.15	0.00004	377235.85	3859520.15	0.00010
377335.85	3859520.15	0.00010	377435.85	3859520.15	0.00011
377535.85	3859520.15	0.00011	377635.85	3859520.15	0.00011
377735.85	3859520.15	0.00012	377835.85	3859520.15	0.00012
377935.85	3859520.15	0.00012	378035.85	3859520.15	0.00012
378135.85	3859520.15	0.00012	378235.85	3859520.15	0.00013
378335.85	3859520.15	0.00013	378435.85	3859520.15	0.00013
378535.85	3859520.15	0.00014	378635.85	3859520.15	0.00014
378735.85	3859520.15	0.00015	380235.85	3859520.15	0.00024
380335.85	3859520.15	0.00025	380435.85	3859520.15	0.00026
380535.85	3859520.15	0.00027	380635.85	3859520.15	0.00028
380735.85	3859520.15	0.00029	380835.85	3859520.15	0.00030
380935.85	3859520.15	0.00031	381035.85	3859520.15	0.00031
381135.85	3859520.15	0.00032	381235.85	3859520.15	0.00033
381335.85	3859520.15	0.00034	381435.85	3859520.15	0.00035
381535.85	3859520.15	0.00034	381635.85	3859520.15	0.00035
381735.85	3859520.15	0.00036	381835.85	3859520.15	0.00038
381935.85	3859520.15	0.00038	382035.85	3859520.15	0.00039
382135.85	3859520.15	0.00040	382235.85	3859520.15	0.00041
382335.85	3859520.15	0.00041	382435.85	3859520.15	0.00042
382535.85	3859520.15	0.00043	382635.85	3859520.15	0.00043
382735.85	3859520.15	0.00044	382835.85	3859520.15	0.00045
382935.85	3859520.15	0.00045	373035.85	3859620.15	0.00003
373135.85	3859620.15	0.00003	373235.85	3859620.15	0.00003
373335.85	3859620.15	0.00003	373435.85	3859620.15	0.00003
373535.85	3859620.15	0.00003	373635.85	3859620.15	0.00003
373735.85	3859620.15	0.00003	373835.85	3859620.15	0.00003
373935.85	3859620.15	0.00003	374035.85	3859620.15	0.00003
374135.85	3859620.15	0.00003	374235.85	3859620.15	0.00003
374335.85	3859620.15	0.00003	374435.85	3859620.15	0.00003
374535.85	3859620.15	0.00003	374635.85	3859620.15	0.00003
374735.85	3859620.15	0.00004	374835.85	3859620.15	0.00004
374935.85	3859620.15	0.00004	375035.85	3859620.15	0.00004
375135.85	3859620.15	0.00004	375235.85	3859620.15	0.00004
375335.85	3859620.15	0.00004	375435.85	3859620.15	0.00004
375535.85	3859620.15	0.00004	377235.85	3859620.15	0.00009
377335.85	3859620.15	0.00010	377435.85	3859620.15	0.00010

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377535.85	3859620.15	0.00010	377635.85	3859620.15	0.00011
377735.85	3859620.15	0.00011	377835.85	3859620.15	0.00011
377935.85	3859620.15	0.00011	378035.85	3859620.15	0.00012
378135.85	3859620.15	0.00012	378235.85	3859620.15	0.00012
378335.85	3859620.15	0.00012	378435.85	3859620.15	0.00013
378535.85	3859620.15	0.00013	378635.85	3859620.15	0.00014
378735.85	3859620.15	0.00015	380335.85	3859620.15	0.00024
380435.85	3859620.15	0.00025	380535.85	3859620.15	0.00026
380635.85	3859620.15	0.00027	380735.85	3859620.15	0.00028
380835.85	3859620.15	0.00028	380935.85	3859620.15	0.00029
381035.85	3859620.15	0.00030	381135.85	3859620.15	0.00031
381235.85	3859620.15	0.00032	381335.85	3859620.15	0.00032
381435.85	3859620.15	0.00033	381535.85	3859620.15	0.00033
381635.85	3859620.15	0.00033	381735.85	3859620.15	0.00034
381835.85	3859620.15	0.00035	381935.85	3859620.15	0.00036
382035.85	3859620.15	0.00037	382135.85	3859620.15	0.00038
382235.85	3859620.15	0.00039	382335.85	3859620.15	0.00039
382435.85	3859620.15	0.00040	382535.85	3859620.15	0.00041
382635.85	3859620.15	0.00041	382735.85	3859620.15	0.00042
382835.85	3859620.15	0.00042	382935.85	3859620.15	0.00043
373035.85	3859720.15	0.00002	373135.85	3859720.15	0.00002
373235.85	3859720.15	0.00002	373335.85	3859720.15	0.00003
373435.85	3859720.15	0.00003	373535.85	3859720.15	0.00003
373635.85	3859720.15	0.00003	373735.85	3859720.15	0.00003
373835.85	3859720.15	0.00003	373935.85	3859720.15	0.00003
374035.85	3859720.15	0.00003	374135.85	3859720.15	0.00003
374235.85	3859720.15	0.00003	374335.85	3859720.15	0.00003
374435.85	3859720.15	0.00003	374535.85	3859720.15	0.00003
374635.85	3859720.15	0.00003	374735.85	3859720.15	0.00003
374835.85	3859720.15	0.00003	374935.85	3859720.15	0.00003
375035.85	3859720.15	0.00003	375135.85	3859720.15	0.00004
375235.85	3859720.15	0.00004	375335.85	3859720.15	0.00004
375435.85	3859720.15	0.00004	375535.85	3859720.15	0.00004
377235.85	3859720.15	0.00009	377335.85	3859720.15	0.00009
377435.85	3859720.15	0.00010	377535.85	3859720.15	0.00010
377635.85	3859720.15	0.00010	377735.85	3859720.15	0.00011
377835.85	3859720.15	0.00011	377935.85	3859720.15	0.00011
378035.85	3859720.15	0.00011	378135.85	3859720.15	0.00011
378235.85	3859720.15	0.00011	378335.85	3859720.15	0.00012
378435.85	3859720.15	0.00012	378535.85	3859720.15	0.00013

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
378635.85	3859720.15	0.00013	378735.85	3859720.15	0.00014
380335.85	3859720.15	0.00022	380435.85	3859720.15	0.00023
380535.85	3859720.15	0.00025	380635.85	3859720.15	0.00026
380735.85	3859720.15	0.00026	380835.85	3859720.15	0.00027
380935.85	3859720.15	0.00028	381035.85	3859720.15	0.00028
381135.85	3859720.15	0.00029	381235.85	3859720.15	0.00029
381335.85	3859720.15	0.00031	381435.85	3859720.15	0.00031
381535.85	3859720.15	0.00031	381635.85	3859720.15	0.00032
381735.85	3859720.15	0.00032	381835.85	3859720.15	0.00033
381935.85	3859720.15	0.00035	382035.85	3859720.15	0.00035
382135.85	3859720.15	0.00036	382235.85	3859720.15	0.00037
382335.85	3859720.15	0.00038	382435.85	3859720.15	0.00038
382535.85	3859720.15	0.00039	382635.85	3859720.15	0.00039
382735.85	3859720.15	0.00040	382835.85	3859720.15	0.00039
382935.85	3859720.15	0.00039	373035.85	3859820.15	0.00002
373135.85	3859820.15	0.00002	373235.85	3859820.15	0.00002
373335.85	3859820.15	0.00002	373435.85	3859820.15	0.00002
373535.85	3859820.15	0.00003	373635.85	3859820.15	0.00003
373735.85	3859820.15	0.00003	373835.85	3859820.15	0.00003
373935.85	3859820.15	0.00003	374035.85	3859820.15	0.00003
374135.85	3859820.15	0.00003	374235.85	3859820.15	0.00003
374335.85	3859820.15	0.00003	374435.85	3859820.15	0.00003
374535.85	3859820.15	0.00003	374635.85	3859820.15	0.00003
374735.85	3859820.15	0.00003	374835.85	3859820.15	0.00003
374935.85	3859820.15	0.00003	375035.85	3859820.15	0.00003
375135.85	3859820.15	0.00003	375235.85	3859820.15	0.00003
375335.85	3859820.15	0.00003	375435.85	3859820.15	0.00003
375535.85	3859820.15	0.00004	377235.85	3859820.15	0.00008
377335.85	3859820.15	0.00009	377435.85	3859820.15	0.00009
377535.85	3859820.15	0.00009	377635.85	3859820.15	0.00009
377735.85	3859820.15	0.00010	377835.85	3859820.15	0.00010
377935.85	3859820.15	0.00010	378035.85	3859820.15	0.00010
378135.85	3859820.15	0.00010	378235.85	3859820.15	0.00011
378335.85	3859820.15	0.00011	378435.85	3859820.15	0.00011
378535.85	3859820.15	0.00012	378635.85	3859820.15	0.00013
378735.85	3859820.15	0.00013	380435.85	3859820.15	0.00022
380535.85	3859820.15	0.00023	380635.85	3859820.15	0.00024
380735.85	3859820.15	0.00025	380835.85	3859820.15	0.00025
380935.85	3859820.15	0.00027	381035.85	3859820.15	0.00027
381135.85	3859820.15	0.00027	381235.85	3859820.15	0.00028

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381335.85	3859820.15	0.00029	381435.85	3859820.15	0.00029
381535.85	3859820.15	0.00030	381635.85	3859820.15	0.00030
381735.85	3859820.15	0.00031	381835.85	3859820.15	0.00031
381935.85	3859820.15	0.00032	382035.85	3859820.15	0.00033
382135.85	3859820.15	0.00034	382235.85	3859820.15	0.00035
382335.85	3859820.15	0.00035	382435.85	3859820.15	0.00035
382535.85	3859820.15	0.00036	382635.85	3859820.15	0.00036
382735.85	3859820.15	0.00036	382835.85	3859820.15	0.00035
382935.85	3859820.15	0.00032	373035.85	3859920.15	0.00002
373135.85	3859920.15	0.00002	373235.85	3859920.15	0.00002
373335.85	3859920.15	0.00002	373435.85	3859920.15	0.00002
373535.85	3859920.15	0.00002	373635.85	3859920.15	0.00002
373735.85	3859920.15	0.00002	373835.85	3859920.15	0.00003
373935.85	3859920.15	0.00003	374035.85	3859920.15	0.00003
374135.85	3859920.15	0.00003	374235.85	3859920.15	0.00003
374335.85	3859920.15	0.00003	374435.85	3859920.15	0.00003
374535.85	3859920.15	0.00003	374635.85	3859920.15	0.00003
374735.85	3859920.15	0.00003	374835.85	3859920.15	0.00003
374935.85	3859920.15	0.00003	375035.85	3859920.15	0.00003
375135.85	3859920.15	0.00003	375235.85	3859920.15	0.00003
375335.85	3859920.15	0.00003	375435.85	3859920.15	0.00003
375535.85	3859920.15	0.00003	376835.85	3859920.15	0.00006
376935.85	3859920.15	0.00007	377235.85	3859920.15	0.00008
377335.85	3859920.15	0.00008	377435.85	3859920.15	0.00008
377535.85	3859920.15	0.00009	377635.85	3859920.15	0.00009
377735.85	3859920.15	0.00009	377835.85	3859920.15	0.00009
377935.85	3859920.15	0.00009	378035.85	3859920.15	0.00010
378135.85	3859920.15	0.00010	378235.85	3859920.15	0.00010
378335.85	3859920.15	0.00011	378435.85	3859920.15	0.00011
378535.85	3859920.15	0.00012	378635.85	3859920.15	0.00012
378735.85	3859920.15	0.00013	380435.85	3859920.15	0.00021
380535.85	3859920.15	0.00022	380635.85	3859920.15	0.00023
380735.85	3859920.15	0.00024	380835.85	3859920.15	0.00024
380935.85	3859920.15	0.00025	381035.85	3859920.15	0.00025
381135.85	3859920.15	0.00026	381235.85	3859920.15	0.00027
381335.85	3859920.15	0.00027	381435.85	3859920.15	0.00028
381535.85	3859920.15	0.00028	381635.85	3859920.15	0.00029
381735.85	3859920.15	0.00029	381835.85	3859920.15	0.00030
381935.85	3859920.15	0.00030	382035.85	3859920.15	0.00031
382135.85	3859920.15	0.00032	382235.85	3859920.15	0.00032

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
382335.85	3859920.15	0.00031	382435.85	3859920.15	0.00032
382535.85	3859920.15	0.00032	382635.85	3859920.15	0.00032
382735.85	3859920.15	0.00030	382835.85	3859920.15	0.00028
382935.85	3859920.15	0.00026	373035.85	3860020.15	0.00002
373135.85	3860020.15	0.00002	373235.85	3860020.15	0.00002
373335.85	3860020.15	0.00002	373435.85	3860020.15	0.00002
373535.85	3860020.15	0.00002	373635.85	3860020.15	0.00002
373735.85	3860020.15	0.00002	373835.85	3860020.15	0.00002
373935.85	3860020.15	0.00002	374035.85	3860020.15	0.00002
374135.85	3860020.15	0.00003	374235.85	3860020.15	0.00003
374335.85	3860020.15	0.00002	374435.85	3860020.15	0.00002
374535.85	3860020.15	0.00003	374635.85	3860020.15	0.00003
374735.85	3860020.15	0.00003	374835.85	3860020.15	0.00003
374935.85	3860020.15	0.00003	375035.85	3860020.15	0.00003
375135.85	3860020.15	0.00003	375235.85	3860020.15	0.00003
375335.85	3860020.15	0.00003	375435.85	3860020.15	0.00003
375535.85	3860020.15	0.00003	376835.85	3860020.15	0.00006
376935.85	3860020.15	0.00006	377135.85	3860020.15	0.00007
377235.85	3860020.15	0.00007	377335.85	3860020.15	0.00007
377435.85	3860020.15	0.00007	377535.85	3860020.15	0.00008
377635.85	3860020.15	0.00008	377735.85	3860020.15	0.00008
377835.85	3860020.15	0.00009	377935.85	3860020.15	0.00009
378035.85	3860020.15	0.00009	378135.85	3860020.15	0.00009
378235.85	3860020.15	0.00010	378335.85	3860020.15	0.00010
378435.85	3860020.15	0.00011	378535.85	3860020.15	0.00011
378635.85	3860020.15	0.00012	378735.85	3860020.15	0.00012
380535.85	3860020.15	0.00021	380635.85	3860020.15	0.00022
380735.85	3860020.15	0.00022	380835.85	3860020.15	0.00023
380935.85	3860020.15	0.00023	381035.85	3860020.15	0.00024
381135.85	3860020.15	0.00025	381235.85	3860020.15	0.00025
381335.85	3860020.15	0.00026	381435.85	3860020.15	0.00027
381535.85	3860020.15	0.00027	381635.85	3860020.15	0.00028
381735.85	3860020.15	0.00028	381835.85	3860020.15	0.00028
381935.85	3860020.15	0.00029	382035.85	3860020.15	0.00029
382135.85	3860020.15	0.00029	382235.85	3860020.15	0.00028
382335.85	3860020.15	0.00026	382435.85	3860020.15	0.00026
382535.85	3860020.15	0.00025	382635.85	3860020.15	0.00025
382735.85	3860020.15	0.00020	382835.85	3860020.15	0.00019
382935.85	3860020.15	0.00018	373035.85	3860120.15	0.00002
373135.85	3860120.15	0.00002	373235.85	3860120.15	0.00002

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373335.85	3860120.15	0.00002	373435.85	3860120.15	0.00002
373535.85	3860120.15	0.00002	373635.85	3860120.15	0.00002
373735.85	3860120.15	0.00002	373835.85	3860120.15	0.00002
373935.85	3860120.15	0.00002	374035.85	3860120.15	0.00002
374135.85	3860120.15	0.00002	374235.85	3860120.15	0.00002
374335.85	3860120.15	0.00002	374435.85	3860120.15	0.00002
374535.85	3860120.15	0.00002	374635.85	3860120.15	0.00002
374735.85	3860120.15	0.00003	374835.85	3860120.15	0.00003
374935.85	3860120.15	0.00003	375035.85	3860120.15	0.00003
375135.85	3860120.15	0.00003	375235.85	3860120.15	0.00003
375335.85	3860120.15	0.00003	375435.85	3860120.15	0.00003
375535.85	3860120.15	0.00003	376835.85	3860120.15	0.00006
376935.85	3860120.15	0.00006	377035.85	3860120.15	0.00006
377135.85	3860120.15	0.00007	377235.85	3860120.15	0.00007
377335.85	3860120.15	0.00007	377435.85	3860120.15	0.00007
377535.85	3860120.15	0.00007	377635.85	3860120.15	0.00008
377735.85	3860120.15	0.00008	377835.85	3860120.15	0.00008
377935.85	3860120.15	0.00008	378035.85	3860120.15	0.00008
378135.85	3860120.15	0.00009	378235.85	3860120.15	0.00009
378335.85	3860120.15	0.00010	378435.85	3860120.15	0.00010
378535.85	3860120.15	0.00011	378635.85	3860120.15	0.00011
378735.85	3860120.15	0.00012	380535.85	3860120.15	0.00020
380635.85	3860120.15	0.00021	380735.85	3860120.15	0.00021
380835.85	3860120.15	0.00022	380935.85	3860120.15	0.00022
381035.85	3860120.15	0.00023	381135.85	3860120.15	0.00023
381235.85	3860120.15	0.00024	381335.85	3860120.15	0.00025
381435.85	3860120.15	0.00025	381535.85	3860120.15	0.00026
381635.85	3860120.15	0.00027	381735.85	3860120.15	0.00027
381835.85	3860120.15	0.00027	381935.85	3860120.15	0.00027
382035.85	3860120.15	0.00027	382135.85	3860120.15	0.00026
382235.85	3860120.15	0.00024	382335.85	3860120.15	0.00019
382435.85	3860120.15	0.00018	382535.85	3860120.15	0.00016
382635.85	3860120.15	0.00015	382735.85	3860120.15	0.00013
382835.85	3860120.15	0.00012	382935.85	3860120.15	0.00011
373035.85	3860220.15	0.00002	373135.85	3860220.15	0.00002
373235.85	3860220.15	0.00002	373335.85	3860220.15	0.00002
373435.85	3860220.15	0.00002	373535.85	3860220.15	0.00002
373635.85	3860220.15	0.00002	373735.85	3860220.15	0.00002
373835.85	3860220.15	0.00002	373935.85	3860220.15	0.00002
374035.85	3860220.15	0.00002	374135.85	3860220.15	0.00002

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374235.85	3860220.15	0.00002	374335.85	3860220.15	0.00002
374435.85	3860220.15	0.00002	374535.85	3860220.15	0.00002
374635.85	3860220.15	0.00002	374735.85	3860220.15	0.00002
374835.85	3860220.15	0.00002	374935.85	3860220.15	0.00002
375035.85	3860220.15	0.00002	375135.85	3860220.15	0.00002
375235.85	3860220.15	0.00002	375335.85	3860220.15	0.00003
375435.85	3860220.15	0.00003	375535.85	3860220.15	0.00003
376835.85	3860220.15	0.00005	376935.85	3860220.15	0.00005
377035.85	3860220.15	0.00006	377135.85	3860220.15	0.00006
377235.85	3860220.15	0.00006	377335.85	3860220.15	0.00006
377435.85	3860220.15	0.00006	377535.85	3860220.15	0.00007
377635.85	3860220.15	0.00007	377735.85	3860220.15	0.00007
377835.85	3860220.15	0.00008	377935.85	3860220.15	0.00008
378035.85	3860220.15	0.00008	378135.85	3860220.15	0.00008
378235.85	3860220.15	0.00008	378335.85	3860220.15	0.00009
378435.85	3860220.15	0.00010	378535.85	3860220.15	0.00010
378635.85	3860220.15	0.00011	378735.85	3860220.15	0.00011
380635.85	3860220.15	0.00019	380735.85	3860220.15	0.00020
380835.85	3860220.15	0.00021	380935.85	3860220.15	0.00020
381035.85	3860220.15	0.00020	381135.85	3860220.15	0.00022
381235.85	3860220.15	0.00023	381335.85	3860220.15	0.00024
381435.85	3860220.15	0.00024	381535.85	3860220.15	0.00025
381635.85	3860220.15	0.00025	381735.85	3860220.15	0.00025
381835.85	3860220.15	0.00025	381935.85	3860220.15	0.00025
382035.85	3860220.15	0.00023	382135.85	3860220.15	0.00019
382235.85	3860220.15	0.00016	382335.85	3860220.15	0.00013
382435.85	3860220.15	0.00012	382535.85	3860220.15	0.00011
382635.85	3860220.15	0.00008	382735.85	3860220.15	0.00007
382835.85	3860220.15	0.00007	382935.85	3860220.15	0.00007
373035.85	3860320.15	0.00002	373135.85	3860320.15	0.00002
373235.85	3860320.15	0.00002	373335.85	3860320.15	0.00002
373435.85	3860320.15	0.00002	373535.85	3860320.15	0.00002
373635.85	3860320.15	0.00002	373735.85	3860320.15	0.00002
373835.85	3860320.15	0.00002	373935.85	3860320.15	0.00002
374035.85	3860320.15	0.00002	374135.85	3860320.15	0.00002
374235.85	3860320.15	0.00002	374335.85	3860320.15	0.00002
374435.85	3860320.15	0.00002	374535.85	3860320.15	0.00002
374635.85	3860320.15	0.00002	374735.85	3860320.15	0.00002
374835.85	3860320.15	0.00002	374935.85	3860320.15	0.00002
375035.85	3860320.15	0.00002	375135.85	3860320.15	0.00002

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375235.85	3860320.15	0.00002	375335.85	3860320.15	0.00002
375435.85	3860320.15	0.00003	375535.85	3860320.15	0.00003
377235.85	3860320.15	0.00006	377335.85	3860320.15	0.00006
377435.85	3860320.15	0.00006	377535.85	3860320.15	0.00006
377635.85	3860320.15	0.00007	377735.85	3860320.15	0.00007
377835.85	3860320.15	0.00007	377935.85	3860320.15	0.00007
378035.85	3860320.15	0.00007	378135.85	3860320.15	0.00008
378235.85	3860320.15	0.00008	378335.85	3860320.15	0.00009
378435.85	3860320.15	0.00009	378535.85	3860320.15	0.00010
378635.85	3860320.15	0.00010	378735.85	3860320.15	0.00010
379235.85	3860320.15	0.00012	379335.85	3860320.15	0.00012
379435.85	3860320.15	0.00013	379535.85	3860320.15	0.00013
379635.85	3860320.15	0.00014	379735.85	3860320.15	0.00014
379835.85	3860320.15	0.00014	379935.85	3860320.15	0.00015
380035.85	3860320.15	0.00015	380135.85	3860320.15	0.00015
380235.85	3860320.15	0.00016	380335.85	3860320.15	0.00016
380435.85	3860320.15	0.00017	380535.85	3860320.15	0.00017
380635.85	3860320.15	0.00018	380735.85	3860320.15	0.00019
380835.85	3860320.15	0.00018	380935.85	3860320.15	0.00016
381035.85	3860320.15	0.00019	381135.85	3860320.15	0.00020
381235.85	3860320.15	0.00021	381335.85	3860320.15	0.00022
381435.85	3860320.15	0.00023	381535.85	3860320.15	0.00024
381635.85	3860320.15	0.00023	381735.85	3860320.15	0.00023
381835.85	3860320.15	0.00023	381935.85	3860320.15	0.00021
382035.85	3860320.15	0.00018	382135.85	3860320.15	0.00012
382235.85	3860320.15	0.00009	382335.85	3860320.15	0.00008
382435.85	3860320.15	0.00009	382535.85	3860320.15	0.00007
382635.85	3860320.15	0.00006	382735.85	3860320.15	0.00005
382835.85	3860320.15	0.00005	382935.85	3860320.15	0.00006
373035.85	3860420.15	0.00002	373135.85	3860420.15	0.00002
373235.85	3860420.15	0.00002	373335.85	3860420.15	0.00002
373435.85	3860420.15	0.00002	373535.85	3860420.15	0.00002
373635.85	3860420.15	0.00002	373735.85	3860420.15	0.00002
373835.85	3860420.15	0.00002	373935.85	3860420.15	0.00002
374035.85	3860420.15	0.00002	374135.85	3860420.15	0.00002
374235.85	3860420.15	0.00002	374335.85	3860420.15	0.00002
374435.85	3860420.15	0.00002	374535.85	3860420.15	0.00002
374635.85	3860420.15	0.00002	374735.85	3860420.15	0.00002
374835.85	3860420.15	0.00002	374935.85	3860420.15	0.00002
375035.85	3860420.15	0.00002	375135.85	3860420.15	0.00002

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375235.85	3860420.15	0.00002	375335.85	3860420.15	0.00002
375435.85	3860420.15	0.00002	375535.85	3860420.15	0.00002
376435.85	3860420.15	0.00004	376535.85	3860420.15	0.00004
376635.85	3860420.15	0.00004	376735.85	3860420.15	0.00004
377235.85	3860420.15	0.00005	377335.85	3860420.15	0.00006
377435.85	3860420.15	0.00006	377535.85	3860420.15	0.00006
377635.85	3860420.15	0.00006	377735.85	3860420.15	0.00006
377835.85	3860420.15	0.00007	377935.85	3860420.15	0.00007
378035.85	3860420.15	0.00007	378135.85	3860420.15	0.00007
378235.85	3860420.15	0.00008	378335.85	3860420.15	0.00008
378435.85	3860420.15	0.00008	378535.85	3860420.15	0.00009
378635.85	3860420.15	0.00009	378735.85	3860420.15	0.00009
379235.85	3860420.15	0.00011	379335.85	3860420.15	0.00011
379435.85	3860420.15	0.00012	379535.85	3860420.15	0.00012
379635.85	3860420.15	0.00012	379735.85	3860420.15	0.00013
379835.85	3860420.15	0.00013	379935.85	3860420.15	0.00014
380035.85	3860420.15	0.00014	380135.85	3860420.15	0.00015
380235.85	3860420.15	0.00015	380335.85	3860420.15	0.00014
380435.85	3860420.15	0.00014	380535.85	3860420.15	0.00014
380635.85	3860420.15	0.00014	380735.85	3860420.15	0.00017
380835.85	3860420.15	0.00015	380935.85	3860420.15	0.00013
381035.85	3860420.15	0.00015	381135.85	3860420.15	0.00013
381235.85	3860420.15	0.00016	381335.85	3860420.15	0.00018
381435.85	3860420.15	0.00019	381535.85	3860420.15	0.00021
381635.85	3860420.15	0.00022	381735.85	3860420.15	0.00021
381835.85	3860420.15	0.00019	381935.85	3860420.15	0.00018
382035.85	3860420.15	0.00011	382135.85	3860420.15	0.00006
382235.85	3860420.15	0.00005	382335.85	3860420.15	0.00005
382435.85	3860420.15	0.00006	382535.85	3860420.15	0.00006
382635.85	3860420.15	0.00005	382735.85	3860420.15	0.00005
382835.85	3860420.15	0.00005	382935.85	3860420.15	0.00006
373035.85	3860520.15	0.00001	373135.85	3860520.15	0.00001
373235.85	3860520.15	0.00001	373335.85	3860520.15	0.00002
373435.85	3860520.15	0.00002	373535.85	3860520.15	0.00002
373635.85	3860520.15	0.00002	373735.85	3860520.15	0.00002
373835.85	3860520.15	0.00002	373935.85	3860520.15	0.00002
374035.85	3860520.15	0.00002	374135.85	3860520.15	0.00002
374235.85	3860520.15	0.00002	374335.85	3860520.15	0.00002
374435.85	3860520.15	0.00002	374535.85	3860520.15	0.00002
374635.85	3860520.15	0.00002	374735.85	3860520.15	0.00002

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR

SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374835.85	3860520.15	0.00002	374935.85	3860520.15	0.00002
375035.85	3860520.15	0.00002	375135.85	3860520.15	0.00002
375235.85	3860520.15	0.00002	375335.85	3860520.15	0.00002
375435.85	3860520.15	0.00002	375535.85	3860520.15	0.00002
376435.85	3860520.15	0.00004	376535.85	3860520.15	0.00004
376635.85	3860520.15	0.00004	376735.85	3860520.15	0.00004
377235.85	3860520.15	0.00005	377335.85	3860520.15	0.00005
377435.85	3860520.15	0.00005	377535.85	3860520.15	0.00005
377635.85	3860520.15	0.00005	377735.85	3860520.15	0.00006
377835.85	3860520.15	0.00006	377935.85	3860520.15	0.00006
378035.85	3860520.15	0.00006	378135.85	3860520.15	0.00007
378235.85	3860520.15	0.00007	378335.85	3860520.15	0.00008
378435.85	3860520.15	0.00008	378535.85	3860520.15	0.00008
378635.85	3860520.15	0.00009	378735.85	3860520.15	0.00009
379235.85	3860520.15	0.00010	379335.85	3860520.15	0.00011
379435.85	3860520.15	0.00011	379535.85	3860520.15	0.00011
379635.85	3860520.15	0.00011	379735.85	3860520.15	0.00011
379835.85	3860520.15	0.00012	379935.85	3860520.15	0.00013
380035.85	3860520.15	0.00013	380135.85	3860520.15	0.00014
380235.85	3860520.15	0.00014	380335.85	3860520.15	0.00012
380435.85	3860520.15	0.00013	380535.85	3860520.15	0.00011
380635.85	3860520.15	0.00013	380735.85	3860520.15	0.00016
380835.85	3860520.15	0.00012	380935.85	3860520.15	0.00013
381035.85	3860520.15	0.00016	381135.85	3860520.15	0.00010
381235.85	3860520.15	0.00013	381335.85	3860520.15	0.00015
381435.85	3860520.15	0.00016	381535.85	3860520.15	0.00018
381635.85	3860520.15	0.00018	381735.85	3860520.15	0.00019
381835.85	3860520.15	0.00016	381935.85	3860520.15	0.00013
382035.85	3860520.15	0.00008	382135.85	3860520.15	0.00005
382235.85	3860520.15	0.00004	382335.85	3860520.15	0.00004
382435.85	3860520.15	0.00005	382535.85	3860520.15	0.00005
382635.85	3860520.15	0.00005	382735.85	3860520.15	0.00005
382835.85	3860520.15	0.00005	382935.85	3860520.15	0.00005
373035.85	3860620.15	0.00001	373135.85	3860620.15	0.00001
373235.85	3860620.15	0.00001	373335.85	3860620.15	0.00001
373435.85	3860620.15	0.00001	373535.85	3860620.15	0.00001
373635.85	3860620.15	0.00001	373735.85	3860620.15	0.00002
373835.85	3860620.15	0.00002	373935.85	3860620.15	0.00002
374035.85	3860620.15	0.00002	374135.85	3860620.15	0.00002
374235.85	3860620.15	0.00002	374335.85	3860620.15	0.00002

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374435.85	3860620.15	0.00002	374535.85	3860620.15	0.00002
374635.85	3860620.15	0.00002	374735.85	3860620.15	0.00002
374835.85	3860620.15	0.00002	374935.85	3860620.15	0.00002
375035.85	3860620.15	0.00002	375135.85	3860620.15	0.00002
375235.85	3860620.15	0.00002	375335.85	3860620.15	0.00002
375435.85	3860620.15	0.00002	375535.85	3860620.15	0.00002
376435.85	3860620.15	0.00003	376535.85	3860620.15	0.00003
376635.85	3860620.15	0.00004	376735.85	3860620.15	0.00004
377235.85	3860620.15	0.00005	377335.85	3860620.15	0.00005
377435.85	3860620.15	0.00005	377535.85	3860620.15	0.00005
377635.85	3860620.15	0.00005	377735.85	3860620.15	0.00005
377835.85	3860620.15	0.00006	377935.85	3860620.15	0.00006
378035.85	3860620.15	0.00006	378135.85	3860620.15	0.00006
378235.85	3860620.15	0.00007	378335.85	3860620.15	0.00007
378435.85	3860620.15	0.00007	378535.85	3860620.15	0.00008
378635.85	3860620.15	0.00008	378735.85	3860620.15	0.00008
379235.85	3860620.15	0.00010	379335.85	3860620.15	0.00010
379435.85	3860620.15	0.00011	379535.85	3860620.15	0.00010
379635.85	3860620.15	0.00010	379735.85	3860620.15	0.00011
379835.85	3860620.15	0.00011	379935.85	3860620.15	0.00012
380035.85	3860620.15	0.00012	380135.85	3860620.15	0.00012
380235.85	3860620.15	0.00012	380335.85	3860620.15	0.00013
380435.85	3860620.15	0.00010	380535.85	3860620.15	0.00010
380635.85	3860620.15	0.00015	380735.85	3860620.15	0.00012
380835.85	3860620.15	0.00012	380935.85	3860620.15	0.00011
381035.85	3860620.15	0.00013	381135.85	3860620.15	0.00011
381235.85	3860620.15	0.00012	381335.85	3860620.15	0.00013
381435.85	3860620.15	0.00014	381535.85	3860620.15	0.00016
381635.85	3860620.15	0.00017	381735.85	3860620.15	0.00019
381835.85	3860620.15	0.00014	381935.85	3860620.15	0.00011
382035.85	3860620.15	0.00008	382135.85	3860620.15	0.00006
382235.85	3860620.15	0.00005	382335.85	3860620.15	0.00004
382435.85	3860620.15	0.00004	382535.85	3860620.15	0.00004
382635.85	3860620.15	0.00004	382735.85	3860620.15	0.00004
382835.85	3860620.15	0.00004	382935.85	3860620.15	0.00004
373035.85	3860720.15	0.00001	373135.85	3860720.15	0.00001
373235.85	3860720.15	0.00001	373335.85	3860720.15	0.00001
373435.85	3860720.15	0.00001	373535.85	3860720.15	0.00001
373635.85	3860720.15	0.00001	373735.85	3860720.15	0.00001
373835.85	3860720.15	0.00001	373935.85	3860720.15	0.00002

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374035.85	3860720.15	0.00002	374135.85	3860720.15	0.00002
374235.85	3860720.15	0.00002	374335.85	3860720.15	0.00002
374435.85	3860720.15	0.00002	374535.85	3860720.15	0.00002
374635.85	3860720.15	0.00002	374735.85	3860720.15	0.00002
374835.85	3860720.15	0.00002	374935.85	3860720.15	0.00002
375035.85	3860720.15	0.00002	375135.85	3860720.15	0.00002
375235.85	3860720.15	0.00002	375335.85	3860720.15	0.00002
375435.85	3860720.15	0.00002	375535.85	3860720.15	0.00002
377235.85	3860720.15	0.00004	377335.85	3860720.15	0.00004
377435.85	3860720.15	0.00004	377535.85	3860720.15	0.00004
377635.85	3860720.15	0.00005	377735.85	3860720.15	0.00005
377835.85	3860720.15	0.00005	377935.85	3860720.15	0.00005
378035.85	3860720.15	0.00005	378135.85	3860720.15	0.00006
378235.85	3860720.15	0.00006	378335.85	3860720.15	0.00006
378435.85	3860720.15	0.00007	378535.85	3860720.15	0.00007
378635.85	3860720.15	0.00008	378735.85	3860720.15	0.00008
379235.85	3860720.15	0.00009	379335.85	3860720.15	0.00009
379435.85	3860720.15	0.00009	379535.85	3860720.15	0.00009
379635.85	3860720.15	0.00010	379735.85	3860720.15	0.00010
379835.85	3860720.15	0.00010	379935.85	3860720.15	0.00011
380035.85	3860720.15	0.00011	380135.85	3860720.15	0.00009
380235.85	3860720.15	0.00010	380335.85	3860720.15	0.00011
380435.85	3860720.15	0.00012	380535.85	3860720.15	0.00010
380635.85	3860720.15	0.00013	380735.85	3860720.15	0.00011
380835.85	3860720.15	0.00012	380935.85	3860720.15	0.00010
381035.85	3860720.15	0.00012	381135.85	3860720.15	0.00012
381235.85	3860720.15	0.00011	381335.85	3860720.15	0.00011
381435.85	3860720.15	0.00012	381535.85	3860720.15	0.00015
381635.85	3860720.15	0.00015	381735.85	3860720.15	0.00016
381835.85	3860720.15	0.00014	381935.85	3860720.15	0.00011
382035.85	3860720.15	0.00008	382135.85	3860720.15	0.00007
382235.85	3860720.15	0.00006	382335.85	3860720.15	0.00004
382435.85	3860720.15	0.00004	382535.85	3860720.15	0.00004
382635.85	3860720.15	0.00004	382735.85	3860720.15	0.00004
382835.85	3860720.15	0.00005	382935.85	3860720.15	0.00005
373035.85	3860820.15	0.00001	373135.85	3860820.15	0.00001
373235.85	3860820.15	0.00001	373335.85	3860820.15	0.00001
373435.85	3860820.15	0.00001	373535.85	3860820.15	0.00001
373635.85	3860820.15	0.00001	373735.85	3860820.15	0.00001
373835.85	3860820.15	0.00001	373935.85	3860820.15	0.00001

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374035.85	3860820.15	0.00001	374135.85	3860820.15	0.00001
374235.85	3860820.15	0.00002	374335.85	3860820.15	0.00002
374435.85	3860820.15	0.00002	374535.85	3860820.15	0.00002
374635.85	3860820.15	0.00002	374735.85	3860820.15	0.00002
374835.85	3860820.15	0.00002	374935.85	3860820.15	0.00002
375035.85	3860820.15	0.00002	375135.85	3860820.15	0.00002
375235.85	3860820.15	0.00002	375335.85	3860820.15	0.00002
375435.85	3860820.15	0.00002	375535.85	3860820.15	0.00002
377235.85	3860820.15	0.00004	377335.85	3860820.15	0.00004
377435.85	3860820.15	0.00004	377535.85	3860820.15	0.00004
377635.85	3860820.15	0.00004	377735.85	3860820.15	0.00005
377835.85	3860820.15	0.00004	377935.85	3860820.15	0.00004
378035.85	3860820.15	0.00005	378135.85	3860820.15	0.00005
378235.85	3860820.15	0.00005	378335.85	3860820.15	0.00006
378435.85	3860820.15	0.00007	378535.85	3860820.15	0.00007
378635.85	3860820.15	0.00007	378735.85	3860820.15	0.00007
379235.85	3860820.15	0.00008	379335.85	3860820.15	0.00008
379435.85	3860820.15	0.00009	379535.85	3860820.15	0.00009
379635.85	3860820.15	0.00009	379735.85	3860820.15	0.00009
379835.85	3860820.15	0.00009	379935.85	3860820.15	0.00009
380035.85	3860820.15	0.00009	380135.85	3860820.15	0.00009
380235.85	3860820.15	0.00009	380335.85	3860820.15	0.00010
380435.85	3860820.15	0.00011	380535.85	3860820.15	0.00009
380635.85	3860820.15	0.00010	380735.85	3860820.15	0.00011
380835.85	3860820.15	0.00010	380935.85	3860820.15	0.00010
381035.85	3860820.15	0.00010	381135.85	3860820.15	0.00010
381235.85	3860820.15	0.00011	381335.85	3860820.15	0.00010
381435.85	3860820.15	0.00010	381535.85	3860820.15	0.00013
381635.85	3860820.15	0.00014	381735.85	3860820.15	0.00015
381835.85	3860820.15	0.00013	381935.85	3860820.15	0.00010
382035.85	3860820.15	0.00009	382135.85	3860820.15	0.00008
382235.85	3860820.15	0.00006	382335.85	3860820.15	0.00005
382435.85	3860820.15	0.00005	382535.85	3860820.15	0.00004
382635.85	3860820.15	0.00004	382735.85	3860820.15	0.00005
382835.85	3860820.15	0.00005	382935.85	3860820.15	0.00005
373035.85	3860920.15	0.00001	373135.85	3860920.15	0.00001
373235.85	3860920.15	0.00001	373335.85	3860920.15	0.00001
373435.85	3860920.15	0.00001	373535.85	3860920.15	0.00001
373635.85	3860920.15	0.00001	373735.85	3860920.15	0.00001
373835.85	3860920.15	0.00001	373935.85	3860920.15	0.00001

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374035.85	3860920.15	0.00001	374135.85	3860920.15	0.00001
374235.85	3860920.15	0.00001	374335.85	3860920.15	0.00001
374435.85	3860920.15	0.00001	374535.85	3860920.15	0.00001
374635.85	3860920.15	0.00001	374735.85	3860920.15	0.00002
374835.85	3860920.15	0.00002	374935.85	3860920.15	0.00002
375035.85	3860920.15	0.00002	375135.85	3860920.15	0.00002
375235.85	3860920.15	0.00002	375335.85	3860920.15	0.00002
377235.85	3860920.15	0.00004	377335.85	3860920.15	0.00003
377435.85	3860920.15	0.00004	377535.85	3860920.15	0.00004
377635.85	3860920.15	0.00004	377735.85	3860920.15	0.00004
377835.85	3860920.15	0.00004	377935.85	3860920.15	0.00004
378035.85	3860920.15	0.00004	378135.85	3860920.15	0.00004
378235.85	3860920.15	0.00005	378335.85	3860920.15	0.00006
378435.85	3860920.15	0.00006	378535.85	3860920.15	0.00006
378635.85	3860920.15	0.00006	378735.85	3860920.15	0.00007
379235.85	3860920.15	0.00007	379335.85	3860920.15	0.00007
379435.85	3860920.15	0.00008	379535.85	3860920.15	0.00008
379635.85	3860920.15	0.00008	379735.85	3860920.15	0.00008
379835.85	3860920.15	0.00008	379935.85	3860920.15	0.00008
380035.85	3860920.15	0.00008	380135.85	3860920.15	0.00008
380235.85	3860920.15	0.00009	380335.85	3860920.15	0.00009
380435.85	3860920.15	0.00009	380535.85	3860920.15	0.00010
380635.85	3860920.15	0.00010	380735.85	3860920.15	0.00010
380835.85	3860920.15	0.00011	380935.85	3860920.15	0.00010
381035.85	3860920.15	0.00009	381135.85	3860920.15	0.00008
381235.85	3860920.15	0.00009	381335.85	3860920.15	0.00010
381435.85	3860920.15	0.00010	381535.85	3860920.15	0.00011
381635.85	3860920.15	0.00013	381735.85	3860920.15	0.00014
381835.85	3860920.15	0.00013	381935.85	3860920.15	0.00011
382035.85	3860920.15	0.00009	382135.85	3860920.15	0.00008
382235.85	3860920.15	0.00007	382335.85	3860920.15	0.00006
382435.85	3860920.15	0.00005	382535.85	3860920.15	0.00005
382635.85	3860920.15	0.00005	382735.85	3860920.15	0.00005
382835.85	3860920.15	0.00005	382935.85	3860920.15	0.00004
373035.85	3861020.15	0.00001	373135.85	3861020.15	0.00001
373235.85	3861020.15	0.00001	373335.85	3861020.15	0.00001
373435.85	3861020.15	0.00001	373535.85	3861020.15	0.00001
373635.85	3861020.15	0.00001	373735.85	3861020.15	0.00001
373835.85	3861020.15	0.00001	373935.85	3861020.15	0.00001
374035.85	3861020.15	0.00001	374135.85	3861020.15	0.00001

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374235.85	3861020.15	0.00001	374335.85	3861020.15	0.00001
374435.85	3861020.15	0.00001	374535.85	3861020.15	0.00001
374635.85	3861020.15	0.00001	374735.85	3861020.15	0.00001
374835.85	3861020.15	0.00001	374935.85	3861020.15	0.00002
375035.85	3861020.15	0.00002	375135.85	3861020.15	0.00002
375235.85	3861020.15	0.00002	375335.85	3861020.15	0.00002
377235.85	3861020.15	0.00003	377335.85	3861020.15	0.00003
377435.85	3861020.15	0.00003	377535.85	3861020.15	0.00004
377635.85	3861020.15	0.00004	377735.85	3861020.15	0.00004
377835.85	3861020.15	0.00004	377935.85	3861020.15	0.00004
378035.85	3861020.15	0.00004	378135.85	3861020.15	0.00004
378235.85	3861020.15	0.00005	378335.85	3861020.15	0.00005
378435.85	3861020.15	0.00005	378535.85	3861020.15	0.00006
378635.85	3861020.15	0.00006	378735.85	3861020.15	0.00006
379235.85	3861020.15	0.00006	379335.85	3861020.15	0.00006
379435.85	3861020.15	0.00006	379535.85	3861020.15	0.00006
379635.85	3861020.15	0.00007	379735.85	3861020.15	0.00007
379835.85	3861020.15	0.00007	379935.85	3861020.15	0.00007
380035.85	3861020.15	0.00007	380135.85	3861020.15	0.00007
380235.85	3861020.15	0.00008	380335.85	3861020.15	0.00008
380435.85	3861020.15	0.00008	380535.85	3861020.15	0.00009
380635.85	3861020.15	0.00009	380735.85	3861020.15	0.00010
380835.85	3861020.15	0.00010	380935.85	3861020.15	0.00010
381035.85	3861020.15	0.00009	381135.85	3861020.15	0.00009
381235.85	3861020.15	0.00009	381335.85	3861020.15	0.00009
381435.85	3861020.15	0.00010	381535.85	3861020.15	0.00011
381635.85	3861020.15	0.00011	381735.85	3861020.15	0.00012
381835.85	3861020.15	0.00013	381935.85	3861020.15	0.00011
382035.85	3861020.15	0.00010	382135.85	3861020.15	0.00008
382235.85	3861020.15	0.00007	382335.85	3861020.15	0.00006
382435.85	3861020.15	0.00006	382535.85	3861020.15	0.00005
382635.85	3861020.15	0.00005	382735.85	3861020.15	0.00004
382835.85	3861020.15	0.00004	382935.85	3861020.15	0.00004
373035.85	3861120.15	0.00001	373135.85	3861120.15	0.00001
373235.85	3861120.15	0.00001	373335.85	3861120.15	0.00001
373435.85	3861120.15	0.00001	373535.85	3861120.15	0.00001
373635.85	3861120.15	0.00001	373735.85	3861120.15	0.00001
373835.85	3861120.15	0.00001	373935.85	3861120.15	0.00001
374035.85	3861120.15	0.00001	374135.85	3861120.15	0.00001
374235.85	3861120.15	0.00001	374335.85	3861120.15	0.00001

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374435.85	3861120.15	0.00001	374535.85	3861120.15	0.00001
374635.85	3861120.15	0.00001	374735.85	3861120.15	0.00001
374835.85	3861120.15	0.00001	374935.85	3861120.15	0.00001
375035.85	3861120.15	0.00001	375135.85	3861120.15	0.00001
375235.85	3861120.15	0.00001	375335.85	3861120.15	0.00002
375635.85	3861120.15	0.00002	375735.85	3861120.15	0.00002
375835.85	3861120.15	0.00002	375935.85	3861120.15	0.00002
376035.85	3861120.15	0.00002	376135.85	3861120.15	0.00002
376235.85	3861120.15	0.00002	376335.85	3861120.15	0.00002
376435.85	3861120.15	0.00003	376535.85	3861120.15	0.00003
376635.85	3861120.15	0.00003	376735.85	3861120.15	0.00003
376835.85	3861120.15	0.00003	376935.85	3861120.15	0.00003
377035.85	3861120.15	0.00003	377135.85	3861120.15	0.00003
377235.85	3861120.15	0.00003	377335.85	3861120.15	0.00003
377435.85	3861120.15	0.00003	377535.85	3861120.15	0.00003
377635.85	3861120.15	0.00003	377735.85	3861120.15	0.00003
377835.85	3861120.15	0.00004	377935.85	3861120.15	0.00004
378035.85	3861120.15	0.00004	378135.85	3861120.15	0.00004
378235.85	3861120.15	0.00004	378335.85	3861120.15	0.00005
378435.85	3861120.15	0.00005	378535.85	3861120.15	0.00005
378635.85	3861120.15	0.00005	378735.85	3861120.15	0.00005
378835.85	3861120.15	0.00005	378935.85	3861120.15	0.00006
379035.85	3861120.15	0.00006	379135.85	3861120.15	0.00006
379235.85	3861120.15	0.00005	379335.85	3861120.15	0.00005
379435.85	3861120.15	0.00005	379535.85	3861120.15	0.00006
379635.85	3861120.15	0.00006	379735.85	3861120.15	0.00006
379835.85	3861120.15	0.00006	379935.85	3861120.15	0.00006
380035.85	3861120.15	0.00007	380135.85	3861120.15	0.00007
380235.85	3861120.15	0.00007	380335.85	3861120.15	0.00007
380435.85	3861120.15	0.00008	380535.85	3861120.15	0.00008
380635.85	3861120.15	0.00008	380735.85	3861120.15	0.00009
380835.85	3861120.15	0.00009	380935.85	3861120.15	0.00009
381035.85	3861120.15	0.00009	381135.85	3861120.15	0.00009
381235.85	3861120.15	0.00008	381335.85	3861120.15	0.00009
381435.85	3861120.15	0.00010	381535.85	3861120.15	0.00010
381635.85	3861120.15	0.00010	381735.85	3861120.15	0.00011
381835.85	3861120.15	0.00013	381935.85	3861120.15	0.00011
382035.85	3861120.15	0.00010	382135.85	3861120.15	0.00008
382235.85	3861120.15	0.00007	382335.85	3861120.15	0.00006
382435.85	3861120.15	0.00006	382535.85	3861120.15	0.00005

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
382635.85	3861120.15	0.00004	382735.85	3861120.15	0.00004
382835.85	3861120.15	0.00004	382935.85	3861120.15	0.00005
373035.85	3861220.15	0.00001	373135.85	3861220.15	0.00001
373235.85	3861220.15	0.00001	373335.85	3861220.15	0.00001
373435.85	3861220.15	0.00001	373535.85	3861220.15	0.00001
373635.85	3861220.15	0.00001	373735.85	3861220.15	0.00001
373835.85	3861220.15	0.00001	373935.85	3861220.15	0.00001
374035.85	3861220.15	0.00001	374135.85	3861220.15	0.00001
374235.85	3861220.15	0.00001	374335.85	3861220.15	0.00001
374435.85	3861220.15	0.00001	374535.85	3861220.15	0.00001
374635.85	3861220.15	0.00001	374735.85	3861220.15	0.00001
374835.85	3861220.15	0.00001	374935.85	3861220.15	0.00001
375035.85	3861220.15	0.00001	375135.85	3861220.15	0.00001
375235.85	3861220.15	0.00001	375335.85	3861220.15	0.00001
375435.85	3861220.15	0.00002	375535.85	3861220.15	0.00002
375635.85	3861220.15	0.00002	375735.85	3861220.15	0.00002
375835.85	3861220.15	0.00002	375935.85	3861220.15	0.00002
376035.85	3861220.15	0.00002	376135.85	3861220.15	0.00002
376235.85	3861220.15	0.00002	376335.85	3861220.15	0.00002
376435.85	3861220.15	0.00002	376535.85	3861220.15	0.00003
376635.85	3861220.15	0.00003	376735.85	3861220.15	0.00003
376835.85	3861220.15	0.00003	376935.85	3861220.15	0.00003
377035.85	3861220.15	0.00003	377135.85	3861220.15	0.00003
377235.85	3861220.15	0.00003	377335.85	3861220.15	0.00003
377435.85	3861220.15	0.00003	377535.85	3861220.15	0.00003
377635.85	3861220.15	0.00003	377735.85	3861220.15	0.00003
377835.85	3861220.15	0.00003	377935.85	3861220.15	0.00003
378035.85	3861220.15	0.00003	378135.85	3861220.15	0.00004
378235.85	3861220.15	0.00004	378335.85	3861220.15	0.00004
378435.85	3861220.15	0.00004	378535.85	3861220.15	0.00004
378635.85	3861220.15	0.00005	378735.85	3861220.15	0.00004
378835.85	3861220.15	0.00004	378935.85	3861220.15	0.00005
379035.85	3861220.15	0.00005	379135.85	3861220.15	0.00005
379235.85	3861220.15	0.00005	379335.85	3861220.15	0.00005
379435.85	3861220.15	0.00005	379535.85	3861220.15	0.00005
379635.85	3861220.15	0.00005	379735.85	3861220.15	0.00006
379835.85	3861220.15	0.00006	379935.85	3861220.15	0.00006
380035.85	3861220.15	0.00006	380135.85	3861220.15	0.00006
380235.85	3861220.15	0.00007	380335.85	3861220.15	0.00007
380435.85	3861220.15	0.00007	380535.85	3861220.15	0.00007

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380635.85	3861220.15	0.00008	380735.85	3861220.15	0.00008
380835.85	3861220.15	0.00008	380935.85	3861220.15	0.00009
381035.85	3861220.15	0.00009	381135.85	3861220.15	0.00008
381235.85	3861220.15	0.00008	381335.85	3861220.15	0.00008
381435.85	3861220.15	0.00009	381535.85	3861220.15	0.00009
381635.85	3861220.15	0.00009	381735.85	3861220.15	0.00011
381835.85	3861220.15	0.00011	381935.85	3861220.15	0.00011
382035.85	3861220.15	0.00010	382135.85	3861220.15	0.00009
382235.85	3861220.15	0.00008	382335.85	3861220.15	0.00007
382435.85	3861220.15	0.00006	382535.85	3861220.15	0.00004
382635.85	3861220.15	0.00004	382735.85	3861220.15	0.00004
382835.85	3861220.15	0.00005	382935.85	3861220.15	0.00005
373035.85	3861320.15	0.00001	373135.85	3861320.15	0.00001
373235.85	3861320.15	0.00001	373335.85	3861320.15	0.00001
373435.85	3861320.15	0.00001	373535.85	3861320.15	0.00001
373635.85	3861320.15	0.00001	373735.85	3861320.15	0.00001
373835.85	3861320.15	0.00001	373935.85	3861320.15	0.00001
374035.85	3861320.15	0.00001	374135.85	3861320.15	0.00001
374235.85	3861320.15	0.00001	374335.85	3861320.15	0.00001
374435.85	3861320.15	0.00001	374535.85	3861320.15	0.00001
374635.85	3861320.15	0.00001	374735.85	3861320.15	0.00001
374835.85	3861320.15	0.00001	374935.85	3861320.15	0.00001
375035.85	3861320.15	0.00001	375135.85	3861320.15	0.00001
375235.85	3861320.15	0.00001	375335.85	3861320.15	0.00001
375435.85	3861320.15	0.00001	375535.85	3861320.15	0.00002
375635.85	3861320.15	0.00002	375735.85	3861320.15	0.00002
375835.85	3861320.15	0.00002	375935.85	3861320.15	0.00002
376035.85	3861320.15	0.00002	376135.85	3861320.15	0.00002
376235.85	3861320.15	0.00002	376335.85	3861320.15	0.00002
376435.85	3861320.15	0.00002	376535.85	3861320.15	0.00002
376635.85	3861320.15	0.00003	376735.85	3861320.15	0.00003
376835.85	3861320.15	0.00003	376935.85	3861320.15	0.00003
377035.85	3861320.15	0.00003	377135.85	3861320.15	0.00003
377235.85	3861320.15	0.00003	377335.85	3861320.15	0.00003
377435.85	3861320.15	0.00003	377535.85	3861320.15	0.00003
377635.85	3861320.15	0.00003	377735.85	3861320.15	0.00003
377835.85	3861320.15	0.00003	377935.85	3861320.15	0.00003
378035.85	3861320.15	0.00003	378135.85	3861320.15	0.00003
378235.85	3861320.15	0.00003	378335.85	3861320.15	0.00004

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
378435.85	3861320.15	0.00004	378535.85	3861320.15	0.00004
378635.85	3861320.15	0.00003	378735.85	3861320.15	0.00004
378835.85	3861320.15	0.00004	378935.85	3861320.15	0.00004
379035.85	3861320.15	0.00004	379135.85	3861320.15	0.00004
379235.85	3861320.15	0.00004	379335.85	3861320.15	0.00004
379435.85	3861320.15	0.00005	379535.85	3861320.15	0.00005
379635.85	3861320.15	0.00005	379735.85	3861320.15	0.00005
379835.85	3861320.15	0.00005	379935.85	3861320.15	0.00006
380035.85	3861320.15	0.00006	380135.85	3861320.15	0.00006
380235.85	3861320.15	0.00006	380335.85	3861320.15	0.00006
380435.85	3861320.15	0.00007	380535.85	3861320.15	0.00007
380635.85	3861320.15	0.00007	380735.85	3861320.15	0.00008
380835.85	3861320.15	0.00008	380935.85	3861320.15	0.00008
381035.85	3861320.15	0.00008	381135.85	3861320.15	0.00008
381235.85	3861320.15	0.00008	381335.85	3861320.15	0.00008
381435.85	3861320.15	0.00008	381535.85	3861320.15	0.00009
381635.85	3861320.15	0.00009	381735.85	3861320.15	0.00010
381835.85	3861320.15	0.00010	381935.85	3861320.15	0.00011
382035.85	3861320.15	0.00010	382135.85	3861320.15	0.00010
382235.85	3861320.15	0.00008	382335.85	3861320.15	0.00008
382435.85	3861320.15	0.00007	382535.85	3861320.15	0.00006
382635.85	3861320.15	0.00005	382735.85	3861320.15	0.00006
382835.85	3861320.15	0.00006	382935.85	3861320.15	0.00006
373035.85	3861420.15	0.00001	373135.85	3861420.15	0.00001
373235.85	3861420.15	0.00001	373335.85	3861420.15	0.00001
373435.85	3861420.15	0.00001	373535.85	3861420.15	0.00001
373635.85	3861420.15	0.00001	373735.85	3861420.15	0.00001
373835.85	3861420.15	0.00001	373935.85	3861420.15	0.00001
374035.85	3861420.15	0.00001	374135.85	3861420.15	0.00001
374235.85	3861420.15	0.00001	374335.85	3861420.15	0.00001
374435.85	3861420.15	0.00001	374535.85	3861420.15	0.00001
374635.85	3861420.15	0.00001	374735.85	3861420.15	0.00001
374835.85	3861420.15	0.00001	374935.85	3861420.15	0.00001
375035.85	3861420.15	0.00001	375135.85	3861420.15	0.00001
375235.85	3861420.15	0.00001	375335.85	3861420.15	0.00001
375435.85	3861420.15	0.00001	375535.85	3861420.15	0.00001
375635.85	3861420.15	0.00001	375735.85	3861420.15	0.00002
375835.85	3861420.15	0.00002	375935.85	3861420.15	0.00002
376035.85	3861420.15	0.00002	376135.85	3861420.15	0.00002

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376635.85	3861420.15	0.00002	376735.85	3861420.15	0.00002
376835.85	3861420.15	0.00003	376935.85	3861420.15	0.00003
377035.85	3861420.15	0.00003	377135.85	3861420.15	0.00003
377235.85	3861420.15	0.00002	377335.85	3861420.15	0.00002
377435.85	3861420.15	0.00002	377535.85	3861420.15	0.00002
377635.85	3861420.15	0.00002	377735.85	3861420.15	0.00002
377835.85	3861420.15	0.00003	377935.85	3861420.15	0.00003
378035.85	3861420.15	0.00003	378135.85	3861420.15	0.00003
378235.85	3861420.15	0.00003	378335.85	3861420.15	0.00003
378435.85	3861420.15	0.00003	378535.85	3861420.15	0.00003
378635.85	3861420.15	0.00003	378735.85	3861420.15	0.00003
378835.85	3861420.15	0.00004	378935.85	3861420.15	0.00004
379035.85	3861420.15	0.00004	379135.85	3861420.15	0.00004
379235.85	3861420.15	0.00004	379335.85	3861420.15	0.00004
379435.85	3861420.15	0.00004	379535.85	3861420.15	0.00005
379635.85	3861420.15	0.00005	379735.85	3861420.15	0.00005
379835.85	3861420.15	0.00005	379935.85	3861420.15	0.00005
380035.85	3861420.15	0.00005	380135.85	3861420.15	0.00006
380235.85	3861420.15	0.00006	380335.85	3861420.15	0.00006
380435.85	3861420.15	0.00006	380535.85	3861420.15	0.00006
380635.85	3861420.15	0.00007	380735.85	3861420.15	0.00007
380835.85	3861420.15	0.00008	380935.85	3861420.15	0.00008
381035.85	3861420.15	0.00008	381135.85	3861420.15	0.00008
381235.85	3861420.15	0.00008	381335.85	3861420.15	0.00008
381435.85	3861420.15	0.00008	381535.85	3861420.15	0.00008
381635.85	3861420.15	0.00008	381735.85	3861420.15	0.00009
381835.85	3861420.15	0.00009	381935.85	3861420.15	0.00010
382035.85	3861420.15	0.00010	382135.85	3861420.15	0.00010
382235.85	3861420.15	0.00009	382335.85	3861420.15	0.00009
382435.85	3861420.15	0.00009	382535.85	3861420.15	0.00008
382635.85	3861420.15	0.00007	382735.85	3861420.15	0.00007
382835.85	3861420.15	0.00006	382935.85	3861420.15	0.00006
373035.85	3861520.15	0.00001	373135.85	3861520.15	0.00001
373235.85	3861520.15	0.00001	373335.85	3861520.15	0.00001
373435.85	3861520.15	0.00001	373535.85	3861520.15	0.00001
373635.85	3861520.15	0.00001	373735.85	3861520.15	0.00001
373835.85	3861520.15	0.00001	373935.85	3861520.15	0.00001

374035.85	3861520.15	0.00001	374135.85	3861520.15	0.00001
374235.85	3861520.15	0.00001	374335.85	3861520.15	0.00001
374435.85	3861520.15	0.00001	374535.85	3861520.15	0.00001

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374635.85	3861520.15	0.00001	374735.85	3861520.15	0.00001
374835.85	3861520.15	0.00001	374935.85	3861520.15	0.00001
375035.85	3861520.15	0.00001	375135.85	3861520.15	0.00001
375235.85	3861520.15	0.00001	375335.85	3861520.15	0.00001
375435.85	3861520.15	0.00001	375535.85	3861520.15	0.00001
375635.85	3861520.15	0.00001	375735.85	3861520.15	0.00001
375835.85	3861520.15	0.00002	375935.85	3861520.15	0.00002
376035.85	3861520.15	0.00002	376135.85	3861520.15	0.00002
376235.85	3861520.15	0.00002	376335.85	3861520.15	0.00002
376435.85	3861520.15	0.00002	376535.85	3861520.15	0.00002
376635.85	3861520.15	0.00002	376735.85	3861520.15	0.00002
376835.85	3861520.15	0.00002	376935.85	3861520.15	0.00002
377035.85	3861520.15	0.00002	377135.85	3861520.15	0.00002
377235.85	3861520.15	0.00002	377335.85	3861520.15	0.00002
377435.85	3861520.15	0.00002	377535.85	3861520.15	0.00002
377635.85	3861520.15	0.00002	377735.85	3861520.15	0.00002
377835.85	3861520.15	0.00002	377935.85	3861520.15	0.00002
378035.85	3861520.15	0.00002	378135.85	3861520.15	0.00002
378235.85	3861520.15	0.00002	378335.85	3861520.15	0.00002
378435.85	3861520.15	0.00003	378535.85	3861520.15	0.00003
378635.85	3861520.15	0.00003	378735.85	3861520.15	0.00003
378835.85	3861520.15	0.00004	378935.85	3861520.15	0.00004
379035.85	3861520.15	0.00004	379135.85	3861520.15	0.00004
379235.85	3861520.15	0.00004	379335.85	3861520.15	0.00004
379435.85	3861520.15	0.00004	379535.85	3861520.15	0.00004
379635.85	3861520.15	0.00004	379735.85	3861520.15	0.00005
379835.85	3861520.15	0.00005	379935.85	3861520.15	0.00005
380035.85	3861520.15	0.00005	380135.85	3861520.15	0.00005
380235.85	3861520.15	0.00005	380335.85	3861520.15	0.00006
380435.85	3861520.15	0.00006	380535.85	3861520.15	0.00006
380635.85	3861520.15	0.00006	380735.85	3861520.15	0.00007
380835.85	3861520.15	0.00007	380935.85	3861520.15	0.00007
381035.85	3861520.15	0.00008	381135.85	3861520.15	0.00008
381235.85	3861520.15	0.00008	381335.85	3861520.15	0.00008
381435.85	3861520.15	0.00008	381535.85	3861520.15	0.00008
381635.85	3861520.15	0.00008	381735.85	3861520.15	0.00008

381835.85	3861520.15	0.00009	381935.85	3861520.15	0.00009
382035.85	3861520.15	0.00009	382135.85	3861520.15	0.00010
382235.85	3861520.15	0.00009	382335.85	3861520.15	0.00009
382435.85	3861520.15	0.00009	382535.85	3861520.15	0.00009

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
382635.85	3861520.15	0.00008	382735.85	3861520.15	0.00007
382835.85	3861520.15	0.00007	382935.85	3861520.15	0.00007
373035.85	3861620.15	0.00001	373135.85	3861620.15	0.00001
373235.85	3861620.15	0.00001	373335.85	3861620.15	0.00001
373435.85	3861620.15	0.00001	373535.85	3861620.15	0.00001
373635.85	3861620.15	0.00001	373735.85	3861620.15	0.00001
373835.85	3861620.15	0.00001	373935.85	3861620.15	0.00001
374035.85	3861620.15	0.00001	374135.85	3861620.15	0.00001
374235.85	3861620.15	0.00001	374335.85	3861620.15	0.00001
374435.85	3861620.15	0.00001	374535.85	3861620.15	0.00001
374635.85	3861620.15	0.00001	374735.85	3861620.15	0.00001
374835.85	3861620.15	0.00001	374935.85	3861620.15	0.00001
375035.85	3861620.15	0.00001	375135.85	3861620.15	0.00001
375235.85	3861620.15	0.00001	375335.85	3861620.15	0.00001
375435.85	3861620.15	0.00001	375535.85	3861620.15	0.00001
375635.85	3861620.15	0.00001	375735.85	3861620.15	0.00001
375835.85	3861620.15	0.00001	375935.85	3861620.15	0.00002
376035.85	3861620.15	0.00002	376135.85	3861620.15	0.00002
376235.85	3861620.15	0.00002	376335.85	3861620.15	0.00002
376435.85	3861620.15	0.00002	376535.85	3861620.15	0.00002
376635.85	3861620.15	0.00002	376735.85	3861620.15	0.00002
376835.85	3861620.15	0.00002	376935.85	3861620.15	0.00002
377035.85	3861620.15	0.00002	377135.85	3861620.15	0.00002
377235.85	3861620.15	0.00002	377335.85	3861620.15	0.00002
377435.85	3861620.15	0.00002	377535.85	3861620.15	0.00002
377635.85	3861620.15	0.00002	377735.85	3861620.15	0.00002
377835.85	3861620.15	0.00002	377935.85	3861620.15	0.00002
378035.85	3861620.15	0.00002	378135.85	3861620.15	0.00002
378235.85	3861620.15	0.00002	378335.85	3861620.15	0.00002
378435.85	3861620.15	0.00002	378535.85	3861620.15	0.00003
378635.85	3861620.15	0.00003	378735.85	3861620.15	0.00003
378835.85	3861620.15	0.00003	378935.85	3861620.15	0.00003
379035.85	3861620.15	0.00003	379135.85	3861620.15	0.00003
379235.85	3861620.15	0.00003	379335.85	3861620.15	0.00004
379435.85	3861620.15	0.00004	379535.85	3861620.15	0.00004

379635.85	3861620.15	0.00004	379735.85	3861620.15	0.00004
379835.85	3861620.15	0.00005	379935.85	3861620.15	0.00005
380035.85	3861620.15	0.00005	380135.85	3861620.15	0.00005
380235.85	3861620.15	0.00005	380335.85	3861620.15	0.00005
380435.85	3861620.15	0.00005	380535.85	3861620.15	0.00006

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380635.85	3861620.15	0.00006	380735.85	3861620.15	0.00006
380835.85	3861620.15	0.00007	380935.85	3861620.15	0.00007
381035.85	3861620.15	0.00007	381135.85	3861620.15	0.00008
381235.85	3861620.15	0.00008	381335.85	3861620.15	0.00008
381435.85	3861620.15	0.00007	381535.85	3861620.15	0.00008
381635.85	3861620.15	0.00008	381735.85	3861620.15	0.00008
381835.85	3861620.15	0.00008	381935.85	3861620.15	0.00009
382035.85	3861620.15	0.00009	382135.85	3861620.15	0.00009
382235.85	3861620.15	0.00009	382335.85	3861620.15	0.00009
382435.85	3861620.15	0.00009	382535.85	3861620.15	0.00009
382635.85	3861620.15	0.00008	382735.85	3861620.15	0.00008
382835.85	3861620.15	0.00008	382935.85	3861620.15	0.00008
373035.85	3861720.15	0.00001	373135.85	3861720.15	0.00001
373235.85	3861720.15	0.00001	373335.85	3861720.15	0.00001
373435.85	3861720.15	0.00001	373535.85	3861720.15	0.00001
373635.85	3861720.15	0.00001	373735.85	3861720.15	0.00001
373835.85	3861720.15	0.00001	373935.85	3861720.15	0.00001
374035.85	3861720.15	0.00001	374135.85	3861720.15	0.00001
374235.85	3861720.15	0.00001	374335.85	3861720.15	0.00001
374435.85	3861720.15	0.00001	374535.85	3861720.15	0.00001
374635.85	3861720.15	0.00001	374735.85	3861720.15	0.00001
374835.85	3861720.15	0.00001	374935.85	3861720.15	0.00001
375035.85	3861720.15	0.00001	375135.85	3861720.15	0.00001
375235.85	3861720.15	0.00001	375335.85	3861720.15	0.00001
375435.85	3861720.15	0.00001	375535.85	3861720.15	0.00001
375635.85	3861720.15	0.00001	375735.85	3861720.15	0.00001
375835.85	3861720.15	0.00001	375935.85	3861720.15	0.00002
376035.85	3861720.15	0.00002	376135.85	3861720.15	0.00002
376235.85	3861720.15	0.00002	376335.85	3861720.15	0.00002
376435.85	3861720.15	0.00002	376535.85	3861720.15	0.00002
376635.85	3861720.15	0.00002	376735.85	3861720.15	0.00002
376835.85	3861720.15	0.00002	376935.85	3861720.15	0.00002
377035.85	3861720.15	0.00002	377135.85	3861720.15	0.00002
377235.85	3861720.15	0.00002	377335.85	3861720.15	0.00002

377435.85	3861720.15	0.00002	377535.85	3861720.15	0.00002
377635.85	3861720.15	0.00002	377735.85	3861720.15	0.00002
377835.85	3861720.15	0.00002	377935.85	3861720.15	0.00002
378035.85	3861720.15	0.00002	378135.85	3861720.15	0.00002
378235.85	3861720.15	0.00002	378335.85	3861720.15	0.00002
378435.85	3861720.15	0.00002	378535.85	3861720.15	0.00003

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
378635.85	3861720.15	0.00003	378735.85	3861720.15	0.00003
378835.85	3861720.15	0.00003	378935.85	3861720.15	0.00003
379035.85	3861720.15	0.00003	379135.85	3861720.15	0.00003
379235.85	3861720.15	0.00003	379335.85	3861720.15	0.00003
379435.85	3861720.15	0.00004	379535.85	3861720.15	0.00004
379635.85	3861720.15	0.00004	379735.85	3861720.15	0.00004
379835.85	3861720.15	0.00004	379935.85	3861720.15	0.00005
380035.85	3861720.15	0.00005	380135.85	3861720.15	0.00005
380235.85	3861720.15	0.00005	380335.85	3861720.15	0.00005
380435.85	3861720.15	0.00005	380535.85	3861720.15	0.00005
380635.85	3861720.15	0.00006	380735.85	3861720.15	0.00006
380835.85	3861720.15	0.00006	380935.85	3861720.15	0.00007
381035.85	3861720.15	0.00007	381135.85	3861720.15	0.00007
381235.85	3861720.15	0.00007	381335.85	3861720.15	0.00007
381435.85	3861720.15	0.00007	381535.85	3861720.15	0.00007
381635.85	3861720.15	0.00007	381735.85	3861720.15	0.00007
381835.85	3861720.15	0.00008	381935.85	3861720.15	0.00008
382035.85	3861720.15	0.00008	382135.85	3861720.15	0.00009
382235.85	3861720.15	0.00009	382335.85	3861720.15	0.00009
382435.85	3861720.15	0.00009	382535.85	3861720.15	0.00009
382635.85	3861720.15	0.00009	382735.85	3861720.15	0.00009
382835.85	3861720.15	0.00009	382935.85	3861720.15	0.00009
373035.85	3861820.15	0.00001	373135.85	3861820.15	0.00001
373235.85	3861820.15	0.00001	373335.85	3861820.15	0.00001
373435.85	3861820.15	0.00001	373535.85	3861820.15	0.00001
373635.85	3861820.15	0.00001	373735.85	3861820.15	0.00001
373835.85	3861820.15	0.00001	373935.85	3861820.15	0.00001
374035.85	3861820.15	0.00001	374135.85	3861820.15	0.00001
374235.85	3861820.15	0.00001	374335.85	3861820.15	0.00001
374435.85	3861820.15	0.00001	374535.85	3861820.15	0.00001
374635.85	3861820.15	0.00001	374735.85	3861820.15	0.00001
374835.85	3861820.15	0.00001	374935.85	3861820.15	0.00001
375035.85	3861820.15	0.00001	375135.85	3861820.15	0.00001

375235.85	3861820.15	0.00001	375335.85	3861820.15	0.00001
375435.85	3861820.15	0.00001	375535.85	3861820.15	0.00001
375635.85	3861820.15	0.00001	375735.85	3861820.15	0.00001
375835.85	3861820.15	0.00001	375935.85	3861820.15	0.00001
376035.85	3861820.15	0.00002	376135.85	3861820.15	0.00002
376235.85	3861820.15	0.00002	376335.85	3861820.15	0.00002
376435.85	3861820.15	0.00002	376535.85	3861820.15	0.00002

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376635.85	3861820.15	0.00002	376735.85	3861820.15	0.00002
376835.85	3861820.15	0.00002	376935.85	3861820.15	0.00002
377035.85	3861820.15	0.00002	377135.85	3861820.15	0.00002
377235.85	3861820.15	0.00002	377335.85	3861820.15	0.00002
377435.85	3861820.15	0.00002	377535.85	3861820.15	0.00002
377635.85	3861820.15	0.00002	377735.85	3861820.15	0.00002
377835.85	3861820.15	0.00002	377935.85	3861820.15	0.00002
378035.85	3861820.15	0.00002	378135.85	3861820.15	0.00002
378235.85	3861820.15	0.00002	378335.85	3861820.15	0.00002
378435.85	3861820.15	0.00002	378535.85	3861820.15	0.00002
378635.85	3861820.15	0.00002	378735.85	3861820.15	0.00002
378835.85	3861820.15	0.00003	378935.85	3861820.15	0.00003
379035.85	3861820.15	0.00003	379135.85	3861820.15	0.00003
379235.85	3861820.15	0.00003	379335.85	3861820.15	0.00003
379435.85	3861820.15	0.00003	379535.85	3861820.15	0.00004
379635.85	3861820.15	0.00004	379735.85	3861820.15	0.00004
379835.85	3861820.15	0.00004	379935.85	3861820.15	0.00004
380035.85	3861820.15	0.00004	380135.85	3861820.15	0.00005
380235.85	3861820.15	0.00005	380335.85	3861820.15	0.00005
380435.85	3861820.15	0.00005	380535.85	3861820.15	0.00005
380635.85	3861820.15	0.00005	380735.85	3861820.15	0.00006
380835.85	3861820.15	0.00006	380935.85	3861820.15	0.00006
381035.85	3861820.15	0.00007	381135.85	3861820.15	0.00007
381235.85	3861820.15	0.00007	381335.85	3861820.15	0.00007
381435.85	3861820.15	0.00007	381535.85	3861820.15	0.00007
381635.85	3861820.15	0.00007	381735.85	3861820.15	0.00007
381835.85	3861820.15	0.00007	381935.85	3861820.15	0.00007
382035.85	3861820.15	0.00008	382135.85	3861820.15	0.00008
382235.85	3861820.15	0.00008	382335.85	3861820.15	0.00009
382435.85	3861820.15	0.00009	382535.85	3861820.15	0.00009
382635.85	3861820.15	0.00009	382735.85	3861820.15	0.00009
382835.85	3861820.15	0.00009	382935.85	3861820.15	0.00010

373035.85	3861920.15	0.00001	373135.85	3861920.15	0.00001
373235.85	3861920.15	0.00001	373335.85	3861920.15	0.00001
373435.85	3861920.15	0.00001	373535.85	3861920.15	0.00001
373635.85	3861920.15	0.00001	373735.85	3861920.15	0.00001
373835.85	3861920.15	0.00001	373935.85	3861920.15	0.00001
374035.85	3861920.15	0.00001	374135.85	3861920.15	0.00001
374235.85	3861920.15	0.00001	374335.85	3861920.15	0.00001
374435.85	3861920.15	0.00001	374535.85	3861920.15	0.00001

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374635.85	3861920.15	0.00001	374735.85	3861920.15	0.00001
374835.85	3861920.15	0.00001	374935.85	3861920.15	0.00001
375035.85	3861920.15	0.00001	375135.85	3861920.15	0.00001
375235.85	3861920.15	0.00001	375335.85	3861920.15	0.00001
375435.85	3861920.15	0.00001	375535.85	3861920.15	0.00001
375635.85	3861920.15	0.00001	375735.85	3861920.15	0.00001
375835.85	3861920.15	0.00001	375935.85	3861920.15	0.00001
376035.85	3861920.15	0.00002	376135.85	3861920.15	0.00002
376235.85	3861920.15	0.00002	376335.85	3861920.15	0.00002
376435.85	3861920.15	0.00002	376535.85	3861920.15	0.00002
376635.85	3861920.15	0.00002	376735.85	3861920.15	0.00002
376835.85	3861920.15	0.00002	376935.85	3861920.15	0.00002
377035.85	3861920.15	0.00002	377135.85	3861920.15	0.00002
377235.85	3861920.15	0.00002	377335.85	3861920.15	0.00002
377435.85	3861920.15	0.00002	377535.85	3861920.15	0.00002
377635.85	3861920.15	0.00002	377735.85	3861920.15	0.00002
377835.85	3861920.15	0.00002	377935.85	3861920.15	0.00002
378035.85	3861920.15	0.00002	378135.85	3861920.15	0.00002
378235.85	3861920.15	0.00002	378335.85	3861920.15	0.00002
378435.85	3861920.15	0.00002	378535.85	3861920.15	0.00002
378635.85	3861920.15	0.00002	378735.85	3861920.15	0.00002
378835.85	3861920.15	0.00002	378935.85	3861920.15	0.00003
379035.85	3861920.15	0.00003	379135.85	3861920.15	0.00003
379235.85	3861920.15	0.00003	379335.85	3861920.15	0.00003
379435.85	3861920.15	0.00003	379535.85	3861920.15	0.00003
379635.85	3861920.15	0.00004	379735.85	3861920.15	0.00004
379835.85	3861920.15	0.00004	379935.85	3861920.15	0.00004
380035.85	3861920.15	0.00004	380135.85	3861920.15	0.00004
380235.85	3861920.15	0.00004	380335.85	3861920.15	0.00004
380435.85	3861920.15	0.00004	380535.85	3861920.15	0.00005
380635.85	3861920.15	0.00005	380735.85	3861920.15	0.00005

380835.85	3861920.15	0.00006	380935.85	3861920.15	0.00006
381035.85	3861920.15	0.00006	381135.85	3861920.15	0.00006
381235.85	3861920.15	0.00006	381335.85	3861920.15	0.00007
381435.85	3861920.15	0.00007	381535.85	3861920.15	0.00007
381635.85	3861920.15	0.00007	381735.85	3861920.15	0.00007
381835.85	3861920.15	0.00007	381935.85	3861920.15	0.00007
382035.85	3861920.15	0.00007	382135.85	3861920.15	0.00008
382235.85	3861920.15	0.00008	382335.85	3861920.15	0.00008
382435.85	3861920.15	0.00009	382535.85	3861920.15	0.00009

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
382635.85	3861920.15	0.00009	382735.85	3861920.15	0.00009
382835.85	3861920.15	0.00009	382935.85	3861920.15	0.00009
373035.85	3862020.15	0.00001	373135.85	3862020.15	0.00001
373235.85	3862020.15	0.00001	373335.85	3862020.15	0.00001
373435.85	3862020.15	0.00001	373535.85	3862020.15	0.00001
373635.85	3862020.15	0.00001	373735.85	3862020.15	0.00001
373835.85	3862020.15	0.00001	373935.85	3862020.15	0.00001
374035.85	3862020.15	0.00001	374135.85	3862020.15	0.00001
374235.85	3862020.15	0.00001	374335.85	3862020.15	0.00001
374435.85	3862020.15	0.00001	374535.85	3862020.15	0.00001
374635.85	3862020.15	0.00001	374735.85	3862020.15	0.00001
374835.85	3862020.15	0.00001	374935.85	3862020.15	0.00001
375035.85	3862020.15	0.00001	375135.85	3862020.15	0.00001
375235.85	3862020.15	0.00001	375335.85	3862020.15	0.00001
375435.85	3862020.15	0.00001	375535.85	3862020.15	0.00001
375635.85	3862020.15	0.00001	375735.85	3862020.15	0.00001
375835.85	3862020.15	0.00001	375935.85	3862020.15	0.00001
376035.85	3862020.15	0.00001	376135.85	3862020.15	0.00001
376235.85	3862020.15	0.00002	376335.85	3862020.15	0.00002
376435.85	3862020.15	0.00002	376535.85	3862020.15	0.00002
376635.85	3862020.15	0.00002	376735.85	3862020.15	0.00002
376835.85	3862020.15	0.00002	376935.85	3862020.15	0.00002
377035.85	3862020.15	0.00002	377135.85	3862020.15	0.00002
377235.85	3862020.15	0.00002	377335.85	3862020.15	0.00001
377435.85	3862020.15	0.00001	377535.85	3862020.15	0.00001
377635.85	3862020.15	0.00002	377735.85	3862020.15	0.00002
377835.85	3862020.15	0.00002	377935.85	3862020.15	0.00002
378035.85	3862020.15	0.00002	378135.85	3862020.15	0.00002
378235.85	3862020.15	0.00002	378335.85	3862020.15	0.00002
378435.85	3862020.15	0.00002	378535.85	3862020.15	0.00002

378635.85	3862020.15	0.00002	378735.85	3862020.15	0.00002
378835.85	3862020.15	0.00002	378935.85	3862020.15	0.00002
379035.85	3862020.15	0.00003	379135.85	3862020.15	0.00003
379235.85	3862020.15	0.00003	379335.85	3862020.15	0.00003
379435.85	3862020.15	0.00003	379535.85	3862020.15	0.00003
379635.85	3862020.15	0.00003	379735.85	3862020.15	0.00004
379835.85	3862020.15	0.00004	379935.85	3862020.15	0.00004
380035.85	3862020.15	0.00004	380135.85	3862020.15	0.00004
380235.85	3862020.15	0.00004	380335.85	3862020.15	0.00004
380435.85	3862020.15	0.00004	380535.85	3862020.15	0.00004

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380635.85	3862020.15	0.00005	380735.85	3862020.15	0.00005
380835.85	3862020.15	0.00005	380935.85	3862020.15	0.00006
381035.85	3862020.15	0.00006	381135.85	3862020.15	0.00006
381235.85	3862020.15	0.00006	381335.85	3862020.15	0.00006
381435.85	3862020.15	0.00006	381535.85	3862020.15	0.00007
381635.85	3862020.15	0.00007	381735.85	3862020.15	0.00006
381835.85	3862020.15	0.00007	381935.85	3862020.15	0.00007
382035.85	3862020.15	0.00007	382135.85	3862020.15	0.00007
382235.85	3862020.15	0.00007	382335.85	3862020.15	0.00008
382435.85	3862020.15	0.00008	382535.85	3862020.15	0.00008
382635.85	3862020.15	0.00009	382735.85	3862020.15	0.00009
382835.85	3862020.15	0.00009	382935.85	3862020.15	0.00009
373035.85	3862120.15	0.00001	373135.85	3862120.15	0.00001
373235.85	3862120.15	0.00001	373335.85	3862120.15	0.00001
373435.85	3862120.15	0.00001	373535.85	3862120.15	0.00001
373635.85	3862120.15	0.00001	373735.85	3862120.15	0.00001
373835.85	3862120.15	0.00001	373935.85	3862120.15	0.00001
374035.85	3862120.15	0.00001	374135.85	3862120.15	0.00001
374235.85	3862120.15	0.00001	374335.85	3862120.15	0.00001
374435.85	3862120.15	0.00001	374535.85	3862120.15	0.00001
374635.85	3862120.15	0.00001	374735.85	3862120.15	0.00001
374835.85	3862120.15	0.00001	374935.85	3862120.15	0.00001
375035.85	3862120.15	0.00001	375135.85	3862120.15	0.00001
375235.85	3862120.15	0.00001	375335.85	3862120.15	0.00001
375435.85	3862120.15	0.00001	375535.85	3862120.15	0.00001
375635.85	3862120.15	0.00001	375735.85	3862120.15	0.00001
375835.85	3862120.15	0.00001	375935.85	3862120.15	0.00001
376035.85	3862120.15	0.00001	376135.85	3862120.15	0.00001
376235.85	3862120.15	0.00001	376335.85	3862120.15	0.00001

376435.85	3862120.15	0.00002	376535.85	3862120.15	0.00002
376635.85	3862120.15	0.00002	376735.85	3862120.15	0.00002
376835.85	3862120.15	0.00001	376935.85	3862120.15	0.00001
377035.85	3862120.15	0.00001	377135.85	3862120.15	0.00001
377235.85	3862120.15	0.00001	377335.85	3862120.15	0.00001
377435.85	3862120.15	0.00001	377535.85	3862120.15	0.00001
377635.85	3862120.15	0.00001	377735.85	3862120.15	0.00001
377835.85	3862120.15	0.00002	377935.85	3862120.15	0.00002
378035.85	3862120.15	0.00002	378135.85	3862120.15	0.00002
378235.85	3862120.15	0.00002	378335.85	3862120.15	0.00002
378435.85	3862120.15	0.00002	378535.85	3862120.15	0.00002

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
378635.85	3862120.15	0.00002	378735.85	3862120.15	0.00002
378835.85	3862120.15	0.00002	378935.85	3862120.15	0.00002
379035.85	3862120.15	0.00002	379135.85	3862120.15	0.00002
379235.85	3862120.15	0.00003	379335.85	3862120.15	0.00003
379435.85	3862120.15	0.00003	379535.85	3862120.15	0.00003
379635.85	3862120.15	0.00003	379735.85	3862120.15	0.00003
379835.85	3862120.15	0.00003	379935.85	3862120.15	0.00004
380035.85	3862120.15	0.00004	380135.85	3862120.15	0.00004
380235.85	3862120.15	0.00004	380335.85	3862120.15	0.00004
380435.85	3862120.15	0.00004	380535.85	3862120.15	0.00004
380635.85	3862120.15	0.00004	380735.85	3862120.15	0.00005
380835.85	3862120.15	0.00005	380935.85	3862120.15	0.00005
381035.85	3862120.15	0.00006	381135.85	3862120.15	0.00006
381235.85	3862120.15	0.00006	381335.85	3862120.15	0.00006
381435.85	3862120.15	0.00006	381535.85	3862120.15	0.00006
381635.85	3862120.15	0.00006	381735.85	3862120.15	0.00006
381835.85	3862120.15	0.00006	381935.85	3862120.15	0.00006
382035.85	3862120.15	0.00006	382135.85	3862120.15	0.00007
382235.85	3862120.15	0.00007	382335.85	3862120.15	0.00007
382435.85	3862120.15	0.00008	382535.85	3862120.15	0.00008
382635.85	3862120.15	0.00008	382735.85	3862120.15	0.00008
382835.85	3862120.15	0.00009	382935.85	3862120.15	0.00009
373035.85	3862220.15	0.00001	373135.85	3862220.15	0.00001
373235.85	3862220.15	0.00001	373335.85	3862220.15	0.00001
373435.85	3862220.15	0.00001	373535.85	3862220.15	0.00001
373635.85	3862220.15	0.00001	373735.85	3862220.15	0.00001
373835.85	3862220.15	0.00001	373935.85	3862220.15	0.00001
374035.85	3862220.15	0.00001	374135.85	3862220.15	0.00001

374235.85	3862220.15	0.00001	374335.85	3862220.15	0.00001
374435.85	3862220.15	0.00001	374535.85	3862220.15	0.00001
374635.85	3862220.15	0.00001	374735.85	3862220.15	0.00001
374835.85	3862220.15	0.00001	374935.85	3862220.15	0.00001
375035.85	3862220.15	0.00001	375135.85	3862220.15	0.00001
375235.85	3862220.15	0.00001	375335.85	3862220.15	0.00001
375435.85	3862220.15	0.00001	375535.85	3862220.15	0.00001
375635.85	3862220.15	0.00001	375735.85	3862220.15	0.00001
375835.85	3862220.15	0.00001	375935.85	3862220.15	0.00001
376035.85	3862220.15	0.00001	376135.85	3862220.15	0.00001
376235.85	3862220.15	0.00001	376335.85	3862220.15	0.00001
376435.85	3862220.15	0.00001	376535.85	3862220.15	0.00001

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376635.85	3862220.15	0.00001	376735.85	3862220.15	0.00001
376835.85	3862220.15	0.00001	376935.85	3862220.15	0.00001
377035.85	3862220.15	0.00001	377135.85	3862220.15	0.00001
377235.85	3862220.15	0.00001	377335.85	3862220.15	0.00001
377435.85	3862220.15	0.00001	377535.85	3862220.15	0.00001
377635.85	3862220.15	0.00001	377735.85	3862220.15	0.00001
377835.85	3862220.15	0.00001	377935.85	3862220.15	0.00002
378035.85	3862220.15	0.00002	378135.85	3862220.15	0.00002
378235.85	3862220.15	0.00002	378335.85	3862220.15	0.00002
378435.85	3862220.15	0.00002	378535.85	3862220.15	0.00002
378635.85	3862220.15	0.00002	378735.85	3862220.15	0.00002
378835.85	3862220.15	0.00002	378935.85	3862220.15	0.00002
379035.85	3862220.15	0.00002	379135.85	3862220.15	0.00002
379235.85	3862220.15	0.00002	379335.85	3862220.15	0.00003
379435.85	3862220.15	0.00003	379535.85	3862220.15	0.00003
379635.85	3862220.15	0.00003	379735.85	3862220.15	0.00003
379835.85	3862220.15	0.00003	379935.85	3862220.15	0.00004
380035.85	3862220.15	0.00004	380135.85	3862220.15	0.00004
380235.85	3862220.15	0.00004	380335.85	3862220.15	0.00004
380435.85	3862220.15	0.00004	380535.85	3862220.15	0.00004
380635.85	3862220.15	0.00004	380735.85	3862220.15	0.00004
380835.85	3862220.15	0.00005	380935.85	3862220.15	0.00005
381035.85	3862220.15	0.00005	381135.85	3862220.15	0.00006
381235.85	3862220.15	0.00006	381335.85	3862220.15	0.00006
381435.85	3862220.15	0.00006	381535.85	3862220.15	0.00006
381635.85	3862220.15	0.00006	381735.85	3862220.15	0.00006
381835.85	3862220.15	0.00006	381935.85	3862220.15	0.00006

382035.85	3862220.15	0.00006	382135.85	3862220.15	0.00006
382235.85	3862220.15	0.00007	382335.85	3862220.15	0.00007
382435.85	3862220.15	0.00007	382535.85	3862220.15	0.00008
382635.85	3862220.15	0.00008	382735.85	3862220.15	0.00008
382835.85	3862220.15	0.00008	382935.85	3862220.15	0.00009
373035.85	3862320.15	0.00001	373135.85	3862320.15	0.00001
373235.85	3862320.15	0.00001	373335.85	3862320.15	0.00001
373435.85	3862320.15	0.00001	373535.85	3862320.15	0.00001
373635.85	3862320.15	0.00001	373735.85	3862320.15	0.00001
373835.85	3862320.15	0.00001	373935.85	3862320.15	0.00001
374035.85	3862320.15	0.00001	374135.85	3862320.15	0.00001
374235.85	3862320.15	0.00001	374335.85	3862320.15	0.00001
374435.85	3862320.15	0.00001	374535.85	3862320.15	0.00001

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374635.85	3862320.15	0.00001	374735.85	3862320.15	0.00001
374835.85	3862320.15	0.00001	374935.85	3862320.15	0.00001
375035.85	3862320.15	0.00001	375135.85	3862320.15	0.00001
375235.85	3862320.15	0.00001	375335.85	3862320.15	0.00001
375435.85	3862320.15	0.00001	375535.85	3862320.15	0.00001
375635.85	3862320.15	0.00001	375735.85	3862320.15	0.00001
375835.85	3862320.15	0.00001	375935.85	3862320.15	0.00001
376035.85	3862320.15	0.00001	376135.85	3862320.15	0.00001
376235.85	3862320.15	0.00001	376335.85	3862320.15	0.00001
376435.85	3862320.15	0.00001	376535.85	3862320.15	0.00001
376635.85	3862320.15	0.00001	376735.85	3862320.15	0.00001
376835.85	3862320.15	0.00001	376935.85	3862320.15	0.00001
377035.85	3862320.15	0.00001	377135.85	3862320.15	0.00001
377235.85	3862320.15	0.00001	377335.85	3862320.15	0.00001
377435.85	3862320.15	0.00001	377535.85	3862320.15	0.00001
377635.85	3862320.15	0.00001	377735.85	3862320.15	0.00001
377835.85	3862320.15	0.00001	377935.85	3862320.15	0.00001
378035.85	3862320.15	0.00001	378135.85	3862320.15	0.00002
378235.85	3862320.15	0.00002	378335.85	3862320.15	0.00002
378435.85	3862320.15	0.00002	378535.85	3862320.15	0.00002
378635.85	3862320.15	0.00002	378735.85	3862320.15	0.00002
378835.85	3862320.15	0.00002	378935.85	3862320.15	0.00002
379035.85	3862320.15	0.00002	379135.85	3862320.15	0.00002
379235.85	3862320.15	0.00002	379335.85	3862320.15	0.00002
379435.85	3862320.15	0.00003	379535.85	3862320.15	0.00003
379635.85	3862320.15	0.00003	379735.85	3862320.15	0.00003

379835.85	3862320.15	0.00003	379935.85	3862320.15	0.00003
380035.85	3862320.15	0.00003	380135.85	3862320.15	0.00003
380235.85	3862320.15	0.00004	380335.85	3862320.15	0.00004
380435.85	3862320.15	0.00004	380535.85	3862320.15	0.00004
380635.85	3862320.15	0.00004	380735.85	3862320.15	0.00004
380835.85	3862320.15	0.00004	380935.85	3862320.15	0.00004
381035.85	3862320.15	0.00005	381135.85	3862320.15	0.00005
381235.85	3862320.15	0.00005	381335.85	3862320.15	0.00005
381435.85	3862320.15	0.00006	381535.85	3862320.15	0.00006
381635.85	3862320.15	0.00006	381735.85	3862320.15	0.00006
381835.85	3862320.15	0.00006	381935.85	3862320.15	0.00006
382035.85	3862320.15	0.00006	382135.85	3862320.15	0.00006
382235.85	3862320.15	0.00006	382335.85	3862320.15	0.00007
382435.85	3862320.15	0.00007	382535.85	3862320.15	0.00007

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
382635.85	3862320.15	0.00007	382735.85	3862320.15	0.00008
382835.85	3862320.15	0.00008	382935.85	3862320.15	0.00008
373035.85	3862420.15	0.00001	373135.85	3862420.15	0.00001
373235.85	3862420.15	0.00001	373335.85	3862420.15	0.00001
373435.85	3862420.15	0.00001	373535.85	3862420.15	0.00001
373635.85	3862420.15	0.00001	373735.85	3862420.15	0.00001
373835.85	3862420.15	0.00001	373935.85	3862420.15	0.00001
374035.85	3862420.15	0.00001	374135.85	3862420.15	0.00001
374235.85	3862420.15	0.00001	374335.85	3862420.15	0.00001
374435.85	3862420.15	0.00001	374535.85	3862420.15	0.00001
374635.85	3862420.15	0.00001	374735.85	3862420.15	0.00001
374835.85	3862420.15	0.00001	374935.85	3862420.15	0.00001
375035.85	3862420.15	0.00001	375135.85	3862420.15	0.00001
375235.85	3862420.15	0.00001	375335.85	3862420.15	0.00001
375435.85	3862420.15	0.00001	375535.85	3862420.15	0.00001
375635.85	3862420.15	0.00001	375735.85	3862420.15	0.00001
375835.85	3862420.15	0.00001	375935.85	3862420.15	0.00001
376035.85	3862420.15	0.00001	376135.85	3862420.15	0.00001
376235.85	3862420.15	0.00001	376335.85	3862420.15	0.00001
376435.85	3862420.15	0.00001	376535.85	3862420.15	0.00001
376635.85	3862420.15	0.00001	376735.85	3862420.15	0.00001
376835.85	3862420.15	0.00001	376935.85	3862420.15	0.00001
377035.85	3862420.15	0.00001	377135.85	3862420.15	0.00001
377235.85	3862420.15	0.00001	377335.85	3862420.15	0.00001
377435.85	3862420.15	0.00001	377535.85	3862420.15	0.00001

377635.85	3862420.15	0.00001	377735.85	3862420.15	0.00001
377835.85	3862420.15	0.00001	377935.85	3862420.15	0.00001
378035.85	3862420.15	0.00001	378135.85	3862420.15	0.00001
378235.85	3862420.15	0.00001	378335.85	3862420.15	0.00002
378435.85	3862420.15	0.00002	378535.85	3862420.15	0.00002
378635.85	3862420.15	0.00002	378735.85	3862420.15	0.00002
378835.85	3862420.15	0.00002	378935.85	3862420.15	0.00002
379035.85	3862420.15	0.00002	379135.85	3862420.15	0.00002
379235.85	3862420.15	0.00002	379335.85	3862420.15	0.00002
379435.85	3862420.15	0.00002	379535.85	3862420.15	0.00002
379635.85	3862420.15	0.00003	379735.85	3862420.15	0.00003
379835.85	3862420.15	0.00003	379935.85	3862420.15	0.00003
380035.85	3862420.15	0.00003	380135.85	3862420.15	0.00003
380235.85	3862420.15	0.00003	380335.85	3862420.15	0.00003
380435.85	3862420.15	0.00003	380535.85	3862420.15	0.00004

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380635.85	3862420.15	0.00004	380735.85	3862420.15	0.00004
380835.85	3862420.15	0.00004	380935.85	3862420.15	0.00004
381035.85	3862420.15	0.00004	381135.85	3862420.15	0.00005
381235.85	3862420.15	0.00005	381335.85	3862420.15	0.00005
381435.85	3862420.15	0.00005	381535.85	3862420.15	0.00005
381635.85	3862420.15	0.00005	381735.85	3862420.15	0.00006
381835.85	3862420.15	0.00005	381935.85	3862420.15	0.00006
382035.85	3862420.15	0.00006	382135.85	3862420.15	0.00006
382235.85	3862420.15	0.00006	382335.85	3862420.15	0.00006
382435.85	3862420.15	0.00006	382535.85	3862420.15	0.00007
382635.85	3862420.15	0.00007	382735.85	3862420.15	0.00007
382835.85	3862420.15	0.00008	382935.85	3862420.15	0.00008
380402.56	3859085.48	0.00033	380422.56	3859085.48	0.00033
380442.56	3859085.48	0.00033	380462.56	3859085.48	0.00033
380482.56	3859085.48	0.00034	380402.56	3859105.48	0.00032
380422.56	3859105.48	0.00033	380442.56	3859105.48	0.00033
380462.56	3859105.48	0.00033	380482.56	3859105.48	0.00033
380402.56	3859125.48	0.00032	380422.56	3859125.48	0.00032
380442.56	3859125.48	0.00032	380462.56	3859125.48	0.00033
380482.56	3859125.48	0.00033	380402.56	3859145.48	0.00032
380422.56	3859145.48	0.00032	380442.56	3859145.48	0.00032
380462.56	3859145.48	0.00032	380482.56	3859145.48	0.00032
380402.56	3859165.48	0.00031	380422.56	3859165.48	0.00032
380442.56	3859165.48	0.00032	380462.56	3859165.48	0.00032

380482.56	3859165.48	0.00032	380401.86	3858895.12	0.00036
380421.86	3858895.12	0.00036	380441.86	3858895.12	0.00037
380461.86	3858895.12	0.00037	380481.86	3858895.12	0.00037
380401.86	3858915.12	0.00036	380421.86	3858915.12	0.00036
380441.86	3858915.12	0.00036	380461.86	3858915.12	0.00036
380481.86	3858915.12	0.00037	380401.86	3858935.12	0.00035
380421.86	3858935.12	0.00036	380441.86	3858935.12	0.00036
380461.86	3858935.12	0.00036	380481.86	3858935.12	0.00036
380401.86	3858955.12	0.00035	380421.86	3858955.12	0.00035
380441.86	3858955.12	0.00035	380461.86	3858955.12	0.00036
380481.86	3858955.12	0.00036	380401.86	3858975.12	0.00035
380421.86	3858975.12	0.00035	380441.86	3858975.12	0.00035
380461.86	3858975.12	0.00035	380481.86	3858975.12	0.00036
380391.27	3858708.46	0.00040	380411.27	3858708.46	0.00040
380431.27	3858708.46	0.00041	380451.27	3858708.46	0.00041
380471.27	3858708.46	0.00041	380391.27	3858728.46	0.00040

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380411.27	3858728.46	0.00040	380431.27	3858728.46	0.00040
380451.27	3858728.46	0.00040	380471.27	3858728.46	0.00041
380391.27	3858748.46	0.00039	380411.27	3858748.46	0.00039
380431.27	3858748.46	0.00040	380451.27	3858748.46	0.00040
380471.27	3858748.46	0.00040	380391.27	3858768.46	0.00039
380411.27	3858768.46	0.00039	380431.27	3858768.46	0.00039
380451.27	3858768.46	0.00040	380471.27	3858768.46	0.00040
380391.27	3858788.46	0.00038	380411.27	3858788.46	0.00039
380431.27	3858788.46	0.00039	380451.27	3858788.46	0.00039
380471.27	3858788.46	0.00039	380261.01	3858482.08	0.00044
380281.01	3858482.08	0.00044	380301.01	3858482.08	0.00045
380321.01	3858482.08	0.00045	380341.01	3858482.08	0.00045
380261.01	3858502.08	0.00044	380281.01	3858502.08	0.00044
380301.01	3858502.08	0.00044	380321.01	3858502.08	0.00044
380341.01	3858502.08	0.00045	380261.01	3858522.08	0.00043
380281.01	3858522.08	0.00043	380301.01	3858522.08	0.00044
380321.01	3858522.08	0.00044	380341.01	3858522.08	0.00044
380261.01	3858542.08	0.00043	380281.01	3858542.08	0.00043
380301.01	3858542.08	0.00043	380321.01	3858542.08	0.00043
380341.01	3858542.08	0.00044	380261.01	3858562.08	0.00042
380281.01	3858562.08	0.00042	380301.01	3858562.08	0.00043
380321.01	3858562.08	0.00043	380341.01	3858562.08	0.00043
381276.21	3860358.73	0.00020	381296.21	3860358.73	0.00020

381316.21	3860358.73	0.00020	381336.21	3860358.73	0.00021
381356.21	3860358.73	0.00021	381276.21	3860378.73	0.00018
381296.21	3860378.73	0.00019	381316.21	3860378.73	0.00019
381336.21	3860378.73	0.00020	381356.21	3860378.73	0.00020
381276.21	3860398.73	0.00017	381296.21	3860398.73	0.00017
381316.21	3860398.73	0.00018	381336.21	3860398.73	0.00019
381356.21	3860398.73	0.00019	381276.21	3860418.73	0.00017
381296.21	3860418.73	0.00017	381316.21	3860418.73	0.00017
381336.21	3860418.73	0.00018	381356.21	3860418.73	0.00018
381276.21	3860438.73	0.00016	381296.21	3860438.73	0.00016
381316.21	3860438.73	0.00017	381336.21	3860438.73	0.00017
381356.21	3860438.73	0.00017	380934.50	3858592.15	0.00051
380954.50	3858592.15	0.00051	380974.50	3858592.15	0.00051
380994.50	3858592.15	0.00052	381014.50	3858592.15	0.00052
380934.50	3858612.15	0.00050	380954.50	3858612.15	0.00050
380974.50	3858612.15	0.00051	380994.50	3858612.15	0.00051
381014.50	3858612.15	0.00051	380934.50	3858632.15	0.00050

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380954.50	3858632.15	0.00050	380974.50	3858632.15	0.00050
380994.50	3858632.15	0.00050	381014.50	3858632.15	0.00051
380934.50	3858652.15	0.00049	380954.50	3858652.15	0.00049
380974.50	3858652.15	0.00050	380994.50	3858652.15	0.00050
381014.50	3858652.15	0.00050	380934.50	3858672.15	0.00048
380954.50	3858672.15	0.00049	380974.50	3858672.15	0.00049
380994.50	3858672.15	0.00049	381014.50	3858672.15	0.00049
380582.23	3858516.05	0.00048	380602.23	3858516.05	0.00048
380622.23	3858516.05	0.00049	380642.23	3858516.05	0.00049
380662.23	3858516.05	0.00049	380582.23	3858536.05	0.00047
380602.23	3858536.05	0.00048	380622.23	3858536.05	0.00048
380642.23	3858536.05	0.00048	380662.23	3858536.05	0.00048
380582.23	3858556.05	0.00047	380602.23	3858556.05	0.00047
380622.23	3858556.05	0.00047	380642.23	3858556.05	0.00048
380662.23	3858556.05	0.00048	380582.23	3858576.05	0.00046
380602.23	3858576.05	0.00046	380622.23	3858576.05	0.00047
380642.23	3858576.05	0.00047	380662.23	3858576.05	0.00047
380582.23	3858596.05	0.00046	380602.23	3858596.05	0.00046
380622.23	3858596.05	0.00046	380642.23	3858596.05	0.00046
380662.23	3858596.05	0.00047	380808.74	3858499.50	0.00052
380828.74	3858499.50	0.00052	380848.74	3858499.50	0.00053
380868.74	3858499.50	0.00053	380888.74	3858499.50	0.00053

380808.74	3858519.50	0.00051	380828.74	3858519.50	0.00052
380848.74	3858519.50	0.00052	380868.74	3858519.50	0.00052
380888.74	3858519.50	0.00052	380808.74	3858539.50	0.00051
380828.74	3858539.50	0.00051	380848.74	3858539.50	0.00051
380868.74	3858539.50	0.00051	380888.74	3858539.50	0.00052
380808.74	3858559.50	0.00050	380828.74	3858559.50	0.00050
380848.74	3858559.50	0.00051	380868.74	3858559.50	0.00051
380888.74	3858559.50	0.00051	380808.74	3858579.50	0.00049
380828.74	3858579.50	0.00050	380848.74	3858579.50	0.00050
380868.74	3858579.50	0.00050	380888.74	3858579.50	0.00051
381037.55	3858591.32	0.00052	381057.55	3858591.32	0.00053
381077.55	3858591.32	0.00053	381097.55	3858591.32	0.00053
381117.55	3858591.32	0.00054	381037.55	3858611.32	0.00052
381057.55	3858611.32	0.00052	381077.55	3858611.32	0.00052
381097.55	3858611.32	0.00053	381117.55	3858611.32	0.00053
381037.55	3858631.32	0.00051	381057.55	3858631.32	0.00051
381077.55	3858631.32	0.00052	381097.55	3858631.32	0.00052
381117.55	3858631.32	0.00052	381037.55	3858651.32	0.00050

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381057.55	3858651.32	0.00051	381077.55	3858651.32	0.00051
381097.55	3858651.32	0.00051	381117.55	3858651.32	0.00052
381037.55	3858671.32	0.00050	381057.55	3858671.32	0.00050
381077.55	3858671.32	0.00050	381097.55	3858671.32	0.00051
381117.55	3858671.32	0.00051	380400.05	3858374.62	0.00050
380420.05	3858374.62	0.00050	380440.05	3858374.62	0.00050
380460.05	3858374.62	0.00051	380480.05	3858374.62	0.00051
380400.05	3858394.62	0.00049	380420.05	3858394.62	0.00049
380440.05	3858394.62	0.00050	380460.05	3858394.62	0.00050
380480.05	3858394.62	0.00050	380400.05	3858414.62	0.00048
380420.05	3858414.62	0.00049	380440.05	3858414.62	0.00049
380460.05	3858414.62	0.00049	380480.05	3858414.62	0.00050
380400.05	3858434.62	0.00048	380420.05	3858434.62	0.00048
380440.05	3858434.62	0.00048	380460.05	3858434.62	0.00049
380480.05	3858434.62	0.00049	380400.05	3858454.62	0.00047
380420.05	3858454.62	0.00047	380440.05	3858454.62	0.00048
380460.05	3858454.62	0.00048	380480.05	3858454.62	0.00048
380005.73	3857853.82	0.00063	380025.73	3857853.82	0.00063
380045.73	3857853.82	0.00064	380065.73	3857853.82	0.00064
380085.73	3857853.82	0.00065	380105.73	3857853.82	0.00065
380125.73	3857853.82	0.00066	380145.73	3857853.82	0.00066

380165.73	3857853.82	0.00067	380185.73	3857853.82	0.00067
380205.73	3857853.82	0.00068	380225.73	3857853.82	0.00068
380245.73	3857853.82	0.00069	380265.73	3857853.82	0.00069
380285.73	3857853.82	0.00070	380005.73	3857873.82	0.00062
380025.73	3857873.82	0.00062	380045.73	3857873.82	0.00063
380065.73	3857873.82	0.00063	380085.73	3857873.82	0.00064
380105.73	3857873.82	0.00064	380125.73	3857873.82	0.00065
380145.73	3857873.82	0.00065	380165.73	3857873.82	0.00066
380185.73	3857873.82	0.00066	380205.73	3857873.82	0.00067
380225.73	3857873.82	0.00067	380245.73	3857873.82	0.00068
380265.73	3857873.82	0.00068	380285.73	3857873.82	0.00069
380005.73	3857893.82	0.00061	380025.73	3857893.82	0.00061
380045.73	3857893.82	0.00062	380065.73	3857893.82	0.00062
380085.73	3857893.82	0.00063	380105.73	3857893.82	0.00063
380125.73	3857893.82	0.00064	380145.73	3857893.82	0.00064
380165.73	3857893.82	0.00065	380185.73	3857893.82	0.00065
380205.73	3857893.82	0.00066	380225.73	3857893.82	0.00066
380245.73	3857893.82	0.00067	380265.73	3857893.82	0.00067
380285.73	3857893.82	0.00068	380005.73	3857913.82	0.00060

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380025.73	3857913.82	0.00060	380045.73	3857913.82	0.00061
380065.73	3857913.82	0.00061	380085.73	3857913.82	0.00062
380105.73	3857913.82	0.00062	380125.73	3857913.82	0.00063
380145.73	3857913.82	0.00063	380165.73	3857913.82	0.00064
380185.73	3857913.82	0.00064	380205.73	3857913.82	0.00065
380225.73	3857913.82	0.00065	380245.73	3857913.82	0.00066
380265.73	3857913.82	0.00066	380285.73	3857913.82	0.00067
380005.73	3857933.82	0.00059	380025.73	3857933.82	0.00059
380045.73	3857933.82	0.00060	380065.73	3857933.82	0.00060
380085.73	3857933.82	0.00061	380105.73	3857933.82	0.00061
380125.73	3857933.82	0.00062	380145.73	3857933.82	0.00062
380165.73	3857933.82	0.00063	380185.73	3857933.82	0.00063
380205.73	3857933.82	0.00064	380225.73	3857933.82	0.00064
380245.73	3857933.82	0.00065	380265.73	3857933.82	0.00065
380285.73	3857933.82	0.00066	380005.73	3857953.82	0.00058
380025.73	3857953.82	0.00059	380045.73	3857953.82	0.00059
380065.73	3857953.82	0.00059	380085.73	3857953.82	0.00060
380105.73	3857953.82	0.00060	380125.73	3857953.82	0.00061
380145.73	3857953.82	0.00061	380165.73	3857953.82	0.00062
380185.73	3857953.82	0.00062	380205.73	3857953.82	0.00063

380225.73	3857953.82	0.00063	380245.73	3857953.82	0.00064
380265.73	3857953.82	0.00064	380285.73	3857953.82	0.00065
380005.73	3857973.82	0.00057	380025.73	3857973.82	0.00058
380045.73	3857973.82	0.00058	380065.73	3857973.82	0.00059
380085.73	3857973.82	0.00059	380105.73	3857973.82	0.00059
380125.73	3857973.82	0.00060	380145.73	3857973.82	0.00060
380165.73	3857973.82	0.00061	380185.73	3857973.82	0.00061
380205.73	3857973.82	0.00062	380225.73	3857973.82	0.00062
380245.73	3857973.82	0.00063	380265.73	3857973.82	0.00063
380285.73	3857973.82	0.00064	380005.73	3857993.82	0.00056
380025.73	3857993.82	0.00057	380045.73	3857993.82	0.00057
380065.73	3857993.82	0.00058	380085.73	3857993.82	0.00058
380105.73	3857993.82	0.00059	380125.73	3857993.82	0.00059
380145.73	3857993.82	0.00059	380165.73	3857993.82	0.00060
380185.73	3857993.82	0.00060	380205.73	3857993.82	0.00061
380225.73	3857993.82	0.00061	380245.73	3857993.82	0.00062
380265.73	3857993.82	0.00062	380285.73	3857993.82	0.00063
380005.73	3858013.82	0.00055	380025.73	3858013.82	0.00056
380045.73	3858013.82	0.00056	380065.73	3858013.82	0.00057
380085.73	3858013.82	0.00057	380105.73	3858013.82	0.00058

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380125.73	3858013.82	0.00058	380145.73	3858013.82	0.00059
380165.73	3858013.82	0.00059	380185.73	3858013.82	0.00059
380205.73	3858013.82	0.00060	380225.73	3858013.82	0.00060
380245.73	3858013.82	0.00061	380265.73	3858013.82	0.00061
380285.73	3858013.82	0.00062	380005.73	3858033.82	0.00055
380025.73	3858033.82	0.00055	380045.73	3858033.82	0.00056
380065.73	3858033.82	0.00056	380085.73	3858033.82	0.00056
380105.73	3858033.82	0.00057	380125.73	3858033.82	0.00057
380145.73	3858033.82	0.00058	380165.73	3858033.82	0.00058
380185.73	3858033.82	0.00059	380205.73	3858033.82	0.00059
380225.73	3858033.82	0.00059	380245.73	3858033.82	0.00060
380265.73	3858033.82	0.00060	380285.73	3858033.82	0.00061
380005.73	3858053.82	0.00054	380025.73	3858053.82	0.00054
380045.73	3858053.82	0.00055	380065.73	3858053.82	0.00055
380085.73	3858053.82	0.00056	380105.73	3858053.82	0.00056
380125.73	3858053.82	0.00056	380145.73	3858053.82	0.00057
380165.73	3858053.82	0.00057	380185.73	3858053.82	0.00058
380205.73	3858053.82	0.00058	380225.73	3858053.82	0.00059
380245.73	3858053.82	0.00059	380265.73	3858053.82	0.00059

380285.73	3858053.82	0.00060	380005.73	3858073.82	0.00053
380025.73	3858073.82	0.00053	380045.73	3858073.82	0.00054
380065.73	3858073.82	0.00054	380085.73	3858073.82	0.00055
380105.73	3858073.82	0.00055	380125.73	3858073.82	0.00056
380145.73	3858073.82	0.00056	380165.73	3858073.82	0.00056
380185.73	3858073.82	0.00057	380205.73	3858073.82	0.00057
380225.73	3858073.82	0.00058	380245.73	3858073.82	0.00058
380265.73	3858073.82	0.00058	380285.73	3858073.82	0.00059
380005.73	3858093.82	0.00052	380025.73	3858093.82	0.00053
380045.73	3858093.82	0.00053	380065.73	3858093.82	0.00054
380085.73	3858093.82	0.00054	380105.73	3858093.82	0.00054
380125.73	3858093.82	0.00055	380145.73	3858093.82	0.00055
380165.73	3858093.82	0.00056	380185.73	3858093.82	0.00056
380205.73	3858093.82	0.00056	380225.73	3858093.82	0.00057
380245.73	3858093.82	0.00057	380265.73	3858093.82	0.00058
380285.73	3858093.82	0.00058	380005.73	3858113.82	0.00052
380025.73	3858113.82	0.00052	380045.73	3858113.82	0.00052
380065.73	3858113.82	0.00053	380085.73	3858113.82	0.00053
380105.73	3858113.82	0.00054	380125.73	3858113.82	0.00054
380145.73	3858113.82	0.00054	380165.73	3858113.82	0.00055
380185.73	3858113.82	0.00055	380205.73	3858113.82	0.00056

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380225.73	3858113.82	0.00056	380245.73	3858113.82	0.00056
380265.73	3858113.82	0.00057	380285.73	3858113.82	0.00057
380005.73	3858133.82	0.00051	380025.73	3858133.82	0.00051
380045.73	3858133.82	0.00052	380065.73	3858133.82	0.00052
380085.73	3858133.82	0.00052	380105.73	3858133.82	0.00053
380125.73	3858133.82	0.00053	380145.73	3858133.82	0.00054
380165.73	3858133.82	0.00054	380185.73	3858133.82	0.00054
380205.73	3858133.82	0.00055	380225.73	3858133.82	0.00055
380245.73	3858133.82	0.00056	380265.73	3858133.82	0.00056
380285.73	3858133.82	0.00056	377217.24	3858567.03	0.00014
377237.24	3858567.03	0.00014	377257.24	3858567.03	0.00014
377277.24	3858567.03	0.00014	377297.24	3858567.03	0.00014
377217.24	3858587.03	0.00014	377237.24	3858587.03	0.00014
377257.24	3858587.03	0.00014	377277.24	3858587.03	0.00014
377297.24	3858587.03	0.00014	377217.24	3858607.03	0.00014
377237.24	3858607.03	0.00014	377257.24	3858607.03	0.00014
377277.24	3858607.03	0.00014	377297.24	3858607.03	0.00014
377217.24	3858627.03	0.00014	377237.24	3858627.03	0.00014

377257.24	3858627.03	0.00014	377277.24	3858627.03	0.00014
377297.24	3858627.03	0.00014	377217.24	3858647.03	0.00013
377237.24	3858647.03	0.00014	377257.24	3858647.03	0.00014
377277.24	3858647.03	0.00014	377297.24	3858647.03	0.00014
376157.83	3858496.88	0.00010	376177.83	3858496.88	0.00010
376197.83	3858496.88	0.00010	376217.83	3858496.88	0.00010
376237.83	3858496.88	0.00010	376157.83	3858516.88	0.00009
376177.83	3858516.88	0.00010	376197.83	3858516.88	0.00010
376217.83	3858516.88	0.00010	376237.83	3858516.88	0.00010
376157.83	3858536.88	0.00009	376177.83	3858536.88	0.00009
376197.83	3858536.88	0.00009	376217.83	3858536.88	0.00010
376237.83	3858536.88	0.00010	376157.83	3858556.88	0.00009
376177.83	3858556.88	0.00009	376197.83	3858556.88	0.00009
376217.83	3858556.88	0.00009	376237.83	3858556.88	0.00010
376157.83	3858576.88	0.00009	376177.83	3858576.88	0.00009
376197.83	3858576.88	0.00009	376217.83	3858576.88	0.00009
376237.83	3858576.88	0.00009	375565.00	3858567.55	0.00008
375585.00	3858567.55	0.00008	375605.00	3858567.55	0.00008
375625.00	3858567.55	0.00008	375645.00	3858567.55	0.00008
375565.00	3858587.55	0.00008	375585.00	3858587.55	0.00008
375605.00	3858587.55	0.00008	375625.00	3858587.55	0.00008
375645.00	3858587.55	0.00008	375565.00	3858607.55	0.00008

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375585.00	3858607.55	0.00008	375605.00	3858607.55	0.00008
375625.00	3858607.55	0.00008	375645.00	3858607.55	0.00008
375565.00	3858627.55	0.00008	375585.00	3858627.55	0.00008
375605.00	3858627.55	0.00008	375625.00	3858627.55	0.00008
375645.00	3858627.55	0.00008	375565.00	3858647.55	0.00008
375585.00	3858647.55	0.00008	375605.00	3858647.55	0.00008
375625.00	3858647.55	0.00008	375645.00	3858647.55	0.00008
375454.20	3860308.71	0.00003	375474.20	3860308.71	0.00003
375494.20	3860308.71	0.00003	375514.20	3860308.71	0.00003
375534.20	3860308.71	0.00003	375454.20	3860328.71	0.00003
375474.20	3860328.71	0.00003	375494.20	3860328.71	0.00003
375514.20	3860328.71	0.00003	375534.20	3860328.71	0.00003
375454.20	3860348.71	0.00003	375474.20	3860348.71	0.00003
375494.20	3860348.71	0.00003	375514.20	3860348.71	0.00003
375534.20	3860348.71	0.00003	375454.20	3860368.71	0.00002
375474.20	3860368.71	0.00002	375494.20	3860368.71	0.00003
375514.20	3860368.71	0.00003	375534.20	3860368.71	0.00003

375454.20	3860388.71	0.00002	375474.20	3860388.71	0.00002
375494.20	3860388.71	0.00002	375514.20	3860388.71	0.00002
375534.20	3860388.71	0.00003	376845.94	3862028.82	0.00002
376865.94	3862028.82	0.00002	376885.94	3862028.82	0.00002
376905.94	3862028.82	0.00002	376925.94	3862028.82	0.00002
376845.94	3862048.82	0.00002	376865.94	3862048.82	0.00002
376885.94	3862048.82	0.00002	376905.94	3862048.82	0.00002
376925.94	3862048.82	0.00002	376845.94	3862068.82	0.00002
376865.94	3862068.82	0.00002	376885.94	3862068.82	0.00002
376905.94	3862068.82	0.00001	376925.94	3862068.82	0.00001
376845.94	3862088.82	0.00001	376865.94	3862088.82	0.00001
376885.94	3862088.82	0.00001	376905.94	3862088.82	0.00001
376925.94	3862088.82	0.00001	376845.94	3862108.82	0.00001
376865.94	3862108.82	0.00001	376885.94	3862108.82	0.00001
376905.94	3862108.82	0.00001	376925.94	3862108.82	0.00001
380352.15	3855865.58	0.00859	380372.15	3855865.58	0.00853
380392.15	3855865.58	0.00846	380412.15	3855865.58	0.00840
380432.15	3855865.58	0.00834	380352.15	3855885.58	0.00837
380372.15	3855885.58	0.00830	380392.15	3855885.58	0.00824
380412.15	3855885.58	0.00817	380432.15	3855885.58	0.00812
380352.15	3855905.58	0.00815	380372.15	3855905.58	0.00809
380392.15	3855905.58	0.00802	380412.15	3855905.58	0.00796
380432.15	3855905.58	0.00790	380352.15	3855925.58	0.00795

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380372.15	3855925.58	0.00788	380392.15	3855925.58	0.00782
380412.15	3855925.58	0.00775	380432.15	3855925.58	0.00769
380352.15	3855945.58	0.00775	380372.15	3855945.58	0.00768
380392.15	3855945.58	0.00762	380412.15	3855945.58	0.00755
380432.15	3855945.58	0.00750	380566.80	3855864.85	0.00797
380586.80	3855864.85	0.00792	380606.80	3855864.85	0.00787
380626.80	3855864.85	0.00782	380646.80	3855864.85	0.00776
380566.80	3855884.85	0.00776	380586.80	3855884.85	0.00771
380606.80	3855884.85	0.00766	380626.80	3855884.85	0.00761
380646.80	3855884.85	0.00756	380566.80	3855904.85	0.00755
380586.80	3855904.85	0.00750	380606.80	3855904.85	0.00745
380626.80	3855904.85	0.00740	380646.80	3855904.85	0.00736
380566.80	3855924.85	0.00735	380586.80	3855924.85	0.00730
380606.80	3855924.85	0.00726	380626.80	3855924.85	0.00721
380646.80	3855924.85	0.00716	380566.80	3855944.85	0.00715
380586.80	3855944.85	0.00711	380606.80	3855944.85	0.00707

380626.80	3855944.85	0.00702	380646.80	3855944.85	0.00698
380309.65	3856027.96	0.00711	380329.65	3856027.96	0.00705
380349.65	3856027.96	0.00699	380369.65	3856027.96	0.00693
380389.65	3856027.96	0.00687	380409.65	3856027.96	0.00681
380429.65	3856027.96	0.00676	380449.65	3856027.96	0.00670
380469.65	3856027.96	0.00664	380489.65	3856027.96	0.00659
380509.65	3856027.96	0.00654	380529.65	3856027.96	0.00650
380549.65	3856027.96	0.00646	380569.65	3856027.96	0.00642
380589.65	3856027.96	0.00638	380309.65	3856047.96	0.00693
380329.65	3856047.96	0.00687	380349.65	3856047.96	0.00681
380369.65	3856047.96	0.00676	380389.65	3856047.96	0.00670
380409.65	3856047.96	0.00664	380429.65	3856047.96	0.00659
380449.65	3856047.96	0.00653	380469.65	3856047.96	0.00648
380489.65	3856047.96	0.00643	380509.65	3856047.96	0.00638
380529.65	3856047.96	0.00633	380549.65	3856047.96	0.00629
380569.65	3856047.96	0.00625	380589.65	3856047.96	0.00622
380309.65	3856067.96	0.00676	380329.65	3856067.96	0.00670
380349.65	3856067.96	0.00664	380369.65	3856067.96	0.00659
380389.65	3856067.96	0.00653	380409.65	3856067.96	0.00648
380429.65	3856067.96	0.00642	380449.65	3856067.96	0.00637
380469.65	3856067.96	0.00632	380489.65	3856067.96	0.00627
380509.65	3856067.96	0.00622	380529.65	3856067.96	0.00617
380549.65	3856067.96	0.00613	380569.65	3856067.96	0.00610
380589.65	3856067.96	0.00606	380309.65	3856087.96	0.00658

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380329.65	3856087.96	0.00653	380349.65	3856087.96	0.00647
380369.65	3856087.96	0.00642	380389.65	3856087.96	0.00637
380409.65	3856087.96	0.00631	380429.65	3856087.96	0.00626
380449.65	3856087.96	0.00621	380469.65	3856087.96	0.00616
380489.65	3856087.96	0.00611	380509.65	3856087.96	0.00606
380529.65	3856087.96	0.00602	380549.65	3856087.96	0.00598
380569.65	3856087.96	0.00595	380589.65	3856087.96	0.00591
380309.65	3856107.96	0.00641	380329.65	3856107.96	0.00636
380349.65	3856107.96	0.00631	380369.65	3856107.96	0.00625
380389.65	3856107.96	0.00620	380409.65	3856107.96	0.00615
380429.65	3856107.96	0.00610	380449.65	3856107.96	0.00605
380469.65	3856107.96	0.00600	380489.65	3856107.96	0.00595
380509.65	3856107.96	0.00591	380529.65	3856107.96	0.00587
380549.65	3856107.96	0.00584	380569.65	3856107.96	0.00580
380589.65	3856107.96	0.00577	380309.65	3856127.96	0.00624

380329.65	3856127.96	0.00619	380349.65	3856127.96	0.00614
380369.65	3856127.96	0.00609	380389.65	3856127.96	0.00604
380409.65	3856127.96	0.00599	380429.65	3856127.96	0.00594
380449.65	3856127.96	0.00590	380469.65	3856127.96	0.00585
380489.65	3856127.96	0.00580	380509.65	3856127.96	0.00577
380529.65	3856127.96	0.00573	380549.65	3856127.96	0.00570
380569.65	3856127.96	0.00566	380589.65	3856127.96	0.00563
380309.65	3856147.96	0.00608	380329.65	3856147.96	0.00602
380349.65	3856147.96	0.00598	380369.65	3856147.96	0.00593
380389.65	3856147.96	0.00588	380409.65	3856147.96	0.00584
380429.65	3856147.96	0.00579	380449.65	3856147.96	0.00574
380469.65	3856147.96	0.00570	380489.65	3856147.96	0.00566
380509.65	3856147.96	0.00562	380529.65	3856147.96	0.00559
380549.65	3856147.96	0.00555	380569.65	3856147.96	0.00552
380589.65	3856147.96	0.00549	380309.65	3856167.96	0.00591
380329.65	3856167.96	0.00586	380349.65	3856167.96	0.00581
380369.65	3856167.96	0.00577	380389.65	3856167.96	0.00573
380409.65	3856167.96	0.00568	380429.65	3856167.96	0.00564
380449.65	3856167.96	0.00560	380469.65	3856167.96	0.00556
380489.65	3856167.96	0.00552	380509.65	3856167.96	0.00548
380529.65	3856167.96	0.00545	380549.65	3856167.96	0.00541
380569.65	3856167.96	0.00538	380589.65	3856167.96	0.00535
380309.65	3856187.96	0.00575	380329.65	3856187.96	0.00570
380349.65	3856187.96	0.00565	380369.65	3856187.96	0.00561
380389.65	3856187.96	0.00557	380409.65	3856187.96	0.00553

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380429.65	3856187.96	0.00549	380449.65	3856187.96	0.00545
380469.65	3856187.96	0.00541	380489.65	3856187.96	0.00538
380509.65	3856187.96	0.00534	380529.65	3856187.96	0.00531
380549.65	3856187.96	0.00528	380569.65	3856187.96	0.00525
380589.65	3856187.96	0.00522	380309.65	3856207.96	0.00559
380329.65	3856207.96	0.00554	380349.65	3856207.96	0.00550
380369.65	3856207.96	0.00546	380389.65	3856207.96	0.00542
380409.65	3856207.96	0.00538	380429.65	3856207.96	0.00534
380449.65	3856207.96	0.00531	380469.65	3856207.96	0.00527
380489.65	3856207.96	0.00524	380509.65	3856207.96	0.00521
380529.65	3856207.96	0.00517	380549.65	3856207.96	0.00514
380569.65	3856207.96	0.00512	380589.65	3856207.96	0.00509
380309.65	3856227.96	0.00543	380329.65	3856227.96	0.00539
380349.65	3856227.96	0.00535	380369.65	3856227.96	0.00531

380389.65	3856227.96	0.00527	380409.65	3856227.96	0.00523
380429.65	3856227.96	0.00520	380449.65	3856227.96	0.00517
380469.65	3856227.96	0.00513	380489.65	3856227.96	0.00510
380509.65	3856227.96	0.00507	380529.65	3856227.96	0.00504
380549.65	3856227.96	0.00501	380569.65	3856227.96	0.00499
380589.65	3856227.96	0.00496	380309.65	3856247.96	0.00528
380329.65	3856247.96	0.00524	380349.65	3856247.96	0.00520
380369.65	3856247.96	0.00517	380389.65	3856247.96	0.00513
380409.65	3856247.96	0.00509	380429.65	3856247.96	0.00506
380449.65	3856247.96	0.00503	380469.65	3856247.96	0.00500
380489.65	3856247.96	0.00497	380509.65	3856247.96	0.00494
380529.65	3856247.96	0.00491	380549.65	3856247.96	0.00489
380569.65	3856247.96	0.00486	380589.65	3856247.96	0.00483
380309.65	3856267.96	0.00513	380329.65	3856267.96	0.00509
380349.65	3856267.96	0.00506	380369.65	3856267.96	0.00502
380389.65	3856267.96	0.00499	380409.65	3856267.96	0.00496
380429.65	3856267.96	0.00493	380449.65	3856267.96	0.00490
380469.65	3856267.96	0.00487	380489.65	3856267.96	0.00484
380509.65	3856267.96	0.00481	380529.65	3856267.96	0.00478
380549.65	3856267.96	0.00476	380569.65	3856267.96	0.00474
380589.65	3856267.96	0.00471	380309.65	3856287.96	0.00499
380329.65	3856287.96	0.00495	380349.65	3856287.96	0.00492
380369.65	3856287.96	0.00489	380389.65	3856287.96	0.00485
380409.65	3856287.96	0.00482	380429.65	3856287.96	0.00479
380449.65	3856287.96	0.00477	380469.65	3856287.96	0.00474
380489.65	3856287.96	0.00471	380509.65	3856287.96	0.00469

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380529.65	3856287.96	0.00466	380549.65	3856287.96	0.00464
380569.65	3856287.96	0.00461	380589.65	3856287.96	0.00459
380309.65	3856307.96	0.00484	380329.65	3856307.96	0.00481
380349.65	3856307.96	0.00478	380369.65	3856307.96	0.00475
380389.65	3856307.96	0.00472	380409.65	3856307.96	0.00469
380429.65	3856307.96	0.00466	380449.65	3856307.96	0.00464
380469.65	3856307.96	0.00461	380489.65	3856307.96	0.00459
380509.65	3856307.96	0.00456	380529.65	3856307.96	0.00454
380549.65	3856307.96	0.00452	380569.65	3856307.96	0.00450
380589.65	3856307.96	0.00448	380358.05	3854468.10	0.02018
380378.05	3854468.10	0.01989	380398.05	3854468.10	0.01962
380418.05	3854468.10	0.01934	380438.05	3854468.10	0.01906
380358.05	3854488.10	0.02027	380378.05	3854488.10	0.01998

380398.05	3854488.10	0.01970	380418.05	3854488.10	0.01943
380438.05	3854488.10	0.01915	380358.05	3854508.10	0.02040
380378.05	3854508.10	0.02013	380398.05	3854508.10	0.01984
380418.05	3854508.10	0.01956	380438.05	3854508.10	0.01930
380358.05	3854528.10	0.02060	380378.05	3854528.10	0.02032
380398.05	3854528.10	0.02004	380418.05	3854528.10	0.01976
380438.05	3854528.10	0.01948	380358.05	3854548.10	0.02087
380378.05	3854548.10	0.02058	380398.05	3854548.10	0.02030
380418.05	3854548.10	0.02002	380438.05	3854548.10	0.01973
380334.96	3853879.44	0.01818	380354.96	3853879.44	0.01781
380374.96	3853879.44	0.01740	380394.96	3853879.44	0.01690
380414.96	3853879.44	0.01625	380434.96	3853879.44	0.01580
380454.96	3853879.44	0.01537	380474.96	3853879.44	0.01497
380494.96	3853879.44	0.01458	380514.96	3853879.44	0.01421
380334.96	3853899.44	0.01986	380354.96	3853899.44	0.01912
380374.96	3853899.44	0.01837	380394.96	3853899.44	0.01817
380414.96	3853899.44	0.01718	380434.96	3853899.44	0.01661
380454.96	3853899.44	0.01610	380474.96	3853899.44	0.01564
380494.96	3853899.44	0.01519	380514.96	3853899.44	0.01477
380334.96	3853919.44	0.02155	380354.96	3853919.44	0.02055
380374.96	3853919.44	0.01967	380394.96	3853919.44	0.01899
380414.96	3853919.44	0.01808	380434.96	3853919.44	0.01741
380454.96	3853919.44	0.01682	380474.96	3853919.44	0.01629
380494.96	3853919.44	0.01577	380514.96	3853919.44	0.01531
380334.96	3853939.44	0.02295	380354.96	3853939.44	0.02181
380374.96	3853939.44	0.02079	380394.96	3853939.44	0.01981
380414.96	3853939.44	0.01889	380434.96	3853939.44	0.01815

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380454.96	3853939.44	0.01749	380474.96	3853939.44	0.01690
380494.96	3853939.44	0.01632	380514.96	3853939.44	0.01581
380334.96	3853959.44	0.02402	380354.96	3853959.44	0.02283
380374.96	3853959.44	0.02170	380394.96	3853959.44	0.02068
380414.96	3853959.44	0.01971	380434.96	3853959.44	0.01891
380454.96	3853959.44	0.01821	380474.96	3853959.44	0.01746
380494.96	3853959.44	0.01684	380514.96	3853959.44	0.01629
380334.96	3853979.44	0.02490	380354.96	3853979.44	0.02360
380374.96	3853979.44	0.02243	380394.96	3853979.44	0.02135
380414.96	3853979.44	0.02040	380434.96	3853979.44	0.01953
380454.96	3853979.44	0.01871	380474.96	3853979.44	0.01797
380494.96	3853979.44	0.01732	380514.96	3853979.44	0.01673

380334.96	3853999.44	0.02566	380354.96	3853999.44	0.02429
380374.96	3853999.44	0.02308	380394.96	3853999.44	0.02194
380414.96	3853999.44	0.02094	380434.96	3853999.44	0.02002
380454.96	3853999.44	0.01921	380474.96	3853999.44	0.01844
380494.96	3853999.44	0.01776	380514.96	3853999.44	0.01713
380334.96	3854019.44	0.02623	380354.96	3854019.44	0.02488
380374.96	3854019.44	0.02366	380394.96	3854019.44	0.02248
380414.96	3854019.44	0.02144	380434.96	3854019.44	0.02049
380454.96	3854019.44	0.01963	380474.96	3854019.44	0.01886
380494.96	3854019.44	0.01815	380514.96	3854019.44	0.01750
380334.96	3854039.44	0.02667	380354.96	3854039.44	0.02538
380374.96	3854039.44	0.02410	380394.96	3854039.44	0.02292
380414.96	3854039.44	0.02187	380434.96	3854039.44	0.02091
380454.96	3854039.44	0.02003	380474.96	3854039.44	0.01923
380494.96	3854039.44	0.01849	380514.96	3854039.44	0.01782
380334.96	3854059.44	0.02708	380354.96	3854059.44	0.02574
380374.96	3854059.44	0.02448	380394.96	3854059.44	0.02330
380414.96	3854059.44	0.02224	380434.96	3854059.44	0.02127
380454.96	3854059.44	0.02033	380474.96	3854059.44	0.01956
380494.96	3854059.44	0.01881	380514.96	3854059.44	0.01813
380761.90	3853886.54	0.01102	380781.90	3853886.54	0.01081
380801.90	3853886.54	0.01062	380821.90	3853886.54	0.01044
380841.90	3853886.54	0.01026	380761.90	3853906.54	0.01127
380781.90	3853906.54	0.01106	380801.90	3853906.54	0.01084
380821.90	3853906.54	0.01064	380841.90	3853906.54	0.01045
380761.90	3853926.54	0.01151	380781.90	3853926.54	0.01128
380801.90	3853926.54	0.01106	380821.90	3853926.54	0.01086
380841.90	3853926.54	0.01066	380761.90	3853946.54	0.01173

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380781.90	3853946.54	0.01149	380801.90	3853946.54	0.01126
380821.90	3853946.54	0.01104	380841.90	3853946.54	0.01083
380761.90	3853966.54	0.01196	380781.90	3853966.54	0.01171
380801.90	3853966.54	0.01147	380821.90	3853966.54	0.01125
380841.90	3853966.54	0.01103	380345.90	3853170.49	0.00383
380365.90	3853170.49	0.00385	380385.90	3853170.49	0.00386
380405.90	3853170.49	0.00387	380425.90	3853170.49	0.00388
380345.90	3853190.49	0.00394	380365.90	3853190.49	0.00396
380385.90	3853190.49	0.00397	380405.90	3853190.49	0.00398
380425.90	3853190.49	0.00400	380345.90	3853210.49	0.00406
380365.90	3853210.49	0.00408	380385.90	3853210.49	0.00409

380405.90	3853210.49	0.00410	380425.90	3853210.49	0.00411
380345.90	3853230.49	0.00419	380365.90	3853230.49	0.00421
380385.90	3853230.49	0.00423	380405.90	3853230.49	0.00423
380425.90	3853230.49	0.00424	380345.90	3853250.49	0.00433
380365.90	3853250.49	0.00434	380385.90	3853250.49	0.00436
380405.90	3853250.49	0.00436	380425.90	3853250.49	0.00437
378603.90	3853019.98	0.00162	378623.90	3853019.98	0.00163
378643.90	3853019.98	0.00164	378663.90	3853019.98	0.00164
378683.90	3853019.98	0.00165	378603.90	3853039.98	0.00165
378623.90	3853039.98	0.00166	378643.90	3853039.98	0.00167
378663.90	3853039.98	0.00168	378683.90	3853039.98	0.00168
378603.90	3853059.98	0.00168	378623.90	3853059.98	0.00169
378643.90	3853059.98	0.00170	378663.90	3853059.98	0.00171
378683.90	3853059.98	0.00172	378603.90	3853079.98	0.00172
378623.90	3853079.98	0.00173	378643.90	3853079.98	0.00173
378663.90	3853079.98	0.00175	378683.90	3853079.98	0.00175
378603.90	3853099.98	0.00175	378623.90	3853099.98	0.00176
378643.90	3853099.98	0.00177	378663.90	3853099.98	0.00178
378683.90	3853099.98	0.00179	378763.77	3855498.44	0.00584
378783.77	3855498.44	0.00619	378803.77	3855498.44	0.00664
378823.77	3855498.44	0.00712	378843.77	3855498.44	0.00761
378763.77	3855518.44	0.00559	378783.77	3855518.44	0.00581
378803.77	3855518.44	0.00609	378823.77	3855518.44	0.00643
378843.77	3855518.44	0.00680	378763.77	3855538.44	0.00541
378783.77	3855538.44	0.00557	378803.77	3855538.44	0.00577
378823.77	3855538.44	0.00602	378843.77	3855538.44	0.00629
378763.77	3855558.44	0.00528	378783.77	3855558.44	0.00540
378803.77	3855558.44	0.00555	378823.77	3855558.44	0.00574
378843.77	3855558.44	0.00596	378763.77	3855578.44	0.00516

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
378783.77	3855578.44	0.00526	378803.77	3855578.44	0.00539
378823.77	3855578.44	0.00554	378843.77	3855578.44	0.00571
377470.28	3855902.03	0.00129	377490.28	3855902.03	0.00139
377510.28	3855902.03	0.00147	377530.28	3855902.03	0.00154
377550.28	3855902.03	0.00162	377470.28	3855922.03	0.00128
377490.28	3855922.03	0.00137	377510.28	3855922.03	0.00145
377530.28	3855922.03	0.00152	377550.28	3855922.03	0.00161
377470.28	3855942.03	0.00129	377490.28	3855942.03	0.00136
377510.28	3855942.03	0.00143	377530.28	3855942.03	0.00150
377550.28	3855942.03	0.00158	377470.28	3855962.03	0.00129

377490.28	3855962.03	0.00135	377510.28	3855962.03	0.00141
377530.28	3855962.03	0.00148	377550.28	3855962.03	0.00156
377470.28	3855982.03	0.00126	377490.28	3855982.03	0.00132
377510.28	3855982.03	0.00138	377530.28	3855982.03	0.00145
377550.28	3855982.03	0.00153	377150.23	3855507.66	0.00098
377170.23	3855507.66	0.00100	377190.23	3855507.66	0.00102
377210.23	3855507.66	0.00105	377230.23	3855507.66	0.00108
377250.23	3855507.66	0.00111	377270.23	3855507.66	0.00114
377290.23	3855507.66	0.00117	377310.23	3855507.66	0.00119
377330.23	3855507.66	0.00122	377150.23	3855527.66	0.00097
377170.23	3855527.66	0.00099	377190.23	3855527.66	0.00102
377210.23	3855527.66	0.00104	377230.23	3855527.66	0.00107
377250.23	3855527.66	0.00110	377270.23	3855527.66	0.00113
377290.23	3855527.66	0.00116	377310.23	3855527.66	0.00119
377330.23	3855527.66	0.00122	377150.23	3855547.66	0.00097
377170.23	3855547.66	0.00099	377190.23	3855547.66	0.00101
377210.23	3855547.66	0.00104	377230.23	3855547.66	0.00107
377250.23	3855547.66	0.00109	377270.23	3855547.66	0.00112
377290.23	3855547.66	0.00115	377310.23	3855547.66	0.00118
377330.23	3855547.66	0.00121	377150.23	3855567.66	0.00096
377170.23	3855567.66	0.00098	377190.23	3855567.66	0.00101
377210.23	3855567.66	0.00103	377230.23	3855567.66	0.00106
377250.23	3855567.66	0.00108	377270.23	3855567.66	0.00111
377290.23	3855567.66	0.00114	377310.23	3855567.66	0.00118
377330.23	3855567.66	0.00121	377150.23	3855587.66	0.00095
377170.23	3855587.66	0.00097	377190.23	3855587.66	0.00100
377210.23	3855587.66	0.00102	377230.23	3855587.66	0.00105
377250.23	3855587.66	0.00108	377270.23	3855587.66	0.00111
377290.23	3855587.66	0.00114	377310.23	3855587.66	0.00117
377330.23	3855587.66	0.00121	377150.23	3855607.66	0.00095

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377170.23	3855607.66	0.00097	377190.23	3855607.66	0.00099
377210.23	3855607.66	0.00101	377230.23	3855607.66	0.00104
377250.23	3855607.66	0.00107	377270.23	3855607.66	0.00110
377290.23	3855607.66	0.00113	377310.23	3855607.66	0.00116
377330.23	3855607.66	0.00120	377150.23	3855627.66	0.00093
377170.23	3855627.66	0.00096	377190.23	3855627.66	0.00098
377210.23	3855627.66	0.00100	377230.23	3855627.66	0.00103
377250.23	3855627.66	0.00106	377270.23	3855627.66	0.00109
377290.23	3855627.66	0.00112	377310.23	3855627.66	0.00115

377330.23	3855627.66	0.00119	377150.23	3855647.66	0.00093
377170.23	3855647.66	0.00094	377190.23	3855647.66	0.00096
377210.23	3855647.66	0.00099	377230.23	3855647.66	0.00101
377250.23	3855647.66	0.00104	377270.23	3855647.66	0.00108
377290.23	3855647.66	0.00111	377310.23	3855647.66	0.00115
377330.23	3855647.66	0.00118	377150.23	3855667.66	0.00091
377170.23	3855667.66	0.00093	377190.23	3855667.66	0.00095
377210.23	3855667.66	0.00097	377230.23	3855667.66	0.00100
377250.23	3855667.66	0.00103	377270.23	3855667.66	0.00106
377290.23	3855667.66	0.00110	377310.23	3855667.66	0.00114
377330.23	3855667.66	0.00117	377150.23	3855687.66	0.00090
377170.23	3855687.66	0.00092	377190.23	3855687.66	0.00094
377210.23	3855687.66	0.00096	377230.23	3855687.66	0.00099
377250.23	3855687.66	0.00102	377270.23	3855687.66	0.00105
377290.23	3855687.66	0.00109	377310.23	3855687.66	0.00112
377330.23	3855687.66	0.00116	377628.66	3856392.39	0.00068
377648.66	3856392.39	0.00069	377668.66	3856392.39	0.00070
377688.66	3856392.39	0.00072	377708.66	3856392.39	0.00074
377628.66	3856412.39	0.00065	377648.66	3856412.39	0.00067
377668.66	3856412.39	0.00068	377688.66	3856412.39	0.00069
377708.66	3856412.39	0.00071	377628.66	3856432.39	0.00063
377648.66	3856432.39	0.00065	377668.66	3856432.39	0.00066
377688.66	3856432.39	0.00067	377708.66	3856432.39	0.00069
377628.66	3856452.39	0.00062	377648.66	3856452.39	0.00063
377668.66	3856452.39	0.00064	377688.66	3856452.39	0.00066
377708.66	3856452.39	0.00067	377628.66	3856472.39	0.00060
377648.66	3856472.39	0.00061	377668.66	3856472.39	0.00063
377688.66	3856472.39	0.00064	377708.66	3856472.39	0.00066
377753.98	3858733.59	0.00016	377773.98	3858733.59	0.00016
377793.98	3858733.59	0.00016	377813.98	3858733.59	0.00016
377833.98	3858733.59	0.00016	377753.98	3858753.59	0.00016

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377773.98	3858753.59	0.00016	377793.98	3858753.59	0.00016
377813.98	3858753.59	0.00016	377833.98	3858753.59	0.00016
377753.98	3858773.59	0.00016	377773.98	3858773.59	0.00016
377793.98	3858773.59	0.00016	377813.98	3858773.59	0.00016
377833.98	3858773.59	0.00016	377753.98	3858793.59	0.00016
377773.98	3858793.59	0.00016	377793.98	3858793.59	0.00016
377813.98	3858793.59	0.00016	377833.98	3858793.59	0.00016
377753.98	3858813.59	0.00016	377773.98	3858813.59	0.00016

377793.98	3858813.59	0.00016	377813.98	3858813.59	0.00016
377833.98	3858813.59	0.00016	377753.98	3858833.59	0.00015
377773.98	3858833.59	0.00016	377793.98	3858833.59	0.00016
377813.98	3858833.59	0.00016	377833.98	3858833.59	0.00016
377753.98	3858853.59	0.00015	377773.98	3858853.59	0.00015
377793.98	3858853.59	0.00015	377813.98	3858853.59	0.00016
377833.98	3858853.59	0.00016	377753.98	3858873.59	0.00015
377773.98	3858873.59	0.00015	377793.98	3858873.59	0.00015
377813.98	3858873.59	0.00015	377833.98	3858873.59	0.00016
377753.98	3858893.59	0.00015	377773.98	3858893.59	0.00015
377793.98	3858893.59	0.00015	377813.98	3858893.59	0.00015
377833.98	3858893.59	0.00015	377753.98	3858913.59	0.00015
377773.98	3858913.59	0.00015	377793.98	3858913.59	0.00015
377813.98	3858913.59	0.00015	377833.98	3858913.59	0.00015
377753.98	3858933.59	0.00015	377773.98	3858933.59	0.00015
377793.98	3858933.59	0.00015	377813.98	3858933.59	0.00015
377833.98	3858933.59	0.00015	377753.98	3858953.59	0.00015
377773.98	3858953.59	0.00015	377793.98	3858953.59	0.00015
377813.98	3858953.59	0.00015	377833.98	3858953.59	0.00015
377753.98	3858973.59	0.00015	377773.98	3858973.59	0.00015
377793.98	3858973.59	0.00015	377813.98	3858973.59	0.00015
377833.98	3858973.59	0.00015	377753.98	3858993.59	0.00015
377773.98	3858993.59	0.00015	377793.98	3858993.59	0.00015
377813.98	3858993.59	0.00015	377833.98	3858993.59	0.00015
377753.98	3859013.59	0.00015	377773.98	3859013.59	0.00015
377793.98	3859013.59	0.00015	377813.98	3859013.59	0.00015
377833.98	3859013.59	0.00015			

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373035.85	3852520.15	0.05456	(13030505)	373135.85	3852520.15	0.05601	(13030505)
373235.85	3852520.15	0.05710	(13030505)	373335.85	3852520.15	0.05812	(13030505)
373435.85	3852520.15	0.05903	(09021821)	373535.85	3852520.15	0.06029	(09021821)
373635.85	3852520.15	0.06148	(09021821)	373735.85	3852520.15	0.06357	(09021821)
373835.85	3852520.15	0.06390	(09021821)	373935.85	3852520.15	0.06372	(09021821)
374035.85	3852520.15	0.06640	(12122208)	374135.85	3852520.15	0.06839	(10081704)
374235.85	3852520.15	0.06998	(10081704)	374335.85	3852520.15	0.07224	(10081704)
374435.85	3852520.15	0.07380	(10112521)	374535.85	3852520.15	0.07573	(10112521)
374635.85	3852520.15	0.07744	(10112521)	374735.85	3852520.15	0.07920	(11020902)
374835.85	3852520.15	0.08125	(11020902)	374935.85	3852520.15	0.08346	(11020902)
375035.85	3852520.15	0.08559	(11111007)	375135.85	3852520.15	0.08713	(11111007)

375235.85	3852520.15	0.08896	(12020520)	375335.85	3852520.15	0.09269	(12020520)
375435.85	3852520.15	0.09467	(09112921)	375535.85	3852520.15	0.09628	(09112921)
375635.85	3852520.15	0.09749	(11043002)	375735.85	3852520.15	0.10029	(11043002)
375835.85	3852520.15	0.10384	(11043002)	375935.85	3852520.15	0.10749	(11043002)
376035.85	3852520.15	0.11096	(11010118)	376135.85	3852520.15	0.11398	(11010118)
376235.85	3852520.15	0.11813	(11010118)	376335.85	3852520.15	0.12187	(09111519)
376435.85	3852520.15	0.12695	(13120905)	376535.85	3852520.15	0.12768	(13120905)
376635.85	3852520.15	0.13202	(11120502)	376735.85	3852520.15	0.13410	(09010524)
376835.85	3852520.15	0.13984	(09010524)	376935.85	3852520.15	0.14600	(10112519)
377035.85	3852520.15	0.14923	(10112519)	377135.85	3852520.15	0.15464	(11121404)
377235.85	3852520.15	0.15978	(11121404)	377335.85	3852520.15	0.16278	(13021707)
377435.85	3852520.15	0.16710	(11010705)	377535.85	3852520.15	0.17094	(09122406)
377635.85	3852520.15	0.17137	(10112504)	377735.85	3852520.15	0.17437	(11120804)
377835.85	3852520.15	0.17452	(11120804)	377935.85	3852520.15	0.17432	(11122419)
378035.85	3852520.15	0.17557	(11020703)	378135.85	3852520.15	0.18540	(09010604)
378235.85	3852520.15	0.19487	(11110206)	378335.85	3852520.15	0.20165	(13011205)
378435.85	3852520.15	0.21038	(13011205)	378535.85	3852520.15	0.21320	(10121407)
378635.85	3852520.15	0.21531	(10112707)	378735.85	3852520.15	0.21834	(11122503)
378835.85	3852520.15	0.21798	(11012905)	378935.85	3852520.15	0.22084	(13011307)
379035.85	3852520.15	0.21607	(13011307)	379135.85	3852520.15	0.21445	(09101006)
379235.85	3852520.15	0.21684	(09101006)	379335.85	3852520.15	0.21222	(13112405)
379435.85	3852520.15	0.20772	(10121402)	379535.85	3852520.15	0.20768	(13110801)
379635.85	3852520.15	0.20823	(13122207)	379735.85	3852520.15	0.20657	(11103003)
379835.85	3852520.15	0.20552	(13110905)	379935.85	3852520.15	0.20424	(09031302)
380035.85	3852520.15	0.20448	(11122107)	380135.85	3852520.15	0.20306	(13121706)
380235.85	3852520.15	0.20117	(11012804)	380335.85	3852520.15	0.19799	(13101106)
380435.85	3852520.15	0.19479	(13110105)	380535.85	3852520.15	0.19157	(09110805)
380635.85	3852520.15	0.18701	(09121803)	380735.85	3852520.15	0.18323	(13012007)
380835.85	3852520.15	0.17683	(13022506)	380935.85	3852520.15	0.17071	(10113007)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381035.85	3852520.15	0.16570	(11120801)	381135.85	3852520.15	0.16386	(13020707)
381235.85	3852520.15	0.16261	(12011707)	381335.85	3852520.15	0.16134	(13120906)
381435.85	3852520.15	0.16027	(13120906)	381535.85	3852520.15	0.15813	(09011505)
381635.85	3852520.15	0.15542	(11011203)	381735.85	3852520.15	0.15324	(13010507)
381835.85	3852520.15	0.14928	(13123104)	381935.85	3852520.15	0.14563	(13013005)
382035.85	3852520.15	0.14137	(10112502)	382135.85	3852520.15	0.13732	(11012603)
382235.85	3852520.15	0.13357	(10030504)	382335.85	3852520.15	0.12967	(09122601)
382435.85	3852520.15	0.12576	(11010506)	382535.85	3852520.15	0.12211	(13121405)
382635.85	3852520.15	0.11863	(11012607)	382735.85	3852520.15	0.11504	(13011806)

382835.85	3852520.15	0.11154	(13122705)	382935.85	3852520.15	0.10853	(13122705)
373035.85	3852620.15	0.05429	(13122903)	373135.85	3852620.15	0.05564	(13122903)
373235.85	3852620.15	0.05699	(13030505)	373335.85	3852620.15	0.05785	(13030505)
373435.85	3852620.15	0.06130	(13030505)	373535.85	3852620.15	0.05936	(13030505)
373635.85	3852620.15	0.06039	(13030505)	373735.85	3852620.15	0.06201	(09021821)
373835.85	3852620.15	0.06261	(09021821)	373935.85	3852620.15	0.06279	(09021821)
374035.85	3852620.15	0.06613	(09021821)	374135.85	3852620.15	0.06729	(09021821)
374235.85	3852620.15	0.06797	(09021821)	374335.85	3852620.15	0.06978	(12122208)
374435.85	3852620.15	0.07191	(10081704)	374535.85	3852620.15	0.07224	(10081704)
374635.85	3852620.15	0.07449	(10112521)	374735.85	3852620.15	0.07728	(10112521)
374835.85	3852620.15	0.07899	(10112521)	374935.85	3852620.15	0.08137	(11020902)
375035.85	3852620.15	0.08351	(11020902)	375135.85	3852620.15	0.08715	(11020902)
375235.85	3852620.15	0.08968	(11111007)	375335.85	3852620.15	0.09202	(11111007)
375435.85	3852620.15	0.09386	(12020520)	375535.85	3852620.15	0.09491	(12020520)
375635.85	3852620.15	0.09683	(09112921)	375735.85	3852620.15	0.09935	(11043002)
375835.85	3852620.15	0.10330	(11043002)	375935.85	3852620.15	0.10753	(11043002)
376035.85	3852620.15	0.10963	(11043002)	376135.85	3852620.15	0.11245	(11010118)
376235.85	3852620.15	0.11580	(11010118)	376335.85	3852620.15	0.11907	(11010118)
376435.85	3852620.15	0.12341	(11010118)	376535.85	3852620.15	0.12618	(13120905)
376635.85	3852620.15	0.13276	(13120905)	376735.85	3852620.15	0.13695	(11120502)
376835.85	3852620.15	0.13939	(11120502)	376935.85	3852620.15	0.14488	(09010524)
377035.85	3852620.15	0.15109	(10112519)	377135.85	3852620.15	0.15535	(10112519)
377235.85	3852620.15	0.16019	(11121404)	377335.85	3852620.15	0.16599	(11121404)
377435.85	3852620.15	0.16979	(13021707)	377535.85	3852620.15	0.17386	(11010705)
377635.85	3852620.15	0.17834	(09122406)	377735.85	3852620.15	0.17903	(10112504)
377835.85	3852620.15	0.18197	(11120804)	377935.85	3852620.15	0.18104	(11120804)
378035.85	3852620.15	0.18163	(11020703)	378135.85	3852620.15	0.18951	(12010303)
378235.85	3852620.15	0.19819	(11110206)	378335.85	3852620.15	0.20657	(09102103)
378435.85	3852620.15	0.21743	(13011205)	378535.85	3852620.15	0.22102	(10121407)
378635.85	3852620.15	0.22315	(10112707)	378735.85	3852620.15	0.22509	(11122503)
378835.85	3852620.15	0.22523	(09112005)	378935.85	3852620.15	0.22817	(13011307)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
379035.85	3852620.15	0.22416	(13011307)	379135.85	3852620.15	0.22134	(09101006)
379235.85	3852620.15	0.22404	(09101006)	379335.85	3852620.15	0.21906	(13112405)
379435.85	3852620.15	0.21437	(10121402)	379535.85	3852620.15	0.21454	(13110801)
379635.85	3852620.15	0.21485	(13122207)	379735.85	3852620.15	0.21321	(11103003)
379835.85	3852620.15	0.21230	(13110905)	379935.85	3852620.15	0.21119	(09031302)
380035.85	3852620.15	0.21079	(11122107)	380135.85	3852620.15	0.20922	(13121706)
380235.85	3852620.15	0.20751	(11012804)	380335.85	3852620.15	0.20451	(13101106)

380435.85	3852620.15	0.20007	(13110105)	380535.85	3852620.15	0.19566	(09112201)
380635.85	3852620.15	0.19140	(09121803)	380735.85	3852620.15	0.18565	(13021604)
380835.85	3852620.15	0.17918	(10113007)	380935.85	3852620.15	0.17411	(10012405)
381035.85	3852620.15	0.17004	(09121606)	381135.85	3852620.15	0.16904	(12011707)
381235.85	3852620.15	0.16695	(13120906)	381335.85	3852620.15	0.16670	(13120906)
381435.85	3852620.15	0.16414	(09011505)	381535.85	3852620.15	0.16142	(11011203)
381635.85	3852620.15	0.15927	(13010507)	381735.85	3852620.15	0.15467	(13123104)
381835.85	3852620.15	0.15044	(13013005)	381935.85	3852620.15	0.14633	(11012603)
382035.85	3852620.15	0.14181	(10030504)	382135.85	3852620.15	0.13755	(09122601)
382235.85	3852620.15	0.13321	(11010506)	382335.85	3852620.15	0.12898	(13121405)
382435.85	3852620.15	0.12483	(11012607)	382535.85	3852620.15	0.12103	(13011806)
382635.85	3852620.15	0.11736	(13011806)	382735.85	3852620.15	0.11392	(13122705)
382835.85	3852620.15	0.11035	(13122524)	382935.85	3852620.15	0.10692	(13122524)
373035.85	3852720.15	0.05340	(13122903)	373135.85	3852720.15	0.05495	(13122903)
373235.85	3852720.15	0.05621	(13122903)	373335.85	3852720.15	0.05701	(13122903)
373435.85	3852720.15	0.05789	(13030505)	373535.85	3852720.15	0.05830	(13030505)
373635.85	3852720.15	0.06013	(13030505)	373735.85	3852720.15	0.06102	(13030505)
373835.85	3852720.15	0.06217	(13030505)	373935.85	3852720.15	0.06375	(13030505)
374035.85	3852720.15	0.06557	(09021821)	374135.85	3852720.15	0.06688	(09021821)
374235.85	3852720.15	0.06851	(09021821)	374335.85	3852720.15	0.06989	(09021821)
374435.85	3852720.15	0.07092	(09021821)	374535.85	3852720.15	0.07118	(09021821)
374635.85	3852720.15	0.07440	(10081704)	374735.85	3852720.15	0.07648	(10081704)
374835.85	3852720.15	0.07861	(10112521)	374935.85	3852720.15	0.08107	(10112521)
375035.85	3852720.15	0.08345	(10112521)	375135.85	3852720.15	0.08583	(11020902)
375235.85	3852720.15	0.08831	(11020902)	375335.85	3852720.15	0.09027	(11020902)
375435.85	3852720.15	0.09187	(11111007)	375535.85	3852720.15	0.09294	(11111007)
375635.85	3852720.15	0.09650	(12020520)	375735.85	3852720.15	0.09837	(09112921)
375835.85	3852720.15	0.10216	(09112921)	375935.85	3852720.15	0.10545	(11043002)
376035.85	3852720.15	0.10913	(11043002)	376135.85	3852720.15	0.11160	(11043002)
376235.85	3852720.15	0.11485	(11043002)	376335.85	3852720.15	0.11897	(11010118)
376435.85	3852720.15	0.12360	(11010118)	376535.85	3852720.15	0.12663	(11010118)
376635.85	3852720.15	0.13099	(13120905)	376735.85	3852720.15	0.13672	(13120905)
376835.85	3852720.15	0.14117	(13120905)	376935.85	3852720.15	0.14672	(11120502)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377035.85	3852720.15	0.15172	(09010524)	377135.85	3852720.15	0.15503	(10112519)
377235.85	3852720.15	0.16173	(10112519)	377335.85	3852720.15	0.16537	(11121404)
377435.85	3852720.15	0.17339	(11121404)	377535.85	3852720.15	0.17859	(13021707)
377635.85	3852720.15	0.18219	(11010705)	377735.85	3852720.15	0.18603	(09122406)
377835.85	3852720.15	0.18677	(10112504)	377935.85	3852720.15	0.18946	(11120804)

378035.85	3852720.15	0.18801	(11120804)	378135.85	3852720.15	0.19517	(11020703)
378235.85	3852720.15	0.20270	(09010604)	378335.85	3852720.15	0.21244	(09102103)
378435.85	3852720.15	0.22355	(13011205)	378535.85	3852720.15	0.22852	(10121407)
378635.85	3852720.15	0.23109	(10112707)	378735.85	3852720.15	0.23300	(09120102)
378835.85	3852720.15	0.23304	(09112005)	378935.85	3852720.15	0.23594	(13011307)
379035.85	3852720.15	0.23285	(13011307)	379135.85	3852720.15	0.22857	(09101006)
379235.85	3852720.15	0.23184	(09101006)	379335.85	3852720.15	0.22667	(13112405)
379435.85	3852720.15	0.22180	(11040323)	379535.85	3852720.15	0.22196	(13110801)
379635.85	3852720.15	0.22189	(13122207)	379735.85	3852720.15	0.22024	(11103003)
379835.85	3852720.15	0.21929	(13110905)	379935.85	3852720.15	0.21821	(09031302)
380035.85	3852720.15	0.21708	(11122107)	380135.85	3852720.15	0.21568	(13121706)
380235.85	3852720.15	0.21339	(11012804)	380335.85	3852720.15	0.20901	(13101106)
380435.85	3852720.15	0.20486	(09110805)	380535.85	3852720.15	0.19951	(09112201)
380635.85	3852720.15	0.19603	(13012007)	380735.85	3852720.15	0.18867	(13022506)
380835.85	3852720.15	0.18274	(10113007)	380935.85	3852720.15	0.17727	(09121606)
381035.85	3852720.15	0.17535	(12011707)	381135.85	3852720.15	0.17371	(11020502)
381235.85	3852720.15	0.17326	(13120906)	381335.85	3852720.15	0.17072	(09011505)
381435.85	3852720.15	0.16756	(11011203)	381535.85	3852720.15	0.16533	(13010507)
381635.85	3852720.15	0.16050	(13123104)	381735.85	3852720.15	0.15622	(10112502)
381835.85	3852720.15	0.15149	(11012603)	381935.85	3852720.15	0.14671	(10030504)
382035.85	3852720.15	0.14190	(09122601)	382135.85	3852720.15	0.13694	(11010506)
382235.85	3852720.15	0.13230	(13121405)	382335.85	3852720.15	0.12801	(11012607)
382435.85	3852720.15	0.12370	(13011806)	382535.85	3852720.15	0.11974	(13122705)
382635.85	3852720.15	0.11585	(13122524)	382735.85	3852720.15	0.11211	(13122524)
382835.85	3852720.15	0.10796	(13122524)	382935.85	3852720.15	0.10394	(13122524)
373035.85	3852820.15	0.05277	(11050102)	373135.85	3852820.15	0.05363	(11050102)
373235.85	3852820.15	0.05470	(11050102)	373335.85	3852820.15	0.05605	(13122903)
373435.85	3852820.15	0.05757	(13122903)	373535.85	3852820.15	0.05841	(13122903)
373635.85	3852820.15	0.05992	(13122903)	373735.85	3852820.15	0.06115	(13030505)
373835.85	3852820.15	0.06238	(13030505)	373935.85	3852820.15	0.06445	(13030505)
374035.85	3852820.15	0.06459	(13030505)	374135.85	3852820.15	0.06583	(13030505)
374235.85	3852820.15	0.06729	(09021821)	374335.85	3852820.15	0.06886	(09021821)
374435.85	3852820.15	0.07035	(09021821)	374535.85	3852820.15	0.07362	(09021821)
374635.85	3852820.15	0.07525	(09021821)	374735.85	3852820.15	0.07670	(09021821)
374835.85	3852820.15	0.07801	(10081704)	374935.85	3852820.15	0.08031	(10081704)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375035.85	3852820.15	0.08206	(10112521)	375135.85	3852820.15	0.08430	(10112521)
375235.85	3852820.15	0.08666	(10112521)	375335.85	3852820.15	0.08876	(11020902)
375435.85	3852820.15	0.09158	(11020902)	375535.85	3852820.15	0.09298	(11020902)

375635.85	3852820.15	0.09660	(11111007)	375735.85	3852820.15	0.09853	(11111007)
375835.85	3852820.15	0.10114	(12020520)	375935.85	3852820.15	0.10402	(09112921)
376035.85	3852820.15	0.10668	(09112921)	376135.85	3852820.15	0.11081	(11043002)
376235.85	3852820.15	0.11465	(11043002)	376335.85	3852820.15	0.11810	(11043002)
376435.85	3852820.15	0.12195	(11010118)	376535.85	3852820.15	0.12733	(11010118)
376635.85	3852820.15	0.13069	(11010118)	376735.85	3852820.15	0.13493	(11010118)
376835.85	3852820.15	0.14072	(13120905)	376935.85	3852820.15	0.14656	(13120905)
377035.85	3852820.15	0.15216	(11120502)	377135.85	3852820.15	0.15788	(09010524)
377235.85	3852820.15	0.16248	(09010524)	377335.85	3852820.15	0.16724	(10112519)
377435.85	3852820.15	0.17336	(11121404)	377535.85	3852820.15	0.18173	(11121404)
377635.85	3852820.15	0.18664	(13021707)	377735.85	3852820.15	0.19017	(11010705)
377835.85	3852820.15	0.19520	(09122406)	377935.85	3852820.15	0.19676	(11120804)
378035.85	3852820.15	0.20299	(11120804)	378135.85	3852820.15	0.20193	(11020703)
378235.85	3852820.15	0.20548	(12010303)	378335.85	3852820.15	0.21668	(11110206)
378435.85	3852820.15	0.22809	(13011205)	378535.85	3852820.15	0.23563	(10121407)
378635.85	3852820.15	0.23926	(10112707)	378735.85	3852820.15	0.24126	(09120102)
378835.85	3852820.15	0.24215	(11122503)	378935.85	3852820.15	0.24425	(13011307)
379035.85	3852820.15	0.24222	(13011307)	379135.85	3852820.15	0.23672	(09101006)
379235.85	3852820.15	0.24050	(09101006)	379335.85	3852820.15	0.23503	(13112405)
379435.85	3852820.15	0.22980	(11040323)	379535.85	3852820.15	0.23011	(13110801)
379635.85	3852820.15	0.22937	(13122207)	379735.85	3852820.15	0.22785	(13031306)
379835.85	3852820.15	0.22666	(13110905)	379935.85	3852820.15	0.22639	(11122107)
380035.85	3852820.15	0.22486	(13121706)	380135.85	3852820.15	0.22319	(11012804)
380235.85	3852820.15	0.21961	(13101106)	380335.85	3852820.15	0.21467	(13110105)
380435.85	3852820.15	0.21040	(09110805)	380535.85	3852820.15	0.20489	(09121803)
380635.85	3852820.15	0.19893	(13012007)	380735.85	3852820.15	0.19063	(10113007)
380835.85	3852820.15	0.18378	(10012404)	380935.85	3852820.15	0.18216	(13020707)
381035.85	3852820.15	0.18051	(12011707)	381135.85	3852820.15	0.18092	(13120906)
381235.85	3852820.15	0.17823	(09011505)	381335.85	3852820.15	0.17485	(11011203)
381435.85	3852820.15	0.17220	(13010507)	381535.85	3852820.15	0.16696	(13013005)
381635.85	3852820.15	0.16202	(10112502)	381735.85	3852820.15	0.15666	(11012603)
381835.85	3852820.15	0.15116	(09122601)	381935.85	3852820.15	0.14595	(11010506)
382035.85	3852820.15	0.14091	(13121405)	382135.85	3852820.15	0.13583	(11012607)
382235.85	3852820.15	0.13089	(13011806)	382335.85	3852820.15	0.12620	(13122705)
382435.85	3852820.15	0.12192	(13122524)	382535.85	3852820.15	0.11770	(13122524)
382635.85	3852820.15	0.11326	(13122524)	382735.85	3852820.15	0.10901	(13122524)
382835.85	3852820.15	0.10481	(13122524)	382935.85	3852820.15	0.10122	(13122524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373035.85	3852920.15	0.05238	(09021424)	373135.85	3852920.15	0.05364	(09021424)

373235.85	3852920.15	0.05462	(11050102)	373335.85	3852920.15	0.05607	(11050102)
373435.85	3852920.15	0.05720	(11050102)	373535.85	3852920.15	0.05897	(11050102)
373635.85	3852920.15	0.06014	(13122903)	373735.85	3852920.15	0.06127	(13122903)
373835.85	3852920.15	0.06206	(13122903)	373935.85	3852920.15	0.06402	(13122903)
374035.85	3852920.15	0.06516	(13030505)	374135.85	3852920.15	0.06679	(13030505)
374235.85	3852920.15	0.06695	(13030505)	374335.85	3852920.15	0.06853	(13030505)
374435.85	3852920.15	0.06957	(13030505)	374535.85	3852920.15	0.07189	(09021821)
374635.85	3852920.15	0.07438	(09021821)	374735.85	3852920.15	0.07633	(09021821)
374835.85	3852920.15	0.07870	(09021821)	374935.85	3852920.15	0.07940	(09021821)
375035.85	3852920.15	0.08159	(09021821)	375135.85	3852920.15	0.08358	(10081704)
375235.85	3852920.15	0.08532	(10112521)	375335.85	3852920.15	0.08817	(10112521)
375435.85	3852920.15	0.09112	(10112521)	375535.85	3852920.15	0.09306	(11020902)
375635.85	3852920.15	0.09521	(11020902)	375735.85	3852920.15	0.09797	(11020902)
375835.85	3852920.15	0.10046	(11111007)	375935.85	3852920.15	0.10342	(11111007)
376035.85	3852920.15	0.10627	(12020520)	376135.85	3852920.15	0.10952	(09112921)
376235.85	3852920.15	0.11250	(11043002)	376335.85	3852920.15	0.11660	(11043002)
376435.85	3852920.15	0.12218	(11043002)	376535.85	3852920.15	0.12554	(11043002)
376635.85	3852920.15	0.12954	(11010118)	376735.85	3852920.15	0.13591	(11010118)
376835.85	3852920.15	0.13963	(11010118)	376935.85	3852920.15	0.14414	(13120905)
377035.85	3852920.15	0.15123	(13120905)	377135.85	3852920.15	0.15704	(11120502)
377235.85	3852920.15	0.16230	(11120502)	377335.85	3852920.15	0.16718	(09010524)
377435.85	3852920.15	0.17473	(10112519)	377535.85	3852920.15	0.18106	(11121404)
377635.85	3852920.15	0.19053	(11121404)	377735.85	3852920.15	0.19542	(13021707)
377835.85	3852920.15	0.20027	(11010705)	377935.85	3852920.15	0.20496	(09122406)
378035.85	3852920.15	0.20556	(11120804)	378135.85	3852920.15	0.21133	(11120804)
378235.85	3852920.15	0.21079	(11020703)	378335.85	3852920.15	0.22044	(09010604)
378435.85	3852920.15	0.23188	(09102103)	378535.85	3852920.15	0.24457	(13011205)
378635.85	3852920.15	0.24704	(10112707)	378735.85	3852920.15	0.25004	(09120102)
378835.85	3852920.15	0.25200	(11122503)	378935.85	3852920.15	0.25322	(13011307)
379035.85	3852920.15	0.25238	(13011307)	379135.85	3852920.15	0.24549	(09101006)
379235.85	3852920.15	0.24981	(09101006)	379335.85	3852920.15	0.24405	(13112405)
379435.85	3852920.15	0.23843	(11040323)	379535.85	3852920.15	0.23900	(13110801)
379635.85	3852920.15	0.23756	(10011605)	379735.85	3852920.15	0.23661	(13031306)
379835.85	3852920.15	0.23479	(13110905)	379935.85	3852920.15	0.23606	(11122107)
380035.85	3852920.15	0.23479	(13121706)	380135.85	3852920.15	0.23245	(11012804)
380235.85	3852920.15	0.22760	(13101106)	380335.85	3852920.15	0.22249	(13110105)
380435.85	3852920.15	0.21632	(09112201)	380535.85	3852920.15	0.21050	(13012007)
380635.85	3852920.15	0.20206	(13022506)	380735.85	3852920.15	0.19352	(10113007)
380835.85	3852920.15	0.18894	(13020707)	380935.85	3852920.15	0.18800	(12011707)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M) Y-COORD (M) CONC (YYMMDDHH) X-COORD (M) Y-COORD (M) CONC (YYMMDDHH)

381035.85	3852920.15	0.18820	(13120906)	381135.85	3852920.15	0.18578	(09011505)
381235.85	3852920.15	0.18254	(11011203)	381335.85	3852920.15	0.17956	(13010507)
381435.85	3852920.15	0.17397	(13013005)	381535.85	3852920.15	0.16848	(10112502)
381635.85	3852920.15	0.16249	(10030504)	381735.85	3852920.15	0.15639	(09122601)
381835.85	3852920.15	0.15037	(11010506)	381935.85	3852920.15	0.14450	(13121405)
382035.85	3852920.15	0.13910	(11012607)	382135.85	3852920.15	0.13378	(13011806)
382235.85	3852920.15	0.12884	(13122524)	382335.85	3852920.15	0.12421	(13122524)
382435.85	3852920.15	0.11908	(13122524)	382535.85	3852920.15	0.11377	(13122524)
382635.85	3852920.15	0.10929	(13122524)	382735.85	3852920.15	0.10540	(13122524)
382835.85	3852920.15	0.10228	(13122524)	382935.85	3852920.15	0.09974	(13122524)
373035.85	3853020.15	0.05180	(11082804)	373135.85	3853020.15	0.05338	(11082804)
373235.85	3853020.15	0.05465	(09021424)	373335.85	3853020.15	0.05547	(09021424)
373435.85	3853020.15	0.05656	(09021424)	373535.85	3853020.15	0.05793	(11050102)
373635.85	3853020.15	0.05978	(11050102)	373735.85	3853020.15	0.06056	(11050102)
373835.85	3853020.15	0.06110	(11050102)	373935.85	3853020.15	0.06191	(13122903)
374035.85	3853020.15	0.06450	(13122903)	374135.85	3853020.15	0.06684	(13122903)
374235.85	3853020.15	0.06844	(13122903)	374335.85	3853020.15	0.06958	(13030505)
374435.85	3853020.15	0.07095	(13030505)	374535.85	3853020.15	0.07174	(13030505)
374635.85	3853020.15	0.07398	(13030505)	374735.85	3853020.15	0.07595	(09021821)
374835.85	3853020.15	0.07791	(09021821)	374935.85	3853020.15	0.07929	(09021821)
375035.85	3853020.15	0.08077	(09021821)	375135.85	3853020.15	0.08334	(09021821)
375235.85	3853020.15	0.08540	(09021821)	375335.85	3853020.15	0.08779	(10081704)
375435.85	3853020.15	0.08830	(10112521)	375535.85	3853020.15	0.09116	(10112521)
375635.85	3853020.15	0.09368	(10112521)	375735.85	3853020.15	0.09701	(11020902)
375835.85	3853020.15	0.10001	(11020902)	375935.85	3853020.15	0.10288	(11020902)
376035.85	3853020.15	0.10597	(11111007)	376135.85	3853020.15	0.10814	(11111007)
376235.85	3853020.15	0.11233	(12020520)	376335.85	3853020.15	0.11401	(09112921)
376435.85	3853020.15	0.12026	(11043002)	376535.85	3853020.15	0.12527	(11043002)
376635.85	3853020.15	0.12866	(11043002)	376735.85	3853020.15	0.13408	(11043002)
376835.85	3853020.15	0.13994	(11010118)	376935.85	3853020.15	0.14502	(11010118)
377035.85	3853020.15	0.14943	(11010118)	377135.85	3853020.15	0.15663	(13120905)
377235.85	3853020.15	0.16401	(13120905)	377335.85	3853020.15	0.16932	(11120502)
377435.85	3853020.15	0.17755	(09010524)	377535.85	3853020.15	0.18465	(10112519)
377635.85	3853020.15	0.18992	(10112519)	377735.85	3853020.15	0.19883	(11121404)
377835.85	3853020.15	0.20535	(13021707)	377935.85	3853020.15	0.20914	(11010705)
378035.85	3853020.15	0.21462	(09122406)	378135.85	3853020.15	0.22170	(11120804)
378235.85	3853020.15	0.22035	(11120804)	378335.85	3853020.15	0.22542	(09010604)
378435.85	3853020.15	0.23952	(09102103)	378535.85	3853020.15	0.25415	(13011205)
378635.85	3853020.15	0.25810	(10121407)	378735.85	3853020.15	0.25912	(09120102)
378835.85	3853020.15	0.26231	(11122503)	378935.85	3853020.15	0.26286	(13011307)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
379035.85	3853020.15	0.26339	(13011307)	379135.85	3853020.15	0.25510	(09101006)
379235.85	3853020.15	0.26015	(09101006)	379335.85	3853020.15	0.25398	(13112405)
379435.85	3853020.15	0.24816	(11040323)	379535.85	3853020.15	0.24839	(13110801)
379635.85	3853020.15	0.24709	(10011605)	379735.85	3853020.15	0.24578	(13031306)
379835.85	3853020.15	0.24381	(09031302)	379935.85	3853020.15	0.24533	(11122107)
380035.85	3853020.15	0.24410	(13121706)	380135.85	3853020.15	0.24065	(11012804)
380235.85	3853020.15	0.23495	(13101106)	380335.85	3853020.15	0.22943	(09110805)
380435.85	3853020.15	0.22213	(09121803)	380535.85	3853020.15	0.21552	(13012007)
380635.85	3853020.15	0.20501	(10113007)	380735.85	3853020.15	0.19714	(09121606)
380835.85	3853020.15	0.19680	(12011707)	380935.85	3853020.15	0.19675	(13120906)
381035.85	3853020.15	0.19422	(09011505)	381135.85	3853020.15	0.19109	(11011203)
381235.85	3853020.15	0.18799	(13010507)	381335.85	3853020.15	0.18220	(13013005)
381435.85	3853020.15	0.17570	(11012603)	381535.85	3853020.15	0.16914	(10030504)
381635.85	3853020.15	0.16161	(09122601)	381735.85	3853020.15	0.15485	(13121405)
381835.85	3853020.15	0.14846	(11012607)	381935.85	3853020.15	0.14224	(13011806)
382035.85	3853020.15	0.13639	(13122705)	382135.85	3853020.15	0.13116	(13122524)
382235.85	3853020.15	0.12544	(13122524)	382335.85	3853020.15	0.11966	(13122524)
382435.85	3853020.15	0.11430	(13122524)	382535.85	3853020.15	0.11002	(13122524)
382635.85	3853020.15	0.10649	(13122524)	382735.85	3853020.15	0.10351	(13122524)
382835.85	3853020.15	0.10144	(13122524)	382935.85	3853020.15	0.09949	(13122524)
373035.85	3853120.15	0.05034	(10010508)	373135.85	3853120.15	0.05176	(11082804)
373235.85	3853120.15	0.05321	(11082804)	373335.85	3853120.15	0.05475	(11082804)
373435.85	3853120.15	0.05613	(10040720)	373535.85	3853120.15	0.05682	(09021424)
373635.85	3853120.15	0.05741	(09021424)	373735.85	3853120.15	0.05851	(09021424)
373835.85	3853120.15	0.06017	(11050102)	373935.85	3853120.15	0.06177	(11050102)
374035.85	3853120.15	0.06394	(11050102)	374135.85	3853120.15	0.06594	(11050102)
374235.85	3853120.15	0.06748	(13122903)	374335.85	3853120.15	0.06908	(13122903)
374435.85	3853120.15	0.07128	(13122903)	374535.85	3853120.15	0.07258	(13122903)
374635.85	3853120.15	0.07416	(13030505)	374735.85	3853120.15	0.07597	(13030505)
374835.85	3853120.15	0.07759	(13030505)	374935.85	3853120.15	0.07928	(13030505)
375035.85	3853120.15	0.08133	(09021821)	375135.85	3853120.15	0.08356	(09021821)
375235.85	3853120.15	0.08573	(09021821)	375335.85	3853120.15	0.08744	(09021821)
375435.85	3853120.15	0.08938	(09021821)	375535.85	3853120.15	0.09137	(10081704)
375635.85	3853120.15	0.09400	(10112521)	375735.85	3853120.15	0.09806	(10112521)
375835.85	3853120.15	0.10080	(10112521)	375935.85	3853120.15	0.10268	(11020902)
376035.85	3853120.15	0.10546	(11020902)	376135.85	3853120.15	0.10870	(11111007)
376235.85	3853120.15	0.11222	(11111007)	376335.85	3853120.15	0.11516	(12020520)
376435.85	3853120.15	0.11975	(12020520)	376535.85	3853120.15	0.12379	(09112921)
376635.85	3853120.15	0.12848	(11043002)	376735.85	3853120.15	0.13441	(11043002)
376835.85	3853120.15	0.13823	(11043002)	376935.85	3853120.15	0.14427	(11010118)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377035.85	3853120.15	0.15005	(11010118)	377135.85	3853120.15	0.15560	(11010118)
377235.85	3853120.15	0.16109	(13120905)	377335.85	3853120.15	0.16954	(13120905)
377435.85	3853120.15	0.17663	(11120502)	377535.85	3853120.15	0.18407	(09010524)
377635.85	3853120.15	0.19121	(10112519)	377735.85	3853120.15	0.19932	(10112519)
377835.85	3853120.15	0.20918	(11121404)	377935.85	3853120.15	0.21688	(11020907)
378035.85	3853120.15	0.22698	(11010705)	378135.85	3853120.15	0.23086	(09122406)
378235.85	3853120.15	0.23333	(11120804)	378335.85	3853120.15	0.23064	(11120804)
378435.85	3853120.15	0.24556	(11110206)	378535.85	3853120.15	0.26287	(13011205)
378635.85	3853120.15	0.26994	(10121407)	378735.85	3853120.15	0.27119	(10112707)
378835.85	3853120.15	0.27355	(11122503)	378935.85	3853120.15	0.27360	(13011307)
379035.85	3853120.15	0.27560	(13011307)	379135.85	3853120.15	0.26582	(13011307)
379235.85	3853120.15	0.27198	(09101006)	379335.85	3853120.15	0.26577	(13112405)
379435.85	3853120.15	0.26003	(11040323)	379535.85	3853120.15	0.25992	(13122207)
379635.85	3853120.15	0.25763	(10011605)	379735.85	3853120.15	0.25692	(13031306)
379835.85	3853120.15	0.25519	(09031302)	379935.85	3853120.15	0.25522	(11122107)
380035.85	3853120.15	0.25224	(13121706)	380135.85	3853120.15	0.24850	(11012804)
380235.85	3853120.15	0.24294	(13110105)	380335.85	3853120.15	0.23703	(09112201)
380435.85	3853120.15	0.22893	(13012007)	380535.85	3853120.15	0.21911	(13021604)
380635.85	3853120.15	0.20884	(10113007)	380735.85	3853120.15	0.20540	(12011707)
380835.85	3853120.15	0.20507	(13120906)	380935.85	3853120.15	0.20288	(09011505)
381035.85	3853120.15	0.19920	(13010507)	381135.85	3853120.15	0.19607	(13010507)
381235.85	3853120.15	0.18915	(13013005)	381335.85	3853120.15	0.18239	(11012603)
381435.85	3853120.15	0.17457	(09122601)	381535.85	3853120.15	0.16692	(11010506)
381635.85	3853120.15	0.15904	(13121405)	381735.85	3853120.15	0.15196	(13011806)
381835.85	3853120.15	0.14527	(13122705)	381935.85	3853120.15	0.13925	(13122524)
382035.85	3853120.15	0.13243	(13122524)	382135.85	3853120.15	0.12566	(13122524)
382235.85	3853120.15	0.11946	(13122524)	382335.85	3853120.15	0.11429	(13122524)
382435.85	3853120.15	0.11016	(13122524)	382535.85	3853120.15	0.10725	(13122524)
382635.85	3853120.15	0.10506	(13122524)	382735.85	3853120.15	0.10322	(13122524)
382835.85	3853120.15	0.10134	(13122524)	382935.85	3853120.15	0.09926	(13122524)
373035.85	3853220.15	0.04987	(10010508)	373135.85	3853220.15	0.05141	(10010508)
373235.85	3853220.15	0.05257	(09031901)	373335.85	3853220.15	0.05367	(13010806)
373435.85	3853220.15	0.05502	(11082804)	373535.85	3853220.15	0.05625	(11082804)
373635.85	3853220.15	0.05721	(10040720)	373735.85	3853220.15	0.05822	(10040720)
373835.85	3853220.15	0.05990	(10040720)	373935.85	3853220.15	0.06250	(09021424)
374035.85	3853220.15	0.06571	(09021424)	374135.85	3853220.15	0.06620	(11050102)
374235.85	3853220.15	0.06663	(11050102)	374335.85	3853220.15	0.06763	(11050102)
374435.85	3853220.15	0.07024	(11050102)	374535.85	3853220.15	0.07194	(13122903)
374635.85	3853220.15	0.07437	(13122903)	374735.85	3853220.15	0.07527	(13122903)
374835.85	3853220.15	0.07634	(13122903)	374935.85	3853220.15	0.07904	(13030505)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375035.85	3853220.15	0.08141	(13030505)	375135.85	3853220.15	0.08283	(13030505)
375235.85	3853220.15	0.08489	(09021821)	375335.85	3853220.15	0.08712	(09021821)
375435.85	3853220.15	0.08990	(09021821)	375535.85	3853220.15	0.09201	(09021821)
375635.85	3853220.15	0.09474	(09021821)	375735.85	3853220.15	0.09666	(09021821)
375835.85	3853220.15	0.09950	(10112521)	375935.85	3853220.15	0.10272	(10112521)
376035.85	3853220.15	0.10653	(10112521)	376135.85	3853220.15	0.10903	(11020902)
376235.85	3853220.15	0.11309	(11020902)	376335.85	3853220.15	0.11598	(11111007)
376435.85	3853220.15	0.11982	(11111007)	376535.85	3853220.15	0.12298	(12020520)
376635.85	3853220.15	0.12708	(12020520)	376735.85	3853220.15	0.13171	(11043002)
376835.85	3853220.15	0.13842	(11043002)	376935.85	3853220.15	0.14336	(11043002)
377035.85	3853220.15	0.14801	(11043002)	377135.85	3853220.15	0.15396	(11010118)
377235.85	3853220.15	0.15929	(11010118)	377335.85	3853220.15	0.16746	(11010118)
377435.85	3853220.15	0.17637	(13120905)	377535.85	3853220.15	0.18542	(13120905)
377635.85	3853220.15	0.19329	(11120502)	377735.85	3853220.15	0.20130	(09010524)
377835.85	3853220.15	0.21046	(10112519)	377935.85	3853220.15	0.22069	(11121404)
378035.85	3853220.15	0.23369	(13021707)	378135.85	3853220.15	0.24000	(09122406)
378235.85	3853220.15	0.24358	(09122406)	378335.85	3853220.15	0.24552	(11120804)
378435.85	3853220.15	0.25046	(09010604)	378535.85	3853220.15	0.26945	(13011205)
378635.85	3853220.15	0.28139	(10121407)	378735.85	3853220.15	0.28421	(10112707)
378835.85	3853220.15	0.28578	(09120102)	378935.85	3853220.15	0.28571	(11012905)
379035.85	3853220.15	0.28890	(13011307)	379135.85	3853220.15	0.27987	(13011307)
379235.85	3853220.15	0.28493	(09101006)	379335.85	3853220.15	0.27654	(13112405)
379435.85	3853220.15	0.27066	(11040323)	379535.85	3853220.15	0.27135	(13122207)
379635.85	3853220.15	0.26867	(11103003)	379735.85	3853220.15	0.26755	(13110905)
379835.85	3853220.15	0.26756	(09031302)	379935.85	3853220.15	0.26599	(13121706)
380035.85	3853220.15	0.26261	(11012804)	380135.85	3853220.15	0.25837	(13101106)
380235.85	3853220.15	0.25243	(13110105)	380335.85	3853220.15	0.24448	(09112201)
380435.85	3853220.15	0.23608	(13012007)	380535.85	3853220.15	0.22329	(13022506)
380635.85	3853220.15	0.21604	(12011707)	380735.85	3853220.15	0.21605	(13120906)
380835.85	3853220.15	0.21381	(09011505)	380935.85	3853220.15	0.21022	(13010507)
381035.85	3853220.15	0.20520	(13010507)	381135.85	3853220.15	0.19829	(10112502)
381235.85	3853220.15	0.18995	(10030504)	381335.85	3853220.15	0.18144	(09122601)
381435.85	3853220.15	0.17234	(13121405)	381535.85	3853220.15	0.16392	(11012607)
381635.85	3853220.15	0.15575	(13122705)	381735.85	3853220.15	0.14852	(13122524)
381835.85	3853220.15	0.14093	(13122524)	381935.85	3853220.15	0.13304	(13122524)
382035.85	3853220.15	0.12567	(13122524)	382135.85	3853220.15	0.11963	(13122524)
382235.85	3853220.15	0.11482	(13122524)	382335.85	3853220.15	0.11143	(13122524)
382435.85	3853220.15	0.10890	(13122524)	382535.85	3853220.15	0.10692	(13122524)
382635.85	3853220.15	0.10524	(13122524)	382735.85	3853220.15	0.10324	(13122524)
382835.85	3853220.15	0.10087	(13122524)	382935.85	3853220.15	0.09787	(13122524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373035.85	3853320.15	0.04950	(09020604)	373135.85	3853320.15	0.05081	(10053001)
373235.85	3853320.15	0.05198	(10053001)	373335.85	3853320.15	0.05321	(09031901)
373435.85	3853320.15	0.05462	(13010806)	373535.85	3853320.15	0.05576	(13010806)
373635.85	3853320.15	0.05707	(13010806)	373735.85	3853320.15	0.05794	(13010806)
373835.85	3853320.15	0.05948	(10040720)	373935.85	3853320.15	0.06283	(10040720)
374035.85	3853320.15	0.06339	(10040720)	374135.85	3853320.15	0.06428	(10040720)
374235.85	3853320.15	0.06447	(09021424)	374335.85	3853320.15	0.06587	(09021424)
374435.85	3853320.15	0.06709	(11050102)	374535.85	3853320.15	0.07028	(11050102)
374635.85	3853320.15	0.07293	(11050102)	374735.85	3853320.15	0.07380	(11050102)
374835.85	3853320.15	0.07593	(13122903)	374935.85	3853320.15	0.07828	(13122903)
375035.85	3853320.15	0.08033	(13122903)	375135.85	3853320.15	0.08116	(13030505)
375235.85	3853320.15	0.08407	(13030505)	375335.85	3853320.15	0.08531	(13030505)
375435.85	3853320.15	0.08865	(13030505)	375535.85	3853320.15	0.09133	(09021821)
375635.85	3853320.15	0.09423	(09021821)	375735.85	3853320.15	0.09649	(09021821)
375835.85	3853320.15	0.09885	(09021821)	375935.85	3853320.15	0.10190	(09021821)
376035.85	3853320.15	0.10479	(10112521)	376135.85	3853320.15	0.10874	(10112521)
376235.85	3853320.15	0.11345	(10112521)	376335.85	3853320.15	0.11659	(10112521)
376435.85	3853320.15	0.12011	(11020902)	376535.85	3853320.15	0.12373	(11111007)
376635.85	3853320.15	0.12751	(11111007)	376735.85	3853320.15	0.13137	(12020520)
376835.85	3853320.15	0.13580	(12020520)	376935.85	3853320.15	0.14240	(11043002)
377035.85	3853320.15	0.14841	(11043002)	377135.85	3853320.15	0.15277	(11043002)
377235.85	3853320.15	0.15806	(11010118)	377335.85	3853320.15	0.16487	(11010118)
377435.85	3853320.15	0.17172	(11010118)	377535.85	3853320.15	0.18043	(13120905)
377635.85	3853320.15	0.18999	(13120905)	377735.85	3853320.15	0.19953	(11120502)
377835.85	3853320.15	0.20986	(09010524)	377935.85	3853320.15	0.21635	(10112519)
378035.85	3853320.15	0.23110	(11121404)	378135.85	3853320.15	0.24748	(11020907)
378235.85	3853320.15	0.25502	(09122406)	378335.85	3853320.15	0.25786	(11120804)
378435.85	3853320.15	0.25885	(11120804)	378535.85	3853320.15	0.27783	(09102103)
378635.85	3853320.15	0.29523	(13011205)	378735.85	3853320.15	0.29842	(10112707)
378835.85	3853320.15	0.30009	(09120102)	378935.85	3853320.15	0.29993	(09112005)
379035.85	3853320.15	0.30367	(13011307)	379135.85	3853320.15	0.29568	(13011307)
379235.85	3853320.15	0.29906	(09101006)	379335.85	3853320.15	0.29228	(13112405)
379435.85	3853320.15	0.28482	(11021020)	379535.85	3853320.15	0.28675	(13122207)
379635.85	3853320.15	0.28396	(11103003)	379735.85	3853320.15	0.28239	(13110905)
379835.85	3853320.15	0.28164	(11122107)	379935.85	3853320.15	0.27934	(13121706)
380035.85	3853320.15	0.27596	(11012804)	380135.85	3853320.15	0.27004	(13101106)
380235.85	3853320.15	0.26206	(09110805)	380335.85	3853320.15	0.25284	(09121803)
380435.85	3853320.15	0.24104	(13021604)	380535.85	3853320.15	0.22786	(13020707)
380635.85	3853320.15	0.22841	(13120906)	380735.85	3853320.15	0.22689	(09011505)
380835.85	3853320.15	0.22352	(13010507)	380935.85	3853320.15	0.21682	(13123104)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381035.85	3853320.15	0.20831	(10112502)	381135.85	3853320.15	0.19877	(10030504)
381235.85	3853320.15	0.18864	(11010506)	381335.85	3853320.15	0.17783	(13121405)
381435.85	3853320.15	0.16860	(13011806)	381535.85	3853320.15	0.15973	(13122524)
381635.85	3853320.15	0.15137	(13122524)	381735.85	3853320.15	0.14210	(13122524)
381835.85	3853320.15	0.13344	(13122524)	381935.85	3853320.15	0.12594	(13122524)
382035.85	3853320.15	0.12009	(13122524)	382135.85	3853320.15	0.11585	(13122524)
382235.85	3853320.15	0.11296	(13122524)	382335.85	3853320.15	0.11113	(13122524)
382435.85	3853320.15	0.10971	(13122524)	382535.85	3853320.15	0.10784	(13122524)
382635.85	3853320.15	0.10560	(13122524)	382735.85	3853320.15	0.10259	(13122524)
382835.85	3853320.15	0.09903	(13122524)	382935.85	3853320.15	0.09469	(13122524)
373035.85	3853420.15	0.04879	(11121806)	373135.85	3853420.15	0.05014	(09071824)
373235.85	3853420.15	0.05126	(10053001)	373335.85	3853420.15	0.05265	(10053001)
373435.85	3853420.15	0.05414	(10053001)	373535.85	3853420.15	0.05543	(10053001)
373635.85	3853420.15	0.05652	(10053001)	373735.85	3853420.15	0.05786	(13010806)
373835.85	3853420.15	0.05936	(13010806)	373935.85	3853420.15	0.06200	(13010806)
374035.85	3853420.15	0.06249	(13010806)	374135.85	3853420.15	0.06350	(13010806)
374235.85	3853420.15	0.06377	(10040720)	374335.85	3853420.15	0.06422	(10040720)
374435.85	3853420.15	0.06530	(10040720)	374535.85	3853420.15	0.06870	(09021424)
374635.85	3853420.15	0.07097	(09021424)	374735.85	3853420.15	0.07214	(11050102)
374835.85	3853420.15	0.07395	(11050102)	374935.85	3853420.15	0.07632	(11050102)
375035.85	3853420.15	0.07784	(13122903)	375135.85	3853420.15	0.08052	(13122903)
375235.85	3853420.15	0.08365	(13122903)	375335.85	3853420.15	0.08626	(13122903)
375435.85	3853420.15	0.08816	(13030505)	375535.85	3853420.15	0.09094	(13030505)
375635.85	3853420.15	0.09193	(13030505)	375735.85	3853420.15	0.09535	(09021821)
375835.85	3853420.15	0.09932	(09021821)	375935.85	3853420.15	0.10266	(09021821)
376035.85	3853420.15	0.10651	(09021821)	376135.85	3853420.15	0.10908	(09021821)
376235.85	3853420.15	0.11228	(09021821)	376335.85	3853420.15	0.11591	(10112521)
376435.85	3853420.15	0.11860	(10112521)	376535.85	3853420.15	0.12271	(10112521)
376635.85	3853420.15	0.12691	(11020902)	376735.85	3853420.15	0.13115	(11111007)
376835.85	3853420.15	0.13621	(11111007)	376935.85	3853420.15	0.14026	(12020520)
377035.85	3853420.15	0.14513	(11043002)	377135.85	3853420.15	0.15267	(11043002)
377235.85	3853420.15	0.15844	(11043002)	377335.85	3853420.15	0.16426	(11043002)
377435.85	3853420.15	0.17047	(11010118)	377535.85	3853420.15	0.17996	(11010118)
377635.85	3853420.15	0.18752	(13120905)	377735.85	3853420.15	0.19756	(13120905)
377835.85	3853420.15	0.20680	(11120502)	377935.85	3853420.15	0.21512	(09010524)
378035.85	3853420.15	0.22835	(10112519)	378135.85	3853420.15	0.24293	(11121404)
378235.85	3853420.15	0.26389	(11020907)	378335.85	3853420.15	0.27370	(09122406)
378435.85	3853420.15	0.27621	(11120804)	378535.85	3853420.15	0.28605	(11110206)
378635.85	3853420.15	0.31204	(13011205)	378735.85	3853420.15	0.31350	(10121407)
378835.85	3853420.15	0.31555	(09120102)	378935.85	3853420.15	0.31741	(11122503)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
379035.85	3853420.15	0.32042	(13011307)	379135.85	3853420.15	0.31360	(13011307)
379235.85	3853420.15	0.31550	(09101006)	379335.85	3853420.15	0.30830	(13112405)
379435.85	3853420.15	0.30108	(11021020)	379535.85	3853420.15	0.30278	(13122207)
379635.85	3853420.15	0.29977	(11103003)	379735.85	3853420.15	0.29893	(13110905)
379835.85	3853420.15	0.29905	(11122107)	379935.85	3853420.15	0.29691	(13121706)
380035.85	3853420.15	0.29037	(11012804)	380135.85	3853420.15	0.28097	(13110105)
380235.85	3853420.15	0.27206	(09112201)	380335.85	3853420.15	0.26186	(13012007)
380435.85	3853420.15	0.24613	(13022506)	380535.85	3853420.15	0.24231	(13120906)
380635.85	3853420.15	0.24057	(09011505)	380735.85	3853420.15	0.23770	(13010507)
380835.85	3853420.15	0.23068	(13123104)	380935.85	3853420.15	0.22023	(11012603)
381035.85	3853420.15	0.20823	(09122601)	381135.85	3853420.15	0.19569	(13121405)
381235.85	3853420.15	0.18434	(11012607)	381335.85	3853420.15	0.17332	(13122705)
381435.85	3853420.15	0.16284	(13122524)	381535.85	3853420.15	0.15209	(13122524)
381635.85	3853420.15	0.14173	(13122524)	381735.85	3853420.15	0.13301	(13122524)
381835.85	3853420.15	0.12625	(13122524)	381935.85	3853420.15	0.12133	(11021007)
382035.85	3853420.15	0.11834	(13122524)	382135.85	3853420.15	0.11602	(13122524)
382235.85	3853420.15	0.11410	(13122524)	382335.85	3853420.15	0.11242	(13122524)
382435.85	3853420.15	0.11054	(13122524)	382535.85	3853420.15	0.10780	(13122524)
382635.85	3853420.15	0.10422	(13122524)	382735.85	3853420.15	0.09989	(13122524)
382835.85	3853420.15	0.09678	(11010407)	382935.85	3853420.15	0.09544	(13011805)
373035.85	3853520.15	0.04829	(11121806)	373135.85	3853520.15	0.04947	(11121806)
373235.85	3853520.15	0.05076	(09071824)	373335.85	3853520.15	0.05211	(10012918)
373435.85	3853520.15	0.05358	(10012918)	373535.85	3853520.15	0.05461	(10012918)
373635.85	3853520.15	0.05604	(10053001)	373735.85	3853520.15	0.05743	(10053001)
373835.85	3853520.15	0.05874	(10053001)	373935.85	3853520.15	0.05994	(10053001)
374035.85	3853520.15	0.06065	(13010806)	374135.85	3853520.15	0.06250	(13010806)
374235.85	3853520.15	0.06262	(13010806)	374335.85	3853520.15	0.06400	(13010806)
374435.85	3853520.15	0.06577	(13010806)	374535.85	3853520.15	0.06691	(10040720)
374635.85	3853520.15	0.07034	(10040720)	374735.85	3853520.15	0.07139	(10040720)
374835.85	3853520.15	0.07288	(09021424)	374935.85	3853520.15	0.07513	(09021424)
375035.85	3853520.15	0.07869	(11050102)	375135.85	3853520.15	0.08081	(11050102)
375235.85	3853520.15	0.08214	(11050102)	375335.85	3853520.15	0.08465	(13122903)
375435.85	3853520.15	0.08732	(13122903)	375535.85	3853520.15	0.08978	(13122903)
375635.85	3853520.15	0.09255	(13122903)	375735.85	3853520.15	0.09537	(13030505)
375835.85	3853520.15	0.09842	(13030505)	375935.85	3853520.15	0.10173	(13030505)
376035.85	3853520.15	0.10436	(09021821)	376135.85	3853520.15	0.10813	(09021821)
376235.85	3853520.15	0.11079	(09021821)	376335.85	3853520.15	0.11286	(09021821)
376435.85	3853520.15	0.11620	(09021821)	376535.85	3853520.15	0.12077	(10112521)
376635.85	3853520.15	0.12550	(10112521)	376735.85	3853520.15	0.12961	(11020902)
376835.85	3853520.15	0.13475	(11020902)	376935.85	3853520.15	0.13982	(11111007)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377035.85	3853520.15	0.14469	(11111007)	377135.85	3853520.15	0.15003	(12020520)
377235.85	3853520.15	0.15731	(11043002)	377335.85	3853520.15	0.16488	(11043002)
377435.85	3853520.15	0.17106	(11043002)	377535.85	3853520.15	0.17910	(11010118)
377635.85	3853520.15	0.18671	(11010118)	377735.85	3853520.15	0.19558	(11010118)
377835.85	3853520.15	0.20774	(13120905)	377935.85	3853520.15	0.22002	(11120502)
378035.85	3853520.15	0.24202	(11120502)	378135.85	3853520.15	0.25354	(09010524)
378235.85	3853520.15	0.26901	(11121404)	378335.85	3853520.15	0.28440	(11020907)
378435.85	3853520.15	0.29430	(09122406)	378535.85	3853520.15	0.29483	(11120804)
378635.85	3853520.15	0.32566	(13011205)	378735.85	3853520.15	0.33442	(10121407)
378835.85	3853520.15	0.33461	(10112707)	378935.85	3853520.15	0.33684	(11122503)
379035.85	3853520.15	0.33938	(13011307)	379135.85	3853520.15	0.33408	(13011307)
379235.85	3853520.15	0.33481	(09101006)	379335.85	3853520.15	0.32756	(12120802)
379435.85	3853520.15	0.31957	(11021020)	379535.85	3853520.15	0.32216	(13122207)
379635.85	3853520.15	0.31851	(11103003)	379735.85	3853520.15	0.31583	(13110905)
379835.85	3853520.15	0.31604	(11122107)	379935.85	3853520.15	0.31052	(13121706)
380035.85	3853520.15	0.30393	(13101106)	380135.85	3853520.15	0.29530	(13110105)
380235.85	3853520.15	0.28259	(09121803)	380335.85	3853520.15	0.26918	(13012007)
380435.85	3853520.15	0.25809	(13120906)	380535.85	3853520.15	0.25769	(13120906)
380635.85	3853520.15	0.25416	(13010507)	380735.85	3853520.15	0.24526	(13013005)
380835.85	3853520.15	0.23245	(11012603)	380935.85	3853520.15	0.21772	(09122601)
381035.85	3853520.15	0.20290	(13121405)	381135.85	3853520.15	0.18935	(13011806)
381235.85	3853520.15	0.17694	(13122524)	381335.85	3853520.15	0.16482	(13122524)
381435.85	3853520.15	0.15240	(13122524)	381535.85	3853520.15	0.14124	(13122524)
381635.85	3853520.15	0.13427	(11021007)	381735.85	3853520.15	0.12877	(12122203)
381835.85	3853520.15	0.12451	(12122203)	381935.85	3853520.15	0.12068	(13122524)
382035.85	3853520.15	0.11927	(13122524)	382135.85	3853520.15	0.11799	(13122524)
382235.85	3853520.15	0.11619	(13122524)	382335.85	3853520.15	0.11344	(13122524)
382435.85	3853520.15	0.10990	(13122524)	382535.85	3853520.15	0.10525	(13122524)
382635.85	3853520.15	0.10100	(11010407)	382735.85	3853520.15	0.09969	(13011805)
382835.85	3853520.15	0.09844	(13011805)	382935.85	3853520.15	0.09650	(13011805)
373035.85	3853620.15	0.04788	(10122317)	373135.85	3853620.15	0.04902	(09122102)
373235.85	3853620.15	0.05026	(09122102)	373335.85	3853620.15	0.05148	(09122102)
373435.85	3853620.15	0.05280	(09122102)	373535.85	3853620.15	0.05375	(10012918)
373635.85	3853620.15	0.05511	(10012918)	373735.85	3853620.15	0.05560	(10012918)
373835.85	3853620.15	0.05760	(10012918)	373935.85	3853620.15	0.05929	(10012918)
374035.85	3853620.15	0.06101	(10053001)	374135.85	3853620.15	0.06092	(10053001)
374235.85	3853620.15	0.06161	(10053001)	374335.85	3853620.15	0.06365	(10053001)
374435.85	3853620.15	0.06532	(13010806)	374535.85	3853620.15	0.06640	(13010806)
374635.85	3853620.15	0.06810	(13010806)	374735.85	3853620.15	0.07257	(13010806)
374835.85	3853620.15	0.07432	(13010806)	374935.85	3853620.15	0.07681	(13010806)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375035.85	3853620.15	0.07682	(10040720)	375135.85	3853620.15	0.07925	(10040720)
375235.85	3853620.15	0.08096	(09021424)	375335.85	3853620.15	0.08344	(11050102)
375435.85	3853620.15	0.08695	(11050102)	375535.85	3853620.15	0.08966	(11050102)
375635.85	3853620.15	0.09205	(13122903)	375735.85	3853620.15	0.09544	(13122903)
375835.85	3853620.15	0.09777	(13122903)	375935.85	3853620.15	0.09892	(13122903)
376035.85	3853620.15	0.10277	(13030505)	376135.85	3853620.15	0.10582	(13030505)
376235.85	3853620.15	0.10926	(09021821)	376335.85	3853620.15	0.11265	(09021821)
376435.85	3853620.15	0.11589	(09021821)	376535.85	3853620.15	0.11970	(09021821)
376635.85	3853620.15	0.12306	(09021821)	376735.85	3853620.15	0.12822	(10112521)
376835.85	3853620.15	0.13428	(10112521)	376935.85	3853620.15	0.13935	(10112521)
377035.85	3853620.15	0.14382	(11020902)	377135.85	3853620.15	0.14962	(11111007)
377235.85	3853620.15	0.15562	(11111007)	377335.85	3853620.15	0.16126	(11043002)
377435.85	3853620.15	0.17052	(11043002)	377535.85	3853620.15	0.17831	(11043002)
377635.85	3853620.15	0.18541	(11043002)	377735.85	3853620.15	0.19474	(11010118)
377835.85	3853620.15	0.20518	(11010118)	377935.85	3853620.15	0.21749	(13120905)
378035.85	3853620.15	0.22752	(13120905)	378135.85	3853620.15	0.25486	(11120502)
378235.85	3853620.15	0.27088	(09010524)	378335.85	3853620.15	0.28884	(11121404)
378435.85	3853620.15	0.31044	(11020907)	378535.85	3853620.15	0.32047	(09122406)
378635.85	3853620.15	0.33737	(09102103)	378735.85	3853620.15	0.35693	(10121407)
378835.85	3853620.15	0.35687	(10112707)	378935.85	3853620.15	0.35970	(11122503)
379035.85	3853620.15	0.36138	(13011307)	379135.85	3853620.15	0.35775	(13011307)
379235.85	3853620.15	0.35678	(09101006)	379335.85	3853620.15	0.34827	(12120802)
379435.85	3853620.15	0.33976	(11021020)	379535.85	3853620.15	0.34005	(13122207)
379635.85	3853620.15	0.33595	(13031306)	379735.85	3853620.15	0.33373	(09031302)
379835.85	3853620.15	0.33121	(11122107)	379935.85	3853620.15	0.32806	(11012804)
380035.85	3853620.15	0.32082	(13101106)	380135.85	3853620.15	0.30912	(09110805)
380235.85	3853620.15	0.29352	(13012007)	380335.85	3853620.15	0.27756	(13120906)
380435.85	3853620.15	0.27738	(13120906)	380535.85	3853620.15	0.27531	(13010507)
380635.85	3853620.15	0.26381	(13013005)	380735.85	3853620.15	0.24704	(10030504)
380835.85	3853620.15	0.22848	(11010506)	380935.85	3853620.15	0.21023	(11012607)
381035.85	3853620.15	0.19438	(13122524)	381135.85	3853620.15	0.17973	(13122524)
381235.85	3853620.15	0.16484	(13122524)	381335.85	3853620.15	0.15147	(13122524)
381435.85	3853620.15	0.14391	(12122203)	381535.85	3853620.15	0.13829	(12122203)
381635.85	3853620.15	0.13268	(13011302)	381735.85	3853620.15	0.12732	(10012806)
381835.85	3853620.15	0.12453	(13122705)	381935.85	3853620.15	0.12328	(13122524)
382035.85	3853620.15	0.12169	(13122524)	382135.85	3853620.15	0.11932	(13122524)
382235.85	3853620.15	0.11590	(13122524)	382335.85	3853620.15	0.11141	(13122524)
382435.85	3853620.15	0.10615	(13122524)	382535.85	3853620.15	0.10462	(13011805)

382635.85 3853620.15 0.10298 (13011805) 382735.85 3853620.15 0.10073 (13011805)
382835.85 3853620.15 0.09916 (13010105) 382935.85 3853620.15 0.09769 (13010105)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373035.85	3853720.15	0.04724	(11091319)	373135.85	3853720.15	0.04833	(11091319)
373235.85	3853720.15	0.04941	(11091319)	373335.85	3853720.15	0.05077	(09122102)
373435.85	3853720.15	0.05230	(09122102)	373535.85	3853720.15	0.05297	(09122102)
373635.85	3853720.15	0.05411	(09122102)	373735.85	3853720.15	0.05546	(09122102)
373835.85	3853720.15	0.05622	(09122102)	373935.85	3853720.15	0.05731	(10012918)
374035.85	3853720.15	0.05913	(10012918)	374135.85	3853720.15	0.06048	(10012918)
374235.85	3853720.15	0.06199	(10012918)	374335.85	3853720.15	0.06346	(10012918)
374435.85	3853720.15	0.06442	(10053001)	374535.85	3853720.15	0.06651	(10053001)
374635.85	3853720.15	0.06883	(10053001)	374735.85	3853720.15	0.07039	(13010806)
374835.85	3853720.15	0.07379	(13010806)	374935.85	3853720.15	0.07557	(13010806)
375035.85	3853720.15	0.07702	(13010806)	375135.85	3853720.15	0.07829	(13010806)
375235.85	3853720.15	0.08140	(13010806)	375335.85	3853720.15	0.08443	(13010806)
375435.85	3853720.15	0.08619	(10040720)	375535.85	3853720.15	0.08769	(09021424)
375635.85	3853720.15	0.09070	(11050102)	375735.85	3853720.15	0.09238	(11050102)
375835.85	3853720.15	0.09500	(11050102)	375935.85	3853720.15	0.09804	(13122903)
376035.85	3853720.15	0.10225	(13122903)	376135.85	3853720.15	0.10529	(13122903)
376235.85	3853720.15	0.10829	(13122903)	376335.85	3853720.15	0.11200	(13030505)
376435.85	3853720.15	0.11481	(13030505)	376535.85	3853720.15	0.11859	(09021821)
376635.85	3853720.15	0.12397	(09021821)	376735.85	3853720.15	0.12883	(09021821)
376835.85	3853720.15	0.13298	(09021821)	376935.85	3853720.15	0.13746	(10112521)
377035.85	3853720.15	0.14221	(10112521)	377135.85	3853720.15	0.14770	(11020902)
377235.85	3853720.15	0.15459	(11020902)	377335.85	3853720.15	0.16110	(11111007)
377435.85	3853720.15	0.16756	(11111007)	377535.85	3853720.15	0.17543	(11043002)
377635.85	3853720.15	0.18479	(11043002)	377735.85	3853720.15	0.19404	(11043002)
377835.85	3853720.15	0.20395	(11010118)	377935.85	3853720.15	0.21560	(11010118)
378035.85	3853720.15	0.22743	(13120905)	378135.85	3853720.15	0.25340	(13120905)
378235.85	3853720.15	0.27040	(11120502)	378335.85	3853720.15	0.28943	(11120502)
378435.85	3853720.15	0.31234	(10112519)	378535.85	3853720.15	0.33911	(11020907)
378635.85	3853720.15	0.34932	(09122406)	378735.85	3853720.15	0.38231	(13011205)
378835.85	3853720.15	0.38334	(10112707)	378935.85	3853720.15	0.38454	(11122503)
379035.85	3853720.15	0.38596	(13011307)	379135.85	3853720.15	0.38439	(13011307)
379235.85	3853720.15	0.38082	(09101006)	379335.85	3853720.15	0.37084	(12120802)
379435.85	3853720.15	0.36181	(11021020)	379535.85	3853720.15	0.35931	(13122207)
379635.85	3853720.15	0.35564	(13031306)	379735.85	3853720.15	0.34964	(09031302)
379835.85	3853720.15	0.34704	(13121706)	379935.85	3853720.15	0.34685	(11012804)
380035.85	3853720.15	0.33742	(13110105)	380135.85	3853720.15	0.32192	(09112201)

380235.85	3853720.15	0.30225	(13012007)	380335.85	3853720.15	0.30044	(13120906)
380435.85	3853720.15	0.30043	(13010507)	380535.85	3853720.15	0.28556	(10112502)
380635.85	3853720.15	0.26216	(09122601)	380735.85	3853720.15	0.23944	(13121405)
380835.85	3853720.15	0.21831	(13011806)	380935.85	3853720.15	0.19944	(13122524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381035.85	3853720.15	0.18115	(13122524)	381135.85	3853720.15	0.16424	(13122524)
381235.85	3853720.15	0.15619	(13011302)	381335.85	3853720.15	0.14866	(13011302)
381435.85	3853720.15	0.14207	(10012507)	381535.85	3853720.15	0.13644	(11011223)
381635.85	3853720.15	0.13117	(13121606)	381735.85	3853720.15	0.12917	(13122524)
381835.85	3853720.15	0.12787	(13122524)	381935.85	3853720.15	0.12574	(13122524)
382035.85	3853720.15	0.12218	(13122524)	382135.85	3853720.15	0.11757	(13122524)
382235.85	3853720.15	0.11197	(13122524)	382335.85	3853720.15	0.10946	(13011805)
382435.85	3853720.15	0.10799	(13011805)	382535.85	3853720.15	0.10565	(11010502)
382635.85	3853720.15	0.10393	(13010105)	382735.85	3853720.15	0.10224	(13010105)
382835.85	3853720.15	0.09991	(13010105)	382935.85	3853720.15	0.09803	(13021402)
373035.85	3853820.15	0.04734	(09020603)	373135.85	3853820.15	0.04831	(09020603)
373235.85	3853820.15	0.04902	(09020603)	373335.85	3853820.15	0.05001	(09020603)
373435.85	3853820.15	0.05035	(11091319)	373535.85	3853820.15	0.05175	(11091319)
373635.85	3853820.15	0.05275	(11091319)	373735.85	3853820.15	0.05397	(09122102)
373835.85	3853820.15	0.05513	(09122102)	373935.85	3853820.15	0.05633	(09122102)
374035.85	3853820.15	0.05784	(09122102)	374135.85	3853820.15	0.05954	(09122102)
374235.85	3853820.15	0.06079	(09122102)	374335.85	3853820.15	0.06316	(09122102)
374435.85	3853820.15	0.06453	(10012918)	374535.85	3853820.15	0.06617	(10012918)
374635.85	3853820.15	0.06943	(10012918)	374735.85	3853820.15	0.07108	(10012918)
374835.85	3853820.15	0.07262	(10053001)	374935.85	3853820.15	0.07261	(10053001)
375035.85	3853820.15	0.07522	(13010806)	375135.85	3853820.15	0.07778	(13010806)
375235.85	3853820.15	0.08084	(13010806)	375335.85	3853820.15	0.08287	(13010806)
375435.85	3853820.15	0.08406	(13010806)	375535.85	3853820.15	0.08678	(13010806)
375635.85	3853820.15	0.09086	(13010806)	375735.85	3853820.15	0.09262	(13010806)
375835.85	3853820.15	0.09442	(11050102)	375935.85	3853820.15	0.09826	(11050102)
376035.85	3853820.15	0.10046	(11050102)	376135.85	3853820.15	0.10321	(13122903)
376235.85	3853820.15	0.10826	(13122903)	376335.85	3853820.15	0.11188	(13122903)
376435.85	3853820.15	0.11555	(13122903)	376535.85	3853820.15	0.11820	(13122903)
376635.85	3853820.15	0.12275	(13030505)	376735.85	3853820.15	0.12646	(09021821)
376835.85	3853820.15	0.13099	(09021821)	376935.85	3853820.15	0.13540	(09021821)
377035.85	3853820.15	0.14044	(09021821)	377135.85	3853820.15	0.14529	(10112521)
377235.85	3853820.15	0.15103	(10112521)	377335.85	3853820.15	0.15789	(11020902)
377435.85	3853820.15	0.16510	(11020902)	377535.85	3853820.15	0.17206	(11111007)
377635.85	3853820.15	0.18050	(11111007)	377735.85	3853820.15	0.19060	(11043002)

377835.85	3853820.15	0.20189	(11043002)	377935.85	3853820.15	0.21248	(11010118)
378035.85	3853820.15	0.23590	(11010118)	378135.85	3853820.15	0.25018	(11010118)
378235.85	3853820.15	0.26825	(13120905)	378335.85	3853820.15	0.28916	(11120502)
378435.85	3853820.15	0.31232	(11120502)	378535.85	3853820.15	0.34053	(10112519)
378635.85	3853820.15	0.37827	(11020907)	378735.85	3853820.15	0.40937	(13011205)
378835.85	3853820.15	0.40628	(10121407)	378935.85	3853820.15	0.40721	(09120102)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
379035.85	3853820.15	0.40730	(13011307)	379135.85	3853820.15	0.40749	(13011307)
379235.85	3853820.15	0.39802	(09101006)	379335.85	3853820.15	0.38796	(09101006)
379435.85	3853820.15	0.38061	(11021020)	379535.85	3853820.15	0.37516	(13122207)
379635.85	3853820.15	0.36880	(13110905)	379735.85	3853820.15	0.36642	(11122107)
379835.85	3853820.15	0.36363	(13121706)	379935.85	3853820.15	0.36063	(11012804)
380035.85	3853820.15	0.35085	(13110105)	380135.85	3853820.15	0.33284	(13012007)
380235.85	3853820.15	0.32643	(09011505)	380335.85	3853820.15	0.32999	(13010507)
380435.85	3853820.15	0.31048	(10112502)	380535.85	3853820.15	0.27834	(09122601)
380635.85	3853820.15	0.24990	(11012607)	380735.85	3853820.15	0.22554	(13122524)
380835.85	3853820.15	0.20289	(13122524)	380935.85	3853820.15	0.18111	(13122524)
381035.85	3853820.15	0.17044	(13011302)	381135.85	3853820.15	0.16171	(11011223)
381235.85	3853820.15	0.15479	(13120824)	381335.85	3853820.15	0.14786	(13120824)
381435.85	3853820.15	0.14126	(13120824)	381535.85	3853820.15	0.13643	(13122705)
381635.85	3853820.15	0.13533	(13122524)	381735.85	3853820.15	0.13323	(13122524)
381835.85	3853820.15	0.12970	(13122524)	381935.85	3853820.15	0.12513	(13122524)
382035.85	3853820.15	0.11921	(13122524)	382135.85	3853820.15	0.11566	(13011805)
382235.85	3853820.15	0.11380	(13011805)	382335.85	3853820.15	0.11128	(11010502)
382435.85	3853820.15	0.10944	(13010105)	382535.85	3853820.15	0.10737	(13010105)
382635.85	3853820.15	0.10487	(13021402)	382735.85	3853820.15	0.10292	(11021007)
382835.85	3853820.15	0.10124	(11021007)	382935.85	3853820.15	0.09894	(11021007)
373035.85	3853920.15	0.04738	(09020603)	373135.85	3853920.15	0.04817	(09020603)
373235.85	3853920.15	0.04836	(09020603)	373335.85	3853920.15	0.04966	(09020603)
373435.85	3853920.15	0.05081	(09020603)	373535.85	3853920.15	0.05173	(09020603)
373635.85	3853920.15	0.05199	(09020603)	373735.85	3853920.15	0.05357	(11091319)
373835.85	3853920.15	0.05337	(09020603)	373935.85	3853920.15	0.05445	(11091319)
374035.85	3853920.15	0.05637	(11091319)	374135.85	3853920.15	0.05863	(09122102)
374235.85	3853920.15	0.06133	(09122102)	374335.85	3853920.15	0.06268	(09122102)
374435.85	3853920.15	0.06521	(09122102)	374535.85	3853920.15	0.06666	(09122102)
374635.85	3853920.15	0.06913	(09122102)	374735.85	3853920.15	0.07023	(09122102)
374835.85	3853920.15	0.07019	(10012918)	374935.85	3853920.15	0.07252	(10012918)
375035.85	3853920.15	0.07382	(10012918)	375135.85	3853920.15	0.07683	(10012918)
375235.85	3853920.15	0.07781	(10053001)	375335.85	3853920.15	0.08104	(10053001)

375435.85	3853920.15	0.08355	(13010806)	375535.85	3853920.15	0.08631	(13010806)
375635.85	3853920.15	0.08937	(13010806)	375735.85	3853920.15	0.09254	(13010806)
375835.85	3853920.15	0.09478	(13010806)	375935.85	3853920.15	0.09699	(13010806)
376035.85	3853920.15	0.10162	(13010806)	376135.85	3853920.15	0.10485	(13010806)
376235.85	3853920.15	0.10828	(11050102)	376335.85	3853920.15	0.11118	(11050102)
376435.85	3853920.15	0.11418	(13122903)	376535.85	3853920.15	0.11763	(13122903)
376635.85	3853920.15	0.12250	(13122903)	376735.85	3853920.15	0.12498	(13122903)
376835.85	3853920.15	0.12873	(13122903)	376935.85	3853920.15	0.13333	(13030505)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377035.85	3853920.15	0.13812	(09021821)	377135.85	3853920.15	0.14427	(09021821)
377235.85	3853920.15	0.15032	(09021821)	377335.85	3853920.15	0.15626	(10112521)
377435.85	3853920.15	0.16290	(10112521)	377535.85	3853920.15	0.17079	(11020902)
377635.85	3853920.15	0.17912	(11020902)	377735.85	3853920.15	0.18790	(11111007)
377835.85	3853920.15	0.19782	(11043002)	377935.85	3853920.15	0.21058	(11043002)
378035.85	3853920.15	0.23325	(11043002)	378135.85	3853920.15	0.24795	(11010118)
378235.85	3853920.15	0.26531	(11010118)	378335.85	3853920.15	0.28579	(13120905)
378435.85	3853920.15	0.31059	(11120502)	378535.85	3853920.15	0.33979	(11120502)
378635.85	3853920.15	0.37478	(11121404)	380335.85	3853920.15	0.32859	(10112502)
380435.85	3853920.15	0.29566	(11010506)	380535.85	3853920.15	0.26123	(13011806)
380635.85	3853920.15	0.23102	(13122524)	380735.85	3853920.15	0.20341	(13122524)
380835.85	3853920.15	0.18871	(13120824)	380935.85	3853920.15	0.17770	(13120824)
381035.85	3853920.15	0.16803	(10031405)	381135.85	3853920.15	0.15992	(11012203)
381235.85	3853920.15	0.15296	(09121503)	381335.85	3853920.15	0.14647	(12020406)
381435.85	3853920.15	0.14307	(13122524)	381535.85	3853920.15	0.14116	(13122524)
381635.85	3853920.15	0.13807	(13122524)	381735.85	3853920.15	0.13317	(13122524)
381835.85	3853920.15	0.12693	(13122524)	381935.85	3853920.15	0.12259	(13011805)
382035.85	3853920.15	0.12048	(13011805)	382135.85	3853920.15	0.11768	(11010502)
382235.85	3853920.15	0.11562	(13010105)	382335.85	3853920.15	0.11313	(13010105)
382435.85	3853920.15	0.11056	(13021402)	382535.85	3853920.15	0.10852	(11021007)
382635.85	3853920.15	0.10610	(11021007)	382735.85	3853920.15	0.10353	(09121424)
382835.85	3853920.15	0.10180	(12122203)	382935.85	3853920.15	0.09984	(12122203)
373035.85	3854020.15	0.04628	(10013002)	373135.85	3854020.15	0.04575	(10013002)
373235.85	3854020.15	0.04732	(10013002)	373335.85	3854020.15	0.04946	(10013002)
373435.85	3854020.15	0.04942	(09020603)	373535.85	3854020.15	0.05073	(09020603)
373635.85	3854020.15	0.05150	(09020603)	373735.85	3854020.15	0.05246	(09020603)
373835.85	3854020.15	0.05476	(09020603)	373935.85	3854020.15	0.05572	(09020603)
374035.85	3854020.15	0.05637	(09020603)	374135.85	3854020.15	0.05888	(11091319)
374235.85	3854020.15	0.06094	(11091319)	374335.85	3854020.15	0.06262	(11091319)
374435.85	3854020.15	0.06530	(11091319)	374535.85	3854020.15	0.06699	(09122102)

374635.85	3854020.15	0.06717	(09122102)	374735.85	3854020.15	0.06769	(09122102)
374835.85	3854020.15	0.06997	(09122102)	374935.85	3854020.15	0.07168	(09122102)
375035.85	3854020.15	0.07381	(09122102)	375135.85	3854020.15	0.07575	(09122102)
375235.85	3854020.15	0.07841	(09122102)	375335.85	3854020.15	0.07977	(10012918)
375435.85	3854020.15	0.08344	(10012918)	375535.85	3854020.15	0.08552	(10012918)
375635.85	3854020.15	0.08827	(10053001)	375735.85	3854020.15	0.09144	(13010806)
375835.85	3854020.15	0.09353	(13010806)	375935.85	3854020.15	0.09592	(13010806)
376035.85	3854020.15	0.10026	(13010806)	376135.85	3854020.15	0.10384	(13010806)
376235.85	3854020.15	0.10749	(13010806)	376335.85	3854020.15	0.11064	(13010806)
376435.85	3854020.15	0.11359	(13010806)	376535.85	3854020.15	0.11704	(11050102)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376635.85	3854020.15	0.12161	(11050102)	376735.85	3854020.15	0.12569	(13122903)
376835.85	3854020.15	0.13022	(13122903)	376935.85	3854020.15	0.13439	(13122903)
377035.85	3854020.15	0.13839	(13122903)	377135.85	3854020.15	0.14274	(13122903)
377235.85	3854020.15	0.14994	(09021821)	377335.85	3854020.15	0.15631	(09021821)
377435.85	3854020.15	0.16277	(09021821)	377535.85	3854020.15	0.16985	(09021821)
377635.85	3854020.15	0.17768	(10112521)	377735.85	3854020.15	0.18679	(11020902)
377835.85	3854020.15	0.19588	(11020902)	377935.85	3854020.15	0.20632	(11111007)
378035.85	3854020.15	0.22890	(11043002)	378135.85	3854020.15	0.24498	(11043002)
378235.85	3854020.15	0.26196	(11043002)	378335.85	3854020.15	0.28239	(11010118)
378435.85	3854020.15	0.30671	(13120905)	378535.85	3854020.15	0.33681	(13120905)
378635.85	3854020.15	0.37047	(11120502)	380335.85	3854020.15	0.30838	(11010506)
380435.85	3854020.15	0.27242	(13011806)	380535.85	3854020.15	0.23539	(13122524)
380635.85	3854020.15	0.21199	(13120824)	380735.85	3854020.15	0.19847	(12020406)
380835.85	3854020.15	0.18625	(12020406)	380935.85	3854020.15	0.17543	(13121005)
381035.85	3854020.15	0.16660	(13121005)	381135.85	3854020.15	0.15906	(13121005)
381235.85	3854020.15	0.15215	(13122705)	381335.85	3854020.15	0.15083	(13122524)
381435.85	3854020.15	0.14808	(13122524)	381535.85	3854020.15	0.14264	(13122524)
381635.85	3854020.15	0.13655	(13122524)	381735.85	3854020.15	0.13122	(13011805)
381835.85	3854020.15	0.12816	(13011805)	381935.85	3854020.15	0.12502	(13010105)
382035.85	3854020.15	0.12278	(13010105)	382135.85	3854020.15	0.11957	(13021402)
382235.85	3854020.15	0.11713	(11021007)	382335.85	3854020.15	0.11465	(11021007)
382435.85	3854020.15	0.11170	(09121424)	382535.85	3854020.15	0.10917	(12122203)
382635.85	3854020.15	0.10701	(12122203)	382735.85	3854020.15	0.10456	(12122203)
382835.85	3854020.15	0.10245	(13011302)	382935.85	3854020.15	0.10009	(13011302)
373035.85	3854120.15	0.04562	(10013002)	373135.85	3854120.15	0.04608	(10013002)
373235.85	3854120.15	0.04685	(10013002)	373335.85	3854120.15	0.04844	(10013002)
373435.85	3854120.15	0.04955	(10013002)	373535.85	3854120.15	0.05021	(10013002)
373635.85	3854120.15	0.05132	(10013002)	373735.85	3854120.15	0.05345	(10013002)

373835.85	3854120.15	0.05517	(10013002)	373935.85	3854120.15	0.05360	(10013002)
374035.85	3854120.15	0.05491	(10013002)	374135.85	3854120.15	0.05734	(10013002)
374235.85	3854120.15	0.05846	(10013002)	374335.85	3854120.15	0.06027	(10013002)
374435.85	3854120.15	0.06215	(10013002)	374535.85	3854120.15	0.06322	(11091319)
374635.85	3854120.15	0.06434	(11091319)	374735.85	3854120.15	0.06660	(11091319)
374835.85	3854120.15	0.06887	(11091319)	374935.85	3854120.15	0.07059	(09122102)
375035.85	3854120.15	0.07307	(09122102)	375135.85	3854120.15	0.07500	(09122102)
375235.85	3854120.15	0.07794	(09122102)	375335.85	3854120.15	0.08027	(09122102)
375435.85	3854120.15	0.08108	(09122102)	375535.85	3854120.15	0.08216	(09122102)
375635.85	3854120.15	0.08559	(09122102)	375735.85	3854120.15	0.08785	(09122102)
375835.85	3854120.15	0.09049	(10012918)	375935.85	3854120.15	0.09373	(10053001)
376035.85	3854120.15	0.09693	(13010806)	376135.85	3854120.15	0.10092	(13010806)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376235.85	3854120.15	0.10452	(13010806)	376335.85	3854120.15	0.10800	(13010806)
376435.85	3854120.15	0.11077	(13010806)	376535.85	3854120.15	0.11468	(13010806)
376635.85	3854120.15	0.11908	(12010804)	376735.85	3854120.15	0.12353	(12010804)
376835.85	3854120.15	0.12814	(11050102)	376935.85	3854120.15	0.13282	(13122903)
377035.85	3854120.15	0.13779	(13122903)	377135.85	3854120.15	0.14333	(13122903)
377235.85	3854120.15	0.14904	(13122903)	377335.85	3854120.15	0.15519	(13122903)
377435.85	3854120.15	0.16145	(13122903)	377535.85	3854120.15	0.16833	(09021821)
377635.85	3854120.15	0.17567	(09021821)	377735.85	3854120.15	0.18343	(09021821)
377835.85	3854120.15	0.19328	(10112521)	377935.85	3854120.15	0.20426	(11020902)
378035.85	3854120.15	0.22608	(11020902)	378135.85	3854120.15	0.23918	(11111007)
378235.85	3854120.15	0.25766	(11043002)	378335.85	3854120.15	0.27799	(11043002)
378435.85	3854120.15	0.30202	(11010118)	378535.85	3854120.15	0.33075	(13120905)
378635.85	3854120.15	0.36558	(11120502)	380335.85	3854120.15	0.27392	(13011806)
380435.85	3854120.15	0.24653	(13121005)	380535.85	3854120.15	0.22764	(13121005)
380635.85	3854120.15	0.21121	(13122424)	380735.85	3854120.15	0.19767	(14010203)
380835.85	3854120.15	0.18588	(14010203)	380935.85	3854120.15	0.17543	(11012703)
381035.85	3854120.15	0.16597	(11012703)	381135.85	3854120.15	0.16373	(13122524)
381235.85	3854120.15	0.16141	(13122524)	381335.85	3854120.15	0.15650	(13122524)
381435.85	3854120.15	0.14924	(13122524)	381535.85	3854120.15	0.14202	(13011805)
381635.85	3854120.15	0.13852	(13011805)	381735.85	3854120.15	0.13511	(13010105)
381835.85	3854120.15	0.13179	(13010105)	381935.85	3854120.15	0.12810	(13021402)
382035.85	3854120.15	0.12539	(11021007)	382135.85	3854120.15	0.12200	(11021007)
382235.85	3854120.15	0.11876	(09121424)	382335.85	3854120.15	0.11635	(12122203)
382435.85	3854120.15	0.11336	(12122203)	382535.85	3854120.15	0.11080	(13011302)
382635.85	3854120.15	0.10802	(13011302)	382735.85	3854120.15	0.10543	(10012806)
382835.85	3854120.15	0.10293	(10012806)	382935.85	3854120.15	0.10089	(10012507)

373035.85	3854220.15	0.04542	(12021803)	373135.85	3854220.15	0.04625	(12021803)
373235.85	3854220.15	0.04689	(12021803)	373335.85	3854220.15	0.04768	(12021803)
373435.85	3854220.15	0.04867	(12021803)	373535.85	3854220.15	0.04967	(12021803)
373635.85	3854220.15	0.05138	(10013002)	373735.85	3854220.15	0.05298	(10013002)
373835.85	3854220.15	0.05290	(10013002)	373935.85	3854220.15	0.05254	(10013002)
374035.85	3854220.15	0.05358	(10013002)	374135.85	3854220.15	0.05552	(10013002)
374235.85	3854220.15	0.05728	(10013002)	374335.85	3854220.15	0.05808	(10013002)
374435.85	3854220.15	0.05993	(10013002)	374535.85	3854220.15	0.06134	(10013002)
374635.85	3854220.15	0.06250	(10013002)	374735.85	3854220.15	0.06482	(10013002)
374835.85	3854220.15	0.06690	(10013002)	374935.85	3854220.15	0.06879	(10013002)
375035.85	3854220.15	0.07095	(10013002)	375135.85	3854220.15	0.07306	(10013002)
375235.85	3854220.15	0.07474	(11091319)	375335.85	3854220.15	0.07753	(09122102)
375435.85	3854220.15	0.07936	(09122102)	375535.85	3854220.15	0.08146	(09122102)
375635.85	3854220.15	0.08465	(09122102)	375735.85	3854220.15	0.08738	(09122102)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375835.85	3854220.15	0.09003	(09122102)	375935.85	3854220.15	0.09275	(09122102)
376035.85	3854220.15	0.09542	(09122102)	376135.85	3854220.15	0.09841	(09122102)
376235.85	3854220.15	0.10167	(09122102)	376335.85	3854220.15	0.10452	(12010307)
376435.85	3854220.15	0.10809	(13010806)	376535.85	3854220.15	0.11308	(13010806)
376635.85	3854220.15	0.11753	(13010806)	376735.85	3854220.15	0.12219	(12010804)
376835.85	3854220.15	0.12718	(12010804)	376935.85	3854220.15	0.13158	(12010804)
377035.85	3854220.15	0.13621	(12010804)	377135.85	3854220.15	0.14152	(11050102)
377235.85	3854220.15	0.14733	(13122903)	377335.85	3854220.15	0.15354	(13122903)
377435.85	3854220.15	0.16027	(13122903)	377535.85	3854220.15	0.16676	(13122903)
377635.85	3854220.15	0.17372	(13100404)	377735.85	3854220.15	0.18479	(13100404)
377835.85	3854220.15	0.19714	(13100404)	377935.85	3854220.15	0.21074	(13100404)
378035.85	3854220.15	0.22531	(13100404)	378135.85	3854220.15	0.24881	(13100404)
378235.85	3854220.15	0.26714	(13100404)	378335.85	3854220.15	0.28781	(13100404)
378435.85	3854220.15	0.31132	(13100404)	378535.85	3854220.15	0.33836	(13100404)
378635.85	3854220.15	0.36656	(13100404)	380335.85	3854220.15	0.25846	(11021106)
380435.85	3854220.15	0.24324	(11021106)	380535.85	3854220.15	0.22398	(11021106)
380635.85	3854220.15	0.20744	(11021106)	380735.85	3854220.15	0.19352	(11021106)
380835.85	3854220.15	0.18158	(13011706)	380935.85	3854220.15	0.17723	(13122524)
381035.85	3854220.15	0.17548	(13122524)	381135.85	3854220.15	0.17019	(13122524)
381235.85	3854220.15	0.16238	(13122524)	381335.85	3854220.15	0.15386	(13011805)
381435.85	3854220.15	0.14945	(13011805)	381535.85	3854220.15	0.14583	(13010105)
381635.85	3854220.15	0.14130	(13010105)	381735.85	3854220.15	0.13757	(11021007)
381835.85	3854220.15	0.13367	(11021007)	381935.85	3854220.15	0.12961	(09121424)
382035.85	3854220.15	0.12657	(12122203)	382135.85	3854220.15	0.12308	(12122203)

382235.85	3854220.15	0.11998	(13011302)	382335.85	3854220.15	0.11666	(13011302)
382435.85	3854220.15	0.11355	(10012806)	382535.85	3854220.15	0.11068	(10012507)
382635.85	3854220.15	0.10813	(10012507)	382735.85	3854220.15	0.10554	(11011223)
382835.85	3854220.15	0.10329	(11011223)	382935.85	3854220.15	0.10089	(11011223)
373035.85	3854320.15	0.04462	(09010717)	373135.85	3854320.15	0.04601	(09010717)
373235.85	3854320.15	0.04629	(09010717)	373335.85	3854320.15	0.04706	(09010717)
373435.85	3854320.15	0.04768	(09010717)	373535.85	3854320.15	0.04885	(09010717)
373635.85	3854320.15	0.04999	(09010717)	373735.85	3854320.15	0.05056	(09010717)
373835.85	3854320.15	0.05150	(12021803)	373935.85	3854320.15	0.05205	(12021803)
374035.85	3854320.15	0.05310	(12021803)	374135.85	3854320.15	0.05442	(12021803)
374235.85	3854320.15	0.05595	(12021803)	374335.85	3854320.15	0.05718	(10013002)
374435.85	3854320.15	0.05891	(10013002)	374535.85	3854320.15	0.06081	(10013002)
374635.85	3854320.15	0.06238	(10013002)	374735.85	3854320.15	0.06447	(10013002)
374835.85	3854320.15	0.06656	(10013002)	374935.85	3854320.15	0.06842	(10013002)
375035.85	3854320.15	0.07075	(10013002)	375135.85	3854320.15	0.07283	(10013002)
375235.85	3854320.15	0.07515	(10013002)	375335.85	3854320.15	0.07785	(10013002)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375435.85	3854320.15	0.08010	(10013002)	375535.85	3854320.15	0.08173	(10013002)
375635.85	3854320.15	0.08374	(10013002)	375735.85	3854320.15	0.08640	(10013002)
375835.85	3854320.15	0.08901	(09122102)	375935.85	3854320.15	0.09164	(09122102)
376035.85	3854320.15	0.09443	(09122102)	376135.85	3854320.15	0.09723	(09122102)
376235.85	3854320.15	0.10037	(09122102)	376335.85	3854320.15	0.10373	(09122102)
376435.85	3854320.15	0.10670	(09122102)	376535.85	3854320.15	0.11135	(09122102)
376635.85	3854320.15	0.11593	(09122102)	376735.85	3854320.15	0.12088	(12010804)
376835.85	3854320.15	0.12674	(13100404)	376935.85	3854320.15	0.13371	(13100404)
377035.85	3854320.15	0.14093	(13100404)	377135.85	3854320.15	0.14854	(13100404)
377235.85	3854320.15	0.15570	(13100404)	377335.85	3854320.15	0.16321	(13100404)
377435.85	3854320.15	0.17124	(13100404)	377535.85	3854320.15	0.17929	(13100404)
377635.85	3854320.15	0.18767	(13100404)	377735.85	3854320.15	0.19684	(13100404)
377835.85	3854320.15	0.20694	(13100404)	377935.85	3854320.15	0.21864	(13100404)
378035.85	3854320.15	0.23127	(13100404)	378135.85	3854320.15	0.25571	(13100404)
378235.85	3854320.15	0.27245	(13100406)	378335.85	3854320.15	0.29127	(13100406)
378435.85	3854320.15	0.31328	(13100406)	378535.85	3854320.15	0.33874	(13100406)
378635.85	3854320.15	0.36511	(13100406)	379935.85	3854320.15	0.30818	(09110805)
380035.85	3854320.15	0.27304	(10030504)	380135.85	3854320.15	0.24872	(11010506)
380235.85	3854320.15	0.22887	(11012607)	380335.85	3854320.15	0.21583	(11120801)
380435.85	3854320.15	0.21315	(09121606)	380535.85	3854320.15	0.21043	(12011707)
380635.85	3854320.15	0.20407	(13120906)	380735.85	3854320.15	0.19272	(13122524)
380835.85	3854320.15	0.19247	(13122524)	380935.85	3854320.15	0.18790	(13122524)

381035.85	3854320.15	0.17872	(13122524)	381135.85	3854320.15	0.16840	(13011805)
381235.85	3854320.15	0.16306	(13010105)	381335.85	3854320.15	0.15825	(13010105)
381435.85	3854320.15	0.15298	(11021007)	381535.85	3854320.15	0.14832	(11021007)
381635.85	3854320.15	0.14312	(09121424)	381735.85	3854320.15	0.13906	(12122203)
381835.85	3854320.15	0.13474	(12122203)	381935.85	3854320.15	0.13092	(13011302)
382035.85	3854320.15	0.12686	(13011302)	382135.85	3854320.15	0.12317	(10012806)
382235.85	3854320.15	0.11988	(10012507)	382335.85	3854320.15	0.11664	(10012507)
382435.85	3854320.15	0.11373	(11011223)	382535.85	3854320.15	0.11082	(11011223)
382635.85	3854320.15	0.10821	(13121606)	382735.85	3854320.15	0.10568	(13120824)
382835.85	3854320.15	0.10362	(13120824)	382935.85	3854320.15	0.10140	(13120824)
373035.85	3854420.15	0.04328	(09010717)	373135.85	3854420.15	0.04430	(09010717)
373235.85	3854420.15	0.04547	(09010717)	373335.85	3854420.15	0.04584	(09010717)
373435.85	3854420.15	0.04608	(09010717)	373535.85	3854420.15	0.04815	(09010717)
373635.85	3854420.15	0.04891	(09010717)	373735.85	3854420.15	0.05010	(09010717)
373835.85	3854420.15	0.05068	(09010717)	373935.85	3854420.15	0.05162	(09010717)
374035.85	3854420.15	0.05260	(09010717)	374135.85	3854420.15	0.05397	(09010717)
374235.85	3854420.15	0.05515	(09010717)	374335.85	3854420.15	0.05700	(09010717)
374435.85	3854420.15	0.05783	(09010717)	374535.85	3854420.15	0.05979	(12021803)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374635.85	3854420.15	0.06216	(12021803)	374735.85	3854420.15	0.06395	(12021803)
374835.85	3854420.15	0.06570	(12021803)	374935.85	3854420.15	0.06736	(10013002)
375035.85	3854420.15	0.06987	(10013002)	375135.85	3854420.15	0.07349	(10013002)
375235.85	3854420.15	0.07536	(10013002)	375335.85	3854420.15	0.07769	(10013002)
375435.85	3854420.15	0.07989	(10013002)	375535.85	3854420.15	0.08155	(10013002)
375635.85	3854420.15	0.08382	(10013002)	375735.85	3854420.15	0.08625	(10013002)
375835.85	3854420.15	0.08848	(10013002)	375935.85	3854420.15	0.09101	(10013002)
376035.85	3854420.15	0.09450	(13100404)	376135.85	3854420.15	0.09843	(13100404)
376235.85	3854420.15	0.10303	(13100404)	376335.85	3854420.15	0.10801	(13100404)
376435.85	3854420.15	0.11237	(13100404)	376535.85	3854420.15	0.11806	(13100404)
376635.85	3854420.15	0.12399	(13100404)	376735.85	3854420.15	0.12974	(13100404)
376835.85	3854420.15	0.13592	(13100404)	376935.85	3854420.15	0.14174	(13100404)
377035.85	3854420.15	0.14747	(13100404)	377135.85	3854420.15	0.15359	(13100404)
377235.85	3854420.15	0.15921	(13100404)	377335.85	3854420.15	0.16591	(13100406)
377435.85	3854420.15	0.17269	(13100406)	377535.85	3854420.15	0.17967	(13100406)
377635.85	3854420.15	0.18749	(13100406)	377735.85	3854420.15	0.19604	(13100406)
377835.85	3854420.15	0.20480	(13100406)	377935.85	3854420.15	0.21561	(13100406)
378035.85	3854420.15	0.22709	(13100406)	378135.85	3854420.15	0.25183	(13100406)
378235.85	3854420.15	0.26650	(13100406)	378335.85	3854420.15	0.28322	(13100406)
378435.85	3854420.15	0.30295	(13100406)	378535.85	3854420.15	0.32615	(13100406)

378635.85	3854420.15	0.34977	(13100406)	379935.85	3854420.15	0.29940	(09121803)
380035.85	3854420.15	0.26712	(11010506)	380135.85	3854420.15	0.24378	(11012607)
380235.85	3854420.15	0.23129	(10012404)	380335.85	3854420.15	0.22910	(09121606)
380435.85	3854420.15	0.22731	(13020707)	380535.85	3854420.15	0.22262	(13120906)
380635.85	3854420.15	0.21250	(13122524)	380735.85	3854420.15	0.20957	(13122524)
380835.85	3854420.15	0.19964	(13122524)	380935.85	3854420.15	0.18716	(13011805)
381035.85	3854420.15	0.18041	(13010105)	381135.85	3854420.15	0.17290	(13010105)
381235.85	3854420.15	0.16700	(11021007)	381335.85	3854420.15	0.16026	(09121424)
381435.85	3854420.15	0.15501	(12122203)	381535.85	3854420.15	0.14949	(13011302)
381635.85	3854420.15	0.14439	(13011302)	381735.85	3854420.15	0.13916	(10012806)
381835.85	3854420.15	0.13465	(10012507)	381935.85	3854420.15	0.13065	(10012507)
382035.85	3854420.15	0.12677	(11011223)	382135.85	3854420.15	0.12323	(11011223)
382235.85	3854420.15	0.11981	(13121606)	382335.85	3854420.15	0.11677	(13120824)
382435.85	3854420.15	0.11404	(13120824)	382535.85	3854420.15	0.11124	(13120824)
382635.85	3854420.15	0.10837	(13120824)	382735.85	3854420.15	0.10562	(11122002)
382835.85	3854420.15	0.10321	(11122002)	382935.85	3854420.15	0.10082	(10031405)
373035.85	3854520.15	0.04158	(09122023)	373135.85	3854520.15	0.04241	(09122023)
373235.85	3854520.15	0.04394	(09122023)	373335.85	3854520.15	0.04533	(09122023)
373435.85	3854520.15	0.04608	(09122023)	373535.85	3854520.15	0.04657	(09122023)
373635.85	3854520.15	0.04762	(09122023)	373735.85	3854520.15	0.04857	(09010717)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373835.85	3854520.15	0.04978	(09010717)	373935.85	3854520.15	0.05048	(09010717)
374035.85	3854520.15	0.05159	(09010717)	374135.85	3854520.15	0.05317	(09010717)
374235.85	3854520.15	0.05455	(09010717)	374335.85	3854520.15	0.05606	(09010717)
374435.85	3854520.15	0.05754	(09010717)	374535.85	3854520.15	0.05927	(09010717)
374635.85	3854520.15	0.06144	(09010717)	374735.85	3854520.15	0.06307	(09010717)
374835.85	3854520.15	0.06478	(13090405)	374935.85	3854520.15	0.06682	(12021803)
375035.85	3854520.15	0.06939	(12021803)	375135.85	3854520.15	0.07338	(12021803)
375235.85	3854520.15	0.07508	(13100404)	375335.85	3854520.15	0.07817	(13100404)
375435.85	3854520.15	0.08118	(13100404)	375535.85	3854520.15	0.08401	(13100404)
375635.85	3854520.15	0.08778	(13100404)	375735.85	3854520.15	0.09109	(13100404)
375835.85	3854520.15	0.09442	(13100404)	375935.85	3854520.15	0.09754	(13100404)
376035.85	3854520.15	0.10055	(13100404)	376135.85	3854520.15	0.10392	(13100404)
376235.85	3854520.15	0.10713	(13100404)	376335.85	3854520.15	0.11065	(13100404)
376435.85	3854520.15	0.11450	(13100406)	376535.85	3854520.15	0.11932	(13100406)
376635.85	3854520.15	0.12444	(13100406)	376735.85	3854520.15	0.12960	(13100406)
376835.85	3854520.15	0.13518	(13100406)	376935.85	3854520.15	0.14072	(13100406)
377035.85	3854520.15	0.14582	(13100406)	377135.85	3854520.15	0.15119	(13100406)
377235.85	3854520.15	0.15649	(13100406)	377335.85	3854520.15	0.16143	(13100406)

377435.85	3854520.15	0.16664	(13100406)	377535.85	3854520.15	0.17218	(13100406)
377635.85	3854520.15	0.17903	(13100406)	377735.85	3854520.15	0.18626	(13100406)
377835.85	3854520.15	0.19361	(13100406)	377935.85	3854520.15	0.20278	(13100406)
378035.85	3854520.15	0.21308	(13100406)	378135.85	3854520.15	0.23919	(13100406)
378235.85	3854520.15	0.25233	(13100406)	378335.85	3854520.15	0.26767	(13100406)
378435.85	3854520.15	0.28578	(13100406)	378535.85	3854520.15	0.31001	(09021821)
378635.85	3854520.15	0.33913	(11020902)	379935.85	3854520.15	0.28852	(13012007)
380035.85	3854520.15	0.26152	(13011806)	380135.85	3854520.15	0.25098	(10012404)
380235.85	3854520.15	0.24728	(09121606)	380335.85	3854520.15	0.24639	(13020707)
380435.85	3854520.15	0.24443	(13120906)	380535.85	3854520.15	0.23772	(13122524)
380635.85	3854520.15	0.22732	(13122524)	380735.85	3854520.15	0.21171	(13011805)
380835.85	3854520.15	0.20224	(13010105)	380935.85	3854520.15	0.19274	(11021007)
381035.85	3854520.15	0.18317	(11021007)	381135.85	3854520.15	0.17547	(12122203)
381235.85	3854520.15	0.16798	(13011302)	381335.85	3854520.15	0.16115	(13011302)
381435.85	3854520.15	0.15444	(10012806)	381535.85	3854520.15	0.14895	(10012507)
381635.85	3854520.15	0.14364	(11011223)	381735.85	3854520.15	0.13896	(11011223)
381835.85	3854520.15	0.13446	(13121606)	381935.85	3854520.15	0.13055	(13120824)
382035.85	3854520.15	0.12697	(13120824)	382135.85	3854520.15	0.12338	(13120824)
382235.85	3854520.15	0.11978	(13120824)	382335.85	3854520.15	0.11641	(11122002)
382435.85	3854520.15	0.11332	(11122002)	382535.85	3854520.15	0.11054	(10031405)
382635.85	3854520.15	0.10782	(10031405)	382735.85	3854520.15	0.10528	(11012203)
382835.85	3854520.15	0.10302	(11012203)	382935.85	3854520.15	0.10071	(11012203)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373035.85	3854620.15	0.04149	(11011902)	373135.85	3854620.15	0.04231	(11011902)
373235.85	3854620.15	0.04285	(11011902)	373335.85	3854620.15	0.04372	(11011902)
373435.85	3854620.15	0.04449	(11011902)	373535.85	3854620.15	0.04496	(11011902)
373635.85	3854620.15	0.04557	(09122023)	373735.85	3854620.15	0.04738	(09122023)
373835.85	3854620.15	0.04858	(09122023)	373935.85	3854620.15	0.04884	(09122023)
374035.85	3854620.15	0.04962	(09122023)	374135.85	3854620.15	0.05141	(09122023)
374235.85	3854620.15	0.05338	(09122023)	374335.85	3854620.15	0.05492	(09122023)
374435.85	3854620.15	0.05730	(09122023)	374535.85	3854620.15	0.05935	(13100404)
374635.85	3854620.15	0.06187	(13100404)	374735.85	3854620.15	0.06439	(13100404)
374835.85	3854620.15	0.06623	(13100404)	374935.85	3854620.15	0.06930	(13100404)
375035.85	3854620.15	0.07194	(13100404)	375135.85	3854620.15	0.07561	(13100404)
375235.85	3854620.15	0.07825	(13100404)	375335.85	3854620.15	0.08092	(13100404)
375435.85	3854620.15	0.08384	(13100404)	375535.85	3854620.15	0.08561	(13100404)
375635.85	3854620.15	0.08854	(13100406)	375735.85	3854620.15	0.09195	(13100406)
375835.85	3854620.15	0.09501	(13100406)	375935.85	3854620.15	0.09760	(13100406)
376035.85	3854620.15	0.10036	(13100406)	376135.85	3854620.15	0.10315	(13100406)

376235.85	3854620.15	0.10600	(13100406)	376335.85	3854620.15	0.10933	(13100406)
376435.85	3854620.15	0.11253	(13100406)	376535.85	3854620.15	0.11588	(13100406)
376635.85	3854620.15	0.11987	(13100406)	376735.85	3854620.15	0.12405	(13100406)
376835.85	3854620.15	0.12838	(13100406)	376935.85	3854620.15	0.13297	(13100406)
377035.85	3854620.15	0.13706	(13100406)	377135.85	3854620.15	0.14169	(13100406)
377235.85	3854620.15	0.14612	(13100406)	377335.85	3854620.15	0.15014	(13100406)
377435.85	3854620.15	0.15474	(13100406)	377535.85	3854620.15	0.16065	(10030103)
377635.85	3854620.15	0.16801	(10030103)	377735.85	3854620.15	0.17730	(12010804)
377835.85	3854620.15	0.18550	(12010804)	377935.85	3854620.15	0.19689	(12010804)
378035.85	3854620.15	0.20815	(12010804)	378135.85	3854620.15	0.23235	(12010804)
378235.85	3854620.15	0.24716	(12010804)	378335.85	3854620.15	0.26350	(13122903)
378435.85	3854620.15	0.28459	(13122903)	378535.85	3854620.15	0.30884	(13122903)
378635.85	3854620.15	0.33511	(09021821)	379935.85	3854620.15	0.27634	(13022506)
380035.85	3854620.15	0.26914	(10012405)	380135.85	3854620.15	0.26615	(11120801)
380235.85	3854620.15	0.26688	(13122524)	380335.85	3854620.15	0.26976	(13122524)
380435.85	3854620.15	0.26682	(13122524)	380535.85	3854620.15	0.24807	(13010105)
380635.85	3854620.15	0.23064	(11021007)	380735.85	3854620.15	0.21625	(11021007)
380835.85	3854620.15	0.20395	(12122203)	380935.85	3854620.15	0.19263	(13011302)
381035.85	3854620.15	0.18312	(13011302)	381135.85	3854620.15	0.17408	(10012507)
381235.85	3854620.15	0.16656	(10012507)	381335.85	3854620.15	0.15980	(11011223)
381435.85	3854620.15	0.15355	(13121606)	381535.85	3854620.15	0.14825	(13120824)
381635.85	3854620.15	0.14337	(13120824)	381735.85	3854620.15	0.13865	(13120824)
381835.85	3854620.15	0.13409	(13120824)	381935.85	3854620.15	0.12971	(11122002)
382035.85	3854620.15	0.12597	(10031405)	382135.85	3854620.15	0.12238	(10031405)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
382235.85	3854620.15	0.11893	(11012203)	382335.85	3854620.15	0.11605	(11012203)
382435.85	3854620.15	0.11313	(11012203)	382535.85	3854620.15	0.11019	(09121503)
382635.85	3854620.15	0.10749	(12020406)	382735.85	3854620.15	0.10544	(12020406)
382835.85	3854620.15	0.10322	(12020406)	382935.85	3854620.15	0.10093	(12020406)
373035.85	3854720.15	0.04031	(12081002)	373135.85	3854720.15	0.04199	(11011902)
373235.85	3854720.15	0.04175	(11011902)	373335.85	3854720.15	0.04243	(11011902)
373435.85	3854720.15	0.04361	(11011902)	373535.85	3854720.15	0.04456	(11011902)
373635.85	3854720.15	0.04537	(11011902)	373735.85	3854720.15	0.04686	(11011902)
373835.85	3854720.15	0.04900	(13100404)	373935.85	3854720.15	0.05024	(13100404)
374035.85	3854720.15	0.05024	(13100404)	374135.85	3854720.15	0.05194	(13100404)
374235.85	3854720.15	0.05474	(13100404)	374335.85	3854720.15	0.05660	(13100404)
374435.85	3854720.15	0.05887	(13100404)	374535.85	3854720.15	0.06077	(13100404)
374635.85	3854720.15	0.06245	(13100404)	374735.85	3854720.15	0.06437	(13100404)
374835.85	3854720.15	0.06652	(13100406)	374935.85	3854720.15	0.06920	(13100406)

375035.85	3854720.15	0.07165	(13100406)	375135.85	3854720.15	0.07486	(13100406)
375235.85	3854720.15	0.07833	(13100406)	375335.85	3854720.15	0.08025	(13100406)
375435.85	3854720.15	0.08388	(13100406)	375535.85	3854720.15	0.08606	(13100406)
375635.85	3854720.15	0.08784	(13100406)	375735.85	3854720.15	0.08976	(13100406)
375835.85	3854720.15	0.09180	(13100406)	375935.85	3854720.15	0.09376	(13100406)
376035.85	3854720.15	0.09569	(13100406)	376135.85	3854720.15	0.09800	(13100406)
376235.85	3854720.15	0.10017	(13100406)	376335.85	3854720.15	0.10235	(13100406)
376435.85	3854720.15	0.10469	(13100406)	376535.85	3854720.15	0.10730	(12021803)
376635.85	3854720.15	0.11157	(12021803)	376735.85	3854720.15	0.11607	(12021803)
376835.85	3854720.15	0.12072	(12021803)	376935.85	3854720.15	0.12588	(10013002)
377035.85	3854720.15	0.13112	(10013002)	377135.85	3854720.15	0.13659	(10013002)
377235.85	3854720.15	0.14218	(10013002)	377335.85	3854720.15	0.14747	(10013002)
377435.85	3854720.15	0.15350	(10013002)	377535.85	3854720.15	0.15993	(10013002)
377635.85	3854720.15	0.16775	(10013002)	377735.85	3854720.15	0.17649	(10030103)
377835.85	3854720.15	0.18604	(10030103)	377935.85	3854720.15	0.19612	(10030103)
378035.85	3854720.15	0.21835	(10030103)	378135.85	3854720.15	0.23060	(10030103)
378235.85	3854720.15	0.24566	(12010804)	378335.85	3854720.15	0.26270	(12010804)
378435.85	3854720.15	0.28267	(12010804)	378535.85	3854720.15	0.30625	(13122903)
378635.85	3854720.15	0.33286	(13122903)	380335.85	3854720.15	0.28077	(11021007)
380435.85	3854720.15	0.26822	(11021007)	380535.85	3854720.15	0.24714	(12122203)
380635.85	3854720.15	0.22855	(13011302)	380735.85	3854720.15	0.21356	(13011302)
380835.85	3854720.15	0.20082	(10012507)	380935.85	3854720.15	0.18977	(10012507)
381035.85	3854720.15	0.18035	(11011223)	381135.85	3854720.15	0.17250	(13120824)
381235.85	3854720.15	0.16546	(13120824)	381335.85	3854720.15	0.15885	(13120824)
381435.85	3854720.15	0.15258	(13120824)	381535.85	3854720.15	0.14670	(11122002)
381635.85	3854720.15	0.14181	(10031405)	381735.85	3854720.15	0.13709	(10031405)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381835.85	3854720.15	0.13282	(11012203)	381935.85	3854720.15	0.12890	(11012203)
382035.85	3854720.15	0.12528	(12020406)	382135.85	3854720.15	0.12198	(12020406)
382235.85	3854720.15	0.11906	(12020406)	382335.85	3854720.15	0.11624	(12020406)
382435.85	3854720.15	0.11333	(12020406)	382535.85	3854720.15	0.11020	(12020406)
382635.85	3854720.15	0.10740	(11030104)	382735.85	3854720.15	0.10501	(11030104)
382835.85	3854720.15	0.10257	(09011904)	382935.85	3854720.15	0.10039	(09011904)
373035.85	3854820.15	0.03940	(12081002)	373135.85	3854820.15	0.04040	(12081002)
373235.85	3854820.15	0.04112	(12081002)	373335.85	3854820.15	0.04222	(13100404)
373435.85	3854820.15	0.04358	(13100404)	373535.85	3854820.15	0.04527	(13100404)
373635.85	3854820.15	0.04664	(13100404)	373735.85	3854820.15	0.04776	(13100404)
373835.85	3854820.15	0.04897	(13100404)	373935.85	3854820.15	0.05014	(13100404)
374035.85	3854820.15	0.05169	(13100406)	374135.85	3854820.15	0.05284	(13100406)

374235.85	3854820.15	0.05496	(13100406)	374335.85	3854820.15	0.05674	(13100406)
374435.85	3854820.15	0.05854	(13100406)	374535.85	3854820.15	0.06005	(13100406)
374635.85	3854820.15	0.06209	(13100406)	374735.85	3854820.15	0.06410	(13100406)
374835.85	3854820.15	0.06561	(13100406)	374935.85	3854820.15	0.06788	(13100406)
375035.85	3854820.15	0.06960	(13100406)	375135.85	3854820.15	0.07152	(13100406)
375235.85	3854820.15	0.07378	(13100406)	375335.85	3854820.15	0.07586	(13100406)
375435.85	3854820.15	0.07862	(13100406)	375535.85	3854820.15	0.08058	(13100406)
375635.85	3854820.15	0.08229	(11011902)	375735.85	3854820.15	0.08442	(11011902)
375835.85	3854820.15	0.08659	(11011902)	375935.85	3854820.15	0.08901	(11011902)
376035.85	3854820.15	0.09149	(11011902)	376135.85	3854820.15	0.09436	(09122023)
376235.85	3854820.15	0.09739	(09122023)	376335.85	3854820.15	0.10018	(09122023)
376435.85	3854820.15	0.10301	(09122023)	376535.85	3854820.15	0.10646	(09122023)
376635.85	3854820.15	0.11065	(09122023)	376735.85	3854820.15	0.11503	(09122023)
376835.85	3854820.15	0.11962	(09122023)	376935.85	3854820.15	0.12469	(12031005)
377035.85	3854820.15	0.12998	(12031005)	377135.85	3854820.15	0.13537	(10120901)
377235.85	3854820.15	0.14104	(10120901)	377335.85	3854820.15	0.14699	(10120901)
377435.85	3854820.15	0.15317	(10120901)	377535.85	3854820.15	0.15981	(10013002)
377635.85	3854820.15	0.16760	(10013002)	377735.85	3854820.15	0.17629	(10013002)
377835.85	3854820.15	0.18525	(10013002)	377935.85	3854820.15	0.19558	(10013002)
378035.85	3854820.15	0.21793	(13100404)	378135.85	3854820.15	0.23134	(13100404)
378235.85	3854820.15	0.24701	(13100404)	378335.85	3854820.15	0.26533	(13100404)
378435.85	3854820.15	0.28714	(13100404)	378535.85	3854820.15	0.31303	(13100404)
378635.85	3854820.15	0.33941	(13100404)	380335.85	3854820.15	0.27515	(12122203)
380435.85	3854820.15	0.26390	(13011302)	380535.85	3854820.15	0.24214	(13011302)
380635.85	3854820.15	0.22465	(10012507)	380735.85	3854820.15	0.21023	(11011223)
380835.85	3854820.15	0.19859	(13120824)	380935.85	3854820.15	0.18831	(13120824)
381035.85	3854820.15	0.17888	(13120824)	381135.85	3854820.15	0.17047	(13120824)
381235.85	3854820.15	0.16315	(10031405)	381335.85	3854820.15	0.15655	(10031405)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381435.85	3854820.15	0.15065	(11012203)	381535.85	3854820.15	0.14539	(12020406)
381635.85	3854820.15	0.14074	(12020406)	381735.85	3854820.15	0.13642	(12020406)
381835.85	3854820.15	0.13225	(12020406)	381935.85	3854820.15	0.12835	(12020406)
382035.85	3854820.15	0.12459	(12020406)	382135.85	3854820.15	0.12110	(11030104)
382235.85	3854820.15	0.11827	(13121005)	382335.85	3854820.15	0.11559	(13121005)
382435.85	3854820.15	0.11291	(13121005)	382535.85	3854820.15	0.11016	(13121005)
382635.85	3854820.15	0.10755	(13121005)	382735.85	3854820.15	0.10512	(13121005)
382835.85	3854820.15	0.10282	(13121005)	382935.85	3854820.15	0.10048	(13121005)
373035.85	3854920.15	0.03885	(11101607)	373135.85	3854920.15	0.03961	(11101607)
373235.85	3854920.15	0.04065	(11101607)	373335.85	3854920.15	0.04182	(11101607)

373435.85	3854920.15	0.04332	(13100406)	373535.85	3854920.15	0.04499	(13100406)
373635.85	3854920.15	0.04638	(13100406)	373735.85	3854920.15	0.04747	(13100406)
373835.85	3854920.15	0.04862	(13100406)	373935.85	3854920.15	0.04988	(13100406)
374035.85	3854920.15	0.05025	(13100406)	374135.85	3854920.15	0.05192	(13100406)
374235.85	3854920.15	0.05353	(13100406)	374335.85	3854920.15	0.05496	(13100406)
374435.85	3854920.15	0.05617	(13100406)	374535.85	3854920.15	0.05744	(13100406)
374635.85	3854920.15	0.05913	(12081002)	374735.85	3854920.15	0.06123	(12081002)
374835.85	3854920.15	0.06297	(12081002)	374935.85	3854920.15	0.06472	(09110307)
375035.85	3854920.15	0.06659	(09110307)	375135.85	3854920.15	0.06883	(09110307)
375235.85	3854920.15	0.07144	(09110307)	375335.85	3854920.15	0.07397	(13022719)
375435.85	3854920.15	0.07676	(11011902)	375535.85	3854920.15	0.07950	(11011902)
375635.85	3854920.15	0.08185	(11011902)	375735.85	3854920.15	0.08380	(11011902)
375835.85	3854920.15	0.08633	(11011902)	375935.85	3854920.15	0.08873	(11011902)
376035.85	3854920.15	0.09031	(11011902)	376135.85	3854920.15	0.09283	(11011902)
376235.85	3854920.15	0.09630	(11011902)	376335.85	3854920.15	0.09862	(11011902)
376435.85	3854920.15	0.10202	(11011902)	376535.85	3854920.15	0.10568	(11011902)
376635.85	3854920.15	0.10972	(11011902)	376735.85	3854920.15	0.11395	(11011902)
376835.85	3854920.15	0.11857	(11011902)	376935.85	3854920.15	0.12398	(11011902)
377035.85	3854920.15	0.12931	(11011701)	377135.85	3854920.15	0.13457	(12031005)
377235.85	3854920.15	0.14028	(12031005)	377335.85	3854920.15	0.14619	(12031005)
377435.85	3854920.15	0.15263	(12031005)	377535.85	3854920.15	0.15991	(13100404)
377635.85	3854920.15	0.16930	(13100404)	377735.85	3854920.15	0.18008	(13100404)
377835.85	3854920.15	0.19126	(13100404)	377935.85	3854920.15	0.20381	(13100404)
378035.85	3854920.15	0.23093	(13100404)	378135.85	3854920.15	0.24539	(13100404)
378235.85	3854920.15	0.26220	(13100404)	378335.85	3854920.15	0.28174	(13100404)
378435.85	3854920.15	0.30501	(13100404)	378535.85	3854920.15	0.33223	(13100404)
378635.85	3854920.15	0.35988	(13100404)	380335.85	3854920.15	0.26778	(13121007)
380435.85	3854920.15	0.25868	(11011223)	380535.85	3854920.15	0.23939	(13120824)
380635.85	3854920.15	0.22229	(13120824)	380735.85	3854920.15	0.20786	(13120824)
380835.85	3854920.15	0.19568	(10031405)	380935.85	3854920.15	0.18529	(10031405)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381035.85	3854920.15	0.17633	(11012203)	381135.85	3854920.15	0.16854	(12020406)
381235.85	3854920.15	0.16176	(12020406)	381335.85	3854920.15	0.15549	(12020406)
381435.85	3854920.15	0.14961	(12020406)	381535.85	3854920.15	0.14418	(12020406)
381635.85	3854920.15	0.13935	(13121005)	381735.85	3854920.15	0.13516	(13121005)
381835.85	3854920.15	0.13127	(13121005)	381935.85	3854920.15	0.12760	(13121005)
382035.85	3854920.15	0.12411	(13121005)	382135.85	3854920.15	0.12076	(13121005)
382235.85	3854920.15	0.11767	(13121005)	382335.85	3854920.15	0.11483	(13122424)
382435.85	3854920.15	0.11216	(13122424)	382535.85	3854920.15	0.10950	(13122424)

382635.85	3854920.15	0.10695	(13122424)	382735.85	3854920.15	0.10460	(13122424)
382835.85	3854920.15	0.10246	(14010203)	382935.85	3854920.15	0.10026	(14010203)
373035.85	3855020.15	0.03880	(09121122)	373135.85	3855020.15	0.03984	(09121122)
373235.85	3855020.15	0.04084	(09121122)	373335.85	3855020.15	0.04234	(09121122)
373435.85	3855020.15	0.04351	(09121122)	373535.85	3855020.15	0.04449	(09121122)
373635.85	3855020.15	0.04554	(09121122)	373735.85	3855020.15	0.04627	(09121122)
373835.85	3855020.15	0.04740	(09121122)	373935.85	3855020.15	0.04850	(09121122)
374035.85	3855020.15	0.04938	(09121122)	374135.85	3855020.15	0.05090	(11101607)
374235.85	3855020.15	0.05298	(11101607)	374335.85	3855020.15	0.05448	(11101607)
374435.85	3855020.15	0.05584	(11101607)	374535.85	3855020.15	0.05736	(12020706)
374635.85	3855020.15	0.05903	(12020706)	374735.85	3855020.15	0.06098	(12020706)
374835.85	3855020.15	0.06287	(09051702)	374935.85	3855020.15	0.06438	(09051702)
375035.85	3855020.15	0.06612	(11033002)	375135.85	3855020.15	0.06801	(11033002)
375235.85	3855020.15	0.07129	(11033002)	375335.85	3855020.15	0.07435	(11033002)
375435.85	3855020.15	0.07648	(11033002)	375535.85	3855020.15	0.07944	(11033002)
375635.85	3855020.15	0.08136	(11033002)	375735.85	3855020.15	0.08308	(11033002)
375835.85	3855020.15	0.08523	(11033002)	375935.85	3855020.15	0.08660	(11033002)
376035.85	3855020.15	0.08744	(11033002)	376135.85	3855020.15	0.08949	(11033002)
376235.85	3855020.15	0.09389	(11033002)	376335.85	3855020.15	0.09716	(11033002)
376435.85	3855020.15	0.10068	(11033002)	376535.85	3855020.15	0.10447	(11033002)
376635.85	3855020.15	0.10854	(11033002)	376735.85	3855020.15	0.11319	(13100404)
376835.85	3855020.15	0.11917	(13100404)	376935.85	3855020.15	0.12566	(13100404)
377035.85	3855020.15	0.13263	(13100404)	377135.85	3855020.15	0.13963	(13100404)
377235.85	3855020.15	0.14730	(13100404)	377335.85	3855020.15	0.15510	(13100404)
377435.85	3855020.15	0.16346	(13100404)	377535.85	3855020.15	0.17268	(13100404)
377635.85	3855020.15	0.18229	(13100404)	377735.85	3855020.15	0.19303	(13100404)
377835.85	3855020.15	0.20444	(13100404)	377935.85	3855020.15	0.21683	(13100404)
378035.85	3855020.15	0.24280	(13100404)	378135.85	3855020.15	0.25739	(13100404)
378235.85	3855020.15	0.27415	(13100404)	378335.85	3855020.15	0.29370	(13100404)
378435.85	3855020.15	0.31692	(13100404)	378535.85	3855020.15	0.34377	(13100404)
378635.85	3855020.15	0.37082	(13100404)	380335.85	3855020.15	0.27655	(13011707)
380435.85	3855020.15	0.26194	(13121007)	380535.85	3855020.15	0.23723	(11122707)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380635.85	3855020.15	0.21849	(11012203)	380735.85	3855020.15	0.20532	(12020406)
380835.85	3855020.15	0.19391	(12020406)	380935.85	3855020.15	0.18386	(12020406)
381035.85	3855020.15	0.17464	(12020406)	381135.85	3855020.15	0.16671	(13121005)
381235.85	3855020.15	0.16007	(13121005)	381335.85	3855020.15	0.15390	(13121005)
381435.85	3855020.15	0.14828	(13121005)	381535.85	3855020.15	0.14301	(13121005)
381635.85	3855020.15	0.13812	(13121005)	381735.85	3855020.15	0.13394	(11120703)

381835.85	3855020.15	0.13020	(11120703)	381935.85	3855020.15	0.12670	(11120703)
382035.85	3855020.15	0.12346	(11120703)	382135.85	3855020.15	0.12044	(11120703)
382235.85	3855020.15	0.11759	(11120703)	382335.85	3855020.15	0.11484	(11120703)
382435.85	3855020.15	0.11220	(11120703)	382535.85	3855020.15	0.10962	(11120703)
382635.85	3855020.15	0.10719	(11120703)	382735.85	3855020.15	0.10499	(11120703)
382835.85	3855020.15	0.10283	(11120703)	382935.85	3855020.15	0.10063	(11120703)
373035.85	3855120.15	0.03890	(09121122)	373135.85	3855120.15	0.04008	(09121122)
373235.85	3855120.15	0.04126	(09121122)	373335.85	3855120.15	0.04249	(09121122)
373435.85	3855120.15	0.04396	(09121122)	373535.85	3855120.15	0.04468	(09121122)
373635.85	3855120.15	0.04559	(09121122)	373735.85	3855120.15	0.04648	(09121122)
373835.85	3855120.15	0.04765	(09121122)	373935.85	3855120.15	0.04937	(09121122)
374035.85	3855120.15	0.05026	(09121122)	374135.85	3855120.15	0.05143	(09121122)
374235.85	3855120.15	0.05292	(09121122)	374335.85	3855120.15	0.05423	(09121122)
374435.85	3855120.15	0.05572	(09121122)	374535.85	3855120.15	0.05749	(12020706)
374635.85	3855120.15	0.05845	(11101607)	374735.85	3855120.15	0.05998	(12020706)
374835.85	3855120.15	0.06190	(12020706)	374935.85	3855120.15	0.06345	(12020706)
375035.85	3855120.15	0.06553	(12020706)	375135.85	3855120.15	0.06767	(12020706)
375235.85	3855120.15	0.06997	(12020706)	375335.85	3855120.15	0.07255	(12020706)
375435.85	3855120.15	0.07480	(12020706)	375535.85	3855120.15	0.07759	(12020706)
375635.85	3855120.15	0.08014	(09092402)	375735.85	3855120.15	0.08161	(09092402)
375835.85	3855120.15	0.08156	(09092402)	375935.85	3855120.15	0.08121	(09092402)
376035.85	3855120.15	0.08370	(13100404)	376135.85	3855120.15	0.08987	(13100404)
376235.85	3855120.15	0.09486	(13100404)	376335.85	3855120.15	0.10030	(13100404)
376435.85	3855120.15	0.10440	(13100404)	376535.85	3855120.15	0.11009	(13100404)
376635.85	3855120.15	0.11560	(13100404)	376735.85	3855120.15	0.12144	(13100404)
376835.85	3855120.15	0.12771	(13100404)	376935.85	3855120.15	0.13411	(13100404)
377035.85	3855120.15	0.14099	(13100404)	377135.85	3855120.15	0.14774	(13100404)
377235.85	3855120.15	0.15541	(13100404)	377335.85	3855120.15	0.16340	(13100404)
377435.85	3855120.15	0.17086	(13100404)	377535.85	3855120.15	0.17956	(13100404)
377635.85	3855120.15	0.18851	(13100404)	377735.85	3855120.15	0.19835	(13100404)
377835.85	3855120.15	0.20996	(13100404)	377935.85	3855120.15	0.22132	(13100404)
378035.85	3855120.15	0.23431	(13100404)	378135.85	3855120.15	0.26325	(13100404)
378235.85	3855120.15	0.27972	(13100404)	378335.85	3855120.15	0.29886	(13100404)
378435.85	3855120.15	0.32121	(13100404)	378535.85	3855120.15	0.34732	(13100404)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
378635.85	3855120.15	0.37372	(13100404)	380335.85	3855120.15	0.27774	(13011707)
380435.85	3855120.15	0.26698	(13011707)	380535.85	3855120.15	0.24317	(13011707)
380635.85	3855120.15	0.22258	(11122707)	380735.85	3855120.15	0.20665	(12011807)
380835.85	3855120.15	0.19346	(12011807)	380935.85	3855120.15	0.18239	(11011105)

381035.85	3855120.15	0.17367	(11120604)	381135.85	3855120.15	0.16593	(11120604)
381235.85	3855120.15	0.15867	(11120604)	381335.85	3855120.15	0.15265	(11120703)
381435.85	3855120.15	0.14728	(11021106)	381535.85	3855120.15	0.14245	(11021106)
381635.85	3855120.15	0.13803	(11021106)	381735.85	3855120.15	0.13384	(13011706)
381835.85	3855120.15	0.13011	(11020304)	381935.85	3855120.15	0.12667	(11020304)
382035.85	3855120.15	0.12347	(11020304)	382135.85	3855120.15	0.12038	(11020304)
382235.85	3855120.15	0.11757	(11020304)	382335.85	3855120.15	0.11480	(11020304)
382435.85	3855120.15	0.11216	(11020304)	382535.85	3855120.15	0.10958	(11020304)
382635.85	3855120.15	0.10725	(11020304)	382735.85	3855120.15	0.10502	(11020304)
382835.85	3855120.15	0.10284	(11020304)	382935.85	3855120.15	0.10063	(11020304)
373035.85	3855220.15	0.03907	(09121122)	373135.85	3855220.15	0.03974	(09121122)
373235.85	3855220.15	0.04058	(09121122)	373335.85	3855220.15	0.04169	(09121122)
373435.85	3855220.15	0.04297	(09121122)	373535.85	3855220.15	0.04423	(09121122)
373635.85	3855220.15	0.04515	(09121122)	373735.85	3855220.15	0.04622	(09121122)
373835.85	3855220.15	0.04743	(09121122)	373935.85	3855220.15	0.04872	(09121122)
374035.85	3855220.15	0.04978	(09121122)	374135.85	3855220.15	0.05103	(09121122)
374235.85	3855220.15	0.05232	(09121122)	374335.85	3855220.15	0.05402	(09121122)
374435.85	3855220.15	0.05507	(09121122)	374535.85	3855220.15	0.05636	(09121122)
374635.85	3855220.15	0.05742	(09121122)	374735.85	3855220.15	0.05886	(09121122)
374835.85	3855220.15	0.06106	(09092402)	374935.85	3855220.15	0.06267	(09092402)
375035.85	3855220.15	0.06474	(09092402)	375135.85	3855220.15	0.06680	(09092402)
375235.85	3855220.15	0.06914	(13100404)	375335.85	3855220.15	0.07238	(13100404)
375435.85	3855220.15	0.07632	(13100404)	375535.85	3855220.15	0.07981	(13100404)
375635.85	3855220.15	0.08381	(13100404)	375735.85	3855220.15	0.08413	(13100404)
375835.85	3855220.15	0.08297	(13100404)	375935.85	3855220.15	0.08685	(13100404)
376035.85	3855220.15	0.09157	(13100404)	376135.85	3855220.15	0.09724	(13100404)
376235.85	3855220.15	0.10121	(13100404)	376335.85	3855220.15	0.10580	(13100404)
376435.85	3855220.15	0.10991	(13100404)	376535.85	3855220.15	0.11515	(13100404)
376635.85	3855220.15	0.12063	(13100404)	376735.85	3855220.15	0.12636	(13100404)
376835.85	3855220.15	0.13212	(13100404)	376935.85	3855220.15	0.13835	(13100404)
377035.85	3855220.15	0.14465	(13100404)	377135.85	3855220.15	0.15062	(13100404)
377235.85	3855220.15	0.15813	(13100404)	377335.85	3855220.15	0.16502	(13100404)
377435.85	3855220.15	0.17170	(13100404)	377535.85	3855220.15	0.18023	(13100404)
377635.85	3855220.15	0.18800	(13100404)	377735.85	3855220.15	0.19655	(13100404)
377835.85	3855220.15	0.20862	(13100404)	377935.85	3855220.15	0.22008	(13100404)
378035.85	3855220.15	0.23324	(13100404)	378135.85	3855220.15	0.24739	(13100406)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
378235.85	3855220.15	0.28082	(13100404)	378335.85	3855220.15	0.29978	(13100404)
378435.85	3855220.15	0.32183	(13100406)	378535.85	3855220.15	0.34780	(13100406)

378635.85	3855220.15	0.37435	(13100406)	380335.85	3855220.15	0.28006	(13121106)
380435.85	3855220.15	0.26825	(13011707)	380535.85	3855220.15	0.24636	(13011707)
380635.85	3855220.15	0.22739	(13011707)	380735.85	3855220.15	0.21093	(13121007)
380835.85	3855220.15	0.19731	(11122707)	380935.85	3855220.15	0.18580	(12011807)
381035.85	3855220.15	0.17559	(12011807)	381135.85	3855220.15	0.16691	(11011105)
381235.85	3855220.15	0.15982	(11120604)	381335.85	3855220.15	0.15371	(11120604)
381435.85	3855220.15	0.14810	(11120604)	381535.85	3855220.15	0.14279	(11120604)
381635.85	3855220.15	0.13794	(11021106)	381735.85	3855220.15	0.13383	(11021106)
381835.85	3855220.15	0.13010	(11021106)	381935.85	3855220.15	0.12671	(11021106)
382035.85	3855220.15	0.12343	(11021106)	382135.85	3855220.15	0.12035	(11021106)
382235.85	3855220.15	0.11757	(11021106)	382335.85	3855220.15	0.11474	(11021106)
382435.85	3855220.15	0.11208	(11021106)	382535.85	3855220.15	0.10958	(11021106)
382635.85	3855220.15	0.10724	(11021106)	382735.85	3855220.15	0.10501	(11021106)
382835.85	3855220.15	0.10289	(11021106)	382935.85	3855220.15	0.10061	(11021106)
373035.85	3855320.15	0.03839	(13112306)	373135.85	3855320.15	0.03912	(13112306)
373235.85	3855320.15	0.03996	(13112306)	373335.85	3855320.15	0.04082	(13112306)
373435.85	3855320.15	0.04217	(13112306)	373535.85	3855320.15	0.04371	(13112306)
373635.85	3855320.15	0.04461	(13112306)	373735.85	3855320.15	0.04548	(13112306)
373835.85	3855320.15	0.04681	(13112306)	373935.85	3855320.15	0.04778	(13112306)
374035.85	3855320.15	0.04878	(13112306)	374135.85	3855320.15	0.05012	(13112306)
374235.85	3855320.15	0.05062	(13112306)	374335.85	3855320.15	0.05264	(13112306)
374435.85	3855320.15	0.05407	(13112306)	374535.85	3855320.15	0.05546	(13100404)
374635.85	3855320.15	0.05861	(13100404)	374735.85	3855320.15	0.06051	(13100404)
374835.85	3855320.15	0.06306	(13100404)	374935.85	3855320.15	0.06571	(13100404)
375035.85	3855320.15	0.06817	(13100404)	375135.85	3855320.15	0.07061	(13100404)
375235.85	3855320.15	0.07250	(13100404)	375335.85	3855320.15	0.07540	(13100404)
375435.85	3855320.15	0.07965	(13100404)	375535.85	3855320.15	0.08260	(13100404)
375635.85	3855320.15	0.08429	(13100404)	375735.85	3855320.15	0.08298	(13100404)
375835.85	3855320.15	0.08574	(13100404)	375935.85	3855320.15	0.09273	(13100404)
376035.85	3855320.15	0.09731	(13100404)	376135.85	3855320.15	0.10188	(13100404)
376235.85	3855320.15	0.10503	(13100404)	376335.85	3855320.15	0.10862	(13100404)
376435.85	3855320.15	0.11193	(13100404)	376535.85	3855320.15	0.11681	(13100404)
376635.85	3855320.15	0.12215	(13100404)	376735.85	3855320.15	0.12775	(13100404)
376835.85	3855320.15	0.13361	(13100404)	376935.85	3855320.15	0.13975	(13100404)
377035.85	3855320.15	0.14562	(13100404)	377135.85	3855320.15	0.15121	(13100404)
377235.85	3855320.15	0.15832	(13100404)	377335.85	3855320.15	0.16468	(13100404)
377435.85	3855320.15	0.17049	(13100406)	377535.85	3855320.15	0.17956	(13100406)
377635.85	3855320.15	0.18721	(13100406)	377735.85	3855320.15	0.19455	(13100406)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)

377835.85	3855320.15	0.20678	(13100406)	377935.85	3855320.15	0.21839	(13100406)
378035.85	3855320.15	0.23208	(13100406)	378135.85	3855320.15	0.24640	(13100406)
378235.85	3855320.15	0.28053	(13100406)	378335.85	3855320.15	0.29925	(13100406)
378435.85	3855320.15	0.32130	(13100406)	378535.85	3855320.15	0.34730	(13100406)
378635.85	3855320.15	0.37423	(13100406)	380335.85	3855320.15	0.28591	(13121106)
380435.85	3855320.15	0.26847	(13011707)	380535.85	3855320.15	0.24696	(13011707)
380635.85	3855320.15	0.22935	(13011707)	380735.85	3855320.15	0.21441	(13011707)
380835.85	3855320.15	0.20054	(13121007)	380935.85	3855320.15	0.18816	(11122707)
381035.85	3855320.15	0.17846	(11122707)	381135.85	3855320.15	0.16948	(12011807)
381235.85	3855320.15	0.16140	(12011807)	381335.85	3855320.15	0.15444	(09032405)
381435.85	3855320.15	0.14858	(11120604)	381535.85	3855320.15	0.14368	(11120604)
381635.85	3855320.15	0.13906	(11120604)	381735.85	3855320.15	0.13472	(11120604)
381835.85	3855320.15	0.13061	(11120604)	381935.85	3855320.15	0.12675	(10012505)
382035.85	3855320.15	0.12338	(10012505)	382135.85	3855320.15	0.12025	(11020707)
382235.85	3855320.15	0.11732	(11020707)	382335.85	3855320.15	0.11449	(09122623)
382435.85	3855320.15	0.11173	(09122623)	382535.85	3855320.15	0.10913	(09122623)
382635.85	3855320.15	0.10681	(13010904)	382735.85	3855320.15	0.10463	(13010904)
382835.85	3855320.15	0.10244	(13010904)	382935.85	3855320.15	0.10020	(13010904)
373035.85	3855420.15	0.03719	(13112306)	373135.85	3855420.15	0.03803	(13112306)
373235.85	3855420.15	0.03880	(09121024)	373335.85	3855420.15	0.03998	(09121024)
373435.85	3855420.15	0.04126	(09121024)	373535.85	3855420.15	0.04240	(09121024)
373635.85	3855420.15	0.04344	(09121024)	373735.85	3855420.15	0.04412	(09121024)
373835.85	3855420.15	0.04521	(09121024)	373935.85	3855420.15	0.04667	(09121024)
374035.85	3855420.15	0.04719	(09121024)	374135.85	3855420.15	0.04903	(13100404)
374235.85	3855420.15	0.05104	(13100404)	374335.85	3855420.15	0.05270	(13100404)
374435.85	3855420.15	0.05544	(13100404)	374535.85	3855420.15	0.05753	(13100404)
374635.85	3855420.15	0.06001	(13100404)	374735.85	3855420.15	0.06308	(13100404)
374835.85	3855420.15	0.06545	(13100404)	374935.85	3855420.15	0.06875	(13100404)
375035.85	3855420.15	0.07074	(13100404)	375135.85	3855420.15	0.07250	(13100404)
375235.85	3855420.15	0.07487	(13100404)	375335.85	3855420.15	0.07699	(13100404)
375435.85	3855420.15	0.08075	(13100404)	375535.85	3855420.15	0.08405	(13100404)
375635.85	3855420.15	0.08342	(13100404)	375735.85	3855420.15	0.08501	(13100404)
375835.85	3855420.15	0.09105	(13100404)	375935.85	3855420.15	0.09545	(13100404)
376035.85	3855420.15	0.09978	(13100404)	376135.85	3855420.15	0.10335	(13100404)
376235.85	3855420.15	0.10662	(13100404)	376335.85	3855420.15	0.11030	(13100404)
376435.85	3855420.15	0.11255	(13100404)	376535.85	3855420.15	0.11733	(13100404)
376635.85	3855420.15	0.12259	(13100404)	376735.85	3855420.15	0.12812	(13100404)
376835.85	3855420.15	0.13447	(13100406)	376935.85	3855420.15	0.14006	(13100406)
377035.85	3855420.15	0.14614	(13100406)	377135.85	3855420.15	0.15230	(13100406)
377235.85	3855420.15	0.16034	(13100406)	377335.85	3855420.15	0.16696	(13100406)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC

(YYMMDDHH)

377435.85	3855420.15	0.17308	(13100406)	377535.85	3855420.15	0.18108	(13100406)
377635.85	3855420.15	0.18936	(13100406)	377735.85	3855420.15	0.19814	(13100406)
377835.85	3855420.15	0.20988	(13100406)	377935.85	3855420.15	0.21865	(13100406)
378035.85	3855420.15	0.23393	(13100406)	378135.85	3855420.15	0.24657	(13100406)
378235.85	3855420.15	0.27721	(13100406)	378335.85	3855420.15	0.29511	(13100406)
378435.85	3855420.15	0.31675	(13100406)	378535.85	3855420.15	0.34300	(13100406)
378635.85	3855420.15	0.37002	(13100406)	380335.85	3855420.15	0.29071	(13121404)
380435.85	3855420.15	0.27029	(13121106)	380535.85	3855420.15	0.24721	(13011707)
380635.85	3855420.15	0.22990	(13011707)	380735.85	3855420.15	0.21554	(13011707)
380835.85	3855420.15	0.20307	(13011707)	380935.85	3855420.15	0.19125	(13011707)
381035.85	3855420.15	0.18072	(13121007)	381135.85	3855420.15	0.17145	(11122707)
381235.85	3855420.15	0.16344	(11122707)	381335.85	3855420.15	0.15652	(12011807)
381435.85	3855420.15	0.15005	(12011807)	381535.85	3855420.15	0.14439	(09032405)
381635.85	3855420.15	0.13946	(11011105)	381735.85	3855420.15	0.13517	(11120604)
381835.85	3855420.15	0.13130	(11120604)	381935.85	3855420.15	0.12769	(11120604)
382035.85	3855420.15	0.12425	(11120604)	382135.85	3855420.15	0.12084	(11120604)
382235.85	3855420.15	0.11759	(11120604)	382335.85	3855420.15	0.11465	(09121504)
382435.85	3855420.15	0.11186	(10012505)	382535.85	3855420.15	0.10919	(10012505)
382635.85	3855420.15	0.10678	(11020707)	382735.85	3855420.15	0.10462	(11020707)
382835.85	3855420.15	0.10244	(11020707)	382935.85	3855420.15	0.10019	(11020707)
373035.85	3855520.15	0.03674	(09121024)	373135.85	3855520.15	0.03761	(09121024)
373235.85	3855520.15	0.03847	(09121024)	373335.85	3855520.15	0.03965	(09121024)
373435.85	3855520.15	0.04076	(09121024)	373535.85	3855520.15	0.04176	(09121024)
373635.85	3855520.15	0.04204	(09121024)	373735.85	3855520.15	0.04327	(13100404)
373835.85	3855520.15	0.04441	(13100404)	373935.85	3855520.15	0.04499	(13100404)
374035.85	3855520.15	0.04785	(13100404)	374135.85	3855520.15	0.04980	(13100404)
374235.85	3855520.15	0.05184	(13100404)	374335.85	3855520.15	0.05410	(13100404)
374435.85	3855520.15	0.05604	(13100404)	374535.85	3855520.15	0.05781	(13100404)
374635.85	3855520.15	0.06042	(13100404)	374735.85	3855520.15	0.06324	(13100404)
374835.85	3855520.15	0.06561	(13100404)	374935.85	3855520.15	0.06975	(13100404)
375035.85	3855520.15	0.07111	(13100404)	375135.85	3855520.15	0.07186	(13100404)
375235.85	3855520.15	0.07522	(13100404)	375335.85	3855520.15	0.07730	(13100404)
375435.85	3855520.15	0.07912	(13100404)	375535.85	3855520.15	0.08198	(13100404)
375635.85	3855520.15	0.08443	(13100404)	375735.85	3855520.15	0.08844	(13100404)
375835.85	3855520.15	0.09358	(13100404)	375935.85	3855520.15	0.09690	(13100404)
376035.85	3855520.15	0.10075	(13100404)	376135.85	3855520.15	0.10441	(13100404)
376235.85	3855520.15	0.10790	(13100404)	376335.85	3855520.15	0.11170	(13100404)
376435.85	3855520.15	0.11536	(13100404)	376535.85	3855520.15	0.11939	(13100404)
376635.85	3855520.15	0.12455	(13100404)	376735.85	3855520.15	0.13037	(13100404)
376835.85	3855520.15	0.13731	(13100404)	376935.85	3855520.15	0.14439	(13100404)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377035.85	3855520.15	0.15291	(13100404)	377135.85	3855520.15	0.16187	(13100404)
377235.85	3855520.15	0.17244	(13100404)	377335.85	3855520.15	0.18229	(13100404)
377435.85	3855520.15	0.19345	(13100406)	377535.85	3855520.15	0.21265	(13100406)
377635.85	3855520.15	0.22848	(13100406)	377935.85	3855520.15	0.21745	(13100406)
378035.85	3855520.15	0.22749	(13100406)	378135.85	3855520.15	0.23369	(13100406)
378235.85	3855520.15	0.24533	(12103024)	378335.85	3855520.15	0.26066	(11043005)
378435.85	3855520.15	0.27935	(11043005)	378535.85	3855520.15	0.29915	(12112221)
378635.85	3855520.15	0.32151	(12020421)	378735.85	3855520.15	0.34050	(12010802)
378835.85	3855520.15	0.33445	(12010802)	378935.85	3855520.15	0.32353	(13121222)
379035.85	3855520.15	0.31370	(10011918)	379535.85	3855520.15	0.27578	(09011103)
379635.85	3855520.15	0.27433	(09010407)	379735.85	3855520.15	0.27501	(12010607)
379835.85	3855520.15	0.27648	(10010202)	379935.85	3855520.15	0.27874	(12030302)
380035.85	3855520.15	0.28124	(09122322)	380135.85	3855520.15	0.28339	(10030502)
380235.85	3855520.15	0.28685	(10013103)	380335.85	3855520.15	0.29007	(09011605)
380435.85	3855520.15	0.27391	(10031504)	380535.85	3855520.15	0.24741	(13011707)
380635.85	3855520.15	0.23006	(13011707)	380735.85	3855520.15	0.21600	(13011707)
380835.85	3855520.15	0.20391	(13011707)	380935.85	3855520.15	0.19322	(13011707)
381035.85	3855520.15	0.18312	(13011707)	381135.85	3855520.15	0.17378	(13121007)
381235.85	3855520.15	0.16492	(11122707)	381335.85	3855520.15	0.15822	(11122707)
381435.85	3855520.15	0.15161	(12011807)	381535.85	3855520.15	0.14606	(12011807)
381635.85	3855520.15	0.14063	(12011807)	381735.85	3855520.15	0.13596	(09032405)
381835.85	3855520.15	0.13172	(11011105)	381935.85	3855520.15	0.12784	(11122621)
382035.85	3855520.15	0.12436	(11120604)	382135.85	3855520.15	0.12130	(11120604)
382235.85	3855520.15	0.11827	(11120604)	382335.85	3855520.15	0.11542	(11120604)
382435.85	3855520.15	0.11254	(11120604)	382535.85	3855520.15	0.10973	(11120604)
382635.85	3855520.15	0.10709	(11120604)	382735.85	3855520.15	0.10473	(09121504)
382835.85	3855520.15	0.10253	(09121504)	382935.85	3855520.15	0.10030	(09121504)
373035.85	3855620.15	0.03595	(09121024)	373135.85	3855620.15	0.03666	(09121024)
373235.85	3855620.15	0.03756	(09121024)	373335.85	3855620.15	0.03868	(09121024)
373435.85	3855620.15	0.03973	(13100404)	373535.85	3855620.15	0.04072	(13100404)
373635.85	3855620.15	0.04176	(13100404)	373735.85	3855620.15	0.04256	(13100404)
373835.85	3855620.15	0.04535	(13100404)	373935.85	3855620.15	0.04625	(13100404)
374035.85	3855620.15	0.04803	(13100404)	374135.85	3855620.15	0.05019	(13100404)
374235.85	3855620.15	0.05187	(13100404)	374335.85	3855620.15	0.05405	(13100404)
374435.85	3855620.15	0.05546	(13100404)	374535.85	3855620.15	0.05874	(13100404)
374635.85	3855620.15	0.06054	(13100404)	374735.85	3855620.15	0.06216	(13100404)
374835.85	3855620.15	0.06383	(13100404)	374935.85	3855620.15	0.06674	(13100404)
375035.85	3855620.15	0.06808	(13100404)	375135.85	3855620.15	0.07019	(13100404)
375235.85	3855620.15	0.07199	(13100404)	375335.85	3855620.15	0.07615	(13100404)
375435.85	3855620.15	0.07849	(13100404)	375535.85	3855620.15	0.08271	(13100404)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375635.85	3855620.15	0.08572	(13100404)	375735.85	3855620.15	0.09078	(13100404)
375835.85	3855620.15	0.09580	(13100404)	375935.85	3855620.15	0.09940	(13100404)
376035.85	3855620.15	0.10391	(13100404)	376135.85	3855620.15	0.10737	(13100406)
376235.85	3855620.15	0.11155	(13100406)	376335.85	3855620.15	0.11582	(13100406)
376435.85	3855620.15	0.12029	(13100406)	376535.85	3855620.15	0.12522	(13100406)
376635.85	3855620.15	0.13084	(13100406)	376735.85	3855620.15	0.13664	(13100406)
376835.85	3855620.15	0.14400	(13100406)	376935.85	3855620.15	0.15206	(13100406)
377035.85	3855620.15	0.15984	(13100406)	377135.85	3855620.15	0.16764	(13100406)
377235.85	3855620.15	0.17214	(13100406)	377335.85	3855620.15	0.17983	(13100406)
377435.85	3855620.15	0.18581	(13100406)	377535.85	3855620.15	0.19868	(13110903)
377635.85	3855620.15	0.20715	(13110903)	377935.85	3855620.15	0.19665	(11043005)
378035.85	3855620.15	0.20688	(11043005)	378135.85	3855620.15	0.22613	(11050303)
378235.85	3855620.15	0.23773	(11050303)	378335.85	3855620.15	0.24952	(12112221)
378435.85	3855620.15	0.26291	(13010805)	378535.85	3855620.15	0.28462	(12020421)
378635.85	3855620.15	0.30429	(12010802)	378735.85	3855620.15	0.30281	(13121222)
378835.85	3855620.15	0.30005	(13121222)	378935.85	3855620.15	0.29438	(09122524)
379035.85	3855620.15	0.28963	(09012904)	379535.85	3855620.15	0.28365	(12030904)
379635.85	3855620.15	0.25484	(09011103)	379735.85	3855620.15	0.25433	(09010407)
379835.85	3855620.15	0.25440	(12010607)	379935.85	3855620.15	0.25538	(10010202)
380035.85	3855620.15	0.25641	(12030302)	380135.85	3855620.15	0.25773	(09122322)
380235.85	3855620.15	0.25892	(13030106)	380335.85	3855620.15	0.26110	(13120205)
380435.85	3855620.15	0.26161	(09020203)	380535.85	3855620.15	0.24765	(10031504)
380635.85	3855620.15	0.22889	(13121106)	380735.85	3855620.15	0.21569	(13011707)
380835.85	3855620.15	0.20422	(13011707)	380935.85	3855620.15	0.19392	(13011707)
381035.85	3855620.15	0.18453	(13011707)	381135.85	3855620.15	0.17570	(13011707)
381235.85	3855620.15	0.16727	(13121007)	381335.85	3855620.15	0.15985	(13121007)
381435.85	3855620.15	0.15300	(11122707)	381535.85	3855620.15	0.14738	(11122707)
381635.85	3855620.15	0.14187	(12011807)	381735.85	3855620.15	0.13738	(12011807)
381835.85	3855620.15	0.13290	(12011807)	381935.85	3855620.15	0.12868	(09032405)
382035.85	3855620.15	0.12502	(11011105)	382135.85	3855620.15	0.12155	(11011105)
382235.85	3855620.15	0.11838	(11122621)	382335.85	3855620.15	0.11536	(11122621)
382435.85	3855620.15	0.11242	(09040606)	382535.85	3855620.15	0.10994	(11120604)
382635.85	3855620.15	0.10758	(11120604)	382735.85	3855620.15	0.10532	(11120604)
382835.85	3855620.15	0.10307	(11120604)	382935.85	3855620.15	0.10085	(11120604)
373035.85	3855720.15	0.03497	(10032318)	373135.85	3855720.15	0.03544	(10032318)
373235.85	3855720.15	0.03631	(10032318)	373335.85	3855720.15	0.03759	(13100404)
373435.85	3855720.15	0.03872	(13100404)	373535.85	3855720.15	0.03931	(13100404)
373635.85	3855720.15	0.03985	(13100404)	373735.85	3855720.15	0.04166	(13100404)
373835.85	3855720.15	0.04380	(13100404)	373935.85	3855720.15	0.04555	(13100404)
374035.85	3855720.15	0.04764	(13100404)	374135.85	3855720.15	0.05000	(13100404)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374235.85	3855720.15	0.05140	(13100404)	374335.85	3855720.15	0.05306	(13100404)
374435.85	3855720.15	0.05450	(13100404)	374535.85	3855720.15	0.05786	(13100404)
374635.85	3855720.15	0.05926	(13100404)	374735.85	3855720.15	0.06074	(13100404)
374835.85	3855720.15	0.06283	(13100406)	374935.85	3855720.15	0.06463	(13100406)
375035.85	3855720.15	0.06574	(13100406)	375135.85	3855720.15	0.07015	(13100406)
375235.85	3855720.15	0.07281	(13100406)	375335.85	3855720.15	0.07827	(13100406)
375435.85	3855720.15	0.08157	(13100406)	375535.85	3855720.15	0.08468	(13100406)
375635.85	3855720.15	0.08826	(13100406)	375735.85	3855720.15	0.09355	(13100406)
375835.85	3855720.15	0.09808	(13100406)	375935.85	3855720.15	0.10184	(13100406)
376035.85	3855720.15	0.10539	(13100406)	376135.85	3855720.15	0.10892	(13100406)
376235.85	3855720.15	0.11250	(13100406)	376335.85	3855720.15	0.11606	(13100406)
376435.85	3855720.15	0.11780	(13100406)	376535.85	3855720.15	0.11945	(13100406)
376635.85	3855720.15	0.12147	(13100406)	376735.85	3855720.15	0.12365	(09082705)
376835.85	3855720.15	0.13118	(09082705)	376935.85	3855720.15	0.13856	(09092704)
377035.85	3855720.15	0.14717	(13110903)	377135.85	3855720.15	0.15529	(13110903)
377235.85	3855720.15	0.16251	(13110903)	377335.85	3855720.15	0.17261	(12103024)
377435.85	3855720.15	0.18160	(12103024)	377535.85	3855720.15	0.19412	(12103024)
377635.85	3855720.15	0.20295	(11043005)	377935.85	3855720.15	0.19327	(11050303)
378035.85	3855720.15	0.20764	(12112221)	378135.85	3855720.15	0.21678	(12011904)
378235.85	3855720.15	0.22610	(13010805)	378335.85	3855720.15	0.23496	(10121105)
378435.85	3855720.15	0.25703	(12020421)	378535.85	3855720.15	0.27110	(12022606)
378635.85	3855720.15	0.27527	(13121222)	378735.85	3855720.15	0.27369	(13121222)
378835.85	3855720.15	0.27079	(09122524)	378935.85	3855720.15	0.26801	(09012904)
379035.85	3855720.15	0.28224	(09122524)	379535.85	3855720.15	0.29277	(12030904)
379635.85	3855720.15	0.24296	(12012205)	379735.85	3855720.15	0.23527	(12012205)
379835.85	3855720.15	0.23500	(09010407)	379935.85	3855720.15	0.23503	(12010607)
380035.85	3855720.15	0.23613	(10010202)	380135.85	3855720.15	0.23700	(12030302)
380235.85	3855720.15	0.23791	(09122322)	380335.85	3855720.15	0.23840	(13030106)
380435.85	3855720.15	0.23968	(13120205)	380535.85	3855720.15	0.23777	(09011605)
380635.85	3855720.15	0.22753	(13121404)	380735.85	3855720.15	0.21402	(13121106)
380835.85	3855720.15	0.20075	(13011707)	380935.85	3855720.15	0.19332	(13011707)
381035.85	3855720.15	0.18478	(13011707)	381135.85	3855720.15	0.17652	(13011707)
381235.85	3855720.15	0.16882	(13011707)	381335.85	3855720.15	0.16145	(13011707)
381435.85	3855720.15	0.15469	(13121007)	381535.85	3855720.15	0.14806	(13121007)
381635.85	3855720.15	0.14320	(11122707)	381735.85	3855720.15	0.13850	(11122707)
381835.85	3855720.15	0.13396	(12011807)	381935.85	3855720.15	0.13003	(12011807)
382035.85	3855720.15	0.12607	(12011807)	382135.85	3855720.15	0.12237	(09040505)
382235.85	3855720.15	0.11903	(09032405)	382335.85	3855720.15	0.11588	(11011105)
382435.85	3855720.15	0.11285	(11011105)	382535.85	3855720.15	0.11015	(11122621)
382635.85	3855720.15	0.10767	(11122621)	382735.85	3855720.15	0.10515	(11122621)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
382835.85	3855720.15	0.10278	(09040606)	382935.85	3855720.15	0.10068	(09040606)
373035.85	3855820.15	0.03364	(13100404)	373135.85	3855820.15	0.03442	(13100404)
373235.85	3855820.15	0.03539	(13100404)	373335.85	3855820.15	0.03642	(13100404)
373435.85	3855820.15	0.03748	(13100404)	373535.85	3855820.15	0.03816	(13100404)
373635.85	3855820.15	0.03921	(13100404)	373735.85	3855820.15	0.04101	(13100406)
373835.85	3855820.15	0.04283	(13100406)	373935.85	3855820.15	0.04551	(13100406)
374035.85	3855820.15	0.04760	(13100406)	374135.85	3855820.15	0.04912	(13100406)
374235.85	3855820.15	0.05066	(13100406)	374335.85	3855820.15	0.05149	(13100406)
374435.85	3855820.15	0.05500	(13100406)	374535.85	3855820.15	0.05669	(13100406)
374635.85	3855820.15	0.05775	(13100406)	374735.85	3855820.15	0.05952	(13100406)
374835.85	3855820.15	0.06170	(13100406)	374935.85	3855820.15	0.06378	(13100406)
375035.85	3855820.15	0.06683	(13100406)	375135.85	3855820.15	0.07072	(13100406)
375235.85	3855820.15	0.07448	(13100406)	375335.85	3855820.15	0.07727	(13100406)
375435.85	3855820.15	0.07986	(13100406)	375535.85	3855820.15	0.08254	(13100406)
375635.85	3855820.15	0.08403	(13100406)	375735.85	3855820.15	0.08859	(13100406)
375835.85	3855820.15	0.09077	(13100406)	375935.85	3855820.15	0.09321	(10012524)
376035.85	3855820.15	0.09717	(10012524)	376135.85	3855820.15	0.10116	(10012524)
376235.85	3855820.15	0.10548	(09082705)	376335.85	3855820.15	0.10876	(09082705)
376435.85	3855820.15	0.11191	(09082705)	376535.85	3855820.15	0.11677	(09092704)
376635.85	3855820.15	0.12181	(09092704)	376735.85	3855820.15	0.12651	(13110903)
376835.85	3855820.15	0.13223	(13110903)	376935.85	3855820.15	0.13870	(13110903)
377035.85	3855820.15	0.14657	(12103024)	377135.85	3855820.15	0.15441	(12103024)
377235.85	3855820.15	0.16210	(12103024)	377335.85	3855820.15	0.17086	(11043005)
377435.85	3855820.15	0.17880	(11043005)	377535.85	3855820.15	0.19099	(10041501)
377635.85	3855820.15	0.19474	(11050303)	377935.85	3855820.15	0.18635	(12011904)
378035.85	3855820.15	0.19958	(13010805)	378135.85	3855820.15	0.20305	(13010523)
378235.85	3855820.15	0.21772	(10121105)	378335.85	3855820.15	0.23490	(12020421)
378435.85	3855820.15	0.24643	(09102102)	378535.85	3855820.15	0.25236	(12010802)
378635.85	3855820.15	0.25287	(13121222)	378735.85	3855820.15	0.25053	(10011918)
378835.85	3855820.15	0.24913	(09122524)	378935.85	3855820.15	0.25217	(09122524)
379035.85	3855820.15	0.28537	(09012904)	379535.85	3855820.15	0.30129	(12030904)
379635.85	3855820.15	0.24322	(12012205)	379735.85	3855820.15	0.22090	(09011103)
379835.85	3855820.15	0.21949	(12012205)	379935.85	3855820.15	0.21943	(12010607)
380035.85	3855820.15	0.21922	(12010607)	380135.85	3855820.15	0.22049	(10010202)
380235.85	3855820.15	0.22120	(12030302)	380335.85	3855820.15	0.22173	(09122322)
380435.85	3855820.15	0.22173	(13030106)	380535.85	3855820.15	0.22256	(13120205)
380635.85	3855820.15	0.21950	(09011605)	380735.85	3855820.15	0.21108	(13121404)
380835.85	3855820.15	0.20108	(13121106)	380935.85	3855820.15	0.18969	(09012902)
381035.85	3855820.15	0.18115	(13011707)	381135.85	3855820.15	0.17512	(13011707)
381235.85	3855820.15	0.16899	(13011707)	381335.85	3855820.15	0.16261	(13011707)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381435.85	3855820.15	0.15605	(13011707)	381535.85	3855820.15	0.14976	(13121007)
381635.85	3855820.15	0.14434	(13121007)	381735.85	3855820.15	0.13917	(11122707)
381835.85	3855820.15	0.13515	(11122707)	381935.85	3855820.15	0.13096	(11122707)
382035.85	3855820.15	0.12701	(12011807)	382135.85	3855820.15	0.12354	(12011807)
382235.85	3855820.15	0.11996	(12011807)	382335.85	3855820.15	0.11649	(09040505)
382435.85	3855820.15	0.11344	(09032405)	382535.85	3855820.15	0.11065	(09032405)
382635.85	3855820.15	0.10806	(11011105)	382735.85	3855820.15	0.10544	(11011105)
382835.85	3855820.15	0.10302	(11122621)	382935.85	3855820.15	0.10092	(11122621)
373035.85	3855920.15	0.03272	(13100406)	373135.85	3855920.15	0.03352	(13100406)
373235.85	3855920.15	0.03426	(13100406)	373335.85	3855920.15	0.03529	(13100406)
373435.85	3855920.15	0.03587	(13100406)	373535.85	3855920.15	0.03729	(13100406)
373635.85	3855920.15	0.03897	(13100406)	373735.85	3855920.15	0.04044	(13100406)
373835.85	3855920.15	0.04217	(13100406)	373935.85	3855920.15	0.04483	(13100406)
374035.85	3855920.15	0.04643	(13100406)	374135.85	3855920.15	0.04734	(13100406)
374235.85	3855920.15	0.04913	(13100406)	374335.85	3855920.15	0.05112	(13100406)
374435.85	3855920.15	0.05224	(13100406)	374535.85	3855920.15	0.05295	(13100406)
374635.85	3855920.15	0.05352	(13100406)	374735.85	3855920.15	0.05473	(13100406)
374835.85	3855920.15	0.05633	(13100406)	374935.85	3855920.15	0.05829	(11070602)
375035.85	3855920.15	0.06170	(11070602)	375135.85	3855920.15	0.06668	(11070602)
375235.85	3855920.15	0.07038	(10012524)	375335.85	3855920.15	0.07430	(10012524)
375435.85	3855920.15	0.07702	(10012524)	375535.85	3855920.15	0.08033	(10012524)
375635.85	3855920.15	0.08355	(09082705)	375735.85	3855920.15	0.08780	(09082705)
375835.85	3855920.15	0.09146	(09082705)	375935.85	3855920.15	0.09501	(09082705)
376035.85	3855920.15	0.09932	(09092704)	376135.85	3855920.15	0.10360	(09092704)
376235.85	3855920.15	0.10796	(09092704)	376335.85	3855920.15	0.11275	(13110903)
376435.85	3855920.15	0.11518	(13110903)	376535.85	3855920.15	0.11756	(13110903)
376635.85	3855920.15	0.12152	(12103024)	376735.85	3855920.15	0.12635	(12103024)
376835.85	3855920.15	0.13117	(12103024)	376935.85	3855920.15	0.13740	(12103024)
377035.85	3855920.15	0.14509	(09052605)	377135.85	3855920.15	0.15375	(11043005)
377235.85	3855920.15	0.16154	(11043005)	377335.85	3855920.15	0.17426	(10041501)
377435.85	3855920.15	0.17763	(10041501)	377535.85	3855920.15	0.19541	(12112221)
377635.85	3855920.15	0.20401	(09112123)	377935.85	3855920.15	0.17786	(13010523)
378035.85	3855920.15	0.19046	(09082903)	378135.85	3855920.15	0.20327	(10121105)
378235.85	3855920.15	0.21718	(12020421)	378335.85	3855920.15	0.22685	(09102102)
378435.85	3855920.15	0.23353	(12010802)	378535.85	3855920.15	0.23562	(13121222)
378635.85	3855920.15	0.23403	(10011918)	378735.85	3855920.15	0.23294	(09122524)
378835.85	3855920.15	0.23318	(09012904)	378935.85	3855920.15	0.24830	(09122524)
379035.85	3855920.15	0.28934	(09012904)	379535.85	3855920.15	0.30959	(12020701)
379635.85	3855920.15	0.24698	(12012205)	379735.85	3855920.15	0.21303	(12012205)
379835.85	3855920.15	0.20663	(09011103)	379935.85	3855920.15	0.20629	(09010407)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380035.85	3855920.15	0.20663	(12010607)	380135.85	3855920.15	0.20661	(10010202)
380235.85	3855920.15	0.20746	(10010202)	380335.85	3855920.15	0.20814	(12030302)
380435.85	3855920.15	0.20797	(09122322)	380535.85	3855920.15	0.20772	(13030106)
380635.85	3855920.15	0.20807	(13120205)	380735.85	3855920.15	0.20428	(09011605)
380835.85	3855920.15	0.19726	(13121404)	380935.85	3855920.15	0.18890	(13121106)
381035.85	3855920.15	0.17878	(09032804)	381135.85	3855920.15	0.17022	(13011305)
381235.85	3855920.15	0.16568	(13011707)	381335.85	3855920.15	0.16175	(13011707)
381435.85	3855920.15	0.15654	(13011707)	381535.85	3855920.15	0.15112	(13011707)
381635.85	3855920.15	0.14570	(13011707)	381735.85	3855920.15	0.14078	(13121007)
381835.85	3855920.15	0.13583	(13121007)	381935.85	3855920.15	0.13157	(11122707)
382035.85	3855920.15	0.12798	(11122707)	382135.85	3855920.15	0.12421	(11122707)
382235.85	3855920.15	0.12048	(12011807)	382335.85	3855920.15	0.11749	(12011807)
382435.85	3855920.15	0.11440	(12011807)	382535.85	3855920.15	0.11118	(12011807)
382635.85	3855920.15	0.10850	(09040505)	382735.85	3855920.15	0.10592	(09032405)
382835.85	3855920.15	0.10348	(09032405)	382935.85	3855920.15	0.10116	(11011105)
373035.85	3856020.15	0.03150	(13100406)	373135.85	3856020.15	0.03211	(13100406)
373235.85	3856020.15	0.03265	(13100406)	373335.85	3856020.15	0.03282	(13100406)
373435.85	3856020.15	0.03430	(13100406)	373535.85	3856020.15	0.03575	(13100406)
373635.85	3856020.15	0.03691	(13100406)	373735.85	3856020.15	0.03823	(13100406)
373835.85	3856020.15	0.03977	(13100406)	373935.85	3856020.15	0.04054	(10082605)
374035.85	3856020.15	0.04125	(11070602)	374135.85	3856020.15	0.04348	(11070602)
374235.85	3856020.15	0.04580	(11070602)	374335.85	3856020.15	0.04746	(11070602)
374435.85	3856020.15	0.04852	(11070602)	374535.85	3856020.15	0.04955	(11070602)
374635.85	3856020.15	0.05070	(10012524)	374735.85	3856020.15	0.05260	(10012524)
374835.85	3856020.15	0.05548	(10012524)	374935.85	3856020.15	0.05845	(10012524)
375035.85	3856020.15	0.06379	(09082705)	375135.85	3856020.15	0.06877	(09082705)
375235.85	3856020.15	0.07246	(09082705)	375335.85	3856020.15	0.07602	(09082705)
375435.85	3856020.15	0.07781	(09082705)	375535.85	3856020.15	0.08126	(09092704)
375635.85	3856020.15	0.08508	(09092704)	375735.85	3856020.15	0.09058	(09092704)
375835.85	3856020.15	0.09345	(09092704)	375935.85	3856020.15	0.09740	(13110903)
376035.85	3856020.15	0.10172	(13110903)	376135.85	3856020.15	0.10430	(13110903)
376235.85	3856020.15	0.10745	(13110903)	376335.85	3856020.15	0.11247	(12103024)
376435.85	3856020.15	0.11652	(12103024)	376535.85	3856020.15	0.11869	(12103024)
376635.85	3856020.15	0.12124	(12103024)	376735.85	3856020.15	0.12496	(09052605)
376835.85	3856020.15	0.12912	(09052605)	376935.85	3856020.15	0.13467	(09052605)
377035.85	3856020.15	0.14270	(10041501)	377135.85	3856020.15	0.15283	(10041501)
377235.85	3856020.15	0.16108	(09101522)	377335.85	3856020.15	0.17147	(12112221)
377435.85	3856020.15	0.18037	(12112221)	377535.85	3856020.15	0.19156	(12011904)
377635.85	3856020.15	0.20215	(11090602)	377935.85	3856020.15	0.17851	(09082903)
378035.85	3856020.15	0.19084	(10121105)	378135.85	3856020.15	0.20241	(12020421)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
378235.85	3856020.15	0.21065	(09102102)	378335.85	3856020.15	0.21709	(12010802)
378435.85	3856020.15	0.22049	(13121222)	378535.85	3856020.15	0.21989	(10011918)
378635.85	3856020.15	0.21936	(09122524)	378735.85	3856020.15	0.21889	(09012904)
378835.85	3856020.15	0.22531	(09122524)	378935.85	3856020.15	0.24993	(09012904)
379035.85	3856020.15	0.29429	(09120223)	379535.85	3856020.15	0.31848	(13110723)
379635.85	3856020.15	0.25250	(09011103)	379735.85	3856020.15	0.21204	(12012205)
379835.85	3856020.15	0.19675	(09011103)	379935.85	3856020.15	0.19509	(12012205)
380035.85	3856020.15	0.19513	(09010407)	380135.85	3856020.15	0.19548	(12010607)
380235.85	3856020.15	0.19605	(10010202)	380335.85	3856020.15	0.19654	(10010202)
380435.85	3856020.15	0.19684	(12030302)	380535.85	3856020.15	0.19628	(09122322)
380635.85	3856020.15	0.19631	(13030106)	380735.85	3856020.15	0.19542	(10013103)
380835.85	3856020.15	0.19140	(09011605)	380935.85	3856020.15	0.18539	(13121404)
381035.85	3856020.15	0.17773	(13121106)	381135.85	3856020.15	0.16990	(13121106)
381235.85	3856020.15	0.16287	(13011305)	381335.85	3856020.15	0.15665	(13011305)
381435.85	3856020.15	0.15405	(13011707)	381535.85	3856020.15	0.15063	(13011707)
381635.85	3856020.15	0.14653	(13011707)	381735.85	3856020.15	0.14191	(13011707)
381835.85	3856020.15	0.13699	(13121007)	381935.85	3856020.15	0.13278	(13121007)
382035.85	3856020.15	0.12829	(12010824)	382135.85	3856020.15	0.12461	(11122707)
382235.85	3856020.15	0.12142	(11122707)	382335.85	3856020.15	0.11803	(11122707)
382435.85	3856020.15	0.11449	(10122804)	382535.85	3856020.15	0.11199	(12011807)
382635.85	3856020.15	0.10933	(12011807)	382735.85	3856020.15	0.10654	(12011807)
382835.85	3856020.15	0.10380	(09040505)	382935.85	3856020.15	0.10152	(09040505)
373035.85	3856120.15	0.03025	(13072006)	373135.85	3856120.15	0.03074	(13072006)
373235.85	3856120.15	0.03137	(13072006)	373335.85	3856120.15	0.03216	(13072006)
373435.85	3856120.15	0.03329	(13072006)	373535.85	3856120.15	0.03453	(11070602)
373635.85	3856120.15	0.03601	(11070602)	373735.85	3856120.15	0.03765	(11070602)
373835.85	3856120.15	0.03864	(11070602)	373935.85	3856120.15	0.03915	(11070602)
374035.85	3856120.15	0.04011	(11070201)	374135.85	3856120.15	0.04287	(11070201)
374235.85	3856120.15	0.04486	(10012524)	374335.85	3856120.15	0.04611	(13012317)
374435.85	3856120.15	0.04824	(13012317)	374535.85	3856120.15	0.04910	(13012317)
374635.85	3856120.15	0.05132	(13012317)	374735.85	3856120.15	0.05370	(13012317)
374835.85	3856120.15	0.05623	(13012317)	374935.85	3856120.15	0.06008	(13012317)
375035.85	3856120.15	0.06484	(13012317)	375135.85	3856120.15	0.06930	(09092704)
375235.85	3856120.15	0.07262	(09092704)	375335.85	3856120.15	0.07629	(09092704)
375435.85	3856120.15	0.07813	(09092704)	375535.85	3856120.15	0.08216	(13110903)
375635.85	3856120.15	0.08622	(13110903)	375735.85	3856120.15	0.09062	(13110903)
375835.85	3856120.15	0.09240	(13110903)	375935.85	3856120.15	0.09327	(12103024)
376035.85	3856120.15	0.09907	(12103024)	376135.85	3856120.15	0.10418	(12103024)
376235.85	3856120.15	0.10790	(12103024)	376335.85	3856120.15	0.11268	(12103024)
376435.85	3856120.15	0.11571	(09052605)	376535.85	3856120.15	0.11764	(09052605)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376635.85	3856120.15	0.11888	(09052605)	376735.85	3856120.15	0.12178	(10041501)
376835.85	3856120.15	0.12650	(10041501)	376935.85	3856120.15	0.13161	(09101522)
377035.85	3856120.15	0.13907	(12112221)	377135.85	3856120.15	0.14810	(12112221)
377235.85	3856120.15	0.15538	(12011904)	377335.85	3856120.15	0.16584	(12011904)
377435.85	3856120.15	0.17559	(09112123)	377535.85	3856120.15	0.18624	(11090602)
377635.85	3856120.15	0.19450	(11090602)	377935.85	3856120.15	0.17765	(10121105)
378035.85	3856120.15	0.18866	(12020421)	378135.85	3856120.15	0.19656	(09102102)
378235.85	3856120.15	0.20229	(12010802)	378335.85	3856120.15	0.20541	(13121222)
378435.85	3856120.15	0.20752	(13121222)	378535.85	3856120.15	0.20738	(09122524)
378635.85	3856120.15	0.20698	(09012904)	378735.85	3856120.15	0.20925	(09122524)
378835.85	3856120.15	0.22385	(09122524)	378935.85	3856120.15	0.25467	(09012904)
379035.85	3856120.15	0.30235	(09120223)	379535.85	3856120.15	0.32694	(13110723)
379635.85	3856120.15	0.25737	(09011103)	379735.85	3856120.15	0.21407	(12012205)
379835.85	3856120.15	0.19132	(12012205)	379935.85	3856120.15	0.18584	(09011103)
380035.85	3856120.15	0.18541	(12012205)	380135.85	3856120.15	0.18573	(12010607)
380235.85	3856120.15	0.18595	(12010607)	380335.85	3856120.15	0.18700	(10010202)
380435.85	3856120.15	0.18695	(10010202)	380535.85	3856120.15	0.18666	(12030302)
380635.85	3856120.15	0.18703	(09122322)	380735.85	3856120.15	0.18586	(10030502)
380835.85	3856120.15	0.18406	(10013103)	380935.85	3856120.15	0.18044	(09011605)
381035.85	3856120.15	0.17488	(13121404)	381135.85	3856120.15	0.16876	(09021901)
381235.85	3856120.15	0.16304	(13121106)	381335.85	3856120.15	0.15633	(09012902)
381435.85	3856120.15	0.15078	(13011305)	381535.85	3856120.15	0.14602	(13011707)
381635.85	3856120.15	0.14440	(13011707)	381735.85	3856120.15	0.14154	(13011707)
381835.85	3856120.15	0.13778	(13011707)	381935.85	3856120.15	0.13354	(13011707)
382035.85	3856120.15	0.12946	(13121007)	382135.85	3856120.15	0.12555	(13121007)
382235.85	3856120.15	0.12159	(12010824)	382335.85	3856120.15	0.11821	(11122707)
382435.85	3856120.15	0.11551	(11122707)	382535.85	3856120.15	0.11252	(11122707)
382635.85	3856120.15	0.10931	(11122707)	382735.85	3856120.15	0.10680	(12011807)
382835.85	3856120.15	0.10457	(12011807)	382935.85	3856120.15	0.10216	(12011807)
373035.85	3856220.15	0.02936	(13072006)	373135.85	3856220.15	0.02996	(13072006)
373235.85	3856220.15	0.03071	(13072006)	373335.85	3856220.15	0.03155	(13072006)
373435.85	3856220.15	0.03263	(13012317)	373535.85	3856220.15	0.03412	(13012317)
373635.85	3856220.15	0.03562	(13012317)	373735.85	3856220.15	0.03688	(13012317)
373835.85	3856220.15	0.03821	(13012317)	373935.85	3856220.15	0.04003	(13012317)
374035.85	3856220.15	0.04032	(13012317)	374135.85	3856220.15	0.04375	(13012317)
374235.85	3856220.15	0.04543	(13012317)	374335.85	3856220.15	0.04716	(13012317)
374435.85	3856220.15	0.04842	(13012317)	374535.85	3856220.15	0.05014	(13012317)
374635.85	3856220.15	0.05142	(13012317)	374735.85	3856220.15	0.05440	(13012317)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375235.85	3856220.15	0.07078	(13110903)	375335.85	3856220.15	0.07438	(13110903)
375435.85	3856220.15	0.07683	(13110903)	375535.85	3856220.15	0.07894	(13110903)
375635.85	3856220.15	0.08410	(12103024)	375735.85	3856220.15	0.08721	(12103024)
375835.85	3856220.15	0.09149	(12103024)	375935.85	3856220.15	0.09295	(12103024)
376035.85	3856220.15	0.09510	(12103024)	376135.85	3856220.15	0.10123	(09052605)
376235.85	3856220.15	0.10520	(09052605)	376335.85	3856220.15	0.10982	(09052605)
376435.85	3856220.15	0.11287	(09121517)	376535.85	3856220.15	0.11464	(10041501)
376635.85	3856220.15	0.11599	(10041501)	376735.85	3856220.15	0.11765	(09101522)
376835.85	3856220.15	0.12263	(12112221)	376935.85	3856220.15	0.12757	(12112221)
377035.85	3856220.15	0.13485	(10062804)	377135.85	3856220.15	0.14189	(09052604)
377235.85	3856220.15	0.15179	(09112123)	377335.85	3856220.15	0.16089	(09091603)
377435.85	3856220.15	0.16978	(09091603)	377535.85	3856220.15	0.17566	(09091603)
377635.85	3856220.15	0.18808	(09082903)	377935.85	3856220.15	0.17586	(12020421)
378035.85	3856220.15	0.18299	(13101104)	378135.85	3856220.15	0.18772	(12022606)
378235.85	3856220.15	0.18982	(12010802)	378335.85	3856220.15	0.19618	(13121222)
378435.85	3856220.15	0.19647	(10011918)	378535.85	3856220.15	0.19655	(09122524)
378635.85	3856220.15	0.19722	(09012904)	378735.85	3856220.15	0.20463	(09122524)
378835.85	3856220.15	0.22503	(09122524)	378935.85	3856220.15	0.25807	(09012904)
379035.85	3856220.15	0.30915	(13112804)	379535.85	3856220.15	0.33489	(12010924)
379635.85	3856220.15	0.26171	(09011103)	379735.85	3856220.15	0.21709	(12012205)
379835.85	3856220.15	0.18998	(09010407)	379935.85	3856220.15	0.17871	(12012205)
380035.85	3856220.15	0.17696	(12012205)	380135.85	3856220.15	0.17712	(09010407)
380235.85	3856220.15	0.17750	(12010607)	380335.85	3856220.15	0.17731	(12010607)
380435.85	3856220.15	0.17803	(10010202)	380535.85	3856220.15	0.17761	(12030302)
380635.85	3856220.15	0.17803	(11012606)	380735.85	3856220.15	0.17773	(09122322)
380835.85	3856220.15	0.17640	(10030502)	380935.85	3856220.15	0.17465	(10013103)
381035.85	3856220.15	0.17079	(09011605)	381135.85	3856220.15	0.16618	(13121404)
381235.85	3856220.15	0.16097	(10031504)	381335.85	3856220.15	0.15605	(13121106)
381435.85	3856220.15	0.14999	(09012902)	381535.85	3856220.15	0.14506	(13011305)
381635.85	3856220.15	0.13989	(13011305)	381735.85	3856220.15	0.13743	(13011707)
381835.85	3856220.15	0.13592	(13011707)	381935.85	3856220.15	0.13336	(13011707)
382035.85	3856220.15	0.13002	(13011707)	382135.85	3856220.15	0.12593	(13011707)
382235.85	3856220.15	0.12264	(13121007)	382335.85	3856220.15	0.11898	(13121007)
382435.85	3856220.15	0.11563	(12010824)	382535.85	3856220.15	0.11249	(12010824)
382635.85	3856220.15	0.11012	(11122707)	382735.85	3856220.15	0.10751	(11122707)
382835.85	3856220.15	0.10459	(11122707)	382935.85	3856220.15	0.10211	(10122804)

373035.85	3856320.15	0.02888	(13012317)	373135.85	3856320.15	0.03003	(13012317)
373235.85	3856320.15	0.03127	(13012317)	373335.85	3856320.15	0.03253	(13012317)
373435.85	3856320.15	0.03387	(13012317)	373535.85	3856320.15	0.03507	(13012317)
373635.85	3856320.15	0.03629	(13012317)	373735.85	3856320.15	0.03746	(13012317)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373835.85	3856320.15	0.03888	(13012317)	373935.85	3856320.15	0.04044	(13012317)
374035.85	3856320.15	0.04223	(13012317)	374135.85	3856320.15	0.04380	(13012317)
374235.85	3856320.15	0.04462	(13012317)	374335.85	3856320.15	0.04556	(13012317)
374435.85	3856320.15	0.04627	(13012317)	374535.85	3856320.15	0.04778	(13081823)
374635.85	3856320.15	0.05081	(09092704)	374735.85	3856320.15	0.05517	(13110903)
374835.85	3856320.15	0.05860	(13110903)	374935.85	3856320.15	0.06158	(13110903)
375035.85	3856320.15	0.06470	(13110903)	375135.85	3856320.15	0.06636	(13110903)
375235.85	3856320.15	0.07003	(10081706)	375335.85	3856320.15	0.07376	(10081706)
375435.85	3856320.15	0.07812	(10081706)	375535.85	3856320.15	0.08092	(10081706)
375635.85	3856320.15	0.08274	(12103024)	375735.85	3856320.15	0.08501	(12103024)
375835.85	3856320.15	0.08796	(09052605)	375935.85	3856320.15	0.09170	(09052605)
376035.85	3856320.15	0.09511	(09052605)	376135.85	3856320.15	0.09841	(09121517)
376235.85	3856320.15	0.10266	(10041501)	376335.85	3856320.15	0.10606	(10041501)
376435.85	3856320.15	0.10844	(09101522)	376535.85	3856320.15	0.11023	(12112221)
376635.85	3856320.15	0.11218	(12112221)	376735.85	3856320.15	0.11387	(10032902)
376835.85	3856320.15	0.11921	(10032902)	376935.85	3856320.15	0.12586	(10062804)
377035.85	3856320.15	0.13204	(09112123)	377135.85	3856320.15	0.13771	(09112123)
377235.85	3856320.15	0.14448	(09091603)	377335.85	3856320.15	0.15308	(09091603)
377435.85	3856320.15	0.16029	(10011208)	377535.85	3856320.15	0.17138	(10011208)
377635.85	3856320.15	0.18202	(09082903)	377735.85	3856320.15	0.17573	(10121105)
377835.85	3856320.15	0.17059	(12020421)	377935.85	3856320.15	0.16865	(13101104)
378035.85	3856320.15	0.17547	(12022606)	378135.85	3856320.15	0.17998	(12010802)
378235.85	3856320.15	0.18175	(13121222)	378335.85	3856320.15	0.18638	(10011918)
378435.85	3856320.15	0.18717	(09122524)	378535.85	3856320.15	0.18749	(09012904)
378635.85	3856320.15	0.19086	(09122524)	378735.85	3856320.15	0.20367	(09122524)
378835.85	3856320.15	0.22718	(09012904)	378935.85	3856320.15	0.26111	(09120223)
379035.85	3856320.15	0.31574	(13112804)	379135.85	3856320.15	0.38472	(12123102)
379235.85	3856320.15	0.37671	(10112902)	379335.85	3856320.15	0.36774	(11012105)
379435.85	3856320.15	0.35392	(12011307)	379535.85	3856320.15	0.34305	(13011203)
379635.85	3856320.15	0.26694	(12030904)	379735.85	3856320.15	0.22015	(09011103)
379835.85	3856320.15	0.19097	(09010407)	379935.85	3856320.15	0.17465	(12012205)
380035.85	3856320.15	0.16987	(09011103)	380135.85	3856320.15	0.16961	(12012205)
380235.85	3856320.15	0.16968	(09010407)	380335.85	3856320.15	0.16980	(12010607)
380435.85	3856320.15	0.16946	(10010202)	380535.85	3856320.15	0.16979	(10010202)

380635.85	3856320.15	0.16969	(12030302)	380735.85	3856320.15	0.16994	(11012606)
380835.85	3856320.15	0.16890	(13030106)	380935.85	3856320.15	0.16781	(13120205)
381035.85	3856320.15	0.16576	(10013103)	381135.85	3856320.15	0.16235	(09011605)
381235.85	3856320.15	0.15823	(13121404)	381335.85	3856320.15	0.15374	(10031504)
381435.85	3856320.15	0.14942	(13121106)	381535.85	3856320.15	0.14396	(09032804)
381635.85	3856320.15	0.13948	(12030303)	381735.85	3856320.15	0.13538	(13011305)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381835.85	3856320.15	0.13058	(10010905)	381935.85	3856320.15	0.12986	(13011707)
382035.85	3856320.15	0.12846	(13011707)	382135.85	3856320.15	0.12618	(13011707)
382235.85	3856320.15	0.12301	(13011707)	382335.85	3856320.15	0.11933	(13121007)
382435.85	3856320.15	0.11650	(13121007)	382535.85	3856320.15	0.11309	(13121007)
382635.85	3856320.15	0.11014	(12010824)	382735.85	3856320.15	0.10731	(12010824)
382835.85	3856320.15	0.10516	(11122707)	382935.85	3856320.15	0.10284	(11122707)
373035.85	3856420.15	0.02980	(13012317)	373135.85	3856420.15	0.03082	(13012317)
373235.85	3856420.15	0.03190	(13012317)	373335.85	3856420.15	0.03313	(13012317)
373435.85	3856420.15	0.03397	(13012317)	373535.85	3856420.15	0.03497	(13012317)
373635.85	3856420.15	0.03581	(13012317)	373735.85	3856420.15	0.03634	(13012317)
373835.85	3856420.15	0.03748	(13012317)	373935.85	3856420.15	0.03873	(13081823)
374035.85	3856420.15	0.04062	(13081823)	374135.85	3856420.15	0.04176	(13081823)
374235.85	3856420.15	0.04248	(13081823)	374335.85	3856420.15	0.04295	(13081823)
374435.85	3856420.15	0.04385	(09073006)	374535.85	3856420.15	0.04622	(09073006)
374635.85	3856420.15	0.04895	(13110903)	374735.85	3856420.15	0.05140	(13110903)
374835.85	3856420.15	0.05376	(10081706)	374935.85	3856420.15	0.05863	(10081706)
375035.85	3856420.15	0.06285	(10081706)	375135.85	3856420.15	0.06695	(10081706)
375235.85	3856420.15	0.06984	(10081706)	375335.85	3856420.15	0.07250	(10081706)
375435.85	3856420.15	0.07454	(10081706)	375535.85	3856420.15	0.07799	(09052605)
375635.85	3856420.15	0.08028	(09052605)	375735.85	3856420.15	0.08110	(09052605)
375835.85	3856420.15	0.08629	(09121517)	375935.85	3856420.15	0.08904	(10041501)
376035.85	3856420.15	0.09257	(10041501)	376135.85	3856420.15	0.09553	(10041501)
376235.85	3856420.15	0.09894	(09101522)	376335.85	3856420.15	0.10195	(12112221)
376435.85	3856420.15	0.10430	(12112221)	376535.85	3856420.15	0.10597	(11090703)
376635.85	3856420.15	0.11027	(10032902)	376735.85	3856420.15	0.11436	(10062804)
376835.85	3856420.15	0.11854	(09052604)	376935.85	3856420.15	0.12430	(09112123)
377035.85	3856420.15	0.12995	(09112123)	377135.85	3856420.15	0.13402	(09091603)
377235.85	3856420.15	0.13928	(09091603)	377335.85	3856420.15	0.14856	(10011208)
377435.85	3856420.15	0.15827	(10011208)	377535.85	3856420.15	0.16888	(09082903)
377635.85	3856420.15	0.16902	(10121105)	377735.85	3856420.15	0.16205	(12020421)
377835.85	3856420.15	0.16034	(13101104)	377935.85	3856420.15	0.16503	(11082305)
378035.85	3856420.15	0.17126	(12010802)	378135.85	3856420.15	0.17189	(13121222)

378235.85	3856420.15	0.17408	(13121222)	378335.85	3856420.15	0.17854	(10011918)
378435.85	3856420.15	0.17911	(09122524)	378535.85	3856420.15	0.18062	(09122524)
378635.85	3856420.15	0.18815	(09122524)	378735.85	3856420.15	0.20452	(09122524)
378835.85	3856420.15	0.22923	(09012904)	378935.85	3856420.15	0.26329	(09120223)
379035.85	3856420.15	0.31921	(12120405)	379135.85	3856420.15	0.35756	(10042304)
379235.85	3856420.15	0.35841	(10112902)	379335.85	3856420.15	0.35191	(11012105)
379435.85	3856420.15	0.33657	(13112803)	379535.85	3856420.15	0.32694	(13011203)
379635.85	3856420.15	0.27165	(12030904)	379735.85	3856420.15	0.22368	(09011103)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
379835.85	3856420.15	0.19296	(12012205)	379935.85	3856420.15	0.17338	(09010407)
380035.85	3856420.15	0.16464	(12012205)	380135.85	3856420.15	0.16299	(12012205)
380235.85	3856420.15	0.16301	(09010407)	380335.85	3856420.15	0.16289	(12010607)
380435.85	3856420.15	0.16270	(12010607)	380535.85	3856420.15	0.16246	(10010202)
380635.85	3856420.15	0.16262	(10010202)	380735.85	3856420.15	0.16285	(12030302)
380835.85	3856420.15	0.16250	(09122322)	380935.85	3856420.15	0.16137	(13030106)
381035.85	3856420.15	0.16040	(13120205)	381135.85	3856420.15	0.15794	(09020203)
381235.85	3856420.15	0.15470	(09011605)	381335.85	3856420.15	0.15088	(13121404)
381435.85	3856420.15	0.14709	(10031504)	381535.85	3856420.15	0.14326	(13121106)
381635.85	3856420.15	0.13857	(09032804)	381735.85	3856420.15	0.13433	(12030303)
381835.85	3856420.15	0.13084	(13011305)	381935.85	3856420.15	0.12650	(09011903)
382035.85	3856420.15	0.12339	(13011707)	382135.85	3856420.15	0.12325	(13011707)
382235.85	3856420.15	0.12198	(13011707)	382335.85	3856420.15	0.11973	(13011707)
382435.85	3856420.15	0.11669	(13011707)	382535.85	3856420.15	0.11351	(13121007)
382635.85	3856420.15	0.11078	(13121007)	382735.85	3856420.15	0.10770	(12010104)
382835.85	3856420.15	0.10516	(12010824)	382935.85	3856420.15	0.10251	(12010824)
373035.85	3856520.15	0.03001	(13012317)	373135.85	3856520.15	0.03076	(13012317)
373235.85	3856520.15	0.03142	(13012317)	373335.85	3856520.15	0.03183	(13012317)
373435.85	3856520.15	0.03259	(13081823)	373535.85	3856520.15	0.03362	(13081823)
373635.85	3856520.15	0.03432	(13081823)	373735.85	3856520.15	0.03555	(13081823)
373835.85	3856520.15	0.03636	(13081823)	373935.85	3856520.15	0.03759	(13081823)
374035.85	3856520.15	0.03848	(09073006)	374135.85	3856520.15	0.03948	(09073006)
374235.85	3856520.15	0.03996	(09073006)	374335.85	3856520.15	0.04042	(09073006)
374435.85	3856520.15	0.04096	(09073006)	374535.85	3856520.15	0.04398	(10081706)
374635.85	3856520.15	0.04784	(10081706)	374735.85	3856520.15	0.05169	(10081706)
374835.85	3856520.15	0.05433	(10081706)	374935.85	3856520.15	0.05742	(10081706)
375035.85	3856520.15	0.06019	(10081706)	375135.85	3856520.15	0.06281	(10081706)
375235.85	3856520.15	0.06660	(09052605)	375335.85	3856520.15	0.06983	(09052605)
375435.85	3856520.15	0.07269	(10122205)	375535.85	3856520.15	0.07539	(10122205)
375635.85	3856520.15	0.07616	(10122205)	375735.85	3856520.15	0.07858	(10041501)

375835.85	3856520.15	0.08351	(10041501)	375935.85	3856520.15	0.08639	(09101522)
376035.85	3856520.15	0.08929	(09101522)	376135.85	3856520.15	0.09274	(12112221)
376235.85	3856520.15	0.09479	(12112221)	376335.85	3856520.15	0.09734	(09010505)
376435.85	3856520.15	0.10167	(10032902)	376535.85	3856520.15	0.10594	(10032902)
376635.85	3856520.15	0.10961	(10062804)	376735.85	3856520.15	0.11402	(09052604)
376835.85	3856520.15	0.11876	(09112123)	376935.85	3856520.15	0.12316	(09091603)
377035.85	3856520.15	0.12824	(09091603)	377135.85	3856520.15	0.13094	(09091603)
377235.85	3856520.15	0.13823	(10011208)	377335.85	3856520.15	0.14847	(10011208)
377435.85	3856520.15	0.15724	(09082903)	377535.85	3856520.15	0.15885	(10121105)
377635.85	3856520.15	0.15471	(12020421)	377735.85	3856520.15	0.15258	(13101104)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377835.85	3856520.15	0.15674	(11082305)	377935.85	3856520.15	0.16175	(12010802)
378035.85	3856520.15	0.16286	(12092523)	378135.85	3856520.15	0.16621	(13121222)
378235.85	3856520.15	0.16634	(10011918)	378335.85	3856520.15	0.16703	(09122524)
378435.85	3856520.15	0.17249	(09012904)	378535.85	3856520.15	0.17664	(09122524)
378635.85	3856520.15	0.18781	(09122524)	378735.85	3856520.15	0.20627	(09012904)
378835.85	3856520.15	0.23094	(09120223)	378935.85	3856520.15	0.26515	(13112804)
379035.85	3856520.15	0.30923	(12123102)	379135.85	3856520.15	0.33077	(10042304)
379235.85	3856520.15	0.33211	(10112902)	379335.85	3856520.15	0.32867	(11012105)
379435.85	3856520.15	0.31388	(12011307)	379535.85	3856520.15	0.30503	(13011203)
379635.85	3856520.15	0.27071	(12112601)	379735.85	3856520.15	0.22607	(09011103)
379835.85	3856520.15	0.19501	(12012205)	379935.85	3856520.15	0.17391	(09010407)
380035.85	3856520.15	0.16154	(12012205)	380135.85	3856520.15	0.15762	(09011103)
380235.85	3856520.15	0.15715	(12012205)	380335.85	3856520.15	0.15675	(09010407)
380435.85	3856520.15	0.15658	(12010607)	380535.85	3856520.15	0.15616	(12010607)
380635.85	3856520.15	0.15641	(10010202)	380735.85	3856520.15	0.15629	(10010202)
380835.85	3856520.15	0.15655	(12030302)	380935.85	3856520.15	0.15612	(09122322)
381035.85	3856520.15	0.15433	(10030502)	381135.85	3856520.15	0.15337	(13120205)
381235.85	3856520.15	0.15085	(09020203)	381335.85	3856520.15	0.14774	(09011605)
381435.85	3856520.15	0.14432	(13121404)	381535.85	3856520.15	0.14101	(10031504)
381635.85	3856520.15	0.13752	(13121106)	381735.85	3856520.15	0.13345	(09032804)
381835.85	3856520.15	0.12968	(09012902)	381935.85	3856520.15	0.12632	(13011305)
382035.85	3856520.15	0.12276	(13011305)	382135.85	3856520.15	0.11914	(10010905)
382235.85	3856520.15	0.11757	(13011707)	382335.85	3856520.15	0.11732	(13011707)
382435.85	3856520.15	0.11603	(13011707)	382535.85	3856520.15	0.11377	(13011707)
382635.85	3856520.15	0.11066	(13011707)	382735.85	3856520.15	0.10803	(13121007)
382835.85	3856520.15	0.10556	(13121007)	382935.85	3856520.15	0.10273	(12010104)
373035.85	3856620.15	0.02907	(13081823)	373135.85	3856620.15	0.02983	(13081823)
373235.85	3856620.15	0.03013	(13081823)	373335.85	3856620.15	0.03061	(13081823)

373435.85	3856620.15	0.03117	(13081823)	373535.85	3856620.15	0.03169	(13081823)
373635.85	3856620.15	0.03230	(13081823)	373735.85	3856620.15	0.03309	(09073006)
373835.85	3856620.15	0.03413	(09073006)	373935.85	3856620.15	0.03543	(09073006)
374035.85	3856620.15	0.03585	(09073006)	374135.85	3856620.15	0.03641	(10081706)
374235.85	3856620.15	0.03837	(10081706)	374335.85	3856620.15	0.03997	(10081706)
374435.85	3856620.15	0.04198	(10081706)	374535.85	3856620.15	0.04425	(10081706)
374635.85	3856620.15	0.04706	(10081706)	374735.85	3856620.15	0.04907	(10081706)
374835.85	3856620.15	0.05083	(10081706)	374935.85	3856620.15	0.05460	(10122205)
375035.85	3856620.15	0.05861	(10122205)	375135.85	3856620.15	0.06215	(10122205)
375235.85	3856620.15	0.06569	(10122205)	375335.85	3856620.15	0.06862	(10122205)
375435.85	3856620.15	0.07040	(10122205)	375535.85	3856620.15	0.07190	(13082805)
375635.85	3856620.15	0.07095	(09101522)	375735.85	3856620.15	0.07506	(09101522)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375835.85	3856620.15	0.08025	(12112221)	375935.85	3856620.15	0.08373	(12112221)
376035.85	3856620.15	0.08584	(12112221)	376135.85	3856620.15	0.08932	(09010505)
376235.85	3856620.15	0.09337	(11090703)	376335.85	3856620.15	0.09761	(10032902)
376435.85	3856620.15	0.10148	(10062804)	376535.85	3856620.15	0.10506	(09052604)
376635.85	3856620.15	0.10903	(09112123)	376735.85	3856620.15	0.11403	(09112123)
376835.85	3856620.15	0.11862	(09091603)	376935.85	3856620.15	0.12237	(09091603)
377035.85	3856620.15	0.12451	(09091603)	377135.85	3856620.15	0.13226	(10011208)
377235.85	3856620.15	0.13937	(10011208)	377335.85	3856620.15	0.14809	(09082903)
377435.85	3856620.15	0.15023	(10121105)	377535.85	3856620.15	0.14709	(12020421)
377635.85	3856620.15	0.14488	(13101104)	377735.85	3856620.15	0.14830	(09102102)
377835.85	3856620.15	0.15280	(12010802)	377935.85	3856620.15	0.15456	(12010802)
378035.85	3856620.15	0.15809	(13121222)	378135.85	3856620.15	0.15868	(13121222)
378235.85	3856620.15	0.15975	(10011918)	378335.85	3856620.15	0.16055	(09122524)
378435.85	3856620.15	0.16774	(09122524)	378535.85	3856620.15	0.17497	(09122524)
378635.85	3856620.15	0.18849	(09122524)	378735.85	3856620.15	0.20760	(09012904)
378835.85	3856620.15	0.23238	(09120223)	378935.85	3856620.15	0.26637	(13112804)
379035.85	3856620.15	0.29805	(12123102)	379135.85	3856620.15	0.30788	(10042304)
379235.85	3856620.15	0.30932	(10112902)	379335.85	3856620.15	0.30800	(13112803)
379435.85	3856620.15	0.29385	(12011307)	379535.85	3856620.15	0.28704	(13010802)
379635.85	3856620.15	0.26451	(13110723)	379735.85	3856620.15	0.22792	(12030904)
379835.85	3856620.15	0.19723	(09011103)	379935.85	3856620.15	0.17507	(12012205)
380035.85	3856620.15	0.16047	(09010407)	380135.85	3856620.15	0.15358	(12012205)
380235.85	3856620.15	0.15209	(12012205)	380335.85	3856620.15	0.15152	(12012205)
380435.85	3856620.15	0.15134	(09010407)	380535.85	3856620.15	0.15120	(12010607)
380635.85	3856620.15	0.15054	(10011919)	380735.85	3856620.15	0.15112	(10010202)
380835.85	3856620.15	0.15064	(12030302)	380935.85	3856620.15	0.15082	(11012606)

381035.85	3856620.15	0.15007	(09122322)	381135.85	3856620.15	0.14820	(10030502)
381235.85	3856620.15	0.14691	(13120205)	381335.85	3856620.15	0.14461	(09020203)
381435.85	3856620.15	0.14143	(09011605)	381535.85	3856620.15	0.13827	(13121404)
381635.85	3856620.15	0.13547	(10031504)	381735.85	3856620.15	0.13211	(13121106)
381835.85	3856620.15	0.12891	(13121106)	381935.85	3856620.15	0.12534	(09012902)
382035.85	3856620.15	0.12211	(12030303)	382135.85	3856620.15	0.11918	(13011305)
382235.85	3856620.15	0.11552	(09011903)	382335.85	3856620.15	0.11246	(10010905)
382435.85	3856620.15	0.11222	(13011707)	382535.85	3856620.15	0.11181	(13011707)
382635.85	3856620.15	0.11040	(13011707)	382735.85	3856620.15	0.10815	(13011707)
382835.85	3856620.15	0.10516	(11012706)	382935.85	3856620.15	0.10305	(13121007)
373035.85	3856720.15	0.02775	(13081823)	373135.85	3856720.15	0.02787	(13081823)
373235.85	3856720.15	0.02808	(13081823)	373335.85	3856720.15	0.02829	(13081823)
373435.85	3856720.15	0.02856	(09073006)	373535.85	3856720.15	0.02924	(09073006)
373635.85	3856720.15	0.03013	(09073006)	373735.85	3856720.15	0.03093	(09073006)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373835.85	3856720.15	0.03200	(10081706)	373935.85	3856720.15	0.03346	(10081706)
374035.85	3856720.15	0.03546	(10081706)	374135.85	3856720.15	0.03688	(10081706)
374235.85	3856720.15	0.03794	(10081706)	374335.85	3856720.15	0.03899	(10081706)
374435.85	3856720.15	0.04026	(10081706)	374535.85	3856720.15	0.04201	(10122205)
374635.85	3856720.15	0.04572	(10122205)	374735.85	3856720.15	0.04927	(10122205)
374835.85	3856720.15	0.05260	(10122205)	374935.85	3856720.15	0.05543	(10122205)
375035.85	3856720.15	0.05813	(10122205)	375135.85	3856720.15	0.06030	(10122205)
375235.85	3856720.15	0.06193	(10122205)	375335.85	3856720.15	0.06340	(13082805)
375435.85	3856720.15	0.06652	(09101522)	375535.85	3856720.15	0.06789	(09101522)
375635.85	3856720.15	0.06639	(12112221)	375735.85	3856720.15	0.07318	(12112221)
375835.85	3856720.15	0.07814	(11053105)	375935.85	3856720.15	0.08177	(09010505)
376035.85	3856720.15	0.08551	(11090703)	376135.85	3856720.15	0.08931	(11090703)
376235.85	3856720.15	0.09343	(10032902)	376335.85	3856720.15	0.09729	(10062804)
376435.85	3856720.15	0.10104	(09052604)	376535.85	3856720.15	0.10523	(09112123)
376635.85	3856720.15	0.10929	(09112123)	376735.85	3856720.15	0.11378	(09091603)
376835.85	3856720.15	0.11701	(09091603)	376935.85	3856720.15	0.11842	(10011208)
377035.85	3856720.15	0.12740	(10011208)	377135.85	3856720.15	0.13478	(09082903)
377235.85	3856720.15	0.14014	(09082903)	377335.85	3856720.15	0.14169	(10121105)
377435.85	3856720.15	0.13892	(12020421)	377535.85	3856720.15	0.13804	(13101104)
377635.85	3856720.15	0.13790	(09102102)	377735.85	3856720.15	0.14294	(12022606)
377835.85	3856720.15	0.14647	(12010802)	377935.85	3856720.15	0.14962	(13121222)
378035.85	3856720.15	0.15192	(13121222)	378135.85	3856720.15	0.15325	(10011918)
378235.85	3856720.15	0.15390	(09122524)	378335.85	3856720.15	0.15545	(09122524)
378435.85	3856720.15	0.16055	(09122524)	378535.85	3856720.15	0.17485	(09122524)

378635.85	3856720.15	0.18978	(09012904)	378735.85	3856720.15	0.20849	(09120223)
378835.85	3856720.15	0.23181	(10081504)	378935.85	3856720.15	0.26095	(12120405)
379035.85	3856720.15	0.28128	(12123102)	379135.85	3856720.15	0.28846	(12012501)
379235.85	3856720.15	0.29039	(09122707)	379335.85	3856720.15	0.28977	(13112803)
379435.85	3856720.15	0.27624	(12011307)	379535.85	3856720.15	0.27102	(13010802)
379635.85	3856720.15	0.25467	(12010924)	379735.85	3856720.15	0.22790	(12030904)
379835.85	3856720.15	0.19906	(09011103)	379935.85	3856720.15	0.17668	(12012205)
380035.85	3856720.15	0.16074	(09010407)	380135.85	3856720.15	0.15095	(12012205)
380235.85	3856720.15	0.14756	(12012205)	380335.85	3856720.15	0.14677	(12012205)
380435.85	3856720.15	0.14633	(09010407)	380535.85	3856720.15	0.14618	(12010607)
380635.85	3856720.15	0.14581	(12010607)	380735.85	3856720.15	0.14573	(10010202)
380835.85	3856720.15	0.14587	(10010202)	380935.85	3856720.15	0.14570	(12030302)
381035.85	3856720.15	0.14537	(11012606)	381135.85	3856720.15	0.14382	(13030106)
381235.85	3856720.15	0.14241	(10030502)	381335.85	3856720.15	0.14084	(10013103)
381435.85	3856720.15	0.13870	(09020203)	381535.85	3856720.15	0.13561	(09011605)
381635.85	3856720.15	0.13286	(13121404)	381735.85	3856720.15	0.13034	(10031504)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381835.85	3856720.15	0.12738	(09021901)	381935.85	3856720.15	0.12467	(13121106)
382035.85	3856720.15	0.12110	(09012902)	382135.85	3856720.15	0.11806	(12030303)
382235.85	3856720.15	0.11544	(13011305)	382335.85	3856720.15	0.11210	(09011903)
382435.85	3856720.15	0.10927	(10010905)	382535.85	3856720.15	0.10682	(13011707)
382635.85	3856720.15	0.10725	(13011707)	382735.85	3856720.15	0.10672	(13011707)
382835.85	3856720.15	0.10524	(13011707)	382935.85	3856720.15	0.10299	(13011707)
373035.85	3856820.15	0.02526	(13081823)	373135.85	3856820.15	0.02515	(09073006)
373235.85	3856820.15	0.02559	(09073006)	373335.85	3856820.15	0.02588	(09073006)
373435.85	3856820.15	0.02620	(09073006)	373535.85	3856820.15	0.02775	(10081706)
373635.85	3856820.15	0.02962	(10081706)	373735.85	3856820.15	0.03163	(10081706)
373835.85	3856820.15	0.03275	(10081706)	373935.85	3856820.15	0.03224	(12062706)
374035.85	3856820.15	0.03391	(10081706)	374135.85	3856820.15	0.03461	(10081706)
374235.85	3856820.15	0.03614	(10122205)	374335.85	3856820.15	0.03859	(10122205)
374435.85	3856820.15	0.04136	(10122205)	374535.85	3856820.15	0.04421	(10122205)
374635.85	3856820.15	0.04698	(10122205)	374735.85	3856820.15	0.04938	(10122205)
374835.85	3856820.15	0.05177	(10122205)	374935.85	3856820.15	0.05305	(10122205)
375035.85	3856820.15	0.05416	(10122205)	375135.85	3856820.15	0.05507	(10122205)
375235.85	3856820.15	0.05757	(09101522)	375335.85	3856820.15	0.06020	(09020521)
375435.85	3856820.15	0.06294	(09020521)	375535.85	3856820.15	0.06403	(09020521)
375635.85	3856820.15	0.06584	(09121121)	375735.85	3856820.15	0.07074	(09010505)
375835.85	3856820.15	0.07855	(09010505)	375935.85	3856820.15	0.08213	(11090703)
376035.85	3856820.15	0.08572	(10032902)	376135.85	3856820.15	0.08934	(10062804)

376235.85	3856820.15	0.09278	(10062804)	376335.85	3856820.15	0.09659	(09052604)
376435.85	3856820.15	0.10056	(09112123)	376535.85	3856820.15	0.10442	(09091603)
376635.85	3856820.15	0.10896	(09091603)	376735.85	3856820.15	0.11170	(09091603)
376835.85	3856820.15	0.11410	(10011208)	376935.85	3856820.15	0.12258	(10011208)
377035.85	3856820.15	0.12891	(09082903)	377135.85	3856820.15	0.13332	(09082903)
377235.85	3856820.15	0.13466	(10121105)	377335.85	3856820.15	0.13219	(12020421)
377435.85	3856820.15	0.13070	(13101104)	377535.85	3856820.15	0.13188	(09102102)
377635.85	3856820.15	0.13511	(12022606)	377735.85	3856820.15	0.13872	(12010802)
377835.85	3856820.15	0.14092	(12092523)	377935.85	3856820.15	0.14531	(13121222)
378035.85	3856820.15	0.14494	(10011918)	378135.85	3856820.15	0.14701	(10011918)
378235.85	3856820.15	0.14899	(09122524)	378335.85	3856820.15	0.15214	(09122524)
378435.85	3856820.15	0.16005	(09122524)	378535.85	3856820.15	0.17538	(09122524)
378635.85	3856820.15	0.19069	(09012904)	378735.85	3856820.15	0.20909	(09120223)
378835.85	3856820.15	0.23188	(13112804)	378935.85	3856820.15	0.25150	(12123102)
379035.85	3856820.15	0.26334	(10042304)	379135.85	3856820.15	0.27313	(12012501)
379235.85	3856820.15	0.27473	(09122707)	379335.85	3856820.15	0.27394	(13112803)
379435.85	3856820.15	0.26087	(13120807)	379535.85	3856820.15	0.25713	(11011306)
379635.85	3856820.15	0.24543	(13011203)	379735.85	3856820.15	0.22372	(12020701)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
379835.85	3856820.15	0.19892	(12110502)	379935.85	3856820.15	0.17769	(09011103)
380035.85	3856820.15	0.16147	(12012205)	380135.85	3856820.15	0.14978	(09010407)
380235.85	3856820.15	0.14400	(12012205)	380335.85	3856820.15	0.14219	(12012205)
380435.85	3856820.15	0.14155	(12012205)	380535.85	3856820.15	0.14133	(09010407)
380635.85	3856820.15	0.14124	(12010607)	380735.85	3856820.15	0.14070	(10011919)
380835.85	3856820.15	0.14106	(10010202)	380935.85	3856820.15	0.14047	(10010202)
381035.85	3856820.15	0.14054	(12030302)	381135.85	3856820.15	0.13977	(09122322)
381235.85	3856820.15	0.13813	(13030106)	381335.85	3856820.15	0.13685	(10030502)
381435.85	3856820.15	0.13543	(10013103)	381535.85	3856820.15	0.13330	(09020203)
381635.85	3856820.15	0.13045	(09011605)	381735.85	3856820.15	0.12794	(10111707)
381835.85	3856820.15	0.12559	(10031504)	381935.85	3856820.15	0.12300	(09021901)
382035.85	3856820.15	0.12056	(13121106)	382135.85	3856820.15	0.11715	(09032804)
382235.85	3856820.15	0.11420	(09012902)	382335.85	3856820.15	0.11165	(13011305)
382435.85	3856820.15	0.10898	(13011305)	382535.85	3856820.15	0.10600	(09011903)
382635.85	3856820.15	0.10351	(10010905)	382735.85	3856820.15	0.10244	(13011707)
382835.85	3856820.15	0.10269	(13011707)	382935.85	3856820.15	0.10203	(13011707)
373035.85	3856920.15	0.02372	(12062706)	373135.85	3856920.15	0.02476	(12062706)
373235.85	3856920.15	0.02589	(12062706)	373335.85	3856920.15	0.02707	(12062706)
373435.85	3856920.15	0.02841	(12062706)	373535.85	3856920.15	0.02959	(12062706)
373635.85	3856920.15	0.03082	(12062706)	373735.85	3856920.15	0.03175	(12062706)

373835.85	3856920.15	0.03254	(12062706)	373935.85	3856920.15	0.03296	(12062706)
374035.85	3856920.15	0.03423	(10122205)	374135.85	3856920.15	0.03608	(10122205)
374235.85	3856920.15	0.03776	(10122205)	374335.85	3856920.15	0.03961	(10122205)
374435.85	3856920.15	0.04167	(10122205)	374535.85	3856920.15	0.04376	(10122205)
374635.85	3856920.15	0.04541	(10122205)	374735.85	3856920.15	0.04633	(10122205)
374835.85	3856920.15	0.04759	(10122205)	374935.85	3856920.15	0.04856	(12072206)
375035.85	3856920.15	0.05108	(09020521)	375135.85	3856920.15	0.05368	(09020521)
375235.85	3856920.15	0.05640	(09020521)	375335.85	3856920.15	0.05832	(09020521)
375435.85	3856920.15	0.06076	(09121121)	375535.85	3856920.15	0.06219	(09121121)
375635.85	3856920.15	0.06579	(09020520)	375735.85	3856920.15	0.07412	(11090703)
375835.85	3856920.15	0.07782	(11090703)	375935.85	3856920.15	0.08031	(10032902)
376035.85	3856920.15	0.08501	(10062804)	376135.85	3856920.15	0.08862	(09052604)
376235.85	3856920.15	0.09192	(09052604)	376335.85	3856920.15	0.09592	(09112123)
376435.85	3856920.15	0.09965	(09091603)	376535.85	3856920.15	0.10304	(09091603)
376635.85	3856920.15	0.10591	(09091603)	376735.85	3856920.15	0.11018	(10011208)
376835.85	3856920.15	0.11779	(10011208)	376935.85	3856920.15	0.12361	(09082903)
377035.85	3856920.15	0.12657	(09082903)	377135.85	3856920.15	0.12815	(10121105)
377235.85	3856920.15	0.12563	(12020421)	377335.85	3856920.15	0.12463	(13101104)
377435.85	3856920.15	0.12575	(09102102)	377535.85	3856920.15	0.12790	(12022606)
377635.85	3856920.15	0.13286	(12010802)	377735.85	3856920.15	0.13309	(12092523)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377835.85	3856920.15	0.13734	(13121222)	377935.85	3856920.15	0.13852	(13121222)
378035.85	3856920.15	0.14019	(10011918)	378135.85	3856920.15	0.14178	(09122524)
378235.85	3856920.15	0.14520	(09122524)	378335.85	3856920.15	0.15062	(09122524)
378435.85	3856920.15	0.16029	(09122524)	378535.85	3856920.15	0.17333	(09012904)
378635.85	3856920.15	0.19088	(09120223)	378735.85	3856920.15	0.20752	(10081504)
378835.85	3856920.15	0.22829	(12120405)	378935.85	3856920.15	0.24552	(12123102)
379035.85	3856920.15	0.25374	(10042304)	379135.85	3856920.15	0.25927	(12012501)
379235.85	3856920.15	0.26108	(09122707)	379335.85	3856920.15	0.26007	(13112803)
379435.85	3856920.15	0.24767	(13120807)	379535.85	3856920.15	0.24415	(11011306)
379635.85	3856920.15	0.23538	(13011203)	379735.85	3856920.15	0.21866	(13110723)
379835.85	3856920.15	0.19881	(12030904)	379935.85	3856920.15	0.17878	(09011103)
380035.85	3856920.15	0.16211	(12012205)	380135.85	3856920.15	0.14945	(09010407)
380235.85	3856920.15	0.14157	(12012205)	380335.85	3856920.15	0.13838	(12012205)
380435.85	3856920.15	0.13731	(12012205)	380535.85	3856920.15	0.13706	(09010407)
380635.85	3856920.15	0.13683	(12010607)	380735.85	3856920.15	0.13666	(12010607)
380835.85	3856920.15	0.13624	(10011919)	380935.85	3856920.15	0.13639	(10010202)
381035.85	3856920.15	0.13570	(10013101)	381135.85	3856920.15	0.13549	(12030302)
381235.85	3856920.15	0.13471	(09122322)	381335.85	3856920.15	0.13284	(13030106)

381435.85	3856920.15	0.13201	(13120205)	381535.85	3856920.15	0.13050	(10013103)
381635.85	3856920.15	0.12833	(09020203)	381735.85	3856920.15	0.12572	(09011605)
381835.85	3856920.15	0.12346	(10111707)	381935.85	3856920.15	0.12121	(13121404)
382035.85	3856920.15	0.11875	(09021901)	382135.85	3856920.15	0.11650	(13121106)
382235.85	3856920.15	0.11336	(09032804)	382335.85	3856920.15	0.11069	(09012902)
382435.85	3856920.15	0.10810	(12030303)	382535.85	3856920.15	0.10592	(13011305)
382635.85	3856920.15	0.10313	(09011903)	382735.85	3856920.15	0.10082	(10010905)
382835.85	3856920.15	0.09852	(09011902)	382935.85	3856920.15	0.09841	(13011707)
373035.85	3857020.15	0.02561	(12062706)	373135.85	3857020.15	0.02674	(12062706)
373235.85	3857020.15	0.02782	(12062706)	373335.85	3857020.15	0.02887	(12062706)
373435.85	3857020.15	0.02974	(12062706)	373535.85	3857020.15	0.03058	(12062706)
373635.85	3857020.15	0.03117	(12062706)	373735.85	3857020.15	0.03160	(12062706)
373835.85	3857020.15	0.03251	(10122205)	373935.85	3857020.15	0.03424	(10122205)
374035.85	3857020.15	0.03548	(10122205)	374135.85	3857020.15	0.03654	(10122205)
374235.85	3857020.15	0.03749	(10122205)	374335.85	3857020.15	0.03852	(10122205)
374435.85	3857020.15	0.03975	(10122205)	374535.85	3857020.15	0.04086	(10122205)
374635.85	3857020.15	0.04184	(12072206)	374735.85	3857020.15	0.04380	(12072206)
374835.85	3857020.15	0.04599	(09020521)	374935.85	3857020.15	0.04864	(09020521)
375035.85	3857020.15	0.05068	(09020521)	375135.85	3857020.15	0.05248	(09020521)
375235.85	3857020.15	0.05418	(09121121)	375335.85	3857020.15	0.05645	(09121121)
375435.85	3857020.15	0.06015	(09020520)	375535.85	3857020.15	0.06316	(09020520)
375635.85	3857020.15	0.06753	(11090703)	375735.85	3857020.15	0.07041	(10020523)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

375835.85	3857020.15	0.07442	(10062804)	375935.85	3857020.15	0.07681	(10062804)
376035.85	3857020.15	0.08452	(09052604)	376135.85	3857020.15	0.08784	(09112123)
376235.85	3857020.15	0.09118	(09112123)	376335.85	3857020.15	0.09481	(09091603)
376435.85	3857020.15	0.09744	(09091603)	376535.85	3857020.15	0.09874	(09091603)
376635.85	3857020.15	0.10498	(10011208)	376735.85	3857020.15	0.11334	(10011208)
376835.85	3857020.15	0.11819	(09082903)	376935.85	3857020.15	0.12053	(09082903)
377035.85	3857020.15	0.12265	(10121105)	377135.85	3857020.15	0.12123	(12020421)
377235.85	3857020.15	0.11972	(13101104)	377335.85	3857020.15	0.12051	(09102102)
377435.85	3857020.15	0.12255	(11092105)	377535.85	3857020.15	0.12503	(12010802)
377635.85	3857020.15	0.12693	(10042505)	377735.85	3857020.15	0.12946	(13121222)
377835.85	3857020.15	0.13270	(13121222)	377935.85	3857020.15	0.13405	(10011918)
378035.85	3857020.15	0.13620	(10011918)	378135.85	3857020.15	0.13804	(09122524)
378235.85	3857020.15	0.14278	(09122524)	378335.85	3857020.15	0.15017	(09122524)
378435.85	3857020.15	0.16073	(09012904)	378535.85	3857020.15	0.17346	(09012904)
378635.85	3857020.15	0.19053	(09120223)	378735.85	3857020.15	0.20675	(13112804)
378835.85	3857020.15	0.22110	(12120405)	378935.85	3857020.15	0.23583	(12123102)

379035.85	3857020.15	0.24344	(10042304)	379135.85	3857020.15	0.24726	(10112902)
379235.85	3857020.15	0.24894	(09122707)	379335.85	3857020.15	0.24774	(13112803)
379435.85	3857020.15	0.23582	(13120807)	379535.85	3857020.15	0.23179	(11011306)
379635.85	3857020.15	0.22491	(09041206)	379735.85	3857020.15	0.21176	(13110723)
379835.85	3857020.15	0.19599	(12030904)	379935.85	3857020.15	0.17761	(09011103)
380035.85	3857020.15	0.16204	(09011103)	380135.85	3857020.15	0.14959	(12012205)
380235.85	3857020.15	0.14029	(09010407)	380335.85	3857020.15	0.13538	(12012205)
380435.85	3857020.15	0.13371	(12012205)	380535.85	3857020.15	0.13329	(12012205)
380635.85	3857020.15	0.13306	(09010407)	380735.85	3857020.15	0.13302	(12010607)
380835.85	3857020.15	0.13246	(12010607)	380935.85	3857020.15	0.13235	(10010202)
381035.85	3857020.15	0.13209	(10010202)	381135.85	3857020.15	0.13153	(12030302)
381235.85	3857020.15	0.13098	(11012606)	381335.85	3857020.15	0.13001	(09122322)
381435.85	3857020.15	0.12816	(10030502)	381535.85	3857020.15	0.12748	(13120205)
381635.85	3857020.15	0.12586	(10013103)	381735.85	3857020.15	0.12385	(09011605)
381835.85	3857020.15	0.12129	(09011605)	381935.85	3857020.15	0.11926	(10111707)
382035.85	3857020.15	0.11720	(13121404)	382135.85	3857020.15	0.11470	(09021901)
382235.85	3857020.15	0.11258	(13121106)	382335.85	3857020.15	0.10972	(09032804)
382435.85	3857020.15	0.10733	(09012902)	382535.85	3857020.15	0.10485	(12030303)
382635.85	3857020.15	0.10283	(13011305)	382735.85	3857020.15	0.10025	(09011903)
382835.85	3857020.15	0.09794	(10010905)	382935.85	3857020.15	0.09580	(10010905)
373035.85	3857120.15	0.02717	(12062706)	373135.85	3857120.15	0.02808	(12062706)
373235.85	3857120.15	0.02871	(12062706)	373335.85	3857120.15	0.02919	(12062706)
373435.85	3857120.15	0.02952	(12062706)	373535.85	3857120.15	0.02974	(12062706)
373635.85	3857120.15	0.03152	(10122205)	373735.85	3857120.15	0.03219	(10122205)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373835.85	3857120.15	0.03319	(10122205)	373935.85	3857120.15	0.03437	(10122205)
374035.85	3857120.15	0.03455	(10122205)	374135.85	3857120.15	0.03490	(10122205)
374235.85	3857120.15	0.03511	(10122205)	374335.85	3857120.15	0.03572	(10122205)
374435.85	3857120.15	0.03740	(12072206)	374535.85	3857120.15	0.03956	(12072206)
374635.85	3857120.15	0.04174	(12072206)	374735.85	3857120.15	0.04409	(09020521)
374835.85	3857120.15	0.04630	(09020521)	374935.85	3857120.15	0.04802	(09020521)
375035.85	3857120.15	0.04923	(09020521)	375135.85	3857120.15	0.05137	(09121121)
375235.85	3857120.15	0.05468	(09020520)	375335.85	3857120.15	0.05799	(09020520)
375435.85	3857120.15	0.05956	(09020520)	375535.85	3857120.15	0.06359	(10020523)
375635.85	3857120.15	0.06677	(10020523)	375735.85	3857120.15	0.06953	(10062804)
375835.85	3857120.15	0.07353	(12050706)	375935.85	3857120.15	0.07815	(09052604)
376035.85	3857120.15	0.08355	(09112123)	376135.85	3857120.15	0.08715	(09091603)
376235.85	3857120.15	0.09035	(09091603)	376335.85	3857120.15	0.09240	(09091603)
376435.85	3857120.15	0.09275	(09091603)	376535.85	3857120.15	0.09911	(10011208)

376635.85	3857120.15	0.10568	(10011208)	376735.85	3857120.15	0.11220	(09082903)
376835.85	3857120.15	0.11370	(09082903)	376935.85	3857120.15	0.11693	(10121105)
377035.85	3857120.15	0.11590	(12020421)	377135.85	3857120.15	0.11533	(13101104)
377235.85	3857120.15	0.11602	(09102102)	377335.85	3857120.15	0.11820	(11092105)
377435.85	3857120.15	0.12134	(12010802)	377535.85	3857120.15	0.12226	(12010802)
377635.85	3857120.15	0.12466	(12092523)	377735.85	3857120.15	0.12744	(13121222)
377835.85	3857120.15	0.12969	(10011918)	377935.85	3857120.15	0.13098	(10011918)
378035.85	3857120.15	0.13275	(09122524)	378135.85	3857120.15	0.13508	(09122524)
378235.85	3857120.15	0.14076	(09122524)	378335.85	3857120.15	0.15001	(09122524)
378435.85	3857120.15	0.16133	(09012904)	378535.85	3857120.15	0.17420	(09120223)
378635.85	3857120.15	0.18813	(10081504)	378735.85	3857120.15	0.20388	(12120405)
378835.85	3857120.15	0.21538	(12123102)	378935.85	3857120.15	0.22370	(12123102)
379035.85	3857120.15	0.23270	(10042304)	379135.85	3857120.15	0.23673	(10112902)
379235.85	3857120.15	0.23794	(09122707)	379335.85	3857120.15	0.23663	(13112803)
379435.85	3857120.15	0.22542	(11122106)	379535.85	3857120.15	0.22202	(12011307)
379635.85	3857120.15	0.21599	(12122518)	379735.85	3857120.15	0.20595	(12010924)
379835.85	3857120.15	0.19216	(12020701)	379935.85	3857120.15	0.17678	(12110502)
380035.85	3857120.15	0.16258	(09011103)	380135.85	3857120.15	0.14974	(12012205)
380235.85	3857120.15	0.13971	(09010407)	380335.85	3857120.15	0.13330	(12012205)
380435.85	3857120.15	0.13060	(12012205)	380535.85	3857120.15	0.12989	(12012205)
380635.85	3857120.15	0.12961	(09010407)	380735.85	3857120.15	0.12934	(12010607)
380835.85	3857120.15	0.12938	(12010607)	380935.85	3857120.15	0.12855	(10011919)
381035.85	3857120.15	0.12862	(10010202)	381135.85	3857120.15	0.12773	(13111007)
381235.85	3857120.15	0.12752	(12030302)	381335.85	3857120.15	0.12682	(11012606)
381435.85	3857120.15	0.12570	(13030106)	381535.85	3857120.15	0.12415	(10030502)
381635.85	3857120.15	0.12330	(13120205)	381735.85	3857120.15	0.12171	(10013103)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381835.85	3857120.15	0.11986	(09011605)	381935.85	3857120.15	0.11717	(09011605)
382035.85	3857120.15	0.11538	(10111707)	382135.85	3857120.15	0.11343	(13121404)
382235.85	3857120.15	0.11093	(10031504)	382335.85	3857120.15	0.10897	(13121106)
382435.85	3857120.15	0.10654	(13121106)	382535.85	3857120.15	0.10402	(09012902)
382635.85	3857120.15	0.10173	(12030303)	382735.85	3857120.15	0.09989	(13011305)
382835.85	3857120.15	0.09785	(13011305)	382935.85	3857120.15	0.09551	(09011903)
373035.85	3857220.15	0.02759	(12062706)	373135.85	3857220.15	0.02791	(12062706)
373235.85	3857220.15	0.02807	(12062706)	373335.85	3857220.15	0.02793	(10122205)
373435.85	3857220.15	0.02929	(10122205)	373535.85	3857220.15	0.03050	(10122205)
373635.85	3857220.15	0.03135	(10122205)	373735.85	3857220.15	0.03111	(10122205)
373835.85	3857220.15	0.03196	(10122205)	373935.85	3857220.15	0.03196	(10122205)
374035.85	3857220.15	0.03166	(10122205)	374135.85	3857220.15	0.03218	(12072206)

374235.85	3857220.15	0.03385	(12072206)	374335.85	3857220.15	0.03545	(12072206)
374435.85	3857220.15	0.03736	(12072206)	374535.85	3857220.15	0.03971	(09020521)
374635.85	3857220.15	0.04193	(09020521)	374735.85	3857220.15	0.04409	(09020521)
374835.85	3857220.15	0.04541	(09020521)	374935.85	3857220.15	0.04699	(09121121)
375035.85	3857220.15	0.05038	(09020520)	375135.85	3857220.15	0.05354	(09020520)
375235.85	3857220.15	0.05576	(09020520)	375335.85	3857220.15	0.05743	(10020523)
375435.85	3857220.15	0.06139	(10020523)	375535.85	3857220.15	0.06401	(10020523)
375635.85	3857220.15	0.06562	(10062804)	375735.85	3857220.15	0.06982	(12050706)
375835.85	3857220.15	0.07337	(12050706)	375935.85	3857220.15	0.07875	(09112123)
376035.85	3857220.15	0.08283	(09091603)	376135.85	3857220.15	0.08560	(09091603)
376235.85	3857220.15	0.08708	(09091603)	376335.85	3857220.15	0.08791	(10011208)
376435.85	3857220.15	0.09480	(10011208)	376535.85	3857220.15	0.10094	(10011208)
376635.85	3857220.15	0.10477	(09082903)	376735.85	3857220.15	0.10748	(10121105)
376835.85	3857220.15	0.11066	(10121105)	376935.85	3857220.15	0.11158	(12020421)
377035.85	3857220.15	0.11085	(13101104)	377135.85	3857220.15	0.11175	(09102102)
377235.85	3857220.15	0.11381	(11092105)	377335.85	3857220.15	0.11609	(12010802)
377435.85	3857220.15	0.11905	(12010802)	377535.85	3857220.15	0.12000	(12092523)
377635.85	3857220.15	0.12292	(13121222)	377735.85	3857220.15	0.12376	(13121222)
377835.85	3857220.15	0.12574	(10011918)	377935.85	3857220.15	0.12704	(09122524)
378035.85	3857220.15	0.12914	(09122524)	378135.85	3857220.15	0.13310	(09122524)
378235.85	3857220.15	0.14027	(09122524)	378335.85	3857220.15	0.15027	(09012904)
378435.85	3857220.15	0.16100	(09012904)	378535.85	3857220.15	0.17388	(09120223)
378635.85	3857220.15	0.18720	(13112804)	378735.85	3857220.15	0.19948	(12120405)
378835.85	3857220.15	0.21119	(12123102)	378935.85	3857220.15	0.21347	(10042304)
379035.85	3857220.15	0.22159	(10042304)	379135.85	3857220.15	0.22681	(10112902)
379235.85	3857220.15	0.22787	(09122707)	379335.85	3857220.15	0.22652	(13112803)
379435.85	3857220.15	0.21601	(11122106)	379535.85	3857220.15	0.21380	(12011307)
379635.85	3857220.15	0.20818	(13010802)	379735.85	3857220.15	0.20006	(13011203)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
379835.85	3857220.15	0.18798	(13110723)	379935.85	3857220.15	0.17545	(12030904)
380035.85	3857220.15	0.16144	(09011103)	380135.85	3857220.15	0.14926	(09011103)
380235.85	3857220.15	0.13958	(12012205)	380335.85	3857220.15	0.13204	(09010407)
380435.85	3857220.15	0.12810	(12012205)	380535.85	3857220.15	0.12672	(12012205)
380635.85	3857220.15	0.12633	(12012205)	380735.85	3857220.15	0.12610	(09010407)
380835.85	3857220.15	0.12605	(12010607)	380935.85	3857220.15	0.12531	(12010607)
381035.85	3857220.15	0.12487	(10010202)	381135.85	3857220.15	0.12505	(10010202)
381235.85	3857220.15	0.12407	(10013101)	381335.85	3857220.15	0.12390	(12030302)
381435.85	3857220.15	0.12328	(09122322)	381535.85	3857220.15	0.12177	(13030106)
381635.85	3857220.15	0.12054	(10030502)	381735.85	3857220.15	0.11955	(13120205)

381835.85	3857220.15	0.11779	(10013103)	381935.85	3857220.15	0.11609	(09011605)
382035.85	3857220.15	0.11335	(09011605)	382135.85	3857220.15	0.11173	(10111707)
382235.85	3857220.15	0.10989	(13121404)	382335.85	3857220.15	0.10761	(10031504)
382435.85	3857220.15	0.10562	(13121106)	382535.85	3857220.15	0.10361	(13121106)
382635.85	3857220.15	0.10111	(09032804)	382735.85	3857220.15	0.09911	(09012902)
382835.85	3857220.15	0.09710	(12030303)	382935.85	3857220.15	0.09546	(13011305)
373035.85	3857320.15	0.02665	(12062706)	373135.85	3857320.15	0.02667	(10122205)
373235.85	3857320.15	0.02779	(10122205)	373335.85	3857320.15	0.02873	(10122205)
373435.85	3857320.15	0.02908	(10122205)	373535.85	3857320.15	0.02929	(10122205)
373635.85	3857320.15	0.02893	(10122205)	373735.85	3857320.15	0.02902	(10122205)
373835.85	3857320.15	0.03006	(10122205)	373935.85	3857320.15	0.02966	(12072206)
374035.85	3857320.15	0.03103	(12072206)	374135.85	3857320.15	0.03282	(12072206)
374235.85	3857320.15	0.03460	(12072206)	374335.85	3857320.15	0.03727	(09020521)
374435.85	3857320.15	0.03753	(09020521)	374535.85	3857320.15	0.03941	(09020521)
374635.85	3857320.15	0.04114	(09020521)	374735.85	3857320.15	0.04287	(09121121)
374835.85	3857320.15	0.04565	(09020520)	374935.85	3857320.15	0.04915	(09020520)
375035.85	3857320.15	0.05190	(09020520)	375135.85	3857320.15	0.05348	(09020520)
375235.85	3857320.15	0.05655	(10020523)	375335.85	3857320.15	0.05961	(10020523)
375435.85	3857320.15	0.06144	(10020523)	375535.85	3857320.15	0.06399	(12050706)
375635.85	3857320.15	0.06726	(12050706)	375735.85	3857320.15	0.07027	(12050706)
375835.85	3857320.15	0.07463	(09112123)	375935.85	3857320.15	0.07934	(09091603)
376035.85	3857320.15	0.08203	(09091603)	376135.85	3857320.15	0.08268	(09091603)
376235.85	3857320.15	0.08466	(10011208)	376335.85	3857320.15	0.09153	(10011208)
376435.85	3857320.15	0.09687	(10011208)	376535.85	3857320.15	0.10087	(09082903)
376635.85	3857320.15	0.10218	(10121105)	376735.85	3857320.15	0.10644	(10121105)
376835.85	3857320.15	0.10713	(12020421)	376935.85	3857320.15	0.10757	(13101104)
377035.85	3857320.15	0.10799	(09102102)	377135.85	3857320.15	0.10914	(11092105)
377235.85	3857320.15	0.11162	(12022606)	377335.85	3857320.15	0.11392	(12010802)
377435.85	3857320.15	0.11432	(12092523)	377535.85	3857320.15	0.11777	(13121222)
377635.85	3857320.15	0.11961	(13121222)	377735.85	3857320.15	0.12111	(10011918)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377835.85	3857320.15	0.12262	(10011918)	377935.85	3857320.15	0.12428	(09122524)
378035.85	3857320.15	0.12716	(09122524)	378135.85	3857320.15	0.13273	(09122524)
378235.85	3857320.15	0.14061	(09122524)	378335.85	3857320.15	0.15062	(09012904)
378435.85	3857320.15	0.16196	(09120223)	378535.85	3857320.15	0.17252	(10081504)
378635.85	3857320.15	0.18658	(13112804)	378735.85	3857320.15	0.19385	(12120405)
378835.85	3857320.15	0.20439	(12123102)	378935.85	3857320.15	0.20879	(10042304)
379035.85	3857320.15	0.21375	(12012501)	379135.85	3857320.15	0.21749	(10112902)
379235.85	3857320.15	0.21864	(09122707)	379335.85	3857320.15	0.21731	(13112803)

379435.85	3857320.15	0.20723	(11122106)	379535.85	3857320.15	0.20593	(12011307)
379635.85	3857320.15	0.20071	(11011306)	379735.85	3857320.15	0.19374	(13011203)
379835.85	3857320.15	0.18312	(13110723)	379935.85	3857320.15	0.17219	(12112601)
380035.85	3857320.15	0.16021	(12110502)	380135.85	3857320.15	0.14937	(09011103)
380235.85	3857320.15	0.13938	(12012205)	380335.85	3857320.15	0.13146	(12012205)
380435.85	3857320.15	0.12625	(12012205)	380535.85	3857320.15	0.12393	(12012205)
380635.85	3857320.15	0.12325	(12012205)	380735.85	3857320.15	0.12292	(09010407)
380835.85	3857320.15	0.12253	(12010607)	380935.85	3857320.15	0.12256	(12010607)
381035.85	3857320.15	0.12194	(10011919)	381135.85	3857320.15	0.12205	(10010202)
381235.85	3857320.15	0.12141	(10010202)	381335.85	3857320.15	0.12106	(12030302)
381435.85	3857320.15	0.12063	(11012606)	381535.85	3857320.15	0.11975	(09122322)
381635.85	3857320.15	0.11796	(13030106)	381735.85	3857320.15	0.11697	(10030502)
381835.85	3857320.15	0.11589	(13120205)	381935.85	3857320.15	0.11419	(09020203)
382035.85	3857320.15	0.11254	(09011605)	382135.85	3857320.15	0.10973	(09011605)
382235.85	3857320.15	0.10832	(10111707)	382335.85	3857320.15	0.10665	(13121404)
382435.85	3857320.15	0.10458	(10031504)	382535.85	3857320.15	0.10251	(09021901)
382635.85	3857320.15	0.10081	(13121106)	382735.85	3857320.15	0.09849	(09032804)
382835.85	3857320.15	0.09654	(09012902)	382935.85	3857320.15	0.09463	(12030303)
373035.85	3857420.15	0.02608	(10122205)	373135.85	3857420.15	0.02702	(10122205)
373235.85	3857420.15	0.02737	(10122205)	373335.85	3857420.15	0.02731	(10122205)
373435.85	3857420.15	0.02669	(10122205)	373535.85	3857420.15	0.02607	(10122205)
373635.85	3857420.15	0.02617	(12072206)	373735.85	3857420.15	0.02808	(12072206)
373835.85	3857420.15	0.02876	(12072206)	373935.85	3857420.15	0.03042	(12072206)
374035.85	3857420.15	0.03272	(12072206)	374135.85	3857420.15	0.03299	(12072206)
374235.85	3857420.15	0.03443	(09020521)	374335.85	3857420.15	0.03587	(09020521)
374435.85	3857420.15	0.03732	(09020521)	374535.85	3857420.15	0.03866	(09020521)
374635.85	3857420.15	0.04101	(09020520)	374735.85	3857420.15	0.04439	(09020520)
374835.85	3857420.15	0.04723	(09020520)	374935.85	3857420.15	0.04937	(09020520)
375035.85	3857420.15	0.05133	(10020523)	375135.85	3857420.15	0.05502	(10020523)
375235.85	3857420.15	0.05764	(10020523)	375335.85	3857420.15	0.05876	(10020523)
375435.85	3857420.15	0.06213	(12050706)	375535.85	3857420.15	0.06539	(12050706)
375635.85	3857420.15	0.06795	(09112123)	375735.85	3857420.15	0.07137	(09091603)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375835.85	3857420.15	0.07581	(09091603)	375935.85	3857420.15	0.07861	(09091603)
376035.85	3857420.15	0.07922	(09091603)	376135.85	3857420.15	0.08200	(10011208)
376235.85	3857420.15	0.08806	(10011208)	376335.85	3857420.15	0.09338	(10011208)
376435.85	3857420.15	0.09716	(09082903)	376535.85	3857420.15	0.09883	(10121105)
376635.85	3857420.15	0.10175	(10121105)	376735.85	3857420.15	0.10315	(12020421)
376835.85	3857420.15	0.10333	(13101104)	376935.85	3857420.15	0.10386	(09102102)

377035.85	3857420.15	0.10497	(11092105)	377135.85	3857420.15	0.10676	(12022606)
377235.85	3857420.15	0.10938	(12010802)	377335.85	3857420.15	0.10966	(10042505)
377435.85	3857420.15	0.11237	(12092523)	377535.85	3857420.15	0.11479	(13121222)
377635.85	3857420.15	0.11544	(10011918)	377735.85	3857420.15	0.11793	(10011918)
377835.85	3857420.15	0.11932	(09122524)	377935.85	3857420.15	0.12182	(09122524)
378035.85	3857420.15	0.12611	(09122524)	378135.85	3857420.15	0.13294	(09122524)
378235.85	3857420.15	0.14153	(09012904)	378335.85	3857420.15	0.15015	(09012904)
378435.85	3857420.15	0.16096	(09120223)	378535.85	3857420.15	0.17101	(10081504)
378635.85	3857420.15	0.18407	(12120405)	378735.85	3857420.15	0.19111	(12123102)
378835.85	3857420.15	0.19827	(12123102)	378935.85	3857420.15	0.20293	(10042304)
379035.85	3857420.15	0.20660	(12012501)	379135.85	3857420.15	0.20860	(10112902)
379235.85	3857420.15	0.21018	(09122707)	379335.85	3857420.15	0.20890	(13112803)
379435.85	3857420.15	0.19910	(11122106)	379535.85	3857420.15	0.19825	(12011307)
379635.85	3857420.15	0.19383	(11011306)	379735.85	3857420.15	0.18709	(09041206)
379835.85	3857420.15	0.17848	(12010924)	379935.85	3857420.15	0.16913	(12020701)
380035.85	3857420.15	0.15902	(12030904)	380135.85	3857420.15	0.14826	(09011103)
380235.85	3857420.15	0.13864	(09011103)	380335.85	3857420.15	0.13108	(12012205)
380435.85	3857420.15	0.12507	(12012205)	380535.85	3857420.15	0.12170	(12012205)
380635.85	3857420.15	0.12044	(12012205)	380735.85	3857420.15	0.12003	(12012205)
380835.85	3857420.15	0.11980	(09010407)	380935.85	3857420.15	0.11972	(12010607)
381035.85	3857420.15	0.11924	(12010607)	381135.85	3857420.15	0.11881	(10011919)
381235.85	3857420.15	0.11899	(10010202)	381335.85	3857420.15	0.11807	(13111007)
381435.85	3857420.15	0.11805	(12030302)	381535.85	3857420.15	0.11731	(11012606)
381635.85	3857420.15	0.11612	(09122322)	381735.85	3857420.15	0.11410	(13030106)
381835.85	3857420.15	0.11353	(10030502)	381935.85	3857420.15	0.11229	(10013103)
382035.85	3857420.15	0.11080	(09020203)	382135.85	3857420.15	0.10918	(09011605)
382235.85	3857420.15	0.10632	(09011605)	382335.85	3857420.15	0.10513	(10111707)
382435.85	3857420.15	0.10355	(13121404)	382535.85	3857420.15	0.10159	(10031504)
382635.85	3857420.15	0.09965	(09021901)	382735.85	3857420.15	0.09810	(13121106)
382835.85	3857420.15	0.09589	(09032804)	382935.85	3857420.15	0.09402	(09012902)
373035.85	3857520.15	0.02508	(10122205)	373135.85	3857520.15	0.02497	(10122205)
373235.85	3857520.15	0.02497	(10122205)	373335.85	3857520.15	0.02491	(10122205)
373435.85	3857520.15	0.02466	(12072206)	373535.85	3857520.15	0.02568	(12072206)
373635.85	3857520.15	0.02712	(12072206)	373735.85	3857520.15	0.02849	(12072206)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373835.85	3857520.15	0.02936	(12072206)	373935.85	3857520.15	0.03125	(12072206)
374035.85	3857520.15	0.03101	(09020521)	374135.85	3857520.15	0.03223	(09020521)
374235.85	3857520.15	0.03385	(09020521)	374335.85	3857520.15	0.03477	(09020521)
374435.85	3857520.15	0.03657	(09020520)	374535.85	3857520.15	0.03966	(09020520)

374635.85	3857520.15	0.04289	(09020520)	374735.85	3857520.15	0.04501	(09020520)
374835.85	3857520.15	0.04633	(09020520)	374935.85	3857520.15	0.04973	(10020523)
375035.85	3857520.15	0.05303	(10020523)	375135.85	3857520.15	0.05506	(10020523)
375235.85	3857520.15	0.05661	(12050706)	375335.85	3857520.15	0.06018	(12050706)
375435.85	3857520.15	0.06255	(12050706)	375535.85	3857520.15	0.06468	(09112123)
375635.85	3857520.15	0.06815	(09091603)	375735.85	3857520.15	0.07167	(09091603)
375835.85	3857520.15	0.07415	(09091603)	375935.85	3857520.15	0.07548	(09091603)
376035.85	3857520.15	0.07975	(10011208)	376135.85	3857520.15	0.08616	(10011208)
376235.85	3857520.15	0.08975	(10011208)	376335.85	3857520.15	0.09367	(09082903)
376435.85	3857520.15	0.09485	(10121105)	376535.85	3857520.15	0.09843	(10121105)
376635.85	3857520.15	0.09905	(12020421)	376735.85	3857520.15	0.09930	(13101104)
376835.85	3857520.15	0.09963	(09102102)	376935.85	3857520.15	0.10068	(11092105)
377035.85	3857520.15	0.10324	(12022606)	377135.85	3857520.15	0.10485	(12010802)
377235.85	3857520.15	0.10538	(10042505)	377335.85	3857520.15	0.10765	(12092523)
377435.85	3857520.15	0.11028	(13121222)	377535.85	3857520.15	0.11094	(13121222)
377635.85	3857520.15	0.11309	(10011918)	377735.85	3857520.15	0.11487	(10011918)
377835.85	3857520.15	0.11684	(09122524)	377935.85	3857520.15	0.12022	(09122524)
378035.85	3857520.15	0.12593	(09122524)	378135.85	3857520.15	0.13296	(09122524)
378235.85	3857520.15	0.14182	(09012904)	378335.85	3857520.15	0.15066	(09120223)
378435.85	3857520.15	0.15933	(10081504)	378535.85	3857520.15	0.17141	(13112804)
378635.85	3857520.15	0.17945	(12120405)	378735.85	3857520.15	0.18926	(12123102)
378835.85	3857520.15	0.18787	(12123102)	378935.85	3857520.15	0.19623	(10042304)
379035.85	3857520.15	0.19932	(12012501)	379135.85	3857520.15	0.20005	(10112902)
379235.85	3857520.15	0.20261	(11012105)	379335.85	3857520.15	0.20118	(13112803)
379435.85	3857520.15	0.19155	(11122106)	379535.85	3857520.15	0.19075	(12011307)
379635.85	3857520.15	0.18665	(11011306)	379735.85	3857520.15	0.18111	(12122518)
379835.85	3857520.15	0.17414	(12010924)	379935.85	3857520.15	0.16573	(13110723)
380035.85	3857520.15	0.15666	(12030904)	380135.85	3857520.15	0.14686	(12110502)
380235.85	3857520.15	0.13857	(09011103)	380335.85	3857520.15	0.13062	(12012205)
380435.85	3857520.15	0.12440	(12012205)	380535.85	3857520.15	0.12006	(12012205)
380635.85	3857520.15	0.11807	(12012205)	380735.85	3857520.15	0.11748	(12012205)
380835.85	3857520.15	0.11724	(09010407)	380935.85	3857520.15	0.11692	(12010607)
381035.85	3857520.15	0.11698	(12010607)	381135.85	3857520.15	0.11627	(10011919)
381235.85	3857520.15	0.11606	(10010202)	381335.85	3857520.15	0.11591	(10010202)
381435.85	3857520.15	0.11514	(10013101)	381535.85	3857520.15	0.11488	(12030302)
381635.85	3857520.15	0.11404	(09122322)	381735.85	3857520.15	0.11276	(13030106)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381835.85	3857520.15	0.11106	(10030502)	381935.85	3857520.15	0.11032	(13120205)
382035.85	3857520.15	0.10909	(10013103)	382135.85	3857520.15	0.10762	(09020203)

382235.85	3857520.15	0.10603	(09011605)	382335.85	3857520.15	0.10315	(09110407)
382435.85	3857520.15	0.10199	(10111707)	382535.85	3857520.15	0.10052	(13121404)
382635.85	3857520.15	0.09872	(10031504)	382735.85	3857520.15	0.09689	(09021901)
382835.85	3857520.15	0.09545	(13121106)	382935.85	3857520.15	0.09337	(09032804)
373035.85	3857620.15	0.02278	(10122205)	373135.85	3857620.15	0.02206	(10122205)
373235.85	3857620.15	0.02358	(12072206)	373335.85	3857620.15	0.02447	(12072206)
373435.85	3857620.15	0.02585	(12072206)	373535.85	3857620.15	0.02673	(12072206)
373635.85	3857620.15	0.02781	(12072206)	373735.85	3857620.15	0.02900	(12072206)
373835.85	3857620.15	0.02969	(09020521)	373935.85	3857620.15	0.02976	(09020521)
374035.85	3857620.15	0.03031	(09020521)	374135.85	3857620.15	0.03162	(09020521)
374235.85	3857620.15	0.03296	(12072206)	374335.85	3857620.15	0.03562	(09020520)
374435.85	3857620.15	0.03861	(09020520)	374535.85	3857620.15	0.04048	(09020520)
374635.85	3857620.15	0.04300	(09020520)	374735.85	3857620.15	0.04455	(10020523)
374835.85	3857620.15	0.04782	(10020523)	374935.85	3857620.15	0.05041	(10020523)
375035.85	3857620.15	0.05226	(10020523)	375135.85	3857620.15	0.05493	(12050706)
375235.85	3857620.15	0.05785	(12050706)	375335.85	3857620.15	0.05972	(12050706)
375435.85	3857620.15	0.06200	(09112123)	375535.85	3857620.15	0.06497	(09091603)
375635.85	3857620.15	0.06725	(09091603)	375735.85	3857620.15	0.06930	(09091603)
375835.85	3857620.15	0.07026	(09091603)	375935.85	3857620.15	0.07668	(10011208)
376035.85	3857620.15	0.08277	(10011208)	376135.85	3857620.15	0.08755	(10011208)
376235.85	3857620.15	0.08993	(09082903)	376335.85	3857620.15	0.09078	(10121105)
376435.85	3857620.15	0.09348	(10121105)	376535.85	3857620.15	0.09490	(12020421)
376635.85	3857620.15	0.09535	(13101104)	376735.85	3857620.15	0.09579	(09102102)
376835.85	3857620.15	0.09688	(11092105)	376935.85	3857620.15	0.09823	(12022606)
377035.85	3857620.15	0.10063	(12010802)	377135.85	3857620.15	0.10085	(10042505)
377235.85	3857620.15	0.10248	(12092523)	377335.85	3857620.15	0.10543	(13121222)
377435.85	3857620.15	0.10704	(13121222)	377535.85	3857620.15	0.10837	(10011918)
377635.85	3857620.15	0.11044	(10011918)	377735.85	3857620.15	0.11203	(09122524)
377835.85	3857620.15	0.11480	(09122524)	377935.85	3857620.15	0.11939	(09122524)
378035.85	3857620.15	0.12591	(09122524)	378135.85	3857620.15	0.13325	(09012904)
378235.85	3857620.15	0.14003	(09120223)	378335.85	3857620.15	0.14934	(09120223)
378435.85	3857620.15	0.15817	(10081504)	378535.85	3857620.15	0.16934	(12120405)
378635.85	3857620.15	0.17155	(11091101)	378735.85	3857620.15	0.18488	(12123102)
378835.85	3857620.15	0.18303	(10042304)	378935.85	3857620.15	0.18896	(10042304)
379035.85	3857620.15	0.19196	(12012501)	379135.85	3857620.15	0.19249	(09021824)
379235.85	3857620.15	0.19561	(11012105)	379335.85	3857620.15	0.19404	(13112803)
379435.85	3857620.15	0.18448	(11122106)	379535.85	3857620.15	0.18358	(12011307)
379635.85	3857620.15	0.17945	(11011306)	379735.85	3857620.15	0.17547	(12122518)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)

379835.85	3857620.15	0.17024	(13011203)	379935.85	3857620.15	0.16203	(13110723)
380035.85	3857620.15	0.15407	(12112601)	380135.85	3857620.15	0.14591	(12030904)
380235.85	3857620.15	0.13761	(09011103)	380335.85	3857620.15	0.12995	(09011103)
380435.85	3857620.15	0.12399	(12012205)	380535.85	3857620.15	0.11905	(12012205)
380635.85	3857620.15	0.11625	(12012205)	380735.85	3857620.15	0.11520	(12012205)
380835.85	3857620.15	0.11481	(12012205)	380935.85	3857620.15	0.11462	(09010407)
381035.85	3857620.15	0.11452	(12010607)	381135.85	3857620.15	0.11395	(12010607)
381235.85	3857620.15	0.11350	(10011919)	381335.85	3857620.15	0.11355	(10010202)
381435.85	3857620.15	0.11273	(13111007)	381535.85	3857620.15	0.11236	(12030302)
381635.85	3857620.15	0.11181	(11012606)	381735.85	3857620.15	0.11099	(09122322)
381835.85	3857620.15	0.10948	(13030106)	381935.85	3857620.15	0.10821	(10030502)
382035.85	3857620.15	0.10740	(13120205)	382135.85	3857620.15	0.10585	(10013103)
382235.85	3857620.15	0.10439	(09020203)	382335.85	3857620.15	0.10279	(09011605)
382435.85	3857620.15	0.09997	(09110407)	382535.85	3857620.15	0.09906	(10111707)
382635.85	3857620.15	0.09771	(13121404)	382735.85	3857620.15	0.09601	(10031504)
382835.85	3857620.15	0.09432	(09021901)	382935.85	3857620.15	0.09296	(13121106)
373035.85	3857720.15	0.02187	(12072206)	373135.85	3857720.15	0.02295	(12072206)
373235.85	3857720.15	0.02398	(12072206)	373335.85	3857720.15	0.02511	(12072206)
373435.85	3857720.15	0.02645	(12072206)	373535.85	3857720.15	0.02658	(12072206)
373635.85	3857720.15	0.02759	(12072206)	373735.85	3857720.15	0.02796	(09020521)
373835.85	3857720.15	0.02873	(09020521)	373935.85	3857720.15	0.02925	(09020521)
374035.85	3857720.15	0.03018	(12072206)	374135.85	3857720.15	0.03198	(09020520)
374235.85	3857720.15	0.03493	(09020520)	374335.85	3857720.15	0.03766	(09020520)
374435.85	3857720.15	0.03934	(09020520)	374535.85	3857720.15	0.04064	(09020520)
374635.85	3857720.15	0.04356	(10020523)	374735.85	3857720.15	0.04613	(10020523)
374835.85	3857720.15	0.04786	(10020523)	374935.85	3857720.15	0.04900	(10020523)
375035.85	3857720.15	0.05247	(12050706)	375135.85	3857720.15	0.05545	(12050706)
375235.85	3857720.15	0.05692	(12050706)	375335.85	3857720.15	0.05898	(09091603)
375435.85	3857720.15	0.06242	(09091603)	375535.85	3857720.15	0.06467	(09091603)
375635.85	3857720.15	0.06568	(09091603)	375735.85	3857720.15	0.06675	(10011208)
375835.85	3857720.15	0.07363	(10011208)	375935.85	3857720.15	0.08033	(10011208)
376035.85	3857720.15	0.08321	(10011208)	376135.85	3857720.15	0.08639	(09082903)
376235.85	3857720.15	0.08726	(10121105)	376335.85	3857720.15	0.08963	(10121105)
376435.85	3857720.15	0.09018	(12020421)	376535.85	3857720.15	0.09112	(13101104)
376635.85	3857720.15	0.09201	(09102102)	376735.85	3857720.15	0.09249	(11092105)
376835.85	3857720.15	0.09400	(11092105)	376935.85	3857720.15	0.09573	(12010802)
377035.85	3857720.15	0.09709	(12010802)	377135.85	3857720.15	0.09743	(12092523)
377235.85	3857720.15	0.10030	(12092523)	377335.85	3857720.15	0.10272	(13121222)
377435.85	3857720.15	0.10321	(10011918)	377535.85	3857720.15	0.10588	(10011918)
377635.85	3857720.15	0.10751	(10011918)	377735.85	3857720.15	0.10968	(09122524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC

(YYMMDDHH)

377835.85	3857720.15	0.11348	(09122524)	377935.85	3857720.15	0.11905	(09122524)
378035.85	3857720.15	0.12556	(09012904)	378135.85	3857720.15	0.13243	(09012904)
378235.85	3857720.15	0.14000	(09120223)	378335.85	3857720.15	0.14832	(10081504)
378435.85	3857720.15	0.15834	(13112804)	378535.85	3857720.15	0.16674	(12120405)
378635.85	3857720.15	0.17208	(12123102)	378735.85	3857720.15	0.17828	(12123102)
378835.85	3857720.15	0.18105	(10042304)	378935.85	3857720.15	0.18416	(10070805)
379035.85	3857720.15	0.18610	(10112902)	379135.85	3857720.15	0.18662	(09021824)
379235.85	3857720.15	0.18904	(11012105)	379335.85	3857720.15	0.18742	(13112803)
379435.85	3857720.15	0.17784	(11122106)	379535.85	3857720.15	0.17683	(13120807)
379635.85	3857720.15	0.17291	(12011307)	379735.85	3857720.15	0.17070	(13010802)
379835.85	3857720.15	0.16550	(13011203)	379935.85	3857720.15	0.15824	(12010924)
380035.85	3857720.15	0.15176	(12020701)	380135.85	3857720.15	0.14465	(12030904)
380235.85	3857720.15	0.13620	(12110502)	380335.85	3857720.15	0.12980	(09011103)
380435.85	3857720.15	0.12343	(12012205)	380535.85	3857720.15	0.11852	(12012205)
380635.85	3857720.15	0.11499	(12012205)	380735.85	3857720.15	0.11327	(12012205)
380835.85	3857720.15	0.11265	(12012205)	380935.85	3857720.15	0.11234	(09010407)
381035.85	3857720.15	0.11188	(12010607)	381135.85	3857720.15	0.11191	(12010607)
381235.85	3857720.15	0.11115	(10011919)	381335.85	3857720.15	0.11071	(10010202)
381435.85	3857720.15	0.11081	(10010202)	381535.85	3857720.15	0.10979	(10013101)
381635.85	3857720.15	0.10965	(12030302)	381735.85	3857720.15	0.10884	(11012606)
381835.85	3857720.15	0.10786	(09122322)	381935.85	3857720.15	0.10622	(13030106)
382035.85	3857720.15	0.10520	(10030502)	382135.85	3857720.15	0.10422	(13120205)
382235.85	3857720.15	0.10277	(10013103)	382335.85	3857720.15	0.10140	(09020203)
382435.85	3857720.15	0.09982	(09011605)	382535.85	3857720.15	0.09725	(09110407)
382635.85	3857720.15	0.09640	(10111707)	382735.85	3857720.15	0.09509	(13121404)
382835.85	3857720.15	0.09350	(10031504)	382935.85	3857720.15	0.09188	(09021901)
373035.85	3857820.15	0.02259	(12072206)	373135.85	3857820.15	0.02349	(12072206)
373235.85	3857820.15	0.02433	(12072206)	373335.85	3857820.15	0.02513	(12072206)
373435.85	3857820.15	0.02613	(12072206)	373535.85	3857820.15	0.02672	(12072206)
373635.85	3857820.15	0.02693	(09020521)	373735.85	3857820.15	0.02748	(12072206)
373835.85	3857820.15	0.02823	(12072206)	373935.85	3857820.15	0.02956	(12072206)
374035.85	3857820.15	0.03113	(09020520)	374135.85	3857820.15	0.03360	(09020520)
374235.85	3857820.15	0.03606	(09020520)	374335.85	3857820.15	0.03680	(09020520)
374435.85	3857820.15	0.03842	(10020523)	374535.85	3857820.15	0.04170	(10020523)
374635.85	3857820.15	0.04417	(10020523)	374735.85	3857820.15	0.04524	(10020523)
374835.85	3857820.15	0.04702	(12050706)	374935.85	3857820.15	0.04999	(12050706)
375035.85	3857820.15	0.05247	(12050706)	375135.85	3857820.15	0.05417	(12050706)
375235.85	3857820.15	0.05672	(09091603)	375335.85	3857820.15	0.05948	(09091603)
375435.85	3857820.15	0.06124	(09091603)	375535.85	3857820.15	0.06208	(09091603)
375635.85	3857820.15	0.06464	(10011208)	375735.85	3857820.15	0.07061	(10011208)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375835.85	3857820.15	0.07603	(10011208)	375935.85	3857820.15	0.07946	(10011208)
376035.85	3857820.15	0.08217	(09082903)	376135.85	3857820.15	0.08499	(10121105)
376235.85	3857820.15	0.08629	(10121105)	376335.85	3857820.15	0.08685	(12020421)
376435.85	3857820.15	0.08760	(13101104)	376535.85	3857820.15	0.08772	(09102102)
376635.85	3857820.15	0.08906	(09102102)	376735.85	3857820.15	0.08989	(11092105)
376835.85	3857820.15	0.09142	(12022606)	376935.85	3857820.15	0.09321	(12010802)
377035.85	3857820.15	0.09375	(10042505)	377135.85	3857820.15	0.09638	(12092523)
377235.85	3857820.15	0.09845	(13121222)	377335.85	3857820.15	0.09916	(13121222)
377435.85	3857820.15	0.10154	(10011918)	377535.85	3857820.15	0.10325	(10011918)
377635.85	3857820.15	0.10527	(09122524)	377735.85	3857820.15	0.10803	(09122524)
377835.85	3857820.15	0.11308	(09122524)	377935.85	3857820.15	0.11907	(09122524)
378035.85	3857820.15	0.12552	(09012904)	378135.85	3857820.15	0.13213	(09120223)
378235.85	3857820.15	0.13985	(09120223)	378335.85	3857820.15	0.14779	(10081504)
378435.85	3857820.15	0.15703	(13112804)	378535.85	3857820.15	0.16106	(12120405)
378635.85	3857820.15	0.17094	(12123102)	378735.85	3857820.15	0.17007	(12123102)
378835.85	3857820.15	0.17805	(10042304)	378935.85	3857820.15	0.17931	(12012501)
379035.85	3857820.15	0.18080	(10112902)	379135.85	3857820.15	0.18110	(09021824)
379235.85	3857820.15	0.18294	(11012105)	379335.85	3857820.15	0.18128	(13112803)
379435.85	3857820.15	0.17160	(11122106)	379535.85	3857820.15	0.17153	(13120807)
379635.85	3857820.15	0.16869	(12011307)	379735.85	3857820.15	0.16574	(11011306)
379835.85	3857820.15	0.16096	(09041206)	379935.85	3857820.15	0.15547	(12010924)
380035.85	3857820.15	0.14914	(13110723)	380135.85	3857820.15	0.14236	(12112601)
380235.85	3857820.15	0.13541	(12110502)	380335.85	3857820.15	0.12892	(09011103)
380435.85	3857820.15	0.12297	(09011103)	380535.85	3857820.15	0.11815	(12012205)
380635.85	3857820.15	0.11416	(12012205)	380735.85	3857820.15	0.11173	(12012205)
380835.85	3857820.15	0.11066	(12012205)	380935.85	3857820.15	0.11012	(12012205)
381035.85	3857820.15	0.10980	(09010407)	381135.85	3857820.15	0.10961	(12010607)
381235.85	3857820.15	0.10901	(12010607)	381335.85	3857820.15	0.10856	(10011919)
381435.85	3857820.15	0.10843	(10010202)	381535.85	3857820.15	0.10779	(10010202)
381635.85	3857820.15	0.10718	(10013101)	381735.85	3857820.15	0.10682	(12030302)
381835.85	3857820.15	0.10585	(11012606)	381935.85	3857820.15	0.10453	(09122322)
382035.85	3857820.15	0.10278	(13030106)	382135.85	3857820.15	0.10227	(10030502)
382235.85	3857820.15	0.10137	(13120205)	382335.85	3857820.15	0.10003	(10013103)
382435.85	3857820.15	0.09866	(09020203)	382535.85	3857820.15	0.09719	(09011605)
382635.85	3857820.15	0.09478	(09110407)	382735.85	3857820.15	0.09388	(10111707)
382835.85	3857820.15	0.09264	(13121404)	382935.85	3857820.15	0.09110	(10031504)
373035.85	3857920.15	0.02270	(12072206)	373135.85	3857920.15	0.02360	(12072206)
373235.85	3857920.15	0.02432	(12072206)	373335.85	3857920.15	0.02514	(12072206)
373435.85	3857920.15	0.02566	(12072206)	373535.85	3857920.15	0.02610	(12072206)
373635.85	3857920.15	0.02661	(12072206)	373735.85	3857920.15	0.02763	(12072206)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373835.85	3857920.15	0.02875	(09020520)	373935.85	3857920.15	0.03121	(09020520)
374035.85	3857920.15	0.03328	(09020520)	374135.85	3857920.15	0.03477	(09020520)
374235.85	3857920.15	0.03577	(09020520)	374335.85	3857920.15	0.03800	(10020523)
374435.85	3857920.15	0.04033	(10020523)	374535.85	3857920.15	0.04218	(10020523)
374635.85	3857920.15	0.04306	(10020523)	374735.85	3857920.15	0.04510	(12050706)
374835.85	3857920.15	0.04792	(12050706)	374935.85	3857920.15	0.04972	(12050706)
375035.85	3857920.15	0.05104	(09112123)	375135.85	3857920.15	0.05448	(09091603)
375235.85	3857920.15	0.05679	(09091603)	375335.85	3857920.15	0.05809	(09091603)
375435.85	3857920.15	0.05859	(09091603)	375535.85	3857920.15	0.06136	(10011208)
375635.85	3857920.15	0.06743	(10011208)	375735.85	3857920.15	0.07165	(10011208)
375835.85	3857920.15	0.07425	(09082903)	375935.85	3857920.15	0.07740	(09082903)
376035.85	3857920.15	0.07985	(10121105)	376135.85	3857920.15	0.08260	(10121105)
376235.85	3857920.15	0.08329	(12020421)	376335.85	3857920.15	0.08389	(13101104)
376435.85	3857920.15	0.08432	(09102102)	376535.85	3857920.15	0.08506	(09102102)
376635.85	3857920.15	0.08661	(11092105)	376735.85	3857920.15	0.08773	(12022606)
376835.85	3857920.15	0.08922	(12010802)	376935.85	3857920.15	0.09036	(10042505)
377035.85	3857920.15	0.09223	(12092523)	377135.85	3857920.15	0.09445	(13121222)
377235.85	3857920.15	0.09601	(13121222)	377335.85	3857920.15	0.09715	(10011918)
377435.85	3857920.15	0.09968	(10011918)	377535.85	3857920.15	0.10136	(10011918)
377635.85	3857920.15	0.10392	(09122524)	377735.85	3857920.15	0.10745	(09122524)
377835.85	3857920.15	0.11300	(09122524)	377935.85	3857920.15	0.11880	(09012904)
378035.85	3857920.15	0.12509	(09012904)	378135.85	3857920.15	0.13321	(09120223)
378235.85	3857920.15	0.13959	(10081504)	378335.85	3857920.15	0.14758	(13112804)
378435.85	3857920.15	0.15570	(12120405)	378535.85	3857920.15	0.15628	(12123102)
378635.85	3857920.15	0.16788	(12123102)	378735.85	3857920.15	0.16129	(10042304)
378835.85	3857920.15	0.17419	(10042304)	378935.85	3857920.15	0.17552	(12012501)
379035.85	3857920.15	0.17550	(10112902)	379135.85	3857920.15	0.17578	(09021824)
379235.85	3857920.15	0.17714	(11012105)	379335.85	3857920.15	0.17556	(13112803)
379435.85	3857920.15	0.16571	(11122106)	379535.85	3857920.15	0.16644	(13120807)
379635.85	3857920.15	0.16443	(12011307)	379735.85	3857920.15	0.16155	(11011306)
379835.85	3857920.15	0.15672	(12122518)	379935.85	3857920.15	0.15230	(13011203)
380035.85	3857920.15	0.14608	(13110723)	380135.85	3857920.15	0.14022	(12020701)
380235.85	3857920.15	0.13466	(12030904)	380335.85	3857920.15	0.12761	(12110502)
380435.85	3857920.15	0.12283	(09011103)	380535.85	3857920.15	0.11747	(12012205)
380635.85	3857920.15	0.11354	(12012205)	380735.85	3857920.15	0.11050	(12012205)
380835.85	3857920.15	0.10889	(12012205)	380935.85	3857920.15	0.10818	(12012205)
381035.85	3857920.15	0.10776	(09010407)	381135.85	3857920.15	0.10717	(12010607)
381235.85	3857920.15	0.10711	(12010607)	381335.85	3857920.15	0.10633	(10011919)
381435.85	3857920.15	0.10581	(10011919)	381535.85	3857920.15	0.10612	(10010202)
381635.85	3857920.15	0.10515	(13111007)	381735.85	3857920.15	0.10466	(12030302)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381835.85	3857920.15	0.10392	(11012606)	381935.85	3857920.15	0.10311	(09122322)
382035.85	3857920.15	0.10164	(13030106)	382135.85	3857920.15	0.10005	(12061605)
382235.85	3857920.15	0.09959	(11040404)	382335.85	3857920.15	0.09874	(13120205)
382435.85	3857920.15	0.09748	(10013103)	382535.85	3857920.15	0.09608	(09020203)
382635.85	3857920.15	0.09471	(09011605)	382735.85	3857920.15	0.09227	(09110407)
382835.85	3857920.15	0.09140	(10111707)	382935.85	3857920.15	0.09027	(13121404)
373035.85	3858020.15	0.02262	(12072206)	373135.85	3858020.15	0.02322	(12072206)
373235.85	3858020.15	0.02372	(12072206)	373335.85	3858020.15	0.02465	(12072206)
373435.85	3858020.15	0.02554	(12072206)	373535.85	3858020.15	0.02667	(12072206)
373635.85	3858020.15	0.02724	(12072206)	373735.85	3858020.15	0.02925	(09020520)
373835.85	3858020.15	0.03066	(09020520)	373935.85	3858020.15	0.03203	(09020520)
374035.85	3858020.15	0.03318	(09020520)	374135.85	3858020.15	0.03469	(10020523)
374235.85	3858020.15	0.03735	(10020523)	374335.85	3858020.15	0.03908	(10020523)
374435.85	3858020.15	0.04011	(10020523)	374535.85	3858020.15	0.04072	(10020523)
374635.85	3858020.15	0.04335	(12050706)	374735.85	3858020.15	0.04519	(12050706)
374835.85	3858020.15	0.04685	(12050706)	374935.85	3858020.15	0.04828	(09091603)
375035.85	3858020.15	0.05153	(09091603)	375135.85	3858020.15	0.05417	(09091603)
375235.85	3858020.15	0.05508	(09091603)	375335.85	3858020.15	0.05506	(09091603)
375435.85	3858020.15	0.05938	(10011208)	375535.85	3858020.15	0.06481	(10011208)
375635.85	3858020.15	0.06862	(10011208)	375735.85	3858020.15	0.07081	(09082903)
375835.85	3858020.15	0.07363	(09082903)	375935.85	3858020.15	0.07574	(10121105)
376035.85	3858020.15	0.07863	(10121105)	376135.85	3858020.15	0.08001	(12020421)
376235.85	3858020.15	0.08095	(13101104)	376335.85	3858020.15	0.08122	(09102102)
376435.85	3858020.15	0.08203	(09102102)	376535.85	3858020.15	0.08312	(11092105)
376635.85	3858020.15	0.08465	(12022606)	376735.85	3858020.15	0.08634	(12010802)
376835.85	3858020.15	0.08695	(10042505)	376935.85	3858020.15	0.08834	(12092523)
377035.85	3858020.15	0.09076	(12092523)	377135.85	3858020.15	0.09264	(13121222)
377235.85	3858020.15	0.09304	(10011918)	377335.85	3858020.15	0.09604	(10011918)
377435.85	3858020.15	0.09816	(10011918)	377535.85	3858020.15	0.10001	(09122524)
377635.85	3858020.15	0.10317	(09122524)	377735.85	3858020.15	0.10772	(09122524)
377835.85	3858020.15	0.11357	(09122524)	377935.85	3858020.15	0.12004	(09012904)
378035.85	3858020.15	0.12566	(09120223)	378135.85	3858020.15	0.13260	(09120223)
378235.85	3858020.15	0.13948	(10081504)	378335.85	3858020.15	0.14760	(13112804)
378435.85	3858020.15	0.15238	(12120405)	378535.85	3858020.15	0.15751	(12123102)
378635.85	3858020.15	0.16290	(12123102)	378735.85	3858020.15	0.16140	(10042304)
378835.85	3858020.15	0.16952	(10042304)	378935.85	3858020.15	0.17137	(12012501)
379035.85	3858020.15	0.17018	(10112902)	379135.85	3858020.15	0.17066	(09021824)
379235.85	3858020.15	0.17171	(11012105)	379335.85	3858020.15	0.17021	(13112803)
379435.85	3858020.15	0.16041	(10101522)	379535.85	3858020.15	0.16156	(13120807)
379635.85	3858020.15	0.16014	(12011307)	379735.85	3858020.15	0.15694	(11011306)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
379835.85	3858020.15	0.15292	(12122518)	379935.85	3858020.15	0.14917	(13011203)
380035.85	3858020.15	0.14284	(12010924)	380135.85	3858020.15	0.13823	(12020701)
380235.85	3858020.15	0.13285	(12030904)	380335.85	3858020.15	0.12709	(12110502)
380435.85	3858020.15	0.12193	(09011103)	380535.85	3858020.15	0.11695	(09011103)
380635.85	3858020.15	0.11291	(12012205)	380735.85	3858020.15	0.10959	(12012205)
380835.85	3858020.15	0.10745	(12012205)	380935.85	3858020.15	0.10638	(12012205)
381035.85	3858020.15	0.10578	(09010407)	381135.85	3858020.15	0.10533	(09010407)
381235.85	3858020.15	0.10506	(12010607)	381335.85	3858020.15	0.10448	(12010607)
381435.85	3858020.15	0.10414	(10011919)	381535.85	3858020.15	0.10384	(10010202)
381635.85	3858020.15	0.10355	(10010202)	381735.85	3858020.15	0.10260	(10013101)
381835.85	3858020.15	0.10221	(12030302)	381935.85	3858020.15	0.10151	(11012606)
382035.85	3858020.15	0.10057	(09122322)	382135.85	3858020.15	0.09922	(13030106)
382235.85	3858020.15	0.09774	(10030502)	382335.85	3858020.15	0.09697	(13120205)
382435.85	3858020.15	0.09612	(13120205)	382535.85	3858020.15	0.09481	(10013103)
382635.85	3858020.15	0.09351	(09020203)	382735.85	3858020.15	0.09215	(09011605)
382835.85	3858020.15	0.08980	(09110407)	382935.85	3858020.15	0.08904	(10111707)
373035.85	3858120.15	0.02227	(12072206)	373135.85	3858120.15	0.02283	(12072206)
373235.85	3858120.15	0.02366	(12072206)	373335.85	3858120.15	0.02474	(12072206)
373435.85	3858120.15	0.02571	(12072206)	373535.85	3858120.15	0.02684	(09020520)
373635.85	3858120.15	0.02854	(09020520)	373735.85	3858120.15	0.03002	(09020520)
373835.85	3858120.15	0.03060	(09020520)	373935.85	3858120.15	0.03118	(09020520)
374035.85	3858120.15	0.03370	(10020523)	374135.85	3858120.15	0.03610	(10020523)
374235.85	3858120.15	0.03757	(10020523)	374335.85	3858120.15	0.03818	(10020523)
374435.85	3858120.15	0.03923	(12050706)	374535.85	3858120.15	0.04152	(12050706)
374635.85	3858120.15	0.04304	(12050706)	374735.85	3858120.15	0.04390	(12050706)
374835.85	3858120.15	0.04589	(09091603)	374935.85	3858120.15	0.04890	(09091603)
375035.85	3858120.15	0.05087	(09091603)	375135.85	3858120.15	0.05199	(09091603)
375235.85	3858120.15	0.05172	(09091603)	375335.85	3858120.15	0.05721	(10011208)
375435.85	3858120.15	0.06229	(10011208)	375535.85	3858120.15	0.06596	(10011208)
375635.85	3858120.15	0.06835	(09082903)	375735.85	3858120.15	0.07024	(09082903)
375835.85	3858120.15	0.07155	(10121105)	375935.85	3858120.15	0.07414	(10121105)
376035.85	3858120.15	0.07695	(12020421)	376135.85	3858120.15	0.07727	(13101104)
376235.85	3858120.15	0.07820	(09102102)	376335.85	3858120.15	0.07909	(09102102)
376435.85	3858120.15	0.08026	(11092105)	376535.85	3858120.15	0.08165	(12022606)
376635.85	3858120.15	0.08340	(12010802)	376735.85	3858120.15	0.08418	(10042505)
376835.85	3858120.15	0.08464	(12092523)	376935.85	3858120.15	0.08766	(12092523)
377035.85	3858120.15	0.08962	(13121222)	377135.85	3858120.15	0.08997	(13121222)
377235.85	3858120.15	0.09245	(10011918)	377335.85	3858120.15	0.09460	(10011918)
377435.85	3858120.15	0.09676	(10011918)	377535.85	3858120.15	0.09930	(09122524)
377635.85	3858120.15	0.10322	(09122524)	377735.85	3858120.15	0.10824	(09122524)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377835.85	3858120.15	0.11411	(09012904)	377935.85	3858120.15	0.11979	(09012904)
378035.85	3858120.15	0.12663	(09120223)	378135.85	3858120.15	0.13203	(10081504)
378235.85	3858120.15	0.13847	(13112804)	378335.85	3858120.15	0.14620	(12120405)
378435.85	3858120.15	0.14683	(11091101)	378535.85	3858120.15	0.15684	(12123102)
378635.85	3858120.15	0.15617	(12123102)	378735.85	3858120.15	0.16045	(10042304)
378835.85	3858120.15	0.16419	(10042304)	378935.85	3858120.15	0.16332	(12012501)
379035.85	3858120.15	0.16494	(10112902)	379135.85	3858120.15	0.16576	(09021824)
379235.85	3858120.15	0.16659	(11012105)	379335.85	3858120.15	0.16522	(13112803)
379435.85	3858120.15	0.15584	(10101522)	379535.85	3858120.15	0.15684	(13120807)
379635.85	3858120.15	0.15583	(12011307)	379735.85	3858120.15	0.15209	(11011306)
379835.85	3858120.15	0.14926	(13010802)	379935.85	3858120.15	0.14523	(13011203)
380035.85	3858120.15	0.14091	(12010924)	380135.85	3858120.15	0.13616	(13110723)
380235.85	3858120.15	0.13101	(12112601)	380335.85	3858120.15	0.12622	(12030904)
380435.85	3858120.15	0.12029	(12110502)	380535.85	3858120.15	0.11655	(09011103)
380635.85	3858120.15	0.11198	(12012205)	380735.85	3858120.15	0.10883	(12012205)
380835.85	3858120.15	0.10627	(12012205)	380935.85	3858120.15	0.10477	(12012205)
381035.85	3858120.15	0.10399	(12012205)	381135.85	3858120.15	0.10361	(09010407)
381235.85	3858120.15	0.10302	(12010607)	381335.85	3858120.15	0.10292	(12010607)
381435.85	3858120.15	0.10214	(10011919)	381535.85	3858120.15	0.10171	(10011919)
381635.85	3858120.15	0.10180	(10010202)	381735.85	3858120.15	0.10088	(13111007)
381835.85	3858120.15	0.10024	(10013101)	381935.85	3858120.15	0.09985	(12030302)
382035.85	3858120.15	0.09895	(11012606)	382135.85	3858120.15	0.09791	(09122322)
382235.85	3858120.15	0.09648	(13041006)	382335.85	3858120.15	0.09544	(10030502)
382435.85	3858120.15	0.09469	(13120205)	382535.85	3858120.15	0.09348	(10013103)
382635.85	3858120.15	0.09223	(10013103)	382735.85	3858120.15	0.09098	(09020203)
382835.85	3858120.15	0.08978	(09011605)	382935.85	3858120.15	0.08771	(09110407)
373035.85	3858220.15	0.02178	(12072206)	373135.85	3858220.15	0.02275	(12072206)
373235.85	3858220.15	0.02360	(12072206)	373335.85	3858220.15	0.02456	(12072206)
373435.85	3858220.15	0.02615	(09020520)	373535.85	3858220.15	0.02779	(09020520)
373635.85	3858220.15	0.02875	(09020520)	373735.85	3858220.15	0.02942	(09020520)
373835.85	3858220.15	0.03012	(10020523)	373935.85	3858220.15	0.03254	(10020523)
374035.85	3858220.15	0.03453	(10020523)	374135.85	3858220.15	0.03585	(10020523)
374235.85	3858220.15	0.03657	(10020523)	374335.85	3858220.15	0.03814	(12050706)
374435.85	3858220.15	0.03987	(12050706)	374535.85	3858220.15	0.04103	(12050706)
374635.85	3858220.15	0.04162	(12050706)	374735.85	3858220.15	0.04329	(09091603)
374835.85	3858220.15	0.04596	(09091603)	374935.85	3858220.15	0.04789	(09091603)
375035.85	3858220.15	0.04869	(09091603)	375135.85	3858220.15	0.04966	(10011208)
375235.85	3858220.15	0.05488	(10011208)	375335.85	3858220.15	0.05961	(10011208)
375435.85	3858220.15	0.06288	(10011208)	375535.85	3858220.15	0.06431	(09082903)
375635.85	3858220.15	0.06636	(09082903)	375735.85	3858220.15	0.06774	(10121105)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375835.85	3858220.15	0.07027	(10121105)	375935.85	3858220.15	0.07167	(12020421)
376035.85	3858220.15	0.07331	(13101104)	376135.85	3858220.15	0.07435	(13101104)
376235.85	3858220.15	0.07578	(09102102)	376335.85	3858220.15	0.07704	(11092105)
376435.85	3858220.15	0.07834	(12022606)	376535.85	3858220.15	0.08028	(12010802)
376635.85	3858220.15	0.08164	(12010802)	376735.85	3858220.15	0.08241	(10042505)
376835.85	3858220.15	0.08486	(12092523)	376935.85	3858220.15	0.08668	(13121222)
377035.85	3858220.15	0.08777	(13121222)	377135.85	3858220.15	0.08852	(10011918)
377235.85	3858220.15	0.09135	(10011918)	377335.85	3858220.15	0.09355	(10011918)
377435.85	3858220.15	0.09570	(09122524)	377535.85	3858220.15	0.09910	(09122524)
377635.85	3858220.15	0.10348	(09122524)	377735.85	3858220.15	0.10856	(09122524)
377835.85	3858220.15	0.11451	(09012904)	377935.85	3858220.15	0.12001	(09120223)
378035.85	3858220.15	0.12565	(09120223)	378135.85	3858220.15	0.13184	(10081504)
378235.85	3858220.15	0.13891	(13112804)	378335.85	3858220.15	0.14410	(12120405)
378435.85	3858220.15	0.14454	(12123102)	378535.85	3858220.15	0.15431	(12123102)
378635.85	3858220.15	0.14817	(12123102)	378735.85	3858220.15	0.15860	(10042304)
378835.85	3858220.15	0.15932	(10070805)	378935.85	3858220.15	0.15840	(12012501)
379035.85	3858220.15	0.15974	(10112902)	379135.85	3858220.15	0.16119	(09122707)
379235.85	3858220.15	0.16176	(11012105)	379335.85	3858220.15	0.16052	(13112803)
379435.85	3858220.15	0.15153	(10101522)	379535.85	3858220.15	0.15232	(13120807)
379635.85	3858220.15	0.15154	(12011307)	379735.85	3858220.15	0.14702	(11011306)
379835.85	3858220.15	0.14577	(13010802)	379935.85	3858220.15	0.14217	(09041206)
380035.85	3858220.15	0.13814	(13011203)	380135.85	3858220.15	0.13351	(13110723)
380235.85	3858220.15	0.12923	(12020701)	380335.85	3858220.15	0.12484	(12030904)
380435.85	3858220.15	0.11976	(12110502)	380535.85	3858220.15	0.11560	(09011103)
380635.85	3858220.15	0.11151	(09011103)	380735.85	3858220.15	0.10805	(12012205)
380835.85	3858220.15	0.10535	(12012205)	380935.85	3858220.15	0.10345	(12012205)
381035.85	3858220.15	0.10245	(12012205)	381135.85	3858220.15	0.10193	(09010407)
381235.85	3858220.15	0.10142	(09010407)	381335.85	3858220.15	0.10122	(12010607)
381435.85	3858220.15	0.10057	(12010607)	381535.85	3858220.15	0.10017	(10011919)
381635.85	3858220.15	0.09963	(10010202)	381735.85	3858220.15	0.09951	(10010202)
381835.85	3858220.15	0.09853	(13111007)	381935.85	3858220.15	0.09804	(12030302)
382035.85	3858220.15	0.09724	(11012606)	382135.85	3858220.15	0.09641	(09122322)
382235.85	3858220.15	0.09520	(13030106)	382335.85	3858220.15	0.09378	(13041006)
382435.85	3858220.15	0.09319	(11040404)	382535.85	3858220.15	0.09240	(13120205)
382635.85	3858220.15	0.09120	(10013103)	382735.85	3858220.15	0.08989	(09020203)
382835.85	3858220.15	0.08885	(09020203)	382935.85	3858220.15	0.08797	(09011605)
373035.85	3858320.15	0.02175	(12072206)	373135.85	3858320.15	0.02265	(12072206)
373235.85	3858320.15	0.02365	(09020520)	373335.85	3858320.15	0.02534	(09020520)
373435.85	3858320.15	0.02691	(09020520)	373535.85	3858320.15	0.02760	(09020520)
373635.85	3858320.15	0.02810	(09020520)	373735.85	3858320.15	0.02991	(10020523)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373835.85	3858320.15	0.03168	(10020523)	373935.85	3858320.15	0.03309	(10020523)
374035.85	3858320.15	0.03408	(10020523)	374135.85	3858320.15	0.03465	(10020523)
374235.85	3858320.15	0.03700	(12050706)	374335.85	3858320.15	0.03834	(12050706)
374435.85	3858320.15	0.03906	(12050706)	374535.85	3858320.15	0.03947	(12050706)
374635.85	3858320.15	0.04158	(09091603)	374735.85	3858320.15	0.04344	(09091603)
374835.85	3858320.15	0.04473	(09091603)	374935.85	3858320.15	0.04531	(09091603)
375035.85	3858320.15	0.04753	(10011208)	375135.85	3858320.15	0.05268	(10011208)
375235.85	3858320.15	0.05698	(10011208)	375335.85	3858320.15	0.05993	(10011208)
375435.85	3858320.15	0.06148	(09082903)	375535.85	3858320.15	0.06254	(09082903)
375635.85	3858320.15	0.06415	(10121105)	375735.85	3858320.15	0.06649	(10121105)
375835.85	3858320.15	0.06811	(10090201)	375935.85	3858320.15	0.06949	(13101104)
376035.85	3858320.15	0.07022	(13101104)	376135.85	3858320.15	0.07264	(09102102)
376235.85	3858320.15	0.07389	(11092105)	376335.85	3858320.15	0.07497	(12022606)
376435.85	3858320.15	0.07650	(12010802)	376535.85	3858320.15	0.07882	(12010802)
376635.85	3858320.15	0.08010	(10042505)	376735.85	3858320.15	0.08200	(12092523)
376835.85	3858320.15	0.08379	(13121222)	376935.85	3858320.15	0.08552	(13121222)
377035.85	3858320.15	0.08543	(13121222)	377135.85	3858320.15	0.08783	(10011918)
377235.85	3858320.15	0.09023	(10011918)	377335.85	3858320.15	0.09253	(10011918)
377435.85	3858320.15	0.09537	(09122524)	377535.85	3858320.15	0.09934	(09122524)
377635.85	3858320.15	0.10390	(09122524)	377735.85	3858320.15	0.10915	(09012904)
377835.85	3858320.15	0.11384	(09012904)	377935.85	3858320.15	0.12046	(09120223)
378035.85	3858320.15	0.12492	(10081504)	378135.85	3858320.15	0.13012	(13112804)
378235.85	3858320.15	0.13727	(12120405)	378335.85	3858320.15	0.13960	(12120405)
378435.85	3858320.15	0.14553	(12123102)	378535.85	3858320.15	0.15008	(12123102)
378635.85	3858320.15	0.14466	(10042304)	378735.85	3858320.15	0.15593	(10042304)
378835.85	3858320.15	0.15528	(12012501)	378935.85	3858320.15	0.15458	(10112902)
379035.85	3858320.15	0.15463	(10112902)	379135.85	3858320.15	0.15711	(09122707)
379235.85	3858320.15	0.15719	(11012105)	379335.85	3858320.15	0.15610	(13112803)
379435.85	3858320.15	0.14744	(10101522)	379535.85	3858320.15	0.14823	(11122106)
379635.85	3858320.15	0.14727	(12011307)	379735.85	3858320.15	0.14321	(09091602)
379835.85	3858320.15	0.14237	(11011306)	379935.85	3858320.15	0.13894	(12122518)
380035.85	3858320.15	0.13604	(13011203)	380135.85	3858320.15	0.13064	(12010924)
380235.85	3858320.15	0.12713	(12020701)	380335.85	3858320.15	0.12298	(12112601)
380435.85	3858320.15	0.11883	(12030904)	380535.85	3858320.15	0.11392	(12110502)
380635.85	3858320.15	0.11100	(09011103)	380735.85	3858320.15	0.10706	(09011103)
380835.85	3858320.15	0.10455	(12012205)	380935.85	3858320.15	0.10243	(12012205)
381035.85	3858320.15	0.10115	(12012205)	381135.85	3858320.15	0.10039	(12012205)
381235.85	3858320.15	0.10000	(09010407)	381335.85	3858320.15	0.09943	(12010607)
381435.85	3858320.15	0.09923	(12010607)	381535.85	3858320.15	0.09831	(10011919)
381635.85	3858320.15	0.09798	(10011919)	381735.85	3858320.15	0.09784	(10010202)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381835.85	3858320.15	0.09700	(10010202)	381935.85	3858320.15	0.09624	(10013101)
382035.85	3858320.15	0.09579	(12030302)	382135.85	3858320.15	0.09505	(11012606)
382235.85	3858320.15	0.09416	(09122322)	382335.85	3858320.15	0.09291	(13041006)
382435.85	3858320.15	0.09135	(12061605)	382535.85	3858320.15	0.09100	(11040404)
382635.85	3858320.15	0.09024	(13120205)	382735.85	3858320.15	0.08924	(10013103)
382835.85	3858320.15	0.08843	(09020203)	382935.85	3858320.15	0.08733	(09011605)
373035.85	3858420.15	0.02177	(12072206)	373135.85	3858420.15	0.02293	(09020520)
373235.85	3858420.15	0.02423	(09020520)	373335.85	3858420.15	0.02539	(09020520)
373435.85	3858420.15	0.02607	(09020520)	373535.85	3858420.15	0.02707	(10020523)
373635.85	3858420.15	0.02909	(10020523)	373735.85	3858420.15	0.03041	(10020523)
373835.85	3858420.15	0.03129	(10020523)	373935.85	3858420.15	0.03215	(10020523)
374035.85	3858420.15	0.03317	(12050706)	374135.85	3858420.15	0.03544	(12050706)
374235.85	3858420.15	0.03680	(12050706)	374335.85	3858420.15	0.03726	(12050706)
374435.85	3858420.15	0.03733	(12050706)	374535.85	3858420.15	0.03963	(09091603)
374635.85	3858420.15	0.04122	(09091603)	374735.85	3858420.15	0.04219	(09091603)
374835.85	3858420.15	0.04214	(09091603)	374935.85	3858420.15	0.04510	(10011208)
375035.85	3858420.15	0.05006	(10011208)	375135.85	3858420.15	0.05411	(10011208)
375235.85	3858420.15	0.05688	(10011208)	375335.85	3858420.15	0.05878	(09082903)
375435.85	3858420.15	0.05982	(09082903)	375535.85	3858420.15	0.06108	(10121105)
375635.85	3858420.15	0.06294	(10121105)	375735.85	3858420.15	0.06486	(10090201)
375835.85	3858420.15	0.06629	(13101104)	375935.85	3858420.15	0.06719	(13101104)
376035.85	3858420.15	0.06856	(09102102)	376135.85	3858420.15	0.07029	(11092105)
376235.85	3858420.15	0.07156	(12022606)	376335.85	3858420.15	0.07332	(12022606)
376435.85	3858420.15	0.07582	(12010802)	376535.85	3858420.15	0.07735	(10042505)
376635.85	3858420.15	0.07888	(12092523)	376735.85	3858420.15	0.08135	(12092523)
376835.85	3858420.15	0.08318	(13121222)	376935.85	3858420.15	0.08356	(13121222)
377035.85	3858420.15	0.08546	(10011918)	377135.85	3858420.15	0.08729	(10011918)
377235.85	3858420.15	0.08941	(10011918)	377335.85	3858420.15	0.09202	(09122524)
377435.85	3858420.15	0.09541	(09122524)	377535.85	3858420.15	0.09963	(09122524)
377635.85	3858420.15	0.10407	(09012904)	377735.85	3858420.15	0.10924	(09012904)
377835.85	3858420.15	0.11423	(09120223)	377935.85	3858420.15	0.11911	(09120223)
378035.85	3858420.15	0.12480	(10081504)	378135.85	3858420.15	0.13093	(13112804)
378235.85	3858420.15	0.13618	(12120405)	378335.85	3858420.15	0.13535	(11091101)
378435.85	3858420.15	0.14495	(12123102)	378535.85	3858420.15	0.14442	(12123102)
378635.85	3858420.15	0.14492	(10042304)	378735.85	3858420.15	0.15251	(10042304)
378835.85	3858420.15	0.15290	(12012501)	378935.85	3858420.15	0.15125	(10112902)
379035.85	3858420.15	0.14964	(11082524)	379135.85	3858420.15	0.15318	(09122707)
379235.85	3858420.15	0.15285	(11012105)	379335.85	3858420.15	0.15193	(13112803)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
379435.85	3858420.15	0.14356	(10101522)	379535.85	3858420.15	0.14446	(11122106)
379635.85	3858420.15	0.14303	(12011307)	379735.85	3858420.15	0.14033	(12011307)
379835.85	3858420.15	0.13936	(11011306)	379935.85	3858420.15	0.13615	(12122518)
380035.85	3858420.15	0.13329	(13011203)	380135.85	3858420.15	0.12920	(12010924)
380235.85	3858420.15	0.12554	(13110723)	380335.85	3858420.15	0.12123	(12020701)
380435.85	3858420.15	0.11790	(12030904)	380535.85	3858420.15	0.11347	(12110502)
380635.85	3858420.15	0.11005	(09011103)	380735.85	3858420.15	0.10670	(09011103)
380835.85	3858420.15	0.10371	(12012205)	380935.85	3858420.15	0.10159	(12012205)
381035.85	3858420.15	0.10002	(12012205)	381135.85	3858420.15	0.09909	(12012205)
381235.85	3858420.15	0.09854	(09010407)	381335.85	3858420.15	0.09789	(09010407)
381435.85	3858420.15	0.09769	(12010607)	381535.85	3858420.15	0.09696	(12010607)
381635.85	3858420.15	0.09650	(10011919)	381735.85	3858420.15	0.09574	(10010202)
381835.85	3858420.15	0.09575	(10010202)	381935.85	3858420.15	0.09472	(13111007)
382035.85	3858420.15	0.09407	(10013101)	382135.85	3858420.15	0.09355	(12030302)
382235.85	3858420.15	0.09260	(11012606)	382335.85	3858420.15	0.09189	(09122322)
382435.85	3858420.15	0.09077	(13041006)	382535.85	3858420.15	0.08929	(12061605)
382635.85	3858420.15	0.08913	(11040404)	382735.85	3858420.15	0.08874	(13120205)
382835.85	3858420.15	0.08798	(10013103)	382935.85	3858420.15	0.08683	(09020203)
373035.85	3858520.15	0.02201	(09020520)	373135.85	3858520.15	0.02300	(09020520)
373235.85	3858520.15	0.02374	(09020520)	373335.85	3858520.15	0.02428	(09020520)
373435.85	3858520.15	0.02620	(10020523)	373535.85	3858520.15	0.02781	(10020523)
373635.85	3858520.15	0.02889	(10020523)	373735.85	3858520.15	0.02965	(10020523)
373835.85	3858520.15	0.03027	(10020523)	373935.85	3858520.15	0.03141	(12050706)
374035.85	3858520.15	0.03314	(12050706)	374135.85	3858520.15	0.03457	(12050706)
374235.85	3858520.15	0.03556	(12050706)	374335.85	3858520.15	0.03590	(09091603)
374435.85	3858520.15	0.03766	(09091603)	374535.85	3858520.15	0.03907	(09091603)
374635.85	3858520.15	0.03955	(09091603)	374735.85	3858520.15	0.03946	(09091603)
374835.85	3858520.15	0.04321	(10011208)	374935.85	3858520.15	0.04746	(10011208)
375035.85	3858520.15	0.05126	(10011208)	375135.85	3858520.15	0.05369	(10011208)
375235.85	3858520.15	0.05570	(09082903)	375335.85	3858520.15	0.05669	(09082903)
375435.85	3858520.15	0.05864	(10121105)	375535.85	3858520.15	0.06042	(10121105)
375635.85	3858520.15	0.06140	(10090201)	375735.85	3858520.15	0.06260	(13101104)
375835.85	3858520.15	0.06481	(13101104)	375935.85	3858520.15	0.06586	(09102102)
376035.85	3858520.15	0.06683	(11092105)	376135.85	3858520.15	0.06850	(11092105)
376235.85	3858520.15	0.07028	(12022606)	376335.85	3858520.15	0.07264	(12010802)
376435.85	3858520.15	0.07457	(10042505)	376535.85	3858520.15	0.07542	(12092523)
376635.85	3858520.15	0.07886	(12092523)	376735.85	3858520.15	0.08064	(13121222)
376835.85	3858520.15	0.08165	(13121222)	376935.85	3858520.15	0.08246	(10011918)

377035.85	3858520.15	0.08515	(10011918)	377135.85	3858520.15	0.08687	(10011918)
377235.85	3858520.15	0.08879	(10011918)	377335.85	3858520.15	0.09174	(09122524)
377435.85	3858520.15	0.09558	(09122524)	377535.85	3858520.15	0.09997	(09122524)
377635.85	3858520.15	0.10478	(09012904)	377735.85	3858520.15	0.10866	(11062105)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377835.85	3858520.15	0.11451	(09120223)	377935.85	3858520.15	0.11841	(10081504)
378035.85	3858520.15	0.12276	(10081504)	378135.85	3858520.15	0.12992	(13112804)
378235.85	3858520.15	0.13306	(12120405)	378335.85	3858520.15	0.13432	(12123102)
378435.85	3858520.15	0.14286	(12123102)	378535.85	3858520.15	0.13752	(12123102)
378635.85	3858520.15	0.14442	(10042304)	378735.85	3858520.15	0.14842	(10042304)
378835.85	3858520.15	0.15017	(12012501)	378935.85	3858520.15	0.14785	(10112902)
379035.85	3858520.15	0.14636	(09021824)	379135.85	3858520.15	0.14941	(09122707)
379235.85	3858520.15	0.14873	(11012105)	379335.85	3858520.15	0.14800	(13112803)
379435.85	3858520.15	0.13987	(10101522)	379535.85	3858520.15	0.14080	(11122106)
379635.85	3858520.15	0.13878	(12011307)	379735.85	3858520.15	0.13778	(12011307)
379835.85	3858520.15	0.13613	(11011306)	379935.85	3858520.15	0.13320	(13010802)
380035.85	3858520.15	0.13039	(09041206)	380135.85	3858520.15	0.12712	(12010924)
380235.85	3858520.15	0.12319	(13110723)	380335.85	3858520.15	0.11995	(12020701)
380435.85	3858520.15	0.11619	(12030904)	380535.85	3858520.15	0.11250	(12030904)
380635.85	3858520.15	0.10843	(09011103)	380735.85	3858520.15	0.10616	(09011103)
380835.85	3858520.15	0.10290	(09011103)	380935.85	3858520.15	0.10078	(12012205)
381035.85	3858520.15	0.09905	(12012205)	381135.85	3858520.15	0.09791	(12012205)
381235.85	3858520.15	0.09719	(09010407)	381335.85	3858520.15	0.09664	(09010407)
381435.85	3858520.15	0.09605	(12010607)	381535.85	3858520.15	0.09576	(12010607)
381635.85	3858520.15	0.09479	(10011919)	381735.85	3858520.15	0.09439	(10011919)
381835.85	3858520.15	0.09410	(10010202)	381935.85	3858520.15	0.09350	(10010202)
382035.85	3858520.15	0.09277	(10013101)	382135.85	3858520.15	0.09193	(12030302)
382235.85	3858520.15	0.09133	(11012606)	382335.85	3858520.15	0.09076	(09122322)
382435.85	3858520.15	0.08994	(09122322)	382535.85	3858520.15	0.08884	(13041006)
382635.85	3858520.15	0.08836	(11040404)	382735.85	3858520.15	0.08804	(11040404)
382835.85	3858520.15	0.08735	(13120205)	382935.85	3858520.15	0.08622	(10013103)
373035.85	3858620.15	0.02170	(09020520)	373135.85	3858620.15	0.02209	(09020520)
373235.85	3858620.15	0.02306	(10020523)	373335.85	3858620.15	0.02490	(10020523)
373435.85	3858620.15	0.02630	(10020523)	373535.85	3858620.15	0.02715	(10020523)
373635.85	3858620.15	0.02779	(10020523)	373735.85	3858620.15	0.02804	(10020523)
373835.85	3858620.15	0.02970	(12050706)	373935.85	3858620.15	0.03121	(12050706)
374035.85	3858620.15	0.03212	(12050706)	374135.85	3858620.15	0.03283	(12050706)
374235.85	3858620.15	0.03463	(09091603)	374335.85	3858620.15	0.03601	(09091603)
374435.85	3858620.15	0.03680	(09091603)	374535.85	3858620.15	0.03721	(09091603)

374635.85	3858620.15	0.03723	(10011208)	374735.85	3858620.15	0.04160	(10011208)
374835.85	3858620.15	0.04540	(10011208)	374935.85	3858620.15	0.04867	(10011208)
375035.85	3858620.15	0.05074	(10011208)	375135.85	3858620.15	0.05220	(09082903)
375235.85	3858620.15	0.05340	(09082903)	375335.85	3858620.15	0.05541	(10121105)
375435.85	3858620.15	0.05763	(10121105)	375535.85	3858620.15	0.05887	(10090201)
375635.85	3858620.15	0.05968	(13101104)	375735.85	3858620.15	0.06107	(13101104)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375835.85	3858620.15	0.06302	(09102102)	375935.85	3858620.15	0.06432	(11092105)
376035.85	3858620.15	0.06610	(11092105)	376135.85	3858620.15	0.06796	(12022606)
376235.85	3858620.15	0.07031	(12010802)	376335.85	3858620.15	0.07173	(10042505)
376435.85	3858620.15	0.07296	(10042505)	376535.85	3858620.15	0.07577	(12092523)
376635.85	3858620.15	0.07786	(13121222)	376735.85	3858620.15	0.07944	(13121222)
376835.85	3858620.15	0.07964	(11091303)	376935.85	3858620.15	0.08234	(10011918)
377035.85	3858620.15	0.08451	(10011918)	377135.85	3858620.15	0.08611	(10011918)
377235.85	3858620.15	0.08849	(09122524)	377335.85	3858620.15	0.09188	(09122524)
377435.85	3858620.15	0.09604	(09122524)	377535.85	3858620.15	0.10036	(09012904)
377635.85	3858620.15	0.10471	(09012904)	377735.85	3858620.15	0.10934	(09120223)
377835.85	3858620.15	0.11341	(09120223)	377935.85	3858620.15	0.11846	(10081504)
378035.85	3858620.15	0.12351	(13112804)	378135.85	3858620.15	0.12887	(12120405)
378235.85	3858620.15	0.12892	(11091101)	378335.85	3858620.15	0.13524	(12123102)
378435.85	3858620.15	0.13927	(12123102)	378535.85	3858620.15	0.13019	(10042304)
378635.85	3858620.15	0.14321	(10042304)	378735.85	3858620.15	0.14420	(10070805)
378835.85	3858620.15	0.14710	(12012501)	378935.85	3858620.15	0.14840	(10112902)
379035.85	3858620.15	0.14334	(09021824)	379135.85	3858620.15	0.14576	(09122707)
379235.85	3858620.15	0.14484	(11012105)	379335.85	3858620.15	0.14428	(13112803)
379435.85	3858620.15	0.13635	(10101522)	379535.85	3858620.15	0.13726	(11122106)
379635.85	3858620.15	0.13565	(13120807)	379735.85	3858620.15	0.13511	(12011307)
379835.85	3858620.15	0.13261	(11011306)	379935.85	3858620.15	0.13072	(13010802)
380035.85	3858620.15	0.12780	(09041206)	380135.85	3858620.15	0.12522	(13011203)
380235.85	3858620.15	0.12065	(12010924)	380335.85	3858620.15	0.11815	(13110723)
380435.85	3858620.15	0.11486	(12112601)	380535.85	3858620.15	0.11186	(12030904)
380635.85	3858620.15	0.10803	(12110502)	380735.85	3858620.15	0.10521	(09011103)
380835.85	3858620.15	0.10247	(09011103)	380935.85	3858620.15	0.09987	(12012205)
381035.85	3858620.15	0.09820	(12012205)	381135.85	3858620.15	0.09687	(12012205)
381235.85	3858620.15	0.09600	(12012205)	381335.85	3858620.15	0.09546	(09010407)
381435.85	3858620.15	0.09464	(09010407)	381535.85	3858620.15	0.09443	(12010607)
381635.85	3858620.15	0.09370	(12010607)	381735.85	3858620.15	0.09320	(10011919)
381835.85	3858620.15	0.09216	(10010202)	381935.85	3858620.15	0.09264	(10010202)
382035.85	3858620.15	0.09179	(13111007)	382135.85	3858620.15	0.09077	(10013101)

382235.85	3858620.15	0.09065	(12030302)	382335.85	3858620.15	0.09021	(11012606)
382435.85	3858620.15	0.08954	(09122322)	382535.85	3858620.15	0.08812	(13041006)
382635.85	3858620.15	0.08768	(13041006)	382735.85	3858620.15	0.08722	(11040404)
382835.85	3858620.15	0.08632	(13120205)	382935.85	3858620.15	0.08588	(13120205)
373035.85	3858720.15	0.02057	(09020520)	373135.85	3858720.15	0.02213	(10020523)
373235.85	3858720.15	0.02358	(10020523)	373335.85	3858720.15	0.02464	(10020523)
373435.85	3858720.15	0.02530	(10020523)	373535.85	3858720.15	0.02580	(10020523)
373635.85	3858720.15	0.02653	(12050706)	373735.85	3858720.15	0.02808	(12050706)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373835.85	3858720.15	0.02941	(12050706)	373935.85	3858720.15	0.03015	(12050706)
374035.85	3858720.15	0.03038	(12050706)	374135.85	3858720.15	0.03261	(09091603)
374235.85	3858720.15	0.03452	(09091603)	374335.85	3858720.15	0.03473	(09091603)
374435.85	3858720.15	0.03472	(09091603)	374535.85	3858720.15	0.03547	(10011208)
374635.85	3858720.15	0.03977	(10011208)	374735.85	3858720.15	0.04353	(10011208)
374835.85	3858720.15	0.04632	(10011208)	374935.85	3858720.15	0.04824	(10011208)
375035.85	3858720.15	0.04945	(09082903)	375135.85	3858720.15	0.05026	(09082903)
375235.85	3858720.15	0.05234	(10121105)	375335.85	3858720.15	0.05467	(10121105)
375435.85	3858720.15	0.05595	(10090201)	375535.85	3858720.15	0.05669	(13101104)
375635.85	3858720.15	0.05992	(13101104)	375735.85	3858720.15	0.06112	(09102102)
375835.85	3858720.15	0.06297	(11092105)	375935.85	3858720.15	0.06388	(11092105)
376035.85	3858720.15	0.06551	(12022606)	376135.85	3858720.15	0.06720	(12010802)
376235.85	3858720.15	0.06903	(12010802)	376335.85	3858720.15	0.07037	(10042505)
376435.85	3858720.15	0.07289	(12092523)	376535.85	3858720.15	0.07476	(12092523)
376635.85	3858720.15	0.07719	(13121222)	376735.85	3858720.15	0.07729	(13121222)
376835.85	3858720.15	0.07965	(10011918)	376935.85	3858720.15	0.08161	(10011918)
377035.85	3858720.15	0.08393	(10011918)	377135.85	3858720.15	0.08522	(10011918)
377235.85	3858720.15	0.08858	(09122524)	377335.85	3858720.15	0.09198	(09122524)
377435.85	3858720.15	0.09637	(09122524)	377935.85	3858720.15	0.11697	(10081504)
378035.85	3858720.15	0.12310	(13112804)	378135.85	3858720.15	0.12704	(12120405)
379835.85	3858720.15	0.12884	(11011306)	379935.85	3858720.15	0.12789	(13010802)
380435.85	3858720.15	0.11347	(12020701)	380535.85	3858720.15	0.11059	(12030904)
380635.85	3858720.15	0.10718	(12110502)	380735.85	3858720.15	0.10367	(09011103)
380835.85	3858720.15	0.10184	(09011103)	380935.85	3858720.15	0.09921	(09011103)
381035.85	3858720.15	0.09739	(12012205)	381135.85	3858720.15	0.09602	(12012205)
381235.85	3858720.15	0.09499	(12012205)	381335.85	3858720.15	0.09426	(09010407)
381435.85	3858720.15	0.09365	(09010407)	381535.85	3858720.15	0.09315	(12010607)
381635.85	3858720.15	0.09283	(12010607)	381735.85	3858720.15	0.09184	(10011919)
381835.85	3858720.15	0.09171	(10011919)	381935.85	3858720.15	0.09139	(10010202)
382035.85	3858720.15	0.09084	(10010202)	382135.85	3858720.15	0.08977	(13111007)

382235.85	3858720.15	0.08948	(10013101)	382335.85	3858720.15	0.08918	(12030302)
382435.85	3858720.15	0.08838	(11012606)	382535.85	3858720.15	0.08807	(09122322)
382635.85	3858720.15	0.08752	(13041006)	382735.85	3858720.15	0.08602	(12061605)
382835.85	3858720.15	0.08582	(11040404)	382935.85	3858720.15	0.08519	(13120205)
373035.85	3858820.15	0.02116	(10020523)	373135.85	3858820.15	0.02228	(10020523)
373235.85	3858820.15	0.02305	(10020523)	373335.85	3858820.15	0.02351	(10020523)
373435.85	3858820.15	0.02390	(10020523)	373535.85	3858820.15	0.02508	(12050706)
373635.85	3858820.15	0.02623	(12050706)	373735.85	3858820.15	0.02715	(12050706)
373835.85	3858820.15	0.02788	(12050706)	373935.85	3858820.15	0.02823	(12050706)
374035.85	3858820.15	0.02959	(09091603)	374135.85	3858820.15	0.03132	(09091603)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374235.85	3858820.15	0.03220	(09091603)	374335.85	3858820.15	0.03189	(09091603)
374435.85	3858820.15	0.03333	(10011208)	374535.85	3858820.15	0.03699	(10011208)
374635.85	3858820.15	0.04049	(10011208)	374735.85	3858820.15	0.04321	(10011208)
374835.85	3858820.15	0.04477	(10011208)	374935.85	3858820.15	0.04631	(09082903)
375035.85	3858820.15	0.04699	(09082903)	375135.85	3858820.15	0.04918	(10121105)
375235.85	3858820.15	0.05143	(10121105)	375335.85	3858820.15	0.05292	(10090201)
375435.85	3858820.15	0.05370	(10090201)	375535.85	3858820.15	0.05617	(13101104)
375635.85	3858820.15	0.05778	(09102102)	375735.85	3858820.15	0.05920	(11020408)
375835.85	3858820.15	0.06094	(11092105)	375935.85	3858820.15	0.06224	(12022606)
376035.85	3858820.15	0.06372	(12010802)	376135.85	3858820.15	0.06543	(12010802)
376235.85	3858820.15	0.06705	(10042505)	376335.85	3858820.15	0.06854	(12092523)
376435.85	3858820.15	0.07139	(12092523)	376535.85	3858820.15	0.07342	(13121222)
376635.85	3858820.15	0.07446	(13121222)	376735.85	3858820.15	0.07533	(10011918)
376835.85	3858820.15	0.07829	(10011918)	376935.85	3858820.15	0.08030	(10011918)
377035.85	3858820.15	0.08160	(10011918)	377135.85	3858820.15	0.08349	(09122524)
377235.85	3858820.15	0.08589	(09122524)	377335.85	3858820.15	0.09140	(09122524)
377435.85	3858820.15	0.09567	(09012904)	377935.85	3858820.15	0.11781	(13112804)
378035.85	3858820.15	0.12256	(12120405)	378135.85	3858820.15	0.12366	(12120405)
379835.85	3858820.15	0.12531	(09091602)	379935.85	3858820.15	0.12550	(11011306)
380435.85	3858820.15	0.11208	(12020701)	380535.85	3858820.15	0.10917	(12112601)
380635.85	3858820.15	0.10654	(12030904)	380735.85	3858820.15	0.10323	(12110502)
380835.85	3858820.15	0.10095	(09011103)	380935.85	3858820.15	0.09876	(09011103)
381035.85	3858820.15	0.09647	(12012205)	381135.85	3858820.15	0.09519	(12012205)
381235.85	3858820.15	0.09407	(12012205)	381335.85	3858820.15	0.09313	(12012205)
381435.85	3858820.15	0.09260	(09010407)	381535.85	3858820.15	0.09182	(11111603)
381635.85	3858820.15	0.09178	(12010607)	381735.85	3858820.15	0.09117	(12010607)
381835.85	3858820.15	0.09081	(10011919)	381935.85	3858820.15	0.09005	(10011919)
382035.85	3858820.15	0.09011	(10010202)	382135.85	3858820.15	0.08870	(10010202)

382235.85	3858820.15	0.08866	(10013101)	382335.85	3858820.15	0.08804	(12030302)
382435.85	3858820.15	0.08737	(12030302)	382535.85	3858820.15	0.08729	(11012606)
382635.85	3858820.15	0.08683	(09122322)	382735.85	3858820.15	0.08554	(13041006)
382835.85	3858820.15	0.08459	(12061605)	382935.85	3858820.15	0.08422	(11040404)
373035.85	3858920.15	0.02095	(10020523)	373135.85	3858920.15	0.02160	(10020523)
373235.85	3858920.15	0.02179	(10020523)	373335.85	3858920.15	0.02204	(10020523)
373435.85	3858920.15	0.02333	(12050706)	373535.85	3858920.15	0.02444	(12050706)
373635.85	3858920.15	0.02526	(12050706)	373735.85	3858920.15	0.02599	(12050706)
373835.85	3858920.15	0.02656	(09091603)	373935.85	3858920.15	0.02788	(09091603)
374035.85	3858920.15	0.02883	(09091603)	374135.85	3858920.15	0.02938	(09091603)
374235.85	3858920.15	0.02935	(09091603)	374335.85	3858920.15	0.03142	(10011208)
374435.85	3858920.15	0.03458	(10011208)	374535.85	3858920.15	0.03760	(10011208)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374635.85	3858920.15	0.04007	(10011208)	374735.85	3858920.15	0.04122	(10011208)
374835.85	3858920.15	0.04263	(09082903)	374935.85	3858920.15	0.04336	(09082903)
375035.85	3858920.15	0.04572	(10121105)	375135.85	3858920.15	0.04806	(10121105)
375235.85	3858920.15	0.04989	(10090201)	375335.85	3858920.15	0.05040	(10090201)
375435.85	3858920.15	0.05164	(13101104)	375535.85	3858920.15	0.05349	(09102102)
375635.85	3858920.15	0.05539	(11020408)	375735.85	3858920.15	0.05713	(11020408)
375835.85	3858920.15	0.05823	(12022606)	375935.85	3858920.15	0.05950	(12010802)
376035.85	3858920.15	0.06163	(12010802)	376135.85	3858920.15	0.06312	(10042505)
376235.85	3858920.15	0.06385	(12092523)	376335.85	3858920.15	0.06724	(12092523)
376435.85	3858920.15	0.06919	(13121222)	376535.85	3858920.15	0.07100	(13121222)
376635.85	3858920.15	0.07180	(11091303)	376735.85	3858920.15	0.07439	(10011918)
376835.85	3858920.15	0.07660	(10011918)	376935.85	3858920.15	0.07834	(10011918)
377035.85	3858920.15	0.08010	(09122524)	377135.85	3858920.15	0.08258	(09122524)
377235.85	3858920.15	0.08560	(09122524)	377335.85	3858920.15	0.08985	(09122524)
377435.85	3858920.15	0.09501	(09012904)	377935.85	3858920.15	0.11800	(13112804)
378035.85	3858920.15	0.12177	(12120405)	378135.85	3858920.15	0.12077	(11091101)
379935.85	3858920.15	0.12305	(11011306)	380035.85	3858920.15	0.12047	(13010802)
380435.85	3858920.15	0.11061	(13110723)	380535.85	3858920.15	0.10767	(12112601)
380635.85	3858920.15	0.10546	(12030904)	380735.85	3858920.15	0.10249	(12110502)
380835.85	3858920.15	0.09955	(09011103)	380935.85	3858920.15	0.09814	(09011103)
381035.85	3858920.15	0.09593	(09011103)	381135.85	3858920.15	0.09431	(12012205)
381235.85	3858920.15	0.09324	(12012205)	381335.85	3858920.15	0.09221	(12012205)
381435.85	3858920.15	0.09158	(09010407)	381535.85	3858920.15	0.09113	(09010407)
381635.85	3858920.15	0.09067	(12010607)	381735.85	3858920.15	0.09058	(12010607)
381835.85	3858920.15	0.08975	(10011919)	381935.85	3858920.15	0.08971	(10011919)
382035.85	3858920.15	0.08902	(10010202)	382135.85	3858920.15	0.08840	(10010202)

382235.85	3858920.15	0.08755	(13111007)	382335.85	3858920.15	0.08689	(10013101)
382435.85	3858920.15	0.08685	(12030302)	382535.85	3858920.15	0.08660	(11012606)
382635.85	3858920.15	0.08554	(09122322)	382735.85	3858920.15	0.08495	(09122322)
382835.85	3858920.15	0.08394	(13041006)	382935.85	3858920.15	0.08273	(12061605)
373035.85	3859020.15	0.01999	(10020523)	373135.85	3859020.15	0.02017	(10020523)
373235.85	3859020.15	0.02044	(12050706)	373335.85	3859020.15	0.02170	(12050706)
373435.85	3859020.15	0.02267	(12050706)	373535.85	3859020.15	0.02337	(12050706)
373635.85	3859020.15	0.02393	(12050706)	373735.85	3859020.15	0.02455	(09091603)
373835.85	3859020.15	0.02610	(09091603)	373935.85	3859020.15	0.02663	(09091603)
374035.85	3859020.15	0.02674	(09091603)	374135.85	3859020.15	0.02660	(13060702)
374235.85	3859020.15	0.02956	(10011208)	374335.85	3859020.15	0.03250	(10011208)
374435.85	3859020.15	0.03496	(10011208)	374535.85	3859020.15	0.03690	(10011208)
374635.85	3859020.15	0.03801	(10011208)	374735.85	3859020.15	0.03924	(09082903)
374835.85	3859020.15	0.03942	(09082903)	374935.85	3859020.15	0.04163	(10121105)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375035.85	3859020.15	0.04384	(10121105)	375135.85	3859020.15	0.04611	(10090201)
375235.85	3859020.15	0.04695	(10090201)	375335.85	3859020.15	0.04790	(13101104)
375435.85	3859020.15	0.04901	(09102102)	375535.85	3859020.15	0.05099	(11020408)
375635.85	3859020.15	0.05273	(11020408)	375735.85	3859020.15	0.05351	(11020408)
375835.85	3859020.15	0.05484	(12022606)	375935.85	3859020.15	0.05710	(12010802)
376035.85	3859020.15	0.05891	(10042505)	376135.85	3859020.15	0.06032	(10042505)
376235.85	3859020.15	0.06288	(12092523)	376335.85	3859020.15	0.06482	(12092523)
376435.85	3859020.15	0.06717	(13121222)	376535.85	3859020.15	0.06788	(11091303)
376635.85	3859020.15	0.06986	(10011918)	376735.85	3859020.15	0.07270	(10011918)
376835.85	3859020.15	0.07466	(10011918)	376935.85	3859020.15	0.07643	(10011918)
377035.85	3859020.15	0.07893	(09122524)	377135.85	3859020.15	0.08191	(09122524)
377235.85	3859020.15	0.08607	(09122524)	377335.85	3859020.15	0.09000	(09012904)
377435.85	3859020.15	0.09416	(09012904)	377935.85	3859020.15	0.11662	(13112804)
378035.85	3859020.15	0.11879	(12120405)	378135.85	3859020.15	0.11697	(12123102)
379935.85	3859020.15	0.12037	(11011306)	380035.85	3859020.15	0.11847	(13010802)
380435.85	3859020.15	0.10917	(13110723)	380535.85	3859020.15	0.10665	(12020701)
380635.85	3859020.15	0.10399	(12112601)	380735.85	3859020.15	0.10183	(12030904)
380835.85	3859020.15	0.09906	(12110502)	380935.85	3859020.15	0.09722	(09011103)
381035.85	3859020.15	0.09539	(09011103)	381135.85	3859020.15	0.09342	(09011103)
381235.85	3859020.15	0.09244	(12012205)	381335.85	3859020.15	0.09154	(12012205)
381435.85	3859020.15	0.09091	(09010407)	381535.85	3859020.15	0.09047	(09010407)
381635.85	3859020.15	0.08963	(11111603)	381735.85	3859020.15	0.08951	(12010607)
381835.85	3859020.15	0.08892	(12010607)	381935.85	3859020.15	0.08854	(10011919)
382035.85	3859020.15	0.08779	(10011919)	382135.85	3859020.15	0.08752	(10010202)

382235.85	3859020.15	0.08665	(10010202)	382335.85	3859020.15	0.08594	(13111007)
382435.85	3859020.15	0.08571	(10013101)	382535.85	3859020.15	0.08563	(12030302)
382635.85	3859020.15	0.08470	(11012606)	382735.85	3859020.15	0.08437	(09122322)
382835.85	3859020.15	0.08328	(13041006)	382935.85	3859020.15	0.08225	(13041006)
373035.85	3859120.15	0.01871	(10020523)	373135.85	3859120.15	0.01931	(12050706)
373235.85	3859120.15	0.02025	(12050706)	373335.85	3859120.15	0.02103	(12050706)
373435.85	3859120.15	0.02136	(12050706)	373535.85	3859120.15	0.02174	(12050706)
373635.85	3859120.15	0.02250	(09091603)	373735.85	3859120.15	0.02379	(09091603)
373835.85	3859120.15	0.02439	(09091603)	373935.85	3859120.15	0.02417	(09091603)
374035.85	3859120.15	0.02450	(10011208)	374135.85	3859120.15	0.02763	(10011208)
374235.85	3859120.15	0.03054	(10011208)	374335.85	3859120.15	0.03269	(10011208)
374435.85	3859120.15	0.03422	(10011208)	374535.85	3859120.15	0.03469	(10011208)
374635.85	3859120.15	0.03589	(09082903)	374735.85	3859120.15	0.03617	(09082903)
374835.85	3859120.15	0.03793	(10121105)	374935.85	3859120.15	0.03975	(10121105)
375035.85	3859120.15	0.04125	(10090201)	375135.85	3859120.15	0.04271	(10090201)
375235.85	3859120.15	0.04367	(13101104)	375335.85	3859120.15	0.04466	(11020408)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375435.85	3859120.15	0.04681	(11020408)	375535.85	3859120.15	0.04880	(11020408)
375635.85	3859120.15	0.04959	(11020408)	375735.85	3859120.15	0.05020	(12022606)
375835.85	3859120.15	0.05211	(12010802)	375935.85	3859120.15	0.05376	(10042505)
376035.85	3859120.15	0.05588	(10042505)	376135.85	3859120.15	0.05805	(12092523)
376235.85	3859120.15	0.06069	(12092523)	376335.85	3859120.15	0.06337	(13121222)
376435.85	3859120.15	0.06453	(13121222)	376535.85	3859120.15	0.06537	(11091303)
376635.85	3859120.15	0.06795	(10011918)	376735.85	3859120.15	0.07026	(10011918)
376835.85	3859120.15	0.07219	(10011918)	376935.85	3859120.15	0.07454	(09122524)
377035.85	3859120.15	0.07751	(09122524)	377135.85	3859120.15	0.08098	(09122524)
377235.85	3859120.15	0.08427	(09012904)	377335.85	3859120.15	0.08941	(09012904)
377435.85	3859120.15	0.09360	(11062105)	377835.85	3859120.15	0.11181	(13112804)
377935.85	3859120.15	0.11556	(12120405)	378035.85	3859120.15	0.11539	(11091101)
378135.85	3859120.15	0.11843	(12123102)	378235.85	3859120.15	0.12477	(12123102)
378335.85	3859120.15	0.12067	(12123102)	378435.85	3859120.15	0.12036	(10042304)
378535.85	3859120.15	0.12939	(10042304)	380035.85	3859120.15	0.11619	(13010802)
380135.85	3859120.15	0.11413	(12122518)	380435.85	3859120.15	0.10719	(13110723)
380535.85	3859120.15	0.10518	(12020701)	380635.85	3859120.15	0.10298	(12112601)
380735.85	3859120.15	0.10108	(12030904)	380835.85	3859120.15	0.09846	(12110502)
380935.85	3859120.15	0.09591	(09011103)	381035.85	3859120.15	0.09485	(09011103)
381135.85	3859120.15	0.09299	(09011103)	381235.85	3859120.15	0.09160	(12012205)
381335.85	3859120.15	0.09069	(12012205)	381435.85	3859120.15	0.08983	(12012205)
381535.85	3859120.15	0.08929	(09010407)	381635.85	3859120.15	0.08859	(09010407)

381735.85	3859120.15	0.08826	(12010607)	381835.85	3859120.15	0.08790	(12010607)
381935.85	3859120.15	0.08694	(10011919)	382035.85	3859120.15	0.08684	(10011919)
382135.85	3859120.15	0.08579	(10010202)	382235.85	3859120.15	0.08591	(10010202)
382335.85	3859120.15	0.08510	(13111007)	382435.85	3859120.15	0.08481	(10013101)
382535.85	3859120.15	0.08445	(12030302)	382635.85	3859120.15	0.08359	(12030302)
382735.85	3859120.15	0.08333	(11012606)	382835.85	3859120.15	0.08274	(09122322)
382935.85	3859120.15	0.08159	(13041006)	373035.85	3859220.15	0.01799	(12050706)
373135.85	3859220.15	0.01890	(12050706)	373235.85	3859220.15	0.01945	(12050706)
373335.85	3859220.15	0.01964	(12050706)	373435.85	3859220.15	0.01969	(12050706)
373535.85	3859220.15	0.02036	(09091603)	373635.85	3859220.15	0.02137	(09091603)
373735.85	3859220.15	0.02184	(09091603)	373835.85	3859220.15	0.02187	(09091603)
373935.85	3859220.15	0.02278	(10011208)	374035.85	3859220.15	0.02557	(10011208)
374135.85	3859220.15	0.02799	(10011208)	374235.85	3859220.15	0.02975	(10011208)
374335.85	3859220.15	0.03128	(10011208)	374435.85	3859220.15	0.03184	(10011208)
374535.85	3859220.15	0.03268	(09082903)	374635.85	3859220.15	0.03276	(09082903)
374735.85	3859220.15	0.03477	(10121105)	374835.85	3859220.15	0.03624	(10121105)
374935.85	3859220.15	0.03749	(10090201)	375035.85	3859220.15	0.03860	(10090201)
375135.85	3859220.15	0.03966	(13101104)	375235.85	3859220.15	0.04085	(11020408)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375335.85	3859220.15	0.04280	(11020408)	375435.85	3859220.15	0.04436	(11020408)
375535.85	3859220.15	0.04526	(11020408)	375635.85	3859220.15	0.04556	(12022606)
375735.85	3859220.15	0.04730	(12010802)	375835.85	3859220.15	0.04892	(10042505)
375935.85	3859220.15	0.05101	(10042505)	376035.85	3859220.15	0.05278	(12092523)
376135.85	3859220.15	0.05597	(12092523)	376235.85	3859220.15	0.05785	(13121222)
376335.85	3859220.15	0.05971	(13121222)	376435.85	3859220.15	0.06114	(11091303)
376535.85	3859220.15	0.06314	(10011918)	376635.85	3859220.15	0.06532	(10011918)
376735.85	3859220.15	0.06722	(10011918)	376835.85	3859220.15	0.06934	(10011918)
376935.85	3859220.15	0.07247	(09122524)	377035.85	3859220.15	0.07605	(09122524)
377135.85	3859220.15	0.08004	(09122524)	377235.85	3859220.15	0.08374	(09012904)
377335.85	3859220.15	0.08785	(11062105)	377435.85	3859220.15	0.09389	(09120223)
377835.85	3859220.15	0.11011	(13112804)	377935.85	3859220.15	0.11321	(12120405)
378035.85	3859220.15	0.11225	(11091101)	378135.85	3859220.15	0.11912	(12123102)
378235.85	3859220.15	0.12221	(12123102)	378335.85	3859220.15	0.11449	(12123102)
378435.85	3859220.15	0.12076	(10042304)	378535.85	3859220.15	0.12746	(10042304)
380035.85	3859220.15	0.11384	(11011306)	380135.85	3859220.15	0.11218	(12122518)
380435.85	3859220.15	0.10536	(12010924)	380535.85	3859220.15	0.10415	(13110723)
380635.85	3859220.15	0.10185	(12020701)	380735.85	3859220.15	0.09981	(12030904)
380835.85	3859220.15	0.09774	(12030904)	380935.85	3859220.15	0.09545	(12110502)
381035.85	3859220.15	0.09399	(09011103)	381135.85	3859220.15	0.09249	(09011103)

381235.85	3859220.15	0.09073	(09011103)	381335.85	3859220.15	0.08966	(12012205)
381435.85	3859220.15	0.08877	(12012205)	381535.85	3859220.15	0.08807	(09010407)
381635.85	3859220.15	0.08756	(09010407)	381735.85	3859220.15	0.08679	(11111603)
381835.85	3859220.15	0.08671	(12010607)	381935.85	3859220.15	0.08598	(12010607)
382035.85	3859220.15	0.08560	(10011919)	382135.85	3859220.15	0.08489	(10011919)
382235.85	3859220.15	0.08458	(10010202)	382335.85	3859220.15	0.08445	(10010202)
382435.85	3859220.15	0.08383	(13111007)	382535.85	3859220.15	0.08309	(10013101)
382635.85	3859220.15	0.08280	(12030302)	382735.85	3859220.15	0.08234	(11012606)
382835.85	3859220.15	0.08142	(09122322)	382935.85	3859220.15	0.08083	(09122322)
373035.85	3859320.15	0.01734	(12050706)	373135.85	3859320.15	0.01778	(12050706)
373235.85	3859320.15	0.01801	(12050706)	373335.85	3859320.15	0.01805	(12050706)
373435.85	3859320.15	0.01840	(09091603)	373535.85	3859320.15	0.01913	(09091603)
373635.85	3859320.15	0.01949	(09091603)	373735.85	3859320.15	0.01984	(11091402)
373835.85	3859320.15	0.02086	(11091402)	373935.85	3859320.15	0.02376	(10011208)
374035.85	3859320.15	0.02584	(10011208)	374135.85	3859320.15	0.02747	(10011208)
374235.85	3859320.15	0.02830	(10011208)	374335.85	3859320.15	0.02822	(10011208)
374435.85	3859320.15	0.02911	(09082903)	374535.85	3859320.15	0.02937	(09082903)
374635.85	3859320.15	0.03104	(10121105)	374735.85	3859320.15	0.03282	(10121105)
374835.85	3859320.15	0.03424	(10090201)	374935.85	3859320.15	0.03526	(10090201)
375035.85	3859320.15	0.03606	(13101104)	375135.85	3859320.15	0.03748	(11020408)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375235.85	3859320.15	0.03910	(11020408)	375335.85	3859320.15	0.04037	(11020408)
375435.85	3859320.15	0.04107	(11020408)	375535.85	3859320.15	0.04099	(11020408)
375635.85	3859320.15	0.04192	(12010802)	375735.85	3859320.15	0.04393	(12010802)
375835.85	3859320.15	0.04654	(10042505)	375935.85	3859320.15	0.04738	(10042505)
376035.85	3859320.15	0.05068	(12092523)	376135.85	3859320.15	0.05294	(12092523)
376235.85	3859320.15	0.05498	(13121222)	376335.85	3859320.15	0.05656	(11111124)
376435.85	3859320.15	0.05750	(11091303)	376535.85	3859320.15	0.06001	(10011918)
376635.85	3859320.15	0.06234	(10011918)	376735.85	3859320.15	0.06441	(10011918)
376835.85	3859320.15	0.06704	(09122524)	376935.85	3859320.15	0.07033	(09122524)
377035.85	3859320.15	0.07422	(09122524)	377135.85	3859320.15	0.07824	(09012904)
377235.85	3859320.15	0.08215	(09012904)	377335.85	3859320.15	0.08644	(11062105)
377435.85	3859320.15	0.09112	(09120223)	377835.85	3859320.15	0.10744	(12120405)
377935.85	3859320.15	0.10913	(12120405)	378035.85	3859320.15	0.10922	(12123102)
378135.85	3859320.15	0.11801	(12123102)	378235.85	3859320.15	0.11794	(12123102)
378335.85	3859320.15	0.10877	(10042304)	378435.85	3859320.15	0.12053	(10042304)
378535.85	3859320.15	0.12489	(10042304)	380135.85	3859320.15	0.10991	(12122518)
380235.85	3859320.15	0.10847	(09041206)	380435.85	3859320.15	0.10445	(12010924)
380535.85	3859320.15	0.10265	(13110723)	380635.85	3859320.15	0.10071	(12020701)

380735.85	3859320.15	0.09870	(12112601)	380835.85	3859320.15	0.09708	(12030904)
380935.85	3859320.15	0.09479	(12110502)	381035.85	3859320.15	0.09254	(09011103)
381135.85	3859320.15	0.09167	(09011103)	381235.85	3859320.15	0.09008	(09011103)
381335.85	3859320.15	0.08869	(12012205)	381435.85	3859320.15	0.08630	(09010407)
381535.85	3859320.15	0.08567	(12012205)	381635.85	3859320.15	0.08650	(09010407)
381735.85	3859320.15	0.08569	(09010407)	381835.85	3859320.15	0.08543	(12010607)
381935.85	3859320.15	0.08510	(12010607)	382035.85	3859320.15	0.08411	(10011919)
382135.85	3859320.15	0.08409	(10011919)	382235.85	3859320.15	0.08313	(10010202)
382335.85	3859320.15	0.08356	(10010202)	382435.85	3859320.15	0.08269	(10010202)
382535.85	3859320.15	0.08178	(10013101)	382635.85	3859320.15	0.08153	(12030302)
382735.85	3859320.15	0.08133	(12030302)	382835.85	3859320.15	0.08070	(11012606)
382935.85	3859320.15	0.08000	(09122322)	373035.85	3859420.15	0.01622	(12050706)
373135.85	3859420.15	0.01637	(12050706)	373235.85	3859420.15	0.01640	(12050706)
373335.85	3859420.15	0.01669	(09091603)	373435.85	3859420.15	0.01722	(09091603)
373535.85	3859420.15	0.01734	(09091603)	373635.85	3859420.15	0.01843	(11091402)
373735.85	3859420.15	0.01927	(11091402)	373835.85	3859420.15	0.02153	(10011208)
373935.85	3859420.15	0.02354	(10011208)	374035.85	3859420.15	0.02518	(10011208)
374135.85	3859420.15	0.02616	(10011208)	374235.85	3859420.15	0.02574	(10011208)
374335.85	3859420.15	0.02608	(09082903)	374435.85	3859420.15	0.02588	(09082903)
374535.85	3859420.15	0.02759	(10121105)	374635.85	3859420.15	0.02901	(10121105)
374735.85	3859420.15	0.02975	(10090201)	374835.85	3859420.15	0.03195	(10090201)
374935.85	3859420.15	0.03291	(13101104)	375035.85	3859420.15	0.03484	(11020408)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375135.85	3859420.15	0.03615	(11020408)	375235.85	3859420.15	0.03710	(11020408)
375335.85	3859420.15	0.03753	(11020408)	375435.85	3859420.15	0.03712	(11020408)
375535.85	3859420.15	0.03631	(12010802)	375635.85	3859420.15	0.03855	(12010802)
375735.85	3859420.15	0.04119	(10042505)	375835.85	3859420.15	0.04284	(10042505)
375935.85	3859420.15	0.04600	(12092523)	376035.85	3859420.15	0.04783	(12092523)
376135.85	3859420.15	0.05018	(11111124)	376235.85	3859420.15	0.05289	(11111124)
376335.85	3859420.15	0.05384	(11111124)	376435.85	3859420.15	0.05499	(10011918)
376535.85	3859420.15	0.05690	(10011918)	376635.85	3859420.15	0.05914	(10011918)
376735.85	3859420.15	0.06141	(10011918)	376835.85	3859420.15	0.06458	(09122524)
376935.85	3859420.15	0.06816	(09122524)	377035.85	3859420.15	0.07183	(09122524)
377135.85	3859420.15	0.07641	(09012904)	377235.85	3859420.15	0.07966	(11062105)
377335.85	3859420.15	0.08458	(09120223)	377435.85	3859420.15	0.08726	(09120223)
377835.85	3859420.15	0.10541	(12120405)	377935.85	3859420.15	0.10646	(11091101)
378035.85	3859420.15	0.10978	(12123102)	378135.85	3859420.15	0.11648	(12123102)
378235.85	3859420.15	0.11300	(12123102)	378335.85	3859420.15	0.10937	(10042304)
378435.85	3859420.15	0.11974	(10042304)	378535.85	3859420.15	0.12175	(10042304)

380135.85	3859420.15	0.10822	(13010802)	380235.85	3859420.15	0.10636	(09041206)
380335.85	3859420.15	0.10532	(13011203)	380435.85	3859420.15	0.10317	(12010924)
380535.85	3859420.15	0.10065	(13110723)	380635.85	3859420.15	0.09922	(13110723)
380735.85	3859420.15	0.09732	(12112601)	380835.85	3859420.15	0.09589	(12030904)
380935.85	3859420.15	0.09387	(12030904)	381035.85	3859420.15	0.09186	(12110502)
381135.85	3859420.15	0.09059	(09011103)	381235.85	3859420.15	0.08937	(09011103)
381335.85	3859420.15	0.08779	(09011103)	381435.85	3859420.15	0.08689	(12012205)
381535.85	3859420.15	0.08465	(09010407)	381635.85	3859420.15	0.08540	(09010407)
381735.85	3859420.15	0.08403	(09010407)	381835.85	3859420.15	0.08409	(12010607)
381935.85	3859420.15	0.08408	(12010607)	382035.85	3859420.15	0.08326	(12010607)
382135.85	3859420.15	0.08286	(10011919)	382235.85	3859420.15	0.08239	(10011919)
382335.85	3859420.15	0.08210	(10010202)	382435.85	3859420.15	0.08187	(10010202)
382535.85	3859420.15	0.08112	(13111007)	382635.85	3859420.15	0.08066	(10013101)
382735.85	3859420.15	0.08018	(12030302)	382835.85	3859420.15	0.07957	(12030302)
382935.85	3859420.15	0.07910	(11012606)	373035.85	3859520.15	0.01486	(12050706)
373135.85	3859520.15	0.01490	(12050706)	373235.85	3859520.15	0.01511	(09091603)
373335.85	3859520.15	0.01552	(09091603)	373435.85	3859520.15	0.01616	(11091402)
373535.85	3859520.15	0.01721	(11091402)	373635.85	3859520.15	0.01788	(11091402)
373735.85	3859520.15	0.01971	(10011208)	373835.85	3859520.15	0.02165	(10011208)
373935.85	3859520.15	0.02296	(10011208)	374035.85	3859520.15	0.02367	(10011208)
374135.85	3859520.15	0.02328	(10011208)	374235.85	3859520.15	0.02364	(09082903)
374335.85	3859520.15	0.02318	(09082903)	374435.85	3859520.15	0.02459	(10121105)
374535.85	3859520.15	0.02558	(10121105)	374635.85	3859520.15	0.02680	(10090201)
374735.85	3859520.15	0.02799	(10090201)	374835.85	3859520.15	0.02939	(13101104)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374935.85	3859520.15	0.03198	(11020408)	375035.85	3859520.15	0.03362	(11020408)
375135.85	3859520.15	0.03436	(11020408)	375235.85	3859520.15	0.03465	(11020408)
375335.85	3859520.15	0.03439	(11020408)	375435.85	3859520.15	0.03321	(11020408)
375535.85	3859520.15	0.03408	(12010802)	377235.85	3859520.15	0.07623	(09120223)
377335.85	3859520.15	0.08107	(09120223)	377435.85	3859520.15	0.08448	(10081504)
377535.85	3859520.15	0.08901	(10081504)	377635.85	3859520.15	0.09346	(13112804)
377735.85	3859520.15	0.09855	(12120405)	377835.85	3859520.15	0.10244	(12120405)
377935.85	3859520.15	0.10277	(11091101)	378035.85	3859520.15	0.11008	(12123102)
378135.85	3859520.15	0.11351	(12123102)	378235.85	3859520.15	0.10726	(12123102)
378335.85	3859520.15	0.10995	(10042304)	378435.85	3859520.15	0.11882	(10042304)
378535.85	3859520.15	0.11893	(10070805)	378635.85	3859520.15	0.12008	(12012501)
378735.85	3859520.15	0.11982	(12012501)	380235.85	3859520.15	0.10471	(12122518)
380335.85	3859520.15	0.10327	(13011203)	380435.85	3859520.15	0.10149	(12010924)
380535.85	3859520.15	0.09898	(12010924)	380635.85	3859520.15	0.09813	(13110723)

380735.85	3859520.15	0.09636	(12020701)	380835.85	3859520.15	0.09458	(12112601)
380935.85	3859520.15	0.09314	(12030904)	381035.85	3859520.15	0.09114	(12110502)
381135.85	3859520.15	0.08918	(09011103)	381235.85	3859520.15	0.08856	(09011103)
381335.85	3859520.15	0.08716	(09011103)	381435.85	3859520.15	0.08584	(12012205)
381535.85	3859520.15	0.08367	(09010407)	381635.85	3859520.15	0.08305	(09010407)
381735.85	3859520.15	0.08292	(09010407)	381835.85	3859520.15	0.08303	(11111603)
381935.85	3859520.15	0.08286	(12010607)	382035.85	3859520.15	0.08248	(12010607)
382135.85	3859520.15	0.08143	(10011919)	382235.85	3859520.15	0.08146	(10011919)
382335.85	3859520.15	0.08049	(10011919)	382435.85	3859520.15	0.08080	(10010202)
382535.85	3859520.15	0.08030	(10010202)	382635.85	3859520.15	0.07964	(13111007)
382735.85	3859520.15	0.07914	(10013101)	382835.85	3859520.15	0.07886	(12030302)
382935.85	3859520.15	0.07821	(11012606)	373035.85	3859620.15	0.01394	(09061806)
373135.85	3859620.15	0.01384	(10032704)	373235.85	3859620.15	0.01401	(11091402)
373335.85	3859620.15	0.01520	(11091402)	373435.85	3859620.15	0.01612	(11091402)
373535.85	3859620.15	0.01660	(11091402)	373635.85	3859620.15	0.01829	(10011208)
373735.85	3859620.15	0.02002	(10011208)	373835.85	3859620.15	0.02110	(10011208)
373935.85	3859620.15	0.02162	(10011208)	374035.85	3859620.15	0.02127	(10011208)
374135.85	3859620.15	0.02149	(09082903)	374235.85	3859620.15	0.02076	(09082903)
374335.85	3859620.15	0.02182	(10121105)	374435.85	3859620.15	0.02279	(10121105)
374535.85	3859620.15	0.02363	(10090201)	374635.85	3859620.15	0.02450	(10090201)
374735.85	3859620.15	0.02518	(11020408)	374835.85	3859620.15	0.02788	(11020408)
374935.85	3859620.15	0.02990	(11020408)	375035.85	3859620.15	0.03099	(11020408)
375135.85	3859620.15	0.03158	(11020408)	375235.85	3859620.15	0.03130	(11020408)
375335.85	3859620.15	0.03004	(11020408)	375435.85	3859620.15	0.02990	(12010802)
375535.85	3859620.15	0.03138	(10042505)	377235.85	3859620.15	0.07306	(09120223)
377335.85	3859620.15	0.07800	(09120223)	377435.85	3859620.15	0.08394	(10081504)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377535.85	3859620.15	0.08425	(10081504)	377635.85	3859620.15	0.09124	(13112804)
377735.85	3859620.15	0.09640	(12120405)	377835.85	3859620.15	0.09945	(11091101)
377935.85	3859620.15	0.09965	(12123102)	378035.85	3859620.15	0.10826	(12123102)
378135.85	3859620.15	0.10934	(12123102)	378235.85	3859620.15	0.10034	(12123102)
378335.85	3859620.15	0.10985	(10042304)	378435.85	3859620.15	0.11667	(10042304)
378535.85	3859620.15	0.11601	(10070805)	378635.85	3859620.15	0.11758	(12012501)
378735.85	3859620.15	0.11708	(10112902)	380335.85	3859620.15	0.10154	(09041206)
380435.85	3859620.15	0.10028	(13011203)	380535.85	3859620.15	0.09816	(12010924)
380635.85	3859620.15	0.09668	(13110723)	380735.85	3859620.15	0.09512	(12020701)
380835.85	3859620.15	0.09347	(12112601)	380935.85	3859620.15	0.09211	(12030904)
381035.85	3859620.15	0.09018	(12030904)	381135.85	3859620.15	0.08849	(12110502)
381235.85	3859620.15	0.08747	(09011103)	381335.85	3859620.15	0.08646	(09011103)

381435.85	3859620.15	0.08501	(09011103)	381535.85	3859620.15	0.08296	(12012205)
381635.85	3859620.15	0.08192	(09010407)	381735.85	3859620.15	0.08172	(09010407)
381835.85	3859620.15	0.08163	(09010407)	381935.85	3859620.15	0.08160	(12010607)
382035.85	3859620.15	0.08150	(12010607)	382135.85	3859620.15	0.08069	(12010607)
382235.85	3859620.15	0.08028	(10011919)	382335.85	3859620.15	0.07990	(10011919)
382435.85	3859620.15	0.07941	(10010202)	382535.85	3859620.15	0.07949	(10010202)
382635.85	3859620.15	0.07871	(13111007)	382735.85	3859620.15	0.07813	(10013101)
382835.85	3859620.15	0.07773	(12030302)	382935.85	3859620.15	0.07756	(12030302)
373035.85	3859720.15	0.01305	(09061806)	373135.85	3859720.15	0.01328	(11091402)
373235.85	3859720.15	0.01432	(11091402)	373335.85	3859720.15	0.01511	(11091402)
373435.85	3859720.15	0.01549	(11091402)	373535.85	3859720.15	0.01689	(10011208)
373635.85	3859720.15	0.01843	(10011208)	373735.85	3859720.15	0.01972	(10011208)
373835.85	3859720.15	0.01995	(10011208)	373935.85	3859720.15	0.01933	(10011208)
374035.85	3859720.15	0.01952	(09082903)	374135.85	3859720.15	0.01900	(09082903)
374235.85	3859720.15	0.01956	(10121105)	374335.85	3859720.15	0.02015	(10121105)
374435.85	3859720.15	0.02100	(10090201)	374535.85	3859720.15	0.02177	(10090201)
374635.85	3859720.15	0.02246	(11020408)	374735.85	3859720.15	0.02449	(11020408)
374835.85	3859720.15	0.02639	(11020408)	374935.85	3859720.15	0.02770	(11020408)
375035.85	3859720.15	0.02851	(11020408)	375135.85	3859720.15	0.02864	(11020408)
375235.85	3859720.15	0.02757	(11020408)	375335.85	3859720.15	0.02581	(12010802)
375435.85	3859720.15	0.02707	(10042505)	375535.85	3859720.15	0.02874	(10042505)
377235.85	3859720.15	0.06959	(09120223)	377335.85	3859720.15	0.07486	(10081504)
377435.85	3859720.15	0.08083	(10081504)	377535.85	3859720.15	0.08230	(13112804)
377635.85	3859720.15	0.08724	(13112804)	377735.85	3859720.15	0.09315	(12120405)
377835.85	3859720.15	0.09620	(11091101)	377935.85	3859720.15	0.09782	(12123102)
378035.85	3859720.15	0.10555	(12123102)	378135.85	3859720.15	0.10365	(12123102)
378235.85	3859720.15	0.09712	(10042304)	378335.85	3859720.15	0.10902	(10042304)
378435.85	3859720.15	0.11357	(10042304)	378535.85	3859720.15	0.11257	(10070805)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
378635.85	3859720.15	0.11523	(12012501)	378735.85	3859720.15	0.11511	(10112902)
380335.85	3859720.15	0.10517	(13011203)	380435.85	3859720.15	0.10317	(12010924)
380535.85	3859720.15	0.09704	(12010924)	380635.85	3859720.15	0.09482	(13110723)
380735.85	3859720.15	0.09388	(13110723)	380835.85	3859720.15	0.09231	(12020701)
380935.85	3859720.15	0.09070	(12030904)	381035.85	3859720.15	0.09120	(12110502)
381135.85	3859720.15	0.08874	(09011103)	381235.85	3859720.15	0.08760	(09011103)
381335.85	3859720.15	0.08560	(09011103)	381435.85	3859720.15	0.08402	(12012205)
381535.85	3859720.15	0.08270	(12012205)	381635.85	3859720.15	0.08118	(09010407)
381735.85	3859720.15	0.08064	(09010407)	381835.85	3859720.15	0.08040	(09010407)
381935.85	3859720.15	0.08063	(11111603)	382035.85	3859720.15	0.08040	(12010607)

382135.85	3859720.15	0.07998	(12010607)	382235.85	3859720.15	0.07893	(10011919)
382335.85	3859720.15	0.07901	(10011919)	382435.85	3859720.15	0.07812	(10011919)
382535.85	3859720.15	0.07829	(10010202)	382635.85	3859720.15	0.07794	(10010202)
382735.85	3859720.15	0.07722	(13111007)	382835.85	3859720.15	0.07866	(13111007)
382935.85	3859720.15	0.07717	(10013101)	373035.85	3859820.15	0.01254	(11091402)
373135.85	3859820.15	0.01350	(11091402)	373235.85	3859820.15	0.01416	(11091402)
373335.85	3859820.15	0.01446	(11091402)	373435.85	3859820.15	0.01557	(10011208)
373535.85	3859820.15	0.01699	(10011208)	373635.85	3859820.15	0.01811	(10011208)
373735.85	3859820.15	0.01834	(10011208)	373835.85	3859820.15	0.01775	(10011208)
373935.85	3859820.15	0.01765	(09082903)	374035.85	3859820.15	0.01768	(12091220)
374135.85	3859820.15	0.01826	(10121105)	374235.85	3859820.15	0.01845	(10121105)
374335.85	3859820.15	0.01879	(10090201)	374435.85	3859820.15	0.01935	(10090201)
374535.85	3859820.15	0.02023	(11020408)	374635.85	3859820.15	0.02197	(11020408)
374735.85	3859820.15	0.02334	(11020408)	374835.85	3859820.15	0.02457	(11020408)
374935.85	3859820.15	0.02548	(11020408)	375035.85	3859820.15	0.02597	(11020408)
375135.85	3859820.15	0.02531	(11020408)	375235.85	3859820.15	0.02338	(11020408)
375335.85	3859820.15	0.02320	(10042505)	375435.85	3859820.15	0.02482	(10042505)
375535.85	3859820.15	0.02603	(10042505)	377235.85	3859820.15	0.06531	(09120223)
377335.85	3859820.15	0.07144	(10081504)	377435.85	3859820.15	0.07518	(10081504)
377535.85	3859820.15	0.07921	(13112804)	377635.85	3859820.15	0.08377	(12120405)
377735.85	3859820.15	0.08930	(11091101)	377835.85	3859820.15	0.08873	(11091101)
377935.85	3859820.15	0.09569	(12123102)	378035.85	3859820.15	0.10131	(12123102)
378135.85	3859820.15	0.09612	(12123102)	378235.85	3859820.15	0.09645	(10042304)
378335.85	3859820.15	0.10704	(10042304)	378435.85	3859820.15	0.10984	(10042304)
378535.85	3859820.15	0.10867	(10070805)	378635.85	3859820.15	0.11213	(12012501)
378735.85	3859820.15	0.11229	(10112902)	380435.85	3859820.15	0.10237	(13011203)
380535.85	3859820.15	0.09969	(12010924)	380635.85	3859820.15	0.09807	(13110723)
380735.85	3859820.15	0.09639	(12020701)	380835.85	3859820.15	0.09447	(12112601)
380935.85	3859820.15	0.08984	(12112601)	381035.85	3859820.15	0.09067	(12110502)
381135.85	3859820.15	0.08770	(12110502)	381235.85	3859820.15	0.08705	(09011103)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381335.85	3859820.15	0.08510	(09011103)	381435.85	3859820.15	0.08317	(12012205)
381535.85	3859820.15	0.08186	(12012205)	381635.85	3859820.15	0.07994	(09010407)
381735.85	3859820.15	0.07929	(09010407)	381835.85	3859820.15	0.07930	(09010407)
381935.85	3859820.15	0.07902	(09010407)	382035.85	3859820.15	0.07875	(09010407)
382135.85	3859820.15	0.07914	(12010607)	382235.85	3859820.15	0.07827	(12010607)
382335.85	3859820.15	0.07806	(10011919)	382435.85	3859820.15	0.07825	(10011919)
382535.85	3859820.15	0.07791	(10011919)	382635.85	3859820.15	0.07759	(10010202)
382735.85	3859820.15	0.07648	(10010202)	382835.85	3859820.15	0.07160	(13111007)

382935.85	3859820.15	0.06265	(10013101)	373035.85	3859920.15	0.01264	(11091402)
373135.85	3859920.15	0.01319	(11091402)	373235.85	3859920.15	0.01343	(11091402)
373335.85	3859920.15	0.01441	(10011208)	373435.85	3859920.15	0.01566	(10011208)
373535.85	3859920.15	0.01656	(10011208)	373635.85	3859920.15	0.01672	(10011208)
373735.85	3859920.15	0.01642	(09082903)	373835.85	3859920.15	0.01650	(09082903)
373935.85	3859920.15	0.01671	(12091220)	374035.85	3859920.15	0.01712	(10121105)
374135.85	3859920.15	0.01763	(10121105)	374235.85	3859920.15	0.01750	(10090201)
374335.85	3859920.15	0.01722	(10090201)	374435.85	3859920.15	0.01813	(11020408)
374535.85	3859920.15	0.01993	(11020408)	374635.85	3859920.15	0.02127	(11020408)
374735.85	3859920.15	0.02205	(11020408)	374835.85	3859920.15	0.02260	(11020408)
374935.85	3859920.15	0.02329	(11020408)	375035.85	3859920.15	0.02302	(11020408)
375135.85	3859920.15	0.02209	(11020408)	375235.85	3859920.15	0.02047	(10042505)
375335.85	3859920.15	0.02178	(10042505)	375435.85	3859920.15	0.02259	(10042505)
375535.85	3859920.15	0.02434	(11111124)	376835.85	3859920.15	0.05032	(11082702)
376935.85	3859920.15	0.05173	(11062105)	377235.85	3859920.15	0.06110	(10081504)
377335.85	3859920.15	0.06714	(10081504)	377435.85	3859920.15	0.07109	(12050906)
377535.85	3859920.15	0.07509	(13112804)	377635.85	3859920.15	0.07645	(12120405)
377735.85	3859920.15	0.08173	(11091101)	377835.85	3859920.15	0.08293	(12123102)
377935.85	3859920.15	0.09268	(12123102)	378035.85	3859920.15	0.09500	(12123102)
378135.85	3859920.15	0.08957	(09071906)	378235.85	3859920.15	0.09496	(10042304)
378335.85	3859920.15	0.10444	(10042304)	378435.85	3859920.15	0.10570	(10070805)
378535.85	3859920.15	0.10583	(12012501)	378635.85	3859920.15	0.10836	(12012501)
378735.85	3859920.15	0.10870	(10112902)	380435.85	3859920.15	0.10167	(13011203)
380535.85	3859920.15	0.09936	(12010924)	380635.85	3859920.15	0.09679	(13110723)
380735.85	3859920.15	0.09558	(13110723)	380835.85	3859920.15	0.09350	(12020701)
380935.85	3859920.15	0.09173	(12030904)	381035.85	3859920.15	0.09000	(12030904)
381135.85	3859920.15	0.08775	(12110502)	381235.85	3859920.15	0.08616	(09011103)
381335.85	3859920.15	0.08460	(09011103)	381435.85	3859920.15	0.08236	(09012923)
381535.85	3859920.15	0.08098	(12012205)	381635.85	3859920.15	0.07866	(09010407)
381735.85	3859920.15	0.07806	(09010407)	381835.85	3859920.15	0.07797	(09010407)
381935.85	3859920.15	0.07705	(09010407)	382035.85	3859920.15	0.07719	(09010407)
382135.85	3859920.15	0.07751	(11111603)	382235.85	3859920.15	0.07568	(12010607)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
382335.85	3859920.15	0.07286	(12010607)	382435.85	3859920.15	0.07113	(10011919)
382535.85	3859920.15	0.06996	(10011919)	382635.85	3859920.15	0.06726	(09102401)
382735.85	3859920.15	0.05978	(13031106)	382835.85	3859920.15	0.05415	(13031106)
382935.85	3859920.15	0.04440	(10022320)	373035.85	3860020.15	0.01227	(11091402)
373135.85	3860020.15	0.01235	(11091402)	373235.85	3860020.15	0.01308	(10011208)
373335.85	3860020.15	0.01437	(10011208)	373435.85	3860020.15	0.01533	(10011208)

373535.85	3860020.15	0.01547	(10011208)	373635.85	3860020.15	0.01521	(09082903)
373735.85	3860020.15	0.01539	(09082903)	373835.85	3860020.15	0.01588	(12091220)
373935.85	3860020.15	0.01585	(10121105)	374035.85	3860020.15	0.01646	(10121105)
374135.85	3860020.15	0.01673	(10090201)	374235.85	3860020.15	0.01718	(10090201)
374335.85	3860020.15	0.01667	(11020408)	374435.85	3860020.15	0.01770	(11020408)
374535.85	3860020.15	0.01908	(11020408)	374635.85	3860020.15	0.02007	(11020408)
374735.85	3860020.15	0.02081	(11020408)	374835.85	3860020.15	0.02135	(11020408)
374935.85	3860020.15	0.02105	(11020408)	375035.85	3860020.15	0.02022	(11020408)
375135.85	3860020.15	0.01905	(12010802)	375235.85	3860020.15	0.01938	(10042505)
375335.85	3860020.15	0.02010	(10042505)	375435.85	3860020.15	0.02129	(11111124)
375535.85	3860020.15	0.02387	(11111124)	376835.85	3860020.15	0.04630	(11052006)
376935.85	3860020.15	0.04793	(11052006)	377135.85	3860020.15	0.05281	(09102124)
377235.85	3860020.15	0.05759	(10081504)	377335.85	3860020.15	0.05962	(12050906)
377435.85	3860020.15	0.06327	(13112804)	377535.85	3860020.15	0.06868	(13042105)
377635.85	3860020.15	0.07107	(11091101)	377735.85	3860020.15	0.07332	(11091101)
377835.85	3860020.15	0.07961	(12123102)	377935.85	3860020.15	0.08812	(12123102)
378035.85	3860020.15	0.08868	(12123102)	378135.85	3860020.15	0.08447	(09071906)
378235.85	3860020.15	0.09296	(10042304)	378335.85	3860020.15	0.10090	(10042304)
378435.85	3860020.15	0.10256	(10070805)	378535.85	3860020.15	0.10301	(12012501)
378635.85	3860020.15	0.10363	(12012501)	378735.85	3860020.15	0.10520	(10112902)
380535.85	3860020.15	0.09874	(12010924)	380635.85	3860020.15	0.09622	(12042004)
380735.85	3860020.15	0.09524	(13110723)	380835.85	3860020.15	0.09330	(12020701)
380935.85	3860020.15	0.09137	(12112601)	381035.85	3860020.15	0.08979	(12030904)
381135.85	3860020.15	0.08754	(12110502)	381235.85	3860020.15	0.08463	(09011103)
381335.85	3860020.15	0.08368	(09011103)	381435.85	3860020.15	0.08119	(09012923)
381535.85	3860020.15	0.07983	(12012205)	381635.85	3860020.15	0.07864	(12012205)
381735.85	3860020.15	0.07747	(09010407)	381835.85	3860020.15	0.07650	(09010407)
381935.85	3860020.15	0.07624	(09010407)	382035.85	3860020.15	0.07660	(09010407)
382135.85	3860020.15	0.07359	(09010407)	382235.85	3860020.15	0.06716	(11122103)
382335.85	3860020.15	0.05843	(11122103)	382435.85	3860020.15	0.05420	(10010317)
382535.85	3860020.15	0.05058	(09053003)	382635.85	3860020.15	0.04952	(09102401)
382735.85	3860020.15	0.03452	(10022320)	382835.85	3860020.15	0.02994	(10022320)
382935.85	3860020.15	0.02424	(10022320)	373035.85	3860120.15	0.01158	(12112105)
373135.85	3860120.15	0.01185	(12112105)	373235.85	3860120.15	0.01281	(10011208)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373335.85	3860120.15	0.01349	(10011208)	373435.85	3860120.15	0.01373	(10011208)
373535.85	3860120.15	0.01412	(12083006)	373635.85	3860120.15	0.01448	(12091220)
373735.85	3860120.15	0.01489	(12091220)	373835.85	3860120.15	0.01470	(12060105)
373935.85	3860120.15	0.01500	(12060105)	374035.85	3860120.15	0.01504	(10090201)

374135.85	3860120.15	0.01517	(10090201)	374235.85	3860120.15	0.01600	(11020408)
374335.85	3860120.15	0.01711	(11020408)	374435.85	3860120.15	0.01760	(11020408)
374535.85	3860120.15	0.01824	(11020408)	374635.85	3860120.15	0.01899	(11020408)
374735.85	3860120.15	0.01941	(11020408)	374835.85	3860120.15	0.01951	(11020408)
374935.85	3860120.15	0.01868	(11020408)	375035.85	3860120.15	0.01792	(13061106)
375135.85	3860120.15	0.01778	(13061106)	375235.85	3860120.15	0.01796	(10042505)
375335.85	3860120.15	0.01902	(11111124)	375435.85	3860120.15	0.02116	(11111124)
375535.85	3860120.15	0.02385	(11111124)	376835.85	3860120.15	0.04429	(11052006)
376935.85	3860120.15	0.04548	(11052006)	377035.85	3860120.15	0.04683	(09102124)
377135.85	3860120.15	0.05010	(10081504)	377235.85	3860120.15	0.05405	(12050906)
377335.85	3860120.15	0.05743	(12050906)	377435.85	3860120.15	0.05958	(11082606)
377535.85	3860120.15	0.06572	(13042105)	377635.85	3860120.15	0.07105	(11091101)
377735.85	3860120.15	0.07060	(11091101)	377835.85	3860120.15	0.07637	(12123102)
377935.85	3860120.15	0.08293	(12123102)	378035.85	3860120.15	0.08273	(09071906)
378135.85	3860120.15	0.07904	(10042304)	378235.85	3860120.15	0.08983	(10042304)
378335.85	3860120.15	0.09755	(10042304)	378435.85	3860120.15	0.09883	(10070805)
378535.85	3860120.15	0.09924	(12012501)	378635.85	3860120.15	0.09845	(12012501)
378735.85	3860120.15	0.10107	(10112902)	380535.85	3860120.15	0.09761	(12010924)
380635.85	3860120.15	0.09519	(12042004)	380735.85	3860120.15	0.09436	(13110723)
380835.85	3860120.15	0.09244	(12020701)	380935.85	3860120.15	0.09053	(12112601)
381035.85	3860120.15	0.08872	(12030904)	381135.85	3860120.15	0.08694	(12110502)
381235.85	3860120.15	0.08396	(12110502)	381335.85	3860120.15	0.08293	(09011103)
381435.85	3860120.15	0.08032	(09011103)	381535.85	3860120.15	0.07900	(12012205)
381635.85	3860120.15	0.07844	(12012205)	381735.85	3860120.15	0.07708	(12012205)
381835.85	3860120.15	0.07584	(09010407)	381935.85	3860120.15	0.07524	(09010407)
382035.85	3860120.15	0.07270	(09010407)	382135.85	3860120.15	0.06602	(09010407)
382235.85	3860120.15	0.05616	(11110923)	382335.85	3860120.15	0.04079	(09051606)
382435.85	3860120.15	0.03545	(09051606)	382535.85	3860120.15	0.02803	(09051606)
382635.85	3860120.15	0.02274	(09051606)	382735.85	3860120.15	0.01570	(13012608)
382835.85	3860120.15	0.01366	(13012608)	382935.85	3860120.15	0.01231	(13012608)
373035.85	3860220.15	0.01107	(12112105)	373135.85	3860220.15	0.01128	(09102404)
373235.85	3860220.15	0.01149	(09102404)	373335.85	3860220.15	0.01179	(12083006)
373435.85	3860220.15	0.01235	(12083006)	373535.85	3860220.15	0.01281	(12091220)
373635.85	3860220.15	0.01337	(12091220)	373735.85	3860220.15	0.01331	(12060105)
373835.85	3860220.15	0.01363	(12060105)	373935.85	3860220.15	0.01343	(12060105)
374035.85	3860220.15	0.01345	(10090201)	374135.85	3860220.15	0.01441	(11020408)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374235.85	3860220.15	0.01566	(11020408)	374335.85	3860220.15	0.01673	(11020408)
374435.85	3860220.15	0.01730	(11020408)	374535.85	3860220.15	0.01778	(11020408)

374635.85	3860220.15	0.01794	(11020408)	374735.85	3860220.15	0.01771	(11020408)
374835.85	3860220.15	0.01738	(13061106)	374935.85	3860220.15	0.01752	(13061106)
375035.85	3860220.15	0.01740	(13061106)	375135.85	3860220.15	0.01716	(13061106)
375235.85	3860220.15	0.01725	(10012022)	375335.85	3860220.15	0.01879	(11111124)
375435.85	3860220.15	0.02118	(11111124)	375535.85	3860220.15	0.02364	(11111124)
376835.85	3860220.15	0.04193	(11052006)	376935.85	3860220.15	0.04229	(11052006)
377035.85	3860220.15	0.04237	(09102124)	377135.85	3860220.15	0.04685	(10081504)
377235.85	3860220.15	0.05130	(12050906)	377335.85	3860220.15	0.05446	(12050906)
377435.85	3860220.15	0.05582	(11082606)	377535.85	3860220.15	0.06400	(11091101)
377635.85	3860220.15	0.06747	(11091101)	377735.85	3860220.15	0.06628	(12123102)
377835.85	3860220.15	0.07625	(12123102)	377935.85	3860220.15	0.07868	(12123102)
378035.85	3860220.15	0.07745	(09071906)	378135.85	3860220.15	0.07557	(10042304)
378235.85	3860220.15	0.08624	(10042304)	378335.85	3860220.15	0.09315	(10042304)
378435.85	3860220.15	0.09422	(10070805)	378535.85	3860220.15	0.09526	(12012501)
378635.85	3860220.15	0.09313	(10112902)	378735.85	3860220.15	0.09650	(10112902)
380635.85	3860220.15	0.09345	(12010924)	380735.85	3860220.15	0.09257	(13110723)
380835.85	3860220.15	0.09096	(12020701)	380935.85	3860220.15	0.08642	(12112601)
381035.85	3860220.15	0.08340	(09121805)	381135.85	3860220.15	0.08386	(12110502)
381235.85	3860220.15	0.08366	(12110502)	381335.85	3860220.15	0.08190	(09011103)
381435.85	3860220.15	0.08082	(09011103)	381535.85	3860220.15	0.07863	(09012923)
381635.85	3860220.15	0.07628	(12012205)	381735.85	3860220.15	0.07394	(12012205)
381835.85	3860220.15	0.07185	(09010407)	381935.85	3860220.15	0.06912	(09010407)
382035.85	3860220.15	0.06139	(09010407)	382135.85	3860220.15	0.04656	(10120408)
382235.85	3860220.15	0.03454	(09051606)	382335.85	3860220.15	0.02374	(09051606)
382435.85	3860220.15	0.02026	(09051606)	382535.85	3860220.15	0.01542	(09051606)
382635.85	3860220.15	0.01032	(13100107)	382735.85	3860220.15	0.00836	(13100107)
382835.85	3860220.15	0.00724	(13100107)	382935.85	3860220.15	0.00638	(13100107)
373035.85	3860320.15	0.01067	(09102404)	373135.85	3860320.15	0.01073	(09102404)
373235.85	3860320.15	0.01090	(10021107)	373335.85	3860320.15	0.01111	(10021107)
373435.85	3860320.15	0.01126	(13090905)	373535.85	3860320.15	0.01169	(12091220)
373635.85	3860320.15	0.01170	(12091220)	373735.85	3860320.15	0.01211	(12060105)
373835.85	3860320.15	0.01207	(12060105)	373935.85	3860320.15	0.01188	(12022224)
374035.85	3860320.15	0.01278	(11020408)	374135.85	3860320.15	0.01413	(11020408)
374235.85	3860320.15	0.01532	(11020408)	374335.85	3860320.15	0.01600	(11020408)
374435.85	3860320.15	0.01651	(11020408)	374535.85	3860320.15	0.01667	(11020408)
374635.85	3860320.15	0.01657	(13061106)	374735.85	3860320.15	0.01690	(13061106)
374835.85	3860320.15	0.01705	(13061106)	374935.85	3860320.15	0.01703	(13061106)
375035.85	3860320.15	0.01683	(13061106)	375135.85	3860320.15	0.01653	(13061106)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)

375235.85	3860320.15	0.01687	(10012022)	375335.85	3860320.15	0.01880	(11111124)
375435.85	3860320.15	0.02093	(11111124)	375535.85	3860320.15	0.02299	(11111124)
377235.85	3860320.15	0.04835	(12050906)	377335.85	3860320.15	0.05257	(11082606)
377435.85	3860320.15	0.05746	(13042105)	377535.85	3860320.15	0.05934	(11091101)
377635.85	3860320.15	0.06186	(11091101)	377735.85	3860320.15	0.06438	(10100205)
377835.85	3860320.15	0.07170	(12123102)	377935.85	3860320.15	0.07279	(09071906)
378035.85	3860320.15	0.07282	(09071906)	378135.85	3860320.15	0.07360	(10042304)
378235.85	3860320.15	0.08349	(10042304)	378335.85	3860320.15	0.08665	(10042304)
378435.85	3860320.15	0.08803	(10070805)	378535.85	3860320.15	0.09160	(12012501)
378635.85	3860320.15	0.08961	(10112902)	378735.85	3860320.15	0.09076	(10112902)
379235.85	3860320.15	0.08971	(13112803)	379335.85	3860320.15	0.08835	(13112803)
379435.85	3860320.15	0.09131	(11010723)	379535.85	3860320.15	0.09291	(10101522)
379635.85	3860320.15	0.09580	(11122106)	379735.85	3860320.15	0.09596	(13120807)
379835.85	3860320.15	0.09625	(12011307)	379935.85	3860320.15	0.09706	(12011307)
380035.85	3860320.15	0.09491	(09091602)	380135.85	3860320.15	0.09742	(11011306)
380235.85	3860320.15	0.09728	(13010802)	380335.85	3860320.15	0.09582	(12122518)
380435.85	3860320.15	0.09455	(09041206)	380535.85	3860320.15	0.09224	(13011203)
380635.85	3860320.15	0.09010	(12010924)	380735.85	3860320.15	0.08977	(13110723)
380835.85	3860320.15	0.08349	(12020102)	380935.85	3860320.15	0.06872	(10022720)
381035.85	3860320.15	0.07890	(09121805)	381135.85	3860320.15	0.07854	(09121805)
381235.85	3860320.15	0.07921	(12110502)	381335.85	3860320.15	0.07875	(09011103)
381435.85	3860320.15	0.07953	(09011103)	381535.85	3860320.15	0.07694	(09012923)
381635.85	3860320.15	0.07316	(12012205)	381735.85	3860320.15	0.06934	(09010806)
381835.85	3860320.15	0.06671	(09010407)	381935.85	3860320.15	0.05892	(09010407)
382035.85	3860320.15	0.04355	(10120408)	382135.85	3860320.15	0.02533	(09051606)
382235.85	3860320.15	0.01470	(09051606)	382335.85	3860320.15	0.01310	(09020417)
382435.85	3860320.15	0.01290	(09020417)	382535.85	3860320.15	0.01093	(09020417)
382635.85	3860320.15	0.00864	(09020417)	382735.85	3860320.15	0.00623	(13100107)
382835.85	3860320.15	0.00590	(13100107)	382935.85	3860320.15	0.00608	(13100107)
373035.85	3860420.15	0.01017	(09102404)	373135.85	3860420.15	0.01024	(10021107)
373235.85	3860420.15	0.01036	(10021107)	373335.85	3860420.15	0.01057	(13090905)
373435.85	3860420.15	0.01078	(13090905)	373535.85	3860420.15	0.01076	(10090505)
373635.85	3860420.15	0.01091	(10090505)	373735.85	3860420.15	0.01089	(10090505)
373835.85	3860420.15	0.01074	(10090505)	373935.85	3860420.15	0.01121	(11020408)
374035.85	3860420.15	0.01247	(11020408)	374135.85	3860420.15	0.01355	(11020408)
374235.85	3860420.15	0.01431	(11020408)	374335.85	3860420.15	0.01485	(11020408)
374435.85	3860420.15	0.01555	(13061106)	374535.85	3860420.15	0.01612	(13061106)
374635.85	3860420.15	0.01646	(13061106)	374735.85	3860420.15	0.01661	(13061106)
374835.85	3860420.15	0.01661	(13061106)	374935.85	3860420.15	0.01648	(13061106)
375035.85	3860420.15	0.01621	(13061106)	375135.85	3860420.15	0.01590	(13061106)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC

(YYMMDDHH)

375235.85	3860420.15	0.01685	(11111124)	375335.85	3860420.15	0.01867	(11111124)
375435.85	3860420.15	0.02036	(11111124)	375535.85	3860420.15	0.02176	(11111124)
376435.85	3860420.15	0.03139	(11052006)	376535.85	3860420.15	0.03279	(11052006)
376635.85	3860420.15	0.03437	(11052006)	376735.85	3860420.15	0.03616	(11052006)
377235.85	3860420.15	0.04624	(12050906)	377335.85	3860420.15	0.05129	(11082606)
377435.85	3860420.15	0.05323	(13042105)	377535.85	3860420.15	0.05590	(11091101)
377635.85	3860420.15	0.05610	(11091101)	377735.85	3860420.15	0.06042	(10100205)
377835.85	3860420.15	0.06621	(10100205)	377935.85	3860420.15	0.06907	(09071906)
378035.85	3860420.15	0.06627	(09071906)	378135.85	3860420.15	0.07191	(10042304)
378235.85	3860420.15	0.07957	(10042304)	378335.85	3860420.15	0.08054	(10070805)
378435.85	3860420.15	0.07823	(12012501)	378535.85	3860420.15	0.08528	(12012501)
378635.85	3860420.15	0.08392	(10112902)	378735.85	3860420.15	0.08094	(10112902)
379235.85	3860420.15	0.07987	(13112803)	379335.85	3860420.15	0.08126	(13110504)
379435.85	3860420.15	0.08099	(11010723)	379535.85	3860420.15	0.08200	(10101522)
379635.85	3860420.15	0.08480	(11122106)	379735.85	3860420.15	0.08792	(13120807)
379835.85	3860420.15	0.08912	(12072103)	379935.85	3860420.15	0.09180	(12011307)
380035.85	3860420.15	0.09186	(09091602)	380135.85	3860420.15	0.09419	(11011306)
380235.85	3860420.15	0.09245	(13010802)	380335.85	3860420.15	0.08540	(12122518)
380435.85	3860420.15	0.08341	(13112707)	380535.85	3860420.15	0.07895	(13011203)
380635.85	3860420.15	0.07228	(12010924)	380735.85	3860420.15	0.08518	(12042004)
380835.85	3860420.15	0.06831	(13110723)	380935.85	3860420.15	0.05523	(10120517)
381035.85	3860420.15	0.06167	(10022720)	381135.85	3860420.15	0.05039	(09110502)
381235.85	3860420.15	0.06096	(12110502)	381335.85	3860420.15	0.06256	(12110502)
381435.85	3860420.15	0.06458	(09011103)	381535.85	3860420.15	0.06924	(09011103)
381635.85	3860420.15	0.06932	(09012923)	381735.85	3860420.15	0.06200	(09010806)
381835.85	3860420.15	0.05365	(09010407)	381935.85	3860420.15	0.04716	(11091321)
382035.85	3860420.15	0.02265	(10120408)	382135.85	3860420.15	0.01314	(09020417)
382235.85	3860420.15	0.01145	(09020417)	382335.85	3860420.15	0.01031	(09020417)
382435.85	3860420.15	0.01157	(09020417)	382535.85	3860420.15	0.01105	(09020417)
382635.85	3860420.15	0.00803	(09020417)	382735.85	3860420.15	0.00665	(09020417)
382835.85	3860420.15	0.00592	(13100107)	382935.85	3860420.15	0.00620	(13100107)
373035.85	3860520.15	0.00972	(10021107)	373135.85	3860520.15	0.00980	(10021107)
373235.85	3860520.15	0.01003	(13090905)	373335.85	3860520.15	0.01019	(13090905)
373435.85	3860520.15	0.01017	(10090505)	373535.85	3860520.15	0.01028	(10090505)
373635.85	3860520.15	0.01022	(10090505)	373735.85	3860520.15	0.01007	(10090505)
373835.85	3860520.15	0.00983	(10090505)	373935.85	3860520.15	0.01096	(11020408)
374035.85	3860520.15	0.01201	(11020408)	374135.85	3860520.15	0.01293	(13061106)
374235.85	3860520.15	0.01405	(13061106)	374335.85	3860520.15	0.01494	(13061106)
374435.85	3860520.15	0.01562	(13061106)	374535.85	3860520.15	0.01604	(13061106)
374635.85	3860520.15	0.01620	(13061106)	374735.85	3860520.15	0.01621	(13061106)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374835.85	3860520.15	0.01611	(13061106)	374935.85	3860520.15	0.01588	(13061106)
375035.85	3860520.15	0.01557	(13061106)	375135.85	3860520.15	0.01531	(10012022)
375235.85	3860520.15	0.01681	(11111124)	375335.85	3860520.15	0.01836	(11111124)
375435.85	3860520.15	0.01963	(11111124)	375535.85	3860520.15	0.02037	(11111124)
376435.85	3860520.15	0.03025	(11052006)	376535.85	3860520.15	0.03137	(11052006)
376635.85	3860520.15	0.03283	(11052006)	376735.85	3860520.15	0.03424	(11052006)
377235.85	3860520.15	0.04493	(12050906)	377335.85	3860520.15	0.04512	(13042105)
377435.85	3860520.15	0.04627	(11091101)	377535.85	3860520.15	0.04903	(11091101)
377635.85	3860520.15	0.05114	(10122204)	377735.85	3860520.15	0.05661	(10122204)
377835.85	3860520.15	0.06177	(09071906)	377935.85	3860520.15	0.06301	(09071906)
378035.85	3860520.15	0.05985	(09071906)	378135.85	3860520.15	0.06816	(10042304)
378235.85	3860520.15	0.07615	(10042304)	378335.85	3860520.15	0.07625	(10070805)
378435.85	3860520.15	0.07425	(12012501)	378535.85	3860520.15	0.07723	(12012501)
378635.85	3860520.15	0.08003	(10112902)	378735.85	3860520.15	0.07625	(11082524)
379235.85	3860520.15	0.07818	(13112803)	379335.85	3860520.15	0.07560	(13110504)
379435.85	3860520.15	0.07793	(11010723)	379535.85	3860520.15	0.07319	(10101522)
379635.85	3860520.15	0.07414	(11122106)	379735.85	3860520.15	0.07611	(13120807)
379835.85	3860520.15	0.08319	(12072103)	379935.85	3860520.15	0.08779	(12011307)
380035.85	3860520.15	0.08876	(12120417)	380135.85	3860520.15	0.08881	(11011306)
380235.85	3860520.15	0.08871	(13010802)	380335.85	3860520.15	0.07303	(12122518)
380435.85	3860520.15	0.07335	(13112707)	380535.85	3860520.15	0.05802	(13011203)
380635.85	3860520.15	0.06908	(12010924)	380735.85	3860520.15	0.07883	(12042004)
380835.85	3860520.15	0.05449	(11010319)	380935.85	3860520.15	0.05463	(10120517)
381035.85	3860520.15	0.06721	(10022720)	381135.85	3860520.15	0.03740	(10120517)
381235.85	3860520.15	0.04948	(10011708)	381335.85	3860520.15	0.05352	(12110502)
381435.85	3860520.15	0.05566	(09011103)	381535.85	3860520.15	0.06154	(09011103)
381635.85	3860520.15	0.05866	(09012923)	381735.85	3860520.15	0.05750	(09010806)
381835.85	3860520.15	0.04201	(10122704)	381935.85	3860520.15	0.03194	(10120408)
382035.85	3860520.15	0.01579	(09051606)	382135.85	3860520.15	0.01149	(09020417)
382235.85	3860520.15	0.01030	(09020417)	382335.85	3860520.15	0.00878	(09020417)
382435.85	3860520.15	0.00916	(09020417)	382535.85	3860520.15	0.00932	(09020417)
382635.85	3860520.15	0.00828	(09020417)	382735.85	3860520.15	0.00642	(09020417)
382835.85	3860520.15	0.00582	(09052008)	382935.85	3860520.15	0.00571	(09052008)
373035.85	3860620.15	0.00925	(10021107)	373135.85	3860620.15	0.00953	(13090905)
373235.85	3860620.15	0.00966	(13090905)	373335.85	3860620.15	0.00965	(10090505)
373435.85	3860620.15	0.00980	(10090505)	373535.85	3860620.15	0.00975	(10090505)
373635.85	3860620.15	0.00956	(10090505)	373735.85	3860620.15	0.00929	(10090505)
373835.85	3860620.15	0.00953	(11020408)	373935.85	3860620.15	0.01096	(13061106)
374035.85	3860620.15	0.01234	(13061106)	374135.85	3860620.15	0.01345	(13061106)
374235.85	3860620.15	0.01435	(13061106)	374335.85	3860620.15	0.01503	(13061106)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374435.85	3860620.15	0.01552	(13061106)	374535.85	3860620.15	0.01577	(13061106)
374635.85	3860620.15	0.01579	(13061106)	374735.85	3860620.15	0.01567	(13061106)
374835.85	3860620.15	0.01552	(13061106)	374935.85	3860620.15	0.01526	(13061106)
375035.85	3860620.15	0.01498	(13061106)	375135.85	3860620.15	0.01513	(11111124)
375235.85	3860620.15	0.01665	(11111124)	375335.85	3860620.15	0.01779	(11111124)
375435.85	3860620.15	0.01858	(11111124)	375535.85	3860620.15	0.01912	(11111124)
376435.85	3860620.15	0.02798	(11052006)	376535.85	3860620.15	0.02966	(11052006)
376635.85	3860620.15	0.03083	(11052006)	376735.85	3860620.15	0.03175	(11052006)
377235.85	3860620.15	0.04093	(12050906)	377335.85	3860620.15	0.03923	(11091101)
377435.85	3860620.15	0.04122	(11091101)	377535.85	3860620.15	0.04160	(11091101)
377635.85	3860620.15	0.04691	(10122204)	377735.85	3860620.15	0.05355	(10122204)
377835.85	3860620.15	0.05816	(09071906)	377935.85	3860620.15	0.05989	(09071906)
378035.85	3860620.15	0.05436	(10042304)	378135.85	3860620.15	0.06299	(10042304)
378235.85	3860620.15	0.06850	(10042304)	378335.85	3860620.15	0.06878	(10070805)
378435.85	3860620.15	0.07057	(12012501)	378535.85	3860620.15	0.07349	(12012501)
378635.85	3860620.15	0.07533	(10112902)	378735.85	3860620.15	0.07257	(11082524)
379235.85	3860620.15	0.07271	(13112803)	379335.85	3860620.15	0.07186	(13110504)
379435.85	3860620.15	0.07553	(11010723)	379535.85	3860620.15	0.07092	(10101522)
379635.85	3860620.15	0.07072	(11122106)	379735.85	3860620.15	0.07490	(13120807)
379835.85	3860620.15	0.07721	(12072103)	379935.85	3860620.15	0.08112	(12011307)
380035.85	3860620.15	0.08121	(12120417)	380135.85	3860620.15	0.07664	(11011306)
380235.85	3860620.15	0.07532	(11011306)	380335.85	3860620.15	0.08357	(12122518)
380435.85	3860620.15	0.05827	(13112707)	380535.85	3860620.15	0.05442	(13011203)
380635.85	3860620.15	0.08052	(12010924)	380735.85	3860620.15	0.06001	(11112104)
380835.85	3860620.15	0.05514	(11010319)	380935.85	3860620.15	0.04691	(10120517)
381035.85	3860620.15	0.05368	(10120517)	381135.85	3860620.15	0.03997	(10120517)
381235.85	3860620.15	0.04508	(10011708)	381335.85	3860620.15	0.04889	(10011708)
381435.85	3860620.15	0.04946	(10011708)	381535.85	3860620.15	0.05540	(09011103)
381635.85	3860620.15	0.05647	(09012923)	381735.85	3860620.15	0.05990	(09012923)
381835.85	3860620.15	0.03869	(10122704)	381935.85	3860620.15	0.02807	(10120408)
382035.85	3860620.15	0.01671	(10120408)	382135.85	3860620.15	0.01309	(09020417)
382235.85	3860620.15	0.01224	(09020417)	382335.85	3860620.15	0.00943	(09020417)
382435.85	3860620.15	0.00737	(09020417)	382535.85	3860620.15	0.00734	(09020417)
382635.85	3860620.15	0.00696	(09020417)	382735.85	3860620.15	0.00620	(09020417)
382835.85	3860620.15	0.00582	(09052008)	382935.85	3860620.15	0.00574	(09052008)
373035.85	3860720.15	0.00900	(13090905)	373135.85	3860720.15	0.00913	(13090905)
373235.85	3860720.15	0.00914	(10090505)	373335.85	3860720.15	0.00930	(10090505)
373435.85	3860720.15	0.00929	(10090505)	373535.85	3860720.15	0.00912	(10090505)
373635.85	3860720.15	0.00887	(10090505)	373735.85	3860720.15	0.00884	(13061106)
373835.85	3860720.15	0.01036	(13061106)	373935.85	3860720.15	0.01176	(13061106)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374035.85	3860720.15	0.01291	(13061106)	374135.85	3860720.15	0.01379	(13061106)
374235.85	3860720.15	0.01443	(13061106)	374335.85	3860720.15	0.01494	(13061106)
374435.85	3860720.15	0.01534	(13061106)	374535.85	3860720.15	0.01545	(13061106)
374635.85	3860720.15	0.01533	(13061106)	374735.85	3860720.15	0.01515	(13061106)
374835.85	3860720.15	0.01495	(13061106)	374935.85	3860720.15	0.01467	(13061106)
375035.85	3860720.15	0.01442	(13061106)	375135.85	3860720.15	0.01498	(11111124)
375235.85	3860720.15	0.01618	(11111124)	375335.85	3860720.15	0.01698	(11111124)
375435.85	3860720.15	0.01759	(11111124)	375535.85	3860720.15	0.01786	(11111124)
377235.85	3860720.15	0.03555	(11082606)	377335.85	3860720.15	0.03434	(11091101)
377435.85	3860720.15	0.03485	(11091101)	377535.85	3860720.15	0.03900	(10122204)
377635.85	3860720.15	0.04521	(10122204)	377735.85	3860720.15	0.04722	(09071906)
377835.85	3860720.15	0.04877	(09071906)	377935.85	3860720.15	0.05174	(09071906)
378035.85	3860720.15	0.04955	(10042304)	378135.85	3860720.15	0.05940	(10042304)
378235.85	3860720.15	0.06302	(10042304)	378335.85	3860720.15	0.05992	(10070805)
378435.85	3860720.15	0.06293	(13091305)	378535.85	3860720.15	0.06691	(13091305)
378635.85	3860720.15	0.06982	(10092106)	378735.85	3860720.15	0.06565	(11082524)
379235.85	3860720.15	0.06333	(11090806)	379335.85	3860720.15	0.06448	(13110504)
379435.85	3860720.15	0.06646	(11111018)	379535.85	3860720.15	0.06650	(10101522)
379635.85	3860720.15	0.06627	(11122106)	379735.85	3860720.15	0.06984	(13120807)
379835.85	3860720.15	0.07171	(12072103)	379935.85	3860720.15	0.07256	(12011307)
380035.85	3860720.15	0.07530	(12120417)	380135.85	3860720.15	0.05794	(11011306)
380235.85	3860720.15	0.06429	(11011306)	380335.85	3860720.15	0.07081	(13010802)
380435.85	3860720.15	0.07369	(12122518)	380535.85	3860720.15	0.05518	(13112707)
380635.85	3860720.15	0.07511	(13011203)	380735.85	3860720.15	0.05520	(11112104)
380835.85	3860720.15	0.05673	(11112104)	380935.85	3860720.15	0.04541	(11010319)
381035.85	3860720.15	0.05359	(10120517)	381135.85	3860720.15	0.05116	(10022720)
381235.85	3860720.15	0.04307	(09110502)	381335.85	3860720.15	0.03793	(10011708)
381435.85	3860720.15	0.04401	(10011708)	381535.85	3860720.15	0.05043	(09011103)
381635.85	3860720.15	0.05113	(09011103)	381735.85	3860720.15	0.05028	(09092801)
381835.85	3860720.15	0.03774	(09092801)	381935.85	3860720.15	0.02595	(10120408)
382035.85	3860720.15	0.01791	(10120408)	382135.85	3860720.15	0.01340	(09020417)
382235.85	3860720.15	0.01271	(09020417)	382335.85	3860720.15	0.01073	(09020417)
382435.85	3860720.15	0.00862	(09020417)	382535.85	3860720.15	0.00776	(09020417)
382635.85	3860720.15	0.00725	(09020417)	382735.85	3860720.15	0.00735	(09020417)
382835.85	3860720.15	0.00656	(09020417)	382935.85	3860720.15	0.00586	(13100107)
373035.85	3860820.15	0.00869	(10102005)	373135.85	3860820.15	0.00867	(10102005)
373235.85	3860820.15	0.00883	(10090505)	373335.85	3860820.15	0.00884	(10090505)
373435.85	3860820.15	0.00870	(10090505)	373535.85	3860820.15	0.00846	(10090505)
373635.85	3860820.15	0.00832	(13061106)	373735.85	3860820.15	0.00980	(13061106)
373835.85	3860820.15	0.01117	(13061106)	373935.85	3860820.15	0.01236	(13061106)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374035.85	3860820.15	0.01328	(13061106)	374135.85	3860820.15	0.01397	(13061106)
374235.85	3860820.15	0.01445	(13061106)	374335.85	3860820.15	0.01476	(13061106)
374435.85	3860820.15	0.01503	(13061106)	374535.85	3860820.15	0.01495	(13061106)
374635.85	3860820.15	0.01478	(13061106)	374735.85	3860820.15	0.01456	(13061106)
374835.85	3860820.15	0.01433	(13061106)	374935.85	3860820.15	0.01408	(13061106)
375035.85	3860820.15	0.01386	(13061106)	375135.85	3860820.15	0.01464	(11111124)
375235.85	3860820.15	0.01553	(11111124)	375335.85	3860820.15	0.01607	(11111124)
375435.85	3860820.15	0.01640	(11111124)	375535.85	3860820.15	0.01650	(11111124)
377235.85	3860820.15	0.03149	(13042105)	377335.85	3860820.15	0.03212	(11091101)
377435.85	3860820.15	0.03184	(11091101)	377535.85	3860820.15	0.03692	(10122204)
377635.85	3860820.15	0.04225	(10122204)	377735.85	3860820.15	0.04798	(09071906)
377835.85	3860820.15	0.04434	(09071906)	377935.85	3860820.15	0.04229	(09071906)
378035.85	3860820.15	0.04390	(10042304)	378135.85	3860820.15	0.04804	(10042304)
378235.85	3860820.15	0.05427	(10070805)	378335.85	3860820.15	0.05897	(10070805)
378435.85	3860820.15	0.06299	(13091305)	378535.85	3860820.15	0.06051	(12122917)
378635.85	3860820.15	0.06166	(11010202)	378735.85	3860820.15	0.06112	(11082524)
379235.85	3860820.15	0.05786	(11111223)	379335.85	3860820.15	0.06088	(10101901)
379435.85	3860820.15	0.06140	(10030706)	379535.85	3860820.15	0.06180	(10101522)
379635.85	3860820.15	0.06103	(11122106)	379735.85	3860820.15	0.06134	(13071905)
379835.85	3860820.15	0.06004	(13012507)	379935.85	3860820.15	0.05984	(11110723)
380035.85	3860820.15	0.05810	(12120417)	380135.85	3860820.15	0.05534	(11011306)
380235.85	3860820.15	0.05931	(11011306)	380335.85	3860820.15	0.06173	(13010802)
380435.85	3860820.15	0.06769	(12122518)	380535.85	3860820.15	0.04824	(13112707)
380635.85	3860820.15	0.05691	(13011203)	380735.85	3860820.15	0.05966	(12010924)
380835.85	3860820.15	0.04667	(11112104)	380935.85	3860820.15	0.04650	(11010319)
381035.85	3860820.15	0.04685	(10120517)	381135.85	3860820.15	0.04129	(10120517)
381235.85	3860820.15	0.04152	(09110502)	381335.85	3860820.15	0.03779	(10011708)
381435.85	3860820.15	0.03564	(10011708)	381535.85	3860820.15	0.04314	(10011708)
381635.85	3860820.15	0.04699	(09011103)	381735.85	3860820.15	0.04693	(09092801)
381835.85	3860820.15	0.03870	(09092801)	381935.85	3860820.15	0.02556	(10120408)
382035.85	3860820.15	0.02054	(10120408)	382135.85	3860820.15	0.01643	(10120408)
382235.85	3860820.15	0.01313	(09020417)	382335.85	3860820.15	0.01229	(09020417)
382435.85	3860820.15	0.01087	(09020417)	382535.85	3860820.15	0.00985	(09020417)
382635.85	3860820.15	0.00892	(09020417)	382735.85	3860820.15	0.00875	(09020417)
382835.85	3860820.15	0.00812	(09020417)	382935.85	3860820.15	0.00655	(09020417)
373035.85	3860920.15	0.00829	(10102005)	373135.85	3860920.15	0.00837	(10090505)
373235.85	3860920.15	0.00841	(10090505)	373335.85	3860920.15	0.00829	(10090505)
373435.85	3860920.15	0.00807	(10090505)	373535.85	3860920.15	0.00782	(10090505)
373635.85	3860920.15	0.00927	(13061106)	373735.85	3860920.15	0.01061	(13061106)
373835.85	3860920.15	0.01179	(13061106)	373935.85	3860920.15	0.01276	(13061106)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374035.85	3860920.15	0.01350	(13061106)	374135.85	3860920.15	0.01402	(13061106)
374235.85	3860920.15	0.01434	(13061106)	374335.85	3860920.15	0.01452	(13061106)
374435.85	3860920.15	0.01457	(13061106)	374535.85	3860920.15	0.01443	(13061106)
374635.85	3860920.15	0.01418	(13061106)	374735.85	3860920.15	0.01394	(13061106)
374835.85	3860920.15	0.01373	(13061106)	374935.85	3860920.15	0.01353	(13061106)
375035.85	3860920.15	0.01330	(13061106)	375135.85	3860920.15	0.01408	(11111124)
375235.85	3860920.15	0.01464	(11111124)	375335.85	3860920.15	0.01498	(11111124)
377235.85	3860920.15	0.02685	(11091101)	377335.85	3860920.15	0.02923	(11091101)
377435.85	3860920.15	0.03281	(10122204)	377535.85	3860920.15	0.03546	(10122204)
377635.85	3860920.15	0.04108	(10122204)	377735.85	3860920.15	0.04059	(09071906)
377835.85	3860920.15	0.03767	(09071906)	377935.85	3860920.15	0.03710	(09071906)
378035.85	3860920.15	0.04232	(10042304)	378135.85	3860920.15	0.04222	(10042304)
378235.85	3860920.15	0.04495	(10070805)	378335.85	3860920.15	0.05189	(10102907)
378435.85	3860920.15	0.05717	(13091305)	378535.85	3860920.15	0.05730	(12122917)
378635.85	3860920.15	0.05741	(11010202)	378735.85	3860920.15	0.05681	(10120605)
379235.85	3860920.15	0.05377	(11111223)	379335.85	3860920.15	0.05460	(10101901)
379435.85	3860920.15	0.05482	(10030706)	379535.85	3860920.15	0.05402	(10101522)
379635.85	3860920.15	0.05287	(11122106)	379735.85	3860920.15	0.05133	(11091021)
379835.85	3860920.15	0.05217	(13012507)	379935.85	3860920.15	0.05299	(13012507)
380035.85	3860920.15	0.05254	(12120417)	380135.85	3860920.15	0.05120	(12120417)
380235.85	3860920.15	0.05346	(11011306)	380335.85	3860920.15	0.05507	(09110321)
380435.85	3860920.15	0.05666	(12110617)	380535.85	3860920.15	0.05550	(13112707)
380635.85	3860920.15	0.05461	(13011203)	380735.85	3860920.15	0.05474	(12010924)
380835.85	3860920.15	0.05437	(11112104)	380935.85	3860920.15	0.04523	(11010319)
381035.85	3860920.15	0.04061	(10120517)	381135.85	3860920.15	0.03537	(10120517)
381235.85	3860920.15	0.03537	(10120517)	381335.85	3860920.15	0.03609	(10011708)
381435.85	3860920.15	0.03572	(10011708)	381535.85	3860920.15	0.03958	(10011708)
381635.85	3860920.15	0.04459	(09011103)	381735.85	3860920.15	0.04559	(09011103)
381835.85	3860920.15	0.04155	(09092801)	381935.85	3860920.15	0.02866	(09092801)
382035.85	3860920.15	0.02211	(10120408)	382135.85	3860920.15	0.01734	(10120408)
382235.85	3860920.15	0.01316	(09020417)	382335.85	3860920.15	0.01263	(09020417)
382435.85	3860920.15	0.01191	(09020417)	382535.85	3860920.15	0.01132	(09020417)
382635.85	3860920.15	0.01038	(09020417)	382735.85	3860920.15	0.01032	(09020417)
382835.85	3860920.15	0.00885	(09020417)	382935.85	3860920.15	0.00691	(09020417)
373035.85	3861020.15	0.00798	(10090505)	373135.85	3861020.15	0.00798	(10090505)
373235.85	3861020.15	0.00788	(10090505)	373335.85	3861020.15	0.00770	(10090505)
373435.85	3861020.15	0.00745	(10090505)	373535.85	3861020.15	0.00876	(13061106)
373635.85	3861020.15	0.01009	(13061106)	373735.85	3861020.15	0.01127	(13061106)
373835.85	3861020.15	0.01223	(13061106)	373935.85	3861020.15	0.01300	(13061106)
374035.85	3861020.15	0.01356	(13061106)	374135.85	3861020.15	0.01393	(13061106)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374235.85	3861020.15	0.01412	(13061106)	374335.85	3861020.15	0.01417	(13061106)
374435.85	3861020.15	0.01409	(13061106)	374535.85	3861020.15	0.01388	(13061106)
374635.85	3861020.15	0.01362	(13061106)	374735.85	3861020.15	0.01338	(13061106)
374835.85	3861020.15	0.01319	(13061106)	374935.85	3861020.15	0.01299	(13061106)
375035.85	3861020.15	0.01279	(11111124)	375135.85	3861020.15	0.01338	(11111124)
375235.85	3861020.15	0.01370	(11111124)	375335.85	3861020.15	0.01384	(11111124)
377235.85	3861020.15	0.02467	(11091101)	377335.85	3861020.15	0.02629	(11091101)
377435.85	3861020.15	0.02945	(10122204)	377535.85	3861020.15	0.03590	(10122204)
377635.85	3861020.15	0.03665	(10122204)	377735.85	3861020.15	0.03750	(09071906)
377835.85	3861020.15	0.03602	(09071906)	377935.85	3861020.15	0.03289	(09071906)
378035.85	3861020.15	0.03769	(10042304)	378135.85	3861020.15	0.04345	(10042304)
378235.85	3861020.15	0.04672	(10070805)	378335.85	3861020.15	0.04856	(13091305)
378435.85	3861020.15	0.05134	(12122917)	378535.85	3861020.15	0.05181	(12122917)
378635.85	3861020.15	0.05161	(11010202)	378735.85	3861020.15	0.05160	(10120605)
379235.85	3861020.15	0.04845	(11111223)	379335.85	3861020.15	0.04799	(10101901)
379435.85	3861020.15	0.04585	(10030706)	379535.85	3861020.15	0.04367	(10030706)
379635.85	3861020.15	0.04158	(11091021)	379735.85	3861020.15	0.04408	(11091021)
379835.85	3861020.15	0.04643	(13012507)	379935.85	3861020.15	0.04811	(13012507)
380035.85	3861020.15	0.04670	(12120417)	380135.85	3861020.15	0.04486	(12120417)
380235.85	3861020.15	0.04753	(11011306)	380335.85	3861020.15	0.04964	(09110321)
380435.85	3861020.15	0.05177	(12110617)	380535.85	3861020.15	0.05084	(13112707)
380635.85	3861020.15	0.05050	(13011203)	380735.85	3861020.15	0.05050	(12010924)
380835.85	3861020.15	0.05165	(11112104)	380935.85	3861020.15	0.04742	(11112104)
381035.85	3861020.15	0.04154	(11010319)	381135.85	3861020.15	0.03912	(10120517)
381235.85	3861020.15	0.03649	(10120517)	381335.85	3861020.15	0.03470	(09110502)
381435.85	3861020.15	0.03694	(10011708)	381535.85	3861020.15	0.04218	(10011708)
381635.85	3861020.15	0.03809	(10011708)	381735.85	3861020.15	0.03886	(09011103)
381835.85	3861020.15	0.04356	(09092801)	381935.85	3861020.15	0.03175	(09092801)
382035.85	3861020.15	0.02398	(10120408)	382135.85	3861020.15	0.01887	(10120408)
382235.85	3861020.15	0.01481	(10120408)	382335.85	3861020.15	0.01293	(09020417)
382435.85	3861020.15	0.01258	(09020417)	382535.85	3861020.15	0.01206	(09020417)
382635.85	3861020.15	0.01123	(09020417)	382735.85	3861020.15	0.00941	(09020417)
382835.85	3861020.15	0.00788	(09020417)	382935.85	3861020.15	0.00721	(09020417)
373035.85	3861120.15	0.00760	(10090505)	373135.85	3861120.15	0.00749	(10090505)
373235.85	3861120.15	0.00731	(10090505)	373335.85	3861120.15	0.00709	(10090505)
373435.85	3861120.15	0.00825	(13061106)	373535.85	3861120.15	0.00957	(13061106)
373635.85	3861120.15	0.01076	(13061106)	373735.85	3861120.15	0.01175	(13061106)
373835.85	3861120.15	0.01251	(13061106)	373935.85	3861120.15	0.01311	(13061106)
374035.85	3861120.15	0.01349	(13061106)	374135.85	3861120.15	0.01372	(13061106)
374235.85	3861120.15	0.01378	(13061106)	374335.85	3861120.15	0.01370	(13061106)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374435.85	3861120.15	0.01356	(13061106)	374535.85	3861120.15	0.01333	(13061106)
374635.85	3861120.15	0.01308	(13061106)	374735.85	3861120.15	0.01288	(13061106)
374835.85	3861120.15	0.01268	(13061106)	374935.85	3861120.15	0.01239	(13061106)
375035.85	3861120.15	0.01223	(11111124)	375135.85	3861120.15	0.01258	(11111124)
375235.85	3861120.15	0.01264	(11111124)	375335.85	3861120.15	0.01268	(11111124)
375635.85	3861120.15	0.01290	(11052006)	375735.85	3861120.15	0.01445	(11052006)
375835.85	3861120.15	0.01575	(11052006)	375935.85	3861120.15	0.01651	(11052006)
376035.85	3861120.15	0.01718	(11052006)	376135.85	3861120.15	0.01807	(11052006)
376235.85	3861120.15	0.01955	(11052006)	376335.85	3861120.15	0.02103	(11052006)
376435.85	3861120.15	0.02175	(11052006)	376535.85	3861120.15	0.02137	(11052006)
376635.85	3861120.15	0.02030	(11052006)	376735.85	3861120.15	0.02172	(12050906)
376835.85	3861120.15	0.02378	(12050906)	376935.85	3861120.15	0.02475	(12050906)
377035.85	3861120.15	0.02413	(12050906)	377135.85	3861120.15	0.02445	(11091101)
377235.85	3861120.15	0.02557	(11091101)	377335.85	3861120.15	0.02559	(10122204)
377435.85	3861120.15	0.02941	(10122204)	377535.85	3861120.15	0.03319	(10122204)
377635.85	3861120.15	0.03404	(09071906)	377735.85	3861120.15	0.03544	(09071906)
377835.85	3861120.15	0.03497	(09071906)	377935.85	3861120.15	0.02950	(10042304)
378035.85	3861120.15	0.03488	(10042304)	378135.85	3861120.15	0.03903	(10042304)
378235.85	3861120.15	0.04233	(10070805)	378335.85	3861120.15	0.04449	(13091305)
378435.85	3861120.15	0.04857	(12122917)	378535.85	3861120.15	0.04676	(12122917)
378635.85	3861120.15	0.04632	(11010202)	378735.85	3861120.15	0.04706	(10120605)
378835.85	3861120.15	0.04612	(10120605)	378935.85	3861120.15	0.04532	(12013107)
379035.85	3861120.15	0.04645	(11121724)	379135.85	3861120.15	0.04556	(11111223)
379235.85	3861120.15	0.04132	(11111223)	379335.85	3861120.15	0.04013	(10101901)
379435.85	3861120.15	0.03857	(10030706)	379535.85	3861120.15	0.03854	(10030706)
379635.85	3861120.15	0.03766	(11091021)	379735.85	3861120.15	0.04042	(11091021)
379835.85	3861120.15	0.04301	(13012507)	379935.85	3861120.15	0.04408	(13012507)
380035.85	3861120.15	0.04141	(13012507)	380135.85	3861120.15	0.04234	(12120417)
380235.85	3861120.15	0.04419	(11011306)	380335.85	3861120.15	0.04480	(09110321)
380435.85	3861120.15	0.04770	(12110617)	380535.85	3861120.15	0.04620	(12110617)
380635.85	3861120.15	0.04625	(13112707)	380735.85	3861120.15	0.04663	(13011203)
380835.85	3861120.15	0.04812	(11112104)	380935.85	3861120.15	0.04578	(11112104)
381035.85	3861120.15	0.04360	(11010319)	381135.85	3861120.15	0.04067	(10120517)
381235.85	3861120.15	0.03735	(10120517)	381335.85	3861120.15	0.03436	(10120517)
381435.85	3861120.15	0.03771	(10011708)	381535.85	3861120.15	0.03763	(10011708)
381635.85	3861120.15	0.03565	(10011708)	381735.85	3861120.15	0.03624	(09011103)
381835.85	3861120.15	0.04302	(09092801)	381935.85	3861120.15	0.03369	(09092801)
382035.85	3861120.15	0.02617	(09092801)	382135.85	3861120.15	0.02081	(10120408)
382235.85	3861120.15	0.01621	(10120408)	382335.85	3861120.15	0.01291	(09051606)
382435.85	3861120.15	0.01249	(09020417)	382535.85	3861120.15	0.01207	(09020417)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
382635.85	3861120.15	0.01071	(09020417)	382735.85	3861120.15	0.00947	(09020417)
382835.85	3861120.15	0.00964	(09020417)	382935.85	3861120.15	0.00927	(09020417)
373035.85	3861220.15	0.00713	(10090505)	373135.85	3861220.15	0.00696	(10090505)
373235.85	3861220.15	0.00676	(10090505)	373335.85	3861220.15	0.00776	(13061106)
373435.85	3861220.15	0.00906	(13061106)	373535.85	3861220.15	0.01024	(13061106)
373635.85	3861220.15	0.01125	(13061106)	373735.85	3861220.15	0.01205	(13061106)
373835.85	3861220.15	0.01265	(13061106)	373935.85	3861220.15	0.01312	(13061106)
374035.85	3861220.15	0.01331	(13061106)	374135.85	3861220.15	0.01338	(13061106)
374235.85	3861220.15	0.01335	(13061106)	374335.85	3861220.15	0.01315	(13061106)
374435.85	3861220.15	0.01295	(13061106)	374535.85	3861220.15	0.01274	(13061106)
374635.85	3861220.15	0.01258	(13061106)	374735.85	3861220.15	0.01238	(13061106)
374835.85	3861220.15	0.01210	(13061106)	374935.85	3861220.15	0.01167	(13061106)
375035.85	3861220.15	0.01155	(11111124)	375135.85	3861220.15	0.01173	(11111124)
375235.85	3861220.15	0.01167	(11111124)	375335.85	3861220.15	0.01157	(11111124)
375435.85	3861220.15	0.01163	(11111124)	375535.85	3861220.15	0.01175	(11111124)
375635.85	3861220.15	0.01303	(11052006)	375735.85	3861220.15	0.01436	(11052006)
375835.85	3861220.15	0.01531	(11052006)	375935.85	3861220.15	0.01584	(11052006)
376035.85	3861220.15	0.01646	(11052006)	376135.85	3861220.15	0.01762	(11052006)
376235.85	3861220.15	0.01910	(11052006)	376335.85	3861220.15	0.01993	(11052006)
376435.85	3861220.15	0.02032	(11052006)	376535.85	3861220.15	0.01959	(11052006)
376635.85	3861220.15	0.01973	(11093007)	376735.85	3861220.15	0.02083	(12050906)
376835.85	3861220.15	0.02255	(12050906)	376935.85	3861220.15	0.02295	(12050906)
377035.85	3861220.15	0.02154	(12050906)	377135.85	3861220.15	0.02296	(11091101)
377235.85	3861220.15	0.02379	(11091101)	377335.85	3861220.15	0.02553	(10122204)
377435.85	3861220.15	0.02905	(10122204)	377535.85	3861220.15	0.03067	(10122204)
377635.85	3861220.15	0.03163	(09071906)	377735.85	3861220.15	0.03196	(09071906)
377835.85	3861220.15	0.02971	(09071906)	377935.85	3861220.15	0.02787	(10042304)
378035.85	3861220.15	0.03183	(10042304)	378135.85	3861220.15	0.03469	(10070805)
378235.85	3861220.15	0.03615	(10070805)	378335.85	3861220.15	0.03916	(12122917)
378435.85	3861220.15	0.04218	(12122917)	378535.85	3861220.15	0.04141	(12122917)
378635.85	3861220.15	0.03996	(11010202)	378735.85	3861220.15	0.03927	(10120605)
378835.85	3861220.15	0.03835	(10120605)	378935.85	3861220.15	0.04099	(12013107)
379035.85	3861220.15	0.03965	(11121724)	379135.85	3861220.15	0.03926	(11111223)
379235.85	3861220.15	0.03749	(11111223)	379335.85	3861220.15	0.03755	(10101901)
379435.85	3861220.15	0.03753	(10030706)	379535.85	3861220.15	0.03653	(10030706)
379635.85	3861220.15	0.03397	(11091021)	379735.85	3861220.15	0.03712	(11091021)
379835.85	3861220.15	0.03969	(13012507)	379935.85	3861220.15	0.04297	(13012507)
380035.85	3861220.15	0.03923	(13012507)	380135.85	3861220.15	0.03944	(12120417)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380235.85	3861220.15	0.04026	(11011306)	380335.85	3861220.15	0.04265	(11011306)
380435.85	3861220.15	0.04477	(12110617)	380535.85	3861220.15	0.04471	(12110617)
380635.85	3861220.15	0.04336	(13112707)	380735.85	3861220.15	0.04350	(13011203)
380835.85	3861220.15	0.04395	(11112104)	380935.85	3861220.15	0.04622	(11112104)
381035.85	3861220.15	0.04303	(11010319)	381135.85	3861220.15	0.04015	(10120517)
381235.85	3861220.15	0.03809	(10120517)	381335.85	3861220.15	0.03519	(10120517)
381435.85	3861220.15	0.03373	(09110502)	381535.85	3861220.15	0.03682	(10011708)
381635.85	3861220.15	0.03410	(10011708)	381735.85	3861220.15	0.03664	(09011103)
381835.85	3861220.15	0.03599	(13082524)	381935.85	3861220.15	0.03625	(09092801)
382035.85	3861220.15	0.02830	(09092801)	382135.85	3861220.15	0.02143	(10120408)
382235.85	3861220.15	0.01795	(10120408)	382335.85	3861220.15	0.01424	(10120408)
382435.85	3861220.15	0.01247	(09020417)	382535.85	3861220.15	0.01092	(09020417)
382635.85	3861220.15	0.00972	(09020417)	382735.85	3861220.15	0.01064	(09020417)
382835.85	3861220.15	0.01107	(09020417)	382935.85	3861220.15	0.01048	(09020417)
373035.85	3861320.15	0.00670	(13031009)	373135.85	3861320.15	0.00665	(13031009)
373235.85	3861320.15	0.00730	(13061106)	373335.85	3861320.15	0.00856	(13061106)
373435.85	3861320.15	0.00973	(13061106)	373535.85	3861320.15	0.01074	(13061106)
373635.85	3861320.15	0.01158	(13061106)	373735.85	3861320.15	0.01221	(13061106)
373835.85	3861320.15	0.01267	(13061106)	373935.85	3861320.15	0.01295	(13061106)
374035.85	3861320.15	0.01306	(13061106)	374135.85	3861320.15	0.01305	(13061106)
374235.85	3861320.15	0.01284	(13061106)	374335.85	3861320.15	0.01257	(13061106)
374435.85	3861320.15	0.01235	(13061106)	374535.85	3861320.15	0.01207	(13061106)
374635.85	3861320.15	0.01198	(13061106)	374735.85	3861320.15	0.01180	(13061106)
374835.85	3861320.15	0.01144	(13061106)	374935.85	3861320.15	0.01081	(13061106)
375035.85	3861320.15	0.01084	(11111124)	375135.85	3861320.15	0.01091	(11111124)
375235.85	3861320.15	0.01080	(11111124)	375335.85	3861320.15	0.01073	(11111124)
375435.85	3861320.15	0.01077	(11111124)	375535.85	3861320.15	0.01150	(11052006)
375635.85	3861320.15	0.01290	(11052006)	375735.85	3861320.15	0.01397	(11052006)
375835.85	3861320.15	0.01467	(11052006)	375935.85	3861320.15	0.01522	(11052006)
376035.85	3861320.15	0.01584	(11052006)	376135.85	3861320.15	0.01709	(11052006)
376235.85	3861320.15	0.01833	(11052006)	376335.85	3861320.15	0.01903	(11052006)
376435.85	3861320.15	0.01872	(11052006)	376535.85	3861320.15	0.01878	(11093007)
376635.85	3861320.15	0.01964	(11093007)	376735.85	3861320.15	0.02017	(11093007)
376835.85	3861320.15	0.02125	(12050906)	376935.85	3861320.15	0.02098	(12050906)
377035.85	3861320.15	0.01995	(11091101)	377135.85	3861320.15	0.02102	(11091101)
377235.85	3861320.15	0.02160	(10122204)	377335.85	3861320.15	0.02433	(10122204)
377435.85	3861320.15	0.02717	(10122204)	377535.85	3861320.15	0.02804	(10122204)
377635.85	3861320.15	0.02865	(09071906)	377735.85	3861320.15	0.02645	(09071906)

377835.85	3861320.15	0.02447	(09071906)	377935.85	3861320.15	0.02451	(10042304)
378035.85	3861320.15	0.02845	(10042304)	378135.85	3861320.15	0.03010	(11121308)
378235.85	3861320.15	0.03346	(11121308)	378335.85	3861320.15	0.03546	(11121308)
378435.85	3861320.15	0.03490	(12122917)	378535.85	3861320.15	0.03357	(12122917)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
378635.85	3861320.15	0.02960	(10120605)	378735.85	3861320.15	0.03094	(10120605)
378835.85	3861320.15	0.03558	(10120605)	378935.85	3861320.15	0.03593	(12013107)
379035.85	3861320.15	0.03541	(11121724)	379135.85	3861320.15	0.03542	(11111223)
379235.85	3861320.15	0.03393	(11111223)	379335.85	3861320.15	0.03493	(10101901)
379435.85	3861320.15	0.03535	(10030706)	379535.85	3861320.15	0.03397	(10030706)
379635.85	3861320.15	0.03117	(11091021)	379735.85	3861320.15	0.03522	(11091021)
379835.85	3861320.15	0.03726	(13012507)	379935.85	3861320.15	0.03943	(13012507)
380035.85	3861320.15	0.03729	(13012507)	380135.85	3861320.15	0.03728	(12120417)
380235.85	3861320.15	0.03771	(11011306)	380335.85	3861320.15	0.04008	(11011306)
380435.85	3861320.15	0.04127	(12110617)	380535.85	3861320.15	0.04285	(12110617)
380635.85	3861320.15	0.04125	(13112707)	380735.85	3861320.15	0.04145	(13011203)
380835.85	3861320.15	0.04161	(12010924)	380935.85	3861320.15	0.04462	(11112104)
381035.85	3861320.15	0.04252	(11112104)	381135.85	3861320.15	0.04049	(11010319)
381235.85	3861320.15	0.03857	(10120517)	381335.85	3861320.15	0.03616	(10120517)
381435.85	3861320.15	0.03318	(10120517)	381535.85	3861320.15	0.03391	(10011708)
381635.85	3861320.15	0.03312	(10011708)	381735.85	3861320.15	0.03491	(10011708)
381835.85	3861320.15	0.03588	(09011103)	381935.85	3861320.15	0.03508	(09092801)
382035.85	3861320.15	0.03158	(09092801)	382135.85	3861320.15	0.02523	(09092801)
382235.85	3861320.15	0.02101	(10120408)	382335.85	3861320.15	0.01908	(10120408)
382435.85	3861320.15	0.01607	(10120408)	382535.85	3861320.15	0.01250	(09020417)
382635.85	3861320.15	0.01207	(09020417)	382735.85	3861320.15	0.01200	(09020417)
382835.85	3861320.15	0.01179	(09020417)	382935.85	3861320.15	0.01113	(09020417)
373035.85	3861420.15	0.00660	(13031009)	373135.85	3861420.15	0.00687	(13061106)
373235.85	3861420.15	0.00810	(13061106)	373335.85	3861420.15	0.00924	(13061106)
373435.85	3861420.15	0.01025	(13061106)	373535.85	3861420.15	0.01109	(13061106)
373635.85	3861420.15	0.01175	(13061106)	373735.85	3861420.15	0.01225	(13061106)
373835.85	3861420.15	0.01256	(13061106)	373935.85	3861420.15	0.01271	(13061106)
374035.85	3861420.15	0.01272	(13061106)	374135.85	3861420.15	0.01260	(13061106)
374235.85	3861420.15	0.01233	(13061106)	374335.85	3861420.15	0.01208	(13061106)
374435.85	3861420.15	0.01180	(13061106)	374535.85	3861420.15	0.01156	(13061106)
374635.85	3861420.15	0.01138	(13061106)	374735.85	3861420.15	0.01114	(13061106)
374835.85	3861420.15	0.01061	(13061106)	374935.85	3861420.15	0.01018	(09121206)
375035.85	3861420.15	0.01022	(11111124)	375135.85	3861420.15	0.01007	(11111124)
375235.85	3861420.15	0.00990	(11111124)	375335.85	3861420.15	0.00992	(11111124)

375435.85	3861420.15	0.01011	(11052006)	375535.85	3861420.15	0.01151	(11052006)
375635.85	3861420.15	0.01267	(11052006)	375735.85	3861420.15	0.01347	(11052006)
375835.85	3861420.15	0.01399	(11052006)	375935.85	3861420.15	0.01467	(11052006)
376035.85	3861420.15	0.01561	(11052006)	376135.85	3861420.15	0.01664	(11052006)
376235.85	3861420.15	0.01764	(11052006)	376335.85	3861420.15	0.01789	(11052006)
376435.85	3861420.15	0.01775	(11093007)	376535.85	3861420.15	0.01865	(11093007)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376635.85	3861420.15	0.01935	(11093007)	376735.85	3861420.15	0.01965	(11093007)
376835.85	3861420.15	0.01975	(12050906)	376935.85	3861420.15	0.01894	(12050906)
377035.85	3861420.15	0.01861	(11091101)	377135.85	3861420.15	0.01895	(11091101)
377235.85	3861420.15	0.02078	(10122204)	377335.85	3861420.15	0.02331	(10122204)
377435.85	3861420.15	0.02454	(10122204)	377535.85	3861420.15	0.02506	(09071906)
377635.85	3861420.15	0.02579	(09071906)	377735.85	3861420.15	0.02289	(09071906)
377835.85	3861420.15	0.02021	(09071906)	377935.85	3861420.15	0.02146	(11121308)
378035.85	3861420.15	0.02540	(11121308)	378135.85	3861420.15	0.02731	(11121308)
378235.85	3861420.15	0.03024	(11121308)	378335.85	3861420.15	0.03120	(11121308)
378435.85	3861420.15	0.03101	(11121308)	378535.85	3861420.15	0.02867	(12122917)
378635.85	3861420.15	0.02964	(10120605)	378735.85	3861420.15	0.03121	(10120605)
378835.85	3861420.15	0.03052	(12013107)	378935.85	3861420.15	0.02981	(11121724)
379035.85	3861420.15	0.03159	(11121724)	379135.85	3861420.15	0.03181	(11111223)
379235.85	3861420.15	0.03041	(11111223)	379335.85	3861420.15	0.03227	(10101901)
379435.85	3861420.15	0.03269	(10030706)	379535.85	3861420.15	0.03202	(10030706)
379635.85	3861420.15	0.02929	(10030706)	379735.85	3861420.15	0.03286	(11091021)
379835.85	3861420.15	0.03540	(13012507)	379935.85	3861420.15	0.03861	(13012507)
380035.85	3861420.15	0.03655	(13012507)	380135.85	3861420.15	0.03528	(12120417)
380235.85	3861420.15	0.03527	(12120417)	380335.85	3861420.15	0.03829	(11011306)
380435.85	3861420.15	0.03860	(09110321)	380535.85	3861420.15	0.04065	(12110617)
380635.85	3861420.15	0.03954	(12110617)	380735.85	3861420.15	0.03925	(13011203)
380835.85	3861420.15	0.03959	(12010924)	380935.85	3861420.15	0.04236	(11112104)
381035.85	3861420.15	0.04203	(11112104)	381135.85	3861420.15	0.04044	(11010319)
381235.85	3861420.15	0.03855	(10120517)	381335.85	3861420.15	0.03684	(10120517)
381435.85	3861420.15	0.03405	(10120517)	381535.85	3861420.15	0.03277	(10011708)
381635.85	3861420.15	0.03301	(10011708)	381735.85	3861420.15	0.03276	(10011708)
381835.85	3861420.15	0.03257	(13082524)	381935.85	3861420.15	0.03407	(13082524)
382035.85	3861420.15	0.03195	(09092801)	382135.85	3861420.15	0.03013	(09092801)
382235.85	3861420.15	0.02471	(10120408)	382335.85	3861420.15	0.02487	(10120408)
382435.85	3861420.15	0.02316	(10120408)	382535.85	3861420.15	0.01902	(10120408)
382635.85	3861420.15	0.01576	(09051606)	382735.85	3861420.15	0.01430	(09051606)
382835.85	3861420.15	0.01226	(09051606)	382935.85	3861420.15	0.01158	(09020417)

373035.85	3861520.15	0.00646	(13031009)	373135.85	3861520.15	0.00765	(13061106)
373235.85	3861520.15	0.00877	(13061106)	373335.85	3861520.15	0.00977	(13061106)
373435.85	3861520.15	0.01062	(13061106)	373535.85	3861520.15	0.01129	(13061106)
373635.85	3861520.15	0.01181	(13061106)	373735.85	3861520.15	0.01217	(13061106)
373835.85	3861520.15	0.01235	(13061106)	373935.85	3861520.15	0.01238	(13061106)
374035.85	3861520.15	0.01229	(13061106)	374135.85	3861520.15	0.01209	(13061106)
374235.85	3861520.15	0.01182	(13061106)	374335.85	3861520.15	0.01157	(13061106)
374435.85	3861520.15	0.01133	(13061106)	374535.85	3861520.15	0.01113	(13061106)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374635.85	3861520.15	0.01086	(13061106)	374735.85	3861520.15	0.01039	(13061106)
374835.85	3861520.15	0.00972	(09121206)	374935.85	3861520.15	0.00968	(09121206)
375035.85	3861520.15	0.00958	(09121206)	375135.85	3861520.15	0.00932	(09121206)
375235.85	3861520.15	0.00911	(11111124)	375335.85	3861520.15	0.00913	(11111124)
375435.85	3861520.15	0.01015	(11052006)	375535.85	3861520.15	0.01132	(11052006)
375635.85	3861520.15	0.01221	(11052006)	375735.85	3861520.15	0.01286	(11052006)
375835.85	3861520.15	0.01335	(11052006)	375935.85	3861520.15	0.01414	(11052006)
376035.85	3861520.15	0.01529	(11052006)	376135.85	3861520.15	0.01638	(11052006)
376235.85	3861520.15	0.01701	(11052006)	376335.85	3861520.15	0.01671	(11093007)
376435.85	3861520.15	0.01779	(11093007)	376535.85	3861520.15	0.01858	(11093007)
376635.85	3861520.15	0.01905	(11093007)	376735.85	3861520.15	0.01914	(11093007)
376835.85	3861520.15	0.01855	(11093007)	376935.85	3861520.15	0.01694	(11093007)
377035.85	3861520.15	0.01654	(10122204)	377135.85	3861520.15	0.01738	(10122204)
377235.85	3861520.15	0.01856	(10122204)	377335.85	3861520.15	0.01999	(10122204)
377435.85	3861520.15	0.02162	(10122204)	377535.85	3861520.15	0.02199	(09071906)
377635.85	3861520.15	0.02192	(09071906)	377735.85	3861520.15	0.01909	(09071906)
377835.85	3861520.15	0.01777	(11121308)	377935.85	3861520.15	0.01885	(11121308)
378035.85	3861520.15	0.02223	(11121308)	378135.85	3861520.15	0.02442	(11121308)
378235.85	3861520.15	0.02560	(11121308)	378335.85	3861520.15	0.02556	(11121308)
378435.85	3861520.15	0.02785	(11121308)	378535.85	3861520.15	0.02646	(12122917)
378635.85	3861520.15	0.02782	(10120605)	378735.85	3861520.15	0.02802	(10120605)
378835.85	3861520.15	0.03025	(12013107)	378935.85	3861520.15	0.02896	(11121724)
379035.85	3861520.15	0.02925	(11121724)	379135.85	3861520.15	0.02996	(11111223)
379235.85	3861520.15	0.02888	(10101901)	379335.85	3861520.15	0.03053	(10101901)
379435.85	3861520.15	0.03066	(10030706)	379535.85	3861520.15	0.03012	(10030706)
379635.85	3861520.15	0.02733	(10030706)	379735.85	3861520.15	0.03120	(11091021)
379835.85	3861520.15	0.03400	(11091021)	379935.85	3861520.15	0.03594	(13012507)
380035.85	3861520.15	0.03544	(13012507)	380135.85	3861520.15	0.03366	(12120417)
380235.85	3861520.15	0.03321	(12120417)	380335.85	3861520.15	0.03518	(11011306)
380435.85	3861520.15	0.03613	(09110321)	380535.85	3861520.15	0.03853	(12110617)

380635.85	3861520.15	0.03843	(12110617)	380735.85	3861520.15	0.03713	(13112707)
380835.85	3861520.15	0.03781	(13011203)	380935.85	3861520.15	0.04026	(11112104)
381035.85	3861520.15	0.04160	(11112104)	381135.85	3861520.15	0.03984	(11010319)
381235.85	3861520.15	0.03882	(10120517)	381335.85	3861520.15	0.03655	(10120517)
381435.85	3861520.15	0.03383	(10120517)	381535.85	3861520.15	0.03163	(09110502)
381635.85	3861520.15	0.03251	(10011708)	381735.85	3861520.15	0.03210	(10011708)
381835.85	3861520.15	0.03116	(10011708)	381935.85	3861520.15	0.03126	(13082524)
382035.85	3861520.15	0.03042	(09092801)	382135.85	3861520.15	0.02956	(09092801)
382235.85	3861520.15	0.02664	(09092801)	382335.85	3861520.15	0.02678	(10120408)
382435.85	3861520.15	0.02628	(10120408)	382535.85	3861520.15	0.02318	(10120408)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
382635.85	3861520.15	0.01993	(10120408)	382735.85	3861520.15	0.01728	(09051606)
382835.85	3861520.15	0.01557	(09051606)	382935.85	3861520.15	0.01486	(09051606)
373035.85	3861620.15	0.00714	(13061106)	373135.85	3861620.15	0.00827	(13061106)
373235.85	3861620.15	0.00928	(13061106)	373335.85	3861620.15	0.01013	(13061106)
373435.85	3861620.15	0.01083	(13061106)	373535.85	3861620.15	0.01136	(13061106)
373635.85	3861620.15	0.01176	(13061106)	373735.85	3861620.15	0.01199	(13061106)
373835.85	3861620.15	0.01204	(13061106)	373935.85	3861620.15	0.01196	(13061106)
374035.85	3861620.15	0.01180	(13061106)	374135.85	3861620.15	0.01157	(13061106)
374235.85	3861620.15	0.01132	(13061106)	374335.85	3861620.15	0.01110	(13061106)
374435.85	3861620.15	0.01089	(13061106)	374535.85	3861620.15	0.01062	(13061106)
374635.85	3861620.15	0.01020	(13061106)	374735.85	3861620.15	0.00953	(13061106)
374835.85	3861620.15	0.00928	(09121206)	374935.85	3861620.15	0.00922	(09121206)
375035.85	3861620.15	0.00902	(09121206)	375135.85	3861620.15	0.00865	(09121206)
375235.85	3861620.15	0.00834	(11111124)	375335.85	3861620.15	0.00890	(11052006)
375435.85	3861620.15	0.01008	(11052006)	375535.85	3861620.15	0.01107	(11052006)
375635.85	3861620.15	0.01156	(11052006)	375735.85	3861620.15	0.01221	(11052006)
375835.85	3861620.15	0.01295	(11052006)	375935.85	3861620.15	0.01384	(11052006)
376035.85	3861620.15	0.01498	(11052006)	376135.85	3861620.15	0.01577	(11052006)
376235.85	3861620.15	0.01583	(11093007)	376335.85	3861620.15	0.01668	(11093007)
376435.85	3861620.15	0.01769	(11093007)	376535.85	3861620.15	0.01830	(11093007)
376635.85	3861620.15	0.01857	(11093007)	376735.85	3861620.15	0.01824	(11093007)
376835.85	3861620.15	0.01696	(11093007)	376935.85	3861620.15	0.01524	(11093007)
377035.85	3861620.15	0.01453	(10012417)	377135.85	3861620.15	0.01445	(10122204)
377235.85	3861620.15	0.01549	(10122204)	377335.85	3861620.15	0.01750	(10122204)
377435.85	3861620.15	0.01877	(10122204)	377535.85	3861620.15	0.02014	(09071906)
377635.85	3861620.15	0.01861	(09071906)	377735.85	3861620.15	0.01666	(09071906)
377835.85	3861620.15	0.01752	(11121308)	377935.85	3861620.15	0.01855	(11121308)
378035.85	3861620.15	0.02048	(11121308)	378135.85	3861620.15	0.02237	(11121308)

378235.85	3861620.15	0.02437	(11121308)	378335.85	3861620.15	0.02498	(11121308)
378435.85	3861620.15	0.02505	(11121308)	378535.85	3861620.15	0.02432	(12122917)
378635.85	3861620.15	0.02589	(10120605)	378735.85	3861620.15	0.02692	(10120605)
378835.85	3861620.15	0.02693	(12013107)	378935.85	3861620.15	0.02795	(11121724)
379035.85	3861620.15	0.02663	(11121724)	379135.85	3861620.15	0.02753	(11111223)
379235.85	3861620.15	0.02730	(10101901)	379335.85	3861620.15	0.02894	(10101901)
379435.85	3861620.15	0.02949	(10030706)	379535.85	3861620.15	0.02863	(10030706)
379635.85	3861620.15	0.02612	(10030706)	379735.85	3861620.15	0.02943	(11091021)
379835.85	3861620.15	0.03198	(11091021)	379935.85	3861620.15	0.03443	(13012507)
380035.85	3861620.15	0.03429	(13012507)	380135.85	3861620.15	0.03173	(13012507)
380235.85	3861620.15	0.03179	(12120417)	380335.85	3861620.15	0.03298	(11011306)
380435.85	3861620.15	0.03356	(09110321)	380535.85	3861620.15	0.03625	(12110617)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380635.85	3861620.15	0.03699	(12110617)	380735.85	3861620.15	0.03583	(13112707)
380835.85	3861620.15	0.03651	(13011203)	380935.85	3861620.15	0.03806	(11112104)
381035.85	3861620.15	0.04091	(11112104)	381135.85	3861620.15	0.03900	(11010319)
381235.85	3861620.15	0.03771	(10120517)	381335.85	3861620.15	0.03722	(10120517)
381435.85	3861620.15	0.03357	(10120517)	381535.85	3861620.15	0.03119	(10120517)
381635.85	3861620.15	0.03127	(10011708)	381735.85	3861620.15	0.03135	(10011708)
381835.85	3861620.15	0.03036	(10011708)	381935.85	3861620.15	0.02963	(13082524)
382035.85	3861620.15	0.02917	(13082524)	382135.85	3861620.15	0.02842	(09092801)
382235.85	3861620.15	0.02765	(09092801)	382335.85	3861620.15	0.02680	(09090422)
382435.85	3861620.15	0.02746	(10120408)	382535.85	3861620.15	0.02574	(10120408)
382635.85	3861620.15	0.02323	(10120408)	382735.85	3861620.15	0.02084	(10120408)
382835.85	3861620.15	0.01960	(09051606)	382935.85	3861620.15	0.01900	(09051606)
373035.85	3861720.15	0.00779	(13061106)	373135.85	3861720.15	0.00877	(13061106)
373235.85	3861720.15	0.00963	(13061106)	373335.85	3861720.15	0.01034	(13061106)
373435.85	3861720.15	0.01091	(13061106)	373535.85	3861720.15	0.01132	(13061106)
373635.85	3861720.15	0.01159	(13061106)	373735.85	3861720.15	0.01172	(13061106)
373835.85	3861720.15	0.01166	(13061106)	373935.85	3861720.15	0.01149	(13061106)
374035.85	3861720.15	0.01128	(13061106)	374135.85	3861720.15	0.01106	(13061106)
374235.85	3861720.15	0.01084	(13061106)	374335.85	3861720.15	0.01064	(13061106)
374435.85	3861720.15	0.01038	(13061106)	374535.85	3861720.15	0.01002	(13061106)
374635.85	3861720.15	0.00941	(13061106)	374735.85	3861720.15	0.00893	(09121206)
374835.85	3861720.15	0.00883	(09121206)	374935.85	3861720.15	0.00869	(09121206)
375035.85	3861720.15	0.00840	(09121206)	375135.85	3861720.15	0.00790	(09121206)
375235.85	3861720.15	0.00774	(11052006)	375335.85	3861720.15	0.00888	(11052006)
375435.85	3861720.15	0.00992	(11052006)	375535.85	3861720.15	0.01059	(11052006)
375635.85	3861720.15	0.01111	(11052006)	375735.85	3861720.15	0.01188	(11052006)

375835.85	3861720.15	0.01263	(11052006)	375935.85	3861720.15	0.01361	(11052006)
376035.85	3861720.15	0.01452	(11052006)	376135.85	3861720.15	0.01488	(11093007)
376235.85	3861720.15	0.01581	(11093007)	376335.85	3861720.15	0.01678	(11093007)
376435.85	3861720.15	0.01748	(11093007)	376535.85	3861720.15	0.01795	(11093007)
376635.85	3861720.15	0.01787	(11093007)	376735.85	3861720.15	0.01684	(11093007)
376835.85	3861720.15	0.01515	(11093007)	376935.85	3861720.15	0.01373	(10012417)
377035.85	3861720.15	0.01279	(10012417)	377135.85	3861720.15	0.01313	(10122204)
377235.85	3861720.15	0.01352	(10122204)	377335.85	3861720.15	0.01702	(10122204)
377435.85	3861720.15	0.01679	(09071906)	377535.85	3861720.15	0.01741	(09071906)
377635.85	3861720.15	0.01681	(09071906)	377735.85	3861720.15	0.01523	(09021607)
377835.85	3861720.15	0.01638	(11121308)	377935.85	3861720.15	0.01877	(11121308)
378035.85	3861720.15	0.01934	(11121308)	378135.85	3861720.15	0.02120	(11121308)
378235.85	3861720.15	0.02334	(11121308)	378335.85	3861720.15	0.02434	(11121308)
378435.85	3861720.15	0.02331	(11121308)	378535.85	3861720.15	0.02378	(12122917)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
378635.85	3861720.15	0.02374	(10120605)	378735.85	3861720.15	0.02486	(10120605)
378835.85	3861720.15	0.02463	(12013107)	378935.85	3861720.15	0.02469	(11121724)
379035.85	3861720.15	0.02504	(11121724)	379135.85	3861720.15	0.02576	(11111223)
379235.85	3861720.15	0.02567	(10101901)	379335.85	3861720.15	0.02739	(10101901)
379435.85	3861720.15	0.02785	(10030706)	379535.85	3861720.15	0.02735	(10030706)
379635.85	3861720.15	0.02516	(10030706)	379735.85	3861720.15	0.02782	(11091021)
379835.85	3861720.15	0.03024	(11091021)	379935.85	3861720.15	0.03261	(13012507)
380035.85	3861720.15	0.03284	(13012507)	380135.85	3861720.15	0.03078	(13012507)
380235.85	3861720.15	0.03000	(12120417)	380335.85	3861720.15	0.03048	(11011306)
380435.85	3861720.15	0.03129	(09110321)	380535.85	3861720.15	0.03397	(12110617)
380635.85	3861720.15	0.03583	(12110617)	380735.85	3861720.15	0.03443	(13112707)
380835.85	3861720.15	0.03466	(13011203)	380935.85	3861720.15	0.03499	(12010924)
381035.85	3861720.15	0.03874	(11112104)	381135.85	3861720.15	0.03817	(11112104)
381235.85	3861720.15	0.03705	(11010319)	381335.85	3861720.15	0.03655	(10120517)
381435.85	3861720.15	0.03447	(10120517)	381535.85	3861720.15	0.03101	(10120517)
381635.85	3861720.15	0.02958	(10011708)	381735.85	3861720.15	0.03043	(10011708)
381835.85	3861720.15	0.02933	(10011708)	381935.85	3861720.15	0.02798	(10011708)
382035.85	3861720.15	0.02779	(13082524)	382135.85	3861720.15	0.02734	(09092801)
382235.85	3861720.15	0.02667	(09092801)	382335.85	3861720.15	0.02626	(09092801)
382435.85	3861720.15	0.02693	(10120408)	382535.85	3861720.15	0.02755	(10120408)
382635.85	3861720.15	0.02622	(10120408)	382735.85	3861720.15	0.02514	(10120408)
382835.85	3861720.15	0.02389	(10120408)	382935.85	3861720.15	0.02335	(09051606)
373035.85	3861820.15	0.00833	(13061106)	373135.85	3861820.15	0.00915	(13061106)
373235.85	3861820.15	0.00983	(13061106)	373335.85	3861820.15	0.01041	(13061106)

373435.85	3861820.15	0.01086	(13061106)	373535.85	3861820.15	0.01118	(13061106)
373635.85	3861820.15	0.01133	(13061106)	373735.85	3861820.15	0.01133	(13061106)
373835.85	3861820.15	0.01120	(13061106)	373935.85	3861820.15	0.01099	(13061106)
374035.85	3861820.15	0.01079	(13061106)	374135.85	3861820.15	0.01056	(13061106)
374235.85	3861820.15	0.01038	(13061106)	374335.85	3861820.15	0.01014	(13061106)
374435.85	3861820.15	0.00979	(13061106)	374535.85	3861820.15	0.00925	(13061106)
374635.85	3861820.15	0.00860	(09121206)	374735.85	3861820.15	0.00853	(09121206)
374835.85	3861820.15	0.00837	(09121206)	374935.85	3861820.15	0.00812	(09121206)
375035.85	3861820.15	0.00770	(09121206)	375135.85	3861820.15	0.00725	(10111609)
375235.85	3861820.15	0.00781	(11052006)	375335.85	3861820.15	0.00892	(11052006)
375435.85	3861820.15	0.00965	(11052006)	375535.85	3861820.15	0.01008	(11052006)
375635.85	3861820.15	0.01065	(11052006)	375735.85	3861820.15	0.01141	(11052006)
375835.85	3861820.15	0.01225	(11052006)	375935.85	3861820.15	0.01314	(11052006)
376035.85	3861820.15	0.01396	(11093007)	376135.85	3861820.15	0.01490	(11093007)
376235.85	3861820.15	0.01575	(11093007)	376335.85	3861820.15	0.01646	(11093007)
376435.85	3861820.15	0.01693	(11093007)	376535.85	3861820.15	0.01717	(11093007)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376635.85	3861820.15	0.01688	(11093007)	376735.85	3861820.15	0.01580	(11093007)
376835.85	3861820.15	0.01403	(11093007)	376935.85	3861820.15	0.01300	(10012417)
377035.85	3861820.15	0.01207	(10012417)	377135.85	3861820.15	0.01227	(10122204)
377235.85	3861820.15	0.01320	(10122204)	377335.85	3861820.15	0.01489	(10122204)
377435.85	3861820.15	0.01542	(09071906)	377535.85	3861820.15	0.01686	(09071906)
377635.85	3861820.15	0.01525	(09071906)	377735.85	3861820.15	0.01487	(09021607)
377835.85	3861820.15	0.01554	(11121308)	377935.85	3861820.15	0.01745	(11121308)
378035.85	3861820.15	0.01827	(11121308)	378135.85	3861820.15	0.02059	(11121308)
378235.85	3861820.15	0.02269	(11121308)	378335.85	3861820.15	0.02397	(11121308)
378435.85	3861820.15	0.02322	(11121308)	378535.85	3861820.15	0.02036	(12122917)
378635.85	3861820.15	0.02091	(10120605)	378735.85	3861820.15	0.02153	(10120605)
378835.85	3861820.15	0.02449	(12013107)	378935.85	3861820.15	0.02394	(11121724)
379035.85	3861820.15	0.02397	(11121724)	379135.85	3861820.15	0.02467	(11111223)
379235.85	3861820.15	0.02450	(10101901)	379335.85	3861820.15	0.02619	(10101901)
379435.85	3861820.15	0.02649	(10030706)	379535.85	3861820.15	0.02615	(10030706)
379635.85	3861820.15	0.02413	(10030706)	379735.85	3861820.15	0.02627	(11091021)
379835.85	3861820.15	0.02874	(11091021)	379935.85	3861820.15	0.03096	(13012507)
380035.85	3861820.15	0.03136	(13012507)	380135.85	3861820.15	0.02920	(13012507)
380235.85	3861820.15	0.02829	(12120417)	380335.85	3861820.15	0.02813	(11011306)
380435.85	3861820.15	0.02914	(11011306)	380535.85	3861820.15	0.03147	(12110617)
380635.85	3861820.15	0.03403	(12110617)	380735.85	3861820.15	0.03309	(12110617)
380835.85	3861820.15	0.03305	(13011203)	380935.85	3861820.15	0.03313	(12010924)

381035.85	3861820.15	0.03659	(11112104)	381135.85	3861820.15	0.03721	(11112104)
381235.85	3861820.15	0.03624	(11010319)	381335.85	3861820.15	0.03566	(10120517)
381435.85	3861820.15	0.03434	(10120517)	381535.85	3861820.15	0.03089	(10120517)
381635.85	3861820.15	0.02900	(10120517)	381735.85	3861820.15	0.02959	(10011708)
381835.85	3861820.15	0.02880	(10011708)	381935.85	3861820.15	0.02750	(10011708)
382035.85	3861820.15	0.02694	(13082524)	382135.85	3861820.15	0.02649	(13082524)
382235.85	3861820.15	0.02647	(09092801)	382335.85	3861820.15	0.02651	(09092801)
382435.85	3861820.15	0.02566	(09090422)	382535.85	3861820.15	0.02739	(10120408)
382635.85	3861820.15	0.02683	(10120408)	382735.85	3861820.15	0.02826	(10120408)
382835.85	3861820.15	0.02829	(10120408)	382935.85	3861820.15	0.02806	(10120408)
373035.85	3861920.15	0.00873	(13061106)	373135.85	3861920.15	0.00941	(13061106)
373235.85	3861920.15	0.00995	(13061106)	373335.85	3861920.15	0.01040	(13061106)
373435.85	3861920.15	0.01075	(13061106)	373535.85	3861920.15	0.01095	(13061106)
373635.85	3861920.15	0.01099	(13061106)	373735.85	3861920.15	0.01089	(13061106)
373835.85	3861920.15	0.01071	(13061106)	373935.85	3861920.15	0.01051	(13061106)
374035.85	3861920.15	0.01031	(13061106)	374135.85	3861920.15	0.01010	(13061106)
374235.85	3861920.15	0.00988	(13061106)	374335.85	3861920.15	0.00957	(13061106)
374435.85	3861920.15	0.00907	(13061106)	374535.85	3861920.15	0.00834	(13061106)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374635.85	3861920.15	0.00813	(09121206)	374735.85	3861920.15	0.00803	(09121206)
374835.85	3861920.15	0.00785	(09121206)	374935.85	3861920.15	0.00749	(09121206)
375035.85	3861920.15	0.00711	(10111609)	375135.85	3861920.15	0.00734	(10111609)
375235.85	3861920.15	0.00771	(11052006)	375335.85	3861920.15	0.00867	(11052006)
375435.85	3861920.15	0.00922	(11052006)	375535.85	3861920.15	0.00959	(11052006)
375635.85	3861920.15	0.00998	(11052006)	375735.85	3861920.15	0.01080	(11052006)
375835.85	3861920.15	0.01183	(11052006)	375935.85	3861920.15	0.01296	(11093007)
376035.85	3861920.15	0.01400	(11093007)	376135.85	3861920.15	0.01477	(11093007)
376235.85	3861920.15	0.01552	(11093007)	376335.85	3861920.15	0.01619	(11093007)
376435.85	3861920.15	0.01665	(11093007)	376535.85	3861920.15	0.01688	(11093007)
376635.85	3861920.15	0.01607	(11093007)	376735.85	3861920.15	0.01467	(11093007)
376835.85	3861920.15	0.01293	(10012417)	376935.85	3861920.15	0.01239	(10012417)
377035.85	3861920.15	0.01129	(10012417)	377135.85	3861920.15	0.01319	(10122204)
377235.85	3861920.15	0.01381	(10122204)	377335.85	3861920.15	0.01459	(10122204)
377435.85	3861920.15	0.01439	(09071906)	377535.85	3861920.15	0.01476	(09071906)
377635.85	3861920.15	0.01456	(09021607)	377735.85	3861920.15	0.01455	(09021607)
377835.85	3861920.15	0.01571	(11121308)	377935.85	3861920.15	0.01666	(11121308)
378035.85	3861920.15	0.01832	(11121308)	378135.85	3861920.15	0.02082	(11121308)
378235.85	3861920.15	0.02249	(11121308)	378335.85	3861920.15	0.02313	(11121308)
378435.85	3861920.15	0.02215	(11121308)	378535.85	3861920.15	0.01908	(12122917)

378635.85	3861920.15	0.02102	(10120605)	378735.85	3861920.15	0.02071	(10120605)
378835.85	3861920.15	0.02137	(12013107)	378935.85	3861920.15	0.02135	(11121724)
379035.85	3861920.15	0.02272	(11121724)	379135.85	3861920.15	0.02351	(11111223)
379235.85	3861920.15	0.02328	(10101901)	379335.85	3861920.15	0.02485	(10101901)
379435.85	3861920.15	0.02521	(10030706)	379535.85	3861920.15	0.02499	(10030706)
379635.85	3861920.15	0.02313	(10030706)	379735.85	3861920.15	0.02479	(11091021)
379835.85	3861920.15	0.02726	(11091021)	379935.85	3861920.15	0.02936	(13012507)
380035.85	3861920.15	0.02988	(13012507)	380135.85	3861920.15	0.02768	(13012507)
380235.85	3861920.15	0.02632	(12120417)	380335.85	3861920.15	0.02573	(11011306)
380435.85	3861920.15	0.02748	(11011306)	380535.85	3861920.15	0.02914	(12110617)
380635.85	3861920.15	0.03194	(12110617)	380735.85	3861920.15	0.03161	(12110617)
380835.85	3861920.15	0.03114	(09051506)	380935.85	3861920.15	0.03199	(13011203)
381035.85	3861920.15	0.03452	(11112104)	381135.85	3861920.15	0.03621	(11112104)
381235.85	3861920.15	0.03432	(11010319)	381335.85	3861920.15	0.03442	(10120517)
381435.85	3861920.15	0.03401	(10120517)	381535.85	3861920.15	0.03190	(10120517)
381635.85	3861920.15	0.02875	(10120517)	381735.85	3861920.15	0.02777	(10011708)
381835.85	3861920.15	0.02794	(10011708)	381935.85	3861920.15	0.02699	(10011708)
382035.85	3861920.15	0.02603	(10120517)	382135.85	3861920.15	0.02596	(13082524)
382235.85	3861920.15	0.02582	(09092801)	382335.85	3861920.15	0.02582	(09092801)
382435.85	3861920.15	0.02531	(09092801)	382535.85	3861920.15	0.02624	(10120408)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
382635.85	3861920.15	0.02729	(10120408)	382735.85	3861920.15	0.02759	(10120408)
382835.85	3861920.15	0.02811	(10120408)	382935.85	3861920.15	0.02895	(10120408)
373035.85	3862020.15	0.00900	(13061106)	373135.85	3862020.15	0.00957	(13061106)
373235.85	3862020.15	0.01001	(13061106)	373335.85	3862020.15	0.01033	(13061106)
373435.85	3862020.15	0.01057	(13061106)	373535.85	3862020.15	0.01068	(13061106)
373635.85	3862020.15	0.01061	(13061106)	373735.85	3862020.15	0.01043	(13061106)
373835.85	3862020.15	0.01023	(13061106)	373935.85	3862020.15	0.01003	(13061106)
374035.85	3862020.15	0.00983	(13061106)	374135.85	3862020.15	0.00960	(13061106)
374235.85	3862020.15	0.00928	(13061106)	374335.85	3862020.15	0.00884	(13061106)
374435.85	3862020.15	0.00832	(10011709)	374535.85	3862020.15	0.00810	(10011709)
374635.85	3862020.15	0.00781	(10011709)	374735.85	3862020.15	0.00757	(09121206)
374835.85	3862020.15	0.00728	(09121206)	374935.85	3862020.15	0.00696	(10111609)
375035.85	3862020.15	0.00722	(10111609)	375135.85	3862020.15	0.00741	(10111609)
375235.85	3862020.15	0.00757	(11052006)	375335.85	3862020.15	0.00823	(11052006)
375435.85	3862020.15	0.00873	(11052006)	375535.85	3862020.15	0.00917	(11052006)
375635.85	3862020.15	0.00972	(11052006)	375735.85	3862020.15	0.01063	(11093007)
375835.85	3862020.15	0.01203	(11093007)	375935.85	3862020.15	0.01314	(11093007)
376035.85	3862020.15	0.01394	(11093007)	376135.85	3862020.15	0.01458	(11093007)

376235.85	3862020.15	0.01525	(11093007)	376335.85	3862020.15	0.01594	(11093007)
376435.85	3862020.15	0.01616	(11093007)	376535.85	3862020.15	0.01622	(11093007)
376635.85	3862020.15	0.01499	(11093007)	376735.85	3862020.15	0.01348	(11093007)
376835.85	3862020.15	0.01235	(10012417)	376935.85	3862020.15	0.01161	(10012417)
377035.85	3862020.15	0.01083	(10122204)	377135.85	3862020.15	0.01244	(10122204)
377235.85	3862020.15	0.01372	(10122204)	377335.85	3862020.15	0.01383	(09071906)
377435.85	3862020.15	0.01461	(09071906)	377535.85	3862020.15	0.01370	(09021607)
377635.85	3862020.15	0.01414	(09021607)	377735.85	3862020.15	0.01394	(09021607)
377835.85	3862020.15	0.01478	(11121308)	377935.85	3862020.15	0.01617	(11121308)
378035.85	3862020.15	0.01825	(11121308)	378135.85	3862020.15	0.02054	(11121308)
378235.85	3862020.15	0.02208	(11121308)	378335.85	3862020.15	0.02171	(11121308)
378435.85	3862020.15	0.01986	(11121308)	378535.85	3862020.15	0.01766	(10120605)
378635.85	3862020.15	0.02000	(10120605)	378735.85	3862020.15	0.02066	(10120605)
378835.85	3862020.15	0.02023	(12013107)	378935.85	3862020.15	0.02060	(11121724)
379035.85	3862020.15	0.02162	(11121724)	379135.85	3862020.15	0.02228	(11111223)
379235.85	3862020.15	0.02216	(10101901)	379335.85	3862020.15	0.02368	(10101901)
379435.85	3862020.15	0.02406	(10030706)	379535.85	3862020.15	0.02395	(10030706)
379635.85	3862020.15	0.02214	(10030706)	379735.85	3862020.15	0.02340	(11091021)
379835.85	3862020.15	0.02576	(11091021)	379935.85	3862020.15	0.02767	(13012507)
380035.85	3862020.15	0.02842	(13012507)	380135.85	3862020.15	0.02688	(13012507)
380235.85	3862020.15	0.02510	(12120417)	380335.85	3862020.15	0.02435	(12120417)
380435.85	3862020.15	0.02653	(11011306)	380535.85	3862020.15	0.02761	(09110321)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380635.85	3862020.15	0.03019	(12110617)	380735.85	3862020.15	0.03049	(12110617)
380835.85	3862020.15	0.03018	(09051506)	380935.85	3862020.15	0.03033	(13011203)
381035.85	3862020.15	0.03193	(11112104)	381135.85	3862020.15	0.03464	(11112104)
381235.85	3862020.15	0.03350	(11112104)	381335.85	3862020.15	0.03326	(11010319)
381435.85	3862020.15	0.03332	(10120517)	381535.85	3862020.15	0.03167	(10120517)
381635.85	3862020.15	0.02919	(10120517)	381735.85	3862020.15	0.02648	(10120517)
381835.85	3862020.15	0.02683	(10011708)	381935.85	3862020.15	0.02643	(10011708)
382035.85	3862020.15	0.02516	(10011708)	382135.85	3862020.15	0.02484	(13082524)
382235.85	3862020.15	0.02485	(13082524)	382335.85	3862020.15	0.02493	(09092801)
382435.85	3862020.15	0.02472	(09092801)	382535.85	3862020.15	0.02474	(09090422)
382635.85	3862020.15	0.02633	(10120408)	382735.85	3862020.15	0.02719	(10120408)
382835.85	3862020.15	0.02798	(10120408)	382935.85	3862020.15	0.02850	(10120408)
373035.85	3862120.15	0.00917	(13061106)	373135.85	3862120.15	0.00963	(13061106)
373235.85	3862120.15	0.00996	(13061106)	373335.85	3862120.15	0.01018	(13061106)
373435.85	3862120.15	0.01031	(13061106)	373535.85	3862120.15	0.01035	(13061106)
373635.85	3862120.15	0.01017	(13061106)	373735.85	3862120.15	0.00996	(13061106)

373835.85	3862120.15	0.00976	(13061106)	373935.85	3862120.15	0.00958	(13061106)
374035.85	3862120.15	0.00935	(13061106)	374135.85	3862120.15	0.00905	(13061106)
374235.85	3862120.15	0.00865	(13061106)	374335.85	3862120.15	0.00832	(10011709)
374435.85	3862120.15	0.00813	(10011709)	374535.85	3862120.15	0.00787	(10011709)
374635.85	3862120.15	0.00752	(10011709)	374735.85	3862120.15	0.00711	(10011709)
374835.85	3862120.15	0.00681	(10111609)	374935.85	3862120.15	0.00709	(10111609)
375035.85	3862120.15	0.00730	(10111609)	375135.85	3862120.15	0.00745	(10111609)
375235.85	3862120.15	0.00752	(10111609)	375335.85	3862120.15	0.00783	(11052006)
375435.85	3862120.15	0.00835	(11052006)	375535.85	3862120.15	0.00863	(11052006)
375635.85	3862120.15	0.00953	(11093007)	375735.85	3862120.15	0.01097	(11093007)
375835.85	3862120.15	0.01222	(11093007)	375935.85	3862120.15	0.01306	(11093007)
376035.85	3862120.15	0.01369	(11093007)	376135.85	3862120.15	0.01430	(11093007)
376235.85	3862120.15	0.01499	(11093007)	376335.85	3862120.15	0.01564	(11093007)
376435.85	3862120.15	0.01587	(11093007)	376535.85	3862120.15	0.01543	(11093007)
376635.85	3862120.15	0.01417	(11093007)	376735.85	3862120.15	0.01242	(11093007)
376835.85	3862120.15	0.01178	(10012417)	376935.85	3862120.15	0.01080	(10012417)
377035.85	3862120.15	0.01060	(10122204)	377135.85	3862120.15	0.01181	(10122204)
377235.85	3862120.15	0.01259	(10122204)	377335.85	3862120.15	0.01320	(09071906)
377435.85	3862120.15	0.01350	(09071906)	377535.85	3862120.15	0.01357	(09021607)
377635.85	3862120.15	0.01390	(09021607)	377735.85	3862120.15	0.01345	(11121308)
377835.85	3862120.15	0.01431	(11121308)	377935.85	3862120.15	0.01576	(11121308)
378035.85	3862120.15	0.01797	(11121308)	378135.85	3862120.15	0.02016	(11121308)
378235.85	3862120.15	0.02137	(11121308)	378335.85	3862120.15	0.02063	(11121308)
378435.85	3862120.15	0.01858	(11121308)	378535.85	3862120.15	0.01648	(10120605)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
378635.85	3862120.15	0.01899	(10120605)	378735.85	3862120.15	0.01948	(10120605)
378835.85	3862120.15	0.01927	(12013107)	378935.85	3862120.15	0.01958	(11121724)
379035.85	3862120.15	0.02039	(11121724)	379135.85	3862120.15	0.02120	(11111223)
379235.85	3862120.15	0.02129	(10101901)	379335.85	3862120.15	0.02262	(10101901)
379435.85	3862120.15	0.02290	(10030706)	379535.85	3862120.15	0.02275	(10030706)
379635.85	3862120.15	0.02107	(10030706)	379735.85	3862120.15	0.02194	(11091021)
379835.85	3862120.15	0.02437	(11091021)	379935.85	3862120.15	0.02635	(13012507)
380035.85	3862120.15	0.02727	(13012507)	380135.85	3862120.15	0.02610	(13012507)
380235.85	3862120.15	0.02382	(13012507)	380335.85	3862120.15	0.02365	(12120417)
380435.85	3862120.15	0.02550	(11011306)	380535.85	3862120.15	0.02618	(09110321)
380635.85	3862120.15	0.02863	(12110617)	380735.85	3862120.15	0.02989	(12110617)
380835.85	3862120.15	0.02948	(09051506)	380935.85	3862120.15	0.02902	(13011203)
381035.85	3862120.15	0.02931	(11112104)	381135.85	3862120.15	0.03313	(11112104)
381235.85	3862120.15	0.03316	(11112104)	381335.85	3862120.15	0.03247	(11010319)

381435.85	3862120.15	0.03225	(10120517)	381535.85	3862120.15	0.03143	(10120517)
381635.85	3862120.15	0.02891	(10120517)	381735.85	3862120.15	0.02715	(10120517)
381835.85	3862120.15	0.02556	(10011708)	381935.85	3862120.15	0.02569	(10011708)
382035.85	3862120.15	0.02463	(10011708)	382135.85	3862120.15	0.02412	(10120517)
382235.85	3862120.15	0.02416	(13082524)	382335.85	3862120.15	0.02424	(09092801)
382435.85	3862120.15	0.02405	(09092801)	382535.85	3862120.15	0.02387	(09092801)
382635.85	3862120.15	0.02506	(10120408)	382735.85	3862120.15	0.02653	(10120408)
382835.85	3862120.15	0.02735	(10120408)	382935.85	3862120.15	0.02795	(10120408)
373035.85	3862220.15	0.00925	(13061106)	373135.85	3862220.15	0.00958	(13061106)
373235.85	3862220.15	0.00979	(13061106)	373335.85	3862220.15	0.00992	(13061106)
373435.85	3862220.15	0.00994	(13061106)	373535.85	3862220.15	0.00986	(13061106)
373635.85	3862220.15	0.00968	(13061106)	373735.85	3862220.15	0.00948	(13061106)
373835.85	3862220.15	0.00930	(13061106)	373935.85	3862220.15	0.00912	(13061106)
374035.85	3862220.15	0.00884	(13061106)	374135.85	3862220.15	0.00844	(13061106)
374235.85	3862220.15	0.00832	(10011709)	374335.85	3862220.15	0.00815	(10011709)
374435.85	3862220.15	0.00791	(10011709)	374535.85	3862220.15	0.00759	(10011709)
374635.85	3862220.15	0.00720	(10011709)	374735.85	3862220.15	0.00674	(10011709)
374835.85	3862220.15	0.00695	(10111609)	374935.85	3862220.15	0.00719	(10111609)
375035.85	3862220.15	0.00736	(10111609)	375135.85	3862220.15	0.00747	(10111609)
375235.85	3862220.15	0.00749	(10111609)	375335.85	3862220.15	0.00743	(10111609)
375435.85	3862220.15	0.00790	(11052006)	375535.85	3862220.15	0.00859	(11093007)
375635.85	3862220.15	0.00990	(11093007)	375735.85	3862220.15	0.01122	(11093007)
375835.85	3862220.15	0.01225	(11093007)	375935.85	3862220.15	0.01302	(11093007)
376035.85	3862220.15	0.01355	(11093007)	376135.85	3862220.15	0.01412	(11093007)
376235.85	3862220.15	0.01474	(11093007)	376335.85	3862220.15	0.01529	(11093007)
376435.85	3862220.15	0.01534	(11093007)	376535.85	3862220.15	0.01456	(11093007)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376635.85	3862220.15	0.01314	(11093007)	376735.85	3862220.15	0.01180	(10012417)
376835.85	3862220.15	0.01115	(10012417)	376935.85	3862220.15	0.01013	(11091201)
377035.85	3862220.15	0.01048	(10122204)	377135.85	3862220.15	0.01134	(10122204)
377235.85	3862220.15	0.01183	(10122204)	377335.85	3862220.15	0.01252	(09071906)
377435.85	3862220.15	0.01274	(09021607)	377535.85	3862220.15	0.01335	(09021607)
377635.85	3862220.15	0.01345	(09021607)	377735.85	3862220.15	0.01320	(11121308)
377835.85	3862220.15	0.01406	(11121308)	377935.85	3862220.15	0.01560	(11121308)
378035.85	3862220.15	0.01781	(11121308)	378135.85	3862220.15	0.01967	(11121308)
378235.85	3862220.15	0.02037	(11121308)	378335.85	3862220.15	0.01948	(11121308)
378435.85	3862220.15	0.01735	(11121308)	378535.85	3862220.15	0.01607	(10120605)
378635.85	3862220.15	0.01742	(10120605)	378735.85	3862220.15	0.01745	(10120605)
378835.85	3862220.15	0.01760	(12013107)	378935.85	3862220.15	0.01850	(11121724)

379035.85	3862220.15	0.01929	(11121724)	379135.85	3862220.15	0.02032	(11111223)
379235.85	3862220.15	0.02029	(10101901)	379335.85	3862220.15	0.02155	(10101901)
379435.85	3862220.15	0.02174	(10030706)	379535.85	3862220.15	0.02161	(10030706)
379635.85	3862220.15	0.02001	(10030706)	379735.85	3862220.15	0.02062	(11091021)
379835.85	3862220.15	0.02323	(11091021)	379935.85	3862220.15	0.02515	(13012507)
380035.85	3862220.15	0.02640	(13012507)	380135.85	3862220.15	0.02524	(13012507)
380235.85	3862220.15	0.02300	(13012507)	380335.85	3862220.15	0.02240	(12120417)
380435.85	3862220.15	0.02350	(11011306)	380535.85	3862220.15	0.02429	(09110321)
380635.85	3862220.15	0.02688	(12110617)	380735.85	3862220.15	0.02832	(12110617)
380835.85	3862220.15	0.02800	(09051506)	380935.85	3862220.15	0.02759	(09051506)
381035.85	3862220.15	0.02725	(12010924)	381135.85	3862220.15	0.03170	(11112104)
381235.85	3862220.15	0.03219	(11112104)	381335.85	3862220.15	0.03125	(11010319)
381435.85	3862220.15	0.03079	(10120517)	381535.85	3862220.15	0.03080	(10120517)
381635.85	3862220.15	0.02879	(10120517)	381735.85	3862220.15	0.02659	(10120517)
381835.85	3862220.15	0.02574	(10011708)	381935.85	3862220.15	0.02495	(10011708)
382035.85	3862220.15	0.02431	(10011708)	382135.85	3862220.15	0.02353	(10120517)
382235.85	3862220.15	0.02332	(13082524)	382335.85	3862220.15	0.02330	(13082524)
382435.85	3862220.15	0.02354	(09092801)	382535.85	3862220.15	0.02343	(09092801)
382635.85	3862220.15	0.02357	(09090422)	382735.85	3862220.15	0.02535	(10120408)
382835.85	3862220.15	0.02652	(10120408)	382935.85	3862220.15	0.02759	(10120408)
373035.85	3862320.15	0.00922	(13061106)	373135.85	3862320.15	0.00943	(13061106)
373235.85	3862320.15	0.00956	(13061106)	373335.85	3862320.15	0.00958	(13061106)
373435.85	3862320.15	0.00951	(13061106)	373535.85	3862320.15	0.00937	(13061106)
373635.85	3862320.15	0.00920	(13061106)	373735.85	3862320.15	0.00902	(13061106)
373835.85	3862320.15	0.00885	(13061106)	373935.85	3862320.15	0.00866	(13061106)
374035.85	3862320.15	0.00838	(10011709)	374135.85	3862320.15	0.00832	(10011709)
374235.85	3862320.15	0.00817	(10011709)	374335.85	3862320.15	0.00795	(10011709)
374435.85	3862320.15	0.00765	(10011709)	374535.85	3862320.15	0.00728	(10011709)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374635.85	3862320.15	0.00684	(10011709)	374735.85	3862320.15	0.00680	(10111609)
374835.85	3862320.15	0.00706	(10111609)	374935.85	3862320.15	0.00726	(10111609)
375035.85	3862320.15	0.00740	(10111609)	375135.85	3862320.15	0.00745	(10111609)
375235.85	3862320.15	0.00742	(10111609)	375335.85	3862320.15	0.00732	(09112909)
375435.85	3862320.15	0.00763	(11093007)	375535.85	3862320.15	0.00898	(11093007)
375635.85	3862320.15	0.01021	(11093007)	375735.85	3862320.15	0.01121	(11093007)
375835.85	3862320.15	0.01204	(11093007)	375935.85	3862320.15	0.01278	(11093007)
376035.85	3862320.15	0.01335	(11093007)	376135.85	3862320.15	0.01407	(11093007)
376235.85	3862320.15	0.01469	(11093007)	376335.85	3862320.15	0.01501	(11093007)
376435.85	3862320.15	0.01457	(11093007)	376535.85	3862320.15	0.01360	(11093007)

376635.85	3862320.15	0.01205	(11093007)	376735.85	3862320.15	0.01127	(10012417)
376835.85	3862320.15	0.01045	(10012417)	376935.85	3862320.15	0.00981	(11091201)
377035.85	3862320.15	0.01011	(10122204)	377135.85	3862320.15	0.01104	(10122204)
377235.85	3862320.15	0.01161	(09071906)	377335.85	3862320.15	0.01208	(09071906)
377435.85	3862320.15	0.01262	(09021607)	377535.85	3862320.15	0.01309	(09021607)
377635.85	3862320.15	0.01297	(09021607)	377735.85	3862320.15	0.01278	(11121308)
377835.85	3862320.15	0.01379	(11121308)	377935.85	3862320.15	0.01542	(11121308)
378035.85	3862320.15	0.01751	(11121308)	378135.85	3862320.15	0.01919	(11121308)
378235.85	3862320.15	0.01946	(11121308)	378335.85	3862320.15	0.01836	(11121308)
378435.85	3862320.15	0.01623	(11121308)	378535.85	3862320.15	0.01538	(10120605)
378635.85	3862320.15	0.01658	(10120605)	378735.85	3862320.15	0.01651	(10120605)
378835.85	3862320.15	0.01667	(12013107)	378935.85	3862320.15	0.01740	(11121724)
379035.85	3862320.15	0.01827	(11111223)	379135.85	3862320.15	0.01926	(11111223)
379235.85	3862320.15	0.01927	(10101901)	379335.85	3862320.15	0.02050	(10101901)
379435.85	3862320.15	0.02072	(10030706)	379535.85	3862320.15	0.02055	(10030706)
379635.85	3862320.15	0.01909	(10030706)	379735.85	3862320.15	0.01941	(11091021)
379835.85	3862320.15	0.02204	(11091021)	379935.85	3862320.15	0.02402	(13012507)
380035.85	3862320.15	0.02550	(13012507)	380135.85	3862320.15	0.02422	(13012507)
380235.85	3862320.15	0.02214	(13012507)	380335.85	3862320.15	0.02101	(12120417)
380435.85	3862320.15	0.02153	(11011306)	380535.85	3862320.15	0.02237	(09110321)
380635.85	3862320.15	0.02456	(12110617)	380735.85	3862320.15	0.02648	(12110617)
380835.85	3862320.15	0.02623	(09051506)	380935.85	3862320.15	0.02525	(09051506)
381035.85	3862320.15	0.02436	(09051506)	381135.85	3862320.15	0.02721	(11112104)
381235.85	3862320.15	0.02919	(11112104)	381335.85	3862320.15	0.02977	(11112104)
381435.85	3862320.15	0.02963	(11010319)	381535.85	3862320.15	0.02977	(10120517)
381635.85	3862320.15	0.02840	(10120517)	381735.85	3862320.15	0.02614	(10120517)
381835.85	3862320.15	0.02449	(10120517)	381935.85	3862320.15	0.02547	(10011708)
382035.85	3862320.15	0.02370	(10011708)	382135.85	3862320.15	0.02289	(10011708)
382235.85	3862320.15	0.02260	(10120517)	382335.85	3862320.15	0.02259	(13082524)
382435.85	3862320.15	0.02275	(09092801)	382535.85	3862320.15	0.02283	(09092801)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
382635.85	3862320.15	0.02280	(09092801)	382735.85	3862320.15	0.02404	(10120408)
382835.85	3862320.15	0.02556	(10120408)	382935.85	3862320.15	0.02686	(10120408)
373035.85	3862420.15	0.00911	(13061106)	373135.85	3862420.15	0.00924	(13061106)
373235.85	3862420.15	0.00926	(13061106)	373335.85	3862420.15	0.00921	(13061106)
373435.85	3862420.15	0.00909	(13061106)	373535.85	3862420.15	0.00893	(13061106)
373635.85	3862420.15	0.00876	(13061106)	373735.85	3862420.15	0.00857	(13061106)
373835.85	3862420.15	0.00839	(13061106)	373935.85	3862420.15	0.00835	(10011709)
374035.85	3862420.15	0.00831	(10011709)	374135.85	3862420.15	0.00818	(10011709)

374235.85	3862420.15	0.00798	(10011709)	374335.85	3862420.15	0.00770	(10011709)
374435.85	3862420.15	0.00736	(10011709)	374535.85	3862420.15	0.00694	(10011709)
374635.85	3862420.15	0.00664	(10111609)	374735.85	3862420.15	0.00693	(10111609)
374835.85	3862420.15	0.00715	(10111609)	374935.85	3862420.15	0.00731	(10111609)
375035.85	3862420.15	0.00740	(10111609)	375135.85	3862420.15	0.00741	(10111609)
375235.85	3862420.15	0.00733	(10111609)	375335.85	3862420.15	0.00742	(09112909)
375435.85	3862420.15	0.00800	(11093007)	375535.85	3862420.15	0.00919	(11093007)
375635.85	3862420.15	0.01031	(11093007)	375735.85	3862420.15	0.01124	(11093007)
375835.85	3862420.15	0.01208	(11093007)	375935.85	3862420.15	0.01271	(11093007)
376035.85	3862420.15	0.01323	(11093007)	376135.85	3862420.15	0.01393	(11093007)
376235.85	3862420.15	0.01450	(11093007)	376335.85	3862420.15	0.01448	(11093007)
376435.85	3862420.15	0.01385	(11093007)	376535.85	3862420.15	0.01263	(11093007)
376635.85	3862420.15	0.01117	(10012417)	376735.85	3862420.15	0.01067	(10012417)
376835.85	3862420.15	0.00970	(10012417)	376935.85	3862420.15	0.00945	(11091201)
377035.85	3862420.15	0.00975	(10122204)	377135.85	3862420.15	0.01045	(10122204)
377235.85	3862420.15	0.01099	(09071906)	377335.85	3862420.15	0.01177	(09021607)
377435.85	3862420.15	0.01247	(09021607)	377535.85	3862420.15	0.01285	(09021607)
377635.85	3862420.15	0.01249	(09021607)	377735.85	3862420.15	0.01249	(11121308)
377835.85	3862420.15	0.01351	(11121308)	377935.85	3862420.15	0.01522	(11121308)
378035.85	3862420.15	0.01722	(11121308)	378135.85	3862420.15	0.01862	(11121308)
378235.85	3862420.15	0.01869	(11121308)	378335.85	3862420.15	0.01733	(11121308)
378435.85	3862420.15	0.01518	(11121308)	378535.85	3862420.15	0.01456	(10120605)
378635.85	3862420.15	0.01570	(10120605)	378735.85	3862420.15	0.01555	(12013107)
378835.85	3862420.15	0.01570	(12013107)	378935.85	3862420.15	0.01665	(11121724)
379035.85	3862420.15	0.01748	(11111223)	379135.85	3862420.15	0.01816	(11111223)
379235.85	3862420.15	0.01837	(10101901)	379335.85	3862420.15	0.01961	(10101901)
379435.85	3862420.15	0.01983	(10030706)	379535.85	3862420.15	0.01972	(10030706)
379635.85	3862420.15	0.01832	(10030706)	379735.85	3862420.15	0.01826	(11091021)
379835.85	3862420.15	0.02082	(11091021)	379935.85	3862420.15	0.02249	(13012507)
380035.85	3862420.15	0.02393	(13012507)	380135.85	3862420.15	0.02321	(13012507)
380235.85	3862420.15	0.02138	(13012507)	380335.85	3862420.15	0.01984	(12120417)
380435.85	3862420.15	0.01983	(11011306)	380535.85	3862420.15	0.02081	(11011306)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380635.85	3862420.15	0.02231	(12110617)	380735.85	3862420.15	0.02328	(12110617)
380835.85	3862420.15	0.02339	(09051506)	380935.85	3862420.15	0.02259	(09051506)
381035.85	3862420.15	0.02235	(09051506)	381135.85	3862420.15	0.02529	(11112104)
381235.85	3862420.15	0.02760	(11112104)	381335.85	3862420.15	0.02693	(11112104)
381435.85	3862420.15	0.02764	(11010319)	381535.85	3862420.15	0.02624	(10120517)
381635.85	3862420.15	0.02659	(10120517)	381735.85	3862420.15	0.02611	(10120517)

381835.85	3862420.15	0.02362	(10120517)	381935.85	3862420.15	0.02398	(10011708)
382035.85	3862420.15	0.02439	(10011708)	382135.85	3862420.15	0.02239	(10011708)
382235.85	3862420.15	0.02205	(10120517)	382335.85	3862420.15	0.02174	(13082524)
382435.85	3862420.15	0.02181	(09092801)	382535.85	3862420.15	0.02217	(09092801)
382635.85	3862420.15	0.02219	(09092801)	382735.85	3862420.15	0.02251	(09090422)
382835.85	3862420.15	0.02440	(10120408)	382935.85	3862420.15	0.02600	(10120408)
380402.56	3859085.48	0.10803	(12042004)	380422.56	3859085.48	0.10798	(13110723)
380442.56	3859085.48	0.10788	(13110723)	380462.56	3859085.48	0.10758	(13110723)
380482.56	3859085.48	0.10711	(13110723)	380402.56	3859105.48	0.10773	(12042004)
380422.56	3859105.48	0.10750	(13110723)	380442.56	3859105.48	0.10748	(13110723)
380462.56	3859105.48	0.10724	(13110723)	380482.56	3859105.48	0.10685	(13110723)
380402.56	3859125.48	0.10757	(12010924)	380422.56	3859125.48	0.10700	(13110723)
380442.56	3859125.48	0.10705	(13110723)	380462.56	3859125.48	0.10690	(13110723)
380482.56	3859125.48	0.10657	(13110723)	380402.56	3859145.48	0.10743	(12010924)
380422.56	3859145.48	0.10668	(12042004)	380442.56	3859145.48	0.10662	(13110723)
380462.56	3859145.48	0.10654	(13110723)	380482.56	3859145.48	0.10628	(13110723)
380402.56	3859165.48	0.10728	(12010924)	380422.56	3859165.48	0.10639	(12042004)
380442.56	3859165.48	0.10616	(13110723)	380462.56	3859165.48	0.10617	(13110723)
380482.56	3859165.48	0.10598	(13110723)	380401.86	3858895.12	0.11200	(13110723)
380421.86	3858895.12	0.11140	(13110723)	380441.86	3858895.12	0.11064	(13110723)
380461.86	3858895.12	0.11024	(12020701)	380481.86	3858895.12	0.10976	(12020701)
380401.86	3858915.12	0.11167	(13110723)	380421.86	3858915.12	0.11114	(13110723)
380441.86	3858915.12	0.11044	(13110723)	380461.86	3858915.12	0.10986	(12020701)
380481.86	3858915.12	0.10946	(12020701)	380401.86	3858935.12	0.11130	(13110723)
380421.86	3858935.12	0.11085	(13110723)	380441.86	3858935.12	0.11022	(13110723)
380461.86	3858935.12	0.10948	(12020701)	380481.86	3858935.12	0.10915	(12020701)
380401.86	3858955.12	0.11092	(13110723)	380421.86	3858955.12	0.11054	(13110723)
380441.86	3858955.12	0.10998	(13110723)	380461.86	3858955.12	0.10926	(13110723)
380481.86	3858955.12	0.10882	(12020701)	380401.86	3858975.12	0.11051	(13110723)
380421.86	3858975.12	0.11020	(13110723)	380441.86	3858975.12	0.10972	(13110723)
380461.86	3858975.12	0.10906	(13110723)	380481.86	3858975.12	0.10846	(12020701)
380391.27	3858708.46	0.11503	(12020701)	380411.27	3858708.46	0.11449	(12020701)
380431.27	3858708.46	0.11377	(12020701)	380451.27	3858708.46	0.11297	(12112601)
380471.27	3858708.46	0.11254	(12112601)	380391.27	3858728.46	0.11465	(12020701)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380411.27	3858728.46	0.11419	(12020701)	380431.27	3858728.46	0.11355	(12020701)
380451.27	3858728.46	0.11274	(12020701)	380471.27	3858728.46	0.11222	(12112601)
380391.27	3858748.46	0.11423	(12020701)	380411.27	3858748.46	0.11387	(12020701)
380431.27	3858748.46	0.11330	(12020701)	380451.27	3858748.46	0.11256	(12020701)

380471.27	3858748.46	0.11186	(12112601)	380391.27	3858768.46	0.11404	(13110723)
380411.27	3858768.46	0.11351	(12020701)	380431.27	3858768.46	0.11302	(12020701)
380451.27	3858768.46	0.11236	(12020701)	380471.27	3858768.46	0.11153	(12020701)
380391.27	3858788.46	0.11382	(13110723)	380411.27	3858788.46	0.11313	(12020701)
380431.27	3858788.46	0.11272	(12020701)	380451.27	3858788.46	0.11211	(12020701)
380471.27	3858788.46	0.11136	(12020701)	380261.01	3858482.08	0.12343	(13110723)
380281.01	3858482.08	0.12254	(13110723)	380301.01	3858482.08	0.12172	(12020701)
380321.01	3858482.08	0.12112	(12020701)	380341.01	3858482.08	0.12029	(12020701)
380261.01	3858502.08	0.12303	(13110723)	380281.01	3858502.08	0.12224	(13110723)
380301.01	3858502.08	0.12125	(12020701)	380321.01	3858502.08	0.12074	(12020701)
380341.01	3858502.08	0.12001	(12020701)	380261.01	3858522.08	0.12263	(13110723)
380281.01	3858522.08	0.12193	(13110723)	380301.01	3858522.08	0.12100	(13110723)
380321.01	3858522.08	0.12036	(12020701)	380341.01	3858522.08	0.11972	(12020701)
380261.01	3858542.08	0.12217	(13110723)	380281.01	3858542.08	0.12158	(13110723)
380301.01	3858542.08	0.12074	(13110723)	380321.01	3858542.08	0.11993	(12020701)
380341.01	3858542.08	0.11938	(12020701)	380261.01	3858562.08	0.12169	(13110723)
380281.01	3858562.08	0.12120	(13110723)	380301.01	3858562.08	0.12046	(13110723)
380321.01	3858562.08	0.11951	(13110723)	380341.01	3858562.08	0.11902	(12020701)
381276.21	3860358.73	0.07423	(12110502)	381296.21	3860358.73	0.07377	(12110502)
381316.21	3860358.73	0.07390	(12110502)	381336.21	3860358.73	0.07417	(09011103)
381356.21	3860358.73	0.07524	(09011103)	381276.21	3860378.73	0.06923	(12110502)
381296.21	3860378.73	0.06919	(12110502)	381316.21	3860378.73	0.06986	(12110502)
381336.21	3860378.73	0.07102	(12110502)	381356.21	3860378.73	0.07216	(09011103)
381276.21	3860398.73	0.06386	(12110502)	381296.21	3860398.73	0.06304	(12110502)
381316.21	3860398.73	0.06491	(12110502)	381336.21	3860398.73	0.06662	(12110502)
381356.21	3860398.73	0.06658	(09011103)	381276.21	3860418.73	0.06172	(12110502)
381296.21	3860418.73	0.06130	(12110502)	381316.21	3860418.73	0.06179	(12110502)
381336.21	3860418.73	0.06281	(12110502)	381356.21	3860418.73	0.06299	(09011103)
381276.21	3860438.73	0.05953	(12110502)	381296.21	3860438.73	0.05972	(12110502)
381316.21	3860438.73	0.06019	(12110502)	381336.21	3860438.73	0.06045	(12110502)
381356.21	3860438.73	0.06036	(12110502)	380934.50	3858592.15	0.10016	(12012205)
380954.50	3858592.15	0.09980	(12012205)	380974.50	3858592.15	0.09945	(12012205)
380994.50	3858592.15	0.09910	(12012205)	381014.50	3858592.15	0.09877	(12012205)
380934.50	3858612.15	0.09997	(12012205)	380954.50	3858612.15	0.09963	(12012205)
380974.50	3858612.15	0.09928	(12012205)	380994.50	3858612.15	0.09894	(12012205)
381014.50	3858612.15	0.09860	(12012205)	380934.50	3858632.15	0.09977	(12012205)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380954.50	3858632.15	0.09946	(12012205)	380974.50	3858632.15	0.09912	(12012205)
380994.50	3858632.15	0.09878	(12012205)	381014.50	3858632.15	0.09844	(12012205)

380934.50	3858652.15	0.09956	(12012205)	380954.50	3858652.15	0.09927	(12012205)
380974.50	3858652.15	0.09895	(12012205)	380994.50	3858652.15	0.09862	(12012205)
381014.50	3858652.15	0.09830	(12012205)	380934.50	3858672.15	0.09945	(09011103)
380954.50	3858672.15	0.09906	(12012205)	380974.50	3858672.15	0.09876	(12012205)
380994.50	3858672.15	0.09844	(12012205)	381014.50	3858672.15	0.09812	(12012205)
380582.23	3858516.05	0.11082	(12110502)	380602.23	3858516.05	0.10995	(12110502)
380622.23	3858516.05	0.10906	(12110502)	380642.23	3858516.05	0.10843	(09011103)
380662.23	3858516.05	0.10812	(09011103)	380582.23	3858536.05	0.11068	(12110502)
380602.23	3858536.05	0.10986	(12110502)	380622.23	3858536.05	0.10899	(12110502)
380642.23	3858536.05	0.10808	(12110502)	380662.23	3858536.05	0.10779	(09011103)
380582.23	3858556.05	0.11050	(12110502)	380602.23	3858556.05	0.10975	(12110502)
380622.23	3858556.05	0.10890	(12110502)	380642.23	3858556.05	0.10803	(12110502)
380662.23	3858556.05	0.10744	(09011103)	380582.23	3858576.05	0.11032	(12110502)
380602.23	3858576.05	0.10961	(12110502)	380622.23	3858576.05	0.10881	(12110502)
380642.23	3858576.05	0.10795	(12110502)	380662.23	3858576.05	0.10708	(12110502)
380582.23	3858596.05	0.11011	(12110502)	380602.23	3858596.05	0.10946	(12110502)
380622.23	3858596.05	0.10870	(12110502)	380642.23	3858596.05	0.10788	(12110502)
380662.23	3858596.05	0.10703	(12110502)	380808.74	3858499.50	0.10386	(09011103)
380828.74	3858499.50	0.10320	(09011103)	380848.74	3858499.50	0.10265	(12012205)
380868.74	3858499.50	0.10227	(12012205)	380888.74	3858499.50	0.10188	(12012205)
380808.74	3858519.50	0.10378	(09011103)	380828.74	3858519.50	0.10313	(09011103)
380848.74	3858519.50	0.10251	(09011103)	380868.74	3858519.50	0.10207	(12012205)
380888.74	3858519.50	0.10170	(12012205)	380808.74	3858539.50	0.10369	(09011103)
380828.74	3858539.50	0.10305	(09011103)	380848.74	3858539.50	0.10243	(09011103)
380868.74	3858539.50	0.10185	(12012205)	380888.74	3858539.50	0.10149	(12012205)
380808.74	3858559.50	0.10361	(09011103)	380828.74	3858559.50	0.10297	(09011103)
380848.74	3858559.50	0.10235	(09011103)	380868.74	3858559.50	0.10175	(09011103)
380888.74	3858559.50	0.10129	(12012205)	380808.74	3858579.50	0.10351	(09011103)
380828.74	3858579.50	0.10289	(09011103)	380848.74	3858579.50	0.10227	(09011103)
380868.74	3858579.50	0.10167	(09011103)	380888.74	3858579.50	0.10110	(09011103)
381037.55	3858591.32	0.09840	(12012205)	381057.55	3858591.32	0.09811	(12012205)
381077.55	3858591.32	0.09785	(12012205)	381097.55	3858591.32	0.09757	(12012205)
381117.55	3858591.32	0.09735	(12012205)	381037.55	3858611.32	0.09825	(12012205)
381057.55	3858611.32	0.09794	(12012205)	381077.55	3858611.32	0.09767	(12012205)
381097.55	3858611.32	0.09740	(12012205)	381117.55	3858611.32	0.09717	(12012205)
381037.55	3858631.32	0.09808	(12012205)	381057.55	3858631.32	0.09778	(12012205)
381077.55	3858631.32	0.09749	(12012205)	381097.55	3858631.32	0.09724	(12012205)
381117.55	3858631.32	0.09697	(12012205)	381037.55	3858651.32	0.09793	(12012205)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)

381057.55	3858651.32	0.09762	(12012205)	381077.55	3858651.32	0.09733	(12012205)
381097.55	3858651.32	0.09706	(12012205)	381117.55	3858651.32	0.09682	(12012205)
381037.55	3858671.32	0.09778	(12012205)	381057.55	3858671.32	0.09747	(12012205)
381077.55	3858671.32	0.09717	(12012205)	381097.55	3858671.32	0.09691	(12012205)
381117.55	3858671.32	0.09663	(12012205)	380400.05	3858374.62	0.11986	(12030904)
380420.05	3858374.62	0.11911	(12030904)	380440.05	3858374.62	0.11822	(12030904)
380460.05	3858374.62	0.11719	(12030904)	380480.05	3858374.62	0.11618	(12110502)
380400.05	3858394.62	0.11951	(12030904)	380420.05	3858394.62	0.11885	(12030904)
380440.05	3858394.62	0.11802	(12030904)	380460.05	3858394.62	0.11704	(12030904)
380480.05	3858394.62	0.11600	(12030904)	380400.05	3858414.62	0.11912	(12030904)
380420.05	3858414.62	0.11855	(12030904)	380440.05	3858414.62	0.11780	(12030904)
380460.05	3858414.62	0.11691	(12030904)	380480.05	3858414.62	0.11589	(12030904)
380400.05	3858434.62	0.11868	(12030904)	380420.05	3858434.62	0.11820	(12030904)
380440.05	3858434.62	0.11756	(12030904)	380460.05	3858434.62	0.11673	(12030904)
380480.05	3858434.62	0.11578	(12030904)	380400.05	3858454.62	0.11839	(12112601)
380420.05	3858454.62	0.11784	(12030904)	380440.05	3858454.62	0.11727	(12030904)
380460.05	3858454.62	0.11652	(12030904)	380480.05	3858454.62	0.11565	(12030904)
380005.73	3857853.82	0.14951	(13110723)	380025.73	3857853.82	0.14880	(13110723)
380045.73	3857853.82	0.14762	(13110723)	380065.73	3857853.82	0.14604	(12020701)
380085.73	3857853.82	0.14500	(12020701)	380105.73	3857853.82	0.14362	(12020701)
380125.73	3857853.82	0.14224	(12112601)	380145.73	3857853.82	0.14106	(12112601)
380165.73	3857853.82	0.13979	(12030904)	380185.73	3857853.82	0.13880	(12030904)
380205.73	3857853.82	0.13753	(12030904)	380225.73	3857853.82	0.13602	(12030904)
380245.73	3857853.82	0.13432	(12110502)	380265.73	3857853.82	0.13306	(12110502)
380285.73	3857853.82	0.13157	(12110502)	380005.73	3857873.82	0.14864	(13110723)
380025.73	3857873.82	0.14812	(13110723)	380045.73	3857873.82	0.14709	(13110723)
380065.73	3857873.82	0.14567	(13110723)	380085.73	3857873.82	0.14449	(12020701)
380105.73	3857873.82	0.14325	(12020701)	380125.73	3857873.82	0.14169	(12112601)
380145.73	3857873.82	0.14063	(12112601)	380165.73	3857873.82	0.13928	(12112601)
380185.73	3857873.82	0.13835	(12030904)	380205.73	3857873.82	0.13723	(12030904)
380225.73	3857873.82	0.13587	(12030904)	380245.73	3857873.82	0.13428	(12030904)
380265.73	3857873.82	0.13286	(12110502)	380285.73	3857873.82	0.13147	(12110502)
380005.73	3857893.82	0.14772	(13110723)	380025.73	3857893.82	0.14737	(13110723)
380045.73	3857893.82	0.14653	(13110723)	380065.73	3857893.82	0.14527	(13110723)
380085.73	3857893.82	0.14390	(12020701)	380105.73	3857893.82	0.14284	(12020701)
380125.73	3857893.82	0.14140	(12020701)	380145.73	3857893.82	0.14020	(12112601)
380165.73	3857893.82	0.13899	(12112601)	380185.73	3857893.82	0.13787	(12030904)
380205.73	3857893.82	0.13691	(12030904)	380225.73	3857893.82	0.13564	(12030904)
380245.73	3857893.82	0.13416	(12030904)	380265.73	3857893.82	0.13258	(12110502)
380285.73	3857893.82	0.13134	(12110502)	380005.73	3857913.82	0.14731	(12010924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC

(YYMMDDHH)

380025.73	3857913.82	0.14659	(13110723)	380045.73	3857913.82	0.14593	(13110723)
380065.73	3857913.82	0.14483	(13110723)	380085.73	3857913.82	0.14332	(13110723)
380105.73	3857913.82	0.14234	(12020701)	380125.73	3857913.82	0.14107	(12020701)
380145.73	3857913.82	0.13969	(12112601)	380165.73	3857913.82	0.13866	(12112601)
380185.73	3857913.82	0.13735	(12030904)	380205.73	3857913.82	0.13652	(12030904)
380225.73	3857913.82	0.13539	(12030904)	380245.73	3857913.82	0.13403	(12030904)
380265.73	3857913.82	0.13247	(12030904)	380285.73	3857913.82	0.13116	(12110502)
380005.73	3857933.82	0.14700	(12010924)	380025.73	3857933.82	0.14576	(13110723)
380045.73	3857933.82	0.14527	(13110723)	380065.73	3857933.82	0.14434	(13110723)
380085.73	3857933.82	0.14299	(13110723)	380105.73	3857933.82	0.14183	(12020701)
380125.73	3857933.82	0.14071	(12020701)	380145.73	3857933.82	0.13927	(12020701)
380165.73	3857933.82	0.13825	(12112601)	380185.73	3857933.82	0.13702	(12112601)
380205.73	3857933.82	0.13608	(12030904)	380225.73	3857933.82	0.13509	(12030904)
380245.73	3857933.82	0.13384	(12030904)	380265.73	3857933.82	0.13241	(12030904)
380285.73	3857933.82	0.13093	(12110502)	380005.73	3857953.82	0.14665	(12010924)
380025.73	3857953.82	0.14486	(13110723)	380045.73	3857953.82	0.14457	(13110723)
380065.73	3857953.82	0.14378	(13110723)	380085.73	3857953.82	0.14260	(13110723)
380105.73	3857953.82	0.14128	(12020701)	380125.73	3857953.82	0.14032	(12020701)
380145.73	3857953.82	0.13900	(12020701)	380165.73	3857953.82	0.13780	(12112601)
380185.73	3857953.82	0.13673	(12112601)	380205.73	3857953.82	0.13558	(12030904)
380225.73	3857953.82	0.13474	(12030904)	380245.73	3857953.82	0.13362	(12030904)
380265.73	3857953.82	0.13226	(12030904)	380285.73	3857953.82	0.13074	(12030904)
380005.73	3857973.82	0.14625	(12010924)	380025.73	3857973.82	0.14445	(12010924)
380045.73	3857973.82	0.14381	(13110723)	380065.73	3857973.82	0.14321	(13110723)
380085.73	3857973.82	0.14220	(13110723)	380105.73	3857973.82	0.14080	(13110723)
380125.73	3857973.82	0.13985	(12020701)	380145.73	3857973.82	0.13869	(12020701)
380165.73	3857973.82	0.13730	(12112601)	380185.73	3857973.82	0.13637	(12112601)
380205.73	3857973.82	0.13516	(12112601)	380225.73	3857973.82	0.13432	(12030904)
380245.73	3857973.82	0.13335	(12030904)	380265.73	3857973.82	0.13210	(12030904)
380285.73	3857973.82	0.13067	(12030904)	380005.73	3857993.82	0.14581	(12010924)
380025.73	3857993.82	0.14416	(12010924)	380045.73	3857993.82	0.14301	(13110723)
380065.73	3857993.82	0.14259	(13110723)	380085.73	3857993.82	0.14172	(13110723)
380105.73	3857993.82	0.14047	(13110723)	380125.73	3857993.82	0.13935	(12020701)
380145.73	3857993.82	0.13833	(12020701)	380165.73	3857993.82	0.13699	(12020701)
380185.73	3857993.82	0.13598	(12112601)	380205.73	3857993.82	0.13488	(12112601)
380225.73	3857993.82	0.13387	(12030904)	380245.73	3857993.82	0.13300	(12030904)
380265.73	3857993.82	0.13188	(12030904)	380285.73	3857993.82	0.13057	(12030904)
380005.73	3858013.82	0.14534	(12010924)	380025.73	3858013.82	0.14382	(12010924)
380045.73	3858013.82	0.14217	(13110723)	380065.73	3858013.82	0.14190	(13110723)
380085.73	3858013.82	0.14119	(13110723)	380105.73	3858013.82	0.14009	(13110723)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380125.73	3858013.82	0.13880	(12020701)	380145.73	3858013.82	0.13792	(12020701)
380165.73	3858013.82	0.13672	(12020701)	380185.73	3858013.82	0.13550	(12112601)
380205.73	3858013.82	0.13455	(12112601)	380225.73	3858013.82	0.13335	(12030904)
380245.73	3858013.82	0.13261	(12030904)	380265.73	3858013.82	0.13162	(12030904)
380285.73	3858013.82	0.13039	(12030904)	380005.73	3858033.82	0.14483	(12010924)
380025.73	3858033.82	0.14345	(12010924)	380045.73	3858033.82	0.14172	(12010924)
380065.73	3858033.82	0.14118	(13110723)	380085.73	3858033.82	0.14063	(13110723)
380105.73	3858033.82	0.13969	(13110723)	380125.73	3858033.82	0.13838	(13110723)
380145.73	3858033.82	0.13745	(12020701)	380165.73	3858033.82	0.13640	(12020701)
380185.73	3858033.82	0.13505	(12020701)	380205.73	3858033.82	0.13418	(12112601)
380225.73	3858033.82	0.13306	(12112601)	380245.73	3858033.82	0.13219	(12030904)
380265.73	3858033.82	0.13131	(12030904)	380285.73	3858033.82	0.13020	(12030904)
380005.73	3858053.82	0.14429	(12010924)	380025.73	3858053.82	0.14306	(12010924)
380045.73	3858053.82	0.14145	(12010924)	380065.73	3858053.82	0.14041	(13110723)
380085.73	3858053.82	0.14001	(13110723)	380105.73	3858053.82	0.13923	(13110723)
380125.73	3858053.82	0.13806	(13110723)	380145.73	3858053.82	0.13695	(12020701)
380165.73	3858053.82	0.13603	(12020701)	380185.73	3858053.82	0.13479	(12020701)
380205.73	3858053.82	0.13374	(12112601)	380225.73	3858053.82	0.13276	(12112601)
380245.73	3858053.82	0.13168	(12030904)	380265.73	3858053.82	0.13095	(12030904)
380285.73	3858053.82	0.12994	(12030904)	380005.73	3858073.82	0.14371	(12010924)
380025.73	3858073.82	0.14261	(12010924)	380045.73	3858073.82	0.14113	(12010924)
380065.73	3858073.82	0.13958	(13110723)	380085.73	3858073.82	0.13936	(13110723)
380105.73	3858073.82	0.13871	(13110723)	380125.73	3858073.82	0.13768	(13110723)
380145.73	3858073.82	0.13639	(12020701)	380165.73	3858073.82	0.13561	(12020701)
380185.73	3858073.82	0.13450	(12020701)	380205.73	3858073.82	0.13326	(12112601)
380225.73	3858073.82	0.13240	(12112601)	380245.73	3858073.82	0.13128	(12112601)
380265.73	3858073.82	0.13053	(12030904)	380285.73	3858073.82	0.12965	(12030904)
380005.73	3858093.82	0.14310	(12010924)	380025.73	3858093.82	0.14214	(12010924)
380045.73	3858093.82	0.14079	(12010924)	380065.73	3858093.82	0.13912	(12010924)
380085.73	3858093.82	0.13865	(13110723)	380105.73	3858093.82	0.13817	(13110723)
380125.73	3858093.82	0.13727	(13110723)	380145.73	3858093.82	0.13605	(13110723)
380165.73	3858093.82	0.13513	(12020701)	380185.73	3858093.82	0.13416	(12020701)
380205.73	3858093.82	0.13290	(12020701)	380225.73	3858093.82	0.13201	(12112601)
380245.73	3858093.82	0.13099	(12112601)	380265.73	3858093.82	0.13005	(12030904)
380285.73	3858093.82	0.12929	(12030904)	380005.73	3858113.82	0.14245	(12010924)
380025.73	3858113.82	0.14163	(12010924)	380045.73	3858113.82	0.14041	(12010924)
380065.73	3858113.82	0.13887	(12010924)	380085.73	3858113.82	0.13790	(13110723)
380105.73	3858113.82	0.13755	(13110723)	380125.73	3858113.82	0.13681	(13110723)
380145.73	3858113.82	0.13572	(13110723)	380165.73	3858113.82	0.13462	(12020701)
380185.73	3858113.82	0.13378	(12020701)	380205.73	3858113.82	0.13263	(12020701)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380225.73	3858113.82	0.13155	(12112601)	380245.73	3858113.82	0.13066	(12112601)
380265.73	3858113.82	0.12952	(12030904)	380285.73	3858113.82	0.12888	(12030904)
380005.73	3858133.82	0.14202	(13011203)	380025.73	3858133.82	0.14108	(12010924)
380045.73	3858133.82	0.14000	(12010924)	380065.73	3858133.82	0.13856	(12010924)
380085.73	3858133.82	0.13709	(13110723)	380105.73	3858133.82	0.13690	(13110723)
380125.73	3858133.82	0.13631	(13110723)	380145.73	3858133.82	0.13535	(13110723)
380165.73	3858133.82	0.13407	(13110723)	380185.73	3858133.82	0.13334	(12020701)
380205.73	3858133.82	0.13233	(12020701)	380225.73	3858133.82	0.13106	(12112601)
380245.73	3858133.82	0.13029	(12112601)	380265.73	3858133.82	0.12927	(12112601)
380285.73	3858133.82	0.12844	(12030904)	377217.24	3858567.03	0.08812	(10011918)
377237.24	3858567.03	0.08873	(09122524)	377257.24	3858567.03	0.08921	(09122524)
377277.24	3858567.03	0.08984	(09122524)	377297.24	3858567.03	0.09056	(09122524)
377217.24	3858587.03	0.08800	(09122524)	377237.24	3858587.03	0.08864	(09122524)
377257.24	3858587.03	0.08926	(09122524)	377277.24	3858587.03	0.08979	(09122524)
377297.24	3858587.03	0.09052	(09122524)	377217.24	3858607.03	0.08800	(09122524)
377237.24	3858607.03	0.08854	(09122524)	377257.24	3858607.03	0.08924	(09122524)
377277.24	3858607.03	0.08991	(09122524)	377297.24	3858607.03	0.09047	(09122524)
377217.24	3858627.03	0.08802	(09122524)	377237.24	3858627.03	0.08853	(09122524)
377257.24	3858627.03	0.08918	(09122524)	377277.24	3858627.03	0.08991	(09122524)
377297.24	3858627.03	0.09051	(09122524)	377217.24	3858647.03	0.08803	(09122524)
377237.24	3858647.03	0.08860	(09122524)	377257.24	3858647.03	0.08914	(09122524)
377277.24	3858647.03	0.08989	(09122524)	377297.24	3858647.03	0.09051	(09122524)
376157.83	3858496.88	0.06917	(11092105)	376177.83	3858496.88	0.06951	(12022606)
376197.83	3858496.88	0.06994	(12022606)	376217.83	3858496.88	0.07025	(12022606)
376237.83	3858496.88	0.07051	(12022606)	376157.83	3858516.88	0.06893	(12022606)
376177.83	3858516.88	0.06950	(12022606)	376197.83	3858516.88	0.06990	(12022606)
376217.83	3858516.88	0.07012	(12022606)	376237.83	3858516.88	0.07031	(12022606)
376157.83	3858536.88	0.06893	(12022606)	376177.83	3858536.88	0.06931	(12022606)
376197.83	3858536.88	0.06978	(12022606)	376217.83	3858536.88	0.06995	(12022606)
376237.83	3858536.88	0.07028	(12022606)	376157.83	3858556.88	0.06888	(12022606)
376177.83	3858556.88	0.06925	(12022606)	376197.83	3858556.88	0.06960	(12022606)
376217.83	3858556.88	0.06993	(12022606)	376237.83	3858556.88	0.07013	(12010802)
376157.83	3858576.88	0.06876	(12022606)	376177.83	3858576.88	0.06914	(12022606)
376197.83	3858576.88	0.06936	(12022606)	376217.83	3858576.88	0.06971	(12010802)
376237.83	3858576.88	0.07044	(12010802)	375565.00	3858567.55	0.05991	(10090201)
375585.00	3858567.55	0.06023	(10090201)	375605.00	3858567.55	0.06042	(10090201)
375625.00	3858567.55	0.06051	(10090201)	375645.00	3858567.55	0.06058	(10090201)
375565.00	3858587.55	0.05968	(10090201)	375585.00	3858587.55	0.05998	(10090201)
375605.00	3858587.55	0.06017	(10090201)	375625.00	3858587.55	0.06017	(10090201)
375645.00	3858587.55	0.06009	(10090201)	375565.00	3858607.55	0.05938	(10090201)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375585.00	3858607.55	0.05974	(10090201)	375605.00	3858607.55	0.05989	(10090201)
375625.00	3858607.55	0.05974	(10090201)	375645.00	3858607.55	0.05975	(13101104)
375565.00	3858627.55	0.05913	(10090201)	375585.00	3858627.55	0.05931	(10090201)
375605.00	3858627.55	0.05957	(10090201)	375625.00	3858627.55	0.05958	(13101104)
375645.00	3858627.55	0.05983	(13101104)	375565.00	3858647.55	0.05865	(10090201)
375585.00	3858647.55	0.05897	(10090201)	375605.00	3858647.55	0.05940	(13101104)
375625.00	3858647.55	0.05982	(13101104)	375645.00	3858647.55	0.05982	(13101104)
375454.20	3860308.71	0.02137	(11111124)	375474.20	3860308.71	0.02186	(11111124)
375494.20	3860308.71	0.02225	(11111124)	375514.20	3860308.71	0.02265	(11111124)
375534.20	3860308.71	0.02305	(11111124)	375454.20	3860328.71	0.02129	(11111124)
375474.20	3860328.71	0.02170	(11111124)	375494.20	3860328.71	0.02212	(11111124)
375514.20	3860328.71	0.02249	(11111124)	375534.20	3860328.71	0.02286	(11111124)
375454.20	3860348.71	0.02117	(11111124)	375474.20	3860348.71	0.02155	(11111124)
375494.20	3860348.71	0.02194	(11111124)	375514.20	3860348.71	0.02231	(11111124)
375534.20	3860348.71	0.02263	(11111124)	375454.20	3860368.71	0.02101	(11111124)
375474.20	3860368.71	0.02138	(11111124)	375494.20	3860368.71	0.02173	(11111124)
375514.20	3860368.71	0.02207	(11111124)	375534.20	3860368.71	0.02237	(11111124)
375454.20	3860388.71	0.02086	(11111124)	375474.20	3860388.71	0.02120	(11111124)
375494.20	3860388.71	0.02151	(11111124)	375514.20	3860388.71	0.02183	(11111124)
375534.20	3860388.71	0.02213	(11111124)	376845.94	3862028.82	0.01225	(10012417)
376865.94	3862028.82	0.01214	(10012417)	376885.94	3862028.82	0.01199	(10012417)
376905.94	3862028.82	0.01183	(10012417)	376925.94	3862028.82	0.01164	(10012417)
376845.94	3862048.82	0.01214	(10012417)	376865.94	3862048.82	0.01201	(10012417)
376885.94	3862048.82	0.01186	(10012417)	376905.94	3862048.82	0.01167	(10012417)
376925.94	3862048.82	0.01149	(10012417)	376845.94	3862068.82	0.01202	(10012417)
376865.94	3862068.82	0.01188	(10012417)	376885.94	3862068.82	0.01171	(10012417)
376905.94	3862068.82	0.01153	(10012417)	376925.94	3862068.82	0.01132	(10012417)
376845.94	3862088.82	0.01190	(10012417)	376865.94	3862088.82	0.01174	(10012417)
376885.94	3862088.82	0.01157	(10012417)	376905.94	3862088.82	0.01137	(10012417)
376925.94	3862088.82	0.01116	(10012417)	376845.94	3862108.82	0.01178	(10012417)
376865.94	3862108.82	0.01162	(10012417)	376885.94	3862108.82	0.01143	(10012417)
376905.94	3862108.82	0.01123	(10012417)	376925.94	3862108.82	0.01100	(10012417)
380352.15	3855865.58	0.21523	(11012606)	380372.15	3855865.58	0.21531	(09122322)
380392.15	3855865.58	0.21533	(09122322)	380412.15	3855865.58	0.21528	(09122322)
380432.15	3855865.58	0.21533	(09122322)	380352.15	3855885.58	0.21250	(11012606)
380372.15	3855885.58	0.21256	(11012606)	380392.15	3855885.58	0.21262	(09122322)
380412.15	3855885.58	0.21253	(09122322)	380432.15	3855885.58	0.21258	(09122322)
380352.15	3855905.58	0.20995	(12030302)	380372.15	3855905.58	0.20996	(11012606)
380392.15	3855905.58	0.20992	(11012606)	380412.15	3855905.58	0.20998	(09122322)
380432.15	3855905.58	0.20987	(09122322)	380352.15	3855925.58	0.20748	(12030302)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380372.15	3855925.58	0.20748	(12030302)	380392.15	3855925.58	0.20741	(11012606)
380412.15	3855925.58	0.20740	(11012606)	380432.15	3855925.58	0.20732	(09122322)
380352.15	3855945.58	0.20509	(12030302)	380372.15	3855945.58	0.20501	(12030302)
380392.15	3855945.58	0.20504	(12030302)	380412.15	3855945.58	0.20498	(11012606)
380432.15	3855945.58	0.20500	(11012606)	380566.80	3855864.85	0.21578	(13120205)
380586.80	3855864.85	0.21576	(13120205)	380606.80	3855864.85	0.21533	(10013103)
380626.80	3855864.85	0.21470	(10013103)	380646.80	3855864.85	0.21403	(09020203)
380566.80	3855884.85	0.21287	(13120205)	380586.80	3855884.85	0.21305	(13120205)
380606.80	3855884.85	0.21280	(13120205)	380626.80	3855884.85	0.21234	(10013103)
380646.80	3855884.85	0.21174	(10013103)	380566.80	3855904.85	0.21001	(10030502)
380586.80	3855904.85	0.21029	(13120205)	380606.80	3855904.85	0.21028	(13120205)
380626.80	3855904.85	0.20992	(13120205)	380646.80	3855904.85	0.20953	(10013103)
380566.80	3855924.85	0.20730	(10030502)	380586.80	3855924.85	0.20737	(10030502)
380606.80	3855924.85	0.20765	(13120205)	380626.80	3855924.85	0.20755	(13120205)
380646.80	3855924.85	0.20720	(13120205)	380566.80	3855944.85	0.20468	(13030106)
380586.80	3855944.85	0.20489	(10030502)	380606.80	3855944.85	0.20497	(10030502)
380626.80	3855944.85	0.20506	(13120205)	380646.80	3855944.85	0.20512	(13120205)
380309.65	3856027.96	0.19582	(10010202)	380329.65	3856027.96	0.19584	(10010202)
380349.65	3856027.96	0.19587	(10010202)	380369.65	3856027.96	0.19581	(12030302)
380389.65	3856027.96	0.19611	(12030302)	380409.65	3856027.96	0.19620	(12030302)
380429.65	3856027.96	0.19612	(12030302)	380449.65	3856027.96	0.19579	(12030302)
380469.65	3856027.96	0.19557	(11012606)	380489.65	3856027.96	0.19548	(11012606)
380509.65	3856027.96	0.19542	(11012606)	380529.65	3856027.96	0.19532	(09122322)
380549.65	3856027.96	0.19560	(09122322)	380569.65	3856027.96	0.19569	(09122322)
380589.65	3856027.96	0.19565	(09122322)	380309.65	3856047.96	0.19376	(10010202)
380329.65	3856047.96	0.19385	(10010202)	380349.65	3856047.96	0.19407	(10010202)
380369.65	3856047.96	0.19420	(10010202)	380389.65	3856047.96	0.19401	(12030302)
380409.65	3856047.96	0.19416	(12030302)	380429.65	3856047.96	0.19414	(12030302)
380449.65	3856047.96	0.19400	(12030302)	380469.65	3856047.96	0.19370	(12030302)
380489.65	3856047.96	0.19342	(11012606)	380509.65	3856047.96	0.19329	(11012606)
380529.65	3856047.96	0.19320	(11012606)	380549.65	3856047.96	0.19346	(09122322)
380569.65	3856047.96	0.19358	(09122322)	380589.65	3856047.96	0.19378	(09122322)
380309.65	3856067.96	0.19185	(10010202)	380329.65	3856067.96	0.19195	(10010202)
380349.65	3856067.96	0.19224	(10010202)	380369.65	3856067.96	0.19232	(10010202)
380389.65	3856067.96	0.19223	(10010202)	380409.65	3856067.96	0.19218	(12030302)
380429.65	3856067.96	0.19204	(12030302)	380449.65	3856067.96	0.19188	(12030302)
380469.65	3856067.96	0.19177	(12030302)	380489.65	3856067.96	0.19157	(12030302)
380509.65	3856067.96	0.19125	(11012606)	380529.65	3856067.96	0.19125	(11012606)
380549.65	3856067.96	0.19133	(11012606)	380569.65	3856067.96	0.19163	(09122322)
380589.65	3856067.96	0.19179	(09122322)	380309.65	3856087.96	0.18978	(10010202)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380329.65	3856087.96	0.19013	(10010202)	380349.65	3856087.96	0.19022	(10010202)
380369.65	3856087.96	0.19046	(10010202)	380389.65	3856087.96	0.19046	(10010202)
380409.65	3856087.96	0.19018	(10010202)	380429.65	3856087.96	0.19002	(12030302)
380449.65	3856087.96	0.18995	(12030302)	380469.65	3856087.96	0.18975	(12030302)
380489.65	3856087.96	0.18954	(12030302)	380509.65	3856087.96	0.18937	(12030302)
380529.65	3856087.96	0.18930	(11012606)	380549.65	3856087.96	0.18953	(11012606)
380569.65	3856087.96	0.18970	(11012606)	380589.65	3856087.96	0.18990	(09122322)
380309.65	3856107.96	0.18790	(10010202)	380329.65	3856107.96	0.18812	(10010202)
380349.65	3856107.96	0.18844	(10010202)	380369.65	3856107.96	0.18852	(10010202)
380389.65	3856107.96	0.18855	(10010202)	380409.65	3856107.96	0.18849	(10010202)
380429.65	3856107.96	0.18817	(10010202)	380449.65	3856107.96	0.18807	(12030302)
380469.65	3856107.96	0.18790	(12030302)	380489.65	3856107.96	0.18774	(12030302)
380509.65	3856107.96	0.18761	(12030302)	380529.65	3856107.96	0.18765	(12030302)
380549.65	3856107.96	0.18784	(11012606)	380569.65	3856107.96	0.18795	(11012606)
380589.65	3856107.96	0.18800	(11012606)	380309.65	3856127.96	0.18588	(10010202)
380329.65	3856127.96	0.18614	(10010202)	380349.65	3856127.96	0.18646	(10010202)
380369.65	3856127.96	0.18658	(10010202)	380389.65	3856127.96	0.18665	(10010202)
380409.65	3856127.96	0.18662	(10010202)	380429.65	3856127.96	0.18634	(10010202)
380449.65	3856127.96	0.18601	(10010202)	380469.65	3856127.96	0.18599	(12030302)
380489.65	3856127.96	0.18583	(12030302)	380509.65	3856127.96	0.18590	(12030302)
380529.65	3856127.96	0.18598	(12030302)	380549.65	3856127.96	0.18608	(12030302)
380569.65	3856127.96	0.18618	(11012606)	380589.65	3856127.96	0.18624	(11012606)
380309.65	3856147.96	0.18383	(10010202)	380329.65	3856147.96	0.18414	(10010202)
380349.65	3856147.96	0.18450	(10010202)	380369.65	3856147.96	0.18466	(10010202)
380389.65	3856147.96	0.18477	(10010202)	380409.65	3856147.96	0.18478	(10010202)
380429.65	3856147.96	0.18453	(10010202)	380449.65	3856147.96	0.18424	(10010202)
380469.65	3856147.96	0.18391	(10010202)	380489.65	3856147.96	0.18396	(12030302)
380509.65	3856147.96	0.18415	(12030302)	380529.65	3856147.96	0.18428	(12030302)
380549.65	3856147.96	0.18437	(12030302)	380569.65	3856147.96	0.18441	(12030302)
380589.65	3856147.96	0.18442	(11012606)	380309.65	3856167.96	0.18179	(10010202)
380329.65	3856167.96	0.18212	(10010202)	380349.65	3856167.96	0.18237	(10010202)
380369.65	3856167.96	0.18271	(10010202)	380389.65	3856167.96	0.18286	(10010202)
380409.65	3856167.96	0.18288	(10010202)	380429.65	3856167.96	0.18275	(10010202)
380449.65	3856167.96	0.18250	(10010202)	380469.65	3856167.96	0.18241	(10010202)
380489.65	3856167.96	0.18204	(12030302)	380509.65	3856167.96	0.18223	(12030302)
380529.65	3856167.96	0.18241	(12030302)	380549.65	3856167.96	0.18253	(12030302)
380569.65	3856167.96	0.18261	(12030302)	380589.65	3856167.96	0.18261	(11012606)
380309.65	3856187.96	0.18006	(12010607)	380329.65	3856187.96	0.18013	(10010202)
380349.65	3856187.96	0.18044	(10010202)	380369.65	3856187.96	0.18069	(10010202)
380389.65	3856187.96	0.18099	(10010202)	380409.65	3856187.96	0.18092	(10010202)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380429.65	3856187.96	0.18094	(10010202)	380449.65	3856187.96	0.18077	(10010202)
380469.65	3856187.96	0.18069	(10010202)	380489.65	3856187.96	0.18044	(10010202)
380509.65	3856187.96	0.18030	(12030302)	380529.65	3856187.96	0.18055	(12030302)
380549.65	3856187.96	0.18074	(12030302)	380569.65	3856187.96	0.18082	(12030302)
380589.65	3856187.96	0.18085	(12030302)	380309.65	3856207.96	0.17845	(12010607)
380329.65	3856207.96	0.17832	(12010607)	380349.65	3856207.96	0.17850	(10010202)
380369.65	3856207.96	0.17880	(10010202)	380389.65	3856207.96	0.17897	(10010202)
380409.65	3856207.96	0.17912	(10010202)	380429.65	3856207.96	0.17906	(10010202)
380449.65	3856207.96	0.17906	(10010202)	380469.65	3856207.96	0.17887	(10010202)
380489.65	3856207.96	0.17880	(10010202)	380509.65	3856207.96	0.17870	(10010202)
380529.65	3856207.96	0.17865	(12030302)	380549.65	3856207.96	0.17884	(12030302)
380569.65	3856207.96	0.17900	(12030302)	380589.65	3856207.96	0.17909	(12030302)
380309.65	3856227.96	0.17686	(12010607)	380329.65	3856227.96	0.17676	(12010607)
380349.65	3856227.96	0.17665	(12010607)	380369.65	3856227.96	0.17687	(10010202)
380389.65	3856227.96	0.17715	(10010202)	380409.65	3856227.96	0.17717	(10010202)
380429.65	3856227.96	0.17733	(10010202)	380449.65	3856227.96	0.17737	(10010202)
380469.65	3856227.96	0.17721	(10010202)	380489.65	3856227.96	0.17718	(10010202)
380509.65	3856227.96	0.17711	(10010202)	380529.65	3856227.96	0.17686	(10010202)
380549.65	3856227.96	0.17700	(12030302)	380569.65	3856227.96	0.17720	(12030302)
380589.65	3856227.96	0.17731	(12030302)	380309.65	3856247.96	0.17529	(12010607)
380329.65	3856247.96	0.17521	(12010607)	380349.65	3856247.96	0.17513	(12010607)
380369.65	3856247.96	0.17502	(10010202)	380389.65	3856247.96	0.17530	(10010202)
380409.65	3856247.96	0.17541	(10010202)	380429.65	3856247.96	0.17557	(10010202)
380449.65	3856247.96	0.17567	(10010202)	380469.65	3856247.96	0.17557	(10010202)
380489.65	3856247.96	0.17558	(10010202)	380509.65	3856247.96	0.17553	(10010202)
380529.65	3856247.96	0.17532	(10010202)	380549.65	3856247.96	0.17517	(10010202)
380569.65	3856247.96	0.17540	(12030302)	380589.65	3856247.96	0.17547	(12030302)
380309.65	3856267.96	0.17375	(12010607)	380329.65	3856267.96	0.17369	(12010607)
380349.65	3856267.96	0.17363	(12010607)	380369.65	3856267.96	0.17349	(12010607)
380389.65	3856267.96	0.17340	(10010202)	380409.65	3856267.96	0.17364	(10010202)
380429.65	3856267.96	0.17382	(10010202)	380449.65	3856267.96	0.17400	(10010202)
380469.65	3856267.96	0.17395	(10010202)	380489.65	3856267.96	0.17398	(10010202)
380509.65	3856267.96	0.17393	(10010202)	380529.65	3856267.96	0.17376	(10010202)
380549.65	3856267.96	0.17364	(10010202)	380569.65	3856267.96	0.17359	(12030302)
380589.65	3856267.96	0.17370	(12030302)	380309.65	3856287.96	0.17223	(12010607)
380329.65	3856287.96	0.17219	(12010607)	380349.65	3856287.96	0.17215	(12010607)
380369.65	3856287.96	0.17203	(12010607)	380389.65	3856287.96	0.17178	(12010607)
380409.65	3856287.96	0.17190	(10010202)	380429.65	3856287.96	0.17212	(10010202)
380449.65	3856287.96	0.17234	(10010202)	380469.65	3856287.96	0.17233	(10010202)
380489.65	3856287.96	0.17240	(10010202)	380509.65	3856287.96	0.17227	(10010202)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380529.65	3856287.96	0.17224	(10010202)	380549.65	3856287.96	0.17214	(10010202)
380569.65	3856287.96	0.17193	(10010202)	380589.65	3856287.96	0.17194	(12030302)
380309.65	3856307.96	0.17072	(12010607)	380329.65	3856307.96	0.17071	(12010607)
380349.65	3856307.96	0.17069	(12010607)	380369.65	3856307.96	0.17059	(12010607)
380389.65	3856307.96	0.17037	(12010607)	380409.65	3856307.96	0.17021	(10011919)
380429.65	3856307.96	0.17042	(10010202)	380449.65	3856307.96	0.17069	(10010202)
380469.65	3856307.96	0.17072	(10010202)	380489.65	3856307.96	0.17083	(10010202)
380509.65	3856307.96	0.17073	(10010202)	380529.65	3856307.96	0.17075	(10010202)
380549.65	3856307.96	0.17057	(10010202)	380569.65	3856307.96	0.17047	(10010202)
380589.65	3856307.96	0.17031	(10010202)	380358.05	3854468.10	0.23641	(13020707)
380378.05	3854468.10	0.23618	(13020707)	380398.05	3854468.10	0.23586	(13020707)
380418.05	3854468.10	0.23559	(12011707)	380438.05	3854468.10	0.23528	(12011707)
380358.05	3854488.10	0.24019	(13020707)	380378.05	3854488.10	0.23971	(13020707)
380398.05	3854488.10	0.23940	(12011707)	380418.05	3854488.10	0.23938	(12011707)
380438.05	3854488.10	0.23852	(12011707)	380358.05	3854508.10	0.24363	(13020707)
380378.05	3854508.10	0.24353	(12011707)	380398.05	3854508.10	0.24346	(12011707)
380418.05	3854508.10	0.24284	(12011707)	380438.05	3854508.10	0.24199	(13120906)
380358.05	3854528.10	0.24744	(12011707)	380378.05	3854528.10	0.24762	(12011707)
380398.05	3854528.10	0.24744	(12011707)	380418.05	3854528.10	0.24637	(13120906)
380438.05	3854528.10	0.24568	(13120906)	380358.05	3854548.10	0.25189	(12011707)
380378.05	3854548.10	0.25176	(12011707)	380398.05	3854548.10	0.25116	(13120906)
380418.05	3854548.10	0.25079	(13120906)	380438.05	3854548.10	0.24848	(13120906)
380334.96	3853879.44	0.33321	(13013005)	380354.96	3853879.44	0.33161	(10112502)
380374.96	3853879.44	0.32787	(10112502)	380394.96	3853879.44	0.32051	(10112502)
380414.96	3853879.44	0.30944	(10030504)	380434.96	3853879.44	0.30264	(10030504)
380454.96	3853879.44	0.29550	(09122601)	380474.96	3853879.44	0.28859	(09122601)
380494.96	3853879.44	0.28185	(11010506)	380514.96	3853879.44	0.27521	(13121405)
380334.96	3853899.44	0.33055	(10112502)	380354.96	3853899.44	0.32651	(10112502)
380374.96	3853899.44	0.31938	(11012603)	380394.96	3853899.44	0.32207	(10030504)
380414.96	3853899.44	0.30675	(10030504)	380434.96	3853899.44	0.29925	(09122601)
380454.96	3853899.44	0.29225	(09122601)	380474.96	3853899.44	0.28567	(11010506)
380494.96	3853899.44	0.27861	(13121405)	380514.96	3853899.44	0.27193	(13121405)
380334.96	3853919.44	0.32901	(10112502)	380354.96	3853919.44	0.32438	(11012603)
380374.96	3853919.44	0.31886	(10030504)	380394.96	3853919.44	0.31491	(10030504)
380414.96	3853919.44	0.30368	(09122601)	380434.96	3853919.44	0.29612	(11010506)
380454.96	3853919.44	0.28901	(11010506)	380474.96	3853919.44	0.28217	(13121405)
380494.96	3853919.44	0.27495	(13121405)	380514.96	3853919.44	0.26827	(11012607)
380334.96	3853939.44	0.32621	(10112502)	380354.96	3853939.44	0.32199	(10030504)
380374.96	3853939.44	0.31648	(10030504)	380394.96	3853939.44	0.30886	(09122601)
380414.96	3853939.44	0.29956	(11010506)	380434.96	3853939.44	0.29228	(11010506)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380454.96	3853939.44	0.28521	(13121405)	380474.96	3853939.44	0.27828	(11012607)
380494.96	3853939.44	0.27099	(11012607)	380514.96	3853939.44	0.26412	(13011806)
380334.96	3853959.44	0.32230	(10030504)	380354.96	3853959.44	0.31839	(10030504)
380374.96	3853959.44	0.31219	(09122601)	380394.96	3853959.44	0.30534	(11010506)
380414.96	3853959.44	0.29669	(11010506)	380434.96	3853959.44	0.28954	(13121405)
380454.96	3853959.44	0.28272	(11012607)	380474.96	3853959.44	0.27397	(11012607)
380494.96	3853959.44	0.26663	(13011806)	380514.96	3853959.44	0.25965	(13122705)
380334.96	3853979.44	0.31848	(10030504)	380354.96	3853979.44	0.31315	(09122601)
380374.96	3853979.44	0.30700	(11010506)	380394.96	3853979.44	0.29977	(11010506)
380414.96	3853979.44	0.29235	(13121405)	380434.96	3853979.44	0.28484	(11012607)
380454.96	3853979.44	0.27672	(11012607)	380474.96	3853979.44	0.26896	(13011806)
380494.96	3853979.44	0.26169	(13122705)	380514.96	3853979.44	0.25475	(13122524)
380334.96	3853999.44	0.31436	(09122601)	380354.96	3853999.44	0.30832	(11010506)
380374.96	3853999.44	0.30195	(11010506)	380394.96	3853999.44	0.29432	(13121405)
380414.96	3853999.44	0.28664	(11012607)	380434.96	3853999.44	0.27886	(13011806)
380454.96	3853999.44	0.27145	(13011806)	380474.96	3853999.44	0.26372	(13122705)
380494.96	3853999.44	0.25648	(13122524)	380514.96	3853999.44	0.24932	(13122524)
380334.96	3854019.44	0.30891	(11010506)	380354.96	3854019.44	0.30324	(11010506)
380374.96	3854019.44	0.29690	(13121405)	380394.96	3854019.44	0.28865	(11012607)
380414.96	3854019.44	0.28092	(13011806)	380434.96	3854019.44	0.27301	(13011806)
380454.96	3854019.44	0.26538	(13122705)	380474.96	3854019.44	0.25785	(13122524)
380494.96	3854019.44	0.25053	(13122524)	380514.96	3854019.44	0.24317	(13122524)
380334.96	3854039.44	0.30247	(11010506)	380354.96	3854039.44	0.29785	(13121405)
380374.96	3854039.44	0.29071	(11012607)	380394.96	3854039.44	0.28258	(13011806)
380414.96	3854039.44	0.27496	(13122705)	380434.96	3854039.44	0.26710	(13122705)
380454.96	3854039.44	0.25934	(13122524)	380474.96	3854039.44	0.25159	(13122524)
380494.96	3854039.44	0.24387	(13122524)	380514.96	3854039.44	0.23630	(13122524)
380334.96	3854059.44	0.29639	(13121405)	380354.96	3854059.44	0.29100	(11012607)
380374.96	3854059.44	0.28418	(13011806)	380394.96	3854059.44	0.27609	(13011806)
380414.96	3854059.44	0.26847	(13122705)	380434.96	3854059.44	0.26065	(13122524)
380454.96	3854059.44	0.25214	(13122524)	380474.96	3854059.44	0.24474	(13122524)
380494.96	3854059.44	0.23688	(13122524)	380514.96	3854059.44	0.23193	(13120824)
380761.90	3853886.54	0.20511	(13122524)	380781.90	3853886.54	0.19992	(13122524)
380801.90	3853886.54	0.19503	(13122524)	380821.90	3853886.54	0.19110	(13011302)
380841.90	3853886.54	0.18848	(13011302)	380761.90	3853906.54	0.20009	(13122524)
380781.90	3853906.54	0.19541	(13011302)	380801.90	3853906.54	0.19249	(13120824)
380821.90	3853906.54	0.19024	(13120824)	380841.90	3853906.54	0.18791	(13120824)
380761.90	3853926.54	0.19738	(13120824)	380781.90	3853926.54	0.19483	(13120824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380801.90	3853926.54	0.19240	(13120824)	380821.90	3853926.54	0.19022	(13120824)
380841.90	3853926.54	0.18794	(13120824)	380761.90	3853946.54	0.19705	(13120824)
380781.90	3853946.54	0.19431	(13120824)	380801.90	3853946.54	0.19175	(13120824)
380821.90	3853946.54	0.18929	(13120824)	380841.90	3853946.54	0.18685	(13120824)
380761.90	3853966.54	0.19666	(13120824)	380781.90	3853966.54	0.19398	(13120824)
380801.90	3853966.54	0.19137	(13120824)	380821.90	3853966.54	0.18903	(13120824)
380841.90	3853966.54	0.18627	(10031405)	380345.90	3853170.49	0.24005	(09112201)
380365.90	3853170.49	0.23766	(09121803)	380385.90	3853170.49	0.23665	(09121803)
380405.90	3853170.49	0.23480	(09121803)	380425.90	3853170.49	0.23345	(13012007)
380345.90	3853190.49	0.24055	(09112201)	380365.90	3853190.49	0.23944	(09121803)
380385.90	3853190.49	0.23827	(09121803)	380405.90	3853190.49	0.23637	(13012007)
380425.90	3853190.49	0.23509	(13012007)	380345.90	3853210.49	0.24220	(09112201)
380365.90	3853210.49	0.24122	(09121803)	380385.90	3853210.49	0.23955	(09121803)
380405.90	3853210.49	0.23804	(13012007)	380425.90	3853210.49	0.23638	(13012007)
380345.90	3853230.49	0.24428	(09121803)	380365.90	3853230.49	0.24333	(09121803)
380385.90	3853230.49	0.24193	(09121803)	380405.90	3853230.49	0.23996	(13012007)
380425.90	3853230.49	0.23784	(13012007)	380345.90	3853250.49	0.24677	(09121803)
380365.90	3853250.49	0.24514	(09121803)	380385.90	3853250.49	0.24365	(13012007)
380405.90	3853250.49	0.24158	(13012007)	380425.90	3853250.49	0.23933	(13012007)
378603.90	3853019.98	0.25747	(10121407)	378623.90	3853019.98	0.25809	(10121407)
378643.90	3853019.98	0.25779	(10121407)	378663.90	3853019.98	0.25852	(10112707)
378683.90	3853019.98	0.25952	(10112707)	378603.90	3853039.98	0.25962	(10121407)
378623.90	3853039.98	0.26032	(10121407)	378643.90	3853039.98	0.25990	(10121407)
378663.90	3853039.98	0.26024	(10112707)	378683.90	3853039.98	0.26134	(10112707)
378603.90	3853059.98	0.26168	(10121407)	378623.90	3853059.98	0.26239	(10121407)
378643.90	3853059.98	0.26241	(10121407)	378663.90	3853059.98	0.26245	(10112707)
378683.90	3853059.98	0.26383	(10112707)	378603.90	3853079.98	0.26348	(10121407)
378623.90	3853079.98	0.26453	(10121407)	378643.90	3853079.98	0.26481	(10121407)
378663.90	3853079.98	0.26451	(09101003)	378683.90	3853079.98	0.26585	(10112707)
378603.90	3853099.98	0.26539	(10121407)	378623.90	3853099.98	0.26702	(10121407)
378643.90	3853099.98	0.26752	(10121407)	378663.90	3853099.98	0.26722	(10121407)
378683.90	3853099.98	0.26794	(10112707)	378763.77	3855498.44	0.34414	(12010802)
378783.77	3855498.44	0.34318	(12010802)	378803.77	3855498.44	0.34204	(12010802)
378823.77	3855498.44	0.34071	(12010802)	378843.77	3855498.44	0.33917	(12010802)
378763.77	3855518.44	0.33980	(12010802)	378783.77	3855518.44	0.33874	(12010802)
378803.77	3855518.44	0.33748	(12010802)	378823.77	3855518.44	0.33601	(12010802)
378843.77	3855518.44	0.33431	(12010802)	378763.77	3855538.44	0.33290	(12010802)
378783.77	3855538.44	0.33169	(12010802)	378803.77	3855538.44	0.33027	(12010802)

378823.77	3855538.44	0.32865	(13121222)	378843.77	3855538.44	0.32820	(13121222)
378763.77	3855558.44	0.32503	(12010802)	378783.77	3855558.44	0.32364	(12010802)
378803.77	3855558.44	0.32242	(13121222)	378823.77	3855558.44	0.32200	(13121222)
378843.77	3855558.44	0.32146	(13121222)	378763.77	3855578.44	0.31685	(12010802)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
378783.77	3855578.44	0.31596	(13121222)	378803.77	3855578.44	0.31554	(13121222)
378823.77	3855578.44	0.31502	(13121222)	378843.77	3855578.44	0.31438	(13121222)
377470.28	3855902.03	0.18121	(10041501)	377490.28	3855902.03	0.18848	(09101522)
377510.28	3855902.03	0.19218	(09101522)	377530.28	3855902.03	0.19469	(12112221)
377550.28	3855902.03	0.19665	(12112221)	377470.28	3855922.03	0.18233	(09101522)
377490.28	3855922.03	0.18935	(12112221)	377510.28	3855922.03	0.19284	(12112221)
377530.28	3855922.03	0.19496	(12112221)	377550.28	3855922.03	0.19704	(12112221)
377470.28	3855942.03	0.18685	(12112221)	377490.28	3855942.03	0.19102	(12112221)
377510.28	3855942.03	0.19307	(12112221)	377530.28	3855942.03	0.19466	(12112221)
377550.28	3855942.03	0.19636	(12112221)	377470.28	3855962.03	0.18921	(12112221)
377490.28	3855962.03	0.19101	(12112221)	377510.28	3855962.03	0.19228	(12112221)
377530.28	3855962.03	0.19374	(12112221)	377550.28	3855962.03	0.19488	(12112221)
377470.28	3855982.03	0.18848	(12112221)	377490.28	3855982.03	0.18960	(12112221)
377510.28	3855982.03	0.19065	(12112221)	377530.28	3855982.03	0.19194	(12011904)
377550.28	3855982.03	0.19414	(12011904)	377150.23	3855507.66	0.16063	(13100404)
377170.23	3855507.66	0.16240	(13100404)	377190.23	3855507.66	0.16408	(13100404)
377210.23	3855507.66	0.16642	(13100404)	377230.23	3855507.66	0.16924	(13100404)
377250.23	3855507.66	0.17154	(13100404)	377270.23	3855507.66	0.17355	(13100404)
377290.23	3855507.66	0.17544	(13100404)	377310.23	3855507.66	0.17689	(13100404)
377330.23	3855507.66	0.17883	(13100404)	377150.23	3855527.66	0.16462	(13100404)
377170.23	3855527.66	0.16642	(13100404)	377190.23	3855527.66	0.16820	(13100404)
377210.23	3855527.66	0.17080	(13100404)	377230.23	3855527.66	0.17311	(13100404)
377250.23	3855527.66	0.17556	(13100404)	377270.23	3855527.66	0.17735	(13100404)
377290.23	3855527.66	0.17962	(13100404)	377310.23	3855527.66	0.18135	(13100406)
377330.23	3855527.66	0.18361	(13100406)	377150.23	3855547.66	0.16824	(13100406)
377170.23	3855547.66	0.17021	(13100406)	377190.23	3855547.66	0.17216	(13100406)
377210.23	3855547.66	0.17466	(13100406)	377230.23	3855547.66	0.17708	(13100406)
377250.23	3855547.66	0.17932	(13100406)	377270.23	3855547.66	0.18145	(13100406)
377290.23	3855547.66	0.18376	(13100406)	377310.23	3855547.66	0.18586	(13100406)
377330.23	3855547.66	0.18807	(13100406)	377150.23	3855567.66	0.17130	(13100406)
377170.23	3855567.66	0.17325	(13100406)	377190.23	3855567.66	0.17516	(13100406)
377210.23	3855567.66	0.17706	(13100406)	377230.23	3855567.66	0.17960	(13100406)
377250.23	3855567.66	0.18129	(13100406)	377270.23	3855567.66	0.18337	(13100406)
377290.23	3855567.66	0.18553	(13100406)	377310.23	3855567.66	0.18752	(13100406)

377330.23	3855567.66	0.18958	(13100406)	377150.23	3855587.66	0.17231	(13100406)
377170.23	3855587.66	0.17385	(13100406)	377190.23	3855587.66	0.17545	(13100406)
377210.23	3855587.66	0.17712	(13100406)	377230.23	3855587.66	0.17884	(13100406)
377250.23	3855587.66	0.18031	(13100406)	377270.23	3855587.66	0.18224	(13100406)
377290.23	3855587.66	0.18415	(13100406)	377310.23	3855587.66	0.18587	(13100406)
377330.23	3855587.66	0.18775	(13100406)	377150.23	3855607.66	0.17077	(13100406)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377170.23	3855607.66	0.17181	(13100406)	377190.23	3855607.66	0.17268	(13100406)
377210.23	3855607.66	0.17422	(13100406)	377230.23	3855607.66	0.17518	(13100406)
377250.23	3855607.66	0.17673	(13100406)	377270.23	3855607.66	0.17814	(13100406)
377290.23	3855607.66	0.18017	(13100406)	377310.23	3855607.66	0.18177	(13100406)
377330.23	3855607.66	0.18311	(13100406)	377150.23	3855627.66	0.16653	(13100406)
377170.23	3855627.66	0.16743	(13100406)	377190.23	3855627.66	0.16765	(13100406)
377210.23	3855627.66	0.16895	(13100406)	377230.23	3855627.66	0.16953	(13100406)
377250.23	3855627.66	0.17087	(13100406)	377270.23	3855627.66	0.17252	(13100406)
377290.23	3855627.66	0.17400	(13100406)	377310.23	3855627.66	0.17517	(13100406)
377330.23	3855627.66	0.17688	(13100406)	377150.23	3855647.66	0.16101	(13100406)
377170.23	3855647.66	0.16111	(13100406)	377190.23	3855647.66	0.16126	(13100406)
377210.23	3855647.66	0.16170	(13100406)	377230.23	3855647.66	0.16233	(13100406)
377250.23	3855647.66	0.16367	(13100406)	377270.23	3855647.66	0.16572	(09092704)
377290.23	3855647.66	0.16828	(09092704)	377310.23	3855647.66	0.17123	(13110903)
377330.23	3855647.66	0.17410	(13110903)	377150.23	3855667.66	0.15548	(09082705)
377170.23	3855667.66	0.15646	(09092704)	377190.23	3855667.66	0.15758	(09092704)
377210.23	3855667.66	0.15882	(09092704)	377230.23	3855667.66	0.16133	(13110903)
377250.23	3855667.66	0.16392	(13110903)	377270.23	3855667.66	0.16706	(13110903)
377290.23	3855667.66	0.16973	(13110903)	377310.23	3855667.66	0.17228	(13110903)
377330.23	3855667.66	0.17441	(13110903)	377150.23	3855687.66	0.15612	(13110903)
377170.23	3855687.66	0.15677	(13110903)	377190.23	3855687.66	0.15824	(13110903)
377210.23	3855687.66	0.16016	(13110903)	377230.23	3855687.66	0.16247	(13110903)
377250.23	3855687.66	0.16498	(13110903)	377270.23	3855687.66	0.16732	(13110903)
377290.23	3855687.66	0.16963	(13110903)	377310.23	3855687.66	0.17194	(13110903)
377330.23	3855687.66	0.17400	(13110903)	377628.66	3856392.39	0.17324	(10121105)
377648.66	3856392.39	0.17279	(10121105)	377668.66	3856392.39	0.17142	(10121105)
377688.66	3856392.39	0.16996	(10121105)	377708.66	3856392.39	0.16815	(10121105)
377628.66	3856412.39	0.17051	(10121105)	377648.66	3856412.39	0.16977	(10121105)
377668.66	3856412.39	0.16860	(10121105)	377688.66	3856412.39	0.16691	(10121105)
377708.66	3856412.39	0.16535	(12020421)	377628.66	3856432.39	0.16750	(10121105)
377648.66	3856432.39	0.16682	(10121105)	377668.66	3856432.39	0.16540	(10121105)
377688.66	3856432.39	0.16402	(12020421)	377708.66	3856432.39	0.16249	(12020421)

377628.66	3856452.39	0.16453	(10121105)	377648.66	3856452.39	0.16369	(10121105)
377668.66	3856452.39	0.16260	(12020421)	377688.66	3856452.39	0.16099	(12020421)
377708.66	3856452.39	0.15940	(12020421)	377628.66	3856472.39	0.16121	(10121105)
377648.66	3856472.39	0.16075	(12020421)	377668.66	3856472.39	0.15996	(12020421)
377688.66	3856472.39	0.15824	(12020421)	377708.66	3856472.39	0.15654	(12020421)
377753.98	3858733.59	0.10997	(09120223)	377773.98	3858733.59	0.11033	(09120223)
377793.98	3858733.59	0.11055	(09120223)	377813.98	3858733.59	0.11149	(10081504)
377833.98	3858733.59	0.11290	(10081504)	377753.98	3858753.59	0.10971	(09120223)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377773.98	3858753.59	0.10999	(09120223)	377793.98	3858753.59	0.11022	(10081504)
377813.98	3858753.59	0.11172	(10081504)	377833.98	3858753.59	0.11318	(10081504)
377753.98	3858773.59	0.10939	(09120223)	377773.98	3858773.59	0.10958	(09120223)
377793.98	3858773.59	0.11048	(10081504)	377813.98	3858773.59	0.11199	(10081504)
377833.98	3858773.59	0.11327	(10081504)	377753.98	3858793.59	0.10908	(09120223)
377773.98	3858793.59	0.10926	(10081504)	377793.98	3858793.59	0.11078	(10081504)
377813.98	3858793.59	0.11210	(10081504)	377833.98	3858793.59	0.11330	(10081504)
377753.98	3858813.59	0.10868	(09120223)	377773.98	3858813.59	0.10951	(10081504)
377793.98	3858813.59	0.11099	(10081504)	377813.98	3858813.59	0.11221	(10081504)
377833.98	3858813.59	0.11327	(10081504)	377753.98	3858833.59	0.10830	(10081504)
377773.98	3858833.59	0.10975	(10081504)	377793.98	3858833.59	0.11111	(10081504)
377813.98	3858833.59	0.11224	(10081504)	377833.98	3858833.59	0.11317	(10081504)
377753.98	3858853.59	0.10856	(10081504)	377773.98	3858853.59	0.10994	(10081504)
377793.98	3858853.59	0.11113	(10081504)	377813.98	3858853.59	0.11225	(10081504)
377833.98	3858853.59	0.11306	(10081504)	377753.98	3858873.59	0.10873	(10081504)
377773.98	3858873.59	0.11008	(10081504)	377793.98	3858873.59	0.11117	(10081504)
377813.98	3858873.59	0.11218	(10081504)	377833.98	3858873.59	0.11279	(10081504)
377753.98	3858893.59	0.10882	(10081504)	377773.98	3858893.59	0.11012	(10081504)
377793.98	3858893.59	0.11114	(10081504)	377813.98	3858893.59	0.11191	(10081504)
377833.98	3858893.59	0.11250	(10081504)	377753.98	3858913.59	0.10892	(10081504)
377773.98	3858913.59	0.11005	(10081504)	377793.98	3858913.59	0.11100	(10081504)
377813.98	3858913.59	0.11167	(10081504)	377833.98	3858913.59	0.11214	(10081504)
377753.98	3858933.59	0.10893	(10081504)	377773.98	3858933.59	0.10992	(10081504)
377793.98	3858933.59	0.11078	(10081504)	377813.98	3858933.59	0.11141	(10081504)
377833.98	3858933.59	0.11170	(10081504)	377753.98	3858953.59	0.10882	(10081504)
377773.98	3858953.59	0.10983	(10081504)	377793.98	3858953.59	0.11046	(10081504)
377813.98	3858953.59	0.11092	(10081504)	377833.98	3858953.59	0.11113	(10081504)
377753.98	3858973.59	0.10867	(10081504)	377773.98	3858973.59	0.10955	(10081504)
377793.98	3858973.59	0.11018	(10081504)	377813.98	3858973.59	0.11049	(10081504)
377833.98	3858973.59	0.11077	(13112804)	377753.98	3858993.59	0.10846	(10081504)

377773.98	3858993.59	0.10920 (10081504)	377793.98	3858993.59	0.10968 (10081504)
377813.98	3858993.59	0.10995 (10081504)	377833.98	3858993.59	0.11106 (13112804)
377753.98	3859013.59	0.10831 (10081504)	377773.98	3859013.59	0.10890 (10081504)
377793.98	3859013.59	0.10923 (10081504)	377813.98	3859013.59	0.10938 (10081504)
377833.98	3859013.59	0.11135 (13112804)			

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
373035.85	3852520.15	0.00451c (12121924)	373135.85	3852520.15	0.00480b (12093024)
373235.85	3852520.15	0.00510b (12093024)	373335.85	3852520.15	0.00538b (12093024)
373435.85	3852520.15	0.00566b (12093024)	373535.85	3852520.15	0.00589b (12093024)
373635.85	3852520.15	0.00612b (12093024)	373735.85	3852520.15	0.00645b (12093024)
373835.85	3852520.15	0.00660b (12093024)	373935.85	3852520.15	0.00671b (12093024)
374035.85	3852520.15	0.00709b (12093024)	374135.85	3852520.15	0.00737b (12093024)
374235.85	3852520.15	0.00757c (12121924)	374335.85	3852520.15	0.00798c (12121924)
374435.85	3852520.15	0.00830c (12121924)	374535.85	3852520.15	0.00864c (12121924)
374635.85	3852520.15	0.00896c (12121924)	374735.85	3852520.15	0.00927c (12121924)
374835.85	3852520.15	0.00956c (12121924)	374935.85	3852520.15	0.00984c (12121924)
375035.85	3852520.15	0.01005c (12121924)	375135.85	3852520.15	0.01016c (12121924)
375235.85	3852520.15	0.01051c (09021824)	375335.85	3852520.15	0.01113c (09021824)
375435.85	3852520.15	0.01150c (09021824)	375535.85	3852520.15	0.01173c (09021824)
375635.85	3852520.15	0.01170c (09021824)	375735.85	3852520.15	0.01168c (09021824)
375835.85	3852520.15	0.01163c (09021824)	375935.85	3852520.15	0.01182c (11010224)
376035.85	3852520.15	0.01227c (11010224)	376135.85	3852520.15	0.01257c (11010224)
376235.85	3852520.15	0.01292c (11010224)	376335.85	3852520.15	0.01363b (13120924)
376435.85	3852520.15	0.01432b (13120924)	376535.85	3852520.15	0.01447b (13120924)
376635.85	3852520.15	0.01491b (13120924)	376735.85	3852520.15	0.01493b (13120924)
376835.85	3852520.15	0.01611c (10110124)	376935.85	3852520.15	0.01717c (10110124)
377035.85	3852520.15	0.01789c (10110124)	377135.85	3852520.15	0.01836c (10110124)
377235.85	3852520.15	0.01840c (10110124)	377335.85	3852520.15	0.01791c (10110124)
377435.85	3852520.15	0.01719c (10110124)	377535.85	3852520.15	0.01591c (10110124)
377635.85	3852520.15	0.01467c (10112524)	377735.85	3852520.15	0.01496b (12091424)
377835.85	3852520.15	0.01553b (12091424)	377935.85	3852520.15	0.01582b (12091424)
378035.85	3852520.15	0.01571b (12091424)	378135.85	3852520.15	0.01514b (12091424)
378235.85	3852520.15	0.01805c (11022824)	378335.85	3852520.15	0.02171c (11022824)
378435.85	3852520.15	0.02317c (11022824)	378535.85	3852520.15	0.02283c (11022824)
378635.85	3852520.15	0.02241b (12030724)	378735.85	3852520.15	0.02309b (12030724)
378835.85	3852520.15	0.02319b (12030724)	378935.85	3852520.15	0.02299b (12030724)
379035.85	3852520.15	0.02254b (12030724)	379135.85	3852520.15	0.02305b (13031324)
379235.85	3852520.15	0.02458c (11122924)	379335.85	3852520.15	0.02575c (11122924)
379435.85	3852520.15	0.02626c (11122924)	379535.85	3852520.15	0.02623c (11122924)

379635.85	3852520.15	0.02579c (11122924)	379735.85	3852520.15	0.02506c (11122924)
379835.85	3852520.15	0.02446c (12111124)	379935.85	3852520.15	0.02414c (12111124)
380035.85	3852520.15	0.02404c (12111124)	380135.85	3852520.15	0.02432b (09081824)
380235.85	3852520.15	0.02585b (09081824)	380335.85	3852520.15	0.02724b (09081824)
380435.85	3852520.15	0.02824b (09081824)	380535.85	3852520.15	0.02865b (09081824)
380635.85	3852520.15	0.02833b (09081824)	380735.85	3852520.15	0.02724b (09081824)
380835.85	3852520.15	0.02607b (10012424)	380935.85	3852520.15	0.02603b (10012424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381035.85	3852520.15	0.02558b (10012424)	381135.85	3852520.15	0.02443b (10012424)
381235.85	3852520.15	0.02260b (10012424)	381335.85	3852520.15	0.02249c (09111024)
381435.85	3852520.15	0.02413c (09111024)	381535.85	3852520.15	0.02553c (09111024)
381635.85	3852520.15	0.02646c (09111024)	381735.85	3852520.15	0.02685c (09111024)
381835.85	3852520.15	0.02676c (09111024)	381935.85	3852520.15	0.02636c (09111024)
382035.85	3852520.15	0.02573c (09111024)	382135.85	3852520.15	0.02512c (09111024)
382235.85	3852520.15	0.02456c (09111024)	382335.85	3852520.15	0.02397c (09111024)
382435.85	3852520.15	0.02331c (09111024)	382535.85	3852520.15	0.02260c (09111024)
382635.85	3852520.15	0.02182c (09111024)	382735.85	3852520.15	0.02093c (09111024)
382835.85	3852520.15	0.01999c (09111024)	382935.85	3852520.15	0.01943b (11102924)
373035.85	3852620.15	0.00436c (12121924)	373135.85	3852620.15	0.00456c (12121924)
373235.85	3852620.15	0.00474c (12121924)	373335.85	3852620.15	0.00491c (12121924)
373435.85	3852620.15	0.00540b (12093024)	373535.85	3852620.15	0.00544b (12093024)
373635.85	3852620.15	0.00574b (12093024)	373735.85	3852620.15	0.00605b (12093024)
373835.85	3852620.15	0.00623b (12093024)	373935.85	3852620.15	0.00637b (12093024)
374035.85	3852620.15	0.00682b (12093024)	374135.85	3852620.15	0.00706b (12093024)
374235.85	3852620.15	0.00725b (12093024)	374335.85	3852620.15	0.00753b (12093024)
374435.85	3852620.15	0.00788c (12121924)	374535.85	3852620.15	0.00808c (12121924)
374635.85	3852620.15	0.00849c (12121924)	374735.85	3852620.15	0.00893c (12121924)
374835.85	3852620.15	0.00927c (12121924)	374935.85	3852620.15	0.00966c (12121924)
375035.85	3852620.15	0.00997c (12121924)	375135.85	3852620.15	0.01042c (12121924)
375235.85	3852620.15	0.01068c (12121924)	375335.85	3852620.15	0.01099c (09021824)
375435.85	3852620.15	0.01148c (09021824)	375535.85	3852620.15	0.01180c (09021824)
375635.85	3852620.15	0.01207c (09021824)	375735.85	3852620.15	0.01227c (09021824)
375835.85	3852620.15	0.01232c (09021824)	375935.85	3852620.15	0.01231c (09021824)
376035.85	3852620.15	0.01213c (09021824)	376135.85	3852620.15	0.01245c (11010224)
376235.85	3852620.15	0.01278c (11010224)	376335.85	3852620.15	0.01307c (11010224)
376435.85	3852620.15	0.01373b (13120924)	376535.85	3852620.15	0.01430b (13120924)
376635.85	3852620.15	0.01508b (13120924)	376735.85	3852620.15	0.01558b (13120924)
376835.85	3852620.15	0.01569b (13120924)	376935.85	3852620.15	0.01662c (10110124)
377035.85	3852620.15	0.01780c (10110124)	377135.85	3852620.15	0.01861c (10110124)

377235.85	3852620.15	0.01916c (10110124)	377335.85	3852620.15	0.01926c (10110124)
377435.85	3852620.15	0.01886c (10110124)	377535.85	3852620.15	0.01808c (10110124)
377635.85	3852620.15	0.01679c (10110124)	377735.85	3852620.15	0.01564c (10112524)
377835.85	3852620.15	0.01592b (12091424)	377935.85	3852620.15	0.01643b (12091424)
378035.85	3852620.15	0.01666b (12091424)	378135.85	3852620.15	0.01673b (12091424)
378235.85	3852620.15	0.01722c (11022824)	378335.85	3852620.15	0.02162c (11022824)
378435.85	3852620.15	0.02384c (11022824)	378535.85	3852620.15	0.02385c (11022824)
378635.85	3852620.15	0.02321b (12030724)	378735.85	3852620.15	0.02401b (12030724)
378835.85	3852620.15	0.02414b (12030724)	378935.85	3852620.15	0.02395b (12030724)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
379035.85	3852620.15	0.02353b (12030724)	379135.85	3852620.15	0.02413b (13031324)
379235.85	3852620.15	0.02567c (11122924)	379335.85	3852620.15	0.02675c (11122924)
379435.85	3852620.15	0.02728c (11122924)	379535.85	3852620.15	0.02728c (11122924)
379635.85	3852620.15	0.02683c (11122924)	379735.85	3852620.15	0.02609c (12111124)
379835.85	3852620.15	0.02583c (12111124)	379935.85	3852620.15	0.02572c (12111124)
380035.85	3852620.15	0.02582c (12111124)	380135.85	3852620.15	0.02622c (12111124)
380235.85	3852620.15	0.02745b (09081824)	380335.85	3852620.15	0.02879b (09081824)
380435.85	3852620.15	0.02948b (09081824)	380535.85	3852620.15	0.02958b (09081824)
380635.85	3852620.15	0.02894b (09081824)	380735.85	3852620.15	0.02752b (09081824)
380835.85	3852620.15	0.02729b (10012424)	380935.85	3852620.15	0.02716b (10012424)
381035.85	3852620.15	0.02612b (10012424)	381135.85	3852620.15	0.02441b (10012424)
381235.85	3852620.15	0.02376c (09111024)	381335.85	3852620.15	0.02553c (09111024)
381435.85	3852620.15	0.02696c (09111024)	381535.85	3852620.15	0.02796c (09111024)
381635.85	3852620.15	0.02837c (09111024)	381735.85	3852620.15	0.02818c (09111024)
381835.85	3852620.15	0.02767c (09111024)	381935.85	3852620.15	0.02699c (09111024)
382035.85	3852620.15	0.02622c (09111024)	382135.85	3852620.15	0.02555c (09111024)
382235.85	3852620.15	0.02489c (09111024)	382335.85	3852620.15	0.02422c (09111024)
382435.85	3852620.15	0.02349c (09111024)	382535.85	3852620.15	0.02273c (09111024)
382635.85	3852620.15	0.02187c (09111024)	382735.85	3852620.15	0.02096c (09111024)
382835.85	3852620.15	0.02100b (11102924)	382935.85	3852620.15	0.02125b (11102924)
373035.85	3852720.15	0.00417c (12121924)	373135.85	3852720.15	0.00435c (12121924)
373235.85	3852720.15	0.00452c (12121924)	373335.85	3852720.15	0.00468c (12121924)
373435.85	3852720.15	0.00486c (12121924)	373535.85	3852720.15	0.00499c (12121924)
373635.85	3852720.15	0.00526c (12121924)	373735.85	3852720.15	0.00554b (12093024)
373835.85	3852720.15	0.00585b (12093024)	373935.85	3852720.15	0.00620b (12093024)
374035.85	3852720.15	0.00650b (12093024)	374135.85	3852720.15	0.00676b (12093024)
374235.85	3852720.15	0.00705b (12093024)	374335.85	3852720.15	0.00731b (12093024)
374435.85	3852720.15	0.00754b (12093024)	374535.85	3852720.15	0.00776c (12121924)
374635.85	3852720.15	0.00826c (12121924)	374735.85	3852720.15	0.00865c (12121924)

374835.85	3852720.15	0.00905c (12121924)	374935.85	3852720.15	0.00946c (12121924)
375035.85	3852720.15	0.00988c (12121924)	375135.85	3852720.15	0.01028c (12121924)
375235.85	3852720.15	0.01065c (12121924)	375335.85	3852720.15	0.01094c (12121924)
375435.85	3852720.15	0.01113c (12121924)	375535.85	3852720.15	0.01157c (09021824)
375635.85	3852720.15	0.01218c (09021824)	375735.85	3852720.15	0.01249c (09021824)
375835.85	3852720.15	0.01281c (09021824)	375935.85	3852720.15	0.01287c (09021824)
376035.85	3852720.15	0.01281c (09021824)	376135.85	3852720.15	0.01269c (09021824)
376235.85	3852720.15	0.01274c (09021824)	376335.85	3852720.15	0.01309c (11010224)
376435.85	3852720.15	0.01350c (11010224)	376535.85	3852720.15	0.01398b (13120924)
376635.85	3852720.15	0.01489b (13120924)	376735.85	3852720.15	0.01559b (13120924)
376835.85	3852720.15	0.01614b (13120924)	376935.85	3852720.15	0.01665b (13120924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377035.85	3852720.15	0.01729c (10110124)	377135.85	3852720.15	0.01835c (10110124)
377235.85	3852720.15	0.01937c (10110124)	377335.85	3852720.15	0.01995c (10110124)
377435.85	3852720.15	0.02026c (10110124)	377535.85	3852720.15	0.01999c (10110124)
377635.85	3852720.15	0.01913c (10110124)	377735.85	3852720.15	0.01774c (10110124)
377835.85	3852720.15	0.01672c (10112524)	377935.85	3852720.15	0.01690b (12091424)
378035.85	3852720.15	0.01741b (12091424)	378135.85	3852720.15	0.01784b (12091424)
378235.85	3852720.15	0.01737b (12091424)	378335.85	3852720.15	0.02128c (11022824)
378435.85	3852720.15	0.02439c (11022824)	378535.85	3852720.15	0.02490c (11022824)
378635.85	3852720.15	0.02407b (12030724)	378735.85	3852720.15	0.02502b (12030724)
378835.85	3852720.15	0.02518b (12030724)	378935.85	3852720.15	0.02499b (12030724)
379035.85	3852720.15	0.02459b (12030724)	379135.85	3852720.15	0.02527b (13031324)
379235.85	3852720.15	0.02683c (11122924)	379335.85	3852720.15	0.02784c (11122924)
379435.85	3852720.15	0.02838c (11122924)	379535.85	3852720.15	0.02841c (11122924)
379635.85	3852720.15	0.02794c (11122924)	379735.85	3852720.15	0.02753c (12111124)
379835.85	3852720.15	0.02751c (12111124)	379935.85	3852720.15	0.02763c (12111124)
380035.85	3852720.15	0.02792c (12111124)	380135.85	3852720.15	0.02849c (12111124)
380235.85	3852720.15	0.02909b (09081824)	380335.85	3852720.15	0.03020b (09081824)
380435.85	3852720.15	0.03069b (09081824)	380535.85	3852720.15	0.03049b (09081824)
380635.85	3852720.15	0.02950b (09081824)	380735.85	3852720.15	0.02871b (10012424)
380835.85	3852720.15	0.02865b (10012424)	380935.85	3852720.15	0.02791b (10012424)
381035.85	3852720.15	0.02633b (10012424)	381135.85	3852720.15	0.02527c (09111024)
381235.85	3852720.15	0.02703c (09111024)	381335.85	3852720.15	0.02856c (09111024)
381435.85	3852720.15	0.02958c (09111024)	381535.85	3852720.15	0.02999c (09111024)
381635.85	3852720.15	0.02979c (09111024)	381735.85	3852720.15	0.02916c (09111024)
381835.85	3852720.15	0.02831c (09111024)	381935.85	3852720.15	0.02748c (09111024)
382035.85	3852720.15	0.02672c (09111024)	382135.85	3852720.15	0.02597c (09111024)
382235.85	3852720.15	0.02527c (09111024)	382335.85	3852720.15	0.02456c (09111024)

382435.85	3852720.15	0.02376c (09111024)	382535.85	3852720.15	0.02293c (09111024)
382635.85	3852720.15	0.02236b (11102924)	382735.85	3852720.15	0.02261b (11102924)
382835.85	3852720.15	0.02270b (11102924)	382935.85	3852720.15	0.02268b (11102924)
373035.85	3852820.15	0.00420b (09020624)	373135.85	3852820.15	0.00417b (12010824)
373235.85	3852820.15	0.00427c (12121924)	373335.85	3852820.15	0.00446c (12121924)
373435.85	3852820.15	0.00465c (12121924)	373535.85	3852820.15	0.00481c (12121924)
373635.85	3852820.15	0.00504c (12121924)	373735.85	3852820.15	0.00527c (12121924)
373835.85	3852820.15	0.00549c (12121924)	373935.85	3852820.15	0.00581c (12121924)
374035.85	3852820.15	0.00602b (12093024)	374135.85	3852820.15	0.00635b (12093024)
374235.85	3852820.15	0.00666b (12093024)	374335.85	3852820.15	0.00695b (12093024)
374435.85	3852820.15	0.00723b (12093024)	374535.85	3852820.15	0.00768c (12121924)
374635.85	3852820.15	0.00805c (12121924)	374735.85	3852820.15	0.00842c (12121924)
374835.85	3852820.15	0.00877c (12121924)	374935.85	3852820.15	0.00919c (12121924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375035.85	3852820.15	0.00956c (12121924)	375135.85	3852820.15	0.00995c (12121924)
375235.85	3852820.15	0.01037c (12121924)	375335.85	3852820.15	0.01076c (12121924)
375435.85	3852820.15	0.01117c (12121924)	375535.85	3852820.15	0.01142c (12121924)
375635.85	3852820.15	0.01211c (09021824)	375735.85	3852820.15	0.01257c (09021824)
375835.85	3852820.15	0.01296c (09021824)	375935.85	3852820.15	0.01322c (09021824)
376035.85	3852820.15	0.01329c (09021824)	376135.85	3852820.15	0.01331c (09021824)
376235.85	3852820.15	0.01337c (09021824)	376335.85	3852820.15	0.01348c (09021824)
376435.85	3852820.15	0.01366c (09021824)	376535.85	3852820.15	0.01386c (11010224)
376635.85	3852820.15	0.01434b (13120924)	376735.85	3852820.15	0.01528b (13120924)
376835.85	3852820.15	0.01612b (13120924)	376935.85	3852820.15	0.01682b (13120924)
377035.85	3852820.15	0.01742b (13120924)	377135.85	3852820.15	0.01793c (10110124)
377235.85	3852820.15	0.01914c (10110124)	377335.85	3852820.15	0.02009c (10110124)
377435.85	3852820.15	0.02101c (10110124)	377535.85	3852820.15	0.02136c (10110124)
377635.85	3852820.15	0.02110c (10110124)	377735.85	3852820.15	0.02018c (10110124)
377835.85	3852820.15	0.01921c (10112524)	377935.85	3852820.15	0.01810c (10112524)
378035.85	3852820.15	0.01841b (10123124)	378135.85	3852820.15	0.01877b (12091424)
378235.85	3852820.15	0.01866b (12091424)	378335.85	3852820.15	0.02064c (11022824)
378435.85	3852820.15	0.02475c (11022824)	378535.85	3852820.15	0.02597c (11022824)
378635.85	3852820.15	0.02526c (11022824)	378735.85	3852820.15	0.02613b (12030724)
378835.85	3852820.15	0.02633b (12030724)	378935.85	3852820.15	0.02614b (12030724)
379035.85	3852820.15	0.02575b (12030724)	379135.85	3852820.15	0.02655c (11122924)
379235.85	3852820.15	0.02808c (11122924)	379335.85	3852820.15	0.02902c (11122924)
379435.85	3852820.15	0.02955c (11122924)	379535.85	3852820.15	0.02965c (11122924)
379635.85	3852820.15	0.02930c (12111124)	379735.85	3852820.15	0.02931c (12111124)
379835.85	3852820.15	0.02958c (12111124)	379935.85	3852820.15	0.02997c (12111124)

380035.85	3852820.15	0.03037c (12111124)	380135.85	3852820.15	0.03102c (12111124)
380235.85	3852820.15	0.03096b (11012824)	380335.85	3852820.15	0.03163b (09081824)
380435.85	3852820.15	0.03193b (09081824)	380535.85	3852820.15	0.03127b (09081824)
380635.85	3852820.15	0.03067b (11012824)	380735.85	3852820.15	0.03009b (10012424)
380835.85	3852820.15	0.02958b (10012424)	380935.85	3852820.15	0.02834b (10012424)
381035.85	3852820.15	0.02681c (09111024)	381135.85	3852820.15	0.02880c (09111024)
381235.85	3852820.15	0.03043c (09111024)	381335.85	3852820.15	0.03151c (09111024)
381435.85	3852820.15	0.03188c (09111024)	381535.85	3852820.15	0.03159c (09111024)
381635.85	3852820.15	0.03078c (09111024)	381735.85	3852820.15	0.02980c (09111024)
381835.85	3852820.15	0.02883c (09111024)	381935.85	3852820.15	0.02795c (09111024)
382035.85	3852820.15	0.02720c (09111024)	382135.85	3852820.15	0.02648c (09111024)
382235.85	3852820.15	0.02575c (09111024)	382335.85	3852820.15	0.02498c (09111024)
382435.85	3852820.15	0.02418c (09111024)	382535.85	3852820.15	0.02411b (11102924)
382635.85	3852820.15	0.02420b (11102924)	382735.85	3852820.15	0.02418b (11102924)
382835.85	3852820.15	0.02399b (11102924)	382935.85	3852820.15	0.02373b (11102924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
373035.85	3852920.15	0.00477b (09020624)	373135.85	3852920.15	0.00477b (09020624)
373235.85	3852920.15	0.00474b (09020624)	373335.85	3852920.15	0.00473b (09020624)
373435.85	3852920.15	0.00470b (09020624)	373535.85	3852920.15	0.00473c (11020924)
373635.85	3852920.15	0.00491c (11020924)	373735.85	3852920.15	0.00510c (11020924)
373835.85	3852920.15	0.00527c (11020924)	373935.85	3852920.15	0.00554c (12121924)
374035.85	3852920.15	0.00578c (12121924)	374135.85	3852920.15	0.00607c (12121924)
374235.85	3852920.15	0.00626c (12121924)	374335.85	3852920.15	0.00659c (12121924)
374435.85	3852920.15	0.00690c (12121924)	374535.85	3852920.15	0.00728c (12121924)
374635.85	3852920.15	0.00769c (12121924)	374735.85	3852920.15	0.00807c (12121924)
374835.85	3852920.15	0.00852c (12121924)	374935.85	3852920.15	0.00881c (12121924)
375035.85	3852920.15	0.00929c (12121924)	375135.85	3852920.15	0.00968c (12121924)
375235.85	3852920.15	0.01006c (12121924)	375335.85	3852920.15	0.01051c (12121924)
375435.85	3852920.15	0.01100c (12121924)	375535.85	3852920.15	0.01138c (12121924)
375635.85	3852920.15	0.01174c (12121924)	375735.85	3852920.15	0.01240c (09021824)
375835.85	3852920.15	0.01291c (09021824)	375935.85	3852920.15	0.01336c (09021824)
376035.85	3852920.15	0.01361c (09021824)	376135.85	3852920.15	0.01376c (09021824)
376235.85	3852920.15	0.01381c (09021824)	376335.85	3852920.15	0.01394c (09021824)
376435.85	3852920.15	0.01431c (09021824)	376535.85	3852920.15	0.01449c (09021824)
376635.85	3852920.15	0.01464c (09021824)	376735.85	3852920.15	0.01492c (09021824)
376835.85	3852920.15	0.01575b (13120924)	376935.85	3852920.15	0.01662b (13120924)
377035.85	3852920.15	0.01745b (13120924)	377135.85	3852920.15	0.01814b (13120924)
377235.85	3852920.15	0.01857c (10112524)	377335.85	3852920.15	0.01969c (10110124)
377435.85	3852920.15	0.02100c (10110124)	377535.85	3852920.15	0.02207c (10110124)

377635.85	3852920.15	0.02255c (10110124)	377735.85	3852920.15	0.02232c (10110124)
377835.85	3852920.15	0.02170c (10112524)	377935.85	3852920.15	0.02091c (10112524)
378035.85	3852920.15	0.02025b (10123124)	378135.85	3852920.15	0.01986b (10123124)
378235.85	3852920.15	0.01982b (12091424)	378335.85	3852920.15	0.01974c (11022824)
378435.85	3852920.15	0.02488c (11022824)	378535.85	3852920.15	0.02704c (11022824)
378635.85	3852920.15	0.02657c (11022824)	378735.85	3852920.15	0.02736b (12030724)
378835.85	3852920.15	0.02763b (12030724)	378935.85	3852920.15	0.02742b (12030724)
379035.85	3852920.15	0.02701b (12030724)	379135.85	3852920.15	0.02804c (11122924)
379235.85	3852920.15	0.02942c (11122924)	379335.85	3852920.15	0.03027c (11122924)
379435.85	3852920.15	0.03080c (11122924)	379535.85	3852920.15	0.03101c (11122924)
379635.85	3852920.15	0.03125c (12111124)	379735.85	3852920.15	0.03155c (12111124)
379835.85	3852920.15	0.03216c (12111124)	379935.85	3852920.15	0.03284c (12111124)
380035.85	3852920.15	0.03330c (12111124)	380135.85	3852920.15	0.03383c (12111124)
380235.85	3852920.15	0.03354b (11012824)	380335.85	3852920.15	0.03379b (11012824)
380435.85	3852920.15	0.03352b (11012824)	380535.85	3852920.15	0.03304b (11012824)
380635.85	3852920.15	0.03222b (11012824)	380735.85	3852920.15	0.03155b (10012424)
380835.85	3852920.15	0.03044b (10012424)	380935.85	3852920.15	0.02856c (09111024)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381035.85	3852920.15	0.03065c (09111024)	381135.85	3852920.15	0.03245c (09111024)
381235.85	3852920.15	0.03367c (09111024)	381335.85	3852920.15	0.03404c (09111024)
381435.85	3852920.15	0.03364c (09111024)	381535.85	3852920.15	0.03271c (09111024)
381635.85	3852920.15	0.03152c (09111024)	381735.85	3852920.15	0.03034c (09111024)
381835.85	3852920.15	0.02935c (09111024)	381935.85	3852920.15	0.02853c (09111024)
382035.85	3852920.15	0.02785c (09111024)	382135.85	3852920.15	0.02716c (09111024)
382235.85	3852920.15	0.02644c (09111024)	382335.85	3852920.15	0.02584b (11102924)
382435.85	3852920.15	0.02586b (11102924)	382535.85	3852920.15	0.02569b (11102924)
382635.85	3852920.15	0.02547b (11102924)	382735.85	3852920.15	0.02516b (11102924)
382835.85	3852920.15	0.02481b (11102924)	382935.85	3852920.15	0.02442b (11102924)
373035.85	3853020.15	0.00509b (09020624)	373135.85	3853020.15	0.00518b (09020624)
373235.85	3853020.15	0.00523b (09020624)	373335.85	3853020.15	0.00522b (09020624)
373435.85	3853020.15	0.00524b (09020624)	373535.85	3853020.15	0.00525b (09020624)
373635.85	3853020.15	0.00529b (09020624)	373735.85	3853020.15	0.00525b (09020624)
373835.85	3853020.15	0.00520b (09020624)	373935.85	3853020.15	0.00534c (11020924)
374035.85	3853020.15	0.00563c (11020924)	374135.85	3853020.15	0.00593c (11020924)
374235.85	3853020.15	0.00623c (11020924)	374335.85	3853020.15	0.00652c (11020924)
374435.85	3853020.15	0.00685c (11020924)	374535.85	3853020.15	0.00717c (11020924)
374635.85	3853020.15	0.00757c (11020924)	374735.85	3853020.15	0.00791c (11020924)
374835.85	3853020.15	0.00818c (11020924)	374935.85	3853020.15	0.00849c (12121924)
375035.85	3853020.15	0.00886c (12121924)	375135.85	3853020.15	0.00936c (12121924)

375235.85	3853020.15	0.00982c (12121924)	375335.85	3853020.15	0.01031c (12121924)
375435.85	3853020.15	0.01054c (12121924)	375535.85	3853020.15	0.01100c (12121924)
375635.85	3853020.15	0.01145c (12121924)	375735.85	3853020.15	0.01201c (09021824)
375835.85	3853020.15	0.01271c (09021824)	375935.85	3853020.15	0.01330c (09021824)
376035.85	3853020.15	0.01373c (09021824)	376135.85	3853020.15	0.01392c (09021824)
376235.85	3853020.15	0.01419c (09021824)	376335.85	3853020.15	0.01420c (09021824)
376435.85	3853020.15	0.01469c (09021824)	376535.85	3853020.15	0.01504c (09021824)
376635.85	3853020.15	0.01527c (09021824)	376735.85	3853020.15	0.01569c (09021824)
376835.85	3853020.15	0.01617c (10112524)	376935.85	3853020.15	0.01709c (10112524)
377035.85	3853020.15	0.01790c (10112524)	377135.85	3853020.15	0.01866c (10112524)
377235.85	3853020.15	0.01942c (10112524)	377335.85	3853020.15	0.01999c (10112524)
377435.85	3853020.15	0.02109c (10112524)	377535.85	3853020.15	0.02215c (10110124)
377635.85	3853020.15	0.02316c (10110124)	377735.85	3853020.15	0.02373c (10110124)
377835.85	3853020.15	0.02385c (10112524)	377935.85	3853020.15	0.02350c (10112524)
378035.85	3853020.15	0.02275c (10112524)	378135.85	3853020.15	0.02229b (10123124)
378235.85	3853020.15	0.02097b (10123124)	378335.85	3853020.15	0.02088b (12091424)
378435.85	3853020.15	0.02465c (11022824)	378535.85	3853020.15	0.02800c (11022824)
378635.85	3853020.15	0.02807c (11022824)	378735.85	3853020.15	0.02872b (12030724)
378835.85	3853020.15	0.02905b (12030724)	378935.85	3853020.15	0.02884b (12030724)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
379035.85	3853020.15	0.02842b (12030724)	379135.85	3853020.15	0.02965c (11122924)
379235.85	3853020.15	0.03089c (11122924)	379335.85	3853020.15	0.03165c (11122924)
379435.85	3853020.15	0.03221c (11122924)	379535.85	3853020.15	0.03320c (12111124)
379635.85	3853020.15	0.03373c (12111124)	379735.85	3853020.15	0.03429c (12111124)
379835.85	3853020.15	0.03521c (12111124)	379935.85	3853020.15	0.03600c (12111124)
380035.85	3853020.15	0.03640c (12111124)	380135.85	3853020.15	0.03669c (12111124)
380235.85	3853020.15	0.03616b (11012824)	380335.85	3853020.15	0.03604b (11012824)
380435.85	3853020.15	0.03558b (11012824)	380535.85	3853020.15	0.03491b (11012824)
380635.85	3853020.15	0.03394b (10012424)	380735.85	3853020.15	0.03290b (10012424)
380835.85	3853020.15	0.03106b (11012824)	380935.85	3853020.15	0.03290c (09111024)
381035.85	3853020.15	0.03481c (09111024)	381135.85	3853020.15	0.03619c (09111024)
381235.85	3853020.15	0.03662c (09111024)	381335.85	3853020.15	0.03614c (09111024)
381435.85	3853020.15	0.03496c (09111024)	381535.85	3853020.15	0.03354c (09111024)
381635.85	3853020.15	0.03211c (09111024)	381735.85	3853020.15	0.03096c (09111024)
381835.85	3853020.15	0.03009c (09111024)	381935.85	3853020.15	0.02937c (09111024)
382035.85	3853020.15	0.02870c (09111024)	382135.85	3853020.15	0.02804c (09111024)
382235.85	3853020.15	0.02771b (11102924)	382335.85	3853020.15	0.02750b (11102924)
382435.85	3853020.15	0.02715b (11102924)	382535.85	3853020.15	0.02677b (11102924)
382635.85	3853020.15	0.02631b (11102924)	382735.85	3853020.15	0.02579b (11102924)

382835.85	3853020.15	0.02535b (11102924)	382935.85	3853020.15	0.02490b (11102924)
373035.85	3853120.15	0.00516b (09020624)	373135.85	3853120.15	0.00525b (09020624)
373235.85	3853120.15	0.00535b (09020624)	373335.85	3853120.15	0.00545b (09020624)
373435.85	3853120.15	0.00554b (09020624)	373535.85	3853120.15	0.00557b (09020624)
373635.85	3853120.15	0.00557b (09020624)	373735.85	3853120.15	0.00561b (09020624)
373835.85	3853120.15	0.00567b (09020624)	373935.85	3853120.15	0.00571b (09020624)
374035.85	3853120.15	0.00580b (09020624)	374135.85	3853120.15	0.00586b (09020624)
374235.85	3853120.15	0.00595c (11020924)	374335.85	3853120.15	0.00628c (11020924)
374435.85	3853120.15	0.00668c (11020924)	374535.85	3853120.15	0.00708c (11020924)
374635.85	3853120.15	0.00750c (11020924)	374735.85	3853120.15	0.00792c (11020924)
374835.85	3853120.15	0.00830c (11020924)	374935.85	3853120.15	0.00865c (11020924)
375035.85	3853120.15	0.00896c (11020924)	375135.85	3853120.15	0.00923c (11020924)
375235.85	3853120.15	0.00951c (12121924)	375335.85	3853120.15	0.00993c (12121924)
375435.85	3853120.15	0.01040c (12121924)	375535.85	3853120.15	0.01088c (12121924)
375635.85	3853120.15	0.01136c (12121924)	375735.85	3853120.15	0.01195c (12121924)
375835.85	3853120.15	0.01243c (09021824)	375935.85	3853120.15	0.01307c (09021824)
376035.85	3853120.15	0.01364c (09021824)	376135.85	3853120.15	0.01412c (09021824)
376235.85	3853120.15	0.01442c (09021824)	376335.85	3853120.15	0.01460c (09021824)
376435.85	3853120.15	0.01501c (09021824)	376535.85	3853120.15	0.01543c (09021824)
376635.85	3853120.15	0.01577c (09021824)	376735.85	3853120.15	0.01629c (09021824)
376835.85	3853120.15	0.01664c (10112524)	376935.85	3853120.15	0.01780c (10112524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377035.85	3853120.15	0.01880c (10112524)	377135.85	3853120.15	0.01969c (10112524)
377235.85	3853120.15	0.02031c (10112524)	377335.85	3853120.15	0.02107c (10112524)
377435.85	3853120.15	0.02177c (10112524)	377535.85	3853120.15	0.02269c (10112524)
377635.85	3853120.15	0.02375c (10112524)	377735.85	3853120.15	0.02481c (10112524)
377835.85	3853120.15	0.02565c (10112524)	377935.85	3853120.15	0.02612c (10112524)
378035.85	3853120.15	0.02659c (10112524)	378135.85	3853120.15	0.02555c (10112524)
378235.85	3853120.15	0.02394c (10112524)	378335.85	3853120.15	0.02219b (12091424)
378435.85	3853120.15	0.02412c (11022824)	378535.85	3853120.15	0.02884c (11022824)
378635.85	3853120.15	0.02963c (11022824)	378735.85	3853120.15	0.03022b (12030724)
378835.85	3853120.15	0.03067b (12030724)	378935.85	3853120.15	0.03047b (12030724)
379035.85	3853120.15	0.03001b (12030724)	379135.85	3853120.15	0.03141c (11122924)
379235.85	3853120.15	0.03255c (11122924)	379335.85	3853120.15	0.03327c (11122924)
379435.85	3853120.15	0.03473c (12111124)	379535.85	3853120.15	0.03612c (12111124)
379635.85	3853120.15	0.03686c (12111124)	379735.85	3853120.15	0.03780c (12111124)
379835.85	3853120.15	0.03883c (12111124)	379935.85	3853120.15	0.03955c (12111124)
380035.85	3853120.15	0.03955c (12111124)	380135.85	3853120.15	0.03979c (12111124)
380235.85	3853120.15	0.03895c (12111124)	380335.85	3853120.15	0.03845b (11012824)

380435.85	3853120.15	0.03777b (11012824)	380535.85	3853120.15	0.03682b (10012424)
380635.85	3853120.15	0.03576b (10012424)	380735.85	3853120.15	0.03389b (10012424)
380835.85	3853120.15	0.03539c (09111024)	380935.85	3853120.15	0.03748c (09111024)
381035.85	3853120.15	0.03889c (09111024)	381135.85	3853120.15	0.03942c (09111024)
381235.85	3853120.15	0.03869c (09111024)	381335.85	3853120.15	0.03730c (09111024)
381435.85	3853120.15	0.03560c (09111024)	381535.85	3853120.15	0.03401c (09111024)
381635.85	3853120.15	0.03274c (09111024)	381735.85	3853120.15	0.03185c (09111024)
381835.85	3853120.15	0.03115c (09111024)	381935.85	3853120.15	0.03057c (09111024)
382035.85	3853120.15	0.02985c (09111024)	382135.85	3853120.15	0.02944b (11102924)
382235.85	3853120.15	0.02895b (11102924)	382335.85	3853120.15	0.02840b (11102924)
382435.85	3853120.15	0.02780b (11102924)	382535.85	3853120.15	0.02726b (11102924)
382635.85	3853120.15	0.02673b (11102924)	382735.85	3853120.15	0.02623b (11102924)
382835.85	3853120.15	0.02574b (11102924)	382935.85	3853120.15	0.02528b (11102924)
373035.85	3853220.15	0.00521b (09020624)	373135.85	3853220.15	0.00533b (09020624)
373235.85	3853220.15	0.00542b (09020624)	373335.85	3853220.15	0.00551b (09020624)
373435.85	3853220.15	0.00561b (09020624)	373535.85	3853220.15	0.00569b (09020624)
373635.85	3853220.15	0.00576b (09020624)	373735.85	3853220.15	0.00583b (09020624)
373835.85	3853220.15	0.00595b (09020624)	373935.85	3853220.15	0.00612b (09020624)
374035.85	3853220.15	0.00633b (09020624)	374135.85	3853220.15	0.00632b (09020624)
374235.85	3853220.15	0.00631b (09020624)	374335.85	3853220.15	0.00633b (09020624)
374435.85	3853220.15	0.00647b (09020624)	374535.85	3853220.15	0.00661c (11020924)
374635.85	3853220.15	0.00711c (11020924)	374735.85	3853220.15	0.00755c (11020924)
374835.85	3853220.15	0.00799c (11020924)	374935.85	3853220.15	0.00848c (11020924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375035.85	3853220.15	0.00893c (11020924)	375135.85	3853220.15	0.00929c (11020924)
375235.85	3853220.15	0.00966c (11020924)	375335.85	3853220.15	0.00994c (11020924)
375435.85	3853220.15	0.01019c (11020924)	375535.85	3853220.15	0.01058c (12121924)
375635.85	3853220.15	0.01114c (12121924)	375735.85	3853220.15	0.01163c (12121924)
375835.85	3853220.15	0.01218c (12121924)	375935.85	3853220.15	0.01268c (12121924)
376035.85	3853220.15	0.01346c (09021824)	376135.85	3853220.15	0.01405c (09021824)
376235.85	3853220.15	0.01460c (09021824)	376335.85	3853220.15	0.01487c (09021824)
376435.85	3853220.15	0.01523c (12121924)	376535.85	3853220.15	0.01564c (12121924)
376635.85	3853220.15	0.01607c (12121924)	376735.85	3853220.15	0.01650c (09021824)
376835.85	3853220.15	0.01727c (10112524)	376935.85	3853220.15	0.01832c (10112524)
377035.85	3853220.15	0.01943c (10112524)	377135.85	3853220.15	0.02050c (10112524)
377235.85	3853220.15	0.02137c (10112524)	377335.85	3853220.15	0.02249c (10112524)
377435.85	3853220.15	0.02324c (10112524)	377535.85	3853220.15	0.02412c (10112524)
377635.85	3853220.15	0.02493c (10112524)	377735.85	3853220.15	0.02601c (10112524)
377835.85	3853220.15	0.02719c (10112524)	377935.85	3853220.15	0.02813c (10112524)

378035.85	3853220.15	0.02947c (10112524)	378135.85	3853220.15	0.02919c (10112524)
378235.85	3853220.15	0.02806c (10112524)	378335.85	3853220.15	0.02627c (10112524)
378435.85	3853220.15	0.02410c (10112524)	378535.85	3853220.15	0.02944c (11022824)
378635.85	3853220.15	0.03123c (11022824)	378735.85	3853220.15	0.03192b (12030724)
378835.85	3853220.15	0.03251b (12030724)	378935.85	3853220.15	0.03228b (12030724)
379035.85	3853220.15	0.03180b (12030724)	379135.85	3853220.15	0.03334c (11122924)
379235.85	3853220.15	0.03437c (11122924)	379335.85	3853220.15	0.03516c (13120124)
379435.85	3853220.15	0.03792c (12111124)	379535.85	3853220.15	0.03963c (12111124)
379635.85	3853220.15	0.04056c (12111124)	379735.85	3853220.15	0.04155c (12111124)
379835.85	3853220.15	0.04295c (12111124)	379935.85	3853220.15	0.04353c (12111124)
380035.85	3853220.15	0.04320c (12111124)	380135.85	3853220.15	0.04331c (12111124)
380235.85	3853220.15	0.04223c (12111124)	380335.85	3853220.15	0.04121b (10012424)
380435.85	3853220.15	0.04038b (10012424)	380535.85	3853220.15	0.03909b (10012424)
380635.85	3853220.15	0.03739b (10012424)	380735.85	3853220.15	0.03868c (09111024)
380835.85	3853220.15	0.04090c (09111024)	380935.85	3853220.15	0.04243c (09111024)
381035.85	3853220.15	0.04277c (09111024)	381135.85	3853220.15	0.04190c (09111024)
381235.85	3853220.15	0.04016c (09111024)	381335.85	3853220.15	0.03813c (09111024)
381435.85	3853220.15	0.03627c (09111024)	381535.85	3853220.15	0.03490c (09111024)
381635.85	3853220.15	0.03396c (09111024)	381735.85	3853220.15	0.03328c (09111024)
381835.85	3853220.15	0.03264c (09111024)	381935.85	3853220.15	0.03193c (09111024)
382035.85	3853220.15	0.03112b (11102924)	382135.85	3853220.15	0.03040b (11102924)
382235.85	3853220.15	0.02964b (11102924)	382335.85	3853220.15	0.02895b (11102924)
382435.85	3853220.15	0.02828b (11102924)	382535.85	3853220.15	0.02767b (11102924)
382635.85	3853220.15	0.02714b (11102924)	382735.85	3853220.15	0.02664b (11102924)
382835.85	3853220.15	0.02618b (11102924)	382935.85	3853220.15	0.02573b (11102924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
373035.85	3853320.15	0.00530b (09020624)	373135.85	3853320.15	0.00540b (09020624)
373235.85	3853320.15	0.00550b (09020624)	373335.85	3853320.15	0.00558b (09020624)
373435.85	3853320.15	0.00568b (09020624)	373535.85	3853320.15	0.00577b (09020624)
373635.85	3853320.15	0.00586b (09020624)	373735.85	3853320.15	0.00593b (09020624)
373835.85	3853320.15	0.00605b (09020624)	373935.85	3853320.15	0.00630b (09020624)
374035.85	3853320.15	0.00634b (09020624)	374135.85	3853320.15	0.00641b (09020624)
374235.85	3853320.15	0.00642b (09020624)	374335.85	3853320.15	0.00651b (09020624)
374435.85	3853320.15	0.00658b (09020624)	374535.85	3853320.15	0.00679b (09020624)
374635.85	3853320.15	0.00695b (09020624)	374735.85	3853320.15	0.00698b (09020624)
374835.85	3853320.15	0.00741c (11020924)	374935.85	3853320.15	0.00795c (11020924)
375035.85	3853320.15	0.00845c (11020924)	375135.85	3853320.15	0.00883c (11020924)
375235.85	3853320.15	0.00933c (11020924)	375335.85	3853320.15	0.00971c (11020924)
375435.85	3853320.15	0.01020c (11020924)	375535.85	3853320.15	0.01053c (11020924)

375635.85	3853320.15	0.01080c (11020924)	375735.85	3853320.15	0.01124c (12121924)
375835.85	3853320.15	0.01178c (12121924)	375935.85	3853320.15	0.01241c (12121924)
376035.85	3853320.15	0.01301c (12121924)	376135.85	3853320.15	0.01365c (09021824)
376235.85	3853320.15	0.01446c (09021824)	376335.85	3853320.15	0.01494c (09021824)
376435.85	3853320.15	0.01532c (12121924)	376535.85	3853320.15	0.01585c (12121924)
376635.85	3853320.15	0.01634c (12121924)	376735.85	3853320.15	0.01683c (12121924)
376835.85	3853320.15	0.01755c (10112524)	376935.85	3853320.15	0.01875c (10112524)
377035.85	3853320.15	0.02001c (10112524)	377135.85	3853320.15	0.02115c (10112524)
377235.85	3853320.15	0.02228c (10112524)	377335.85	3853320.15	0.02339c (10112524)
377435.85	3853320.15	0.02439c (10112524)	377535.85	3853320.15	0.02529c (10112524)
377635.85	3853320.15	0.02622c (10112524)	377735.85	3853320.15	0.02720c (10112524)
377835.85	3853320.15	0.02847c (10112524)	377935.85	3853320.15	0.02920c (10112524)
378035.85	3853320.15	0.03079c (10112524)	378135.85	3853320.15	0.03254c (10112524)
378235.85	3853320.15	0.03228c (10112524)	378335.85	3853320.15	0.03100c (10112524)
378435.85	3853320.15	0.02908c (10112524)	378535.85	3853320.15	0.02952c (11022824)
378635.85	3853320.15	0.03294c (11022824)	378735.85	3853320.15	0.03388b (12030724)
378835.85	3853320.15	0.03461b (12030724)	378935.85	3853320.15	0.03435b (12030724)
379035.85	3853320.15	0.03400c (09011424)	379135.85	3853320.15	0.03550c (11122924)
379235.85	3853320.15	0.03644c (13120124)	379335.85	3853320.15	0.03964c (12111124)
379435.85	3853320.15	0.04250c (12111124)	379535.85	3853320.15	0.04447c (12111124)
379635.85	3853320.15	0.04539c (12111124)	379735.85	3853320.15	0.04639c (12111124)
379835.85	3853320.15	0.04771c (12111124)	379935.85	3853320.15	0.04806c (12111124)
380035.85	3853320.15	0.04761c (12111124)	380135.85	3853320.15	0.04752c (12111124)
380235.85	3853320.15	0.04607c (12111124)	380335.85	3853320.15	0.04438b (10012424)
380435.85	3853320.15	0.04323b (10012424)	380535.85	3853320.15	0.04145b (10012424)
380635.85	3853320.15	0.04273c (09111024)	380735.85	3853320.15	0.04520c (09111024)
380835.85	3853320.15	0.04687c (09111024)	380935.85	3853320.15	0.04700c (09111024)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381035.85	3853320.15	0.04573c (09111024)	381135.85	3853320.15	0.04354c (09111024)
381235.85	3853320.15	0.04110c (09111024)	381335.85	3853320.15	0.03887c (09111024)
381435.85	3853320.15	0.03741c (09111024)	381535.85	3853320.15	0.03644c (09111024)
381635.85	3853320.15	0.03578c (09111024)	381735.85	3853320.15	0.03511c (09111024)
381835.85	3853320.15	0.03433c (09111024)	381935.85	3853320.15	0.03329c (09111024)
382035.85	3853320.15	0.03197c (09111024)	382135.85	3853320.15	0.03086b (11102924)
382235.85	3853320.15	0.03003b (11102924)	382335.85	3853320.15	0.02937b (11102924)
382435.85	3853320.15	0.02882b (11102924)	382535.85	3853320.15	0.02827b (11102924)
382635.85	3853320.15	0.02779b (11102924)	382735.85	3853320.15	0.02731b (11102924)
382835.85	3853320.15	0.02686b (11102924)	382935.85	3853320.15	0.02636b (11102924)
373035.85	3853420.15	0.00539b (09020624)	373135.85	3853420.15	0.00551b (09020624)

373235.85	3853420.15	0.00559b (09020624)	373335.85	3853420.15	0.00569b (09020624)
373435.85	3853420.15	0.00580b (09020624)	373535.85	3853420.15	0.00589b (09020624)
373635.85	3853420.15	0.00598b (09020624)	373735.85	3853420.15	0.00606b (09020624)
373835.85	3853420.15	0.00617b (09020624)	373935.85	3853420.15	0.00637b (09020624)
374035.85	3853420.15	0.00640b (09020624)	374135.85	3853420.15	0.00649b (09020624)
374235.85	3853420.15	0.00650b (09020624)	374335.85	3853420.15	0.00654b (09020624)
374435.85	3853420.15	0.00663b (09020624)	374535.85	3853420.15	0.00690b (09020624)
374635.85	3853420.15	0.00706b (09020624)	374735.85	3853420.15	0.00713b (09020624)
374835.85	3853420.15	0.00724b (09020624)	374935.85	3853420.15	0.00740b (09020624)
375035.85	3853420.15	0.00771c (11020924)	375135.85	3853420.15	0.00824c (11020924)
375235.85	3853420.15	0.00878c (11020924)	375335.85	3853420.15	0.00928c (11020924)
375435.85	3853420.15	0.00972c (11020924)	375535.85	3853420.15	0.01020c (11020924)
375635.85	3853420.15	0.01049c (11020924)	375735.85	3853420.15	0.01090c (11020924)
375835.85	3853420.15	0.01145c (12121924)	375935.85	3853420.15	0.01210c (12121924)
376035.85	3853420.15	0.01282c (12121924)	376135.85	3853420.15	0.01343c (12121924)
376235.85	3853420.15	0.01410c (12121924)	376335.85	3853420.15	0.01469c (12121924)
376435.85	3853420.15	0.01516c (12121924)	376535.85	3853420.15	0.01579c (12121924)
376635.85	3853420.15	0.01638c (12121924)	376735.85	3853420.15	0.01696c (12121924)
376835.85	3853420.15	0.01760c (12121924)	376935.85	3853420.15	0.01862c (10112524)
377035.85	3853420.15	0.01996c (10112524)	377135.85	3853420.15	0.02153c (10112524)
377235.85	3853420.15	0.02296c (10112524)	377335.85	3853420.15	0.02434c (10112524)
377435.85	3853420.15	0.02545c (10112524)	377535.85	3853420.15	0.02690c (10112524)
377635.85	3853420.15	0.02792c (10112524)	377735.85	3853420.15	0.02902c (10112524)
377835.85	3853420.15	0.03002c (10112524)	377935.85	3853420.15	0.03095c (10112524)
378035.85	3853420.15	0.03254c (10112524)	378135.85	3853420.15	0.03405c (10112524)
378235.85	3853420.15	0.03634c (10112524)	378335.85	3853420.15	0.03624c (10112524)
378435.85	3853420.15	0.03481c (10112524)	378535.85	3853420.15	0.03273c (10112524)
378635.85	3853420.15	0.03472c (11022824)	378735.85	3853420.15	0.03606b (12030724)
378835.85	3853420.15	0.03702b (12030724)	378935.85	3853420.15	0.03683b (12030724)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
379035.85	3853420.15	0.03681c (09011424)	379135.85	3853420.15	0.03796c (11122924)
379235.85	3853420.15	0.04128c (12111124)	379335.85	3853420.15	0.04560c (12111124)
379435.85	3853420.15	0.04859c (12111124)	379535.85	3853420.15	0.05031c (12111124)
379635.85	3853420.15	0.05103c (12111124)	379735.85	3853420.15	0.05224c (12111124)
379835.85	3853420.15	0.05374c (12111124)	379935.85	3853420.15	0.05406c (12111124)
380035.85	3853420.15	0.05288c (12111124)	380135.85	3853420.15	0.05212c (12111124)
380235.85	3853420.15	0.05038c (12111124)	380335.85	3853420.15	0.04823b (10012424)
380435.85	3853420.15	0.04632b (10012424)	380535.85	3853420.15	0.04773c (09111024)
380635.85	3853420.15	0.05025c (09111024)	380735.85	3853420.15	0.05210c (09111024)

380835.85	3853420.15	0.05230c (09111024)	380935.85	3853420.15	0.05052c (09111024)
381035.85	3853420.15	0.04761c (09111024)	381135.85	3853420.15	0.04452c (09111024)
381235.85	3853420.15	0.04210c (09111024)	381335.85	3853420.15	0.04036c (09111024)
381435.85	3853420.15	0.03920c (09111024)	381535.85	3853420.15	0.03843c (09111024)
381635.85	3853420.15	0.03769c (09111024)	381735.85	3853420.15	0.03682c (09111024)
381835.85	3853420.15	0.03565c (09111024)	381935.85	3853420.15	0.03411c (09111024)
382035.85	3853420.15	0.03237c (09111024)	382135.85	3853420.15	0.03144b (11102924)
382235.85	3853420.15	0.03067b (11102924)	382335.85	3853420.15	0.03007b (11102924)
382435.85	3853420.15	0.02960b (11102924)	382535.85	3853420.15	0.02913b (11102924)
382635.85	3853420.15	0.02870c (11010424)	382735.85	3853420.15	0.02848c (11010424)
382835.85	3853420.15	0.02831c (11010424)	382935.85	3853420.15	0.02817c (11010424)
373035.85	3853520.15	0.00546b (09020624)	373135.85	3853520.15	0.00558b (09020624)
373235.85	3853520.15	0.00570b (09020624)	373335.85	3853520.15	0.00581b (09020624)
373435.85	3853520.15	0.00593b (09020624)	373535.85	3853520.15	0.00602b (09020624)
373635.85	3853520.15	0.00612b (09020624)	373735.85	3853520.15	0.00622b (09020624)
373835.85	3853520.15	0.00631b (09020624)	373935.85	3853520.15	0.00640b (09020624)
374035.85	3853520.15	0.00644b (09020624)	374135.85	3853520.15	0.00657b (09020624)
374235.85	3853520.15	0.00657b (09020624)	374335.85	3853520.15	0.00668b (09020624)
374435.85	3853520.15	0.00682b (09020624)	374535.85	3853520.15	0.00691b (09020624)
374635.85	3853520.15	0.00718b (09020624)	374735.85	3853520.15	0.00727b (09020624)
374835.85	3853520.15	0.00739b (09020624)	374935.85	3853520.15	0.00755b (09020624)
375035.85	3853520.15	0.00780b (09020624)	375135.85	3853520.15	0.00793b (09020624)
375235.85	3853520.15	0.00814c (11020924)	375335.85	3853520.15	0.00863c (11020924)
375435.85	3853520.15	0.00911c (11020924)	375535.85	3853520.15	0.00957c (11020924)
375635.85	3853520.15	0.01005c (11020924)	375735.85	3853520.15	0.01047c (11020924)
375835.85	3853520.15	0.01089c (12121924)	375935.85	3853520.15	0.01158c (12121924)
376035.85	3853520.15	0.01219c (12121924)	376135.85	3853520.15	0.01291c (12121924)
376235.85	3853520.15	0.01354c (12121924)	376335.85	3853520.15	0.01412c (12121924)
376435.85	3853520.15	0.01483c (12121924)	376535.85	3853520.15	0.01557c (12121924)
376635.85	3853520.15	0.01633c (11020924)	376735.85	3853520.15	0.01717c (11020924)
376835.85	3853520.15	0.01808c (11020924)	376935.85	3853520.15	0.01899c (11020924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377035.85	3853520.15	0.01980c (11020924)	377135.85	3853520.15	0.02113c (10112524)
377235.85	3853520.15	0.02292c (10112524)	377335.85	3853520.15	0.02473c (10112524)
377435.85	3853520.15	0.02631c (10112524)	377535.85	3853520.15	0.02794c (10112524)
377635.85	3853520.15	0.02924c (10112524)	377735.85	3853520.15	0.03072c (10112524)
377835.85	3853520.15	0.03235c (10112524)	377935.85	3853520.15	0.03405c (10112524)
378035.85	3853520.15	0.03721c (10112524)	378135.85	3853520.15	0.03869c (10112524)
378235.85	3853520.15	0.04021c (10112524)	378335.85	3853520.15	0.04123c (10112524)

378435.85	3853520.15	0.04101c (10112524)	378535.85	3853520.15	0.03934c (10112524)
378635.85	3853520.15	0.03716c (10112524)	378735.85	3853520.15	0.03979b (13011324)
378835.85	3853520.15	0.04003b (12030724)	378935.85	3853520.15	0.03976b (12030724)
379035.85	3853520.15	0.04035b (13112424)	379135.85	3853520.15	0.04292b (13112424)
379235.85	3853520.15	0.04850c (12111124)	379335.85	3853520.15	0.05329c (12111124)
379435.85	3853520.15	0.05629c (12111124)	379535.85	3853520.15	0.05814c (12111124)
379635.85	3853520.15	0.05865c (12111124)	379735.85	3853520.15	0.05943c (12111124)
379835.85	3853520.15	0.06071c (12111124)	379935.85	3853520.15	0.06012c (12111124)
380035.85	3853520.15	0.05865c (12111124)	380135.85	3853520.15	0.05739c (12111124)
380235.85	3853520.15	0.05521c (12111124)	380335.85	3853520.15	0.05306b (10012424)
380435.85	3853520.15	0.05401c (09111024)	380535.85	3853520.15	0.05683c (09111024)
380635.85	3853520.15	0.05859c (09111024)	380735.85	3853520.15	0.05847c (09111024)
380835.85	3853520.15	0.05602c (09111024)	380935.85	3853520.15	0.05233c (09111024)
381035.85	3853520.15	0.04857c (09111024)	381135.85	3853520.15	0.04565c (09111024)
381235.85	3853520.15	0.04372b (11102924)	381335.85	3853520.15	0.04246c (09111024)
381435.85	3853520.15	0.04157c (09111024)	381535.85	3853520.15	0.04061c (09111024)
381635.85	3853520.15	0.03952c (09111024)	381735.85	3853520.15	0.03847c (11010424)
381835.85	3853520.15	0.03791c (11010424)	381935.85	3853520.15	0.03718c (11010424)
382035.85	3853520.15	0.03651c (11010424)	382135.85	3853520.15	0.03587c (11010424)
382235.85	3853520.15	0.03524c (11010424)	382335.85	3853520.15	0.03463c (11010424)
382435.85	3853520.15	0.03412c (11010424)	382535.85	3853520.15	0.03361c (11010424)
382635.85	3853520.15	0.03322c (11010424)	382735.85	3853520.15	0.03294c (11010424)
382835.85	3853520.15	0.03267c (11010424)	382935.85	3853520.15	0.03238c (11010424)
373035.85	3853620.15	0.00541b (09020624)	373135.85	3853620.15	0.00555b (09020624)
373235.85	3853620.15	0.00570b (09020624)	373335.85	3853620.15	0.00584b (09020624)
373435.85	3853620.15	0.00598b (09020624)	373535.85	3853620.15	0.00608b (09020624)
373635.85	3853620.15	0.00620b (09020624)	373735.85	3853620.15	0.00625b (09020624)
373835.85	3853620.15	0.00642b (09020624)	373935.85	3853620.15	0.00656b (09020624)
374035.85	3853620.15	0.00669b (09020624)	374135.85	3853620.15	0.00667b (09020624)
374235.85	3853620.15	0.00672b (09020624)	374335.85	3853620.15	0.00687b (09020624)
374435.85	3853620.15	0.00699b (09020624)	374535.85	3853620.15	0.00707b (09020624)
374635.85	3853620.15	0.00720b (09020624)	374735.85	3853620.15	0.00755b (09020624)
374835.85	3853620.15	0.00769b (09020624)	374935.85	3853620.15	0.00789b (09020624)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375035.85	3853620.15	0.00789b (09020624)	375135.85	3853620.15	0.00808b (09020624)
375235.85	3853620.15	0.00820b (09020624)	375335.85	3853620.15	0.00834b (09020624)
375435.85	3853620.15	0.00862c (11020924)	375535.85	3853620.15	0.00910c (11020924)
375635.85	3853620.15	0.00954c (11020924)	375735.85	3853620.15	0.01001c (11020924)
375835.85	3853620.15	0.01037c (11020924)	375935.85	3853620.15	0.01076c (12121924)

376035.85	3853620.15	0.01151c (12121924)	376135.85	3853620.15	0.01219c (12121924)
376235.85	3853620.15	0.01294c (12121924)	376335.85	3853620.15	0.01365c (12121924)
376435.85	3853620.15	0.01437c (12121924)	376535.85	3853620.15	0.01517c (12121924)
376635.85	3853620.15	0.01592c (12121924)	376735.85	3853620.15	0.01689c (11020924)
376835.85	3853620.15	0.01804c (11020924)	376935.85	3853620.15	0.01918c (11020924)
377035.85	3853620.15	0.02025c (11020924)	377135.85	3853620.15	0.02140c (11020924)
377235.85	3853620.15	0.02244c (11020924)	377335.85	3853620.15	0.02412c (10112524)
377435.85	3853620.15	0.02621c (10112524)	377535.85	3853620.15	0.02814c (10112524)
377635.85	3853620.15	0.02990c (10112524)	377735.85	3853620.15	0.03167c (10112524)
377835.85	3853620.15	0.03363c (10112524)	377935.85	3853620.15	0.03570c (10112524)
378035.85	3853620.15	0.03735c (10112524)	378135.85	3853620.15	0.04171c (10112524)
378235.85	3853620.15	0.04395c (10112524)	378335.85	3853620.15	0.04599c (10112524)
378435.85	3853620.15	0.04767c (10112524)	378535.85	3853620.15	0.04733c (10112524)
378635.85	3853620.15	0.04548c (10112524)	378735.85	3853620.15	0.04446b (13011324)
378835.85	3853620.15	0.04498b (13011324)	378935.85	3853620.15	0.04722b (10123124)
379035.85	3853620.15	0.04825b (10123124)	379135.85	3853620.15	0.05085c (12111124)
379235.85	3853620.15	0.05754c (12111124)	379335.85	3853620.15	0.06260c (12111124)
379435.85	3853620.15	0.06584c (12111124)	379535.85	3853620.15	0.06743c (12111124)
379635.85	3853620.15	0.06775c (12111124)	379735.85	3853620.15	0.06833c (12111124)
379835.85	3853620.15	0.06877c (12111124)	379935.85	3853620.15	0.06759c (12111124)
380035.85	3853620.15	0.06508c (12111124)	380135.85	3853620.15	0.06315c (12111124)
380235.85	3853620.15	0.06052c (12111124)	380335.85	3853620.15	0.06238c (09111024)
380435.85	3853620.15	0.06526c (09111024)	380535.85	3853620.15	0.06730c (09111024)
380635.85	3853620.15	0.06665c (09111024)	380735.85	3853620.15	0.06315c (09111024)
380835.85	3853620.15	0.05834c (09111024)	380935.85	3853620.15	0.05355c (09111024)
381035.85	3853620.15	0.04992c (09111024)	381135.85	3853620.15	0.04809c (11010424)
381235.85	3853620.15	0.04799c (11010424)	381335.85	3853620.15	0.04784c (11010424)
381435.85	3853620.15	0.04748c (11010424)	381535.85	3853620.15	0.04696c (11010424)
381635.85	3853620.15	0.04614c (11010424)	381735.85	3853620.15	0.04526c (11010424)
381835.85	3853620.15	0.04431c (11010424)	381935.85	3853620.15	0.04335c (11010424)
382035.85	3853620.15	0.04241c (11010424)	382135.85	3853620.15	0.04152c (11010424)
382235.85	3853620.15	0.04068c (11010424)	382335.85	3853620.15	0.03988c (11010424)
382435.85	3853620.15	0.03917c (11010424)	382535.85	3853620.15	0.03851c (11010424)
382635.85	3853620.15	0.03783c (11010424)	382735.85	3853620.15	0.03721c (11010424)
382835.85	3853620.15	0.03670c (11010424)	382935.85	3853620.15	0.03609c (11010424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
373035.85	3853720.15	0.00517b (09020624)	373135.85	3853720.15	0.00535b (09020624)
373235.85	3853720.15	0.00552b (09020624)	373335.85	3853720.15	0.00570b (09020624)
373435.85	3853720.15	0.00589b (09020624)	373535.85	3853720.15	0.00600b (09020624)

373635.85	3853720.15	0.00615b (09020624)	373735.85	3853720.15	0.00631b (09020624)
373835.85	3853720.15	0.00641b (09020624)	373935.85	3853720.15	0.00653b (09020624)
374035.85	3853720.15	0.00670b (09020624)	374135.85	3853720.15	0.00682b (09020624)
374235.85	3853720.15	0.00695b (09020624)	374335.85	3853720.15	0.00708b (09020624)
374435.85	3853720.15	0.00716b (09020624)	374535.85	3853720.15	0.00732b (09020624)
374635.85	3853720.15	0.00751b (09020624)	374735.85	3853720.15	0.00763b (09020624)
374835.85	3853720.15	0.00789b (09020624)	374935.85	3853720.15	0.00803b (09020624)
375035.85	3853720.15	0.00814b (09020624)	375135.85	3853720.15	0.00824b (09020624)
375235.85	3853720.15	0.00849b (09020624)	375335.85	3853720.15	0.00872b (09020624)
375435.85	3853720.15	0.00885b (09020624)	375535.85	3853720.15	0.00894b (09020624)
375635.85	3853720.15	0.00911b (09020624)	375735.85	3853720.15	0.00945c (11020924)
375835.85	3853720.15	0.00986c (11020924)	375935.85	3853720.15	0.01022c (11020924)
376035.85	3853720.15	0.01088c (12121924)	376135.85	3853720.15	0.01155c (12121924)
376235.85	3853720.15	0.01225c (12121924)	376335.85	3853720.15	0.01304c (12121924)
376435.85	3853720.15	0.01376c (12121924)	376535.85	3853720.15	0.01456c (12121924)
376635.85	3853720.15	0.01556c (12121924)	376735.85	3853720.15	0.01652c (12121924)
376835.85	3853720.15	0.01739c (12121924)	376935.85	3853720.15	0.01843c (11020924)
377035.85	3853720.15	0.01962c (11020924)	377135.85	3853720.15	0.02095c (11020924)
377235.85	3853720.15	0.02238c (11020924)	377335.85	3853720.15	0.02370c (11020924)
377435.85	3853720.15	0.02554c (10112524)	377535.85	3853720.15	0.02766c (10112524)
377635.85	3853720.15	0.02980c (10112524)	377735.85	3853720.15	0.03195c (10112524)
377835.85	3853720.15	0.03410c (10112524)	377935.85	3853720.15	0.03650c (10112524)
378035.85	3853720.15	0.03900c (10112524)	378135.85	3853720.15	0.04393c (10112524)
378235.85	3853720.15	0.04707c (10112524)	378335.85	3853720.15	0.05030c (10112524)
378435.85	3853720.15	0.05345c (10112524)	378535.85	3853720.15	0.05571c (10112524)
378635.85	3853720.15	0.05534c (10112524)	378735.85	3853720.15	0.05333c (10112524)
378835.85	3853720.15	0.05380c (12101724)	378935.85	3853720.15	0.05698b (10123124)
379035.85	3853720.15	0.05835b (10123124)	379135.85	3853720.15	0.06203c (12111124)
379235.85	3853720.15	0.06921c (12111124)	379335.85	3853720.15	0.07433c (12111124)
379435.85	3853720.15	0.07757c (12111124)	379535.85	3853720.15	0.07869c (12111124)
379635.85	3853720.15	0.07904c (12111124)	379735.85	3853720.15	0.07854c (12111124)
379835.85	3853720.15	0.07863c (12111124)	379935.85	3853720.15	0.07694c (12111124)
380035.85	3853720.15	0.07282c (12111124)	380135.85	3853720.15	0.07002c (09111024)
380235.85	3853720.15	0.07330c (09111024)	380335.85	3853720.15	0.07659c (09111024)
380435.85	3853720.15	0.07882c (09111024)	380535.85	3853720.15	0.07737c (09111024)
380635.85	3853720.15	0.07216c (09111024)	380735.85	3853720.15	0.06665c (11010424)
380835.85	3853720.15	0.06481c (11010424)	380935.85	3853720.15	0.06306c (11010424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381035.85	3853720.15	0.06179c (11010424)	381135.85	3853720.15	0.06070c (11010424)

381235.85	3853720.15	0.05961c (11010424)	381335.85	3853720.15	0.05835c (11010424)
381435.85	3853720.15	0.05694c (11010424)	381535.85	3853720.15	0.05549c (11010424)
381635.85	3853720.15	0.05393c (11010424)	381735.85	3853720.15	0.05239c (11010424)
381835.85	3853720.15	0.05090c (11010424)	381935.85	3853720.15	0.04948c (11010424)
382035.85	3853720.15	0.04804c (11010424)	382135.85	3853720.15	0.04669c (11010424)
382235.85	3853720.15	0.04542c (11010424)	382335.85	3853720.15	0.04426c (11010424)
382435.85	3853720.15	0.04327c (11010424)	382535.85	3853720.15	0.04229c (11010424)
382635.85	3853720.15	0.04137c (11010424)	382735.85	3853720.15	0.04046c (11010424)
382835.85	3853720.15	0.03953c (11010424)	382935.85	3853720.15	0.03865c (11010424)
373035.85	3853820.15	0.00482b (09020624)	373135.85	3853820.15	0.00501b (09020624)
373235.85	3853820.15	0.00518b (09020624)	373335.85	3853820.15	0.00538b (09020624)
373435.85	3853820.15	0.00552b (09020624)	373535.85	3853820.15	0.00573b (09020624)
373635.85	3853820.15	0.00590b (09020624)	373735.85	3853820.15	0.00608b (09020624)
373835.85	3853820.15	0.00625b (09020624)	373935.85	3853820.15	0.00641b (09020624)
374035.85	3853820.15	0.00660b (09020624)	374135.85	3853820.15	0.00679b (09020624)
374235.85	3853820.15	0.00694b (09020624)	374335.85	3853820.15	0.00718b (09020624)
374435.85	3853820.15	0.00732b (09020624)	374535.85	3853820.15	0.00748b (09020624)
374635.85	3853820.15	0.00777b (09020624)	374735.85	3853820.15	0.00792b (09020624)
374835.85	3853820.15	0.00806b (09020624)	374935.85	3853820.15	0.00807b (09020624)
375035.85	3853820.15	0.00829b (09020624)	375135.85	3853820.15	0.00849b (09020624)
375235.85	3853820.15	0.00873b (09020624)	375335.85	3853820.15	0.00889b (09020624)
375435.85	3853820.15	0.00898b (09020624)	375535.85	3853820.15	0.00918b (09020624)
375635.85	3853820.15	0.00948b (09020624)	375735.85	3853820.15	0.00960b (09020624)
375835.85	3853820.15	0.00970b (09020624)	375935.85	3853820.15	0.01006c (11020924)
376035.85	3853820.15	0.01034c (11020924)	376135.85	3853820.15	0.01077c (12121924)
376235.85	3853820.15	0.01162c (12121924)	376335.85	3853820.15	0.01237c (12121924)
376435.85	3853820.15	0.01316c (12121924)	376535.85	3853820.15	0.01389c (12121924)
376635.85	3853820.15	0.01484c (12121924)	376735.85	3853820.15	0.01571c (12121924)
376835.85	3853820.15	0.01665c (12121924)	376935.85	3853820.15	0.01761c (12121924)
377035.85	3853820.15	0.01864c (12121924)	377135.85	3853820.15	0.01996c (11020924)
377235.85	3853820.15	0.02136c (11020924)	377335.85	3853820.15	0.02288c (11020924)
377435.85	3853820.15	0.02486c (10112524)	377535.85	3853820.15	0.02696c (10112524)
377635.85	3853820.15	0.02937c (10112524)	377735.85	3853820.15	0.03162c (10112524)
377835.85	3853820.15	0.03407c (10112524)	377935.85	3853820.15	0.03650c (10112524)
378035.85	3853820.15	0.04129c (10112524)	378135.85	3853820.15	0.04456c (10112524)
378235.85	3853820.15	0.04847c (10112524)	378335.85	3853820.15	0.05303c (10112524)
378435.85	3853820.15	0.05806c (10112524)	378535.85	3853820.15	0.06352c (10112524)
378635.85	3853820.15	0.06789c (10112524)	378735.85	3853820.15	0.06695c (10112524)
378835.85	3853820.15	0.06850c (12101724)	378935.85	3853820.15	0.07075c (12101724)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)

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379035.85	3853820.15	0.07484b (13112424)	379135.85	3853820.15	0.07913b (13112424)
379235.85	3853820.15	0.08333c (12111124)	379335.85	3853820.15	0.08799c (12111124)
379435.85	3853820.15	0.09115c (12111124)	379535.85	3853820.15	0.09166c (12111124)
379635.85	3853820.15	0.09118c (12111124)	379735.85	3853820.15	0.09132c (12111124)
379835.85	3853820.15	0.09124c (12111124)	379935.85	3853820.15	0.08824c (12111124)
380035.85	3853820.15	0.08953c (11010424)	380135.85	3853820.15	0.09338c (11010424)
380235.85	3853820.15	0.09681c (11010424)	380335.85	3853820.15	0.10004c (11010424)
380435.85	3853820.15	0.09996c (11010424)	380535.85	3853820.15	0.09726c (11010424)
380635.85	3853820.15	0.09287c (11010424)	380735.85	3853820.15	0.08806c (11010424)
380835.85	3853820.15	0.08345c (11010424)	380935.85	3853820.15	0.07949c (11010424)
381035.85	3853820.15	0.07606c (11010424)	381135.85	3853820.15	0.07300c (11010424)
381235.85	3853820.15	0.07032c (11010424)	381335.85	3853820.15	0.06754c (11010424)
381435.85	3853820.15	0.06496c (11010424)	381535.85	3853820.15	0.06258c (11010424)
381635.85	3853820.15	0.06028c (11010424)	381735.85	3853820.15	0.05804c (11010424)
381835.85	3853820.15	0.05590c (11010424)	381935.85	3853820.15	0.05397c (11010424)
382035.85	3853820.15	0.05206c (11010424)	382135.85	3853820.15	0.05032c (11010424)
382235.85	3853820.15	0.04873c (11010424)	382335.85	3853820.15	0.04727c (11010424)
382435.85	3853820.15	0.04593c (11010424)	382535.85	3853820.15	0.04464c (11010424)
382635.85	3853820.15	0.04340c (11010424)	382735.85	3853820.15	0.04220c (11010424)
382835.85	3853820.15	0.04107c (11010424)	382935.85	3853820.15	0.03989c (11010424)
373035.85	3853920.15	0.00474c (13022724)	373135.85	3853920.15	0.00481c (13022724)
373235.85	3853920.15	0.00482c (13022724)	373335.85	3853920.15	0.00496b (09020624)
373435.85	3853920.15	0.00517b (09020624)	373535.85	3853920.15	0.00537b (09020624)
373635.85	3853920.15	0.00550b (09020624)	373735.85	3853920.15	0.00577b (09020624)
373835.85	3853920.15	0.00586b (09020624)	373935.85	3853920.15	0.00605b (09020624)
374035.85	3853920.15	0.00631b (09020624)	374135.85	3853920.15	0.00659b (09020624)
374235.85	3853920.15	0.00688b (09020624)	374335.85	3853920.15	0.00707b (09020624)
374435.85	3853920.15	0.00735b (09020624)	374535.85	3853920.15	0.00754b (09020624)
374635.85	3853920.15	0.00780b (09020624)	374735.85	3853920.15	0.00795b (09020624)
374835.85	3853920.15	0.00800b (09020624)	374935.85	3853920.15	0.00823b (09020624)
375035.85	3853920.15	0.00838b (09020624)	375135.85	3853920.15	0.00867b (09020624)
375235.85	3853920.15	0.00877b (09020624)	375335.85	3853920.15	0.00906b (09020624)
375435.85	3853920.15	0.00926b (09020624)	375535.85	3853920.15	0.00948b (09020624)
375635.85	3853920.15	0.00971b (09020624)	375735.85	3853920.15	0.00994b (09020624)
375835.85	3853920.15	0.01009b (09020624)	375935.85	3853920.15	0.01024b (09020624)
376035.85	3853920.15	0.01057b (09020624)	376135.85	3853920.15	0.01079b (09020624)
376235.85	3853920.15	0.01099b (09020624)	376335.85	3853920.15	0.01165c (12121924)
376435.85	3853920.15	0.01236c (12121924)	376535.85	3853920.15	0.01312c (12121924)
376635.85	3853920.15	0.01406c (12121924)	376735.85	3853920.15	0.01480c (12121924)
376835.85	3853920.15	0.01571c (12121924)	376935.85	3853920.15	0.01674c (12121924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377035.85	3853920.15	0.01777c (12121924)	377135.85	3853920.15	0.01897c (12121924)
377235.85	3853920.15	0.02072c (10112524)	377335.85	3853920.15	0.02256c (10112524)
377435.85	3853920.15	0.02444c (10112524)	377535.85	3853920.15	0.02664c (10112524)
377635.85	3853920.15	0.02899c (10112524)	377735.85	3853920.15	0.03148c (10112524)
377835.85	3853920.15	0.03399c (10112524)	377935.85	3853920.15	0.03663c (10112524)
378035.85	3853920.15	0.04131c (10112524)	378135.85	3853920.15	0.04470c (10112524)
378235.85	3853920.15	0.04872c (10112524)	378335.85	3853920.15	0.05353c (10112524)
378435.85	3853920.15	0.05934c (10112524)	378535.85	3853920.15	0.06641c (10112524)
378635.85	3853920.15	0.07502c (10112524)	380335.85	3853920.15	0.15161c (11010424)
380435.85	3853920.15	0.13739c (11010424)	380535.85	3853920.15	0.12383c (11010424)
380635.85	3853920.15	0.11220c (11010424)	380735.85	3853920.15	0.10295c (11010424)
380835.85	3853920.15	0.09524c (11010424)	380935.85	3853920.15	0.08893c (11010424)
381035.85	3853920.15	0.08392c (11010424)	381135.85	3853920.15	0.07970c (11010424)
381235.85	3853920.15	0.07607c (11010424)	381335.85	3853920.15	0.07251c (11010424)
381435.85	3853920.15	0.06924c (11010424)	381535.85	3853920.15	0.06615c (11010424)
381635.85	3853920.15	0.06342c (11010424)	381735.85	3853920.15	0.06077c (11010424)
381835.85	3853920.15	0.05825c (11010424)	381935.85	3853920.15	0.05601c (11010424)
382035.85	3853920.15	0.05389c (11010424)	382135.85	3853920.15	0.05192c (11010424)
382235.85	3853920.15	0.05011c (11010424)	382335.85	3853920.15	0.04849c (11010424)
382435.85	3853920.15	0.04696c (11010424)	382535.85	3853920.15	0.04545c (11010424)
382635.85	3853920.15	0.04400c (11010424)	382735.85	3853920.15	0.04258c (11010424)
382835.85	3853920.15	0.04131c (11010424)	382935.85	3853920.15	0.03993c (11010424)
373035.85	3854020.15	0.00458c (13022724)	373135.85	3854020.15	0.00456c (13022724)
373235.85	3854020.15	0.00472c (13022724)	373335.85	3854020.15	0.00495c (13022724)
373435.85	3854020.15	0.00496c (13022724)	373535.85	3854020.15	0.00509c (13022724)
373635.85	3854020.15	0.00517c (13022724)	373735.85	3854020.15	0.00527c (13022724)
373835.85	3854020.15	0.00558b (09020624)	373935.85	3854020.15	0.00579b (09020624)
374035.85	3854020.15	0.00597b (09020624)	374135.85	3854020.15	0.00629b (09020624)
374235.85	3854020.15	0.00658b (09020624)	374335.85	3854020.15	0.00683b (09020624)
374435.85	3854020.15	0.00716b (09020624)	374535.85	3854020.15	0.00739b (09020624)
374635.85	3854020.15	0.00751b (09020624)	374735.85	3854020.15	0.00764b (09020624)
374835.85	3854020.15	0.00792b (09020624)	374935.85	3854020.15	0.00814b (09020624)
375035.85	3854020.15	0.00840b (09020624)	375135.85	3854020.15	0.00864b (09020624)
375235.85	3854020.15	0.00893b (09020624)	375335.85	3854020.15	0.00911b (09020624)
375435.85	3854020.15	0.00947b (09020624)	375535.85	3854020.15	0.00969b (09020624)
375635.85	3854020.15	0.00994b (09020624)	375735.85	3854020.15	0.01020b (09020624)
375835.85	3854020.15	0.01036b (09020624)	375935.85	3854020.15	0.01053b (09020624)
376035.85	3854020.15	0.01085b (09020624)	376135.85	3854020.15	0.01111b (09020624)
376235.85	3854020.15	0.01137b (09020624)	376335.85	3854020.15	0.01159b (09020624)
376435.85	3854020.15	0.01181b (09020624)	376535.85	3854020.15	0.01234c (12121924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
376635.85	3854020.15	0.01344c (09021824)	376735.85	3854020.15	0.01446c (09021824)
376835.85	3854020.15	0.01528c (09021824)	376935.85	3854020.15	0.01599c (12121924)
377035.85	3854020.15	0.01697c (12121924)	377135.85	3854020.15	0.01815c (09021824)
377235.85	3854020.15	0.01988c (10112524)	377335.85	3854020.15	0.02189c (10112524)
377435.85	3854020.15	0.02399c (10112524)	377535.85	3854020.15	0.02626c (10112524)
377635.85	3854020.15	0.02857c (10112524)	377735.85	3854020.15	0.03114c (10112524)
377835.85	3854020.15	0.03373c (10112524)	377935.85	3854020.15	0.03650c (10112524)
378035.85	3854020.15	0.04130c (09021824)	378135.85	3854020.15	0.04538c (09021824)
378235.85	3854020.15	0.04959c (09021824)	378335.85	3854020.15	0.05394c (09021824)
378435.85	3854020.15	0.05952m (13100424)	378535.85	3854020.15	0.06969m (13100424)
378635.85	3854020.15	0.08416m (13100424)	380335.85	3854020.15	0.15875c (11010424)
380435.85	3854020.15	0.14284c (11010424)	380535.85	3854020.15	0.12709c (11010424)
380635.85	3854020.15	0.11426c (11010424)	380735.85	3854020.15	0.10433c (11010424)
380835.85	3854020.15	0.09644c (11010424)	380935.85	3854020.15	0.09034c (11010424)
381035.85	3854020.15	0.08536c (11010424)	381135.85	3854020.15	0.08115c (11010424)
381235.85	3854020.15	0.07706c (11010424)	381335.85	3854020.15	0.07333c (11010424)
381435.85	3854020.15	0.07002c (11010424)	381535.85	3854020.15	0.06667c (11010424)
381635.85	3854020.15	0.06388c (11010424)	381735.85	3854020.15	0.06122c (11010424)
381835.85	3854020.15	0.05840c (11010424)	381935.85	3854020.15	0.05596c (11010424)
382035.85	3854020.15	0.05383c (11010424)	382135.85	3854020.15	0.05186c (11010424)
382235.85	3854020.15	0.05006c (11010424)	382335.85	3854020.15	0.04834c (11010424)
382435.85	3854020.15	0.04675c (11010424)	382535.85	3854020.15	0.04514c (11010424)
382635.85	3854020.15	0.04359c (11010424)	382735.85	3854020.15	0.04212c (11010424)
382835.85	3854020.15	0.04068c (11010424)	382935.85	3854020.15	0.03929c (11010424)
373035.85	3854120.15	0.00434c (13022724)	373135.85	3854120.15	0.00440c (13022724)
373235.85	3854120.15	0.00449c (13022724)	373335.85	3854120.15	0.00466c (13022724)
373435.85	3854120.15	0.00478c (13022724)	373535.85	3854120.15	0.00486c (13022724)
373635.85	3854120.15	0.00499c (13022724)	373735.85	3854120.15	0.00521c (13022724)
373835.85	3854120.15	0.00538c (13022724)	373935.85	3854120.15	0.00526c (13022724)
374035.85	3854120.15	0.00540c (13022724)	374135.85	3854120.15	0.00568b (09020624)
374235.85	3854120.15	0.00592b (09020624)	374335.85	3854120.15	0.00621b (09020624)
374435.85	3854120.15	0.00651b (09020624)	374535.85	3854120.15	0.00676b (09020624)
374635.85	3854120.15	0.00697b (09020624)	374735.85	3854120.15	0.00729b (09020624)
374835.85	3854120.15	0.00760b (09020624)	374935.85	3854120.15	0.00786b (09020624)
375035.85	3854120.15	0.00817b (09020624)	375135.85	3854120.15	0.00844b (09020624)
375235.85	3854120.15	0.00880b (09020624)	375335.85	3854120.15	0.00910b (09020624)
375435.85	3854120.15	0.00927b (09020624)	375535.85	3854120.15	0.00946b (09020624)
375635.85	3854120.15	0.00982b (09020624)	375735.85	3854120.15	0.01008b (09020624)
375835.85	3854120.15	0.01035b (09020624)	375935.85	3854120.15	0.01066b (09020624)
376035.85	3854120.15	0.01093b (09020624)	376135.85	3854120.15	0.01124b (09020624)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
376235.85	3854120.15	0.01151b (09020624)	376335.85	3854120.15	0.01177b (09020624)
376435.85	3854120.15	0.01198b (09020624)	376535.85	3854120.15	0.01230b (09020624)
376635.85	3854120.15	0.01351c (09021824)	376735.85	3854120.15	0.01490c (09021824)
376835.85	3854120.15	0.01610c (09021824)	376935.85	3854120.15	0.01699c (09021824)
377035.85	3854120.15	0.01791c (09021824)	377135.85	3854120.15	0.01919c (09021824)
377235.85	3854120.15	0.02070c (09021824)	377335.85	3854120.15	0.02235c (09021824)
377435.85	3854120.15	0.02407c (09021824)	377535.85	3854120.15	0.02608m (13100424)
377635.85	3854120.15	0.02947m (13100424)	377735.85	3854120.15	0.03155m (13100424)
377835.85	3854120.15	0.03419m (13100424)	377935.85	3854120.15	0.03781m (13100424)
378035.85	3854120.15	0.04288m (13100424)	378135.85	3854120.15	0.04730m (13100424)
378235.85	3854120.15	0.05231m (13100424)	378335.85	3854120.15	0.05819m (13100424)
378435.85	3854120.15	0.06541m (13100424)	378535.85	3854120.15	0.07500m (13100424)
378635.85	3854120.15	0.08894m (13100424)	380335.85	3854120.15	0.15679c (11010424)
380435.85	3854120.15	0.13971c (11010424)	380535.85	3854120.15	0.12335c (11010424)
380635.85	3854120.15	0.11073c (11010424)	380735.85	3854120.15	0.10126c (11010424)
380835.85	3854120.15	0.09413c (11010424)	380935.85	3854120.15	0.08843c (11010424)
381035.85	3854120.15	0.08343c (11010424)	381135.85	3854120.15	0.07903c (11010424)
381235.85	3854120.15	0.07527c (11010424)	381335.85	3854120.15	0.07188c (11010424)
381435.85	3854120.15	0.06863c (11010424)	381535.85	3854120.15	0.06553c (11010424)
381635.85	3854120.15	0.06256c (11010424)	381735.85	3854120.15	0.05978c (11010424)
381835.85	3854120.15	0.05726c (11010424)	381935.85	3854120.15	0.05502c (11010424)
382035.85	3854120.15	0.05300c (11010424)	382135.85	3854120.15	0.05113c (11010424)
382235.85	3854120.15	0.04936c (11010424)	382335.85	3854120.15	0.04770c (11010424)
382435.85	3854120.15	0.04604c (11010424)	382535.85	3854120.15	0.04446c (11010424)
382635.85	3854120.15	0.04293c (11010424)	382735.85	3854120.15	0.04149c (11010424)
382835.85	3854120.15	0.04010c (11010424)	382935.85	3854120.15	0.03878c (11010424)
373035.85	3854220.15	0.00411c (13022724)	373135.85	3854220.15	0.00422c (13022724)
373235.85	3854220.15	0.00431c (13022724)	373335.85	3854220.15	0.00441c (13022724)
373435.85	3854220.15	0.00453c (13022724)	373535.85	3854220.15	0.00465c (13022724)
373635.85	3854220.15	0.00482c (13022724)	373735.85	3854220.15	0.00499c (13022724)
373835.85	3854220.15	0.00500c (13022724)	373935.85	3854220.15	0.00499c (13022724)
374035.85	3854220.15	0.00511c (13022724)	374135.85	3854220.15	0.00530c (13022724)
374235.85	3854220.15	0.00548c (13022724)	374335.85	3854220.15	0.00557c (13022724)
374435.85	3854220.15	0.00576b (09020624)	374535.85	3854220.15	0.00602b (09020624)
374635.85	3854220.15	0.00628b (09020624)	374735.85	3854220.15	0.00662b (09020624)
374835.85	3854220.15	0.00695b (09020624)	374935.85	3854220.15	0.00727b (09020624)
375035.85	3854220.15	0.00762b (09020624)	375135.85	3854220.15	0.00797b (09020624)
375235.85	3854220.15	0.00828b (09020624)	375335.85	3854220.15	0.00865b (09020624)
375435.85	3854220.15	0.00893b (09020624)	375535.85	3854220.15	0.00924b (09020624)
375635.85	3854220.15	0.00963b (09020624)	375735.85	3854220.15	0.00998b (09020624)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375835.85	3854220.15	0.01031b (09020624)	375935.85	3854220.15	0.01062b (09020624)
376035.85	3854220.15	0.01092b (09020624)	376135.85	3854220.15	0.01123b (09020624)
376235.85	3854220.15	0.01154b (09020624)	376335.85	3854220.15	0.01180b (09020624)
376435.85	3854220.15	0.01208b (09020624)	376535.85	3854220.15	0.01249b (09020624)
376635.85	3854220.15	0.01303c (09021824)	376735.85	3854220.15	0.01441c (09021824)
376835.85	3854220.15	0.01580c (09021824)	376935.85	3854220.15	0.01692c (09021824)
377035.85	3854220.15	0.01782c (09021824)	377135.85	3854220.15	0.01892c (09021824)
377235.85	3854220.15	0.02030c (09021824)	377335.85	3854220.15	0.02186c (09021824)
377435.85	3854220.15	0.02492m (13100424)	377535.85	3854220.15	0.02918m (13100424)
377635.85	3854220.15	0.03263m (13100424)	377735.85	3854220.15	0.03451m (13100424)
377835.85	3854220.15	0.03691m (13100424)	377935.85	3854220.15	0.04045m (13100424)
378035.85	3854220.15	0.04435m (13100424)	378135.85	3854220.15	0.04988m (13100424)
378235.85	3854220.15	0.05458m (13100424)	378335.85	3854220.15	0.06003m (13100424)
378435.85	3854220.15	0.06669m (13100424)	378535.85	3854220.15	0.07567m (13100424)
378635.85	3854220.15	0.08901m (13100424)	380335.85	3854220.15	0.14073c (11010424)
380435.85	3854220.15	0.12309c (11010424)	380535.85	3854220.15	0.10962c (11010424)
380635.85	3854220.15	0.09998c (11010424)	380735.85	3854220.15	0.09295c (11010424)
380835.85	3854220.15	0.08740c (11010424)	380935.85	3854220.15	0.08265c (11010424)
381035.85	3854220.15	0.07857c (11010424)	381135.85	3854220.15	0.07495c (11010424)
381235.85	3854220.15	0.07182c (11010424)	381335.85	3854220.15	0.06877c (11010424)
381435.85	3854220.15	0.06582c (11010424)	381535.85	3854220.15	0.06294c (11010424)
381635.85	3854220.15	0.06025c (11010424)	381735.85	3854220.15	0.05778c (11010424)
381835.85	3854220.15	0.05555c (11010424)	381935.85	3854220.15	0.05355c (11010424)
382035.85	3854220.15	0.05171c (11010424)	382135.85	3854220.15	0.04996c (11010424)
382235.85	3854220.15	0.04827c (11010424)	382335.85	3854220.15	0.04664c (11010424)
382435.85	3854220.15	0.04506c (11010424)	382535.85	3854220.15	0.04354c (11010424)
382635.85	3854220.15	0.04209c (11010424)	382735.85	3854220.15	0.04073c (11010424)
382835.85	3854220.15	0.03943c (11010424)	382935.85	3854220.15	0.03820c (11010424)
373035.85	3854320.15	0.00383c (13022724)	373135.85	3854320.15	0.00399c (13022724)
373235.85	3854320.15	0.00405c (13022724)	373335.85	3854320.15	0.00416c (13022724)
373435.85	3854320.15	0.00426c (13022724)	373535.85	3854320.15	0.00440c (13022724)
373635.85	3854320.15	0.00454c (13022724)	373735.85	3854320.15	0.00464c (13022724)
373835.85	3854320.15	0.00476c (13022724)	373935.85	3854320.15	0.00484c (13022724)
374035.85	3854320.15	0.00496c (13022724)	374135.85	3854320.15	0.00511c (13022724)
374235.85	3854320.15	0.00528c (13022724)	374335.85	3854320.15	0.00541c (13022724)
374435.85	3854320.15	0.00558c (13022724)	374535.85	3854320.15	0.00577c (13022724)
374635.85	3854320.15	0.00593c (13022724)	374735.85	3854320.15	0.00614c (13022724)
374835.85	3854320.15	0.00635c (13022724)	374935.85	3854320.15	0.00660b (09020624)
375035.85	3854320.15	0.00696b (09020624)	375135.85	3854320.15	0.00731b (09020624)
375235.85	3854320.15	0.00769b (09020624)	375335.85	3854320.15	0.00811b (09020624)

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375435.85	3854320.15	0.00850b (09020624)	375535.85	3854320.15	0.00885b (09020624)
375635.85	3854320.15	0.00923b (09020624)	375735.85	3854320.15	0.00965b (09020624)
375835.85	3854320.15	0.01002b (09020624)	375935.85	3854320.15	0.01038b (09020624)
376035.85	3854320.15	0.01074b (09020624)	376135.85	3854320.15	0.01109b (09020624)
376235.85	3854320.15	0.01145m (13100424)	376335.85	3854320.15	0.01232m (13100424)
376435.85	3854320.15	0.01308m (13100424)	376535.85	3854320.15	0.01395m (13100424)
376635.85	3854320.15	0.01472m (13100424)	376735.85	3854320.15	0.01541m (13100424)
376835.85	3854320.15	0.01610m (13100424)	376935.85	3854320.15	0.01697m (13100424)
377035.85	3854320.15	0.01819m (13100424)	377135.85	3854320.15	0.01966m (13100424)
377235.85	3854320.15	0.02123m (13100424)	377335.85	3854320.15	0.02311m (13100424)
377435.85	3854320.15	0.02581m (13100424)	377535.85	3854320.15	0.02974m (13100424)
377635.85	3854320.15	0.03312m (13100424)	377735.85	3854320.15	0.03473m (13100424)
377835.85	3854320.15	0.03669m (13100424)	377935.85	3854320.15	0.04010m (13100424)
378035.85	3854320.15	0.04399m (13100424)	378135.85	3854320.15	0.04975m (13100424)
378235.85	3854320.15	0.05430m (13100424)	378335.85	3854320.15	0.05942m (13100424)
378435.85	3854320.15	0.06569m (13100424)	378535.85	3854320.15	0.07514c (11020924)
378635.85	3854320.15	0.08713c (11020924)	379935.85	3854320.15	0.14945c (11010424)
380035.85	3854320.15	0.13881c (11010424)	380135.85	3854320.15	0.12649c (11010424)
380235.85	3854320.15	0.11695c (11010424)	380335.85	3854320.15	0.10973c (11010424)
380435.85	3854320.15	0.10351c (11010424)	380535.85	3854320.15	0.09754c (11010424)
380635.85	3854320.15	0.09242c (11010424)	380735.85	3854320.15	0.08820c (11010424)
380835.85	3854320.15	0.08438c (11010424)	380935.85	3854320.15	0.08080c (11010424)
381035.85	3854320.15	0.07735c (11010424)	381135.85	3854320.15	0.07392c (11010424)
381235.85	3854320.15	0.07063c (11010424)	381335.85	3854320.15	0.06740c (11010424)
381435.85	3854320.15	0.06436c (11010424)	381535.85	3854320.15	0.06153c (11010424)
381635.85	3854320.15	0.05899c (11010424)	381735.85	3854320.15	0.05669c (11010424)
381835.85	3854320.15	0.05466c (11010424)	381935.85	3854320.15	0.05278c (11010424)
382035.85	3854320.15	0.05101c (11010424)	382135.85	3854320.15	0.04929c (11010424)
382235.85	3854320.15	0.04763c (11010424)	382335.85	3854320.15	0.04602c (11010424)
382435.85	3854320.15	0.04448c (11010424)	382535.85	3854320.15	0.04300c (11010424)
382635.85	3854320.15	0.04161c (11010424)	382735.85	3854320.15	0.04029c (11010424)
382835.85	3854320.15	0.03904c (11010424)	382935.85	3854320.15	0.03784c (11010424)
373035.85	3854420.15	0.00357c (13022724)	373135.85	3854420.15	0.00369c (13022724)
373235.85	3854420.15	0.00383c (13022724)	373335.85	3854420.15	0.00390c (13022724)
373435.85	3854420.15	0.00396c (13022724)	373535.85	3854420.15	0.00419c (13022724)
373635.85	3854420.15	0.00430c (13022724)	373735.85	3854420.15	0.00445c (13022724)
373835.85	3854420.15	0.00454c (13022724)	373935.85	3854420.15	0.00467c (13022724)
374035.85	3854420.15	0.00481c (13022724)	374135.85	3854420.15	0.00497c (13022724)
374235.85	3854420.15	0.00513c (13022724)	374335.85	3854420.15	0.00534c (13022724)
374435.85	3854420.15	0.00546c (13022724)	374535.85	3854420.15	0.00567c (13022724)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374635.85	3854420.15	0.00592c (13022724)	374735.85	3854420.15	0.00611c (13022724)
374835.85	3854420.15	0.00630c (13022724)	374935.85	3854420.15	0.00648c (13022724)
375035.85	3854420.15	0.00673c (13022724)	375135.85	3854420.15	0.00708c (13022724)
375235.85	3854420.15	0.00727c (13022724)	375335.85	3854420.15	0.00750c (13022724)
375435.85	3854420.15	0.00789m (13100424)	375535.85	3854420.15	0.00835m (13100424)
375635.85	3854420.15	0.00890m (13100424)	375735.85	3854420.15	0.00952m (13100424)
375835.85	3854420.15	0.01017m (13100424)	375935.85	3854420.15	0.01088m (13100424)
376035.85	3854420.15	0.01162m (13100424)	376135.85	3854420.15	0.01239m (13100424)
376235.85	3854420.15	0.01327m (13100424)	376335.85	3854420.15	0.01415m (13100424)
376435.85	3854420.15	0.01488m (13100424)	376535.85	3854420.15	0.01571m (13100424)
376635.85	3854420.15	0.01647m (13100424)	376735.85	3854420.15	0.01708m (13100424)
376835.85	3854420.15	0.01760m (13100424)	376935.85	3854420.15	0.01806m (13100424)
377035.85	3854420.15	0.01879m (13100424)	377135.85	3854420.15	0.01991m (13100424)
377235.85	3854420.15	0.02121m (13100424)	377335.85	3854420.15	0.02278m (13100424)
377435.85	3854420.15	0.02500m (13100424)	377535.85	3854420.15	0.02858m (13100424)
377635.85	3854420.15	0.03206m (13100424)	377735.85	3854420.15	0.03346m (13100424)
377835.85	3854420.15	0.03480m (13100424)	377935.85	3854420.15	0.03801m (13100424)
378035.85	3854420.15	0.04200c (11020924)	378135.85	3854420.15	0.04888c (11020924)
378235.85	3854420.15	0.05472c (11020924)	378335.85	3854420.15	0.06124c (11020924)
378435.85	3854420.15	0.06897c (11020924)	378535.85	3854420.15	0.07853c (11020924)
378635.85	3854420.15	0.09038c (11020924)	379935.85	3854420.15	0.14879c (11010424)
380035.85	3854420.15	0.13779c (11010424)	380135.85	3854420.15	0.12467c (11010424)
380235.85	3854420.15	0.11512c (11010424)	380335.85	3854420.15	0.10856c (11010424)
380435.85	3854420.15	0.10344c (11010424)	380535.85	3854420.15	0.09909c (11010424)
380635.85	3854420.15	0.09506c (11010424)	380735.85	3854420.15	0.09110c (11010424)
380835.85	3854420.15	0.08733c (11010424)	380935.85	3854420.15	0.08341c (11010424)
381035.85	3854420.15	0.07944c (11010424)	381135.85	3854420.15	0.07549c (11010424)
381235.85	3854420.15	0.07173c (11010424)	381335.85	3854420.15	0.06817c (11010424)
381435.85	3854420.15	0.06492c (11010424)	381535.85	3854420.15	0.06202c (11010424)
381635.85	3854420.15	0.05943c (11010424)	381735.85	3854420.15	0.05712c (11010424)
381835.85	3854420.15	0.05501c (11010424)	381935.85	3854420.15	0.05301c (11010424)
382035.85	3854420.15	0.05111c (11010424)	382135.85	3854420.15	0.04929c (11010424)
382235.85	3854420.15	0.04754c (11010424)	382335.85	3854420.15	0.04589c (11010424)
382435.85	3854420.15	0.04429c (11010424)	382535.85	3854420.15	0.04278c (11010424)
382635.85	3854420.15	0.04134c (11010424)	382735.85	3854420.15	0.04000c (11010424)
382835.85	3854420.15	0.03873c (11010424)	382935.85	3854420.15	0.03748c (11010424)
373035.85	3854520.15	0.00334c (13022724)	373135.85	3854520.15	0.00344c (13022724)
373235.85	3854520.15	0.00359c (13022724)	373335.85	3854520.15	0.00374c (13022724)
373435.85	3854520.15	0.00385c (13022724)	373535.85	3854520.15	0.00393c (13022724)
373635.85	3854520.15	0.00407c (13022724)	373735.85	3854520.15	0.00419c (13022724)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
373835.85	3854520.15	0.00434c (13022724)	373935.85	3854520.15	0.00445c (13022724)
374035.85	3854520.15	0.00459c (13022724)	374135.85	3854520.15	0.00479c (13022724)
374235.85	3854520.15	0.00496c (13022724)	374335.85	3854520.15	0.00515c (13022724)
374435.85	3854520.15	0.00534c (13022724)	374535.85	3854520.15	0.00556c (13022724)
374635.85	3854520.15	0.00581c (13022724)	374735.85	3854520.15	0.00616m (13100424)
374835.85	3854520.15	0.00656m (13100424)	374935.85	3854520.15	0.00699m (13100424)
375035.85	3854520.15	0.00748m (13100424)	375135.85	3854520.15	0.00810m (13100424)
375235.85	3854520.15	0.00849m (13100424)	375335.85	3854520.15	0.00891m (13100424)
375435.85	3854520.15	0.00931m (13100424)	375535.85	3854520.15	0.00970m (13100424)
375635.85	3854520.15	0.01020m (13100424)	375735.85	3854520.15	0.01069m (13100424)
375835.85	3854520.15	0.01124m (13100424)	375935.85	3854520.15	0.01182m (13100424)
376035.85	3854520.15	0.01242m (13100424)	376135.85	3854520.15	0.01311m (13100424)
376235.85	3854520.15	0.01384m (13100424)	376335.85	3854520.15	0.01463m (13100424)
376435.85	3854520.15	0.01536m (13100424)	376535.85	3854520.15	0.01609m (13100424)
376635.85	3854520.15	0.01680m (13100424)	376735.85	3854520.15	0.01743m (13100424)
376835.85	3854520.15	0.01795m (13100424)	376935.85	3854520.15	0.01828m (13100424)
377035.85	3854520.15	0.01853m (13100424)	377135.85	3854520.15	0.01915m (13100424)
377235.85	3854520.15	0.02014m (13100424)	377335.85	3854520.15	0.02138m (13100424)
377435.85	3854520.15	0.02321m (13100424)	377535.85	3854520.15	0.02646m (13100424)
377635.85	3854520.15	0.03014m (13100424)	377735.85	3854520.15	0.03145m (13100424)
377835.85	3854520.15	0.03306c (11020924)	377935.85	3854520.15	0.03797c (11020924)
378035.85	3854520.15	0.04338c (11020924)	378135.85	3854520.15	0.05075c (11020924)
378235.85	3854520.15	0.05692c (11020924)	378335.85	3854520.15	0.06366c (11020924)
378435.85	3854520.15	0.07137c (11020924)	378535.85	3854520.15	0.08081c (11020924)
378635.85	3854520.15	0.09251c (11020924)	379935.85	3854520.15	0.14748c (11010424)
380035.85	3854520.15	0.13725c (11010424)	380135.85	3854520.15	0.12537c (11010424)
380235.85	3854520.15	0.11741c (11010424)	380335.85	3854520.15	0.11245c (11010424)
380435.85	3854520.15	0.10847c (11010424)	380535.85	3854520.15	0.10475c (11010424)
380635.85	3854520.15	0.10070c (11010424)	380735.85	3854520.15	0.09661c (11010424)
380835.85	3854520.15	0.09230c (11010424)	380935.85	3854520.15	0.08788c (11010424)
381035.85	3854520.15	0.08343c (11010424)	381135.85	3854520.15	0.07909c (11010424)
381235.85	3854520.15	0.07492c (11010424)	381335.85	3854520.15	0.07105c (11010424)
381435.85	3854520.15	0.06747c (11010424)	381535.85	3854520.15	0.06431c (11010424)
381635.85	3854520.15	0.06138c (11010424)	381735.85	3854520.15	0.05868c (11010424)
381835.85	3854520.15	0.05615c (11010424)	381935.85	3854520.15	0.05379c (11010424)
382035.85	3854520.15	0.05158c (11010424)	382135.85	3854520.15	0.04950c (11010424)
382235.85	3854520.15	0.04756c (11010424)	382335.85	3854520.15	0.04576c (11010424)
382435.85	3854520.15	0.04407c (11010424)	382535.85	3854520.15	0.04245c (11010424)
382635.85	3854520.15	0.04093c (11010424)	382735.85	3854520.15	0.03952c (11010424)
382835.85	3854520.15	0.03820c (11010424)	382935.85	3854520.15	0.03693c (11010424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
373035.85	3854620.15	0.00324c (13022724)	373135.85	3854620.15	0.00333c (13022724)
373235.85	3854620.15	0.00340c (13022724)	373335.85	3854620.15	0.00357m (13100424)
373435.85	3854620.15	0.00376m (13100424)	373535.85	3854620.15	0.00393m (13100424)
373635.85	3854620.15	0.00412m (13100424)	373735.85	3854620.15	0.00438m (13100424)
373835.85	3854620.15	0.00461m (13100424)	373935.85	3854620.15	0.00478m (13100424)
374035.85	3854620.15	0.00498m (13100424)	374135.85	3854620.15	0.00526m (13100424)
374235.85	3854620.15	0.00557m (13100424)	374335.85	3854620.15	0.00584m (13100424)
374435.85	3854620.15	0.00619m (13100424)	374535.85	3854620.15	0.00647m (13100424)
374635.85	3854620.15	0.00678m (13100424)	374735.85	3854620.15	0.00710m (13100424)
374835.85	3854620.15	0.00738m (13100424)	374935.85	3854620.15	0.00779m (13100424)
375035.85	3854620.15	0.00817m (13100424)	375135.85	3854620.15	0.00866m (13100424)
375235.85	3854620.15	0.00907m (13100424)	375335.85	3854620.15	0.00947m (13100424)
375435.85	3854620.15	0.00989m (13100424)	375535.85	3854620.15	0.01018m (13100424)
375635.85	3854620.15	0.01056m (13100424)	375735.85	3854620.15	0.01097m (13100424)
375835.85	3854620.15	0.01137m (13100424)	375935.85	3854620.15	0.01179m (13100424)
376035.85	3854620.15	0.01228m (13100424)	376135.85	3854620.15	0.01284m (13100424)
376235.85	3854620.15	0.01346m (13100424)	376335.85	3854620.15	0.01420m (13100424)
376435.85	3854620.15	0.01492m (13100424)	376535.85	3854620.15	0.01556m (13100424)
376635.85	3854620.15	0.01623m (13100424)	376735.85	3854620.15	0.01688m (13100424)
376835.85	3854620.15	0.01747m (13100424)	376935.85	3854620.15	0.01791m (13100424)
377035.85	3854620.15	0.01803m (13100424)	377135.85	3854620.15	0.01820m (13100424)
377235.85	3854620.15	0.01872m (13100424)	377335.85	3854620.15	0.01961m (13100424)
377435.85	3854620.15	0.02112m (13100424)	377535.85	3854620.15	0.02403m (13100424)
377635.85	3854620.15	0.02790m (13100424)	377735.85	3854620.15	0.02985c (11020924)
377835.85	3854620.15	0.03359c (11020924)	377935.85	3854620.15	0.03831c (11020924)
378035.85	3854620.15	0.04356c (11020924)	378135.85	3854620.15	0.05117c (11020924)
378235.85	3854620.15	0.05767c (11020924)	378335.85	3854620.15	0.06460c (11020924)
378435.85	3854620.15	0.07249c (11020924)	378535.85	3854620.15	0.08183c (11020924)
378635.85	3854620.15	0.09324c (11020924)	379935.85	3854620.15	0.14614c (11010424)
380035.85	3854620.15	0.13819c (11010424)	380135.85	3854620.15	0.13116c (11010424)
380235.85	3854620.15	0.12807c (11010424)	380335.85	3854620.15	0.12732c (11010424)
380435.85	3854620.15	0.12496c (11010424)	380535.85	3854620.15	0.11924c (11010424)
380635.85	3854620.15	0.11207c (11010424)	380735.85	3854620.15	0.10595c (11010424)
380835.85	3854620.15	0.09987c (11010424)	380935.85	3854620.15	0.09401c (11010424)
381035.85	3854620.15	0.08872c (11010424)	381135.85	3854620.15	0.08348c (11010424)
381235.85	3854620.15	0.07860c (11010424)	381335.85	3854620.15	0.07416c (11010424)
381435.85	3854620.15	0.07013c (11010424)	381535.85	3854620.15	0.06642c (11010424)
381635.85	3854620.15	0.06300c (11010424)	381735.85	3854620.15	0.05980c (11010424)

381835.85	3854620.15	0.05686c (11010424)	381935.85	3854620.15	0.05411c (11010424)
382035.85	3854620.15	0.05163c (11010424)	382135.85	3854620.15	0.04931c (11010424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
382235.85	3854620.15	0.04718c (11010424)	382335.85	3854620.15	0.04529c (11010424)
382435.85	3854620.15	0.04351c (11010424)	382535.85	3854620.15	0.04176c (11010424)
382635.85	3854620.15	0.04014c (11010424)	382735.85	3854620.15	0.03876c (11010424)
382835.85	3854620.15	0.03740c (11010424)	382935.85	3854620.15	0.03611c (11010424)
373035.85	3854720.15	0.00381m (13100424)	373135.85	3854720.15	0.00405m (13100424)
373235.85	3854720.15	0.00415m (13100424)	373335.85	3854720.15	0.00431m (13100424)
373435.85	3854720.15	0.00452m (13100424)	373535.85	3854720.15	0.00471m (13100424)
373635.85	3854720.15	0.00488m (13100424)	373735.85	3854720.15	0.00512m (13100424)
373835.85	3854720.15	0.00537m (13100424)	373935.85	3854720.15	0.00554m (13100424)
374035.85	3854720.15	0.00561m (13100424)	374135.85	3854720.15	0.00582m (13100424)
374235.85	3854720.15	0.00614m (13100424)	374335.85	3854720.15	0.00637m (13100424)
374435.85	3854720.15	0.00664m (13100424)	374535.85	3854720.15	0.00688m (13100424)
374635.85	3854720.15	0.00710m (13100424)	374735.85	3854720.15	0.00735m (13100424)
374835.85	3854720.15	0.00760m (13100424)	374935.85	3854720.15	0.00789m (13100424)
375035.85	3854720.15	0.00818m (13100424)	375135.85	3854720.15	0.00856m (13100424)
375235.85	3854720.15	0.00899m (13100424)	375335.85	3854720.15	0.00928m (13100424)
375435.85	3854720.15	0.00974m (13100424)	375535.85	3854720.15	0.01005m (13100424)
375635.85	3854720.15	0.01032m (13100424)	375735.85	3854720.15	0.01060m (13100424)
375835.85	3854720.15	0.01090m (13100424)	375935.85	3854720.15	0.01122m (13100424)
376035.85	3854720.15	0.01160m (13100424)	376135.85	3854720.15	0.01208m (13100424)
376235.85	3854720.15	0.01263m (13100424)	376335.85	3854720.15	0.01326m (13100424)
376435.85	3854720.15	0.01397m (13100424)	376535.85	3854720.15	0.01466m (13100424)
376635.85	3854720.15	0.01534m (13100424)	376735.85	3854720.15	0.01597m (13100424)
376835.85	3854720.15	0.01660m (13100424)	376935.85	3854720.15	0.01722m (13100424)
377035.85	3854720.15	0.01762m (13100424)	377135.85	3854720.15	0.01772m (13100424)
377235.85	3854720.15	0.01782m (13100424)	377335.85	3854720.15	0.01839c (11020924)
377435.85	3854720.15	0.02081c (11020924)	377535.85	3854720.15	0.02365c (11020924)
377635.85	3854720.15	0.02694c (11020924)	377735.85	3854720.15	0.03049c (11020924)
377835.85	3854720.15	0.03427c (11020924)	377935.85	3854720.15	0.03838c (11020924)
378035.85	3854720.15	0.04491c (11020924)	378135.85	3854720.15	0.05053c (11020924)
378235.85	3854720.15	0.05699c (11020924)	378335.85	3854720.15	0.06413c (11020924)
378435.85	3854720.15	0.07219c (11020924)	378535.85	3854720.15	0.08157c (11020924)
378635.85	3854720.15	0.09273c (11020924)	380335.85	3854720.15	0.16081c (11010424)
380435.85	3854720.15	0.14938c (11010424)	380535.85	3854720.15	0.13470c (11010424)
380635.85	3854720.15	0.12246c (11010424)	380735.85	3854720.15	0.11278c (11010424)
380835.85	3854720.15	0.10461c (11010424)	380935.85	3854720.15	0.09707c (11010424)

381035.85	3854720.15	0.09040c (11010424)	381135.85	3854720.15	0.08466c (11010424)
381235.85	3854720.15	0.07947c (11010424)	381335.85	3854720.15	0.07483c (11010424)
381435.85	3854720.15	0.07059c (11010424)	381535.85	3854720.15	0.06666c (11010424)
381635.85	3854720.15	0.06304c (11010424)	381735.85	3854720.15	0.05963c (11010424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381835.85	3854720.15	0.05650c (11010424)	381935.85	3854720.15	0.05366c (11010424)
382035.85	3854720.15	0.05102c (11010424)	382135.85	3854720.15	0.04857c (11010424)
382235.85	3854720.15	0.04640c (11010424)	382335.85	3854720.15	0.04441c (11010424)
382435.85	3854720.15	0.04252c (11010424)	382535.85	3854720.15	0.04070c (11010424)
382635.85	3854720.15	0.03909c (11010424)	382735.85	3854720.15	0.03765c (11010424)
382835.85	3854720.15	0.03627c (11010424)	382935.85	3854720.15	0.03499c (11010424)
373035.85	3854820.15	0.00427m (13100424)	373135.85	3854820.15	0.00443m (13100424)
373235.85	3854820.15	0.00457m (13100424)	373335.85	3854820.15	0.00472m (13100424)
373435.85	3854820.15	0.00489m (13100424)	373535.85	3854820.15	0.00510m (13100424)
373635.85	3854820.15	0.00527m (13100424)	373735.85	3854820.15	0.00543m (13100424)
373835.85	3854820.15	0.00559m (13100424)	373935.85	3854820.15	0.00575m (13100424)
374035.85	3854820.15	0.00591m (13100424)	374135.85	3854820.15	0.00603m (13100424)
374235.85	3854820.15	0.00623m (13100424)	374335.85	3854820.15	0.00641m (13100424)
374435.85	3854820.15	0.00659m (13100424)	374535.85	3854820.15	0.00675m (13100424)
374635.85	3854820.15	0.00696m (13100424)	374735.85	3854820.15	0.00717m (13100424)
374835.85	3854820.15	0.00734m (13100424)	374935.85	3854820.15	0.00759m (13100424)
375035.85	3854820.15	0.00780m (13100424)	375135.85	3854820.15	0.00805m (13100424)
375235.85	3854820.15	0.00836m (13100424)	375335.85	3854820.15	0.00867m (13100424)
375435.85	3854820.15	0.00906m (13100424)	375535.85	3854820.15	0.00939m (13100424)
375635.85	3854820.15	0.00970m (13100424)	375735.85	3854820.15	0.00997m (13100424)
375835.85	3854820.15	0.01024m (13100424)	375935.85	3854820.15	0.01053m (13100424)
376035.85	3854820.15	0.01085m (13100424)	376135.85	3854820.15	0.01126m (13100424)
376235.85	3854820.15	0.01176m (13100424)	376335.85	3854820.15	0.01232m (13100424)
376435.85	3854820.15	0.01297m (13100424)	376535.85	3854820.15	0.01379m (13100424)
376635.85	3854820.15	0.01465m (13100424)	376735.85	3854820.15	0.01538m (13100424)
376835.85	3854820.15	0.01604m (13100424)	376935.85	3854820.15	0.01675m (13100424)
377035.85	3854820.15	0.01744m (13100424)	377135.85	3854820.15	0.01789m (13100424)
377235.85	3854820.15	0.01797m (13100424)	377335.85	3854820.15	0.01877c (11020924)
377435.85	3854820.15	0.02097c (11020924)	377535.85	3854820.15	0.02361c (11020924)
377635.85	3854820.15	0.02676c (11020924)	377735.85	3854820.15	0.03035c (11020924)
377835.85	3854820.15	0.03417c (11020924)	377935.85	3854820.15	0.03824c (11020924)
378035.85	3854820.15	0.04410c (11020924)	378135.85	3854820.15	0.04925c (11020924)
378235.85	3854820.15	0.05534c (11020924)	378335.85	3854820.15	0.06239c (11020924)
378435.85	3854820.15	0.07055c (11020924)	378535.85	3854820.15	0.08008c (11020924)

378635.85	3854820.15	0.09121c (11020924)	380335.85	3854820.15	0.16235c (11010424)
380435.85	3854820.15	0.15033c (11010424)	380535.85	3854820.15	0.13460c (11010424)
380635.85	3854820.15	0.12211c (11010424)	380735.85	3854820.15	0.11198c (11010424)
380835.85	3854820.15	0.10330c (11010424)	380935.85	3854820.15	0.09550c (11010424)
381035.85	3854820.15	0.08861c (11010424)	381135.85	3854820.15	0.08278c (11010424)
381235.85	3854820.15	0.07763c (11010424)	381335.85	3854820.15	0.07301c (11010424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381435.85	3854820.15	0.06880c (11010424)	381535.85	3854820.15	0.06499c (11010424)
381635.85	3854820.15	0.06142c (11010424)	381735.85	3854820.15	0.05816c (11010424)
381835.85	3854820.15	0.05510c (11010424)	381935.85	3854820.15	0.05229c (11010424)
382035.85	3854820.15	0.04967c (11010424)	382135.85	3854820.15	0.04723c (11010424)
382235.85	3854820.15	0.04502c (11010424)	382335.85	3854820.15	0.04297c (11010424)
382435.85	3854820.15	0.04105c (11010424)	382535.85	3854820.15	0.03923c (11010424)
382635.85	3854820.15	0.03757c (11010424)	382735.85	3854820.15	0.03607c (11010424)
382835.85	3854820.15	0.03469c (11010424)	382935.85	3854820.15	0.03338c (11010424)
373035.85	3854920.15	0.00437m (13100424)	373135.85	3854920.15	0.00448m (13100424)
373235.85	3854920.15	0.00462m (13100424)	373335.85	3854920.15	0.00477m (13100424)
373435.85	3854920.15	0.00492m (13100424)	373535.85	3854920.15	0.00508m (13100424)
373635.85	3854920.15	0.00522m (13100424)	373735.85	3854920.15	0.00533m (13100424)
373835.85	3854920.15	0.00545m (13100424)	373935.85	3854920.15	0.00558m (13100424)
374035.85	3854920.15	0.00563m (13100424)	374135.85	3854920.15	0.00581m (13100424)
374235.85	3854920.15	0.00598m (13100424)	374335.85	3854920.15	0.00614m (13100424)
374435.85	3854920.15	0.00628m (13100424)	374535.85	3854920.15	0.00643m (13100424)
374635.85	3854920.15	0.00659m (13100424)	374735.85	3854920.15	0.00679m (13100424)
374835.85	3854920.15	0.00695m (13100424)	374935.85	3854920.15	0.00711m (13100424)
375035.85	3854920.15	0.00729m (13100424)	375135.85	3854920.15	0.00751m (13100424)
375235.85	3854920.15	0.00778m (13100424)	375335.85	3854920.15	0.00807m (13100424)
375435.85	3854920.15	0.00841m (13100424)	375535.85	3854920.15	0.00876m (13100424)
375635.85	3854920.15	0.00909m (13100424)	375735.85	3854920.15	0.00938m (13100424)
375835.85	3854920.15	0.00973m (13100424)	375935.85	3854920.15	0.01006m (13100424)
376035.85	3854920.15	0.01029m (13100424)	376135.85	3854920.15	0.01065m (13100424)
376235.85	3854920.15	0.01117m (13100424)	376335.85	3854920.15	0.01164m (13100424)
376435.85	3854920.15	0.01234m (13100424)	376535.85	3854920.15	0.01320m (13100424)
376635.85	3854920.15	0.01421m (13100424)	376735.85	3854920.15	0.01520m (13100424)
376835.85	3854920.15	0.01607m (13100424)	376935.85	3854920.15	0.01693m (13100424)
377035.85	3854920.15	0.01775m (13100424)	377135.85	3854920.15	0.01850m (13100424)
377235.85	3854920.15	0.01905m (13100424)	377335.85	3854920.15	0.01940c (11020924)
377435.85	3854920.15	0.02104c (11020924)	377535.85	3854920.15	0.02325c (11020924)
377635.85	3854920.15	0.02590c (11020924)	377735.85	3854920.15	0.02915c (11020924)

377835.85	3854920.15	0.03291c (11020924)	377935.85	3854920.15	0.03713c (11020924)
378035.85	3854920.15	0.04286c (11020924)	378135.85	3854920.15	0.04770c (11020924)
378235.85	3854920.15	0.05330c (11020924)	378335.85	3854920.15	0.05999c (11020924)
378435.85	3854920.15	0.06796c (11020924)	378535.85	3854920.15	0.07750c (11020924)
378635.85	3854920.15	0.08870c (11020924)	380335.85	3854920.15	0.15967c (11010424)
380435.85	3854920.15	0.14841c (11010424)	380535.85	3854920.15	0.13304c (11010424)
380635.85	3854920.15	0.12029c (11010424)	380735.85	3854920.15	0.10953c (11010424)
380835.85	3854920.15	0.10017c (11010424)	380935.85	3854920.15	0.09211c (11010424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381035.85	3854920.15	0.08533c (11010424)	381135.85	3854920.15	0.07947c (11010424)
381235.85	3854920.15	0.07430c (11010424)	381335.85	3854920.15	0.06968c (11010424)
381435.85	3854920.15	0.06554c (11010424)	381535.85	3854920.15	0.06187c (11010424)
381635.85	3854920.15	0.05851c (11010424)	381735.85	3854920.15	0.05544c (11010424)
381835.85	3854920.15	0.05259c (11010424)	381935.85	3854920.15	0.04992c (11010424)
382035.85	3854920.15	0.04740c (11010424)	382135.85	3854920.15	0.04504c (11010424)
382235.85	3854920.15	0.04286c (11010424)	382335.85	3854920.15	0.04082c (11010424)
382435.85	3854920.15	0.03889c (11010424)	382535.85	3854920.15	0.03706c (11010424)
382635.85	3854920.15	0.03535c (11010424)	382735.85	3854920.15	0.03380c (11010424)
382835.85	3854920.15	0.03237c (11010424)	382935.85	3854920.15	0.03099c (11010424)
373035.85	3855020.15	0.00420m (13100424)	373135.85	3855020.15	0.00432m (13100424)
373235.85	3855020.15	0.00443m (13100424)	373335.85	3855020.15	0.00460m (13100424)
373435.85	3855020.15	0.00474m (13100424)	373535.85	3855020.15	0.00484m (13100424)
373635.85	3855020.15	0.00494m (13100424)	373735.85	3855020.15	0.00501m (13100424)
373835.85	3855020.15	0.00512m (13100424)	373935.85	3855020.15	0.00523m (13100424)
374035.85	3855020.15	0.00531m (13100424)	374135.85	3855020.15	0.00546m (13100424)
374235.85	3855020.15	0.00567m (13100424)	374335.85	3855020.15	0.00581m (13100424)
374435.85	3855020.15	0.00594m (13100424)	374535.85	3855020.15	0.00609m (13100424)
374635.85	3855020.15	0.00625m (13100424)	374735.85	3855020.15	0.00644m (13100424)
374835.85	3855020.15	0.00662m (13100424)	374935.85	3855020.15	0.00685b (13060824)
375035.85	3855020.15	0.00712b (13060824)	375135.85	3855020.15	0.00740b (13060824)
375235.85	3855020.15	0.00781b (13060824)	375335.85	3855020.15	0.00820b (13060824)
375435.85	3855020.15	0.00851b (13060824)	375535.85	3855020.15	0.00889b (13060824)
375635.85	3855020.15	0.00917b (13060824)	375735.85	3855020.15	0.00942b (13060824)
375835.85	3855020.15	0.00971b (13060824)	375935.85	3855020.15	0.00993b (13060824)
376035.85	3855020.15	0.01009b (13060824)	376135.85	3855020.15	0.01036b (13060824)
376235.85	3855020.15	0.01094m (13100424)	376335.85	3855020.15	0.01151m (13100424)
376435.85	3855020.15	0.01220m (13100424)	376535.85	3855020.15	0.01304m (13100424)
376635.85	3855020.15	0.01408m (13100424)	376735.85	3855020.15	0.01529m (13100424)
376835.85	3855020.15	0.01648m (13100424)	376935.85	3855020.15	0.01754m (13100424)

377035.85	3855020.15	0.01853m (13100424)	377135.85	3855020.15	0.01943m (13100424)
377235.85	3855020.15	0.02033m (13100424)	377335.85	3855020.15	0.02092m (13100424)
377435.85	3855020.15	0.02120c (11020924)	377535.85	3855020.15	0.02281c (11020924)
377635.85	3855020.15	0.02589m (13100424)	377735.85	3855020.15	0.02907m (13100424)
377835.85	3855020.15	0.03077c (11020924)	377935.85	3855020.15	0.03467c (11020924)
378035.85	3855020.15	0.04052c (11020924)	378135.85	3855020.15	0.04540c (11020924)
378235.85	3855020.15	0.05080c (11020924)	378335.85	3855020.15	0.05713c (11020924)
378435.85	3855020.15	0.06485c (11020924)	378535.85	3855020.15	0.07414c (11020924)
378635.85	3855020.15	0.08530c (11020924)	380335.85	3855020.15	0.15567c (11010424)
380435.85	3855020.15	0.14483c (11010424)	380535.85	3855020.15	0.12953c (11010424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380635.85	3855020.15	0.11666c (11010424)	380735.85	3855020.15	0.10574c (11010424)
380835.85	3855020.15	0.09625c (11010424)	380935.85	3855020.15	0.08818c (11010424)
381035.85	3855020.15	0.08115c (11010424)	381135.85	3855020.15	0.07512c (11010424)
381235.85	3855020.15	0.06991c (11010424)	381335.85	3855020.15	0.06533c (11010424)
381435.85	3855020.15	0.06132c (11010424)	381535.85	3855020.15	0.05773c (11010424)
381635.85	3855020.15	0.05450c (11010424)	381735.85	3855020.15	0.05153c (11010424)
381835.85	3855020.15	0.04881c (11010424)	381935.85	3855020.15	0.04627c (11010424)
382035.85	3855020.15	0.04390c (11010424)	382135.85	3855020.15	0.04167c (11010424)
382235.85	3855020.15	0.03957c (11010424)	382335.85	3855020.15	0.03757c (11010424)
382435.85	3855020.15	0.03567c (11010424)	382535.85	3855020.15	0.03386c (11010424)
382635.85	3855020.15	0.03217c (11010424)	382735.85	3855020.15	0.03063c (11010424)
382835.85	3855020.15	0.02917c (11010424)	382935.85	3855020.15	0.02779c (11010424)
373035.85	3855120.15	0.00396m (13100424)	373135.85	3855120.15	0.00409m (13100424)
373235.85	3855120.15	0.00421m (13100424)	373335.85	3855120.15	0.00434m (13100424)
373435.85	3855120.15	0.00450m (13100424)	373535.85	3855120.15	0.00457m (13100424)
373635.85	3855120.15	0.00466m (13100424)	373735.85	3855120.15	0.00474m (13100424)
373835.85	3855120.15	0.00486m (13100424)	373935.85	3855120.15	0.00505m (13100424)
374035.85	3855120.15	0.00514m (13100424)	374135.85	3855120.15	0.00526m (13100424)
374235.85	3855120.15	0.00543m (13100424)	374335.85	3855120.15	0.00558m (13100424)
374435.85	3855120.15	0.00580b (13060824)	374535.85	3855120.15	0.00610b (13060824)
374635.85	3855120.15	0.00630b (13060824)	374735.85	3855120.15	0.00656b (13060824)
374835.85	3855120.15	0.00684b (13060824)	374935.85	3855120.15	0.00709b (13060824)
375035.85	3855120.15	0.00738b (13060824)	375135.85	3855120.15	0.00769b (13060824)
375235.85	3855120.15	0.00801b (13060824)	375335.85	3855120.15	0.00835b (13060824)
375435.85	3855120.15	0.00866b (13060824)	375535.85	3855120.15	0.00901b (13060824)
375635.85	3855120.15	0.00934b (13060824)	375735.85	3855120.15	0.00955b (13060824)
375835.85	3855120.15	0.00961b (13060824)	375935.85	3855120.15	0.00964b (13060824)
376035.85	3855120.15	0.00986b (13060824)	376135.85	3855120.15	0.01050m (13100424)

376235.85	3855120.15	0.01112m (13100424)	376335.85	3855120.15	0.01179m (13100424)
376435.85	3855120.15	0.01238m (13100424)	376535.85	3855120.15	0.01323m (13100424)
376635.85	3855120.15	0.01419m (13100424)	376735.85	3855120.15	0.01537m (13100424)
376835.85	3855120.15	0.01672m (13100424)	376935.85	3855120.15	0.01801m (13100424)
377035.85	3855120.15	0.01921m (13100424)	377135.85	3855120.15	0.02028m (13100424)
377235.85	3855120.15	0.02135m (13100424)	377335.85	3855120.15	0.02228m (13100424)
377435.85	3855120.15	0.02270m (13100424)	377535.85	3855120.15	0.02299m (13100424)
377635.85	3855120.15	0.02583m (13100424)	377735.85	3855120.15	0.02954m (13100424)
377835.85	3855120.15	0.02897c (11020924)	377935.85	3855120.15	0.03192c (11020924)
378035.85	3855120.15	0.03566c (11020924)	378135.85	3855120.15	0.04175c (11020924)
378235.85	3855120.15	0.04707c (11020924)	378335.85	3855120.15	0.05322c (11020924)
378435.85	3855120.15	0.06071c (11020924)	378535.85	3855120.15	0.07011c (11020924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
378635.85	3855120.15	0.08131c (11020924)	380335.85	3855120.15	0.15038c (11010424)
380435.85	3855120.15	0.13918c (11010424)	380535.85	3855120.15	0.12339c (11010424)
380635.85	3855120.15	0.11004c (11010424)	380735.85	3855120.15	0.09900c (11010424)
380835.85	3855120.15	0.08987c (11010424)	380935.85	3855120.15	0.08210c (11010424)
381035.85	3855120.15	0.07530c (11010424)	381135.85	3855120.15	0.06945c (11010424)
381235.85	3855120.15	0.06436c (11010424)	381335.85	3855120.15	0.05990c (11010424)
381435.85	3855120.15	0.05593c (11010424)	381535.85	3855120.15	0.05238c (11010424)
381635.85	3855120.15	0.04917c (11010424)	381735.85	3855120.15	0.04622c (11010424)
381835.85	3855120.15	0.04357c (11010424)	381935.85	3855120.15	0.04128c (11110924)
382035.85	3855120.15	0.03968c (11110924)	382135.85	3855120.15	0.03811c (11110924)
382235.85	3855120.15	0.03665c (11110924)	382335.85	3855120.15	0.03520c (11110924)
382435.85	3855120.15	0.03382c (11110924)	382535.85	3855120.15	0.03249c (11110924)
382635.85	3855120.15	0.03128c (11110924)	382735.85	3855120.15	0.03014c (11110924)
382835.85	3855120.15	0.02906c (11110924)	382935.85	3855120.15	0.02804c (11110924)
373035.85	3855220.15	0.00383m (13100424)	373135.85	3855220.15	0.00390m (13100424)
373235.85	3855220.15	0.00399m (13100424)	373335.85	3855220.15	0.00411m (13100424)
373435.85	3855220.15	0.00426m (13100424)	373535.85	3855220.15	0.00440m (13100424)
373635.85	3855220.15	0.00451m (13100424)	373735.85	3855220.15	0.00463m (13100424)
373835.85	3855220.15	0.00477m (13100424)	373935.85	3855220.15	0.00493m (13100424)
374035.85	3855220.15	0.00506m (13100424)	374135.85	3855220.15	0.00521m (13100424)
374235.85	3855220.15	0.00537m (13100424)	374335.85	3855220.15	0.00563b (13060824)
374435.85	3855220.15	0.00583b (13060824)	374535.85	3855220.15	0.00607b (13060824)
374635.85	3855220.15	0.00627b (13060824)	374735.85	3855220.15	0.00652b (13060824)
374835.85	3855220.15	0.00683b (13060824)	374935.85	3855220.15	0.00707b (13060824)
375035.85	3855220.15	0.00735b (13060824)	375135.85	3855220.15	0.00763b (13060824)
375235.85	3855220.15	0.00787b (13060824)	375335.85	3855220.15	0.00817b (13060824)

375435.85	3855220.15	0.00853b (13060824)	375535.85	3855220.15	0.00884b (13060824)
375635.85	3855220.15	0.00919b (13060824)	375735.85	3855220.15	0.00924b (13060824)
375835.85	3855220.15	0.00916b (13060824)	375935.85	3855220.15	0.00961m (13100424)
376035.85	3855220.15	0.01020m (13100424)	376135.85	3855220.15	0.01091m (13100424)
376235.85	3855220.15	0.01148m (13100424)	376335.85	3855220.15	0.01210m (13100424)
376435.85	3855220.15	0.01267m (13100424)	376535.85	3855220.15	0.01339m (13100424)
376635.85	3855220.15	0.01424m (13100424)	376735.85	3855220.15	0.01527m (13100424)
376835.85	3855220.15	0.01651m (13100424)	376935.85	3855220.15	0.01792m (13100424)
377035.85	3855220.15	0.01923m (13100424)	377135.85	3855220.15	0.02034m (13100424)
377235.85	3855220.15	0.02164m (13100424)	377335.85	3855220.15	0.02276m (13100424)
377435.85	3855220.15	0.02355m (13100424)	377535.85	3855220.15	0.02389m (13100424)
377635.85	3855220.15	0.02571m (13100424)	377735.85	3855220.15	0.02904m (13100424)
377835.85	3855220.15	0.02888m (13100424)	377935.85	3855220.15	0.02992c (11020924)
378035.85	3855220.15	0.03272c (11020924)	378135.85	3855220.15	0.03609c (11020924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
378235.85	3855220.15	0.04221c (11020924)	378335.85	3855220.15	0.04777c (11020924)
378435.85	3855220.15	0.05473c (11020924)	378535.85	3855220.15	0.06398c (11020924)
378635.85	3855220.15	0.07599c (11020924)	380335.85	3855220.15	0.14089c (11010424)
380435.85	3855220.15	0.12944c (11010424)	380535.85	3855220.15	0.11285c (11010424)
380635.85	3855220.15	0.09930c (11010424)	380735.85	3855220.15	0.08934c (09011924)
380835.85	3855220.15	0.08208c (09011924)	380935.85	3855220.15	0.07524c (09011924)
381035.85	3855220.15	0.06895c (09011924)	381135.85	3855220.15	0.06349c (09011924)
381235.85	3855220.15	0.05880c (09011924)	381335.85	3855220.15	0.05479c (09011924)
381435.85	3855220.15	0.05130c (09011924)	381535.85	3855220.15	0.04854c (11110924)
381635.85	3855220.15	0.04630c (11110924)	381735.85	3855220.15	0.04428c (11110924)
381835.85	3855220.15	0.04247c (11110924)	381935.85	3855220.15	0.04083c (11110924)
382035.85	3855220.15	0.03927c (11110924)	382135.85	3855220.15	0.03780c (11110924)
382235.85	3855220.15	0.03644c (11110924)	382335.85	3855220.15	0.03508c (11110924)
382435.85	3855220.15	0.03378c (11110924)	382535.85	3855220.15	0.03254c (11110924)
382635.85	3855220.15	0.03136c (11110924)	382735.85	3855220.15	0.03025c (11110924)
382835.85	3855220.15	0.02920c (11110924)	382935.85	3855220.15	0.02816c (11110924)
373035.85	3855320.15	0.00372m (13100424)	373135.85	3855320.15	0.00381m (13100424)
373235.85	3855320.15	0.00392m (13100424)	373335.85	3855320.15	0.00403m (13100424)
373435.85	3855320.15	0.00420m (13100424)	373535.85	3855320.15	0.00440m (13100424)
373635.85	3855320.15	0.00452m (13100424)	373735.85	3855320.15	0.00465m (13100424)
373835.85	3855320.15	0.00483m (13100424)	373935.85	3855320.15	0.00497m (13100424)
374035.85	3855320.15	0.00511m (13100424)	374135.85	3855320.15	0.00530m (13100424)
374235.85	3855320.15	0.00539m (13100424)	374335.85	3855320.15	0.00568m (13100424)
374435.85	3855320.15	0.00590m (13100424)	374535.85	3855320.15	0.00607m (13100424)

374635.85	3855320.15	0.00638m (13100424)	374735.85	3855320.15	0.00658m (13100424)
374835.85	3855320.15	0.00684m (13100424)	374935.85	3855320.15	0.00711m (13100424)
375035.85	3855320.15	0.00736m (13100424)	375135.85	3855320.15	0.00762m (13100424)
375235.85	3855320.15	0.00783m (13100424)	375335.85	3855320.15	0.00813m (13100424)
375435.85	3855320.15	0.00856m (13100424)	375535.85	3855320.15	0.00887m (13100424)
375635.85	3855320.15	0.00907m (13100424)	375735.85	3855320.15	0.00901m (13100424)
375835.85	3855320.15	0.00932m (13100424)	375935.85	3855320.15	0.01004m (13100424)
376035.85	3855320.15	0.01058m (13100424)	376135.85	3855320.15	0.01115m (13100424)
376235.85	3855320.15	0.01163m (13100424)	376335.85	3855320.15	0.01218m (13100424)
376435.85	3855320.15	0.01271m (13100424)	376535.85	3855320.15	0.01338m (13100424)
376635.85	3855320.15	0.01412m (13100424)	376735.85	3855320.15	0.01499m (13100424)
376835.85	3855320.15	0.01607m (13100424)	376935.85	3855320.15	0.01743m (13100424)
377035.85	3855320.15	0.01887m (13100424)	377135.85	3855320.15	0.02008m (13100424)
377235.85	3855320.15	0.02134m (13100424)	377335.85	3855320.15	0.02261c (11020924)
377435.85	3855320.15	0.02404c (11020924)	377535.85	3855320.15	0.02511c (11020924)
377635.85	3855320.15	0.02668m (13100424)	377735.85	3855320.15	0.02911m (13100424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377835.85	3855320.15	0.02843m (13100424)	377935.85	3855320.15	0.02871b (09031324)
378035.85	3855320.15	0.03032c (11020924)	378135.85	3855320.15	0.03278c (11020924)
378235.85	3855320.15	0.03785c (11020924)	378335.85	3855320.15	0.04208c (11020924)
378435.85	3855320.15	0.04774c (11020924)	378535.85	3855320.15	0.05577c (11020924)
378635.85	3855320.15	0.06747c (11020924)	380335.85	3855320.15	0.12424c (11010424)
380435.85	3855320.15	0.11495c (09011924)	380535.85	3855320.15	0.10480c (09011924)
380635.85	3855320.15	0.09645c (09011924)	380735.85	3855320.15	0.08929c (09011924)
380835.85	3855320.15	0.08263c (09011924)	380935.85	3855320.15	0.07630c (09011924)
381035.85	3855320.15	0.07027c (09011924)	381135.85	3855320.15	0.06463c (09011924)
381235.85	3855320.15	0.05963c (09011924)	381335.85	3855320.15	0.05532c (09011924)
381435.85	3855320.15	0.05162c (09011924)	381535.85	3855320.15	0.04840c (09011924)
381635.85	3855320.15	0.04548c (09011924)	381735.85	3855320.15	0.04314c (11110924)
381835.85	3855320.15	0.04140c (11110924)	381935.85	3855320.15	0.03981c (11110924)
382035.85	3855320.15	0.03835c (11110924)	382135.85	3855320.15	0.03700c (11110924)
382235.85	3855320.15	0.03574c (11110924)	382335.85	3855320.15	0.03451c (11110924)
382435.85	3855320.15	0.03332c (11110924)	382535.85	3855320.15	0.03218c (11110924)
382635.85	3855320.15	0.03110c (11110924)	382735.85	3855320.15	0.03007c (11110924)
382835.85	3855320.15	0.02905c (11110924)	382935.85	3855320.15	0.02804c (11110924)
373035.85	3855420.15	0.00372m (13100424)	373135.85	3855420.15	0.00384m (13100424)
373235.85	3855420.15	0.00395m (13100424)	373335.85	3855420.15	0.00411m (13100424)
373435.85	3855420.15	0.00429m (13100424)	373535.85	3855420.15	0.00445m (13100424)
373635.85	3855420.15	0.00460m (13100424)	373735.85	3855420.15	0.00471m (13100424)

373835.85	3855420.15	0.00487m (13100424)	373935.85	3855420.15	0.00508m (13100424)
374035.85	3855420.15	0.00517m (13100424)	374135.85	3855420.15	0.00537m (13100424)
374235.85	3855420.15	0.00557m (13100424)	374335.85	3855420.15	0.00575m (13100424)
374435.85	3855420.15	0.00602m (13100424)	374535.85	3855420.15	0.00624m (13100424)
374635.85	3855420.15	0.00650m (13100424)	374735.85	3855420.15	0.00681m (13100424)
374835.85	3855420.15	0.00706m (13100424)	374935.85	3855420.15	0.00739m (13100424)
375035.85	3855420.15	0.00761m (13100424)	375135.85	3855420.15	0.00781m (13100424)
375235.85	3855420.15	0.00806m (13100424)	375335.85	3855420.15	0.00830m (13100424)
375435.85	3855420.15	0.00868m (13100424)	375535.85	3855420.15	0.00903m (13100424)
375635.85	3855420.15	0.00901m (13100424)	375735.85	3855420.15	0.00920m (13100424)
375835.85	3855420.15	0.00980m (13100424)	375935.85	3855420.15	0.01026m (13100424)
376035.85	3855420.15	0.01072m (13100424)	376135.85	3855420.15	0.01114m (13100424)
376235.85	3855420.15	0.01157m (13100424)	376335.85	3855420.15	0.01209m (13100424)
376435.85	3855420.15	0.01251m (13100424)	376535.85	3855420.15	0.01321m (13100424)
376635.85	3855420.15	0.01396m (13100424)	376735.85	3855420.15	0.01476m (13100424)
376835.85	3855420.15	0.01575m (13100424)	376935.85	3855420.15	0.01686m (13100424)
377035.85	3855420.15	0.01840c (11020924)	377135.85	3855420.15	0.02033c (11020924)
377235.85	3855420.15	0.02244c (11020924)	377335.85	3855420.15	0.02448c (11020924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377435.85	3855420.15	0.02656c (11020924)	377535.85	3855420.15	0.02895c (11020924)
377635.85	3855420.15	0.03063c (11020924)	377735.85	3855420.15	0.03176m (13100424)
377835.85	3855420.15	0.02972m (13100424)	377935.85	3855420.15	0.02882b (09031324)
378035.85	3855420.15	0.02970c (11020924)	378135.85	3855420.15	0.03123c (11020924)
378235.85	3855420.15	0.03528c (11020924)	378335.85	3855420.15	0.03827c (11020924)
378435.85	3855420.15	0.04231c (11020924)	378535.85	3855420.15	0.04775c (11020924)
378635.85	3855420.15	0.05537c (11020924)	380335.85	3855420.15	0.11580c (09011924)
380435.85	3855420.15	0.10943c (09011924)	380535.85	3855420.15	0.09904c (09011924)
380635.85	3855420.15	0.09091c (09011924)	380735.85	3855420.15	0.08429c (09011924)
380835.85	3855420.15	0.07860c (09011924)	380935.85	3855420.15	0.07336c (09011924)
381035.85	3855420.15	0.06831c (09011924)	381135.85	3855420.15	0.06343c (09011924)
381235.85	3855420.15	0.05882c (09011924)	381335.85	3855420.15	0.05464c (09011924)
381435.85	3855420.15	0.05097c (09011924)	381535.85	3855420.15	0.04779c (09011924)
381635.85	3855420.15	0.04501c (09011924)	381735.85	3855420.15	0.04249c (09011924)
381835.85	3855420.15	0.04015c (09011924)	381935.85	3855420.15	0.03833c (11110924)
382035.85	3855420.15	0.03698c (11110924)	382135.85	3855420.15	0.03571c (11110924)
382235.85	3855420.15	0.03455c (11110924)	382335.85	3855420.15	0.03345c (11110924)
382435.85	3855420.15	0.03238c (11110924)	382535.85	3855420.15	0.03135c (11110924)
382635.85	3855420.15	0.03039c (11110924)	382735.85	3855420.15	0.02947c (11110924)
382835.85	3855420.15	0.02854c (11110924)	382935.85	3855420.15	0.02761c (11110924)

373035.85	3855520.15	0.00376m (13100424)	373135.85	3855520.15	0.00389m (13100424)
373235.85	3855520.15	0.00402m (13100424)	373335.85	3855520.15	0.00419m (13100424)
373435.85	3855520.15	0.00436m (13100424)	373535.85	3855520.15	0.00451m (13100424)
373635.85	3855520.15	0.00457m (13100424)	373735.85	3855520.15	0.00474m (13100424)
373835.85	3855520.15	0.00487m (13100424)	373935.85	3855520.15	0.00495m (13100424)
374035.85	3855520.15	0.00524m (13100424)	374135.85	3855520.15	0.00544m (13100424)
374235.85	3855520.15	0.00565m (13100424)	374335.85	3855520.15	0.00589m (13100424)
374435.85	3855520.15	0.00609m (13100424)	374535.85	3855520.15	0.00628m (13100424)
374635.85	3855520.15	0.00655m (13100424)	374735.85	3855520.15	0.00684m (13100424)
374835.85	3855520.15	0.00709m (13100424)	374935.85	3855520.15	0.00750m (13100424)
375035.85	3855520.15	0.00765m (13100424)	375135.85	3855520.15	0.00775m (13100424)
375235.85	3855520.15	0.00810m (13100424)	375335.85	3855520.15	0.00832m (13100424)
375435.85	3855520.15	0.00852m (13100424)	375535.85	3855520.15	0.00882m (13100424)
375635.85	3855520.15	0.00908m (13100424)	375735.85	3855520.15	0.00949m (13100424)
375835.85	3855520.15	0.01000m (13100424)	375935.85	3855520.15	0.01035m (13100424)
376035.85	3855520.15	0.01075m (13100424)	376135.85	3855520.15	0.01114m (13100424)
376235.85	3855520.15	0.01153m (13100424)	376335.85	3855520.15	0.01198m (13100424)
376435.85	3855520.15	0.01247m (13100424)	376535.85	3855520.15	0.01306m (13100424)
376635.85	3855520.15	0.01381m (13100424)	376735.85	3855520.15	0.01466m (13100424)
376835.85	3855520.15	0.01564m (13100424)	376935.85	3855520.15	0.01684c (11020924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377035.85	3855520.15	0.01878c (11020924)	377135.85	3855520.15	0.02094c (11020924)
377235.85	3855520.15	0.02301c (11020924)	377335.85	3855520.15	0.02474c (11020924)
377435.85	3855520.15	0.02655c (11020924)	377535.85	3855520.15	0.02966c (11020924)
377635.85	3855520.15	0.03393c (11020924)	377935.85	3855520.15	0.04336c (11010424)
378035.85	3855520.15	0.04117c (11010424)	378135.85	3855520.15	0.03642b (09121524)
378235.85	3855520.15	0.03413b (09121524)	378335.85	3855520.15	0.03676c (11020924)
378435.85	3855520.15	0.04043c (11020924)	378535.85	3855520.15	0.04476c (11020924)
378635.85	3855520.15	0.04899c (11020924)	378735.85	3855520.15	0.05087c (11020924)
378835.85	3855520.15	0.05504b (13112824)	378935.85	3855520.15	0.06088b (13112824)
379035.85	3855520.15	0.06509b (13112824)	379535.85	3855520.15	0.09726b (10012524)
379635.85	3855520.15	0.09614b (10012524)	379735.85	3855520.15	0.09177b (10012524)
379835.85	3855520.15	0.08921b (10012524)	379935.85	3855520.15	0.08756b (10012524)
380035.85	3855520.15	0.08590b (10012524)	380135.85	3855520.15	0.08490b (10012524)
380235.85	3855520.15	0.08724c (09011924)	380335.85	3855520.15	0.09004c (09011924)
380435.85	3855520.15	0.09098c (09011924)	380535.85	3855520.15	0.08643c (09011924)
380635.85	3855520.15	0.08145c (09011924)	380735.85	3855520.15	0.07698c (09011924)
380835.85	3855520.15	0.07288c (09011924)	380935.85	3855520.15	0.06905c (09011924)
381035.85	3855520.15	0.06531c (09011924)	381135.85	3855520.15	0.06157c (09011924)

381235.85	3855520.15	0.05779c (09011924)	381335.85	3855520.15	0.05411c (09011924)
381435.85	3855520.15	0.05066c (09011924)	381535.85	3855520.15	0.04749c (09011924)
381635.85	3855520.15	0.04472c (09011924)	381735.85	3855520.15	0.04231c (09011924)
381835.85	3855520.15	0.04011c (09011924)	381935.85	3855520.15	0.03807c (09011924)
382035.85	3855520.15	0.03612c (09011924)	382135.85	3855520.15	0.03420c (09011924)
382235.85	3855520.15	0.03281c (11110924)	382335.85	3855520.15	0.03183c (11110924)
382435.85	3855520.15	0.03088c (11110924)	382535.85	3855520.15	0.02998c (11110924)
382635.85	3855520.15	0.02914c (11110924)	382735.85	3855520.15	0.02834c (11110924)
382835.85	3855520.15	0.02754c (11110924)	382935.85	3855520.15	0.02673c (11110924)
373035.85	3855620.15	0.00380m (13100424)	373135.85	3855620.15	0.00391m (13100424)
373235.85	3855620.15	0.00404m (13100424)	373335.85	3855620.15	0.00421m (13100424)
373435.85	3855620.15	0.00435m (13100424)	373535.85	3855620.15	0.00446m (13100424)
373635.85	3855620.15	0.00458m (13100424)	373735.85	3855620.15	0.00468m (13100424)
373835.85	3855620.15	0.00495m (13100424)	373935.85	3855620.15	0.00506m (13100424)
374035.85	3855620.15	0.00525m (13100424)	374135.85	3855620.15	0.00547m (13100424)
374235.85	3855620.15	0.00565m (13100424)	374335.85	3855620.15	0.00587m (13100424)
374435.85	3855620.15	0.00602m (13100424)	374535.85	3855620.15	0.00635m (13100424)
374635.85	3855620.15	0.00654m (13100424)	374735.85	3855620.15	0.00671m (13100424)
374835.85	3855620.15	0.00689m (13100424)	374935.85	3855620.15	0.00719m (13100424)
375035.85	3855620.15	0.00734m (13100424)	375135.85	3855620.15	0.00756m (13100424)
375235.85	3855620.15	0.00775m (13100424)	375335.85	3855620.15	0.00816m (13100424)
375435.85	3855620.15	0.00841m (13100424)	375535.85	3855620.15	0.00883m (13100424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375635.85	3855620.15	0.00914m (13100424)	375735.85	3855620.15	0.00964m (13100424)
375835.85	3855620.15	0.01014m (13100424)	375935.85	3855620.15	0.01051m (13100424)
376035.85	3855620.15	0.01098m (13100424)	376135.85	3855620.15	0.01135m (13100424)
376235.85	3855620.15	0.01177m (13100424)	376335.85	3855620.15	0.01221m (13100424)
376435.85	3855620.15	0.01269m (13100424)	376535.85	3855620.15	0.01324m (13100424)
376635.85	3855620.15	0.01392m (13100424)	376735.85	3855620.15	0.01477c (11020924)
376835.85	3855620.15	0.01611c (11020924)	376935.85	3855620.15	0.01750c (11020924)
377035.85	3855620.15	0.01902c (11020924)	377135.85	3855620.15	0.02107c (11020924)
377235.85	3855620.15	0.02324c (11020924)	377335.85	3855620.15	0.02579c (11020924)
377435.85	3855620.15	0.02845c (11020924)	377535.85	3855620.15	0.03249c (11020924)
377635.85	3855620.15	0.03675c (11020924)	377935.85	3855620.15	0.04093b (10012524)
378035.85	3855620.15	0.03689b (09121524)	378135.85	3855620.15	0.04019b (09121524)
378235.85	3855620.15	0.03688b (09121524)	378335.85	3855620.15	0.03479c (11020924)
378435.85	3855620.15	0.03706c (11020924)	378535.85	3855620.15	0.03898c (11020924)
378635.85	3855620.15	0.04076c (11020924)	378735.85	3855620.15	0.04314c (11020924)
378835.85	3855620.15	0.04761b (13112824)	378935.85	3855620.15	0.05398b (13112824)

379035.85	3855620.15	0.05861b (13112824)	379535.85	3855620.15	0.08650b (10012524)
379635.85	3855620.15	0.08400b (10012524)	379735.85	3855620.15	0.07726b (10012524)
379835.85	3855620.15	0.07286b (10012524)	379935.85	3855620.15	0.07110b (09011124)
380035.85	3855620.15	0.07007b (09011124)	380135.85	3855620.15	0.06882b (09011124)
380235.85	3855620.15	0.06741b (10012524)	380335.85	3855620.15	0.06831c (09011924)
380435.85	3855620.15	0.07063c (09011924)	380535.85	3855620.15	0.07237c (09011924)
380635.85	3855620.15	0.07207c (09011924)	380735.85	3855620.15	0.07034c (09011924)
380835.85	3855620.15	0.06798c (09011924)	380935.85	3855620.15	0.06542c (09011924)
381035.85	3855620.15	0.06272c (09011924)	381135.85	3855620.15	0.05990c (09011924)
381235.85	3855620.15	0.05700c (09011924)	381335.85	3855620.15	0.05399c (09011924)
381435.85	3855620.15	0.05090c (09011924)	381535.85	3855620.15	0.04793c (09011924)
381635.85	3855620.15	0.04515c (09011924)	381735.85	3855620.15	0.04267c (09011924)
381835.85	3855620.15	0.04048c (09011924)	381935.85	3855620.15	0.03847c (09011924)
382035.85	3855620.15	0.03662c (09011924)	382135.85	3855620.15	0.03485c (09011924)
382235.85	3855620.15	0.03310c (09011924)	382335.85	3855620.15	0.03137c (09011924)
382435.85	3855620.15	0.02965c (09011924)	382535.85	3855620.15	0.02804c (11110924)
382635.85	3855620.15	0.02732c (11110924)	382735.85	3855620.15	0.02664c (11110924)
382835.85	3855620.15	0.02597c (11110924)	382935.85	3855620.15	0.02531c (11110924)
373035.85	3855720.15	0.00377m (13100424)	373135.85	3855720.15	0.00384m (13100424)
373235.85	3855720.15	0.00397m (13100424)	373335.85	3855720.15	0.00412m (13100424)
373435.85	3855720.15	0.00424m (13100424)	373535.85	3855720.15	0.00431m (13100424)
373635.85	3855720.15	0.00438m (13100424)	373735.85	3855720.15	0.00456m (13100424)
373835.85	3855720.15	0.00478m (13100424)	373935.85	3855720.15	0.00496m (13100424)
374035.85	3855720.15	0.00517m (13100424)	374135.85	3855720.15	0.00540m (13100424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374235.85	3855720.15	0.00555m (13100424)	374335.85	3855720.15	0.00573m (13100424)
374435.85	3855720.15	0.00588m (13100424)	374535.85	3855720.15	0.00621m (13100424)
374635.85	3855720.15	0.00636m (13100424)	374735.85	3855720.15	0.00653m (13100424)
374835.85	3855720.15	0.00674m (13100424)	374935.85	3855720.15	0.00693m (13100424)
375035.85	3855720.15	0.00705m (13100424)	375135.85	3855720.15	0.00747m (13100424)
375235.85	3855720.15	0.00774m (13100424)	375335.85	3855720.15	0.00825m (13100424)
375435.85	3855720.15	0.00857m (13100424)	375535.85	3855720.15	0.00887m (13100424)
375635.85	3855720.15	0.00921m (13100424)	375735.85	3855720.15	0.00969m (13100424)
375835.85	3855720.15	0.01011m (13100424)	375935.85	3855720.15	0.01046m (13100424)
376035.85	3855720.15	0.01078m (13100424)	376135.85	3855720.15	0.01111m (13100424)
376235.85	3855720.15	0.01144m (13100424)	376335.85	3855720.15	0.01177m (13100424)
376435.85	3855720.15	0.01194m (13100424)	376535.85	3855720.15	0.01214c (11020924)
376635.85	3855720.15	0.01345c (11020924)	376735.85	3855720.15	0.01484c (11020924)
376835.85	3855720.15	0.01649c (11020924)	376935.85	3855720.15	0.01810c (11020924)

377035.85	3855720.15	0.01961c (11020924)	377135.85	3855720.15	0.02111c (11020924)
377235.85	3855720.15	0.02318c (11020924)	377335.85	3855720.15	0.02640c (11020924)
377435.85	3855720.15	0.02944c (11020924)	377535.85	3855720.15	0.03284c (11020924)
377635.85	3855720.15	0.03562c (11020924)	377935.85	3855720.15	0.04038b (10012524)
378035.85	3855720.15	0.04317b (09121524)	378135.85	3855720.15	0.03958b (09121524)
378235.85	3855720.15	0.03609b (09121524)	378335.85	3855720.15	0.03296b (09121524)
378435.85	3855720.15	0.03226c (11020924)	378535.85	3855720.15	0.03349c (11020924)
378635.85	3855720.15	0.03556c (11020924)	378735.85	3855720.15	0.03881c (11020924)
378835.85	3855720.15	0.04333c (11020924)	378935.85	3855720.15	0.04856c (11020924)
379035.85	3855720.15	0.05350c (11020924)	379535.85	3855720.15	0.08118b (10012524)
379635.85	3855720.15	0.07811b (10012524)	379735.85	3855720.15	0.07074b (10012524)
379835.85	3855720.15	0.06557b (10012524)	379935.85	3855720.15	0.06204b (10012524)
380035.85	3855720.15	0.06054b (09011124)	380135.85	3855720.15	0.05937b (09011124)
380235.85	3855720.15	0.05859b (09011124)	380335.85	3855720.15	0.05870b (09011124)
380435.85	3855720.15	0.05779b (09011124)	380535.85	3855720.15	0.05889c (09011924)
380635.85	3855720.15	0.06076c (09011924)	380735.85	3855720.15	0.06157c (09011924)
380835.85	3855720.15	0.06133c (09011924)	380935.85	3855720.15	0.06038c (09011924)
381035.85	3855720.15	0.05894c (09011924)	381135.85	3855720.15	0.05717c (09011924)
381235.85	3855720.15	0.05519c (09011924)	381335.85	3855720.15	0.05304c (09011924)
381435.85	3855720.15	0.05065c (09011924)	381535.85	3855720.15	0.04813c (09011924)
381635.85	3855720.15	0.04565c (09011924)	381735.85	3855720.15	0.04325c (09011924)
381835.85	3855720.15	0.04099c (09011924)	381935.85	3855720.15	0.03895c (09011924)
382035.85	3855720.15	0.03710c (09011924)	382135.85	3855720.15	0.03540c (09011924)
382235.85	3855720.15	0.03376c (09011924)	382335.85	3855720.15	0.03215c (09011924)
382435.85	3855720.15	0.03057c (09011924)	382535.85	3855720.15	0.02898c (09011924)
382635.85	3855720.15	0.02744c (09011924)	382735.85	3855720.15	0.02594c (09011924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
382835.85	3855720.15	0.02452c (09011924)	382935.85	3855720.15	0.02344c (11110924)
373035.85	3855820.15	0.00367m (13100424)	373135.85	3855820.15	0.00376m (13100424)
373235.85	3855820.15	0.00386m (13100424)	373335.85	3855820.15	0.00397m (13100424)
373435.85	3855820.15	0.00408m (13100424)	373535.85	3855820.15	0.00416m (13100424)
373635.85	3855820.15	0.00427m (13100424)	373735.85	3855820.15	0.00445m (13100424)
373835.85	3855820.15	0.00463m (13100424)	373935.85	3855820.15	0.00489m (13100424)
374035.85	3855820.15	0.00509m (13100424)	374135.85	3855820.15	0.00524m (13100424)
374235.85	3855820.15	0.00539m (13100424)	374335.85	3855820.15	0.00547m (13100424)
374435.85	3855820.15	0.00580m (13100424)	374535.85	3855820.15	0.00596m (13100424)
374635.85	3855820.15	0.00606m (13100424)	374735.85	3855820.15	0.00623m (13100424)
374835.85	3855820.15	0.00643m (13100424)	374935.85	3855820.15	0.00662m (13100424)
375035.85	3855820.15	0.00689m (13100424)	375135.85	3855820.15	0.00724m (13100424)

375235.85	3855820.15	0.00757m (13100424)	375335.85	3855820.15	0.00781m (13100424)
375435.85	3855820.15	0.00804m (13100424)	375535.85	3855820.15	0.00828m (13100424)
375635.85	3855820.15	0.00841m (13100424)	375735.85	3855820.15	0.00881m (13100424)
375835.85	3855820.15	0.00901m (13100424)	375935.85	3855820.15	0.00917m (13100424)
376035.85	3855820.15	0.00930m (13100424)	376135.85	3855820.15	0.00943m (13100424)
376235.85	3855820.15	0.00970c (11020924)	376335.85	3855820.15	0.01054c (11020924)
376435.85	3855820.15	0.01144c (11020924)	376535.85	3855820.15	0.01243c (11020924)
376635.85	3855820.15	0.01349c (11020924)	376735.85	3855820.15	0.01457c (11020924)
376835.85	3855820.15	0.01590c (11020924)	376935.85	3855820.15	0.01753c (11020924)
377035.85	3855820.15	0.01927c (11020924)	377135.85	3855820.15	0.02112c (11020924)
377235.85	3855820.15	0.02325c (11020924)	377335.85	3855820.15	0.02584c (11020924)
377435.85	3855820.15	0.02842c (11020924)	377535.85	3855820.15	0.03158c (11020924)
377635.85	3855820.15	0.03301c (11020924)	377935.85	3855820.15	0.04069b (10012524)
378035.85	3855820.15	0.04289c (11010424)	378135.85	3855820.15	0.03770b (09121524)
378235.85	3855820.15	0.03430b (09121524)	378335.85	3855820.15	0.03139b (09121524)
378435.85	3855820.15	0.02866b (09121524)	378535.85	3855820.15	0.02928c (11020924)
378635.85	3855820.15	0.03174c (11020924)	378735.85	3855820.15	0.03532c (11020924)
378835.85	3855820.15	0.03990c (11020924)	378935.85	3855820.15	0.04482c (11020924)
379035.85	3855820.15	0.04950c (11020924)	379535.85	3855820.15	0.07833b (09011124)
379635.85	3855820.15	0.07392b (10012524)	379735.85	3855820.15	0.06659b (10012524)
379835.85	3855820.15	0.06098b (10012524)	379935.85	3855820.15	0.05742b (10012524)
380035.85	3855820.15	0.05450b (10012524)	380135.85	3855820.15	0.05271b (09011124)
380235.85	3855820.15	0.05283b (09011124)	380335.85	3855820.15	0.05317b (09011124)
380435.85	3855820.15	0.05285b (09011124)	380535.85	3855820.15	0.05069b (09011124)
380635.85	3855820.15	0.05072c (09011924)	380735.85	3855820.15	0.05235c (09011924)
380835.85	3855820.15	0.05354c (09011924)	380935.85	3855820.15	0.05400c (09011924)
381035.85	3855820.15	0.05355c (09011924)	381135.85	3855820.15	0.05279c (09011924)
381235.85	3855820.15	0.05188c (09011924)	381335.85	3855820.15	0.05064c (09011924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381435.85	3855820.15	0.04905c (09011924)	381535.85	3855820.15	0.04723c (09011924)
381635.85	3855820.15	0.04529c (09011924)	381735.85	3855820.15	0.04323c (09011924)
381835.85	3855820.15	0.04117c (09011924)	381935.85	3855820.15	0.03917c (09011924)
382035.85	3855820.15	0.03730c (09011924)	382135.85	3855820.15	0.03559c (09011924)
382235.85	3855820.15	0.03400c (09011924)	382335.85	3855820.15	0.03250c (09011924)
382435.85	3855820.15	0.03105c (09011924)	382535.85	3855820.15	0.02962c (09011924)
382635.85	3855820.15	0.02821c (09011924)	382735.85	3855820.15	0.02678c (09011924)
382835.85	3855820.15	0.02539c (09011924)	382935.85	3855820.15	0.02405c (09011924)
373035.85	3855920.15	0.00353m (13100424)	373135.85	3855920.15	0.00361m (13100424)
373235.85	3855920.15	0.00368m (13100424)	373335.85	3855920.15	0.00378m (13100424)

373435.85	3855920.15	0.00384m (13100424)	373535.85	3855920.15	0.00397m (13100424)
373635.85	3855920.15	0.00412m (13100424)	373735.85	3855920.15	0.00425m (13100424)
373835.85	3855920.15	0.00441m (13100424)	373935.85	3855920.15	0.00464m (13100424)
374035.85	3855920.15	0.00478m (13100424)	374135.85	3855920.15	0.00486m (13100424)
374235.85	3855920.15	0.00501m (13100424)	374335.85	3855920.15	0.00518m (13100424)
374435.85	3855920.15	0.00528m (13100424)	374535.85	3855920.15	0.00533m (13100424)
374635.85	3855920.15	0.00538m (13100424)	374735.85	3855920.15	0.00548m (13100424)
374835.85	3855920.15	0.00562m (13100424)	374935.85	3855920.15	0.00577m (13100424)
375035.85	3855920.15	0.00598m (13100424)	375135.85	3855920.15	0.00632m (13100424)
375235.85	3855920.15	0.00653m (13100424)	375335.85	3855920.15	0.00670m (13100424)
375435.85	3855920.15	0.00675m (13100424)	375535.85	3855920.15	0.00685m (13100424)
375635.85	3855920.15	0.00693m (13100424)	375735.85	3855920.15	0.00709b (13060824)
375835.85	3855920.15	0.00742b (09092724)	375935.85	3855920.15	0.00799b (09092724)
376035.85	3855920.15	0.00873c (11020924)	376135.85	3855920.15	0.00959c (11020924)
376235.85	3855920.15	0.01050c (11020924)	376335.85	3855920.15	0.01140c (11020924)
376435.85	3855920.15	0.01211c (11020924)	376535.85	3855920.15	0.01281c (11020924)
376635.85	3855920.15	0.01357c (11020924)	376735.85	3855920.15	0.01426c (11020924)
376835.85	3855920.15	0.01511c (11020924)	376935.85	3855920.15	0.01638c (11020924)
377035.85	3855920.15	0.01810c (11020924)	377135.85	3855920.15	0.02022c (11020924)
377235.85	3855920.15	0.02227c (11020924)	377335.85	3855920.15	0.02451c (11020924)
377435.85	3855920.15	0.02612c (11020924)	377535.85	3855920.15	0.03078c (11020924)
377635.85	3855920.15	0.03447c (11020924)	377935.85	3855920.15	0.04316b (10012524)
378035.85	3855920.15	0.04261c (11010424)	378135.85	3855920.15	0.03641b (09121524)
378235.85	3855920.15	0.03257b (09121524)	378335.85	3855920.15	0.02888b (09121524)
378435.85	3855920.15	0.02599c (09102124)	378535.85	3855920.15	0.02627c (09102124)
378635.85	3855920.15	0.02828b (11091324)	378735.85	3855920.15	0.03191b (11091324)
378835.85	3855920.15	0.03519c (11020924)	378935.85	3855920.15	0.03994c (11020924)
379035.85	3855920.15	0.04508b (13112824)	379535.85	3855920.15	0.07633b (10012524)
379635.85	3855920.15	0.07095b (10012524)	379735.85	3855920.15	0.06301b (10012524)
379835.85	3855920.15	0.05720b (10012524)	379935.85	3855920.15	0.05306b (10012524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380035.85	3855920.15	0.04972b (10012524)	380135.85	3855920.15	0.04843b (09011124)
380235.85	3855920.15	0.04853b (09011124)	380335.85	3855920.15	0.04890b (09011124)
380435.85	3855920.15	0.04879b (09011124)	380535.85	3855920.15	0.04764b (09011124)
380635.85	3855920.15	0.04505b (09011124)	380735.85	3855920.15	0.04444c (09011924)
380835.85	3855920.15	0.04582c (09011924)	380935.85	3855920.15	0.04693c (09011924)
381035.85	3855920.15	0.04741c (09011924)	381135.85	3855920.15	0.04744c (09011924)
381235.85	3855920.15	0.04733c (09011924)	381335.85	3855920.15	0.04692c (09011924)
381435.85	3855920.15	0.04611c (09011924)	381535.85	3855920.15	0.04504c (09011924)

381635.85	3855920.15	0.04378c (09011924)	381735.85	3855920.15	0.04225c (09011924)
381835.85	3855920.15	0.04056c (09011924)	381935.85	3855920.15	0.03878c (09011924)
382035.85	3855920.15	0.03703c (09011924)	382135.85	3855920.15	0.03535c (09011924)
382235.85	3855920.15	0.03378c (09011924)	382335.85	3855920.15	0.03234c (09011924)
382435.85	3855920.15	0.03099c (09011924)	382535.85	3855920.15	0.02970c (09011924)
382635.85	3855920.15	0.02845c (09011924)	382735.85	3855920.15	0.02718c (09011924)
382835.85	3855920.15	0.02591c (09011924)	382935.85	3855920.15	0.02464c (09011924)
373035.85	3856020.15	0.00328m (13100424)	373135.85	3856020.15	0.00333m (13100424)
373235.85	3856020.15	0.00338m (13100424)	373335.85	3856020.15	0.00339m (13100424)
373435.85	3856020.15	0.00351m (13100424)	373535.85	3856020.15	0.00363m (13100424)
373635.85	3856020.15	0.00372m (13100424)	373735.85	3856020.15	0.00383m (13100424)
373835.85	3856020.15	0.00396m (13100424)	373935.85	3856020.15	0.00400m (13100424)
374035.85	3856020.15	0.00400m (13100424)	374135.85	3856020.15	0.00414m (13100424)
374235.85	3856020.15	0.00428m (13100424)	374335.85	3856020.15	0.00434m (13100424)
374435.85	3856020.15	0.00434m (13100424)	374535.85	3856020.15	0.00433m (13100424)
374635.85	3856020.15	0.00433m (13100424)	374735.85	3856020.15	0.00436m (13100424)
374835.85	3856020.15	0.00449b (13060824)	374935.85	3856020.15	0.00468b (13060824)
375035.85	3856020.15	0.00505b (13060824)	375135.85	3856020.15	0.00535b (13060824)
375235.85	3856020.15	0.00558b (13060824)	375335.85	3856020.15	0.00580b (13060824)
375435.85	3856020.15	0.00606b (09092724)	375535.85	3856020.15	0.00657b (09092724)
375635.85	3856020.15	0.00704b (09092724)	375735.85	3856020.15	0.00764b (09092724)
375835.85	3856020.15	0.00805b (09092724)	375935.85	3856020.15	0.00871c (11020924)
376035.85	3856020.15	0.00949c (11020924)	376135.85	3856020.15	0.01017c (11020924)
376235.85	3856020.15	0.01090c (11020924)	376335.85	3856020.15	0.01158c (11020924)
376435.85	3856020.15	0.01214c (11020924)	376535.85	3856020.15	0.01263c (11020924)
376635.85	3856020.15	0.01324c (11020924)	376735.85	3856020.15	0.01391c (11020924)
376835.85	3856020.15	0.01471c (11020924)	376935.85	3856020.15	0.01575c (11020924)
377035.85	3856020.15	0.01685c (11020924)	377135.85	3856020.15	0.01901c (10062824)
377235.85	3856020.15	0.02064c (10062824)	377335.85	3856020.15	0.02201c (11020924)
377435.85	3856020.15	0.02483c (11020924)	377535.85	3856020.15	0.02806c (11020924)
377635.85	3856020.15	0.03189c (11020924)	377935.85	3856020.15	0.04394b (10012524)
378035.85	3856020.15	0.04160c (11010424)	378135.85	3856020.15	0.03409b (09121524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
378235.85	3856020.15	0.02892b (09121524)	378335.85	3856020.15	0.02491c (09102124)
378435.85	3856020.15	0.02450c (09102124)	378535.85	3856020.15	0.02371c (09102124)
378635.85	3856020.15	0.02598b (11091324)	378735.85	3856020.15	0.02862b (11091324)
378835.85	3856020.15	0.03057b (11091324)	378935.85	3856020.15	0.03408c (11020924)
379035.85	3856020.15	0.04148b (13112824)	379535.85	3856020.15	0.07476b (10012524)
379635.85	3856020.15	0.06838b (10012524)	379735.85	3856020.15	0.05941b (10012524)

379835.85	3856020.15	0.05290b (10012524)	379935.85	3856020.15	0.04872b (09011124)
380035.85	3856020.15	0.04656b (09011124)	380135.85	3856020.15	0.04570b (09011124)
380235.85	3856020.15	0.04554b (09011124)	380335.85	3856020.15	0.04559b (09011124)
380435.85	3856020.15	0.04554b (09011124)	380535.85	3856020.15	0.04480b (09011124)
380635.85	3856020.15	0.04312b (09011124)	380735.85	3856020.15	0.04045b (09011124)
380835.85	3856020.15	0.03914c (09011924)	380935.85	3856020.15	0.04027c (09011924)
381035.85	3856020.15	0.04117c (09011924)	381135.85	3856020.15	0.04179c (09011924)
381235.85	3856020.15	0.04225c (09011924)	381335.85	3856020.15	0.04235c (09011924)
381435.85	3856020.15	0.04214c (09011924)	381535.85	3856020.15	0.04172c (09011924)
381635.85	3856020.15	0.04108c (09011924)	381735.85	3856020.15	0.04018c (09011924)
381835.85	3856020.15	0.03901c (09011924)	381935.85	3856020.15	0.03767c (09011924)
382035.85	3856020.15	0.03621c (09011924)	382135.85	3856020.15	0.03469c (09011924)
382235.85	3856020.15	0.03321c (09011924)	382335.85	3856020.15	0.03181c (09011924)
382435.85	3856020.15	0.03052c (09011924)	382535.85	3856020.15	0.02933c (09011924)
382635.85	3856020.15	0.02818c (09011924)	382735.85	3856020.15	0.02707c (09011924)
382835.85	3856020.15	0.02596c (09011924)	382935.85	3856020.15	0.02485c (09011924)
373035.85	3856120.15	0.00287m (13100424)	373135.85	3856120.15	0.00287m (13100424)
373235.85	3856120.15	0.00289m (13100424)	373335.85	3856120.15	0.00292m (13100424)
373435.85	3856120.15	0.00298m (13100424)	373535.85	3856120.15	0.00304m (13100424)
373635.85	3856120.15	0.00309m (13100424)	373735.85	3856120.15	0.00316m (13100424)
373835.85	3856120.15	0.00317m (13100424)	373935.85	3856120.15	0.00314m (13100424)
374035.85	3856120.15	0.00313m (13100424)	374135.85	3856120.15	0.00325m (13100424)
374235.85	3856120.15	0.00331m (13100424)	374335.85	3856120.15	0.00337b (13060824)
374435.85	3856120.15	0.00349b (13060824)	374535.85	3856120.15	0.00357m (13022424)
374635.85	3856120.15	0.00378m (13022424)	374735.85	3856120.15	0.00401m (13022424)
374835.85	3856120.15	0.00424m (13022424)	374935.85	3856120.15	0.00454m (13022424)
375035.85	3856120.15	0.00488m (13022424)	375135.85	3856120.15	0.00529b (09092724)
375235.85	3856120.15	0.00570b (09092724)	375335.85	3856120.15	0.00615b (09092724)
375435.85	3856120.15	0.00647b (09092724)	375535.85	3856120.15	0.00691b (09092724)
375635.85	3856120.15	0.00739c (11020924)	375735.85	3856120.15	0.00817c (11020924)
375835.85	3856120.15	0.00877c (11020924)	375935.85	3856120.15	0.00923c (11020924)
376035.85	3856120.15	0.00986c (11020924)	376135.85	3856120.15	0.01045c (11020924)
376235.85	3856120.15	0.01095c (11020924)	376335.85	3856120.15	0.01156c (11020924)
376435.85	3856120.15	0.01194c (11020924)	376535.85	3856120.15	0.01229c (11020924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
376635.85	3856120.15	0.01268c (11020924)	376735.85	3856120.15	0.01320c (11020924)
376835.85	3856120.15	0.01427c (10062824)	376935.85	3856120.15	0.01582c (10062824)
377035.85	3856120.15	0.01744c (10062824)	377135.85	3856120.15	0.01885c (10062824)
377235.85	3856120.15	0.01991c (10062824)	377335.85	3856120.15	0.02074c (10062824)

377435.85	3856120.15	0.02146c (10062824)	377535.85	3856120.15	0.02367c (11020924)
377635.85	3856120.15	0.02724c (11020924)	377935.85	3856120.15	0.03666b (10012524)
378035.85	3856120.15	0.03076c (11010424)	378135.85	3856120.15	0.02901c (11010424)
378235.85	3856120.15	0.02389c (09102124)	378335.85	3856120.15	0.02366c (09102124)
378435.85	3856120.15	0.02297c (09102124)	378535.85	3856120.15	0.02251b (13042124)
378635.85	3856120.15	0.02480b (13042124)	378735.85	3856120.15	0.02652b (13042124)
378835.85	3856120.15	0.02754b (13042124)	378935.85	3856120.15	0.03216b (13112824)
379035.85	3856120.15	0.03850b (13112824)	379535.85	3856120.15	0.07134b (10012524)
379635.85	3856120.15	0.06316b (09011124)	379735.85	3856120.15	0.05503b (09011124)
379835.85	3856120.15	0.04933b (09011124)	379935.85	3856120.15	0.04573b (09011124)
380035.85	3856120.15	0.04389b (09011124)	380135.85	3856120.15	0.04338b (09011124)
380235.85	3856120.15	0.04323b (09011124)	380335.85	3856120.15	0.04318b (09011124)
380435.85	3856120.15	0.04299b (09011124)	380535.85	3856120.15	0.04238b (09011124)
380635.85	3856120.15	0.04118b (09011124)	380735.85	3856120.15	0.03906b (09011124)
380835.85	3856120.15	0.03655b (09011124)	380935.85	3856120.15	0.03545 (09021924)
381035.85	3856120.15	0.03571 (09021924)	381135.85	3856120.15	0.03613c (09011924)
381235.85	3856120.15	0.03695c (09011924)	381335.85	3856120.15	0.03747c (09011924)
381435.85	3856120.15	0.03771c (09011924)	381535.85	3856120.15	0.03776c (09011924)
381635.85	3856120.15	0.03760c (09011924)	381735.85	3856120.15	0.03724c (09011924)
381835.85	3856120.15	0.03663c (09011924)	381935.85	3856120.15	0.03582c (09011924)
382035.85	3856120.15	0.03479c (09011924)	382135.85	3856120.15	0.03362c (09011924)
382235.85	3856120.15	0.03235c (09011924)	382335.85	3856120.15	0.03108c (09011924)
382435.85	3856120.15	0.02986c (09011924)	382535.85	3856120.15	0.02871c (09011924)
382635.85	3856120.15	0.02764c (09011924)	382735.85	3856120.15	0.02661c (09011924)
382835.85	3856120.15	0.02564c (09011924)	382935.85	3856120.15	0.02467c (09011924)
373035.85	3856220.15	0.00229m (13100424)	373135.85	3856220.15	0.00229m (13100424)
373235.85	3856220.15	0.00231m (13100424)	373335.85	3856220.15	0.00233m (13100424)
373435.85	3856220.15	0.00234m (13100424)	373535.85	3856220.15	0.00237m (13100424)
373635.85	3856220.15	0.00239m (13100424)	373735.85	3856220.15	0.00240b (13060824)
373835.85	3856220.15	0.00251c (13010124)	373935.85	3856220.15	0.00266c (13010124)
374035.85	3856220.15	0.00275m (13022424)	374135.85	3856220.15	0.00297m (13022424)
374235.85	3856220.15	0.00314m (13022424)	374335.85	3856220.15	0.00332m (13022424)
374435.85	3856220.15	0.00348m (13022424)	374535.85	3856220.15	0.00367m (13022424)
374635.85	3856220.15	0.00384m (13022424)	374735.85	3856220.15	0.00409m (13022424)
374835.85	3856220.15	0.00431m (13022424)	374935.85	3856220.15	0.00463b (09092724)
375035.85	3856220.15	0.00512b (09092724)	375135.85	3856220.15	0.00561b (09092724)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375235.85	3856220.15	0.00580b (09092724)	375335.85	3856220.15	0.00619b (09092724)
375435.85	3856220.15	0.00678c (11020924)	375535.85	3856220.15	0.00740c (11020924)

375635.85	3856220.15	0.00802c (11020924)	375735.85	3856220.15	0.00847c (11020924)
375835.85	3856220.15	0.00902c (11020924)	375935.85	3856220.15	0.00935c (11020924)
376035.85	3856220.15	0.00975c (11020924)	376135.85	3856220.15	0.01032c (11020924)
376235.85	3856220.15	0.01075c (11020924)	376335.85	3856220.15	0.01131c (11020924)
376435.85	3856220.15	0.01175c (11020924)	376535.85	3856220.15	0.01207c (09101524)
376635.85	3856220.15	0.01259c (09101524)	376735.85	3856220.15	0.01350c (10062824)
376835.85	3856220.15	0.01486c (10062824)	376935.85	3856220.15	0.01609c (10062824)
377035.85	3856220.15	0.01705c (10062824)	377135.85	3856220.15	0.01765c (10062824)
377235.85	3856220.15	0.01832c (10062824)	377335.85	3856220.15	0.01890c (10062824)
377435.85	3856220.15	0.01942c (10062824)	377535.85	3856220.15	0.01979c (10062824)
377635.85	3856220.15	0.01981c (10062824)	377935.85	3856220.15	0.02398b (09011124)
378035.85	3856220.15	0.02829b (09011124)	378135.85	3856220.15	0.02592b (09011124)
378235.85	3856220.15	0.02333b (09011124)	378335.85	3856220.15	0.02252b (09011124)
378435.85	3856220.15	0.02199c (09102124)	378535.85	3856220.15	0.02177b (13042124)
378635.85	3856220.15	0.02354b (13042124)	378735.85	3856220.15	0.02488b (13042124)
378835.85	3856220.15	0.02603b (13042124)	378935.85	3856220.15	0.03114b (13112824)
379035.85	3856220.15	0.03675b (13112824)	379535.85	3856220.15	0.06611b (09011124)
379635.85	3856220.15	0.06119b (09011124)	379735.85	3856220.15	0.05303b (09011124)
379835.85	3856220.15	0.04691b (09011124)	379935.85	3856220.15	0.04312b (09011124)
380035.85	3856220.15	0.04132b (09011124)	380135.85	3856220.15	0.04083b (09011124)
380235.85	3856220.15	0.04081b (09011124)	380335.85	3856220.15	0.04082b (09011124)
380435.85	3856220.15	0.04065b (09011124)	380535.85	3856220.15	0.04020b (09011124)
380635.85	3856220.15	0.03925b (09011124)	380735.85	3856220.15	0.03754b (09011124)
380835.85	3856220.15	0.03547b (09011124)	380935.85	3856220.15	0.03331b (09011124)
381035.85	3856220.15	0.03264 (09021924)	381135.85	3856220.15	0.03293 (09021924)
381235.85	3856220.15	0.03284 (09021924)	381335.85	3856220.15	0.03263c (09011924)
381435.85	3856220.15	0.03326c (09011924)	381535.85	3856220.15	0.03368c (09011924)
381635.85	3856220.15	0.03389c (09011924)	381735.85	3856220.15	0.03391c (09011924)
381835.85	3856220.15	0.03374c (09011924)	381935.85	3856220.15	0.03339c (09011924)
382035.85	3856220.15	0.03284c (09011924)	382135.85	3856220.15	0.03209c (09011924)
382235.85	3856220.15	0.03119c (09011924)	382335.85	3856220.15	0.03017c (09011924)
382435.85	3856220.15	0.02910c (09011924)	382535.85	3856220.15	0.02804c (09011924)
382635.85	3856220.15	0.02702c (09011924)	382735.85	3856220.15	0.02605c (09011924)
382835.85	3856220.15	0.02514c (09011924)	382935.85	3856220.15	0.02426c (09011924)
373035.85	3856320.15	0.00191b (13081824)	373135.85	3856320.15	0.00197b (13081824)
373235.85	3856320.15	0.00204b (13081824)	373335.85	3856320.15	0.00211b (13081824)
373435.85	3856320.15	0.00218b (13081824)	373535.85	3856320.15	0.00225b (13081824)
373635.85	3856320.15	0.00234m (13022424)	373735.85	3856320.15	0.00246m (13022424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)

373835.85	3856320.15	0.00260m (13022424)	373935.85	3856320.15	0.00275m (13022424)
374035.85	3856320.15	0.00291m (13022424)	374135.85	3856320.15	0.00308m (13022424)
374235.85	3856320.15	0.00322m (13022424)	374335.85	3856320.15	0.00337m (13022424)
374435.85	3856320.15	0.00351m (13022424)	374535.85	3856320.15	0.00367m (13022424)
374635.85	3856320.15	0.00390m (13022424)	374735.85	3856320.15	0.00420b (09092724)
374835.85	3856320.15	0.00456b (09092724)	374935.85	3856320.15	0.00489b (09092724)
375035.85	3856320.15	0.00524b (09092724)	375135.85	3856320.15	0.00569c (11020924)
375235.85	3856320.15	0.00627c (11020924)	375335.85	3856320.15	0.00678c (11020924)
375435.85	3856320.15	0.00734c (11020924)	375535.85	3856320.15	0.00778c (11020924)
375635.85	3856320.15	0.00816c (11020924)	375735.85	3856320.15	0.00858c (11020924)
375835.85	3856320.15	0.00889c (11020924)	375935.85	3856320.15	0.00928c (11020924)
376035.85	3856320.15	0.00969c (11020924)	376135.85	3856320.15	0.01009c (11020924)
376235.85	3856320.15	0.01056c (11020924)	376335.85	3856320.15	0.01116c (09101524)
376435.85	3856320.15	0.01172c (09101524)	376535.85	3856320.15	0.01207c (09101524)
376635.85	3856320.15	0.01296c (10062824)	376735.85	3856320.15	0.01393c (10062824)
376835.85	3856320.15	0.01475c (10062824)	376935.85	3856320.15	0.01547c (10062824)
377035.85	3856320.15	0.01586c (10062824)	377135.85	3856320.15	0.01597c (10062824)
377235.85	3856320.15	0.01620c (10062824)	377335.85	3856320.15	0.01676c (10062824)
377435.85	3856320.15	0.01715c (10062824)	377535.85	3856320.15	0.01710c (10062824)
377635.85	3856320.15	0.01667c (10062824)	377735.85	3856320.15	0.01602c (10121124)
377835.85	3856320.15	0.01770b (13112824)	377935.85	3856320.15	0.01649c (09102124)
378035.85	3856320.15	0.02309b (09011124)	378135.85	3856320.15	0.02274b (09011124)
378235.85	3856320.15	0.02201b (09011124)	378335.85	3856320.15	0.02146c (09102124)
378435.85	3856320.15	0.02135c (09102124)	378535.85	3856320.15	0.02127c (09102124)
378635.85	3856320.15	0.02211b (13042124)	378735.85	3856320.15	0.02334b (13042124)
378835.85	3856320.15	0.02482b (13042124)	378935.85	3856320.15	0.03022b (13112824)
379035.85	3856320.15	0.03571b (13112824)	379135.85	3856320.15	0.04932b (13112824)
379235.85	3856320.15	0.05845b (13112824)	379335.85	3856320.15	0.05656b (13112824)
379435.85	3856320.15	0.05563c (12011324)	379535.85	3856320.15	0.05830c (12011324)
379635.85	3856320.15	0.05252b (09011124)	379735.85	3856320.15	0.04685b (09011124)
379835.85	3856320.15	0.04211b (09011124)	379935.85	3856320.15	0.03904b (09011124)
380035.85	3856320.15	0.03753b (09011124)	380135.85	3856320.15	0.03713b (09011124)
380235.85	3856320.15	0.03727b (09011124)	380335.85	3856320.15	0.03758b (09011124)
380435.85	3856320.15	0.03778b (09011124)	380535.85	3856320.15	0.03763b (09011124)
380635.85	3856320.15	0.03702b (09011124)	380735.85	3856320.15	0.03572b (09011124)
380835.85	3856320.15	0.03391b (09011124)	380935.85	3856320.15	0.03205b (09011124)
381035.85	3856320.15	0.03018b (09011124)	381135.85	3856320.15	0.03007 (09021924)
381235.85	3856320.15	0.03039 (09021924)	381335.85	3856320.15	0.03034 (09021924)
381435.85	3856320.15	0.02997 (09021924)	381535.85	3856320.15	0.02983c (09011924)
381635.85	3856320.15	0.03036c (09011924)	381735.85	3856320.15	0.03067c (09011924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC

(YYMMDDHH)

381835.85	3856320.15	0.03081c (09011924)	381935.85	3856320.15	0.03078c (09011924)
382035.85	3856320.15	0.03059c (09011924)	382135.85	3856320.15	0.03024c (09011924)
382235.85	3856320.15	0.02971c (09011924)	382335.85	3856320.15	0.02902c (09011924)
382435.85	3856320.15	0.02821c (09011924)	382535.85	3856320.15	0.02732c (09011924)
382635.85	3856320.15	0.02640c (09011924)	382735.85	3856320.15	0.02550c (09011924)
382835.85	3856320.15	0.02464c (09011924)	382935.85	3856320.15	0.02381c (09011924)
373035.85	3856420.15	0.00191b (13081824)	373135.85	3856420.15	0.00197b (13081824)
373235.85	3856420.15	0.00203b (13081824)	373335.85	3856420.15	0.00211b (13081824)
373435.85	3856420.15	0.00220m (13022424)	373535.85	3856420.15	0.00231m (13022424)
373635.85	3856420.15	0.00242m (13022424)	373735.85	3856420.15	0.00253m (13022424)
373835.85	3856420.15	0.00266m (13022424)	373935.85	3856420.15	0.00280m (13022424)
374035.85	3856420.15	0.00297m (13022424)	374135.85	3856420.15	0.00310m (13022424)
374235.85	3856420.15	0.00322m (13022424)	374335.85	3856420.15	0.00332m (13022424)
374435.85	3856420.15	0.00343m (13022424)	374535.85	3856420.15	0.00359m (13022424)
374635.85	3856420.15	0.00378b (09092724)	374735.85	3856420.15	0.00407b (09092724)
374835.85	3856420.15	0.00445c (11020924)	374935.85	3856420.15	0.00501c (11020924)
375035.85	3856420.15	0.00554c (11020924)	375135.85	3856420.15	0.00607c (11020924)
375235.85	3856420.15	0.00653c (11020924)	375335.85	3856420.15	0.00698c (11020924)
375435.85	3856420.15	0.00739c (11020924)	375535.85	3856420.15	0.00775c (11020924)
375635.85	3856420.15	0.00802c (11020924)	375735.85	3856420.15	0.00821c (11020924)
375835.85	3856420.15	0.00874c (11020924)	375935.85	3856420.15	0.00908c (11020924)
376035.85	3856420.15	0.00951c (09101524)	376135.85	3856420.15	0.01012c (09101524)
376235.85	3856420.15	0.01067c (09101524)	376335.85	3856420.15	0.01110c (09101524)
376435.85	3856420.15	0.01144c (10062824)	376535.85	3856420.15	0.01240c (10062824)
376635.85	3856420.15	0.01320c (10062824)	376735.85	3856420.15	0.01376c (10062824)
376835.85	3856420.15	0.01407c (10062824)	376935.85	3856420.15	0.01432c (10062824)
377035.85	3856420.15	0.01446c (10062824)	377135.85	3856420.15	0.01429c (10062824)
377235.85	3856420.15	0.01441c (10062824)	377335.85	3856420.15	0.01467c (10062824)
377435.85	3856420.15	0.01445c (10062824)	377535.85	3856420.15	0.01402c (10062824)
377635.85	3856420.15	0.01396c (09102124)	377735.85	3856420.15	0.01365c (10121124)
377835.85	3856420.15	0.01536b (13112824)	377935.85	3856420.15	0.01649b (11011324)
378035.85	3856420.15	0.01910b (09011124)	378135.85	3856420.15	0.02171b (09011124)
378235.85	3856420.15	0.02066b (09011124)	378335.85	3856420.15	0.02076c (09102124)
378435.85	3856420.15	0.02093c (09102124)	378535.85	3856420.15	0.02128c (09102124)
378635.85	3856420.15	0.02187c (09102124)	378735.85	3856420.15	0.02291c (09102124)
378835.85	3856420.15	0.02455c (09102124)	378935.85	3856420.15	0.02949b (13112824)
379035.85	3856420.15	0.03488b (13112824)	379135.85	3856420.15	0.04418b (13112824)
379235.85	3856420.15	0.05142b (13112824)	379335.85	3856420.15	0.04967b (13112824)
379435.85	3856420.15	0.04763c (12011324)	379535.85	3856420.15	0.05147c (12011324)
379635.85	3856420.15	0.04444c (12011324)	379735.85	3856420.15	0.03996b (09011124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
379835.85	3856420.15	0.03651b (09011124)	379935.85	3856420.15	0.03406b (09011124)
380035.85	3856420.15	0.03282b (09011124)	380135.85	3856420.15	0.03243b (09011124)
380235.85	3856420.15	0.03266b (09011124)	380335.85	3856420.15	0.03321b (09011124)
380435.85	3856420.15	0.03384b (09011124)	380535.85	3856420.15	0.03420b (09011124)
380635.85	3856420.15	0.03414b (09011124)	380735.85	3856420.15	0.03338b (09011124)
380835.85	3856420.15	0.03195b (09011124)	380935.85	3856420.15	0.03035b (09011124)
381035.85	3856420.15	0.02874b (09011124)	381135.85	3856420.15	0.02720 (09021924)
381235.85	3856420.15	0.02778 (09021924)	381335.85	3856420.15	0.02812 (09021924)
381435.85	3856420.15	0.02816 (09021924)	381535.85	3856420.15	0.02789 (09021924)
381635.85	3856420.15	0.02736 (09021924)	381735.85	3856420.15	0.02767c (09011924)
381835.85	3856420.15	0.02806c (09011924)	381935.85	3856420.15	0.02828c (09011924)
382035.85	3856420.15	0.02834c (09011924)	382135.85	3856420.15	0.02826c (09011924)
382235.85	3856420.15	0.02804c (09011924)	382335.85	3856420.15	0.02765c (09011924)
382435.85	3856420.15	0.02713c (09011924)	382535.85	3856420.15	0.02648c (09011924)
382635.85	3856420.15	0.02572c (09011924)	382735.85	3856420.15	0.02495c (09011924)
382835.85	3856420.15	0.02417c (09011924)	382935.85	3856420.15	0.02338c (09011924)
373035.85	3856520.15	0.00190b (13081824)	373135.85	3856520.15	0.00197m (13022424)
373235.85	3856520.15	0.00206m (13022424)	373335.85	3856520.15	0.00214m (13022424)
373435.85	3856520.15	0.00224m (13022424)	373535.85	3856520.15	0.00235m (13022424)
373635.85	3856520.15	0.00245m (13022424)	373735.85	3856520.15	0.00257m (13022424)
373835.85	3856520.15	0.00268m (13022424)	373935.85	3856520.15	0.00282m (13022424)
374035.85	3856520.15	0.00294m (13022424)	374135.85	3856520.15	0.00304m (13022424)
374235.85	3856520.15	0.00311m (13022424)	374335.85	3856520.15	0.00318m (13022424)
374435.85	3856520.15	0.00324m (13022424)	374535.85	3856520.15	0.00342c (11020924)
374635.85	3856520.15	0.00387c (11020924)	374735.85	3856520.15	0.00434c (11020924)
374835.85	3856520.15	0.00475c (11020924)	374935.85	3856520.15	0.00521c (11020924)
375035.85	3856520.15	0.00566c (11020924)	375135.85	3856520.15	0.00611c (11020924)
375235.85	3856520.15	0.00652c (11020924)	375335.85	3856520.15	0.00688c (11020924)
375435.85	3856520.15	0.00721c (11020924)	375535.85	3856520.15	0.00750c (11020924)
375635.85	3856520.15	0.00765c (11020924)	375735.85	3856520.15	0.00801b (09020524)
375835.85	3856520.15	0.00863c (09101524)	375935.85	3856520.15	0.00914c (09101524)
376035.85	3856520.15	0.00964c (09101524)	376135.85	3856520.15	0.01007c (09101524)
376235.85	3856520.15	0.01041b (09020524)	376335.85	3856520.15	0.01084c (10062824)
376435.85	3856520.15	0.01174c (10062824)	376535.85	3856520.15	0.01240c (10062824)
376635.85	3856520.15	0.01278c (10062824)	376735.85	3856520.15	0.01300c (10062824)
376835.85	3856520.15	0.01303c (10062824)	376935.85	3856520.15	0.01296c (10062824)
377035.85	3856520.15	0.01290c (10062824)	377135.85	3856520.15	0.01279c (10062824)
377235.85	3856520.15	0.01278c (10062824)	377335.85	3856520.15	0.01284c (10062824)
377435.85	3856520.15	0.01239c (10121124)	377535.85	3856520.15	0.01262c (09102124)
377635.85	3856520.15	0.01327c (09102124)	377735.85	3856520.15	0.01295c (09102124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377835.85	3856520.15	0.01421b (13112824)	377935.85	3856520.15	0.01582b (11011324)
378035.85	3856520.15	0.01599c (09102124)	378135.85	3856520.15	0.01858b (09011124)
378235.85	3856520.15	0.01954b (09011124)	378335.85	3856520.15	0.01942c (09102124)
378435.85	3856520.15	0.02067c (09102124)	378535.85	3856520.15	0.02121c (09102124)
378635.85	3856520.15	0.02197c (09102124)	378735.85	3856520.15	0.02301c (09102124)
378835.85	3856520.15	0.02429c (09102124)	378935.85	3856520.15	0.02890b (13112824)
379035.85	3856520.15	0.03336b (13112824)	379135.85	3856520.15	0.03967b (13112824)
379235.85	3856520.15	0.04532b (13112824)	379335.85	3856520.15	0.04394b (13112824)
379435.85	3856520.15	0.04096c (12011324)	379535.85	3856520.15	0.04502c (12011324)
379635.85	3856520.15	0.04181c (12011324)	379735.85	3856520.15	0.03831b (13082524)
379835.85	3856520.15	0.03477b (13082524)	379935.85	3856520.15	0.03178b (13082524)
380035.85	3856520.15	0.03017b (09011124)	380135.85	3856520.15	0.02941b (09011124)
380235.85	3856520.15	0.02921b (09011124)	380335.85	3856520.15	0.02944b (09011124)
380435.85	3856520.15	0.03002b (09011124)	380535.85	3856520.15	0.03068b (09011124)
380635.85	3856520.15	0.03101b (09011124)	380735.85	3856520.15	0.03079b (09011124)
380835.85	3856520.15	0.02983b (09011124)	380935.85	3856520.15	0.02847b (09011124)
381035.85	3856520.15	0.02706b (09011124)	381135.85	3856520.15	0.02560b (09011124)
381235.85	3856520.15	0.02504 (09021924)	381335.85	3856520.15	0.02567 (09021924)
381435.85	3856520.15	0.02607 (09021924)	381535.85	3856520.15	0.02619 (09021924)
381635.85	3856520.15	0.02602 (09021924)	381735.85	3856520.15	0.02559 (09021924)
381835.85	3856520.15	0.02544c (09011924)	381935.85	3856520.15	0.02590c (09011924)
382035.85	3856520.15	0.02619c (09011924)	382135.85	3856520.15	0.02632c (09011924)
382235.85	3856520.15	0.02630c (09011924)	382335.85	3856520.15	0.02616c (09011924)
382435.85	3856520.15	0.02588c (09011924)	382535.85	3856520.15	0.02546c (09011924)
382635.85	3856520.15	0.02492c (09011924)	382735.85	3856520.15	0.02431c (09011924)
382835.85	3856520.15	0.02365c (09011924)	382935.85	3856520.15	0.02295c (09011924)
373035.85	3856620.15	0.00191m (13022424)	373135.85	3856620.15	0.00199m (13022424)
373235.85	3856620.15	0.00206m (13022424)	373335.85	3856620.15	0.00214m (13022424)
373435.85	3856620.15	0.00223m (13022424)	373535.85	3856620.15	0.00232m (13022424)
373635.85	3856620.15	0.00242m (13022424)	373735.85	3856620.15	0.00252m (13022424)
373835.85	3856620.15	0.00262m (13022424)	373935.85	3856620.15	0.00273m (13022424)
374035.85	3856620.15	0.00280m (13022424)	374135.85	3856620.15	0.00285m (13022424)
374235.85	3856620.15	0.00289m (13022424)	374335.85	3856620.15	0.00303c (11020924)
374435.85	3856620.15	0.00333c (11020924)	374535.85	3856620.15	0.00367c (11020924)
374635.85	3856620.15	0.00408c (11020924)	374735.85	3856620.15	0.00445c (11020924)
374835.85	3856620.15	0.00482c (11020924)	374935.85	3856620.15	0.00521c (11020924)
375035.85	3856620.15	0.00558c (11020924)	375135.85	3856620.15	0.00592c (11020924)
375235.85	3856620.15	0.00630c (11020924)	375335.85	3856620.15	0.00666c (11020924)
375435.85	3856620.15	0.00697b (09020524)	375535.85	3856620.15	0.00739b (09020524)
375635.85	3856620.15	0.00761b (09020524)	375735.85	3856620.15	0.00812b (09020524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375835.85	3856620.15	0.00873b (09020524)	375935.85	3856620.15	0.00918b (09020524)
376035.85	3856620.15	0.00955b (09020524)	376135.85	3856620.15	0.00983b (09020524)
376235.85	3856620.15	0.01022c (10062824)	376335.85	3856620.15	0.01098c (10062824)
376435.85	3856620.15	0.01152c (10062824)	376535.85	3856620.15	0.01179c (10062824)
376635.85	3856620.15	0.01188c (10062824)	376735.85	3856620.15	0.01188c (10062824)
376835.85	3856620.15	0.01183c (10062824)	376935.85	3856620.15	0.01178c (10062824)
377035.85	3856620.15	0.01180c (10062824)	377135.85	3856620.15	0.01180c (10062824)
377235.85	3856620.15	0.01153c (10062824)	377335.85	3856620.15	0.01145c (10121124)
377435.85	3856620.15	0.01165c (10121124)	377535.85	3856620.15	0.01251c (09102124)
377635.85	3856620.15	0.01249c (09102124)	377735.85	3856620.15	0.01239c (09102124)
377835.85	3856620.15	0.01327b (13112824)	377935.85	3856620.15	0.01457b (11011324)
378035.85	3856620.15	0.01447c (09102124)	378135.85	3856620.15	0.01635b (09011124)
378235.85	3856620.15	0.01815c (09102124)	378335.85	3856620.15	0.01916c (09102124)
378435.85	3856620.15	0.02043c (09102124)	378535.85	3856620.15	0.02100c (09102124)
378635.85	3856620.15	0.02181c (09102124)	378735.85	3856620.15	0.02275c (09102124)
378835.85	3856620.15	0.02327c (09102124)	378935.85	3856620.15	0.02821b (13112824)
379035.85	3856620.15	0.03128b (13112824)	379135.85	3856620.15	0.03594b (13112824)
379235.85	3856620.15	0.04032b (13112824)	379335.85	3856620.15	0.03932b (13112824)
379435.85	3856620.15	0.03647b (13112824)	379535.85	3856620.15	0.04027c (12011324)
379635.85	3856620.15	0.03918c (12011324)	379735.85	3856620.15	0.03646b (13082524)
379835.85	3856620.15	0.03397b (13082524)	379935.85	3856620.15	0.03116b (13082524)
380035.85	3856620.15	0.02899b (13082524)	380135.85	3856620.15	0.02772c (12011324)
380235.85	3856620.15	0.02726b (09011124)	380335.85	3856620.15	0.02708b (09011124)
380435.85	3856620.15	0.02735b (09011124)	380535.85	3856620.15	0.02784b (09011124)
380635.85	3856620.15	0.02831b (09011124)	380735.85	3856620.15	0.02843b (09011124)
380835.85	3856620.15	0.02791b (09011124)	380935.85	3856620.15	0.02685b (09011124)
381035.85	3856620.15	0.02557b (09011124)	381135.85	3856620.15	0.02423b (09011124)
381235.85	3856620.15	0.02290b (09011124)	381335.85	3856620.15	0.02292 (09021924)
381435.85	3856620.15	0.02358 (09021924)	381535.85	3856620.15	0.02404 (09021924)
381635.85	3856620.15	0.02427 (09021924)	381735.85	3856620.15	0.02421 (09021924)
381835.85	3856620.15	0.02389 (09021924)	381935.85	3856620.15	0.02379b (13122024)
382035.85	3856620.15	0.02403c (09011924)	382135.85	3856620.15	0.02436c (09011924)
382235.85	3856620.15	0.02453c (09011924)	382335.85	3856620.15	0.02458c (09011924)
382435.85	3856620.15	0.02450c (09011924)	382535.85	3856620.15	0.02429c (09011924)
382635.85	3856620.15	0.02397c (09011924)	382735.85	3856620.15	0.02354c (09011924)
382835.85	3856620.15	0.02303c (09011924)	382935.85	3856620.15	0.02246c (09011924)
373035.85	3856720.15	0.00189m (13022424)	373135.85	3856720.15	0.00195m (13022424)
373235.85	3856720.15	0.00202m (13022424)	373335.85	3856720.15	0.00210m (13022424)
373435.85	3856720.15	0.00217m (13022424)	373535.85	3856720.15	0.00225m (13022424)
373635.85	3856720.15	0.00234m (13022424)	373735.85	3856720.15	0.00243m (13022424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
373835.85	3856720.15	0.00249m (13022424)	373935.85	3856720.15	0.00252m (13022424)
374035.85	3856720.15	0.00257m (13022424)	374135.85	3856720.15	0.00273c (11020924)
374235.85	3856720.15	0.00295c (11020924)	374335.85	3856720.15	0.00319c (11020924)
374435.85	3856720.15	0.00348c (11020924)	374535.85	3856720.15	0.00378c (11020924)
374635.85	3856720.15	0.00412c (11020924)	374735.85	3856720.15	0.00445c (11020924)
374835.85	3856720.15	0.00478c (11020924)	374935.85	3856720.15	0.00507c (11020924)
375035.85	3856720.15	0.00539c (11020924)	375135.85	3856720.15	0.00577b (09020524)
375235.85	3856720.15	0.00622b (09020524)	375335.85	3856720.15	0.00667b (09020524)
375435.85	3856720.15	0.00711b (09020524)	375535.85	3856720.15	0.00744b (09020524)
375635.85	3856720.15	0.00756b (09020524)	375735.85	3856720.15	0.00823b (09020524)
375835.85	3856720.15	0.00880b (09020524)	375935.85	3856720.15	0.00906b (09020524)
376035.85	3856720.15	0.00927b (09020524)	376135.85	3856720.15	0.00961c (10062824)
376235.85	3856720.15	0.01023c (10062824)	376335.85	3856720.15	0.01064c (10062824)
376435.85	3856720.15	0.01085c (10062824)	376535.85	3856720.15	0.01094c (10062824)
376635.85	3856720.15	0.01094c (10062824)	376735.85	3856720.15	0.01095c (10062824)
376835.85	3856720.15	0.01100c (10062824)	376935.85	3856720.15	0.01105c (10062824)
377035.85	3856720.15	0.01102c (10062824)	377135.85	3856720.15	0.01066c (10062824)
377235.85	3856720.15	0.01076c (10121124)	377335.85	3856720.15	0.01096c (10121124)
377435.85	3856720.15	0.01136c (09102124)	377535.85	3856720.15	0.01200c (09102124)
377635.85	3856720.15	0.01164c (09102124)	377735.85	3856720.15	0.01175c (09102124)
377835.85	3856720.15	0.01238c (09102124)	377935.85	3856720.15	0.01310c (09102124)
378035.85	3856720.15	0.01397c (09102124)	378135.85	3856720.15	0.01518c (09102124)
378235.85	3856720.15	0.01688c (09102124)	378335.85	3856720.15	0.01857c (09102124)
378435.85	3856720.15	0.01949c (09102124)	378535.85	3856720.15	0.02065c (09102124)
378635.85	3856720.15	0.02136c (09102124)	378735.85	3856720.15	0.02182c (09102124)
378835.85	3856720.15	0.02274b (13112824)	378935.85	3856720.15	0.02712b (13112824)
379035.85	3856720.15	0.02912b (13112824)	379135.85	3856720.15	0.03273b (13112824)
379235.85	3856720.15	0.03617b (13112824)	379335.85	3856720.15	0.03566b (13112824)
379435.85	3856720.15	0.03370b (13112824)	379535.85	3856720.15	0.03609c (12011324)
379635.85	3856720.15	0.03669c (12011324)	379735.85	3856720.15	0.03425c (12011324)
379835.85	3856720.15	0.03283b (13082524)	379935.85	3856720.15	0.03057b (13082524)
380035.85	3856720.15	0.02839b (13082524)	380135.85	3856720.15	0.02642b (13082524)
380235.85	3856720.15	0.02575c (12011324)	380335.85	3856720.15	0.02552b (09011124)
380435.85	3856720.15	0.02547b (09011124)	380535.85	3856720.15	0.02572b (09011124)
380635.85	3856720.15	0.02610b (09011124)	380735.85	3856720.15	0.02637b (09011124)
380835.85	3856720.15	0.02617b (09011124)	380935.85	3856720.15	0.02544b (09011124)
381035.85	3856720.15	0.02436b (09011124)	381135.85	3856720.15	0.02314b (09011124)
381235.85	3856720.15	0.02193b (09011124)	381335.85	3856720.15	0.02067b (09011124)
381435.85	3856720.15	0.02085 (09021924)	381535.85	3856720.15	0.02153 (09021924)
381635.85	3856720.15	0.02207 (09021924)	381735.85	3856720.15	0.02237 (09021924)

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381835.85	3856720.15	0.02240 (09021924)	381935.85	3856720.15	0.02219 (09021924)
382035.85	3856720.15	0.02249b (13122024)	382135.85	3856720.15	0.02256b (13122024)
382235.85	3856720.15	0.02267c (09011924)	382335.85	3856720.15	0.02291c (09011924)
382435.85	3856720.15	0.02301c (09011924)	382535.85	3856720.15	0.02300c (09011924)
382635.85	3856720.15	0.02286c (09011924)	382735.85	3856720.15	0.02261c (09011924)
382835.85	3856720.15	0.02227c (09011924)	382935.85	3856720.15	0.02184c (09011924)
373035.85	3856820.15	0.00184m (13022424)	373135.85	3856820.15	0.00189m (13022424)
373235.85	3856820.15	0.00196m (13022424)	373335.85	3856820.15	0.00202m (13022424)
373435.85	3856820.15	0.00208m (13022424)	373535.85	3856820.15	0.00216b (13082924)
373635.85	3856820.15	0.00225b (13082924)	373735.85	3856820.15	0.00234b (13082924)
373835.85	3856820.15	0.00239c (13010124)	373935.85	3856820.15	0.00239c (13010124)
374035.85	3856820.15	0.00261c (11020924)	374135.85	3856820.15	0.00282c (11020924)
374235.85	3856820.15	0.00302c (11020924)	374335.85	3856820.15	0.00324c (11020924)
374435.85	3856820.15	0.00350c (11020924)	374535.85	3856820.15	0.00378c (11020924)
374635.85	3856820.15	0.00408c (11020924)	374735.85	3856820.15	0.00435c (11020924)
374835.85	3856820.15	0.00473b (09020524)	374935.85	3856820.15	0.00512b (09020524)
375035.85	3856820.15	0.00552b (09020524)	375135.85	3856820.15	0.00593b (09020524)
375235.85	3856820.15	0.00633b (09020524)	375335.85	3856820.15	0.00671b (09020524)
375435.85	3856820.15	0.00709b (09020524)	375535.85	3856820.15	0.00735b (09020524)
375635.85	3856820.15	0.00756b (09020524)	375735.85	3856820.15	0.00800b (09020524)
375835.85	3856820.15	0.00857b (09020524)	375935.85	3856820.15	0.00871b (09020524)
376035.85	3856820.15	0.00899c (10062824)	376135.85	3856820.15	0.00954c (10062824)
376235.85	3856820.15	0.00985c (10062824)	376335.85	3856820.15	0.01004c (10062824)
376435.85	3856820.15	0.01011c (10062824)	376535.85	3856820.15	0.01017c (10062824)
376635.85	3856820.15	0.01025c (10062824)	376735.85	3856820.15	0.01033c (10062824)
376835.85	3856820.15	0.01034c (10062824)	376935.85	3856820.15	0.01019c (10062824)
377035.85	3856820.15	0.00974c (10121124)	377135.85	3856820.15	0.01023c (10121124)
377235.85	3856820.15	0.01040c (10121124)	377335.85	3856820.15	0.01036c (09102124)
377435.85	3856820.15	0.01118c (09102124)	377535.85	3856820.15	0.01130c (09102124)
377635.85	3856820.15	0.01105c (09102124)	377735.85	3856820.15	0.01131c (09102124)
377835.85	3856820.15	0.01193c (09102124)	377935.85	3856820.15	0.01285c (09102124)
378035.85	3856820.15	0.01377c (09102124)	378135.85	3856820.15	0.01484c (09102124)
378235.85	3856820.15	0.01596c (09102124)	378335.85	3856820.15	0.01738c (09102124)
378435.85	3856820.15	0.01872c (09102124)	378535.85	3856820.15	0.02000c (09102124)
378635.85	3856820.15	0.02042c (09102124)	378735.85	3856820.15	0.02018c (09102124)
378835.85	3856820.15	0.02231b (13112824)	378935.85	3856820.15	0.02566b (13112824)
379035.85	3856820.15	0.02705b (13112824)	379135.85	3856820.15	0.02990b (13112824)
379235.85	3856820.15	0.03271b (13112824)	379335.85	3856820.15	0.03283b (13112824)
379435.85	3856820.15	0.03135b (13112824)	379535.85	3856820.15	0.03217c (12011324)
379635.85	3856820.15	0.03400c (12011324)	379735.85	3856820.15	0.03317c (12011324)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
379835.85	3856820.15	0.03118b (13082524)	379935.85	3856820.15	0.02976b (13082524)
380035.85	3856820.15	0.02781b (13082524)	380135.85	3856820.15	0.02574b (13082524)
380235.85	3856820.15	0.02423c (12011324)	380335.85	3856820.15	0.02398b (09011124)
380435.85	3856820.15	0.02401b (09011124)	380535.85	3856820.15	0.02413b (09011124)
380635.85	3856820.15	0.02435b (09011124)	380735.85	3856820.15	0.02459b (09011124)
380835.85	3856820.15	0.02458b (09011124)	380935.85	3856820.15	0.02411b (09011124)
381035.85	3856820.15	0.02327b (09011124)	381135.85	3856820.15	0.02224b (09011124)
381235.85	3856820.15	0.02114b (09011124)	381335.85	3856820.15	0.02002b (09011124)
381435.85	3856820.15	0.01882b (09011124)	381535.85	3856820.15	0.01901 (09021924)
381635.85	3856820.15	0.01970 (09021924)	381735.85	3856820.15	0.02024 (09021924)
381835.85	3856820.15	0.02056 (09021924)	381935.85	3856820.15	0.02066 (09021924)
382035.85	3856820.15	0.02094b (13122024)	382135.85	3856820.15	0.02129b (13122024)
382235.85	3856820.15	0.02142b (13122024)	382335.85	3856820.15	0.02133b (13122024)
382435.85	3856820.15	0.02139c (09011924)	382535.85	3856820.15	0.02156c (09011924)
382635.85	3856820.15	0.02160c (09011924)	382735.85	3856820.15	0.02153c (09011924)
382835.85	3856820.15	0.02135c (09011924)	382935.85	3856820.15	0.02108c (09011924)
373035.85	3856920.15	0.00186b (13082924)	373135.85	3856920.15	0.00192b (13082924)
373235.85	3856920.15	0.00198b (13082924)	373335.85	3856920.15	0.00204b (13082924)
373435.85	3856920.15	0.00211b (13082924)	373535.85	3856920.15	0.00217b (13082924)
373635.85	3856920.15	0.00225c (13010124)	373735.85	3856920.15	0.00233c (13010124)
373835.85	3856920.15	0.00241c (13010124)	373935.85	3856920.15	0.00248c (11020924)
374035.85	3856920.15	0.00266c (11020924)	374135.85	3856920.15	0.00283c (11020924)
374235.85	3856920.15	0.00300c (11020924)	374335.85	3856920.15	0.00320c (11020924)
374435.85	3856920.15	0.00344c (11020924)	374535.85	3856920.15	0.00378b (09020524)
374635.85	3856920.15	0.00416b (09020524)	374735.85	3856920.15	0.00452b (09020524)
374835.85	3856920.15	0.00492b (09020524)	374935.85	3856920.15	0.00529b (09020524)
375035.85	3856920.15	0.00563b (09020524)	375135.85	3856920.15	0.00597b (09020524)
375235.85	3856920.15	0.00633b (09020524)	375335.85	3856920.15	0.00665b (09020524)
375435.85	3856920.15	0.00695b (09020524)	375535.85	3856920.15	0.00711b (09020524)
375635.85	3856920.15	0.00731b (09020524)	375735.85	3856920.15	0.00796b (09020524)
375835.85	3856920.15	0.00814b (09020524)	375935.85	3856920.15	0.00829c (10062824)
376035.85	3856920.15	0.00887c (10062824)	376135.85	3856920.15	0.00920c (10062824)
376235.85	3856920.15	0.00936c (10062824)	376335.85	3856920.15	0.00943c (10062824)
376435.85	3856920.15	0.00948c (10062824)	376535.85	3856920.15	0.00951c (10062824)
376635.85	3856920.15	0.00963c (10062824)	376735.85	3856920.15	0.00962c (10062824)
376835.85	3856920.15	0.00931c (10062824)	376935.85	3856920.15	0.00925c (10121124)
377035.85	3856920.15	0.00973c (10121124)	377135.85	3856920.15	0.00988c (10121124)
377235.85	3856920.15	0.00959c (10121124)	377335.85	3856920.15	0.01030c (09102124)
377435.85	3856920.15	0.01084c (09102124)	377535.85	3856920.15	0.01060c (09102124)
377635.85	3856920.15	0.01055c (09102124)	377735.85	3856920.15	0.01093c (09102124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377835.85	3856920.15	0.01168c (09102124)	377935.85	3856920.15	0.01274c (09102124)
378035.85	3856920.15	0.01383c (09102124)	378135.85	3856920.15	0.01473c (09102124)
378235.85	3856920.15	0.01550c (09102124)	378335.85	3856920.15	0.01623c (09102124)
378435.85	3856920.15	0.01741c (09102124)	378535.85	3856920.15	0.01850c (09102124)
378635.85	3856920.15	0.01888c (09102124)	378735.85	3856920.15	0.01815c (09102124)
378835.85	3856920.15	0.02162b (13112824)	378935.85	3856920.15	0.02402b (13112824)
379035.85	3856920.15	0.02507b (13112824)	379135.85	3856920.15	0.02740b (13112824)
379235.85	3856920.15	0.02988b (13112824)	379335.85	3856920.15	0.03055b (13112824)
379435.85	3856920.15	0.02926b (13112824)	379535.85	3856920.15	0.02850c (12011324)
379635.85	3856920.15	0.03118c (12011324)	379735.85	3856920.15	0.03157c (12011324)
379835.85	3856920.15	0.03022c (12011324)	379935.85	3856920.15	0.02861b (13082524)
380035.85	3856920.15	0.02710b (13082524)	380135.85	3856920.15	0.02510b (13082524)
380235.85	3856920.15	0.02305c (12011324)	380335.85	3856920.15	0.02244c (12011324)
380435.85	3856920.15	0.02248b (09011124)	380535.85	3856920.15	0.02275b (09011124)
380635.85	3856920.15	0.02296b (09011124)	380735.85	3856920.15	0.02314b (09011124)
380835.85	3856920.15	0.02320b (09011124)	380935.85	3856920.15	0.02288b (09011124)
381035.85	3856920.15	0.02226b (09011124)	381135.85	3856920.15	0.02140b (09011124)
381235.85	3856920.15	0.02046b (09011124)	381335.85	3856920.15	0.01949b (09011124)
381435.85	3856920.15	0.01842b (09011124)	381535.85	3856920.15	0.01728b (09011124)
381635.85	3856920.15	0.01748 (09021924)	381735.85	3856920.15	0.01814 (09021924)
381835.85	3856920.15	0.01864 (09021924)	381935.85	3856920.15	0.01896 (09021924)
382035.85	3856920.15	0.01920b (13122024)	382135.85	3856920.15	0.01978b (13122024)
382235.85	3856920.15	0.02018b (13122024)	382335.85	3856920.15	0.02037b (13122024)
382435.85	3856920.15	0.02036b (13122024)	382535.85	3856920.15	0.02015b (13122024)
382635.85	3856920.15	0.02019c (09011924)	382735.85	3856920.15	0.02029c (09011924)
382835.85	3856920.15	0.02028c (09011924)	382935.85	3856920.15	0.02016c (09011924)
373035.85	3857020.15	0.00188b (13082924)	373135.85	3857020.15	0.00193b (13082924)
373235.85	3857020.15	0.00198b (13082924)	373335.85	3857020.15	0.00203c (13010124)
373435.85	3857020.15	0.00210c (13010124)	373535.85	3857020.15	0.00219c (13010124)
373635.85	3857020.15	0.00227c (13010124)	373735.85	3857020.15	0.00236c (13010124)
373835.85	3857020.15	0.00239c (13010124)	373935.85	3857020.15	0.00253c (11020924)
374035.85	3857020.15	0.00267c (11020924)	374135.85	3857020.15	0.00281c (11020924)
374235.85	3857020.15	0.00301b (09020524)	374335.85	3857020.15	0.00332b (09020524)
374435.85	3857020.15	0.00366b (09020524)	374535.85	3857020.15	0.00402b (09020524)
374635.85	3857020.15	0.00439b (09020524)	374735.85	3857020.15	0.00471b (09020524)
374835.85	3857020.15	0.00504b (09020524)	374935.85	3857020.15	0.00537b (09020524)
375035.85	3857020.15	0.00566b (09020524)	375135.85	3857020.15	0.00594b (09020524)
375235.85	3857020.15	0.00621b (09020524)	375335.85	3857020.15	0.00646b (09020524)
375435.85	3857020.15	0.00666b (09020524)	375535.85	3857020.15	0.00687b (09020524)
375635.85	3857020.15	0.00718b (09020524)	375735.85	3857020.15	0.00727b (09020524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375835.85	3857020.15	0.00767c (10062824)	375935.85	3857020.15	0.00795c (10062824)
376035.85	3857020.15	0.00862c (10062824)	376135.85	3857020.15	0.00876c (10062824)
376235.85	3857020.15	0.00880c (10062824)	376335.85	3857020.15	0.00880c (10062824)
376435.85	3857020.15	0.00880c (10062824)	376535.85	3857020.15	0.00877c (10062824)
376635.85	3857020.15	0.00872c (10062824)	376735.85	3857020.15	0.00843c (10062824)
376835.85	3857020.15	0.00881c (10121124)	376935.85	3857020.15	0.00929c (10121124)
377035.85	3857020.15	0.00942c (10121124)	377135.85	3857020.15	0.00915c (10121124)
377235.85	3857020.15	0.00951c (09102124)	377335.85	3857020.15	0.01028c (09102124)
377435.85	3857020.15	0.01031c (09102124)	377535.85	3857020.15	0.00986c (09102124)
377635.85	3857020.15	0.01007c (09102124)	377735.85	3857020.15	0.01063c (09102124)
377835.85	3857020.15	0.01170c (09102124)	377935.85	3857020.15	0.01288c (09102124)
378035.85	3857020.15	0.01396c (09102124)	378135.85	3857020.15	0.01459c (09102124)
378235.85	3857020.15	0.01507c (09102124)	378335.85	3857020.15	0.01538c (09102124)
378435.85	3857020.15	0.01596c (09102124)	378535.85	3857020.15	0.01658c (09102124)
378635.85	3857020.15	0.01686c (09102124)	378735.85	3857020.15	0.01723b (13112824)
378835.85	3857020.15	0.02066b (13112824)	378935.85	3857020.15	0.02234b (13112824)
379035.85	3857020.15	0.02320b (13112824)	379135.85	3857020.15	0.02520b (13112824)
379235.85	3857020.15	0.02760b (13112824)	379335.85	3857020.15	0.02860b (13112824)
379435.85	3857020.15	0.02739b (13112824)	379535.85	3857020.15	0.02510c (12011324)
379635.85	3857020.15	0.02831c (12011324)	379735.85	3857020.15	0.02960c (12011324)
379835.85	3857020.15	0.02939c (12011324)	379935.85	3857020.15	0.02764c (12011324)
380035.85	3857020.15	0.02619b (13082524)	380135.85	3857020.15	0.02445b (13082524)
380235.85	3857020.15	0.02240c (12011324)	380335.85	3857020.15	0.02151c (12011324)
380435.85	3857020.15	0.02074b (09011124)	380535.85	3857020.15	0.02126b (09011124)
380635.85	3857020.15	0.02165b (09011124)	380735.85	3857020.15	0.02192b (09011124)
380835.85	3857020.15	0.02203b (09011124)	380935.85	3857020.15	0.02183b (09011124)
381035.85	3857020.15	0.02133b (09011124)	381135.85	3857020.15	0.02060b (09011124)
381235.85	3857020.15	0.01979b (09011124)	381335.85	3857020.15	0.01897b (09011124)
381435.85	3857020.15	0.01805b (09011124)	381535.85	3857020.15	0.01703b (09011124)
381635.85	3857020.15	0.01596b (09011124)	381735.85	3857020.15	0.01620 (09021924)
381835.85	3857020.15	0.01682 (09021924)	381935.85	3857020.15	0.01730 (09021924)
382035.85	3857020.15	0.01759 (09021924)	382135.85	3857020.15	0.01809b (13122024)
382235.85	3857020.15	0.01869b (13122024)	382335.85	3857020.15	0.01913b (13122024)
382435.85	3857020.15	0.01940b (13122024)	382535.85	3857020.15	0.01945b (13122024)
382635.85	3857020.15	0.01931b (13122024)	382735.85	3857020.15	0.01902b (13122024)
382835.85	3857020.15	0.01906c (09011924)	382935.85	3857020.15	0.01909c (09011924)
373035.85	3857120.15	0.00186b (13082924)	373135.85	3857120.15	0.00193c (13010124)
373235.85	3857120.15	0.00199c (13010124)	373335.85	3857120.15	0.00206c (13010124)

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
373835.85	3857120.15	0.00236c (11020924)	373935.85	3857120.15	0.00253c (11020924)
374035.85	3857120.15	0.00274b (09020524)	374135.85	3857120.15	0.00299b (09020524)
374235.85	3857120.15	0.00324b (09020524)	374335.85	3857120.15	0.00355b (09020524)
374435.85	3857120.15	0.00386b (09020524)	374535.85	3857120.15	0.00419b (09020524)
374635.85	3857120.15	0.00453b (09020524)	374735.85	3857120.15	0.00483b (09020524)
374835.85	3857120.15	0.00512b (09020524)	374935.85	3857120.15	0.00538b (09020524)
375035.85	3857120.15	0.00562b (09020524)	375135.85	3857120.15	0.00587b (09020524)
375235.85	3857120.15	0.00605b (09020524)	375335.85	3857120.15	0.00627b (09020524)
375435.85	3857120.15	0.00639b (09020524)	375535.85	3857120.15	0.00661b (09020524)
375635.85	3857120.15	0.00672b (09020524)	375735.85	3857120.15	0.00712c (10062824)
375835.85	3857120.15	0.00754c (10062824)	375935.85	3857120.15	0.00786c (10062824)
376035.85	3857120.15	0.00815c (10062824)	376135.85	3857120.15	0.00821c (10062824)
376235.85	3857120.15	0.00816c (10062824)	376335.85	3857120.15	0.00811c (10062824)
376435.85	3857120.15	0.00799c (10062824)	376535.85	3857120.15	0.00775c (10062824)
376635.85	3857120.15	0.00772c (10121124)	376735.85	3857120.15	0.00835c (10121124)
376835.85	3857120.15	0.00877c (10121124)	376935.85	3857120.15	0.00892c (10121124)
377035.85	3857120.15	0.00865c (10121124)	377135.85	3857120.15	0.00877c (09102124)
377235.85	3857120.15	0.00963c (09102124)	377335.85	3857120.15	0.01002c (09102124)
377435.85	3857120.15	0.00970c (09102124)	377535.85	3857120.15	0.00945c (09102124)
377635.85	3857120.15	0.00989c (09102124)	377735.85	3857120.15	0.01078c (09102124)
377835.85	3857120.15	0.01212c (09102124)	377935.85	3857120.15	0.01315c (09102124)
378035.85	3857120.15	0.01391c (09102124)	378135.85	3857120.15	0.01424c (09102124)
378235.85	3857120.15	0.01441c (09102124)	378335.85	3857120.15	0.01455c (09102124)
378435.85	3857120.15	0.01455c (09102124)	378535.85	3857120.15	0.01448c (09102124)
378635.85	3857120.15	0.01428c (09102124)	378735.85	3857120.15	0.01688b (13112824)
378835.85	3857120.15	0.01951b (13112824)	378935.85	3857120.15	0.02069b (13112824)
379035.85	3857120.15	0.02146b (13112824)	379135.85	3857120.15	0.02332b (13112824)
379235.85	3857120.15	0.02571b (13112824)	379335.85	3857120.15	0.02684b (13112824)
379435.85	3857120.15	0.02571b (13112824)	379535.85	3857120.15	0.02208b (13112824)
379635.85	3857120.15	0.02547c (12011324)	379735.85	3857120.15	0.02742c (12011324)
379835.85	3857120.15	0.02813c (12011324)	379935.85	3857120.15	0.02726c (12011324)
380035.85	3857120.15	0.02540c (12011324)	380135.85	3857120.15	0.02370b (13082524)
380235.85	3857120.15	0.02207c (12011324)	380335.85	3857120.15	0.02098c (12011324)
380435.85	3857120.15	0.01994c (12011324)	380535.85	3857120.15	0.01964b (09011124)
380635.85	3857120.15	0.02020b (09011124)	380735.85	3857120.15	0.02064b (09011124)
380835.85	3857120.15	0.02090b (09011124)	380935.85	3857120.15	0.02083b (09011124)

381035.85	3857120.15	0.02047b (09011124)	381135.85	3857120.15	0.01987b (09011124)
381235.85	3857120.15	0.01914b (09011124)	381335.85	3857120.15	0.01843b (09011124)
381435.85	3857120.15	0.01768b (09011124)	381535.85	3857120.15	0.01679b (09011124)
381635.85	3857120.15	0.01583b (09011124)	381735.85	3857120.15	0.01484b (09011124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381835.85	3857120.15	0.01509 (09021924)	381935.85	3857120.15	0.01569 (09021924)
382035.85	3857120.15	0.01615 (09021924)	382135.85	3857120.15	0.01643 (09021924)
382235.85	3857120.15	0.01704b (13122024)	382335.85	3857120.15	0.01766b (13122024)
382435.85	3857120.15	0.01815b (13122024)	382535.85	3857120.15	0.01846b (13122024)
382635.85	3857120.15	0.01859b (13122024)	382735.85	3857120.15	0.01854b (13122024)
382835.85	3857120.15	0.01830b (13122024)	382935.85	3857120.15	0.01792c (09011924)
373035.85	3857220.15	0.00190c (13010124)	373135.85	3857220.15	0.00196c (13010124)
373235.85	3857220.15	0.00203c (13010124)	373335.85	3857220.15	0.00207c (13010124)
373435.85	3857220.15	0.00213c (13010124)	373535.85	3857220.15	0.00218c (13010124)
373635.85	3857220.15	0.00223c (13010124)	373735.85	3857220.15	0.00224b (09020524)
373835.85	3857220.15	0.00250b (09020524)	373935.85	3857220.15	0.00271b (09020524)
374035.85	3857220.15	0.00292b (09020524)	374135.85	3857220.15	0.00318b (09020524)
374235.85	3857220.15	0.00344b (09020524)	374335.85	3857220.15	0.00370b (09020524)
374435.85	3857220.15	0.00399b (09020524)	374535.85	3857220.15	0.00431b (09020524)
374635.85	3857220.15	0.00459b (09020524)	374735.85	3857220.15	0.00489b (09020524)
374835.85	3857220.15	0.00512b (09020524)	374935.85	3857220.15	0.00535b (09020524)
375035.85	3857220.15	0.00558b (09020524)	375135.85	3857220.15	0.00576b (09020524)
375235.85	3857220.15	0.00593b (09020524)	375335.85	3857220.15	0.00607b (09020524)
375435.85	3857220.15	0.00620b (09020524)	375535.85	3857220.15	0.00634b (09020524)
375635.85	3857220.15	0.00669c (10062824)	375735.85	3857220.15	0.00700c (10062824)
375835.85	3857220.15	0.00723c (10062824)	375935.85	3857220.15	0.00749c (10062824)
376035.85	3857220.15	0.00755c (10062824)	376135.85	3857220.15	0.00749c (10062824)
376235.85	3857220.15	0.00741c (10062824)	376335.85	3857220.15	0.00728c (10062824)
376435.85	3857220.15	0.00697c (10062824)	376535.85	3857220.15	0.00733c (10121124)
376635.85	3857220.15	0.00779c (10121124)	376735.85	3857220.15	0.00828c (10121124)
376835.85	3857220.15	0.00839c (10121124)	376935.85	3857220.15	0.00821c (10121124)
377035.85	3857220.15	0.00803c (09102124)	377135.85	3857220.15	0.00894c (09102124)
377235.85	3857220.15	0.00957c (09102124)	377335.85	3857220.15	0.00944c (09102124)
377435.85	3857220.15	0.00911c (09102124)	377535.85	3857220.15	0.00923c (09102124)
377635.85	3857220.15	0.00999c (09102124)	377735.85	3857220.15	0.01113c (09102124)
377835.85	3857220.15	0.01230c (09102124)	377935.85	3857220.15	0.01316c (09102124)
378035.85	3857220.15	0.01357c (09102124)	378135.85	3857220.15	0.01368c (09102124)
378235.85	3857220.15	0.01364c (09102124)	378335.85	3857220.15	0.01353c (09102124)
378435.85	3857220.15	0.01317c (09102124)	378535.85	3857220.15	0.01286b (11091324)

378635.85	3857220.15	0.01350b (13042124)	378735.85	3857220.15	0.01631b (13112824)
378835.85	3857220.15	0.01825b (13112824)	378935.85	3857220.15	0.01911b (13112824)
379035.85	3857220.15	0.01987b (13112824)	379135.85	3857220.15	0.02172b (13112824)
379235.85	3857220.15	0.02410b (13112824)	379335.85	3857220.15	0.02524b (13112824)
379435.85	3857220.15	0.02418b (13112824)	379535.85	3857220.15	0.02096b (13112824)
379635.85	3857220.15	0.02273c (12011324)	379735.85	3857220.15	0.02509c (12011324)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
379835.85	3857220.15	0.02653c (12011324)	379935.85	3857220.15	0.02653c (12011324)
380035.85	3857220.15	0.02521c (12011324)	380135.85	3857220.15	0.02345c (12011324)
380235.85	3857220.15	0.02189c (12011324)	380335.85	3857220.15	0.02066c (12011324)
380435.85	3857220.15	0.01954c (12011324)	380535.85	3857220.15	0.01824c (12011324)
380635.85	3857220.15	0.01871b (09011124)	380735.85	3857220.15	0.01924b (09011124)
380835.85	3857220.15	0.01967b (09011124)	380935.85	3857220.15	0.01981b (09011124)
381035.85	3857220.15	0.01963b (09011124)	381135.85	3857220.15	0.01918b (09011124)
381235.85	3857220.15	0.01855b (09011124)	381335.85	3857220.15	0.01790b (09011124)
381435.85	3857220.15	0.01725b (09011124)	381535.85	3857220.15	0.01653b (09011124)
381635.85	3857220.15	0.01570b (09011124)	381735.85	3857220.15	0.01479b (09011124)
381835.85	3857220.15	0.01414c (09011524)	381935.85	3857220.15	0.01425c (09011524)
382035.85	3857220.15	0.01470 (09021924)	382135.85	3857220.15	0.01515 (09021924)
382235.85	3857220.15	0.01543 (09021924)	382335.85	3857220.15	0.01605b (13122024)
382435.85	3857220.15	0.01669b (13122024)	382535.85	3857220.15	0.01721b (13122024)
382635.85	3857220.15	0.01757b (13122024)	382735.85	3857220.15	0.01777b (13122024)
382835.85	3857220.15	0.01778b (13122024)	382935.85	3857220.15	0.01762b (13122024)
373035.85	3857320.15	0.00195c (13010124)	373135.85	3857320.15	0.00197c (13010124)
373235.85	3857320.15	0.00202c (13010124)	373335.85	3857320.15	0.00207c (13010124)
373435.85	3857320.15	0.00209c (13010124)	373535.85	3857320.15	0.00210c (13010124)
373635.85	3857320.15	0.00224b (09020524)	373735.85	3857320.15	0.00245b (09020524)
373835.85	3857320.15	0.00275b (09020524)	373935.85	3857320.15	0.00287b (09020524)
374035.85	3857320.15	0.00309b (09020524)	374135.85	3857320.15	0.00335b (09020524)
374235.85	3857320.15	0.00363b (09020524)	374335.85	3857320.15	0.00398b (09020524)
374435.85	3857320.15	0.00407b (09020524)	374535.85	3857320.15	0.00432b (09020524)
374635.85	3857320.15	0.00458b (09020524)	374735.85	3857320.15	0.00486b (09020524)
374835.85	3857320.15	0.00506b (09020524)	374935.85	3857320.15	0.00528b (09020524)
375035.85	3857320.15	0.00548b (09020524)	375135.85	3857320.15	0.00564b (09020524)
375235.85	3857320.15	0.00578b (09020524)	375335.85	3857320.15	0.00589b (09020524)
375435.85	3857320.15	0.00609c (10062824)	375535.85	3857320.15	0.00642c (10062824)
375635.85	3857320.15	0.00659c (10062824)	375735.85	3857320.15	0.00677c (10062824)
375835.85	3857320.15	0.00690c (10062824)	375935.85	3857320.15	0.00698c (10062824)
376035.85	3857320.15	0.00694c (10062824)	376135.85	3857320.15	0.00681c (10062824)

376235.85	3857320.15	0.00663c (10062824)	376335.85	3857320.15	0.00654c (10121124)
376435.85	3857320.15	0.00700c (10121124)	376535.85	3857320.15	0.00747c (10121124)
376635.85	3857320.15	0.00782c (10121124)	376735.85	3857320.15	0.00798c (10121124)
376835.85	3857320.15	0.00778c (10121124)	376935.85	3857320.15	0.00741c (10121124)
377035.85	3857320.15	0.00829c (09102124)	377135.85	3857320.15	0.00896c (09102124)
377235.85	3857320.15	0.00913c (09102124)	377335.85	3857320.15	0.00874c (09102124)
377435.85	3857320.15	0.00862c (09102124)	377535.85	3857320.15	0.00922c (09102124)
377635.85	3857320.15	0.01028c (09102124)	377735.85	3857320.15	0.01151c (09102124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377835.85	3857320.15	0.01246c (09102124)	377935.85	3857320.15	0.01298c (09102124)
378035.85	3857320.15	0.01311c (09102124)	378135.85	3857320.15	0.01299c (09102124)
378235.85	3857320.15	0.01272c (09102124)	378335.85	3857320.15	0.01234c (09102124)
378435.85	3857320.15	0.01187c (09102124)	378535.85	3857320.15	0.01197b (11091324)
378635.85	3857320.15	0.01353b (13042124)	378735.85	3857320.15	0.01541b (13112824)
378835.85	3857320.15	0.01697b (13112824)	378935.85	3857320.15	0.01765b (13112824)
379035.85	3857320.15	0.01848b (13112824)	379135.85	3857320.15	0.02038b (13112824)
379235.85	3857320.15	0.02267b (13112824)	379335.85	3857320.15	0.02375b (13112824)
379435.85	3857320.15	0.02279b (13112824)	379535.85	3857320.15	0.01997b (13112824)
379635.85	3857320.15	0.02015c (12011324)	379735.85	3857320.15	0.02272c (12011324)
379835.85	3857320.15	0.02466c (12011324)	379935.85	3857320.15	0.02546c (12011324)
380035.85	3857320.15	0.02479c (12011324)	380135.85	3857320.15	0.02329c (12011324)
380235.85	3857320.15	0.02174c (12011324)	380335.85	3857320.15	0.02044c (12011324)
380435.85	3857320.15	0.01925c (12011324)	380535.85	3857320.15	0.01796c (12011324)
380635.85	3857320.15	0.01741b (09011124)	380735.85	3857320.15	0.01789b (09011124)
380835.85	3857320.15	0.01835b (09011124)	380935.85	3857320.15	0.01868b (09011124)
381035.85	3857320.15	0.01872b (09011124)	381135.85	3857320.15	0.01847b (09011124)
381235.85	3857320.15	0.01797b (09011124)	381335.85	3857320.15	0.01738b (09011124)
381435.85	3857320.15	0.01680b (09011124)	381535.85	3857320.15	0.01619b (09011124)
381635.85	3857320.15	0.01550b (09011124)	381735.85	3857320.15	0.01470b (09011124)
381835.85	3857320.15	0.01385b (09011124)	381935.85	3857320.15	0.01356c (09011524)
382035.85	3857320.15	0.01363c (09011524)	382135.85	3857320.15	0.01379 (09021924)
382235.85	3857320.15	0.01425 (09021924)	382335.85	3857320.15	0.01455 (09021924)
382435.85	3857320.15	0.01515b (13122024)	382535.85	3857320.15	0.01578b (13122024)
382635.85	3857320.15	0.01631b (13122024)	382735.85	3857320.15	0.01671b (13122024)
382835.85	3857320.15	0.01696b (13122024)	382935.85	3857320.15	0.01704b (13122024)
373035.85	3857420.15	0.00191c (13010124)	373135.85	3857420.15	0.00196c (13010124)
373235.85	3857420.15	0.00198c (13010124)	373335.85	3857420.15	0.00199c (13010124)
373435.85	3857420.15	0.00205b (09020524)	373535.85	3857420.15	0.00220b (09020524)
373635.85	3857420.15	0.00240b (09020524)	373735.85	3857420.15	0.00265b (09020524)

373835.85	3857420.15	0.00279b (09020524)	373935.85	3857420.15	0.00304b (09020524)
374035.85	3857420.15	0.00335b (09020524)	374135.85	3857420.15	0.00347b (09020524)
374235.85	3857420.15	0.00368b (09020524)	374335.85	3857420.15	0.00388b (09020524)
374435.85	3857420.15	0.00411b (09020524)	374535.85	3857420.15	0.00433b (09020524)
374635.85	3857420.15	0.00457b (09020524)	374735.85	3857420.15	0.00477b (09020524)
374835.85	3857420.15	0.00496b (09020524)	374935.85	3857420.15	0.00516b (09020524)
375035.85	3857420.15	0.00534b (09020524)	375135.85	3857420.15	0.00547b (09020524)
375235.85	3857420.15	0.00560b (09020524)	375335.85	3857420.15	0.00581c (10062824)
375435.85	3857420.15	0.00607c (10062824)	375535.85	3857420.15	0.00625c (10062824)
375635.85	3857420.15	0.00635c (10062824)	375735.85	3857420.15	0.00639c (10062824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375835.85	3857420.15	0.00645c (10062824)	375935.85	3857420.15	0.00645c (10062824)
376035.85	3857420.15	0.00633c (10062824)	376135.85	3857420.15	0.00611c (10062824)
376235.85	3857420.15	0.00623c (10121124)	376335.85	3857420.15	0.00672c (10121124)
376435.85	3857420.15	0.00715c (10121124)	376535.85	3857420.15	0.00749c (10121124)
376635.85	3857420.15	0.00755c (10121124)	376735.85	3857420.15	0.00737c (10121124)
376835.85	3857420.15	0.00700c (10121124)	376935.85	3857420.15	0.00759c (09102124)
377035.85	3857420.15	0.00833c (09102124)	377135.85	3857420.15	0.00866c (09102124)
377235.85	3857420.15	0.00846c (09102124)	377335.85	3857420.15	0.00815c (09102124)
377435.85	3857420.15	0.00849c (09102124)	377535.85	3857420.15	0.00943c (09102124)
377635.85	3857420.15	0.01062c (09102124)	377735.85	3857420.15	0.01170c (09102124)
377835.85	3857420.15	0.01235c (09102124)	377935.85	3857420.15	0.01256c (09102124)
378035.85	3857420.15	0.01244c (09102124)	378135.85	3857420.15	0.01210c (09102124)
378235.85	3857420.15	0.01166c (09102124)	378335.85	3857420.15	0.01117c (09102124)
378435.85	3857420.15	0.01112b (09011124)	378535.85	3857420.15	0.01188b (13042124)
378635.85	3857420.15	0.01341b (13042124)	378735.85	3857420.15	0.01447b (13112824)
378835.85	3857420.15	0.01543b (13112824)	378935.85	3857420.15	0.01630b (13112824)
379035.85	3857420.15	0.01791c (10112924)	379135.85	3857420.15	0.01921b (13112824)
379235.85	3857420.15	0.02139b (13112824)	379335.85	3857420.15	0.02239b (13112824)
379435.85	3857420.15	0.02153b (13112824)	379535.85	3857420.15	0.01907b (13112824)
379635.85	3857420.15	0.01788b (11011324)	379735.85	3857420.15	0.02039c (12011324)
379835.85	3857420.15	0.02263c (12011324)	379935.85	3857420.15	0.02407c (12011324)
380035.85	3857420.15	0.02409c (12011324)	380135.85	3857420.15	0.02301c (12011324)
380235.85	3857420.15	0.02156c (12011324)	380335.85	3857420.15	0.02022c (12011324)
380435.85	3857420.15	0.01901c (12011324)	380535.85	3857420.15	0.01774c (12011324)
380635.85	3857420.15	0.01656b (13082524)	380735.85	3857420.15	0.01678b (09011124)
380835.85	3857420.15	0.01717b (09011124)	380935.85	3857420.15	0.01754b (09011124)
381035.85	3857420.15	0.01773b (09011124)	381135.85	3857420.15	0.01765b (09011124)
381235.85	3857420.15	0.01730b (09011124)	381335.85	3857420.15	0.01682b (09011124)

381435.85	3857420.15	0.01631b (09011124)	381535.85	3857420.15	0.01579b (09011124)
381635.85	3857420.15	0.01521b (09011124)	381735.85	3857420.15	0.01455b (09011124)
381835.85	3857420.15	0.01381b (09011124)	381935.85	3857420.15	0.01300b (09011124)
382035.85	3857420.15	0.01301c (09011524)	382135.85	3857420.15	0.01307c (09011524)
382235.85	3857420.15	0.01323c (09011624)	382335.85	3857420.15	0.01343 (09021924)
382435.85	3857420.15	0.01374 (09021924)	382535.85	3857420.15	0.01429b (13122024)
382635.85	3857420.15	0.01491b (13122024)	382735.85	3857420.15	0.01545b (13122024)
382835.85	3857420.15	0.01588b (13122024)	382935.85	3857420.15	0.01617b (13122024)
373035.85	3857520.15	0.00185c (13010124)	373135.85	3857520.15	0.00185c (13010124)
373235.85	3857520.15	0.00189b (09020524)	373335.85	3857520.15	0.00208b (09020524)
373435.85	3857520.15	0.00220b (09020524)	373535.85	3857520.15	0.00235b (09020524)
373635.85	3857520.15	0.00256b (09020524)	373735.85	3857520.15	0.00277b (09020524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
373835.85	3857520.15	0.00295b (09020524)	373935.85	3857520.15	0.00322b (09020524)
374035.85	3857520.15	0.00326b (09020524)	374135.85	3857520.15	0.00344b (09020524)
374235.85	3857520.15	0.00367b (09020524)	374335.85	3857520.15	0.00385b (09020524)
374435.85	3857520.15	0.00410b (09020524)	374535.85	3857520.15	0.00427b (09020524)
374635.85	3857520.15	0.00450b (09020524)	374735.85	3857520.15	0.00467b (09020524)
374835.85	3857520.15	0.00482b (09020524)	374935.85	3857520.15	0.00500b (09020524)
375035.85	3857520.15	0.00515b (09020524)	375135.85	3857520.15	0.00528b (09020524)
375235.85	3857520.15	0.00553c (10062824)	375335.85	3857520.15	0.00572c (10062824)
375435.85	3857520.15	0.00583c (10062824)	375535.85	3857520.15	0.00587c (10062824)
375635.85	3857520.15	0.00590c (10062824)	375735.85	3857520.15	0.00592c (10062824)
375835.85	3857520.15	0.00593c (10062824)	375935.85	3857520.15	0.00589c (10062824)
376035.85	3857520.15	0.00568c (10062824)	376135.85	3857520.15	0.00604c (10121124)
376235.85	3857520.15	0.00643c (10121124)	376335.85	3857520.15	0.00685c (10121124)
376435.85	3857520.15	0.00711c (10121124)	376535.85	3857520.15	0.00720c (10121124)
376635.85	3857520.15	0.00698c (10121124)	376735.85	3857520.15	0.00661c (10121124)
376835.85	3857520.15	0.00691c (09102124)	376935.85	3857520.15	0.00768c (09102124)
377035.85	3857520.15	0.00823c (09102124)	377135.85	3857520.15	0.00815c (09102124)
377235.85	3857520.15	0.00782c (09102124)	377335.85	3857520.15	0.00791c (09102124)
377435.85	3857520.15	0.00867c (09102124)	377535.85	3857520.15	0.00978c (09102124)
377635.85	3857520.15	0.01090c (09102124)	377735.85	3857520.15	0.01170c (09102124)
377835.85	3857520.15	0.01201c (09102124)	377935.85	3857520.15	0.01193c (09102124)
378035.85	3857520.15	0.01156c (09102124)	378135.85	3857520.15	0.01104c (09102124)
378235.85	3857520.15	0.01057c (09102124)	378335.85	3857520.15	0.01009c (09102124)
378435.85	3857520.15	0.01020b (09011124)	378535.85	3857520.15	0.01201b (13042124)
378635.85	3857520.15	0.01311b (13042124)	378735.85	3857520.15	0.01347b (13112824)
378835.85	3857520.15	0.01417b (13112824)	378935.85	3857520.15	0.01580c (10112924)

379035.85	3857520.15	0.01737c (10112924)	379135.85	3857520.15	0.01818b (13112824)
379235.85	3857520.15	0.02021b (13112824)	379335.85	3857520.15	0.02114b (13112824)
379435.85	3857520.15	0.02041b (13112824)	379535.85	3857520.15	0.01827b (13112824)
379635.85	3857520.15	0.01729b (11011324)	379735.85	3857520.15	0.01825c (12011324)
379835.85	3857520.15	0.02059c (12011324)	379935.85	3857520.15	0.02247c (12011324)
380035.85	3857520.15	0.02313c (12011324)	380135.85	3857520.15	0.02256c (12011324)
380235.85	3857520.15	0.02132c (12011324)	380335.85	3857520.15	0.02001c (12011324)
380435.85	3857520.15	0.01877c (12011324)	380535.85	3857520.15	0.01752c (12011324)
380635.85	3857520.15	0.01621c (12011324)	380735.85	3857520.15	0.01607b (13082524)
380835.85	3857520.15	0.01624b (09011124)	380935.85	3857520.15	0.01655b (09011124)
381035.85	3857520.15	0.01676b (09011124)	381135.85	3857520.15	0.01678b (09011124)
381235.85	3857520.15	0.01657b (09011124)	381335.85	3857520.15	0.01621b (09011124)
381435.85	3857520.15	0.01577b (09011124)	381535.85	3857520.15	0.01533b (09011124)
381635.85	3857520.15	0.01486b (09011124)	381735.85	3857520.15	0.01431b (09011124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381835.85	3857520.15	0.01368b (09011124)	381935.85	3857520.15	0.01297b (09011124)
382035.85	3857520.15	0.01229c (09011524)	382135.85	3857520.15	0.01250c (09011524)
382235.85	3857520.15	0.01258c (09011624)	382335.85	3857520.15	0.01274c (09011624)
382435.85	3857520.15	0.01274c (09011624)	382535.85	3857520.15	0.01299 (09021924)
382635.85	3857520.15	0.01349b (13122024)	382735.85	3857520.15	0.01410b (13122024)
382835.85	3857520.15	0.01464b (13122024)	382935.85	3857520.15	0.01510b (13122024)
373035.85	3857620.15	0.00174c (13010124)	373135.85	3857620.15	0.00184b (09020524)
373235.85	3857620.15	0.00204b (09020524)	373335.85	3857620.15	0.00218b (09020524)
373435.85	3857620.15	0.00237b (09020524)	373535.85	3857620.15	0.00253b (09020524)
373635.85	3857620.15	0.00271b (09020524)	373735.85	3857620.15	0.00291b (09020524)
373835.85	3857620.15	0.00306b (09020524)	373935.85	3857620.15	0.00312b (09020524)
374035.85	3857620.15	0.00324b (09020524)	374135.85	3857620.15	0.00345b (09020524)
374235.85	3857620.15	0.00365b (09020524)	374335.85	3857620.15	0.00385b (09020524)
374435.85	3857620.15	0.00405b (09020524)	374535.85	3857620.15	0.00418b (09020524)
374635.85	3857620.15	0.00443b (09020524)	374735.85	3857620.15	0.00456b (09020524)
374835.85	3857620.15	0.00467b (09020524)	374935.85	3857620.15	0.00480b (09020524)
375035.85	3857620.15	0.00494b (09020524)	375135.85	3857620.15	0.00522c (10062824)
375235.85	3857620.15	0.00536c (10062824)	375335.85	3857620.15	0.00544c (10062824)
375435.85	3857620.15	0.00549c (10062824)	375535.85	3857620.15	0.00547c (10062824)
375635.85	3857620.15	0.00544c (10062824)	375735.85	3857620.15	0.00544c (10062824)
375835.85	3857620.15	0.00539c (10062824)	375935.85	3857620.15	0.00532c (10121124)
376035.85	3857620.15	0.00575c (10121124)	376135.85	3857620.15	0.00623c (10121124)
376235.85	3857620.15	0.00652c (10121124)	376335.85	3857620.15	0.00673c (10121124)
376435.85	3857620.15	0.00675c (10121124)	376535.85	3857620.15	0.00658c (10121124)

376635.85	3857620.15	0.00624c (10121124)	376735.85	3857620.15	0.00630c (09102124)
376835.85	3857620.15	0.00706c (09102124)	376935.85	3857620.15	0.00758c (09102124)
377035.85	3857620.15	0.00778c (09102124)	377135.85	3857620.15	0.00753c (09102124)
377235.85	3857620.15	0.00744c (09102124)	377335.85	3857620.15	0.00798c (09102124)
377435.85	3857620.15	0.00900c (09102124)	377535.85	3857620.15	0.01011c (09102124)
377635.85	3857620.15	0.01100c (09102124)	377735.85	3857620.15	0.01144c (09102124)
377835.85	3857620.15	0.01143c (09102124)	377935.85	3857620.15	0.01108c (09102124)
378035.85	3857620.15	0.01054c (09102124)	378135.85	3857620.15	0.00998c (09102124)
378235.85	3857620.15	0.00951c (09102124)	378335.85	3857620.15	0.00919c (09102124)
378435.85	3857620.15	0.01036b (13042124)	378535.85	3857620.15	0.01202b (13042124)
378635.85	3857620.15	0.01265b (13042124)	378735.85	3857620.15	0.01244b (13112824)
378835.85	3857620.15	0.01298b (13112824)	378935.85	3857620.15	0.01560c (10112924)
379035.85	3857620.15	0.01683c (10112924)	379135.85	3857620.15	0.01723b (13112824)
379235.85	3857620.15	0.01912b (13112824)	379335.85	3857620.15	0.02000b (13112824)
379435.85	3857620.15	0.01940b (13112824)	379535.85	3857620.15	0.01756b (13112824)
379635.85	3857620.15	0.01670b (11011324)	379735.85	3857620.15	0.01639c (12011324)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
379835.85	3857620.15	0.01868c (12011324)	379935.85	3857620.15	0.02080c (12011324)
380035.85	3857620.15	0.02200c (12011324)	380135.85	3857620.15	0.02195c (12011324)
380235.85	3857620.15	0.02100c (12011324)	380335.85	3857620.15	0.01977c (12011324)
380435.85	3857620.15	0.01854c (12011324)	380535.85	3857620.15	0.01729c (12011324)
380635.85	3857620.15	0.01604c (12011324)	380735.85	3857620.15	0.01569b (13082524)
380835.85	3857620.15	0.01564b (13082524)	380935.85	3857620.15	0.01575b (09011124)
381035.85	3857620.15	0.01592b (09011124)	381135.85	3857620.15	0.01596b (09011124)
381235.85	3857620.15	0.01583b (09011124)	381335.85	3857620.15	0.01554b (09011124)
381435.85	3857620.15	0.01518b (09011124)	381535.85	3857620.15	0.01481b (09011124)
381635.85	3857620.15	0.01442b (09011124)	381735.85	3857620.15	0.01399b (09011124)
381835.85	3857620.15	0.01348b (09011124)	381935.85	3857620.15	0.01289b (09011124)
382035.85	3857620.15	0.01223b (09011124)	382135.85	3857620.15	0.01180c (09011524)
382235.85	3857620.15	0.01200c (09011524)	382335.85	3857620.15	0.01211c (09011624)
382435.85	3857620.15	0.01225c (09011624)	382535.85	3857620.15	0.01227c (09011624)
382635.85	3857620.15	0.01231 (09021924)	382735.85	3857620.15	0.01275b (13122024)
382835.85	3857620.15	0.01335b (13122024)	382935.85	3857620.15	0.01390b (13122024)
373035.85	3857720.15	0.00184b (09020524)	373135.85	3857720.15	0.00199b (09020524)
373235.85	3857720.15	0.00214b (09020524)	373335.85	3857720.15	0.00231b (09020524)
373435.85	3857720.15	0.00251b (09020524)	373535.85	3857720.15	0.00259b (09020524)
373635.85	3857720.15	0.00277b (09020524)	373735.85	3857720.15	0.00288b (09020524)
373835.85	3857720.15	0.00302b (09020524)	373935.85	3857720.15	0.00314b (09020524)
374035.85	3857720.15	0.00329b (09020524)	374135.85	3857720.15	0.00348b (09020524)

374235.85	3857720.15	0.00367b (09020524)	374335.85	3857720.15	0.00388b (09020524)
374435.85	3857720.15	0.00403b (09020524)	374535.85	3857720.15	0.00418b (09020524)
374635.85	3857720.15	0.00431b (09020524)	374735.85	3857720.15	0.00440b (09020524)
374835.85	3857720.15	0.00448b (09020524)	374935.85	3857720.15	0.00461c (10062824)
375035.85	3857720.15	0.00486c (10062824)	375135.85	3857720.15	0.00504c (10062824)
375235.85	3857720.15	0.00510c (10062824)	375335.85	3857720.15	0.00512c (10062824)
375435.85	3857720.15	0.00514c (10062824)	375535.85	3857720.15	0.00513c (10062824)
375635.85	3857720.15	0.00508c (10062824)	375735.85	3857720.15	0.00499c (10062824)
375835.85	3857720.15	0.00505c (10121124)	375935.85	3857720.15	0.00553c (10121124)
376035.85	3857720.15	0.00587c (10121124)	376135.85	3857720.15	0.00620c (10121124)
376235.85	3857720.15	0.00639c (10121124)	376335.85	3857720.15	0.00639c (10121124)
376435.85	3857720.15	0.00617c (10121124)	376535.85	3857720.15	0.00586c (10121124)
376635.85	3857720.15	0.00577c (09102124)	376735.85	3857720.15	0.00642c (09102124)
376835.85	3857720.15	0.00699c (09102124)	376935.85	3857720.15	0.00727c (09102124)
377035.85	3857720.15	0.00724c (09102124)	377135.85	3857720.15	0.00709c (09102124)
377235.85	3857720.15	0.00736c (09102124)	377335.85	3857720.15	0.00824c (09102124)
377435.85	3857720.15	0.00932c (09102124)	377535.85	3857720.15	0.01026c (09102124)
377635.85	3857720.15	0.01082c (09102124)	377735.85	3857720.15	0.01092c (09102124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377835.85	3857720.15	0.01063c (09102124)	377935.85	3857720.15	0.01007c (09102124)
378035.85	3857720.15	0.00948c (09102124)	378135.85	3857720.15	0.00901c (09102124)
378235.85	3857720.15	0.00946c (10081524)	378335.85	3857720.15	0.00932c (10081524)
378435.85	3857720.15	0.01057b (13042124)	378535.85	3857720.15	0.01187b (13042124)
378635.85	3857720.15	0.01203b (13042124)	378735.85	3857720.15	0.01142b (13112824)
378835.85	3857720.15	0.01303c (10112924)	378935.85	3857720.15	0.01543c (10112924)
379035.85	3857720.15	0.01629c (10112924)	379135.85	3857720.15	0.01636b (13112824)
379235.85	3857720.15	0.01812b (13112824)	379335.85	3857720.15	0.01897b (13112824)
379435.85	3857720.15	0.01851b (13112824)	379535.85	3857720.15	0.01693b (13112824)
379635.85	3857720.15	0.01611b (11011324)	379735.85	3857720.15	0.01540b (11011324)
379835.85	3857720.15	0.01693c (12011324)	379935.85	3857720.15	0.01915c (12011324)
380035.85	3857720.15	0.02075c (12011324)	380135.85	3857720.15	0.02118c (12011324)
380235.85	3857720.15	0.02059c (12011324)	380335.85	3857720.15	0.01949c (12011324)
380435.85	3857720.15	0.01829c (12011324)	380535.85	3857720.15	0.01707c (12011324)
380635.85	3857720.15	0.01585c (12011324)	380735.85	3857720.15	0.01532b (13082524)
380835.85	3857720.15	0.01529b (13082524)	380935.85	3857720.15	0.01520b (13082524)
381035.85	3857720.15	0.01526b (09011124)	381135.85	3857720.15	0.01528b (09011124)
381235.85	3857720.15	0.01515b (09011124)	381335.85	3857720.15	0.01490b (09011124)
381435.85	3857720.15	0.01457b (09011124)	381535.85	3857720.15	0.01424b (09011124)
381635.85	3857720.15	0.01391b (09011124)	381735.85	3857720.15	0.01358b (09011124)

381835.85	3857720.15	0.01319b (09011124)	381935.85	3857720.15	0.01270b (09011124)
382035.85	3857720.15	0.01214b (09011124)	382135.85	3857720.15	0.01150b (09011124)
382235.85	3857720.15	0.01134c (09011524)	382335.85	3857720.15	0.01153c (09011524)
382435.85	3857720.15	0.01167c (09011624)	382535.85	3857720.15	0.01182c (09011624)
382635.85	3857720.15	0.01184c (09011624)	382735.85	3857720.15	0.01171c (09011624)
382835.85	3857720.15	0.01208b (13122024)	382935.85	3857720.15	0.01266b (13122024)
373035.85	3857820.15	0.00196b (09020524)	373135.85	3857820.15	0.00210b (09020524)
373235.85	3857820.15	0.00225b (09020524)	373335.85	3857820.15	0.00239b (09020524)
373435.85	3857820.15	0.00256b (09020524)	373535.85	3857820.15	0.00269b (09020524)
373635.85	3857820.15	0.00278b (09020524)	373735.85	3857820.15	0.00290b (09020524)
373835.85	3857820.15	0.00302b (09020524)	373935.85	3857820.15	0.00320b (09020524)
374035.85	3857820.15	0.00329b (09020524)	374135.85	3857820.15	0.00346b (09020524)
374235.85	3857820.15	0.00367b (09020524)	374335.85	3857820.15	0.00375b (09020524)
374435.85	3857820.15	0.00388b (09020524)	374535.85	3857820.15	0.00401b (09020524)
374635.85	3857820.15	0.00412b (09020524)	374735.85	3857820.15	0.00417b (09020524)
374835.85	3857820.15	0.00437c (10062824)	374935.85	3857820.15	0.00454c (10062824)
375035.85	3857820.15	0.00469c (10062824)	375135.85	3857820.15	0.00479c (10062824)
375235.85	3857820.15	0.00481c (10062824)	375335.85	3857820.15	0.00481c (10062824)
375435.85	3857820.15	0.00479c (10062824)	375535.85	3857820.15	0.00474c (10062824)
375635.85	3857820.15	0.00468c (10062824)	375735.85	3857820.15	0.00479c (10121124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375835.85	3857820.15	0.00518c (10121124)	375935.85	3857820.15	0.00556c (10121124)
376035.85	3857820.15	0.00584c (10121124)	376135.85	3857820.15	0.00613c (10121124)
376235.85	3857820.15	0.00606c (10121124)	376335.85	3857820.15	0.00585c (10121124)
376435.85	3857820.15	0.00554c (10121124)	376535.85	3857820.15	0.00529c (09102124)
376635.85	3857820.15	0.00587c (09102124)	376735.85	3857820.15	0.00638c (09102124)
376835.85	3857820.15	0.00675c (09102124)	376935.85	3857820.15	0.00686c (09102124)
377035.85	3857820.15	0.00679c (09102124)	377135.85	3857820.15	0.00693c (09102124)
377235.85	3857820.15	0.00757c (09102124)	377335.85	3857820.15	0.00856c (09102124)
377435.85	3857820.15	0.00954c (09102124)	377535.85	3857820.15	0.01019c (09102124)
377635.85	3857820.15	0.01044c (09102124)	377735.85	3857820.15	0.01019c (09102124)
377835.85	3857820.15	0.00969c (09102124)	377935.85	3857820.15	0.00917b (13112824)
378035.85	3857820.15	0.00856c (09102124)	378135.85	3857820.15	0.00869c (12120424)
378235.85	3857820.15	0.00956c (10081524)	378335.85	3857820.15	0.00947c (10081524)
378435.85	3857820.15	0.01067b (13042124)	378535.85	3857820.15	0.01155b (13042124)
378635.85	3857820.15	0.01134b (13042124)	378735.85	3857820.15	0.01096c (10112924)
378835.85	3857820.15	0.01310c (10112924)	378935.85	3857820.15	0.01524c (10112924)
379035.85	3857820.15	0.01575c (10112924)	379135.85	3857820.15	0.01555b (13112824)
379235.85	3857820.15	0.01721b (13112824)	379335.85	3857820.15	0.01804b (13112824)

379435.85	3857820.15	0.01771b (13112824)	379535.85	3857820.15	0.01635b (13112824)
379635.85	3857820.15	0.01551b (11011324)	379735.85	3857820.15	0.01511b (11011324)
379835.85	3857820.15	0.01537c (12011324)	379935.85	3857820.15	0.01757c (12011324)
380035.85	3857820.15	0.01943c (12011324)	380135.85	3857820.15	0.02031c (12011324)
380235.85	3857820.15	0.02011c (12011324)	380335.85	3857820.15	0.01920c (12011324)
380435.85	3857820.15	0.01807c (12011324)	380535.85	3857820.15	0.01685c (12011324)
380635.85	3857820.15	0.01564c (12011324)	380735.85	3857820.15	0.01494b (13082524)
380835.85	3857820.15	0.01494b (13082524)	380935.85	3857820.15	0.01489b (13082524)
381035.85	3857820.15	0.01473b (13082524)	381135.85	3857820.15	0.01474b (09011124)
381235.85	3857820.15	0.01461b (09011124)	381335.85	3857820.15	0.01434b (09011124)
381435.85	3857820.15	0.01401b (09011124)	381535.85	3857820.15	0.01367b (09011124)
381635.85	3857820.15	0.01338b (09011124)	381735.85	3857820.15	0.01310b (09011124)
381835.85	3857820.15	0.01281b (09011124)	381935.85	3857820.15	0.01242b (09011124)
382035.85	3857820.15	0.01197b (09011124)	382135.85	3857820.15	0.01144b (09011124)
382235.85	3857820.15	0.01087b (10021524)	382335.85	3857820.15	0.01094c (09011524)
382435.85	3857820.15	0.01111c (09011524)	382535.85	3857820.15	0.01129c (09011624)
382635.85	3857820.15	0.01143c (09011624)	382735.85	3857820.15	0.01144c (09011624)
382835.85	3857820.15	0.01132c (09011624)	382935.85	3857820.15	0.01144b (13122024)
373035.85	3857920.15	0.00205c (13112324)	373135.85	3857920.15	0.00219b (09020524)
373235.85	3857920.15	0.00233b (09020524)	373335.85	3857920.15	0.00247b (09020524)
373435.85	3857920.15	0.00259b (09020524)	373535.85	3857920.15	0.00269b (09020524)
373635.85	3857920.15	0.00279b (09020524)	373735.85	3857920.15	0.00293b (09020524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
373835.85	3857920.15	0.00305b (09020524)	373935.85	3857920.15	0.00322b (09020524)
374035.85	3857920.15	0.00338b (09020524)	374135.85	3857920.15	0.00352b (09020524)
374235.85	3857920.15	0.00364b (09020524)	374335.85	3857920.15	0.00371b (09020524)
374435.85	3857920.15	0.00377b (09020524)	374535.85	3857920.15	0.00386b (09020524)
374635.85	3857920.15	0.00390b (09020524)	374735.85	3857920.15	0.00411c (10062824)
374835.85	3857920.15	0.00429c (10062824)	374935.85	3857920.15	0.00439c (10062824)
375035.85	3857920.15	0.00446c (10062824)	375135.85	3857920.15	0.00453c (10062824)
375235.85	3857920.15	0.00453c (10062824)	375335.85	3857920.15	0.00449c (10062824)
375435.85	3857920.15	0.00443c (10062824)	375535.85	3857920.15	0.00432c (10062824)
375635.85	3857920.15	0.00452c (10121124)	375735.85	3857920.15	0.00483c (10121124)
375835.85	3857920.15	0.00515c (10121124)	375935.85	3857920.15	0.00544c (10121124)
376035.85	3857920.15	0.00569c (10121124)	376135.85	3857920.15	0.00572c (10121124)
376235.85	3857920.15	0.00553c (10121124)	376335.85	3857920.15	0.00522c (10121124)
376435.85	3857920.15	0.00495c (09102124)	376535.85	3857920.15	0.00534c (09102124)
376635.85	3857920.15	0.00586c (09102124)	376735.85	3857920.15	0.00623c (09102124)
376835.85	3857920.15	0.00642c (09102124)	376935.85	3857920.15	0.00652c (09102124)

377035.85	3857920.15	0.00658c (09102124)	377135.85	3857920.15	0.00703c (09102124)
377235.85	3857920.15	0.00790c (09102124)	377335.85	3857920.15	0.00883c (09102124)
377435.85	3857920.15	0.00958c (09102124)	377535.85	3857920.15	0.00993c (09102124)
377635.85	3857920.15	0.00984c (09102124)	377735.85	3857920.15	0.00933c (09102124)
377835.85	3857920.15	0.00900b (13112824)	377935.85	3857920.15	0.00886b (13112824)
378035.85	3857920.15	0.00815b (13112824)	378135.85	3857920.15	0.00872c (12120424)
378235.85	3857920.15	0.00953c (10081524)	378335.85	3857920.15	0.00944c (10081524)
378435.85	3857920.15	0.01066b (13042124)	378535.85	3857920.15	0.01112b (13042124)
378635.85	3857920.15	0.01063b (13042124)	378735.85	3857920.15	0.01103c (10112924)
378835.85	3857920.15	0.01315c (10112924)	378935.85	3857920.15	0.01501c (10112924)
379035.85	3857920.15	0.01522c (10112924)	379135.85	3857920.15	0.01480b (13112824)
379235.85	3857920.15	0.01637b (13112824)	379335.85	3857920.15	0.01721b (13112824)
379435.85	3857920.15	0.01699b (13112824)	379535.85	3857920.15	0.01583b (13112824)
379635.85	3857920.15	0.01490b (11011324)	379735.85	3857920.15	0.01479b (11011324)
379835.85	3857920.15	0.01399c (12011324)	379935.85	3857920.15	0.01608c (12011324)
380035.85	3857920.15	0.01810c (12011324)	380135.85	3857920.15	0.01935c (12011324)
380235.85	3857920.15	0.01956c (12011324)	380335.85	3857920.15	0.01892c (12011324)
380435.85	3857920.15	0.01786c (12011324)	380535.85	3857920.15	0.01665c (12011324)
380635.85	3857920.15	0.01543c (12011324)	380735.85	3857920.15	0.01454b (13082524)
380835.85	3857920.15	0.01457b (13082524)	380935.85	3857920.15	0.01456b (13082524)
381035.85	3857920.15	0.01446b (13082524)	381135.85	3857920.15	0.01430b (09011124)
381235.85	3857920.15	0.01418b (09011124)	381335.85	3857920.15	0.01392b (09011124)
381435.85	3857920.15	0.01356b (09011124)	381535.85	3857920.15	0.01319b (09011124)
381635.85	3857920.15	0.01286b (09011124)	381735.85	3857920.15	0.01259b (09011124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381835.85	3857920.15	0.01234b (09011124)	381935.85	3857920.15	0.01207b (09011124)
382035.85	3857920.15	0.01171b (09011124)	382135.85	3857920.15	0.01131b (09011124)
382235.85	3857920.15	0.01082b (09011124)	382335.85	3857920.15	0.01056b (10021524)
382435.85	3857920.15	0.01057c (09011524)	382535.85	3857920.15	0.01071c (09011524)
382635.85	3857920.15	0.01092c (09011624)	382735.85	3857920.15	0.01105c (09011624)
382835.85	3857920.15	0.01104c (09011624)	382935.85	3857920.15	0.01093c (09011624)
373035.85	3858020.15	0.00216c (13112324)	373135.85	3858020.15	0.00225c (13112324)
373235.85	3858020.15	0.00235b (09020524)	373335.85	3858020.15	0.00250b (09020524)
373435.85	3858020.15	0.00263b (09020524)	373535.85	3858020.15	0.00278b (09020524)
373635.85	3858020.15	0.00287b (09020524)	373735.85	3858020.15	0.00302b (09020524)
373835.85	3858020.15	0.00311b (09020524)	373935.85	3858020.15	0.00323b (09020524)
374035.85	3858020.15	0.00335b (09020524)	374135.85	3858020.15	0.00346b (09020524)
374235.85	3858020.15	0.00353b (09020524)	374335.85	3858020.15	0.00357b (09020524)
374435.85	3858020.15	0.00360b (09020524)	374535.85	3858020.15	0.00371c (10062824)

374635.85	3858020.15	0.00389c (10062824)	374735.85	3858020.15	0.00399c (10062824)
374835.85	3858020.15	0.00410c (10062824)	374935.85	3858020.15	0.00418c (10062824)
375035.85	3858020.15	0.00422c (10062824)	375135.85	3858020.15	0.00426c (10062824)
375235.85	3858020.15	0.00421c (10062824)	375335.85	3858020.15	0.00414c (10062824)
375435.85	3858020.15	0.00408c (10062824)	375535.85	3858020.15	0.00428c (10121124)
375635.85	3858020.15	0.00456c (10121124)	375735.85	3858020.15	0.00484c (10121124)
375835.85	3858020.15	0.00512c (10121124)	375935.85	3858020.15	0.00533c (10121124)
376035.85	3858020.15	0.00537c (10121124)	376135.85	3858020.15	0.00523c (10121124)
376235.85	3858020.15	0.00495c (10121124)	376335.85	3858020.15	0.00469c (09102124)
376435.85	3858020.15	0.00496c (09102124)	376535.85	3858020.15	0.00536c (09102124)
376635.85	3858020.15	0.00576c (09102124)	376735.85	3858020.15	0.00604c (09102124)
376835.85	3858020.15	0.00619c (09102124)	376935.85	3858020.15	0.00631c (09102124)
377035.85	3858020.15	0.00662c (09102124)	377135.85	3858020.15	0.00729c (09102124)
377235.85	3858020.15	0.00819c (09102124)	377335.85	3858020.15	0.00896c (09102124)
377435.85	3858020.15	0.00945c (09102124)	377535.85	3858020.15	0.00946c (09102124)
377635.85	3858020.15	0.00906c (09102124)	377735.85	3858020.15	0.00842c (09102124)
377835.85	3858020.15	0.00878b (13112824)	377935.85	3858020.15	0.00871b (13112824)
378035.85	3858020.15	0.00818b (13112824)	378135.85	3858020.15	0.00877c (12120424)
378235.85	3858020.15	0.00936c (10081524)	378335.85	3858020.15	0.00947b (13042124)
378435.85	3858020.15	0.01051b (13042124)	378535.85	3858020.15	0.01058b (13042124)
378635.85	3858020.15	0.00991b (13042124)	378735.85	3858020.15	0.01112c (10112924)
378835.85	3858020.15	0.01316c (10112924)	378935.85	3858020.15	0.01475c (10112924)
379035.85	3858020.15	0.01468c (10112924)	379135.85	3858020.15	0.01410b (13112824)
379235.85	3858020.15	0.01561b (13112824)	379335.85	3858020.15	0.01646b (13112824)
379435.85	3858020.15	0.01634b (13112824)	379535.85	3858020.15	0.01534b (13112824)
379635.85	3858020.15	0.01430b (11011324)	379735.85	3858020.15	0.01444b (11011324)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
379835.85	3858020.15	0.01340b (11011324)	379935.85	3858020.15	0.01470c (12011324)
380035.85	3858020.15	0.01677c (12011324)	380135.85	3858020.15	0.01832c (12011324)
380235.85	3858020.15	0.01891c (12011324)	380335.85	3858020.15	0.01858c (12011324)
380435.85	3858020.15	0.01765c (12011324)	380535.85	3858020.15	0.01647c (12011324)
380635.85	3858020.15	0.01525c (12011324)	380735.85	3858020.15	0.01412b (13082524)
380835.85	3858020.15	0.01420b (13082524)	380935.85	3858020.15	0.01423b (13082524)
381035.85	3858020.15	0.01418b (13082524)	381135.85	3858020.15	0.01401b (13082524)
381235.85	3858020.15	0.01384b (09011124)	381335.85	3858020.15	0.01361b (09011124)
381435.85	3858020.15	0.01325b (09011124)	381535.85	3858020.15	0.01283b (09011124)
381635.85	3858020.15	0.01245b (09011124)	381735.85	3858020.15	0.01213b (09011124)
381835.85	3858020.15	0.01188b (09011124)	381935.85	3858020.15	0.01167b (09011124)
382035.85	3858020.15	0.01141b (09011124)	382135.85	3858020.15	0.01110b (09011124)

382235.85	3858020.15	0.01070b (09011124)	382335.85	3858020.15	0.01048b (10021524)
382435.85	3858020.15	0.01026b (10021524)	382535.85	3858020.15	0.01021c (09011524)
382635.85	3858020.15	0.01033c (09011624)	382735.85	3858020.15	0.01056c (09011624)
382835.85	3858020.15	0.01067c (09011624)	382935.85	3858020.15	0.01067c (09011624)
373035.85	3858120.15	0.00224c (13112324)	373135.85	3858120.15	0.00230c (13112324)
373235.85	3858120.15	0.00240b (09020524)	373335.85	3858120.15	0.00254b (09020524)
373435.85	3858120.15	0.00267b (09020524)	373535.85	3858120.15	0.00279b (09020524)
373635.85	3858120.15	0.00289b (09020524)	373735.85	3858120.15	0.00301b (09020524)
373835.85	3858120.15	0.00306b (09020524)	373935.85	3858120.15	0.00314b (09020524)
374035.85	3858120.15	0.00323b (09020524)	374135.85	3858120.15	0.00331b (09020524)
374235.85	3858120.15	0.00335b (09020524)	374335.85	3858120.15	0.00336b (09020524)
374435.85	3858120.15	0.00354c (10062824)	374535.85	3858120.15	0.00368c (10062824)
374635.85	3858120.15	0.00377c (10062824)	374735.85	3858120.15	0.00382c (10062824)
374835.85	3858120.15	0.00390c (10062824)	374935.85	3858120.15	0.00394c (10062824)
375035.85	3858120.15	0.00395c (10062824)	375135.85	3858120.15	0.00394c (10062824)
375235.85	3858120.15	0.00388c (10062824)	375335.85	3858120.15	0.00385c (10062824)
375435.85	3858120.15	0.00405c (10121124)	375535.85	3858120.15	0.00432c (10121124)
375635.85	3858120.15	0.00460c (10121124)	375735.85	3858120.15	0.00482c (10121124)
375835.85	3858120.15	0.00497c (10121124)	375935.85	3858120.15	0.00500c (10121124)
376035.85	3858120.15	0.00495c (10121124)	376135.85	3858120.15	0.00465c (10121124)
376235.85	3858120.15	0.00447c (09102124)	376335.85	3858120.15	0.00465c (09102124)
376435.85	3858120.15	0.00495c (09102124)	376535.85	3858120.15	0.00532c (09102124)
376635.85	3858120.15	0.00563c (09102124)	376735.85	3858120.15	0.00588c (09102124)
376835.85	3858120.15	0.00606c (09102124)	376935.85	3858120.15	0.00630c (09102124)
377035.85	3858120.15	0.00681c (09102124)	377135.85	3858120.15	0.00756c (09102124)
377235.85	3858120.15	0.00836c (09102124)	377335.85	3858120.15	0.00889c (09102124)
377435.85	3858120.15	0.00907c (09102124)	377535.85	3858120.15	0.00878c (09102124)
377635.85	3858120.15	0.00820c (09102124)	377735.85	3858120.15	0.00764b (13112824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377835.85	3858120.15	0.00855b (13112824)	377935.85	3858120.15	0.00854b (13112824)
378035.85	3858120.15	0.00826b (13112824)	378135.85	3858120.15	0.00883c (12120424)
378235.85	3858120.15	0.00911c (12120424)	378335.85	3858120.15	0.00954b (13042124)
378435.85	3858120.15	0.01020b (13042124)	378535.85	3858120.15	0.00998b (13042124)
378635.85	3858120.15	0.00976c (10112924)	378735.85	3858120.15	0.01120c (10112924)
378835.85	3858120.15	0.01315c (10112924)	378935.85	3858120.15	0.01421c (10112924)
379035.85	3858120.15	0.01416c (10112924)	379135.85	3858120.15	0.01353c (11121724)
379235.85	3858120.15	0.01493b (13112824)	379335.85	3858120.15	0.01579b (13112824)
379435.85	3858120.15	0.01576b (13112824)	379535.85	3858120.15	0.01490b (13112824)
379635.85	3858120.15	0.01370b (11011324)	379735.85	3858120.15	0.01406b (11011324)

379835.85	3858120.15	0.01327b (11011324)	379935.85	3858120.15	0.01343c (12011324)
380035.85	3858120.15	0.01547c (12011324)	380135.85	3858120.15	0.01723c (12011324)
380235.85	3858120.15	0.01816c (12011324)	380335.85	3858120.15	0.01816c (12011324)
380435.85	3858120.15	0.01743c (12011324)	380535.85	3858120.15	0.01633c (12011324)
380635.85	3858120.15	0.01511c (12011324)	380735.85	3858120.15	0.01395c (12011324)
380835.85	3858120.15	0.01380b (13082524)	380935.85	3858120.15	0.01387b (13082524)
381035.85	3858120.15	0.01388b (13082524)	381135.85	3858120.15	0.01378b (13082524)
381235.85	3858120.15	0.01352b (13082524)	381335.85	3858120.15	0.01335b (09011124)
381435.85	3858120.15	0.01303b (09011124)	381535.85	3858120.15	0.01260b (09011124)
381635.85	3858120.15	0.01215b (09011124)	381735.85	3858120.15	0.01176b (09011124)
381835.85	3858120.15	0.01147b (09011124)	381935.85	3858120.15	0.01126b (09011124)
382035.85	3858120.15	0.01105b (09011124)	382135.85	3858120.15	0.01080b (09011124)
382235.85	3858120.15	0.01049b (09011124)	382335.85	3858120.15	0.01025b (10021524)
382435.85	3858120.15	0.01021b (10021524)	382535.85	3858120.15	0.00995b (10021524)
382635.85	3858120.15	0.00986c (09011524)	382735.85	3858120.15	0.00999c (09011624)
382835.85	3858120.15	0.01022c (09011624)	382935.85	3858120.15	0.01034c (09011624)
373035.85	3858220.15	0.00227c (13112324)	373135.85	3858220.15	0.00232c (13112324)
373235.85	3858220.15	0.00241b (09020524)	373335.85	3858220.15	0.00253b (09020524)
373435.85	3858220.15	0.00266b (09020524)	373535.85	3858220.15	0.00278b (09020524)
373635.85	3858220.15	0.00286b (09020524)	373735.85	3858220.15	0.00293b (09020524)
373835.85	3858220.15	0.00295b (09020524)	373935.85	3858220.15	0.00302b (09020524)
374035.85	3858220.15	0.00308b (09020524)	374135.85	3858220.15	0.00313b (09020524)
374235.85	3858220.15	0.00325c (10062824)	374335.85	3858220.15	0.00340c (10062824)
374435.85	3858220.15	0.00350c (10062824)	374535.85	3858220.15	0.00356c (10062824)
374635.85	3858220.15	0.00360c (10062824)	374735.85	3858220.15	0.00362c (10062824)
374835.85	3858220.15	0.00366c (10062824)	374935.85	3858220.15	0.00368c (10062824)
375035.85	3858220.15	0.00366c (10062824)	375135.85	3858220.15	0.00363c (10062824)
375235.85	3858220.15	0.00363c (10062824)	375335.85	3858220.15	0.00381c (10121124)
375435.85	3858220.15	0.00406c (10121124)	375535.85	3858220.15	0.00427c (10121124)
375635.85	3858220.15	0.00450c (10121124)	375735.85	3858220.15	0.00464c (10121124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375835.85	3858220.15	0.00467c (10121124)	375935.85	3858220.15	0.00455c (10121124)
376035.85	3858220.15	0.00433c (10121124)	376135.85	3858220.15	0.00423c (09102124)
376235.85	3858220.15	0.00438c (09102124)	376335.85	3858220.15	0.00458c (09102124)
376435.85	3858220.15	0.00487c (09102124)	376535.85	3858220.15	0.00521c (09102124)
376635.85	3858220.15	0.00553c (09102124)	376735.85	3858220.15	0.00580c (09102124)
376835.85	3858220.15	0.00606c (09102124)	376935.85	3858220.15	0.00643c (09102124)
377035.85	3858220.15	0.00706c (09102124)	377135.85	3858220.15	0.00775c (09102124)
377235.85	3858220.15	0.00835c (09102124)	377335.85	3858220.15	0.00864c (09102124)

377435.85	3858220.15	0.00848c (09102124)	377535.85	3858220.15	0.00798c (09102124)
377635.85	3858220.15	0.00736c (09102124)	377735.85	3858220.15	0.00754b (13112824)
377835.85	3858220.15	0.00835b (13112824)	377935.85	3858220.15	0.00843b (13112824)
378035.85	3858220.15	0.00834b (13112824)	378135.85	3858220.15	0.00889c (12120424)
378235.85	3858220.15	0.00932c (12120424)	378335.85	3858220.15	0.00948b (13042124)
378435.85	3858220.15	0.00979b (13042124)	378535.85	3858220.15	0.00934b (13042124)
378635.85	3858220.15	0.00977c (10112924)	378735.85	3858220.15	0.01128c (10112924)
378835.85	3858220.15	0.01310c (10112924)	378935.85	3858220.15	0.01388c (10112924)
379035.85	3858220.15	0.01364c (10112924)	379135.85	3858220.15	0.01303c (11121724)
379235.85	3858220.15	0.01431b (13112824)	379335.85	3858220.15	0.01518b (13112824)
379435.85	3858220.15	0.01522b (13112824)	379535.85	3858220.15	0.01448b (13112824)
379635.85	3858220.15	0.01331b (13112824)	379735.85	3858220.15	0.01367b (11011324)
379835.85	3858220.15	0.01310b (11011324)	379935.85	3858220.15	0.01231c (12011324)
380035.85	3858220.15	0.01423c (12011324)	380135.85	3858220.15	0.01609c (12011324)
380235.85	3858220.15	0.01732c (12011324)	380335.85	3858220.15	0.01764c (12011324)
380435.85	3858220.15	0.01717c (12011324)	380535.85	3858220.15	0.01620c (12011324)
380635.85	3858220.15	0.01501c (12011324)	380735.85	3858220.15	0.01383c (12011324)
380835.85	3858220.15	0.01338b (13082524)	380935.85	3858220.15	0.01351b (13082524)
381035.85	3858220.15	0.01357b (13082524)	381135.85	3858220.15	0.01354b (13082524)
381235.85	3858220.15	0.01336b (13082524)	381335.85	3858220.15	0.01307b (09011124)
381435.85	3858220.15	0.01284b (09011124)	381535.85	3858220.15	0.01244b (09011124)
381635.85	3858220.15	0.01197b (09011124)	381735.85	3858220.15	0.01151b (09011124)
381835.85	3858220.15	0.01116b (09011124)	381935.85	3858220.15	0.01088b (09011124)
382035.85	3858220.15	0.01066b (09011124)	382135.85	3858220.15	0.01046b (09011124)
382235.85	3858220.15	0.01023b (09011124)	382335.85	3858220.15	0.00993b (09011124)
382435.85	3858220.15	0.01002b (10021524)	382535.85	3858220.15	0.00994b (10021524)
382635.85	3858220.15	0.00965b (10021524)	382735.85	3858220.15	0.00954c (09011524)
382835.85	3858220.15	0.00970c (09011624)	382935.85	3858220.15	0.00994c (09011624)
373035.85	3858320.15	0.00226c (13112324)	373135.85	3858320.15	0.00230b (09020524)
373235.85	3858320.15	0.00241b (09020524)	373335.85	3858320.15	0.00253b (09020524)
373435.85	3858320.15	0.00266b (09020524)	373535.85	3858320.15	0.00273b (09020524)
373635.85	3858320.15	0.00279b (09020524)	373735.85	3858320.15	0.00282b (09020524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
373835.85	3858320.15	0.00284b (09020524)	373935.85	3858320.15	0.00288b (09020524)
374035.85	3858320.15	0.00293b (09020524)	374135.85	3858320.15	0.00312c (10062824)
374235.85	3858320.15	0.00326c (10062824)	374335.85	3858320.15	0.00333c (10062824)
374435.85	3858320.15	0.00337c (10062824)	374535.85	3858320.15	0.00340c (10062824)
374635.85	3858320.15	0.00342c (10062824)	374735.85	3858320.15	0.00341c (10062824)
374835.85	3858320.15	0.00340c (10062824)	374935.85	3858320.15	0.00339c (10062824)

375035.85	3858320.15	0.00340c (10062824)	375135.85	3858320.15	0.00343c (10062824)
375235.85	3858320.15	0.00357c (10121124)	375335.85	3858320.15	0.00381c (10121124)
375435.85	3858320.15	0.00402c (10121124)	375535.85	3858320.15	0.00420c (10121124)
375635.85	3858320.15	0.00433c (10121124)	375735.85	3858320.15	0.00436c (10121124)
375835.85	3858320.15	0.00425c (10121124)	375935.85	3858320.15	0.00403c (10121124)
376035.85	3858320.15	0.00399c (09102124)	376135.85	3858320.15	0.00418c (11092124)
376235.85	3858320.15	0.00431c (11092124)	376335.85	3858320.15	0.00448c (09102124)
376435.85	3858320.15	0.00475c (09102124)	376535.85	3858320.15	0.00512c (09102124)
376635.85	3858320.15	0.00549c (09102124)	376735.85	3858320.15	0.00582c (09102124)
376835.85	3858320.15	0.00614c (09102124)	376935.85	3858320.15	0.00663c (09102124)
377035.85	3858320.15	0.00726c (09102124)	377135.85	3858320.15	0.00778c (09102124)
377235.85	3858320.15	0.00816c (09102124)	377335.85	3858320.15	0.00815c (09102124)
377435.85	3858320.15	0.00776c (09102124)	377535.85	3858320.15	0.00718c (09102124)
377635.85	3858320.15	0.00666c (09102124)	377735.85	3858320.15	0.00743b (13112824)
377835.85	3858320.15	0.00818b (13112824)	377935.85	3858320.15	0.00837b (13112824)
378035.85	3858320.15	0.00844b (13112824)	378135.85	3858320.15	0.00894c (12120424)
378235.85	3858320.15	0.00941c (12120424)	378335.85	3858320.15	0.00928b (13042124)
378435.85	3858320.15	0.00929b (13042124)	378535.85	3858320.15	0.00887c (10112924)
378635.85	3858320.15	0.00979c (10112924)	378735.85	3858320.15	0.01134c (10112924)
378835.85	3858320.15	0.01302c (10112924)	378935.85	3858320.15	0.01353c (10112924)
379035.85	3858320.15	0.01314c (10112924)	379135.85	3858320.15	0.01260c (11121724)
379235.85	3858320.15	0.01375b (13112824)	379335.85	3858320.15	0.01463b (13112824)
379435.85	3858320.15	0.01473b (13112824)	379535.85	3858320.15	0.01409b (13112824)
379635.85	3858320.15	0.01303b (13112824)	379735.85	3858320.15	0.01326b (11011324)
379835.85	3858320.15	0.01291b (11011324)	379935.85	3858320.15	0.01185b (11011324)
380035.85	3858320.15	0.01307c (12011324)	380135.85	3858320.15	0.01496c (12011324)
380235.85	3858320.15	0.01640c (12011324)	380335.85	3858320.15	0.01704c (12011324)
380435.85	3858320.15	0.01685c (12011324)	380535.85	3858320.15	0.01606c (12011324)
380635.85	3858320.15	0.01494c (12011324)	380735.85	3858320.15	0.01376c (12011324)
380835.85	3858320.15	0.01293b (13082524)	380935.85	3858320.15	0.01313b (13082524)
381035.85	3858320.15	0.01325b (13082524)	381135.85	3858320.15	0.01327b (13082524)
381235.85	3858320.15	0.01318b (13082524)	381335.85	3858320.15	0.01291b (13082524)
381435.85	3858320.15	0.01262b (09011124)	381535.85	3858320.15	0.01230b (09011124)
381635.85	3858320.15	0.01186b (09011124)	381735.85	3858320.15	0.01137b (09011124)

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381835.85	3858320.15	0.01094b (09011124)	381935.85	3858320.15	0.01060b (09011124)
382035.85	3858320.15	0.01034b (09011124)	382135.85	3858320.15	0.01013b (09011124)
382235.85	3858320.15	0.00993b (09011124)	382335.85	3858320.15	0.00969b (09011124)
382435.85	3858320.15	0.00972b (10021524)	382535.85	3858320.15	0.00979b (10021524)

382635.85	3858320.15	0.00968b (10021524)	382735.85	3858320.15	0.00939b (10021524)
382835.85	3858320.15	0.00932c (09011524)	382935.85	3858320.15	0.00947c (09011624)
373035.85	3858420.15	0.00221c (13112324)	373135.85	3858420.15	0.00229b (09020524)
373235.85	3858420.15	0.00239b (09020524)	373335.85	3858420.15	0.00250b (09020524)
373435.85	3858420.15	0.00257b (09020524)	373535.85	3858420.15	0.00261b (09020524)
373635.85	3858420.15	0.00264b (09020524)	373735.85	3858420.15	0.00265b (09020524)
373835.85	3858420.15	0.00267b (09020524)	373935.85	3858420.15	0.00278c (10062824)
374035.85	3858420.15	0.00296c (10062824)	374135.85	3858420.15	0.00310c (10062824)
374235.85	3858420.15	0.00318c (10062824)	374335.85	3858420.15	0.00320c (10062824)
374435.85	3858420.15	0.00320c (10062824)	374535.85	3858420.15	0.00321c (10062824)
374635.85	3858420.15	0.00320c (10062824)	374735.85	3858420.15	0.00319c (10062824)
374835.85	3858420.15	0.00315c (10062824)	374935.85	3858420.15	0.00316c (10062824)
375035.85	3858420.15	0.00323c (10062824)	375135.85	3858420.15	0.00333c (10121124)
375235.85	3858420.15	0.00356c (10121124)	375335.85	3858420.15	0.00378c (10121124)
375435.85	3858420.15	0.00396c (10121124)	375535.85	3858420.15	0.00407c (10121124)
375635.85	3858420.15	0.00406c (10121124)	375735.85	3858420.15	0.00398c (10121124)
375835.85	3858420.15	0.00377c (10121124)	375935.85	3858420.15	0.00381c (09102124)
376035.85	3858420.15	0.00394c (11092124)	376135.85	3858420.15	0.00411c (11092124)
376235.85	3858420.15	0.00419c (11092124)	376335.85	3858420.15	0.00435c (09102124)
376435.85	3858420.15	0.00469c (09102124)	376535.85	3858420.15	0.00511c (09102124)
376635.85	3858420.15	0.00554c (09102124)	376735.85	3858420.15	0.00589c (09102124)
376835.85	3858420.15	0.00628c (09102124)	376935.85	3858420.15	0.00680c (09102124)
377035.85	3858420.15	0.00734c (09102124)	377135.85	3858420.15	0.00768c (09102124)
377235.85	3858420.15	0.00778c (09102124)	377335.85	3858420.15	0.00752c (09102124)
377435.85	3858420.15	0.00700c (09102124)	377535.85	3858420.15	0.00647c (09102124)
377635.85	3858420.15	0.00618c (09102124)	377735.85	3858420.15	0.00733b (13112824)
377835.85	3858420.15	0.00805b (13112824)	377935.85	3858420.15	0.00834b (13112824)
378035.85	3858420.15	0.00853b (13112824)	378135.85	3858420.15	0.00894c (12120424)
378235.85	3858420.15	0.00937c (12120424)	378335.85	3858420.15	0.00898b (13042124)
378435.85	3858420.15	0.00874b (13042124)	378535.85	3858420.15	0.00883c (10112924)
378635.85	3858420.15	0.00982c (10112924)	378735.85	3858420.15	0.01139c (10112924)
378835.85	3858420.15	0.01291c (10112924)	378935.85	3858420.15	0.01317c (10112924)
379035.85	3858420.15	0.01265c (10112924)	379135.85	3858420.15	0.01221c (11121724)
379235.85	3858420.15	0.01324b (13112824)	379335.85	3858420.15	0.01412b (13112824)
379435.85	3858420.15	0.01427b (13112824)	379535.85	3858420.15	0.01372b (13112824)
379635.85	3858420.15	0.01275b (13112824)	379735.85	3858420.15	0.01285b (11011324)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
379835.85	3858420.15	0.01270b (11011324)	379935.85	3858420.15	0.01180b (11011324)
380035.85	3858420.15	0.01200c (12011324)	380135.85	3858420.15	0.01384c (12011324)

380235.85	3858420.15	0.01544c (12011324)	380335.85	3858420.15	0.01636c (12011324)
380435.85	3858420.15	0.01646c (12011324)	380535.85	3858420.15	0.01587c (12011324)
380635.85	3858420.15	0.01487c (12011324)	380735.85	3858420.15	0.01372c (12011324)
380835.85	3858420.15	0.01267c (12011324)	380935.85	3858420.15	0.01273b (13082524)
381035.85	3858420.15	0.01290b (13082524)	381135.85	3858420.15	0.01299b (13082524)
381235.85	3858420.15	0.01295b (13082524)	381335.85	3858420.15	0.01277b (13082524)
381435.85	3858420.15	0.01240b (13082524)	381535.85	3858420.15	0.01212b (09011124)
381635.85	3858420.15	0.01175b (09011124)	381735.85	3858420.15	0.01129b (09011124)
381835.85	3858420.15	0.01081b (09011124)	381935.85	3858420.15	0.01041b (09011124)
382035.85	3858420.15	0.01010b (09011124)	382135.85	3858420.15	0.00985b (09011124)
382235.85	3858420.15	0.00963b (09011124)	382335.85	3858420.15	0.00944b (09011124)
382435.85	3858420.15	0.00935b (10021524)	382535.85	3858420.15	0.00954b (10021524)
382635.85	3858420.15	0.00960b (10021524)	382735.85	3858420.15	0.00949b (10021524)
382835.85	3858420.15	0.00920b (10021524)	382935.85	3858420.15	0.00909c (09011524)
373035.85	3858520.15	0.00217b (09020524)	373135.85	3858520.15	0.00225b (09020524)
373235.85	3858520.15	0.00232b (09020524)	373335.85	3858520.15	0.00238b (09020524)
373435.85	3858520.15	0.00243b (09020524)	373535.85	3858520.15	0.00245b (09020524)
373635.85	3858520.15	0.00246b (09020524)	373735.85	3858520.15	0.00248b (09020524)
373835.85	3858520.15	0.00265c (10062824)	373935.85	3858520.15	0.00277c (10062824)
374035.85	3858520.15	0.00288c (10062824)	374135.85	3858520.15	0.00297c (10062824)
374235.85	3858520.15	0.00304c (10062824)	374335.85	3858520.15	0.00303c (10062824)
374435.85	3858520.15	0.00301c (10062824)	374535.85	3858520.15	0.00300c (10062824)
374635.85	3858520.15	0.00297c (10062824)	374735.85	3858520.15	0.00296c (10062824)
374835.85	3858520.15	0.00298c (10062824)	374935.85	3858520.15	0.00304c (10062824)
375035.85	3858520.15	0.00313c (10062824)	375135.85	3858520.15	0.00331c (10121124)
375235.85	3858520.15	0.00353c (10121124)	375335.85	3858520.15	0.00371c (10121124)
375435.85	3858520.15	0.00385c (10121124)	375535.85	3858520.15	0.00384c (10121124)
375635.85	3858520.15	0.00370c (10121124)	375735.85	3858520.15	0.00350b (13101124)
375835.85	3858520.15	0.00366c (09102124)	375935.85	3858520.15	0.00378c (11092124)
376035.85	3858520.15	0.00391c (11092124)	376135.85	3858520.15	0.00402c (11092124)
376235.85	3858520.15	0.00399c (11092124)	376335.85	3858520.15	0.00428c (09102124)
376435.85	3858520.15	0.00472c (09102124)	376535.85	3858520.15	0.00520c (09102124)
376635.85	3858520.15	0.00564c (09102124)	376735.85	3858520.15	0.00599c (09102124)
376835.85	3858520.15	0.00640c (09102124)	376935.85	3858520.15	0.00688c (09102124)
377035.85	3858520.15	0.00728c (09102124)	377135.85	3858520.15	0.00741c (09102124)
377235.85	3858520.15	0.00724c (09102124)	377335.85	3858520.15	0.00681c (09102124)
377435.85	3858520.15	0.00630c (09102124)	377535.85	3858520.15	0.00623b (11091324)
377635.85	3858520.15	0.00606b (13112824)	377735.85	3858520.15	0.00726b (13112824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)

377835.85	3858520.15	0.00799b (13112824)	377935.85	3858520.15	0.00835b (13112824)
378035.85	3858520.15	0.00860b (13112824)	378135.85	3858520.15	0.00887c (12120424)
378235.85	3858520.15	0.00919c (12120424)	378335.85	3858520.15	0.00858b (13042124)
378435.85	3858520.15	0.00818b (13042124)	378535.85	3858520.15	0.00880c (10112924)
378635.85	3858520.15	0.00987c (10112924)	378735.85	3858520.15	0.01141c (10112924)
378835.85	3858520.15	0.01277c (10112924)	378935.85	3858520.15	0.01281c (10112924)
379035.85	3858520.15	0.01218c (10112924)	379135.85	3858520.15	0.01186c (11121724)
379235.85	3858520.15	0.01278b (13112824)	379335.85	3858520.15	0.01366b (13112824)
379435.85	3858520.15	0.01384b (13112824)	379535.85	3858520.15	0.01336b (13112824)
379635.85	3858520.15	0.01249b (13112824)	379735.85	3858520.15	0.01243b (11011324)
379835.85	3858520.15	0.01247b (11011324)	379935.85	3858520.15	0.01172b (11011324)
380035.85	3858520.15	0.01104c (12011324)	380135.85	3858520.15	0.01278c (12011324)
380235.85	3858520.15	0.01445c (12011324)	380335.85	3858520.15	0.01559c (12011324)
380435.85	3858520.15	0.01597c (12011324)	380535.85	3858520.15	0.01562c (12011324)
380635.85	3858520.15	0.01478c (12011324)	380735.85	3858520.15	0.01370c (12011324)
380835.85	3858520.15	0.01265c (12011324)	380935.85	3858520.15	0.01230b (13082524)
381035.85	3858520.15	0.01254b (13082524)	381135.85	3858520.15	0.01268b (13082524)
381235.85	3858520.15	0.01271b (13082524)	381335.85	3858520.15	0.01260b (13082524)
381435.85	3858520.15	0.01232b (13082524)	381535.85	3858520.15	0.01185b (09011124)
381635.85	3858520.15	0.01160b (09011124)	381735.85	3858520.15	0.01120b (09011124)
381835.85	3858520.15	0.01074b (09011124)	381935.85	3858520.15	0.01031b (09011124)
382035.85	3858520.15	0.00997b (09011124)	382135.85	3858520.15	0.00964b (09011124)
382235.85	3858520.15	0.00942b (09011124)	382335.85	3858520.15	0.00924b (09011124)
382435.85	3858520.15	0.00903b (09011124)	382535.85	3858520.15	0.00923b (10021524)
382635.85	3858520.15	0.00946b (10021524)	382735.85	3858520.15	0.00949b (10021524)
382835.85	3858520.15	0.00932b (10021524)	382935.85	3858520.15	0.00896b (10021524)
373035.85	3858620.15	0.00211b (09020524)	373135.85	3858620.15	0.00215b (09020524)
373235.85	3858620.15	0.00219b (09020524)	373335.85	3858620.15	0.00222b (09020524)
373435.85	3858620.15	0.00225b (09020524)	373535.85	3858620.15	0.00226b (09020524)
373635.85	3858620.15	0.00233c (10062824)	373735.85	3858620.15	0.00248c (10062824)
373835.85	3858620.15	0.00260c (10062824)	373935.85	3858620.15	0.00269c (10062824)
374035.85	3858620.15	0.00275c (10062824)	374135.85	3858620.15	0.00280c (10062824)
374235.85	3858620.15	0.00287c (10062824)	374335.85	3858620.15	0.00284c (10062824)
374435.85	3858620.15	0.00280c (10062824)	374535.85	3858620.15	0.00279c (10062824)
374635.85	3858620.15	0.00278c (10062824)	374735.85	3858620.15	0.00282c (10062824)
374835.85	3858620.15	0.00288c (10062824)	374935.85	3858620.15	0.00296c (10062824)
375035.85	3858620.15	0.00308c (10121124)	375135.85	3858620.15	0.00326c (10121124)
375235.85	3858620.15	0.00345c (10121124)	375335.85	3858620.15	0.00358c (10121124)
375435.85	3858620.15	0.00360c (10121124)	375535.85	3858620.15	0.00348c (10121124)
375635.85	3858620.15	0.00334b (13101124)	375735.85	3858620.15	0.00345c (09102124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC

(YYMMDDHH)

375835.85	3858620.15	0.00361c (11092124)	375935.85	3858620.15	0.00377c (11092124)
376035.85	3858620.15	0.00388c (11092124)	376135.85	3858620.15	0.00388c (11092124)
376235.85	3858620.15	0.00395c (09102124)	376335.85	3858620.15	0.00434c (09102124)
376435.85	3858620.15	0.00483c (09102124)	376535.85	3858620.15	0.00533c (09102124)
376635.85	3858620.15	0.00572c (09102124)	376735.85	3858620.15	0.00605c (09102124)
376835.85	3858620.15	0.00645c (09102124)	376935.85	3858620.15	0.00682c (09102124)
377035.85	3858620.15	0.00704c (09102124)	377135.85	3858620.15	0.00695c (09102124)
377235.85	3858620.15	0.00661c (09102124)	377335.85	3858620.15	0.00615c (09102124)
377435.85	3858620.15	0.00579c (09102124)	377535.85	3858620.15	0.00593b (11091324)
377635.85	3858620.15	0.00605b (13112824)	377735.85	3858620.15	0.00722b (13112824)
377835.85	3858620.15	0.00798b (13112824)	377935.85	3858620.15	0.00838b (13112824)
378035.85	3858620.15	0.00860b (13112824)	378135.85	3858620.15	0.00872c (12120424)
378235.85	3858620.15	0.00888c (12120424)	378335.85	3858620.15	0.00813b (13042124)
378435.85	3858620.15	0.00806c (10112924)	378535.85	3858620.15	0.00878c (10112924)
378635.85	3858620.15	0.00991c (10112924)	378735.85	3858620.15	0.01142c (10112924)
378835.85	3858620.15	0.01260c (10112924)	378935.85	3858620.15	0.01281c (10112924)
379035.85	3858620.15	0.01172c (10112924)	379135.85	3858620.15	0.01154c (11121724)
379235.85	3858620.15	0.01236b (13112824)	379335.85	3858620.15	0.01323b (13112824)
379435.85	3858620.15	0.01344b (13112824)	379535.85	3858620.15	0.01303b (13112824)
379635.85	3858620.15	0.01223b (13112824)	379735.85	3858620.15	0.01200b (11011324)
379835.85	3858620.15	0.01221b (11011324)	379935.85	3858620.15	0.01162b (11011324)
380035.85	3858620.15	0.01066b (11011324)	380135.85	3858620.15	0.01178c (12011324)
380235.85	3858620.15	0.01346c (12011324)	380335.85	3858620.15	0.01477c (12011324)
380435.85	3858620.15	0.01541c (12011324)	380535.85	3858620.15	0.01531c (12011324)
380635.85	3858620.15	0.01464c (12011324)	380735.85	3858620.15	0.01366c (12011324)
380835.85	3858620.15	0.01264c (12011324)	380935.85	3858620.15	0.01185b (13082524)
381035.85	3858620.15	0.01214b (13082524)	381135.85	3858620.15	0.01234b (13082524)
381235.85	3858620.15	0.01244b (13082524)	381335.85	3858620.15	0.01241b (13082524)
381435.85	3858620.15	0.01222b (13082524)	381535.85	3858620.15	0.01184b (13082524)
381635.85	3858620.15	0.01139b (09011124)	381735.85	3858620.15	0.01109b (09011124)
381835.85	3858620.15	0.01068b (09011124)	381935.85	3858620.15	0.01028b (09011124)
382035.85	3858620.15	0.00990b (09011124)	382135.85	3858620.15	0.00953b (09011124)
382235.85	3858620.15	0.00929b (09011124)	382335.85	3858620.15	0.00909b (09011124)
382435.85	3858620.15	0.00889b (09011124)	382535.85	3858620.15	0.00887b (10021524)
382635.85	3858620.15	0.00919b (10021524)	382735.85	3858620.15	0.00934b (10021524)
382835.85	3858620.15	0.00931b (10021524)	382935.85	3858620.15	0.00914b (10021524)
373035.85	3858720.15	0.00199b (09020524)	373135.85	3858720.15	0.00202b (09020524)
373235.85	3858720.15	0.00203b (09020524)	373335.85	3858720.15	0.00205b (09020524)
373435.85	3858720.15	0.00207b (09020524)	373535.85	3858720.15	0.00220c (10062824)
373635.85	3858720.15	0.00234c (10062824)	373735.85	3858720.15	0.00243c (10062824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
373835.85	3858720.15	0.00252c (10062824)	373935.85	3858720.15	0.00257c (10062824)
374035.85	3858720.15	0.00258c (10062824)	374135.85	3858720.15	0.00267c (10062824)
374235.85	3858720.15	0.00269c (10062824)	374335.85	3858720.15	0.00263c (10062824)
374435.85	3858720.15	0.00260c (10062824)	374535.85	3858720.15	0.00260c (10062824)
374635.85	3858720.15	0.00266c (10062824)	374735.85	3858720.15	0.00274c (10062824)
374835.85	3858720.15	0.00280c (10062824)	374935.85	3858720.15	0.00288c (10121124)
375035.85	3858720.15	0.00304c (10121124)	375135.85	3858720.15	0.00321c (10121124)
375235.85	3858720.15	0.00333c (10121124)	375335.85	3858720.15	0.00336c (10121124)
375435.85	3858720.15	0.00326c (10121124)	375535.85	3858720.15	0.00317b (13101124)
375635.85	3858720.15	0.00338c (09102124)	375735.85	3858720.15	0.00349c (11092124)
375835.85	3858720.15	0.00369c (11092124)	375935.85	3858720.15	0.00375c (11092124)
376035.85	3858720.15	0.00377c (11092124)	376135.85	3858720.15	0.00367c (11092124)
376235.85	3858720.15	0.00397c (09102124)	376335.85	3858720.15	0.00444c (09102124)
376435.85	3858720.15	0.00501c (09102124)	376535.85	3858720.15	0.00542c (09102124)
376635.85	3858720.15	0.00577c (09102124)	376735.85	3858720.15	0.00604c (09102124)
376835.85	3858720.15	0.00641c (09102124)	376935.85	3858720.15	0.00660c (09102124)
377035.85	3858720.15	0.00665c (09102124)	377135.85	3858720.15	0.00636c (09102124)
377235.85	3858720.15	0.00600c (09102124)	377335.85	3858720.15	0.00561c (09102124)
377435.85	3858720.15	0.00551b (11091324)	377935.85	3858720.15	0.00842b (13112824)
378035.85	3858720.15	0.00852b (13112824)	378135.85	3858720.15	0.00848c (12120424)
379835.85	3858720.15	0.01193b (11011324)	379935.85	3858720.15	0.01150b (11011324)
380435.85	3858720.15	0.01477c (12011324)	380535.85	3858720.15	0.01493c (12011324)
380635.85	3858720.15	0.01446c (12011324)	380735.85	3858720.15	0.01360c (12011324)
380835.85	3858720.15	0.01262c (12011324)	380935.85	3858720.15	0.01174c (12011324)
381035.85	3858720.15	0.01174b (13082524)	381135.85	3858720.15	0.01200b (13082524)
381235.85	3858720.15	0.01215b (13082524)	381335.85	3858720.15	0.01219b (13082524)
381435.85	3858720.15	0.01208b (13082524)	381535.85	3858720.15	0.01180b (13082524)
381635.85	3858720.15	0.01134b (13082524)	381735.85	3858720.15	0.01092b (09011124)
381835.85	3858720.15	0.01062b (09011124)	381935.85	3858720.15	0.01025b (09011124)
382035.85	3858720.15	0.00983b (09011124)	382135.85	3858720.15	0.00947b (09011124)
382235.85	3858720.15	0.00921b (09011124)	382335.85	3858720.15	0.00897b (09011124)
382435.85	3858720.15	0.00873b (09011124)	382535.85	3858720.15	0.00856b (09011124)
382635.85	3858720.15	0.00887b (10021524)	382735.85	3858720.15	0.00908b (10021524)
382835.85	3858720.15	0.00920b (10021524)	382935.85	3858720.15	0.00916b (10021524)
373035.85	3858820.15	0.00186b (09020524)	373135.85	3858820.15	0.00187b (09020524)
373235.85	3858820.15	0.00188b (09020524)	373335.85	3858820.15	0.00191c (10062824)
373435.85	3858820.15	0.00206c (10062824)	373535.85	3858820.15	0.00219c (10062824)
373635.85	3858820.15	0.00225c (10062824)	373735.85	3858820.15	0.00231c (10062824)
373835.85	3858820.15	0.00236c (10062824)	373935.85	3858820.15	0.00239c (10062824)
374035.85	3858820.15	0.00239c (10062824)	374135.85	3858820.15	0.00242c (10062824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374235.85	3858820.15	0.00243c (10062824)	374335.85	3858820.15	0.00241c (10062824)
374435.85	3858820.15	0.00241c (10062824)	374535.85	3858820.15	0.00246c (10062824)
374635.85	3858820.15	0.00253c (10062824)	374735.85	3858820.15	0.00259c (10062824)
374835.85	3858820.15	0.00263c (10121124)	374935.85	3858820.15	0.00280c (10121124)
375035.85	3858820.15	0.00296c (10121124)	375135.85	3858820.15	0.00308c (10121124)
375235.85	3858820.15	0.00311c (10121124)	375335.85	3858820.15	0.00303c (10121124)
375435.85	3858820.15	0.00300b (13101124)	375535.85	3858820.15	0.00316c (09102124)
375635.85	3858820.15	0.00330c (11092124)	375735.85	3858820.15	0.00347c (11092124)
375835.85	3858820.15	0.00358c (11092124)	375935.85	3858820.15	0.00361c (11092124)
376035.85	3858820.15	0.00352c (11092124)	376135.85	3858820.15	0.00355c (09102124)
376235.85	3858820.15	0.00400c (09102124)	376335.85	3858820.15	0.00456c (09102124)
376435.85	3858820.15	0.00505c (09102124)	376535.85	3858820.15	0.00540c (09102124)
376635.85	3858820.15	0.00565c (09102124)	376735.85	3858820.15	0.00592c (09102124)
376835.85	3858820.15	0.00614c (09102124)	376935.85	3858820.15	0.00621c (09102124)
377035.85	3858820.15	0.00603c (09102124)	377135.85	3858820.15	0.00569c (09102124)
377235.85	3858820.15	0.00529c (09102124)	377335.85	3858820.15	0.00520c (09102124)
377435.85	3858820.15	0.00529b (09011124)	377935.85	3858820.15	0.00845b (13112824)
378035.85	3858820.15	0.00840b (13112824)	378135.85	3858820.15	0.00816c (12120424)
379835.85	3858820.15	0.01163b (11011324)	379935.85	3858820.15	0.01136b (11011324)
380435.85	3858820.15	0.01408c (12011324)	380535.85	3858820.15	0.01446c (12011324)
380635.85	3858820.15	0.01421c (12011324)	380735.85	3858820.15	0.01350c (12011324)
380835.85	3858820.15	0.01260c (12011324)	380935.85	3858820.15	0.01174c (12011324)
381035.85	3858820.15	0.01131b (13082524)	381135.85	3858820.15	0.01162b (13082524)
381235.85	3858820.15	0.01184b (13082524)	381335.85	3858820.15	0.01193b (13082524)
381435.85	3858820.15	0.01190b (13082524)	381535.85	3858820.15	0.01172b (13082524)
381635.85	3858820.15	0.01136b (13082524)	381735.85	3858820.15	0.01083b (13082524)
381835.85	3858820.15	0.01048b (09011124)	381935.85	3858820.15	0.01017b (09011124)
382035.85	3858820.15	0.00981b (09011124)	382135.85	3858820.15	0.00941b (09011124)
382235.85	3858820.15	0.00917b (09011124)	382335.85	3858820.15	0.00888b (09011124)
382435.85	3858820.15	0.00865b (09011124)	382535.85	3858820.15	0.00848b (09011124)
382635.85	3858820.15	0.00849b (10021524)	382735.85	3858820.15	0.00874b (10021524)
382835.85	3858820.15	0.00897b (10021524)	382935.85	3858820.15	0.00903b (10021524)
373035.85	3858920.15	0.00171b (09020524)	373135.85	3858920.15	0.00173b (09020524)
373235.85	3858920.15	0.00179c (10062824)	373335.85	3858920.15	0.00191c (10062824)
373435.85	3858920.15	0.00201c (10062824)	373535.85	3858920.15	0.00208c (10062824)
373635.85	3858920.15	0.00214c (10062824)	373735.85	3858920.15	0.00220c (10062824)
373835.85	3858920.15	0.00224c (10062824)	373935.85	3858920.15	0.00223c (10062824)
374035.85	3858920.15	0.00222c (10062824)	374135.85	3858920.15	0.00222c (10062824)
374235.85	3858920.15	0.00224c (10062824)	374335.85	3858920.15	0.00225c (10062824)
374435.85	3858920.15	0.00228c (10062824)	374535.85	3858920.15	0.00234c (10062824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374635.85	3858920.15	0.00239c (10062824)	374735.85	3858920.15	0.00239c (10062824)
374835.85	3858920.15	0.00254c (10121124)	374935.85	3858920.15	0.00270c (10121124)
375035.85	3858920.15	0.00282c (10121124)	375135.85	3858920.15	0.00286c (10121124)
375235.85	3858920.15	0.00282c (10121124)	375335.85	3858920.15	0.00281b (13101124)
375435.85	3858920.15	0.00290c (09102124)	375535.85	3858920.15	0.00305c (11092124)
375635.85	3858920.15	0.00323c (11092124)	375735.85	3858920.15	0.00335c (11092124)
375835.85	3858920.15	0.00340c (11092124)	375935.85	3858920.15	0.00334c (11092124)
376035.85	3858920.15	0.00324b (10042524)	376135.85	3858920.15	0.00355c (09102124)
376235.85	3858920.15	0.00408c (09102124)	376335.85	3858920.15	0.00462c (09102124)
376435.85	3858920.15	0.00502c (09102124)	376535.85	3858920.15	0.00526c (09102124)
376635.85	3858920.15	0.00547c (09102124)	376735.85	3858920.15	0.00566c (09102124)
376835.85	3858920.15	0.00576c (09102124)	376935.85	3858920.15	0.00569c (09102124)
377035.85	3858920.15	0.00546c (09102124)	377135.85	3858920.15	0.00514c (09102124)
377235.85	3858920.15	0.00490c (09102124)	377335.85	3858920.15	0.00499b (09122524)
377435.85	3858920.15	0.00525b (09011124)	377935.85	3858920.15	0.00838b (13112824)
378035.85	3858920.15	0.00814b (13112824)	378135.85	3858920.15	0.00774c (12120424)
379935.85	3858920.15	0.01119b (11011324)	380035.85	3858920.15	0.01054b (11011324)
380435.85	3858920.15	0.01333c (12011324)	380535.85	3858920.15	0.01392c (12011324)
380635.85	3858920.15	0.01388c (12011324)	380735.85	3858920.15	0.01335c (12011324)
380835.85	3858920.15	0.01256c (12011324)	380935.85	3858920.15	0.01173c (12011324)
381035.85	3858920.15	0.01102c (12011324)	381135.85	3858920.15	0.01122b (13082524)
381235.85	3858920.15	0.01150b (13082524)	381335.85	3858920.15	0.01165b (13082524)
381435.85	3858920.15	0.01169b (13082524)	381535.85	3858920.15	0.01161b (13082524)
381635.85	3858920.15	0.01133b (13082524)	381735.85	3858920.15	0.01091b (13082524)
381835.85	3858920.15	0.01032b (13082524)	381935.85	3858920.15	0.01006b (09011124)
382035.85	3858920.15	0.00975b (09011124)	382135.85	3858920.15	0.00938b (09011124)
382235.85	3858920.15	0.00908b (09011124)	382335.85	3858920.15	0.00881b (09011124)
382435.85	3858920.15	0.00860b (09011124)	382535.85	3858920.15	0.00841b (09011124)
382635.85	3858920.15	0.00828c (09022024)	382735.85	3858920.15	0.00840b (10021524)
382835.85	3858920.15	0.00864b (10021524)	382935.85	3858920.15	0.00882b (10021524)
373035.85	3859020.15	0.00158b (09020524)	373135.85	3859020.15	0.00167c (10062824)
373235.85	3859020.15	0.00176c (10062824)	373335.85	3859020.15	0.00184c (10062824)
373435.85	3859020.15	0.00191c (10062824)	373535.85	3859020.15	0.00197c (10062824)
373635.85	3859020.15	0.00201c (10062824)	373735.85	3859020.15	0.00204c (10062824)
373835.85	3859020.15	0.00206c (10062824)	373935.85	3859020.15	0.00204c (10062824)
374035.85	3859020.15	0.00203c (10062824)	374135.85	3859020.15	0.00206c (10062824)
374235.85	3859020.15	0.00209c (10062824)	374335.85	3859020.15	0.00213c (10062824)
374435.85	3859020.15	0.00216c (10062824)	374535.85	3859020.15	0.00218c (10062824)
374635.85	3859020.15	0.00220b (10011224)	374735.85	3859020.15	0.00231c (10121124)
374835.85	3859020.15	0.00242c (10121124)	374935.85	3859020.15	0.00253c (10121124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375035.85	3859020.15	0.00258c (10121124)	375135.85	3859020.15	0.00258c (10121124)
375235.85	3859020.15	0.00261b (13101124)	375335.85	3859020.15	0.00269c (09102124)
375435.85	3859020.15	0.00280c (09102124)	375535.85	3859020.15	0.00295c (11092124)
375635.85	3859020.15	0.00308c (11092124)	375735.85	3859020.15	0.00314c (11092124)
375835.85	3859020.15	0.00311c (11092124)	375935.85	3859020.15	0.00302c (11092124)
376035.85	3859020.15	0.00314b (10042524)	376135.85	3859020.15	0.00362c (09102124)
376235.85	3859020.15	0.00416c (09102124)	376335.85	3859020.15	0.00460c (09102124)
376435.85	3859020.15	0.00489c (09102124)	376535.85	3859020.15	0.00503c (09102124)
376635.85	3859020.15	0.00518c (09102124)	376735.85	3859020.15	0.00530c (09102124)
376835.85	3859020.15	0.00529c (09102124)	376935.85	3859020.15	0.00515c (09102124)
377035.85	3859020.15	0.00494c (09102124)	377135.85	3859020.15	0.00473c (09102124)
377235.85	3859020.15	0.00478b (09122524)	377335.85	3859020.15	0.00498b (09011124)
377435.85	3859020.15	0.00522c (11062124)	377935.85	3859020.15	0.00822b (13112824)
378035.85	3859020.15	0.00775b (13112824)	378135.85	3859020.15	0.00723c (12120424)
379935.85	3859020.15	0.01100b (11011324)	380035.85	3859020.15	0.01046b (11011324)
380435.85	3859020.15	0.01256c (12011324)	380535.85	3859020.15	0.01333c (12011324)
380635.85	3859020.15	0.01350c (12011324)	380735.85	3859020.15	0.01315c (12011324)
380835.85	3859020.15	0.01248c (12011324)	380935.85	3859020.15	0.01171c (12011324)
381035.85	3859020.15	0.01100c (12011324)	381135.85	3859020.15	0.01081b (13082524)
381235.85	3859020.15	0.01114b (13082524)	381335.85	3859020.15	0.01137b (13082524)
381435.85	3859020.15	0.01149b (13082524)	381535.85	3859020.15	0.01147b (13082524)
381635.85	3859020.15	0.01128b (13082524)	381735.85	3859020.15	0.01092b (13082524)
381835.85	3859020.15	0.01041b (13082524)	381935.85	3859020.15	0.00982b (09011124)
382035.85	3859020.15	0.00959b (09011124)	382135.85	3859020.15	0.00929b (09011124)
382235.85	3859020.15	0.00899b (09011124)	382335.85	3859020.15	0.00875b (09011124)
382435.85	3859020.15	0.00855b (09011124)	382535.85	3859020.15	0.00834b (09011124)
382635.85	3859020.15	0.00817c (09022024)	382735.85	3859020.15	0.00812c (09022024)
382835.85	3859020.15	0.00831b (10021524)	382935.85	3859020.15	0.00855b (10021524)
373035.85	3859120.15	0.00155c (10062824)	373135.85	3859120.15	0.00164c (10062824)
373235.85	3859120.15	0.00170c (10062824)	373335.85	3859120.15	0.00175c (10062824)
373435.85	3859120.15	0.00178c (10062824)	373535.85	3859120.15	0.00182c (10062824)
373635.85	3859120.15	0.00185c (10062824)	373735.85	3859120.15	0.00186c (10062824)
373835.85	3859120.15	0.00186c (10062824)	373935.85	3859120.15	0.00185c (10062824)
374035.85	3859120.15	0.00189c (10062824)	374135.85	3859120.15	0.00194c (10062824)
374235.85	3859120.15	0.00199c (10062824)	374335.85	3859120.15	0.00200c (10062824)
374435.85	3859120.15	0.00200c (10062824)	374535.85	3859120.15	0.00202b (10011224)
374635.85	3859120.15	0.00208c (10121124)	374735.85	3859120.15	0.00220c (10121124)
374835.85	3859120.15	0.00227c (10121124)	374935.85	3859120.15	0.00231c (10121124)
375035.85	3859120.15	0.00229b (10090224)	375135.85	3859120.15	0.00237b (10090224)
375235.85	3859120.15	0.00245c (09102124)	375335.85	3859120.15	0.00255c (09102124)

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375435.85	3859120.15	0.00269c (11092124)	375535.85	3859120.15	0.00283c (11092124)
375635.85	3859120.15	0.00290c (11092124)	375735.85	3859120.15	0.00288c (11092124)
375835.85	3859120.15	0.00280c (11092124)	375935.85	3859120.15	0.00287b (10042524)
376035.85	3859120.15	0.00314c (09102124)	376135.85	3859120.15	0.00368c (09102124)
376235.85	3859120.15	0.00417c (09102124)	376335.85	3859120.15	0.00453c (09102124)
376435.85	3859120.15	0.00467c (09102124)	376535.85	3859120.15	0.00473c (09102124)
376635.85	3859120.15	0.00480c (09102124)	376735.85	3859120.15	0.00483c (09102124)
376835.85	3859120.15	0.00478c (09102124)	376935.85	3859120.15	0.00466c (09102124)
377035.85	3859120.15	0.00451c (09102124)	377135.85	3859120.15	0.00450b (09122524)
377235.85	3859120.15	0.00467b (09122524)	377335.85	3859120.15	0.00495b (09011124)
377435.85	3859120.15	0.00524c (09120224)	377835.85	3859120.15	0.00802b (13112824)
377935.85	3859120.15	0.00792b (13112824)	378035.85	3859120.15	0.00730b (13112824)
378135.85	3859120.15	0.00668c (12120424)	378235.85	3859120.15	0.00693b (12123124)
378335.85	3859120.15	0.00723c (10112924)	378435.85	3859120.15	0.00796c (10112924)
378535.85	3859120.15	0.00890c (10112924)	380035.85	3859120.15	0.01037b (11011324)
380135.85	3859120.15	0.00966b (11011324)	380435.85	3859120.15	0.01179c (12011324)
380535.85	3859120.15	0.01269c (12011324)	380635.85	3859120.15	0.01306c (12011324)
380735.85	3859120.15	0.01290c (12011324)	380835.85	3859120.15	0.01237c (12011324)
380935.85	3859120.15	0.01167c (12011324)	381035.85	3859120.15	0.01100c (12011324)
381135.85	3859120.15	0.01043c (12011324)	381235.85	3859120.15	0.01077b (13082524)
381335.85	3859120.15	0.01104b (13082524)	381435.85	3859120.15	0.01120b (13082524)
381535.85	3859120.15	0.01125b (13082524)	381635.85	3859120.15	0.01114b (13082524)
381735.85	3859120.15	0.01088b (13082524)	381835.85	3859120.15	0.01044b (13082524)
381935.85	3859120.15	0.00987b (13082524)	382035.85	3859120.15	0.00936b (09011124)
382135.85	3859120.15	0.00912b (09011124)	382235.85	3859120.15	0.00888b (09011124)
382335.85	3859120.15	0.00866b (09011124)	382435.85	3859120.15	0.00847b (09011124)
382535.85	3859120.15	0.00826b (09011124)	382635.85	3859120.15	0.00804b (09011124)
382735.85	3859120.15	0.00803c (09022024)	382835.85	3859120.15	0.00793b (10021524)
382935.85	3859120.15	0.00820b (10021524)	373035.85	3859220.15	0.00151c (10062824)
373135.85	3859220.15	0.00157c (10062824)	373235.85	3859220.15	0.00161c (10062824)
373335.85	3859220.15	0.00162c (10062824)	373435.85	3859220.15	0.00164c (10062824)
373535.85	3859220.15	0.00166c (10062824)	373635.85	3859220.15	0.00166c (10062824)
373735.85	3859220.15	0.00167c (10062824)	373835.85	3859220.15	0.00169c (10062824)
373935.85	3859220.15	0.00173c (10062824)	374035.85	3859220.15	0.00177c (10062824)
374135.85	3859220.15	0.00181c (10062824)	374235.85	3859220.15	0.00180c (10062824)
374335.85	3859220.15	0.00182b (10011224)	374435.85	3859220.15	0.00186b (10011224)
374535.85	3859220.15	0.00187c (10121124)	374635.85	3859220.15	0.00197c (10121124)
374735.85	3859220.15	0.00206c (10121124)	374835.85	3859220.15	0.00209c (10121124)
374935.85	3859220.15	0.00208b (10090224)	375035.85	3859220.15	0.00214b (10090224)
375135.85	3859220.15	0.00222c (09102124)	375235.85	3859220.15	0.00231b (09090224)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375335.85	3859220.15	0.00244c (11092124)	375435.85	3859220.15	0.00255c (11092124)
375535.85	3859220.15	0.00262c (11092124)	375635.85	3859220.15	0.00265c (11092124)
375735.85	3859220.15	0.00259c (11092124)	375835.85	3859220.15	0.00261b (10042524)
375935.85	3859220.15	0.00273b (10020324)	376035.85	3859220.15	0.00319c (09102124)
376135.85	3859220.15	0.00369c (09102124)	376235.85	3859220.15	0.00405c (09102124)
376335.85	3859220.15	0.00423c (09102124)	376435.85	3859220.15	0.00430c (09102124)
376535.85	3859220.15	0.00433c (09102124)	376635.85	3859220.15	0.00435c (09102124)
376735.85	3859220.15	0.00433c (09102124)	376835.85	3859220.15	0.00428c (09102124)
376935.85	3859220.15	0.00423c (09102124)	377035.85	3859220.15	0.00423b (09122524)
377135.85	3859220.15	0.00445b (09122524)	377235.85	3859220.15	0.00463b (09011124)
377335.85	3859220.15	0.00488c (11062124)	377435.85	3859220.15	0.00527c (09120224)
377835.85	3859220.15	0.00783b (13112824)	377935.85	3859220.15	0.00754b (13112824)
378035.85	3859220.15	0.00678b (13112824)	378135.85	3859220.15	0.00662b (12123124)
378235.85	3859220.15	0.00679b (12123124)	378335.85	3859220.15	0.00722c (10112924)
378435.85	3859220.15	0.00796c (10112924)	378535.85	3859220.15	0.00893c (10112924)
380035.85	3859220.15	0.01026b (11011324)	380135.85	3859220.15	0.00962b (11011324)
380435.85	3859220.15	0.01103c (12011324)	380535.85	3859220.15	0.01204c (12011324)
380635.85	3859220.15	0.01257c (12011324)	380735.85	3859220.15	0.01259c (12011324)
380835.85	3859220.15	0.01220c (12011324)	380935.85	3859220.15	0.01160c (12011324)
381035.85	3859220.15	0.01097c (12011324)	381135.85	3859220.15	0.01041c (12011324)
381235.85	3859220.15	0.01037b (13082524)	381335.85	3859220.15	0.01067b (13082524)
381435.85	3859220.15	0.01088b (13082524)	381535.85	3859220.15	0.01099b (13082524)
381635.85	3859220.15	0.01097b (13082524)	381735.85	3859220.15	0.01078b (13082524)
381835.85	3859220.15	0.01043b (13082524)	381935.85	3859220.15	0.00994b (13082524)
382035.85	3859220.15	0.00932b (13082524)	382135.85	3859220.15	0.00891b (09011124)
382235.85	3859220.15	0.00870b (09011124)	382335.85	3859220.15	0.00853b (09011124)
382435.85	3859220.15	0.00835b (09011124)	382535.85	3859220.15	0.00815b (09011124)
382635.85	3859220.15	0.00797b (09011124)	382735.85	3859220.15	0.00789c (09022024)
382835.85	3859220.15	0.00784c (09022024)	382935.85	3859220.15	0.00784b (10021524)
373035.85	3859320.15	0.00142c (10062824)	373135.85	3859320.15	0.00145c (10062824)
373235.85	3859320.15	0.00148c (10062824)	373335.85	3859320.15	0.00149c (10062824)
373435.85	3859320.15	0.00149c (10062824)	373535.85	3859320.15	0.00149c (10062824)
373635.85	3859320.15	0.00150c (10062824)	373735.85	3859320.15	0.00153c (10062824)
373835.85	3859320.15	0.00156c (10062824)	373935.85	3859320.15	0.00163c (10062824)
374035.85	3859320.15	0.00165c (10062824)	374135.85	3859320.15	0.00164c (10062824)
374235.85	3859320.15	0.00165b (10011224)	374335.85	3859320.15	0.00166b (10011224)
374435.85	3859320.15	0.00164c (10121124)	374535.85	3859320.15	0.00175c (10121124)
374635.85	3859320.15	0.00183c (10121124)	374735.85	3859320.15	0.00188c (10121124)
374835.85	3859320.15	0.00190b (10090224)	374935.85	3859320.15	0.00196b (10090224)
375035.85	3859320.15	0.00206b (09090224)	375135.85	3859320.15	0.00215b (09090224)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375235.85	3859320.15	0.00220c (11092124)	375335.85	3859320.15	0.00230c (11092124)
375435.85	3859320.15	0.00236c (11092124)	375535.85	3859320.15	0.00238c (11092124)
375635.85	3859320.15	0.00235c (11092124)	375735.85	3859320.15	0.00234b (10042524)
375835.85	3859320.15	0.00249b (10042524)	375935.85	3859320.15	0.00272c (09102124)
376035.85	3859320.15	0.00319c (09102124)	376135.85	3859320.15	0.00360c (09102124)
376235.85	3859320.15	0.00381c (09102124)	376335.85	3859320.15	0.00388c (09102124)
376435.85	3859320.15	0.00386c (09102124)	376535.85	3859320.15	0.00386c (09102124)
376635.85	3859320.15	0.00389c (09102124)	376735.85	3859320.15	0.00389c (09102124)
376835.85	3859320.15	0.00390c (09102124)	376935.85	3859320.15	0.00393b (13092924)
377035.85	3859320.15	0.00412b (09122524)	377135.85	3859320.15	0.00433b (09011124)
377235.85	3859320.15	0.00455b (09011124)	377335.85	3859320.15	0.00485c (09120224)
377435.85	3859320.15	0.00512c (09120224)	377835.85	3859320.15	0.00750b (13112824)
377935.85	3859320.15	0.00707b (13112824)	378035.85	3859320.15	0.00623b (13112824)
378135.85	3859320.15	0.00656b (12123124)	378235.85	3859320.15	0.00655b (12123124)
378335.85	3859320.15	0.00720c (10112924)	378435.85	3859320.15	0.00795c (10112924)
378535.85	3859320.15	0.00895c (10112924)	380135.85	3859320.15	0.00957b (11011324)
380235.85	3859320.15	0.00890b (11011324)	380435.85	3859320.15	0.01028c (12011324)
380535.85	3859320.15	0.01134c (12011324)	380635.85	3859320.15	0.01202c (12011324)
380735.85	3859320.15	0.01221c (12011324)	380835.85	3859320.15	0.01199c (12011324)
380935.85	3859320.15	0.01149c (12011324)	381035.85	3859320.15	0.01091c (12011324)
381135.85	3859320.15	0.01037c (12011324)	381235.85	3859320.15	0.00995b (13082524)
381335.85	3859320.15	0.01031b (13082524)	381435.85	3859320.15	0.01090b (13082524)
381535.85	3859320.15	0.01111b (13082524)	381635.85	3859320.15	0.01076b (13082524)
381735.85	3859320.15	0.01065b (13082524)	381835.85	3859320.15	0.01039b (13082524)
381935.85	3859320.15	0.00998b (13082524)	382035.85	3859320.15	0.00944b (13082524)
382135.85	3859320.15	0.00878b (13082524)	382235.85	3859320.15	0.00851b (09011124)
382335.85	3859320.15	0.00836b (09011124)	382435.85	3859320.15	0.00820b (09011124)
382535.85	3859320.15	0.00802b (09011124)	382635.85	3859320.15	0.00788b (09011124)
382735.85	3859320.15	0.00772b (09011124)	382835.85	3859320.15	0.00773c (09022024)
382935.85	3859320.15	0.00766c (09022024)	373035.85	3859420.15	0.00132c (10062824)
373135.85	3859420.15	0.00133c (10062824)	373235.85	3859420.15	0.00134c (10062824)
373335.85	3859420.15	0.00135c (10062824)	373435.85	3859420.15	0.00135c (10062824)
373535.85	3859420.15	0.00136c (10062824)	373635.85	3859420.15	0.00138c (10062824)
373735.85	3859420.15	0.00142c (10062824)	373835.85	3859420.15	0.00147c (10062824)
373935.85	3859420.15	0.00149c (10062824)	374035.85	3859420.15	0.00148c (10062824)
374135.85	3859420.15	0.00153b (10011224)	374235.85	3859420.15	0.00152b (10011224)
374335.85	3859420.15	0.00146b (10011224)	374435.85	3859420.15	0.00153c (10121124)
374535.85	3859420.15	0.00161c (10121124)	374635.85	3859420.15	0.00166c (10121124)
374735.85	3859420.15	0.00165b (10090224)	374835.85	3859420.15	0.00178b (09090224)
374935.85	3859420.15	0.00192b (09090224)	375035.85	3859420.15	0.00201b (09090224)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375135.85	3859420.15	0.00205b (09090224)	375235.85	3859420.15	0.00209c (11092124)
375335.85	3859420.15	0.00213c (11092124)	375435.85	3859420.15	0.00213c (11092124)
375535.85	3859420.15	0.00209c (11092124)	375635.85	3859420.15	0.00205c (11092124)
375735.85	3859420.15	0.00221b (10042524)	375835.85	3859420.15	0.00234b (10020324)
375935.85	3859420.15	0.00276c (09102124)	376035.85	3859420.15	0.00312c (09102124)
376135.85	3859420.15	0.00340c (09102124)	376235.85	3859420.15	0.00351c (09102124)
376335.85	3859420.15	0.00347c (09102124)	376435.85	3859420.15	0.00343c (09102124)
376535.85	3859420.15	0.00342c (09102124)	376635.85	3859420.15	0.00347c (09102124)
376735.85	3859420.15	0.00353b (13092924)	376835.85	3859420.15	0.00364b (13092924)
376935.85	3859420.15	0.00379b (09122524)	377035.85	3859420.15	0.00399b (09122524)
377135.85	3859420.15	0.00423b (09011124)	377235.85	3859420.15	0.00443c (11062124)
377335.85	3859420.15	0.00475c (09120224)	377435.85	3859420.15	0.00490c (09120224)
377835.85	3859420.15	0.00715b (13112824)	377935.85	3859420.15	0.00654b (13112824)
378035.85	3859420.15	0.00610b (12123124)	378135.85	3859420.15	0.00647b (12123124)
378235.85	3859420.15	0.00641c (10112924)	378335.85	3859420.15	0.00717c (10112924)
378435.85	3859420.15	0.00793c (10112924)	378535.85	3859420.15	0.00895c (10112924)
380135.85	3859420.15	0.00951b (11011324)	380235.85	3859420.15	0.00887b (11011324)
380335.85	3859420.15	0.00841c (12011324)	380435.85	3859420.15	0.00957c (12011324)
380535.85	3859420.15	0.01065c (12011324)	380635.85	3859420.15	0.01143c (12011324)
380735.85	3859420.15	0.01178c (12011324)	380835.85	3859420.15	0.01171c (12011324)
380935.85	3859420.15	0.01133c (12011324)	381035.85	3859420.15	0.01082c (12011324)
381135.85	3859420.15	0.01032c (12011324)	381235.85	3859420.15	0.00988c (12011324)
381335.85	3859420.15	0.00992b (13082524)	381435.85	3859420.15	0.01022b (13082524)
381535.85	3859420.15	0.01081b (13082524)	381635.85	3859420.15	0.01052b (13082524)
381735.85	3859420.15	0.01098b (13082524)	381835.85	3859420.15	0.01031b (13082524)
381935.85	3859420.15	0.00998b (13082524)	382035.85	3859420.15	0.00951b (13082524)
382135.85	3859420.15	0.00892b (13082524)	382235.85	3859420.15	0.00826b (09011124)
382335.85	3859420.15	0.00814b (09011124)	382435.85	3859420.15	0.00800b (09011124)
382535.85	3859420.15	0.00787b (09011124)	382635.85	3859420.15	0.00776b (09011124)
382735.85	3859420.15	0.00761b (09011124)	382835.85	3859420.15	0.00758c (09022024)
382935.85	3859420.15	0.00757c (09022024)	373035.85	3859520.15	0.00121c (10062824)
373135.85	3859520.15	0.00122c (10062824)	373235.85	3859520.15	0.00122c (10062824)
373335.85	3859520.15	0.00123c (10062824)	373435.85	3859520.15	0.00124c (10062824)
373535.85	3859520.15	0.00126c (10062824)	373635.85	3859520.15	0.00130c (10062824)
373735.85	3859520.15	0.00132c (10062824)	373835.85	3859520.15	0.00135c (10062824)
373935.85	3859520.15	0.00135b (10011224)	374035.85	3859520.15	0.00139b (10011224)
374135.85	3859520.15	0.00138b (10011224)	374235.85	3859520.15	0.00132b (10011224)
374335.85	3859520.15	0.00137c (10121124)	374435.85	3859520.15	0.00144c (10121124)

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374935.85	3859520.15	0.00187b (09090224)	375035.85	3859520.15	0.00192b (09090224)
375135.85	3859520.15	0.00192b (09090224)	375235.85	3859520.15	0.00195c (11092124)
375335.85	3859520.15	0.00195c (11092124)	375435.85	3859520.15	0.00191c (11092124)
375535.85	3859520.15	0.00185c (11092124)	377235.85	3859520.15	0.00428c (09120224)
377335.85	3859520.15	0.00455c (09120224)	377435.85	3859520.15	0.00461c (09120224)
377535.85	3859520.15	0.00500b (13112824)	377635.85	3859520.15	0.00605b (13112824)
377735.85	3859520.15	0.00685b (13112824)	377835.85	3859520.15	0.00676b (13112824)
377935.85	3859520.15	0.00600b (13112824)	378035.85	3859520.15	0.00612b (12123124)
378135.85	3859520.15	0.00631b (12123124)	378235.85	3859520.15	0.00641c (10112924)
378335.85	3859520.15	0.00715c (10112924)	378435.85	3859520.15	0.00795c (10112924)
378535.85	3859520.15	0.00895c (10112924)	378635.85	3859520.15	0.00994c (10112924)
378735.85	3859520.15	0.01051c (10112924)	380235.85	3859520.15	0.00884b (11011324)
380335.85	3859520.15	0.00824b (11011324)	380435.85	3859520.15	0.00890c (12011324)
380535.85	3859520.15	0.00997c (12011324)	380635.85	3859520.15	0.01082c (12011324)
380735.85	3859520.15	0.01130c (12011324)	380835.85	3859520.15	0.01138c (12011324)
380935.85	3859520.15	0.01113c (12011324)	381035.85	3859520.15	0.01071c (12011324)
381135.85	3859520.15	0.01025c (12011324)	381235.85	3859520.15	0.00983c (12011324)
381335.85	3859520.15	0.00953b (13082524)	381435.85	3859520.15	0.00987b (13082524)
381535.85	3859520.15	0.01049b (13082524)	381635.85	3859520.15	0.01071b (13082524)
381735.85	3859520.15	0.01078b (13082524)	381835.85	3859520.15	0.01019b (13082524)
381935.85	3859520.15	0.00994b (13082524)	382035.85	3859520.15	0.00955b (13082524)
382135.85	3859520.15	0.00903b (13082524)	382235.85	3859520.15	0.00841b (13082524)
382335.85	3859520.15	0.00789b (09011124)	382435.85	3859520.15	0.00778b (09011124)
382535.85	3859520.15	0.00769b (09011124)	382635.85	3859520.15	0.00760b (09011124)
382735.85	3859520.15	0.00749b (09011124)	382835.85	3859520.15	0.00739c (09022024)
382935.85	3859520.15	0.00744c (09022024)	373035.85	3859620.15	0.00111c (10062824)
373135.85	3859620.15	0.00111c (10062824)	373235.85	3859620.15	0.00112c (10062824)
373335.85	3859620.15	0.00113c (10062824)	373435.85	3859620.15	0.00116c (10062824)
373535.85	3859620.15	0.00118c (10062824)	373635.85	3859620.15	0.00121c (10062824)
373735.85	3859620.15	0.00122c (10062824)	373835.85	3859620.15	0.00124b (10011224)
373935.85	3859620.15	0.00128b (10011224)	374035.85	3859620.15	0.00127b (10011224)
374135.85	3859620.15	0.00121b (10011224)	374235.85	3859620.15	0.00122c (10121124)
374335.85	3859620.15	0.00128c (10121124)	374435.85	3859620.15	0.00131c (10121124)
374535.85	3859620.15	0.00135b (09090224)	374635.85	3859620.15	0.00147b (09090224)
374735.85	3859620.15	0.00158b (09090224)	374835.85	3859620.15	0.00168b (09090224)
374935.85	3859620.15	0.00175b (09090224)	375035.85	3859620.15	0.00176b (09090224)

375135.85	3859620.15	0.00176c (11092124)	375235.85	3859620.15	0.00177c (11092124)
375335.85	3859620.15	0.00171c (11092124)	375435.85	3859620.15	0.00167c (11092124)
375535.85	3859620.15	0.00169b (10042524)	377235.85	3859620.15	0.00411c (09120224)
377335.85	3859620.15	0.00438c (09120224)	377435.85	3859620.15	0.00442c (10081524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377535.85	3859620.15	0.00492b (13112824)	377635.85	3859620.15	0.00589b (13112824)
377735.85	3859620.15	0.00651b (13112824)	377835.85	3859620.15	0.00627b (13112824)
377935.85	3859620.15	0.00554b (12123124)	378035.85	3859620.15	0.00601b (12123124)
378135.85	3859620.15	0.00608b (12123124)	378235.85	3859620.15	0.00638c (10112924)
378335.85	3859620.15	0.00710c (10112924)	378435.85	3859620.15	0.00790c (10112924)
378535.85	3859620.15	0.00888c (10112924)	378635.85	3859620.15	0.00980c (10112924)
378735.85	3859620.15	0.01029c (10112924)	380335.85	3859620.15	0.00822b (11011324)
380435.85	3859620.15	0.00827c (12011324)	380535.85	3859620.15	0.00931c (12011324)
380635.85	3859620.15	0.01021c (12011324)	380735.85	3859620.15	0.01079c (12011324)
380835.85	3859620.15	0.01101c (12011324)	380935.85	3859620.15	0.01088c (12011324)
381035.85	3859620.15	0.01056c (12011324)	381135.85	3859620.15	0.01016c (12011324)
381235.85	3859620.15	0.00977c (12011324)	381335.85	3859620.15	0.00942c (12011324)
381435.85	3859620.15	0.00950b (13082524)	381535.85	3859620.15	0.01013b (13082524)
381635.85	3859620.15	0.01042b (13082524)	381735.85	3859620.15	0.01057b (13082524)
381835.85	3859620.15	0.01058b (13082524)	381935.85	3859620.15	0.00987b (13082524)
382035.85	3859620.15	0.00955b (13082524)	382135.85	3859620.15	0.00910b (13082524)
382235.85	3859620.15	0.00855b (13082524)	382335.85	3859620.15	0.00792b (13082524)
382435.85	3859620.15	0.00755b (09011124)	382535.85	3859620.15	0.00747b (09011124)
382635.85	3859620.15	0.00740b (09011124)	382735.85	3859620.15	0.00733b (09011124)
382835.85	3859620.15	0.00726b (09011124)	382935.85	3859620.15	0.00728c (09022024)
373035.85	3859720.15	0.00102c (10062824)	373135.85	3859720.15	0.00102c (10062824)
373235.85	3859720.15	0.00104c (10062824)	373335.85	3859720.15	0.00106c (10062824)
373435.85	3859720.15	0.00109c (10062824)	373535.85	3859720.15	0.00111c (10062824)
373635.85	3859720.15	0.00111c (10062824)	373735.85	3859720.15	0.00117b (10011224)
373835.85	3859720.15	0.00119b (10011224)	373935.85	3859720.15	0.00116b (10011224)
374035.85	3859720.15	0.00111b (10011224)	374135.85	3859720.15	0.00114b (12060124)
374235.85	3859720.15	0.00119b (12060124)	374335.85	3859720.15	0.00121b (12060124)
374435.85	3859720.15	0.00124b (09090224)	374535.85	3859720.15	0.00135b (09090224)
374635.85	3859720.15	0.00144b (09090224)	374735.85	3859720.15	0.00151b (09090224)
374835.85	3859720.15	0.00157b (09090224)	374935.85	3859720.15	0.00159b (09090224)
375035.85	3859720.15	0.00159b (09090224)	375135.85	3859720.15	0.00161c (11092124)
375235.85	3859720.15	0.00157c (11092124)	375335.85	3859720.15	0.00148c (11092124)
375435.85	3859720.15	0.00146b (10042524)	375535.85	3859720.15	0.00155b (10042524)
377235.85	3859720.15	0.00391c (09120224)	377335.85	3859720.15	0.00407c (09120224)

377435.85	3859720.15	0.00429b (12050924)	377535.85	3859720.15	0.00485b (13112824)
377635.85	3859720.15	0.00563b (13112824)	377735.85	3859720.15	0.00612b (13112824)
377835.85	3859720.15	0.00575b (13112824)	377935.85	3859720.15	0.00543b (12123124)
378035.85	3859720.15	0.00586b (12123124)	378135.85	3859720.15	0.00576b (12123124)
378235.85	3859720.15	0.00632c (10112924)	378335.85	3859720.15	0.00703c (10112924)
378435.85	3859720.15	0.00781c (10112924)	378535.85	3859720.15	0.00880c (10112924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
378635.85	3859720.15	0.00968c (10112924)	378735.85	3859720.15	0.01005c (10112924)
380335.85	3859720.15	0.00794b (11011324)	380435.85	3859720.15	0.00745b (11011324)
380535.85	3859720.15	0.00869c (12011324)	380635.85	3859720.15	0.00960c (12011324)
380735.85	3859720.15	0.01026c (12011324)	380835.85	3859720.15	0.01059c (12011324)
380935.85	3859720.15	0.01060c (12011324)	381035.85	3859720.15	0.01049c (12011324)
381135.85	3859720.15	0.00998c (12011324)	381235.85	3859720.15	0.00954c (12011324)
381335.85	3859720.15	0.00937c (12011324)	381435.85	3859720.15	0.00932b (13082524)
381535.85	3859720.15	0.00974b (13082524)	381635.85	3859720.15	0.01009b (13082524)
381735.85	3859720.15	0.01032b (13082524)	381835.85	3859720.15	0.01042b (13082524)
381935.85	3859720.15	0.00976b (13082524)	382035.85	3859720.15	0.00951b (13082524)
382135.85	3859720.15	0.00914b (13082524)	382235.85	3859720.15	0.00865b (13082524)
382335.85	3859720.15	0.00807b (13082524)	382435.85	3859720.15	0.00743b (13082524)
382535.85	3859720.15	0.00723b (09011124)	382635.85	3859720.15	0.00718b (09011124)
382735.85	3859720.15	0.00713b (09011124)	382835.85	3859720.15	0.00718c (09022024)
382935.85	3859720.15	0.00727c (09022024)	373035.85	3859820.15	0.00094c (10062824)
373135.85	3859820.15	0.00095c (10062824)	373235.85	3859820.15	0.00098c (10062824)
373335.85	3859820.15	0.00100c (10062824)	373435.85	3859820.15	0.00102c (09102424)
373535.85	3859820.15	0.00105c (09102424)	373635.85	3859820.15	0.00108b (10011224)
373735.85	3859820.15	0.00110b (10011224)	373835.85	3859820.15	0.00107b (10011224)
373935.85	3859820.15	0.00101b (12060124)	374035.85	3859820.15	0.00109b (12060124)
374135.85	3859820.15	0.00114b (12060124)	374235.85	3859820.15	0.00114b (12060124)
374335.85	3859820.15	0.00115b (09090224)	374435.85	3859820.15	0.00124b (09090224)
374535.85	3859820.15	0.00132b (09090224)	374635.85	3859820.15	0.00138b (09090224)
374735.85	3859820.15	0.00142b (09090224)	374835.85	3859820.15	0.00143b (09090224)
374935.85	3859820.15	0.00143b (09090224)	375035.85	3859820.15	0.00145c (11092124)
375135.85	3859820.15	0.00143c (11092124)	375235.85	3859820.15	0.00135c (11092124)
375335.85	3859820.15	0.00128c (11092124)	375435.85	3859820.15	0.00134b (10042524)
375535.85	3859820.15	0.00144b (11070524)	377235.85	3859820.15	0.00368c (09120224)
377335.85	3859820.15	0.00376b (12050924)	377435.85	3859820.15	0.00414b (12050924)
377535.85	3859820.15	0.00466b (13112824)	377635.85	3859820.15	0.00529b (13112824)
377735.85	3859820.15	0.00566b (13112824)	377835.85	3859820.15	0.00501b (13112824)
377935.85	3859820.15	0.00532b (12123124)	378035.85	3859820.15	0.00563b (12123124)

378135.85	3859820.15	0.00540c (10112924)	378235.85	3859820.15	0.00623c (10112924)
378335.85	3859820.15	0.00691c (10112924)	378435.85	3859820.15	0.00772c (10112924)
378535.85	3859820.15	0.00871c (10112924)	378635.85	3859820.15	0.00951c (10112924)
378735.85	3859820.15	0.00974c (10112924)	380435.85	3859820.15	0.00740b (11011324)
380535.85	3859820.15	0.00772c (12011324)	380635.85	3859820.15	0.00894c (12011324)
380735.85	3859820.15	0.00994c (12011324)	380835.85	3859820.15	0.01052c (12011324)
380935.85	3859820.15	0.01028c (12011324)	381035.85	3859820.15	0.01035c (12011324)
381135.85	3859820.15	0.00988c (12011324)	381235.85	3859820.15	0.00944c (12011324)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381335.85	3859820.15	0.00917c (12011324)	381435.85	3859820.15	0.00890b (13082524)
381535.85	3859820.15	0.00936b (13082524)	381635.85	3859820.15	0.00974b (13082524)
381735.85	3859820.15	0.01004b (13082524)	381835.85	3859820.15	0.01020b (13082524)
381935.85	3859820.15	0.01023b (13082524)	382035.85	3859820.15	0.01008b (13082524)
382135.85	3859820.15	0.00969b (13082524)	382235.85	3859820.15	0.00871b (13082524)
382335.85	3859820.15	0.00867b (13082524)	382435.85	3859820.15	0.00803b (13082524)
382535.85	3859820.15	0.00732b (13082524)	382635.85	3859820.15	0.00662b (09011124)
382735.85	3859820.15	0.00656b (09011124)	382835.85	3859820.15	0.00629c (09022024)
382935.85	3859820.15	0.00576c (09022024)	373035.85	3859920.15	0.00088c (10062824)
373135.85	3859920.15	0.00090c (09102424)	373235.85	3859920.15	0.00095c (09102424)
373335.85	3859920.15	0.00099c (09102424)	373435.85	3859920.15	0.00101c (09102424)
373535.85	3859920.15	0.00102c (09102424)	373635.85	3859920.15	0.00101c (09102424)
373735.85	3859920.15	0.00099b (10011224)	373835.85	3859920.15	0.00097b (12060124)
373935.85	3859920.15	0.00104b (12060124)	374035.85	3859920.15	0.00109b (12060124)
374135.85	3859920.15	0.00111b (12060124)	374235.85	3859920.15	0.00108b (09090224)
374335.85	3859920.15	0.00114b (09090224)	374435.85	3859920.15	0.00121b (09090224)
374535.85	3859920.15	0.00127b (09090224)	374635.85	3859920.15	0.00130b (09090224)
374735.85	3859920.15	0.00130b (09090224)	374835.85	3859920.15	0.00128b (09090224)
374935.85	3859920.15	0.00129c (11092124)	375035.85	3859920.15	0.00130c (11092124)
375135.85	3859920.15	0.00127c (11092124)	375235.85	3859920.15	0.00116c (11092124)
375335.85	3859920.15	0.00118b (10042524)	375435.85	3859920.15	0.00124b (11070524)
375535.85	3859920.15	0.00135c (11111124)	376835.85	3859920.15	0.00280c (11082724)
376935.85	3859920.15	0.00287c (11062124)	377235.85	3859920.15	0.00331c (09120224)
377335.85	3859920.15	0.00365b (12050924)	377435.85	3859920.15	0.00398b (13112824)
377535.85	3859920.15	0.00442b (13112824)	377635.85	3859920.15	0.00468b (13112824)
377735.85	3859920.15	0.00485b (13112824)	377835.85	3859920.15	0.00461b (12123124)
377935.85	3859920.15	0.00515b (12123124)	378035.85	3859920.15	0.00528b (12123124)
378135.85	3859920.15	0.00532c (10112924)	378235.85	3859920.15	0.00610c (10112924)
378335.85	3859920.15	0.00678c (10112924)	378435.85	3859920.15	0.00763c (10112924)
378535.85	3859920.15	0.00860c (10112924)	378635.85	3859920.15	0.00929c (10112924)

378735.85	3859920.15	0.00937c (10112924)	380435.85	3859920.15	0.00735b (11011324)
380535.85	3859920.15	0.00702c (12011324)	380635.85	3859920.15	0.00821c (12011324)
380735.85	3859920.15	0.00929c (12011324)	380835.85	3859920.15	0.01002c (12011324)
380935.85	3859920.15	0.01027c (12011324)	381035.85	3859920.15	0.01015c (12011324)
381135.85	3859920.15	0.00978c (12011324)	381235.85	3859920.15	0.00937c (12011324)
381335.85	3859920.15	0.00905c (12011324)	381435.85	3859920.15	0.00878c (12011324)
381535.85	3859920.15	0.00893b (13082524)	381635.85	3859920.15	0.00932b (13082524)
381735.85	3859920.15	0.00970b (13082524)	381835.85	3859920.15	0.00996b (13082524)
381935.85	3859920.15	0.01004b (13082524)	382035.85	3859920.15	0.01000b (13082524)
382135.85	3859920.15	0.00976b (13082524)	382235.85	3859920.15	0.00930b (13082524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
382335.85	3859920.15	0.00854b (13082524)	382435.85	3859920.15	0.00782b (13082524)
382535.85	3859920.15	0.00707b (13082524)	382635.85	3859920.15	0.00626b (13082524)
382735.85	3859920.15	0.00510b (13082524)	382835.85	3859920.15	0.00466b (09011124)
382935.85	3859920.15	0.00392c (09022024)	373035.85	3860020.15	0.00087c (09102424)
373135.85	3860020.15	0.00091c (09102424)	373235.85	3860020.15	0.00095c (09102424)
373335.85	3860020.15	0.00097c (09102424)	373435.85	3860020.15	0.00098c (09102424)
373535.85	3860020.15	0.00097c (09102424)	373635.85	3860020.15	0.00095c (09102424)
373735.85	3860020.15	0.00093b (12060124)	373835.85	3860020.15	0.00100b (12060124)
373935.85	3860020.15	0.00104b (12060124)	374035.85	3860020.15	0.00106b (12060124)
374135.85	3860020.15	0.00104b (12060124)	374235.85	3860020.15	0.00111b (09090224)
374335.85	3860020.15	0.00112b (09090224)	374435.85	3860020.15	0.00115b (09090224)
374535.85	3860020.15	0.00118b (09090224)	374635.85	3860020.15	0.00119b (09090224)
374735.85	3860020.15	0.00118b (09090224)	374835.85	3860020.15	0.00119c (11020424)
374935.85	3860020.15	0.00118c (11092124)	375035.85	3860020.15	0.00116c (11092124)
375135.85	3860020.15	0.00111c (11092124)	375235.85	3860020.15	0.00105b (10042524)
375335.85	3860020.15	0.00110b (11070524)	375435.85	3860020.15	0.00118c (11111124)
375535.85	3860020.15	0.00133c (11111124)	376835.85	3860020.15	0.00255c (11082724)
376935.85	3860020.15	0.00264c (11062124)	377135.85	3860020.15	0.00298c (09120224)
377235.85	3860020.15	0.00311b (12050924)	377335.85	3860020.15	0.00331b (12050924)
377435.85	3860020.15	0.00355b (13112824)	377535.85	3860020.15	0.00399b (13112824)
377635.85	3860020.15	0.00416b (13112824)	377735.85	3860020.15	0.00409b (13112824)
377835.85	3860020.15	0.00442b (12123124)	377935.85	3860020.15	0.00490b (12123124)
378035.85	3860020.15	0.00493b (12123124)	378135.85	3860020.15	0.00525c (10112924)
378235.85	3860020.15	0.00594c (10112924)	378335.85	3860020.15	0.00662c (10112924)
378435.85	3860020.15	0.00752c (10112924)	378535.85	3860020.15	0.00842c (10112924)
378635.85	3860020.15	0.00900c (10112924)	378735.85	3860020.15	0.00901c (10112924)
380535.85	3860020.15	0.00690b (11011324)	380635.85	3860020.15	0.00746c (12011324)
380735.85	3860020.15	0.00860c (12011324)	380835.85	3860020.15	0.00946c (12011324)

380935.85	3860020.15	0.00989c (12011324)	381035.85	3860020.15	0.00990c (12011324)
381135.85	3860020.15	0.00964c (12011324)	381235.85	3860020.15	0.00924c (12011324)
381335.85	3860020.15	0.00889c (12011324)	381435.85	3860020.15	0.00862c (12011324)
381535.85	3860020.15	0.00844b (13082524)	381635.85	3860020.15	0.00895b (13082524)
381735.85	3860020.15	0.00936b (13082524)	381835.85	3860020.15	0.00965b (13082524)
381935.85	3860020.15	0.00984b (13082524)	382035.85	3860020.15	0.00987b (13082524)
382135.85	3860020.15	0.00958b (13082524)	382235.85	3860020.15	0.00865b (13082524)
382335.85	3860020.15	0.00730b (13082524)	382435.85	3860020.15	0.00641b (13082524)
382535.85	3860020.15	0.00559b (13082524)	382635.85	3860020.15	0.00506b (13082524)
382735.85	3860020.15	0.00315b (13082524)	382835.85	3860020.15	0.00242b (13082524)
382935.85	3860020.15	0.00189c (09090124)	373035.85	3860120.15	0.00088c (09102424)
373135.85	3860120.15	0.00091c (09102424)	373235.85	3860120.15	0.00093c (09102424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
373335.85	3860120.15	0.00093c (09102424)	373435.85	3860120.15	0.00092c (09102424)
373535.85	3860120.15	0.00091c (09102424)	373635.85	3860120.15	0.00089b (12060124)
373735.85	3860120.15	0.00095b (12060124)	373835.85	3860120.15	0.00098b (12060124)
373935.85	3860120.15	0.00100b (12060124)	374035.85	3860120.15	0.00098b (12060124)
374135.85	3860120.15	0.00102b (09090224)	374235.85	3860120.15	0.00107b (09090224)
374335.85	3860120.15	0.00110b (09090224)	374435.85	3860120.15	0.00109b (09090224)
374535.85	3860120.15	0.00109b (09090224)	374635.85	3860120.15	0.00108b (09090224)
374735.85	3860120.15	0.00108c (11020424)	374835.85	3860120.15	0.00108c (11020424)
374935.85	3860120.15	0.00106c (11092124)	375035.85	3860120.15	0.00102c (11092124)
375135.85	3860120.15	0.00099b (13061124)	375235.85	3860120.15	0.00098c (11111124)
375335.85	3860120.15	0.00106c (11111124)	375435.85	3860120.15	0.00118c (11111124)
375535.85	3860120.15	0.00133c (11111124)	376835.85	3860120.15	0.00236c (11062124)
376935.85	3860120.15	0.00247c (09120224)	377035.85	3860120.15	0.00264c (09120224)
377135.85	3860120.15	0.00270b (12050924)	377235.85	3860120.15	0.00300b (12050924)
377335.85	3860120.15	0.00319b (12050924)	377435.85	3860120.15	0.00339b (13042124)
377535.85	3860120.15	0.00370b (13112824)	377635.85	3860120.15	0.00393b (13112824)
377735.85	3860120.15	0.00377b (13112824)	377835.85	3860120.15	0.00424b (12123124)
377935.85	3860120.15	0.00461b (12123124)	378035.85	3860120.15	0.00454b (12123124)
378135.85	3860120.15	0.00511c (10112924)	378235.85	3860120.15	0.00574c (10112924)
378335.85	3860120.15	0.00651c (10112924)	378435.85	3860120.15	0.00740c (10112924)
378535.85	3860120.15	0.00818c (10112924)	378635.85	3860120.15	0.00867c (10112924)
378735.85	3860120.15	0.00860c (10112924)	380535.85	3860120.15	0.00679b (11011324)
380635.85	3860120.15	0.00671c (12011324)	380735.85	3860120.15	0.00783c (12011324)
380835.85	3860120.15	0.00878c (12011324)	380935.85	3860120.15	0.00937c (12011324)
381035.85	3860120.15	0.00950c (12011324)	381135.85	3860120.15	0.00945c (12011324)
381235.85	3860120.15	0.00916c (12011324)	381335.85	3860120.15	0.00882c (12011324)

381435.85	3860120.15	0.00851c (12011324)	381535.85	3860120.15	0.00837c (12011324)
381635.85	3860120.15	0.00856b (13082524)	381735.85	3860120.15	0.00900b (13082524)
381835.85	3860120.15	0.00934b (13082524)	381935.85	3860120.15	0.00958b (13082524)
382035.85	3860120.15	0.00953b (13082524)	382135.85	3860120.15	0.00883b (13082524)
382235.85	3860120.15	0.00753b (13082524)	382335.85	3860120.15	0.00518b (13082524)
382435.85	3860120.15	0.00414b (13082524)	382535.85	3860120.15	0.00297b (13082524)
382635.85	3860120.15	0.00223b (13082524)	382735.85	3860120.15	0.00128b (13082524)
382835.85	3860120.15	0.00106b (09092024)	382935.85	3860120.15	0.00106m (09060824)
373035.85	3860220.15	0.00086c (09102424)	373135.85	3860220.15	0.00087c (09102424)
373235.85	3860220.15	0.00087c (09102424)	373335.85	3860220.15	0.00086c (09102424)
373435.85	3860220.15	0.00084c (09102424)	373535.85	3860220.15	0.00082c (09102424)
373635.85	3860220.15	0.00087b (12060124)	373735.85	3860220.15	0.00091b (12060124)
373835.85	3860220.15	0.00092b (12060124)	373935.85	3860220.15	0.00091b (12060124)
374035.85	3860220.15	0.00094b (09090224)	374135.85	3860220.15	0.00099b (09090224)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374235.85	3860220.15	0.00102b (09090224)	374335.85	3860220.15	0.00104b (09090224)
374435.85	3860220.15	0.00103b (09090224)	374535.85	3860220.15	0.00101b (09090224)
374635.85	3860220.15	0.00100c (11020424)	374735.85	3860220.15	0.00098c (11020424)
374835.85	3860220.15	0.00097b (13061124)	374935.85	3860220.15	0.00097b (13061124)
375035.85	3860220.15	0.00097b (13061124)	375135.85	3860220.15	0.00095b (13061124)
375235.85	3860220.15	0.00097c (13042024)	375335.85	3860220.15	0.00104c (11111124)
375435.85	3860220.15	0.00118c (11111124)	375535.85	3860220.15	0.00131c (11111124)
376835.85	3860220.15	0.00215c (11062124)	376935.85	3860220.15	0.00228c (09120224)
377035.85	3860220.15	0.00239c (09120224)	377135.85	3860220.15	0.00259b (12050924)
377235.85	3860220.15	0.00285b (12050924)	377335.85	3860220.15	0.00303b (12050924)
377435.85	3860220.15	0.00324b (13042124)	377535.85	3860220.15	0.00356b (13042124)
377635.85	3860220.15	0.00359b (11091124)	377735.85	3860220.15	0.00368b (12123124)
377835.85	3860220.15	0.00424b (12123124)	377935.85	3860220.15	0.00437b (12123124)
378035.85	3860220.15	0.00414c (10112924)	378135.85	3860220.15	0.00488c (10112924)
378235.85	3860220.15	0.00552c (10112924)	378335.85	3860220.15	0.00635c (10112924)
378435.85	3860220.15	0.00723c (10112924)	378535.85	3860220.15	0.00793c (10112924)
378635.85	3860220.15	0.00832c (10112924)	378735.85	3860220.15	0.00816c (10112924)
380635.85	3860220.15	0.00635b (11011324)	380735.85	3860220.15	0.00706c (12011324)
380835.85	3860220.15	0.00809c (12011324)	380935.85	3860220.15	0.00845c (12011324)
381035.85	3860220.15	0.00859c (12011324)	381135.85	3860220.15	0.00890c (12011324)
381235.85	3860220.15	0.00899c (12011324)	381335.85	3860220.15	0.00877c (12011324)
381435.85	3860220.15	0.00854c (12011324)	381535.85	3860220.15	0.00833c (12011324)
381635.85	3860220.15	0.00801c (12011324)	381735.85	3860220.15	0.00840b (13082524)
381835.85	3860220.15	0.00873b (13082524)	381935.85	3860220.15	0.00885b (13082524)

382035.85	3860220.15	0.00824b (13082524)	382135.85	3860220.15	0.00649b (13082524)
382235.85	3860220.15	0.00448b (13082524)	382335.85	3860220.15	0.00275b (13082524)
382435.85	3860220.15	0.00215b (13082524)	382535.85	3860220.15	0.00142b (13082524)
382635.85	3860220.15	0.00090b (09020424)	382735.85	3860220.15	0.00085m (09060824)
382835.85	3860220.15	0.00084m (09060824)	382935.85	3860220.15	0.00083m (09060824)
373035.85	3860320.15	0.00083c (09102424)	373135.85	3860320.15	0.00082c (09102424)
373235.85	3860320.15	0.00081c (09102424)	373335.85	3860320.15	0.00079c (09102424)
373435.85	3860320.15	0.00076c (09102424)	373535.85	3860320.15	0.00078b (12060124)
373635.85	3860320.15	0.00082b (12060124)	373735.85	3860320.15	0.00084b (12060124)
373835.85	3860320.15	0.00084b (12060124)	373935.85	3860320.15	0.00085b (09090224)
374035.85	3860320.15	0.00090b (09090224)	374135.85	3860320.15	0.00094b (09090224)
374235.85	3860320.15	0.00096b (09090224)	374335.85	3860320.15	0.00096b (09090224)
374435.85	3860320.15	0.00094b (09090224)	374535.85	3860320.15	0.00093c (11020424)
374635.85	3860320.15	0.00092b (13061124)	374735.85	3860320.15	0.00094b (13061124)
374835.85	3860320.15	0.00095b (13061124)	374935.85	3860320.15	0.00095b (13061124)
375035.85	3860320.15	0.00094b (13061124)	375135.85	3860320.15	0.00092c (13042024)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375235.85	3860320.15	0.00096c (13042024)	375335.85	3860320.15	0.00104c (11111124)
375435.85	3860320.15	0.00116c (11111124)	375535.85	3860320.15	0.00128c (11111124)
377235.85	3860320.15	0.00269b (12050924)	377335.85	3860320.15	0.00303b (13042124)
377435.85	3860320.15	0.00331b (13042124)	377535.85	3860320.15	0.00317b (13042124)
377635.85	3860320.15	0.00329b (11091124)	377735.85	3860320.15	0.00358b (10100224)
377835.85	3860320.15	0.00398b (12123124)	377935.85	3860320.15	0.00396b (12123124)
378035.85	3860320.15	0.00408c (10112924)	378135.85	3860320.15	0.00474c (10112924)
378235.85	3860320.15	0.00537c (10112924)	378335.85	3860320.15	0.00608c (10112924)
378435.85	3860320.15	0.00695c (10112924)	378535.85	3860320.15	0.00771c (10112924)
378635.85	3860320.15	0.00796c (10112924)	378735.85	3860320.15	0.00763c (10112924)
379235.85	3860320.15	0.00695c (11121724)	379335.85	3860320.15	0.00744b (13112824)
379435.85	3860320.15	0.00789b (13112824)	379535.85	3860320.15	0.00810b (13112824)
379635.85	3860320.15	0.00810b (13112824)	379735.85	3860320.15	0.00786b (13112824)
379835.85	3860320.15	0.00750b (13112824)	379935.85	3860320.15	0.00806b (11011324)
380035.85	3860320.15	0.00874b (11011324)	380135.85	3860320.15	0.00876b (11011324)
380235.85	3860320.15	0.00827b (11011324)	380335.85	3860320.15	0.00749b (11011324)
380435.85	3860320.15	0.00687b (11011324)	380535.85	3860320.15	0.00635b (11011324)
380635.85	3860320.15	0.00606b (11011324)	380735.85	3860320.15	0.00630c (12011324)
380835.85	3860320.15	0.00678c (12011324)	380935.85	3860320.15	0.00625c (12011324)
381035.85	3860320.15	0.00785c (12011324)	381135.85	3860320.15	0.00810c (12011324)
381235.85	3860320.15	0.00832c (12011324)	381335.85	3860320.15	0.00846c (12011324)
381435.85	3860320.15	0.00837c (12011324)	381535.85	3860320.15	0.00814c (12011324)

381635.85	3860320.15	0.00768c (12011324)	381735.85	3860320.15	0.00758b (13082524)
381835.85	3860320.15	0.00790b (13082524)	381935.85	3860320.15	0.00752b (13082524)
382035.85	3860320.15	0.00588b (13082524)	382135.85	3860320.15	0.00314b (13082524)
382235.85	3860320.15	0.00151b (13082524)	382335.85	3860320.15	0.00099b (09020424)
382435.85	3860320.15	0.00101b (09020424)	382535.85	3860320.15	0.00088b (09020424)
382635.85	3860320.15	0.00074m (09060824)	382735.85	3860320.15	0.00068m (09060824)
382835.85	3860320.15	0.00069m (09060824)	382935.85	3860320.15	0.00076m (09060824)
373035.85	3860420.15	0.00078c (09102424)	373135.85	3860420.15	0.00076c (09102424)
373235.85	3860420.15	0.00074c (09102424)	373335.85	3860420.15	0.00071c (09102424)
373435.85	3860420.15	0.00071b (12060124)	373535.85	3860420.15	0.00075b (12060124)
373635.85	3860420.15	0.00076b (12060124)	373735.85	3860420.15	0.00076b (12060124)
373835.85	3860420.15	0.00076b (09090224)	373935.85	3860420.15	0.00081b (09090224)
374035.85	3860420.15	0.00084b (09090224)	374135.85	3860420.15	0.00086b (09090224)
374235.85	3860420.15	0.00087b (09090224)	374335.85	3860420.15	0.00086b (09090224)
374435.85	3860420.15	0.00086b (13061124)	374535.85	3860420.15	0.00090b (13061124)
374635.85	3860420.15	0.00091b (13061124)	374735.85	3860420.15	0.00092b (13061124)
374835.85	3860420.15	0.00092b (13061124)	374935.85	3860420.15	0.00092b (13061124)
375035.85	3860420.15	0.00090b (13061124)	375135.85	3860420.15	0.00091c (13042024)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375235.85	3860420.15	0.00094c (13042024)	375335.85	3860420.15	0.00104c (11111124)
375435.85	3860420.15	0.00113c (11111124)	375535.85	3860420.15	0.00121c (11111124)
376435.85	3860420.15	0.00157b (09092324)	376535.85	3860420.15	0.00161b (09092324)
376635.85	3860420.15	0.00163b (09092324)	376735.85	3860420.15	0.00172c (11062124)
377235.85	3860420.15	0.00257b (12050924)	377335.85	3860420.15	0.00301b (13042124)
377435.85	3860420.15	0.00305b (13042124)	377535.85	3860420.15	0.00298b (11091124)
377635.85	3860420.15	0.00299b (10100224)	377735.85	3860420.15	0.00336b (10100224)
377835.85	3860420.15	0.00368b (10100224)	377935.85	3860420.15	0.00364c (09071924)
378035.85	3860420.15	0.00391c (10112924)	378135.85	3860420.15	0.00461c (10112924)
378235.85	3860420.15	0.00518c (10112924)	378335.85	3860420.15	0.00576c (10112924)
378435.85	3860420.15	0.00638c (10112924)	378535.85	3860420.15	0.00729c (10112924)
378635.85	3860420.15	0.00743c (10112924)	378735.85	3860420.15	0.00681c (10112924)
379235.85	3860420.15	0.00633c (11121724)	379335.85	3860420.15	0.00684b (13112824)
379435.85	3860420.15	0.00698b (13112824)	379535.85	3860420.15	0.00713b (13112824)
379635.85	3860420.15	0.00725b (13112824)	379735.85	3860420.15	0.00727b (13112824)
379835.85	3860420.15	0.00702b (13112824)	379935.85	3860420.15	0.00747b (11011324)
380035.85	3860420.15	0.00836b (11011324)	380135.85	3860420.15	0.00853b (11011324)
380235.85	3860420.15	0.00794b (11011324)	380335.85	3860420.15	0.00670b (11011324)
380435.85	3860420.15	0.00603b (11011324)	380535.85	3860420.15	0.00543b (11011324)
380635.85	3860420.15	0.00488b (11011324)	380735.85	3860420.15	0.00559b (11011324)

380835.85	3860420.15	0.00527b (12030924)	380935.85	3860420.15	0.00470b (12030924)
381035.85	3860420.15	0.00572c (12011324)	381135.85	3860420.15	0.00491c (12011324)
381235.85	3860420.15	0.00621c (12011324)	381335.85	3860420.15	0.00665c (12011324)
381435.85	3860420.15	0.00675c (12011324)	381535.85	3860420.15	0.00727c (12011324)
381635.85	3860420.15	0.00728c (12011324)	381735.85	3860420.15	0.00649c (12011324)
381835.85	3860420.15	0.00623b (13082524)	381935.85	3860420.15	0.00594b (13082524)
382035.85	3860420.15	0.00265b (13082524)	382135.85	3860420.15	0.00091b (09020424)
382235.85	3860420.15	0.00081b (09020424)	382335.85	3860420.15	0.00075b (09020424)
382435.85	3860420.15	0.00087b (09020424)	382535.85	3860420.15	0.00086b (09020424)
382635.85	3860420.15	0.00065m (09060824)	382735.85	3860420.15	0.00066m (09060824)
382835.85	3860420.15	0.00066m (09060824)	382935.85	3860420.15	0.00073m (09060824)
373035.85	3860520.15	0.00073c (09102424)	373135.85	3860520.15	0.00070c (09102424)
373235.85	3860520.15	0.00067c (09102424)	373335.85	3860520.15	0.00066b (12060124)
373435.85	3860520.15	0.00069b (12060124)	373535.85	3860520.15	0.00070b (12060124)
373635.85	3860520.15	0.00069b (12060124)	373735.85	3860520.15	0.00068b (09090224)
373835.85	3860520.15	0.00072b (09090224)	373935.85	3860520.15	0.00075b (09090224)
374035.85	3860520.15	0.00077b (09090224)	374135.85	3860520.15	0.00078b (09090224)
374235.85	3860520.15	0.00078b (13061124)	374335.85	3860520.15	0.00083b (13061124)
374435.85	3860520.15	0.00087b (13061124)	374535.85	3860520.15	0.00089b (13061124)
374635.85	3860520.15	0.00090b (13061124)	374735.85	3860520.15	0.00090b (13061124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374835.85	3860520.15	0.00089b (13061124)	374935.85	3860520.15	0.00088b (13061124)
375035.85	3860520.15	0.00087c (13042024)	375135.85	3860520.15	0.00090c (13042024)
375235.85	3860520.15	0.00093c (11111124)	375335.85	3860520.15	0.00102c (11111124)
375435.85	3860520.15	0.00109c (11111124)	375535.85	3860520.15	0.00113c (11111124)
376435.85	3860520.15	0.00147b (09092324)	376535.85	3860520.15	0.00148b (09092324)
376635.85	3860520.15	0.00150c (11062124)	376735.85	3860520.15	0.00162c (09120224)
377235.85	3860520.15	0.00250b (12050924)	377335.85	3860520.15	0.00268b (13042124)
377435.85	3860520.15	0.00254b (13042124)	377535.85	3860520.15	0.00262b (11091124)
377635.85	3860520.15	0.00276b (10100224)	377735.85	3860520.15	0.00313b (10100224)
377835.85	3860520.15	0.00333b (10100224)	377935.85	3860520.15	0.00332c (09071924)
378035.85	3860520.15	0.00374c (10112924)	378135.85	3860520.15	0.00438c (10112924)
378235.85	3860520.15	0.00503c (10112924)	378335.85	3860520.15	0.00557c (10112924)
378435.85	3860520.15	0.00612c (10112924)	378535.85	3860520.15	0.00672c (10112924)
378635.85	3860520.15	0.00705c (10112924)	378735.85	3860520.15	0.00633c (10112924)
379235.85	3860520.15	0.00616c (11121724)	379335.85	3860520.15	0.00634b (13112824)
379435.85	3860520.15	0.00668b (13112824)	379535.85	3860520.15	0.00637b (13112824)
379635.85	3860520.15	0.00642b (13112824)	379735.85	3860520.15	0.00644b (13112824)
379835.85	3860520.15	0.00661b (13112824)	379935.85	3860520.15	0.00697b (11011324)

380035.85	3860520.15	0.00797b (11011324)	380135.85	3860520.15	0.00813b (11011324)
380235.85	3860520.15	0.00775b (11011324)	380335.85	3860520.15	0.00584b (11011324)
380435.85	3860520.15	0.00538b (11011324)	380535.85	3860520.15	0.00410b (11011324)
380635.85	3860520.15	0.00469b (11011324)	380735.85	3860520.15	0.00520b (11011324)
380835.85	3860520.15	0.00399b (12030924)	380935.85	3860520.15	0.00449b (12030924)
381035.85	3860520.15	0.00593b (12030924)	381135.85	3860520.15	0.00344b (12030924)
381235.85	3860520.15	0.00485c (12011324)	381335.85	3860520.15	0.00554c (12011324)
381435.85	3860520.15	0.00586c (12011324)	381535.85	3860520.15	0.00643c (12011324)
381635.85	3860520.15	0.00614c (12011324)	381735.85	3860520.15	0.00602c (12011324)
381835.85	3860520.15	0.00470b (13082524)	381935.85	3860520.15	0.00364b (13082524)
382035.85	3860520.15	0.00159b (13082524)	382135.85	3860520.15	0.00077b (09020424)
382235.85	3860520.15	0.00071b (09020424)	382335.85	3860520.15	0.00062b (09020424)
382435.85	3860520.15	0.00067b (09020424)	382535.85	3860520.15	0.00071b (09020424)
382635.85	3860520.15	0.00065b (09020424)	382735.85	3860520.15	0.00059m (09060824)
382835.85	3860520.15	0.00058m (09060824)	382935.85	3860520.15	0.00063m (09060824)
373035.85	3860620.15	0.00066c (09102424)	373135.85	3860620.15	0.00063c (09102424)
373235.85	3860620.15	0.00061b (12060124)	373335.85	3860620.15	0.00064b (12060124)
373435.85	3860620.15	0.00065b (12060124)	373535.85	3860620.15	0.00065b (12060124)
373635.85	3860620.15	0.00062b (12060124)	373735.85	3860620.15	0.00065b (09090224)
373835.85	3860620.15	0.00067b (09090224)	373935.85	3860620.15	0.00070b (09090224)
374035.85	3860620.15	0.00070b (09090224)	374135.85	3860620.15	0.00075b (13061124)
374235.85	3860620.15	0.00080b (13061124)	374335.85	3860620.15	0.00083b (13061124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374435.85	3860620.15	0.00086b (13061124)	374535.85	3860620.15	0.00088b (13061124)
374635.85	3860620.15	0.00088b (13061124)	374735.85	3860620.15	0.00087b (13061124)
374835.85	3860620.15	0.00086b (13061124)	374935.85	3860620.15	0.00085b (13061124)
375035.85	3860620.15	0.00086c (13042024)	375135.85	3860620.15	0.00088c (13042024)
375235.85	3860620.15	0.00092c (11111124)	375335.85	3860620.15	0.00099c (11111124)
375435.85	3860620.15	0.00103c (11111124)	375535.85	3860620.15	0.00106c (11111124)
376435.85	3860620.15	0.00130b (09092324)	376535.85	3860620.15	0.00135m (11052024)
376635.85	3860620.15	0.00140m (11052024)	376735.85	3860620.15	0.00151c (09120224)
377235.85	3860620.15	0.00238b (13042124)	377335.85	3860620.15	0.00233b (13042124)
377435.85	3860620.15	0.00221b (11091124)	377535.85	3860620.15	0.00223b (11091124)
377635.85	3860620.15	0.00246b (10100224)	377735.85	3860620.15	0.00293b (10100224)
377835.85	3860620.15	0.00306c (09071924)	377935.85	3860620.15	0.00315c (09071924)
378035.85	3860620.15	0.00351c (10112924)	378135.85	3860620.15	0.00407c (10112924)
378235.85	3860620.15	0.00465c (10112924)	378335.85	3860620.15	0.00516c (10112924)
378435.85	3860620.15	0.00587c (10112924)	378535.85	3860620.15	0.00649c (10112924)
378635.85	3860620.15	0.00660c (10112924)	378735.85	3860620.15	0.00592c (10112924)

379235.85	3860620.15	0.00578c (11121724)	379335.85	3860620.15	0.00600b (13112824)
379435.85	3860620.15	0.00643b (13112824)	379535.85	3860620.15	0.00614b (13112824)
379635.85	3860620.15	0.00614b (13112824)	379735.85	3860620.15	0.00633b (13112824)
379835.85	3860620.15	0.00620b (13112824)	379935.85	3860620.15	0.00631b (11011324)
380035.85	3860620.15	0.00723b (11011324)	380135.85	3860620.15	0.00715b (11011324)
380235.85	3860620.15	0.00672b (11011324)	380335.85	3860620.15	0.00686b (11011324)
380435.85	3860620.15	0.00441b (11011324)	380535.85	3860620.15	0.00391b (11011324)
380635.85	3860620.15	0.00549b (11011324)	380735.85	3860620.15	0.00402b (11011324)
380835.85	3860620.15	0.00382b (12030924)	380935.85	3860620.15	0.00364b (12030924)
381035.85	3860620.15	0.00471b (12030924)	381135.85	3860620.15	0.00363b (12030924)
381235.85	3860620.15	0.00430c (12011324)	381335.85	3860620.15	0.00487c (12011324)
381435.85	3860620.15	0.00525c (12011324)	381535.85	3860620.15	0.00579c (12011324)
381635.85	3860620.15	0.00593c (12011324)	381735.85	3860620.15	0.00629c (12011324)
381835.85	3860620.15	0.00410b (13082524)	381935.85	3860620.15	0.00301b (13082524)
382035.85	3860620.15	0.00166b (13082524)	382135.85	3860620.15	0.00087b (09020424)
382235.85	3860620.15	0.00084b (09020424)	382335.85	3860620.15	0.00066b (09020424)
382435.85	3860620.15	0.00053b (09020424)	382535.85	3860620.15	0.00055b (09020424)
382635.85	3860620.15	0.00054b (09020424)	382735.85	3860620.15	0.00051m (09060824)
382835.85	3860620.15	0.00053m (09060824)	382935.85	3860620.15	0.00056m (09060824)
373035.85	3860720.15	0.00060c (09102424)	373135.85	3860720.15	0.00058b (10102024)
373235.85	3860720.15	0.00059b (12060124)	373335.85	3860720.15	0.00061b (12060124)
373435.85	3860720.15	0.00061b (12060124)	373535.85	3860720.15	0.00059b (12060124)
373635.85	3860720.15	0.00059b (09090224)	373735.85	3860720.15	0.00061b (09090224)
373835.85	3860720.15	0.00062b (09090224)	373935.85	3860720.15	0.00065b (13061124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374035.85	3860720.15	0.00072b (13061124)	374135.85	3860720.15	0.00077b (13061124)
374235.85	3860720.15	0.00080b (13061124)	374335.85	3860720.15	0.00083b (13061124)
374435.85	3860720.15	0.00085b (13061124)	374535.85	3860720.15	0.00086b (13061124)
374635.85	3860720.15	0.00085b (13061124)	374735.85	3860720.15	0.00084b (13061124)
374835.85	3860720.15	0.00083b (13061124)	374935.85	3860720.15	0.00082c (13042024)
375035.85	3860720.15	0.00084c (13042024)	375135.85	3860720.15	0.00086c (13042024)
375235.85	3860720.15	0.00090c (11111124)	375335.85	3860720.15	0.00094c (11111124)
375435.85	3860720.15	0.00098c (11111124)	375535.85	3860720.15	0.00099c (11111124)
377235.85	3860720.15	0.00214b (13042124)	377335.85	3860720.15	0.00196b (13042124)
377435.85	3860720.15	0.00187b (11091124)	377535.85	3860720.15	0.00197b (11091124)
377635.85	3860720.15	0.00234b (10100224)	377735.85	3860720.15	0.00249c (09071924)
377835.85	3860720.15	0.00257c (09071924)	377935.85	3860720.15	0.00272c (09071924)
378035.85	3860720.15	0.00322c (10112924)	378135.85	3860720.15	0.00386c (10112924)
378235.85	3860720.15	0.00439c (10112924)	378335.85	3860720.15	0.00464c (10112924)

378435.85	3860720.15	0.00532c (10112924)	378535.85	3860720.15	0.00602c (10112924)
378635.85	3860720.15	0.00610c (10112924)	378735.85	3860720.15	0.00539c (11121724)
379235.85	3860720.15	0.00516c (11121724)	379335.85	3860720.15	0.00538b (13112824)
379435.85	3860720.15	0.00566b (13112824)	379535.85	3860720.15	0.00574b (13112824)
379635.85	3860720.15	0.00578b (13112824)	379735.85	3860720.15	0.00596b (13112824)
379835.85	3860720.15	0.00582b (13112824)	379935.85	3860720.15	0.00555b (11011324)
380035.85	3860720.15	0.00663b (11011324)	380135.85	3860720.15	0.00559b (11011324)
380235.85	3860720.15	0.00583b (11011324)	380335.85	3860720.15	0.00589b (11011324)
380435.85	3860720.15	0.00562b (11011324)	380535.85	3860720.15	0.00402b (11011324)
380635.85	3860720.15	0.00515b (11011324)	380735.85	3860720.15	0.00372b (11011324)
380835.85	3860720.15	0.00369b (09060124)	380935.85	3860720.15	0.00338b (12030924)
381035.85	3860720.15	0.00453b (12030924)	381135.85	3860720.15	0.00463b (12030924)
381235.85	3860720.15	0.00395b (12030924)	381335.85	3860720.15	0.00357c (12011324)
381435.85	3860720.15	0.00448c (12011324)	381535.85	3860720.15	0.00529c (12011324)
381635.85	3860720.15	0.00536c (12011324)	381735.85	3860720.15	0.00526c (12011324)
381835.85	3860720.15	0.00395c (12011324)	381935.85	3860720.15	0.00266b (13082524)
382035.85	3860720.15	0.00175b (13082524)	382135.85	3860720.15	0.00114b (13082524)
382235.85	3860720.15	0.00085b (09020424)	382335.85	3860720.15	0.00073b (09020424)
382435.85	3860720.15	0.00060b (09020424)	382535.85	3860720.15	0.00056b (09020424)
382635.85	3860720.15	0.00055b (09020424)	382735.85	3860720.15	0.00057b (09020424)
382835.85	3860720.15	0.00057m (09060824)	382935.85	3860720.15	0.00060m (09060824)
373035.85	3860820.15	0.00055b (10102024)	373135.85	3860820.15	0.00054b (12060124)
373235.85	3860820.15	0.00056b (12060124)	373335.85	3860820.15	0.00056b (12060124)
373435.85	3860820.15	0.00055b (12060124)	373535.85	3860820.15	0.00054b (09090224)
373635.85	3860820.15	0.00056b (09090224)	373735.85	3860820.15	0.00056b (09090224)
373835.85	3860820.15	0.00062b (13061124)	373935.85	3860820.15	0.00069b (13061124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374035.85	3860820.15	0.00074b (13061124)	374135.85	3860820.15	0.00078b (13061124)
374235.85	3860820.15	0.00080b (13061124)	374335.85	3860820.15	0.00082b (13061124)
374435.85	3860820.15	0.00083b (13061124)	374535.85	3860820.15	0.00083b (13061124)
374635.85	3860820.15	0.00082b (13061124)	374735.85	3860820.15	0.00081b (13061124)
374835.85	3860820.15	0.00080b (13061124)	374935.85	3860820.15	0.00080c (13042024)
375035.85	3860820.15	0.00082c (13042024)	375135.85	3860820.15	0.00084c (13042024)
375235.85	3860820.15	0.00086c (11111124)	375335.85	3860820.15	0.00089c (11111124)
375435.85	3860820.15	0.00091c (11111124)	375535.85	3860820.15	0.00092c (11111124)
377235.85	3860820.15	0.00191b (13042124)	377335.85	3860820.15	0.00175b (13042124)
377435.85	3860820.15	0.00171b (11091124)	377535.85	3860820.15	0.00180b (10100224)
377635.85	3860820.15	0.00214b (10100224)	377735.85	3860820.15	0.00253c (09071924)
377835.85	3860820.15	0.00233c (09071924)	377935.85	3860820.15	0.00228c (10112924)

378035.85	3860820.15	0.00288c (10112924)	378135.85	3860820.15	0.00321c (10112924)
378235.85	3860820.15	0.00388c (10112924)	378335.85	3860820.15	0.00470c (10112924)
378435.85	3860820.15	0.00536c (10112924)	378535.85	3860820.15	0.00537c (10112924)
378635.85	3860820.15	0.00528c (10112924)	378735.85	3860820.15	0.00512c (11121724)
379235.85	3860820.15	0.00474c (11121724)	379335.85	3860820.15	0.00500b (13112824)
379435.85	3860820.15	0.00516b (13112824)	379535.85	3860820.15	0.00532b (13112824)
379635.85	3860820.15	0.00537b (13112824)	379735.85	3860820.15	0.00533b (13112824)
379835.85	3860820.15	0.00498b (13112824)	379935.85	3860820.15	0.00473b (13112824)
380035.85	3860820.15	0.00514b (11011324)	380135.85	3860820.15	0.00540b (11011324)
380235.85	3860820.15	0.00544b (11011324)	380335.85	3860820.15	0.00524b (11011324)
380435.85	3860820.15	0.00522b (11011324)	380535.85	3860820.15	0.00354b (11011324)
380635.85	3860820.15	0.00398b (11011324)	380735.85	3860820.15	0.00405b (11011324)
380835.85	3860820.15	0.00289b (11011324)	380935.85	3860820.15	0.00328b (12030924)
381035.85	3860820.15	0.00369b (12030924)	381135.85	3860820.15	0.00351b (12030924)
381235.85	3860820.15	0.00384b (12030924)	381335.85	3860820.15	0.00348c (12011324)
381435.85	3860820.15	0.00344c (12011324)	381535.85	3860820.15	0.00455c (12011324)
381635.85	3860820.15	0.00492c (12011324)	381735.85	3860820.15	0.00491c (12011324)
381835.85	3860820.15	0.00403c (12011324)	381935.85	3860820.15	0.00257b (13082524)
382035.85	3860820.15	0.00203b (13082524)	382135.85	3860820.15	0.00161b (13082524)
382235.85	3860820.15	0.00100b (13082524)	382335.85	3860820.15	0.00083b (09020424)
382435.85	3860820.15	0.00075b (09020424)	382535.85	3860820.15	0.00070b (09020424)
382635.85	3860820.15	0.00065b (09020424)	382735.85	3860820.15	0.00066b (09020424)
382835.85	3860820.15	0.00064b (09020424)	382935.85	3860820.15	0.00059m (09060824)
373035.85	3860920.15	0.00051b (10102024)	373135.85	3860920.15	0.00052b (12060124)
373235.85	3860920.15	0.00052b (12060124)	373335.85	3860920.15	0.00051b (12060124)
373435.85	3860920.15	0.00049b (09090224)	373535.85	3860920.15	0.00050b (09090224)
373635.85	3860920.15	0.00051b (13061124)	373735.85	3860920.15	0.00059b (13061124)
373835.85	3860920.15	0.00065b (13061124)	373935.85	3860920.15	0.00071b (13061124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374035.85	3860920.15	0.00075b (13061124)	374135.85	3860920.15	0.00078b (13061124)
374235.85	3860920.15	0.00080b (13061124)	374335.85	3860920.15	0.00081b (13061124)
374435.85	3860920.15	0.00081b (13061124)	374535.85	3860920.15	0.00080b (13061124)
374635.85	3860920.15	0.00079b (13061124)	374735.85	3860920.15	0.00077b (13061124)
374835.85	3860920.15	0.00076b (13061124)	374935.85	3860920.15	0.00079c (13042024)
375035.85	3860920.15	0.00081c (13042024)	375135.85	3860920.15	0.00082c (13042024)
375235.85	3860920.15	0.00082c (13042024)	375335.85	3860920.15	0.00083c (11111124)
377235.85	3860920.15	0.00157b (13042124)	377335.85	3860920.15	0.00157b (11091124)
377435.85	3860920.15	0.00170b (11091124)	377535.85	3860920.15	0.00170b (10100224)
377635.85	3860920.15	0.00210c (09071924)	377735.85	3860920.15	0.00214c (09071924)

377835.85	3860920.15	0.00198c (09071924)	377935.85	3860920.15	0.00213c (10112924)
378035.85	3860920.15	0.00278c (10112924)	378135.85	3860920.15	0.00288c (10112924)
378235.85	3860920.15	0.00330c (10112924)	378335.85	3860920.15	0.00428c (10112924)
378435.85	3860920.15	0.00494c (10112924)	378535.85	3860920.15	0.00504c (10112924)
378635.85	3860920.15	0.00483c (10112924)	378735.85	3860920.15	0.00480c (11121724)
379235.85	3860920.15	0.00438c (11121724)	379335.85	3860920.15	0.00435b (13112824)
379435.85	3860920.15	0.00448b (13112824)	379535.85	3860920.15	0.00466b (13112824)
379635.85	3860920.15	0.00473b (13112824)	379735.85	3860920.15	0.00446b (13112824)
379835.85	3860920.15	0.00432b (13112824)	379935.85	3860920.15	0.00422b (13112824)
380035.85	3860920.15	0.00460b (11011324)	380135.85	3860920.15	0.00496b (11011324)
380235.85	3860920.15	0.00498b (11011324)	380335.85	3860920.15	0.00477b (11011324)
380435.85	3860920.15	0.00442b (11011324)	380535.85	3860920.15	0.00407b (11011324)
380635.85	3860920.15	0.00385b (11011324)	380735.85	3860920.15	0.00374b (11011324)
380835.85	3860920.15	0.00351b (11011324)	380935.85	3860920.15	0.00302b (09060124)
381035.85	3860920.15	0.00300b (12030924)	381135.85	3860920.15	0.00278b (12030924)
381235.85	3860920.15	0.00312b (12030924)	381335.85	3860920.15	0.00333b (12030924)
381435.85	3860920.15	0.00335c (12011324)	381535.85	3860920.15	0.00403c (12011324)
381635.85	3860920.15	0.00467c (12011324)	381735.85	3860920.15	0.00480c (12011324)
381835.85	3860920.15	0.00433c (12011324)	381935.85	3860920.15	0.00298c (12011324)
382035.85	3860920.15	0.00217b (13082524)	382135.85	3860920.15	0.00167b (13082524)
382235.85	3860920.15	0.00117b (13082524)	382335.85	3860920.15	0.00084b (09020424)
382435.85	3860920.15	0.00081b (09020424)	382535.85	3860920.15	0.00079b (09020424)
382635.85	3860920.15	0.00074b (09020424)	382735.85	3860920.15	0.00077b (09020424)
382835.85	3860920.15	0.00068b (09020424)	382935.85	3860920.15	0.00056m (09060824)
373035.85	3861020.15	0.00048b (12060124)	373135.85	3861020.15	0.00048b (12060124)
373235.85	3861020.15	0.00047b (12060124)	373335.85	3861020.15	0.00046b (12060124)
373435.85	3861020.15	0.00047b (11032324)	373535.85	3861020.15	0.00050b (11032324)
373635.85	3861020.15	0.00056b (13061124)	373735.85	3861020.15	0.00063b (13061124)
373835.85	3861020.15	0.00068b (13061124)	373935.85	3861020.15	0.00072b (13061124)
374035.85	3861020.15	0.00075b (13061124)	374135.85	3861020.15	0.00077b (13061124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374235.85	3861020.15	0.00078b (13061124)	374335.85	3861020.15	0.00079b (13061124)
374435.85	3861020.15	0.00078b (13061124)	374535.85	3861020.15	0.00077b (13061124)
374635.85	3861020.15	0.00076b (13061124)	374735.85	3861020.15	0.00074b (13061124)
374835.85	3861020.15	0.00075c (13042024)	374935.85	3861020.15	0.00077c (13042024)
375035.85	3861020.15	0.00078c (13042024)	375135.85	3861020.15	0.00079c (13042024)
375235.85	3861020.15	0.00078c (13042024)	375335.85	3861020.15	0.00078c (13042024)
377235.85	3861020.15	0.00139b (13042124)	377335.85	3861020.15	0.00142b (11091124)
377435.85	3861020.15	0.00138c (09071924)	377535.85	3861020.15	0.00174c (09071924)

377635.85	3861020.15	0.00192c (09071924)	377735.85	3861020.15	0.00197c (09071924)
377835.85	3861020.15	0.00190c (09071924)	377935.85	3861020.15	0.00202c (10112924)
378035.85	3861020.15	0.00250c (10112924)	378135.85	3861020.15	0.00299c (10112924)
378235.85	3861020.15	0.00348c (10112924)	378335.85	3861020.15	0.00407c (10112924)
378435.85	3861020.15	0.00443c (10112924)	378535.85	3861020.15	0.00446c (10112924)
378635.85	3861020.15	0.00425c (10112924)	378735.85	3861020.15	0.00437c (11121724)
379235.85	3861020.15	0.00393c (11121724)	379335.85	3861020.15	0.00368b (13112824)
379435.85	3861020.15	0.00358b (13112824)	379535.85	3861020.15	0.00369b (13112824)
379635.85	3861020.15	0.00385b (13112824)	379735.85	3861020.15	0.00381b (13112824)
379835.85	3861020.15	0.00384b (13112824)	379935.85	3861020.15	0.00382b (13112824)
380035.85	3861020.15	0.00405b (11011324)	380135.85	3861020.15	0.00432b (11011324)
380235.85	3861020.15	0.00450b (11011324)	380335.85	3861020.15	0.00439b (11011324)
380435.85	3861020.15	0.00410b (11011324)	380535.85	3861020.15	0.00381b (11011324)
380635.85	3861020.15	0.00362b (11011324)	380735.85	3861020.15	0.00351b (11011324)
380835.85	3861020.15	0.00338b (11011324)	380935.85	3861020.15	0.00307b (09060124)
381035.85	3861020.15	0.00300b (12030924)	381135.85	3861020.15	0.00303b (12030924)
381235.85	3861020.15	0.00313b (12030924)	381335.85	3861020.15	0.00324b (12030924)
381435.85	3861020.15	0.00339c (12011324)	381535.85	3861020.15	0.00420c (12011324)
381635.85	3861020.15	0.00402c (12011324)	381735.85	3861020.15	0.00408c (12011324)
381835.85	3861020.15	0.00455c (12011324)	381935.85	3861020.15	0.00329c (12011324)
382035.85	3861020.15	0.00237b (13082524)	382135.85	3861020.15	0.00180b (13082524)
382235.85	3861020.15	0.00140b (13082524)	382335.85	3861020.15	0.00108b (13082524)
382435.85	3861020.15	0.00084b (09020424)	382535.85	3861020.15	0.00083b (09020424)
382635.85	3861020.15	0.00079b (09020424)	382735.85	3861020.15	0.00068b (09020424)
382835.85	3861020.15	0.00059b (09020424)	382935.85	3861020.15	0.00057b (09020424)
373035.85	3861120.15	0.00045b (12060124)	373135.85	3861120.15	0.00044b (12060124)
373235.85	3861120.15	0.00042b (12060124)	373335.85	3861120.15	0.00045b (11032324)
373435.85	3861120.15	0.00048b (11032324)	373535.85	3861120.15	0.00053b (13061124)
373635.85	3861120.15	0.00060b (13061124)	373735.85	3861120.15	0.00065b (13061124)
373835.85	3861120.15	0.00069b (13061124)	373935.85	3861120.15	0.00073b (13061124)
374035.85	3861120.15	0.00075b (13061124)	374135.85	3861120.15	0.00076b (13061124)
374235.85	3861120.15	0.00077b (13061124)	374335.85	3861120.15	0.00076b (13061124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374435.85	3861120.15	0.00075b (13061124)	374535.85	3861120.15	0.00074b (13061124)
374635.85	3861120.15	0.00073b (13061124)	374735.85	3861120.15	0.00072c (13042024)
374835.85	3861120.15	0.00074c (13042024)	374935.85	3861120.15	0.00075c (13042024)
375035.85	3861120.15	0.00076c (13042024)	375135.85	3861120.15	0.00076c (13042024)
375235.85	3861120.15	0.00075c (13042024)	375335.85	3861120.15	0.00074c (13042024)
375635.85	3861120.15	0.00071c (11111124)	375735.85	3861120.15	0.00072c (11111124)

375835.85	3861120.15	0.00073c (11111124)	375935.85	3861120.15	0.00075m (11052024)
376035.85	3861120.15	0.00078m (11052024)	376135.85	3861120.15	0.00082m (11052024)
376235.85	3861120.15	0.00089m (11052024)	376335.85	3861120.15	0.00096m (11052024)
376435.85	3861120.15	0.00099m (11052024)	376535.85	3861120.15	0.00104b (11093024)
376635.85	3861120.15	0.00111b (12050924)	376735.85	3861120.15	0.00121b (12050924)
376835.85	3861120.15	0.00132b (12050924)	376935.85	3861120.15	0.00137b (12050924)
377035.85	3861120.15	0.00134b (12050924)	377135.85	3861120.15	0.00145b (13042124)
377235.85	3861120.15	0.00139b (13042124)	377335.85	3861120.15	0.00134b (11091124)
377435.85	3861120.15	0.00138c (09071924)	377535.85	3861120.15	0.00164c (09071924)
377635.85	3861120.15	0.00179c (09071924)	377735.85	3861120.15	0.00187c (09071924)
377835.85	3861120.15	0.00184c (09071924)	377935.85	3861120.15	0.00195c (10112924)
378035.85	3861120.15	0.00234c (10112924)	378135.85	3861120.15	0.00277c (10112924)
378235.85	3861120.15	0.00324c (10112924)	378335.85	3861120.15	0.00377c (10112924)
378435.85	3861120.15	0.00413c (10112924)	378535.85	3861120.15	0.00394c (10112924)
378635.85	3861120.15	0.00375c (11121724)	378735.85	3861120.15	0.00400c (11121724)
378835.85	3861120.15	0.00416c (11121724)	378935.85	3861120.15	0.00438c (11121724)
379035.85	3861120.15	0.00432c (11121724)	379135.85	3861120.15	0.00397c (11121724)
379235.85	3861120.15	0.00333c (11121724)	379335.85	3861120.15	0.00291b (13112824)
379435.85	3861120.15	0.00288b (13112824)	379535.85	3861120.15	0.00316b (13112824)
379635.85	3861120.15	0.00348b (13112824)	379735.85	3861120.15	0.00348b (13112824)
379835.85	3861120.15	0.00355b (13112824)	379935.85	3861120.15	0.00348b (13112824)
380035.85	3861120.15	0.00353b (11011324)	380135.85	3861120.15	0.00403b (11011324)
380235.85	3861120.15	0.00425b (11011324)	380335.85	3861120.15	0.00406b (11011324)
380435.85	3861120.15	0.00385b (11011324)	380535.85	3861120.15	0.00345b (11011324)
380635.85	3861120.15	0.00337b (11011324)	380735.85	3861120.15	0.00329b (11011324)
380835.85	3861120.15	0.00319b (11011324)	380935.85	3861120.15	0.00281b (09060124)
381035.85	3861120.15	0.00302b (12030924)	381135.85	3861120.15	0.00308b (12030924)
381235.85	3861120.15	0.00310b (12030924)	381335.85	3861120.15	0.00312b (12030924)
381435.85	3861120.15	0.00343b (12030924)	381535.85	3861120.15	0.00359c (12011324)
381635.85	3861120.15	0.00364c (12011324)	381735.85	3861120.15	0.00380c (12011324)
381835.85	3861120.15	0.00453c (12011324)	381935.85	3861120.15	0.00349c (12011324)
382035.85	3861120.15	0.00271c (12011324)	382135.85	3861120.15	0.00200b (13082524)
382235.85	3861120.15	0.00151b (13082524)	382335.85	3861120.15	0.00118b (13082524)
382435.85	3861120.15	0.00083b (09022324)	382535.85	3861120.15	0.00081b (09020424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
382635.85	3861120.15	0.00073b (09020424)	382735.85	3861120.15	0.00067b (09020424)
382835.85	3861120.15	0.00071b (09020424)	382935.85	3861120.15	0.00071b (09020424)
373035.85	3861220.15	0.00041b (12060124)	373135.85	3861220.15	0.00040b (11032324)
373235.85	3861220.15	0.00043b (11032324)	373335.85	3861220.15	0.00046b (11032324)

373435.85	3861220.15	0.00050b (13061124)	373535.85	3861220.15	0.00057b (13061124)
373635.85	3861220.15	0.00063b (13061124)	373735.85	3861220.15	0.00067b (13061124)
373835.85	3861220.15	0.00070b (13061124)	373935.85	3861220.15	0.00073b (13061124)
374035.85	3861220.15	0.00074b (13061124)	374135.85	3861220.15	0.00074b (13061124)
374235.85	3861220.15	0.00074b (13061124)	374335.85	3861220.15	0.00073b (13061124)
374435.85	3861220.15	0.00072b (13061124)	374535.85	3861220.15	0.00071b (13061124)
374635.85	3861220.15	0.00070b (13061124)	374735.85	3861220.15	0.00070c (13042024)
374835.85	3861220.15	0.00072c (13042024)	374935.85	3861220.15	0.00073c (13042024)
375035.85	3861220.15	0.00073c (13042024)	375135.85	3861220.15	0.00072c (13042024)
375235.85	3861220.15	0.00071c (13042024)	375335.85	3861220.15	0.00069c (13042024)
375435.85	3861220.15	0.00067c (13042024)	375535.85	3861220.15	0.00065c (11111124)
375635.85	3861220.15	0.00067c (11111124)	375735.85	3861220.15	0.00067c (11111124)
375835.85	3861220.15	0.00070m (11052024)	375935.85	3861220.15	0.00072m (11052024)
376035.85	3861220.15	0.00075m (11052024)	376135.85	3861220.15	0.00080m (11052024)
376235.85	3861220.15	0.00087m (11052024)	376335.85	3861220.15	0.00092b (11093024)
376435.85	3861220.15	0.00098b (11093024)	376535.85	3861220.15	0.00104b (11093024)
376635.85	3861220.15	0.00110b (11093024)	376735.85	3861220.15	0.00116b (12050924)
376835.85	3861220.15	0.00125b (12050924)	376935.85	3861220.15	0.00127b (12050924)
377035.85	3861220.15	0.00121b (13042124)	377135.85	3861220.15	0.00131b (13042124)
377235.85	3861220.15	0.00129b (11091124)	377335.85	3861220.15	0.00125b (11091124)
377435.85	3861220.15	0.00137c (09071924)	377535.85	3861220.15	0.00155c (09071924)
377635.85	3861220.15	0.00166c (09071924)	377735.85	3861220.15	0.00168c (09071924)
377835.85	3861220.15	0.00156c (09071924)	377935.85	3861220.15	0.00185c (10112924)
378035.85	3861220.15	0.00216c (10112924)	378135.85	3861220.15	0.00252c (10112924)
378235.85	3861220.15	0.00287c (10112924)	378335.85	3861220.15	0.00324c (10112924)
378435.85	3861220.15	0.00346c (10112924)	378535.85	3861220.15	0.00339c (10112924)
378635.85	3861220.15	0.00332c (11121724)	378735.85	3861220.15	0.00335c (11121724)
378835.85	3861220.15	0.00350c (11121724)	378935.85	3861220.15	0.00398c (11121724)
379035.85	3861220.15	0.00368c (11121724)	379135.85	3861220.15	0.00340c (11121724)
379235.85	3861220.15	0.00300c (11121724)	379335.85	3861220.15	0.00266b (13112824)
379435.85	3861220.15	0.00276b (13112824)	379535.85	3861220.15	0.00294b (13112824)
379635.85	3861220.15	0.00313b (13112824)	379735.85	3861220.15	0.00319b (13112824)
379835.85	3861220.15	0.00328b (13112824)	379935.85	3861220.15	0.00337b (13112824)
380035.85	3861220.15	0.00318b (11011324)	380135.85	3861220.15	0.00372b (11011324)
380235.85	3861220.15	0.00394b (11011324)	380335.85	3861220.15	0.00394b (11011324)
380435.85	3861220.15	0.00370b (11011324)	380535.85	3861220.15	0.00335b (11011324)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380635.85	3861220.15	0.00318b (11011324)	380735.85	3861220.15	0.00308b (11011324)
380835.85	3861220.15	0.00297b (11011324)	380935.85	3861220.15	0.00283b (11011324)

381035.85	3861220.15	0.00286b (09060124)	381135.85	3861220.15	0.00294b (12030924)
381235.85	3861220.15	0.00305b (12030924)	381335.85	3861220.15	0.00311b (12030924)
381435.85	3861220.15	0.00314b (12030924)	381535.85	3861220.15	0.00340c (12011324)
381635.85	3861220.15	0.00336c (12011324)	381735.85	3861220.15	0.00387c (12011324)
381835.85	3861220.15	0.00377c (12011324)	381935.85	3861220.15	0.00377c (12011324)
382035.85	3861220.15	0.00293c (12011324)	382135.85	3861220.15	0.00205b (13082524)
382235.85	3861220.15	0.00167b (13082524)	382335.85	3861220.15	0.00132b (13082524)
382435.85	3861220.15	0.00084b (13082524)	382535.85	3861220.15	0.00071b (09020424)
382635.85	3861220.15	0.00065b (09020424)	382735.85	3861220.15	0.00074b (09020424)
382835.85	3861220.15	0.00080b (09020424)	382935.85	3861220.15	0.00079b (09020424)
373035.85	3861320.15	0.00039b (11032324)	373135.85	3861320.15	0.00042b (11032324)
373235.85	3861320.15	0.00045b (11032324)	373335.85	3861320.15	0.00048b (13061124)
373435.85	3861320.15	0.00054b (13061124)	373535.85	3861320.15	0.00060b (13061124)
373635.85	3861320.15	0.00064b (13061124)	373735.85	3861320.15	0.00068b (13061124)
373835.85	3861320.15	0.00070b (13061124)	373935.85	3861320.15	0.00072b (13061124)
374035.85	3861320.15	0.00073b (13061124)	374135.85	3861320.15	0.00072b (13061124)
374235.85	3861320.15	0.00071b (13061124)	374335.85	3861320.15	0.00070b (13061124)
374435.85	3861320.15	0.00069b (13061124)	374535.85	3861320.15	0.00067b (13061124)
374635.85	3861320.15	0.00067b (13061124)	374735.85	3861320.15	0.00069c (13042024)
374835.85	3861320.15	0.00070c (13042024)	374935.85	3861320.15	0.00070c (13042024)
375035.85	3861320.15	0.00070c (13042024)	375135.85	3861320.15	0.00069c (13042024)
375235.85	3861320.15	0.00067c (13042024)	375335.85	3861320.15	0.00065c (13042024)
375435.85	3861320.15	0.00063c (13042024)	375535.85	3861320.15	0.00061c (11111124)
375635.85	3861320.15	0.00062c (11111124)	375735.85	3861320.15	0.00063m (11052024)
375835.85	3861320.15	0.00067m (11052024)	375935.85	3861320.15	0.00069m (11052024)
376035.85	3861320.15	0.00072m (11052024)	376135.85	3861320.15	0.00079b (11093024)
376235.85	3861320.15	0.00087b (11093024)	376335.85	3861320.15	0.00093b (11093024)
376435.85	3861320.15	0.00098b (11093024)	376535.85	3861320.15	0.00104b (11093024)
376635.85	3861320.15	0.00109b (11093024)	376735.85	3861320.15	0.00112b (11093024)
376835.85	3861320.15	0.00118b (12050924)	376935.85	3861320.15	0.00117b (12050924)
377035.85	3861320.15	0.00115b (13042124)	377135.85	3861320.15	0.00114b (13042124)
377235.85	3861320.15	0.00116b (11091124)	377335.85	3861320.15	0.00114c (09071924)
377435.85	3861320.15	0.00130c (09071924)	377535.85	3861320.15	0.00145c (09071924)
377635.85	3861320.15	0.00151c (09071924)	377735.85	3861320.15	0.00139c (09071924)
377835.85	3861320.15	0.00129c (09071924)	377935.85	3861320.15	0.00164c (10112924)
378035.85	3861320.15	0.00196c (10112924)	378135.85	3861320.15	0.00216c (10112924)
378235.85	3861320.15	0.00239c (10112924)	378335.85	3861320.15	0.00261c (10112924)
378435.85	3861320.15	0.00272c (10112924)	378535.85	3861320.15	0.00260c (10112924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)

378635.85	3861320.15	0.00254c (11121724)	378735.85	3861320.15	0.00265c (11121724)
378835.85	3861320.15	0.00329c (11121724)	378935.85	3861320.15	0.00350c (11121724)
379035.85	3861320.15	0.00327c (11121724)	379135.85	3861320.15	0.00304c (11121724)
379235.85	3861320.15	0.00269c (11121724)	379335.85	3861320.15	0.00241b (13112824)
379435.85	3861320.15	0.00255b (13112824)	379535.85	3861320.15	0.00267b (13112824)
379635.85	3861320.15	0.00288b (13112824)	379735.85	3861320.15	0.00302b (13112824)
379835.85	3861320.15	0.00308b (13112824)	379935.85	3861320.15	0.00309b (13112824)
380035.85	3861320.15	0.00297b (13112824)	380135.85	3861320.15	0.00347b (11011324)
380235.85	3861320.15	0.00375b (11011324)	380335.85	3861320.15	0.00375b (11011324)
380435.85	3861320.15	0.00351b (11011324)	380535.85	3861320.15	0.00323b (11011324)
380635.85	3861320.15	0.00306b (11011324)	380735.85	3861320.15	0.00296b (11011324)
380835.85	3861320.15	0.00287b (11011324)	380935.85	3861320.15	0.00275b (11011324)
381035.85	3861320.15	0.00275b (09060124)	381135.85	3861320.15	0.00293b (12030924)
381235.85	3861320.15	0.00298b (12030924)	381335.85	3861320.15	0.00310b (12030924)
381435.85	3861320.15	0.00308b (12030924)	381535.85	3861320.15	0.00304b (12030924)
381635.85	3861320.15	0.00315c (12011324)	381735.85	3861320.15	0.00360c (12011324)
381835.85	3861320.15	0.00376c (12011324)	381935.85	3861320.15	0.00367c (12011324)
382035.85	3861320.15	0.00327c (12011324)	382135.85	3861320.15	0.00261c (12011324)
382235.85	3861320.15	0.00201b (13082524)	382335.85	3861320.15	0.00187b (13082524)
382435.85	3861320.15	0.00160b (13082524)	382535.85	3861320.15	0.00104b (13082524)
382635.85	3861320.15	0.00080b (09020424)	382735.85	3861320.15	0.00082b (09020424)
382835.85	3861320.15	0.00087b (13082524)	382935.85	3861320.15	0.00081b (09020424)
373035.85	3861420.15	0.00040b (11032324)	373135.85	3861420.15	0.00043b (11032324)
373235.85	3861420.15	0.00046b (11032324)	373335.85	3861420.15	0.00051b (13061124)
373435.85	3861420.15	0.00057b (13061124)	373535.85	3861420.15	0.00062b (13061124)
373635.85	3861420.15	0.00065b (13061124)	373735.85	3861420.15	0.00068b (13061124)
373835.85	3861420.15	0.00070b (13061124)	373935.85	3861420.15	0.00071b (13061124)
374035.85	3861420.15	0.00071b (13061124)	374135.85	3861420.15	0.00070b (13061124)
374235.85	3861420.15	0.00069b (13061124)	374335.85	3861420.15	0.00067b (13061124)
374435.85	3861420.15	0.00066b (13061124)	374535.85	3861420.15	0.00064b (13061124)
374635.85	3861420.15	0.00064c (13042024)	374735.85	3861420.15	0.00066c (13042024)
374835.85	3861420.15	0.00067c (13042024)	374935.85	3861420.15	0.00067c (13042024)
375035.85	3861420.15	0.00067c (13042024)	375135.85	3861420.15	0.00065c (13042024)
375235.85	3861420.15	0.00063c (13042024)	375335.85	3861420.15	0.00061c (13042024)
375435.85	3861420.15	0.00057c (13042024)	375535.85	3861420.15	0.00057c (11111124)
375635.85	3861420.15	0.00058m (11052024)	375735.85	3861420.15	0.00061m (11052024)
375835.85	3861420.15	0.00064m (11052024)	375935.85	3861420.15	0.00067m (11052024)
376035.85	3861420.15	0.00073b (11093024)	376135.85	3861420.15	0.00080b (11093024)
376235.85	3861420.15	0.00087b (11093024)	376335.85	3861420.15	0.00093b (11093024)
376435.85	3861420.15	0.00099b (11093024)	376535.85	3861420.15	0.00104b (11093024)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC

(YYMMDDHH)

376635.85	3861420.15	0.00108b (11093024)	376735.85	3861420.15	0.00109b (11093024)
376835.85	3861420.15	0.00110b (12050924)	376935.85	3861420.15	0.00105b (12050924)
377035.85	3861420.15	0.00104b (13042124)	377135.85	3861420.15	0.00103b (11091124)
377235.85	3861420.15	0.00103b (11091124)	377335.85	3861420.15	0.00109c (09071924)
377435.85	3861420.15	0.00119c (09071924)	377535.85	3861420.15	0.00132c (09071924)
377635.85	3861420.15	0.00136c (09071924)	377735.85	3861420.15	0.00120c (09071924)
377835.85	3861420.15	0.00111c (10112924)	377935.85	3861420.15	0.00130c (10112924)
378035.85	3861420.15	0.00159c (10112924)	378135.85	3861420.15	0.00163c (10112924)
378235.85	3861420.15	0.00178c (10112924)	378335.85	3861420.15	0.00202c (10112924)
378435.85	3861420.15	0.00217c (10112924)	378535.85	3861420.15	0.00219c (11121724)
378635.85	3861420.15	0.00253c (11121724)	378735.85	3861420.15	0.00268c (11121724)
378835.85	3861420.15	0.00282c (11121724)	378935.85	3861420.15	0.00291c (11121724)
379035.85	3861420.15	0.00291c (11121724)	379135.85	3861420.15	0.00271c (11121724)
379235.85	3861420.15	0.00240c (11121724)	379335.85	3861420.15	0.00218b (13112824)
379435.85	3861420.15	0.00231b (13112824)	379535.85	3861420.15	0.00247b (13112824)
379635.85	3861420.15	0.00268b (13112824)	379735.85	3861420.15	0.00282b (13112824)
379835.85	3861420.15	0.00292b (13112824)	379935.85	3861420.15	0.00300b (13112824)
380035.85	3861420.15	0.00287b (13112824)	380135.85	3861420.15	0.00324b (11011324)
380235.85	3861420.15	0.00356b (11011324)	380335.85	3861420.15	0.00362b (11011324)
380435.85	3861420.15	0.00337b (11011324)	380535.85	3861420.15	0.00311b (11011324)
380635.85	3861420.15	0.00293b (11011324)	380735.85	3861420.15	0.00285b (11011324)
380835.85	3861420.15	0.00278b (11011324)	380935.85	3861420.15	0.00265b (11011324)
381035.85	3861420.15	0.00258b (09060124)	381135.85	3861420.15	0.00275b (12030924)
381235.85	3861420.15	0.00287b (12030924)	381335.85	3861420.15	0.00305b (12030924)
381435.85	3861420.15	0.00310b (12030924)	381535.85	3861420.15	0.00301b (12030924)
381635.85	3861420.15	0.00304c (12011324)	381735.85	3861420.15	0.00326c (12011324)
381835.85	3861420.15	0.00343c (12011324)	381935.85	3861420.15	0.00357c (12011324)
382035.85	3861420.15	0.00331c (12011324)	382135.85	3861420.15	0.00312c (12011324)
382235.85	3861420.15	0.00248c (12011324)	382335.85	3861420.15	0.00254b (13082524)
382435.85	3861420.15	0.00248b (13082524)	382535.85	3861420.15	0.00205b (13082524)
382635.85	3861420.15	0.00165b (13082524)	382735.85	3861420.15	0.00146b (13082524)
382835.85	3861420.15	0.00114b (13082524)	382935.85	3861420.15	0.00099b (13082524)
373035.85	3861520.15	0.00042b (11032324)	373135.85	3861520.15	0.00044b (11032324)
373235.85	3861520.15	0.00049b (13061124)	373335.85	3861520.15	0.00054b (13061124)
373435.85	3861520.15	0.00059b (13061124)	373535.85	3861520.15	0.00063b (13061124)
373635.85	3861520.15	0.00066b (13061124)	373735.85	3861520.15	0.00068b (13061124)
373835.85	3861520.15	0.00069b (13061124)	373935.85	3861520.15	0.00069b (13061124)
374035.85	3861520.15	0.00068b (13061124)	374135.85	3861520.15	0.00067b (13061124)
374235.85	3861520.15	0.00066b (13061124)	374335.85	3861520.15	0.00064b (13061124)
374435.85	3861520.15	0.00063b (13061124)	374535.85	3861520.15	0.00062c (13042024)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374635.85	3861520.15	0.00063c (13042024)	374735.85	3861520.15	0.00064c (13042024)
374835.85	3861520.15	0.00064c (13042024)	374935.85	3861520.15	0.00064c (13042024)
375035.85	3861520.15	0.00063c (13042024)	375135.85	3861520.15	0.00062c (13042024)
375235.85	3861520.15	0.00059c (13042024)	375335.85	3861520.15	0.00056c (13042024)
375435.85	3861520.15	0.00052c (13042024)	375535.85	3861520.15	0.00052c (11111124)
375635.85	3861520.15	0.00056m (11052024)	375735.85	3861520.15	0.00058m (11052024)
375835.85	3861520.15	0.00061m (11052024)	375935.85	3861520.15	0.00066b (11093024)
376035.85	3861520.15	0.00075b (11093024)	376135.85	3861520.15	0.00082b (11093024)
376235.85	3861520.15	0.00088b (11093024)	376335.85	3861520.15	0.00093b (11093024)
376435.85	3861520.15	0.00099b (11093024)	376535.85	3861520.15	0.00103b (11093024)
376635.85	3861520.15	0.00106b (11093024)	376735.85	3861520.15	0.00106b (11093024)
376835.85	3861520.15	0.00103b (11093024)	376935.85	3861520.15	0.00094b (11093024)
377035.85	3861520.15	0.00090b (11091124)	377135.85	3861520.15	0.00090b (11091124)
377235.85	3861520.15	0.00087c (09071924)	377335.85	3861520.15	0.00094c (09071924)
377435.85	3861520.15	0.00108c (09071924)	377535.85	3861520.15	0.00116c (09071924)
377635.85	3861520.15	0.00115c (09071924)	377735.85	3861520.15	0.00100c (09071924)
377835.85	3861520.15	0.00099b (11121324)	377935.85	3861520.15	0.00105b (11121324)
378035.85	3861520.15	0.00123b (11121324)	378135.85	3861520.15	0.00136b (11121324)
378235.85	3861520.15	0.00142b (11121324)	378335.85	3861520.15	0.00142b (11121324)
378435.85	3861520.15	0.00185c (10112924)	378535.85	3861520.15	0.00205c (11121724)
378635.85	3861520.15	0.00237c (11121724)	378735.85	3861520.15	0.00243c (11121724)
378835.85	3861520.15	0.00280c (11121724)	378935.85	3861520.15	0.00281c (11121724)
379035.85	3861520.15	0.00268c (11121724)	379135.85	3861520.15	0.00253c (11121724)
379235.85	3861520.15	0.00225c (11121724)	379335.85	3861520.15	0.00202b (13112824)
379435.85	3861520.15	0.00213b (13112824)	379535.85	3861520.15	0.00229b (13112824)
379635.85	3861520.15	0.00246b (13112824)	379735.85	3861520.15	0.00267b (13112824)
379835.85	3861520.15	0.00281b (13112824)	379935.85	3861520.15	0.00278b (13112824)
380035.85	3861520.15	0.00275b (13112824)	380135.85	3861520.15	0.00304b (11011324)
380235.85	3861520.15	0.00332b (11011324)	380335.85	3861520.15	0.00337b (11011324)
380435.85	3861520.15	0.00322b (11011324)	380535.85	3861520.15	0.00300b (11011324)
380635.85	3861520.15	0.00284b (11011324)	380735.85	3861520.15	0.00274b (11011324)
380835.85	3861520.15	0.00269b (11011324)	380935.85	3861520.15	0.00258b (11011324)
381035.85	3861520.15	0.00242b (09060124)	381135.85	3861520.15	0.00263b (09060124)
381235.85	3861520.15	0.00284b (12030924)	381335.85	3861520.15	0.00289b (12030924)
381435.85	3861520.15	0.00297b (12030924)	381535.85	3861520.15	0.00295b (12030924)
381635.85	3861520.15	0.00291c (12011324)	381735.85	3861520.15	0.00309c (12011324)
381835.85	3861520.15	0.00322c (12011324)	381935.85	3861520.15	0.00326c (12011324)
382035.85	3861520.15	0.00317c (12011324)	382135.85	3861520.15	0.00306c (12011324)
382235.85	3861520.15	0.00276c (12011324)	382335.85	3861520.15	0.00272b (13082524)
382435.85	3861520.15	0.00279b (13082524)	382535.85	3861520.15	0.00255b (13082524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
382635.85	3861520.15	0.00222b (13082524)	382735.85	3861520.15	0.00188b (13082524)
382835.85	3861520.15	0.00162b (13082524)	382935.85	3861520.15	0.00147b (13082524)
373035.85	3861620.15	0.00042b (11032324)	373135.85	3861620.15	0.00046b (13061124)
373235.85	3861620.15	0.00052b (13061124)	373335.85	3861620.15	0.00056b (13061124)
373435.85	3861620.15	0.00060b (13061124)	373535.85	3861620.15	0.00063b (13061124)
373635.85	3861620.15	0.00065b (13061124)	373735.85	3861620.15	0.00067b (13061124)
373835.85	3861620.15	0.00067b (13061124)	373935.85	3861620.15	0.00066b (13061124)
374035.85	3861620.15	0.00066b (13061124)	374135.85	3861620.15	0.00064b (13061124)
374235.85	3861620.15	0.00063b (13061124)	374335.85	3861620.15	0.00062b (13061124)
374435.85	3861620.15	0.00060b (13061124)	374535.85	3861620.15	0.00061c (13042024)
374635.85	3861620.15	0.00062c (13042024)	374735.85	3861620.15	0.00062c (13042024)
374835.85	3861620.15	0.00062c (13042024)	374935.85	3861620.15	0.00061c (13042024)
375035.85	3861620.15	0.00060c (13042024)	375135.85	3861620.15	0.00058c (13042024)
375235.85	3861620.15	0.00055c (13042024)	375335.85	3861620.15	0.00051c (13042024)
375435.85	3861620.15	0.00047c (11111124)	375535.85	3861620.15	0.00050m (11052024)
375635.85	3861620.15	0.00053m (11052024)	375735.85	3861620.15	0.00056m (11052024)
375835.85	3861620.15	0.00060b (11093024)	375935.85	3861620.15	0.00068b (11093024)
376035.85	3861620.15	0.00076b (11093024)	376135.85	3861620.15	0.00082b (11093024)
376235.85	3861620.15	0.00088b (11093024)	376335.85	3861620.15	0.00093b (11093024)
376435.85	3861620.15	0.00098b (11093024)	376535.85	3861620.15	0.00102b (11093024)
376635.85	3861620.15	0.00103b (11093024)	376735.85	3861620.15	0.00101b (11093024)
376835.85	3861620.15	0.00094b (11093024)	376935.85	3861620.15	0.00085b (11093024)
377035.85	3861620.15	0.00081b (10012424)	377135.85	3861620.15	0.00074b (10012424)
377235.85	3861620.15	0.00072c (09071924)	377335.85	3861620.15	0.00083c (09071924)
377435.85	3861620.15	0.00096c (09071924)	377535.85	3861620.15	0.00106c (09071924)
377635.85	3861620.15	0.00098c (09071924)	377735.85	3861620.15	0.00088c (09071924)
377835.85	3861620.15	0.00097b (11121324)	377935.85	3861620.15	0.00103b (11121324)
378035.85	3861620.15	0.00114b (11121324)	378135.85	3861620.15	0.00124b (11121324)
378235.85	3861620.15	0.00135b (11121324)	378335.85	3861620.15	0.00139b (11121324)
378435.85	3861620.15	0.00156c (10112924)	378535.85	3861620.15	0.00193c (11121724)
378635.85	3861620.15	0.00220c (11121724)	378735.85	3861620.15	0.00232c (11121724)
378835.85	3861620.15	0.00249c (11121724)	378935.85	3861620.15	0.00271c (11121724)
379035.85	3861620.15	0.00243c (11121724)	379135.85	3861620.15	0.00231c (11121724)
379235.85	3861620.15	0.00211c (11121724)	379335.85	3861620.15	0.00187b (13112824)
379435.85	3861620.15	0.00202b (13112824)	379535.85	3861620.15	0.00213b (13112824)
379635.85	3861620.15	0.00232b (13112824)	379735.85	3861620.15	0.00252b (13112824)
379835.85	3861620.15	0.00263b (13112824)	379935.85	3861620.15	0.00266b (13112824)
380035.85	3861620.15	0.00263b (13112824)	380135.85	3861620.15	0.00281b (11011324)
380235.85	3861620.15	0.00314b (11011324)	380335.85	3861620.15	0.00321b (11011324)
380435.85	3861620.15	0.00306b (11011324)	380535.85	3861620.15	0.00288b (11011324)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380635.85	3861620.15	0.00273b (11011324)	380735.85	3861620.15	0.00265b (11011324)
380835.85	3861620.15	0.00260b (11011324)	380935.85	3861620.15	0.00253b (11011324)
381035.85	3861620.15	0.00240b (11011324)	381135.85	3861620.15	0.00252b (09060124)
381235.85	3861620.15	0.00267b (12030924)	381335.85	3861620.15	0.00288b (12030924)
381435.85	3861620.15	0.00283b (12030924)	381535.85	3861620.15	0.00287b (12030924)
381635.85	3861620.15	0.00283b (12030924)	381735.85	3861620.15	0.00291c (12011324)
381835.85	3861620.15	0.00304c (12011324)	381935.85	3861620.15	0.00310c (12011324)
382035.85	3861620.15	0.00304c (12011324)	382135.85	3861620.15	0.00293c (12011324)
382235.85	3861620.15	0.00286c (12011324)	382335.85	3861620.15	0.00275c (12011324)
382435.85	3861620.15	0.00285b (13082524)	382535.85	3861620.15	0.00279b (13082524)
382635.85	3861620.15	0.00261b (13082524)	382735.85	3861620.15	0.00237b (13082524)
382835.85	3861620.15	0.00220b (13082524)	382935.85	3861620.15	0.00207b (13082524)
373035.85	3861720.15	0.00043b (13061124)	373135.85	3861720.15	0.00049b (13061124)
373235.85	3861720.15	0.00053b (13061124)	373335.85	3861720.15	0.00057b (13061124)
373435.85	3861720.15	0.00061b (13061124)	373535.85	3861720.15	0.00063b (13061124)
373635.85	3861720.15	0.00064b (13061124)	373735.85	3861720.15	0.00065b (13061124)
373835.85	3861720.15	0.00065b (13061124)	373935.85	3861720.15	0.00064b (13061124)
374035.85	3861720.15	0.00063b (13061124)	374135.85	3861720.15	0.00061b (13061124)
374235.85	3861720.15	0.00060b (13061124)	374335.85	3861720.15	0.00059b (13061124)
374435.85	3861720.15	0.00058c (13042024)	374535.85	3861720.15	0.00060c (13042024)
374635.85	3861720.15	0.00060c (13042024)	374735.85	3861720.15	0.00060c (13042024)
374835.85	3861720.15	0.00059c (13042024)	374935.85	3861720.15	0.00058c (13042024)
375035.85	3861720.15	0.00056c (13042024)	375135.85	3861720.15	0.00053c (13042024)
375235.85	3861720.15	0.00050c (13042024)	375335.85	3861720.15	0.00045c (13042024)
375435.85	3861720.15	0.00045m (11052024)	375535.85	3861720.15	0.00048m (11052024)
375635.85	3861720.15	0.00050m (11052024)	375735.85	3861720.15	0.00054m (11052024)
375835.85	3861720.15	0.00062b (11093024)	375935.85	3861720.15	0.00070b (11093024)
376035.85	3861720.15	0.00077b (11093024)	376135.85	3861720.15	0.00083b (11093024)
376235.85	3861720.15	0.00088b (11093024)	376335.85	3861720.15	0.00093b (11093024)
376435.85	3861720.15	0.00097b (11093024)	376535.85	3861720.15	0.00100b (11093024)
376635.85	3861720.15	0.00099b (11093024)	376735.85	3861720.15	0.00094b (11093024)
376835.85	3861720.15	0.00084b (11093024)	376935.85	3861720.15	0.00076b (10012424)
377035.85	3861720.15	0.00071b (10012424)	377135.85	3861720.15	0.00070b (11091224)
377235.85	3861720.15	0.00066c (12112024)	377335.85	3861720.15	0.00082c (09071924)
377435.85	3861720.15	0.00088c (09071924)	377535.85	3861720.15	0.00092c (09071924)
377635.85	3861720.15	0.00088c (09071924)	377735.85	3861720.15	0.00080b (11121324)
377835.85	3861720.15	0.00091b (11121324)	377935.85	3861720.15	0.00104b (11121324)
378035.85	3861720.15	0.00107b (11121324)	378135.85	3861720.15	0.00118b (11121324)
378235.85	3861720.15	0.00130b (11121324)	378335.85	3861720.15	0.00135b (11121324)
378435.85	3861720.15	0.00141c (10112924)	378535.85	3861720.15	0.00193c (11121724)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
378635.85	3861720.15	0.00201c (11121724)	378735.85	3861720.15	0.00215c (11121724)
378835.85	3861720.15	0.00228c (11121724)	378935.85	3861720.15	0.00237c (11121724)
379035.85	3861720.15	0.00227c (11121724)	379135.85	3861720.15	0.00214c (11121724)
379235.85	3861720.15	0.00196c (11121724)	379335.85	3861720.15	0.00175c (11121724)
379435.85	3861720.15	0.00186b (13112824)	379535.85	3861720.15	0.00200b (13112824)
379635.85	3861720.15	0.00220b (13112824)	379735.85	3861720.15	0.00238b (13112824)
379835.85	3861720.15	0.00248b (13112824)	379935.85	3861720.15	0.00252b (13112824)
380035.85	3861720.15	0.00250b (13112824)	380135.85	3861720.15	0.00261b (11011324)
380235.85	3861720.15	0.00293b (11011324)	380335.85	3861720.15	0.00301b (11011324)
380435.85	3861720.15	0.00292b (11011324)	380535.85	3861720.15	0.00278b (11011324)
380635.85	3861720.15	0.00266b (11011324)	380735.85	3861720.15	0.00256b (11011324)
380835.85	3861720.15	0.00249b (11011324)	380935.85	3861720.15	0.00242b (11011324)
381035.85	3861720.15	0.00229b (11011324)	381135.85	3861720.15	0.00234b (09060124)
381235.85	3861720.15	0.00248b (09060124)	381335.85	3861720.15	0.00271b (12030924)
381435.85	3861720.15	0.00284b (12030924)	381535.85	3861720.15	0.00277b (12030924)
381635.85	3861720.15	0.00276b (12030924)	381735.85	3861720.15	0.00273c (12011324)
381835.85	3861720.15	0.00284c (12011324)	381935.85	3861720.15	0.00290c (12011324)
382035.85	3861720.15	0.00289c (12011324)	382135.85	3861720.15	0.00284c (12011324)
382235.85	3861720.15	0.00275c (12011324)	382335.85	3861720.15	0.00271c (12011324)
382435.85	3861720.15	0.00273b (13082524)	382535.85	3861720.15	0.00293b (13082524)
382635.85	3861720.15	0.00293b (13082524)	382735.85	3861720.15	0.00292b (13082524)
382835.85	3861720.15	0.00281b (13082524)	382935.85	3861720.15	0.00271b (13082524)
373035.85	3861820.15	0.00046b (13061124)	373135.85	3861820.15	0.00051b (13061124)
373235.85	3861820.15	0.00055b (13061124)	373335.85	3861820.15	0.00058b (13061124)
373435.85	3861820.15	0.00060b (13061124)	373535.85	3861820.15	0.00062b (13061124)
373635.85	3861820.15	0.00063b (13061124)	373735.85	3861820.15	0.00063b (13061124)
373835.85	3861820.15	0.00062b (13061124)	373935.85	3861820.15	0.00061b (13061124)
374035.85	3861820.15	0.00060b (13061124)	374135.85	3861820.15	0.00059b (13061124)
374235.85	3861820.15	0.00058b (13061124)	374335.85	3861820.15	0.00056b (13061124)
374435.85	3861820.15	0.00057c (13042024)	374535.85	3861820.15	0.00058c (13042024)
374635.85	3861820.15	0.00058c (13042024)	374735.85	3861820.15	0.00057c (13042024)
374835.85	3861820.15	0.00056c (13042024)	374935.85	3861820.15	0.00054c (13042024)
375035.85	3861820.15	0.00052c (13042024)	375135.85	3861820.15	0.00049c (13042024)
375235.85	3861820.15	0.00045c (13042024)	375335.85	3861820.15	0.00042c (10111624)
375435.85	3861820.15	0.00044m (11052024)	375535.85	3861820.15	0.00046m (11052024)
375635.85	3861820.15	0.00049b (11032024)	375735.85	3861820.15	0.00056b (11093024)
375835.85	3861820.15	0.00064b (11093024)	375935.85	3861820.15	0.00071b (11093024)
376035.85	3861820.15	0.00078b (11093024)	376135.85	3861820.15	0.00083b (11093024)
376235.85	3861820.15	0.00087b (11093024)	376335.85	3861820.15	0.00091b (11093024)
376435.85	3861820.15	0.00094b (11093024)	376535.85	3861820.15	0.00095b (11093024)

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
376635.85	3861820.15	0.00094b (11093024)	376735.85	3861820.15	0.00088b (11093024)
376835.85	3861820.15	0.00078b (11093024)	376935.85	3861820.15	0.00072b (10012424)
377035.85	3861820.15	0.00067b (10012424)	377135.85	3861820.15	0.00063b (11091224)
377235.85	3861820.15	0.00063c (12112024)	377335.85	3861820.15	0.00074c (09071924)
377435.85	3861820.15	0.00081c (09071924)	377535.85	3861820.15	0.00089c (09071924)
377635.85	3861820.15	0.00080c (09071924)	377735.85	3861820.15	0.00079b (11121324)
377835.85	3861820.15	0.00086b (11121324)	377935.85	3861820.15	0.00097b (11121324)
378035.85	3861820.15	0.00102b (11121324)	378135.85	3861820.15	0.00114b (11121324)
378235.85	3861820.15	0.00126b (11121324)	378335.85	3861820.15	0.00133b (11121324)
378435.85	3861820.15	0.00146c (10112924)	378535.85	3861820.15	0.00169c (11121724)
378635.85	3861820.15	0.00177c (11121724)	378735.85	3861820.15	0.00188c (11121724)
378835.85	3861820.15	0.00228c (11121724)	378935.85	3861820.15	0.00229c (11121724)
379035.85	3861820.15	0.00217c (11121724)	379135.85	3861820.15	0.00204c (11121724)
379235.85	3861820.15	0.00185c (11121724)	379335.85	3861820.15	0.00165c (11121724)
379435.85	3861820.15	0.00173b (13112824)	379535.85	3861820.15	0.00188b (13112824)
379635.85	3861820.15	0.00207b (13112824)	379735.85	3861820.15	0.00224b (13112824)
379835.85	3861820.15	0.00235b (13112824)	379935.85	3861820.15	0.00239b (13112824)
380035.85	3861820.15	0.00237b (13112824)	380135.85	3861820.15	0.00237b (11011324)
380235.85	3861820.15	0.00273b (11011324)	380335.85	3861820.15	0.00282b (11011324)
380435.85	3861820.15	0.00276b (11011324)	380535.85	3861820.15	0.00265b (11011324)
380635.85	3861820.15	0.00255b (11011324)	380735.85	3861820.15	0.00245b (11011324)
380835.85	3861820.15	0.00241b (11011324)	380935.85	3861820.15	0.00234b (11011324)
381035.85	3861820.15	0.00221b (11011324)	381135.85	3861820.15	0.00216b (09060124)
381235.85	3861820.15	0.00237b (09060124)	381335.85	3861820.15	0.00254b (12030924)
381435.85	3861820.15	0.00270b (12030924)	381535.85	3861820.15	0.00266b (12030924)
381635.85	3861820.15	0.00269b (12030924)	381735.85	3861820.15	0.00264b (12030924)
381835.85	3861820.15	0.00269c (12011324)	381935.85	3861820.15	0.00277c (12011324)
382035.85	3861820.15	0.00281c (12011324)	382135.85	3861820.15	0.00276c (12011324)
382235.85	3861820.15	0.00273c (12011324)	382335.85	3861820.15	0.00273c (12011324)
382435.85	3861820.15	0.00261c (12011324)	382535.85	3861820.15	0.00283b (13082524)
382635.85	3861820.15	0.00291b (13082524)	382735.85	3861820.15	0.00327b (13082524)
382835.85	3861820.15	0.00339b (13082524)	382935.85	3861820.15	0.00338b (13082524)
373035.85	3861920.15	0.00049b (13061124)	373135.85	3861920.15	0.00052b (13061124)
373235.85	3861920.15	0.00055b (13061124)	373335.85	3861920.15	0.00058b (13061124)
373435.85	3861920.15	0.00060b (13061124)	373535.85	3861920.15	0.00061b (13061124)
373635.85	3861920.15	0.00061b (13061124)	373735.85	3861920.15	0.00061b (13061124)
373835.85	3861920.15	0.00060b (13061124)	373935.85	3861920.15	0.00058b (13061124)
374035.85	3861920.15	0.00057b (13061124)	374135.85	3861920.15	0.00056b (13061124)
374235.85	3861920.15	0.00055b (13061124)	374335.85	3861920.15	0.00055c (13042024)
374435.85	3861920.15	0.00055c (13042024)	374535.85	3861920.15	0.00055c (13042024)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374635.85	3861920.15	0.00055c (13042024)	374735.85	3861920.15	0.00054c (13042024)
374835.85	3861920.15	0.00053c (13042024)	374935.85	3861920.15	0.00051c (13042024)
375035.85	3861920.15	0.00048c (13042024)	375135.85	3861920.15	0.00044c (13042024)
375235.85	3861920.15	0.00042c (10111624)	375335.85	3861920.15	0.00042c (10111624)
375435.85	3861920.15	0.00042c (10111624)	375535.85	3861920.15	0.00045b (11032024)
375635.85	3861920.15	0.00049b (11032024)	375735.85	3861920.15	0.00057b (11093024)
375835.85	3861920.15	0.00065b (11093024)	375935.85	3861920.15	0.00072b (11093024)
376035.85	3861920.15	0.00078b (11093024)	376135.85	3861920.15	0.00082b (11093024)
376235.85	3861920.15	0.00086b (11093024)	376335.85	3861920.15	0.00090b (11093024)
376435.85	3861920.15	0.00093b (11093024)	376535.85	3861920.15	0.00094b (11093024)
376635.85	3861920.15	0.00089b (11093024)	376735.85	3861920.15	0.00082b (11093024)
376835.85	3861920.15	0.00072b (10012424)	376935.85	3861920.15	0.00069b (10012424)
377035.85	3861920.15	0.00063b (10012424)	377135.85	3861920.15	0.00063b (11091224)
377235.85	3861920.15	0.00065c (09071924)	377335.85	3861920.15	0.00075c (09071924)
377435.85	3861920.15	0.00076c (09071924)	377535.85	3861920.15	0.00078c (09071924)
377635.85	3861920.15	0.00071c (09071924)	377735.85	3861920.15	0.00079b (11121324)
377835.85	3861920.15	0.00087b (11121324)	377935.85	3861920.15	0.00093b (11121324)
378035.85	3861920.15	0.00102b (11121324)	378135.85	3861920.15	0.00116b (11121324)
378235.85	3861920.15	0.00125b (11121324)	378335.85	3861920.15	0.00128b (11121324)
378435.85	3861920.15	0.00142c (11121724)	378535.85	3861920.15	0.00163c (11121724)
378635.85	3861920.15	0.00177c (11121724)	378735.85	3861920.15	0.00181c (11121724)
378835.85	3861920.15	0.00199c (11121724)	378935.85	3861920.15	0.00203c (11121724)
379035.85	3861920.15	0.00205c (11121724)	379135.85	3861920.15	0.00192c (11121724)
379235.85	3861920.15	0.00174c (11121724)	379335.85	3861920.15	0.00155c (11121724)
379435.85	3861920.15	0.00162b (13112824)	379535.85	3861920.15	0.00176b (13112824)
379635.85	3861920.15	0.00195b (13112824)	379735.85	3861920.15	0.00211b (13112824)
379835.85	3861920.15	0.00222b (13112824)	379935.85	3861920.15	0.00226b (13112824)
380035.85	3861920.15	0.00224b (13112824)	380135.85	3861920.15	0.00215b (13112824)
380235.85	3861920.15	0.00250b (11011324)	380335.85	3861920.15	0.00263b (11011324)
380435.85	3861920.15	0.00263b (11011324)	380535.85	3861920.15	0.00254b (11011324)
380635.85	3861920.15	0.00242b (11011324)	380735.85	3861920.15	0.00232b (11011324)
380835.85	3861920.15	0.00230b (11011324)	380935.85	3861920.15	0.00227b (11011324)
381035.85	3861920.15	0.00215b (11011324)	381135.85	3861920.15	0.00204b (11112124)
381235.85	3861920.15	0.00219b (09060124)	381335.85	3861920.15	0.00237b (12030924)
381435.85	3861920.15	0.00256b (12030924)	381535.85	3861920.15	0.00269b (12030924)
381635.85	3861920.15	0.00260b (12030924)	381735.85	3861920.15	0.00254b (12030924)
381835.85	3861920.15	0.00251c (12011324)	381935.85	3861920.15	0.00263c (12011324)
382035.85	3861920.15	0.00271c (12011324)	382135.85	3861920.15	0.00269c (12011324)
382235.85	3861920.15	0.00267c (12011324)	382335.85	3861920.15	0.00266c (12011324)
382435.85	3861920.15	0.00260c (12011324)	382535.85	3861920.15	0.00264b (13082524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
382635.85	3861920.15	0.00288b (13082524)	382735.85	3861920.15	0.00309b (13082524)
382835.85	3861920.15	0.00330b (13082524)	382935.85	3861920.15	0.00348b (13082524)
373035.85	3862020.15	0.00050b (13061124)	373135.85	3862020.15	0.00053b (13061124)
373235.85	3862020.15	0.00056b (13061124)	373335.85	3862020.15	0.00057b (13061124)
373435.85	3862020.15	0.00059b (13061124)	373535.85	3862020.15	0.00059b (13061124)
373635.85	3862020.15	0.00059b (13061124)	373735.85	3862020.15	0.00058b (13061124)
373835.85	3862020.15	0.00057b (13061124)	373935.85	3862020.15	0.00056b (13061124)
374035.85	3862020.15	0.00055b (13061124)	374135.85	3862020.15	0.00053b (13061124)
374235.85	3862020.15	0.00052c (13042024)	374335.85	3862020.15	0.00053c (13042024)
374435.85	3862020.15	0.00053c (13042024)	374535.85	3862020.15	0.00053c (13042024)
374635.85	3862020.15	0.00052c (13042024)	374735.85	3862020.15	0.00051c (13042024)
374835.85	3862020.15	0.00049c (13042024)	374935.85	3862020.15	0.00047c (13042024)
375035.85	3862020.15	0.00044c (13042024)	375135.85	3862020.15	0.00041c (10111624)
375235.85	3862020.15	0.00042c (10111624)	375335.85	3862020.15	0.00042c (10111624)
375435.85	3862020.15	0.00042c (10111624)	375535.85	3862020.15	0.00046b (11032024)
375635.85	3862020.15	0.00051b (11093024)	375735.85	3862020.15	0.00059b (11093024)
375835.85	3862020.15	0.00067b (11093024)	375935.85	3862020.15	0.00073b (11093024)
376035.85	3862020.15	0.00077b (11093024)	376135.85	3862020.15	0.00081b (11093024)
376235.85	3862020.15	0.00085b (11093024)	376335.85	3862020.15	0.00089b (11093024)
376435.85	3862020.15	0.00090b (11093024)	376535.85	3862020.15	0.00090b (11093024)
376635.85	3862020.15	0.00083b (11093024)	376735.85	3862020.15	0.00075b (11093024)
376835.85	3862020.15	0.00069b (10012424)	376935.85	3862020.15	0.00064b (10012424)
377035.85	3862020.15	0.00060b (11091224)	377135.85	3862020.15	0.00060c (12112024)
377235.85	3862020.15	0.00066c (09071924)	377335.85	3862020.15	0.00073c (09071924)
377435.85	3862020.15	0.00077c (09071924)	377535.85	3862020.15	0.00071c (09071924)
377635.85	3862020.15	0.00067b (11121324)	377735.85	3862020.15	0.00076b (11121324)
377835.85	3862020.15	0.00082b (11121324)	377935.85	3862020.15	0.00090b (11121324)
378035.85	3862020.15	0.00101b (11121324)	378135.85	3862020.15	0.00114b (11121324)
378235.85	3862020.15	0.00123b (11121324)	378335.85	3862020.15	0.00121b (11121324)
378435.85	3862020.15	0.00129c (11121724)	378535.85	3862020.15	0.00151c (11121724)
378635.85	3862020.15	0.00168c (11121724)	378735.85	3862020.15	0.00182c (11121724)
378835.85	3862020.15	0.00189c (11121724)	378935.85	3862020.15	0.00195c (11121724)
379035.85	3862020.15	0.00194c (11121724)	379135.85	3862020.15	0.00181c (11121724)
379235.85	3862020.15	0.00164c (11121724)	379335.85	3862020.15	0.00146c (11121724)
379435.85	3862020.15	0.00151b (13112824)	379535.85	3862020.15	0.00165b (13112824)
379635.85	3862020.15	0.00183b (13112824)	379735.85	3862020.15	0.00199b (13112824)
379835.85	3862020.15	0.00208b (13112824)	379935.85	3862020.15	0.00212b (13112824)
380035.85	3862020.15	0.00212b (13112824)	380135.85	3862020.15	0.00206b (13112824)
380235.85	3862020.15	0.00235b (11011324)	380335.85	3862020.15	0.00253b (11011324)
380435.85	3862020.15	0.00256b (11011324)	380535.85	3862020.15	0.00246b (11011324)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380635.85	3862020.15	0.00233b (11011324)	380735.85	3862020.15	0.00223b (11011324)
380835.85	3862020.15	0.00221b (11011324)	380935.85	3862020.15	0.00216b (11011324)
381035.85	3862020.15	0.00207b (11011324)	381135.85	3862020.15	0.00195b (11112124)
381235.85	3862020.15	0.00205b (09060124)	381335.85	3862020.15	0.00220b (09060124)
381435.85	3862020.15	0.00240b (12030924)	381535.85	3862020.15	0.00255b (12030924)
381635.85	3862020.15	0.00260b (12030924)	381735.85	3862020.15	0.00246b (12030924)
381835.85	3862020.15	0.00237b (12030924)	381935.85	3862020.15	0.00248c (12011324)
382035.85	3862020.15	0.00255c (12011324)	382135.85	3862020.15	0.00258c (12011324)
382235.85	3862020.15	0.00259c (12011324)	382335.85	3862020.15	0.00256c (12011324)
382435.85	3862020.15	0.00254c (12011324)	382535.85	3862020.15	0.00249c (12011324)
382635.85	3862020.15	0.00269b (13082524)	382735.85	3862020.15	0.00294b (13082524)
382835.85	3862020.15	0.00320b (13082524)	382935.85	3862020.15	0.00338b (13082524)
373035.85	3862120.15	0.00051b (13061124)	373135.85	3862120.15	0.00053b (13061124)
373235.85	3862120.15	0.00055b (13061124)	373335.85	3862120.15	0.00057b (13061124)
373435.85	3862120.15	0.00057b (13061124)	373535.85	3862120.15	0.00058b (13061124)
373635.85	3862120.15	0.00057b (13061124)	373735.85	3862120.15	0.00055b (13061124)
373835.85	3862120.15	0.00054b (13061124)	373935.85	3862120.15	0.00053b (13061124)
374035.85	3862120.15	0.00052b (13061124)	374135.85	3862120.15	0.00050b (13061124)
374235.85	3862120.15	0.00051c (13042024)	374335.85	3862120.15	0.00051c (13042024)
374435.85	3862120.15	0.00051c (13042024)	374535.85	3862120.15	0.00051c (13042024)
374635.85	3862120.15	0.00050c (13042024)	374735.85	3862120.15	0.00048c (13042024)
374835.85	3862120.15	0.00046c (13042024)	374935.85	3862120.15	0.00043c (13042024)
375035.85	3862120.15	0.00041c (10111624)	375135.85	3862120.15	0.00041c (10111624)
375235.85	3862120.15	0.00042c (10111624)	375335.85	3862120.15	0.00042c (10111624)
375435.85	3862120.15	0.00042b (11032024)	375535.85	3862120.15	0.00046b (11032024)
375635.85	3862120.15	0.00053b (11093024)	375735.85	3862120.15	0.00061b (11093024)
375835.85	3862120.15	0.00068b (11093024)	375935.85	3862120.15	0.00073b (11093024)
376035.85	3862120.15	0.00076b (11093024)	376135.85	3862120.15	0.00079b (11093024)
376235.85	3862120.15	0.00083b (11093024)	376335.85	3862120.15	0.00087b (11093024)
376435.85	3862120.15	0.00088b (11093024)	376535.85	3862120.15	0.00086b (11093024)
376635.85	3862120.15	0.00079b (11093024)	376735.85	3862120.15	0.00069b (11093024)
376835.85	3862120.15	0.00065b (10012424)	376935.85	3862120.15	0.00060b (10012424)
377035.85	3862120.15	0.00058b (11091224)	377135.85	3862120.15	0.00059c (12112024)
377235.85	3862120.15	0.00062c (09071924)	377335.85	3862120.15	0.00069c (09071924)
377435.85	3862120.15	0.00071c (09071924)	377535.85	3862120.15	0.00066c (09071924)
377635.85	3862120.15	0.00068b (11121324)	377735.85	3862120.15	0.00075b (11121324)
377835.85	3862120.15	0.00080b (11121324)	377935.85	3862120.15	0.00088b (11121324)
378035.85	3862120.15	0.00100b (11121324)	378135.85	3862120.15	0.00112b (11121324)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
378235.85	3862120.15	0.00119b (11121324)	378335.85	3862120.15	0.00115b (11121324)
378435.85	3862120.15	0.00123c (11121724)	378535.85	3862120.15	0.00140c (11121724)
378635.85	3862120.15	0.00160c (11121724)	378735.85	3862120.15	0.00173c (11121724)
378835.85	3862120.15	0.00181c (11121724)	378935.85	3862120.15	0.00184c (11121724)
379035.85	3862120.15	0.00182c (11121724)	379135.85	3862120.15	0.00171c (11121724)
379235.85	3862120.15	0.00156c (11121724)	379335.85	3862120.15	0.00138c (11121724)
379435.85	3862120.15	0.00141b (13112824)	379535.85	3862120.15	0.00153b (13112824)
379635.85	3862120.15	0.00170b (13112824)	379735.85	3862120.15	0.00186b (13112824)
379835.85	3862120.15	0.00196b (13112824)	379935.85	3862120.15	0.00202b (13112824)
380035.85	3862120.15	0.00201b (13112824)	380135.85	3862120.15	0.00197b (13112824)
380235.85	3862120.15	0.00219b (11011324)	380335.85	3862120.15	0.00242b (11011324)
380435.85	3862120.15	0.00249b (11011324)	380535.85	3862120.15	0.00238b (11011324)
380635.85	3862120.15	0.00226b (11011324)	380735.85	3862120.15	0.00219b (11011324)
380835.85	3862120.15	0.00216b (11011324)	380935.85	3862120.15	0.00209b (11011324)
381035.85	3862120.15	0.00200b (11011324)	381135.85	3862120.15	0.00187b (11011324)
381235.85	3862120.15	0.00192b (09060124)	381335.85	3862120.15	0.00210b (09060124)
381435.85	3862120.15	0.00223b (12030924)	381535.85	3862120.15	0.00241b (12030924)
381635.85	3862120.15	0.00248b (12030924)	381735.85	3862120.15	0.00252b (12030924)
381835.85	3862120.15	0.00230b (12030924)	381935.85	3862120.15	0.00232c (12011324)
382035.85	3862120.15	0.00241c (12011324)	382135.85	3862120.15	0.00248c (12011324)
382235.85	3862120.15	0.00250c (12011324)	382335.85	3862120.15	0.00250c (12011324)
382435.85	3862120.15	0.00247c (12011324)	382535.85	3862120.15	0.00243c (12011324)
382635.85	3862120.15	0.00249b (13082524)	382735.85	3862120.15	0.00277b (13082524)
382835.85	3862120.15	0.00303b (13082524)	382935.85	3862120.15	0.00324b (13082524)
373035.85	3862220.15	0.00051b (13061124)	373135.85	3862220.15	0.00053b (13061124)
373235.85	3862220.15	0.00054b (13061124)	373335.85	3862220.15	0.00055b (13061124)
373435.85	3862220.15	0.00055b (13061124)	373535.85	3862220.15	0.00055b (13061124)
373635.85	3862220.15	0.00054b (13061124)	373735.85	3862220.15	0.00053b (13061124)
373835.85	3862220.15	0.00052b (13061124)	373935.85	3862220.15	0.00051b (13061124)
374035.85	3862220.15	0.00049b (13061124)	374135.85	3862220.15	0.00049c (13042024)
374235.85	3862220.15	0.00049c (13042024)	374335.85	3862220.15	0.00049c (13042024)
374435.85	3862220.15	0.00049c (13042024)	374535.85	3862220.15	0.00049c (13042024)
374635.85	3862220.15	0.00047c (13042024)	374735.85	3862220.15	0.00045c (13042024)
374835.85	3862220.15	0.00042c (13042024)	374935.85	3862220.15	0.00040c (10111624)
375035.85	3862220.15	0.00041c (10111624)	375135.85	3862220.15	0.00041c (10111624)
375235.85	3862220.15	0.00042c (10111624)	375335.85	3862220.15	0.00041c (10111624)
375435.85	3862220.15	0.00043b (11032024)	375535.85	3862220.15	0.00048b (11093024)
375635.85	3862220.15	0.00055b (11093024)	375735.85	3862220.15	0.00062b (11093024)

375835.85	3862220.15	0.00068b (11093024)	375935.85	3862220.15	0.00072b (11093024)
376035.85	3862220.15	0.00075b (11093024)	376135.85	3862220.15	0.00078b (11093024)
376235.85	3862220.15	0.00082b (11093024)	376335.85	3862220.15	0.00085b (11093024)
376435.85	3862220.15	0.00085b (11093024)	376535.85	3862220.15	0.00081b (11093024)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
376635.85	3862220.15	0.00073b (11093024)	376735.85	3862220.15	0.00066b (10012424)
376835.85	3862220.15	0.00062b (10012424)	376935.85	3862220.15	0.00056b (11091224)
377035.85	3862220.15	0.00056b (11091224)	377135.85	3862220.15	0.00057c (12112024)
377235.85	3862220.15	0.00061c (09071924)	377335.85	3862220.15	0.00066c (09071924)
377435.85	3862220.15	0.00066c (09071924)	377535.85	3862220.15	0.00061c (09021624)
377635.85	3862220.15	0.00067b (11121324)	377735.85	3862220.15	0.00073b (11121324)
377835.85	3862220.15	0.00078b (11121324)	377935.85	3862220.15	0.00087b (11121324)
378035.85	3862220.15	0.00099b (11121324)	378135.85	3862220.15	0.00109b (11121324)
378235.85	3862220.15	0.00113b (11121324)	378335.85	3862220.15	0.00108b (11121324)
378435.85	3862220.15	0.00117c (11121724)	378535.85	3862220.15	0.00136c (11121724)
378635.85	3862220.15	0.00147c (11121724)	378735.85	3862220.15	0.00156c (11121724)
378835.85	3862220.15	0.00166c (11121724)	378935.85	3862220.15	0.00173c (11121724)
379035.85	3862220.15	0.00172c (11121724)	379135.85	3862220.15	0.00162c (11121724)
379235.85	3862220.15	0.00147c (11121724)	379335.85	3862220.15	0.00130c (11121724)
379435.85	3862220.15	0.00130b (13112824)	379535.85	3862220.15	0.00142b (13112824)
379635.85	3862220.15	0.00158b (13112824)	379735.85	3862220.15	0.00175b (13112824)
379835.85	3862220.15	0.00186b (13112824)	379935.85	3862220.15	0.00192b (13112824)
380035.85	3862220.15	0.00193b (13112824)	380135.85	3862220.15	0.00188b (13112824)
380235.85	3862220.15	0.00203b (11011324)	380335.85	3862220.15	0.00226b (11011324)
380435.85	3862220.15	0.00233b (11011324)	380535.85	3862220.15	0.00226b (11011324)
380635.85	3862220.15	0.00218b (11011324)	380735.85	3862220.15	0.00208b (11011324)
380835.85	3862220.15	0.00204b (11011324)	380935.85	3862220.15	0.00199b (11011324)
381035.85	3862220.15	0.00192b (11011324)	381135.85	3862220.15	0.00185b (11011324)
381235.85	3862220.15	0.00181b (11112124)	381335.85	3862220.15	0.00198b (09060124)
381435.85	3862220.15	0.00206b (12030924)	381535.85	3862220.15	0.00226b (12030924)
381635.85	3862220.15	0.00237b (12030924)	381735.85	3862220.15	0.00240b (12030924)
381835.85	3862220.15	0.00238b (12030924)	381935.85	3862220.15	0.00219b (12030924)
382035.85	3862220.15	0.00229c (12011324)	382135.85	3862220.15	0.00237c (12011324)
382235.85	3862220.15	0.00241c (12011324)	382335.85	3862220.15	0.00242c (12011324)
382435.85	3862220.15	0.00241c (12011324)	382535.85	3862220.15	0.00239c (12011324)
382635.85	3862220.15	0.00234c (12011324)	382735.85	3862220.15	0.00255b (13082524)
382835.85	3862220.15	0.00283b (13082524)	382935.85	3862220.15	0.00312b (13082524)
373035.85	3862320.15	0.00051b (13061124)	373135.85	3862320.15	0.00052b (13061124)
373235.85	3862320.15	0.00053b (13061124)	373335.85	3862320.15	0.00053b (13061124)

373435.85	3862320.15	0.00053b (13061124)	373535.85	3862320.15	0.00052b (13061124)
373635.85	3862320.15	0.00051b (13061124)	373735.85	3862320.15	0.00050b (13061124)
373835.85	3862320.15	0.00049b (13061124)	373935.85	3862320.15	0.00048b (13061124)
374035.85	3862320.15	0.00047c (13042024)	374135.85	3862320.15	0.00047c (13042024)
374235.85	3862320.15	0.00047c (13042024)	374335.85	3862320.15	0.00047c (13042024)
374435.85	3862320.15	0.00047c (13042024)	374535.85	3862320.15	0.00046c (13042024)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374635.85	3862320.15	0.00044c (13042024)	374735.85	3862320.15	0.00042c (13042024)
374835.85	3862320.15	0.00039c (10111624)	374935.85	3862320.15	0.00040c (10111624)
375035.85	3862320.15	0.00041c (10111624)	375135.85	3862320.15	0.00041c (10111624)
375235.85	3862320.15	0.00041c (10111624)	375335.85	3862320.15	0.00041c (10111624)
375435.85	3862320.15	0.00043b (11032024)	375535.85	3862320.15	0.00050b (11093024)
375635.85	3862320.15	0.00057b (11093024)	375735.85	3862320.15	0.00062b (11093024)
375835.85	3862320.15	0.00067b (11093024)	375935.85	3862320.15	0.00071b (11093024)
376035.85	3862320.15	0.00074b (11093024)	376135.85	3862320.15	0.00078b (11093024)
376235.85	3862320.15	0.00082b (11093024)	376335.85	3862320.15	0.00083b (11093024)
376435.85	3862320.15	0.00081b (11093024)	376535.85	3862320.15	0.00076b (11093024)
376635.85	3862320.15	0.00067b (11093024)	376735.85	3862320.15	0.00063b (10012424)
376835.85	3862320.15	0.00058b (10012424)	376935.85	3862320.15	0.00055b (11091224)
377035.85	3862320.15	0.00054c (12112024)	377135.85	3862320.15	0.00056c (12112024)
377235.85	3862320.15	0.00061c (09071924)	377335.85	3862320.15	0.00064c (09071924)
377435.85	3862320.15	0.00061c (09071924)	377535.85	3862320.15	0.00059c (09021624)
377635.85	3862320.15	0.00065b (11121324)	377735.85	3862320.15	0.00071b (11121324)
377835.85	3862320.15	0.00077b (11121324)	377935.85	3862320.15	0.00086b (11121324)
378035.85	3862320.15	0.00097b (11121324)	378135.85	3862320.15	0.00107b (11121324)
378235.85	3862320.15	0.00108b (11121324)	378335.85	3862320.15	0.00102b (11121324)
378435.85	3862320.15	0.00112c (11121724)	378535.85	3862320.15	0.00129c (11121724)
378635.85	3862320.15	0.00140c (11121724)	378735.85	3862320.15	0.00149c (11121724)
378835.85	3862320.15	0.00158c (11121724)	378935.85	3862320.15	0.00162c (11121724)
379035.85	3862320.15	0.00162c (11121724)	379135.85	3862320.15	0.00153c (11121724)
379235.85	3862320.15	0.00138c (11121724)	379335.85	3862320.15	0.00122c (11121724)
379435.85	3862320.15	0.00121b (13112824)	379535.85	3862320.15	0.00132b (13112824)
379635.85	3862320.15	0.00148b (13112824)	379735.85	3862320.15	0.00164b (13112824)
379835.85	3862320.15	0.00176b (13112824)	379935.85	3862320.15	0.00183b (13112824)
380035.85	3862320.15	0.00185b (13112824)	380135.85	3862320.15	0.00178b (13112824)
380235.85	3862320.15	0.00187b (11011324)	380335.85	3862320.15	0.00210b (11011324)
380435.85	3862320.15	0.00218b (11011324)	380535.85	3862320.15	0.00214b (11011324)
380635.85	3862320.15	0.00205b (11011324)	380735.85	3862320.15	0.00196b (11011324)
380835.85	3862320.15	0.00189b (11011324)	380935.85	3862320.15	0.00176b (11011324)

381035.85	3862320.15	0.00170b (11011324)	381135.85	3862320.15	0.00160b (11011324)
381235.85	3862320.15	0.00164b (11112124)	381335.85	3862320.15	0.00182b (09060124)
381435.85	3862320.15	0.00195b (09060124)	381535.85	3862320.15	0.00208b (12030924)
381635.85	3862320.15	0.00223b (12030924)	381735.85	3862320.15	0.00228b (12030924)
381835.85	3862320.15	0.00227b (12030924)	381935.85	3862320.15	0.00226b (12030924)
382035.85	3862320.15	0.00214c (12011324)	382135.85	3862320.15	0.00225c (12011324)
382235.85	3862320.15	0.00231c (12011324)	382335.85	3862320.15	0.00233c (12011324)
382435.85	3862320.15	0.00233c (12011324)	382535.85	3862320.15	0.00233c (12011324)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
382635.85	3862320.15	0.00230c (12011324)	382735.85	3862320.15	0.00236b (13082524)
382835.85	3862320.15	0.00263b (13082524)	382935.85	3862320.15	0.00294b (13082524)
373035.85	3862420.15	0.00051b (13061124)	373135.85	3862420.15	0.00051b (13061124)
373235.85	3862420.15	0.00051b (13061124)	373335.85	3862420.15	0.00051b (13061124)
373435.85	3862420.15	0.00050b (13061124)	373535.85	3862420.15	0.00050b (13061124)
373635.85	3862420.15	0.00049b (13061124)	373735.85	3862420.15	0.00048b (13061124)
373835.85	3862420.15	0.00047b (13061124)	373935.85	3862420.15	0.00045c (13042024)
374035.85	3862420.15	0.00046c (13042024)	374135.85	3862420.15	0.00045c (13042024)
374235.85	3862420.15	0.00045c (13042024)	374335.85	3862420.15	0.00045c (13042024)
374435.85	3862420.15	0.00044c (13042024)	374535.85	3862420.15	0.00043c (13042024)
374635.85	3862420.15	0.00040c (13042024)	374735.85	3862420.15	0.00038c (10111624)
374835.85	3862420.15	0.00040c (10111624)	374935.85	3862420.15	0.00041c (10111624)
375035.85	3862420.15	0.00041c (10111624)	375135.85	3862420.15	0.00041c (10111624)
375235.85	3862420.15	0.00041c (10111624)	375335.85	3862420.15	0.00040b (11032024)
375435.85	3862420.15	0.00044b (11093024)	375535.85	3862420.15	0.00051b (11093024)
375635.85	3862420.15	0.00057b (11093024)	375735.85	3862420.15	0.00062b (11093024)
375835.85	3862420.15	0.00067b (11093024)	375935.85	3862420.15	0.00071b (11093024)
376035.85	3862420.15	0.00074b (11093024)	376135.85	3862420.15	0.00077b (11093024)
376235.85	3862420.15	0.00081b (11093024)	376335.85	3862420.15	0.00080b (11093024)
376435.85	3862420.15	0.00077b (11093024)	376535.85	3862420.15	0.00070b (11093024)
376635.85	3862420.15	0.00062b (10012424)	376735.85	3862420.15	0.00059b (10012424)
376835.85	3862420.15	0.00054b (10012424)	376935.85	3862420.15	0.00053b (11091224)
377035.85	3862420.15	0.00053c (12112024)	377135.85	3862420.15	0.00055c (12112024)
377235.85	3862420.15	0.00058c (09071924)	377335.85	3862420.15	0.00060c (09071924)
377435.85	3862420.15	0.00057c (09021624)	377535.85	3862420.15	0.00058c (09021624)
377635.85	3862420.15	0.00064b (11121324)	377735.85	3862420.15	0.00069b (11121324)
377835.85	3862420.15	0.00075b (11121324)	377935.85	3862420.15	0.00085b (11121324)
378035.85	3862420.15	0.00096b (11121324)	378135.85	3862420.15	0.00103b (11121324)
378235.85	3862420.15	0.00104b (11121324)	378335.85	3862420.15	0.00096b (11121324)
378435.85	3862420.15	0.00107c (11121724)	378535.85	3862420.15	0.00122c (11121724)

378635.85	3862420.15	0.00132c (11121724)	378735.85	3862420.15	0.00140c (11121724)
378835.85	3862420.15	0.00149c (11121724)	378935.85	3862420.15	0.00155c (11121724)
379035.85	3862420.15	0.00153c (11121724)	379135.85	3862420.15	0.00143c (11121724)
379235.85	3862420.15	0.00129c (11121724)	379335.85	3862420.15	0.00115c (11121724)
379435.85	3862420.15	0.00114b (13112824)	379535.85	3862420.15	0.00124b (13112824)
379635.85	3862420.15	0.00139b (13112824)	379735.85	3862420.15	0.00154b (13112824)
379835.85	3862420.15	0.00165b (13112824)	379935.85	3862420.15	0.00171b (13112824)
380035.85	3862420.15	0.00173b (13112824)	380135.85	3862420.15	0.00169b (13112824)
380235.85	3862420.15	0.00172b (11011324)	380335.85	3862420.15	0.00196b (11011324)
380435.85	3862420.15	0.00205b (11011324)	380535.85	3862420.15	0.00202b (11011324)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380635.85	3862420.15	0.00192b (11011324)	380735.85	3862420.15	0.00173b (11011324)
380835.85	3862420.15	0.00165b (11011324)	380935.85	3862420.15	0.00155b (11011324)
381035.85	3862420.15	0.00155b (11011324)	381135.85	3862420.15	0.00156b (11011324)
381235.85	3862420.15	0.00155b (11112124)	381335.85	3862420.15	0.00153b (09060124)
381435.85	3862420.15	0.00175b (09060124)	381535.85	3862420.15	0.00171b (12030924)
381635.85	3862420.15	0.00194b (12030924)	381735.85	3862420.15	0.00220b (12030924)
381835.85	3862420.15	0.00214b (12030924)	381935.85	3862420.15	0.00218b (12030924)
382035.85	3862420.15	0.00216c (12011324)	382135.85	3862420.15	0.00212c (12011324)
382235.85	3862420.15	0.00220c (12011324)	382335.85	3862420.15	0.00224c (12011324)
382435.85	3862420.15	0.00225c (12011324)	382535.85	3862420.15	0.00226c (12011324)
382635.85	3862420.15	0.00224c (12011324)	382735.85	3862420.15	0.00220c (12011324)
382835.85	3862420.15	0.00243b (13082524)	382935.85	3862420.15	0.00275b (13082524)
380402.56	3859085.48	0.01168c (12011324)	380422.56	3859085.48	0.01191c (12011324)
380442.56	3859085.48	0.01213c (12011324)	380462.56	3859085.48	0.01234c (12011324)
380482.56	3859085.48	0.01252c (12011324)	380402.56	3859105.48	0.01152c (12011324)
380422.56	3859105.48	0.01176c (12011324)	380442.56	3859105.48	0.01198c (12011324)
380462.56	3859105.48	0.01219c (12011324)	380482.56	3859105.48	0.01238c (12011324)
380402.56	3859125.48	0.01136c (12011324)	380422.56	3859125.48	0.01160c (12011324)
380442.56	3859125.48	0.01183c (12011324)	380462.56	3859125.48	0.01204c (12011324)
380482.56	3859125.48	0.01224c (12011324)	380402.56	3859145.48	0.01120c (12011324)
380422.56	3859145.48	0.01145c (12011324)	380442.56	3859145.48	0.01168c (12011324)
380462.56	3859145.48	0.01189c (12011324)	380482.56	3859145.48	0.01209c (12011324)
380402.56	3859165.48	0.01105c (12011324)	380422.56	3859165.48	0.01129c (12011324)
380442.56	3859165.48	0.01153c (12011324)	380462.56	3859165.48	0.01175c (12011324)
380482.56	3859165.48	0.01195c (12011324)	380401.86	3858895.12	0.01319c (12011324)
380421.86	3858895.12	0.01339c (12011324)	380441.86	3858895.12	0.01357c (12011324)
380461.86	3858895.12	0.01372c (12011324)	380481.86	3858895.12	0.01385c (12011324)
380401.86	3858915.12	0.01303c (12011324)	380421.86	3858915.12	0.01324c (12011324)

380441.86	3858915.12	0.01342c (12011324)	380461.86	3858915.12	0.01358c (12011324)
380481.86	3858915.12	0.01372c (12011324)	380401.86	3858935.12	0.01287c (12011324)
380421.86	3858935.12	0.01308c (12011324)	380441.86	3858935.12	0.01327c (12011324)
380461.86	3858935.12	0.01344c (12011324)	380481.86	3858935.12	0.01358c (12011324)
380401.86	3858955.12	0.01271c (12011324)	380421.86	3858955.12	0.01293c (12011324)
380441.86	3858955.12	0.01312c (12011324)	380461.86	3858955.12	0.01329c (12011324)
380481.86	3858955.12	0.01344c (12011324)	380401.86	3858975.12	0.01255c (12011324)
380421.86	3858975.12	0.01277c (12011324)	380441.86	3858975.12	0.01297c (12011324)
380461.86	3858975.12	0.01315c (12011324)	380481.86	3858975.12	0.01330c (12011324)
380391.27	3858708.46	0.01456c (12011324)	380411.27	3858708.46	0.01471c (12011324)
380431.27	3858708.46	0.01483c (12011324)	380451.27	3858708.46	0.01492c (12011324)
380471.27	3858708.46	0.01498c (12011324)	380391.27	3858728.46	0.01441c (12011324)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380411.27	3858728.46	0.01457c (12011324)	380431.27	3858728.46	0.01469c (12011324)
380451.27	3858728.46	0.01479c (12011324)	380471.27	3858728.46	0.01486c (12011324)
380391.27	3858748.46	0.01426c (12011324)	380411.27	3858748.46	0.01442c (12011324)
380431.27	3858748.46	0.01456c (12011324)	380451.27	3858748.46	0.01466c (12011324)
380471.27	3858748.46	0.01474c (12011324)	380391.27	3858768.46	0.01410c (12011324)
380411.27	3858768.46	0.01427c (12011324)	380431.27	3858768.46	0.01441c (12011324)
380451.27	3858768.46	0.01453c (12011324)	380471.27	3858768.46	0.01462c (12011324)
380391.27	3858788.46	0.01394c (12011324)	380411.27	3858788.46	0.01412c (12011324)
380431.27	3858788.46	0.01427c (12011324)	380451.27	3858788.46	0.01440c (12011324)
380471.27	3858788.46	0.01449c (12011324)	380261.01	3858482.08	0.01517c (12011324)
380281.01	3858482.08	0.01540c (12011324)	380301.01	3858482.08	0.01561c (12011324)
380321.01	3858482.08	0.01578c (12011324)	380341.01	3858482.08	0.01593c (12011324)
380261.01	3858502.08	0.01497c (12011324)	380281.01	3858502.08	0.01522c (12011324)
380301.01	3858502.08	0.01543c (12011324)	380321.01	3858502.08	0.01562c (12011324)
380341.01	3858502.08	0.01577c (12011324)	380261.01	3858522.08	0.01478c (12011324)
380281.01	3858522.08	0.01503c (12011324)	380301.01	3858522.08	0.01526c (12011324)
380321.01	3858522.08	0.01545c (12011324)	380341.01	3858522.08	0.01562c (12011324)
380261.01	3858542.08	0.01459c (12011324)	380281.01	3858542.08	0.01485c (12011324)
380301.01	3858542.08	0.01508c (12011324)	380321.01	3858542.08	0.01529c (12011324)
380341.01	3858542.08	0.01546c (12011324)	380261.01	3858562.08	0.01440c (12011324)
380281.01	3858562.08	0.01466c (12011324)	380301.01	3858562.08	0.01490c (12011324)
380321.01	3858562.08	0.01511c (12011324)	380341.01	3858562.08	0.01530c (12011324)
381276.21	3860358.73	0.00781c (12011324)	381296.21	3860358.73	0.00782c (12011324)
381316.21	3860358.73	0.00789c (12011324)	381336.21	3860358.73	0.00796c (12011324)
381356.21	3860358.73	0.00801c (12011324)	381276.21	3860378.73	0.00724c (12011324)
381296.21	3860378.73	0.00730c (12011324)	381316.21	3860378.73	0.00743c (12011324)

381336.21	3860378.73	0.00762c (12011324)	381356.21	3860378.73	0.00768c (12011324)
381276.21	3860398.73	0.00664c (12011324)	381296.21	3860398.73	0.00661c (12011324)
381316.21	3860398.73	0.00687c (12011324)	381336.21	3860398.73	0.00712c (12011324)
381356.21	3860398.73	0.00710c (12011324)	381276.21	3860418.73	0.00638c (12011324)
381296.21	3860418.73	0.00639c (12011324)	381316.21	3860418.73	0.00651c (12011324)
381336.21	3860418.73	0.00668c (12011324)	381356.21	3860418.73	0.00674c (12011324)
381276.21	3860438.73	0.00612c (12011324)	381296.21	3860438.73	0.00620c (12011324)
381316.21	3860438.73	0.00631c (12011324)	381336.21	3860438.73	0.00639c (12011324)
381356.21	3860438.73	0.00645c (12011324)	380934.50	3858592.15	0.01197b (13082524)
380954.50	3858592.15	0.01204b (13082524)	380974.50	3858592.15	0.01210b (13082524)
380994.50	3858592.15	0.01215b (13082524)	381014.50	3858592.15	0.01220b (13082524)
380934.50	3858612.15	0.01188b (13082524)	380954.50	3858612.15	0.01195b (13082524)
380974.50	3858612.15	0.01201b (13082524)	380994.50	3858612.15	0.01207b (13082524)
381014.50	3858612.15	0.01212b (13082524)	380934.50	3858632.15	0.01179b (13082524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380954.50	3858632.15	0.01186b (13082524)	380974.50	3858632.15	0.01192b (13082524)
380994.50	3858632.15	0.01198b (13082524)	381014.50	3858632.15	0.01204b (13082524)
380934.50	3858652.15	0.01176c (12011324)	380954.50	3858652.15	0.01177b (13082524)
380974.50	3858652.15	0.01183b (13082524)	380994.50	3858652.15	0.01190b (13082524)
381014.50	3858652.15	0.01196b (13082524)	380934.50	3858672.15	0.01176c (12011324)
380954.50	3858672.15	0.01167b (13082524)	380974.50	3858672.15	0.01175b (13082524)
380994.50	3858672.15	0.01181b (13082524)	381014.50	3858672.15	0.01187b (13082524)
380582.23	3858516.05	0.01528c (12011324)	380602.23	3858516.05	0.01511c (12011324)
380622.23	3858516.05	0.01492c (12011324)	380642.23	3858516.05	0.01471c (12011324)
380662.23	3858516.05	0.01451c (12011324)	380582.23	3858536.05	0.01525c (12011324)
380602.23	3858536.05	0.01507c (12011324)	380622.23	3858536.05	0.01489c (12011324)
380642.23	3858536.05	0.01469c (12011324)	380662.23	3858536.05	0.01449c (12011324)
380582.23	3858556.05	0.01520c (12011324)	380602.23	3858556.05	0.01504c (12011324)
380622.23	3858556.05	0.01486c (12011324)	380642.23	3858556.05	0.01467c (12011324)
380662.23	3858556.05	0.01447c (12011324)	380582.23	3858576.05	0.01516c (12011324)
380602.23	3858576.05	0.01501c (12011324)	380622.23	3858576.05	0.01483c (12011324)
380642.23	3858576.05	0.01465c (12011324)	380662.23	3858576.05	0.01445c (12011324)
380582.23	3858596.05	0.01512c (12011324)	380602.23	3858596.05	0.01497c (12011324)
380622.23	3858596.05	0.01480c (12011324)	380642.23	3858596.05	0.01462c (12011324)
380662.23	3858596.05	0.01443c (12011324)	380808.74	3858499.50	0.01292c (12011324)
380828.74	3858499.50	0.01272c (12011324)	380848.74	3858499.50	0.01253c (12011324)
380868.74	3858499.50	0.01235c (12011324)	380888.74	3858499.50	0.01225b (13082524)
380808.74	3858519.50	0.01292c (12011324)	380828.74	3858519.50	0.01272c (12011324)
380848.74	3858519.50	0.01253c (12011324)	380868.74	3858519.50	0.01234c (12011324)

380888.74	3858519.50	0.01217c (12011324)	380808.74	3858539.50	0.01292c (12011324)
380828.74	3858539.50	0.01272c (12011324)	380848.74	3858539.50	0.01252c (12011324)
380868.74	3858539.50	0.01234c (12011324)	380888.74	3858539.50	0.01216c (12011324)
380808.74	3858559.50	0.01292c (12011324)	380828.74	3858559.50	0.01271c (12011324)
380848.74	3858559.50	0.01252c (12011324)	380868.74	3858559.50	0.01233c (12011324)
380888.74	3858559.50	0.01216c (12011324)	380808.74	3858579.50	0.01291c (12011324)
380828.74	3858579.50	0.01271c (12011324)	380848.74	3858579.50	0.01252c (12011324)
380868.74	3858579.50	0.01233c (12011324)	380888.74	3858579.50	0.01215c (12011324)
381037.55	3858591.32	0.01226b (13082524)	381057.55	3858591.32	0.01231b (13082524)
381077.55	3858591.32	0.01235b (13082524)	381097.55	3858591.32	0.01238b (13082524)
381117.55	3858591.32	0.01242b (13082524)	381037.55	3858611.32	0.01219b (13082524)
381057.55	3858611.32	0.01223b (13082524)	381077.55	3858611.32	0.01227b (13082524)
381097.55	3858611.32	0.01231b (13082524)	381117.55	3858611.32	0.01235b (13082524)
381037.55	3858631.32	0.01210b (13082524)	381057.55	3858631.32	0.01215b (13082524)
381077.55	3858631.32	0.01220b (13082524)	381097.55	3858631.32	0.01224b (13082524)
381117.55	3858631.32	0.01228b (13082524)	381037.55	3858651.32	0.01202b (13082524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381057.55	3858651.32	0.01208b (13082524)	381077.55	3858651.32	0.01212b (13082524)
381097.55	3858651.32	0.01217b (13082524)	381117.55	3858651.32	0.01221b (13082524)
381037.55	3858671.32	0.01194b (13082524)	381057.55	3858671.32	0.01200b (13082524)
381077.55	3858671.32	0.01205b (13082524)	381097.55	3858671.32	0.01209b (13082524)
381117.55	3858671.32	0.01213b (13082524)	380400.05	3858374.62	0.01675c (12011324)
380420.05	3858374.62	0.01670c (12011324)	380440.05	3858374.62	0.01663c (12011324)
380460.05	3858374.62	0.01653c (12011324)	380480.05	3858374.62	0.01641c (12011324)
380400.05	3858394.62	0.01665c (12011324)	380420.05	3858394.62	0.01661c (12011324)
380440.05	3858394.62	0.01655c (12011324)	380460.05	3858394.62	0.01646c (12011324)
380480.05	3858394.62	0.01635c (12011324)	380400.05	3858414.62	0.01654c (12011324)
380420.05	3858414.62	0.01652c (12011324)	380440.05	3858414.62	0.01647c (12011324)
380460.05	3858414.62	0.01639c (12011324)	380480.05	3858414.62	0.01629c (12011324)
380400.05	3858434.62	0.01643c (12011324)	380420.05	3858434.62	0.01642c (12011324)
380440.05	3858434.62	0.01638c (12011324)	380460.05	3858434.62	0.01631c (12011324)
380480.05	3858434.62	0.01622c (12011324)	380400.05	3858454.62	0.01632c (12011324)
380420.05	3858454.62	0.01632c (12011324)	380440.05	3858454.62	0.01629c (12011324)
380460.05	3858454.62	0.01623c (12011324)	380480.05	3858454.62	0.01615c (12011324)
380005.73	3857853.82	0.01847c (12011324)	380025.73	3857853.82	0.01882c (12011324)
380045.73	3857853.82	0.01913c (12011324)	380065.73	3857853.82	0.01940c (12011324)
380085.73	3857853.82	0.01963c (12011324)	380105.73	3857853.82	0.01981c (12011324)
380125.73	3857853.82	0.01994c (12011324)	380145.73	3857853.82	0.02004c (12011324)
380165.73	3857853.82	0.02008c (12011324)	380185.73	3857853.82	0.02008c (12011324)

380205.73	3857853.82	0.02005c (12011324)	380225.73	3857853.82	0.01998c (12011324)
380245.73	3857853.82	0.01988c (12011324)	380265.73	3857853.82	0.01975c (12011324)
380285.73	3857853.82	0.01959c (12011324)	380005.73	3857873.82	0.01819c (12011324)
380025.73	3857873.82	0.01855c (12011324)	380045.73	3857873.82	0.01887c (12011324)
380065.73	3857873.82	0.01915c (12011324)	380085.73	3857873.82	0.01939c (12011324)
380105.73	3857873.82	0.01959c (12011324)	380125.73	3857873.82	0.01975c (12011324)
380145.73	3857873.82	0.01985c (12011324)	380165.73	3857873.82	0.01991c (12011324)
380185.73	3857873.82	0.01993c (12011324)	380205.73	3857873.82	0.01992c (12011324)
380225.73	3857873.82	0.01987c (12011324)	380245.73	3857873.82	0.01978c (12011324)
380265.73	3857873.82	0.01966c (12011324)	380285.73	3857873.82	0.01951c (12011324)
380005.73	3857893.82	0.01791c (12011324)	380025.73	3857893.82	0.01827c (12011324)
380045.73	3857893.82	0.01861c (12011324)	380065.73	3857893.82	0.01890c (12011324)
380085.73	3857893.82	0.01916c (12011324)	380105.73	3857893.82	0.01937c (12011324)
380125.73	3857893.82	0.01954c (12011324)	380145.73	3857893.82	0.01966c (12011324)
380165.73	3857893.82	0.01975c (12011324)	380185.73	3857893.82	0.01978c (12011324)
380205.73	3857893.82	0.01978c (12011324)	380225.73	3857893.82	0.01974c (12011324)
380245.73	3857893.82	0.01967c (12011324)	380265.73	3857893.82	0.01956c (12011324)
380285.73	3857893.82	0.01943c (12011324)	380005.73	3857913.82	0.01763c (12011324)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380025.73	3857913.82	0.01800c (12011324)	380045.73	3857913.82	0.01835c (12011324)
380065.73	3857913.82	0.01865c (12011324)	380085.73	3857913.82	0.01892c (12011324)
380105.73	3857913.82	0.01915c (12011324)	380125.73	3857913.82	0.01933c (12011324)
380145.73	3857913.82	0.01948c (12011324)	380165.73	3857913.82	0.01958c (12011324)
380185.73	3857913.82	0.01963c (12011324)	380205.73	3857913.82	0.01964c (12011324)
380225.73	3857913.82	0.01962c (12011324)	380245.73	3857913.82	0.01956c (12011324)
380265.73	3857913.82	0.01947c (12011324)	380285.73	3857913.82	0.01934c (12011324)
380005.73	3857933.82	0.01735c (12011324)	380025.73	3857933.82	0.01773c (12011324)
380045.73	3857933.82	0.01808c (12011324)	380065.73	3857933.82	0.01840c (12011324)
380085.73	3857933.82	0.01868c (12011324)	380105.73	3857933.82	0.01893c (12011324)
380125.73	3857933.82	0.01913c (12011324)	380145.73	3857933.82	0.01929c (12011324)
380165.73	3857933.82	0.01940c (12011324)	380185.73	3857933.82	0.01947c (12011324)
380205.73	3857933.82	0.01950c (12011324)	380225.73	3857933.82	0.01949c (12011324)
380245.73	3857933.82	0.01945c (12011324)	380265.73	3857933.82	0.01937c (12011324)
380285.73	3857933.82	0.01926c (12011324)	380005.73	3857953.82	0.01708c (12011324)
380025.73	3857953.82	0.01746c (12011324)	380045.73	3857953.82	0.01782c (12011324)
380065.73	3857953.82	0.01815c (12011324)	380085.73	3857953.82	0.01845c (12011324)
380105.73	3857953.82	0.01870c (12011324)	380125.73	3857953.82	0.01892c (12011324)
380145.73	3857953.82	0.01909c (12011324)	380165.73	3857953.82	0.01922c (12011324)
380185.73	3857953.82	0.01931c (12011324)	380205.73	3857953.82	0.01935c (12011324)

380225.73	3857953.82	0.01936c (12011324)	380245.73	3857953.82	0.01933c (12011324)
380265.73	3857953.82	0.01926c (12011324)	380285.73	3857953.82	0.01917c (12011324)
380005.73	3857973.82	0.01680c (12011324)	380025.73	3857973.82	0.01719c (12011324)
380045.73	3857973.82	0.01756c (12011324)	380065.73	3857973.82	0.01790c (12011324)
380085.73	3857973.82	0.01821c (12011324)	380105.73	3857973.82	0.01848c (12011324)
380125.73	3857973.82	0.01871c (12011324)	380145.73	3857973.82	0.01889c (12011324)
380165.73	3857973.82	0.01904c (12011324)	380185.73	3857973.82	0.01914c (12011324)
380205.73	3857973.82	0.01921c (12011324)	380225.73	3857973.82	0.01923c (12011324)
380245.73	3857973.82	0.01921c (12011324)	380265.73	3857973.82	0.01916c (12011324)
380285.73	3857973.82	0.01907c (12011324)	380005.73	3857993.82	0.01653c (12011324)
380025.73	3857993.82	0.01693c (12011324)	380045.73	3857993.82	0.01730c (12011324)
380065.73	3857993.82	0.01765c (12011324)	380085.73	3857993.82	0.01797c (12011324)
380105.73	3857993.82	0.01825c (12011324)	380125.73	3857993.82	0.01849c (12011324)
380145.73	3857993.82	0.01869c (12011324)	380165.73	3857993.82	0.01885c (12011324)
380185.73	3857993.82	0.01898c (12011324)	380205.73	3857993.82	0.01905c (12011324)
380225.73	3857993.82	0.01909c (12011324)	380245.73	3857993.82	0.01909c (12011324)
380265.73	3857993.82	0.01905c (12011324)	380285.73	3857993.82	0.01898c (12011324)
380005.73	3858013.82	0.01626c (12011324)	380025.73	3858013.82	0.01666c (12011324)
380045.73	3858013.82	0.01704c (12011324)	380065.73	3858013.82	0.01740c (12011324)
380085.73	3858013.82	0.01772c (12011324)	380105.73	3858013.82	0.01802c (12011324)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380125.73	3858013.82	0.01828c (12011324)	380145.73	3858013.82	0.01849c (12011324)
380165.73	3858013.82	0.01867c (12011324)	380185.73	3858013.82	0.01880c (12011324)
380205.73	3858013.82	0.01889c (12011324)	380225.73	3858013.82	0.01895c (12011324)
380245.73	3858013.82	0.01896c (12011324)	380265.73	3858013.82	0.01893c (12011324)
380285.73	3858013.82	0.01888c (12011324)	380005.73	3858033.82	0.01599c (12011324)
380025.73	3858033.82	0.01639c (12011324)	380045.73	3858033.82	0.01678c (12011324)
380065.73	3858033.82	0.01714c (12011324)	380085.73	3858033.82	0.01748c (12011324)
380105.73	3858033.82	0.01779c (12011324)	380125.73	3858033.82	0.01805c (12011324)
380145.73	3858033.82	0.01828c (12011324)	380165.73	3858033.82	0.01847c (12011324)
380185.73	3858033.82	0.01862c (12011324)	380205.73	3858033.82	0.01873c (12011324)
380225.73	3858033.82	0.01880c (12011324)	380245.73	3858033.82	0.01883c (12011324)
380265.73	3858033.82	0.01882c (12011324)	380285.73	3858033.82	0.01877c (12011324)
380005.73	3858053.82	0.01572c (12011324)	380025.73	3858053.82	0.01613c (12011324)
380045.73	3858053.82	0.01652c (12011324)	380065.73	3858053.82	0.01689c (12011324)
380085.73	3858053.82	0.01724c (12011324)	380105.73	3858053.82	0.01755c (12011324)
380125.73	3858053.82	0.01783c (12011324)	380145.73	3858053.82	0.01807c (12011324)
380165.73	3858053.82	0.01828c (12011324)	380185.73	3858053.82	0.01844c (12011324)
380205.73	3858053.82	0.01856c (12011324)	380225.73	3858053.82	0.01865c (12011324)

380245.73	3858053.82	0.01869c (12011324)	380265.73	3858053.82	0.01869c (12011324)
380285.73	3858053.82	0.01866c (12011324)	380005.73	3858073.82	0.01546c (12011324)
380025.73	3858073.82	0.01587c (12011324)	380045.73	3858073.82	0.01626c (12011324)
380065.73	3858073.82	0.01664c (12011324)	380085.73	3858073.82	0.01699c (12011324)
380105.73	3858073.82	0.01732c (12011324)	380125.73	3858073.82	0.01761c (12011324)
380145.73	3858073.82	0.01786c (12011324)	380165.73	3858073.82	0.01808c (12011324)
380185.73	3858073.82	0.01826c (12011324)	380205.73	3858073.82	0.01839c (12011324)
380225.73	3858073.82	0.01849c (12011324)	380245.73	3858073.82	0.01855c (12011324)
380265.73	3858073.82	0.01857c (12011324)	380285.73	3858073.82	0.01855c (12011324)
380005.73	3858093.82	0.01520c (12011324)	380025.73	3858093.82	0.01561c (12011324)
380045.73	3858093.82	0.01601c (12011324)	380065.73	3858093.82	0.01639c (12011324)
380085.73	3858093.82	0.01675c (12011324)	380105.73	3858093.82	0.01708c (12011324)
380125.73	3858093.82	0.01738c (12011324)	380145.73	3858093.82	0.01765c (12011324)
380165.73	3858093.82	0.01788c (12011324)	380185.73	3858093.82	0.01807c (12011324)
380205.73	3858093.82	0.01822c (12011324)	380225.73	3858093.82	0.01833c (12011324)
380245.73	3858093.82	0.01840c (12011324)	380265.73	3858093.82	0.01843c (12011324)
380285.73	3858093.82	0.01843c (12011324)	380005.73	3858113.82	0.01494c (12011324)
380025.73	3858113.82	0.01535c (12011324)	380045.73	3858113.82	0.01575c (12011324)
380065.73	3858113.82	0.01614c (12011324)	380085.73	3858113.82	0.01650c (12011324)
380105.73	3858113.82	0.01684c (12011324)	380125.73	3858113.82	0.01715c (12011324)
380145.73	3858113.82	0.01743c (12011324)	380165.73	3858113.82	0.01767c (12011324)
380185.73	3858113.82	0.01788c (12011324)	380205.73	3858113.82	0.01804c (12011324)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380225.73	3858113.82	0.01817c (12011324)	380245.73	3858113.82	0.01825c (12011324)
380265.73	3858113.82	0.01830c (12011324)	380285.73	3858113.82	0.01831c (12011324)
380005.73	3858133.82	0.01468c (12011324)	380025.73	3858133.82	0.01509c (12011324)
380045.73	3858133.82	0.01550c (12011324)	380065.73	3858133.82	0.01589c (12011324)
380085.73	3858133.82	0.01626c (12011324)	380105.73	3858133.82	0.01660c (12011324)
380125.73	3858133.82	0.01692c (12011324)	380145.73	3858133.82	0.01721c (12011324)
380165.73	3858133.82	0.01746c (12011324)	380185.73	3858133.82	0.01768c (12011324)
380205.73	3858133.82	0.01786c (12011324)	380225.73	3858133.82	0.01800c (12011324)
380245.73	3858133.82	0.01810c (12011324)	380265.73	3858133.82	0.01816c (12011324)
380285.73	3858133.82	0.01818c (12011324)	377217.24	3858567.03	0.00702c (09102124)
377237.24	3858567.03	0.00695c (09102124)	377257.24	3858567.03	0.00686c (09102124)
377277.24	3858567.03	0.00677c (09102124)	377297.24	3858567.03	0.00669c (09102124)
377217.24	3858587.03	0.00689c (09102124)	377237.24	3858587.03	0.00682c (09102124)
377257.24	3858587.03	0.00674c (09102124)	377277.24	3858587.03	0.00664c (09102124)
377297.24	3858587.03	0.00655c (09102124)	377217.24	3858607.03	0.00677c (09102124)
377237.24	3858607.03	0.00669c (09102124)	377257.24	3858607.03	0.00661c (09102124)

377277.24	3858607.03	0.00652c (09102124)	377297.24	3858607.03	0.00641c (09102124)
377217.24	3858627.03	0.00665c (09102124)	377237.24	3858627.03	0.00656c (09102124)
377257.24	3858627.03	0.00647c (09102124)	377277.24	3858627.03	0.00639c (09102124)
377297.24	3858627.03	0.00629c (09102124)	377217.24	3858647.03	0.00653c (09102124)
377237.24	3858647.03	0.00644c (09102124)	377257.24	3858647.03	0.00634c (09102124)
377277.24	3858647.03	0.00626c (09102124)	377297.24	3858647.03	0.00616c (09102124)
376157.83	3858496.88	0.00405c (11092124)	376177.83	3858496.88	0.00406c (11092124)
376197.83	3858496.88	0.00406c (11092124)	376217.83	3858496.88	0.00405c (11092124)
376237.83	3858496.88	0.00403c (11092124)	376157.83	3858516.88	0.00404c (11092124)
376177.83	3858516.88	0.00404c (11092124)	376197.83	3858516.88	0.00403c (11092124)
376217.83	3858516.88	0.00402c (11092124)	376237.83	3858516.88	0.00400c (11092124)
376157.83	3858536.88	0.00401c (11092124)	376177.83	3858536.88	0.00400c (11092124)
376197.83	3858536.88	0.00400c (11092124)	376217.83	3858536.88	0.00398c (11092124)
376237.83	3858536.88	0.00399c (09102124)	376157.83	3858556.88	0.00398c (11092124)
376177.83	3858556.88	0.00398c (11092124)	376197.83	3858556.88	0.00396c (11092124)
376217.83	3858556.88	0.00395c (11092124)	376237.83	3858556.88	0.00398c (09102124)
376157.83	3858576.88	0.00395c (11092124)	376177.83	3858576.88	0.00394c (11092124)
376197.83	3858576.88	0.00393c (11092124)	376217.83	3858576.88	0.00392c (09102124)
376237.83	3858576.88	0.00398c (09102124)	375565.00	3858567.55	0.00364c (10121124)
375585.00	3858567.55	0.00361c (10121124)	375605.00	3858567.55	0.00357c (10121124)
375625.00	3858567.55	0.00352c (10121124)	375645.00	3858567.55	0.00348c (10121124)
375565.00	3858587.55	0.00356c (10121124)	375585.00	3858587.55	0.00353c (10121124)
375605.00	3858587.55	0.00349c (10121124)	375625.00	3858587.55	0.00344c (10121124)
375645.00	3858587.55	0.00339c (10121124)	375565.00	3858607.55	0.00348c (10121124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375585.00	3858607.55	0.00345c (10121124)	375605.00	3858607.55	0.00341c (10121124)
375625.00	3858607.55	0.00336c (10121124)	375645.00	3858607.55	0.00334b (13101124)
375565.00	3858627.55	0.00341c (10121124)	375585.00	3858627.55	0.00337c (10121124)
375605.00	3858627.55	0.00334c (10121124)	375625.00	3858627.55	0.00333b (13101124)
375645.00	3858627.55	0.00335b (13101124)	375565.00	3858647.55	0.00332c (10121124)
375585.00	3858647.55	0.00329c (10121124)	375605.00	3858647.55	0.00332b (13101124)
375625.00	3858647.55	0.00335b (13101124)	375645.00	3858647.55	0.00335b (13101124)
375454.20	3860308.71	0.00119c (11111124)	375474.20	3860308.71	0.00121c (11111124)
375494.20	3860308.71	0.00124c (11111124)	375514.20	3860308.71	0.00126c (11111124)
375534.20	3860308.71	0.00128c (11111124)	375454.20	3860328.71	0.00118c (11111124)
375474.20	3860328.71	0.00121c (11111124)	375494.20	3860328.71	0.00123c (11111124)
375514.20	3860328.71	0.00125c (11111124)	375534.20	3860328.71	0.00127c (11111124)
375454.20	3860348.71	0.00118c (11111124)	375474.20	3860348.71	0.00120c (11111124)
375494.20	3860348.71	0.00122c (11111124)	375514.20	3860348.71	0.00124c (11111124)

375534.20	3860348.71	0.00126c (11111124)	375454.20	3860368.71	0.00117c (11111124)
375474.20	3860368.71	0.00119c (11111124)	375494.20	3860368.71	0.00121c (11111124)
375514.20	3860368.71	0.00123c (11111124)	375534.20	3860368.71	0.00124c (11111124)
375454.20	3860388.71	0.00116c (11111124)	375474.20	3860388.71	0.00118c (11111124)
375494.20	3860388.71	0.00119c (11111124)	375514.20	3860388.71	0.00121c (11111124)
375534.20	3860388.71	0.00123c (11111124)	376845.94	3862028.82	0.00068b (10012424)
376865.94	3862028.82	0.00067b (10012424)	376885.94	3862028.82	0.00067b (10012424)
376905.94	3862028.82	0.00066b (10012424)	376925.94	3862028.82	0.00065b (10012424)
376845.94	3862048.82	0.00067b (10012424)	376865.94	3862048.82	0.00067b (10012424)
376885.94	3862048.82	0.00066b (10012424)	376905.94	3862048.82	0.00065b (10012424)
376925.94	3862048.82	0.00064b (10012424)	376845.94	3862068.82	0.00067b (10012424)
376865.94	3862068.82	0.00066b (10012424)	376885.94	3862068.82	0.00065b (10012424)
376905.94	3862068.82	0.00064b (10012424)	376925.94	3862068.82	0.00063b (10012424)
376845.94	3862088.82	0.00066b (10012424)	376865.94	3862088.82	0.00065b (10012424)
376885.94	3862088.82	0.00064b (10012424)	376905.94	3862088.82	0.00063b (10012424)
376925.94	3862088.82	0.00062b (10012424)	376845.94	3862108.82	0.00065b (10012424)
376865.94	3862108.82	0.00065b (10012424)	376885.94	3862108.82	0.00063b (10012424)
376905.94	3862108.82	0.00062b (10012424)	376925.94	3862108.82	0.00061b (10012424)
380352.15	3855865.58	0.05112b (09011124)	380372.15	3855865.58	0.05114b (09011124)
380392.15	3855865.58	0.05110b (09011124)	380412.15	3855865.58	0.05103b (09011124)
380432.15	3855865.58	0.05096b (09011124)	380352.15	3855885.58	0.05027b (09011124)
380372.15	3855885.58	0.05029b (09011124)	380392.15	3855885.58	0.05029b (09011124)
380412.15	3855885.58	0.05021b (09011124)	380432.15	3855885.58	0.05014b (09011124)
380352.15	3855905.58	0.04948b (09011124)	380372.15	3855905.58	0.04949b (09011124)
380392.15	3855905.58	0.04947b (09011124)	380412.15	3855905.58	0.04946b (09011124)
380432.15	3855905.58	0.04935b (09011124)	380352.15	3855925.58	0.04871b (09011124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380372.15	3855925.58	0.04874b (09011124)	380392.15	3855925.58	0.04871b (09011124)
380412.15	3855925.58	0.04868b (09011124)	380432.15	3855925.58	0.04861b (09011124)
380352.15	3855945.58	0.04799b (09011124)	380372.15	3855945.58	0.04798b (09011124)
380392.15	3855945.58	0.04800b (09011124)	380412.15	3855945.58	0.04796b (09011124)
380432.15	3855945.58	0.04792b (09011124)	380566.80	3855864.85	0.04842b (09011124)
380586.80	3855864.85	0.04781b (09011124)	380606.80	3855864.85	0.04712b (09011124)
380626.80	3855864.85	0.04689c (09011924)	380646.80	3855864.85	0.04720c (09011924)
380566.80	3855884.85	0.04790b (09011124)	380586.80	3855884.85	0.04733b (09011124)
380606.80	3855884.85	0.04669b (09011124)	380626.80	3855884.85	0.04600b (09011124)
380646.80	3855884.85	0.04570c (09011924)	380566.80	3855904.85	0.04737b (09011124)
380586.80	3855904.85	0.04685b (09011124)	380606.80	3855904.85	0.04625b (09011124)
380626.80	3855904.85	0.04561b (09011124)	380646.80	3855904.85	0.04496b (09011124)

380566.80	3855924.85	0.04685b (09011124)	380586.80	3855924.85	0.04634b (09011124)
380606.80	3855924.85	0.04581b (09011124)	380626.80	3855924.85	0.04521b (09011124)
380646.80	3855924.85	0.04460b (09011124)	380566.80	3855944.85	0.04632b (09011124)
380586.80	3855944.85	0.04588b (09011124)	380606.80	3855944.85	0.04537b (09011124)
380626.80	3855944.85	0.04481b (09011124)	380646.80	3855944.85	0.04426b (09011124)
380309.65	3856027.96	0.04537b (09011124)	380329.65	3856027.96	0.04539b (09011124)
380349.65	3856027.96	0.04541b (09011124)	380369.65	3856027.96	0.04543b (09011124)
380389.65	3856027.96	0.04544b (09011124)	380409.65	3856027.96	0.04541b (09011124)
380429.65	3856027.96	0.04535b (09011124)	380449.65	3856027.96	0.04523b (09011124)
380469.65	3856027.96	0.04512b (09011124)	380489.65	3856027.96	0.04499b (09011124)
380509.65	3856027.96	0.04485b (09011124)	380529.65	3856027.96	0.04464b (09011124)
380549.65	3856027.96	0.04445b (09011124)	380569.65	3856027.96	0.04418b (09011124)
380589.65	3856027.96	0.04385b (09011124)	380309.65	3856047.96	0.04485b (09011124)
380329.65	3856047.96	0.04485b (09011124)	380349.65	3856047.96	0.04491b (09011124)
380369.65	3856047.96	0.04495b (09011124)	380389.65	3856047.96	0.04491b (09011124)
380409.65	3856047.96	0.04488b (09011124)	380429.65	3856047.96	0.04481b (09011124)
380449.65	3856047.96	0.04472b (09011124)	380469.65	3856047.96	0.04459b (09011124)
380489.65	3856047.96	0.04445b (09011124)	380509.65	3856047.96	0.04428b (09011124)
380529.65	3856047.96	0.04410b (09011124)	380549.65	3856047.96	0.04394b (09011124)
380569.65	3856047.96	0.04369b (09011124)	380589.65	3856047.96	0.04342b (09011124)
380309.65	3856067.96	0.04438b (09011124)	380329.65	3856067.96	0.04437b (09011124)
380349.65	3856067.96	0.04442b (09011124)	380369.65	3856067.96	0.04443b (09011124)
380389.65	3856067.96	0.04441b (09011124)	380409.65	3856067.96	0.04438b (09011124)
380429.65	3856067.96	0.04427b (09011124)	380449.65	3856067.96	0.04417b (09011124)
380469.65	3856067.96	0.04407b (09011124)	380489.65	3856067.96	0.04394b (09011124)
380509.65	3856067.96	0.04376b (09011124)	380529.65	3856067.96	0.04359b (09011124)
380549.65	3856067.96	0.04342b (09011124)	380569.65	3856067.96	0.04324b (09011124)
380589.65	3856067.96	0.04297b (09011124)	380309.65	3856087.96	0.04390b (09011124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380329.65	3856087.96	0.04393b (09011124)	380349.65	3856087.96	0.04391b (09011124)
380369.65	3856087.96	0.04394b (09011124)	380389.65	3856087.96	0.04393b (09011124)
380409.65	3856087.96	0.04386b (09011124)	380429.65	3856087.96	0.04378b (09011124)
380449.65	3856087.96	0.04368b (09011124)	380469.65	3856087.96	0.04354b (09011124)
380489.65	3856087.96	0.04341b (09011124)	380509.65	3856087.96	0.04326b (09011124)
380529.65	3856087.96	0.04310b (09011124)	380549.65	3856087.96	0.04297b (09011124)
380569.65	3856087.96	0.04279b (09011124)	380589.65	3856087.96	0.04255b (09011124)
380309.65	3856107.96	0.04347b (09011124)	380329.65	3856107.96	0.04346b (09011124)
380349.65	3856107.96	0.04348b (09011124)	380369.65	3856107.96	0.04346b (09011124)
380389.65	3856107.96	0.04344b (09011124)	380409.65	3856107.96	0.04340b (09011124)

380429.65	3856107.96	0.04332b (09011124)	380449.65	3856107.96	0.04322b (09011124)
380469.65	3856107.96	0.04308b (09011124)	380489.65	3856107.96	0.04294b (09011124)
380509.65	3856107.96	0.04280b (09011124)	380529.65	3856107.96	0.04268b (09011124)
380549.65	3856107.96	0.04255b (09011124)	380569.65	3856107.96	0.04236b (09011124)
380589.65	3856107.96	0.04213b (09011124)	380309.65	3856127.96	0.04303b (09011124)
380329.65	3856127.96	0.04301b (09011124)	380349.65	3856127.96	0.04301b (09011124)
380369.65	3856127.96	0.04299b (09011124)	380389.65	3856127.96	0.04296b (09011124)
380409.65	3856127.96	0.04292b (09011124)	380429.65	3856127.96	0.04283b (09011124)
380449.65	3856127.96	0.04273b (09011124)	380469.65	3856127.96	0.04263b (09011124)
380489.65	3856127.96	0.04248b (09011124)	380509.65	3856127.96	0.04237b (09011124)
380529.65	3856127.96	0.04225b (09011124)	380549.65	3856127.96	0.04212b (09011124)
380569.65	3856127.96	0.04194b (09011124)	380589.65	3856127.96	0.04172b (09011124)
380309.65	3856147.96	0.04258b (09011124)	380329.65	3856147.96	0.04256b (09011124)
380349.65	3856147.96	0.04256b (09011124)	380369.65	3856147.96	0.04253b (09011124)
380389.65	3856147.96	0.04250b (09011124)	380409.65	3856147.96	0.04245b (09011124)
380429.65	3856147.96	0.04236b (09011124)	380449.65	3856147.96	0.04226b (09011124)
380469.65	3856147.96	0.04215b (09011124)	380489.65	3856147.96	0.04203b (09011124)
380509.65	3856147.96	0.04194b (09011124)	380529.65	3856147.96	0.04183b (09011124)
380549.65	3856147.96	0.04170b (09011124)	380569.65	3856147.96	0.04153b (09011124)
380589.65	3856147.96	0.04130b (09011124)	380309.65	3856167.96	0.04212b (09011124)
380329.65	3856167.96	0.04210b (09011124)	380349.65	3856167.96	0.04207b (09011124)
380369.65	3856167.96	0.04207b (09011124)	380389.65	3856167.96	0.04204b (09011124)
380409.65	3856167.96	0.04198b (09011124)	380429.65	3856167.96	0.04190b (09011124)
380449.65	3856167.96	0.04180b (09011124)	380469.65	3856167.96	0.04174b (09011124)
380489.65	3856167.96	0.04159b (09011124)	380509.65	3856167.96	0.04149b (09011124)
380529.65	3856167.96	0.04139b (09011124)	380549.65	3856167.96	0.04125b (09011124)
380569.65	3856167.96	0.04109b (09011124)	380589.65	3856167.96	0.04089b (09011124)
380309.65	3856187.96	0.04164b (09011124)	380329.65	3856187.96	0.04163b (09011124)
380349.65	3856187.96	0.04161b (09011124)	380369.65	3856187.96	0.04158b (09011124)
380389.65	3856187.96	0.04158b (09011124)	380409.65	3856187.96	0.04150b (09011124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380429.65	3856187.96	0.04144b (09011124)	380449.65	3856187.96	0.04135b (09011124)
380469.65	3856187.96	0.04128b (09011124)	380489.65	3856187.96	0.04117b (09011124)
380509.65	3856187.96	0.04105b (09011124)	380529.65	3856187.96	0.04095b (09011124)
380549.65	3856187.96	0.04083b (09011124)	380569.65	3856187.96	0.04066b (09011124)
380589.65	3856187.96	0.04047b (09011124)	380309.65	3856207.96	0.04115b (09011124)
380329.65	3856207.96	0.04114b (09011124)	380349.65	3856207.96	0.04113b (09011124)
380369.65	3856207.96	0.04111b (09011124)	380389.65	3856207.96	0.04107b (09011124)
380409.65	3856207.96	0.04103b (09011124)	380429.65	3856207.96	0.04095b (09011124)

380449.65	3856207.96	0.04089b (09011124)	380469.65	3856207.96	0.04079b (09011124)
380489.65	3856207.96	0.04072b (09011124)	380509.65	3856207.96	0.04064b (09011124)
380529.65	3856207.96	0.04050b (09011124)	380549.65	3856207.96	0.04038b (09011124)
380569.65	3856207.96	0.04023b (09011124)	380589.65	3856207.96	0.04005b (09011124)
380309.65	3856227.96	0.04063b (09011124)	380329.65	3856227.96	0.04062b (09011124)
380349.65	3856227.96	0.04062b (09011124)	380369.65	3856227.96	0.04060b (09011124)
380389.65	3856227.96	0.04058b (09011124)	380409.65	3856227.96	0.04051b (09011124)
380429.65	3856227.96	0.04048b (09011124)	380449.65	3856227.96	0.04043b (09011124)
380469.65	3856227.96	0.04033b (09011124)	380489.65	3856227.96	0.04026b (09011124)
380509.65	3856227.96	0.04018b (09011124)	380529.65	3856227.96	0.04005b (09011124)
380549.65	3856227.96	0.03993b (09011124)	380569.65	3856227.96	0.03979b (09011124)
380589.65	3856227.96	0.03962b (09011124)	380309.65	3856247.96	0.04006b (09011124)
380329.65	3856247.96	0.04007b (09011124)	380349.65	3856247.96	0.04007b (09011124)
380369.65	3856247.96	0.04006b (09011124)	380389.65	3856247.96	0.04005b (09011124)
380409.65	3856247.96	0.04000b (09011124)	380429.65	3856247.96	0.03997b (09011124)
380449.65	3856247.96	0.03993b (09011124)	380469.65	3856247.96	0.03984b (09011124)
380489.65	3856247.96	0.03978b (09011124)	380509.65	3856247.96	0.03971b (09011124)
380529.65	3856247.96	0.03959b (09011124)	380549.65	3856247.96	0.03948b (09011124)
380569.65	3856247.96	0.03934b (09011124)	380589.65	3856247.96	0.03916b (09011124)
380309.65	3856267.96	0.03943b (09011124)	380329.65	3856267.96	0.03946b (09011124)
380349.65	3856267.96	0.03948b (09011124)	380369.65	3856267.96	0.03948b (09011124)
380389.65	3856267.96	0.03946b (09011124)	380409.65	3856267.96	0.03944b (09011124)
380429.65	3856267.96	0.03942b (09011124)	380449.65	3856267.96	0.03940b (09011124)
380469.65	3856267.96	0.03933b (09011124)	380489.65	3856267.96	0.03928b (09011124)
380509.65	3856267.96	0.03920b (09011124)	380529.65	3856267.96	0.03909b (09011124)
380549.65	3856267.96	0.03899b (09011124)	380569.65	3856267.96	0.03887b (09011124)
380589.65	3856267.96	0.03870b (09011124)	380309.65	3856287.96	0.03874b (09011124)
380329.65	3856287.96	0.03878b (09011124)	380349.65	3856287.96	0.03882b (09011124)
380369.65	3856287.96	0.03885b (09011124)	380389.65	3856287.96	0.03884b (09011124)
380409.65	3856287.96	0.03884b (09011124)	380429.65	3856287.96	0.03883b (09011124)
380449.65	3856287.96	0.03883b (09011124)	380469.65	3856287.96	0.03877b (09011124)
380489.65	3856287.96	0.03873b (09011124)	380509.65	3856287.96	0.03864b (09011124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380529.65	3856287.96	0.03858b (09011124)	380549.65	3856287.96	0.03848b (09011124)
380569.65	3856287.96	0.03835b (09011124)	380589.65	3856287.96	0.03822b (09011124)
380309.65	3856307.96	0.03799b (09011124)	380329.65	3856307.96	0.03805b (09011124)
380349.65	3856307.96	0.03810b (09011124)	380369.65	3856307.96	0.03815b (09011124)
380389.65	3856307.96	0.03816b (09011124)	380409.65	3856307.96	0.03818b (09011124)
380429.65	3856307.96	0.03819b (09011124)	380449.65	3856307.96	0.03820b (09011124)

380469.65	3856307.96	0.03816b (09011124)	380489.65	3856307.96	0.03814b (09011124)
380509.65	3856307.96	0.03807b (09011124)	380529.65	3856307.96	0.03802b (09011124)
380549.65	3856307.96	0.03792b (09011124)	380569.65	3856307.96	0.03782b (09011124)
380589.65	3856307.96	0.03769b (09011124)	380358.05	3854468.10	0.10857c (11010424)
380378.05	3854468.10	0.10758c (11010424)	380398.05	3854468.10	0.10671c (11010424)
380418.05	3854468.10	0.10579c (11010424)	380438.05	3854468.10	0.10489c (11010424)
380358.05	3854488.10	0.10952c (11010424)	380378.05	3854488.10	0.10857c (11010424)
380398.05	3854488.10	0.10767c (11010424)	380418.05	3854488.10	0.10682c (11010424)
380438.05	3854488.10	0.10598c (11010424)	380358.05	3854508.10	0.11063c (11010424)
380378.05	3854508.10	0.10988c (11010424)	380398.05	3854508.10	0.10896c (11010424)
380418.05	3854508.10	0.10811c (11010424)	380438.05	3854508.10	0.10742c (11010424)
380358.05	3854528.10	0.11219c (11010424)	380378.05	3854528.10	0.11138c (11010424)
380398.05	3854528.10	0.11063c (11010424)	380418.05	3854528.10	0.10982c (11010424)
380438.05	3854528.10	0.10909c (11010424)	380358.05	3854548.10	0.11412c (11010424)
380378.05	3854548.10	0.11338c (11010424)	380398.05	3854548.10	0.11271c (11010424)
380418.05	3854548.10	0.11200c (11010424)	380438.05	3854548.10	0.11130c (11010424)
380334.96	3853879.44	0.13513c (11010424)	380354.96	3853879.44	0.13501c (11010424)
380374.96	3853879.44	0.13423c (11010424)	380394.96	3853879.44	0.13227c (11010424)
380414.96	3853879.44	0.12851c (11010424)	380434.96	3853879.44	0.12646c (11010424)
380454.96	3853879.44	0.12432c (11010424)	380474.96	3853879.44	0.12225c (11010424)
380494.96	3853879.44	0.12016c (11010424)	380514.96	3853879.44	0.11816c (11010424)
380334.96	3853899.44	0.14567c (11010424)	380354.96	3853899.44	0.14390c (11010424)
380374.96	3853899.44	0.14106c (11010424)	380394.96	3853899.44	0.14241c (11010424)
380414.96	3853899.44	0.13603c (11010424)	380434.96	3853899.44	0.13313c (11010424)
380454.96	3853899.44	0.13053c (11010424)	380474.96	3853899.44	0.12808c (11010424)
380494.96	3853899.44	0.12551c (11010424)	380514.96	3853899.44	0.12308c (11010424)
380334.96	3853919.44	0.15161c (11010424)	380354.96	3853919.44	0.14968c (11010424)
380374.96	3853919.44	0.14718c (11010424)	380394.96	3853919.44	0.14530c (11010424)
380414.96	3853919.44	0.14055c (11010424)	380434.96	3853919.44	0.13743c (11010424)
380454.96	3853919.44	0.13451c (11010424)	380474.96	3853919.44	0.13182c (11010424)
380494.96	3853919.44	0.12900c (11010424)	380514.96	3853919.44	0.12639c (11010424)
380334.96	3853939.44	0.15490c (11010424)	380354.96	3853939.44	0.15299c (11010424)
380374.96	3853939.44	0.15040c (11010424)	380394.96	3853939.44	0.14688c (11010424)
380414.96	3853939.44	0.14284c (11010424)	380434.96	3853939.44	0.13972c (11010424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380454.96	3853939.44	0.13679c (11010424)	380474.96	3853939.44	0.13404c (11010424)
380494.96	3853939.44	0.13107c (11010424)	380514.96	3853939.44	0.12833c (11010424)
380334.96	3853959.44	0.15659c (11010424)	380354.96	3853959.44	0.15483c (11010424)
380374.96	3853959.44	0.15202c (11010424)	380394.96	3853959.44	0.14882c (11010424)

380414.96	3853959.44	0.14503c (11010424)	380434.96	3853959.44	0.14190c (11010424)
380454.96	3853959.44	0.13906c (11010424)	380474.96	3853959.44	0.13531c (11010424)
380494.96	3853959.44	0.13227c (11010424)	380514.96	3853959.44	0.12945c (11010424)
380334.96	3853979.44	0.15776c (11010424)	380354.96	3853979.44	0.15546c (11010424)
380374.96	3853979.44	0.15267c (11010424)	380394.96	3853979.44	0.14932c (11010424)
380414.96	3853979.44	0.14611c (11010424)	380434.96	3853979.44	0.14282c (11010424)
380454.96	3853979.44	0.13931c (11010424)	380474.96	3853979.44	0.13595c (11010424)
380494.96	3853979.44	0.13290c (11010424)	380514.96	3853979.44	0.13002c (11010424)
380334.96	3853999.44	0.15871c (11010424)	380354.96	3853999.44	0.15604c (11010424)
380374.96	3853999.44	0.15319c (11010424)	380394.96	3853999.44	0.14962c (11010424)
380414.96	3853999.44	0.14634c (11010424)	380434.96	3853999.44	0.14293c (11010424)
380454.96	3853999.44	0.13973c (11010424)	380474.96	3853999.44	0.13636c (11010424)
380494.96	3853999.44	0.13326c (11010424)	380514.96	3853999.44	0.13020c (11010424)
380334.96	3854019.44	0.15891c (11010424)	380354.96	3854019.44	0.15646c (11010424)
380374.96	3854019.44	0.15359c (11010424)	380394.96	3854019.44	0.14994c (11010424)
380414.96	3854019.44	0.14647c (11010424)	380434.96	3854019.44	0.14300c (11010424)
380454.96	3854019.44	0.13966c (11010424)	380474.96	3854019.44	0.13636c (11010424)
380494.96	3854019.44	0.13322c (11010424)	380514.96	3854019.44	0.13014c (11010424)
380334.96	3854039.44	0.15865c (11010424)	380354.96	3854039.44	0.15669c (11010424)
380374.96	3854039.44	0.15345c (11010424)	380394.96	3854039.44	0.14988c (11010424)
380414.96	3854039.44	0.14649c (11010424)	380434.96	3854039.44	0.14299c (11010424)
380454.96	3854039.44	0.13956c (11010424)	380474.96	3854039.44	0.13619c (11010424)
380494.96	3854039.44	0.13293c (11010424)	380514.96	3854039.44	0.12981c (11010424)
380334.96	3854059.44	0.15859c (11010424)	380354.96	3854059.44	0.15624c (11010424)
380374.96	3854059.44	0.15319c (11010424)	380394.96	3854059.44	0.14966c (11010424)
380414.96	3854059.44	0.14620c (11010424)	380434.96	3854059.44	0.14271c (11010424)
380454.96	3854059.44	0.13891c (11010424)	380474.96	3854059.44	0.13582c (11010424)
380494.96	3854059.44	0.13254c (11010424)	380514.96	3854059.44	0.12942c (11010424)
380761.90	3853886.54	0.09761c (11010424)	380781.90	3853886.54	0.09613c (11010424)
380801.90	3853886.54	0.09478c (11010424)	380821.90	3853886.54	0.09349c (11010424)
380841.90	3853886.54	0.09221c (11010424)	380761.90	3853906.54	0.09971c (11010424)
380781.90	3853906.54	0.09820c (11010424)	380801.90	3853906.54	0.09661c (11010424)
380821.90	3853906.54	0.09521c (11010424)	380841.90	3853906.54	0.09381c (11010424)
380761.90	3853926.54	0.10118c (11010424)	380781.90	3853926.54	0.09953c (11010424)
380801.90	3853926.54	0.09798c (11010424)	380821.90	3853926.54	0.09658c (11010424)
380841.90	3853926.54	0.09518c (11010424)	380761.90	3853946.54	0.10209c (11010424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380781.90	3853946.54	0.10034c (11010424)	380801.90	3853946.54	0.09873c (11010424)
380821.90	3853946.54	0.09721c (11010424)	380841.90	3853946.54	0.09575c (11010424)

380761.90	3853966.54	0.10265c (11010424)	380781.90	3853966.54	0.10096c (11010424)
380801.90	3853966.54	0.09936c (11010424)	380821.90	3853966.54	0.09794c (11010424)
380841.90	3853966.54	0.09633c (11010424)	380345.90	3853170.49	0.03972b (10012424)
380365.90	3853170.49	0.03964b (10012424)	380385.90	3853170.49	0.03953b (10012424)
380405.90	3853170.49	0.03932b (10012424)	380425.90	3853170.49	0.03914b (10012424)
380345.90	3853190.49	0.04018b (10012424)	380365.90	3853190.49	0.04020b (10012424)
380385.90	3853190.49	0.04009b (10012424)	380405.90	3853190.49	0.03989b (10012424)
380425.90	3853190.49	0.03969b (10012424)	380345.90	3853210.49	0.04085b (10012424)
380365.90	3853210.49	0.04078b (10012424)	380385.90	3853210.49	0.04062b (10012424)
380405.90	3853210.49	0.04044b (10012424)	380425.90	3853210.49	0.04022b (10012424)
380345.90	3853230.49	0.04148b (10012424)	380365.90	3853230.49	0.04144b (10012424)
380385.90	3853230.49	0.04135b (10012424)	380405.90	3853230.49	0.04106b (10012424)
380425.90	3853230.49	0.04079b (10012424)	380345.90	3853250.49	0.04220b (10012424)
380365.90	3853250.49	0.04208b (10012424)	380385.90	3853250.49	0.04195b (10012424)
380405.90	3853250.49	0.04166b (10012424)	380425.90	3853250.49	0.04140b (10012424)
378603.90	3853019.98	0.02826c (11022824)	378623.90	3853019.98	0.02815c (11022824)
378643.90	3853019.98	0.02798c (11022824)	378663.90	3853019.98	0.02777c (11022824)
378683.90	3853019.98	0.02804b (12030724)	378603.90	3853039.98	0.02856c (11022824)
378623.90	3853039.98	0.02845c (11022824)	378643.90	3853039.98	0.02826c (11022824)
378663.90	3853039.98	0.02806c (11022824)	378683.90	3853039.98	0.02828b (12030724)
378603.90	3853059.98	0.02885c (11022824)	378623.90	3853059.98	0.02873c (11022824)
378643.90	3853059.98	0.02858c (11022824)	378663.90	3853059.98	0.02841c (11022824)
378683.90	3853059.98	0.02858b (12030724)	378603.90	3853079.98	0.02912c (11022824)
378623.90	3853079.98	0.02903c (11022824)	378643.90	3853079.98	0.02889c (11022824)
378663.90	3853079.98	0.02873c (11022824)	378683.90	3853079.98	0.02884b (12030724)
378603.90	3853099.98	0.02940c (11022824)	378623.90	3853099.98	0.02936c (11022824)
378643.90	3853099.98	0.02924c (11022824)	378663.90	3853099.98	0.02907c (11022824)
378683.90	3853099.98	0.02911b (12030724)	378763.77	3855498.44	0.05342c (11020924)
378783.77	3855498.44	0.05371c (11020924)	378803.77	3855498.44	0.05400c (11020924)
378823.77	3855498.44	0.05558b (13112824)	378843.77	3855498.44	0.05755b (13112824)
378763.77	3855518.44	0.05147c (11020924)	378783.77	3855518.44	0.05179c (11020924)
378803.77	3855518.44	0.05212c (11020924)	378823.77	3855518.44	0.05399b (13112824)
378843.77	3855518.44	0.05596b (13112824)	378763.77	3855538.44	0.04959c (11020924)
378783.77	3855538.44	0.04994c (11020924)	378803.77	3855538.44	0.05031c (11020924)
378823.77	3855538.44	0.05239b (13112824)	378843.77	3855538.44	0.05429b (13112824)
378763.77	3855558.44	0.04789c (11020924)	378783.77	3855558.44	0.04830c (11020924)
378803.77	3855558.44	0.04873c (11020924)	378823.77	3855558.44	0.05086b (13112824)
378843.77	3855558.44	0.05274b (13112824)	378763.77	3855578.44	0.04641c (11020924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)

378783.77	3855578.44	0.04688c (11020924)	378803.77	3855578.44	0.04738c (11020924)
378823.77	3855578.44	0.04938b (13112824)	378843.77	3855578.44	0.05124b (13112824)
377470.28	3855902.03	0.02759c (11020924)	377490.28	3855902.03	0.02920c (11020924)
377510.28	3855902.03	0.03020c (11020924)	377530.28	3855902.03	0.03098c (11020924)
377550.28	3855902.03	0.03162c (11020924)	377470.28	3855922.03	0.02737c (11020924)
377490.28	3855922.03	0.02888c (11020924)	377510.28	3855922.03	0.02982c (11020924)
377530.28	3855922.03	0.03056c (11020924)	377550.28	3855922.03	0.03132c (11020924)
377470.28	3855942.03	0.02761c (11020924)	377490.28	3855942.03	0.02867c (11020924)
377510.28	3855942.03	0.02942c (11020924)	377530.28	3855942.03	0.03013c (11020924)
377550.28	3855942.03	0.03091c (11020924)	377470.28	3855962.03	0.02756c (11020924)
377490.28	3855962.03	0.02827c (11020924)	377510.28	3855962.03	0.02895c (11020924)
377530.28	3855962.03	0.02970c (11020924)	377550.28	3855962.03	0.03045c (11020924)
377470.28	3855982.03	0.02712c (11020924)	377490.28	3855982.03	0.02776c (11020924)
377510.28	3855982.03	0.02844c (11020924)	377530.28	3855982.03	0.02911c (11020924)
377550.28	3855982.03	0.02985c (11020924)	377150.23	3855507.66	0.02118c (11020924)
377170.23	3855507.66	0.02158c (11020924)	377190.23	3855507.66	0.02196c (11020924)
377210.23	3855507.66	0.02240c (11020924)	377230.23	3855507.66	0.02288c (11020924)
377250.23	3855507.66	0.02329c (11020924)	377270.23	3855507.66	0.02366c (11020924)
377290.23	3855507.66	0.02401c (11020924)	377310.23	3855507.66	0.02431c (11020924)
377330.23	3855507.66	0.02466c (11020924)	377150.23	3855527.66	0.02126c (11020924)
377170.23	3855527.66	0.02165c (11020924)	377190.23	3855527.66	0.02203c (11020924)
377210.23	3855527.66	0.02249c (11020924)	377230.23	3855527.66	0.02290c (11020924)
377250.23	3855527.66	0.02331c (11020924)	377270.23	3855527.66	0.02364c (11020924)
377290.23	3855527.66	0.02401c (11020924)	377310.23	3855527.66	0.02431c (11020924)
377330.23	3855527.66	0.02466c (11020924)	377150.23	3855547.66	0.02130c (11020924)
377170.23	3855547.66	0.02170c (11020924)	377190.23	3855547.66	0.02209c (11020924)
377210.23	3855547.66	0.02252c (11020924)	377230.23	3855547.66	0.02293c (11020924)
377250.23	3855547.66	0.02331c (11020924)	377270.23	3855547.66	0.02367c (11020924)
377290.23	3855547.66	0.02404c (11020924)	377310.23	3855547.66	0.02439c (11020924)
377330.23	3855547.66	0.02475c (11020924)	377150.23	3855567.66	0.02131c (11020924)
377170.23	3855567.66	0.02173c (11020924)	377190.23	3855567.66	0.02214c (11020924)
377210.23	3855567.66	0.02254c (11020924)	377230.23	3855567.66	0.02300c (11020924)
377250.23	3855567.66	0.02336c (11020924)	377270.23	3855567.66	0.02376c (11020924)
377290.23	3855567.66	0.02416c (11020924)	377310.23	3855567.66	0.02455c (11020924)
377330.23	3855567.66	0.02496c (11020924)	377150.23	3855587.66	0.02133c (11020924)
377170.23	3855587.66	0.02175c (11020924)	377190.23	3855587.66	0.02218c (11020924)
377210.23	3855587.66	0.02261c (11020924)	377230.23	3855587.66	0.02304c (11020924)
377250.23	3855587.66	0.02344c (11020924)	377270.23	3855587.66	0.02389c (11020924)
377290.23	3855587.66	0.02434c (11020924)	377310.23	3855587.66	0.02477c (11020924)
377330.23	3855587.66	0.02523c (11020924)	377150.23	3855607.66	0.02136c (11020924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC

(YYMMDDHH)

377170.23	3855607.66	0.02178c (11020924)	377190.23	3855607.66	0.02219c (11020924)
377210.23	3855607.66	0.02266c (11020924)	377230.23	3855607.66	0.02308c (11020924)
377250.23	3855607.66	0.02356c (11020924)	377270.23	3855607.66	0.02402c (11020924)
377290.23	3855607.66	0.02455c (11020924)	377310.23	3855607.66	0.02503c (11020924)
377330.23	3855607.66	0.02549c (11020924)	377150.23	3855627.66	0.02138c (11020924)
377170.23	3855627.66	0.02181c (11020924)	377190.23	3855627.66	0.02220c (11020924)
377210.23	3855627.66	0.02270c (11020924)	377230.23	3855627.66	0.02313c (11020924)
377250.23	3855627.66	0.02364c (11020924)	377270.23	3855627.66	0.02418c (11020924)
377290.23	3855627.66	0.02470c (11020924)	377310.23	3855627.66	0.02518c (11020924)
377330.23	3855627.66	0.02573c (11020924)	377150.23	3855647.66	0.02143c (11020924)
377170.23	3855647.66	0.02182c (11020924)	377190.23	3855647.66	0.02222c (11020924)
377210.23	3855647.66	0.02266c (11020924)	377230.23	3855647.66	0.02313c (11020924)
377250.23	3855647.66	0.02367c (11020924)	377270.23	3855647.66	0.02425c (11020924)
377290.23	3855647.66	0.02480c (11020924)	377310.23	3855647.66	0.02537c (11020924)
377330.23	3855647.66	0.02593c (11020924)	377150.23	3855667.66	0.02145c (11020924)
377170.23	3855667.66	0.02181c (11020924)	377190.23	3855667.66	0.02217c (11020924)
377210.23	3855667.66	0.02257c (11020924)	377230.23	3855667.66	0.02312c (11020924)
377250.23	3855667.66	0.02367c (11020924)	377270.23	3855667.66	0.02430c (11020924)
377290.23	3855667.66	0.02489c (11020924)	377310.23	3855667.66	0.02547c (11020924)
377330.23	3855667.66	0.02602c (11020924)	377150.23	3855687.66	0.02145c (11020924)
377170.23	3855687.66	0.02172c (11020924)	377190.23	3855687.66	0.02211c (11020924)
377210.23	3855687.66	0.02258c (11020924)	377230.23	3855687.66	0.02311c (11020924)
377250.23	3855687.66	0.02370c (11020924)	377270.23	3855687.66	0.02429c (11020924)
377290.23	3855687.66	0.02489c (11020924)	377310.23	3855687.66	0.02552c (11020924)
377330.23	3855687.66	0.02613c (11020924)	377628.66	3856392.39	0.01437c (10121124)
377648.66	3856392.39	0.01435c (10121124)	377668.66	3856392.39	0.01429c (10121124)
377688.66	3856392.39	0.01426c (10121124)	377708.66	3856392.39	0.01422c (10121124)
377628.66	3856412.39	0.01396c (10121124)	377648.66	3856412.39	0.01410c (09102124)
377668.66	3856412.39	0.01411c (09102124)	377688.66	3856412.39	0.01401c (09102124)
377708.66	3856412.39	0.01389c (09102124)	377628.66	3856432.39	0.01384c (09102124)
377648.66	3856432.39	0.01397c (09102124)	377668.66	3856432.39	0.01394c (09102124)
377688.66	3856432.39	0.01384c (09102124)	377708.66	3856432.39	0.01371c (09102124)
377628.66	3856452.39	0.01374c (09102124)	377648.66	3856452.39	0.01384c (09102124)
377668.66	3856452.39	0.01378c (09102124)	377688.66	3856452.39	0.01364c (09102124)
377708.66	3856452.39	0.01352c (09102124)	377628.66	3856472.39	0.01360c (09102124)
377648.66	3856472.39	0.01365c (09102124)	377668.66	3856472.39	0.01363c (09102124)
377688.66	3856472.39	0.01350c (09102124)	377708.66	3856472.39	0.01336c (09102124)
377753.98	3858733.59	0.00740b (13112824)	377773.98	3858733.59	0.00758b (13112824)
377793.98	3858733.59	0.00774b (13112824)	377813.98	3858733.59	0.00788b (13112824)
377833.98	3858733.59	0.00800b (13112824)	377753.98	3858753.59	0.00740b (13112824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TUMBLEWEED , RABBITBRUSH , CHAPARRAL ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377773.98	3858753.59	0.00759b (13112824)	377793.98	3858753.59	0.00775b (13112824)
377813.98	3858753.59	0.00789b (13112824)	377833.98	3858753.59	0.00802b (13112824)
377753.98	3858773.59	0.00741b (13112824)	377773.98	3858773.59	0.00760b (13112824)
377793.98	3858773.59	0.00776b (13112824)	377813.98	3858773.59	0.00791b (13112824)
377833.98	3858773.59	0.00803b (13112824)	377753.98	3858793.59	0.00743b (13112824)
377773.98	3858793.59	0.00761b (13112824)	377793.98	3858793.59	0.00778b (13112824)
377813.98	3858793.59	0.00791b (13112824)	377833.98	3858793.59	0.00804b (13112824)
377753.98	3858813.59	0.00744b (13112824)	377773.98	3858813.59	0.00762b (13112824)
377793.98	3858813.59	0.00779b (13112824)	377813.98	3858813.59	0.00792b (13112824)
377833.98	3858813.59	0.00805b (13112824)	377753.98	3858833.59	0.00745b (13112824)
377773.98	3858833.59	0.00763b (13112824)	377793.98	3858833.59	0.00780b (13112824)
377813.98	3858833.59	0.00793b (13112824)	377833.98	3858833.59	0.00805b (13112824)
377753.98	3858853.59	0.00746b (13112824)	377773.98	3858853.59	0.00764b (13112824)
377793.98	3858853.59	0.00780b (13112824)	377813.98	3858853.59	0.00795b (13112824)
377833.98	3858853.59	0.00807b (13112824)	377753.98	3858873.59	0.00747b (13112824)
377773.98	3858873.59	0.00766b (13112824)	377793.98	3858873.59	0.00781b (13112824)
377813.98	3858873.59	0.00796b (13112824)	377833.98	3858873.59	0.00807b (13112824)
377753.98	3858893.59	0.00748b (13112824)	377773.98	3858893.59	0.00766b (13112824)
377793.98	3858893.59	0.00782b (13112824)	377813.98	3858893.59	0.00796b (13112824)
377833.98	3858893.59	0.00808b (13112824)	377753.98	3858913.59	0.00749b (13112824)
377773.98	3858913.59	0.00767b (13112824)	377793.98	3858913.59	0.00783b (13112824)
377813.98	3858913.59	0.00796b (13112824)	377833.98	3858913.59	0.00808b (13112824)
377753.98	3858933.59	0.00749b (13112824)	377773.98	3858933.59	0.00767b (13112824)
377793.98	3858933.59	0.00783b (13112824)	377813.98	3858933.59	0.00797b (13112824)
377833.98	3858933.59	0.00809b (13112824)	377753.98	3858953.59	0.00750b (13112824)
377773.98	3858953.59	0.00768b (13112824)	377793.98	3858953.59	0.00783b (13112824)
377813.98	3858953.59	0.00797b (13112824)	377833.98	3858953.59	0.00809b (13112824)
377753.98	3858973.59	0.00750b (13112824)	377773.98	3858973.59	0.00768b (13112824)
377793.98	3858973.59	0.00784b (13112824)	377813.98	3858973.59	0.00797b (13112824)
377833.98	3858973.59	0.00809b (13112824)	377753.98	3858993.59	0.00750b (13112824)
377773.98	3858993.59	0.00768b (13112824)	377793.98	3858993.59	0.00784b (13112824)
377813.98	3858993.59	0.00798b (13112824)	377833.98	3858993.59	0.00809b (13112824)
377753.98	3859013.59	0.00751b (13112824)	377773.98	3859013.59	0.00769b (13112824)
377793.98	3859013.59	0.00784b (13112824)	377813.98	3859013.59	0.00798b (13112824)
377833.98	3859013.59	0.00809b (13112824)			

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE SUMMARY OF MAXIMUM ANNUAL RESULTS AVERAGED OVER 5 YEARS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

GROUP ID	AVERAGE CONC	RECEPTOR (XR, YR, ZELEV, ZHILL, ZFLAG)	NETWORK OF TYPE GRID-ID
ALL	1ST HIGHEST VALUE IS	0.03468 AT (379935.85, 3854620.15, 751.16, 751.16, 0.00)	DC

2ND HIGHEST VALUE IS 0.03388 AT (379935.85, 3854520.15, 751.37, 751.37, 0.00) DC
3RD HIGHEST VALUE IS 0.03339 AT (379935.85, 3854420.15, 751.64, 751.64, 0.00) DC
4TH HIGHEST VALUE IS 0.03320 AT (380335.85, 3854920.15, 748.66, 748.66, 0.00) DC
5TH HIGHEST VALUE IS 0.03314 AT (380335.85, 3855020.15, 748.54, 748.54, 0.00) DC
6TH HIGHEST VALUE IS 0.03309 AT (379935.85, 3854320.15, 751.89, 751.89, 0.00) DC
7TH HIGHEST VALUE IS 0.03252 AT (380335.85, 3855120.15, 748.48, 748.48, 0.00) DC
8TH HIGHEST VALUE IS 0.03243 AT (380335.85, 3854820.15, 748.99, 748.99, 0.00) DC
9TH HIGHEST VALUE IS 0.03133 AT (380335.85, 3855220.15, 748.44, 748.44, 0.00) DC
10TH HIGHEST VALUE IS 0.02973 AT (380035.85, 3854620.15, 750.68, 750.68, 0.00) DC

*** RECEPTOR TYPES: GC = GRIDCART
GP = GRIDPOLR
DC = DISCCART
DP = DISCPOLR
*** AERMOD - VERSION 18081 *** *** C:\Lakes\AERMOD View\AVEP HRA\AVEP HRA.isc
*** 05/29/19
*** AERMET - VERSION 14134 *** *** *** 12:29:26
PAGE 517
*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE SUMMARY OF HIGHEST 1-HR RESULTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

GROUP ID	AVERAGE CONC	DATE (YYMMDDHH)	RECEPTOR (XR, YR, ZELEV, ZHILL, ZFLAG)	NETWORK OF TYPE GRID-ID
ALL	1ST HIGH VALUE IS	0.40937	ON 13011205: AT (378735.85, 3853820.15, 758.66, 758.66, 0.00)	DC

*** RECEPTOR TYPES: GC = GRIDCART
GP = GRIDPOLR
DC = DISCCART
DP = DISCPOLR
*** AERMOD - VERSION 18081 *** *** C:\Lakes\AERMOD View\AVEP HRA\AVEP HRA.isc
*** 05/29/19
*** AERMET - VERSION 14134 *** *** *** 12:29:26
PAGE 518
*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE SUMMARY OF HIGHEST 24-HR RESULTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

GROUP ID	AVERAGE CONC	DATE (YYMMDDHH)	RECEPTOR (XR, YR, ZELEV, ZHILL, ZFLAG)	NETWORK OF TYPE GRID-ID

ALL HIGH 1ST HIGH VALUE IS 0.16235c ON 11010424: AT (380335.85, 3854820.15, 748.99, 748.99, 0.00) DC

*** RECEPTOR TYPES: GC = GRIDCART
GP = GRIDPOLR
DC = DISCCART
DP = DISCPOLR
*** AERMOD - VERSION 18081 *** *** C:\Lakes\AERMOD View\AVEP HRA\AVEP HRA.isc
*** 05/29/19
*** AERMET - VERSION 14134 *** *** *** 12:29:26

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** Message Summary : AERMOD Model Execution ***

--------- Summary of Total Messages --------

A Total of 0 Fatal Error Message(s)
A Total of 3 Warning Message(s)
A Total of 10170 Informational Message(s)

A Total of 43872 Hours Were Processed

A Total of 8159 Calm Hours Identified

A Total of 2011 Missing Hours Identified (4.58 Percent)

******** FATAL ERROR MESSAGES ********
*** NONE ***

******** WARNING MESSAGES ********
SO W320 52 APPARM: Input Parameter May Be Out-of-Range for Parameter QS
SO W320 67 APPARM: Input Parameter May Be Out-of-Range for Parameter QS
MX W481 43873 MAIN: Data Remaining After End of Year. Number of Hours= 48

****
*** AERMOD Finishes Successfully ***
****

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**
**************************************
**
** AERMOD Input Produced by:
** AERMOD View Ver. 9.5.0
** Lakes Environmental Software Inc.
** Date: 3/7/2018
** File: C:\Lakes\AERMOD View\AVEP\AVEP HRA\AVEP HRA.ADI
**
**************************************
**
**
**************************************
** AERMOD Control Pathway
**************************************
**
**
CO STARTING
  TITLEONE C:\Lakes\AERMOD View\AVEP HRA\AVEP HRA.isc
  MODELOPT DFAULT CONC
  AVERTIME 1 24 ANNUAL
  POLLUTID PM_10
  RUNORNOT RUN
  ERRORFIL "AVEP HRA.err"
CO FINISHED
**
**************************************
** AERMOD Source Pathway
**************************************
**
**
SO STARTING
** Source Location **
** Source ID - Type - X Coord. - Y Coord. **
  LOCATION CHAPARRAL    AREAPOLY   378783.695  3861113.888      792.500
** DESCRSRC Chaparall Project Boundary
  LOCATION RABBITBRUSH  AREAPOLY   375586.112  3861105.343      823.990
** DESCRSRC Rabbitbrush
  LOCATION TUMBLEWEED   AREAPOLY   379144.862  3856268.697      755.330
** DESCRSRC Tumbleweed Project Boundary
** Source Parameters **
  SRCPARAM CHAPARRAL    4.0881E-09     3.658         9
  AREAVERT CHAPARRAL    378783.695 3861113.888 378750.095 3858705.862
  AREAVERT CHAPARRAL    380347.979 3858702.129 380370.379 3859452.537
  AREAVERT CHAPARRAL    379967.175 3858705.862 379735.705 3858709.596
  AREAVERT CHAPARRAL    380613.048 3860292.546 379201.833 3860296.280
  AREAVERT CHAPARRAL    379209.300 3861117.622
  SRCPARAM RABBITBRUSH  3.2857E-09     3.658        23
  AREAVERT RABBITBRUSH  375586.112 3861105.343 375559.978 3859533.556
  AREAVERT RABBITBRUSH  376310.403 3859533.556 376317.870 3859686.628
  AREAVERT RABBITBRUSH  376538.144 3859682.894 376538.144 3859522.356
  AREAVERT RABBITBRUSH  377146.698 3859518.622 377549.912 3859458.887
  AREAVERT RABBITBRUSH  377549.912 3858700.994 377934.458 3858708.461
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  AREAVERT RABBITBRUSH  377934.458 3859066.874 377777.653 3859063.140
  AREAVERT RABBITBRUSH  377773.920 3859473.821 377146.698 3859529.823
  AREAVERT RABBITBRUSH  377150.432 3859877.034 376780.819 3859869.567
  AREAVERT RABBITBRUSH  376792.020 3860287.715 376373.872 3860291.448
  AREAVERT RABBITBRUSH  376377.606 3860702.129 376803.220 3860690.929
  AREAVERT RABBITBRUSH  376799.487 3860283.981 377150.432 3860291.448
  AREAVERT RABBITBRUSH  377172.833 3861090.409
  SRCPARAM TUMBLEWEED   2.9529E-09     3.658        17
  AREAVERT TUMBLEWEED   379144.862 3856268.697 379525.689 3856261.229
  AREAVERT TUMBLEWEED   379525.689 3855447.304 380130.533 3855447.304
  AREAVERT TUMBLEWEED   380119.332 3854696.850 380115.599 3854685.649
  AREAVERT TUMBLEWEED   379913.984 3854678.182 379913.984 3854278.686
  AREAVERT TUMBLEWEED   380294.812 3854271.219 380302.279 3853890.391
  AREAVERT TUMBLEWEED   378722.965 3853890.391 378737.899 3855462.238
  AREAVERT TUMBLEWEED   377726.093 3855458.505 377726.093 3856261.229
  AREAVERT TUMBLEWEED   377931.441 3856268.697 377927.707 3855465.972
  AREAVERT TUMBLEWEED   379148.595 3855462.238
  SRCGROUP ALL
SO FINISHED
**
**********************************
** AERMOD Receptor Pathway
**********************************
**
**
RE STARTING
  INCLUDED "AVEP HRA.rou"
RE FINISHED
**
**********************************
** AERMOD Meteorology Pathway
**********************************
**
**
ME STARTING
  SURFFILE "AERMET\Gen William J Fox Airport AERMET\723816\723816.SFC"
  PROFFILE "AERMET\Gen William J Fox Airport AERMET\723816\723816.PFL"
  SURFDATA 3159 2009 General_William_J.Fox_Airfield_Airport
  UAIRDATA 93214 2009
  PROFBASE 712.6 METERS
ME FINISHED
**
**********************************
** AERMOD Output Pathway
**********************************
**
**
OU STARTING
  RECTABLE ALLAVE 1ST
  RECTABLE 1 1ST
  RECTABLE 24 1ST
** Auto-Generated Plotfiles
  PLOTFILE 1 ALL 1ST "AVEP HRA.AD\01H1GALL.PLT" 31
  PLOTFILE 24 ALL 1ST "AVEP HRA.AD\24H1GALL.PLT" 32
```

```
   PLOTFILE ANNUAL ALL "AVEP HRA.AD\AN00GALL.PLT" 33
   SUMMFILE "AVEP HRA.sum"
OU FINISHED
**
**************************************
** Project Parameters
**************************************
** PROJCTN  CoordinateSystemUTM
** DESCPTN  UTM: Universal Transverse Mercator
** DATUM    North American Datum 1983
** DTMRGN   CONUS
** UNITS    m
** ZONE     11
** ZONEINX  0
**
```

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** Lakes Environmental AERMOD MPI
**
****************************************
**
** AERMOD Input Produced by:
** AERMOD View Ver. 9.5.0
** Lakes Environmental Software Inc.
** Date: 3/7/2018
** File: C:\Lakes\AERMOD View\AVEP\AVEP HRA\AVEP HRA.ADI
**
****************************************
**
**
****************************************
** AERMOD Control Pathway
****************************************
**
**
CO STARTING
  TITLEONE C:\Lakes\AERMOD View\AVEP HRA\AVEP HRA.isc
  MODELOPT DFAULT CONC
  AVERTIME 1 24 ANNUAL
  POLLUTID PM_10
  RUNORNOT RUN
  ERRORFIL "AVEP HRA.err"
CO FINISHED
**
****************************************
** AERMOD Source Pathway
****************************************
**
**
SO STARTING
** Source Location **
** Source ID - Type - X Coord. - Y Coord. **
  LOCATION CHAPARRAL    AREAPOLY   378783.695  3861113.888      792.500
** DESCRSRC Chaparall Project Boundary
  LOCATION RABBITBRUSH  AREAPOLY   375586.112  3861105.343      823.990
** DESCRSRC Rabbitbrush
  LOCATION TUMBLEWEED   AREAPOLY   379144.862  3856268.697      755.330
** DESCRSRC Tumbleweed Project Boundary
** Source Parameters **
  SRCPARAM CHAPARRAL    4.0881E-09     3.658         9
  AREAVERT CHAPARRAL    378783.695 3861113.888 378750.095 3858705.862
  AREAVERT CHAPARRAL    380347.979 3858702.129 380370.379 3859452.537
  AREAVERT CHAPARRAL    379967.175 3858705.862 379735.705 3858709.596
  AREAVERT CHAPARRAL    380613.048 3860292.546 379201.833 3860296.280
  AREAVERT CHAPARRAL    379209.300 3861117.622
  SRCPARAM RABBITBRUSH  3.2857E-09     3.658        23
  AREAVERT RABBITBRUSH  375586.112 3861105.343 375559.978 3859533.556
  AREAVERT RABBITBRUSH  376310.403 3859533.556 376317.870 3859686.628
  AREAVERT RABBITBRUSH  376538.144 3859682.894 376538.144 3859522.356
  AREAVERT RABBITBRUSH  377146.698 3859518.622 377549.912 3859458.887
  AREAVERT RABBITBRUSH  377549.912 3858700.994 377934.458 3858708.461
  AREAVERT RABBITBRUSH  377934.458 3859066.874 377777.653 3859063.140
```

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  AREAVERT RABBITBRUSH  377773.920 3859473.821 377146.698 3859529.823
  AREAVERT RABBITBRUSH  377150.432 3859877.034 376780.819 3859869.567
  AREAVERT RABBITBRUSH  376792.020 3860287.715 376373.872 3860291.448
  AREAVERT RABBITBRUSH  376377.606 3860702.129 376803.220 3860690.929
  AREAVERT RABBITBRUSH  376799.487 3860283.981 377150.432 3860291.448
  AREAVERT RABBITBRUSH  377172.833 3861090.409
  SRCPARAM TUMBLEWEED   2.9529E-09     3.658        17
  AREAVERT TUMBLEWEED   379144.862 3856268.697 379525.689 3856261.229
  AREAVERT TUMBLEWEED   379525.689 3855447.304 380130.533 3855447.304
  AREAVERT TUMBLEWEED   380119.332 3854696.850 380115.599 3854685.649
  AREAVERT TUMBLEWEED   379913.984 3854678.182 379913.984 3854278.686
  AREAVERT TUMBLEWEED   380294.812 3854271.219 380302.279 3853890.391
  AREAVERT TUMBLEWEED   378722.965 3853890.391 378737.899 3855462.238
  AREAVERT TUMBLEWEED   377726.093 3855458.505 377726.093 3856261.229
  AREAVERT TUMBLEWEED   377931.441 3856268.697 377927.707 3855465.972
  AREAVERT TUMBLEWEED   379148.595 3855462.238
  SRCGROUP ALL
SO FINISHED
**
**********************************
** AERMOD Receptor Pathway
**********************************
**
**
RE STARTING
  INCLUDED "AVEP HRA.rou"
RE FINISHED
**
**********************************
** AERMOD Meteorology Pathway
**********************************
**
**
ME STARTING
  SURFFILE "AERMET\Gen William J Fox Airport AERMET\723816\723816.SFC"
  PROFFILE "AERMET\Gen William J Fox Airport AERMET\723816\723816.PFL"
  SURFDATA 3159 2009 General_William_J.Fox_Airfield_Airport
  UAIRDATA 93214 2009
  PROFBASE 712.6 METERS
ME FINISHED
**
**********************************
** AERMOD Output Pathway
**********************************
**
**
OU STARTING
  RECTABLE ALLAVE 1ST
  RECTABLE 1 1ST
  RECTABLE 24 1ST
** Auto-Generated Plotfiles
  PLOTFILE 1 ALL 1ST "AVEP HRA.AD\01H1GALL.PLT" 31
  PLOTFILE 24 ALL 1ST "AVEP HRA.AD\24H1GALL.PLT" 32
  PLOTFILE ANNUAL ALL "AVEP HRA.AD\AN00GALL.PLT" 33
  SUMMFILE "AVEP HRA.sum"
```

OU FINISHED

****
*** SETUP Finishes Successfully ***
****

*** AERMOD - VERSION 16216r *** *** C:\Lakes\AERMOD View\AVEP HRA\AVEP HRA.isc
*** 03/07/18
*** AERMET - VERSION 14134 *** *** *** 11:14:33
PAGE 1
*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** MODEL SETUP OPTIONS SUMMARY ***

**Model Is Setup For Calculation of Average CONCentration Values.

-- DEPOSITION LOGIC --
**NO GAS DEPOSITION Data Provided.
**NO PARTICLE DEPOSITION Data Provided.
**Model Uses NO DRY DEPLETION. DRYDPLT = F
**Model Uses NO WET DEPLETION. WETDPLT = F

**Model Uses RURAL Dispersion Only.

**Model Uses Regulatory DEFAULT Options:
1. Stack-tip Downwash.
2. Model Accounts for ELEVated Terrain Effects.
3. Use Calms Processing Routine.
4. Use Missing Data Processing Routine.
5. No Exponential Decay.

**Other Options Specified:
CCVR_Sub - Meteorological data includes CCVR substitutions
TEMP_Sub - Meteorological data includes TEMP substitutions

**Model Assumes No FLAGPOLE Receptor Heights.

**The User Specified a Pollutant Type of: PM_10

**Model Calculates 2 Short Term Average(s) of: 1-HR 24-HR
and Calculates ANNUAL Averages

**This Run Includes: 3 Source(s); 1 Source Group(s); and 10569 Receptor(s)

with: 0 POINT(s), including
0 POINTCAP(s) and 0 POINTHOR(s)
and: 0 VOLUME source(s)
and: 3 AREA type source(s)
and: 0 LINE source(s)
and: 0 OPENPIT source(s)
and: 0 BUOYANT LINE source(s) with 0 line(s)

**Model Set To Continue RUNning After the Setup Testing.

**The AERMET Input Meteorological Data Version Date: 14134

**Output Options Selected:
Model Outputs Tables of ANNUAL Averages by Receptor
Model Outputs Tables of Highest Short Term Values by Receptor (RECTABLE Keyword)
Model Outputs External File(s) of High Values for Plotting (PLOTFILE Keyword)
Model Outputs Separate Summary File of High Ranked Values (SUMMFILE Keyword)

**NOTE: The Following Flags May Appear Following CONC Values: c for Calm Hours
m for Missing Hours
b for Both Calm and Missing Hours

**Misc. Inputs: Base Elev. for Pot. Temp. Profile (m MSL) = 712.60 ; Decay Coef. = 0.000 ; Rot. Angle = 0.0
Emission Units = GRAMS/SEC ; Emission Rate Unit Factor = 0.10000E+07
Output Units = MICROGRAMS/M**3

**Approximate Storage Requirements of Model = 4.9 MB of RAM.

**Detailed Error/Message File: AVEP HRA.err
**File for Summary of Results: AVEP HRA.sum
*** AERMOD - VERSION 16216r *** *** C:\Lakes\AERMOD View\AVEP HRA\AVEP HRA.isc
*** 03/07/18
*** AERMET - VERSION 14134 *** *** *** 11:14:33
PAGE 2
*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** AREAPOLY SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC /METER**2)	X (METERS)	Y (METERS)	ELEV. (METERS)	HEIGHT (METERS)	OF VERTS.	SZ	SOURCE BY	SCALAR VARY	URBAN EMISSION RATE
CHAPARRAL	0	0.40881E-08	378783.7	3861113.9	792.5	3.66	9	0.00	NO		
RABBITBRUSH	0	0.32857E-08	375586.1	3861105.3	824.0	3.66	23	0.00	NO		
TUMBLEWEED	0	0.29529E-08	379144.9	3856268.7	755.3	3.66	17	0.00	NO		

*** AERMOD - VERSION 16216r *** *** C:\Lakes\AERMOD View\AVEP HRA\AVEP HRA.isc
*** 03/07/18
*** AERMET - VERSION 14134 *** *** *** 11:14:33
PAGE 3
*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
ALL	CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** AERMOD - VERSION 16216r *** *** C:\Lakes\AERMOD View\AVEP HRA\AVEP HRA.isc
*** 03/07/18

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(373035.8, 3852520.1,	782.0,	782.0,	0.0);	(373135.8, 3852520.1,	781.0,	781.0,	0.0);
(373235.8, 3852520.1,	781.0,	781.0,	0.0);	(373335.8, 3852520.1,	780.0,	780.0,	0.0);
(373435.8, 3852520.1,	780.0,	780.0,	0.0);	(373535.8, 3852520.1,	780.0,	780.0,	0.0);
(373635.8, 3852520.1,	779.0,	779.0,	0.0);	(373735.8, 3852520.1,	779.0,	779.0,	0.0);
(373835.8, 3852520.1,	779.0,	779.0,	0.0);	(373935.8, 3852520.1,	778.8,	778.8,	0.0);
(374035.8, 3852520.1,	778.0,	778.0,	0.0);	(374135.8, 3852520.1,	777.0,	777.0,	0.0);
(374235.8, 3852520.1,	776.9,	776.9,	0.0);	(374335.8, 3852520.1,	776.7,	776.7,	0.0);
(374435.8, 3852520.1,	776.3,	776.3,	0.0);	(374535.8, 3852520.1,	775.9,	775.9,	0.0);
(374635.8, 3852520.1,	775.4,	775.4,	0.0);	(374735.8, 3852520.1,	775.1,	775.1,	0.0);
(374835.8, 3852520.1,	774.7,	774.7,	0.0);	(374935.8, 3852520.1,	774.2,	774.2,	0.0);
(375035.8, 3852520.1,	773.6,	773.6,	0.0);	(375135.8, 3852520.1,	773.0,	773.0,	0.0);
(375235.8, 3852520.1,	772.5,	772.5,	0.0);	(375335.8, 3852520.1,	772.1,	772.1,	0.0);
(375435.8, 3852520.1,	771.8,	771.8,	0.0);	(375535.8, 3852520.1,	771.4,	771.4,	0.0);
(375635.8, 3852520.1,	771.1,	771.1,	0.0);	(375735.8, 3852520.1,	770.8,	770.8,	0.0);
(375835.8, 3852520.1,	770.4,	770.4,	0.0);	(375935.8, 3852520.1,	769.9,	769.9,	0.0);
(376035.8, 3852520.1,	769.6,	769.6,	0.0);	(376135.8, 3852520.1,	769.3,	769.3,	0.0);
(376235.8, 3852520.1,	768.7,	768.7,	0.0);	(376335.8, 3852520.1,	768.1,	768.1,	0.0);
(376435.8, 3852520.1,	767.9,	767.9,	0.0);	(376535.8, 3852520.1,	767.5,	767.5,	0.0);
(376635.8, 3852520.1,	767.2,	767.2,	0.0);	(376735.8, 3852520.1,	766.9,	766.9,	0.0);
(376835.8, 3852520.1,	766.6,	766.6,	0.0);	(376935.8, 3852520.1,	766.3,	766.3,	0.0);
(377035.8, 3852520.1,	765.7,	765.7,	0.0);	(377135.8, 3852520.1,	765.3,	765.3,	0.0);
(377235.8, 3852520.1,	764.8,	764.8,	0.0);	(377335.8, 3852520.1,	764.3,	764.3,	0.0);
(377435.8, 3852520.1,	763.8,	763.8,	0.0);	(377535.8, 3852520.1,	763.2,	763.2,	0.0);
(377635.8, 3852520.1,	762.9,	762.9,	0.0);	(377735.8, 3852520.1,	762.6,	762.6,	0.0);
(377835.8, 3852520.1,	762.0,	762.0,	0.0);	(377935.8, 3852520.1,	761.7,	761.7,	0.0);
(378035.8, 3852520.1,	761.1,	761.1,	0.0);	(378135.8, 3852520.1,	760.8,	760.8,	0.0);
(378235.8, 3852520.1,	760.3,	760.3,	0.0);	(378335.8, 3852520.1,	759.9,	759.9,	0.0);
(378435.8, 3852520.1,	759.3,	759.3,	0.0);	(378535.8, 3852520.1,	758.8,	758.8,	0.0);
(378635.8, 3852520.1,	758.3,	758.3,	0.0);	(378735.8, 3852520.1,	757.7,	757.7,	0.0);
(378835.8, 3852520.1,	757.1,	757.1,	0.0);	(378935.8, 3852520.1,	756.5,	756.5,	0.0);
(379035.8, 3852520.1,	756.1,	756.1,	0.0);	(379135.8, 3852520.1,	755.6,	755.6,	0.0);
(379235.8, 3852520.1,	755.3,	755.3,	0.0);	(379335.8, 3852520.1,	754.7,	754.7,	0.0);
(379435.8, 3852520.1,	754.4,	754.4,	0.0);	(379535.8, 3852520.1,	753.8,	753.8,	0.0);
(379635.8, 3852520.1,	753.5,	753.5,	0.0);	(379735.8, 3852520.1,	753.0,	753.0,	0.0);
(379835.8, 3852520.1,	752.6,	752.6,	0.0);	(379935.8, 3852520.1,	752.2,	752.2,	0.0);
(380035.8, 3852520.1,	751.9,	751.9,	0.0);	(380135.8, 3852520.1,	751.6,	751.6,	0.0);
(380235.8, 3852520.1,	751.3,	751.3,	0.0);	(380335.8, 3852520.1,	750.7,	750.7,	0.0);
(380435.8, 3852520.1,	750.1,	750.1,	0.0);	(380535.8, 3852520.1,	749.7,	749.7,	0.0);
(380635.8, 3852520.1,	749.2,	749.2,	0.0);	(380735.8, 3852520.1,	748.9,	748.9,	0.0);
(380835.8, 3852520.1,	748.3,	748.3,	0.0);	(380935.8, 3852520.1,	748.0,	748.0,	0.0);
(381035.8, 3852520.1,	747.7,	747.7,	0.0);	(381135.8, 3852520.1,	747.3,	747.3,	0.0);
(381235.8, 3852520.1,	746.8,	746.8,	0.0);	(381335.8, 3852520.1,	746.5,	746.5,	0.0);
(381435.8, 3852520.1,	745.8,	745.8,	0.0);	(381535.8, 3852520.1,	745.4,	745.4,	0.0);
(381635.8, 3852520.1,	744.9,	744.9,	0.0);	(381735.8, 3852520.1,	744.6,	744.6,	0.0);
(381835.8, 3852520.1,	744.0,	744.0,	0.0);	(381935.8, 3852520.1,	743.7,	743.7,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(382035.8,	3852520.1,	743.1,	743.1,	0.0);	(382135.8,	3852520.1,	742.8,	742.8,	0.0);
(382235.8,	3852520.1,	742.5,	742.5,	0.0);	(382335.8,	3852520.1,	741.9,	741.9,	0.0);
(382435.8,	3852520.1,	741.6,	741.6,	0.0);	(382535.8,	3852520.1,	741.3,	741.3,	0.0);
(382635.8,	3852520.1,	740.7,	740.7,	0.0);	(382735.8,	3852520.1,	740.2,	740.2,	0.0);
(382835.8,	3852520.1,	739.8,	739.8,	0.0);	(382935.8,	3852520.1,	739.4,	739.4,	0.0);
(373035.8,	3852620.1,	782.0,	782.0,	0.0);	(373135.8,	3852620.1,	781.1,	781.1,	0.0);
(373235.8,	3852620.1,	781.0,	781.0,	0.0);	(373335.8,	3852620.1,	780.8,	780.8,	0.0);
(373435.8,	3852620.1,	780.0,	780.0,	0.0);	(373535.8,	3852620.1,	780.0,	780.0,	0.0);
(373635.8,	3852620.1,	779.8,	779.8,	0.0);	(373735.8,	3852620.1,	779.0,	779.0,	0.0);
(373835.8,	3852620.1,	779.0,	779.0,	0.0);	(373935.8,	3852620.1,	779.0,	779.0,	0.0);
(374035.8,	3852620.1,	778.0,	778.0,	0.0);	(374135.8,	3852620.1,	777.0,	777.0,	0.0);
(374235.8,	3852620.1,	777.2,	777.2,	0.0);	(374335.8,	3852620.1,	777.1,	777.1,	0.0);
(374435.8,	3852620.1,	776.4,	776.4,	0.0);	(374535.8,	3852620.1,	776.0,	776.0,	0.0);
(374635.8,	3852620.1,	775.6,	775.6,	0.0);	(374735.8,	3852620.1,	775.2,	775.2,	0.0);
(374835.8,	3852620.1,	774.8,	774.8,	0.0);	(374935.8,	3852620.1,	774.3,	774.3,	0.0);
(375035.8,	3852620.1,	773.7,	773.7,	0.0);	(375135.8,	3852620.1,	773.2,	773.2,	0.0);
(375235.8,	3852620.1,	772.7,	772.7,	0.0);	(375335.8,	3852620.1,	772.4,	772.4,	0.0);
(375435.8,	3852620.1,	772.0,	772.0,	0.0);	(375535.8,	3852620.1,	771.6,	771.6,	0.0);
(375635.8,	3852620.1,	771.2,	771.2,	0.0);	(375735.8,	3852620.1,	770.8,	770.8,	0.0);
(375835.8,	3852620.1,	770.5,	770.5,	0.0);	(375935.8,	3852620.1,	770.0,	770.0,	0.0);
(376035.8,	3852620.1,	769.8,	769.8,	0.0);	(376135.8,	3852620.1,	769.3,	769.3,	0.0);
(376235.8,	3852620.1,	768.7,	768.7,	0.0);	(376335.8,	3852620.1,	768.3,	768.3,	0.0);
(376435.8,	3852620.1,	768.1,	768.1,	0.0);	(376535.8,	3852620.1,	767.8,	767.8,	0.0);
(376635.8,	3852620.1,	767.2,	767.2,	0.0);	(376735.8,	3852620.1,	766.8,	766.8,	0.0);
(376835.8,	3852620.1,	766.6,	766.6,	0.0);	(376935.8,	3852620.1,	766.2,	766.2,	0.0);
(377035.8,	3852620.1,	765.7,	765.7,	0.0);	(377135.8,	3852620.1,	765.1,	765.1,	0.0);
(377235.8,	3852620.1,	764.7,	764.7,	0.0);	(377335.8,	3852620.1,	764.3,	764.3,	0.0);
(377435.8,	3852620.1,	763.8,	763.8,	0.0);	(377535.8,	3852620.1,	763.2,	763.2,	0.0);
(377635.8,	3852620.1,	762.9,	762.9,	0.0);	(377735.8,	3852620.1,	762.3,	762.3,	0.0);
(377835.8,	3852620.1,	762.0,	762.0,	0.0);	(377935.8,	3852620.1,	761.5,	761.5,	0.0);
(378035.8,	3852620.1,	761.1,	761.1,	0.0);	(378135.8,	3852620.1,	760.7,	760.7,	0.0);
(378235.8,	3852620.1,	760.2,	760.2,	0.0);	(378335.8,	3852620.1,	759.6,	759.6,	0.0);
(378435.8,	3852620.1,	759.2,	759.2,	0.0);	(378535.8,	3852620.1,	758.8,	758.8,	0.0);
(378635.8,	3852620.1,	758.1,	758.1,	0.0);	(378735.8,	3852620.1,	757.7,	757.7,	0.0);
(378835.8,	3852620.1,	757.1,	757.1,	0.0);	(378935.8,	3852620.1,	756.5,	756.5,	0.0);
(379035.8,	3852620.1,	756.1,	756.1,	0.0);	(379135.8,	3852620.1,	755.6,	755.6,	0.0);
(379235.8,	3852620.1,	755.3,	755.3,	0.0);	(379335.8,	3852620.1,	754.7,	754.7,	0.0);
(379435.8,	3852620.1,	754.4,	754.4,	0.0);	(379535.8,	3852620.1,	753.8,	753.8,	0.0);
(379635.8,	3852620.1,	753.5,	753.5,	0.0);	(379735.8,	3852620.1,	753.0,	753.0,	0.0);
(379835.8,	3852620.1,	752.6,	752.6,	0.0);	(379935.8,	3852620.1,	752.2,	752.2,	0.0);
(380035.8,	3852620.1,	751.9,	751.9,	0.0);	(380135.8,	3852620.1,	751.6,	751.6,	0.0);
(380235.8,	3852620.1,	751.3,	751.3,	0.0);	(380335.8,	3852620.1,	750.6,	750.6,	0.0);
(380435.8,	3852620.1,	750.1,	750.1,	0.0);	(380535.8,	3852620.1,	749.5,	749.5,	0.0);
(380635.8,	3852620.1,	749.0,	749.0,	0.0);	(380735.8,	3852620.1,	748.6,	748.6,	0.0);
(380835.8,	3852620.1,	748.2,	748.2,	0.0);	(380935.8,	3852620.1,	747.9,	747.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381035.8,	3852620.1,	747.4,	747.4,	0.0);	(381135.8,	3852620.1,	747.1,	747.1,	0.0);
(381235.8,	3852620.1,	746.8,	746.8,	0.0);	(381335.8,	3852620.1,	746.4,	746.4,	0.0);
(381435.8,	3852620.1,	745.8,	745.8,	0.0);	(381535.8,	3852620.1,	745.4,	745.4,	0.0);
(381635.8,	3852620.1,	744.9,	744.9,	0.0);	(381735.8,	3852620.1,	744.3,	744.3,	0.0);
(381835.8,	3852620.1,	744.0,	744.0,	0.0);	(381935.8,	3852620.1,	743.4,	743.4,	0.0);
(382035.8,	3852620.1,	743.1,	743.1,	0.0);	(382135.8,	3852620.1,	742.6,	742.6,	0.0);
(382235.8,	3852620.1,	742.2,	742.2,	0.0);	(382335.8,	3852620.1,	741.9,	741.9,	0.0);
(382435.8,	3852620.1,	741.4,	741.4,	0.0);	(382535.8,	3852620.1,	741.0,	741.0,	0.0);
(382635.8,	3852620.1,	740.7,	740.7,	0.0);	(382735.8,	3852620.1,	740.2,	740.2,	0.0);
(382835.8,	3852620.1,	739.8,	739.8,	0.0);	(382935.8,	3852620.1,	739.1,	739.1,	0.0);
(373035.8,	3852720.1,	782.0,	782.0,	0.0);	(373135.8,	3852720.1,	782.0,	782.0,	0.0);
(373235.8,	3852720.1,	781.0,	781.0,	0.0);	(373335.8,	3852720.1,	781.0,	781.0,	0.0);
(373435.8,	3852720.1,	780.2,	780.2,	0.0);	(373535.8,	3852720.1,	780.0,	780.0,	0.0);
(373635.8,	3852720.1,	779.8,	779.8,	0.0);	(373735.8,	3852720.1,	779.0,	779.0,	0.0);
(373835.8,	3852720.1,	779.0,	779.0,	0.0);	(373935.8,	3852720.1,	779.0,	779.0,	0.0);
(374035.8,	3852720.1,	778.0,	778.0,	0.0);	(374135.8,	3852720.1,	777.0,	777.0,	0.0);
(374235.8,	3852720.1,	777.2,	777.2,	0.0);	(374335.8,	3852720.1,	777.1,	777.1,	0.0);
(374435.8,	3852720.1,	776.6,	776.6,	0.0);	(374535.8,	3852720.1,	776.3,	776.3,	0.0);
(374635.8,	3852720.1,	776.0,	776.0,	0.0);	(374735.8,	3852720.1,	775.4,	775.4,	0.0);
(374835.8,	3852720.1,	774.8,	774.8,	0.0);	(374935.8,	3852720.1,	774.3,	774.3,	0.0);
(375035.8,	3852720.1,	773.9,	773.9,	0.0);	(375135.8,	3852720.1,	773.3,	773.3,	0.0);
(375235.8,	3852720.1,	772.9,	772.9,	0.0);	(375335.8,	3852720.1,	772.5,	772.5,	0.0);
(375435.8,	3852720.1,	772.1,	772.1,	0.0);	(375535.8,	3852720.1,	771.8,	771.8,	0.0);
(375635.8,	3852720.1,	771.2,	771.2,	0.0);	(375735.8,	3852720.1,	770.8,	770.8,	0.0);
(375835.8,	3852720.1,	770.5,	770.5,	0.0);	(375935.8,	3852720.1,	770.2,	770.2,	0.0);
(376035.8,	3852720.1,	769.9,	769.9,	0.0);	(376135.8,	3852720.1,	769.3,	769.3,	0.0);
(376235.8,	3852720.1,	769.0,	769.0,	0.0);	(376335.8,	3852720.1,	768.4,	768.4,	0.0);
(376435.8,	3852720.1,	768.1,	768.1,	0.0);	(376535.8,	3852720.1,	767.8,	767.8,	0.0);
(376635.8,	3852720.1,	767.2,	767.2,	0.0);	(376735.8,	3852720.1,	766.9,	766.9,	0.0);
(376835.8,	3852720.1,	766.3,	766.3,	0.0);	(376935.8,	3852720.1,	766.0,	766.0,	0.0);
(377035.8,	3852720.1,	765.7,	765.7,	0.0);	(377135.8,	3852720.1,	765.1,	765.1,	0.0);
(377235.8,	3852720.1,	764.7,	764.7,	0.0);	(377335.8,	3852720.1,	764.3,	764.3,	0.0);
(377435.8,	3852720.1,	763.8,	763.8,	0.0);	(377535.8,	3852720.1,	763.2,	763.2,	0.0);
(377635.8,	3852720.1,	762.8,	762.8,	0.0);	(377735.8,	3852720.1,	762.3,	762.3,	0.0);
(377835.8,	3852720.1,	762.0,	762.0,	0.0);	(377935.8,	3852720.1,	761.5,	761.5,	0.0);
(378035.8,	3852720.1,	761.1,	761.1,	0.0);	(378135.8,	3852720.1,	760.7,	760.7,	0.0);
(378235.8,	3852720.1,	760.2,	760.2,	0.0);	(378335.8,	3852720.1,	759.6,	759.6,	0.0);
(378435.8,	3852720.1,	759.2,	759.2,	0.0);	(378535.8,	3852720.1,	758.6,	758.6,	0.0);
(378635.8,	3852720.1,	758.1,	758.1,	0.0);	(378735.8,	3852720.1,	757.7,	757.7,	0.0);
(378835.8,	3852720.1,	757.1,	757.1,	0.0);	(378935.8,	3852720.1,	756.5,	756.5,	0.0);
(379035.8,	3852720.1,	756.1,	756.1,	0.0);	(379135.8,	3852720.1,	755.6,	755.6,	0.0);
(379235.8,	3852720.1,	755.3,	755.3,	0.0);	(379335.8,	3852720.1,	754.7,	754.7,	0.0);
(379435.8,	3852720.1,	754.2,	754.2,	0.0);	(379535.8,	3852720.1,	753.8,	753.8,	0.0);
(379635.8,	3852720.1,	753.5,	753.5,	0.0);	(379735.8,	3852720.1,	753.0,	753.0,	0.0);
(379835.8,	3852720.1,	752.6,	752.6,	0.0);	(379935.8,	3852720.1,	752.2,	752.2,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380035.8, 3852720.1,	751.9,	751.9,	0.0);	(380135.8, 3852720.1,	751.6,	751.6,	0.0);
(380235.8, 3852720.1,	751.0,	751.0,	0.0);	(380335.8, 3852720.1,	750.5,	750.5,	0.0);
(380435.8, 3852720.1,	749.8,	749.8,	0.0);	(380535.8, 3852720.1,	749.4,	749.4,	0.0);
(380635.8, 3852720.1,	748.9,	748.9,	0.0);	(380735.8, 3852720.1,	748.3,	748.3,	0.0);
(380835.8, 3852720.1,	748.0,	748.0,	0.0);	(380935.8, 3852720.1,	747.7,	747.7,	0.0);
(381035.8, 3852720.1,	747.4,	747.4,	0.0);	(381135.8, 3852720.1,	747.0,	747.0,	0.0);
(381235.8, 3852720.1,	746.7,	746.7,	0.0);	(381335.8, 3852720.1,	746.2,	746.2,	0.0);
(381435.8, 3852720.1,	745.8,	745.8,	0.0);	(381535.8, 3852720.1,	745.4,	745.4,	0.0);
(381635.8, 3852720.1,	744.9,	744.9,	0.0);	(381735.8, 3852720.1,	744.3,	744.3,	0.0);
(381835.8, 3852720.1,	743.9,	743.9,	0.0);	(381935.8, 3852720.1,	743.4,	743.4,	0.0);
(382035.8, 3852720.1,	743.1,	743.1,	0.0);	(382135.8, 3852720.1,	742.6,	742.6,	0.0);
(382235.8, 3852720.1,	742.2,	742.2,	0.0);	(382335.8, 3852720.1,	741.8,	741.8,	0.0);
(382435.8, 3852720.1,	741.3,	741.3,	0.0);	(382535.8, 3852720.1,	741.0,	741.0,	0.0);
(382635.8, 3852720.1,	740.6,	740.6,	0.0);	(382735.8, 3852720.1,	740.0,	740.0,	0.0);
(382835.8, 3852720.1,	739.5,	739.5,	0.0);	(382935.8, 3852720.1,	739.1,	739.1,	0.0);
(373035.8, 3852820.1,	782.0,	782.0,	0.0);	(373135.8, 3852820.1,	782.0,	782.0,	0.0);
(373235.8, 3852820.1,	781.8,	781.8,	0.0);	(373335.8, 3852820.1,	781.0,	781.0,	0.0);
(373435.8, 3852820.1,	780.9,	780.9,	0.0);	(373535.8, 3852820.1,	780.0,	780.0,	0.0);
(373635.8, 3852820.1,	779.8,	779.8,	0.0);	(373735.8, 3852820.1,	779.0,	779.0,	0.0);
(373835.8, 3852820.1,	778.3,	778.3,	0.0);	(373935.8, 3852820.1,	778.0,	778.0,	0.0);
(374035.8, 3852820.1,	778.0,	778.0,	0.0);	(374135.8, 3852820.1,	778.0,	778.0,	0.0);
(374235.8, 3852820.1,	777.2,	777.2,	0.0);	(374335.8, 3852820.1,	777.2,	777.2,	0.0);
(374435.8, 3852820.1,	777.0,	777.0,	0.0);	(374535.8, 3852820.1,	776.6,	776.6,	0.0);
(374635.8, 3852820.1,	776.0,	776.0,	0.0);	(374735.8, 3852820.1,	775.4,	775.4,	0.0);
(374835.8, 3852820.1,	774.8,	774.8,	0.0);	(374935.8, 3852820.1,	774.5,	774.5,	0.0);
(375035.8, 3852820.1,	773.9,	773.9,	0.0);	(375135.8, 3852820.1,	773.5,	773.5,	0.0);
(375235.8, 3852820.1,	773.0,	773.0,	0.0);	(375335.8, 3852820.1,	772.7,	772.7,	0.0);
(375435.8, 3852820.1,	772.3,	772.3,	0.0);	(375535.8, 3852820.1,	771.8,	771.8,	0.0);
(375635.8, 3852820.1,	771.2,	771.2,	0.0);	(375735.8, 3852820.1,	770.8,	770.8,	0.0);
(375835.8, 3852820.1,	770.5,	770.5,	0.0);	(375935.8, 3852820.1,	770.2,	770.2,	0.0);
(376035.8, 3852820.1,	769.9,	769.9,	0.0);	(376135.8, 3852820.1,	769.3,	769.3,	0.0);
(376235.8, 3852820.1,	769.0,	769.0,	0.0);	(376335.8, 3852820.1,	768.4,	768.4,	0.0);
(376435.8, 3852820.1,	768.1,	768.1,	0.0);	(376535.8, 3852820.1,	767.8,	767.8,	0.0);
(376635.8, 3852820.1,	767.2,	767.2,	0.0);	(376735.8, 3852820.1,	766.9,	766.9,	0.0);
(376835.8, 3852820.1,	766.3,	766.3,	0.0);	(376935.8, 3852820.1,	766.0,	766.0,	0.0);
(377035.8, 3852820.1,	765.7,	765.7,	0.0);	(377135.8, 3852820.1,	765.1,	765.1,	0.0);
(377235.8, 3852820.1,	764.7,	764.7,	0.0);	(377335.8, 3852820.1,	764.1,	764.1,	0.0);
(377435.8, 3852820.1,	763.8,	763.8,	0.0);	(377535.8, 3852820.1,	763.2,	763.2,	0.0);
(377635.8, 3852820.1,	762.8,	762.8,	0.0);	(377735.8, 3852820.1,	762.3,	762.3,	0.0);
(377835.8, 3852820.1,	762.0,	762.0,	0.0);	(377935.8, 3852820.1,	761.5,	761.5,	0.0);
(378035.8, 3852820.1,	761.1,	761.1,	0.0);	(378135.8, 3852820.1,	760.5,	760.5,	0.0);
(378235.8, 3852820.1,	760.2,	760.2,	0.0);	(378335.8, 3852820.1,	759.6,	759.6,	0.0);
(378435.8, 3852820.1,	759.2,	759.2,	0.0);	(378535.8, 3852820.1,	758.6,	758.6,	0.0);
(378635.8, 3852820.1,	758.1,	758.1,	0.0);	(378735.8, 3852820.1,	757.7,	757.7,	0.0);
(378835.8, 3852820.1,	757.1,	757.1,	0.0);	(378935.8, 3852820.1,	756.5,	756.5,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(379035.8,	3852820.1,	756.1,	756.1,	0.0);	(379135.8,	3852820.1,	755.7,	755.7,	0.0);
(379235.8,	3852820.1,	755.3,	755.3,	0.0);	(379335.8,	3852820.1,	754.7,	754.7,	0.0);
(379435.8,	3852820.1,	754.4,	754.4,	0.0);	(379535.8,	3852820.1,	754.1,	754.1,	0.0);
(379635.8,	3852820.1,	753.5,	753.5,	0.0);	(379735.8,	3852820.1,	753.2,	753.2,	0.0);
(379835.8,	3852820.1,	752.6,	752.6,	0.0);	(379935.8,	3852820.1,	752.2,	752.2,	0.0);
(380035.8,	3852820.1,	751.8,	751.8,	0.0);	(380135.8,	3852820.1,	751.4,	751.4,	0.0);
(380235.8,	3852820.1,	751.0,	751.0,	0.0);	(380335.8,	3852820.1,	750.4,	750.4,	0.0);
(380435.8,	3852820.1,	749.8,	749.8,	0.0);	(380535.8,	3852820.1,	749.2,	749.2,	0.0);
(380635.8,	3852820.1,	748.7,	748.7,	0.0);	(380735.8,	3852820.1,	748.3,	748.3,	0.0);
(380835.8,	3852820.1,	748.0,	748.0,	0.0);	(380935.8,	3852820.1,	747.7,	747.7,	0.0);
(381035.8,	3852820.1,	747.4,	747.4,	0.0);	(381135.8,	3852820.1,	747.1,	747.1,	0.0);
(381235.8,	3852820.1,	746.6,	746.6,	0.0);	(381335.8,	3852820.1,	746.1,	746.1,	0.0);
(381435.8,	3852820.1,	745.8,	745.8,	0.0);	(381535.8,	3852820.1,	745.4,	745.4,	0.0);
(381635.8,	3852820.1,	744.9,	744.9,	0.0);	(381735.8,	3852820.1,	744.3,	744.3,	0.0);
(381835.8,	3852820.1,	743.8,	743.8,	0.0);	(381935.8,	3852820.1,	743.4,	743.4,	0.0);
(382035.8,	3852820.1,	743.0,	743.0,	0.0);	(382135.8,	3852820.1,	742.5,	742.5,	0.0);
(382235.8,	3852820.1,	741.9,	741.9,	0.0);	(382335.8,	3852820.1,	741.6,	741.6,	0.0);
(382435.8,	3852820.1,	741.3,	741.3,	0.0);	(382535.8,	3852820.1,	741.0,	741.0,	0.0);
(382635.8,	3852820.1,	740.6,	740.6,	0.0);	(382735.8,	3852820.1,	740.0,	740.0,	0.0);
(382835.8,	3852820.1,	739.4,	739.4,	0.0);	(382935.8,	3852820.1,	739.1,	739.1,	0.0);
(373035.8,	3852920.1,	782.8,	782.8,	0.0);	(373135.8,	3852920.1,	782.0,	782.0,	0.0);
(373235.8,	3852920.1,	782.0,	782.0,	0.0);	(373335.8,	3852920.1,	781.0,	781.0,	0.0);
(373435.8,	3852920.1,	781.0,	781.0,	0.0);	(373535.8,	3852920.1,	780.0,	780.0,	0.0);
(373635.8,	3852920.1,	780.0,	780.0,	0.0);	(373735.8,	3852920.1,	779.0,	779.0,	0.0);
(373835.8,	3852920.1,	778.9,	778.9,	0.0);	(373935.8,	3852920.1,	778.0,	778.0,	0.0);
(374035.8,	3852920.1,	778.0,	778.0,	0.0);	(374135.8,	3852920.1,	778.0,	778.0,	0.0);
(374235.8,	3852920.1,	777.2,	777.2,	0.0);	(374335.8,	3852920.1,	777.2,	777.2,	0.0);
(374435.8,	3852920.1,	777.2,	777.2,	0.0);	(374535.8,	3852920.1,	776.6,	776.6,	0.0);
(374635.8,	3852920.1,	776.0,	776.0,	0.0);	(374735.8,	3852920.1,	775.4,	775.4,	0.0);
(374835.8,	3852920.1,	775.0,	775.0,	0.0);	(374935.8,	3852920.1,	774.3,	774.3,	0.0);
(375035.8,	3852920.1,	773.9,	773.9,	0.0);	(375135.8,	3852920.1,	773.6,	773.6,	0.0);
(375235.8,	3852920.1,	773.1,	773.1,	0.0);	(375335.8,	3852920.1,	772.7,	772.7,	0.0);
(375435.8,	3852920.1,	772.4,	772.4,	0.0);	(375535.8,	3852920.1,	771.8,	771.8,	0.0);
(375635.8,	3852920.1,	771.4,	771.4,	0.0);	(375735.8,	3852920.1,	771.1,	771.1,	0.0);
(375835.8,	3852920.1,	770.5,	770.5,	0.0);	(375935.8,	3852920.1,	770.2,	770.2,	0.0);
(376035.8,	3852920.1,	769.9,	769.9,	0.0);	(376135.8,	3852920.1,	769.3,	769.3,	0.0);
(376235.8,	3852920.1,	769.0,	769.0,	0.0);	(376335.8,	3852920.1,	768.4,	768.4,	0.0);
(376435.8,	3852920.1,	768.1,	768.1,	0.0);	(376535.8,	3852920.1,	767.5,	767.5,	0.0);
(376635.8,	3852920.1,	767.2,	767.2,	0.0);	(376735.8,	3852920.1,	766.8,	766.8,	0.0);
(376835.8,	3852920.1,	766.3,	766.3,	0.0);	(376935.8,	3852920.1,	766.0,	766.0,	0.0);
(377035.8,	3852920.1,	765.6,	765.6,	0.0);	(377135.8,	3852920.1,	765.1,	765.1,	0.0);
(377235.8,	3852920.1,	764.7,	764.7,	0.0);	(377335.8,	3852920.1,	764.1,	764.1,	0.0);
(377435.8,	3852920.1,	763.6,	763.6,	0.0);	(377535.8,	3852920.1,	763.2,	763.2,	0.0);
(377635.8,	3852920.1,	762.8,	762.8,	0.0);	(377735.8,	3852920.1,	762.3,	762.3,	0.0);
(377835.8,	3852920.1,	761.9,	761.9,	0.0);	(377935.8,	3852920.1,	761.4,	761.4,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(378035.8, 3852920.1,	761.1,	761.1,	0.0);	(378135.8, 3852920.1,	760.5,	760.5,	0.0);
(378235.8, 3852920.1,	760.0,	760.0,	0.0);	(378335.8, 3852920.1,	759.6,	759.6,	0.0);
(378435.8, 3852920.1,	758.9,	758.9,	0.0);	(378535.8, 3852920.1,	758.6,	758.6,	0.0);
(378635.8, 3852920.1,	758.1,	758.1,	0.0);	(378735.8, 3852920.1,	757.7,	757.7,	0.0);
(378835.8, 3852920.1,	757.3,	757.3,	0.0);	(378935.8, 3852920.1,	756.5,	756.5,	0.0);
(379035.8, 3852920.1,	756.1,	756.1,	0.0);	(379135.8, 3852920.1,	755.7,	755.7,	0.0);
(379235.8, 3852920.1,	755.3,	755.3,	0.0);	(379335.8, 3852920.1,	754.7,	754.7,	0.0);
(379435.8, 3852920.1,	754.4,	754.4,	0.0);	(379535.8, 3852920.1,	754.1,	754.1,	0.0);
(379635.8, 3852920.1,	753.5,	753.5,	0.0);	(379735.8, 3852920.1,	753.2,	753.2,	0.0);
(379835.8, 3852920.1,	752.6,	752.6,	0.0);	(379935.8, 3852920.1,	752.2,	752.2,	0.0);
(380035.8, 3852920.1,	751.8,	751.8,	0.0);	(380135.8, 3852920.1,	751.4,	751.4,	0.0);
(380235.8, 3852920.1,	750.9,	750.9,	0.0);	(380335.8, 3852920.1,	750.2,	750.2,	0.0);
(380435.8, 3852920.1,	749.8,	749.8,	0.0);	(380535.8, 3852920.1,	749.2,	749.2,	0.0);
(380635.8, 3852920.1,	748.7,	748.7,	0.0);	(380735.8, 3852920.1,	748.3,	748.3,	0.0);
(380835.8, 3852920.1,	748.0,	748.0,	0.0);	(380935.8, 3852920.1,	747.5,	747.5,	0.0);
(381035.8, 3852920.1,	747.3,	747.3,	0.0);	(381135.8, 3852920.1,	747.0,	747.0,	0.0);
(381235.8, 3852920.1,	746.6,	746.6,	0.0);	(381335.8, 3852920.1,	746.1,	746.1,	0.0);
(381435.8, 3852920.1,	745.5,	745.5,	0.0);	(381535.8, 3852920.1,	745.2,	745.2,	0.0);
(381635.8, 3852920.1,	744.9,	744.9,	0.0);	(381735.8, 3852920.1,	744.3,	744.3,	0.0);
(381835.8, 3852920.1,	743.8,	743.8,	0.0);	(381935.8, 3852920.1,	743.4,	743.4,	0.0);
(382035.8, 3852920.1,	742.8,	742.8,	0.0);	(382135.8, 3852920.1,	742.3,	742.3,	0.0);
(382235.8, 3852920.1,	741.9,	741.9,	0.0);	(382335.8, 3852920.1,	741.6,	741.6,	0.0);
(382435.8, 3852920.1,	741.3,	741.3,	0.0);	(382535.8, 3852920.1,	741.0,	741.0,	0.0);
(382635.8, 3852920.1,	740.4,	740.4,	0.0);	(382735.8, 3852920.1,	739.9,	739.9,	0.0);
(382835.8, 3852920.1,	739.4,	739.4,	0.0);	(382935.8, 3852920.1,	738.8,	738.8,	0.0);
(373035.8, 3853020.1,	783.0,	783.0,	0.0);	(373135.8, 3853020.1,	782.0,	782.0,	0.0);
(373235.8, 3853020.1,	782.0,	782.0,	0.0);	(373335.8, 3853020.1,	781.0,	781.0,	0.0);
(373435.8, 3853020.1,	781.0,	781.0,	0.0);	(373535.8, 3853020.1,	780.5,	780.5,	0.0);
(373635.8, 3853020.1,	780.0,	780.0,	0.0);	(373735.8, 3853020.1,	779.2,	779.2,	0.0);
(373835.8, 3853020.1,	779.0,	779.0,	0.0);	(373935.8, 3853020.1,	779.0,	779.0,	0.0);
(374035.8, 3853020.1,	778.0,	778.0,	0.0);	(374135.8, 3853020.1,	778.0,	778.0,	0.0);
(374235.8, 3853020.1,	777.2,	777.2,	0.0);	(374335.8, 3853020.1,	776.9,	776.9,	0.0);
(374435.8, 3853020.1,	776.9,	776.9,	0.0);	(374535.8, 3853020.1,	776.3,	776.3,	0.0);
(374635.8, 3853020.1,	775.7,	775.7,	0.0);	(374735.8, 3853020.1,	775.4,	775.4,	0.0);
(374835.8, 3853020.1,	775.0,	775.0,	0.0);	(374935.8, 3853020.1,	774.5,	774.5,	0.0);
(375035.8, 3853020.1,	774.2,	774.2,	0.0);	(375135.8, 3853020.1,	773.6,	773.6,	0.0);
(375235.8, 3853020.1,	773.3,	773.3,	0.0);	(375335.8, 3853020.1,	773.0,	773.0,	0.0);
(375435.8, 3853020.1,	772.4,	772.4,	0.0);	(375535.8, 3853020.1,	771.9,	771.9,	0.0);
(375635.8, 3853020.1,	771.4,	771.4,	0.0);	(375735.8, 3853020.1,	771.1,	771.1,	0.0);
(375835.8, 3853020.1,	770.5,	770.5,	0.0);	(375935.8, 3853020.1,	770.2,	770.2,	0.0);
(376035.8, 3853020.1,	769.9,	769.9,	0.0);	(376135.8, 3853020.1,	769.3,	769.3,	0.0);
(376235.8, 3853020.1,	768.9,	768.9,	0.0);	(376335.8, 3853020.1,	768.4,	768.4,	0.0);
(376435.8, 3853020.1,	768.1,	768.1,	0.0);	(376535.8, 3853020.1,	767.5,	767.5,	0.0);
(376635.8, 3853020.1,	767.1,	767.1,	0.0);	(376735.8, 3853020.1,	766.6,	766.6,	0.0);
(376835.8, 3853020.1,	766.3,	766.3,	0.0);	(376935.8, 3853020.1,	765.9,	765.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377035.8,	3853020.1,	765.5,	765.5,	0.0);	(377135.8,	3853020.1,	765.1,	765.1,	0.0);
(377235.8,	3853020.1,	764.7,	764.7,	0.0);	(377335.8,	3853020.1,	764.1,	764.1,	0.0);
(377435.8,	3853020.1,	763.6,	763.6,	0.0);	(377535.8,	3853020.1,	763.2,	763.2,	0.0);
(377635.8,	3853020.1,	762.8,	762.8,	0.0);	(377735.8,	3853020.1,	762.3,	762.3,	0.0);
(377835.8,	3853020.1,	761.9,	761.9,	0.0);	(377935.8,	3853020.1,	761.4,	761.4,	0.0);
(378035.8,	3853020.1,	761.1,	761.1,	0.0);	(378135.8,	3853020.1,	760.5,	760.5,	0.0);
(378235.8,	3853020.1,	760.2,	760.2,	0.0);	(378335.8,	3853020.1,	759.6,	759.6,	0.0);
(378435.8,	3853020.1,	759.2,	759.2,	0.0);	(378535.8,	3853020.1,	758.6,	758.6,	0.0);
(378635.8,	3853020.1,	758.1,	758.1,	0.0);	(378735.8,	3853020.1,	757.7,	757.7,	0.0);
(378835.8,	3853020.1,	757.3,	757.3,	0.0);	(378935.8,	3853020.1,	756.8,	756.8,	0.0);
(379035.8,	3853020.1,	756.1,	756.1,	0.0);	(379135.8,	3853020.1,	755.7,	755.7,	0.0);
(379235.8,	3853020.1,	755.3,	755.3,	0.0);	(379335.8,	3853020.1,	754.9,	754.9,	0.0);
(379435.8,	3853020.1,	754.4,	754.4,	0.0);	(379535.8,	3853020.1,	754.1,	754.1,	0.0);
(379635.8,	3853020.1,	753.5,	753.5,	0.0);	(379735.8,	3853020.1,	753.2,	753.2,	0.0);
(379835.8,	3853020.1,	752.6,	752.6,	0.0);	(379935.8,	3853020.1,	752.2,	752.2,	0.0);
(380035.8,	3853020.1,	751.8,	751.8,	0.0);	(380135.8,	3853020.1,	751.3,	751.3,	0.0);
(380235.8,	3853020.1,	750.7,	750.7,	0.0);	(380335.8,	3853020.1,	750.2,	750.2,	0.0);
(380435.8,	3853020.1,	749.5,	749.5,	0.0);	(380535.8,	3853020.1,	749.2,	749.2,	0.0);
(380635.8,	3853020.1,	748.7,	748.7,	0.0);	(380735.8,	3853020.1,	748.3,	748.3,	0.0);
(380835.8,	3853020.1,	747.9,	747.9,	0.0);	(380935.8,	3853020.1,	747.5,	747.5,	0.0);
(381035.8,	3853020.1,	747.1,	747.1,	0.0);	(381135.8,	3853020.1,	746.8,	746.8,	0.0);
(381235.8,	3853020.1,	746.5,	746.5,	0.0);	(381335.8,	3853020.1,	745.9,	745.9,	0.0);
(381435.8,	3853020.1,	745.5,	745.5,	0.0);	(381535.8,	3853020.1,	745.2,	745.2,	0.0);
(381635.8,	3853020.1,	744.7,	744.7,	0.0);	(381735.8,	3853020.1,	744.3,	744.3,	0.0);
(381835.8,	3853020.1,	743.7,	743.7,	0.0);	(381935.8,	3853020.1,	743.3,	743.3,	0.0);
(382035.8,	3853020.1,	742.6,	742.6,	0.0);	(382135.8,	3853020.1,	742.2,	742.2,	0.0);
(382235.8,	3853020.1,	741.9,	741.9,	0.0);	(382335.8,	3853020.1,	741.5,	741.5,	0.0);
(382435.8,	3853020.1,	741.1,	741.1,	0.0);	(382535.8,	3853020.1,	740.7,	740.7,	0.0);
(382635.8,	3853020.1,	740.3,	740.3,	0.0);	(382735.8,	3853020.1,	739.8,	739.8,	0.0);
(382835.8,	3853020.1,	739.3,	739.3,	0.0);	(382935.8,	3853020.1,	738.8,	738.8,	0.0);
(373035.8,	3853120.1,	783.0,	783.0,	0.0);	(373135.8,	3853120.1,	782.4,	782.4,	0.0);
(373235.8,	3853120.1,	782.0,	782.0,	0.0);	(373335.8,	3853120.1,	781.6,	781.6,	0.0);
(373435.8,	3853120.1,	781.0,	781.0,	0.0);	(373535.8,	3853120.1,	781.0,	781.0,	0.0);
(373635.8,	3853120.1,	780.0,	780.0,	0.0);	(373735.8,	3853120.1,	780.0,	780.0,	0.0);
(373835.8,	3853120.1,	779.0,	779.0,	0.0);	(373935.8,	3853120.1,	779.0,	779.0,	0.0);
(374035.8,	3853120.1,	778.4,	778.4,	0.0);	(374135.8,	3853120.1,	778.0,	778.0,	0.0);
(374235.8,	3853120.1,	777.2,	777.2,	0.0);	(374335.8,	3853120.1,	777.2,	777.2,	0.0);
(374435.8,	3853120.1,	777.0,	777.0,	0.0);	(374535.8,	3853120.1,	776.5,	776.5,	0.0);
(374635.8,	3853120.1,	776.0,	776.0,	0.0);	(374735.8,	3853120.1,	775.7,	775.7,	0.0);
(374835.8,	3853120.1,	775.1,	775.1,	0.0);	(374935.8,	3853120.1,	774.8,	774.8,	0.0);
(375035.8,	3853120.1,	774.2,	774.2,	0.0);	(375135.8,	3853120.1,	773.9,	773.9,	0.0);
(375235.8,	3853120.1,	773.4,	773.4,	0.0);	(375335.8,	3853120.1,	772.7,	772.7,	0.0);
(375435.8,	3853120.1,	772.4,	772.4,	0.0);	(375535.8,	3853120.1,	772.0,	772.0,	0.0);
(375635.8,	3853120.1,	771.5,	771.5,	0.0);	(375735.8,	3853120.1,	771.0,	771.0,	0.0);
(375835.8,	3853120.1,	770.5,	770.5,	0.0);	(375935.8,	3853120.1,	770.2,	770.2,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(376035.8,	3853120.1,	769.7,	769.7,	0.0);	(376135.8,	3853120.1,	769.3,	769.3,	0.0);
(376235.8,	3853120.1,	768.7,	768.7,	0.0);	(376335.8,	3853120.1,	768.3,	768.3,	0.0);
(376435.8,	3853120.1,	767.9,	767.9,	0.0);	(376535.8,	3853120.1,	767.5,	767.5,	0.0);
(376635.8,	3853120.1,	766.9,	766.9,	0.0);	(376735.8,	3853120.1,	766.6,	766.6,	0.0);
(376835.8,	3853120.1,	766.3,	766.3,	0.0);	(376935.8,	3853120.1,	765.9,	765.9,	0.0);
(377035.8,	3853120.1,	765.5,	765.5,	0.0);	(377135.8,	3853120.1,	765.1,	765.1,	0.0);
(377235.8,	3853120.1,	764.7,	764.7,	0.0);	(377335.8,	3853120.1,	764.1,	764.1,	0.0);
(377435.8,	3853120.1,	763.6,	763.6,	0.0);	(377535.8,	3853120.1,	763.2,	763.2,	0.0);
(377635.8,	3853120.1,	762.8,	762.8,	0.0);	(377735.8,	3853120.1,	762.3,	762.3,	0.0);
(377835.8,	3853120.1,	761.9,	761.9,	0.0);	(377935.8,	3853120.1,	761.4,	761.4,	0.0);
(378035.8,	3853120.1,	761.1,	761.1,	0.0);	(378135.8,	3853120.1,	760.7,	760.7,	0.0);
(378235.8,	3853120.1,	760.2,	760.2,	0.0);	(378335.8,	3853120.1,	759.6,	759.6,	0.0);
(378435.8,	3853120.1,	759.2,	759.2,	0.0);	(378535.8,	3853120.1,	758.6,	758.6,	0.0);
(378635.8,	3853120.1,	758.3,	758.3,	0.0);	(378735.8,	3853120.1,	757.7,	757.7,	0.0);
(378835.8,	3853120.1,	757.4,	757.4,	0.0);	(378935.8,	3853120.1,	756.8,	756.8,	0.0);
(379035.8,	3853120.1,	756.2,	756.2,	0.0);	(379135.8,	3853120.1,	755.9,	755.9,	0.0);
(379235.8,	3853120.1,	755.3,	755.3,	0.0);	(379335.8,	3853120.1,	754.9,	754.9,	0.0);
(379435.8,	3853120.1,	754.5,	754.5,	0.0);	(379535.8,	3853120.1,	754.1,	754.1,	0.0);
(379635.8,	3853120.1,	753.7,	753.7,	0.0);	(379735.8,	3853120.1,	753.2,	753.2,	0.0);
(379835.8,	3853120.1,	752.9,	752.9,	0.0);	(379935.8,	3853120.1,	752.2,	752.2,	0.0);
(380035.8,	3853120.1,	751.8,	751.8,	0.0);	(380135.8,	3853120.1,	751.3,	751.3,	0.0);
(380235.8,	3853120.1,	750.7,	750.7,	0.0);	(380335.8,	3853120.1,	750.1,	750.1,	0.0);
(380435.8,	3853120.1,	749.5,	749.5,	0.0);	(380535.8,	3853120.1,	749.1,	749.1,	0.0);
(380635.8,	3853120.1,	748.6,	748.6,	0.0);	(380735.8,	3853120.1,	748.3,	748.3,	0.0);
(380835.8,	3853120.1,	747.9,	747.9,	0.0);	(380935.8,	3853120.1,	747.4,	747.4,	0.0);
(381035.8,	3853120.1,	747.1,	747.1,	0.0);	(381135.8,	3853120.1,	746.8,	746.8,	0.0);
(381235.8,	3853120.1,	746.3,	746.3,	0.0);	(381335.8,	3853120.1,	745.8,	745.8,	0.0);
(381435.8,	3853120.1,	745.5,	745.5,	0.0);	(381535.8,	3853120.1,	744.9,	744.9,	0.0);
(381635.8,	3853120.1,	744.6,	744.6,	0.0);	(381735.8,	3853120.1,	744.0,	744.0,	0.0);
(381835.8,	3853120.1,	743.7,	743.7,	0.0);	(381935.8,	3853120.1,	743.1,	743.1,	0.0);
(382035.8,	3853120.1,	742.4,	742.4,	0.0);	(382135.8,	3853120.1,	741.9,	741.9,	0.0);
(382235.8,	3853120.1,	741.6,	741.6,	0.0);	(382335.8,	3853120.1,	741.3,	741.3,	0.0);
(382435.8,	3853120.1,	741.0,	741.0,	0.0);	(382535.8,	3853120.1,	740.7,	740.7,	0.0);
(382635.8,	3853120.1,	740.3,	740.3,	0.0);	(382735.8,	3853120.1,	739.6,	739.6,	0.0);
(382835.8,	3853120.1,	739.2,	739.2,	0.0);	(382935.8,	3853120.1,	738.8,	738.8,	0.0);
(373035.8,	3853220.1,	783.0,	783.0,	0.0);	(373135.8,	3853220.1,	783.0,	783.0,	0.0);
(373235.8,	3853220.1,	782.0,	782.0,	0.0);	(373335.8,	3853220.1,	782.0,	782.0,	0.0);
(373435.8,	3853220.1,	781.1,	781.1,	0.0);	(373535.8,	3853220.1,	781.0,	781.0,	0.0);
(373635.8,	3853220.1,	780.8,	780.8,	0.0);	(373735.8,	3853220.1,	780.0,	780.0,	0.0);
(373835.8,	3853220.1,	779.1,	779.1,	0.0);	(373935.8,	3853220.1,	779.0,	779.0,	0.0);
(374035.8,	3853220.1,	778.0,	778.0,	0.0);	(374135.8,	3853220.1,	778.0,	778.0,	0.0);
(374235.8,	3853220.1,	777.8,	777.8,	0.0);	(374335.8,	3853220.1,	777.5,	777.5,	0.0);
(374435.8,	3853220.1,	777.2,	777.2,	0.0);	(374535.8,	3853220.1,	776.9,	776.9,	0.0);
(374635.8,	3853220.1,	776.3,	776.3,	0.0);	(374735.8,	3853220.1,	775.8,	775.8,	0.0);
(374835.8,	3853220.1,	775.4,	775.4,	0.0);	(374935.8,	3853220.1,	775.0,	775.0,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(375035.8, 3853220.1,	774.5,	774.5,	0.0);	(375135.8, 3853220.1,	774.2,	774.2,	0.0);
(375235.8, 3853220.1,	773.7,	773.7,	0.0);	(375335.8, 3853220.1,	773.0,	773.0,	0.0);
(375435.8, 3853220.1,	772.7,	772.7,	0.0);	(375535.8, 3853220.1,	772.2,	772.2,	0.0);
(375635.8, 3853220.1,	771.8,	771.8,	0.0);	(375735.8, 3853220.1,	771.1,	771.1,	0.0);
(375835.8, 3853220.1,	770.7,	770.7,	0.0);	(375935.8, 3853220.1,	770.2,	770.2,	0.0);
(376035.8, 3853220.1,	769.6,	769.6,	0.0);	(376135.8, 3853220.1,	769.3,	769.3,	0.0);
(376235.8, 3853220.1,	768.7,	768.7,	0.0);	(376335.8, 3853220.1,	768.3,	768.3,	0.0);
(376435.8, 3853220.1,	767.9,	767.9,	0.0);	(376535.8, 3853220.1,	767.5,	767.5,	0.0);
(376635.8, 3853220.1,	767.1,	767.1,	0.0);	(376735.8, 3853220.1,	766.6,	766.6,	0.0);
(376835.8, 3853220.1,	766.3,	766.3,	0.0);	(376935.8, 3853220.1,	765.9,	765.9,	0.0);
(377035.8, 3853220.1,	765.5,	765.5,	0.0);	(377135.8, 3853220.1,	765.1,	765.1,	0.0);
(377235.8, 3853220.1,	764.7,	764.7,	0.0);	(377335.8, 3853220.1,	764.1,	764.1,	0.0);
(377435.8, 3853220.1,	763.8,	763.8,	0.0);	(377535.8, 3853220.1,	763.2,	763.2,	0.0);
(377635.8, 3853220.1,	762.8,	762.8,	0.0);	(377735.8, 3853220.1,	762.3,	762.3,	0.0);
(377835.8, 3853220.1,	761.9,	761.9,	0.0);	(377935.8, 3853220.1,	761.5,	761.5,	0.0);
(378035.8, 3853220.1,	761.1,	761.1,	0.0);	(378135.8, 3853220.1,	760.8,	760.8,	0.0);
(378235.8, 3853220.1,	760.3,	760.3,	0.0);	(378335.8, 3853220.1,	759.9,	759.9,	0.0);
(378435.8, 3853220.1,	759.2,	759.2,	0.0);	(378535.8, 3853220.1,	758.6,	758.6,	0.0);
(378635.8, 3853220.1,	758.3,	758.3,	0.0);	(378735.8, 3853220.1,	757.7,	757.7,	0.0);
(378835.8, 3853220.1,	757.4,	757.4,	0.0);	(378935.8, 3853220.1,	756.8,	756.8,	0.0);
(379035.8, 3853220.1,	756.4,	756.4,	0.0);	(379135.8, 3853220.1,	755.9,	755.9,	0.0);
(379235.8, 3853220.1,	755.4,	755.4,	0.0);	(379335.8, 3853220.1,	755.0,	755.0,	0.0);
(379435.8, 3853220.1,	754.7,	754.7,	0.0);	(379535.8, 3853220.1,	754.1,	754.1,	0.0);
(379635.8, 3853220.1,	753.7,	753.7,	0.0);	(379735.8, 3853220.1,	753.3,	753.3,	0.0);
(379835.8, 3853220.1,	752.9,	752.9,	0.0);	(379935.8, 3853220.1,	752.2,	752.2,	0.0);
(380035.8, 3853220.1,	751.8,	751.8,	0.0);	(380135.8, 3853220.1,	751.3,	751.3,	0.0);
(380235.8, 3853220.1,	750.7,	750.7,	0.0);	(380335.8, 3853220.1,	750.1,	750.1,	0.0);
(380435.8, 3853220.1,	749.5,	749.5,	0.0);	(380535.8, 3853220.1,	749.1,	749.1,	0.0);
(380635.8, 3853220.1,	748.6,	748.6,	0.0);	(380735.8, 3853220.1,	748.0,	748.0,	0.0);
(380835.8, 3853220.1,	747.7,	747.7,	0.0);	(380935.8, 3853220.1,	747.4,	747.4,	0.0);
(381035.8, 3853220.1,	747.1,	747.1,	0.0);	(381135.8, 3853220.1,	746.7,	746.7,	0.0);
(381235.8, 3853220.1,	746.1,	746.1,	0.0);	(381335.8, 3853220.1,	745.8,	745.8,	0.0);
(381435.8, 3853220.1,	745.5,	745.5,	0.0);	(381535.8, 3853220.1,	744.9,	744.9,	0.0);
(381635.8, 3853220.1,	744.4,	744.4,	0.0);	(381735.8, 3853220.1,	744.0,	744.0,	0.0);
(381835.8, 3853220.1,	743.5,	743.5,	0.0);	(381935.8, 3853220.1,	742.8,	742.8,	0.0);
(382035.8, 3853220.1,	742.4,	742.4,	0.0);	(382135.8, 3853220.1,	741.9,	741.9,	0.0);
(382235.8, 3853220.1,	741.6,	741.6,	0.0);	(382335.8, 3853220.1,	741.3,	741.3,	0.0);
(382435.8, 3853220.1,	740.9,	740.9,	0.0);	(382535.8, 3853220.1,	740.6,	740.6,	0.0);
(382635.8, 3853220.1,	740.0,	740.0,	0.0);	(382735.8, 3853220.1,	739.4,	739.4,	0.0);
(382835.8, 3853220.1,	739.1,	739.1,	0.0);	(382935.8, 3853220.1,	738.8,	738.8,	0.0);
(373035.8, 3853320.1,	783.0,	783.0,	0.0);	(373135.8, 3853320.1,	783.0,	783.0,	0.0);
(373235.8, 3853320.1,	782.5,	782.5,	0.0);	(373335.8, 3853320.1,	782.0,	782.0,	0.0);
(373435.8, 3853320.1,	782.0,	782.0,	0.0);	(373535.8, 3853320.1,	781.0,	781.0,	0.0);
(373635.8, 3853320.1,	781.0,	781.0,	0.0);	(373735.8, 3853320.1,	780.0,	780.0,	0.0);
(373835.8, 3853320.1,	780.0,	780.0,	0.0);	(373935.8, 3853320.1,	779.0,	779.0,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(374035.8, 3853320.1,	778.0,	778.0,	0.0);	(374135.8, 3853320.1,	778.0,	778.0,	0.0);
(374235.8, 3853320.1,	778.1,	778.1,	0.0);	(374335.8, 3853320.1,	777.8,	777.8,	0.0);
(374435.8, 3853320.1,	777.6,	777.6,	0.0);	(374535.8, 3853320.1,	777.2,	777.2,	0.0);
(374635.8, 3853320.1,	776.9,	776.9,	0.0);	(374735.8, 3853320.1,	776.3,	776.3,	0.0);
(374835.8, 3853320.1,	775.8,	775.8,	0.0);	(374935.8, 3853320.1,	775.4,	775.4,	0.0);
(375035.8, 3853320.1,	774.8,	774.8,	0.0);	(375135.8, 3853320.1,	774.4,	774.4,	0.0);
(375235.8, 3853320.1,	773.9,	773.9,	0.0);	(375335.8, 3853320.1,	773.4,	773.4,	0.0);
(375435.8, 3853320.1,	772.9,	772.9,	0.0);	(375535.8, 3853320.1,	772.4,	772.4,	0.0);
(375635.8, 3853320.1,	771.8,	771.8,	0.0);	(375735.8, 3853320.1,	771.4,	771.4,	0.0);
(375835.8, 3853320.1,	770.8,	770.8,	0.0);	(375935.8, 3853320.1,	770.3,	770.3,	0.0);
(376035.8, 3853320.1,	769.9,	769.9,	0.0);	(376135.8, 3853320.1,	769.3,	769.3,	0.0);
(376235.8, 3853320.1,	769.0,	769.0,	0.0);	(376335.8, 3853320.1,	768.4,	768.4,	0.0);
(376435.8, 3853320.1,	767.9,	767.9,	0.0);	(376535.8, 3853320.1,	767.5,	767.5,	0.0);
(376635.8, 3853320.1,	767.1,	767.1,	0.0);	(376735.8, 3853320.1,	766.6,	766.6,	0.0);
(376835.8, 3853320.1,	766.3,	766.3,	0.0);	(376935.8, 3853320.1,	765.9,	765.9,	0.0);
(377035.8, 3853320.1,	765.5,	765.5,	0.0);	(377135.8, 3853320.1,	765.1,	765.1,	0.0);
(377235.8, 3853320.1,	764.7,	764.7,	0.0);	(377335.8, 3853320.1,	764.1,	764.1,	0.0);
(377435.8, 3853320.1,	763.8,	763.8,	0.0);	(377535.8, 3853320.1,	763.2,	763.2,	0.0);
(377635.8, 3853320.1,	762.8,	762.8,	0.0);	(377735.8, 3853320.1,	762.3,	762.3,	0.0);
(377835.8, 3853320.1,	762.0,	762.0,	0.0);	(377935.8, 3853320.1,	761.6,	761.6,	0.0);
(378035.8, 3853320.1,	761.1,	761.1,	0.0);	(378135.8, 3853320.1,	760.8,	760.8,	0.0);
(378235.8, 3853320.1,	760.5,	760.5,	0.0);	(378335.8, 3853320.1,	759.9,	759.9,	0.0);
(378435.8, 3853320.1,	759.2,	759.2,	0.0);	(378535.8, 3853320.1,	758.8,	758.8,	0.0);
(378635.8, 3853320.1,	758.3,	758.3,	0.0);	(378735.8, 3853320.1,	758.0,	758.0,	0.0);
(378835.8, 3853320.1,	757.4,	757.4,	0.0);	(378935.8, 3853320.1,	756.8,	756.8,	0.0);
(379035.8, 3853320.1,	756.5,	756.5,	0.0);	(379135.8, 3853320.1,	756.0,	756.0,	0.0);
(379235.8, 3853320.1,	755.6,	755.6,	0.0);	(379335.8, 3853320.1,	755.2,	755.2,	0.0);
(379435.8, 3853320.1,	754.7,	754.7,	0.0);	(379535.8, 3853320.1,	754.4,	754.4,	0.0);
(379635.8, 3853320.1,	753.9,	753.9,	0.0);	(379735.8, 3853320.1,	753.3,	753.3,	0.0);
(379835.8, 3853320.1,	752.9,	752.9,	0.0);	(379935.8, 3853320.1,	752.2,	752.2,	0.0);
(380035.8, 3853320.1,	751.8,	751.8,	0.0);	(380135.8, 3853320.1,	751.1,	751.1,	0.0);
(380235.8, 3853320.1,	750.7,	750.7,	0.0);	(380335.8, 3853320.1,	749.9,	749.9,	0.0);
(380435.8, 3853320.1,	749.5,	749.5,	0.0);	(380535.8, 3853320.1,	748.9,	748.9,	0.0);
(380635.8, 3853320.1,	748.4,	748.4,	0.0);	(380735.8, 3853320.1,	748.0,	748.0,	0.0);
(380835.8, 3853320.1,	747.7,	747.7,	0.0);	(380935.8, 3853320.1,	747.4,	747.4,	0.0);
(381035.8, 3853320.1,	747.1,	747.1,	0.0);	(381135.8, 3853320.1,	746.7,	746.7,	0.0);
(381235.8, 3853320.1,	746.1,	746.1,	0.0);	(381335.8, 3853320.1,	745.7,	745.7,	0.0);
(381435.8, 3853320.1,	745.2,	745.2,	0.0);	(381535.8, 3853320.1,	744.9,	744.9,	0.0);
(381635.8, 3853320.1,	744.3,	744.3,	0.0);	(381735.8, 3853320.1,	744.0,	744.0,	0.0);
(381835.8, 3853320.1,	743.5,	743.5,	0.0);	(381935.8, 3853320.1,	742.8,	742.8,	0.0);
(382035.8, 3853320.1,	742.2,	742.2,	0.0);	(382135.8, 3853320.1,	741.9,	741.9,	0.0);
(382235.8, 3853320.1,	741.4,	741.4,	0.0);	(382335.8, 3853320.1,	741.1,	741.1,	0.0);
(382435.8, 3853320.1,	740.7,	740.7,	0.0);	(382535.8, 3853320.1,	740.4,	740.4,	0.0);
(382635.8, 3853320.1,	739.7,	739.7,	0.0);	(382735.8, 3853320.1,	739.2,	739.2,	0.0);
(382835.8, 3853320.1,	738.9,	738.9,	0.0);	(382935.8, 3853320.1,	738.7,	738.7,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(373035.8, 3853420.1,	784.0,	784.0,	0.0);	(373135.8, 3853420.1,	783.0,	783.0,	0.0);
(373235.8, 3853420.1,	783.0,	783.0,	0.0);	(373335.8, 3853420.1,	782.0,	782.0,	0.0);
(373435.8, 3853420.1,	782.0,	782.0,	0.0);	(373535.8, 3853420.1,	781.1,	781.1,	0.0);
(373635.8, 3853420.1,	781.0,	781.0,	0.0);	(373735.8, 3853420.1,	780.4,	780.4,	0.0);
(373835.8, 3853420.1,	780.0,	780.0,	0.0);	(373935.8, 3853420.1,	779.0,	779.0,	0.0);
(374035.8, 3853420.1,	779.0,	779.0,	0.0);	(374135.8, 3853420.1,	779.0,	779.0,	0.0);
(374235.8, 3853420.1,	778.4,	778.4,	0.0);	(374335.8, 3853420.1,	778.1,	778.1,	0.0);
(374435.8, 3853420.1,	777.9,	777.9,	0.0);	(374535.8, 3853420.1,	777.5,	777.5,	0.0);
(374635.8, 3853420.1,	777.2,	777.2,	0.0);	(374735.8, 3853420.1,	776.7,	776.7,	0.0);
(374835.8, 3853420.1,	776.0,	776.0,	0.0);	(374935.8, 3853420.1,	775.5,	775.5,	0.0);
(375035.8, 3853420.1,	775.1,	775.1,	0.0);	(375135.8, 3853420.1,	774.7,	774.7,	0.0);
(375235.8, 3853420.1,	774.2,	774.2,	0.0);	(375335.8, 3853420.1,	773.6,	773.6,	0.0);
(375435.8, 3853420.1,	773.2,	773.2,	0.0);	(375535.8, 3853420.1,	772.7,	772.7,	0.0);
(375635.8, 3853420.1,	772.1,	772.1,	0.0);	(375735.8, 3853420.1,	771.4,	771.4,	0.0);
(375835.8, 3853420.1,	770.8,	770.8,	0.0);	(375935.8, 3853420.1,	770.5,	770.5,	0.0);
(376035.8, 3853420.1,	769.9,	769.9,	0.0);	(376135.8, 3853420.1,	769.4,	769.4,	0.0);
(376235.8, 3853420.1,	769.0,	769.0,	0.0);	(376335.8, 3853420.1,	768.6,	768.6,	0.0);
(376435.8, 3853420.1,	768.1,	768.1,	0.0);	(376535.8, 3853420.1,	767.5,	767.5,	0.0);
(376635.8, 3853420.1,	767.2,	767.2,	0.0);	(376735.8, 3853420.1,	766.7,	766.7,	0.0);
(376835.8, 3853420.1,	766.3,	766.3,	0.0);	(376935.8, 3853420.1,	765.9,	765.9,	0.0);
(377035.8, 3853420.1,	765.3,	765.3,	0.0);	(377135.8, 3853420.1,	764.8,	764.8,	0.0);
(377235.8, 3853420.1,	764.4,	764.4,	0.0);	(377335.8, 3853420.1,	764.1,	764.1,	0.0);
(377435.8, 3853420.1,	763.8,	763.8,	0.0);	(377535.8, 3853420.1,	763.2,	763.2,	0.0);
(377635.8, 3853420.1,	762.8,	762.8,	0.0);	(377735.8, 3853420.1,	762.3,	762.3,	0.0);
(377835.8, 3853420.1,	762.0,	762.0,	0.0);	(377935.8, 3853420.1,	761.6,	761.6,	0.0);
(378035.8, 3853420.1,	761.1,	761.1,	0.0);	(378135.8, 3853420.1,	760.8,	760.8,	0.0);
(378235.8, 3853420.1,	760.5,	760.5,	0.0);	(378335.8, 3853420.1,	759.9,	759.9,	0.0);
(378435.8, 3853420.1,	759.2,	759.2,	0.0);	(378535.8, 3853420.1,	758.7,	758.7,	0.0);
(378635.8, 3853420.1,	758.3,	758.3,	0.0);	(378735.8, 3853420.1,	758.0,	758.0,	0.0);
(378835.8, 3853420.1,	757.4,	757.4,	0.0);	(378935.8, 3853420.1,	756.8,	756.8,	0.0);
(379035.8, 3853420.1,	756.5,	756.5,	0.0);	(379135.8, 3853420.1,	756.0,	756.0,	0.0);
(379235.8, 3853420.1,	755.6,	755.6,	0.0);	(379335.8, 3853420.1,	755.2,	755.2,	0.0);
(379435.8, 3853420.1,	754.8,	754.8,	0.0);	(379535.8, 3853420.1,	754.4,	754.4,	0.0);
(379635.8, 3853420.1,	754.0,	754.0,	0.0);	(379735.8, 3853420.1,	753.5,	753.5,	0.0);
(379835.8, 3853420.1,	752.9,	752.9,	0.0);	(379935.8, 3853420.1,	752.2,	752.2,	0.0);
(380035.8, 3853420.1,	751.8,	751.8,	0.0);	(380135.8, 3853420.1,	751.1,	751.1,	0.0);
(380235.8, 3853420.1,	750.4,	750.4,	0.0);	(380335.8, 3853420.1,	749.8,	749.8,	0.0);
(380435.8, 3853420.1,	749.3,	749.3,	0.0);	(380535.8, 3853420.1,	748.8,	748.8,	0.0);
(380635.8, 3853420.1,	748.4,	748.4,	0.0);	(380735.8, 3853420.1,	748.0,	748.0,	0.0);
(380835.8, 3853420.1,	747.6,	747.6,	0.0);	(380935.8, 3853420.1,	747.4,	747.4,	0.0);
(381035.8, 3853420.1,	746.8,	746.8,	0.0);	(381135.8, 3853420.1,	746.5,	746.5,	0.0);
(381235.8, 3853420.1,	746.1,	746.1,	0.0);	(381335.8, 3853420.1,	745.6,	745.6,	0.0);
(381435.8, 3853420.1,	745.2,	745.2,	0.0);	(381535.8, 3853420.1,	744.8,	744.8,	0.0);
(381635.8, 3853420.1,	744.3,	744.3,	0.0);	(381735.8, 3853420.1,	743.8,	743.8,	0.0);
(381835.8, 3853420.1,	743.3,	743.3,	0.0);	(381935.8, 3853420.1,	742.6,	742.6,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(382035.8,	3853420.1,	742.1,	742.1,	0.0);	(382135.8,	3853420.1,	741.7,	741.7,	0.0);
(382235.8,	3853420.1,	741.3,	741.3,	0.0);	(382335.8,	3853420.1,	741.0,	741.0,	0.0);
(382435.8,	3853420.1,	740.5,	740.5,	0.0);	(382535.8,	3853420.1,	740.1,	740.1,	0.0);
(382635.8,	3853420.1,	739.5,	739.5,	0.0);	(382735.8,	3853420.1,	739.1,	739.1,	0.0);
(382835.8,	3853420.1,	738.8,	738.8,	0.0);	(382935.8,	3853420.1,	738.5,	738.5,	0.0);
(373035.8,	3853520.1,	784.0,	784.0,	0.0);	(373135.8,	3853520.1,	783.1,	783.1,	0.0);
(373235.8,	3853520.1,	783.0,	783.0,	0.0);	(373335.8,	3853520.1,	782.1,	782.1,	0.0);
(373435.8,	3853520.1,	782.0,	782.0,	0.0);	(373535.8,	3853520.1,	782.0,	782.0,	0.0);
(373635.8,	3853520.1,	781.0,	781.0,	0.0);	(373735.8,	3853520.1,	780.5,	780.5,	0.0);
(373835.8,	3853520.1,	780.0,	780.0,	0.0);	(373935.8,	3853520.1,	779.8,	779.8,	0.0);
(374035.8,	3853520.1,	779.0,	779.0,	0.0);	(374135.8,	3853520.1,	779.0,	779.0,	0.0);
(374235.8,	3853520.1,	778.8,	778.8,	0.0);	(374335.8,	3853520.1,	778.5,	778.5,	0.0);
(374435.8,	3853520.1,	778.2,	778.2,	0.0);	(374535.8,	3853520.1,	777.8,	777.8,	0.0);
(374635.8,	3853520.1,	777.4,	777.4,	0.0);	(374735.8,	3853520.1,	776.9,	776.9,	0.0);
(374835.8,	3853520.1,	776.3,	776.3,	0.0);	(374935.8,	3853520.1,	775.7,	775.7,	0.0);
(375035.8,	3853520.1,	775.1,	775.1,	0.0);	(375135.8,	3853520.1,	774.8,	774.8,	0.0);
(375235.8,	3853520.1,	774.3,	774.3,	0.0);	(375335.8,	3853520.1,	773.9,	773.9,	0.0);
(375435.8,	3853520.1,	773.3,	773.3,	0.0);	(375535.8,	3853520.1,	772.8,	772.8,	0.0);
(375635.8,	3853520.1,	772.1,	772.1,	0.0);	(375735.8,	3853520.1,	771.7,	771.7,	0.0);
(375835.8,	3853520.1,	771.1,	771.1,	0.0);	(375935.8,	3853520.1,	770.6,	770.6,	0.0);
(376035.8,	3853520.1,	770.2,	770.2,	0.0);	(376135.8,	3853520.1,	769.6,	769.6,	0.0);
(376235.8,	3853520.1,	769.1,	769.1,	0.0);	(376335.8,	3853520.1,	768.7,	768.7,	0.0);
(376435.8,	3853520.1,	768.2,	768.2,	0.0);	(376535.8,	3853520.1,	767.8,	767.8,	0.0);
(376635.8,	3853520.1,	767.4,	767.4,	0.0);	(376735.8,	3853520.1,	766.9,	766.9,	0.0);
(376835.8,	3853520.1,	766.3,	766.3,	0.0);	(376935.8,	3853520.1,	765.9,	765.9,	0.0);
(377035.8,	3853520.1,	765.3,	765.3,	0.0);	(377135.8,	3853520.1,	764.8,	764.8,	0.0);
(377235.8,	3853520.1,	764.4,	764.4,	0.0);	(377335.8,	3853520.1,	764.0,	764.0,	0.0);
(377435.8,	3853520.1,	763.6,	763.6,	0.0);	(377535.8,	3853520.1,	763.1,	763.1,	0.0);
(377635.8,	3853520.1,	762.6,	762.6,	0.0);	(377735.8,	3853520.1,	762.3,	762.3,	0.0);
(377835.8,	3853520.1,	761.9,	761.9,	0.0);	(377935.8,	3853520.1,	761.4,	761.4,	0.0);
(378035.8,	3853520.1,	760.8,	760.8,	0.0);	(378135.8,	3853520.1,	760.5,	760.5,	0.0);
(378235.8,	3853520.1,	760.2,	760.2,	0.0);	(378335.8,	3853520.1,	759.9,	759.9,	0.0);
(378435.8,	3853520.1,	759.3,	759.3,	0.0);	(378535.8,	3853520.1,	758.9,	758.9,	0.0);
(378635.8,	3853520.1,	758.4,	758.4,	0.0);	(378735.8,	3853520.1,	758.0,	758.0,	0.0);
(378835.8,	3853520.1,	757.4,	757.4,	0.0);	(378935.8,	3853520.1,	756.8,	756.8,	0.0);
(379035.8,	3853520.1,	756.5,	756.5,	0.0);	(379135.8,	3853520.1,	756.0,	756.0,	0.0);
(379235.8,	3853520.1,	755.6,	755.6,	0.0);	(379335.8,	3853520.1,	755.2,	755.2,	0.0);
(379435.8,	3853520.1,	754.8,	754.8,	0.0);	(379535.8,	3853520.1,	754.4,	754.4,	0.0);
(379635.8,	3853520.1,	754.0,	754.0,	0.0);	(379735.8,	3853520.1,	753.5,	753.5,	0.0);
(379835.8,	3853520.1,	752.9,	752.9,	0.0);	(379935.8,	3853520.1,	752.2,	752.2,	0.0);
(380035.8,	3853520.1,	751.6,	751.6,	0.0);	(380135.8,	3853520.1,	751.1,	751.1,	0.0);
(380235.8,	3853520.1,	750.4,	750.4,	0.0);	(380335.8,	3853520.1,	749.8,	749.8,	0.0);
(380435.8,	3853520.1,	749.2,	749.2,	0.0);	(380535.8,	3853520.1,	748.8,	748.8,	0.0);
(380635.8,	3853520.1,	748.3,	748.3,	0.0);	(380735.8,	3853520.1,	748.0,	748.0,	0.0);
(380835.8,	3853520.1,	747.6,	747.6,	0.0);	(380935.8,	3853520.1,	747.2,	747.2,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381035.8, 3853520.1,	746.8,	746.8,	0.0);	(381135.8, 3853520.1,	746.4,	746.4,	0.0);
(381235.8, 3853520.1,	746.0,	746.0,	0.0);	(381335.8, 3853520.1,	745.5,	745.5,	0.0);
(381435.8, 3853520.1,	744.9,	744.9,	0.0);	(381535.8, 3853520.1,	744.5,	744.5,	0.0);
(381635.8, 3853520.1,	744.0,	744.0,	0.0);	(381735.8, 3853520.1,	743.6,	743.6,	0.0);
(381835.8, 3853520.1,	743.1,	743.1,	0.0);	(381935.8, 3853520.1,	742.4,	742.4,	0.0);
(382035.8, 3853520.1,	741.9,	741.9,	0.0);	(382135.8, 3853520.1,	741.6,	741.6,	0.0);
(382235.8, 3853520.1,	741.3,	741.3,	0.0);	(382335.8, 3853520.1,	740.7,	740.7,	0.0);
(382435.8, 3853520.1,	740.3,	740.3,	0.0);	(382535.8, 3853520.1,	739.8,	739.8,	0.0);
(382635.8, 3853520.1,	739.3,	739.3,	0.0);	(382735.8, 3853520.1,	738.9,	738.9,	0.0);
(382835.8, 3853520.1,	738.8,	738.8,	0.0);	(382935.8, 3853520.1,	738.5,	738.5,	0.0);
(373035.8, 3853620.1,	784.0,	784.0,	0.0);	(373135.8, 3853620.1,	783.4,	783.4,	0.0);
(373235.8, 3853620.1,	783.0,	783.0,	0.0);	(373335.8, 3853620.1,	783.0,	783.0,	0.0);
(373435.8, 3853620.1,	782.0,	782.0,	0.0);	(373535.8, 3853620.1,	782.0,	782.0,	0.0);
(373635.8, 3853620.1,	781.9,	781.9,	0.0);	(373735.8, 3853620.1,	781.0,	781.0,	0.0);
(373835.8, 3853620.1,	780.1,	780.1,	0.0);	(373935.8, 3853620.1,	780.0,	780.0,	0.0);
(374035.8, 3853620.1,	780.0,	780.0,	0.0);	(374135.8, 3853620.1,	779.5,	779.5,	0.0);
(374235.8, 3853620.1,	779.1,	779.1,	0.0);	(374335.8, 3853620.1,	778.8,	778.8,	0.0);
(374435.8, 3853620.1,	778.5,	778.5,	0.0);	(374535.8, 3853620.1,	777.8,	777.8,	0.0);
(374635.8, 3853620.1,	777.4,	777.4,	0.0);	(374735.8, 3853620.1,	776.9,	776.9,	0.0);
(374835.8, 3853620.1,	776.3,	776.3,	0.0);	(374935.8, 3853620.1,	775.7,	775.7,	0.0);
(375035.8, 3853620.1,	775.4,	775.4,	0.0);	(375135.8, 3853620.1,	774.8,	774.8,	0.0);
(375235.8, 3853620.1,	774.3,	774.3,	0.0);	(375335.8, 3853620.1,	773.9,	773.9,	0.0);
(375435.8, 3853620.1,	773.5,	773.5,	0.0);	(375535.8, 3853620.1,	772.9,	772.9,	0.0);
(375635.8, 3853620.1,	772.4,	772.4,	0.0);	(375735.8, 3853620.1,	771.8,	771.8,	0.0);
(375835.8, 3853620.1,	771.3,	771.3,	0.0);	(375935.8, 3853620.1,	770.8,	770.8,	0.0);
(376035.8, 3853620.1,	770.2,	770.2,	0.0);	(376135.8, 3853620.1,	769.8,	769.8,	0.0);
(376235.8, 3853620.1,	769.3,	769.3,	0.0);	(376335.8, 3853620.1,	768.8,	768.8,	0.0);
(376435.8, 3853620.1,	768.4,	768.4,	0.0);	(376535.8, 3853620.1,	768.1,	768.1,	0.0);
(376635.8, 3853620.1,	767.4,	767.4,	0.0);	(376735.8, 3853620.1,	766.9,	766.9,	0.0);
(376835.8, 3853620.1,	766.6,	766.6,	0.0);	(376935.8, 3853620.1,	765.9,	765.9,	0.0);
(377035.8, 3853620.1,	765.3,	765.3,	0.0);	(377135.8, 3853620.1,	764.8,	764.8,	0.0);
(377235.8, 3853620.1,	764.4,	764.4,	0.0);	(377335.8, 3853620.1,	763.8,	763.8,	0.0);
(377435.8, 3853620.1,	763.4,	763.4,	0.0);	(377535.8, 3853620.1,	763.0,	763.0,	0.0);
(377635.8, 3853620.1,	762.6,	762.6,	0.0);	(377735.8, 3853620.1,	762.0,	762.0,	0.0);
(377835.8, 3853620.1,	761.7,	761.7,	0.0);	(377935.8, 3853620.1,	761.4,	761.4,	0.0);
(378035.8, 3853620.1,	760.8,	760.8,	0.0);	(378135.8, 3853620.1,	760.6,	760.6,	0.0);
(378235.8, 3853620.1,	760.2,	760.2,	0.0);	(378335.8, 3853620.1,	759.9,	759.9,	0.0);
(378435.8, 3853620.1,	759.5,	759.5,	0.0);	(378535.8, 3853620.1,	758.9,	758.9,	0.0);
(378635.8, 3853620.1,	758.4,	758.4,	0.0);	(378735.8, 3853620.1,	758.0,	758.0,	0.0);
(378835.8, 3853620.1,	757.4,	757.4,	0.0);	(378935.8, 3853620.1,	756.8,	756.8,	0.0);
(379035.8, 3853620.1,	756.5,	756.5,	0.0);	(379135.8, 3853620.1,	756.0,	756.0,	0.0);
(379235.8, 3853620.1,	755.6,	755.6,	0.0);	(379335.8, 3853620.1,	755.2,	755.2,	0.0);
(379435.8, 3853620.1,	754.8,	754.8,	0.0);	(379535.8, 3853620.1,	754.4,	754.4,	0.0);
(379635.8, 3853620.1,	754.0,	754.0,	0.0);	(379735.8, 3853620.1,	753.5,	753.5,	0.0);
(379835.8, 3853620.1,	752.9,	752.9,	0.0);	(379935.8, 3853620.1,	752.2,	752.2,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380035.8,	3853620.1,	751.6,	751.6,	0.0);	(380135.8,	3853620.1,	751.0,	751.0,	0.0);
(380235.8,	3853620.1,	750.4,	750.4,	0.0);	(380335.8,	3853620.1,	749.8,	749.8,	0.0);
(380435.8,	3853620.1,	749.2,	749.2,	0.0);	(380535.8,	3853620.1,	748.8,	748.8,	0.0);
(380635.8,	3853620.1,	748.3,	748.3,	0.0);	(380735.8,	3853620.1,	747.8,	747.8,	0.0);
(380835.8,	3853620.1,	747.4,	747.4,	0.0);	(380935.8,	3853620.1,	747.1,	747.1,	0.0);
(381035.8,	3853620.1,	746.8,	746.8,	0.0);	(381135.8,	3853620.1,	746.1,	746.1,	0.0);
(381235.8,	3853620.1,	745.8,	745.8,	0.0);	(381335.8,	3853620.1,	745.3,	745.3,	0.0);
(381435.8,	3853620.1,	744.9,	744.9,	0.0);	(381535.8,	3853620.1,	744.3,	744.3,	0.0);
(381635.8,	3853620.1,	743.9,	743.9,	0.0);	(381735.8,	3853620.1,	743.3,	743.3,	0.0);
(381835.8,	3853620.1,	742.7,	742.7,	0.0);	(381935.8,	3853620.1,	742.2,	742.2,	0.0);
(382035.8,	3853620.1,	741.9,	741.9,	0.0);	(382135.8,	3853620.1,	741.4,	741.4,	0.0);
(382235.8,	3853620.1,	741.0,	741.0,	0.0);	(382335.8,	3853620.1,	740.7,	740.7,	0.0);
(382435.8,	3853620.1,	740.1,	740.1,	0.0);	(382535.8,	3853620.1,	739.6,	739.6,	0.0);
(382635.8,	3853620.1,	739.1,	739.1,	0.0);	(382735.8,	3853620.1,	738.8,	738.8,	0.0);
(382835.8,	3853620.1,	738.5,	738.5,	0.0);	(382935.8,	3853620.1,	738.2,	738.2,	0.0);
(373035.8,	3853720.1,	784.0,	784.0,	0.0);	(373135.8,	3853720.1,	783.4,	783.4,	0.0);
(373235.8,	3853720.1,	783.0,	783.0,	0.0);	(373335.8,	3853720.1,	783.0,	783.0,	0.0);
(373435.8,	3853720.1,	782.4,	782.4,	0.0);	(373535.8,	3853720.1,	782.0,	782.0,	0.0);
(373635.8,	3853720.1,	782.0,	782.0,	0.0);	(373735.8,	3853720.1,	781.4,	781.4,	0.0);
(373835.8,	3853720.1,	781.0,	781.0,	0.0);	(373935.8,	3853720.1,	780.8,	780.8,	0.0);
(374035.8,	3853720.1,	780.4,	780.4,	0.0);	(374135.8,	3853720.1,	780.0,	780.0,	0.0);
(374235.8,	3853720.1,	779.3,	779.3,	0.0);	(374335.8,	3853720.1,	778.8,	778.8,	0.0);
(374435.8,	3853720.1,	778.5,	778.5,	0.0);	(374535.8,	3853720.1,	777.8,	777.8,	0.0);
(374635.8,	3853720.1,	777.2,	777.2,	0.0);	(374735.8,	3853720.1,	776.9,	776.9,	0.0);
(374835.8,	3853720.1,	776.3,	776.3,	0.0);	(374935.8,	3853720.1,	775.8,	775.8,	0.0);
(375035.8,	3853720.1,	775.4,	775.4,	0.0);	(375135.8,	3853720.1,	774.8,	774.8,	0.0);
(375235.8,	3853720.1,	774.5,	774.5,	0.0);	(375335.8,	3853720.1,	774.1,	774.1,	0.0);
(375435.8,	3853720.1,	773.5,	773.5,	0.0);	(375535.8,	3853720.1,	773.0,	773.0,	0.0);
(375635.8,	3853720.1,	772.7,	772.7,	0.0);	(375735.8,	3853720.1,	772.0,	772.0,	0.0);
(375835.8,	3853720.1,	771.4,	771.4,	0.0);	(375935.8,	3853720.1,	770.9,	770.9,	0.0);
(376035.8,	3853720.1,	770.5,	770.5,	0.0);	(376135.8,	3853720.1,	769.9,	769.9,	0.0);
(376235.8,	3853720.1,	769.3,	769.3,	0.0);	(376335.8,	3853720.1,	768.9,	768.9,	0.0);
(376435.8,	3853720.1,	768.4,	768.4,	0.0);	(376535.8,	3853720.1,	768.1,	768.1,	0.0);
(376635.8,	3853720.1,	767.5,	767.5,	0.0);	(376735.8,	3853720.1,	767.0,	767.0,	0.0);
(376835.8,	3853720.1,	766.6,	766.6,	0.0);	(376935.8,	3853720.1,	766.0,	766.0,	0.0);
(377035.8,	3853720.1,	765.5,	765.5,	0.0);	(377135.8,	3853720.1,	764.8,	764.8,	0.0);
(377235.8,	3853720.1,	764.4,	764.4,	0.0);	(377335.8,	3853720.1,	763.7,	763.7,	0.0);
(377435.8,	3853720.1,	763.2,	763.2,	0.0);	(377535.8,	3853720.1,	762.9,	762.9,	0.0);
(377635.8,	3853720.1,	762.4,	762.4,	0.0);	(377735.8,	3853720.1,	762.0,	762.0,	0.0);
(377835.8,	3853720.1,	761.6,	761.6,	0.0);	(377935.8,	3853720.1,	761.2,	761.2,	0.0);
(378035.8,	3853720.1,	760.8,	760.8,	0.0);	(378135.8,	3853720.1,	760.8,	760.8,	0.0);
(378235.8,	3853720.1,	760.3,	760.3,	0.0);	(378335.8,	3853720.1,	759.6,	759.6,	0.0);
(378435.8,	3853720.1,	759.3,	759.3,	0.0);	(378535.8,	3853720.1,	758.9,	758.9,	0.0);
(378635.8,	3853720.1,	758.4,	758.4,	0.0);	(378735.8,	3853720.1,	757.7,	757.7,	0.0);
(378835.8,	3853720.1,	757.4,	757.4,	0.0);	(378935.8,	3853720.1,	756.8,	756.8,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(379035.8,	3853720.1,	756.2,	756.2,	0.0);	(379135.8,	3853720.1,	755.9,	755.9,	0.0);
(379235.8,	3853720.1,	755.6,	755.6,	0.0);	(379335.8,	3853720.1,	755.0,	755.0,	0.0);
(379435.8,	3853720.1,	754.7,	754.7,	0.0);	(379535.8,	3853720.1,	754.4,	754.4,	0.0);
(379635.8,	3853720.1,	753.8,	753.8,	0.0);	(379735.8,	3853720.1,	753.3,	753.3,	0.0);
(379835.8,	3853720.1,	752.9,	752.9,	0.0);	(379935.8,	3853720.1,	752.2,	752.2,	0.0);
(380035.8,	3853720.1,	751.5,	751.5,	0.0);	(380135.8,	3853720.1,	751.0,	751.0,	0.0);
(380235.8,	3853720.1,	750.4,	750.4,	0.0);	(380335.8,	3853720.1,	749.8,	749.8,	0.0);
(380435.8,	3853720.1,	749.2,	749.2,	0.0);	(380535.8,	3853720.1,	748.6,	748.6,	0.0);
(380635.8,	3853720.1,	748.1,	748.1,	0.0);	(380735.8,	3853720.1,	747.7,	747.7,	0.0);
(380835.8,	3853720.1,	747.4,	747.4,	0.0);	(380935.8,	3853720.1,	746.9,	746.9,	0.0);
(381035.8,	3853720.1,	746.5,	746.5,	0.0);	(381135.8,	3853720.1,	746.1,	746.1,	0.0);
(381235.8,	3853720.1,	745.6,	745.6,	0.0);	(381335.8,	3853720.1,	745.2,	745.2,	0.0);
(381435.8,	3853720.1,	744.6,	744.6,	0.0);	(381535.8,	3853720.1,	744.2,	744.2,	0.0);
(381635.8,	3853720.1,	743.7,	743.7,	0.0);	(381735.8,	3853720.1,	743.1,	743.1,	0.0);
(381835.8,	3853720.1,	742.6,	742.6,	0.0);	(381935.8,	3853720.1,	742.0,	742.0,	0.0);
(382035.8,	3853720.1,	741.8,	741.8,	0.0);	(382135.8,	3853720.1,	741.3,	741.3,	0.0);
(382235.8,	3853720.1,	741.0,	741.0,	0.0);	(382335.8,	3853720.1,	740.6,	740.6,	0.0);
(382435.8,	3853720.1,	740.0,	740.0,	0.0);	(382535.8,	3853720.1,	739.5,	739.5,	0.0);
(382635.8,	3853720.1,	739.1,	739.1,	0.0);	(382735.8,	3853720.1,	738.8,	738.8,	0.0);
(382835.8,	3853720.1,	738.5,	738.5,	0.0);	(382935.8,	3853720.1,	738.2,	738.2,	0.0);
(373035.8,	3853820.1,	784.0,	784.0,	0.0);	(373135.8,	3853820.1,	784.0,	784.0,	0.0);
(373235.8,	3853820.1,	783.0,	783.0,	0.0);	(373335.8,	3853820.1,	783.0,	783.0,	0.0);
(373435.8,	3853820.1,	783.0,	783.0,	0.0);	(373535.8,	3853820.1,	782.0,	782.0,	0.0);
(373635.8,	3853820.1,	782.0,	782.0,	0.0);	(373735.8,	3853820.1,	782.0,	782.0,	0.0);
(373835.8,	3853820.1,	781.2,	781.2,	0.0);	(373935.8,	3853820.1,	781.0,	781.0,	0.0);
(374035.8,	3853820.1,	780.0,	780.0,	0.0);	(374135.8,	3853820.1,	780.0,	780.0,	0.0);
(374235.8,	3853820.1,	779.6,	779.6,	0.0);	(374335.8,	3853820.1,	778.8,	778.8,	0.0);
(374435.8,	3853820.1,	778.5,	778.5,	0.0);	(374535.8,	3853820.1,	777.8,	777.8,	0.0);
(374635.8,	3853820.1,	777.2,	777.2,	0.0);	(374735.8,	3853820.1,	776.9,	776.9,	0.0);
(374835.8,	3853820.1,	776.6,	776.6,	0.0);	(374935.8,	3853820.1,	776.0,	776.0,	0.0);
(375035.8,	3853820.1,	775.4,	775.4,	0.0);	(375135.8,	3853820.1,	775.0,	775.0,	0.0);
(375235.8,	3853820.1,	774.6,	774.6,	0.0);	(375335.8,	3853820.1,	774.2,	774.2,	0.0);
(375435.8,	3853820.1,	773.6,	773.6,	0.0);	(375535.8,	3853820.1,	772.9,	772.9,	0.0);
(375635.8,	3853820.1,	772.7,	772.7,	0.0);	(375735.8,	3853820.1,	772.1,	772.1,	0.0);
(375835.8,	3853820.1,	771.5,	771.5,	0.0);	(375935.8,	3853820.1,	770.9,	770.9,	0.0);
(376035.8,	3853820.1,	770.5,	770.5,	0.0);	(376135.8,	3853820.1,	769.9,	769.9,	0.0);
(376235.8,	3853820.1,	769.3,	769.3,	0.0);	(376335.8,	3853820.1,	768.9,	768.9,	0.0);
(376435.8,	3853820.1,	768.2,	768.2,	0.0);	(376535.8,	3853820.1,	768.0,	768.0,	0.0);
(376635.8,	3853820.1,	767.5,	767.5,	0.0);	(376735.8,	3853820.1,	767.0,	767.0,	0.0);
(376835.8,	3853820.1,	766.5,	766.5,	0.0);	(376935.8,	3853820.1,	766.0,	766.0,	0.0);
(377035.8,	3853820.1,	765.5,	765.5,	0.0);	(377135.8,	3853820.1,	765.0,	765.0,	0.0);
(377235.8,	3853820.1,	764.5,	764.5,	0.0);	(377335.8,	3853820.1,	763.8,	763.8,	0.0);
(377435.8,	3853820.1,	763.3,	763.3,	0.0);	(377535.8,	3853820.1,	762.9,	762.9,	0.0);
(377635.8,	3853820.1,	762.4,	762.4,	0.0);	(377735.8,	3853820.1,	762.0,	762.0,	0.0);
(377835.8,	3853820.1,	761.4,	761.4,	0.0);	(377935.8,	3853820.1,	760.9,	760.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(378035.8, 3853820.1,	760.5,	760.5,	0.0);	(378135.8, 3853820.1,	760.2,	760.2,	0.0);
(378235.8, 3853820.1,	760.0,	760.0,	0.0);	(378335.8, 3853820.1,	759.2,	759.2,	0.0);
(378435.8, 3853820.1,	758.9,	758.9,	0.0);	(378535.8, 3853820.1,	758.6,	758.6,	0.0);
(378635.8, 3853820.1,	758.1,	758.1,	0.0);	(378735.8, 3853820.1,	757.7,	757.7,	0.0);
(378835.8, 3853820.1,	757.3,	757.3,	0.0);	(378935.8, 3853820.1,	756.8,	756.8,	0.0);
(379035.8, 3853820.1,	756.1,	756.1,	0.0);	(379135.8, 3853820.1,	755.7,	755.7,	0.0);
(379235.8, 3853820.1,	755.3,	755.3,	0.0);	(379335.8, 3853820.1,	755.0,	755.0,	0.0);
(379435.8, 3853820.1,	754.5,	754.5,	0.0);	(379535.8, 3853820.1,	754.1,	754.1,	0.0);
(379635.8, 3853820.1,	753.7,	753.7,	0.0);	(379735.8, 3853820.1,	753.2,	753.2,	0.0);
(379835.8, 3853820.1,	752.6,	752.6,	0.0);	(379935.8, 3853820.1,	752.1,	752.1,	0.0);
(380035.8, 3853820.1,	751.5,	751.5,	0.0);	(380135.8, 3853820.1,	750.8,	750.8,	0.0);
(380235.8, 3853820.1,	750.3,	750.3,	0.0);	(380335.8, 3853820.1,	749.8,	749.8,	0.0);
(380435.8, 3853820.1,	749.2,	749.2,	0.0);	(380535.8, 3853820.1,	748.6,	748.6,	0.0);
(380635.8, 3853820.1,	748.1,	748.1,	0.0);	(380735.8, 3853820.1,	747.7,	747.7,	0.0);
(380835.8, 3853820.1,	747.3,	747.3,	0.0);	(380935.8, 3853820.1,	746.8,	746.8,	0.0);
(381035.8, 3853820.1,	746.4,	746.4,	0.0);	(381135.8, 3853820.1,	745.8,	745.8,	0.0);
(381235.8, 3853820.1,	745.2,	745.2,	0.0);	(381335.8, 3853820.1,	745.0,	745.0,	0.0);
(381435.8, 3853820.1,	744.3,	744.3,	0.0);	(381535.8, 3853820.1,	743.8,	743.8,	0.0);
(381635.8, 3853820.1,	743.4,	743.4,	0.0);	(381735.8, 3853820.1,	743.0,	743.0,	0.0);
(381835.8, 3853820.1,	742.3,	742.3,	0.0);	(381935.8, 3853820.1,	741.9,	741.9,	0.0);
(382035.8, 3853820.1,	741.6,	741.6,	0.0);	(382135.8, 3853820.1,	741.3,	741.3,	0.0);
(382235.8, 3853820.1,	740.7,	740.7,	0.0);	(382335.8, 3853820.1,	740.4,	740.4,	0.0);
(382435.8, 3853820.1,	739.9,	739.9,	0.0);	(382535.8, 3853820.1,	739.4,	739.4,	0.0);
(382635.8, 3853820.1,	739.1,	739.1,	0.0);	(382735.8, 3853820.1,	738.8,	738.8,	0.0);
(382835.8, 3853820.1,	738.5,	738.5,	0.0);	(382935.8, 3853820.1,	738.2,	738.2,	0.0);
(373035.8, 3853920.1,	784.4,	784.4,	0.0);	(373135.8, 3853920.1,	784.0,	784.0,	0.0);
(373235.8, 3853920.1,	783.1,	783.1,	0.0);	(373335.8, 3853920.1,	783.4,	783.4,	0.0);
(373435.8, 3853920.1,	783.0,	783.0,	0.0);	(373535.8, 3853920.1,	783.0,	783.0,	0.0);
(373635.8, 3853920.1,	782.0,	782.0,	0.0);	(373735.8, 3853920.1,	782.0,	782.0,	0.0);
(373835.8, 3853920.1,	781.5,	781.5,	0.0);	(373935.8, 3853920.1,	781.0,	781.0,	0.0);
(374035.8, 3853920.1,	780.7,	780.7,	0.0);	(374135.8, 3853920.1,	780.0,	780.0,	0.0);
(374235.8, 3853920.1,	780.0,	780.0,	0.0);	(374335.8, 3853920.1,	779.0,	779.0,	0.0);
(374435.8, 3853920.1,	778.8,	778.8,	0.0);	(374535.8, 3853920.1,	778.1,	778.1,	0.0);
(374635.8, 3853920.1,	777.4,	777.4,	0.0);	(374735.8, 3853920.1,	777.2,	777.2,	0.0);
(374835.8, 3853920.1,	777.0,	777.0,	0.0);	(374935.8, 3853920.1,	776.3,	776.3,	0.0);
(375035.8, 3853920.1,	775.7,	775.7,	0.0);	(375135.8, 3853920.1,	775.4,	775.4,	0.0);
(375235.8, 3853920.1,	774.7,	774.7,	0.0);	(375335.8, 3853920.1,	774.2,	774.2,	0.0);
(375435.8, 3853920.1,	773.7,	773.7,	0.0);	(375535.8, 3853920.1,	773.0,	773.0,	0.0);
(375635.8, 3853920.1,	772.7,	772.7,	0.0);	(375735.8, 3853920.1,	772.3,	772.3,	0.0);
(375835.8, 3853920.1,	771.7,	771.7,	0.0);	(375935.8, 3853920.1,	771.1,	771.1,	0.0);
(376035.8, 3853920.1,	770.6,	770.6,	0.0);	(376135.8, 3853920.1,	770.1,	770.1,	0.0);
(376235.8, 3853920.1,	769.3,	769.3,	0.0);	(376335.8, 3853920.1,	768.9,	768.9,	0.0);
(376435.8, 3853920.1,	768.3,	768.3,	0.0);	(376535.8, 3853920.1,	768.1,	768.1,	0.0);
(376635.8, 3853920.1,	767.8,	767.8,	0.0);	(376735.8, 3853920.1,	767.1,	767.1,	0.0);
(376835.8, 3853920.1,	766.6,	766.6,	0.0);	(376935.8, 3853920.1,	766.2,	766.2,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377035.8,	3853920.1,	765.7,	765.7,	0.0);	(377135.8,	3853920.1,	765.3,	765.3,	0.0);
(377235.8,	3853920.1,	764.7,	764.7,	0.0);	(377335.8,	3853920.1,	764.0,	764.0,	0.0);
(377435.8,	3853920.1,	763.5,	763.5,	0.0);	(377535.8,	3853920.1,	762.9,	762.9,	0.0);
(377635.8,	3853920.1,	762.4,	762.4,	0.0);	(377735.8,	3853920.1,	762.0,	762.0,	0.0);
(377835.8,	3853920.1,	761.6,	761.6,	0.0);	(377935.8,	3853920.1,	760.9,	760.9,	0.0);
(378035.8,	3853920.1,	760.5,	760.5,	0.0);	(378135.8,	3853920.1,	760.1,	760.1,	0.0);
(378235.8,	3853920.1,	759.6,	759.6,	0.0);	(378335.8,	3853920.1,	759.0,	759.0,	0.0);
(378435.8,	3853920.1,	758.6,	758.6,	0.0);	(378535.8,	3853920.1,	758.3,	758.3,	0.0);
(378635.8,	3853920.1,	758.0,	758.0,	0.0);	(378735.8,	3853920.1,	757.7,	757.7,	0.0);
(380335.8,	3853920.1,	749.6,	749.6,	0.0);	(380435.8,	3853920.1,	749.2,	749.2,	0.0);
(380535.8,	3853920.1,	748.6,	748.6,	0.0);	(380635.8,	3853920.1,	748.1,	748.1,	0.0);
(380735.8,	3853920.1,	747.7,	747.7,	0.0);	(380835.8,	3853920.1,	747.3,	747.3,	0.0);
(380935.8,	3853920.1,	746.8,	746.8,	0.0);	(381035.8,	3853920.1,	746.2,	746.2,	0.0);
(381135.8,	3853920.1,	745.7,	745.7,	0.0);	(381235.8,	3853920.1,	745.2,	745.2,	0.0);
(381335.8,	3853920.1,	744.7,	744.7,	0.0);	(381435.8,	3853920.1,	744.3,	744.3,	0.0);
(381535.8,	3853920.1,	743.7,	743.7,	0.0);	(381635.8,	3853920.1,	743.3,	743.3,	0.0);
(381735.8,	3853920.1,	742.7,	742.7,	0.0);	(381835.8,	3853920.1,	742.2,	742.2,	0.0);
(381935.8,	3853920.1,	741.9,	741.9,	0.0);	(382035.8,	3853920.1,	741.5,	741.5,	0.0);
(382135.8,	3853920.1,	741.1,	741.1,	0.0);	(382235.8,	3853920.1,	740.7,	740.7,	0.0);
(382335.8,	3853920.1,	740.4,	740.4,	0.0);	(382435.8,	3853920.1,	739.9,	739.9,	0.0);
(382535.8,	3853920.1,	739.4,	739.4,	0.0);	(382635.8,	3853920.1,	739.1,	739.1,	0.0);
(382735.8,	3853920.1,	738.8,	738.8,	0.0);	(382835.8,	3853920.1,	738.5,	738.5,	0.0);
(382935.8,	3853920.1,	738.2,	738.2,	0.0);	(373035.8,	3854020.1,	785.0,	785.0,	0.0);
(373135.8,	3854020.1,	784.0,	784.0,	0.0);	(373235.8,	3854020.1,	784.0,	784.0,	0.0);
(373335.8,	3854020.1,	783.0,	783.0,	0.0);	(373435.8,	3854020.1,	783.0,	783.0,	0.0);
(373535.8,	3854020.1,	783.0,	783.0,	0.0);	(373635.8,	3854020.1,	782.0,	782.0,	0.0);
(373735.8,	3854020.1,	782.0,	782.0,	0.0);	(373835.8,	3854020.1,	782.0,	782.0,	0.0);
(373935.8,	3854020.1,	781.0,	781.0,	0.0);	(374035.8,	3854020.1,	781.0,	781.0,	0.0);
(374135.8,	3854020.1,	780.1,	780.1,	0.0);	(374235.8,	3854020.1,	779.9,	779.9,	0.0);
(374335.8,	3854020.1,	779.3,	779.3,	0.0);	(374435.8,	3854020.1,	778.8,	778.8,	0.0);
(374535.8,	3854020.1,	778.4,	778.4,	0.0);	(374635.8,	3854020.1,	777.8,	777.8,	0.0);
(374735.8,	3854020.1,	777.6,	777.6,	0.0);	(374835.8,	3854020.1,	777.2,	777.2,	0.0);
(374935.8,	3854020.1,	776.6,	776.6,	0.0);	(375035.8,	3854020.1,	776.0,	776.0,	0.0);
(375135.8,	3854020.1,	775.4,	775.4,	0.0);	(375235.8,	3854020.1,	774.9,	774.9,	0.0);
(375335.8,	3854020.1,	774.2,	774.2,	0.0);	(375435.8,	3854020.1,	773.9,	773.9,	0.0);
(375535.8,	3854020.1,	773.5,	773.5,	0.0);	(375635.8,	3854020.1,	773.0,	773.0,	0.0);
(375735.8,	3854020.1,	772.4,	772.4,	0.0);	(375835.8,	3854020.1,	771.9,	771.9,	0.0);
(375935.8,	3854020.1,	771.4,	771.4,	0.0);	(376035.8,	3854020.1,	771.0,	771.0,	0.0);
(376135.8,	3854020.1,	770.1,	770.1,	0.0);	(376235.8,	3854020.1,	769.6,	769.6,	0.0);
(376335.8,	3854020.1,	769.2,	769.2,	0.0);	(376435.8,	3854020.1,	768.7,	768.7,	0.0);
(376535.8,	3854020.1,	768.4,	768.4,	0.0);	(376635.8,	3854020.1,	768.0,	768.0,	0.0);
(376735.8,	3854020.1,	767.3,	767.3,	0.0);	(376835.8,	3854020.1,	766.9,	766.9,	0.0);
(376935.8,	3854020.1,	766.3,	766.3,	0.0);	(377035.8,	3854020.1,	765.7,	765.7,	0.0);
(377135.8,	3854020.1,	765.3,	765.3,	0.0);	(377235.8,	3854020.1,	764.7,	764.7,	0.0);
(377335.8,	3854020.1,	764.0,	764.0,	0.0);	(377435.8,	3854020.1,	763.5,	763.5,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377535.8, 3854020.1,	762.9,	762.9,	0.0);	(377635.8, 3854020.1,	762.6,	762.6,	0.0);
(377735.8, 3854020.1,	762.0,	762.0,	0.0);	(377835.8, 3854020.1,	761.6,	761.6,	0.0);
(377935.8, 3854020.1,	760.9,	760.9,	0.0);	(378035.8, 3854020.1,	760.5,	760.5,	0.0);
(378135.8, 3854020.1,	760.1,	760.1,	0.0);	(378235.8, 3854020.1,	759.6,	759.6,	0.0);
(378335.8, 3854020.1,	759.0,	759.0,	0.0);	(378435.8, 3854020.1,	758.6,	758.6,	0.0);
(378535.8, 3854020.1,	758.3,	758.3,	0.0);	(378635.8, 3854020.1,	757.8,	757.8,	0.0);
(378735.8, 3854020.1,	757.5,	757.5,	0.0);	(380335.8, 3854020.1,	749.5,	749.5,	0.0);
(380435.8, 3854020.1,	749.0,	749.0,	0.0);	(380535.8, 3854020.1,	748.6,	748.6,	0.0);
(380635.8, 3854020.1,	748.1,	748.1,	0.0);	(380735.8, 3854020.1,	747.7,	747.7,	0.0);
(380835.8, 3854020.1,	747.1,	747.1,	0.0);	(380935.8, 3854020.1,	746.6,	746.6,	0.0);
(381035.8, 3854020.1,	746.1,	746.1,	0.0);	(381135.8, 3854020.1,	745.5,	745.5,	0.0);
(381235.8, 3854020.1,	745.1,	745.1,	0.0);	(381335.8, 3854020.1,	744.6,	744.6,	0.0);
(381435.8, 3854020.1,	744.0,	744.0,	0.0);	(381535.8, 3854020.1,	743.6,	743.6,	0.0);
(381635.8, 3854020.1,	743.1,	743.1,	0.0);	(381735.8, 3854020.1,	742.7,	742.7,	0.0);
(381835.8, 3854020.1,	742.2,	742.2,	0.0);	(381935.8, 3854020.1,	741.9,	741.9,	0.0);
(382035.8, 3854020.1,	741.5,	741.5,	0.0);	(382135.8, 3854020.1,	741.1,	741.1,	0.0);
(382235.8, 3854020.1,	740.7,	740.7,	0.0);	(382335.8, 3854020.1,	740.3,	740.3,	0.0);
(382435.8, 3854020.1,	739.9,	739.9,	0.0);	(382535.8, 3854020.1,	739.4,	739.4,	0.0);
(382635.8, 3854020.1,	739.1,	739.1,	0.0);	(382735.8, 3854020.1,	738.8,	738.8,	0.0);
(382835.8, 3854020.1,	738.5,	738.5,	0.0);	(382935.8, 3854020.1,	738.2,	738.2,	0.0);
(373035.8, 3854120.1,	785.0,	785.0,	0.0);	(373135.8, 3854120.1,	784.9,	784.9,	0.0);
(373235.8, 3854120.1,	784.0,	784.0,	0.0);	(373335.8, 3854120.1,	784.0,	784.0,	0.0);
(373435.8, 3854120.1,	783.0,	783.0,	0.0);	(373535.8, 3854120.1,	783.0,	783.0,	0.0);
(373635.8, 3854120.1,	782.0,	782.0,	0.0);	(373735.8, 3854120.1,	782.0,	782.0,	0.0);
(373835.8, 3854120.1,	782.0,	782.0,	0.0);	(373935.8, 3854120.1,	782.0,	782.0,	0.0);
(374035.8, 3854120.1,	781.4,	781.4,	0.0);	(374135.8, 3854120.1,	780.2,	780.2,	0.0);
(374235.8, 3854120.1,	780.2,	780.2,	0.0);	(374335.8, 3854120.1,	779.5,	779.5,	0.0);
(374435.8, 3854120.1,	778.8,	778.8,	0.0);	(374535.8, 3854120.1,	778.5,	778.5,	0.0);
(374635.8, 3854120.1,	778.3,	778.3,	0.0);	(374735.8, 3854120.1,	777.8,	777.8,	0.0);
(374835.8, 3854120.1,	777.2,	777.2,	0.0);	(374935.8, 3854120.1,	776.6,	776.6,	0.0);
(375035.8, 3854120.1,	776.1,	776.1,	0.0);	(375135.8, 3854120.1,	775.6,	775.6,	0.0);
(375235.8, 3854120.1,	775.0,	775.0,	0.0);	(375335.8, 3854120.1,	774.5,	774.5,	0.0);
(375435.8, 3854120.1,	774.2,	774.2,	0.0);	(375535.8, 3854120.1,	774.0,	774.0,	0.0);
(375635.8, 3854120.1,	773.3,	773.3,	0.0);	(375735.8, 3854120.1,	772.7,	772.7,	0.0);
(375835.8, 3854120.1,	772.2,	772.2,	0.0);	(375935.8, 3854120.1,	771.8,	771.8,	0.0);
(376035.8, 3854120.1,	771.1,	771.1,	0.0);	(376135.8, 3854120.1,	770.5,	770.5,	0.0);
(376235.8, 3854120.1,	769.9,	769.9,	0.0);	(376335.8, 3854120.1,	769.6,	769.6,	0.0);
(376435.8, 3854120.1,	769.0,	769.0,	0.0);	(376535.8, 3854120.1,	768.4,	768.4,	0.0);
(376635.8, 3854120.1,	767.8,	767.8,	0.0);	(376735.8, 3854120.1,	767.3,	767.3,	0.0);
(376835.8, 3854120.1,	766.6,	766.6,	0.0);	(376935.8, 3854120.1,	766.2,	766.2,	0.0);
(377035.8, 3854120.1,	765.7,	765.7,	0.0);	(377135.8, 3854120.1,	765.1,	765.1,	0.0);
(377235.8, 3854120.1,	764.7,	764.7,	0.0);	(377335.8, 3854120.1,	764.0,	764.0,	0.0);
(377435.8, 3854120.1,	763.5,	763.5,	0.0);	(377535.8, 3854120.1,	763.1,	763.1,	0.0);
(377635.8, 3854120.1,	762.6,	762.6,	0.0);	(377735.8, 3854120.1,	762.0,	762.0,	0.0);
(377835.8, 3854120.1,	761.6,	761.6,	0.0);	(377935.8, 3854120.1,	760.9,	760.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(378035.8, 3854120.1,	760.5,	760.5,	0.0);	(378135.8, 3854120.1,	760.1,	760.1,	0.0);
(378235.8, 3854120.1,	759.6,	759.6,	0.0);	(378335.8, 3854120.1,	759.0,	759.0,	0.0);
(378435.8, 3854120.1,	758.6,	758.6,	0.0);	(378535.8, 3854120.1,	758.3,	758.3,	0.0);
(378635.8, 3854120.1,	757.8,	757.8,	0.0);	(378735.8, 3854120.1,	757.4,	757.4,	0.0);
(380335.8, 3854120.1,	749.5,	749.5,	0.0);	(380435.8, 3854120.1,	748.9,	748.9,	0.0);
(380535.8, 3854120.1,	748.5,	748.5,	0.0);	(380635.8, 3854120.1,	748.0,	748.0,	0.0);
(380735.8, 3854120.1,	747.4,	747.4,	0.0);	(380835.8, 3854120.1,	747.0,	747.0,	0.0);
(380935.8, 3854120.1,	746.5,	746.5,	0.0);	(381035.8, 3854120.1,	745.9,	745.9,	0.0);
(381135.8, 3854120.1,	745.4,	745.4,	0.0);	(381235.8, 3854120.1,	744.9,	744.9,	0.0);
(381335.8, 3854120.1,	744.4,	744.4,	0.0);	(381435.8, 3854120.1,	744.0,	744.0,	0.0);
(381535.8, 3854120.1,	743.5,	743.5,	0.0);	(381635.8, 3854120.1,	743.1,	743.1,	0.0);
(381735.8, 3854120.1,	742.7,	742.7,	0.0);	(381835.8, 3854120.1,	742.2,	742.2,	0.0);
(381935.8, 3854120.1,	741.9,	741.9,	0.0);	(382035.8, 3854120.1,	741.5,	741.5,	0.0);
(382135.8, 3854120.1,	741.1,	741.1,	0.0);	(382235.8, 3854120.1,	740.7,	740.7,	0.0);
(382335.8, 3854120.1,	740.3,	740.3,	0.0);	(382435.8, 3854120.1,	739.9,	739.9,	0.0);
(382535.8, 3854120.1,	739.4,	739.4,	0.0);	(382635.8, 3854120.1,	739.1,	739.1,	0.0);
(382735.8, 3854120.1,	738.8,	738.8,	0.0);	(382835.8, 3854120.1,	738.5,	738.5,	0.0);
(382935.8, 3854120.1,	738.2,	738.2,	0.0);	(373035.8, 3854220.1,	785.0,	785.0,	0.0);
(373135.8, 3854220.1,	784.7,	784.7,	0.0);	(373235.8, 3854220.1,	784.0,	784.0,	0.0);
(373335.8, 3854220.1,	784.0,	784.0,	0.0);	(373435.8, 3854220.1,	783.4,	783.4,	0.0);
(373535.8, 3854220.1,	783.0,	783.0,	0.0);	(373635.8, 3854220.1,	782.4,	782.4,	0.0);
(373735.8, 3854220.1,	782.0,	782.0,	0.0);	(373835.8, 3854220.1,	782.0,	782.0,	0.0);
(373935.8, 3854220.1,	782.0,	782.0,	0.0);	(374035.8, 3854220.1,	782.0,	782.0,	0.0);
(374135.8, 3854220.1,	781.0,	781.0,	0.0);	(374235.8, 3854220.1,	780.3,	780.3,	0.0);
(374335.8, 3854220.1,	780.2,	780.2,	0.0);	(374435.8, 3854220.1,	779.5,	779.5,	0.0);
(374535.8, 3854220.1,	779.1,	779.1,	0.0);	(374635.8, 3854220.1,	778.7,	778.7,	0.0);
(374735.8, 3854220.1,	778.0,	778.0,	0.0);	(374835.8, 3854220.1,	777.3,	777.3,	0.0);
(374935.8, 3854220.1,	776.8,	776.8,	0.0);	(375035.8, 3854220.1,	776.2,	776.2,	0.0);
(375135.8, 3854220.1,	775.7,	775.7,	0.0);	(375235.8, 3854220.1,	775.2,	775.2,	0.0);
(375335.8, 3854220.1,	774.5,	774.5,	0.0);	(375435.8, 3854220.1,	774.3,	774.3,	0.0);
(375535.8, 3854220.1,	774.0,	774.0,	0.0);	(375635.8, 3854220.1,	773.3,	773.3,	0.0);
(375735.8, 3854220.1,	772.9,	772.9,	0.0);	(375835.8, 3854220.1,	772.4,	772.4,	0.0);
(375935.8, 3854220.1,	771.8,	771.8,	0.0);	(376035.8, 3854220.1,	771.4,	771.4,	0.0);
(376135.8, 3854220.1,	770.8,	770.8,	0.0);	(376235.8, 3854220.1,	770.2,	770.2,	0.0);
(376335.8, 3854220.1,	769.9,	769.9,	0.0);	(376435.8, 3854220.1,	769.4,	769.4,	0.0);
(376535.8, 3854220.1,	768.7,	768.7,	0.0);	(376635.8, 3854220.1,	768.0,	768.0,	0.0);
(376735.8, 3854220.1,	767.3,	767.3,	0.0);	(376835.8, 3854220.1,	766.6,	766.6,	0.0);
(376935.8, 3854220.1,	766.2,	766.2,	0.0);	(377035.8, 3854220.1,	765.7,	765.7,	0.0);
(377135.8, 3854220.1,	765.1,	765.1,	0.0);	(377235.8, 3854220.1,	764.7,	764.7,	0.0);
(377335.8, 3854220.1,	764.0,	764.0,	0.0);	(377435.8, 3854220.1,	763.6,	763.6,	0.0);
(377535.8, 3854220.1,	763.1,	763.1,	0.0);	(377635.8, 3854220.1,	762.7,	762.7,	0.0);
(377735.8, 3854220.1,	762.3,	762.3,	0.0);	(377835.8, 3854220.1,	761.7,	761.7,	0.0);
(377935.8, 3854220.1,	761.1,	761.1,	0.0);	(378035.8, 3854220.1,	760.5,	760.5,	0.0);
(378135.8, 3854220.1,	760.1,	760.1,	0.0);	(378235.8, 3854220.1,	759.6,	759.6,	0.0);
(378335.8, 3854220.1,	759.0,	759.0,	0.0);	(378435.8, 3854220.1,	758.6,	758.6,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(378535.8, 3854220.1,	758.2,	758.2,	0.0);	(378635.8, 3854220.1,	757.8,	757.8,	0.0);
(378735.8, 3854220.1,	757.4,	757.4,	0.0);	(380335.8, 3854220.1,	749.3,	749.3,	0.0);
(380435.8, 3854220.1,	748.9,	748.9,	0.0);	(380535.8, 3854220.1,	748.5,	748.5,	0.0);
(380635.8, 3854220.1,	748.0,	748.0,	0.0);	(380735.8, 3854220.1,	747.4,	747.4,	0.0);
(380835.8, 3854220.1,	747.0,	747.0,	0.0);	(380935.8, 3854220.1,	746.4,	746.4,	0.0);
(381035.8, 3854220.1,	745.8,	745.8,	0.0);	(381135.8, 3854220.1,	745.2,	745.2,	0.0);
(381235.8, 3854220.1,	744.8,	744.8,	0.0);	(381335.8, 3854220.1,	744.4,	744.4,	0.0);
(381435.8, 3854220.1,	743.9,	743.9,	0.0);	(381535.8, 3854220.1,	743.5,	743.5,	0.0);
(381635.8, 3854220.1,	743.1,	743.1,	0.0);	(381735.8, 3854220.1,	742.5,	742.5,	0.0);
(381835.8, 3854220.1,	742.2,	742.2,	0.0);	(381935.8, 3854220.1,	741.9,	741.9,	0.0);
(382035.8, 3854220.1,	741.5,	741.5,	0.0);	(382135.8, 3854220.1,	741.0,	741.0,	0.0);
(382235.8, 3854220.1,	740.7,	740.7,	0.0);	(382335.8, 3854220.1,	740.3,	740.3,	0.0);
(382435.8, 3854220.1,	739.9,	739.9,	0.0);	(382535.8, 3854220.1,	739.4,	739.4,	0.0);
(382635.8, 3854220.1,	739.1,	739.1,	0.0);	(382735.8, 3854220.1,	738.8,	738.8,	0.0);
(382835.8, 3854220.1,	738.5,	738.5,	0.0);	(382935.8, 3854220.1,	738.2,	738.2,	0.0);
(373035.8, 3854320.1,	785.6,	785.6,	0.0);	(373135.8, 3854320.1,	785.0,	785.0,	0.0);
(373235.8, 3854320.1,	785.0,	785.0,	0.0);	(373335.8, 3854320.1,	784.0,	784.0,	0.0);
(373435.8, 3854320.1,	784.0,	784.0,	0.0);	(373535.8, 3854320.1,	784.0,	784.0,	0.0);
(373635.8, 3854320.1,	783.0,	783.0,	0.0);	(373735.8, 3854320.1,	782.8,	782.8,	0.0);
(373835.8, 3854320.1,	782.0,	782.0,	0.0);	(373935.8, 3854320.1,	782.0,	782.0,	0.0);
(374035.8, 3854320.1,	782.0,	782.0,	0.0);	(374135.8, 3854320.1,	781.8,	781.8,	0.0);
(374235.8, 3854320.1,	780.9,	780.9,	0.0);	(374335.8, 3854320.1,	780.4,	780.4,	0.0);
(374435.8, 3854320.1,	780.0,	780.0,	0.0);	(374535.8, 3854320.1,	779.4,	779.4,	0.0);
(374635.8, 3854320.1,	778.9,	778.9,	0.0);	(374735.8, 3854320.1,	778.2,	778.2,	0.0);
(374835.8, 3854320.1,	777.5,	777.5,	0.0);	(374935.8, 3854320.1,	777.1,	777.1,	0.0);
(375035.8, 3854320.1,	776.4,	776.4,	0.0);	(375135.8, 3854320.1,	776.0,	776.0,	0.0);
(375235.8, 3854320.1,	775.2,	775.2,	0.0);	(375335.8, 3854320.1,	774.5,	774.5,	0.0);
(375435.8, 3854320.1,	774.1,	774.1,	0.0);	(375535.8, 3854320.1,	773.9,	773.9,	0.0);
(375635.8, 3854320.1,	773.3,	773.3,	0.0);	(375735.8, 3854320.1,	772.7,	772.7,	0.0);
(375835.8, 3854320.1,	772.4,	772.4,	0.0);	(375935.8, 3854320.1,	771.8,	771.8,	0.0);
(376035.8, 3854320.1,	771.4,	771.4,	0.0);	(376135.8, 3854320.1,	771.1,	771.1,	0.0);
(376235.8, 3854320.1,	770.5,	770.5,	0.0);	(376335.8, 3854320.1,	769.9,	769.9,	0.0);
(376435.8, 3854320.1,	769.6,	769.6,	0.0);	(376535.8, 3854320.1,	768.7,	768.7,	0.0);
(376635.8, 3854320.1,	768.1,	768.1,	0.0);	(376735.8, 3854320.1,	767.5,	767.5,	0.0);
(376835.8, 3854320.1,	766.6,	766.6,	0.0);	(376935.8, 3854320.1,	766.2,	766.2,	0.0);
(377035.8, 3854320.1,	765.7,	765.7,	0.0);	(377135.8, 3854320.1,	765.0,	765.0,	0.0);
(377235.8, 3854320.1,	764.7,	764.7,	0.0);	(377335.8, 3854320.1,	764.1,	764.1,	0.0);
(377435.8, 3854320.1,	763.6,	763.6,	0.0);	(377535.8, 3854320.1,	763.2,	763.2,	0.0);
(377635.8, 3854320.1,	762.8,	762.8,	0.0);	(377735.8, 3854320.1,	762.3,	762.3,	0.0);
(377835.8, 3854320.1,	761.9,	761.9,	0.0);	(377935.8, 3854320.1,	761.2,	761.2,	0.0);
(378035.8, 3854320.1,	760.5,	760.5,	0.0);	(378135.8, 3854320.1,	760.1,	760.1,	0.0);
(378235.8, 3854320.1,	759.6,	759.6,	0.0);	(378335.8, 3854320.1,	759.0,	759.0,	0.0);
(378435.8, 3854320.1,	758.6,	758.6,	0.0);	(378535.8, 3854320.1,	758.2,	758.2,	0.0);
(378635.8, 3854320.1,	757.7,	757.7,	0.0);	(378735.8, 3854320.1,	757.4,	757.4,	0.0);
(379935.8, 3854320.1,	751.0,	751.0,	0.0);	(380035.8, 3854320.1,	750.6,	750.6,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380135.8,	3854320.1,	750.1,	750.1,	0.0);	(380235.8,	3854320.1,	749.5,	749.5,	0.0);
(380335.8,	3854320.1,	749.2,	749.2,	0.0);	(380435.8,	3854320.1,	748.7,	748.7,	0.0);
(380535.8,	3854320.1,	748.3,	748.3,	0.0);	(380635.8,	3854320.1,	747.8,	747.8,	0.0);
(380735.8,	3854320.1,	747.4,	747.4,	0.0);	(380835.8,	3854320.1,	746.8,	746.8,	0.0);
(380935.8,	3854320.1,	746.3,	746.3,	0.0);	(381035.8,	3854320.1,	745.6,	745.6,	0.0);
(381135.8,	3854320.1,	745.2,	745.2,	0.0);	(381235.8,	3854320.1,	744.8,	744.8,	0.0);
(381335.8,	3854320.1,	744.3,	744.3,	0.0);	(381435.8,	3854320.1,	743.9,	743.9,	0.0);
(381535.8,	3854320.1,	743.5,	743.5,	0.0);	(381635.8,	3854320.1,	743.1,	743.1,	0.0);
(381735.8,	3854320.1,	742.5,	742.5,	0.0);	(381835.8,	3854320.1,	742.2,	742.2,	0.0);
(381935.8,	3854320.1,	741.9,	741.9,	0.0);	(382035.8,	3854320.1,	741.3,	741.3,	0.0);
(382135.8,	3854320.1,	741.0,	741.0,	0.0);	(382235.8,	3854320.1,	740.7,	740.7,	0.0);
(382335.8,	3854320.1,	740.3,	740.3,	0.0);	(382435.8,	3854320.1,	739.9,	739.9,	0.0);
(382535.8,	3854320.1,	739.4,	739.4,	0.0);	(382635.8,	3854320.1,	739.1,	739.1,	0.0);
(382735.8,	3854320.1,	738.8,	738.8,	0.0);	(382835.8,	3854320.1,	738.5,	738.5,	0.0);
(382935.8,	3854320.1,	738.2,	738.2,	0.0);	(373035.8,	3854420.1,	786.0,	786.0,	0.0);
(373135.8,	3854420.1,	785.5,	785.5,	0.0);	(373235.8,	3854420.1,	785.0,	785.0,	0.0);
(373335.8,	3854420.1,	785.0,	785.0,	0.0);	(373435.8,	3854420.1,	785.0,	785.0,	0.0);
(373535.8,	3854420.1,	784.0,	784.0,	0.0);	(373635.8,	3854420.1,	783.8,	783.8,	0.0);
(373735.8,	3854420.1,	783.0,	783.0,	0.0);	(373835.8,	3854420.1,	783.0,	783.0,	0.0);
(373935.8,	3854420.1,	782.8,	782.8,	0.0);	(374035.8,	3854420.1,	782.0,	782.0,	0.0);
(374135.8,	3854420.1,	782.0,	782.0,	0.0);	(374235.8,	3854420.1,	781.2,	781.2,	0.0);
(374335.8,	3854420.1,	780.6,	780.6,	0.0);	(374435.8,	3854420.1,	780.3,	780.3,	0.0);
(374535.8,	3854420.1,	779.6,	779.6,	0.0);	(374635.8,	3854420.1,	778.9,	778.9,	0.0);
(374735.8,	3854420.1,	778.5,	778.5,	0.0);	(374835.8,	3854420.1,	777.8,	777.8,	0.0);
(374935.8,	3854420.1,	777.4,	777.4,	0.0);	(375035.8,	3854420.1,	776.7,	776.7,	0.0);
(375135.8,	3854420.1,	775.7,	775.7,	0.0);	(375235.8,	3854420.1,	775.2,	775.2,	0.0);
(375335.8,	3854420.1,	774.8,	774.8,	0.0);	(375435.8,	3854420.1,	774.2,	774.2,	0.0);
(375535.8,	3854420.1,	773.9,	773.9,	0.0);	(375635.8,	3854420.1,	773.3,	773.3,	0.0);
(375735.8,	3854420.1,	772.9,	772.9,	0.0);	(375835.8,	3854420.1,	772.5,	772.5,	0.0);
(375935.8,	3854420.1,	772.1,	772.1,	0.0);	(376035.8,	3854420.1,	771.7,	771.7,	0.0);
(376135.8,	3854420.1,	771.1,	771.1,	0.0);	(376235.8,	3854420.1,	770.6,	770.6,	0.0);
(376335.8,	3854420.1,	770.2,	770.2,	0.0);	(376435.8,	3854420.1,	769.6,	769.6,	0.0);
(376535.8,	3854420.1,	769.0,	769.0,	0.0);	(376635.8,	3854420.1,	768.3,	768.3,	0.0);
(376735.8,	3854420.1,	767.6,	767.6,	0.0);	(376835.8,	3854420.1,	766.9,	766.9,	0.0);
(376935.8,	3854420.1,	766.3,	766.3,	0.0);	(377035.8,	3854420.1,	765.7,	765.7,	0.0);
(377135.8,	3854420.1,	765.1,	765.1,	0.0);	(377235.8,	3854420.1,	764.7,	764.7,	0.0);
(377335.8,	3854420.1,	764.3,	764.3,	0.0);	(377435.8,	3854420.1,	763.8,	763.8,	0.0);
(377535.8,	3854420.1,	763.5,	763.5,	0.0);	(377635.8,	3854420.1,	762.9,	762.9,	0.0);
(377735.8,	3854420.1,	762.4,	762.4,	0.0);	(377835.8,	3854420.1,	761.9,	761.9,	0.0);
(377935.8,	3854420.1,	761.4,	761.4,	0.0);	(378035.8,	3854420.1,	760.8,	760.8,	0.0);
(378135.8,	3854420.1,	760.1,	760.1,	0.0);	(378235.8,	3854420.1,	759.6,	759.6,	0.0);
(378335.8,	3854420.1,	759.0,	759.0,	0.0);	(378435.8,	3854420.1,	758.6,	758.6,	0.0);
(378535.8,	3854420.1,	758.0,	758.0,	0.0);	(378635.8,	3854420.1,	757.5,	757.5,	0.0);
(378735.8,	3854420.1,	757.1,	757.1,	0.0);	(379935.8,	3854420.1,	750.7,	750.7,	0.0);
(380035.8,	3854420.1,	750.2,	750.2,	0.0);	(380135.8,	3854420.1,	749.8,	749.8,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380235.8,	3854420.1,	749.4,	749.4,	0.0);	(380335.8,	3854420.1,	749.0,	749.0,	0.0);
(380435.8,	3854420.1,	748.6,	748.6,	0.0);	(380535.8,	3854420.1,	748.3,	748.3,	0.0);
(380635.8,	3854420.1,	747.8,	747.8,	0.0);	(380735.8,	3854420.1,	747.1,	747.1,	0.0);
(380835.8,	3854420.1,	746.7,	746.7,	0.0);	(380935.8,	3854420.1,	746.1,	746.1,	0.0);
(381035.8,	3854420.1,	745.6,	745.6,	0.0);	(381135.8,	3854420.1,	745.2,	745.2,	0.0);
(381235.8,	3854420.1,	744.6,	744.6,	0.0);	(381335.8,	3854420.1,	744.3,	744.3,	0.0);
(381435.8,	3854420.1,	743.9,	743.9,	0.0);	(381535.8,	3854420.1,	743.4,	743.4,	0.0);
(381635.8,	3854420.1,	743.1,	743.1,	0.0);	(381735.8,	3854420.1,	742.5,	742.5,	0.0);
(381835.8,	3854420.1,	742.2,	742.2,	0.0);	(381935.8,	3854420.1,	741.9,	741.9,	0.0);
(382035.8,	3854420.1,	741.3,	741.3,	0.0);	(382135.8,	3854420.1,	741.0,	741.0,	0.0);
(382235.8,	3854420.1,	740.7,	740.7,	0.0);	(382335.8,	3854420.1,	740.3,	740.3,	0.0);
(382435.8,	3854420.1,	739.9,	739.9,	0.0);	(382535.8,	3854420.1,	739.4,	739.4,	0.0);
(382635.8,	3854420.1,	739.1,	739.1,	0.0);	(382735.8,	3854420.1,	738.8,	738.8,	0.0);
(382835.8,	3854420.1,	738.5,	738.5,	0.0);	(382935.8,	3854420.1,	738.2,	738.2,	0.0);
(373035.8,	3854520.1,	786.9,	786.9,	0.0);	(373135.8,	3854520.1,	786.0,	786.0,	0.0);
(373235.8,	3854520.1,	785.5,	785.5,	0.0);	(373335.8,	3854520.1,	785.0,	785.0,	0.0);
(373435.8,	3854520.1,	784.7,	784.7,	0.0);	(373535.8,	3854520.1,	784.1,	784.1,	0.0);
(373635.8,	3854520.1,	784.0,	784.0,	0.0);	(373735.8,	3854520.1,	783.7,	783.7,	0.0);
(373835.8,	3854520.1,	783.0,	783.0,	0.0);	(373935.8,	3854520.1,	783.0,	783.0,	0.0);
(374035.8,	3854520.1,	782.7,	782.7,	0.0);	(374135.8,	3854520.1,	782.0,	782.0,	0.0);
(374235.8,	3854520.1,	781.5,	781.5,	0.0);	(374335.8,	3854520.1,	780.9,	780.9,	0.0);
(374435.8,	3854520.1,	780.4,	780.4,	0.0);	(374535.8,	3854520.1,	779.8,	779.8,	0.0);
(374635.8,	3854520.1,	779.1,	779.1,	0.0);	(374735.8,	3854520.1,	778.5,	778.5,	0.0);
(374835.8,	3854520.1,	778.1,	778.1,	0.0);	(374935.8,	3854520.1,	777.5,	777.5,	0.0);
(375035.8,	3854520.1,	776.7,	776.7,	0.0);	(375135.8,	3854520.1,	775.7,	775.7,	0.0);
(375235.8,	3854520.1,	775.4,	775.4,	0.0);	(375335.8,	3854520.1,	774.8,	774.8,	0.0);
(375435.8,	3854520.1,	774.5,	774.5,	0.0);	(375535.8,	3854520.1,	774.2,	774.2,	0.0);
(375635.8,	3854520.1,	773.6,	773.6,	0.0);	(375735.8,	3854520.1,	773.0,	773.0,	0.0);
(375835.8,	3854520.1,	772.5,	772.5,	0.0);	(375935.8,	3854520.1,	772.1,	772.1,	0.0);
(376035.8,	3854520.1,	771.7,	771.7,	0.0);	(376135.8,	3854520.1,	771.1,	771.1,	0.0);
(376235.8,	3854520.1,	770.8,	770.8,	0.0);	(376335.8,	3854520.1,	770.2,	770.2,	0.0);
(376435.8,	3854520.1,	769.8,	769.8,	0.0);	(376535.8,	3854520.1,	769.0,	769.0,	0.0);
(376635.8,	3854520.1,	768.4,	768.4,	0.0);	(376735.8,	3854520.1,	767.9,	767.9,	0.0);
(376835.8,	3854520.1,	767.2,	767.2,	0.0);	(376935.8,	3854520.1,	766.5,	766.5,	0.0);
(377035.8,	3854520.1,	765.8,	765.8,	0.0);	(377135.8,	3854520.1,	765.3,	765.3,	0.0);
(377235.8,	3854520.1,	764.7,	764.7,	0.0);	(377335.8,	3854520.1,	764.4,	764.4,	0.0);
(377435.8,	3854520.1,	763.9,	763.9,	0.0);	(377535.8,	3854520.1,	763.5,	763.5,	0.0);
(377635.8,	3854520.1,	763.0,	763.0,	0.0);	(377735.8,	3854520.1,	762.6,	762.6,	0.0);
(377835.8,	3854520.1,	762.0,	762.0,	0.0);	(377935.8,	3854520.1,	761.4,	761.4,	0.0);
(378035.8,	3854520.1,	760.8,	760.8,	0.0);	(378135.8,	3854520.1,	760.1,	760.1,	0.0);
(378235.8,	3854520.1,	759.5,	759.5,	0.0);	(378335.8,	3854520.1,	758.9,	758.9,	0.0);
(378435.8,	3854520.1,	758.3,	758.3,	0.0);	(378535.8,	3854520.1,	757.9,	757.9,	0.0);
(378635.8,	3854520.1,	757.4,	757.4,	0.0);	(378735.8,	3854520.1,	756.8,	756.8,	0.0);
(379935.8,	3854520.1,	750.5,	750.5,	0.0);	(380035.8,	3854520.1,	750.0,	750.0,	0.0);
(380135.8,	3854520.1,	749.5,	749.5,	0.0);	(380235.8,	3854520.1,	749.2,	749.2,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380335.8, 3854520.1,	748.9,	748.9,	0.0);	(380435.8, 3854520.1,	748.6,	748.6,	0.0);
(380535.8, 3854520.1,	748.1,	748.1,	0.0);	(380635.8, 3854520.1,	747.5,	747.5,	0.0);
(380735.8, 3854520.1,	747.1,	747.1,	0.0);	(380835.8, 3854520.1,	746.5,	746.5,	0.0);
(380935.8, 3854520.1,	746.0,	746.0,	0.0);	(381035.8, 3854520.1,	745.5,	745.5,	0.0);
(381135.8, 3854520.1,	744.9,	744.9,	0.0);	(381235.8, 3854520.1,	744.6,	744.6,	0.0);
(381335.8, 3854520.1,	744.2,	744.2,	0.0);	(381435.8, 3854520.1,	743.7,	743.7,	0.0);
(381535.8, 3854520.1,	743.4,	743.4,	0.0);	(381635.8, 3854520.1,	743.1,	743.1,	0.0);
(381735.8, 3854520.1,	742.5,	742.5,	0.0);	(381835.8, 3854520.1,	742.2,	742.2,	0.0);
(381935.8, 3854520.1,	741.9,	741.9,	0.0);	(382035.8, 3854520.1,	741.5,	741.5,	0.0);
(382135.8, 3854520.1,	741.0,	741.0,	0.0);	(382235.8, 3854520.1,	740.7,	740.7,	0.0);
(382335.8, 3854520.1,	740.3,	740.3,	0.0);	(382435.8, 3854520.1,	739.9,	739.9,	0.0);
(382535.8, 3854520.1,	739.5,	739.5,	0.0);	(382635.8, 3854520.1,	739.1,	739.1,	0.0);
(382735.8, 3854520.1,	738.8,	738.8,	0.0);	(382835.8, 3854520.1,	738.5,	738.5,	0.0);
(382935.8, 3854520.1,	738.2,	738.2,	0.0);	(373035.8, 3854620.1,	786.8,	786.8,	0.0);
(373135.8, 3854620.1,	786.0,	786.0,	0.0);	(373235.8, 3854620.1,	786.0,	786.0,	0.0);
(373335.8, 3854620.1,	785.6,	785.6,	0.0);	(373435.8, 3854620.1,	785.0,	785.0,	0.0);
(373535.8, 3854620.1,	785.0,	785.0,	0.0);	(373635.8, 3854620.1,	785.0,	785.0,	0.0);
(373735.8, 3854620.1,	784.0,	784.0,	0.0);	(373835.8, 3854620.1,	783.1,	783.1,	0.0);
(373935.8, 3854620.1,	783.0,	783.0,	0.0);	(374035.8, 3854620.1,	783.0,	783.0,	0.0);
(374135.8, 3854620.1,	782.0,	782.0,	0.0);	(374235.8, 3854620.1,	781.7,	781.7,	0.0);
(374335.8, 3854620.1,	781.0,	781.0,	0.0);	(374435.8, 3854620.1,	780.3,	780.3,	0.0);
(374535.8, 3854620.1,	779.9,	779.9,	0.0);	(374635.8, 3854620.1,	779.3,	779.3,	0.0);
(374735.8, 3854620.1,	778.8,	778.8,	0.0);	(374835.8, 3854620.1,	778.3,	778.3,	0.0);
(374935.8, 3854620.1,	777.7,	777.7,	0.0);	(375035.8, 3854620.1,	777.0,	777.0,	0.0);
(375135.8, 3854620.1,	776.2,	776.2,	0.0);	(375235.8, 3854620.1,	775.7,	775.7,	0.0);
(375335.8, 3854620.1,	775.1,	775.1,	0.0);	(375435.8, 3854620.1,	774.5,	774.5,	0.0);
(375535.8, 3854620.1,	774.2,	774.2,	0.0);	(375635.8, 3854620.1,	773.6,	773.6,	0.0);
(375735.8, 3854620.1,	773.0,	773.0,	0.0);	(375835.8, 3854620.1,	772.5,	772.5,	0.0);
(375935.8, 3854620.1,	772.1,	772.1,	0.0);	(376035.8, 3854620.1,	771.8,	771.8,	0.0);
(376135.8, 3854620.1,	771.3,	771.3,	0.0);	(376235.8, 3854620.1,	770.9,	770.9,	0.0);
(376335.8, 3854620.1,	770.5,	770.5,	0.0);	(376435.8, 3854620.1,	769.9,	769.9,	0.0);
(376535.8, 3854620.1,	769.3,	769.3,	0.0);	(376635.8, 3854620.1,	768.6,	768.6,	0.0);
(376735.8, 3854620.1,	768.1,	768.1,	0.0);	(376835.8, 3854620.1,	767.4,	767.4,	0.0);
(376935.8, 3854620.1,	766.6,	766.6,	0.0);	(377035.8, 3854620.1,	766.1,	766.1,	0.0);
(377135.8, 3854620.1,	765.4,	765.4,	0.0);	(377235.8, 3854620.1,	765.0,	765.0,	0.0);
(377335.8, 3854620.1,	764.4,	764.4,	0.0);	(377435.8, 3854620.1,	764.1,	764.1,	0.0);
(377535.8, 3854620.1,	763.6,	763.6,	0.0);	(377635.8, 3854620.1,	763.0,	763.0,	0.0);
(377735.8, 3854620.1,	762.3,	762.3,	0.0);	(377835.8, 3854620.1,	762.0,	762.0,	0.0);
(377935.8, 3854620.1,	761.2,	761.2,	0.0);	(378035.8, 3854620.1,	760.8,	760.8,	0.0);
(378135.8, 3854620.1,	760.1,	760.1,	0.0);	(378235.8, 3854620.1,	759.1,	759.1,	0.0);
(378335.8, 3854620.1,	758.7,	758.7,	0.0);	(378435.8, 3854620.1,	758.1,	758.1,	0.0);
(378535.8, 3854620.1,	757.6,	757.6,	0.0);	(378635.8, 3854620.1,	757.1,	757.1,	0.0);
(378735.8, 3854620.1,	756.5,	756.5,	0.0);	(379935.8, 3854620.1,	750.4,	750.4,	0.0);
(380035.8, 3854620.1,	749.8,	749.8,	0.0);	(380135.8, 3854620.1,	749.5,	749.5,	0.0);
(380235.8, 3854620.1,	748.9,	748.9,	0.0);	(380335.8, 3854620.1,	748.6,	748.6,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380435.8,	3854620.1,	748.3,	748.3,	0.0);	(380535.8,	3854620.1,	747.9,	747.9,	0.0);
(380635.8,	3854620.1,	747.2,	747.2,	0.0);	(380735.8,	3854620.1,	746.8,	746.8,	0.0);
(380835.8,	3854620.1,	746.4,	746.4,	0.0);	(380935.8,	3854620.1,	745.7,	745.7,	0.0);
(381035.8,	3854620.1,	745.3,	745.3,	0.0);	(381135.8,	3854620.1,	744.9,	744.9,	0.0);
(381235.8,	3854620.1,	744.5,	744.5,	0.0);	(381335.8,	3854620.1,	744.0,	744.0,	0.0);
(381435.8,	3854620.1,	743.7,	743.7,	0.0);	(381535.8,	3854620.1,	743.2,	743.2,	0.0);
(381635.8,	3854620.1,	742.8,	742.8,	0.0);	(381735.8,	3854620.1,	742.5,	742.5,	0.0);
(381835.8,	3854620.1,	742.2,	742.2,	0.0);	(381935.8,	3854620.1,	741.9,	741.9,	0.0);
(382035.8,	3854620.1,	741.5,	741.5,	0.0);	(382135.8,	3854620.1,	741.1,	741.1,	0.0);
(382235.8,	3854620.1,	740.7,	740.7,	0.0);	(382335.8,	3854620.1,	740.4,	740.4,	0.0);
(382435.8,	3854620.1,	740.0,	740.0,	0.0);	(382535.8,	3854620.1,	739.5,	739.5,	0.0);
(382635.8,	3854620.1,	739.1,	739.1,	0.0);	(382735.8,	3854620.1,	738.8,	738.8,	0.0);
(382835.8,	3854620.1,	738.6,	738.6,	0.0);	(382935.8,	3854620.1,	738.2,	738.2,	0.0);
(373035.8,	3854720.1,	787.1,	787.1,	0.0);	(373135.8,	3854720.1,	786.1,	786.1,	0.0);
(373235.8,	3854720.1,	786.1,	786.1,	0.0);	(373335.8,	3854720.1,	786.0,	786.0,	0.0);
(373435.8,	3854720.1,	786.0,	786.0,	0.0);	(373535.8,	3854720.1,	785.0,	785.0,	0.0);
(373635.8,	3854720.1,	785.0,	785.0,	0.0);	(373735.8,	3854720.1,	784.0,	784.0,	0.0);
(373835.8,	3854720.1,	783.2,	783.2,	0.0);	(373935.8,	3854720.1,	783.0,	783.0,	0.0);
(374035.8,	3854720.1,	783.0,	783.0,	0.0);	(374135.8,	3854720.1,	783.0,	783.0,	0.0);
(374235.8,	3854720.1,	781.8,	781.8,	0.0);	(374335.8,	3854720.1,	781.3,	781.3,	0.0);
(374435.8,	3854720.1,	780.6,	780.6,	0.0);	(374535.8,	3854720.1,	780.0,	780.0,	0.0);
(374635.8,	3854720.1,	779.5,	779.5,	0.0);	(374735.8,	3854720.1,	779.1,	779.1,	0.0);
(374835.8,	3854720.1,	778.4,	778.4,	0.0);	(374935.8,	3854720.1,	777.8,	777.8,	0.0);
(375035.8,	3854720.1,	777.3,	777.3,	0.0);	(375135.8,	3854720.1,	776.6,	776.6,	0.0);
(375235.8,	3854720.1,	775.7,	775.7,	0.0);	(375335.8,	3854720.1,	775.2,	775.2,	0.0);
(375435.8,	3854720.1,	774.4,	774.4,	0.0);	(375535.8,	3854720.1,	773.9,	773.9,	0.0);
(375635.8,	3854720.1,	773.6,	773.6,	0.0);	(375735.8,	3854720.1,	773.2,	773.2,	0.0);
(375835.8,	3854720.1,	772.7,	772.7,	0.0);	(375935.8,	3854720.1,	772.4,	772.4,	0.0);
(376035.8,	3854720.1,	771.8,	771.8,	0.0);	(376135.8,	3854720.1,	771.4,	771.4,	0.0);
(376235.8,	3854720.1,	770.9,	770.9,	0.0);	(376335.8,	3854720.1,	770.5,	770.5,	0.0);
(376435.8,	3854720.1,	769.9,	769.9,	0.0);	(376535.8,	3854720.1,	769.6,	769.6,	0.0);
(376635.8,	3854720.1,	768.9,	768.9,	0.0);	(376735.8,	3854720.1,	768.2,	768.2,	0.0);
(376835.8,	3854720.1,	767.5,	767.5,	0.0);	(376935.8,	3854720.1,	766.9,	766.9,	0.0);
(377035.8,	3854720.1,	766.3,	766.3,	0.0);	(377135.8,	3854720.1,	765.7,	765.7,	0.0);
(377235.8,	3854720.1,	765.0,	765.0,	0.0);	(377335.8,	3854720.1,	764.6,	764.6,	0.0);
(377435.8,	3854720.1,	764.1,	764.1,	0.0);	(377535.8,	3854720.1,	763.5,	763.5,	0.0);
(377635.8,	3854720.1,	763.0,	763.0,	0.0);	(377735.8,	3854720.1,	762.3,	762.3,	0.0);
(377835.8,	3854720.1,	761.6,	761.6,	0.0);	(377935.8,	3854720.1,	760.9,	760.9,	0.0);
(378035.8,	3854720.1,	760.2,	760.2,	0.0);	(378135.8,	3854720.1,	759.8,	759.8,	0.0);
(378235.8,	3854720.1,	759.0,	759.0,	0.0);	(378335.8,	3854720.1,	758.6,	758.6,	0.0);
(378435.8,	3854720.1,	758.0,	758.0,	0.0);	(378535.8,	3854720.1,	757.4,	757.4,	0.0);
(378635.8,	3854720.1,	756.8,	756.8,	0.0);	(378735.8,	3854720.1,	756.4,	756.4,	0.0);
(380135.8,	3854720.1,	749.2,	749.2,	0.0);	(380235.8,	3854720.1,	748.6,	748.6,	0.0);
(380335.8,	3854720.1,	748.4,	748.4,	0.0);	(380435.8,	3854720.1,	748.0,	748.0,	0.0);
(380535.8,	3854720.1,	747.6,	747.6,	0.0);	(380635.8,	3854720.1,	746.9,	746.9,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380735.8, 3854720.1,	746.5,	746.5,	0.0);	(380835.8, 3854720.1,	746.1,	746.1,	0.0);
(380935.8, 3854720.1,	745.5,	745.5,	0.0);	(381035.8, 3854720.1,	745.0,	745.0,	0.0);
(381135.8, 3854720.1,	744.9,	744.9,	0.0);	(381235.8, 3854720.1,	744.3,	744.3,	0.0);
(381335.8, 3854720.1,	744.0,	744.0,	0.0);	(381435.8, 3854720.1,	743.6,	743.6,	0.0);
(381535.8, 3854720.1,	743.2,	743.2,	0.0);	(381635.8, 3854720.1,	742.8,	742.8,	0.0);
(381735.8, 3854720.1,	742.5,	742.5,	0.0);	(381835.8, 3854720.1,	742.2,	742.2,	0.0);
(381935.8, 3854720.1,	741.9,	741.9,	0.0);	(382035.8, 3854720.1,	741.5,	741.5,	0.0);
(382135.8, 3854720.1,	741.3,	741.3,	0.0);	(382235.8, 3854720.1,	740.7,	740.7,	0.0);
(382335.8, 3854720.1,	740.7,	740.7,	0.0);	(382435.8, 3854720.1,	740.4,	740.4,	0.0);
(382535.8, 3854720.1,	739.8,	739.8,	0.0);	(382635.8, 3854720.1,	739.4,	739.4,	0.0);
(382735.8, 3854720.1,	739.1,	739.1,	0.0);	(382835.8, 3854720.1,	738.8,	738.8,	0.0);
(382935.8, 3854720.1,	738.5,	738.5,	0.0);	(373035.8, 3854820.1,	788.0,	788.0,	0.0);
(373135.8, 3854820.1,	787.0,	787.0,	0.0);	(373235.8, 3854820.1,	787.0,	787.0,	0.0);
(373335.8, 3854820.1,	786.8,	786.8,	0.0);	(373435.8, 3854820.1,	786.0,	786.0,	0.0);
(373535.8, 3854820.1,	785.1,	785.1,	0.0);	(373635.8, 3854820.1,	785.0,	785.0,	0.0);
(373735.8, 3854820.1,	784.0,	784.0,	0.0);	(373835.8, 3854820.1,	784.0,	784.0,	0.0);
(373935.8, 3854820.1,	783.0,	783.0,	0.0);	(374035.8, 3854820.1,	783.0,	783.0,	0.0);
(374135.8, 3854820.1,	783.0,	783.0,	0.0);	(374235.8, 3854820.1,	781.8,	781.8,	0.0);
(374335.8, 3854820.1,	781.3,	781.3,	0.0);	(374435.8, 3854820.1,	780.9,	780.9,	0.0);
(374535.8, 3854820.1,	780.3,	780.3,	0.0);	(374635.8, 3854820.1,	779.7,	779.7,	0.0);
(374735.8, 3854820.1,	779.1,	779.1,	0.0);	(374835.8, 3854820.1,	778.6,	778.6,	0.0);
(374935.8, 3854820.1,	778.0,	778.0,	0.0);	(375035.8, 3854820.1,	777.3,	777.3,	0.0);
(375135.8, 3854820.1,	776.7,	776.7,	0.0);	(375235.8, 3854820.1,	776.1,	776.1,	0.0);
(375335.8, 3854820.1,	775.4,	775.4,	0.0);	(375435.8, 3854820.1,	774.8,	774.8,	0.0);
(375535.8, 3854820.1,	774.2,	774.2,	0.0);	(375635.8, 3854820.1,	773.6,	773.6,	0.0);
(375735.8, 3854820.1,	773.3,	773.3,	0.0);	(375835.8, 3854820.1,	773.0,	773.0,	0.0);
(375935.8, 3854820.1,	772.4,	772.4,	0.0);	(376035.8, 3854820.1,	772.0,	772.0,	0.0);
(376135.8, 3854820.1,	771.5,	771.5,	0.0);	(376235.8, 3854820.1,	770.9,	770.9,	0.0);
(376335.8, 3854820.1,	770.5,	770.5,	0.0);	(376435.8, 3854820.1,	770.1,	770.1,	0.0);
(376535.8, 3854820.1,	769.7,	769.7,	0.0);	(376635.8, 3854820.1,	769.0,	769.0,	0.0);
(376735.8, 3854820.1,	768.5,	768.5,	0.0);	(376835.8, 3854820.1,	767.8,	767.8,	0.0);
(376935.8, 3854820.1,	767.1,	767.1,	0.0);	(377035.8, 3854820.1,	766.4,	766.4,	0.0);
(377135.8, 3854820.1,	765.7,	765.7,	0.0);	(377235.8, 3854820.1,	765.3,	765.3,	0.0);
(377335.8, 3854820.1,	764.7,	764.7,	0.0);	(377435.8, 3854820.1,	764.1,	764.1,	0.0);
(377535.8, 3854820.1,	763.5,	763.5,	0.0);	(377635.8, 3854820.1,	762.9,	762.9,	0.0);
(377735.8, 3854820.1,	762.3,	762.3,	0.0);	(377835.8, 3854820.1,	761.6,	761.6,	0.0);
(377935.8, 3854820.1,	760.9,	760.9,	0.0);	(378035.8, 3854820.1,	760.2,	760.2,	0.0);
(378135.8, 3854820.1,	759.8,	759.8,	0.0);	(378235.8, 3854820.1,	759.1,	759.1,	0.0);
(378335.8, 3854820.1,	758.6,	758.6,	0.0);	(378435.8, 3854820.1,	758.0,	758.0,	0.0);
(378535.8, 3854820.1,	757.4,	757.4,	0.0);	(378635.8, 3854820.1,	756.8,	756.8,	0.0);
(378735.8, 3854820.1,	756.4,	756.4,	0.0);	(380135.8, 3854820.1,	748.9,	748.9,	0.0);
(380235.8, 3854820.1,	748.4,	748.4,	0.0);	(380335.8, 3854820.1,	748.1,	748.1,	0.0);
(380435.8, 3854820.1,	747.7,	747.7,	0.0);	(380535.8, 3854820.1,	747.3,	747.3,	0.0);
(380635.8, 3854820.1,	746.8,	746.8,	0.0);	(380735.8, 3854820.1,	746.3,	746.3,	0.0);
(380835.8, 3854820.1,	745.8,	745.8,	0.0);	(380935.8, 3854820.1,	745.5,	745.5,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381035.8, 3854820.1,	745.0,	745.0,	0.0);	(381135.8, 3854820.1,	744.6,	744.6,	0.0);
(381235.8, 3854820.1,	744.3,	744.3,	0.0);	(381335.8, 3854820.1,	743.9,	743.9,	0.0);
(381435.8, 3854820.1,	743.4,	743.4,	0.0);	(381535.8, 3854820.1,	743.1,	743.1,	0.0);
(381635.8, 3854820.1,	742.8,	742.8,	0.0);	(381735.8, 3854820.1,	742.5,	742.5,	0.0);
(381835.8, 3854820.1,	742.2,	742.2,	0.0);	(381935.8, 3854820.1,	741.9,	741.9,	0.0);
(382035.8, 3854820.1,	741.5,	741.5,	0.0);	(382135.8, 3854820.1,	741.3,	741.3,	0.0);
(382235.8, 3854820.1,	741.0,	741.0,	0.0);	(382335.8, 3854820.1,	740.7,	740.7,	0.0);
(382435.8, 3854820.1,	740.5,	740.5,	0.0);	(382535.8, 3854820.1,	740.0,	740.0,	0.0);
(382635.8, 3854820.1,	739.7,	739.7,	0.0);	(382735.8, 3854820.1,	739.3,	739.3,	0.0);
(382835.8, 3854820.1,	738.9,	738.9,	0.0);	(382935.8, 3854820.1,	738.5,	738.5,	0.0);
(373035.8, 3854920.1,	788.0,	788.0,	0.0);	(373135.8, 3854920.1,	788.0,	788.0,	0.0);
(373235.8, 3854920.1,	787.1,	787.1,	0.0);	(373335.8, 3854920.1,	787.0,	787.0,	0.0);
(373435.8, 3854920.1,	786.0,	786.0,	0.0);	(373535.8, 3854920.1,	785.1,	785.1,	0.0);
(373635.8, 3854920.1,	785.0,	785.0,	0.0);	(373735.8, 3854920.1,	784.4,	784.4,	0.0);
(373835.8, 3854920.1,	784.0,	784.0,	0.0);	(373935.8, 3854920.1,	783.6,	783.6,	0.0);
(374035.8, 3854920.1,	783.0,	783.0,	0.0);	(374135.8, 3854920.1,	783.0,	783.0,	0.0);
(374235.8, 3854920.1,	781.8,	781.8,	0.0);	(374335.8, 3854920.1,	781.3,	781.3,	0.0);
(374435.8, 3854920.1,	780.9,	780.9,	0.0);	(374535.8, 3854920.1,	780.3,	780.3,	0.0);
(374635.8, 3854920.1,	779.8,	779.8,	0.0);	(374735.8, 3854920.1,	779.1,	779.1,	0.0);
(374835.8, 3854920.1,	778.7,	778.7,	0.0);	(374935.8, 3854920.1,	778.1,	778.1,	0.0);
(375035.8, 3854920.1,	777.6,	777.6,	0.0);	(375135.8, 3854920.1,	776.9,	776.9,	0.0);
(375235.8, 3854920.1,	776.2,	776.2,	0.0);	(375335.8, 3854920.1,	775.7,	775.7,	0.0);
(375435.8, 3854920.1,	774.8,	774.8,	0.0);	(375535.8, 3854920.1,	774.3,	774.3,	0.0);
(375635.8, 3854920.1,	773.9,	773.9,	0.0);	(375735.8, 3854920.1,	773.5,	773.5,	0.0);
(375835.8, 3854920.1,	773.0,	773.0,	0.0);	(375935.8, 3854920.1,	772.4,	772.4,	0.0);
(376035.8, 3854920.1,	772.3,	772.3,	0.0);	(376135.8, 3854920.1,	771.9,	771.9,	0.0);
(376235.8, 3854920.1,	771.2,	771.2,	0.0);	(376335.8, 3854920.1,	770.8,	770.8,	0.0);
(376435.8, 3854920.1,	770.4,	770.4,	0.0);	(376535.8, 3854920.1,	769.9,	769.9,	0.0);
(376635.8, 3854920.1,	769.2,	769.2,	0.0);	(376735.8, 3854920.1,	768.5,	768.5,	0.0);
(376835.8, 3854920.1,	768.0,	768.0,	0.0);	(376935.8, 3854920.1,	767.2,	767.2,	0.0);
(377035.8, 3854920.1,	766.5,	766.5,	0.0);	(377135.8, 3854920.1,	766.0,	766.0,	0.0);
(377235.8, 3854920.1,	765.3,	765.3,	0.0);	(377335.8, 3854920.1,	764.7,	764.7,	0.0);
(377435.8, 3854920.1,	764.2,	764.2,	0.0);	(377535.8, 3854920.1,	763.5,	763.5,	0.0);
(377635.8, 3854920.1,	762.9,	762.9,	0.0);	(377735.8, 3854920.1,	762.3,	762.3,	0.0);
(377835.8, 3854920.1,	761.6,	761.6,	0.0);	(377935.8, 3854920.1,	760.9,	760.9,	0.0);
(378035.8, 3854920.1,	760.2,	760.2,	0.0);	(378135.8, 3854920.1,	759.8,	759.8,	0.0);
(378235.8, 3854920.1,	759.2,	759.2,	0.0);	(378335.8, 3854920.1,	758.7,	758.7,	0.0);
(378435.8, 3854920.1,	758.0,	758.0,	0.0);	(378535.8, 3854920.1,	757.4,	757.4,	0.0);
(378635.8, 3854920.1,	756.8,	756.8,	0.0);	(378735.8, 3854920.1,	756.4,	756.4,	0.0);
(380135.8, 3854920.1,	748.6,	748.6,	0.0);	(380235.8, 3854920.1,	748.2,	748.2,	0.0);
(380335.8, 3854920.1,	747.8,	747.8,	0.0);	(380435.8, 3854920.1,	747.4,	747.4,	0.0);
(380535.8, 3854920.1,	747.1,	747.1,	0.0);	(380635.8, 3854920.1,	746.6,	746.6,	0.0);
(380735.8, 3854920.1,	746.2,	746.2,	0.0);	(380835.8, 3854920.1,	745.8,	745.8,	0.0);
(380935.8, 3854920.1,	745.4,	745.4,	0.0);	(381035.8, 3854920.1,	744.9,	744.9,	0.0);
(381135.8, 3854920.1,	744.6,	744.6,	0.0);	(381235.8, 3854920.1,	744.2,	744.2,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	381335.8,	3854920.1,	743.8,	743.8,	0.0);	(	381435.8,	3854920.1,	743.4,	743.4,	0.0);
(	381535.8,	3854920.1,	743.1,	743.1,	0.0);	(	381635.8,	3854920.1,	742.8,	742.8,	0.0);
(	381735.8,	3854920.1,	742.4,	742.4,	0.0);	(	381835.8,	3854920.1,	742.0,	742.0,	0.0);
(	381935.8,	3854920.1,	741.9,	741.9,	0.0);	(	382035.8,	3854920.1,	741.5,	741.5,	0.0);
(	382135.8,	3854920.1,	741.3,	741.3,	0.0);	(	382235.8,	3854920.1,	741.0,	741.0,	0.0);
(	382335.8,	3854920.1,	740.7,	740.7,	0.0);	(	382435.8,	3854920.1,	740.5,	740.5,	0.0);
(	382535.8,	3854920.1,	740.0,	740.0,	0.0);	(	382635.8,	3854920.1,	739.7,	739.7,	0.0);
(	382735.8,	3854920.1,	739.4,	739.4,	0.0);	(	382835.8,	3854920.1,	739.1,	739.1,	0.0);
(	382935.8,	3854920.1,	738.8,	738.8,	0.0);	(	373035.8,	3855020.1,	789.0,	789.0,	0.0);
(	373135.8,	3855020.1,	788.0,	788.0,	0.0);	(	373235.8,	3855020.1,	788.0,	788.0,	0.0);
(	373335.8,	3855020.1,	787.0,	787.0,	0.0);	(	373435.8,	3855020.1,	786.0,	786.0,	0.0);
(	373535.8,	3855020.1,	786.0,	786.0,	0.0);	(	373635.8,	3855020.1,	785.0,	785.0,	0.0);
(	373735.8,	3855020.1,	785.0,	785.0,	0.0);	(	373835.8,	3855020.1,	784.0,	784.0,	0.0);
(	373935.8,	3855020.1,	784.0,	784.0,	0.0);	(	374035.8,	3855020.1,	783.4,	783.4,	0.0);
(	374135.8,	3855020.1,	783.0,	783.0,	0.0);	(	374235.8,	3855020.1,	781.8,	781.8,	0.0);
(	374335.8,	3855020.1,	781.5,	781.5,	0.0);	(	374435.8,	3855020.1,	780.9,	780.9,	0.0);
(	374535.8,	3855020.1,	780.3,	780.3,	0.0);	(	374635.8,	3855020.1,	779.8,	779.8,	0.0);
(	374735.8,	3855020.1,	779.1,	779.1,	0.0);	(	374835.8,	3855020.1,	778.5,	778.5,	0.0);
(	374935.8,	3855020.1,	778.2,	778.2,	0.0);	(	375035.8,	3855020.1,	777.8,	777.8,	0.0);
(	375135.8,	3855020.1,	777.2,	777.2,	0.0);	(	375235.8,	3855020.1,	776.3,	776.3,	0.0);
(	375335.8,	3855020.1,	775.4,	775.4,	0.0);	(	375435.8,	3855020.1,	775.0,	775.0,	0.0);
(	375535.8,	3855020.1,	774.3,	774.3,	0.0);	(	375635.8,	3855020.1,	773.9,	773.9,	0.0);
(	375735.8,	3855020.1,	773.6,	773.6,	0.0);	(	375835.8,	3855020.1,	773.3,	773.3,	0.0);
(	375935.8,	3855020.1,	773.0,	773.0,	0.0);	(	376035.8,	3855020.1,	773.0,	773.0,	0.0);
(	376135.8,	3855020.1,	772.5,	772.5,	0.0);	(	376235.8,	3855020.1,	771.8,	771.8,	0.0);
(	376335.8,	3855020.1,	771.1,	771.1,	0.0);	(	376435.8,	3855020.1,	770.5,	770.5,	0.0);
(	376535.8,	3855020.1,	770.0,	770.0,	0.0);	(	376635.8,	3855020.1,	769.3,	769.3,	0.0);
(	376735.8,	3855020.1,	768.7,	768.7,	0.0);	(	376835.8,	3855020.1,	768.1,	768.1,	0.0);
(	376935.8,	3855020.1,	767.4,	767.4,	0.0);	(	377035.8,	3855020.1,	766.7,	766.7,	0.0);
(	377135.8,	3855020.1,	766.0,	766.0,	0.0);	(	377235.8,	3855020.1,	765.4,	765.4,	0.0);
(	377335.8,	3855020.1,	764.9,	764.9,	0.0);	(	377435.8,	3855020.1,	764.2,	764.2,	0.0);
(	377535.8,	3855020.1,	763.5,	763.5,	0.0);	(	377635.8,	3855020.1,	763.0,	763.0,	0.0);
(	377735.8,	3855020.1,	762.3,	762.3,	0.0);	(	377835.8,	3855020.1,	761.7,	761.7,	0.0);
(	377935.8,	3855020.1,	761.1,	761.1,	0.0);	(	378035.8,	3855020.1,	760.5,	760.5,	0.0);
(	378135.8,	3855020.1,	759.9,	759.9,	0.0);	(	378235.8,	3855020.1,	759.4,	759.4,	0.0);
(	378335.8,	3855020.1,	758.7,	758.7,	0.0);	(	378435.8,	3855020.1,	758.0,	758.0,	0.0);
(	378535.8,	3855020.1,	757.4,	757.4,	0.0);	(	378635.8,	3855020.1,	756.8,	756.8,	0.0);
(	378735.8,	3855020.1,	756.4,	756.4,	0.0);	(	380135.8,	3855020.1,	748.5,	748.5,	0.0);
(	380235.8,	3855020.1,	748.0,	748.0,	0.0);	(	380335.8,	3855020.1,	747.7,	747.7,	0.0);
(	380435.8,	3855020.1,	747.4,	747.4,	0.0);	(	380535.8,	3855020.1,	747.0,	747.0,	0.0);
(	380635.8,	3855020.1,	746.6,	746.6,	0.0);	(	380735.8,	3855020.1,	746.1,	746.1,	0.0);
(	380835.8,	3855020.1,	745.8,	745.8,	0.0);	(	380935.8,	3855020.1,	745.4,	745.4,	0.0);
(	381035.8,	3855020.1,	744.9,	744.9,	0.0);	(	381135.8,	3855020.1,	744.6,	744.6,	0.0);
(	381235.8,	3855020.1,	744.1,	744.1,	0.0);	(	381335.8,	3855020.1,	743.7,	743.7,	0.0);
(	381435.8,	3855020.1,	743.4,	743.4,	0.0);	(	381535.8,	3855020.1,	743.1,	743.1,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381635.8, 3855020.1,	742.8,	742.8,	0.0);	(381735.8, 3855020.1,	742.4,	742.4,	0.0);
(381835.8, 3855020.1,	741.9,	741.9,	0.0);	(381935.8, 3855020.1,	741.6,	741.6,	0.0);
(382035.8, 3855020.1,	741.5,	741.5,	0.0);	(382135.8, 3855020.1,	741.3,	741.3,	0.0);
(382235.8, 3855020.1,	741.0,	741.0,	0.0);	(382335.8, 3855020.1,	740.7,	740.7,	0.0);
(382435.8, 3855020.1,	740.4,	740.4,	0.0);	(382535.8, 3855020.1,	740.0,	740.0,	0.0);
(382635.8, 3855020.1,	739.8,	739.8,	0.0);	(382735.8, 3855020.1,	739.4,	739.4,	0.0);
(382835.8, 3855020.1,	739.2,	739.2,	0.0);	(382935.8, 3855020.1,	738.8,	738.8,	0.0);
(373035.8, 3855120.1,	789.0,	789.0,	0.0);	(373135.8, 3855120.1,	788.4,	788.4,	0.0);
(373235.8, 3855120.1,	788.0,	788.0,	0.0);	(373335.8, 3855120.1,	787.0,	787.0,	0.0);
(373435.8, 3855120.1,	786.0,	786.0,	0.0);	(373535.8, 3855120.1,	786.0,	786.0,	0.0);
(373635.8, 3855120.1,	785.4,	785.4,	0.0);	(373735.8, 3855120.1,	785.0,	785.0,	0.0);
(373835.8, 3855120.1,	784.1,	784.1,	0.0);	(373935.8, 3855120.1,	784.0,	784.0,	0.0);
(374035.8, 3855120.1,	783.0,	783.0,	0.0);	(374135.8, 3855120.1,	783.0,	783.0,	0.0);
(374235.8, 3855120.1,	782.1,	782.1,	0.0);	(374335.8, 3855120.1,	781.6,	781.6,	0.0);
(374435.8, 3855120.1,	780.9,	780.9,	0.0);	(374535.8, 3855120.1,	780.3,	780.3,	0.0);
(374635.8, 3855120.1,	780.1,	780.1,	0.0);	(374735.8, 3855120.1,	779.5,	779.5,	0.0);
(374835.8, 3855120.1,	778.9,	778.9,	0.0);	(374935.8, 3855120.1,	778.5,	778.5,	0.0);
(375035.8, 3855120.1,	777.9,	777.9,	0.0);	(375135.8, 3855120.1,	777.2,	777.2,	0.0);
(375235.8, 3855120.1,	776.7,	776.7,	0.0);	(375335.8, 3855120.1,	775.9,	775.9,	0.0);
(375435.8, 3855120.1,	775.4,	775.4,	0.0);	(375535.8, 3855120.1,	774.7,	774.7,	0.0);
(375635.8, 3855120.1,	774.2,	774.2,	0.0);	(375735.8, 3855120.1,	774.0,	774.0,	0.0);
(375835.8, 3855120.1,	774.1,	774.1,	0.0);	(375935.8, 3855120.1,	774.3,	774.3,	0.0);
(376035.8, 3855120.1,	774.0,	774.0,	0.0);	(376135.8, 3855120.1,	773.0,	773.0,	0.0);
(376235.8, 3855120.1,	772.2,	772.2,	0.0);	(376335.8, 3855120.1,	771.4,	771.4,	0.0);
(376435.8, 3855120.1,	771.0,	771.0,	0.0);	(376535.8, 3855120.1,	770.3,	770.3,	0.0);
(376635.8, 3855120.1,	769.5,	769.5,	0.0);	(376735.8, 3855120.1,	768.8,	768.8,	0.0);
(376835.8, 3855120.1,	768.1,	768.1,	0.0);	(376935.8, 3855120.1,	767.6,	767.6,	0.0);
(377035.8, 3855120.1,	766.9,	766.9,	0.0);	(377135.8, 3855120.1,	766.3,	766.3,	0.0);
(377235.8, 3855120.1,	765.6,	765.6,	0.0);	(377335.8, 3855120.1,	765.0,	765.0,	0.0);
(377435.8, 3855120.1,	764.4,	764.4,	0.0);	(377535.8, 3855120.1,	763.8,	763.8,	0.0);
(377635.8, 3855120.1,	763.3,	763.3,	0.0);	(377735.8, 3855120.1,	762.6,	762.6,	0.0);
(377835.8, 3855120.1,	762.0,	762.0,	0.0);	(377935.8, 3855120.1,	761.4,	761.4,	0.0);
(378035.8, 3855120.1,	760.8,	760.8,	0.0);	(378135.8, 3855120.1,	760.2,	760.2,	0.0);
(378235.8, 3855120.1,	759.6,	759.6,	0.0);	(378335.8, 3855120.1,	758.9,	758.9,	0.0);
(378435.8, 3855120.1,	758.3,	758.3,	0.0);	(378535.8, 3855120.1,	757.5,	757.5,	0.0);
(378635.8, 3855120.1,	756.8,	756.8,	0.0);	(378735.8, 3855120.1,	756.4,	756.4,	0.0);
(380135.8, 3855120.1,	748.3,	748.3,	0.0);	(380235.8, 3855120.1,	748.0,	748.0,	0.0);
(380335.8, 3855120.1,	747.7,	747.7,	0.0);	(380435.8, 3855120.1,	747.4,	747.4,	0.0);
(380535.8, 3855120.1,	746.8,	746.8,	0.0);	(380635.8, 3855120.1,	746.5,	746.5,	0.0);
(380735.8, 3855120.1,	746.1,	746.1,	0.0);	(380835.8, 3855120.1,	745.8,	745.8,	0.0);
(380935.8, 3855120.1,	745.3,	745.3,	0.0);	(381035.8, 3855120.1,	744.9,	744.9,	0.0);
(381135.8, 3855120.1,	744.6,	744.6,	0.0);	(381235.8, 3855120.1,	744.1,	744.1,	0.0);
(381335.8, 3855120.1,	743.7,	743.7,	0.0);	(381435.8, 3855120.1,	743.3,	743.3,	0.0);
(381535.8, 3855120.1,	742.9,	742.9,	0.0);	(381635.8, 3855120.1,	742.5,	742.5,	0.0);
(381735.8, 3855120.1,	742.2,	742.2,	0.0);	(381835.8, 3855120.1,	741.9,	741.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381935.8,	3855120.1,	741.6,	741.6,	0.0);	(382035.8,	3855120.1,	741.3,	741.3,	0.0);
(382135.8,	3855120.1,	741.1,	741.1,	0.0);	(382235.8,	3855120.1,	741.0,	741.0,	0.0);
(382335.8,	3855120.1,	740.7,	740.7,	0.0);	(382435.8,	3855120.1,	740.3,	740.3,	0.0);
(382535.8,	3855120.1,	740.0,	740.0,	0.0);	(382635.8,	3855120.1,	739.7,	739.7,	0.0);
(382735.8,	3855120.1,	739.4,	739.4,	0.0);	(382835.8,	3855120.1,	739.1,	739.1,	0.0);
(382935.8,	3855120.1,	738.8,	738.8,	0.0);	(373035.8,	3855220.1,	789.0,	789.0,	0.0);
(373135.8,	3855220.1,	789.0,	789.0,	0.0);	(373235.8,	3855220.1,	788.0,	788.0,	0.0);
(373335.8,	3855220.1,	788.0,	788.0,	0.0);	(373435.8,	3855220.1,	787.0,	787.0,	0.0);
(373535.8,	3855220.1,	786.0,	786.0,	0.0);	(373635.8,	3855220.1,	786.0,	786.0,	0.0);
(373735.8,	3855220.1,	785.0,	785.0,	0.0);	(373835.8,	3855220.1,	785.0,	785.0,	0.0);
(373935.8,	3855220.1,	784.0,	784.0,	0.0);	(374035.8,	3855220.1,	783.8,	783.8,	0.0);
(374135.8,	3855220.1,	783.0,	783.0,	0.0);	(374235.8,	3855220.1,	782.4,	782.4,	0.0);
(374335.8,	3855220.1,	781.8,	781.8,	0.0);	(374435.8,	3855220.1,	781.2,	781.2,	0.0);
(374535.8,	3855220.1,	780.8,	780.8,	0.0);	(374635.8,	3855220.1,	780.4,	780.4,	0.0);
(374735.8,	3855220.1,	780.0,	780.0,	0.0);	(374835.8,	3855220.1,	779.3,	779.3,	0.0);
(374935.8,	3855220.1,	778.7,	778.7,	0.0);	(375035.8,	3855220.1,	778.2,	778.2,	0.0);
(375135.8,	3855220.1,	777.5,	777.5,	0.0);	(375235.8,	3855220.1,	777.2,	777.2,	0.0);
(375335.8,	3855220.1,	776.6,	776.6,	0.0);	(375435.8,	3855220.1,	775.7,	775.7,	0.0);
(375535.8,	3855220.1,	775.2,	775.2,	0.0);	(375635.8,	3855220.1,	774.5,	774.5,	0.0);
(375735.8,	3855220.1,	774.5,	774.5,	0.0);	(375835.8,	3855220.1,	774.7,	774.7,	0.0);
(375935.8,	3855220.1,	774.3,	774.3,	0.0);	(376035.8,	3855220.1,	773.8,	773.8,	0.0);
(376135.8,	3855220.1,	772.8,	772.8,	0.0);	(376235.8,	3855220.1,	772.1,	772.1,	0.0);
(376335.8,	3855220.1,	771.7,	771.7,	0.0);	(376435.8,	3855220.1,	771.1,	771.1,	0.0);
(376535.8,	3855220.1,	770.5,	770.5,	0.0);	(376635.8,	3855220.1,	769.8,	769.8,	0.0);
(376735.8,	3855220.1,	769.1,	769.1,	0.0);	(376835.8,	3855220.1,	768.4,	768.4,	0.0);
(376935.8,	3855220.1,	767.7,	767.7,	0.0);	(377035.8,	3855220.1,	767.0,	767.0,	0.0);
(377135.8,	3855220.1,	766.6,	766.6,	0.0);	(377235.8,	3855220.1,	765.9,	765.9,	0.0);
(377335.8,	3855220.1,	765.2,	765.2,	0.0);	(377435.8,	3855220.1,	764.8,	764.8,	0.0);
(377535.8,	3855220.1,	764.1,	764.1,	0.0);	(377635.8,	3855220.1,	763.6,	763.6,	0.0);
(377735.8,	3855220.1,	763.2,	763.2,	0.0);	(377835.8,	3855220.1,	762.5,	762.5,	0.0);
(377935.8,	3855220.1,	761.8,	761.8,	0.0);	(378035.8,	3855220.1,	761.1,	761.1,	0.0);
(378135.8,	3855220.1,	760.4,	760.4,	0.0);	(378235.8,	3855220.1,	759.7,	759.7,	0.0);
(378335.8,	3855220.1,	759.0,	759.0,	0.0);	(378435.8,	3855220.1,	758.3,	758.3,	0.0);
(378535.8,	3855220.1,	757.6,	757.6,	0.0);	(378635.8,	3855220.1,	756.8,	756.8,	0.0);
(378735.8,	3855220.1,	756.4,	756.4,	0.0);	(380135.8,	3855220.1,	748.3,	748.3,	0.0);
(380235.8,	3855220.1,	748.0,	748.0,	0.0);	(380335.8,	3855220.1,	747.5,	747.5,	0.0);
(380435.8,	3855220.1,	747.1,	747.1,	0.0);	(380535.8,	3855220.1,	746.8,	746.8,	0.0);
(380635.8,	3855220.1,	746.5,	746.5,	0.0);	(380735.8,	3855220.1,	746.1,	746.1,	0.0);
(380835.8,	3855220.1,	745.5,	745.5,	0.0);	(380935.8,	3855220.1,	745.2,	745.2,	0.0);
(381035.8,	3855220.1,	744.9,	744.9,	0.0);	(381135.8,	3855220.1,	744.3,	744.3,	0.0);
(381235.8,	3855220.1,	744.0,	744.0,	0.0);	(381335.8,	3855220.1,	743.7,	743.7,	0.0);
(381435.8,	3855220.1,	743.1,	743.1,	0.0);	(381535.8,	3855220.1,	742.8,	742.8,	0.0);
(381635.8,	3855220.1,	742.5,	742.5,	0.0);	(381735.8,	3855220.1,	742.2,	742.2,	0.0);
(381835.8,	3855220.1,	741.9,	741.9,	0.0);	(381935.8,	3855220.1,	741.6,	741.6,	0.0);
(382035.8,	3855220.1,	741.3,	741.3,	0.0);	(382135.8,	3855220.1,	741.0,	741.0,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(382235.8, 3855220.1,	740.7,	740.7,	0.0);	(382335.8, 3855220.1,	740.4,	740.4,	0.0);
(382435.8, 3855220.1,	740.0,	740.0,	0.0);	(382535.8, 3855220.1,	739.8,	739.8,	0.0);
(382635.8, 3855220.1,	739.4,	739.4,	0.0);	(382735.8, 3855220.1,	739.4,	739.4,	0.0);
(382835.8, 3855220.1,	739.1,	739.1,	0.0);	(382935.8, 3855220.1,	738.6,	738.6,	0.0);
(373035.8, 3855320.1,	789.8,	789.8,	0.0);	(373135.8, 3855320.1,	789.0,	789.0,	0.0);
(373235.8, 3855320.1,	789.0,	789.0,	0.0);	(373335.8, 3855320.1,	788.0,	788.0,	0.0);
(373435.8, 3855320.1,	787.1,	787.1,	0.0);	(373535.8, 3855320.1,	786.2,	786.2,	0.0);
(373635.8, 3855320.1,	786.0,	786.0,	0.0);	(373735.8, 3855320.1,	785.5,	785.5,	0.0);
(373835.8, 3855320.1,	785.0,	785.0,	0.0);	(373935.8, 3855320.1,	784.1,	784.1,	0.0);
(374035.8, 3855320.1,	784.0,	784.0,	0.0);	(374135.8, 3855320.1,	783.2,	783.2,	0.0);
(374235.8, 3855320.1,	783.3,	783.3,	0.0);	(374335.8, 3855320.1,	782.3,	782.3,	0.0);
(374435.8, 3855320.1,	781.6,	781.6,	0.0);	(374535.8, 3855320.1,	781.2,	781.2,	0.0);
(374635.8, 3855320.1,	780.4,	780.4,	0.0);	(374735.8, 3855320.1,	780.0,	780.0,	0.0);
(374835.8, 3855320.1,	779.4,	779.4,	0.0);	(374935.8, 3855320.1,	778.8,	778.8,	0.0);
(375035.8, 3855320.1,	778.5,	778.5,	0.0);	(375135.8, 3855320.1,	777.8,	777.8,	0.0);
(375235.8, 3855320.1,	777.5,	777.5,	0.0);	(375335.8, 3855320.1,	777.0,	777.0,	0.0);
(375435.8, 3855320.1,	776.0,	776.0,	0.0);	(375535.8, 3855320.1,	775.5,	775.5,	0.0);
(375635.8, 3855320.1,	775.4,	775.4,	0.0);	(375735.8, 3855320.1,	775.7,	775.7,	0.0);
(375835.8, 3855320.1,	775.3,	775.3,	0.0);	(375935.8, 3855320.1,	773.9,	773.9,	0.0);
(376035.8, 3855320.1,	773.2,	773.2,	0.0);	(376135.8, 3855320.1,	772.5,	772.5,	0.0);
(376235.8, 3855320.1,	772.1,	772.1,	0.0);	(376335.8, 3855320.1,	771.7,	771.7,	0.0);
(376435.8, 3855320.1,	771.1,	771.1,	0.0);	(376535.8, 3855320.1,	770.6,	770.6,	0.0);
(376635.8, 3855320.1,	769.9,	769.9,	0.0);	(376735.8, 3855320.1,	769.1,	769.1,	0.0);
(376835.8, 3855320.1,	768.4,	768.4,	0.0);	(376935.8, 3855320.1,	767.7,	767.7,	0.0);
(377035.8, 3855320.1,	767.2,	767.2,	0.0);	(377135.8, 3855320.1,	766.6,	766.6,	0.0);
(377235.8, 3855320.1,	765.9,	765.9,	0.0);	(377335.8, 3855320.1,	765.3,	765.3,	0.0);
(377435.8, 3855320.1,	765.0,	765.0,	0.0);	(377535.8, 3855320.1,	764.4,	764.4,	0.0);
(377635.8, 3855320.1,	763.8,	763.8,	0.0);	(377735.8, 3855320.1,	763.6,	763.6,	0.0);
(377835.8, 3855320.1,	762.8,	762.8,	0.0);	(377935.8, 3855320.1,	762.1,	762.1,	0.0);
(378035.8, 3855320.1,	761.4,	761.4,	0.0);	(378135.8, 3855320.1,	760.7,	760.7,	0.0);
(378235.8, 3855320.1,	760.0,	760.0,	0.0);	(378335.8, 3855320.1,	759.0,	759.0,	0.0);
(378435.8, 3855320.1,	758.6,	758.6,	0.0);	(378535.8, 3855320.1,	757.6,	757.6,	0.0);
(378635.8, 3855320.1,	757.1,	757.1,	0.0);	(378735.8, 3855320.1,	756.4,	756.4,	0.0);
(380135.8, 3855320.1,	748.3,	748.3,	0.0);	(380235.8, 3855320.1,	748.0,	748.0,	0.0);
(380335.8, 3855320.1,	747.5,	747.5,	0.0);	(380435.8, 3855320.1,	747.1,	747.1,	0.0);
(380535.8, 3855320.1,	746.8,	746.8,	0.0);	(380635.8, 3855320.1,	746.3,	746.3,	0.0);
(380735.8, 3855320.1,	745.9,	745.9,	0.0);	(380835.8, 3855320.1,	745.5,	745.5,	0.0);
(380935.8, 3855320.1,	745.2,	745.2,	0.0);	(381035.8, 3855320.1,	744.7,	744.7,	0.0);
(381135.8, 3855320.1,	744.3,	744.3,	0.0);	(381235.8, 3855320.1,	743.8,	743.8,	0.0);
(381335.8, 3855320.1,	743.4,	743.4,	0.0);	(381435.8, 3855320.1,	743.1,	743.1,	0.0);
(381535.8, 3855320.1,	742.8,	742.8,	0.0);	(381635.8, 3855320.1,	742.5,	742.5,	0.0);
(381735.8, 3855320.1,	742.1,	742.1,	0.0);	(381835.8, 3855320.1,	741.9,	741.9,	0.0);
(381935.8, 3855320.1,	741.6,	741.6,	0.0);	(382035.8, 3855320.1,	741.3,	741.3,	0.0);
(382135.8, 3855320.1,	740.9,	740.9,	0.0);	(382235.8, 3855320.1,	740.7,	740.7,	0.0);
(382335.8, 3855320.1,	740.3,	740.3,	0.0);	(382435.8, 3855320.1,	739.9,	739.9,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(382535.8,	3855320.1,	739.5,	739.5,	0.0);	(382635.8,	3855320.1,	739.3,	739.3,	0.0);
(382735.8,	3855320.1,	739.1,	739.1,	0.0);	(382835.8,	3855320.1,	738.8,	738.8,	0.0);
(382935.8,	3855320.1,	738.2,	738.2,	0.0);	(373035.8,	3855420.1,	790.0,	790.0,	0.0);
(373135.8,	3855420.1,	789.2,	789.2,	0.0);	(373235.8,	3855420.1,	789.0,	789.0,	0.0);
(373335.8,	3855420.1,	788.0,	788.0,	0.0);	(373435.8,	3855420.1,	787.7,	787.7,	0.0);
(373535.8,	3855420.1,	787.0,	787.0,	0.0);	(373635.8,	3855420.1,	786.5,	786.5,	0.0);
(373735.8,	3855420.1,	786.0,	786.0,	0.0);	(373835.8,	3855420.1,	785.5,	785.5,	0.0);
(373935.8,	3855420.1,	785.0,	785.0,	0.0);	(374035.8,	3855420.1,	785.0,	785.0,	0.0);
(374135.8,	3855420.1,	784.0,	784.0,	0.0);	(374235.8,	3855420.1,	783.5,	783.5,	0.0);
(374335.8,	3855420.1,	783.2,	783.2,	0.0);	(374435.8,	3855420.1,	782.1,	782.1,	0.0);
(374535.8,	3855420.1,	781.8,	781.8,	0.0);	(374635.8,	3855420.1,	781.0,	781.0,	0.0);
(374735.8,	3855420.1,	780.1,	780.1,	0.0);	(374835.8,	3855420.1,	779.6,	779.6,	0.0);
(374935.8,	3855420.1,	778.9,	778.9,	0.0);	(375035.8,	3855420.1,	778.5,	778.5,	0.0);
(375135.8,	3855420.1,	778.1,	778.1,	0.0);	(375235.8,	3855420.1,	777.5,	777.5,	0.0);
(375335.8,	3855420.1,	777.0,	777.0,	0.0);	(375435.8,	3855420.1,	776.3,	776.3,	0.0);
(375535.8,	3855420.1,	775.7,	775.7,	0.0);	(375635.8,	3855420.1,	775.7,	775.7,	0.0);
(375735.8,	3855420.1,	775.7,	775.7,	0.0);	(375835.8,	3855420.1,	774.5,	774.5,	0.0);
(375935.8,	3855420.1,	773.6,	773.6,	0.0);	(376035.8,	3855420.1,	772.9,	772.9,	0.0);
(376135.8,	3855420.1,	772.4,	772.4,	0.0);	(376235.8,	3855420.1,	771.9,	771.9,	0.0);
(376335.8,	3855420.1,	771.4,	771.4,	0.0);	(376435.8,	3855420.1,	771.1,	771.1,	0.0);
(376535.8,	3855420.1,	770.6,	770.6,	0.0);	(376635.8,	3855420.1,	769.9,	769.9,	0.0);
(376735.8,	3855420.1,	769.1,	769.1,	0.0);	(376835.8,	3855420.1,	768.4,	768.4,	0.0);
(376935.8,	3855420.1,	767.7,	767.7,	0.0);	(377035.8,	3855420.1,	767.0,	767.0,	0.0);
(377135.8,	3855420.1,	766.6,	766.6,	0.0);	(377235.8,	3855420.1,	765.6,	765.6,	0.0);
(377335.8,	3855420.1,	765.1,	765.1,	0.0);	(377435.8,	3855420.1,	764.8,	764.8,	0.0);
(377535.8,	3855420.1,	764.1,	764.1,	0.0);	(377635.8,	3855420.1,	763.6,	763.6,	0.0);
(377735.8,	3855420.1,	763.1,	763.1,	0.0);	(377835.8,	3855420.1,	762.4,	762.4,	0.0);
(377935.8,	3855420.1,	761.9,	761.9,	0.0);	(378035.8,	3855420.1,	761.0,	761.0,	0.0);
(378135.8,	3855420.1,	760.6,	760.6,	0.0);	(378235.8,	3855420.1,	759.9,	759.9,	0.0);
(378335.8,	3855420.1,	759.3,	759.3,	0.0);	(378435.8,	3855420.1,	758.6,	758.6,	0.0);
(378535.8,	3855420.1,	757.6,	757.6,	0.0);	(378635.8,	3855420.1,	757.2,	757.2,	0.0);
(378735.8,	3855420.1,	756.4,	756.4,	0.0);	(380135.8,	3855420.1,	748.3,	748.3,	0.0);
(380235.8,	3855420.1,	747.9,	747.9,	0.0);	(380335.8,	3855420.1,	747.5,	747.5,	0.0);
(380435.8,	3855420.1,	747.1,	747.1,	0.0);	(380535.8,	3855420.1,	746.7,	746.7,	0.0);
(380635.8,	3855420.1,	746.3,	746.3,	0.0);	(380735.8,	3855420.1,	745.9,	745.9,	0.0);
(380835.8,	3855420.1,	745.5,	745.5,	0.0);	(380935.8,	3855420.1,	745.1,	745.1,	0.0);
(381035.8,	3855420.1,	744.7,	744.7,	0.0);	(381135.8,	3855420.1,	744.3,	744.3,	0.0);
(381235.8,	3855420.1,	743.8,	743.8,	0.0);	(381335.8,	3855420.1,	743.4,	743.4,	0.0);
(381435.8,	3855420.1,	743.1,	743.1,	0.0);	(381535.8,	3855420.1,	742.7,	742.7,	0.0);
(381635.8,	3855420.1,	742.5,	742.5,	0.0);	(381735.8,	3855420.1,	741.9,	741.9,	0.0);
(381835.8,	3855420.1,	741.7,	741.7,	0.0);	(381935.8,	3855420.1,	741.3,	741.3,	0.0);
(382035.8,	3855420.1,	741.1,	741.1,	0.0);	(382135.8,	3855420.1,	740.7,	740.7,	0.0);
(382235.8,	3855420.1,	740.4,	740.4,	0.0);	(382335.8,	3855420.1,	740.0,	740.0,	0.0);
(382435.8,	3855420.1,	739.8,	739.8,	0.0);	(382535.8,	3855420.1,	739.3,	739.3,	0.0);
(382635.8,	3855420.1,	739.0,	739.0,	0.0);	(382735.8,	3855420.1,	738.8,	738.8,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(382835.8,	3855420.1,	738.5,	738.5,	0.0);	(382935.8,	3855420.1,	738.2,	738.2,	0.0);
(373035.8,	3855520.1,	790.6,	790.6,	0.0);	(373135.8,	3855520.1,	790.0,	790.0,	0.0);
(373235.8,	3855520.1,	789.8,	789.8,	0.0);	(373335.8,	3855520.1,	789.0,	789.0,	0.0);
(373435.8,	3855520.1,	788.0,	788.0,	0.0);	(373535.8,	3855520.1,	787.8,	787.8,	0.0);
(373635.8,	3855520.1,	787.6,	787.6,	0.0);	(373735.8,	3855520.1,	787.0,	787.0,	0.0);
(373835.8,	3855520.1,	786.1,	786.1,	0.0);	(373935.8,	3855520.1,	786.0,	786.0,	0.0);
(374035.8,	3855520.1,	785.0,	785.0,	0.0);	(374135.8,	3855520.1,	784.1,	784.1,	0.0);
(374235.8,	3855520.1,	783.9,	783.9,	0.0);	(374335.8,	3855520.1,	783.2,	783.2,	0.0);
(374435.8,	3855520.1,	782.7,	782.7,	0.0);	(374535.8,	3855520.1,	782.1,	782.1,	0.0);
(374635.8,	3855520.1,	781.3,	781.3,	0.0);	(374735.8,	3855520.1,	780.5,	780.5,	0.0);
(374835.8,	3855520.1,	780.0,	780.0,	0.0);	(374935.8,	3855520.1,	778.9,	778.9,	0.0);
(375035.8,	3855520.1,	778.5,	778.5,	0.0);	(375135.8,	3855520.1,	778.4,	778.4,	0.0);
(375235.8,	3855520.1,	777.6,	777.6,	0.0);	(375335.8,	3855520.1,	777.2,	777.2,	0.0);
(375435.8,	3855520.1,	776.8,	776.8,	0.0);	(375535.8,	3855520.1,	776.1,	776.1,	0.0);
(375635.8,	3855520.1,	775.8,	775.8,	0.0);	(375735.8,	3855520.1,	775.0,	775.0,	0.0);
(375835.8,	3855520.1,	774.1,	774.1,	0.0);	(375935.8,	3855520.1,	773.6,	773.6,	0.0);
(376035.8,	3855520.1,	772.9,	772.9,	0.0);	(376135.8,	3855520.1,	772.4,	772.4,	0.0);
(376235.8,	3855520.1,	771.8,	771.8,	0.0);	(376335.8,	3855520.1,	771.4,	771.4,	0.0);
(376435.8,	3855520.1,	770.8,	770.8,	0.0);	(376535.8,	3855520.1,	770.5,	770.5,	0.0);
(376635.8,	3855520.1,	769.9,	769.9,	0.0);	(376735.8,	3855520.1,	769.1,	769.1,	0.0);
(376835.8,	3855520.1,	768.4,	768.4,	0.0);	(376935.8,	3855520.1,	767.7,	767.7,	0.0);
(377035.8,	3855520.1,	767.0,	767.0,	0.0);	(377135.8,	3855520.1,	766.3,	766.3,	0.0);
(377235.8,	3855520.1,	765.6,	765.6,	0.0);	(377335.8,	3855520.1,	765.2,	765.2,	0.0);
(377435.8,	3855520.1,	764.7,	764.7,	0.0);	(377535.8,	3855520.1,	764.1,	764.1,	0.0);
(377635.8,	3855520.1,	763.0,	763.0,	0.0);	(377735.8,	3855520.1,	761.8,	761.8,	0.0);
(377935.8,	3855520.1,	760.7,	760.7,	0.0);	(378035.8,	3855520.1,	760.2,	760.2,	0.0);
(378135.8,	3855520.1,	759.9,	759.9,	0.0);	(378235.8,	3855520.1,	759.0,	759.0,	0.0);
(378335.8,	3855520.1,	758.7,	758.7,	0.0);	(378435.8,	3855520.1,	757.9,	757.9,	0.0);
(378535.8,	3855520.1,	757.4,	757.4,	0.0);	(378635.8,	3855520.1,	757.1,	757.1,	0.0);
(378735.8,	3855520.1,	756.2,	756.2,	0.0);	(378835.8,	3855520.1,	755.7,	755.7,	0.0);
(378935.8,	3855520.1,	754.7,	754.7,	0.0);	(379035.8,	3855520.1,	754.4,	754.4,	0.0);
(379135.8,	3855520.1,	753.8,	753.8,	0.0);	(379535.8,	3855520.1,	751.6,	751.6,	0.0);
(379635.8,	3855520.1,	751.0,	751.0,	0.0);	(379735.8,	3855520.1,	750.4,	750.4,	0.0);
(379835.8,	3855520.1,	749.8,	749.8,	0.0);	(379935.8,	3855520.1,	749.4,	749.4,	0.0);
(380035.8,	3855520.1,	748.9,	748.9,	0.0);	(380135.8,	3855520.1,	748.3,	748.3,	0.0);
(380235.8,	3855520.1,	748.0,	748.0,	0.0);	(380335.8,	3855520.1,	747.5,	747.5,	0.0);
(380435.8,	3855520.1,	747.1,	747.1,	0.0);	(380535.8,	3855520.1,	746.7,	746.7,	0.0);
(380635.8,	3855520.1,	746.3,	746.3,	0.0);	(380735.8,	3855520.1,	745.9,	745.9,	0.0);
(380835.8,	3855520.1,	745.5,	745.5,	0.0);	(380935.8,	3855520.1,	745.1,	745.1,	0.0);
(381035.8,	3855520.1,	744.6,	744.6,	0.0);	(381135.8,	3855520.1,	744.3,	744.3,	0.0);
(381235.8,	3855520.1,	743.7,	743.7,	0.0);	(381335.8,	3855520.1,	743.4,	743.4,	0.0);
(381435.8,	3855520.1,	743.0,	743.0,	0.0);	(381535.8,	3855520.1,	742.5,	742.5,	0.0);
(381635.8,	3855520.1,	742.2,	742.2,	0.0);	(381735.8,	3855520.1,	741.9,	741.9,	0.0);
(381835.8,	3855520.1,	741.6,	741.6,	0.0);	(381935.8,	3855520.1,	741.3,	741.3,	0.0);
(382035.8,	3855520.1,	741.0,	741.0,	0.0);	(382135.8,	3855520.1,	740.7,	740.7,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(382235.8,	3855520.1,	740.4,	740.4,	0.0);	(382335.8,	3855520.1,	740.0,	740.0,	0.0);
(382435.8,	3855520.1,	739.6,	739.6,	0.0);	(382535.8,	3855520.1,	739.1,	739.1,	0.0);
(382635.8,	3855520.1,	738.8,	738.8,	0.0);	(382735.8,	3855520.1,	738.6,	738.6,	0.0);
(382835.8,	3855520.1,	738.2,	738.2,	0.0);	(382935.8,	3855520.1,	737.9,	737.9,	0.0);
(373035.8,	3855620.1,	791.0,	791.0,	0.0);	(373135.8,	3855620.1,	791.0,	791.0,	0.0);
(373235.8,	3855620.1,	790.0,	790.0,	0.0);	(373335.8,	3855620.1,	789.0,	789.0,	0.0);
(373435.8,	3855620.1,	789.0,	789.0,	0.0);	(373535.8,	3855620.1,	788.1,	788.1,	0.0);
(373635.8,	3855620.1,	788.0,	788.0,	0.0);	(373735.8,	3855620.1,	787.5,	787.5,	0.0);
(373835.8,	3855620.1,	786.1,	786.1,	0.0);	(373935.8,	3855620.1,	786.0,	786.0,	0.0);
(374035.8,	3855620.1,	785.4,	785.4,	0.0);	(374135.8,	3855620.1,	785.0,	785.0,	0.0);
(374235.8,	3855620.1,	784.2,	784.2,	0.0);	(374335.8,	3855620.1,	783.5,	783.5,	0.0);
(374435.8,	3855620.1,	783.0,	783.0,	0.0);	(374535.8,	3855620.1,	782.0,	782.0,	0.0);
(374635.8,	3855620.1,	781.5,	781.5,	0.0);	(374735.8,	3855620.1,	781.0,	781.0,	0.0);
(374835.8,	3855620.1,	780.5,	780.5,	0.0);	(374935.8,	3855620.1,	779.8,	779.8,	0.0);
(375035.8,	3855620.1,	779.4,	779.4,	0.0);	(375135.8,	3855620.1,	779.0,	779.0,	0.0);
(375235.8,	3855620.1,	778.6,	778.6,	0.0);	(375335.8,	3855620.1,	777.6,	777.6,	0.0);
(375435.8,	3855620.1,	777.2,	777.2,	0.0);	(375535.8,	3855620.1,	776.5,	776.5,	0.0);
(375635.8,	3855620.1,	775.8,	775.8,	0.0);	(375735.8,	3855620.1,	774.8,	774.8,	0.0);
(375835.8,	3855620.1,	774.0,	774.0,	0.0);	(375935.8,	3855620.1,	773.3,	773.3,	0.0);
(376035.8,	3855620.1,	772.7,	772.7,	0.0);	(376135.8,	3855620.1,	772.4,	772.4,	0.0);
(376235.8,	3855620.1,	771.8,	771.8,	0.0);	(376335.8,	3855620.1,	771.3,	771.3,	0.0);
(376435.8,	3855620.1,	771.0,	771.0,	0.0);	(376535.8,	3855620.1,	770.5,	770.5,	0.0);
(376635.8,	3855620.1,	769.9,	769.9,	0.0);	(376735.8,	3855620.1,	769.3,	769.3,	0.0);
(376835.8,	3855620.1,	768.7,	768.7,	0.0);	(376935.8,	3855620.1,	768.0,	768.0,	0.0);
(377035.8,	3855620.1,	767.1,	767.1,	0.0);	(377135.8,	3855620.1,	766.3,	766.3,	0.0);
(377235.8,	3855620.1,	765.9,	765.9,	0.0);	(377335.8,	3855620.1,	765.2,	765.2,	0.0);
(377435.8,	3855620.1,	764.5,	764.5,	0.0);	(377535.8,	3855620.1,	763.6,	763.6,	0.0);
(377635.8,	3855620.1,	762.8,	762.8,	0.0);	(377735.8,	3855620.1,	762.0,	762.0,	0.0);
(377935.8,	3855620.1,	760.9,	760.9,	0.0);	(378035.8,	3855620.1,	760.5,	760.5,	0.0);
(378135.8,	3855620.1,	759.8,	759.8,	0.0);	(378235.8,	3855620.1,	758.9,	758.9,	0.0);
(378335.8,	3855620.1,	758.4,	758.4,	0.0);	(378435.8,	3855620.1,	757.7,	757.7,	0.0);
(378535.8,	3855620.1,	757.4,	757.4,	0.0);	(378635.8,	3855620.1,	757.1,	757.1,	0.0);
(378735.8,	3855620.1,	756.1,	756.1,	0.0);	(378835.8,	3855620.1,	755.7,	755.7,	0.0);
(378935.8,	3855620.1,	755.0,	755.0,	0.0);	(379035.8,	3855620.1,	754.6,	754.6,	0.0);
(379135.8,	3855620.1,	754.1,	754.1,	0.0);	(379535.8,	3855620.1,	751.6,	751.6,	0.0);
(379635.8,	3855620.1,	751.0,	751.0,	0.0);	(379735.8,	3855620.1,	750.6,	750.6,	0.0);
(379835.8,	3855620.1,	749.9,	749.9,	0.0);	(379935.8,	3855620.1,	749.4,	749.4,	0.0);
(380035.8,	3855620.1,	749.0,	749.0,	0.0);	(380135.8,	3855620.1,	748.6,	748.6,	0.0);
(380235.8,	3855620.1,	748.0,	748.0,	0.0);	(380335.8,	3855620.1,	747.5,	747.5,	0.0);
(380435.8,	3855620.1,	747.1,	747.1,	0.0);	(380535.8,	3855620.1,	746.7,	746.7,	0.0);
(380635.8,	3855620.1,	746.3,	746.3,	0.0);	(380735.8,	3855620.1,	745.9,	745.9,	0.0);
(380835.8,	3855620.1,	745.5,	745.5,	0.0);	(380935.8,	3855620.1,	745.1,	745.1,	0.0);
(381035.8,	3855620.1,	744.6,	744.6,	0.0);	(381135.8,	3855620.1,	744.2,	744.2,	0.0);
(381235.8,	3855620.1,	743.7,	743.7,	0.0);	(381335.8,	3855620.1,	743.1,	743.1,	0.0);
(381435.8,	3855620.1,	742.8,	742.8,	0.0);	(381535.8,	3855620.1,	742.5,	742.5,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381635.8, 3855620.1,	742.2,	742.2,	0.0);	(381735.8, 3855620.1,	741.9,	741.9,	0.0);
(381835.8, 3855620.1,	741.6,	741.6,	0.0);	(381935.8, 3855620.1,	741.3,	741.3,	0.0);
(382035.8, 3855620.1,	741.0,	741.0,	0.0);	(382135.8, 3855620.1,	740.7,	740.7,	0.0);
(382235.8, 3855620.1,	740.4,	740.4,	0.0);	(382335.8, 3855620.1,	740.0,	740.0,	0.0);
(382435.8, 3855620.1,	739.4,	739.4,	0.0);	(382535.8, 3855620.1,	739.1,	739.1,	0.0);
(382635.8, 3855620.1,	738.8,	738.8,	0.0);	(382735.8, 3855620.1,	738.5,	738.5,	0.0);
(382835.8, 3855620.1,	738.2,	738.2,	0.0);	(382935.8, 3855620.1,	737.8,	737.8,	0.0);
(373035.8, 3855720.1,	791.8,	791.8,	0.0);	(373135.8, 3855720.1,	791.0,	791.0,	0.0);
(373235.8, 3855720.1,	791.0,	791.0,	0.0);	(373335.8, 3855720.1,	790.0,	790.0,	0.0);
(373435.8, 3855720.1,	789.2,	789.2,	0.0);	(373535.8, 3855720.1,	789.0,	789.0,	0.0);
(373635.8, 3855720.1,	788.9,	788.9,	0.0);	(373735.8, 3855720.1,	788.0,	788.0,	0.0);
(373835.8, 3855720.1,	787.1,	787.1,	0.0);	(373935.8, 3855720.1,	786.8,	786.8,	0.0);
(374035.8, 3855720.1,	786.0,	786.0,	0.0);	(374135.8, 3855720.1,	785.0,	785.0,	0.0);
(374235.8, 3855720.1,	784.5,	784.5,	0.0);	(374335.8, 3855720.1,	784.0,	784.0,	0.0);
(374435.8, 3855720.1,	783.3,	783.3,	0.0);	(374535.8, 3855720.1,	782.5,	782.5,	0.0);
(374635.8, 3855720.1,	782.0,	782.0,	0.0);	(374735.8, 3855720.1,	781.6,	781.6,	0.0);
(374835.8, 3855720.1,	781.0,	781.0,	0.0);	(374935.8, 3855720.1,	780.4,	780.4,	0.0);
(375035.8, 3855720.1,	780.3,	780.3,	0.0);	(375135.8, 3855720.1,	779.3,	779.3,	0.0);
(375235.8, 3855720.1,	778.6,	778.6,	0.0);	(375335.8, 3855720.1,	777.6,	777.6,	0.0);
(375435.8, 3855720.1,	776.9,	776.9,	0.0);	(375535.8, 3855720.1,	776.4,	776.4,	0.0);
(375635.8, 3855720.1,	775.7,	775.7,	0.0);	(375735.8, 3855720.1,	774.7,	774.7,	0.0);
(375835.8, 3855720.1,	774.0,	774.0,	0.0);	(375935.8, 3855720.1,	773.3,	773.3,	0.0);
(376035.8, 3855720.1,	772.9,	772.9,	0.0);	(376135.8, 3855720.1,	772.4,	772.4,	0.0);
(376235.8, 3855720.1,	771.8,	771.8,	0.0);	(376335.8, 3855720.1,	771.1,	771.1,	0.0);
(376435.8, 3855720.1,	770.8,	770.8,	0.0);	(376535.8, 3855720.1,	770.5,	770.5,	0.0);
(376635.8, 3855720.1,	769.9,	769.9,	0.0);	(376735.8, 3855720.1,	769.6,	769.6,	0.0);
(376835.8, 3855720.1,	768.9,	768.9,	0.0);	(376935.8, 3855720.1,	768.1,	768.1,	0.0);
(377035.8, 3855720.1,	767.4,	767.4,	0.0);	(377135.8, 3855720.1,	766.9,	766.9,	0.0);
(377235.8, 3855720.1,	766.2,	766.2,	0.0);	(377335.8, 3855720.1,	765.4,	765.4,	0.0);
(377435.8, 3855720.1,	764.9,	764.9,	0.0);	(377535.8, 3855720.1,	763.8,	763.8,	0.0);
(377635.8, 3855720.1,	763.0,	763.0,	0.0);	(377735.8, 3855720.1,	762.6,	762.6,	0.0);
(377935.8, 3855720.1,	760.9,	760.9,	0.0);	(378035.8, 3855720.1,	760.4,	760.4,	0.0);
(378135.8, 3855720.1,	759.5,	759.5,	0.0);	(378235.8, 3855720.1,	758.8,	758.8,	0.0);
(378335.8, 3855720.1,	758.3,	758.3,	0.0);	(378435.8, 3855720.1,	757.4,	757.4,	0.0);
(378535.8, 3855720.1,	757.3,	757.3,	0.0);	(378635.8, 3855720.1,	756.8,	756.8,	0.0);
(378735.8, 3855720.1,	756.0,	756.0,	0.0);	(378835.8, 3855720.1,	755.8,	755.8,	0.0);
(378935.8, 3855720.1,	755.0,	755.0,	0.0);	(379035.8, 3855720.1,	754.5,	754.5,	0.0);
(379135.8, 3855720.1,	754.1,	754.1,	0.0);	(379535.8, 3855720.1,	751.7,	751.7,	0.0);
(379635.8, 3855720.1,	751.1,	751.1,	0.0);	(379735.8, 3855720.1,	750.6,	750.6,	0.0);
(379835.8, 3855720.1,	750.1,	750.1,	0.0);	(379935.8, 3855720.1,	749.5,	749.5,	0.0);
(380035.8, 3855720.1,	749.2,	749.2,	0.0);	(380135.8, 3855720.1,	748.6,	748.6,	0.0);
(380235.8, 3855720.1,	748.2,	748.2,	0.0);	(380335.8, 3855720.1,	747.7,	747.7,	0.0);
(380435.8, 3855720.1,	747.1,	747.1,	0.0);	(380535.8, 3855720.1,	746.7,	746.7,	0.0);
(380635.8, 3855720.1,	746.3,	746.3,	0.0);	(380735.8, 3855720.1,	745.9,	745.9,	0.0);
(380835.8, 3855720.1,	745.5,	745.5,	0.0);	(380935.8, 3855720.1,	745.1,	745.1,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381035.8, 3855720.1,	744.6,	744.6,	0.0);	(381135.8, 3855720.1,	744.0,	744.0,	0.0);
(381235.8, 3855720.1,	743.6,	743.6,	0.0);	(381335.8, 3855720.1,	743.1,	743.1,	0.0);
(381435.8, 3855720.1,	742.7,	742.7,	0.0);	(381535.8, 3855720.1,	742.3,	742.3,	0.0);
(381635.8, 3855720.1,	741.9,	741.9,	0.0);	(381735.8, 3855720.1,	741.8,	741.8,	0.0);
(381835.8, 3855720.1,	741.5,	741.5,	0.0);	(381935.8, 3855720.1,	741.3,	741.3,	0.0);
(382035.8, 3855720.1,	740.9,	740.9,	0.0);	(382135.8, 3855720.1,	740.7,	740.7,	0.0);
(382235.8, 3855720.1,	740.1,	740.1,	0.0);	(382335.8, 3855720.1,	739.8,	739.8,	0.0);
(382435.8, 3855720.1,	739.4,	739.4,	0.0);	(382535.8, 3855720.1,	739.1,	739.1,	0.0);
(382635.8, 3855720.1,	738.8,	738.8,	0.0);	(382735.8, 3855720.1,	738.4,	738.4,	0.0);
(382835.8, 3855720.1,	738.0,	738.0,	0.0);	(382935.8, 3855720.1,	737.6,	737.6,	0.0);
(373035.8, 3855820.1,	792.0,	792.0,	0.0);	(373135.8, 3855820.1,	791.9,	791.9,	0.0);
(373235.8, 3855820.1,	791.0,	791.0,	0.0);	(373335.8, 3855820.1,	790.6,	790.6,	0.0);
(373435.8, 3855820.1,	790.0,	790.0,	0.0);	(373535.8, 3855820.1,	790.0,	790.0,	0.0);
(373635.8, 3855820.1,	789.0,	789.0,	0.0);	(373735.8, 3855820.1,	788.4,	788.4,	0.0);
(373835.8, 3855820.1,	788.0,	788.0,	0.0);	(373935.8, 3855820.1,	786.8,	786.8,	0.0);
(374035.8, 3855820.1,	786.0,	786.0,	0.0);	(374135.8, 3855820.1,	785.8,	785.8,	0.0);
(374235.8, 3855820.1,	784.8,	784.8,	0.0);	(374335.8, 3855820.1,	784.7,	784.7,	0.0);
(374435.8, 3855820.1,	783.6,	783.6,	0.0);	(374535.8, 3855820.1,	783.0,	783.0,	0.0);
(374635.8, 3855820.1,	782.7,	782.7,	0.0);	(374735.8, 3855820.1,	782.1,	782.1,	0.0);
(374835.8, 3855820.1,	781.5,	781.5,	0.0);	(374935.8, 3855820.1,	781.0,	781.0,	0.0);
(375035.8, 3855820.1,	780.3,	780.3,	0.0);	(375135.8, 3855820.1,	779.3,	779.3,	0.0);
(375235.8, 3855820.1,	778.3,	778.3,	0.0);	(375335.8, 3855820.1,	777.6,	777.6,	0.0);
(375435.8, 3855820.1,	776.9,	776.9,	0.0);	(375535.8, 3855820.1,	776.3,	776.3,	0.0);
(375635.8, 3855820.1,	775.8,	775.8,	0.0);	(375735.8, 3855820.1,	774.7,	774.7,	0.0);
(375835.8, 3855820.1,	774.0,	774.0,	0.0);	(375935.8, 3855820.1,	773.3,	773.3,	0.0);
(376035.8, 3855820.1,	772.9,	772.9,	0.0);	(376135.8, 3855820.1,	772.4,	772.4,	0.0);
(376235.8, 3855820.1,	771.8,	771.8,	0.0);	(376335.8, 3855820.1,	771.4,	771.4,	0.0);
(376435.8, 3855820.1,	771.1,	771.1,	0.0);	(376535.8, 3855820.1,	770.6,	770.6,	0.0);
(376635.8, 3855820.1,	770.2,	770.2,	0.0);	(376735.8, 3855820.1,	769.8,	769.8,	0.0);
(376835.8, 3855820.1,	769.3,	769.3,	0.0);	(376935.8, 3855820.1,	768.3,	768.3,	0.0);
(377035.8, 3855820.1,	767.6,	767.6,	0.0);	(377135.8, 3855820.1,	766.9,	766.9,	0.0);
(377235.8, 3855820.1,	766.3,	766.3,	0.0);	(377335.8, 3855820.1,	765.7,	765.7,	0.0);
(377435.8, 3855820.1,	765.0,	765.0,	0.0);	(377535.8, 3855820.1,	764.1,	764.1,	0.0);
(377635.8, 3855820.1,	763.6,	763.6,	0.0);	(377735.8, 3855820.1,	762.4,	762.4,	0.0);
(377935.8, 3855820.1,	760.9,	760.9,	0.0);	(378035.8, 3855820.1,	760.2,	760.2,	0.0);
(378135.8, 3855820.1,	759.5,	759.5,	0.0);	(378235.8, 3855820.1,	758.8,	758.8,	0.0);
(378335.8, 3855820.1,	758.3,	758.3,	0.0);	(378435.8, 3855820.1,	757.7,	757.7,	0.0);
(378535.8, 3855820.1,	757.3,	757.3,	0.0);	(378635.8, 3855820.1,	756.5,	756.5,	0.0);
(378735.8, 3855820.1,	755.9,	755.9,	0.0);	(378835.8, 3855820.1,	755.6,	755.6,	0.0);
(378935.8, 3855820.1,	755.0,	755.0,	0.0);	(379035.8, 3855820.1,	754.4,	754.4,	0.0);
(379135.8, 3855820.1,	754.1,	754.1,	0.0);	(379535.8, 3855820.1,	752.0,	752.0,	0.0);
(379635.8, 3855820.1,	751.3,	751.3,	0.0);	(379735.8, 3855820.1,	750.7,	750.7,	0.0);
(379835.8, 3855820.1,	750.1,	750.1,	0.0);	(379935.8, 3855820.1,	749.7,	749.7,	0.0);
(380035.8, 3855820.1,	749.2,	749.2,	0.0);	(380135.8, 3855820.1,	748.8,	748.8,	0.0);
(380235.8, 3855820.1,	748.3,	748.3,	0.0);	(380335.8, 3855820.1,	747.8,	747.8,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380435.8,	3855820.1,	747.1,	747.1,	0.0);	(380535.8,	3855820.1,	746.7,	746.7,	0.0);
(380635.8,	3855820.1,	746.3,	746.3,	0.0);	(380735.8,	3855820.1,	745.9,	745.9,	0.0);
(380835.8,	3855820.1,	745.5,	745.5,	0.0);	(380935.8,	3855820.1,	745.2,	745.2,	0.0);
(381035.8,	3855820.1,	744.7,	744.7,	0.0);	(381135.8,	3855820.1,	743.8,	743.8,	0.0);
(381235.8,	3855820.1,	743.5,	743.5,	0.0);	(381335.8,	3855820.1,	743.1,	743.1,	0.0);
(381435.8,	3855820.1,	742.7,	742.7,	0.0);	(381535.8,	3855820.1,	742.2,	742.2,	0.0);
(381635.8,	3855820.1,	741.9,	741.9,	0.0);	(381735.8,	3855820.1,	741.8,	741.8,	0.0);
(381835.8,	3855820.1,	741.4,	741.4,	0.0);	(381935.8,	3855820.1,	741.3,	741.3,	0.0);
(382035.8,	3855820.1,	740.9,	740.9,	0.0);	(382135.8,	3855820.1,	740.5,	740.5,	0.0);
(382235.8,	3855820.1,	740.1,	740.1,	0.0);	(382335.8,	3855820.1,	739.8,	739.8,	0.0);
(382435.8,	3855820.1,	739.3,	739.3,	0.0);	(382535.8,	3855820.1,	738.9,	738.9,	0.0);
(382635.8,	3855820.1,	738.5,	738.5,	0.0);	(382735.8,	3855820.1,	738.2,	738.2,	0.0);
(382835.8,	3855820.1,	737.9,	737.9,	0.0);	(382935.8,	3855820.1,	737.5,	737.5,	0.0);
(373035.8,	3855920.1,	792.8,	792.8,	0.0);	(373135.8,	3855920.1,	792.0,	792.0,	0.0);
(373235.8,	3855920.1,	792.0,	792.0,	0.0);	(373335.8,	3855920.1,	791.1,	791.1,	0.0);
(373435.8,	3855920.1,	791.0,	791.0,	0.0);	(373535.8,	3855920.1,	790.0,	790.0,	0.0);
(373635.8,	3855920.1,	789.8,	789.8,	0.0);	(373735.8,	3855920.1,	789.0,	789.0,	0.0);
(373835.8,	3855920.1,	788.0,	788.0,	0.0);	(373935.8,	3855920.1,	787.0,	787.0,	0.0);
(374035.8,	3855920.1,	786.1,	786.1,	0.0);	(374135.8,	3855920.1,	786.0,	786.0,	0.0);
(374235.8,	3855920.1,	785.4,	785.4,	0.0);	(374335.8,	3855920.1,	784.7,	784.7,	0.0);
(374435.8,	3855920.1,	784.0,	784.0,	0.0);	(374535.8,	3855920.1,	783.7,	783.7,	0.0);
(374635.8,	3855920.1,	783.4,	783.4,	0.0);	(374735.8,	3855920.1,	782.8,	782.8,	0.0);
(374835.8,	3855920.1,	782.1,	782.1,	0.0);	(374935.8,	3855920.1,	781.4,	781.4,	0.0);
(375035.8,	3855920.1,	780.3,	780.3,	0.0);	(375135.8,	3855920.1,	779.0,	779.0,	0.0);
(375235.8,	3855920.1,	778.3,	778.3,	0.0);	(375335.8,	3855920.1,	777.5,	777.5,	0.0);
(375435.8,	3855920.1,	776.8,	776.8,	0.0);	(375535.8,	3855920.1,	776.1,	776.1,	0.0);
(375635.8,	3855920.1,	775.4,	775.4,	0.0);	(375735.8,	3855920.1,	774.7,	774.7,	0.0);
(375835.8,	3855920.1,	774.0,	774.0,	0.0);	(375935.8,	3855920.1,	773.3,	773.3,	0.0);
(376035.8,	3855920.1,	772.7,	772.7,	0.0);	(376135.8,	3855920.1,	772.2,	772.2,	0.0);
(376235.8,	3855920.1,	771.8,	771.8,	0.0);	(376335.8,	3855920.1,	771.1,	771.1,	0.0);
(376435.8,	3855920.1,	771.1,	771.1,	0.0);	(376535.8,	3855920.1,	770.6,	770.6,	0.0);
(376635.8,	3855920.1,	770.2,	770.2,	0.0);	(376735.8,	3855920.1,	769.9,	769.9,	0.0);
(376835.8,	3855920.1,	769.4,	769.4,	0.0);	(376935.8,	3855920.1,	768.6,	768.6,	0.0);
(377035.8,	3855920.1,	767.9,	767.9,	0.0);	(377135.8,	3855920.1,	766.9,	766.9,	0.0);
(377235.8,	3855920.1,	766.2,	766.2,	0.0);	(377335.8,	3855920.1,	765.0,	765.0,	0.0);
(377435.8,	3855920.1,	764.9,	764.9,	0.0);	(377535.8,	3855920.1,	763.2,	763.2,	0.0);
(377635.8,	3855920.1,	762.6,	762.6,	0.0);	(377735.8,	3855920.1,	762.0,	762.0,	0.0);
(377935.8,	3855920.1,	760.6,	760.6,	0.0);	(378035.8,	3855920.1,	760.2,	760.2,	0.0);
(378135.8,	3855920.1,	759.5,	759.5,	0.0);	(378235.8,	3855920.1,	758.8,	758.8,	0.0);
(378335.8,	3855920.1,	758.3,	758.3,	0.0);	(378435.8,	3855920.1,	757.7,	757.7,	0.0);
(378535.8,	3855920.1,	757.3,	757.3,	0.0);	(378635.8,	3855920.1,	756.5,	756.5,	0.0);
(378735.8,	3855920.1,	755.9,	755.9,	0.0);	(378835.8,	3855920.1,	755.4,	755.4,	0.0);
(378935.8,	3855920.1,	754.7,	754.7,	0.0);	(379035.8,	3855920.1,	754.4,	754.4,	0.0);
(379135.8,	3855920.1,	754.1,	754.1,	0.0);	(379535.8,	3855920.1,	752.2,	752.2,	0.0);
(379635.8,	3855920.1,	751.6,	751.6,	0.0);	(379735.8,	3855920.1,	750.9,	750.9,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(379835.8,	3855920.1,	750.4,	750.4,	0.0);	(379935.8,	3855920.1,	749.8,	749.8,	0.0);
(380035.8,	3855920.1,	749.3,	749.3,	0.0);	(380135.8,	3855920.1,	748.9,	748.9,	0.0);
(380235.8,	3855920.1,	748.5,	748.5,	0.0);	(380335.8,	3855920.1,	748.0,	748.0,	0.0);
(380435.8,	3855920.1,	747.4,	747.4,	0.0);	(380535.8,	3855920.1,	746.7,	746.7,	0.0);
(380635.8,	3855920.1,	746.3,	746.3,	0.0);	(380735.8,	3855920.1,	745.8,	745.8,	0.0);
(380835.8,	3855920.1,	745.5,	745.5,	0.0);	(380935.8,	3855920.1,	744.9,	744.9,	0.0);
(381035.8,	3855920.1,	744.4,	744.4,	0.0);	(381135.8,	3855920.1,	743.7,	743.7,	0.0);
(381235.8,	3855920.1,	743.4,	743.4,	0.0);	(381335.8,	3855920.1,	743.1,	743.1,	0.0);
(381435.8,	3855920.1,	742.7,	742.7,	0.0);	(381535.8,	3855920.1,	742.2,	742.2,	0.0);
(381635.8,	3855920.1,	741.9,	741.9,	0.0);	(381735.8,	3855920.1,	741.8,	741.8,	0.0);
(381835.8,	3855920.1,	741.4,	741.4,	0.0);	(381935.8,	3855920.1,	741.2,	741.2,	0.0);
(382035.8,	3855920.1,	740.9,	740.9,	0.0);	(382135.8,	3855920.1,	740.5,	740.5,	0.0);
(382235.8,	3855920.1,	740.0,	740.0,	0.0);	(382335.8,	3855920.1,	739.7,	739.7,	0.0);
(382435.8,	3855920.1,	739.3,	739.3,	0.0);	(382535.8,	3855920.1,	738.8,	738.8,	0.0);
(382635.8,	3855920.1,	738.5,	738.5,	0.0);	(382735.8,	3855920.1,	738.2,	738.2,	0.0);
(382835.8,	3855920.1,	737.6,	737.6,	0.0);	(382935.8,	3855920.1,	737.3,	737.3,	0.0);
(373035.8,	3856020.1,	793.0,	793.0,	0.0);	(373135.8,	3856020.1,	793.0,	793.0,	0.0);
(373235.8,	3856020.1,	792.5,	792.5,	0.0);	(373335.8,	3856020.1,	792.0,	792.0,	0.0);
(373435.8,	3856020.1,	791.4,	791.4,	0.0);	(373535.8,	3856020.1,	791.0,	791.0,	0.0);
(373635.8,	3856020.1,	790.0,	790.0,	0.0);	(373735.8,	3856020.1,	789.0,	789.0,	0.0);
(373835.8,	3856020.1,	788.5,	788.5,	0.0);	(373935.8,	3856020.1,	788.0,	788.0,	0.0);
(374035.8,	3856020.1,	787.7,	787.7,	0.0);	(374135.8,	3856020.1,	787.0,	787.0,	0.0);
(374235.8,	3856020.1,	785.7,	785.7,	0.0);	(374335.8,	3856020.1,	785.1,	785.1,	0.0);
(374435.8,	3856020.1,	784.7,	784.7,	0.0);	(374535.8,	3856020.1,	784.4,	784.4,	0.0);
(374635.8,	3856020.1,	784.0,	784.0,	0.0);	(374735.8,	3856020.1,	783.4,	783.4,	0.0);
(374835.8,	3856020.1,	782.6,	782.6,	0.0);	(374935.8,	3856020.1,	781.6,	781.6,	0.0);
(375035.8,	3856020.1,	780.2,	780.2,	0.0);	(375135.8,	3856020.1,	778.9,	778.9,	0.0);
(375235.8,	3856020.1,	778.0,	778.0,	0.0);	(375335.8,	3856020.1,	777.0,	777.0,	0.0);
(375435.8,	3856020.1,	776.6,	776.6,	0.0);	(375535.8,	3856020.1,	775.9,	775.9,	0.0);
(375635.8,	3856020.1,	775.4,	775.4,	0.0);	(375735.8,	3856020.1,	774.4,	774.4,	0.0);
(375835.8,	3856020.1,	773.9,	773.9,	0.0);	(375935.8,	3856020.1,	773.3,	773.3,	0.0);
(376035.8,	3856020.1,	772.7,	772.7,	0.0);	(376135.8,	3856020.1,	772.3,	772.3,	0.0);
(376235.8,	3856020.1,	771.8,	771.8,	0.0);	(376335.8,	3856020.1,	771.1,	771.1,	0.0);
(376435.8,	3856020.1,	770.8,	770.8,	0.0);	(376535.8,	3856020.1,	770.5,	770.5,	0.0);
(376635.8,	3856020.1,	770.5,	770.5,	0.0);	(376735.8,	3856020.1,	770.1,	770.1,	0.0);
(376835.8,	3856020.1,	769.7,	769.7,	0.0);	(376935.8,	3856020.1,	768.9,	768.9,	0.0);
(377035.8,	3856020.1,	768.2,	768.2,	0.0);	(377135.8,	3856020.1,	766.9,	766.9,	0.0);
(377235.8,	3856020.1,	766.1,	766.1,	0.0);	(377335.8,	3856020.1,	765.1,	765.1,	0.0);
(377435.8,	3856020.1,	764.0,	764.0,	0.0);	(377535.8,	3856020.1,	763.3,	763.3,	0.0);
(377635.8,	3856020.1,	762.8,	762.8,	0.0);	(377735.8,	3856020.1,	762.2,	762.2,	0.0);
(377935.8,	3856020.1,	760.6,	760.6,	0.0);	(378035.8,	3856020.1,	760.2,	760.2,	0.0);
(378135.8,	3856020.1,	759.5,	759.5,	0.0);	(378235.8,	3856020.1,	758.9,	758.9,	0.0);
(378335.8,	3856020.1,	758.4,	758.4,	0.0);	(378435.8,	3856020.1,	757.4,	757.4,	0.0);
(378535.8,	3856020.1,	757.3,	757.3,	0.0);	(378635.8,	3856020.1,	756.2,	756.2,	0.0);
(378735.8,	3856020.1,	755.6,	755.6,	0.0);	(378835.8,	3856020.1,	755.4,	755.4,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(378935.8,	3856020.1,	754.7,	754.7,	0.0);	(379035.8,	3856020.1,	754.2,	754.2,	0.0);
(379135.8,	3856020.1,	754.1,	754.1,	0.0);	(379535.8,	3856020.1,	752.3,	752.3,	0.0);
(379635.8,	3856020.1,	751.6,	751.6,	0.0);	(379735.8,	3856020.1,	751.1,	751.1,	0.0);
(379835.8,	3856020.1,	750.4,	750.4,	0.0);	(379935.8,	3856020.1,	749.9,	749.9,	0.0);
(380035.8,	3856020.1,	749.5,	749.5,	0.0);	(380135.8,	3856020.1,	749.1,	749.1,	0.0);
(380235.8,	3856020.1,	748.6,	748.6,	0.0);	(380335.8,	3856020.1,	748.2,	748.2,	0.0);
(380435.8,	3856020.1,	747.5,	747.5,	0.0);	(380535.8,	3856020.1,	746.7,	746.7,	0.0);
(380635.8,	3856020.1,	746.3,	746.3,	0.0);	(380735.8,	3856020.1,	745.9,	745.9,	0.0);
(380835.8,	3856020.1,	745.5,	745.5,	0.0);	(380935.8,	3856020.1,	745.1,	745.1,	0.0);
(381035.8,	3856020.1,	744.4,	744.4,	0.0);	(381135.8,	3856020.1,	743.7,	743.7,	0.0);
(381235.8,	3856020.1,	743.5,	743.5,	0.0);	(381335.8,	3856020.1,	743.1,	743.1,	0.0);
(381435.8,	3856020.1,	742.8,	742.8,	0.0);	(381535.8,	3856020.1,	742.4,	742.4,	0.0);
(381635.8,	3856020.1,	742.0,	742.0,	0.0);	(381735.8,	3856020.1,	741.8,	741.8,	0.0);
(381835.8,	3856020.1,	741.4,	741.4,	0.0);	(381935.8,	3856020.1,	741.0,	741.0,	0.0);
(382035.8,	3856020.1,	740.7,	740.7,	0.0);	(382135.8,	3856020.1,	740.5,	740.5,	0.0);
(382235.8,	3856020.1,	740.0,	740.0,	0.0);	(382335.8,	3856020.1,	739.7,	739.7,	0.0);
(382435.8,	3856020.1,	739.3,	739.3,	0.0);	(382535.8,	3856020.1,	738.8,	738.8,	0.0);
(382635.8,	3856020.1,	738.5,	738.5,	0.0);	(382735.8,	3856020.1,	738.1,	738.1,	0.0);
(382835.8,	3856020.1,	737.6,	737.6,	0.0);	(382935.8,	3856020.1,	737.3,	737.3,	0.0);
(373035.8,	3856120.1,	794.0,	794.0,	0.0);	(373135.8,	3856120.1,	793.9,	793.9,	0.0);
(373235.8,	3856120.1,	793.0,	793.0,	0.0);	(373335.8,	3856120.1,	793.0,	793.0,	0.0);
(373435.8,	3856120.1,	792.0,	792.0,	0.0);	(373535.8,	3856120.1,	791.0,	791.0,	0.0);
(373635.8,	3856120.1,	790.6,	790.6,	0.0);	(373735.8,	3856120.1,	789.8,	789.8,	0.0);
(373835.8,	3856120.1,	789.0,	789.0,	0.0);	(373935.8,	3856120.1,	789.0,	789.0,	0.0);
(374035.8,	3856120.1,	788.0,	788.0,	0.0);	(374135.8,	3856120.1,	787.1,	787.1,	0.0);
(374235.8,	3856120.1,	786.4,	786.4,	0.0);	(374335.8,	3856120.1,	785.9,	785.9,	0.0);
(374435.8,	3856120.1,	785.1,	785.1,	0.0);	(374535.8,	3856120.1,	785.1,	785.1,	0.0);
(374635.8,	3856120.1,	784.5,	784.5,	0.0);	(374735.8,	3856120.1,	783.7,	783.7,	0.0);
(374835.8,	3856120.1,	782.9,	782.9,	0.0);	(374935.8,	3856120.1,	781.6,	781.6,	0.0);
(375035.8,	3856120.1,	780.0,	780.0,	0.0);	(375135.8,	3856120.1,	778.8,	778.8,	0.0);
(375235.8,	3856120.1,	778.1,	778.1,	0.0);	(375335.8,	3856120.1,	777.3,	777.3,	0.0);
(375435.8,	3856120.1,	776.9,	776.9,	0.0);	(375535.8,	3856120.1,	776.2,	776.2,	0.0);
(375635.8,	3856120.1,	775.4,	775.4,	0.0);	(375735.8,	3856120.1,	774.4,	774.4,	0.0);
(375835.8,	3856120.1,	774.0,	774.0,	0.0);	(375935.8,	3856120.1,	773.8,	773.8,	0.0);
(376035.8,	3856120.1,	773.2,	773.2,	0.0);	(376135.8,	3856120.1,	772.5,	772.5,	0.0);
(376235.8,	3856120.1,	772.0,	772.0,	0.0);	(376335.8,	3856120.1,	771.1,	771.1,	0.0);
(376435.8,	3856120.1,	770.8,	770.8,	0.0);	(376535.8,	3856120.1,	770.8,	770.8,	0.0);
(376635.8,	3856120.1,	770.7,	770.7,	0.0);	(376735.8,	3856120.1,	770.5,	770.5,	0.0);
(376835.8,	3856120.1,	769.9,	769.9,	0.0);	(376935.8,	3856120.1,	769.2,	769.2,	0.0);
(377035.8,	3856120.1,	768.5,	768.5,	0.0);	(377135.8,	3856120.1,	767.2,	767.2,	0.0);
(377235.8,	3856120.1,	766.2,	766.2,	0.0);	(377335.8,	3856120.1,	765.4,	765.4,	0.0);
(377435.8,	3856120.1,	764.7,	764.7,	0.0);	(377535.8,	3856120.1,	763.8,	763.8,	0.0);
(377635.8,	3856120.1,	763.2,	763.2,	0.0);	(377735.8,	3856120.1,	762.6,	762.6,	0.0);
(377935.8,	3856120.1,	761.2,	761.2,	0.0);	(378035.8,	3856120.1,	760.5,	760.5,	0.0);
(378135.8,	3856120.1,	760.0,	760.0,	0.0);	(378235.8,	3856120.1,	759.5,	759.5,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(378335.8, 3856120.1,	759.0,	759.0,	0.0);	(378435.8, 3856120.1,	758.2,	758.2,	0.0);
(378535.8, 3856120.1,	757.3,	757.3,	0.0);	(378635.8, 3856120.1,	756.8,	756.8,	0.0);
(378735.8, 3856120.1,	756.1,	756.1,	0.0);	(378835.8, 3856120.1,	755.7,	755.7,	0.0);
(378935.8, 3856120.1,	755.2,	755.2,	0.0);	(379035.8, 3856120.1,	754.9,	754.9,	0.0);
(379135.8, 3856120.1,	754.6,	754.6,	0.0);	(379535.8, 3856120.1,	752.6,	752.6,	0.0);
(379635.8, 3856120.1,	751.9,	751.9,	0.0);	(379735.8, 3856120.1,	751.3,	751.3,	0.0);
(379835.8, 3856120.1,	750.8,	750.8,	0.0);	(379935.8, 3856120.1,	750.1,	750.1,	0.0);
(380035.8, 3856120.1,	749.6,	749.6,	0.0);	(380135.8, 3856120.1,	749.2,	749.2,	0.0);
(380235.8, 3856120.1,	748.8,	748.8,	0.0);	(380335.8, 3856120.1,	748.6,	748.6,	0.0);
(380435.8, 3856120.1,	748.0,	748.0,	0.0);	(380535.8, 3856120.1,	746.9,	746.9,	0.0);
(380635.8, 3856120.1,	746.6,	746.6,	0.0);	(380735.8, 3856120.1,	745.9,	745.9,	0.0);
(380835.8, 3856120.1,	745.2,	745.2,	0.0);	(380935.8, 3856120.1,	744.9,	744.9,	0.0);
(381035.8, 3856120.1,	744.4,	744.4,	0.0);	(381135.8, 3856120.1,	744.0,	744.0,	0.0);
(381235.8, 3856120.1,	743.7,	743.7,	0.0);	(381335.8, 3856120.1,	743.1,	743.1,	0.0);
(381435.8, 3856120.1,	742.8,	742.8,	0.0);	(381535.8, 3856120.1,	742.5,	742.5,	0.0);
(381635.8, 3856120.1,	742.2,	742.2,	0.0);	(381735.8, 3856120.1,	741.8,	741.8,	0.0);
(381835.8, 3856120.1,	741.4,	741.4,	0.0);	(381935.8, 3856120.1,	741.0,	741.0,	0.0);
(382035.8, 3856120.1,	740.7,	740.7,	0.0);	(382135.8, 3856120.1,	740.4,	740.4,	0.0);
(382235.8, 3856120.1,	740.0,	740.0,	0.0);	(382335.8, 3856120.1,	739.7,	739.7,	0.0);
(382435.8, 3856120.1,	739.3,	739.3,	0.0);	(382535.8, 3856120.1,	738.8,	738.8,	0.0);
(382635.8, 3856120.1,	738.5,	738.5,	0.0);	(382735.8, 3856120.1,	738.1,	738.1,	0.0);
(382835.8, 3856120.1,	737.6,	737.6,	0.0);	(382935.8, 3856120.1,	737.2,	737.2,	0.0);
(373035.8, 3856220.1,	795.0,	795.0,	0.0);	(373135.8, 3856220.1,	794.5,	794.5,	0.0);
(373235.8, 3856220.1,	794.0,	794.0,	0.0);	(373335.8, 3856220.1,	793.0,	793.0,	0.0);
(373435.8, 3856220.1,	792.5,	792.5,	0.0);	(373535.8, 3856220.1,	792.0,	792.0,	0.0);
(373635.8, 3856220.1,	791.0,	791.0,	0.0);	(373735.8, 3856220.1,	790.1,	790.1,	0.0);
(373835.8, 3856220.1,	790.0,	790.0,	0.0);	(373935.8, 3856220.1,	789.0,	789.0,	0.0);
(374035.8, 3856220.1,	789.0,	789.0,	0.0);	(374135.8, 3856220.1,	788.0,	788.0,	0.0);
(374235.8, 3856220.1,	787.0,	787.0,	0.0);	(374335.8, 3856220.1,	786.5,	786.5,	0.0);
(374435.8, 3856220.1,	786.1,	786.1,	0.0);	(374535.8, 3856220.1,	785.4,	785.4,	0.0);
(374635.8, 3856220.1,	784.9,	784.9,	0.0);	(374735.8, 3856220.1,	783.7,	783.7,	0.0);
(374835.8, 3856220.1,	782.6,	782.6,	0.0);	(374935.8, 3856220.1,	781.6,	781.6,	0.0);
(375035.8, 3856220.1,	780.3,	780.3,	0.0);	(375135.8, 3856220.1,	779.0,	779.0,	0.0);
(375235.8, 3856220.1,	778.8,	778.8,	0.0);	(375335.8, 3856220.1,	777.9,	777.9,	0.0);
(375435.8, 3856220.1,	777.2,	777.2,	0.0);	(375535.8, 3856220.1,	776.5,	776.5,	0.0);
(375635.8, 3856220.1,	775.8,	775.8,	0.0);	(375735.8, 3856220.1,	775.4,	775.4,	0.0);
(375835.8, 3856220.1,	774.7,	774.7,	0.0);	(375935.8, 3856220.1,	774.5,	774.5,	0.0);
(376035.8, 3856220.1,	773.9,	773.9,	0.0);	(376135.8, 3856220.1,	773.0,	773.0,	0.0);
(376235.8, 3856220.1,	772.4,	772.4,	0.0);	(376335.8, 3856220.1,	771.7,	771.7,	0.0);
(376435.8, 3856220.1,	771.2,	771.2,	0.0);	(376535.8, 3856220.1,	771.2,	771.2,	0.0);
(376635.8, 3856220.1,	771.1,	771.1,	0.0);	(376735.8, 3856220.1,	771.0,	771.0,	0.0);
(376835.8, 3856220.1,	770.3,	770.3,	0.0);	(376935.8, 3856220.1,	769.6,	769.6,	0.0);
(377035.8, 3856220.1,	768.8,	768.8,	0.0);	(377135.8, 3856220.1,	768.1,	768.1,	0.0);
(377235.8, 3856220.1,	767.2,	767.2,	0.0);	(377335.8, 3856220.1,	766.1,	766.1,	0.0);
(377435.8, 3856220.1,	765.4,	765.4,	0.0);	(377535.8, 3856220.1,	764.8,	764.8,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377635.8,	3856220.1,	764.2,	764.2,	0.0);	(377735.8,	3856220.1,	763.3,	763.3,	0.0);
(377935.8,	3856220.1,	762.1,	762.1,	0.0);	(378035.8,	3856220.1,	761.5,	761.5,	0.0);
(378135.8,	3856220.1,	760.8,	760.8,	0.0);	(378235.8,	3856220.1,	760.5,	760.5,	0.0);
(378335.8,	3856220.1,	759.7,	759.7,	0.0);	(378435.8,	3856220.1,	758.9,	758.9,	0.0);
(378535.8,	3856220.1,	758.2,	758.2,	0.0);	(378635.8,	3856220.1,	757.5,	757.5,	0.0);
(378735.8,	3856220.1,	757.2,	757.2,	0.0);	(378835.8,	3856220.1,	756.4,	756.4,	0.0);
(378935.8,	3856220.1,	755.9,	755.9,	0.0);	(379035.8,	3856220.1,	755.6,	755.6,	0.0);
(379135.8,	3856220.1,	755.1,	755.1,	0.0);	(379535.8,	3856220.1,	752.9,	752.9,	0.0);
(379635.8,	3856220.1,	752.2,	752.2,	0.0);	(379735.8,	3856220.1,	751.5,	751.5,	0.0);
(379835.8,	3856220.1,	750.8,	750.8,	0.0);	(379935.8,	3856220.1,	750.3,	750.3,	0.0);
(380035.8,	3856220.1,	749.7,	749.7,	0.0);	(380135.8,	3856220.1,	749.2,	749.2,	0.0);
(380235.8,	3856220.1,	748.9,	748.9,	0.0);	(380335.8,	3856220.1,	748.4,	748.4,	0.0);
(380435.8,	3856220.1,	748.0,	748.0,	0.0);	(380535.8,	3856220.1,	747.3,	747.3,	0.0);
(380635.8,	3856220.1,	746.6,	746.6,	0.0);	(380735.8,	3856220.1,	745.9,	745.9,	0.0);
(380835.8,	3856220.1,	745.5,	745.5,	0.0);	(380935.8,	3856220.1,	745.0,	745.0,	0.0);
(381035.8,	3856220.1,	744.6,	744.6,	0.0);	(381135.8,	3856220.1,	744.3,	744.3,	0.0);
(381235.8,	3856220.1,	743.7,	743.7,	0.0);	(381335.8,	3856220.1,	743.4,	743.4,	0.0);
(381435.8,	3856220.1,	742.8,	742.8,	0.0);	(381535.8,	3856220.1,	742.5,	742.5,	0.0);
(381635.8,	3856220.1,	742.2,	742.2,	0.0);	(381735.8,	3856220.1,	741.8,	741.8,	0.0);
(381835.8,	3856220.1,	741.4,	741.4,	0.0);	(381935.8,	3856220.1,	741.0,	741.0,	0.0);
(382035.8,	3856220.1,	740.7,	740.7,	0.0);	(382135.8,	3856220.1,	740.4,	740.4,	0.0);
(382235.8,	3856220.1,	740.0,	740.0,	0.0);	(382335.8,	3856220.1,	739.7,	739.7,	0.0);
(382435.8,	3856220.1,	739.3,	739.3,	0.0);	(382535.8,	3856220.1,	738.8,	738.8,	0.0);
(382635.8,	3856220.1,	738.5,	738.5,	0.0);	(382735.8,	3856220.1,	738.1,	738.1,	0.0);
(382835.8,	3856220.1,	737.6,	737.6,	0.0);	(382935.8,	3856220.1,	737.2,	737.2,	0.0);
(373035.8,	3856320.1,	796.0,	796.0,	0.0);	(373135.8,	3856320.1,	795.0,	795.0,	0.0);
(373235.8,	3856320.1,	794.5,	794.5,	0.0);	(373335.8,	3856320.1,	794.0,	794.0,	0.0);
(373435.8,	3856320.1,	793.0,	793.0,	0.0);	(373535.8,	3856320.1,	792.5,	792.5,	0.0);
(373635.8,	3856320.1,	792.0,	792.0,	0.0);	(373735.8,	3856320.1,	791.5,	791.5,	0.0);
(373835.8,	3856320.1,	791.0,	791.0,	0.0);	(373935.8,	3856320.1,	790.0,	790.0,	0.0);
(374035.8,	3856320.1,	789.0,	789.0,	0.0);	(374135.8,	3856320.1,	788.1,	788.1,	0.0);
(374235.8,	3856320.1,	787.8,	787.8,	0.0);	(374335.8,	3856320.1,	787.2,	787.2,	0.0);
(374435.8,	3856320.1,	786.8,	786.8,	0.0);	(374535.8,	3856320.1,	786.0,	786.0,	0.0);
(374635.8,	3856320.1,	784.7,	784.7,	0.0);	(374735.8,	3856320.1,	783.4,	783.4,	0.0);
(374835.8,	3856320.1,	782.2,	782.2,	0.0);	(374935.8,	3856320.1,	781.2,	781.2,	0.0);
(375035.8,	3856320.1,	780.2,	780.2,	0.0);	(375135.8,	3856320.1,	779.4,	779.4,	0.0);
(375235.8,	3856320.1,	778.7,	778.7,	0.0);	(375335.8,	3856320.1,	778.2,	778.2,	0.0);
(375435.8,	3856320.1,	777.3,	777.3,	0.0);	(375535.8,	3856320.1,	776.8,	776.8,	0.0);
(375635.8,	3856320.1,	776.3,	776.3,	0.0);	(375735.8,	3856320.1,	775.8,	775.8,	0.0);
(375835.8,	3856320.1,	775.3,	775.3,	0.0);	(375935.8,	3856320.1,	774.8,	774.8,	0.0);
(376035.8,	3856320.1,	774.2,	774.2,	0.0);	(376135.8,	3856320.1,	773.5,	773.5,	0.0);
(376235.8,	3856320.1,	772.8,	772.8,	0.0);	(376335.8,	3856320.1,	772.3,	772.3,	0.0);
(376435.8,	3856320.1,	771.9,	771.9,	0.0);	(376535.8,	3856320.1,	771.8,	771.8,	0.0);
(376635.8,	3856320.1,	771.6,	771.6,	0.0);	(376735.8,	3856320.1,	771.4,	771.4,	0.0);
(376835.8,	3856320.1,	770.9,	770.9,	0.0);	(376935.8,	3856320.1,	770.0,	770.0,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377035.8, 3856320.1,	769.5,	769.5,	0.0);	(377135.8, 3856320.1,	769.0,	769.0,	0.0);
(377235.8, 3856320.1,	768.3,	768.3,	0.0);	(377335.8, 3856320.1,	767.3,	767.3,	0.0);
(377435.8, 3856320.1,	766.4,	766.4,	0.0);	(377535.8, 3856320.1,	766.0,	766.0,	0.0);
(377635.8, 3856320.1,	765.2,	765.2,	0.0);	(377735.8, 3856320.1,	764.7,	764.7,	0.0);
(377835.8, 3856320.1,	763.7,	763.7,	0.0);	(377935.8, 3856320.1,	763.7,	763.7,	0.0);
(378035.8, 3856320.1,	762.1,	762.1,	0.0);	(378135.8, 3856320.1,	761.3,	761.3,	0.0);
(378235.8, 3856320.1,	760.8,	760.8,	0.0);	(378335.8, 3856320.1,	760.2,	760.2,	0.0);
(378435.8, 3856320.1,	759.3,	759.3,	0.0);	(378535.8, 3856320.1,	758.7,	758.7,	0.0);
(378635.8, 3856320.1,	758.5,	758.5,	0.0);	(378735.8, 3856320.1,	757.8,	757.8,	0.0);
(378835.8, 3856320.1,	757.3,	757.3,	0.0);	(378935.8, 3856320.1,	756.7,	756.7,	0.0);
(379035.8, 3856320.1,	756.2,	756.2,	0.0);	(379135.8, 3856320.1,	755.6,	755.6,	0.0);
(379235.8, 3856320.1,	754.9,	754.9,	0.0);	(379335.8, 3856320.1,	754.2,	754.2,	0.0);
(379435.8, 3856320.1,	753.7,	753.7,	0.0);	(379535.8, 3856320.1,	753.0,	753.0,	0.0);
(379635.8, 3856320.1,	752.5,	752.5,	0.0);	(379735.8, 3856320.1,	751.8,	751.8,	0.0);
(379835.8, 3856320.1,	751.1,	751.1,	0.0);	(379935.8, 3856320.1,	750.4,	750.4,	0.0);
(380035.8, 3856320.1,	749.9,	749.9,	0.0);	(380135.8, 3856320.1,	749.5,	749.5,	0.0);
(380235.8, 3856320.1,	748.9,	748.9,	0.0);	(380335.8, 3856320.1,	748.4,	748.4,	0.0);
(380435.8, 3856320.1,	747.7,	747.7,	0.0);	(380535.8, 3856320.1,	747.0,	747.0,	0.0);
(380635.8, 3856320.1,	746.5,	746.5,	0.0);	(380735.8, 3856320.1,	745.9,	745.9,	0.0);
(380835.8, 3856320.1,	745.5,	745.5,	0.0);	(380935.8, 3856320.1,	744.9,	744.9,	0.0);
(381035.8, 3856320.1,	744.6,	744.6,	0.0);	(381135.8, 3856320.1,	744.3,	744.3,	0.0);
(381235.8, 3856320.1,	743.8,	743.8,	0.0);	(381335.8, 3856320.1,	743.4,	743.4,	0.0);
(381435.8, 3856320.1,	742.8,	742.8,	0.0);	(381535.8, 3856320.1,	742.5,	742.5,	0.0);
(381635.8, 3856320.1,	742.2,	742.2,	0.0);	(381735.8, 3856320.1,	741.8,	741.8,	0.0);
(381835.8, 3856320.1,	741.4,	741.4,	0.0);	(381935.8, 3856320.1,	741.0,	741.0,	0.0);
(382035.8, 3856320.1,	740.7,	740.7,	0.0);	(382135.8, 3856320.1,	740.3,	740.3,	0.0);
(382235.8, 3856320.1,	740.0,	740.0,	0.0);	(382335.8, 3856320.1,	739.4,	739.4,	0.0);
(382435.8, 3856320.1,	739.3,	739.3,	0.0);	(382535.8, 3856320.1,	738.8,	738.8,	0.0);
(382635.8, 3856320.1,	738.5,	738.5,	0.0);	(382735.8, 3856320.1,	738.1,	738.1,	0.0);
(382835.8, 3856320.1,	737.6,	737.6,	0.0);	(382935.8, 3856320.1,	737.2,	737.2,	0.0);
(373035.8, 3856420.1,	796.6,	796.6,	0.0);	(373135.8, 3856420.1,	796.0,	796.0,	0.0);
(373235.8, 3856420.1,	795.0,	795.0,	0.0);	(373335.8, 3856420.1,	794.6,	794.6,	0.0);
(373435.8, 3856420.1,	794.0,	794.0,	0.0);	(373535.8, 3856420.1,	793.1,	793.1,	0.0);
(373635.8, 3856420.1,	793.0,	793.0,	0.0);	(373735.8, 3856420.1,	792.4,	792.4,	0.0);
(373835.8, 3856420.1,	791.8,	791.8,	0.0);	(373935.8, 3856420.1,	791.0,	791.0,	0.0);
(374035.8, 3856420.1,	789.9,	789.9,	0.0);	(374135.8, 3856420.1,	789.0,	789.0,	0.0);
(374235.8, 3856420.1,	788.5,	788.5,	0.0);	(374335.8, 3856420.1,	788.2,	788.2,	0.0);
(374435.8, 3856420.1,	787.5,	787.5,	0.0);	(374535.8, 3856420.1,	786.3,	786.3,	0.0);
(374635.8, 3856420.1,	785.2,	785.2,	0.0);	(374735.8, 3856420.1,	783.9,	783.9,	0.0);
(374835.8, 3856420.1,	783.2,	783.2,	0.0);	(374935.8, 3856420.1,	782.2,	782.2,	0.0);
(375035.8, 3856420.1,	781.2,	781.2,	0.0);	(375135.8, 3856420.1,	780.2,	780.2,	0.0);
(375235.8, 3856420.1,	779.4,	779.4,	0.0);	(375335.8, 3856420.1,	778.7,	778.7,	0.0);
(375435.8, 3856420.1,	778.0,	778.0,	0.0);	(375535.8, 3856420.1,	777.3,	777.3,	0.0);
(375635.8, 3856420.1,	777.0,	777.0,	0.0);	(375735.8, 3856420.1,	776.8,	776.8,	0.0);
(375835.8, 3856420.1,	775.7,	775.7,	0.0);	(375935.8, 3856420.1,	775.1,	775.1,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(376035.8,	3856420.1,	774.7,	774.7,	0.0);	(376135.8,	3856420.1,	774.0,	774.0,	0.0);
(376235.8,	3856420.1,	773.5,	773.5,	0.0);	(376335.8,	3856420.1,	773.0,	773.0,	0.0);
(376435.8,	3856420.1,	772.5,	772.5,	0.0);	(376535.8,	3856420.1,	772.3,	772.3,	0.0);
(376635.8,	3856420.1,	771.9,	771.9,	0.0);	(376735.8,	3856420.1,	771.6,	771.6,	0.0);
(376835.8,	3856420.1,	771.2,	771.2,	0.0);	(376935.8,	3856420.1,	770.7,	770.7,	0.0);
(377035.8,	3856420.1,	770.0,	770.0,	0.0);	(377135.8,	3856420.1,	769.9,	769.9,	0.0);
(377235.8,	3856420.1,	768.9,	768.9,	0.0);	(377335.8,	3856420.1,	767.9,	767.9,	0.0);
(377435.8,	3856420.1,	767.4,	767.4,	0.0);	(377535.8,	3856420.1,	766.8,	766.8,	0.0);
(377635.8,	3856420.1,	765.8,	765.8,	0.0);	(377735.8,	3856420.1,	765.1,	765.1,	0.0);
(377835.8,	3856420.1,	764.1,	764.1,	0.0);	(377935.8,	3856420.1,	763.4,	763.4,	0.0);
(378035.8,	3856420.1,	762.0,	762.0,	0.0);	(378135.8,	3856420.1,	761.4,	761.4,	0.0);
(378235.8,	3856420.1,	760.8,	760.8,	0.0);	(378335.8,	3856420.1,	760.2,	760.2,	0.0);
(378435.8,	3856420.1,	759.8,	759.8,	0.0);	(378535.8,	3856420.1,	759.3,	759.3,	0.0);
(378635.8,	3856420.1,	758.9,	758.9,	0.0);	(378735.8,	3856420.1,	758.3,	758.3,	0.0);
(378835.8,	3856420.1,	757.7,	757.7,	0.0);	(378935.8,	3856420.1,	757.1,	757.1,	0.0);
(379035.8,	3856420.1,	756.5,	756.5,	0.0);	(379135.8,	3856420.1,	756.0,	756.0,	0.0);
(379235.8,	3856420.1,	755.3,	755.3,	0.0);	(379335.8,	3856420.1,	754.6,	754.6,	0.0);
(379435.8,	3856420.1,	754.0,	754.0,	0.0);	(379535.8,	3856420.1,	753.4,	753.4,	0.0);
(379635.8,	3856420.1,	752.8,	752.8,	0.0);	(379735.8,	3856420.1,	752.0,	752.0,	0.0);
(379835.8,	3856420.1,	751.4,	751.4,	0.0);	(379935.8,	3856420.1,	750.7,	750.7,	0.0);
(380035.8,	3856420.1,	750.1,	750.1,	0.0);	(380135.8,	3856420.1,	749.5,	749.5,	0.0);
(380235.8,	3856420.1,	749.1,	749.1,	0.0);	(380335.8,	3856420.1,	748.6,	748.6,	0.0);
(380435.8,	3856420.1,	748.0,	748.0,	0.0);	(380535.8,	3856420.1,	747.0,	747.0,	0.0);
(380635.8,	3856420.1,	746.6,	746.6,	0.0);	(380735.8,	3856420.1,	746.1,	746.1,	0.0);
(380835.8,	3856420.1,	745.5,	745.5,	0.0);	(380935.8,	3856420.1,	744.9,	744.9,	0.0);
(381035.8,	3856420.1,	744.6,	744.6,	0.0);	(381135.8,	3856420.1,	744.3,	744.3,	0.0);
(381235.8,	3856420.1,	743.7,	743.7,	0.0);	(381335.8,	3856420.1,	743.4,	743.4,	0.0);
(381435.8,	3856420.1,	742.8,	742.8,	0.0);	(381535.8,	3856420.1,	742.5,	742.5,	0.0);
(381635.8,	3856420.1,	742.2,	742.2,	0.0);	(381735.8,	3856420.1,	741.8,	741.8,	0.0);
(381835.8,	3856420.1,	741.3,	741.3,	0.0);	(381935.8,	3856420.1,	741.0,	741.0,	0.0);
(382035.8,	3856420.1,	740.7,	740.7,	0.0);	(382135.8,	3856420.1,	740.2,	740.2,	0.0);
(382235.8,	3856420.1,	740.0,	740.0,	0.0);	(382335.8,	3856420.1,	739.4,	739.4,	0.0);
(382435.8,	3856420.1,	739.2,	739.2,	0.0);	(382535.8,	3856420.1,	738.8,	738.8,	0.0);
(382635.8,	3856420.1,	738.2,	738.2,	0.0);	(382735.8,	3856420.1,	737.9,	737.9,	0.0);
(382835.8,	3856420.1,	737.6,	737.6,	0.0);	(382935.8,	3856420.1,	737.0,	737.0,	0.0);
(373035.8,	3856520.1,	797.0,	797.0,	0.0);	(373135.8,	3856520.1,	796.5,	796.5,	0.0);
(373235.8,	3856520.1,	796.0,	796.0,	0.0);	(373335.8,	3856520.1,	795.8,	795.8,	0.0);
(373435.8,	3856520.1,	795.0,	795.0,	0.0);	(373535.8,	3856520.1,	794.0,	794.0,	0.0);
(373635.8,	3856520.1,	793.8,	793.8,	0.0);	(373735.8,	3856520.1,	793.0,	793.0,	0.0);
(373835.8,	3856520.1,	792.0,	792.0,	0.0);	(373935.8,	3856520.1,	791.0,	791.0,	0.0);
(374035.8,	3856520.1,	790.0,	790.0,	0.0);	(374135.8,	3856520.1,	789.2,	789.2,	0.0);
(374235.8,	3856520.1,	789.2,	789.2,	0.0);	(374335.8,	3856520.1,	788.7,	788.7,	0.0);
(374435.8,	3856520.1,	788.2,	788.2,	0.0);	(374535.8,	3856520.1,	787.0,	787.0,	0.0);
(374635.8,	3856520.1,	786.0,	786.0,	0.0);	(374735.8,	3856520.1,	784.7,	784.7,	0.0);
(374835.8,	3856520.1,	783.9,	783.9,	0.0);	(374935.8,	3856520.1,	782.9,	782.9,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(375035.8,	3856520.1,	782.1,	782.1,	0.0);	(375135.8,	3856520.1,	781.2,	781.2,	0.0);
(375235.8,	3856520.1,	780.2,	780.2,	0.0);	(375335.8,	3856520.1,	779.4,	779.4,	0.0);
(375435.8,	3856520.1,	778.7,	778.7,	0.0);	(375535.8,	3856520.1,	778.2,	778.2,	0.0);
(375635.8,	3856520.1,	777.9,	777.9,	0.0);	(375735.8,	3856520.1,	777.5,	777.5,	0.0);
(375835.8,	3856520.1,	776.2,	776.2,	0.0);	(375935.8,	3856520.1,	775.8,	775.8,	0.0);
(376035.8,	3856520.1,	775.1,	775.1,	0.0);	(376135.8,	3856520.1,	774.5,	774.5,	0.0);
(376235.8,	3856520.1,	774.0,	774.0,	0.0);	(376335.8,	3856520.1,	773.5,	773.5,	0.0);
(376435.8,	3856520.1,	773.0,	773.0,	0.0);	(376535.8,	3856520.1,	772.7,	772.7,	0.0);
(376635.8,	3856520.1,	772.3,	772.3,	0.0);	(376735.8,	3856520.1,	771.8,	771.8,	0.0);
(376835.8,	3856520.1,	771.4,	771.4,	0.0);	(376935.8,	3856520.1,	771.1,	771.1,	0.0);
(377035.8,	3856520.1,	770.4,	770.4,	0.0);	(377135.8,	3856520.1,	769.9,	769.9,	0.0);
(377235.8,	3856520.1,	769.3,	769.3,	0.0);	(377335.8,	3856520.1,	768.4,	768.4,	0.0);
(377435.8,	3856520.1,	767.8,	767.8,	0.0);	(377535.8,	3856520.1,	766.9,	766.9,	0.0);
(377635.8,	3856520.1,	765.9,	765.9,	0.0);	(377735.8,	3856520.1,	765.0,	765.0,	0.0);
(377835.8,	3856520.1,	764.0,	764.0,	0.0);	(377935.8,	3856520.1,	763.0,	763.0,	0.0);
(378035.8,	3856520.1,	762.1,	762.1,	0.0);	(378135.8,	3856520.1,	761.6,	761.6,	0.0);
(378235.8,	3856520.1,	761.1,	761.1,	0.0);	(378335.8,	3856520.1,	760.5,	760.5,	0.0);
(378435.8,	3856520.1,	760.1,	760.1,	0.0);	(378535.8,	3856520.1,	759.6,	759.6,	0.0);
(378635.8,	3856520.1,	759.0,	759.0,	0.0);	(378735.8,	3856520.1,	758.6,	758.6,	0.0);
(378835.8,	3856520.1,	758.1,	758.1,	0.0);	(378935.8,	3856520.1,	757.4,	757.4,	0.0);
(379035.8,	3856520.1,	756.8,	756.8,	0.0);	(379135.8,	3856520.1,	756.3,	756.3,	0.0);
(379235.8,	3856520.1,	755.7,	755.7,	0.0);	(379335.8,	3856520.1,	755.0,	755.0,	0.0);
(379435.8,	3856520.1,	754.2,	754.2,	0.0);	(379535.8,	3856520.1,	753.5,	753.5,	0.0);
(379635.8,	3856520.1,	752.9,	752.9,	0.0);	(379735.8,	3856520.1,	752.3,	752.3,	0.0);
(379835.8,	3856520.1,	751.6,	751.6,	0.0);	(379935.8,	3856520.1,	751.0,	751.0,	0.0);
(380035.8,	3856520.1,	750.4,	750.4,	0.0);	(380135.8,	3856520.1,	749.8,	749.8,	0.0);
(380235.8,	3856520.1,	749.4,	749.4,	0.0);	(380335.8,	3856520.1,	748.6,	748.6,	0.0);
(380435.8,	3856520.1,	748.0,	748.0,	0.0);	(380535.8,	3856520.1,	747.3,	747.3,	0.0);
(380635.8,	3856520.1,	746.6,	746.6,	0.0);	(380735.8,	3856520.1,	746.1,	746.1,	0.0);
(380835.8,	3856520.1,	745.5,	745.5,	0.0);	(380935.8,	3856520.1,	745.1,	745.1,	0.0);
(381035.8,	3856520.1,	744.6,	744.6,	0.0);	(381135.8,	3856520.1,	744.3,	744.3,	0.0);
(381235.8,	3856520.1,	743.7,	743.7,	0.0);	(381335.8,	3856520.1,	743.1,	743.1,	0.0);
(381435.8,	3856520.1,	742.8,	742.8,	0.0);	(381535.8,	3856520.1,	742.5,	742.5,	0.0);
(381635.8,	3856520.1,	742.2,	742.2,	0.0);	(381735.8,	3856520.1,	741.8,	741.8,	0.0);
(381835.8,	3856520.1,	741.3,	741.3,	0.0);	(381935.8,	3856520.1,	741.0,	741.0,	0.0);
(382035.8,	3856520.1,	740.7,	740.7,	0.0);	(382135.8,	3856520.1,	740.2,	740.2,	0.0);
(382235.8,	3856520.1,	739.8,	739.8,	0.0);	(382335.8,	3856520.1,	739.4,	739.4,	0.0);
(382435.8,	3856520.1,	739.1,	739.1,	0.0);	(382535.8,	3856520.1,	738.6,	738.6,	0.0);
(382635.8,	3856520.1,	738.2,	738.2,	0.0);	(382735.8,	3856520.1,	737.8,	737.8,	0.0);
(382835.8,	3856520.1,	737.3,	737.3,	0.0);	(382935.8,	3856520.1,	736.9,	736.9,	0.0);
(373035.8,	3856620.1,	798.0,	798.0,	0.0);	(373135.8,	3856620.1,	797.0,	797.0,	0.0);
(373235.8,	3856620.1,	797.0,	797.0,	0.0);	(373335.8,	3856620.1,	796.4,	796.4,	0.0);
(373435.8,	3856620.1,	796.0,	796.0,	0.0);	(373535.8,	3856620.1,	795.0,	795.0,	0.0);
(373635.8,	3856620.1,	794.0,	794.0,	0.0);	(373735.8,	3856620.1,	793.2,	793.2,	0.0);
(373835.8,	3856620.1,	792.1,	792.1,	0.0);	(373935.8,	3856620.1,	791.4,	791.4,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(374035.8,	3856620.1,	791.0,	791.0,	0.0);	(374135.8,	3856620.1,	790.5,	790.5,	0.0);
(374235.8,	3856620.1,	789.8,	789.8,	0.0);	(374335.8,	3856620.1,	789.4,	789.4,	0.0);
(374435.8,	3856620.1,	788.7,	788.7,	0.0);	(374535.8,	3856620.1,	787.8,	787.8,	0.0);
(374635.8,	3856620.1,	786.7,	786.7,	0.0);	(374735.8,	3856620.1,	785.6,	785.6,	0.0);
(374835.8,	3856620.1,	784.8,	784.8,	0.0);	(374935.8,	3856620.1,	783.9,	783.9,	0.0);
(375035.8,	3856620.1,	782.9,	782.9,	0.0);	(375135.8,	3856620.1,	781.9,	781.9,	0.0);
(375235.8,	3856620.1,	781.0,	781.0,	0.0);	(375335.8,	3856620.1,	780.1,	780.1,	0.0);
(375435.8,	3856620.1,	779.4,	779.4,	0.0);	(375535.8,	3856620.1,	778.9,	778.9,	0.0);
(375635.8,	3856620.1,	779.0,	779.0,	0.0);	(375735.8,	3856620.1,	778.2,	778.2,	0.0);
(375835.8,	3856620.1,	776.9,	776.9,	0.0);	(375935.8,	3856620.1,	776.2,	776.2,	0.0);
(376035.8,	3856620.1,	775.5,	775.5,	0.0);	(376135.8,	3856620.1,	774.9,	774.9,	0.0);
(376235.8,	3856620.1,	774.5,	774.5,	0.0);	(376335.8,	3856620.1,	774.0,	774.0,	0.0);
(376435.8,	3856620.1,	773.5,	773.5,	0.0);	(376535.8,	3856620.1,	773.0,	773.0,	0.0);
(376635.8,	3856620.1,	772.6,	772.6,	0.0);	(376735.8,	3856620.1,	772.1,	772.1,	0.0);
(376835.8,	3856620.1,	771.5,	771.5,	0.0);	(376935.8,	3856620.1,	771.1,	771.1,	0.0);
(377035.8,	3856620.1,	770.5,	770.5,	0.0);	(377135.8,	3856620.1,	770.0,	770.0,	0.0);
(377235.8,	3856620.1,	769.5,	769.5,	0.0);	(377335.8,	3856620.1,	768.5,	768.5,	0.0);
(377435.8,	3856620.1,	767.8,	767.8,	0.0);	(377535.8,	3856620.1,	766.8,	766.8,	0.0);
(377635.8,	3856620.1,	766.0,	766.0,	0.0);	(377735.8,	3856620.1,	764.9,	764.9,	0.0);
(377835.8,	3856620.1,	763.9,	763.9,	0.0);	(377935.8,	3856620.1,	763.3,	763.3,	0.0);
(378035.8,	3856620.1,	762.6,	762.6,	0.0);	(378135.8,	3856620.1,	761.9,	761.9,	0.0);
(378235.8,	3856620.1,	761.4,	761.4,	0.0);	(378335.8,	3856620.1,	760.8,	760.8,	0.0);
(378435.8,	3856620.1,	760.4,	760.4,	0.0);	(378535.8,	3856620.1,	759.9,	759.9,	0.0);
(378635.8,	3856620.1,	759.4,	759.4,	0.0);	(378735.8,	3856620.1,	758.9,	758.9,	0.0);
(378835.8,	3856620.1,	758.3,	758.3,	0.0);	(378935.8,	3856620.1,	757.6,	757.6,	0.0);
(379035.8,	3856620.1,	757.1,	757.1,	0.0);	(379135.8,	3856620.1,	756.5,	756.5,	0.0);
(379235.8,	3856620.1,	756.1,	756.1,	0.0);	(379335.8,	3856620.1,	755.4,	755.4,	0.0);
(379435.8,	3856620.1,	754.5,	754.5,	0.0);	(379535.8,	3856620.1,	753.9,	753.9,	0.0);
(379635.8,	3856620.1,	753.3,	753.3,	0.0);	(379735.8,	3856620.1,	752.6,	752.6,	0.0);
(379835.8,	3856620.1,	751.8,	751.8,	0.0);	(379935.8,	3856620.1,	751.3,	751.3,	0.0);
(380035.8,	3856620.1,	750.8,	750.8,	0.0);	(380135.8,	3856620.1,	750.3,	750.3,	0.0);
(380235.8,	3856620.1,	749.8,	749.8,	0.0);	(380335.8,	3856620.1,	749.0,	749.0,	0.0);
(380435.8,	3856620.1,	748.3,	748.3,	0.0);	(380535.8,	3856620.1,	747.6,	747.6,	0.0);
(380635.8,	3856620.1,	746.8,	746.8,	0.0);	(380735.8,	3856620.1,	746.3,	746.3,	0.0);
(380835.8,	3856620.1,	745.8,	745.8,	0.0);	(380935.8,	3856620.1,	745.3,	745.3,	0.0);
(381035.8,	3856620.1,	744.9,	744.9,	0.0);	(381135.8,	3856620.1,	744.3,	744.3,	0.0);
(381235.8,	3856620.1,	743.7,	743.7,	0.0);	(381335.8,	3856620.1,	743.1,	743.1,	0.0);
(381435.8,	3856620.1,	742.8,	742.8,	0.0);	(381535.8,	3856620.1,	742.4,	742.4,	0.0);
(381635.8,	3856620.1,	742.1,	742.1,	0.0);	(381735.8,	3856620.1,	741.7,	741.7,	0.0);
(381835.8,	3856620.1,	741.3,	741.3,	0.0);	(381935.8,	3856620.1,	741.0,	741.0,	0.0);
(382035.8,	3856620.1,	740.7,	740.7,	0.0);	(382135.8,	3856620.1,	740.2,	740.2,	0.0);
(382235.8,	3856620.1,	739.8,	739.8,	0.0);	(382335.8,	3856620.1,	739.4,	739.4,	0.0);
(382435.8,	3856620.1,	738.9,	738.9,	0.0);	(382535.8,	3856620.1,	738.5,	738.5,	0.0);
(382635.8,	3856620.1,	738.2,	738.2,	0.0);	(382735.8,	3856620.1,	737.6,	737.6,	0.0);
(382835.8,	3856620.1,	737.2,	737.2,	0.0);	(382935.8,	3856620.1,	736.7,	736.7,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(373035.8,	3856720.1,	798.6,	798.6,	0.0);	(373135.8,	3856720.1,	798.0,	798.0,	0.0);
(373235.8,	3856720.1,	798.0,	798.0,	0.0);	(373335.8,	3856720.1,	797.0,	797.0,	0.0);
(373435.8,	3856720.1,	796.4,	796.4,	0.0);	(373535.8,	3856720.1,	795.8,	795.8,	0.0);
(373635.8,	3856720.1,	794.8,	794.8,	0.0);	(373735.8,	3856720.1,	794.0,	794.0,	0.0);
(373835.8,	3856720.1,	793.0,	793.0,	0.0);	(373935.8,	3856720.1,	792.6,	792.6,	0.0);
(374035.8,	3856720.1,	791.9,	791.9,	0.0);	(374135.8,	3856720.1,	791.0,	791.0,	0.0);
(374235.8,	3856720.1,	790.8,	790.8,	0.0);	(374335.8,	3856720.1,	790.1,	790.1,	0.0);
(374435.8,	3856720.1,	789.4,	789.4,	0.0);	(374535.8,	3856720.1,	788.4,	788.4,	0.0);
(374635.8,	3856720.1,	787.4,	787.4,	0.0);	(374735.8,	3856720.1,	786.4,	786.4,	0.0);
(374835.8,	3856720.1,	785.4,	785.4,	0.0);	(374935.8,	3856720.1,	784.6,	784.6,	0.0);
(375035.8,	3856720.1,	783.6,	783.6,	0.0);	(375135.8,	3856720.1,	782.9,	782.9,	0.0);
(375235.8,	3856720.1,	781.9,	781.9,	0.0);	(375335.8,	3856720.1,	780.9,	780.9,	0.0);
(375435.8,	3856720.1,	780.2,	780.2,	0.0);	(375535.8,	3856720.1,	779.8,	779.8,	0.0);
(375635.8,	3856720.1,	780.2,	780.2,	0.0);	(375735.8,	3856720.1,	778.4,	778.4,	0.0);
(375835.8,	3856720.1,	777.1,	777.1,	0.0);	(375935.8,	3856720.1,	776.6,	776.6,	0.0);
(376035.8,	3856720.1,	776.0,	776.0,	0.0);	(376135.8,	3856720.1,	775.4,	775.4,	0.0);
(376235.8,	3856720.1,	774.8,	774.8,	0.0);	(376335.8,	3856720.1,	774.4,	774.4,	0.0);
(376435.8,	3856720.1,	773.9,	773.9,	0.0);	(376535.8,	3856720.1,	773.3,	773.3,	0.0);
(376635.8,	3856720.1,	772.7,	772.7,	0.0);	(376735.8,	3856720.1,	772.2,	772.2,	0.0);
(376835.8,	3856720.1,	771.8,	771.8,	0.0);	(376935.8,	3856720.1,	771.1,	771.1,	0.0);
(377035.8,	3856720.1,	770.5,	770.5,	0.0);	(377135.8,	3856720.1,	769.9,	769.9,	0.0);
(377235.8,	3856720.1,	769.3,	769.3,	0.0);	(377335.8,	3856720.1,	768.5,	768.5,	0.0);
(377435.8,	3856720.1,	767.8,	767.8,	0.0);	(377535.8,	3856720.1,	766.8,	766.8,	0.0);
(377635.8,	3856720.1,	766.8,	766.8,	0.0);	(377735.8,	3856720.1,	765.7,	765.7,	0.0);
(377835.8,	3856720.1,	764.7,	764.7,	0.0);	(377935.8,	3856720.1,	763.7,	763.7,	0.0);
(378035.8,	3856720.1,	762.9,	762.9,	0.0);	(378135.8,	3856720.1,	762.0,	762.0,	0.0);
(378235.8,	3856720.1,	761.5,	761.5,	0.0);	(378335.8,	3856720.1,	761.1,	761.1,	0.0);
(378435.8,	3856720.1,	760.7,	760.7,	0.0);	(378535.8,	3856720.1,	760.2,	760.2,	0.0);
(378635.8,	3856720.1,	759.6,	759.6,	0.0);	(378735.8,	3856720.1,	759.2,	759.2,	0.0);
(378835.8,	3856720.1,	758.5,	758.5,	0.0);	(378935.8,	3856720.1,	757.8,	757.8,	0.0);
(379035.8,	3856720.1,	757.1,	757.1,	0.0);	(379135.8,	3856720.1,	756.6,	756.6,	0.0);
(379235.8,	3856720.1,	756.2,	756.2,	0.0);	(379335.8,	3856720.1,	755.5,	755.5,	0.0);
(379435.8,	3856720.1,	754.8,	754.8,	0.0);	(379535.8,	3856720.1,	754.1,	754.1,	0.0);
(379635.8,	3856720.1,	753.4,	753.4,	0.0);	(379735.8,	3856720.1,	752.9,	752.9,	0.0);
(379835.8,	3856720.1,	752.2,	752.2,	0.0);	(379935.8,	3856720.1,	751.6,	751.6,	0.0);
(380035.8,	3856720.1,	751.1,	751.1,	0.0);	(380135.8,	3856720.1,	750.4,	750.4,	0.0);
(380235.8,	3856720.1,	750.0,	750.0,	0.0);	(380335.8,	3856720.1,	749.3,	749.3,	0.0);
(380435.8,	3856720.1,	748.4,	748.4,	0.0);	(380535.8,	3856720.1,	747.9,	747.9,	0.0);
(380635.8,	3856720.1,	747.1,	747.1,	0.0);	(380735.8,	3856720.1,	746.5,	746.5,	0.0);
(380835.8,	3856720.1,	745.8,	745.8,	0.0);	(380935.8,	3856720.1,	745.5,	745.5,	0.0);
(381035.8,	3856720.1,	744.9,	744.9,	0.0);	(381135.8,	3856720.1,	744.3,	744.3,	0.0);
(381235.8,	3856720.1,	743.7,	743.7,	0.0);	(381335.8,	3856720.1,	743.1,	743.1,	0.0);
(381435.8,	3856720.1,	742.8,	742.8,	0.0);	(381535.8,	3856720.1,	742.3,	742.3,	0.0);
(381635.8,	3856720.1,	741.9,	741.9,	0.0);	(381735.8,	3856720.1,	741.6,	741.6,	0.0);
(381835.8,	3856720.1,	741.3,	741.3,	0.0);	(381935.8,	3856720.1,	741.0,	741.0,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(382035.8,	3856720.1,	740.7,	740.7,	0.0);	(382135.8,	3856720.1,	740.2,	740.2,	0.0);
(382235.8,	3856720.1,	739.8,	739.8,	0.0);	(382335.8,	3856720.1,	739.1,	739.1,	0.0);
(382435.8,	3856720.1,	738.8,	738.8,	0.0);	(382535.8,	3856720.1,	738.3,	738.3,	0.0);
(382635.8,	3856720.1,	737.9,	737.9,	0.0);	(382735.8,	3856720.1,	737.5,	737.5,	0.0);
(382835.8,	3856720.1,	737.0,	737.0,	0.0);	(382935.8,	3856720.1,	736.6,	736.6,	0.0);
(373035.8,	3856820.1,	799.1,	799.1,	0.0);	(373135.8,	3856820.1,	799.0,	799.0,	0.0);
(373235.8,	3856820.1,	798.0,	798.0,	0.0);	(373335.8,	3856820.1,	797.8,	797.8,	0.0);
(373435.8,	3856820.1,	797.0,	797.0,	0.0);	(373535.8,	3856820.1,	796.0,	796.0,	0.0);
(373635.8,	3856820.1,	795.0,	795.0,	0.0);	(373735.8,	3856820.1,	794.0,	794.0,	0.0);
(373835.8,	3856820.1,	794.0,	794.0,	0.0);	(373935.8,	3856820.1,	794.0,	794.0,	0.0);
(374035.8,	3856820.1,	793.0,	793.0,	0.0);	(374135.8,	3856820.1,	792.0,	792.0,	0.0);
(374235.8,	3856820.1,	791.8,	791.8,	0.0);	(374335.8,	3856820.1,	791.1,	791.1,	0.0);
(374435.8,	3856820.1,	790.1,	790.1,	0.0);	(374535.8,	3856820.1,	789.1,	789.1,	0.0);
(374635.8,	3856820.1,	788.1,	788.1,	0.0);	(374735.8,	3856820.1,	787.1,	787.1,	0.0);
(374835.8,	3856820.1,	786.1,	786.1,	0.0);	(374935.8,	3856820.1,	785.3,	785.3,	0.0);
(375035.8,	3856820.1,	784.6,	784.6,	0.0);	(375135.8,	3856820.1,	783.6,	783.6,	0.0);
(375235.8,	3856820.1,	782.8,	782.8,	0.0);	(375335.8,	3856820.1,	781.9,	781.9,	0.0);
(375435.8,	3856820.1,	781.2,	781.2,	0.0);	(375535.8,	3856820.1,	780.7,	780.7,	0.0);
(375635.8,	3856820.1,	780.4,	780.4,	0.0);	(375735.8,	3856820.1,	779.3,	779.3,	0.0);
(375835.8,	3856820.1,	777.4,	777.4,	0.0);	(375935.8,	3856820.1,	776.9,	776.9,	0.0);
(376035.8,	3856820.1,	776.3,	776.3,	0.0);	(376135.8,	3856820.1,	775.7,	775.7,	0.0);
(376235.8,	3856820.1,	775.2,	775.2,	0.0);	(376335.8,	3856820.1,	774.8,	774.8,	0.0);
(376435.8,	3856820.1,	774.2,	774.2,	0.0);	(376535.8,	3856820.1,	773.6,	773.6,	0.0);
(376635.8,	3856820.1,	772.9,	772.9,	0.0);	(376735.8,	3856820.1,	772.4,	772.4,	0.0);
(376835.8,	3856820.1,	771.8,	771.8,	0.0);	(376935.8,	3856820.1,	771.1,	771.1,	0.0);
(377035.8,	3856820.1,	770.5,	770.5,	0.0);	(377135.8,	3856820.1,	770.0,	770.0,	0.0);
(377235.8,	3856820.1,	769.3,	769.3,	0.0);	(377335.8,	3856820.1,	768.7,	768.7,	0.0);
(377435.8,	3856820.1,	768.1,	768.1,	0.0);	(377535.8,	3856820.1,	767.4,	767.4,	0.0);
(377635.8,	3856820.1,	766.9,	766.9,	0.0);	(377735.8,	3856820.1,	766.0,	766.0,	0.0);
(377835.8,	3856820.1,	765.0,	765.0,	0.0);	(377935.8,	3856820.1,	764.0,	764.0,	0.0);
(378035.8,	3856820.1,	763.5,	763.5,	0.0);	(378135.8,	3856820.1,	762.6,	762.6,	0.0);
(378235.8,	3856820.1,	761.8,	761.8,	0.0);	(378335.8,	3856820.1,	761.4,	761.4,	0.0);
(378435.8,	3856820.1,	760.8,	760.8,	0.0);	(378535.8,	3856820.1,	760.3,	760.3,	0.0);
(378635.8,	3856820.1,	759.9,	759.9,	0.0);	(378735.8,	3856820.1,	759.3,	759.3,	0.0);
(378835.8,	3856820.1,	758.8,	758.8,	0.0);	(378935.8,	3856820.1,	758.1,	758.1,	0.0);
(379035.8,	3856820.1,	757.4,	757.4,	0.0);	(379135.8,	3856820.1,	756.8,	756.8,	0.0);
(379235.8,	3856820.1,	756.2,	756.2,	0.0);	(379335.8,	3856820.1,	755.6,	755.6,	0.0);
(379435.8,	3856820.1,	755.0,	755.0,	0.0);	(379535.8,	3856820.1,	754.4,	754.4,	0.0);
(379635.8,	3856820.1,	753.7,	753.7,	0.0);	(379735.8,	3856820.1,	753.0,	753.0,	0.0);
(379835.8,	3856820.1,	752.6,	752.6,	0.0);	(379935.8,	3856820.1,	751.9,	751.9,	0.0);
(380035.8,	3856820.1,	751.5,	751.5,	0.0);	(380135.8,	3856820.1,	750.8,	750.8,	0.0);
(380235.8,	3856820.1,	750.0,	750.0,	0.0);	(380335.8,	3856820.1,	749.3,	749.3,	0.0);
(380435.8,	3856820.1,	748.3,	748.3,	0.0);	(380535.8,	3856820.1,	747.7,	747.7,	0.0);
(380635.8,	3856820.1,	747.2,	747.2,	0.0);	(380735.8,	3856820.1,	746.5,	746.5,	0.0);
(380835.8,	3856820.1,	745.8,	745.8,	0.0);	(380935.8,	3856820.1,	745.4,	745.4,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381035.8,	3856820.1,	744.9,	744.9,	0.0);	(381135.8,	3856820.1,	744.3,	744.3,	0.0);
(381235.8,	3856820.1,	743.7,	743.7,	0.0);	(381335.8,	3856820.1,	743.1,	743.1,	0.0);
(381435.8,	3856820.1,	742.8,	742.8,	0.0);	(381535.8,	3856820.1,	742.3,	742.3,	0.0);
(381635.8,	3856820.1,	741.9,	741.9,	0.0);	(381735.8,	3856820.1,	741.6,	741.6,	0.0);
(381835.8,	3856820.1,	741.3,	741.3,	0.0);	(381935.8,	3856820.1,	741.0,	741.0,	0.0);
(382035.8,	3856820.1,	740.6,	740.6,	0.0);	(382135.8,	3856820.1,	740.0,	740.0,	0.0);
(382235.8,	3856820.1,	739.5,	739.5,	0.0);	(382335.8,	3856820.1,	739.1,	739.1,	0.0);
(382435.8,	3856820.1,	738.7,	738.7,	0.0);	(382535.8,	3856820.1,	738.2,	738.2,	0.0);
(382635.8,	3856820.1,	737.6,	737.6,	0.0);	(382735.8,	3856820.1,	737.3,	737.3,	0.0);
(382835.8,	3856820.1,	737.0,	737.0,	0.0);	(382935.8,	3856820.1,	736.4,	736.4,	0.0);
(373035.8,	3856920.1,	800.0,	800.0,	0.0);	(373135.8,	3856920.1,	799.2,	799.2,	0.0);
(373235.8,	3856920.1,	799.0,	799.0,	0.0);	(373335.8,	3856920.1,	798.0,	798.0,	0.0);
(373435.8,	3856920.1,	797.0,	797.0,	0.0);	(373535.8,	3856920.1,	796.1,	796.1,	0.0);
(373635.8,	3856920.1,	795.8,	795.8,	0.0);	(373735.8,	3856920.1,	795.0,	795.0,	0.0);
(373835.8,	3856920.1,	794.5,	794.5,	0.0);	(373935.8,	3856920.1,	794.0,	794.0,	0.0);
(374035.8,	3856920.1,	794.0,	794.0,	0.0);	(374135.8,	3856920.1,	793.1,	793.1,	0.0);
(374235.8,	3856920.1,	792.9,	792.9,	0.0);	(374335.8,	3856920.1,	791.9,	791.9,	0.0);
(374435.8,	3856920.1,	791.1,	791.1,	0.0);	(374535.8,	3856920.1,	789.8,	789.8,	0.0);
(374635.8,	3856920.1,	788.8,	788.8,	0.0);	(374735.8,	3856920.1,	788.1,	788.1,	0.0);
(374835.8,	3856920.1,	786.8,	786.8,	0.0);	(374935.8,	3856920.1,	786.0,	786.0,	0.0);
(375035.8,	3856920.1,	785.2,	785.2,	0.0);	(375135.8,	3856920.1,	784.3,	784.3,	0.0);
(375235.8,	3856920.1,	783.6,	783.6,	0.0);	(375335.8,	3856920.1,	782.9,	782.9,	0.0);
(375435.8,	3856920.1,	781.9,	781.9,	0.0);	(375535.8,	3856920.1,	781.7,	781.7,	0.0);
(375635.8,	3856920.1,	781.1,	781.1,	0.0);	(375735.8,	3856920.1,	778.9,	778.9,	0.0);
(375835.8,	3856920.1,	777.9,	777.9,	0.0);	(375935.8,	3856920.1,	777.7,	777.7,	0.0);
(376035.8,	3856920.1,	776.9,	776.9,	0.0);	(376135.8,	3856920.1,	776.2,	776.2,	0.0);
(376235.8,	3856920.1,	775.6,	775.6,	0.0);	(376335.8,	3856920.1,	775.1,	775.1,	0.0);
(376435.8,	3856920.1,	774.6,	774.6,	0.0);	(376535.8,	3856920.1,	773.9,	773.9,	0.0);
(376635.8,	3856920.1,	773.0,	773.0,	0.0);	(376735.8,	3856920.1,	772.4,	772.4,	0.0);
(376835.8,	3856920.1,	771.8,	771.8,	0.0);	(376935.8,	3856920.1,	771.1,	771.1,	0.0);
(377035.8,	3856920.1,	770.7,	770.7,	0.0);	(377135.8,	3856920.1,	770.1,	770.1,	0.0);
(377235.8,	3856920.1,	769.6,	769.6,	0.0);	(377335.8,	3856920.1,	768.9,	768.9,	0.0);
(377435.8,	3856920.1,	768.4,	768.4,	0.0);	(377535.8,	3856920.1,	767.9,	767.9,	0.0);
(377635.8,	3856920.1,	766.8,	766.8,	0.0);	(377735.8,	3856920.1,	766.3,	766.3,	0.0);
(377835.8,	3856920.1,	765.4,	765.4,	0.0);	(377935.8,	3856920.1,	764.6,	764.6,	0.0);
(378035.8,	3856920.1,	763.8,	763.8,	0.0);	(378135.8,	3856920.1,	763.1,	763.1,	0.0);
(378235.8,	3856920.1,	762.0,	762.0,	0.0);	(378335.8,	3856920.1,	761.4,	761.4,	0.0);
(378435.8,	3856920.1,	761.0,	761.0,	0.0);	(378535.8,	3856920.1,	760.6,	760.6,	0.0);
(378635.8,	3856920.1,	760.2,	760.2,	0.0);	(378735.8,	3856920.1,	759.5,	759.5,	0.0);
(378835.8,	3856920.1,	758.9,	758.9,	0.0);	(378935.8,	3856920.1,	758.3,	758.3,	0.0);
(379035.8,	3856920.1,	757.4,	757.4,	0.0);	(379135.8,	3856920.1,	757.0,	757.0,	0.0);
(379235.8,	3856920.1,	756.2,	756.2,	0.0);	(379335.8,	3856920.1,	755.6,	755.6,	0.0);
(379435.8,	3856920.1,	755.1,	755.1,	0.0);	(379535.8,	3856920.1,	754.4,	754.4,	0.0);
(379635.8,	3856920.1,	753.9,	753.9,	0.0);	(379735.8,	3856920.1,	753.3,	753.3,	0.0);
(379835.8,	3856920.1,	752.7,	752.7,	0.0);	(379935.8,	3856920.1,	752.2,	752.2,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380035.8, 3856920.1,	751.5,	751.5,	0.0);	(380135.8, 3856920.1,	750.8,	750.8,	0.0);
(380235.8, 3856920.1,	750.1,	750.1,	0.0);	(380335.8, 3856920.1,	749.3,	749.3,	0.0);
(380435.8, 3856920.1,	748.4,	748.4,	0.0);	(380535.8, 3856920.1,	747.9,	747.9,	0.0);
(380635.8, 3856920.1,	747.2,	747.2,	0.0);	(380735.8, 3856920.1,	746.5,	746.5,	0.0);
(380835.8, 3856920.1,	746.1,	746.1,	0.0);	(380935.8, 3856920.1,	745.3,	745.3,	0.0);
(381035.8, 3856920.1,	744.8,	744.8,	0.0);	(381135.8, 3856920.1,	744.3,	744.3,	0.0);
(381235.8, 3856920.1,	743.7,	743.7,	0.0);	(381335.8, 3856920.1,	743.1,	743.1,	0.0);
(381435.8, 3856920.1,	742.8,	742.8,	0.0);	(381535.8, 3856920.1,	742.5,	742.5,	0.0);
(381635.8, 3856920.1,	741.9,	741.9,	0.0);	(381735.8, 3856920.1,	741.6,	741.6,	0.0);
(381835.8, 3856920.1,	741.3,	741.3,	0.0);	(381935.8, 3856920.1,	741.0,	741.0,	0.0);
(382035.8, 3856920.1,	740.6,	740.6,	0.0);	(382135.8, 3856920.1,	740.0,	740.0,	0.0);
(382235.8, 3856920.1,	739.5,	739.5,	0.0);	(382335.8, 3856920.1,	739.1,	739.1,	0.0);
(382435.8, 3856920.1,	738.5,	738.5,	0.0);	(382535.8, 3856920.1,	738.0,	738.0,	0.0);
(382635.8, 3856920.1,	737.6,	737.6,	0.0);	(382735.8, 3856920.1,	737.1,	737.1,	0.0);
(382835.8, 3856920.1,	736.7,	736.7,	0.0);	(382935.8, 3856920.1,	736.3,	736.3,	0.0);
(373035.8, 3857020.1,	800.6,	800.6,	0.0);	(373135.8, 3857020.1,	800.0,	800.0,	0.0);
(373235.8, 3857020.1,	799.0,	799.0,	0.0);	(373335.8, 3857020.1,	798.0,	798.0,	0.0);
(373435.8, 3857020.1,	797.9,	797.9,	0.0);	(373535.8, 3857020.1,	797.0,	797.0,	0.0);
(373635.8, 3857020.1,	796.0,	796.0,	0.0);	(373735.8, 3857020.1,	795.8,	795.8,	0.0);
(373835.8, 3857020.1,	795.8,	795.8,	0.0);	(373935.8, 3857020.1,	795.0,	795.0,	0.0);
(374035.8, 3857020.1,	794.8,	794.8,	0.0);	(374135.8, 3857020.1,	794.0,	794.0,	0.0);
(374235.8, 3857020.1,	793.6,	793.6,	0.0);	(374335.8, 3857020.1,	792.6,	792.6,	0.0);
(374435.8, 3857020.1,	791.6,	791.6,	0.0);	(374535.8, 3857020.1,	790.5,	790.5,	0.0);
(374635.8, 3857020.1,	789.3,	789.3,	0.0);	(374735.8, 3857020.1,	788.5,	788.5,	0.0);
(374835.8, 3857020.1,	787.5,	787.5,	0.0);	(374935.8, 3857020.1,	786.5,	786.5,	0.0);
(375035.8, 3857020.1,	785.8,	785.8,	0.0);	(375135.8, 3857020.1,	785.0,	785.0,	0.0);
(375235.8, 3857020.1,	784.3,	784.3,	0.0);	(375335.8, 3857020.1,	783.6,	783.6,	0.0);
(375435.8, 3857020.1,	782.9,	782.9,	0.0);	(375535.8, 3857020.1,	782.1,	782.1,	0.0);
(375635.8, 3857020.1,	780.9,	780.9,	0.0);	(375735.8, 3857020.1,	780.2,	780.2,	0.0);
(375835.8, 3857020.1,	779.1,	779.1,	0.0);	(375935.8, 3857020.1,	779.0,	779.0,	0.0);
(376035.8, 3857020.1,	777.2,	777.2,	0.0);	(376135.8, 3857020.1,	776.6,	776.6,	0.0);
(376235.8, 3857020.1,	776.0,	776.0,	0.0);	(376335.8, 3857020.1,	775.4,	775.4,	0.0);
(376435.8, 3857020.1,	774.9,	774.9,	0.0);	(376535.8, 3857020.1,	774.2,	774.2,	0.0);
(376635.8, 3857020.1,	773.4,	773.4,	0.0);	(376735.8, 3857020.1,	772.4,	772.4,	0.0);
(376835.8, 3857020.1,	771.8,	771.8,	0.0);	(376935.8, 3857020.1,	771.1,	771.1,	0.0);
(377035.8, 3857020.1,	770.7,	770.7,	0.0);	(377135.8, 3857020.1,	770.2,	770.2,	0.0);
(377235.8, 3857020.1,	769.6,	769.6,	0.0);	(377335.8, 3857020.1,	769.1,	769.1,	0.0);
(377435.8, 3857020.1,	768.4,	768.4,	0.0);	(377535.8, 3857020.1,	768.1,	768.1,	0.0);
(377635.8, 3857020.1,	767.1,	767.1,	0.0);	(377735.8, 3857020.1,	766.8,	766.8,	0.0);
(377835.8, 3857020.1,	765.6,	765.6,	0.0);	(377935.8, 3857020.1,	764.9,	764.9,	0.0);
(378035.8, 3857020.1,	763.9,	763.9,	0.0);	(378135.8, 3857020.1,	763.5,	763.5,	0.0);
(378235.8, 3857020.1,	762.3,	762.3,	0.0);	(378335.8, 3857020.1,	761.9,	761.9,	0.0);
(378435.8, 3857020.1,	761.4,	761.4,	0.0);	(378535.8, 3857020.1,	760.9,	760.9,	0.0);
(378635.8, 3857020.1,	760.4,	760.4,	0.0);	(378735.8, 3857020.1,	759.8,	759.8,	0.0);
(378835.8, 3857020.1,	759.1,	759.1,	0.0);	(378935.8, 3857020.1,	758.4,	758.4,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(379035.8,	3857020.1,	757.7,	757.7,	0.0);	(379135.8,	3857020.1,	757.0,	757.0,	0.0);
(379235.8,	3857020.1,	756.5,	756.5,	0.0);	(379335.8,	3857020.1,	755.8,	755.8,	0.0);
(379435.8,	3857020.1,	755.1,	755.1,	0.0);	(379535.8,	3857020.1,	754.4,	754.4,	0.0);
(379635.8,	3857020.1,	754.0,	754.0,	0.0);	(379735.8,	3857020.1,	753.3,	753.3,	0.0);
(379835.8,	3857020.1,	752.9,	752.9,	0.0);	(379935.8,	3857020.1,	752.2,	752.2,	0.0);
(380035.8,	3857020.1,	751.6,	751.6,	0.0);	(380135.8,	3857020.1,	751.0,	751.0,	0.0);
(380235.8,	3857020.1,	750.1,	750.1,	0.0);	(380335.8,	3857020.1,	749.5,	749.5,	0.0);
(380435.8,	3857020.1,	748.6,	748.6,	0.0);	(380535.8,	3857020.1,	748.0,	748.0,	0.0);
(380635.8,	3857020.1,	747.5,	747.5,	0.0);	(380735.8,	3857020.1,	746.8,	746.8,	0.0);
(380835.8,	3857020.1,	746.1,	746.1,	0.0);	(380935.8,	3857020.1,	745.5,	745.5,	0.0);
(381035.8,	3857020.1,	744.9,	744.9,	0.0);	(381135.8,	3857020.1,	744.3,	744.3,	0.0);
(381235.8,	3857020.1,	743.7,	743.7,	0.0);	(381335.8,	3857020.1,	743.1,	743.1,	0.0);
(381435.8,	3857020.1,	742.8,	742.8,	0.0);	(381535.8,	3857020.1,	742.3,	742.3,	0.0);
(381635.8,	3857020.1,	741.9,	741.9,	0.0);	(381735.8,	3857020.1,	741.8,	741.8,	0.0);
(381835.8,	3857020.1,	741.3,	741.3,	0.0);	(381935.8,	3857020.1,	741.0,	741.0,	0.0);
(382035.8,	3857020.1,	740.6,	740.6,	0.0);	(382135.8,	3857020.1,	740.0,	740.0,	0.0);
(382235.8,	3857020.1,	739.4,	739.4,	0.0);	(382335.8,	3857020.1,	738.8,	738.8,	0.0);
(382435.8,	3857020.1,	738.5,	738.5,	0.0);	(382535.8,	3857020.1,	738.0,	738.0,	0.0);
(382635.8,	3857020.1,	737.5,	737.5,	0.0);	(382735.8,	3857020.1,	737.0,	737.0,	0.0);
(382835.8,	3857020.1,	736.7,	736.7,	0.0);	(382935.8,	3857020.1,	736.1,	736.1,	0.0);
(373035.8,	3857120.1,	801.0,	801.0,	0.0);	(373135.8,	3857120.1,	800.0,	800.0,	0.0);
(373235.8,	3857120.1,	800.0,	800.0,	0.0);	(373335.8,	3857120.1,	799.0,	799.0,	0.0);
(373435.8,	3857120.1,	798.4,	798.4,	0.0);	(373535.8,	3857120.1,	798.0,	798.0,	0.0);
(373635.8,	3857120.1,	797.0,	797.0,	0.0);	(373735.8,	3857120.1,	797.0,	797.0,	0.0);
(373835.8,	3857120.1,	796.2,	796.2,	0.0);	(373935.8,	3857120.1,	795.8,	795.8,	0.0);
(374035.8,	3857120.1,	795.1,	795.1,	0.0);	(374135.8,	3857120.1,	795.0,	795.0,	0.0);
(374235.8,	3857120.1,	794.3,	794.3,	0.0);	(374335.8,	3857120.1,	793.2,	793.2,	0.0);
(374435.8,	3857120.1,	792.0,	792.0,	0.0);	(374535.8,	3857120.1,	790.9,	790.9,	0.0);
(374635.8,	3857120.1,	789.6,	789.6,	0.0);	(374735.8,	3857120.1,	788.8,	788.8,	0.0);
(374835.8,	3857120.1,	787.8,	787.8,	0.0);	(374935.8,	3857120.1,	787.0,	787.0,	0.0);
(375035.8,	3857120.1,	786.4,	786.4,	0.0);	(375135.8,	3857120.1,	785.4,	785.4,	0.0);
(375235.8,	3857120.1,	784.9,	784.9,	0.0);	(375335.8,	3857120.1,	784.0,	784.0,	0.0);
(375435.8,	3857120.1,	783.3,	783.3,	0.0);	(375535.8,	3857120.1,	782.3,	782.3,	0.0);
(375635.8,	3857120.1,	781.6,	781.6,	0.0);	(375735.8,	3857120.1,	780.8,	780.8,	0.0);
(375835.8,	3857120.1,	779.8,	779.8,	0.0);	(375935.8,	3857120.1,	778.8,	778.8,	0.0);
(376035.8,	3857120.1,	777.7,	777.7,	0.0);	(376135.8,	3857120.1,	777.0,	777.0,	0.0);
(376235.8,	3857120.1,	776.4,	776.4,	0.0);	(376335.8,	3857120.1,	775.8,	775.8,	0.0);
(376435.8,	3857120.1,	775.3,	775.3,	0.0);	(376535.8,	3857120.1,	774.6,	774.6,	0.0);
(376635.8,	3857120.1,	773.9,	773.9,	0.0);	(376735.8,	3857120.1,	772.8,	772.8,	0.0);
(376835.8,	3857120.1,	772.1,	772.1,	0.0);	(376935.8,	3857120.1,	771.4,	771.4,	0.0);
(377035.8,	3857120.1,	771.0,	771.0,	0.0);	(377135.8,	3857120.1,	770.3,	770.3,	0.0);
(377235.8,	3857120.1,	769.6,	769.6,	0.0);	(377335.8,	3857120.1,	769.1,	769.1,	0.0);
(377435.8,	3857120.1,	768.4,	768.4,	0.0);	(377535.8,	3857120.1,	767.8,	767.8,	0.0);
(377635.8,	3857120.1,	767.3,	767.3,	0.0);	(377735.8,	3857120.1,	766.6,	766.6,	0.0);
(377835.8,	3857120.1,	765.3,	765.3,	0.0);	(377935.8,	3857120.1,	764.8,	764.8,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(378035.8, 3857120.1,	763.9,	763.9,	0.0);	(378135.8, 3857120.1,	763.6,	763.6,	0.0);
(378235.8, 3857120.1,	763.0,	763.0,	0.0);	(378335.8, 3857120.1,	762.3,	762.3,	0.0);
(378435.8, 3857120.1,	761.7,	761.7,	0.0);	(378535.8, 3857120.1,	761.2,	761.2,	0.0);
(378635.8, 3857120.1,	760.5,	760.5,	0.0);	(378735.8, 3857120.1,	760.1,	760.1,	0.0);
(378835.8, 3857120.1,	759.4,	759.4,	0.0);	(378935.8, 3857120.1,	758.7,	758.7,	0.0);
(379035.8, 3857120.1,	758.0,	758.0,	0.0);	(379135.8, 3857120.1,	757.3,	757.3,	0.0);
(379235.8, 3857120.1,	756.6,	756.6,	0.0);	(379335.8, 3857120.1,	755.9,	755.9,	0.0);
(379435.8, 3857120.1,	755.2,	755.2,	0.0);	(379535.8, 3857120.1,	754.4,	754.4,	0.0);
(379635.8, 3857120.1,	754.0,	754.0,	0.0);	(379735.8, 3857120.1,	753.3,	753.3,	0.0);
(379835.8, 3857120.1,	752.9,	752.9,	0.0);	(379935.8, 3857120.1,	752.2,	752.2,	0.0);
(380035.8, 3857120.1,	751.6,	751.6,	0.0);	(380135.8, 3857120.1,	751.0,	751.0,	0.0);
(380235.8, 3857120.1,	750.1,	750.1,	0.0);	(380335.8, 3857120.1,	749.5,	749.5,	0.0);
(380435.8, 3857120.1,	748.9,	748.9,	0.0);	(380535.8, 3857120.1,	748.2,	748.2,	0.0);
(380635.8, 3857120.1,	747.7,	747.7,	0.0);	(380735.8, 3857120.1,	747.1,	747.1,	0.0);
(380835.8, 3857120.1,	746.7,	746.7,	0.0);	(380935.8, 3857120.1,	745.7,	745.7,	0.0);
(381035.8, 3857120.1,	745.0,	745.0,	0.0);	(381135.8, 3857120.1,	744.4,	744.4,	0.0);
(381235.8, 3857120.1,	743.7,	743.7,	0.0);	(381335.8, 3857120.1,	743.4,	743.4,	0.0);
(381435.8, 3857120.1,	743.0,	743.0,	0.0);	(381535.8, 3857120.1,	742.5,	742.5,	0.0);
(381635.8, 3857120.1,	742.2,	742.2,	0.0);	(381735.8, 3857120.1,	741.9,	741.9,	0.0);
(381835.8, 3857120.1,	741.4,	741.4,	0.0);	(381935.8, 3857120.1,	741.0,	741.0,	0.0);
(382035.8, 3857120.1,	740.6,	740.6,	0.0);	(382135.8, 3857120.1,	740.1,	740.1,	0.0);
(382235.8, 3857120.1,	739.5,	739.5,	0.0);	(382335.8, 3857120.1,	739.1,	739.1,	0.0);
(382435.8, 3857120.1,	738.5,	738.5,	0.0);	(382535.8, 3857120.1,	738.0,	738.0,	0.0);
(382635.8, 3857120.1,	737.5,	737.5,	0.0);	(382735.8, 3857120.1,	737.0,	737.0,	0.0);
(382835.8, 3857120.1,	736.7,	736.7,	0.0);	(382935.8, 3857120.1,	736.1,	736.1,	0.0);
(373035.8, 3857220.1,	801.0,	801.0,	0.0);	(373135.8, 3857220.1,	800.7,	800.7,	0.0);
(373235.8, 3857220.1,	800.0,	800.0,	0.0);	(373335.8, 3857220.1,	800.0,	800.0,	0.0);
(373435.8, 3857220.1,	799.2,	799.2,	0.0);	(373535.8, 3857220.1,	799.0,	799.0,	0.0);
(373635.8, 3857220.1,	798.0,	798.0,	0.0);	(373735.8, 3857220.1,	798.0,	798.0,	0.0);
(373835.8, 3857220.1,	797.1,	797.1,	0.0);	(373935.8, 3857220.1,	797.0,	797.0,	0.0);
(374035.8, 3857220.1,	796.2,	796.2,	0.0);	(374135.8, 3857220.1,	795.5,	795.5,	0.0);
(374235.8, 3857220.1,	794.6,	794.6,	0.0);	(374335.8, 3857220.1,	793.5,	793.5,	0.0);
(374435.8, 3857220.1,	792.4,	792.4,	0.0);	(374535.8, 3857220.1,	791.1,	791.1,	0.0);
(374635.8, 3857220.1,	790.1,	790.1,	0.0);	(374735.8, 3857220.1,	788.9,	788.9,	0.0);
(374835.8, 3857220.1,	788.1,	788.1,	0.0);	(374935.8, 3857220.1,	787.3,	787.3,	0.0);
(375035.8, 3857220.1,	786.4,	786.4,	0.0);	(375135.8, 3857220.1,	785.7,	785.7,	0.0);
(375235.8, 3857220.1,	785.0,	785.0,	0.0);	(375335.8, 3857220.1,	784.2,	784.2,	0.0);
(375435.8, 3857220.1,	783.3,	783.3,	0.0);	(375535.8, 3857220.1,	782.6,	782.6,	0.0);
(375635.8, 3857220.1,	782.1,	782.1,	0.0);	(375735.8, 3857220.1,	781.1,	781.1,	0.0);
(375835.8, 3857220.1,	780.1,	780.1,	0.0);	(375935.8, 3857220.1,	778.8,	778.8,	0.0);
(376035.8, 3857220.1,	778.0,	778.0,	0.0);	(376135.8, 3857220.1,	777.3,	777.3,	0.0);
(376235.8, 3857220.1,	776.7,	776.7,	0.0);	(376335.8, 3857220.1,	776.0,	776.0,	0.0);
(376435.8, 3857220.1,	775.5,	775.5,	0.0);	(376535.8, 3857220.1,	774.8,	774.8,	0.0);
(376635.8, 3857220.1,	774.1,	774.1,	0.0);	(376735.8, 3857220.1,	773.1,	773.1,	0.0);
(376835.8, 3857220.1,	772.4,	772.4,	0.0);	(376935.8, 3857220.1,	771.7,	771.7,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377035.8, 3857220.1,	771.1,	771.1,	0.0);	(377135.8, 3857220.1,	770.3,	770.3,	0.0);
(377235.8, 3857220.1,	769.6,	769.6,	0.0);	(377335.8, 3857220.1,	769.0,	769.0,	0.0);
(377435.8, 3857220.1,	768.1,	768.1,	0.0);	(377535.8, 3857220.1,	767.7,	767.7,	0.0);
(377635.8, 3857220.1,	767.0,	767.0,	0.0);	(377735.8, 3857220.1,	766.4,	766.4,	0.0);
(377835.8, 3857220.1,	765.6,	765.6,	0.0);	(377935.8, 3857220.1,	765.1,	765.1,	0.0);
(378035.8, 3857220.1,	764.5,	764.5,	0.0);	(378135.8, 3857220.1,	763.8,	763.8,	0.0);
(378235.8, 3857220.1,	763.4,	763.4,	0.0);	(378335.8, 3857220.1,	762.6,	762.6,	0.0);
(378435.8, 3857220.1,	762.0,	762.0,	0.0);	(378535.8, 3857220.1,	761.5,	761.5,	0.0);
(378635.8, 3857220.1,	760.9,	760.9,	0.0);	(378735.8, 3857220.1,	760.4,	760.4,	0.0);
(378835.8, 3857220.1,	759.8,	759.8,	0.0);	(378935.8, 3857220.1,	759.3,	759.3,	0.0);
(379035.8, 3857220.1,	758.6,	758.6,	0.0);	(379135.8, 3857220.1,	757.8,	757.8,	0.0);
(379235.8, 3857220.1,	757.2,	757.2,	0.0);	(379335.8, 3857220.1,	756.3,	756.3,	0.0);
(379435.8, 3857220.1,	755.6,	755.6,	0.0);	(379535.8, 3857220.1,	754.7,	754.7,	0.0);
(379635.8, 3857220.1,	754.1,	754.1,	0.0);	(379735.8, 3857220.1,	753.5,	753.5,	0.0);
(379835.8, 3857220.1,	752.9,	752.9,	0.0);	(379935.8, 3857220.1,	752.2,	752.2,	0.0);
(380035.8, 3857220.1,	751.6,	751.6,	0.0);	(380135.8, 3857220.1,	751.0,	751.0,	0.0);
(380235.8, 3857220.1,	750.1,	750.1,	0.0);	(380335.8, 3857220.1,	749.6,	749.6,	0.0);
(380435.8, 3857220.1,	748.9,	748.9,	0.0);	(380535.8, 3857220.1,	748.5,	748.5,	0.0);
(380635.8, 3857220.1,	747.8,	747.8,	0.0);	(380735.8, 3857220.1,	747.4,	747.4,	0.0);
(380835.8, 3857220.1,	746.8,	746.8,	0.0);	(380935.8, 3857220.1,	746.0,	746.0,	0.0);
(381035.8, 3857220.1,	745.3,	745.3,	0.0);	(381135.8, 3857220.1,	744.7,	744.7,	0.0);
(381235.8, 3857220.1,	744.1,	744.1,	0.0);	(381335.8, 3857220.1,	743.7,	743.7,	0.0);
(381435.8, 3857220.1,	743.4,	743.4,	0.0);	(381535.8, 3857220.1,	742.9,	742.9,	0.0);
(381635.8, 3857220.1,	742.5,	742.5,	0.0);	(381735.8, 3857220.1,	742.0,	742.0,	0.0);
(381835.8, 3857220.1,	741.6,	741.6,	0.0);	(381935.8, 3857220.1,	741.3,	741.3,	0.0);
(382035.8, 3857220.1,	740.8,	740.8,	0.0);	(382135.8, 3857220.1,	740.3,	740.3,	0.0);
(382235.8, 3857220.1,	739.8,	739.8,	0.0);	(382335.8, 3857220.1,	739.1,	739.1,	0.0);
(382435.8, 3857220.1,	738.7,	738.7,	0.0);	(382535.8, 3857220.1,	738.2,	738.2,	0.0);
(382635.8, 3857220.1,	737.6,	737.6,	0.0);	(382735.8, 3857220.1,	737.1,	737.1,	0.0);
(382835.8, 3857220.1,	736.7,	736.7,	0.0);	(382935.8, 3857220.1,	736.2,	736.2,	0.0);
(373035.8, 3857320.1,	802.0,	802.0,	0.0);	(373135.8, 3857320.1,	801.8,	801.8,	0.0);
(373235.8, 3857320.1,	801.0,	801.0,	0.0);	(373335.8, 3857320.1,	800.0,	800.0,	0.0);
(373435.8, 3857320.1,	800.0,	800.0,	0.0);	(373535.8, 3857320.1,	799.1,	799.1,	0.0);
(373635.8, 3857320.1,	799.8,	799.8,	0.0);	(373735.8, 3857320.1,	799.0,	799.0,	0.0);
(373835.8, 3857320.1,	797.1,	797.1,	0.0);	(373935.8, 3857320.1,	797.8,	797.8,	0.0);
(374035.8, 3857320.1,	797.0,	797.0,	0.0);	(374135.8, 3857320.1,	796.0,	796.0,	0.0);
(374235.8, 3857320.1,	794.3,	794.3,	0.0);	(374335.8, 3857320.1,	792.8,	792.8,	0.0);
(374435.8, 3857320.1,	792.5,	792.5,	0.0);	(374535.8, 3857320.1,	791.5,	791.5,	0.0);
(374635.8, 3857320.1,	790.4,	790.4,	0.0);	(374735.8, 3857320.1,	789.2,	789.2,	0.0);
(374835.8, 3857320.1,	788.4,	788.4,	0.0);	(374935.8, 3857320.1,	787.4,	787.4,	0.0);
(375035.8, 3857320.1,	786.4,	786.4,	0.0);	(375135.8, 3857320.1,	785.7,	785.7,	0.0);
(375235.8, 3857320.1,	785.0,	785.0,	0.0);	(375335.8, 3857320.1,	784.2,	784.2,	0.0);
(375435.8, 3857320.1,	783.3,	783.3,	0.0);	(375535.8, 3857320.1,	782.6,	782.6,	0.0);
(375635.8, 3857320.1,	781.9,	781.9,	0.0);	(375735.8, 3857320.1,	781.1,	781.1,	0.0);
(375835.8, 3857320.1,	779.8,	779.8,	0.0);	(375935.8, 3857320.1,	778.8,	778.8,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(376035.8,	3857320.1,	778.1,	778.1,	0.0);	(376135.8,	3857320.1,	777.5,	777.5,	0.0);
(376235.8,	3857320.1,	776.9,	776.9,	0.0);	(376335.8,	3857320.1,	776.3,	776.3,	0.0);
(376435.8,	3857320.1,	775.5,	775.5,	0.0);	(376535.8,	3857320.1,	774.8,	774.8,	0.0);
(376635.8,	3857320.1,	774.1,	774.1,	0.0);	(376735.8,	3857320.1,	773.1,	773.1,	0.0);
(376835.8,	3857320.1,	772.4,	772.4,	0.0);	(376935.8,	3857320.1,	771.5,	771.5,	0.0);
(377035.8,	3857320.1,	770.9,	770.9,	0.0);	(377135.8,	3857320.1,	770.3,	770.3,	0.0);
(377235.8,	3857320.1,	769.6,	769.6,	0.0);	(377335.8,	3857320.1,	769.1,	769.1,	0.0);
(377435.8,	3857320.1,	768.4,	768.4,	0.0);	(377535.8,	3857320.1,	768.0,	768.0,	0.0);
(377635.8,	3857320.1,	767.3,	767.3,	0.0);	(377735.8,	3857320.1,	766.5,	766.5,	0.0);
(377835.8,	3857320.1,	765.9,	765.9,	0.0);	(377935.8,	3857320.1,	765.2,	765.2,	0.0);
(378035.8,	3857320.1,	764.7,	764.7,	0.0);	(378135.8,	3857320.1,	764.1,	764.1,	0.0);
(378235.8,	3857320.1,	763.6,	763.6,	0.0);	(378335.8,	3857320.1,	762.9,	762.9,	0.0);
(378435.8,	3857320.1,	762.2,	762.2,	0.0);	(378535.8,	3857320.1,	762.0,	762.0,	0.0);
(378635.8,	3857320.1,	761.4,	761.4,	0.0);	(378735.8,	3857320.1,	760.8,	760.8,	0.0);
(378835.8,	3857320.1,	760.1,	760.1,	0.0);	(378935.8,	3857320.1,	759.3,	759.3,	0.0);
(379035.8,	3857320.1,	758.6,	758.6,	0.0);	(379135.8,	3857320.1,	758.0,	758.0,	0.0);
(379235.8,	3857320.1,	757.5,	757.5,	0.0);	(379335.8,	3857320.1,	756.7,	756.7,	0.0);
(379435.8,	3857320.1,	755.9,	755.9,	0.0);	(379535.8,	3857320.1,	755.0,	755.0,	0.0);
(379635.8,	3857320.1,	754.4,	754.4,	0.0);	(379735.8,	3857320.1,	753.6,	753.6,	0.0);
(379835.8,	3857320.1,	752.9,	752.9,	0.0);	(379935.8,	3857320.1,	752.2,	752.2,	0.0);
(380035.8,	3857320.1,	751.5,	751.5,	0.0);	(380135.8,	3857320.1,	750.8,	750.8,	0.0);
(380235.8,	3857320.1,	750.1,	750.1,	0.0);	(380335.8,	3857320.1,	749.6,	749.6,	0.0);
(380435.8,	3857320.1,	748.9,	748.9,	0.0);	(380535.8,	3857320.1,	748.5,	748.5,	0.0);
(380635.8,	3857320.1,	748.0,	748.0,	0.0);	(380735.8,	3857320.1,	747.4,	747.4,	0.0);
(380835.8,	3857320.1,	746.8,	746.8,	0.0);	(380935.8,	3857320.1,	746.1,	746.1,	0.0);
(381035.8,	3857320.1,	745.6,	745.6,	0.0);	(381135.8,	3857320.1,	745.1,	745.1,	0.0);
(381235.8,	3857320.1,	744.6,	744.6,	0.0);	(381335.8,	3857320.1,	744.0,	744.0,	0.0);
(381435.8,	3857320.1,	743.7,	743.7,	0.0);	(381535.8,	3857320.1,	743.4,	743.4,	0.0);
(381635.8,	3857320.1,	742.8,	742.8,	0.0);	(381735.8,	3857320.1,	742.4,	742.4,	0.0);
(381835.8,	3857320.1,	741.9,	741.9,	0.0);	(381935.8,	3857320.1,	741.5,	741.5,	0.0);
(382035.8,	3857320.1,	741.0,	741.0,	0.0);	(382135.8,	3857320.1,	740.5,	740.5,	0.0);
(382235.8,	3857320.1,	740.0,	740.0,	0.0);	(382335.8,	3857320.1,	739.4,	739.4,	0.0);
(382435.8,	3857320.1,	738.9,	738.9,	0.0);	(382535.8,	3857320.1,	738.3,	738.3,	0.0);
(382635.8,	3857320.1,	737.9,	737.9,	0.0);	(382735.8,	3857320.1,	737.3,	737.3,	0.0);
(382835.8,	3857320.1,	736.7,	736.7,	0.0);	(382935.8,	3857320.1,	736.3,	736.3,	0.0);
(373035.8,	3857420.1,	802.8,	802.8,	0.0);	(373135.8,	3857420.1,	802.0,	802.0,	0.0);
(373235.8,	3857420.1,	801.0,	801.0,	0.0);	(373335.8,	3857420.1,	801.0,	801.0,	0.0);
(373435.8,	3857420.1,	801.0,	801.0,	0.0);	(373535.8,	3857420.1,	801.0,	801.0,	0.0);
(373635.8,	3857420.1,	800.0,	800.0,	0.0);	(373735.8,	3857420.1,	799.1,	799.1,	0.0);
(373835.8,	3857420.1,	799.0,	799.0,	0.0);	(373935.8,	3857420.1,	797.8,	797.8,	0.0);
(374035.8,	3857420.1,	796.0,	796.0,	0.0);	(374135.8,	3857420.1,	795.9,	795.9,	0.0);
(374235.8,	3857420.1,	794.3,	794.3,	0.0);	(374335.8,	3857420.1,	793.8,	793.8,	0.0);
(374435.8,	3857420.1,	792.6,	792.6,	0.0);	(374535.8,	3857420.1,	791.5,	791.5,	0.0);
(374635.8,	3857420.1,	790.5,	790.5,	0.0);	(374735.8,	3857420.1,	789.5,	789.5,	0.0);
(374835.8,	3857420.1,	788.8,	788.8,	0.0);	(374935.8,	3857420.1,	787.7,	787.7,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(375035.8, 3857420.1,	786.7,	786.7,	0.0);	(375135.8, 3857420.1,	785.7,	785.7,	0.0);
(375235.8, 3857420.1,	785.0,	785.0,	0.0);	(375335.8, 3857420.1,	784.3,	784.3,	0.0);
(375435.8, 3857420.1,	783.3,	783.3,	0.0);	(375535.8, 3857420.1,	782.6,	782.6,	0.0);
(375635.8, 3857420.1,	781.5,	781.5,	0.0);	(375735.8, 3857420.1,	780.8,	780.8,	0.0);
(375835.8, 3857420.1,	779.8,	779.8,	0.0);	(375935.8, 3857420.1,	778.8,	778.8,	0.0);
(376035.8, 3857420.1,	778.1,	778.1,	0.0);	(376135.8, 3857420.1,	777.5,	777.5,	0.0);
(376235.8, 3857420.1,	777.0,	777.0,	0.0);	(376335.8, 3857420.1,	776.2,	776.2,	0.0);
(376435.8, 3857420.1,	775.4,	775.4,	0.0);	(376535.8, 3857420.1,	774.5,	774.5,	0.0);
(376635.8, 3857420.1,	773.9,	773.9,	0.0);	(376735.8, 3857420.1,	773.1,	773.1,	0.0);
(376835.8, 3857420.1,	772.4,	772.4,	0.0);	(376935.8, 3857420.1,	771.7,	771.7,	0.0);
(377035.8, 3857420.1,	771.1,	771.1,	0.0);	(377135.8, 3857420.1,	770.6,	770.6,	0.0);
(377235.8, 3857420.1,	770.0,	770.0,	0.0);	(377335.8, 3857420.1,	769.5,	769.5,	0.0);
(377435.8, 3857420.1,	768.8,	768.8,	0.0);	(377535.8, 3857420.1,	768.3,	768.3,	0.0);
(377635.8, 3857420.1,	767.6,	767.6,	0.0);	(377735.8, 3857420.1,	766.9,	766.9,	0.0);
(377835.8, 3857420.1,	766.2,	766.2,	0.0);	(377935.8, 3857420.1,	765.5,	765.5,	0.0);
(378035.8, 3857420.1,	764.8,	764.8,	0.0);	(378135.8, 3857420.1,	764.2,	764.2,	0.0);
(378235.8, 3857420.1,	763.7,	763.7,	0.0);	(378335.8, 3857420.1,	763.2,	763.2,	0.0);
(378435.8, 3857420.1,	762.6,	762.6,	0.0);	(378535.8, 3857420.1,	762.2,	762.2,	0.0);
(378635.8, 3857420.1,	761.7,	761.7,	0.0);	(378735.8, 3857420.1,	761.0,	761.0,	0.0);
(378835.8, 3857420.1,	760.6,	760.6,	0.0);	(378935.8, 3857420.1,	759.6,	759.6,	0.0);
(379035.8, 3857420.1,	758.7,	758.7,	0.0);	(379135.8, 3857420.1,	758.2,	758.2,	0.0);
(379235.8, 3857420.1,	757.5,	757.5,	0.0);	(379335.8, 3857420.1,	756.8,	756.8,	0.0);
(379435.8, 3857420.1,	755.9,	755.9,	0.0);	(379535.8, 3857420.1,	755.0,	755.0,	0.0);
(379635.8, 3857420.1,	754.4,	754.4,	0.0);	(379735.8, 3857420.1,	753.6,	753.6,	0.0);
(379835.8, 3857420.1,	752.9,	752.9,	0.0);	(379935.8, 3857420.1,	752.2,	752.2,	0.0);
(380035.8, 3857420.1,	751.5,	751.5,	0.0);	(380135.8, 3857420.1,	750.8,	750.8,	0.0);
(380235.8, 3857420.1,	750.0,	750.0,	0.0);	(380335.8, 3857420.1,	749.6,	749.6,	0.0);
(380435.8, 3857420.1,	748.9,	748.9,	0.0);	(380535.8, 3857420.1,	748.5,	748.5,	0.0);
(380635.8, 3857420.1,	748.0,	748.0,	0.0);	(380735.8, 3857420.1,	747.4,	747.4,	0.0);
(380835.8, 3857420.1,	747.0,	747.0,	0.0);	(380935.8, 3857420.1,	746.5,	746.5,	0.0);
(381035.8, 3857420.1,	745.9,	745.9,	0.0);	(381135.8, 3857420.1,	745.5,	745.5,	0.0);
(381235.8, 3857420.1,	744.9,	744.9,	0.0);	(381335.8, 3857420.1,	744.4,	744.4,	0.0);
(381435.8, 3857420.1,	744.0,	744.0,	0.0);	(381535.8, 3857420.1,	743.7,	743.7,	0.0);
(381635.8, 3857420.1,	743.2,	743.2,	0.0);	(381735.8, 3857420.1,	742.7,	742.7,	0.0);
(381835.8, 3857420.1,	742.3,	742.3,	0.0);	(381935.8, 3857420.1,	741.9,	741.9,	0.0);
(382035.8, 3857420.1,	741.3,	741.3,	0.0);	(382135.8, 3857420.1,	740.8,	740.8,	0.0);
(382235.8, 3857420.1,	740.4,	740.4,	0.0);	(382335.8, 3857420.1,	739.7,	739.7,	0.0);
(382435.8, 3857420.1,	739.1,	739.1,	0.0);	(382535.8, 3857420.1,	738.5,	738.5,	0.0);
(382635.8, 3857420.1,	737.9,	737.9,	0.0);	(382735.8, 3857420.1,	737.4,	737.4,	0.0);
(382835.8, 3857420.1,	737.0,	737.0,	0.0);	(382935.8, 3857420.1,	736.4,	736.4,	0.0);
(373035.8, 3857520.1,	803.4,	803.4,	0.0);	(373135.8, 3857520.1,	803.0,	803.0,	0.0);
(373235.8, 3857520.1,	802.5,	802.5,	0.0);	(373335.8, 3857520.1,	802.0,	802.0,	0.0);
(373435.8, 3857520.1,	802.0,	802.0,	0.0);	(373535.8, 3857520.1,	801.6,	801.6,	0.0);
(373635.8, 3857520.1,	800.4,	800.4,	0.0);	(373735.8, 3857520.1,	799.2,	799.2,	0.0);
(373835.8, 3857520.1,	799.0,	799.0,	0.0);	(373935.8, 3857520.1,	797.0,	797.0,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(374035.8, 3857520.1,	797.0,	797.0,	0.0);	(374135.8, 3857520.1,	796.5,	796.5,	0.0);
(374235.8, 3857520.1,	794.9,	794.9,	0.0);	(374335.8, 3857520.1,	794.1,	794.1,	0.0);
(374435.8, 3857520.1,	792.9,	792.9,	0.0);	(374535.8, 3857520.1,	791.9,	791.9,	0.0);
(374635.8, 3857520.1,	790.8,	790.8,	0.0);	(374735.8, 3857520.1,	789.9,	789.9,	0.0);
(374835.8, 3857520.1,	789.1,	789.1,	0.0);	(374935.8, 3857520.1,	787.8,	787.8,	0.0);
(375035.8, 3857520.1,	786.7,	786.7,	0.0);	(375135.8, 3857520.1,	785.9,	785.9,	0.0);
(375235.8, 3857520.1,	785.0,	785.0,	0.0);	(375335.8, 3857520.1,	784.3,	784.3,	0.0);
(375435.8, 3857520.1,	783.3,	783.3,	0.0);	(375535.8, 3857520.1,	782.6,	782.6,	0.0);
(375635.8, 3857520.1,	781.8,	781.8,	0.0);	(375735.8, 3857520.1,	780.8,	780.8,	0.0);
(375835.8, 3857520.1,	779.8,	779.8,	0.0);	(375935.8, 3857520.1,	778.9,	778.9,	0.0);
(376035.8, 3857520.1,	778.2,	778.2,	0.0);	(376135.8, 3857520.1,	777.4,	777.4,	0.0);
(376235.8, 3857520.1,	776.8,	776.8,	0.0);	(376335.8, 3857520.1,	776.0,	776.0,	0.0);
(376435.8, 3857520.1,	775.4,	775.4,	0.0);	(376535.8, 3857520.1,	774.4,	774.4,	0.0);
(376635.8, 3857520.1,	773.8,	773.8,	0.0);	(376735.8, 3857520.1,	773.1,	773.1,	0.0);
(376835.8, 3857520.1,	772.4,	772.4,	0.0);	(376935.8, 3857520.1,	771.9,	771.9,	0.0);
(377035.8, 3857520.1,	771.1,	771.1,	0.0);	(377135.8, 3857520.1,	770.8,	770.8,	0.0);
(377235.8, 3857520.1,	770.3,	770.3,	0.0);	(377335.8, 3857520.1,	769.8,	769.8,	0.0);
(377435.8, 3857520.1,	769.0,	769.0,	0.0);	(377535.8, 3857520.1,	768.5,	768.5,	0.0);
(377635.8, 3857520.1,	767.8,	767.8,	0.0);	(377735.8, 3857520.1,	767.0,	767.0,	0.0);
(377835.8, 3857520.1,	766.4,	766.4,	0.0);	(377935.8, 3857520.1,	765.7,	765.7,	0.0);
(378035.8, 3857520.1,	765.0,	765.0,	0.0);	(378135.8, 3857520.1,	764.4,	764.4,	0.0);
(378235.8, 3857520.1,	763.7,	763.7,	0.0);	(378335.8, 3857520.1,	763.4,	763.4,	0.0);
(378435.8, 3857520.1,	763.2,	763.2,	0.0);	(378535.8, 3857520.1,	762.4,	762.4,	0.0);
(378635.8, 3857520.1,	761.7,	761.7,	0.0);	(378735.8, 3857520.1,	761.3,	761.3,	0.0);
(378835.8, 3857520.1,	760.8,	760.8,	0.0);	(378935.8, 3857520.1,	759.9,	759.9,	0.0);
(379035.8, 3857520.1,	758.9,	758.9,	0.0);	(379135.8, 3857520.1,	758.2,	758.2,	0.0);
(379235.8, 3857520.1,	757.5,	757.5,	0.0);	(379335.8, 3857520.1,	756.8,	756.8,	0.0);
(379435.8, 3857520.1,	755.7,	755.7,	0.0);	(379535.8, 3857520.1,	755.0,	755.0,	0.0);
(379635.8, 3857520.1,	754.2,	754.2,	0.0);	(379735.8, 3857520.1,	753.4,	753.4,	0.0);
(379835.8, 3857520.1,	752.6,	752.6,	0.0);	(379935.8, 3857520.1,	751.9,	751.9,	0.0);
(380035.8, 3857520.1,	751.3,	751.3,	0.0);	(380135.8, 3857520.1,	750.8,	750.8,	0.0);
(380235.8, 3857520.1,	750.0,	750.0,	0.0);	(380335.8, 3857520.1,	749.5,	749.5,	0.0);
(380435.8, 3857520.1,	748.9,	748.9,	0.0);	(380535.8, 3857520.1,	748.5,	748.5,	0.0);
(380635.8, 3857520.1,	748.0,	748.0,	0.0);	(380735.8, 3857520.1,	747.7,	747.7,	0.0);
(380835.8, 3857520.1,	747.3,	747.3,	0.0);	(380935.8, 3857520.1,	746.8,	746.8,	0.0);
(381035.8, 3857520.1,	746.5,	746.5,	0.0);	(381135.8, 3857520.1,	745.8,	745.8,	0.0);
(381235.8, 3857520.1,	745.3,	745.3,	0.0);	(381335.8, 3857520.1,	744.9,	744.9,	0.0);
(381435.8, 3857520.1,	744.4,	744.4,	0.0);	(381535.8, 3857520.1,	744.0,	744.0,	0.0);
(381635.8, 3857520.1,	743.6,	743.6,	0.0);	(381735.8, 3857520.1,	743.1,	743.1,	0.0);
(381835.8, 3857520.1,	742.6,	742.6,	0.0);	(381935.8, 3857520.1,	741.9,	741.9,	0.0);
(382035.8, 3857520.1,	741.5,	741.5,	0.0);	(382135.8, 3857520.1,	741.1,	741.1,	0.0);
(382235.8, 3857520.1,	740.7,	740.7,	0.0);	(382335.8, 3857520.1,	740.0,	740.0,	0.0);
(382435.8, 3857520.1,	739.2,	739.2,	0.0);	(382535.8, 3857520.1,	738.6,	738.6,	0.0);
(382635.8, 3857520.1,	738.2,	738.2,	0.0);	(382735.8, 3857520.1,	737.5,	737.5,	0.0);
(382835.8, 3857520.1,	737.0,	737.0,	0.0);	(382935.8, 3857520.1,	736.5,	736.5,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(373035.8, 3857620.1,	804.0,	804.0,	0.0);	(373135.8, 3857620.1,	804.4,	804.4,	0.0);
(373235.8, 3857620.1,	803.0,	803.0,	0.0);	(373335.8, 3857620.1,	802.8,	802.8,	0.0);
(373435.8, 3857620.1,	802.0,	802.0,	0.0);	(373535.8, 3857620.1,	801.0,	801.0,	0.0);
(373635.8, 3857620.1,	800.0,	800.0,	0.0);	(373735.8, 3857620.1,	799.0,	799.0,	0.0);
(373835.8, 3857620.1,	798.1,	798.1,	0.0);	(373935.8, 3857620.1,	798.8,	798.8,	0.0);
(374035.8, 3857620.1,	798.0,	798.0,	0.0);	(374135.8, 3857620.1,	797.0,	797.0,	0.0);
(374235.8, 3857620.1,	795.4,	795.4,	0.0);	(374335.8, 3857620.1,	794.4,	794.4,	0.0);
(374435.8, 3857620.1,	793.4,	793.4,	0.0);	(374535.8, 3857620.1,	792.4,	792.4,	0.0);
(374635.8, 3857620.1,	791.1,	791.1,	0.0);	(374735.8, 3857620.1,	790.1,	790.1,	0.0);
(374835.8, 3857620.1,	789.1,	789.1,	0.0);	(374935.8, 3857620.1,	788.0,	788.0,	0.0);
(375035.8, 3857620.1,	787.0,	787.0,	0.0);	(375135.8, 3857620.1,	786.0,	786.0,	0.0);
(375235.8, 3857620.1,	785.2,	785.2,	0.0);	(375335.8, 3857620.1,	784.3,	784.3,	0.0);
(375435.8, 3857620.1,	783.6,	783.6,	0.0);	(375535.8, 3857620.1,	782.7,	782.7,	0.0);
(375635.8, 3857620.1,	782.1,	782.1,	0.0);	(375735.8, 3857620.1,	781.1,	781.1,	0.0);
(375835.8, 3857620.1,	780.1,	780.1,	0.0);	(375935.8, 3857620.1,	779.1,	779.1,	0.0);
(376035.8, 3857620.1,	778.3,	778.3,	0.0);	(376135.8, 3857620.1,	777.2,	777.2,	0.0);
(376235.8, 3857620.1,	776.7,	776.7,	0.0);	(376335.8, 3857620.1,	776.0,	776.0,	0.0);
(376435.8, 3857620.1,	775.5,	775.5,	0.0);	(376535.8, 3857620.1,	774.5,	774.5,	0.0);
(376635.8, 3857620.1,	773.9,	773.9,	0.0);	(376735.8, 3857620.1,	773.2,	773.2,	0.0);
(376835.8, 3857620.1,	772.7,	772.7,	0.0);	(376935.8, 3857620.1,	772.2,	772.2,	0.0);
(377035.8, 3857620.1,	771.6,	771.6,	0.0);	(377135.8, 3857620.1,	771.2,	771.2,	0.0);
(377235.8, 3857620.1,	770.7,	770.7,	0.0);	(377335.8, 3857620.1,	770.0,	770.0,	0.0);
(377435.8, 3857620.1,	769.3,	769.3,	0.0);	(377535.8, 3857620.1,	768.7,	768.7,	0.0);
(377635.8, 3857620.1,	768.1,	768.1,	0.0);	(377735.8, 3857620.1,	767.4,	767.4,	0.0);
(377835.8, 3857620.1,	766.6,	766.6,	0.0);	(377935.8, 3857620.1,	765.9,	765.9,	0.0);
(378035.8, 3857620.1,	765.1,	765.1,	0.0);	(378135.8, 3857620.1,	764.7,	764.7,	0.0);
(378235.8, 3857620.1,	764.5,	764.5,	0.0);	(378335.8, 3857620.1,	763.9,	763.9,	0.0);
(378435.8, 3857620.1,	763.5,	763.5,	0.0);	(378535.8, 3857620.1,	762.7,	762.7,	0.0);
(378635.8, 3857620.1,	762.0,	762.0,	0.0);	(378735.8, 3857620.1,	761.4,	761.4,	0.0);
(378835.8, 3857620.1,	760.9,	760.9,	0.0);	(378935.8, 3857620.1,	760.2,	760.2,	0.0);
(379035.8, 3857620.1,	759.2,	759.2,	0.0);	(379135.8, 3857620.1,	758.3,	758.3,	0.0);
(379235.8, 3857620.1,	757.5,	757.5,	0.0);	(379335.8, 3857620.1,	756.5,	756.5,	0.0);
(379435.8, 3857620.1,	755.7,	755.7,	0.0);	(379535.8, 3857620.1,	755.0,	755.0,	0.0);
(379635.8, 3857620.1,	754.1,	754.1,	0.0);	(379735.8, 3857620.1,	753.3,	753.3,	0.0);
(379835.8, 3857620.1,	752.6,	752.6,	0.0);	(379935.8, 3857620.1,	752.2,	752.2,	0.0);
(380035.8, 3857620.1,	751.5,	751.5,	0.0);	(380135.8, 3857620.1,	750.8,	750.8,	0.0);
(380235.8, 3857620.1,	750.1,	750.1,	0.0);	(380335.8, 3857620.1,	749.6,	749.6,	0.0);
(380435.8, 3857620.1,	749.2,	749.2,	0.0);	(380535.8, 3857620.1,	748.6,	748.6,	0.0);
(380635.8, 3857620.1,	748.1,	748.1,	0.0);	(380735.8, 3857620.1,	747.9,	747.9,	0.0);
(380835.8, 3857620.1,	747.6,	747.6,	0.0);	(380935.8, 3857620.1,	747.2,	747.2,	0.0);
(381035.8, 3857620.1,	746.8,	746.8,	0.0);	(381135.8, 3857620.1,	746.3,	746.3,	0.0);
(381235.8, 3857620.1,	745.6,	745.6,	0.0);	(381335.8, 3857620.1,	745.2,	745.2,	0.0);
(381435.8, 3857620.1,	744.8,	744.8,	0.0);	(381535.8, 3857620.1,	744.3,	744.3,	0.0);
(381635.8, 3857620.1,	744.0,	744.0,	0.0);	(381735.8, 3857620.1,	743.4,	743.4,	0.0);
(381835.8, 3857620.1,	742.9,	742.9,	0.0);	(381935.8, 3857620.1,	742.4,	742.4,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(382035.8,	3857620.1,	741.9,	741.9,	0.0);	(382135.8,	3857620.1,	741.1,	741.1,	0.0);
(382235.8,	3857620.1,	740.7,	740.7,	0.0);	(382335.8,	3857620.1,	740.0,	740.0,	0.0);
(382435.8,	3857620.1,	739.2,	739.2,	0.0);	(382535.8,	3857620.1,	738.8,	738.8,	0.0);
(382635.8,	3857620.1,	738.2,	738.2,	0.0);	(382735.8,	3857620.1,	737.6,	737.6,	0.0);
(382835.8,	3857620.1,	737.0,	737.0,	0.0);	(382935.8,	3857620.1,	736.7,	736.7,	0.0);
(373035.8,	3857720.1,	805.0,	805.0,	0.0);	(373135.8,	3857720.1,	804.5,	804.5,	0.0);
(373235.8,	3857720.1,	804.0,	804.0,	0.0);	(373335.8,	3857720.1,	803.0,	803.0,	0.0);
(373435.8,	3857720.1,	802.0,	802.0,	0.0);	(373535.8,	3857720.1,	802.0,	802.0,	0.0);
(373635.8,	3857720.1,	800.1,	800.1,	0.0);	(373735.8,	3857720.1,	800.0,	800.0,	0.0);
(373835.8,	3857720.1,	799.2,	799.2,	0.0);	(373935.8,	3857720.1,	799.0,	799.0,	0.0);
(374035.8,	3857720.1,	798.0,	798.0,	0.0);	(374135.8,	3857720.1,	797.0,	797.0,	0.0);
(374235.8,	3857720.1,	795.5,	795.5,	0.0);	(374335.8,	3857720.1,	794.1,	794.1,	0.0);
(374435.8,	3857720.1,	793.1,	793.1,	0.0);	(374535.8,	3857720.1,	792.1,	792.1,	0.0);
(374635.8,	3857720.1,	791.1,	791.1,	0.0);	(374735.8,	3857720.1,	790.1,	790.1,	0.0);
(374835.8,	3857720.1,	789.3,	789.3,	0.0);	(374935.8,	3857720.1,	788.2,	788.2,	0.0);
(375035.8,	3857720.1,	787.0,	787.0,	0.0);	(375135.8,	3857720.1,	786.0,	786.0,	0.0);
(375235.8,	3857720.1,	785.3,	785.3,	0.0);	(375335.8,	3857720.1,	784.3,	784.3,	0.0);
(375435.8,	3857720.1,	783.6,	783.6,	0.0);	(375535.8,	3857720.1,	782.8,	782.8,	0.0);
(375635.8,	3857720.1,	781.8,	781.8,	0.0);	(375735.8,	3857720.1,	781.1,	781.1,	0.0);
(375835.8,	3857720.1,	780.1,	780.1,	0.0);	(375935.8,	3857720.1,	778.8,	778.8,	0.0);
(376035.8,	3857720.1,	778.1,	778.1,	0.0);	(376135.8,	3857720.1,	777.4,	777.4,	0.0);
(376235.8,	3857720.1,	776.7,	776.7,	0.0);	(376335.8,	3857720.1,	776.3,	776.3,	0.0);
(376435.8,	3857720.1,	775.7,	775.7,	0.0);	(376535.8,	3857720.1,	774.8,	774.8,	0.0);
(376635.8,	3857720.1,	774.1,	774.1,	0.0);	(376735.8,	3857720.1,	773.6,	773.6,	0.0);
(376835.8,	3857720.1,	773.0,	773.0,	0.0);	(376935.8,	3857720.1,	772.6,	772.6,	0.0);
(377035.8,	3857720.1,	772.1,	772.1,	0.0);	(377135.8,	3857720.1,	771.8,	771.8,	0.0);
(377235.8,	3857720.1,	771.1,	771.1,	0.0);	(377335.8,	3857720.1,	770.4,	770.4,	0.0);
(377435.8,	3857720.1,	769.7,	769.7,	0.0);	(377535.8,	3857720.1,	769.0,	769.0,	0.0);
(377635.8,	3857720.1,	768.4,	768.4,	0.0);	(377735.8,	3857720.1,	767.6,	767.6,	0.0);
(377835.8,	3857720.1,	766.8,	766.8,	0.0);	(377935.8,	3857720.1,	766.3,	766.3,	0.0);
(378035.8,	3857720.1,	765.7,	765.7,	0.0);	(378135.8,	3857720.1,	765.3,	765.3,	0.0);
(378235.8,	3857720.1,	765.0,	765.0,	0.0);	(378335.8,	3857720.1,	764.2,	764.2,	0.0);
(378435.8,	3857720.1,	763.5,	763.5,	0.0);	(378535.8,	3857720.1,	762.9,	762.9,	0.0);
(378635.8,	3857720.1,	762.3,	762.3,	0.0);	(378735.8,	3857720.1,	761.6,	761.6,	0.0);
(378835.8,	3857720.1,	761.1,	761.1,	0.0);	(378935.8,	3857720.1,	760.5,	760.5,	0.0);
(379035.8,	3857720.1,	759.5,	759.5,	0.0);	(379135.8,	3857720.1,	758.5,	758.5,	0.0);
(379235.8,	3857720.1,	757.5,	757.5,	0.0);	(379335.8,	3857720.1,	756.8,	756.8,	0.0);
(379435.8,	3857720.1,	756.0,	756.0,	0.0);	(379535.8,	3857720.1,	755.3,	755.3,	0.0);
(379635.8,	3857720.1,	754.3,	754.3,	0.0);	(379735.8,	3857720.1,	753.6,	753.6,	0.0);
(379835.8,	3857720.1,	752.9,	752.9,	0.0);	(379935.8,	3857720.1,	752.2,	752.2,	0.0);
(380035.8,	3857720.1,	751.6,	751.6,	0.0);	(380135.8,	3857720.1,	751.0,	751.0,	0.0);
(380235.8,	3857720.1,	750.3,	750.3,	0.0);	(380335.8,	3857720.1,	749.8,	749.8,	0.0);
(380435.8,	3857720.1,	749.3,	749.3,	0.0);	(380535.8,	3857720.1,	748.9,	748.9,	0.0);
(380635.8,	3857720.1,	748.6,	748.6,	0.0);	(380735.8,	3857720.1,	748.3,	748.3,	0.0);
(380835.8,	3857720.1,	747.9,	747.9,	0.0);	(380935.8,	3857720.1,	747.4,	747.4,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381035.8,	3857720.1,	747.1,	747.1,	0.0);	(381135.8,	3857720.1,	746.7,	746.7,	0.0);
(381235.8,	3857720.1,	746.1,	746.1,	0.0);	(381335.8,	3857720.1,	745.5,	745.5,	0.0);
(381435.8,	3857720.1,	745.2,	745.2,	0.0);	(381535.8,	3857720.1,	744.6,	744.6,	0.0);
(381635.8,	3857720.1,	744.1,	744.1,	0.0);	(381735.8,	3857720.1,	743.7,	743.7,	0.0);
(381835.8,	3857720.1,	743.1,	743.1,	0.0);	(381935.8,	3857720.1,	742.5,	742.5,	0.0);
(382035.8,	3857720.1,	742.1,	742.1,	0.0);	(382135.8,	3857720.1,	741.3,	741.3,	0.0);
(382235.8,	3857720.1,	740.7,	740.7,	0.0);	(382335.8,	3857720.1,	740.1,	740.1,	0.0);
(382435.8,	3857720.1,	739.6,	739.6,	0.0);	(382535.8,	3857720.1,	738.9,	738.9,	0.0);
(382635.8,	3857720.1,	738.5,	738.5,	0.0);	(382735.8,	3857720.1,	737.9,	737.9,	0.0);
(382835.8,	3857720.1,	737.3,	737.3,	0.0);	(382935.8,	3857720.1,	736.9,	736.9,	0.0);
(373035.8,	3857820.1,	805.4,	805.4,	0.0);	(373135.8,	3857820.1,	805.0,	805.0,	0.0);
(373235.8,	3857820.1,	804.0,	804.0,	0.0);	(373335.8,	3857820.1,	803.0,	803.0,	0.0);
(373435.8,	3857820.1,	802.0,	802.0,	0.0);	(373535.8,	3857820.1,	801.6,	801.6,	0.0);
(373635.8,	3857820.1,	801.0,	801.0,	0.0);	(373735.8,	3857820.1,	800.2,	800.2,	0.0);
(373835.8,	3857820.1,	800.0,	800.0,	0.0);	(373935.8,	3857820.1,	798.9,	798.9,	0.0);
(374035.8,	3857820.1,	798.5,	798.5,	0.0);	(374135.8,	3857820.1,	797.0,	797.0,	0.0);
(374235.8,	3857820.1,	795.5,	795.5,	0.0);	(374335.8,	3857820.1,	794.7,	794.7,	0.0);
(374435.8,	3857820.1,	793.7,	793.7,	0.0);	(374535.8,	3857820.1,	792.4,	792.4,	0.0);
(374635.8,	3857820.1,	791.2,	791.2,	0.0);	(374735.8,	3857820.1,	790.4,	790.4,	0.0);
(374835.8,	3857820.1,	789.4,	789.4,	0.0);	(374935.8,	3857820.1,	788.3,	788.3,	0.0);
(375035.8,	3857820.1,	787.3,	787.3,	0.0);	(375135.8,	3857820.1,	786.2,	786.2,	0.0);
(375235.8,	3857820.1,	785.3,	785.3,	0.0);	(375335.8,	3857820.1,	784.6,	784.6,	0.0);
(375435.8,	3857820.1,	783.6,	783.6,	0.0);	(375535.8,	3857820.1,	782.9,	782.9,	0.0);
(375635.8,	3857820.1,	781.8,	781.8,	0.0);	(375735.8,	3857820.1,	780.9,	780.9,	0.0);
(375835.8,	3857820.1,	780.1,	780.1,	0.0);	(375935.8,	3857820.1,	779.1,	779.1,	0.0);
(376035.8,	3857820.1,	778.4,	778.4,	0.0);	(376135.8,	3857820.1,	777.2,	777.2,	0.0);
(376235.8,	3857820.1,	776.9,	776.9,	0.0);	(376335.8,	3857820.1,	776.3,	776.3,	0.0);
(376435.8,	3857820.1,	775.8,	775.8,	0.0);	(376535.8,	3857820.1,	775.1,	775.1,	0.0);
(376635.8,	3857820.1,	774.4,	774.4,	0.0);	(376735.8,	3857820.1,	774.1,	774.1,	0.0);
(376835.8,	3857820.1,	773.6,	773.6,	0.0);	(376935.8,	3857820.1,	772.9,	772.9,	0.0);
(377035.8,	3857820.1,	772.5,	772.5,	0.0);	(377135.8,	3857820.1,	772.1,	772.1,	0.0);
(377235.8,	3857820.1,	771.4,	771.4,	0.0);	(377335.8,	3857820.1,	770.8,	770.8,	0.0);
(377435.8,	3857820.1,	770.0,	770.0,	0.0);	(377535.8,	3857820.1,	769.3,	769.3,	0.0);
(377635.8,	3857820.1,	768.6,	768.6,	0.0);	(377735.8,	3857820.1,	768.0,	768.0,	0.0);
(377835.8,	3857820.1,	767.1,	767.1,	0.0);	(377935.8,	3857820.1,	766.4,	766.4,	0.0);
(378035.8,	3857820.1,	766.0,	766.0,	0.0);	(378135.8,	3857820.1,	765.3,	765.3,	0.0);
(378235.8,	3857820.1,	764.9,	764.9,	0.0);	(378335.8,	3857820.1,	764.2,	764.2,	0.0);
(378435.8,	3857820.1,	763.8,	763.8,	0.0);	(378535.8,	3857820.1,	763.0,	763.0,	0.0);
(378635.8,	3857820.1,	762.3,	762.3,	0.0);	(378735.8,	3857820.1,	761.7,	761.7,	0.0);
(378835.8,	3857820.1,	761.1,	761.1,	0.0);	(378935.8,	3857820.1,	760.5,	760.5,	0.0);
(379035.8,	3857820.1,	759.5,	759.5,	0.0);	(379135.8,	3857820.1,	758.5,	758.5,	0.0);
(379235.8,	3857820.1,	757.5,	757.5,	0.0);	(379335.8,	3857820.1,	756.8,	756.8,	0.0);
(379435.8,	3857820.1,	756.0,	756.0,	0.0);	(379535.8,	3857820.1,	755.3,	755.3,	0.0);
(379635.8,	3857820.1,	754.3,	754.3,	0.0);	(379735.8,	3857820.1,	753.6,	753.6,	0.0);
(379835.8,	3857820.1,	752.9,	752.9,	0.0);	(379935.8,	3857820.1,	752.2,	752.2,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380035.8, 3857820.1,	751.8,	751.8,	0.0);	(380135.8, 3857820.1,	751.2,	751.2,	0.0);
(380235.8, 3857820.1,	750.5,	750.5,	0.0);	(380335.8, 3857820.1,	749.9,	749.9,	0.0);
(380435.8, 3857820.1,	749.8,	749.8,	0.0);	(380535.8, 3857820.1,	749.5,	749.5,	0.0);
(380635.8, 3857820.1,	749.0,	749.0,	0.0);	(380735.8, 3857820.1,	748.6,	748.6,	0.0);
(380835.8, 3857820.1,	748.2,	748.2,	0.0);	(380935.8, 3857820.1,	747.7,	747.7,	0.0);
(381035.8, 3857820.1,	747.4,	747.4,	0.0);	(381135.8, 3857820.1,	746.9,	746.9,	0.0);
(381235.8, 3857820.1,	746.3,	746.3,	0.0);	(381335.8, 3857820.1,	745.9,	745.9,	0.0);
(381435.8, 3857820.1,	745.3,	745.3,	0.0);	(381535.8, 3857820.1,	744.9,	744.9,	0.0);
(381635.8, 3857820.1,	744.5,	744.5,	0.0);	(381735.8, 3857820.1,	744.0,	744.0,	0.0);
(381835.8, 3857820.1,	743.5,	743.5,	0.0);	(381935.8, 3857820.1,	742.8,	742.8,	0.0);
(382035.8, 3857820.1,	742.1,	742.1,	0.0);	(382135.8, 3857820.1,	741.6,	741.6,	0.0);
(382235.8, 3857820.1,	741.0,	741.0,	0.0);	(382335.8, 3857820.1,	740.5,	740.5,	0.0);
(382435.8, 3857820.1,	740.0,	740.0,	0.0);	(382535.8, 3857820.1,	739.5,	739.5,	0.0);
(382635.8, 3857820.1,	738.9,	738.9,	0.0);	(382735.8, 3857820.1,	738.3,	738.3,	0.0);
(382835.8, 3857820.1,	737.6,	737.6,	0.0);	(382935.8, 3857820.1,	737.0,	737.0,	0.0);
(373035.8, 3857920.1,	806.0,	806.0,	0.0);	(373135.8, 3857920.1,	805.0,	805.0,	0.0);
(373235.8, 3857920.1,	804.0,	804.0,	0.0);	(373335.8, 3857920.1,	803.0,	803.0,	0.0);
(373435.8, 3857920.1,	802.4,	802.4,	0.0);	(373535.8, 3857920.1,	802.0,	802.0,	0.0);
(373635.8, 3857920.1,	801.8,	801.8,	0.0);	(373735.8, 3857920.1,	800.9,	800.9,	0.0);
(373835.8, 3857920.1,	800.0,	800.0,	0.0);	(373935.8, 3857920.1,	798.8,	798.8,	0.0);
(374035.8, 3857920.1,	797.5,	797.5,	0.0);	(374135.8, 3857920.1,	796.3,	796.3,	0.0);
(374235.8, 3857920.1,	795.5,	795.5,	0.0);	(374335.8, 3857920.1,	794.5,	794.5,	0.0);
(374435.8, 3857920.1,	793.5,	793.5,	0.0);	(374535.8, 3857920.1,	792.4,	792.4,	0.0);
(374635.8, 3857920.1,	791.4,	791.4,	0.0);	(374735.8, 3857920.1,	790.4,	790.4,	0.0);
(374835.8, 3857920.1,	789.4,	789.4,	0.0);	(374935.8, 3857920.1,	788.3,	788.3,	0.0);
(375035.8, 3857920.1,	787.3,	787.3,	0.0);	(375135.8, 3857920.1,	786.3,	786.3,	0.0);
(375235.8, 3857920.1,	785.4,	785.4,	0.0);	(375335.8, 3857920.1,	784.6,	784.6,	0.0);
(375435.8, 3857920.1,	783.9,	783.9,	0.0);	(375535.8, 3857920.1,	782.9,	782.9,	0.0);
(375635.8, 3857920.1,	782.1,	782.1,	0.0);	(375735.8, 3857920.1,	781.3,	781.3,	0.0);
(375835.8, 3857920.1,	780.5,	780.5,	0.0);	(375935.8, 3857920.1,	779.4,	779.4,	0.0);
(376035.8, 3857920.1,	778.5,	778.5,	0.0);	(376135.8, 3857920.1,	777.7,	777.7,	0.0);
(376235.8, 3857920.1,	777.2,	777.2,	0.0);	(376335.8, 3857920.1,	776.6,	776.6,	0.0);
(376435.8, 3857920.1,	776.0,	776.0,	0.0);	(376535.8, 3857920.1,	775.4,	775.4,	0.0);
(376635.8, 3857920.1,	775.0,	775.0,	0.0);	(376735.8, 3857920.1,	774.5,	774.5,	0.0);
(376835.8, 3857920.1,	774.1,	774.1,	0.0);	(376935.8, 3857920.1,	773.5,	773.5,	0.0);
(377035.8, 3857920.1,	772.9,	772.9,	0.0);	(377135.8, 3857920.1,	772.4,	772.4,	0.0);
(377235.8, 3857920.1,	771.7,	771.7,	0.0);	(377335.8, 3857920.1,	771.0,	771.0,	0.0);
(377435.8, 3857920.1,	770.3,	770.3,	0.0);	(377535.8, 3857920.1,	769.5,	769.5,	0.0);
(377635.8, 3857920.1,	768.8,	768.8,	0.0);	(377735.8, 3857920.1,	768.1,	768.1,	0.0);
(377835.8, 3857920.1,	767.4,	767.4,	0.0);	(377935.8, 3857920.1,	766.8,	766.8,	0.0);
(378035.8, 3857920.1,	766.3,	766.3,	0.0);	(378135.8, 3857920.1,	765.3,	765.3,	0.0);
(378235.8, 3857920.1,	764.8,	764.8,	0.0);	(378335.8, 3857920.1,	764.2,	764.2,	0.0);
(378435.8, 3857920.1,	763.6,	763.6,	0.0);	(378535.8, 3857920.1,	762.9,	762.9,	0.0);
(378635.8, 3857920.1,	762.3,	762.3,	0.0);	(378735.8, 3857920.1,	761.6,	761.6,	0.0);
(378835.8, 3857920.1,	761.1,	761.1,	0.0);	(378935.8, 3857920.1,	760.5,	760.5,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(379035.8,	3857920.1,	759.5,	759.5,	0.0);	(379135.8,	3857920.1,	758.5,	758.5,	0.0);
(379235.8,	3857920.1,	757.7,	757.7,	0.0);	(379335.8,	3857920.1,	756.8,	756.8,	0.0);
(379435.8,	3857920.1,	755.9,	755.9,	0.0);	(379535.8,	3857920.1,	755.3,	755.3,	0.0);
(379635.8,	3857920.1,	754.6,	754.6,	0.0);	(379735.8,	3857920.1,	753.9,	753.9,	0.0);
(379835.8,	3857920.1,	752.9,	752.9,	0.0);	(379935.8,	3857920.1,	752.5,	752.5,	0.0);
(380035.8,	3857920.1,	751.9,	751.9,	0.0);	(380135.8,	3857920.1,	751.4,	751.4,	0.0);
(380235.8,	3857920.1,	751.0,	751.0,	0.0);	(380335.8,	3857920.1,	750.5,	750.5,	0.0);
(380435.8,	3857920.1,	750.1,	750.1,	0.0);	(380535.8,	3857920.1,	749.8,	749.8,	0.0);
(380635.8,	3857920.1,	749.3,	749.3,	0.0);	(380735.8,	3857920.1,	748.9,	748.9,	0.0);
(380835.8,	3857920.1,	748.5,	748.5,	0.0);	(380935.8,	3857920.1,	748.0,	748.0,	0.0);
(381035.8,	3857920.1,	747.6,	747.6,	0.0);	(381135.8,	3857920.1,	747.0,	747.0,	0.0);
(381235.8,	3857920.1,	746.6,	746.6,	0.0);	(381335.8,	3857920.1,	746.1,	746.1,	0.0);
(381435.8,	3857920.1,	745.7,	745.7,	0.0);	(381535.8,	3857920.1,	745.3,	745.3,	0.0);
(381635.8,	3857920.1,	744.9,	744.9,	0.0);	(381735.8,	3857920.1,	744.3,	744.3,	0.0);
(381835.8,	3857920.1,	743.5,	743.5,	0.0);	(381935.8,	3857920.1,	743.0,	743.0,	0.0);
(382035.8,	3857920.1,	742.2,	742.2,	0.0);	(382135.8,	3857920.1,	742.0,	742.0,	0.0);
(382235.8,	3857920.1,	741.5,	741.5,	0.0);	(382335.8,	3857920.1,	741.0,	741.0,	0.0);
(382435.8,	3857920.1,	740.5,	740.5,	0.0);	(382535.8,	3857920.1,	739.8,	739.8,	0.0);
(382635.8,	3857920.1,	739.3,	739.3,	0.0);	(382735.8,	3857920.1,	738.6,	738.6,	0.0);
(382835.8,	3857920.1,	737.9,	737.9,	0.0);	(382935.8,	3857920.1,	737.3,	737.3,	0.0);
(373035.8,	3858020.1,	806.0,	806.0,	0.0);	(373135.8,	3858020.1,	805.4,	805.4,	0.0);
(373235.8,	3858020.1,	805.0,	805.0,	0.0);	(373335.8,	3858020.1,	803.8,	803.8,	0.0);
(373435.8,	3858020.1,	802.5,	802.5,	0.0);	(373535.8,	3858020.1,	801.9,	801.9,	0.0);
(373635.8,	3858020.1,	801.0,	801.0,	0.0);	(373735.8,	3858020.1,	800.0,	800.0,	0.0);
(373835.8,	3858020.1,	799.9,	799.9,	0.0);	(373935.8,	3858020.1,	798.8,	798.8,	0.0);
(374035.8,	3858020.1,	797.4,	797.4,	0.0);	(374135.8,	3858020.1,	796.1,	796.1,	0.0);
(374235.8,	3858020.1,	795.4,	795.4,	0.0);	(374335.8,	3858020.1,	794.4,	794.4,	0.0);
(374435.8,	3858020.1,	793.4,	793.4,	0.0);	(374535.8,	3858020.1,	792.4,	792.4,	0.0);
(374635.8,	3858020.1,	791.4,	791.4,	0.0);	(374735.8,	3858020.1,	790.7,	790.7,	0.0);
(374835.8,	3858020.1,	789.4,	789.4,	0.0);	(374935.8,	3858020.1,	788.4,	788.4,	0.0);
(375035.8,	3858020.1,	787.3,	787.3,	0.0);	(375135.8,	3858020.1,	786.3,	786.3,	0.0);
(375235.8,	3858020.1,	785.6,	785.6,	0.0);	(375335.8,	3858020.1,	784.6,	784.6,	0.0);
(375435.8,	3858020.1,	783.9,	783.9,	0.0);	(375535.8,	3858020.1,	782.9,	782.9,	0.0);
(375635.8,	3858020.1,	782.1,	782.1,	0.0);	(375735.8,	3858020.1,	781.4,	781.4,	0.0);
(375835.8,	3858020.1,	780.3,	780.3,	0.0);	(375935.8,	3858020.1,	779.5,	779.5,	0.0);
(376035.8,	3858020.1,	778.7,	778.7,	0.0);	(376135.8,	3858020.1,	778.0,	778.0,	0.0);
(376235.8,	3858020.1,	777.3,	777.3,	0.0);	(376335.8,	3858020.1,	776.9,	776.9,	0.0);
(376435.8,	3858020.1,	776.3,	776.3,	0.0);	(376535.8,	3858020.1,	775.8,	775.8,	0.0);
(376635.8,	3858020.1,	775.3,	775.3,	0.0);	(376735.8,	3858020.1,	774.8,	774.8,	0.0);
(376835.8,	3858020.1,	774.2,	774.2,	0.0);	(376935.8,	3858020.1,	773.6,	773.6,	0.0);
(377035.8,	3858020.1,	773.1,	773.1,	0.0);	(377135.8,	3858020.1,	772.4,	772.4,	0.0);
(377235.8,	3858020.1,	771.8,	771.8,	0.0);	(377335.8,	3858020.1,	771.0,	771.0,	0.0);
(377435.8,	3858020.1,	770.3,	770.3,	0.0);	(377535.8,	3858020.1,	769.5,	769.5,	0.0);
(377635.8,	3858020.1,	768.8,	768.8,	0.0);	(377735.8,	3858020.1,	768.1,	768.1,	0.0);
(377835.8,	3858020.1,	767.2,	767.2,	0.0);	(377935.8,	3858020.1,	766.4,	766.4,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(378035.8,	3858020.1,	766.0,	766.0,	0.0);	(378135.8,	3858020.1,	765.3,	765.3,	0.0);
(378235.8,	3858020.1,	764.6,	764.6,	0.0);	(378335.8,	3858020.1,	764.1,	764.1,	0.0);
(378435.8,	3858020.1,	763.5,	763.5,	0.0);	(378535.8,	3858020.1,	762.8,	762.8,	0.0);
(378635.8,	3858020.1,	762.0,	762.0,	0.0);	(378735.8,	3858020.1,	761.6,	761.6,	0.0);
(378835.8,	3858020.1,	761.1,	761.1,	0.0);	(378935.8,	3858020.1,	760.5,	760.5,	0.0);
(379035.8,	3858020.1,	759.6,	759.6,	0.0);	(379135.8,	3858020.1,	758.8,	758.8,	0.0);
(379235.8,	3858020.1,	757.8,	757.8,	0.0);	(379335.8,	3858020.1,	756.8,	756.8,	0.0);
(379435.8,	3858020.1,	755.9,	755.9,	0.0);	(379535.8,	3858020.1,	755.3,	755.3,	0.0);
(379635.8,	3858020.1,	754.6,	754.6,	0.0);	(379735.8,	3858020.1,	753.9,	753.9,	0.0);
(379835.8,	3858020.1,	753.2,	753.2,	0.0);	(379935.8,	3858020.1,	752.5,	752.5,	0.0);
(380035.8,	3858020.1,	752.2,	752.2,	0.0);	(380135.8,	3858020.1,	751.7,	751.7,	0.0);
(380235.8,	3858020.1,	751.3,	751.3,	0.0);	(380335.8,	3858020.1,	750.9,	750.9,	0.0);
(380435.8,	3858020.1,	750.4,	750.4,	0.0);	(380535.8,	3858020.1,	750.1,	750.1,	0.0);
(380635.8,	3858020.1,	749.7,	749.7,	0.0);	(380735.8,	3858020.1,	749.2,	749.2,	0.0);
(380835.8,	3858020.1,	748.8,	748.8,	0.0);	(380935.8,	3858020.1,	748.3,	748.3,	0.0);
(381035.8,	3858020.1,	747.7,	747.7,	0.0);	(381135.8,	3858020.1,	747.3,	747.3,	0.0);
(381235.8,	3858020.1,	746.8,	746.8,	0.0);	(381335.8,	3858020.1,	746.5,	746.5,	0.0);
(381435.8,	3858020.1,	746.1,	746.1,	0.0);	(381535.8,	3858020.1,	745.6,	745.6,	0.0);
(381635.8,	3858020.1,	745.2,	745.2,	0.0);	(381735.8,	3858020.1,	744.6,	744.6,	0.0);
(381835.8,	3858020.1,	743.9,	743.9,	0.0);	(381935.8,	3858020.1,	743.5,	743.5,	0.0);
(382035.8,	3858020.1,	743.0,	743.0,	0.0);	(382135.8,	3858020.1,	742.5,	742.5,	0.0);
(382235.8,	3858020.1,	741.9,	741.9,	0.0);	(382335.8,	3858020.1,	741.3,	741.3,	0.0);
(382435.8,	3858020.1,	740.8,	740.8,	0.0);	(382535.8,	3858020.1,	740.1,	740.1,	0.0);
(382635.8,	3858020.1,	739.4,	739.4,	0.0);	(382735.8,	3858020.1,	738.7,	738.7,	0.0);
(382835.8,	3858020.1,	738.0,	738.0,	0.0);	(382935.8,	3858020.1,	737.4,	737.4,	0.0);
(373035.8,	3858120.1,	806.9,	806.9,	0.0);	(373135.8,	3858120.1,	806.0,	806.0,	0.0);
(373235.8,	3858120.1,	805.0,	805.0,	0.0);	(373335.8,	3858120.1,	803.9,	803.9,	0.0);
(373435.8,	3858120.1,	803.0,	803.0,	0.0);	(373535.8,	3858120.1,	802.0,	802.0,	0.0);
(373635.8,	3858120.1,	801.0,	801.0,	0.0);	(373735.8,	3858120.1,	800.2,	800.2,	0.0);
(373835.8,	3858120.1,	800.0,	800.0,	0.0);	(373935.8,	3858120.1,	799.0,	799.0,	0.0);
(374035.8,	3858120.1,	797.4,	797.4,	0.0);	(374135.8,	3858120.1,	796.1,	796.1,	0.0);
(374235.8,	3858120.1,	795.5,	795.5,	0.0);	(374335.8,	3858120.1,	794.4,	794.4,	0.0);
(374435.8,	3858120.1,	793.4,	793.4,	0.0);	(374535.8,	3858120.1,	792.7,	792.7,	0.0);
(374635.8,	3858120.1,	791.7,	791.7,	0.0);	(374735.8,	3858120.1,	790.7,	790.7,	0.0);
(374835.8,	3858120.1,	789.7,	789.7,	0.0);	(374935.8,	3858120.1,	788.7,	788.7,	0.0);
(375035.8,	3858120.1,	787.6,	787.6,	0.0);	(375135.8,	3858120.1,	786.5,	786.5,	0.0);
(375235.8,	3858120.1,	785.6,	785.6,	0.0);	(375335.8,	3858120.1,	784.6,	784.6,	0.0);
(375435.8,	3858120.1,	783.9,	783.9,	0.0);	(375535.8,	3858120.1,	783.0,	783.0,	0.0);
(375635.8,	3858120.1,	782.1,	782.1,	0.0);	(375735.8,	3858120.1,	781.4,	781.4,	0.0);
(375835.8,	3858120.1,	780.7,	780.7,	0.0);	(375935.8,	3858120.1,	780.1,	780.1,	0.0);
(376035.8,	3858120.1,	778.9,	778.9,	0.0);	(376135.8,	3858120.1,	778.3,	778.3,	0.0);
(376235.8,	3858120.1,	777.6,	777.6,	0.0);	(376335.8,	3858120.1,	777.0,	777.0,	0.0);
(376435.8,	3858120.1,	776.5,	776.5,	0.0);	(376535.8,	3858120.1,	776.0,	776.0,	0.0);
(376635.8,	3858120.1,	775.4,	775.4,	0.0);	(376735.8,	3858120.1,	774.8,	774.8,	0.0);
(376835.8,	3858120.1,	774.5,	774.5,	0.0);	(376935.8,	3858120.1,	773.8,	773.8,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377035.8,	3858120.1,	773.2,	773.2,	0.0);	(377135.8,	3858120.1,	772.7,	772.7,	0.0);
(377235.8,	3858120.1,	771.9,	771.9,	0.0);	(377335.8,	3858120.1,	771.0,	771.0,	0.0);
(377435.8,	3858120.1,	770.3,	770.3,	0.0);	(377535.8,	3858120.1,	769.5,	769.5,	0.0);
(377635.8,	3858120.1,	768.7,	768.7,	0.0);	(377735.8,	3858120.1,	768.1,	768.1,	0.0);
(377835.8,	3858120.1,	767.2,	767.2,	0.0);	(377935.8,	3858120.1,	766.4,	766.4,	0.0);
(378035.8,	3858120.1,	766.0,	766.0,	0.0);	(378135.8,	3858120.1,	765.3,	765.3,	0.0);
(378235.8,	3858120.1,	764.6,	764.6,	0.0);	(378335.8,	3858120.1,	764.1,	764.1,	0.0);
(378435.8,	3858120.1,	763.5,	763.5,	0.0);	(378535.8,	3858120.1,	762.8,	762.8,	0.0);
(378635.8,	3858120.1,	762.0,	762.0,	0.0);	(378735.8,	3858120.1,	761.6,	761.6,	0.0);
(378835.8,	3858120.1,	761.1,	761.1,	0.0);	(378935.8,	3858120.1,	760.5,	760.5,	0.0);
(379035.8,	3858120.1,	759.6,	759.6,	0.0);	(379135.8,	3858120.1,	758.8,	758.8,	0.0);
(379235.8,	3858120.1,	757.8,	757.8,	0.0);	(379335.8,	3858120.1,	756.8,	756.8,	0.0);
(379435.8,	3858120.1,	755.9,	755.9,	0.0);	(379535.8,	3858120.1,	755.3,	755.3,	0.0);
(379635.8,	3858120.1,	754.7,	754.7,	0.0);	(379735.8,	3858120.1,	754.1,	754.1,	0.0);
(379835.8,	3858120.1,	753.5,	753.5,	0.0);	(379935.8,	3858120.1,	752.8,	752.8,	0.0);
(380035.8,	3858120.1,	752.4,	752.4,	0.0);	(380135.8,	3858120.1,	752.0,	752.0,	0.0);
(380235.8,	3858120.1,	751.6,	751.6,	0.0);	(380335.8,	3858120.1,	751.1,	751.1,	0.0);
(380435.8,	3858120.1,	750.7,	750.7,	0.0);	(380535.8,	3858120.1,	750.4,	750.4,	0.0);
(380635.8,	3858120.1,	749.9,	749.9,	0.0);	(380735.8,	3858120.1,	749.5,	749.5,	0.0);
(380835.8,	3858120.1,	749.0,	749.0,	0.0);	(380935.8,	3858120.1,	748.4,	748.4,	0.0);
(381035.8,	3858120.1,	748.0,	748.0,	0.0);	(381135.8,	3858120.1,	747.6,	747.6,	0.0);
(381235.8,	3858120.1,	747.3,	747.3,	0.0);	(381335.8,	3858120.1,	746.8,	746.8,	0.0);
(381435.8,	3858120.1,	746.5,	746.5,	0.0);	(381535.8,	3858120.1,	746.1,	746.1,	0.0);
(381635.8,	3858120.1,	745.6,	745.6,	0.0);	(381735.8,	3858120.1,	745.0,	745.0,	0.0);
(381835.8,	3858120.1,	744.5,	744.5,	0.0);	(381935.8,	3858120.1,	744.0,	744.0,	0.0);
(382035.8,	3858120.1,	743.4,	743.4,	0.0);	(382135.8,	3858120.1,	742.6,	742.6,	0.0);
(382235.8,	3858120.1,	742.1,	742.1,	0.0);	(382335.8,	3858120.1,	741.5,	741.5,	0.0);
(382435.8,	3858120.1,	741.0,	741.0,	0.0);	(382535.8,	3858120.1,	740.4,	740.4,	0.0);
(382635.8,	3858120.1,	739.7,	739.7,	0.0);	(382735.8,	3858120.1,	739.0,	739.0,	0.0);
(382835.8,	3858120.1,	738.4,	992.0,	0.0);	(382935.8,	3858120.1,	738.0,	992.0,	0.0);
(373035.8,	3858220.1,	807.0,	807.0,	0.0);	(373135.8,	3858220.1,	806.0,	806.0,	0.0);
(373235.8,	3858220.1,	805.1,	805.1,	0.0);	(373335.8,	3858220.1,	804.0,	804.0,	0.0);
(373435.8,	3858220.1,	803.0,	803.0,	0.0);	(373535.8,	3858220.1,	802.1,	802.1,	0.0);
(373635.8,	3858220.1,	801.8,	801.8,	0.0);	(373735.8,	3858220.1,	801.0,	801.0,	0.0);
(373835.8,	3858220.1,	800.0,	800.0,	0.0);	(373935.8,	3858220.1,	799.0,	799.0,	0.0);
(374035.8,	3858220.1,	797.4,	797.4,	0.0);	(374135.8,	3858220.1,	796.1,	796.1,	0.0);
(374235.8,	3858220.1,	795.5,	795.5,	0.0);	(374335.8,	3858220.1,	794.4,	794.4,	0.0);
(374435.8,	3858220.1,	793.7,	793.7,	0.0);	(374535.8,	3858220.1,	792.7,	792.7,	0.0);
(374635.8,	3858220.1,	791.7,	791.7,	0.0);	(374735.8,	3858220.1,	791.0,	791.0,	0.0);
(374835.8,	3858220.1,	789.7,	789.7,	0.0);	(374935.8,	3858220.1,	788.7,	788.7,	0.0);
(375035.8,	3858220.1,	787.6,	787.6,	0.0);	(375135.8,	3858220.1,	786.6,	786.6,	0.0);
(375235.8,	3858220.1,	785.6,	785.6,	0.0);	(375335.8,	3858220.1,	784.9,	784.9,	0.0);
(375435.8,	3858220.1,	783.9,	783.9,	0.0);	(375535.8,	3858220.1,	783.3,	783.3,	0.0);
(375635.8,	3858220.1,	782.5,	782.5,	0.0);	(375735.8,	3858220.1,	781.8,	781.8,	0.0);
(375835.8,	3858220.1,	781.0,	781.0,	0.0);	(375935.8,	3858220.1,	780.3,	780.3,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(376035.8,	3858220.1,	779.4,	779.4,	0.0);	(376135.8,	3858220.1,	778.6,	778.6,	0.0);
(376235.8,	3858220.1,	777.9,	777.9,	0.0);	(376335.8,	3858220.1,	777.4,	777.4,	0.0);
(376435.8,	3858220.1,	776.8,	776.8,	0.0);	(376535.8,	3858220.1,	776.1,	776.1,	0.0);
(376635.8,	3858220.1,	775.4,	775.4,	0.0);	(376735.8,	3858220.1,	774.9,	774.9,	0.0);
(376835.8,	3858220.1,	774.5,	774.5,	0.0);	(376935.8,	3858220.1,	773.8,	773.8,	0.0);
(377035.8,	3858220.1,	773.3,	773.3,	0.0);	(377135.8,	3858220.1,	772.7,	772.7,	0.0);
(377235.8,	3858220.1,	772.0,	772.0,	0.0);	(377335.8,	3858220.1,	771.0,	771.0,	0.0);
(377435.8,	3858220.1,	770.3,	770.3,	0.0);	(377535.8,	3858220.1,	769.3,	769.3,	0.0);
(377635.8,	3858220.1,	768.7,	768.7,	0.0);	(377735.8,	3858220.1,	768.1,	768.1,	0.0);
(377835.8,	3858220.1,	767.2,	767.2,	0.0);	(377935.8,	3858220.1,	766.4,	766.4,	0.0);
(378035.8,	3858220.1,	766.0,	766.0,	0.0);	(378135.8,	3858220.1,	765.3,	765.3,	0.0);
(378235.8,	3858220.1,	764.7,	764.7,	0.0);	(378335.8,	3858220.1,	764.1,	764.1,	0.0);
(378435.8,	3858220.1,	763.5,	763.5,	0.0);	(378535.8,	3858220.1,	762.8,	762.8,	0.0);
(378635.8,	3858220.1,	762.0,	762.0,	0.0);	(378735.8,	3858220.1,	761.6,	761.6,	0.0);
(378835.8,	3858220.1,	760.9,	760.9,	0.0);	(378935.8,	3858220.1,	760.5,	760.5,	0.0);
(379035.8,	3858220.1,	759.6,	759.6,	0.0);	(379135.8,	3858220.1,	758.8,	758.8,	0.0);
(379235.8,	3858220.1,	757.8,	757.8,	0.0);	(379335.8,	3858220.1,	757.0,	757.0,	0.0);
(379435.8,	3858220.1,	756.0,	756.0,	0.0);	(379535.8,	3858220.1,	755.3,	755.3,	0.0);
(379635.8,	3858220.1,	754.9,	754.9,	0.0);	(379735.8,	3858220.1,	754.2,	754.2,	0.0);
(379835.8,	3858220.1,	753.7,	753.7,	0.0);	(379935.8,	3858220.1,	753.1,	753.1,	0.0);
(380035.8,	3858220.1,	752.7,	752.7,	0.0);	(380135.8,	3858220.1,	752.2,	752.2,	0.0);
(380235.8,	3858220.1,	751.6,	751.6,	0.0);	(380335.8,	3858220.1,	751.3,	751.3,	0.0);
(380435.8,	3858220.1,	751.0,	751.0,	0.0);	(380535.8,	3858220.1,	750.4,	750.4,	0.0);
(380635.8,	3858220.1,	750.1,	750.1,	0.0);	(380735.8,	3858220.1,	749.8,	749.8,	0.0);
(380835.8,	3858220.1,	749.2,	749.2,	0.0);	(380935.8,	3858220.1,	748.7,	748.7,	0.0);
(381035.8,	3858220.1,	748.3,	748.3,	0.0);	(381135.8,	3858220.1,	748.0,	748.0,	0.0);
(381235.8,	3858220.1,	747.6,	747.6,	0.0);	(381335.8,	3858220.1,	747.3,	747.3,	0.0);
(381435.8,	3858220.1,	747.0,	747.0,	0.0);	(381535.8,	3858220.1,	746.6,	746.6,	0.0);
(381635.8,	3858220.1,	746.1,	746.1,	0.0);	(381735.8,	3858220.1,	745.5,	745.5,	0.0);
(381835.8,	3858220.1,	745.0,	745.0,	0.0);	(381935.8,	3858220.1,	744.3,	744.3,	0.0);
(382035.8,	3858220.1,	743.6,	743.6,	0.0);	(382135.8,	3858220.1,	742.9,	742.9,	0.0);
(382235.8,	3858220.1,	742.4,	742.4,	0.0);	(382335.8,	3858220.1,	741.8,	741.8,	0.0);
(382435.8,	3858220.1,	741.3,	992.0,	0.0);	(382535.8,	3858220.1,	740.7,	992.0,	0.0);
(382635.8,	3858220.1,	740.0,	992.0,	0.0);	(382735.8,	3858220.1,	739.3,	992.0,	0.0);
(382835.8,	3858220.1,	739.1,	992.0,	0.0);	(382935.8,	3858220.1,	739.0,	992.0,	0.0);
(373035.8,	3858320.1,	807.8,	807.8,	0.0);	(373135.8,	3858320.1,	807.0,	807.0,	0.0);
(373235.8,	3858320.1,	806.0,	806.0,	0.0);	(373335.8,	3858320.1,	804.8,	804.8,	0.0);
(373435.8,	3858320.1,	803.4,	803.4,	0.0);	(373535.8,	3858320.1,	802.2,	802.2,	0.0);
(373635.8,	3858320.1,	801.8,	801.8,	0.0);	(373735.8,	3858320.1,	801.0,	801.0,	0.0);
(373835.8,	3858320.1,	800.0,	800.0,	0.0);	(373935.8,	3858320.1,	798.8,	798.8,	0.0);
(374035.8,	3858320.1,	797.4,	797.4,	0.0);	(374135.8,	3858320.1,	796.1,	796.1,	0.0);
(374235.8,	3858320.1,	795.4,	795.4,	0.0);	(374335.8,	3858320.1,	794.8,	794.8,	0.0);
(374435.8,	3858320.1,	793.7,	793.7,	0.0);	(374535.8,	3858320.1,	792.7,	792.7,	0.0);
(374635.8,	3858320.1,	791.9,	791.9,	0.0);	(374735.8,	3858320.1,	791.0,	791.0,	0.0);
(374835.8,	3858320.1,	790.0,	790.0,	0.0);	(374935.8,	3858320.1,	789.0,	789.0,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(375035.8,	3858320.1,	787.6,	787.6,	0.0);	(375135.8,	3858320.1,	786.7,	786.7,	0.0);
(375235.8,	3858320.1,	785.9,	785.9,	0.0);	(375335.8,	3858320.1,	784.9,	784.9,	0.0);
(375435.8,	3858320.1,	784.3,	784.3,	0.0);	(375535.8,	3858320.1,	783.8,	783.8,	0.0);
(375635.8,	3858320.1,	783.0,	783.0,	0.0);	(375735.8,	3858320.1,	782.1,	782.1,	0.0);
(375835.8,	3858320.1,	781.4,	781.4,	0.0);	(375935.8,	3858320.1,	780.6,	780.6,	0.0);
(376035.8,	3858320.1,	780.0,	780.0,	0.0);	(376135.8,	3858320.1,	778.9,	778.9,	0.0);
(376235.8,	3858320.1,	778.2,	778.2,	0.0);	(376335.8,	3858320.1,	777.8,	777.8,	0.0);
(376435.8,	3858320.1,	777.1,	777.1,	0.0);	(376535.8,	3858320.1,	776.4,	776.4,	0.0);
(376635.8,	3858320.1,	775.6,	775.6,	0.0);	(376735.8,	3858320.1,	775.0,	775.0,	0.0);
(376835.8,	3858320.1,	774.5,	774.5,	0.0);	(376935.8,	3858320.1,	773.9,	773.9,	0.0);
(377035.8,	3858320.1,	773.3,	773.3,	0.0);	(377135.8,	3858320.1,	772.7,	772.7,	0.0);
(377235.8,	3858320.1,	772.0,	772.0,	0.0);	(377335.8,	3858320.1,	771.0,	771.0,	0.0);
(377435.8,	3858320.1,	770.3,	770.3,	0.0);	(377535.8,	3858320.1,	769.3,	769.3,	0.0);
(377635.8,	3858320.1,	768.7,	768.7,	0.0);	(377735.8,	3858320.1,	768.1,	768.1,	0.0);
(377835.8,	3858320.1,	767.2,	767.2,	0.0);	(377935.8,	3858320.1,	766.6,	766.6,	0.0);
(378035.8,	3858320.1,	766.0,	766.0,	0.0);	(378135.8,	3858320.1,	765.3,	765.3,	0.0);
(378235.8,	3858320.1,	764.7,	764.7,	0.0);	(378335.8,	3858320.1,	764.1,	764.1,	0.0);
(378435.8,	3858320.1,	763.5,	763.5,	0.0);	(378535.8,	3858320.1,	762.8,	762.8,	0.0);
(378635.8,	3858320.1,	762.0,	762.0,	0.0);	(378735.8,	3858320.1,	761.6,	761.6,	0.0);
(378835.8,	3858320.1,	760.9,	760.9,	0.0);	(378935.8,	3858320.1,	760.5,	760.5,	0.0);
(379035.8,	3858320.1,	759.6,	759.6,	0.0);	(379135.8,	3858320.1,	758.8,	758.8,	0.0);
(379235.8,	3858320.1,	757.8,	757.8,	0.0);	(379335.8,	3858320.1,	757.1,	757.1,	0.0);
(379435.8,	3858320.1,	756.4,	756.4,	0.0);	(379535.8,	3858320.1,	755.6,	755.6,	0.0);
(379635.8,	3858320.1,	755.0,	755.0,	0.0);	(379735.8,	3858320.1,	754.4,	754.4,	0.0);
(379835.8,	3858320.1,	753.8,	753.8,	0.0);	(379935.8,	3858320.1,	753.4,	753.4,	0.0);
(380035.8,	3858320.1,	752.9,	752.9,	0.0);	(380135.8,	3858320.1,	752.5,	752.5,	0.0);
(380235.8,	3858320.1,	752.0,	752.0,	0.0);	(380335.8,	3858320.1,	751.5,	751.5,	0.0);
(380435.8,	3858320.1,	751.1,	751.1,	0.0);	(380535.8,	3858320.1,	750.7,	750.7,	0.0);
(380635.8,	3858320.1,	750.4,	750.4,	0.0);	(380735.8,	3858320.1,	750.1,	750.1,	0.0);
(380835.8,	3858320.1,	749.5,	749.5,	0.0);	(380935.8,	3858320.1,	749.2,	749.2,	0.0);
(381035.8,	3858320.1,	748.9,	748.9,	0.0);	(381135.8,	3858320.1,	748.5,	748.5,	0.0);
(381235.8,	3858320.1,	748.3,	748.3,	0.0);	(381335.8,	3858320.1,	747.8,	747.8,	0.0);
(381435.8,	3858320.1,	747.4,	747.4,	0.0);	(381535.8,	3858320.1,	746.9,	746.9,	0.0);
(381635.8,	3858320.1,	746.5,	746.5,	0.0);	(381735.8,	3858320.1,	745.9,	745.9,	0.0);
(381835.8,	3858320.1,	745.4,	745.4,	0.0);	(381935.8,	3858320.1,	744.7,	744.7,	0.0);
(382035.8,	3858320.1,	743.8,	743.8,	0.0);	(382135.8,	3858320.1,	743.3,	743.3,	0.0);
(382235.8,	3858320.1,	742.5,	992.0,	0.0);	(382335.8,	3858320.1,	741.9,	992.0,	0.0);
(382435.8,	3858320.1,	741.6,	992.0,	0.0);	(382535.8,	3858320.1,	741.0,	992.0,	0.0);
(382635.8,	3858320.1,	740.4,	992.0,	0.0);	(382735.8,	3858320.1,	740.1,	1003.0,	0.0);
(382835.8,	3858320.1,	740.4,	1003.0,	0.0);	(382935.8,	3858320.1,	740.1,	1003.0,	0.0);
(373035.8,	3858420.1,	808.0,	808.0,	0.0);	(373135.8,	3858420.1,	807.2,	807.2,	0.0);
(373235.8,	3858420.1,	806.1,	806.1,	0.0);	(373335.8,	3858420.1,	805.0,	805.0,	0.0);
(373435.8,	3858420.1,	804.0,	804.0,	0.0);	(373535.8,	3858420.1,	803.0,	803.0,	0.0);
(373635.8,	3858420.1,	802.0,	802.0,	0.0);	(373735.8,	3858420.1,	801.0,	801.0,	0.0);
(373835.8,	3858420.1,	800.0,	800.0,	0.0);	(373935.8,	3858420.1,	798.9,	798.9,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(374035.8,	3858420.1,	797.4,	797.4,	0.0);	(374135.8,	3858420.1,	796.1,	796.1,	0.0);
(374235.8,	3858420.1,	795.2,	795.2,	0.0);	(374335.8,	3858420.1,	794.8,	794.8,	0.0);
(374435.8,	3858420.1,	793.7,	793.7,	0.0);	(374535.8,	3858420.1,	792.9,	792.9,	0.0);
(374635.8,	3858420.1,	792.0,	792.0,	0.0);	(374735.8,	3858420.1,	791.0,	791.0,	0.0);
(374835.8,	3858420.1,	790.0,	790.0,	0.0);	(374935.8,	3858420.1,	789.0,	789.0,	0.0);
(375035.8,	3858420.1,	787.9,	787.9,	0.0);	(375135.8,	3858420.1,	787.0,	787.0,	0.0);
(375235.8,	3858420.1,	786.1,	786.1,	0.0);	(375335.8,	3858420.1,	785.2,	785.2,	0.0);
(375435.8,	3858420.1,	784.6,	784.6,	0.0);	(375535.8,	3858420.1,	783.9,	783.9,	0.0);
(375635.8,	3858420.1,	783.3,	783.3,	0.0);	(375735.8,	3858420.1,	782.4,	782.4,	0.0);
(375835.8,	3858420.1,	781.6,	781.6,	0.0);	(375935.8,	3858420.1,	780.9,	780.9,	0.0);
(376035.8,	3858420.1,	780.2,	780.2,	0.0);	(376135.8,	3858420.1,	779.5,	779.5,	0.0);
(376235.8,	3858420.1,	778.8,	778.8,	0.0);	(376335.8,	3858420.1,	778.1,	778.1,	0.0);
(376435.8,	3858420.1,	777.1,	777.1,	0.0);	(376535.8,	3858420.1,	776.4,	776.4,	0.0);
(376635.8,	3858420.1,	775.6,	775.6,	0.0);	(376735.8,	3858420.1,	775.1,	775.1,	0.0);
(376835.8,	3858420.1,	774.5,	774.5,	0.0);	(376935.8,	3858420.1,	773.9,	773.9,	0.0);
(377035.8,	3858420.1,	773.3,	773.3,	0.0);	(377135.8,	3858420.1,	772.7,	772.7,	0.0);
(377235.8,	3858420.1,	771.7,	771.7,	0.0);	(377335.8,	3858420.1,	770.9,	770.9,	0.0);
(377435.8,	3858420.1,	770.0,	770.0,	0.0);	(377535.8,	3858420.1,	769.3,	769.3,	0.0);
(377635.8,	3858420.1,	768.7,	768.7,	0.0);	(377735.8,	3858420.1,	768.1,	768.1,	0.0);
(377835.8,	3858420.1,	767.4,	767.4,	0.0);	(377935.8,	3858420.1,	766.7,	766.7,	0.0);
(378035.8,	3858420.1,	766.1,	766.1,	0.0);	(378135.8,	3858420.1,	765.5,	765.5,	0.0);
(378235.8,	3858420.1,	764.9,	764.9,	0.0);	(378335.8,	3858420.1,	764.2,	764.2,	0.0);
(378435.8,	3858420.1,	763.5,	763.5,	0.0);	(378535.8,	3858420.1,	762.8,	762.8,	0.0);
(378635.8,	3858420.1,	762.3,	762.3,	0.0);	(378735.8,	3858420.1,	761.6,	761.6,	0.0);
(378835.8,	3858420.1,	761.1,	761.1,	0.0);	(378935.8,	3858420.1,	760.5,	760.5,	0.0);
(379035.8,	3858420.1,	759.7,	759.7,	0.0);	(379135.8,	3858420.1,	758.9,	758.9,	0.0);
(379235.8,	3858420.1,	758.1,	758.1,	0.0);	(379335.8,	3858420.1,	757.4,	757.4,	0.0);
(379435.8,	3858420.1,	756.6,	756.6,	0.0);	(379535.8,	3858420.1,	755.9,	755.9,	0.0);
(379635.8,	3858420.1,	755.3,	755.3,	0.0);	(379735.8,	3858420.1,	754.8,	754.8,	0.0);
(379835.8,	3858420.1,	754.2,	754.2,	0.0);	(379935.8,	3858420.1,	753.9,	753.9,	0.0);
(380035.8,	3858420.1,	753.3,	753.3,	0.0);	(380135.8,	3858420.1,	752.9,	752.9,	0.0);
(380235.8,	3858420.1,	752.4,	752.4,	0.0);	(380335.8,	3858420.1,	751.9,	751.9,	0.0);
(380435.8,	3858420.1,	751.3,	751.3,	0.0);	(380535.8,	3858420.1,	751.0,	751.0,	0.0);
(380635.8,	3858420.1,	750.7,	750.7,	0.0);	(380735.8,	3858420.1,	750.4,	750.4,	0.0);
(380835.8,	3858420.1,	749.9,	749.9,	0.0);	(380935.8,	3858420.1,	749.7,	749.7,	0.0);
(381035.8,	3858420.1,	749.4,	749.4,	0.0);	(381135.8,	3858420.1,	749.0,	749.0,	0.0);
(381235.8,	3858420.1,	748.7,	748.7,	0.0);	(381335.8,	3858420.1,	748.3,	748.3,	0.0);
(381435.8,	3858420.1,	747.8,	747.8,	0.0);	(381535.8,	3858420.1,	747.4,	747.4,	0.0);
(381635.8,	3858420.1,	746.8,	746.8,	0.0);	(381735.8,	3858420.1,	746.3,	746.3,	0.0);
(381835.8,	3858420.1,	745.6,	745.6,	0.0);	(381935.8,	3858420.1,	744.9,	744.9,	0.0);
(382035.8,	3858420.1,	744.4,	992.0,	0.0);	(382135.8,	3858420.1,	743.5,	992.0,	0.0);
(382235.8,	3858420.1,	742.5,	992.0,	0.0);	(382335.8,	3858420.1,	742.3,	992.0,	0.0);
(382435.8,	3858420.1,	741.9,	992.0,	0.0);	(382535.8,	3858420.1,	741.6,	1003.0,	0.0);
(382635.8,	3858420.1,	741.3,	1003.0,	0.0);	(382735.8,	3858420.1,	741.6,	1003.0,	0.0);
(382835.8,	3858420.1,	741.7,	1003.0,	0.0);	(382935.8,	3858420.1,	741.0,	1003.0,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(373035.8,	3858520.1,	809.0,	809.0,	0.0);	(373135.8,	3858520.1,	808.0,	808.0,	0.0);
(373235.8,	3858520.1,	807.0,	807.0,	0.0);	(373335.8,	3858520.1,	805.8,	805.8,	0.0);
(373435.8,	3858520.1,	804.4,	804.4,	0.0);	(373535.8,	3858520.1,	803.1,	803.1,	0.0);
(373635.8,	3858520.1,	802.0,	802.0,	0.0);	(373735.8,	3858520.1,	801.0,	801.0,	0.0);
(373835.8,	3858520.1,	800.0,	800.0,	0.0);	(373935.8,	3858520.1,	799.0,	799.0,	0.0);
(374035.8,	3858520.1,	798.0,	798.0,	0.0);	(374135.8,	3858520.1,	797.0,	797.0,	0.0);
(374235.8,	3858520.1,	795.2,	795.2,	0.0);	(374335.8,	3858520.1,	794.8,	794.8,	0.0);
(374435.8,	3858520.1,	794.0,	794.0,	0.0);	(374535.8,	3858520.1,	793.0,	793.0,	0.0);
(374635.8,	3858520.1,	792.0,	792.0,	0.0);	(374735.8,	3858520.1,	791.0,	791.0,	0.0);
(374835.8,	3858520.1,	790.0,	790.0,	0.0);	(374935.8,	3858520.1,	789.3,	789.3,	0.0);
(375035.8,	3858520.1,	788.2,	788.2,	0.0);	(375135.8,	3858520.1,	787.2,	787.2,	0.0);
(375235.8,	3858520.1,	786.5,	786.5,	0.0);	(375335.8,	3858520.1,	785.7,	785.7,	0.0);
(375435.8,	3858520.1,	784.8,	784.8,	0.0);	(375535.8,	3858520.1,	784.2,	784.2,	0.0);
(375635.8,	3858520.1,	783.6,	783.6,	0.0);	(375735.8,	3858520.1,	782.7,	782.7,	0.0);
(375835.8,	3858520.1,	781.6,	781.6,	0.0);	(375935.8,	3858520.1,	781.1,	781.1,	0.0);
(376035.8,	3858520.1,	780.5,	780.5,	0.0);	(376135.8,	3858520.1,	779.8,	779.8,	0.0);
(376235.8,	3858520.1,	779.1,	779.1,	0.0);	(376335.8,	3858520.1,	778.1,	778.1,	0.0);
(376435.8,	3858520.1,	777.2,	777.2,	0.0);	(376535.8,	3858520.1,	776.6,	776.6,	0.0);
(376635.8,	3858520.1,	775.6,	775.6,	0.0);	(376735.8,	3858520.1,	775.1,	775.1,	0.0);
(376835.8,	3858520.1,	774.5,	774.5,	0.0);	(376935.8,	3858520.1,	773.8,	773.8,	0.0);
(377035.8,	3858520.1,	773.1,	773.1,	0.0);	(377135.8,	3858520.1,	772.4,	772.4,	0.0);
(377235.8,	3858520.1,	771.7,	771.7,	0.0);	(377335.8,	3858520.1,	770.7,	770.7,	0.0);
(377435.8,	3858520.1,	770.0,	770.0,	0.0);	(377535.8,	3858520.1,	769.3,	769.3,	0.0);
(377635.8,	3858520.1,	768.7,	768.7,	0.0);	(377735.8,	3858520.1,	768.1,	768.1,	0.0);
(377835.8,	3858520.1,	767.4,	767.4,	0.0);	(377935.8,	3858520.1,	766.9,	766.9,	0.0);
(378035.8,	3858520.1,	766.3,	766.3,	0.0);	(378135.8,	3858520.1,	765.6,	765.6,	0.0);
(378235.8,	3858520.1,	764.9,	764.9,	0.0);	(378335.8,	3858520.1,	764.2,	764.2,	0.0);
(378435.8,	3858520.1,	763.5,	763.5,	0.0);	(378535.8,	3858520.1,	762.9,	762.9,	0.0);
(378635.8,	3858520.1,	762.3,	762.3,	0.0);	(378735.8,	3858520.1,	761.7,	761.7,	0.0);
(378835.8,	3858520.1,	761.1,	761.1,	0.0);	(378935.8,	3858520.1,	760.5,	760.5,	0.0);
(379035.8,	3858520.1,	759.8,	759.8,	0.0);	(379135.8,	3858520.1,	758.9,	758.9,	0.0);
(379235.8,	3858520.1,	758.3,	758.3,	0.0);	(379335.8,	3858520.1,	757.7,	757.7,	0.0);
(379435.8,	3858520.1,	757.0,	757.0,	0.0);	(379535.8,	3858520.1,	756.2,	756.2,	0.0);
(379635.8,	3858520.1,	755.8,	755.8,	0.0);	(379735.8,	3858520.1,	755.1,	755.1,	0.0);
(379835.8,	3858520.1,	754.7,	754.7,	0.0);	(379935.8,	3858520.1,	754.3,	754.3,	0.0);
(380035.8,	3858520.1,	753.8,	753.8,	0.0);	(380135.8,	3858520.1,	753.2,	753.2,	0.0);
(380235.8,	3858520.1,	752.8,	752.8,	0.0);	(380335.8,	3858520.1,	752.2,	752.2,	0.0);
(380435.8,	3858520.1,	751.7,	751.7,	0.0);	(380535.8,	3858520.1,	751.3,	751.3,	0.0);
(380635.8,	3858520.1,	751.0,	751.0,	0.0);	(380735.8,	3858520.1,	750.7,	750.7,	0.0);
(380835.8,	3858520.1,	750.4,	750.4,	0.0);	(380935.8,	3858520.1,	750.1,	750.1,	0.0);
(381035.8,	3858520.1,	749.8,	749.8,	0.0);	(381135.8,	3858520.1,	749.5,	749.5,	0.0);
(381235.8,	3858520.1,	749.2,	749.2,	0.0);	(381335.8,	3858520.1,	748.8,	748.8,	0.0);
(381435.8,	3858520.1,	748.3,	748.3,	0.0);	(381535.8,	3858520.1,	747.8,	747.8,	0.0);
(381635.8,	3858520.1,	747.3,	747.3,	0.0);	(381735.8,	3858520.1,	746.8,	746.8,	0.0);
(381835.8,	3858520.1,	746.1,	746.1,	0.0);	(381935.8,	3858520.1,	745.5,	992.0,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(382035.8,	3858520.1,	745.4,	992.0,	0.0);	(382135.8,	3858520.1,	743.7,	992.0,	0.0);
(382235.8,	3858520.1,	743.4,	992.0,	0.0);	(382335.8,	3858520.1,	743.3,	1003.0,	0.0);
(382435.8,	3858520.1,	742.9,	1003.0,	0.0);	(382535.8,	3858520.1,	742.4,	1003.0,	0.0);
(382635.8,	3858520.1,	743.7,	1003.0,	0.0);	(382735.8,	3858520.1,	743.7,	1003.0,	0.0);
(382835.8,	3858520.1,	743.0,	1003.0,	0.0);	(382935.8,	3858520.1,	742.2,	1003.0,	0.0);
(373035.8,	3858620.1,	809.8,	809.8,	0.0);	(373135.8,	3858620.1,	808.5,	808.5,	0.0);
(373235.8,	3858620.1,	807.2,	807.2,	0.0);	(373335.8,	3858620.1,	806.1,	806.1,	0.0);
(373435.8,	3858620.1,	805.0,	805.0,	0.0);	(373535.8,	3858620.1,	804.0,	804.0,	0.0);
(373635.8,	3858620.1,	802.8,	802.8,	0.0);	(373735.8,	3858620.1,	802.0,	802.0,	0.0);
(373835.8,	3858620.1,	801.0,	801.0,	0.0);	(373935.8,	3858620.1,	799.1,	799.1,	0.0);
(374035.8,	3858620.1,	798.4,	798.4,	0.0);	(374135.8,	3858620.1,	797.0,	797.0,	0.0);
(374235.8,	3858620.1,	795.5,	795.5,	0.0);	(374335.8,	3858620.1,	794.8,	794.8,	0.0);
(374435.8,	3858620.1,	794.0,	794.0,	0.0);	(374535.8,	3858620.1,	793.0,	793.0,	0.0);
(374635.8,	3858620.1,	792.0,	792.0,	0.0);	(374735.8,	3858620.1,	791.0,	791.0,	0.0);
(374835.8,	3858620.1,	790.3,	790.3,	0.0);	(374935.8,	3858620.1,	789.4,	789.4,	0.0);
(375035.8,	3858620.1,	788.5,	788.5,	0.0);	(375135.8,	3858620.1,	787.6,	787.6,	0.0);
(375235.8,	3858620.1,	786.8,	786.8,	0.0);	(375335.8,	3858620.1,	785.8,	785.8,	0.0);
(375435.8,	3858620.1,	785.1,	785.1,	0.0);	(375535.8,	3858620.1,	784.4,	784.4,	0.0);
(375635.8,	3858620.1,	783.7,	783.7,	0.0);	(375735.8,	3858620.1,	783.0,	783.0,	0.0);
(375835.8,	3858620.1,	782.1,	782.1,	0.0);	(375935.8,	3858620.1,	781.2,	781.2,	0.0);
(376035.8,	3858620.1,	780.5,	780.5,	0.0);	(376135.8,	3858620.1,	779.8,	779.8,	0.0);
(376235.8,	3858620.1,	778.8,	778.8,	0.0);	(376335.8,	3858620.1,	778.1,	778.1,	0.0);
(376435.8,	3858620.1,	777.4,	777.4,	0.0);	(376535.8,	3858620.1,	776.6,	776.6,	0.0);
(376635.8,	3858620.1,	776.0,	776.0,	0.0);	(376735.8,	3858620.1,	775.2,	775.2,	0.0);
(376835.8,	3858620.1,	774.5,	774.5,	0.0);	(376935.8,	3858620.1,	773.8,	773.8,	0.0);
(377035.8,	3858620.1,	773.1,	773.1,	0.0);	(377135.8,	3858620.1,	772.4,	772.4,	0.0);
(377235.8,	3858620.1,	771.4,	771.4,	0.0);	(377335.8,	3858620.1,	770.7,	770.7,	0.0);
(377435.8,	3858620.1,	770.0,	770.0,	0.0);	(377535.8,	3858620.1,	769.2,	769.2,	0.0);
(377635.8,	3858620.1,	768.7,	768.7,	0.0);	(377735.8,	3858620.1,	768.1,	768.1,	0.0);
(377835.8,	3858620.1,	767.5,	767.5,	0.0);	(377935.8,	3858620.1,	766.9,	766.9,	0.0);
(378035.8,	3858620.1,	766.3,	766.3,	0.0);	(378135.8,	3858620.1,	765.6,	765.6,	0.0);
(378235.8,	3858620.1,	764.9,	764.9,	0.0);	(378335.8,	3858620.1,	764.2,	764.2,	0.0);
(378435.8,	3858620.1,	763.6,	763.6,	0.0);	(378535.8,	3858620.1,	763.0,	763.0,	0.0);
(378635.8,	3858620.1,	762.4,	762.4,	0.0);	(378735.8,	3858620.1,	761.9,	761.9,	0.0);
(378835.8,	3858620.1,	761.2,	761.2,	0.0);	(378935.8,	3858620.1,	760.5,	760.5,	0.0);
(379035.8,	3858620.1,	759.8,	759.8,	0.0);	(379135.8,	3858620.1,	759.1,	759.1,	0.0);
(379235.8,	3858620.1,	758.4,	758.4,	0.0);	(379335.8,	3858620.1,	757.8,	757.8,	0.0);
(379435.8,	3858620.1,	757.3,	757.3,	0.0);	(379535.8,	3858620.1,	756.5,	756.5,	0.0);
(379635.8,	3858620.1,	755.9,	755.9,	0.0);	(379735.8,	3858620.1,	755.5,	755.5,	0.0);
(379835.8,	3858620.1,	755.1,	755.1,	0.0);	(379935.8,	3858620.1,	754.7,	754.7,	0.0);
(380035.8,	3858620.1,	754.2,	754.2,	0.0);	(380135.8,	3858620.1,	753.5,	753.5,	0.0);
(380235.8,	3858620.1,	752.9,	752.9,	0.0);	(380335.8,	3858620.1,	752.6,	752.6,	0.0);
(380435.8,	3858620.1,	752.2,	752.2,	0.0);	(380535.8,	3858620.1,	751.9,	751.9,	0.0);
(380635.8,	3858620.1,	751.4,	751.4,	0.0);	(380735.8,	3858620.1,	751.0,	751.0,	0.0);
(380835.8,	3858620.1,	750.8,	750.8,	0.0);	(380935.8,	3858620.1,	750.6,	750.6,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381035.8,	3858620.1,	750.4,	750.4,	0.0);	(381135.8,	3858620.1,	750.2,	750.2,	0.0);
(381235.8,	3858620.1,	749.8,	749.8,	0.0);	(381335.8,	3858620.1,	749.6,	749.6,	0.0);
(381435.8,	3858620.1,	749.2,	749.2,	0.0);	(381535.8,	3858620.1,	748.5,	748.5,	0.0);
(381635.8,	3858620.1,	748.1,	748.1,	0.0);	(381735.8,	3858620.1,	747.4,	747.4,	0.0);
(381835.8,	3858620.1,	746.8,	992.0,	0.0);	(381935.8,	3858620.1,	746.7,	992.0,	0.0);
(382035.8,	3858620.1,	746.4,	992.0,	0.0);	(382135.8,	3858620.1,	744.8,	1003.0,	0.0);
(382235.8,	3858620.1,	744.7,	1003.0,	0.0);	(382335.8,	3858620.1,	745.1,	1003.0,	0.0);
(382435.8,	3858620.1,	744.8,	1003.0,	0.0);	(382535.8,	3858620.1,	743.8,	1003.0,	0.0);
(382635.8,	3858620.1,	745.1,	1003.0,	0.0);	(382735.8,	3858620.1,	745.4,	1003.0,	0.0);
(382835.8,	3858620.1,	744.3,	1003.0,	0.0);	(382935.8,	3858620.1,	744.5,	1003.0,	0.0);
(373035.8,	3858720.1,	810.8,	810.8,	0.0);	(373135.8,	3858720.1,	809.2,	809.2,	0.0);
(373235.8,	3858720.1,	808.1,	808.1,	0.0);	(373335.8,	3858720.1,	807.0,	807.0,	0.0);
(373435.8,	3858720.1,	806.0,	806.0,	0.0);	(373535.8,	3858720.1,	804.5,	804.5,	0.0);
(373635.8,	3858720.1,	803.0,	803.0,	0.0);	(373735.8,	3858720.1,	802.0,	802.0,	0.0);
(373835.8,	3858720.1,	801.0,	801.0,	0.0);	(373935.8,	3858720.1,	799.8,	799.8,	0.0);
(374035.8,	3858720.1,	798.4,	798.4,	0.0);	(374135.8,	3858720.1,	797.1,	797.1,	0.0);
(374235.8,	3858720.1,	795.5,	795.5,	0.0);	(374335.8,	3858720.1,	795.0,	795.0,	0.0);
(374435.8,	3858720.1,	794.2,	794.2,	0.0);	(374535.8,	3858720.1,	793.3,	793.3,	0.0);
(374635.8,	3858720.1,	792.3,	792.3,	0.0);	(374735.8,	3858720.1,	791.3,	791.3,	0.0);
(374835.8,	3858720.1,	790.6,	790.6,	0.0);	(374935.8,	3858720.1,	789.6,	789.6,	0.0);
(375035.8,	3858720.1,	788.9,	788.9,	0.0);	(375135.8,	3858720.1,	788.0,	788.0,	0.0);
(375235.8,	3858720.1,	787.1,	787.1,	0.0);	(375335.8,	3858720.1,	786.2,	786.2,	0.0);
(375435.8,	3858720.1,	785.5,	785.5,	0.0);	(375535.8,	3858720.1,	784.7,	784.7,	0.0);
(375635.8,	3858720.1,	783.4,	783.4,	0.0);	(375735.8,	3858720.1,	782.7,	782.7,	0.0);
(375835.8,	3858720.1,	781.7,	781.7,	0.0);	(375935.8,	3858720.1,	781.2,	781.2,	0.0);
(376035.8,	3858720.1,	780.5,	780.5,	0.0);	(376135.8,	3858720.1,	779.8,	779.8,	0.0);
(376235.8,	3858720.1,	778.9,	778.9,	0.0);	(376335.8,	3858720.1,	778.2,	778.2,	0.0);
(376435.8,	3858720.1,	777.3,	777.3,	0.0);	(376535.8,	3858720.1,	776.7,	776.7,	0.0);
(376635.8,	3858720.1,	775.9,	775.9,	0.0);	(376735.8,	3858720.1,	775.3,	775.3,	0.0);
(376835.8,	3858720.1,	774.4,	774.4,	0.0);	(376935.8,	3858720.1,	773.8,	773.8,	0.0);
(377035.8,	3858720.1,	772.9,	772.9,	0.0);	(377135.8,	3858720.1,	772.4,	772.4,	0.0);
(377235.8,	3858720.1,	771.4,	771.4,	0.0);	(377335.8,	3858720.1,	770.8,	770.8,	0.0);
(377435.8,	3858720.1,	769.8,	769.8,	0.0);	(377535.8,	3858720.1,	769.2,	769.2,	0.0);
(377935.8,	3858720.1,	766.9,	766.9,	0.0);	(378035.8,	3858720.1,	766.3,	766.3,	0.0);
(378135.8,	3858720.1,	765.6,	765.6,	0.0);	(378235.8,	3858720.1,	764.9,	764.9,	0.0);
(378335.8,	3858720.1,	764.2,	764.2,	0.0);	(378435.8,	3858720.1,	763.6,	763.6,	0.0);
(378535.8,	3858720.1,	763.4,	763.4,	0.0);	(378635.8,	3858720.1,	762.6,	762.6,	0.0);
(378735.8,	3858720.1,	762.0,	762.0,	0.0);	(379735.8,	3858720.1,	756.0,	756.0,	0.0);
(379835.8,	3858720.1,	755.8,	755.8,	0.0);	(379935.8,	3858720.1,	755.1,	755.1,	0.0);
(380435.8,	3858720.1,	752.7,	752.7,	0.0);	(380535.8,	3858720.1,	752.4,	752.4,	0.0);
(380635.8,	3858720.1,	751.9,	751.9,	0.0);	(380735.8,	3858720.1,	751.5,	751.5,	0.0);
(380835.8,	3858720.1,	751.1,	751.1,	0.0);	(380935.8,	3858720.1,	751.0,	751.0,	0.0);
(381035.8,	3858720.1,	751.0,	751.0,	0.0);	(381135.8,	3858720.1,	750.9,	750.9,	0.0);
(381235.8,	3858720.1,	750.6,	750.6,	0.0);	(381335.8,	3858720.1,	750.3,	750.3,	0.0);
(381435.8,	3858720.1,	749.9,	749.9,	0.0);	(381535.8,	3858720.1,	749.6,	749.6,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381635.8,	3858720.1,	749.3,	749.3,	0.0);	(381735.8,	3858720.1,	748.8,	992.0,	0.0);
(381835.8,	3858720.1,	748.6,	992.0,	0.0);	(381935.8,	3858720.1,	748.4,	992.0,	0.0);
(382035.8,	3858720.1,	747.1,	1003.0,	0.0);	(382135.8,	3858720.1,	746.1,	1003.0,	0.0);
(382235.8,	3858720.1,	746.4,	1003.0,	0.0);	(382335.8,	3858720.1,	746.0,	1003.0,	0.0);
(382435.8,	3858720.1,	745.2,	1003.0,	0.0);	(382535.8,	3858720.1,	745.9,	1003.0,	0.0);
(382635.8,	3858720.1,	747.2,	1003.0,	0.0);	(382735.8,	3858720.1,	746.7,	1003.0,	0.0);
(382835.8,	3858720.1,	746.4,	1003.0,	0.0);	(382935.8,	3858720.1,	746.2,	1003.0,	0.0);
(373035.8,	3858820.1,	811.0,	811.0,	0.0);	(373135.8,	3858820.1,	810.0,	810.0,	0.0);
(373235.8,	3858820.1,	809.0,	809.0,	0.0);	(373335.8,	3858820.1,	807.6,	807.6,	0.0);
(373435.8,	3858820.1,	806.4,	806.4,	0.0);	(373535.8,	3858820.1,	805.0,	805.0,	0.0);
(373635.8,	3858820.1,	804.0,	804.0,	0.0);	(373735.8,	3858820.1,	802.4,	802.4,	0.0);
(373835.8,	3858820.1,	801.1,	801.1,	0.0);	(373935.8,	3858820.1,	800.0,	800.0,	0.0);
(374035.8,	3858820.1,	799.0,	799.0,	0.0);	(374135.8,	3858820.1,	797.8,	797.8,	0.0);
(374235.8,	3858820.1,	796.1,	797.0,	0.0);	(374335.8,	3858820.1,	795.6,	795.6,	0.0);
(374435.8,	3858820.1,	794.9,	794.9,	0.0);	(374535.8,	3858820.1,	793.9,	793.9,	0.0);
(374635.8,	3858820.1,	793.1,	793.1,	0.0);	(374735.8,	3858820.1,	792.1,	792.1,	0.0);
(374835.8,	3858820.1,	791.1,	791.1,	0.0);	(374935.8,	3858820.1,	790.2,	790.2,	0.0);
(375035.8,	3858820.1,	789.4,	789.4,	0.0);	(375135.8,	3858820.1,	788.4,	788.4,	0.0);
(375235.8,	3858820.1,	787.4,	787.4,	0.0);	(375335.8,	3858820.1,	786.7,	786.7,	0.0);
(375435.8,	3858820.1,	786.0,	786.0,	0.0);	(375535.8,	3858820.1,	784.8,	784.8,	0.0);
(375635.8,	3858820.1,	784.0,	784.0,	0.0);	(375735.8,	3858820.1,	783.0,	783.0,	0.0);
(375835.8,	3858820.1,	782.4,	782.4,	0.0);	(375935.8,	3858820.1,	781.8,	781.8,	0.0);
(376035.8,	3858820.1,	781.1,	781.1,	0.0);	(376135.8,	3858820.1,	780.3,	780.3,	0.0);
(376235.8,	3858820.1,	779.4,	779.4,	0.0);	(376335.8,	3858820.1,	778.6,	778.6,	0.0);
(376435.8,	3858820.1,	777.9,	777.9,	0.0);	(376535.8,	3858820.1,	777.2,	777.2,	0.0);
(376635.8,	3858820.1,	776.5,	776.5,	0.0);	(376735.8,	3858820.1,	775.7,	775.7,	0.0);
(376835.8,	3858820.1,	774.8,	774.8,	0.0);	(376935.8,	3858820.1,	774.1,	774.1,	0.0);
(377035.8,	3858820.1,	773.5,	773.5,	0.0);	(377135.8,	3858820.1,	773.0,	773.0,	0.0);
(377235.8,	3858820.1,	772.5,	772.5,	0.0);	(377335.8,	3858820.1,	771.2,	771.2,	0.0);
(377435.8,	3858820.1,	770.3,	770.3,	0.0);	(377535.8,	3858820.1,	769.5,	769.5,	0.0);
(377935.8,	3858820.1,	766.4,	766.4,	0.0);	(378035.8,	3858820.1,	765.8,	765.8,	0.0);
(378135.8,	3858820.1,	765.1,	765.1,	0.0);	(378235.8,	3858820.1,	764.6,	764.6,	0.0);
(378335.8,	3858820.1,	763.9,	763.9,	0.0);	(378435.8,	3858820.1,	763.3,	763.3,	0.0);
(378535.8,	3858820.1,	763.1,	763.1,	0.0);	(378635.8,	3858820.1,	762.6,	762.6,	0.0);
(378735.8,	3858820.1,	762.3,	762.3,	0.0);	(379835.8,	3858820.1,	756.2,	756.2,	0.0);
(379935.8,	3858820.1,	755.8,	755.8,	0.0);	(380035.8,	3858820.1,	755.3,	755.3,	0.0);
(380435.8,	3858820.1,	753.2,	753.2,	0.0);	(380535.8,	3858820.1,	752.8,	752.8,	0.0);
(380635.8,	3858820.1,	752.4,	752.4,	0.0);	(380735.8,	3858820.1,	751.9,	751.9,	0.0);
(380835.8,	3858820.1,	751.6,	751.6,	0.0);	(380935.8,	3858820.1,	751.6,	751.6,	0.0);
(381035.8,	3858820.1,	751.6,	751.6,	0.0);	(381135.8,	3858820.1,	751.6,	751.6,	0.0);
(381235.8,	3858820.1,	751.6,	751.6,	0.0);	(381335.8,	3858820.1,	751.1,	751.1,	0.0);
(381435.8,	3858820.1,	750.7,	750.7,	0.0);	(381535.8,	3858820.1,	750.7,	750.7,	0.0);
(381635.8,	3858820.1,	750.4,	992.0,	0.0);	(381735.8,	3858820.1,	750.7,	992.0,	0.0);
(381835.8,	3858820.1,	750.6,	992.0,	0.0);	(381935.8,	3858820.1,	750.3,	1003.0,	0.0);
(382035.8,	3858820.1,	749.5,	1003.0,	0.0);	(382135.8,	3858820.1,	747.2,	1003.0,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(382235.8,	3858820.1,	748.6,	1003.0,	0.0);	(382335.8,	3858820.1,	747.2,	1003.0,	0.0);
(382435.8,	3858820.1,	747.0,	1003.0,	0.0);	(382535.8,	3858820.1,	748.3,	1003.0,	0.0);
(382635.8,	3858820.1,	748.5,	1003.0,	0.0);	(382735.8,	3858820.1,	747.0,	1003.0,	0.0);
(382835.8,	3858820.1,	748.2,	1003.0,	0.0);	(382935.8,	3858820.1,	747.0,	1003.0,	0.0);
(373035.8,	3858920.1,	812.0,	812.0,	0.0);	(373135.8,	3858920.1,	811.0,	811.0,	0.0);
(373235.8,	3858920.1,	810.0,	810.0,	0.0);	(373335.8,	3858920.1,	808.1,	808.1,	0.0);
(373435.8,	3858920.1,	807.0,	807.0,	0.0);	(373535.8,	3858920.1,	806.0,	806.0,	0.0);
(373635.8,	3858920.1,	804.0,	804.0,	0.0);	(373735.8,	3858920.1,	803.0,	803.0,	0.0);
(373835.8,	3858920.1,	801.1,	801.1,	0.0);	(373935.8,	3858920.1,	800.0,	800.0,	0.0);
(374035.8,	3858920.1,	799.1,	799.1,	0.0);	(374135.8,	3858920.1,	798.0,	798.0,	0.0);
(374235.8,	3858920.1,	796.8,	796.8,	0.0);	(374335.8,	3858920.1,	796.3,	796.3,	0.0);
(374435.8,	3858920.1,	795.6,	795.6,	0.0);	(374535.8,	3858920.1,	794.6,	794.6,	0.0);
(374635.8,	3858920.1,	793.8,	793.8,	0.0);	(374735.8,	3858920.1,	792.9,	792.9,	0.0);
(374835.8,	3858920.1,	791.9,	791.9,	0.0);	(374935.8,	3858920.1,	790.8,	790.8,	0.0);
(375035.8,	3858920.1,	790.1,	790.1,	0.0);	(375135.8,	3858920.1,	789.1,	789.1,	0.0);
(375235.8,	3858920.1,	788.1,	788.1,	0.0);	(375335.8,	3858920.1,	787.4,	787.4,	0.0);
(375435.8,	3858920.1,	786.7,	786.7,	0.0);	(375535.8,	3858920.1,	785.6,	785.6,	0.0);
(375635.8,	3858920.1,	784.7,	784.7,	0.0);	(375735.8,	3858920.1,	783.9,	783.9,	0.0);
(375835.8,	3858920.1,	783.2,	783.2,	0.0);	(375935.8,	3858920.1,	782.5,	782.5,	0.0);
(376035.8,	3858920.1,	781.8,	781.8,	0.0);	(376135.8,	3858920.1,	780.9,	780.9,	0.0);
(376235.8,	3858920.1,	780.1,	780.1,	0.0);	(376335.8,	3858920.1,	779.3,	779.3,	0.0);
(376435.8,	3858920.1,	778.6,	778.6,	0.0);	(376535.8,	3858920.1,	777.8,	777.8,	0.0);
(376635.8,	3858920.1,	776.9,	776.9,	0.0);	(376735.8,	3858920.1,	776.2,	776.2,	0.0);
(376835.8,	3858920.1,	775.4,	775.4,	0.0);	(376935.8,	3858920.1,	774.7,	774.7,	0.0);
(377035.8,	3858920.1,	774.0,	774.0,	0.0);	(377135.8,	3858920.1,	773.3,	773.3,	0.0);
(377235.8,	3858920.1,	772.9,	772.9,	0.0);	(377335.8,	3858920.1,	771.9,	771.9,	0.0);
(377435.8,	3858920.1,	770.9,	770.9,	0.0);	(377535.8,	3858920.1,	769.9,	769.9,	0.0);
(377935.8,	3858920.1,	766.4,	766.4,	0.0);	(378035.8,	3858920.1,	765.7,	765.7,	0.0);
(378135.8,	3858920.1,	765.0,	765.0,	0.0);	(378235.8,	3858920.1,	764.6,	764.6,	0.0);
(378335.8,	3858920.1,	763.9,	763.9,	0.0);	(378435.8,	3858920.1,	763.2,	763.2,	0.0);
(378535.8,	3858920.1,	763.1,	763.1,	0.0);	(378635.8,	3858920.1,	762.7,	762.7,	0.0);
(378735.8,	3858920.1,	762.3,	762.3,	0.0);	(379935.8,	3858920.1,	756.2,	756.2,	0.0);
(380035.8,	3858920.1,	755.8,	755.8,	0.0);	(380435.8,	3858920.1,	753.5,	753.5,	0.0);
(380535.8,	3858920.1,	753.1,	753.1,	0.0);	(380635.8,	3858920.1,	752.7,	752.7,	0.0);
(380735.8,	3858920.1,	752.5,	752.5,	0.0);	(380835.8,	3858920.1,	752.3,	752.3,	0.0);
(380935.8,	3858920.1,	752.3,	752.3,	0.0);	(381035.8,	3858920.1,	752.2,	752.2,	0.0);
(381135.8,	3858920.1,	752.3,	752.3,	0.0);	(381235.8,	3858920.1,	752.4,	752.4,	0.0);
(381335.8,	3858920.1,	752.0,	752.0,	0.0);	(381435.8,	3858920.1,	751.8,	751.8,	0.0);
(381535.8,	3858920.1,	752.4,	992.0,	0.0);	(381635.8,	3858920.1,	752.1,	992.0,	0.0);
(381735.8,	3858920.1,	753.0,	992.0,	0.0);	(381835.8,	3858920.1,	753.6,	1003.0,	0.0);
(381935.8,	3858920.1,	753.9,	1003.0,	0.0);	(382035.8,	3858920.1,	752.7,	1003.0,	0.0);
(382135.8,	3858920.1,	749.6,	1003.0,	0.0);	(382235.8,	3858920.1,	749.1,	1003.0,	0.0);
(382335.8,	3858920.1,	748.1,	1003.0,	0.0);	(382435.8,	3858920.1,	748.9,	1003.0,	0.0);
(382535.8,	3858920.1,	750.1,	1003.0,	0.0);	(382635.8,	3858920.1,	748.4,	1003.0,	0.0);
(382735.8,	3858920.1,	749.1,	1003.0,	0.0);	(382835.8,	3858920.1,	748.4,	1003.0,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(382935.8,	3858920.1,	748.1,	1003.0,	0.0);	(373035.8,	3859020.1,	812.9,	812.9,	0.0);
(373135.8,	3859020.1,	811.7,	811.7,	0.0);	(373235.8,	3859020.1,	810.5,	810.5,	0.0);
(373335.8,	3859020.1,	808.9,	808.9,	0.0);	(373435.8,	3859020.1,	807.2,	807.2,	0.0);
(373535.8,	3859020.1,	806.1,	806.1,	0.0);	(373635.8,	3859020.1,	804.8,	804.8,	0.0);
(373735.8,	3859020.1,	803.0,	803.0,	0.0);	(373835.8,	3859020.1,	802.0,	802.0,	0.0);
(373935.8,	3859020.1,	801.0,	801.0,	0.0);	(374035.8,	3859020.1,	800.0,	800.0,	0.0);
(374135.8,	3859020.1,	799.0,	799.0,	0.0);	(374235.8,	3859020.1,	798.0,	798.0,	0.0);
(374335.8,	3859020.1,	797.0,	797.0,	0.0);	(374435.8,	3859020.1,	796.3,	796.3,	0.0);
(374535.8,	3859020.1,	795.6,	795.6,	0.0);	(374635.8,	3859020.1,	794.6,	794.6,	0.0);
(374735.8,	3859020.1,	793.6,	793.6,	0.0);	(374835.8,	3859020.1,	792.9,	792.9,	0.0);
(374935.8,	3859020.1,	791.8,	791.8,	0.0);	(375035.8,	3859020.1,	790.8,	790.8,	0.0);
(375135.8,	3859020.1,	789.7,	789.7,	0.0);	(375235.8,	3859020.1,	789.0,	789.0,	0.0);
(375335.8,	3859020.1,	788.4,	788.4,	0.0);	(375435.8,	3859020.1,	787.7,	787.7,	0.0);
(375535.8,	3859020.1,	786.8,	786.8,	0.0);	(375635.8,	3859020.1,	786.0,	786.0,	0.0);
(375735.8,	3859020.1,	785.2,	785.2,	0.0);	(375835.8,	3859020.1,	784.3,	784.3,	0.0);
(375935.8,	3859020.1,	783.5,	783.5,	0.0);	(376035.8,	3859020.1,	782.5,	782.5,	0.0);
(376135.8,	3859020.1,	781.8,	781.8,	0.0);	(376235.8,	3859020.1,	780.9,	780.9,	0.0);
(376335.8,	3859020.1,	780.1,	780.1,	0.0);	(376435.8,	3859020.1,	779.3,	779.3,	0.0);
(376535.8,	3859020.1,	778.5,	778.5,	0.0);	(376635.8,	3859020.1,	777.6,	777.6,	0.0);
(376735.8,	3859020.1,	776.8,	776.8,	0.0);	(376835.8,	3859020.1,	775.9,	775.9,	0.0);
(376935.8,	3859020.1,	775.2,	775.2,	0.0);	(377035.8,	3859020.1,	774.5,	774.5,	0.0);
(377135.8,	3859020.1,	773.8,	773.8,	0.0);	(377235.8,	3859020.1,	772.9,	772.9,	0.0);
(377335.8,	3859020.1,	772.1,	772.1,	0.0);	(377435.8,	3859020.1,	771.2,	771.2,	0.0);
(377535.8,	3859020.1,	770.2,	770.2,	0.0);	(377935.8,	3859020.1,	766.3,	766.3,	0.0);
(378035.8,	3859020.1,	766.0,	766.0,	0.0);	(378135.8,	3859020.1,	765.3,	765.3,	0.0);
(378235.8,	3859020.1,	764.8,	764.8,	0.0);	(378335.8,	3859020.1,	764.1,	764.1,	0.0);
(378435.8,	3859020.1,	763.6,	763.6,	0.0);	(378535.8,	3859020.1,	763.2,	763.2,	0.0);
(378635.8,	3859020.1,	762.9,	762.9,	0.0);	(378735.8,	3859020.1,	762.5,	762.5,	0.0);
(379935.8,	3859020.1,	756.8,	756.8,	0.0);	(380035.8,	3859020.1,	756.3,	756.3,	0.0);
(380135.8,	3859020.1,	755.9,	755.9,	0.0);	(380435.8,	3859020.1,	754.2,	754.2,	0.0);
(380535.8,	3859020.1,	753.7,	753.7,	0.0);	(380635.8,	3859020.1,	753.3,	753.3,	0.0);
(380735.8,	3859020.1,	753.0,	753.0,	0.0);	(380835.8,	3859020.1,	752.9,	752.9,	0.0);
(380935.8,	3859020.1,	753.0,	753.0,	0.0);	(381035.8,	3859020.1,	752.9,	752.9,	0.0);
(381135.8,	3859020.1,	753.0,	753.0,	0.0);	(381235.8,	3859020.1,	753.5,	753.5,	0.0);
(381335.8,	3859020.1,	753.9,	753.9,	0.0);	(381435.8,	3859020.1,	755.3,	992.0,	0.0);
(381535.8,	3859020.1,	755.8,	992.0,	0.0);	(381635.8,	3859020.1,	755.0,	992.0,	0.0);
(381735.8,	3859020.1,	754.4,	1003.0,	0.0);	(381835.8,	3859020.1,	756.2,	1003.0,	0.0);
(381935.8,	3859020.1,	755.9,	1003.0,	0.0);	(382035.8,	3859020.1,	754.0,	1003.0,	0.0);
(382135.8,	3859020.1,	752.0,	1003.0,	0.0);	(382235.8,	3859020.1,	750.2,	1003.0,	0.0);
(382335.8,	3859020.1,	750.0,	1003.0,	0.0);	(382435.8,	3859020.1,	751.0,	1003.0,	0.0);
(382535.8,	3859020.1,	751.3,	1003.0,	0.0);	(382635.8,	3859020.1,	749.2,	1003.0,	0.0);
(382735.8,	3859020.1,	750.6,	1003.0,	0.0);	(382835.8,	3859020.1,	750.0,	1003.0,	0.0);
(382935.8,	3859020.1,	749.7,	1003.0,	0.0);	(373035.8,	3859120.1,	813.8,	813.8,	0.0);
(373135.8,	3859120.1,	812.4,	812.4,	0.0);	(373235.8,	3859120.1,	811.0,	811.0,	0.0);
(373335.8,	3859120.1,	809.6,	809.6,	0.0);	(373435.8,	3859120.1,	808.0,	808.0,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(373535.8,	3859120.1,	807.0,	807.0,	0.0);	(373635.8,	3859120.1,	805.0,	805.0,	0.0);
(373735.8,	3859120.1,	803.9,	803.9,	0.0);	(373835.8,	3859120.1,	802.8,	802.8,	0.0);
(373935.8,	3859120.1,	802.0,	802.0,	0.0);	(374035.8,	3859120.1,	800.4,	800.4,	0.0);
(374135.8,	3859120.1,	799.8,	799.8,	0.0);	(374235.8,	3859120.1,	798.8,	798.8,	0.0);
(374335.8,	3859120.1,	797.9,	797.9,	0.0);	(374435.8,	3859120.1,	797.3,	797.3,	0.0);
(374535.8,	3859120.1,	796.3,	796.3,	0.0);	(374635.8,	3859120.1,	795.6,	795.6,	0.0);
(374735.8,	3859120.1,	794.6,	794.6,	0.0);	(374835.8,	3859120.1,	793.9,	793.9,	0.0);
(374935.8,	3859120.1,	792.9,	792.9,	0.0);	(375035.8,	3859120.1,	791.8,	791.8,	0.0);
(375135.8,	3859120.1,	790.9,	790.9,	0.0);	(375235.8,	3859120.1,	790.3,	790.3,	0.0);
(375335.8,	3859120.1,	789.6,	789.6,	0.0);	(375435.8,	3859120.1,	788.8,	788.8,	0.0);
(375535.8,	3859120.1,	788.0,	788.0,	0.0);	(375635.8,	3859120.1,	787.3,	787.3,	0.0);
(375735.8,	3859120.1,	786.3,	786.3,	0.0);	(375835.8,	3859120.1,	785.5,	785.5,	0.0);
(375935.8,	3859120.1,	784.5,	784.5,	0.0);	(376035.8,	3859120.1,	783.5,	783.5,	0.0);
(376135.8,	3859120.1,	782.7,	782.7,	0.0);	(376235.8,	3859120.1,	781.8,	781.8,	0.0);
(376335.8,	3859120.1,	780.7,	780.7,	0.0);	(376435.8,	3859120.1,	779.9,	779.9,	0.0);
(376535.8,	3859120.1,	779.3,	779.3,	0.0);	(376635.8,	3859120.1,	778.4,	778.4,	0.0);
(376735.8,	3859120.1,	777.6,	777.6,	0.0);	(376835.8,	3859120.1,	776.9,	776.9,	0.0);
(376935.8,	3859120.1,	775.9,	775.9,	0.0);	(377035.8,	3859120.1,	775.2,	775.2,	0.0);
(377135.8,	3859120.1,	774.4,	774.4,	0.0);	(377235.8,	3859120.1,	773.7,	773.7,	0.0);
(377335.8,	3859120.1,	772.5,	772.5,	0.0);	(377435.8,	3859120.1,	771.2,	771.2,	0.0);
(377535.8,	3859120.1,	770.5,	770.5,	0.0);	(377835.8,	3859120.1,	767.7,	767.7,	0.0);
(377935.8,	3859120.1,	766.8,	766.8,	0.0);	(378035.8,	3859120.1,	766.3,	766.3,	0.0);
(378135.8,	3859120.1,	765.3,	765.3,	0.0);	(378235.8,	3859120.1,	765.0,	765.0,	0.0);
(378335.8,	3859120.1,	764.4,	764.4,	0.0);	(378435.8,	3859120.1,	763.8,	763.8,	0.0);
(378535.8,	3859120.1,	763.4,	763.4,	0.0);	(378635.8,	3859120.1,	762.9,	762.9,	0.0);
(378735.8,	3859120.1,	762.6,	762.6,	0.0);	(380035.8,	3859120.1,	756.9,	756.9,	0.0);
(380135.8,	3859120.1,	756.2,	756.2,	0.0);	(380435.8,	3859120.1,	754.7,	754.7,	0.0);
(380535.8,	3859120.1,	754.3,	754.3,	0.0);	(380635.8,	3859120.1,	754.0,	754.0,	0.0);
(380735.8,	3859120.1,	754.0,	754.0,	0.0);	(380835.8,	3859120.1,	753.9,	753.9,	0.0);
(380935.8,	3859120.1,	753.7,	753.7,	0.0);	(381035.8,	3859120.1,	754.0,	754.0,	0.0);
(381135.8,	3859120.1,	754.3,	754.3,	0.0);	(381235.8,	3859120.1,	754.8,	754.8,	0.0);
(381335.8,	3859120.1,	758.6,	758.6,	0.0);	(381435.8,	3859120.1,	758.7,	992.0,	0.0);
(381535.8,	3859120.1,	757.7,	992.0,	0.0);	(381635.8,	3859120.1,	757.4,	1003.0,	0.0);
(381735.8,	3859120.1,	756.8,	1003.0,	0.0);	(381835.8,	3859120.1,	757.8,	1003.0,	0.0);
(381935.8,	3859120.1,	756.6,	1003.0,	0.0);	(382035.8,	3859120.1,	755.1,	1003.0,	0.0);
(382135.8,	3859120.1,	752.5,	1003.0,	0.0);	(382235.8,	3859120.1,	751.7,	1003.0,	0.0);
(382335.8,	3859120.1,	751.6,	1003.0,	0.0);	(382435.8,	3859120.1,	752.9,	1003.0,	0.0);
(382535.8,	3859120.1,	752.3,	1003.0,	0.0);	(382635.8,	3859120.1,	750.8,	1003.0,	0.0);
(382735.8,	3859120.1,	751.6,	1003.0,	0.0);	(382835.8,	3859120.1,	751.1,	1003.0,	0.0);
(382935.8,	3859120.1,	749.8,	1003.0,	0.0);	(373035.8,	3859220.1,	814.8,	814.8,	0.0);
(373135.8,	3859220.1,	813.1,	813.1,	0.0);	(373235.8,	3859220.1,	811.2,	811.2,	0.0);
(373335.8,	3859220.1,	810.1,	810.1,	0.0);	(373435.8,	3859220.1,	809.0,	809.0,	0.0);
(373535.8,	3859220.1,	807.2,	807.2,	0.0);	(373635.8,	3859220.1,	806.0,	806.0,	0.0);
(373735.8,	3859220.1,	805.0,	805.0,	0.0);	(373835.8,	3859220.1,	804.0,	804.0,	0.0);
(373935.8,	3859220.1,	802.8,	802.8,	0.0);	(374035.8,	3859220.1,	801.5,	801.5,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(374135.8, 3859220.1,	801.0,	801.0,	0.0);	(374235.8, 3859220.1,	800.0,	800.0,	0.0);
(374335.8, 3859220.1,	799.1,	799.1,	0.0);	(374435.8, 3859220.1,	798.3,	798.3,	0.0);
(374535.8, 3859220.1,	797.4,	797.4,	0.0);	(374635.8, 3859220.1,	796.6,	796.6,	0.0);
(374735.8, 3859220.1,	795.6,	795.6,	0.0);	(374835.8, 3859220.1,	794.9,	794.9,	0.0);
(374935.8, 3859220.1,	793.9,	793.9,	0.0);	(375035.8, 3859220.1,	793.1,	793.1,	0.0);
(375135.8, 3859220.1,	792.2,	792.2,	0.0);	(375235.8, 3859220.1,	791.6,	791.6,	0.0);
(375335.8, 3859220.1,	791.0,	791.0,	0.0);	(375435.8, 3859220.1,	790.3,	790.3,	0.0);
(375535.8, 3859220.1,	789.5,	789.5,	0.0);	(375635.8, 3859220.1,	788.6,	788.6,	0.0);
(375735.8, 3859220.1,	787.6,	787.6,	0.0);	(375835.8, 3859220.1,	786.6,	786.6,	0.0);
(375935.8, 3859220.1,	785.8,	785.8,	0.0);	(376035.8, 3859220.1,	784.6,	784.6,	0.0);
(376135.8, 3859220.1,	783.8,	783.8,	0.0);	(376235.8, 3859220.1,	782.8,	782.8,	0.0);
(376335.8, 3859220.1,	781.8,	781.8,	0.0);	(376435.8, 3859220.1,	781.0,	781.0,	0.0);
(376535.8, 3859220.1,	780.1,	780.1,	0.0);	(376635.8, 3859220.1,	779.4,	779.4,	0.0);
(376735.8, 3859220.1,	778.6,	778.6,	0.0);	(376835.8, 3859220.1,	777.6,	777.6,	0.0);
(376935.8, 3859220.1,	776.9,	776.9,	0.0);	(377035.8, 3859220.1,	775.9,	775.9,	0.0);
(377135.8, 3859220.1,	774.9,	774.9,	0.0);	(377235.8, 3859220.1,	774.2,	774.2,	0.0);
(377335.8, 3859220.1,	773.0,	773.0,	0.0);	(377435.8, 3859220.1,	771.5,	771.5,	0.0);
(377535.8, 3859220.1,	770.8,	770.8,	0.0);	(377835.8, 3859220.1,	768.4,	768.4,	0.0);
(377935.8, 3859220.1,	767.4,	767.4,	0.0);	(378035.8, 3859220.1,	766.6,	766.6,	0.0);
(378135.8, 3859220.1,	765.6,	765.6,	0.0);	(378235.8, 3859220.1,	764.9,	764.9,	0.0);
(378335.8, 3859220.1,	764.7,	764.7,	0.0);	(378435.8, 3859220.1,	764.1,	764.1,	0.0);
(378535.8, 3859220.1,	763.5,	763.5,	0.0);	(378635.8, 3859220.1,	763.2,	763.2,	0.0);
(378735.8, 3859220.1,	762.9,	762.9,	0.0);	(380035.8, 3859220.1,	757.6,	757.6,	0.0);
(380135.8, 3859220.1,	757.1,	757.1,	0.0);	(380235.8, 3859220.1,	756.6,	756.6,	0.0);
(380435.8, 3859220.1,	755.7,	755.7,	0.0);	(380535.8, 3859220.1,	755.6,	755.6,	0.0);
(380635.8, 3859220.1,	755.3,	755.3,	0.0);	(380735.8, 3859220.1,	754.8,	754.8,	0.0);
(380835.8, 3859220.1,	754.6,	754.6,	0.0);	(380935.8, 3859220.1,	754.9,	754.9,	0.0);
(381035.8, 3859220.1,	756.2,	756.2,	0.0);	(381135.8, 3859220.1,	755.9,	755.9,	0.0);
(381235.8, 3859220.1,	755.6,	945.0,	0.0);	(381335.8, 3859220.1,	759.6,	992.0,	0.0);
(381435.8, 3859220.1,	760.2,	992.0,	0.0);	(381535.8, 3859220.1,	759.4,	992.0,	0.0);
(381635.8, 3859220.1,	758.2,	1003.0,	0.0);	(381735.8, 3859220.1,	758.3,	1003.0,	0.0);
(381835.8, 3859220.1,	758.6,	1003.0,	0.0);	(381935.8, 3859220.1,	756.9,	1003.0,	0.0);
(382035.8, 3859220.1,	755.6,	1003.0,	0.0);	(382135.8, 3859220.1,	754.0,	1003.0,	0.0);
(382235.8, 3859220.1,	752.6,	1003.0,	0.0);	(382335.8, 3859220.1,	753.5,	1003.0,	0.0);
(382435.8, 3859220.1,	754.1,	1003.0,	0.0);	(382535.8, 3859220.1,	752.0,	1003.0,	0.0);
(382635.8, 3859220.1,	751.6,	1003.0,	0.0);	(382735.8, 3859220.1,	752.4,	1003.0,	0.0);
(382835.8, 3859220.1,	751.0,	1003.0,	0.0);	(382935.8, 3859220.1,	750.4,	1003.0,	0.0);
(373035.8, 3859320.1,	815.0,	815.0,	0.0);	(373135.8, 3859320.1,	813.7,	813.7,	0.0);
(373235.8, 3859320.1,	812.1,	812.1,	0.0);	(373335.8, 3859320.1,	811.0,	811.0,	0.0);
(373435.8, 3859320.1,	809.7,	809.7,	0.0);	(373535.8, 3859320.1,	808.5,	808.5,	0.0);
(373635.8, 3859320.1,	807.0,	807.0,	0.0);	(373735.8, 3859320.1,	806.0,	806.0,	0.0);
(373835.8, 3859320.1,	805.0,	805.0,	0.0);	(373935.8, 3859320.1,	803.4,	803.4,	0.0);
(374035.8, 3859320.1,	802.7,	802.7,	0.0);	(374135.8, 3859320.1,	802.0,	802.0,	0.0);
(374235.8, 3859320.1,	801.5,	801.5,	0.0);	(374335.8, 3859320.1,	800.8,	800.8,	0.0);
(374435.8, 3859320.1,	799.8,	799.8,	0.0);	(374535.8, 3859320.1,	798.8,	798.8,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(374635.8, 3859320.1,	797.9,	797.9,	0.0);	(374735.8, 3859320.1,	796.9,	796.9,	0.0);
(374835.8, 3859320.1,	795.9,	795.9,	0.0);	(374935.8, 3859320.1,	794.9,	794.9,	0.0);
(375035.8, 3859320.1,	794.2,	794.2,	0.0);	(375135.8, 3859320.1,	793.7,	793.7,	0.0);
(375235.8, 3859320.1,	793.1,	793.1,	0.0);	(375335.8, 3859320.1,	792.6,	792.6,	0.0);
(375435.8, 3859320.1,	792.0,	792.0,	0.0);	(375535.8, 3859320.1,	791.1,	791.1,	0.0);
(375635.8, 3859320.1,	790.1,	790.1,	0.0);	(375735.8, 3859320.1,	789.0,	789.0,	0.0);
(375835.8, 3859320.1,	787.9,	787.9,	0.0);	(375935.8, 3859320.1,	786.9,	786.9,	0.0);
(376035.8, 3859320.1,	785.9,	785.9,	0.0);	(376135.8, 3859320.1,	784.8,	784.8,	0.0);
(376235.8, 3859320.1,	783.8,	783.8,	0.0);	(376335.8, 3859320.1,	783.0,	783.0,	0.0);
(376435.8, 3859320.1,	782.3,	782.3,	0.0);	(376535.8, 3859320.1,	781.5,	781.5,	0.0);
(376635.8, 3859320.1,	780.5,	780.5,	0.0);	(376735.8, 3859320.1,	779.7,	779.7,	0.0);
(376835.8, 3859320.1,	778.6,	778.6,	0.0);	(376935.8, 3859320.1,	777.6,	777.6,	0.0);
(377035.8, 3859320.1,	776.7,	776.7,	0.0);	(377135.8, 3859320.1,	775.9,	775.9,	0.0);
(377235.8, 3859320.1,	774.9,	774.9,	0.0);	(377335.8, 3859320.1,	773.7,	773.7,	0.0);
(377435.8, 3859320.1,	772.8,	772.8,	0.0);	(377535.8, 3859320.1,	771.9,	771.9,	0.0);
(377835.8, 3859320.1,	769.4,	769.4,	0.0);	(377935.8, 3859320.1,	768.1,	768.1,	0.0);
(378035.8, 3859320.1,	767.1,	767.1,	0.0);	(378135.8, 3859320.1,	766.4,	766.4,	0.0);
(378235.8, 3859320.1,	765.7,	765.7,	0.0);	(378335.8, 3859320.1,	765.1,	765.1,	0.0);
(378435.8, 3859320.1,	764.6,	764.6,	0.0);	(378535.8, 3859320.1,	764.0,	764.0,	0.0);
(378635.8, 3859320.1,	763.5,	763.5,	0.0);	(378735.8, 3859320.1,	763.2,	763.2,	0.0);
(380135.8, 3859320.1,	757.9,	757.9,	0.0);	(380235.8, 3859320.1,	757.6,	757.6,	0.0);
(380435.8, 3859320.1,	756.7,	756.7,	0.0);	(380535.8, 3859320.1,	756.6,	756.6,	0.0);
(380635.8, 3859320.1,	756.4,	756.4,	0.0);	(380735.8, 3859320.1,	755.9,	755.9,	0.0);
(380835.8, 3859320.1,	755.6,	755.6,	0.0);	(380935.8, 3859320.1,	756.2,	756.2,	0.0);
(381035.8, 3859320.1,	757.1,	757.1,	0.0);	(381135.8, 3859320.1,	756.9,	945.0,	0.0);
(381235.8, 3859320.1,	756.1,	992.0,	0.0);	(381335.8, 3859320.1,	757.2,	992.0,	0.0);
(381435.8, 3859320.1,	760.6,	992.0,	0.0);	(381535.8, 3859320.1,	760.6,	1003.0,	0.0);
(381635.8, 3859320.1,	758.9,	1003.0,	0.0);	(381735.8, 3859320.1,	759.5,	1003.0,	0.0);
(381835.8, 3859320.1,	759.3,	1003.0,	0.0);	(381935.8, 3859320.1,	757.6,	1003.0,	0.0);
(382035.8, 3859320.1,	755.6,	1003.0,	0.0);	(382135.8, 3859320.1,	755.9,	1003.0,	0.0);
(382235.8, 3859320.1,	754.8,	1003.0,	0.0);	(382335.8, 3859320.1,	755.4,	1003.0,	0.0);
(382435.8, 3859320.1,	754.4,	1003.0,	0.0);	(382535.8, 3859320.1,	752.5,	1003.0,	0.0);
(382635.8, 3859320.1,	753.2,	1003.0,	0.0);	(382735.8, 3859320.1,	752.7,	1003.0,	0.0);
(382835.8, 3859320.1,	751.8,	1003.0,	0.0);	(382935.8, 3859320.1,	751.1,	1003.0,	0.0);
(373035.8, 3859420.1,	816.0,	816.0,	0.0);	(373135.8, 3859420.1,	814.9,	814.9,	0.0);
(373235.8, 3859420.1,	813.1,	813.1,	0.0);	(373335.8, 3859420.1,	812.0,	812.0,	0.0);
(373435.8, 3859420.1,	810.9,	810.9,	0.0);	(373535.8, 3859420.1,	809.8,	809.8,	0.0);
(373635.8, 3859420.1,	808.0,	808.0,	0.0);	(373735.8, 3859420.1,	807.0,	807.0,	0.0);
(373835.8, 3859420.1,	806.0,	806.0,	0.0);	(373935.8, 3859420.1,	805.0,	805.0,	0.0);
(374035.8, 3859420.1,	804.0,	804.0,	0.0);	(374135.8, 3859420.1,	803.1,	803.1,	0.0);
(374235.8, 3859420.1,	802.8,	802.8,	0.0);	(374335.8, 3859420.1,	802.3,	802.3,	0.0);
(374435.8, 3859420.1,	801.5,	801.5,	0.0);	(374535.8, 3859420.1,	800.5,	800.5,	0.0);
(374635.8, 3859420.1,	799.5,	799.5,	0.0);	(374735.8, 3859420.1,	798.8,	798.8,	0.0);
(374835.8, 3859420.1,	797.1,	797.1,	0.0);	(374935.8, 3859420.1,	796.0,	796.0,	0.0);
(375035.8, 3859420.1,	795.4,	795.4,	0.0);	(375135.8, 3859420.1,	795.1,	795.1,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(375235.8, 3859420.1,	794.7,	794.7,	0.0);	(375335.8, 3859420.1,	794.2,	794.2,	0.0);
(375435.8, 3859420.1,	793.6,	793.6,	0.0);	(375535.8, 3859420.1,	792.9,	792.9,	0.0);
(375635.8, 3859420.1,	791.8,	791.8,	0.0);	(375735.8, 3859420.1,	790.5,	790.5,	0.0);
(375835.8, 3859420.1,	789.2,	789.2,	0.0);	(375935.8, 3859420.1,	787.9,	787.9,	0.0);
(376035.8, 3859420.1,	787.2,	787.2,	0.0);	(376135.8, 3859420.1,	785.9,	785.9,	0.0);
(376235.8, 3859420.1,	784.8,	784.8,	0.0);	(376335.8, 3859420.1,	784.1,	784.1,	0.0);
(376435.8, 3859420.1,	783.4,	783.4,	0.0);	(376535.8, 3859420.1,	782.7,	782.7,	0.0);
(376635.8, 3859420.1,	781.7,	781.7,	0.0);	(376735.8, 3859420.1,	780.7,	780.7,	0.0);
(376835.8, 3859420.1,	779.7,	779.7,	0.0);	(376935.8, 3859420.1,	778.9,	778.9,	0.0);
(377035.8, 3859420.1,	777.9,	777.9,	0.0);	(377135.8, 3859420.1,	776.6,	776.6,	0.0);
(377235.8, 3859420.1,	775.9,	775.9,	0.0);	(377335.8, 3859420.1,	774.8,	774.8,	0.0);
(377435.8, 3859420.1,	774.1,	774.1,	0.0);	(377535.8, 3859420.1,	773.4,	773.4,	0.0);
(377835.8, 3859420.1,	770.4,	770.4,	0.0);	(377935.8, 3859420.1,	768.8,	768.8,	0.0);
(378035.8, 3859420.1,	767.8,	767.8,	0.0);	(378135.8, 3859420.1,	766.8,	766.8,	0.0);
(378235.8, 3859420.1,	766.2,	766.2,	0.0);	(378335.8, 3859420.1,	765.7,	765.7,	0.0);
(378435.8, 3859420.1,	765.2,	765.2,	0.0);	(378535.8, 3859420.1,	764.5,	764.5,	0.0);
(378635.8, 3859420.1,	763.8,	763.8,	0.0);	(378735.8, 3859420.1,	763.8,	763.8,	0.0);
(380135.8, 3859420.1,	758.9,	758.9,	0.0);	(380235.8, 3859420.1,	758.6,	758.6,	0.0);
(380335.8, 3859420.1,	758.1,	758.1,	0.0);	(380435.8, 3859420.1,	757.7,	757.7,	0.0);
(380535.8, 3859420.1,	757.6,	757.6,	0.0);	(380635.8, 3859420.1,	757.2,	757.2,	0.0);
(380735.8, 3859420.1,	756.5,	756.5,	0.0);	(380835.8, 3859420.1,	755.9,	755.9,	0.0);
(380935.8, 3859420.1,	758.1,	758.1,	0.0);	(381035.8, 3859420.1,	758.2,	758.2,	0.0);
(381135.8, 3859420.1,	758.2,	966.0,	0.0);	(381235.8, 3859420.1,	757.4,	992.0,	0.0);
(381335.8, 3859420.1,	758.0,	992.0,	0.0);	(381435.8, 3859420.1,	759.6,	1003.0,	0.0);
(381535.8, 3859420.1,	760.8,	1003.0,	0.0);	(381635.8, 3859420.1,	760.1,	1003.0,	0.0);
(381735.8, 3859420.1,	760.7,	1003.0,	0.0);	(381835.8, 3859420.1,	759.8,	1003.0,	0.0);
(381935.8, 3859420.1,	757.6,	1003.0,	0.0);	(382035.8, 3859420.1,	757.3,	1003.0,	0.0);
(382135.8, 3859420.1,	756.6,	1003.0,	0.0);	(382235.8, 3859420.1,	756.4,	1003.0,	0.0);
(382335.8, 3859420.1,	755.9,	1003.0,	0.0);	(382435.8, 3859420.1,	754.0,	1003.0,	0.0);
(382535.8, 3859420.1,	753.9,	1003.0,	0.0);	(382635.8, 3859420.1,	754.3,	1003.0,	0.0);
(382735.8, 3859420.1,	752.9,	1003.0,	0.0);	(382835.8, 3859420.1,	752.5,	1003.0,	0.0);
(382935.8, 3859420.1,	751.8,	1003.0,	0.0);	(373035.8, 3859520.1,	817.0,	817.0,	0.0);
(373135.8, 3859520.1,	815.4,	815.4,	0.0);	(373235.8, 3859520.1,	814.0,	814.0,	0.0);
(373335.8, 3859520.1,	812.8,	812.8,	0.0);	(373435.8, 3859520.1,	811.5,	811.5,	0.0);
(373535.8, 3859520.1,	810.2,	810.2,	0.0);	(373635.8, 3859520.1,	809.1,	809.1,	0.0);
(373735.8, 3859520.1,	808.1,	808.1,	0.0);	(373835.8, 3859520.1,	807.1,	807.1,	0.0);
(373935.8, 3859520.1,	806.1,	806.1,	0.0);	(374035.8, 3859520.1,	805.5,	805.5,	0.0);
(374135.8, 3859520.1,	805.1,	805.1,	0.0);	(374235.8, 3859520.1,	805.0,	805.0,	0.0);
(374335.8, 3859520.1,	803.9,	803.9,	0.0);	(374435.8, 3859520.1,	803.0,	803.0,	0.0);
(374535.8, 3859520.1,	802.2,	802.2,	0.0);	(374635.8, 3859520.1,	800.9,	800.9,	0.0);
(374735.8, 3859520.1,	799.9,	799.9,	0.0);	(374835.8, 3859520.1,	798.3,	798.3,	0.0);
(374935.8, 3859520.1,	797.3,	797.3,	0.0);	(375035.8, 3859520.1,	796.8,	796.8,	0.0);
(375135.8, 3859520.1,	796.5,	796.5,	0.0);	(375235.8, 3859520.1,	796.2,	796.2,	0.0);
(375335.8, 3859520.1,	795.6,	795.6,	0.0);	(375435.8, 3859520.1,	795.0,	795.0,	0.0);
(375535.8, 3859520.1,	794.2,	794.2,	0.0);	(375635.8, 3859520.1,	793.2,	793.2,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(375735.8,	3859520.1,	792.2,	792.2,	0.0);	(375835.8,	3859520.1,	790.8,	790.8,	0.0);
(375935.8,	3859520.1,	789.6,	789.6,	0.0);	(376035.8,	3859520.1,	788.5,	788.5,	0.0);
(376135.8,	3859520.1,	787.5,	787.5,	0.0);	(376235.8,	3859520.1,	786.2,	786.2,	0.0);
(376335.8,	3859520.1,	785.5,	785.5,	0.0);	(376435.8,	3859520.1,	784.8,	784.8,	0.0);
(376535.8,	3859520.1,	784.0,	784.0,	0.0);	(376635.8,	3859520.1,	783.0,	783.0,	0.0);
(376735.8,	3859520.1,	781.7,	781.7,	0.0);	(376835.8,	3859520.1,	780.9,	780.9,	0.0);
(376935.8,	3859520.1,	780.1,	780.1,	0.0);	(377035.8,	3859520.1,	779.3,	779.3,	0.0);
(377135.8,	3859520.1,	778.0,	778.0,	0.0);	(377235.8,	3859520.1,	777.3,	777.3,	0.0);
(377335.8,	3859520.1,	776.5,	776.5,	0.0);	(377435.8,	3859520.1,	775.4,	775.4,	0.0);
(377535.8,	3859520.1,	774.5,	774.5,	0.0);	(377635.8,	3859520.1,	773.5,	773.5,	0.0);
(377735.8,	3859520.1,	772.4,	772.4,	0.0);	(377835.8,	3859520.1,	770.8,	770.8,	0.0);
(377935.8,	3859520.1,	769.4,	769.4,	0.0);	(378035.8,	3859520.1,	768.1,	768.1,	0.0);
(378135.8,	3859520.1,	767.7,	767.7,	0.0);	(378235.8,	3859520.1,	766.7,	766.7,	0.0);
(378335.8,	3859520.1,	766.3,	766.3,	0.0);	(378435.8,	3859520.1,	765.5,	765.5,	0.0);
(378535.8,	3859520.1,	765.1,	765.1,	0.0);	(378635.8,	3859520.1,	765.1,	765.1,	0.0);
(378735.8,	3859520.1,	765.1,	765.1,	0.0);	(380235.8,	3859520.1,	759.6,	759.6,	0.0);
(380335.8,	3859520.1,	759.1,	759.1,	0.0);	(380435.8,	3859520.1,	759.0,	759.0,	0.0);
(380535.8,	3859520.1,	758.7,	758.7,	0.0);	(380635.8,	3859520.1,	758.2,	758.2,	0.0);
(380735.8,	3859520.1,	757.5,	757.5,	0.0);	(380835.8,	3859520.1,	757.2,	757.2,	0.0);
(380935.8,	3859520.1,	759.1,	759.1,	0.0);	(381035.8,	3859520.1,	759.1,	945.0,	0.0);
(381135.8,	3859520.1,	759.2,	992.0,	0.0);	(381235.8,	3859520.1,	758.0,	992.0,	0.0);
(381335.8,	3859520.1,	758.6,	1003.0,	0.0);	(381435.8,	3859520.1,	759.6,	1003.0,	0.0);
(381535.8,	3859520.1,	761.5,	1003.0,	0.0);	(381635.8,	3859520.1,	761.5,	1003.0,	0.0);
(381735.8,	3859520.1,	760.8,	1003.0,	0.0);	(381835.8,	3859520.1,	760.2,	1003.0,	0.0);
(381935.8,	3859520.1,	759.3,	1003.0,	0.0);	(382035.8,	3859520.1,	758.3,	1003.0,	0.0);
(382135.8,	3859520.1,	757.8,	1003.0,	0.0);	(382235.8,	3859520.1,	757.2,	1003.0,	0.0);
(382335.8,	3859520.1,	756.1,	1003.0,	0.0);	(382435.8,	3859520.1,	755.1,	1003.0,	0.0);
(382535.8,	3859520.1,	755.4,	1003.0,	0.0);	(382635.8,	3859520.1,	755.0,	1003.0,	0.0);
(382735.8,	3859520.1,	754.1,	1003.0,	0.0);	(382835.8,	3859520.1,	753.6,	1003.0,	0.0);
(382935.8,	3859520.1,	753.6,	1003.0,	0.0);	(373035.8,	3859620.1,	817.8,	817.8,	0.0);
(373135.8,	3859620.1,	816.0,	816.0,	0.0);	(373235.8,	3859620.1,	815.0,	815.0,	0.0);
(373335.8,	3859620.1,	813.9,	813.9,	0.0);	(373435.8,	3859620.1,	812.7,	812.7,	0.0);
(373535.8,	3859620.1,	811.5,	811.5,	0.0);	(373635.8,	3859620.1,	810.4,	810.4,	0.0);
(373735.8,	3859620.1,	809.2,	809.2,	0.0);	(373835.8,	3859620.1,	808.5,	808.5,	0.0);
(373935.8,	3859620.1,	807.9,	807.9,	0.0);	(374035.8,	3859620.1,	807.2,	807.2,	0.0);
(374135.8,	3859620.1,	807.4,	807.4,	0.0);	(374235.8,	3859620.1,	806.0,	806.0,	0.0);
(374335.8,	3859620.1,	805.6,	805.6,	0.0);	(374435.8,	3859620.1,	804.7,	804.7,	0.0);
(374535.8,	3859620.1,	803.7,	803.7,	0.0);	(374635.8,	3859620.1,	802.8,	802.8,	0.0);
(374735.8,	3859620.1,	801.9,	801.9,	0.0);	(374835.8,	3859620.1,	800.6,	800.6,	0.0);
(374935.8,	3859620.1,	799.5,	799.5,	0.0);	(375035.8,	3859620.1,	798.9,	798.9,	0.0);
(375135.8,	3859620.1,	798.6,	798.6,	0.0);	(375235.8,	3859620.1,	798.3,	798.3,	0.0);
(375335.8,	3859620.1,	797.7,	797.7,	0.0);	(375435.8,	3859620.1,	796.9,	796.9,	0.0);
(375535.8,	3859620.1,	795.9,	795.9,	0.0);	(376335.8,	3859620.1,	787.1,	787.1,	0.0);
(376435.8,	3859620.1,	786.1,	786.1,	0.0);	(376535.8,	3859620.1,	785.2,	785.2,	0.0);
(377235.8,	3859620.1,	778.9,	778.9,	0.0);	(377335.8,	3859620.1,	777.3,	777.3,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377435.8, 3859620.1,	775.9,	775.9,	0.0);	(377535.8, 3859620.1,	775.9,	775.9,	0.0);
(377635.8, 3859620.1,	774.6,	774.6,	0.0);	(377735.8, 3859620.1,	773.2,	773.2,	0.0);
(377835.8, 3859620.1,	771.5,	771.5,	0.0);	(377935.8, 3859620.1,	770.3,	770.3,	0.0);
(378035.8, 3859620.1,	769.5,	769.5,	0.0);	(378135.8, 3859620.1,	768.4,	768.4,	0.0);
(378235.8, 3859620.1,	767.6,	767.6,	0.0);	(378335.8, 3859620.1,	766.9,	766.9,	0.0);
(378435.8, 3859620.1,	766.4,	766.4,	0.0);	(378535.8, 3859620.1,	766.4,	766.4,	0.0);
(378635.8, 3859620.1,	766.4,	766.4,	0.0);	(378735.8, 3859620.1,	766.2,	766.2,	0.0);
(380235.8, 3859620.1,	760.6,	760.6,	0.0);	(380335.8, 3859620.1,	760.3,	760.3,	0.0);
(380435.8, 3859620.1,	759.7,	759.7,	0.0);	(380535.8, 3859620.1,	759.5,	759.5,	0.0);
(380635.8, 3859620.1,	758.9,	758.9,	0.0);	(380735.8, 3859620.1,	757.9,	757.9,	0.0);
(380835.8, 3859620.1,	758.1,	758.1,	0.0);	(380935.8, 3859620.1,	759.7,	945.0,	0.0);
(381035.8, 3859620.1,	760.3,	964.0,	0.0);	(381135.8, 3859620.1,	759.9,	992.0,	0.0);
(381235.8, 3859620.1,	759.5,	992.0,	0.0);	(381335.8, 3859620.1,	758.9,	1003.0,	0.0);
(381435.8, 3859620.1,	760.0,	1003.0,	0.0);	(381535.8, 3859620.1,	761.5,	1003.0,	0.0);
(381635.8, 3859620.1,	762.2,	1003.0,	0.0);	(381735.8, 3859620.1,	761.6,	1003.0,	0.0);
(381835.8, 3859620.1,	761.1,	1003.0,	0.0);	(381935.8, 3859620.1,	760.2,	1003.0,	0.0);
(382035.8, 3859620.1,	759.4,	1003.0,	0.0);	(382135.8, 3859620.1,	758.9,	1003.0,	0.0);
(382235.8, 3859620.1,	757.9,	1003.0,	0.0);	(382335.8, 3859620.1,	756.7,	1003.0,	0.0);
(382435.8, 3859620.1,	756.7,	1003.0,	0.0);	(382535.8, 3859620.1,	756.4,	1003.0,	0.0);
(382635.8, 3859620.1,	755.8,	1003.0,	0.0);	(382735.8, 3859620.1,	755.8,	1003.0,	0.0);
(382835.8, 3859620.1,	756.6,	1003.0,	0.0);	(382935.8, 3859620.1,	758.4,	1003.0,	0.0);
(373035.8, 3859720.1,	818.6,	818.6,	0.0);	(373135.8, 3859720.1,	817.0,	817.0,	0.0);
(373235.8, 3859720.1,	816.0,	816.0,	0.0);	(373335.8, 3859720.1,	815.0,	815.0,	0.0);
(373435.8, 3859720.1,	813.9,	813.9,	0.0);	(373535.8, 3859720.1,	812.8,	812.8,	0.0);
(373635.8, 3859720.1,	811.6,	811.6,	0.0);	(373735.8, 3859720.1,	810.4,	810.4,	0.0);
(373835.8, 3859720.1,	809.8,	809.8,	0.0);	(373935.8, 3859720.1,	809.6,	809.6,	0.0);
(374035.8, 3859720.1,	808.4,	808.4,	0.0);	(374135.8, 3859720.1,	808.8,	808.8,	0.0);
(374235.8, 3859720.1,	807.8,	807.8,	0.0);	(374335.8, 3859720.1,	807.4,	807.4,	0.0);
(374435.8, 3859720.1,	806.4,	806.4,	0.0);	(374535.8, 3859720.1,	805.5,	805.5,	0.0);
(374635.8, 3859720.1,	804.7,	804.7,	0.0);	(374735.8, 3859720.1,	803.7,	803.7,	0.0);
(374835.8, 3859720.1,	802.6,	802.6,	0.0);	(374935.8, 3859720.1,	801.8,	801.8,	0.0);
(375035.8, 3859720.1,	801.2,	801.2,	0.0);	(375135.8, 3859720.1,	800.6,	800.6,	0.0);
(375235.8, 3859720.1,	800.1,	800.1,	0.0);	(375335.8, 3859720.1,	799.7,	799.7,	0.0);
(375435.8, 3859720.1,	798.9,	798.9,	0.0);	(375535.8, 3859720.1,	797.7,	797.7,	0.0);
(377235.8, 3859720.1,	780.4,	780.4,	0.0);	(377335.8, 3859720.1,	778.7,	778.7,	0.0);
(377435.8, 3859720.1,	777.2,	777.2,	0.0);	(377535.8, 3859720.1,	777.1,	777.1,	0.0);
(377635.8, 3859720.1,	776.2,	776.2,	0.0);	(377735.8, 3859720.1,	774.2,	774.2,	0.0);
(377835.8, 3859720.1,	772.3,	772.3,	0.0);	(377935.8, 3859720.1,	772.1,	772.1,	0.0);
(378035.8, 3859720.1,	770.8,	770.8,	0.0);	(378135.8, 3859720.1,	769.8,	769.8,	0.0);
(378235.8, 3859720.1,	769.0,	769.0,	0.0);	(378335.8, 3859720.1,	768.1,	768.1,	0.0);
(378435.8, 3859720.1,	767.7,	767.7,	0.0);	(378535.8, 3859720.1,	767.4,	767.4,	0.0);
(378635.8, 3859720.1,	767.4,	767.4,	0.0);	(378735.8, 3859720.1,	766.9,	766.9,	0.0);
(380335.8, 3859720.1,	761.0,	761.0,	0.0);	(380435.8, 3859720.1,	760.7,	760.7,	0.0);
(380535.8, 3859720.1,	760.1,	760.1,	0.0);	(380635.8, 3859720.1,	759.2,	759.2,	0.0);
(380735.8, 3859720.1,	759.5,	759.5,	0.0);	(380835.8, 3859720.1,	759.2,	759.2,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380935.8,	3859720.1,	760.3,	945.0,	0.0);	(381035.8,	3859720.1,	761.0,	992.0,	0.0);
(381135.8,	3859720.1,	761.0,	992.0,	0.0);	(381235.8,	3859720.1,	760.7,	1003.0,	0.0);
(381335.8,	3859720.1,	760.5,	1003.0,	0.0);	(381435.8,	3859720.1,	760.8,	1003.0,	0.0);
(381535.8,	3859720.1,	761.3,	1003.0,	0.0);	(381635.8,	3859720.1,	762.3,	1003.0,	0.0);
(381735.8,	3859720.1,	762.0,	1003.0,	0.0);	(381835.8,	3859720.1,	762.0,	1003.0,	0.0);
(381935.8,	3859720.1,	760.5,	1003.0,	0.0);	(382035.8,	3859720.1,	760.4,	1003.0,	0.0);
(382135.8,	3859720.1,	759.8,	1003.0,	0.0);	(382235.8,	3859720.1,	758.6,	1003.0,	0.0);
(382335.8,	3859720.1,	757.6,	1003.0,	0.0);	(382435.8,	3859720.1,	758.2,	1003.0,	0.0);
(382535.8,	3859720.1,	757.9,	1003.0,	0.0);	(382635.8,	3859720.1,	757.9,	1003.0,	0.0);
(382735.8,	3859720.1,	759.9,	1003.0,	0.0);	(382835.8,	3859720.1,	763.8,	1003.0,	0.0);
(382935.8,	3859720.1,	767.7,	1003.0,	0.0);	(373035.8,	3859820.1,	819.8,	819.8,	0.0);
(373135.8,	3859820.1,	818.5,	818.5,	0.0);	(373235.8,	3859820.1,	818.0,	818.0,	0.0);
(373335.8,	3859820.1,	816.0,	816.0,	0.0);	(373435.8,	3859820.1,	814.5,	814.5,	0.0);
(373535.8,	3859820.1,	814.0,	814.0,	0.0);	(373635.8,	3859820.1,	812.8,	812.8,	0.0);
(373735.8,	3859820.1,	812.1,	812.1,	0.0);	(373835.8,	3859820.1,	811.1,	811.1,	0.0);
(373935.8,	3859820.1,	811.0,	811.0,	0.0);	(374035.8,	3859820.1,	810.0,	810.0,	0.0);
(374135.8,	3859820.1,	808.3,	808.3,	0.0);	(374235.8,	3859820.1,	809.0,	809.0,	0.0);
(374335.8,	3859820.1,	808.8,	808.8,	0.0);	(374435.8,	3859820.1,	808.1,	808.1,	0.0);
(374535.8,	3859820.1,	807.1,	807.1,	0.0);	(374635.8,	3859820.1,	806.4,	806.4,	0.0);
(374735.8,	3859820.1,	805.7,	805.7,	0.0);	(374835.8,	3859820.1,	804.8,	804.8,	0.0);
(374935.8,	3859820.1,	804.0,	804.0,	0.0);	(375035.8,	3859820.1,	803.0,	803.0,	0.0);
(375135.8,	3859820.1,	802.3,	802.3,	0.0);	(375235.8,	3859820.1,	802.3,	802.3,	0.0);
(375335.8,	3859820.1,	802.1,	802.1,	0.0);	(375435.8,	3859820.1,	800.7,	800.7,	0.0);
(375535.8,	3859820.1,	799.4,	799.4,	0.0);	(377235.8,	3859820.1,	781.5,	781.5,	0.0);
(377335.8,	3859820.1,	780.2,	780.2,	0.0);	(377435.8,	3859820.1,	778.9,	778.9,	0.0);
(377535.8,	3859820.1,	778.6,	778.6,	0.0);	(377635.8,	3859820.1,	777.6,	777.6,	0.0);
(377735.8,	3859820.1,	775.2,	775.2,	0.0);	(377835.8,	3859820.1,	774.6,	774.6,	0.0);
(377935.8,	3859820.1,	773.5,	773.5,	0.0);	(378035.8,	3859820.1,	772.1,	772.1,	0.0);
(378135.8,	3859820.1,	771.4,	771.4,	0.0);	(378235.8,	3859820.1,	770.4,	770.4,	0.0);
(378335.8,	3859820.1,	769.4,	769.4,	0.0);	(378435.8,	3859820.1,	769.0,	769.0,	0.0);
(378535.8,	3859820.1,	768.6,	768.6,	0.0);	(378635.8,	3859820.1,	768.4,	768.4,	0.0);
(378735.8,	3859820.1,	768.4,	768.4,	0.0);	(380435.8,	3859820.1,	761.4,	761.4,	0.0);
(380535.8,	3859820.1,	760.8,	760.8,	0.0);	(380635.8,	3859820.1,	760.5,	760.5,	0.0);
(380735.8,	3859820.1,	760.6,	760.6,	0.0);	(380835.8,	3859820.1,	760.8,	945.0,	0.0);
(380935.8,	3859820.1,	760.2,	964.0,	0.0);	(381035.8,	3859820.1,	761.1,	992.0,	0.0);
(381135.8,	3859820.1,	761.7,	992.0,	0.0);	(381235.8,	3859820.1,	761.9,	1003.0,	0.0);
(381335.8,	3859820.1,	760.6,	1003.0,	0.0);	(381435.8,	3859820.1,	761.7,	1003.0,	0.0);
(381535.8,	3859820.1,	762.3,	1003.0,	0.0);	(381635.8,	3859820.1,	763.5,	1003.0,	0.0);
(381735.8,	3859820.1,	762.9,	1003.0,	0.0);	(381835.8,	3859820.1,	762.0,	1003.0,	0.0);
(381935.8,	3859820.1,	762.0,	1003.0,	0.0);	(382035.8,	3859820.1,	761.8,	1003.0,	0.0);
(382135.8,	3859820.1,	760.6,	1003.0,	0.0);	(382235.8,	3859820.1,	760.3,	1003.0,	0.0);
(382335.8,	3859820.1,	761.3,	1003.0,	0.0);	(382435.8,	3859820.1,	763.0,	1003.0,	0.0);
(382535.8,	3859820.1,	763.0,	1003.0,	0.0);	(382635.8,	3859820.1,	764.7,	1003.0,	0.0);
(382735.8,	3859820.1,	767.9,	1003.0,	0.0);	(382835.8,	3859820.1,	772.8,	1003.0,	0.0);
(382935.8,	3859820.1,	778.8,	1003.0,	0.0);	(373035.8,	3859920.1,	820.4,	820.4,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(373135.8, 3859920.1,	819.0,	819.0,	0.0);	(373235.8, 3859920.1,	818.0,	818.0,	0.0);
(373335.8, 3859920.1,	816.9,	816.9,	0.0);	(373435.8, 3859920.1,	815.7,	815.7,	0.0);
(373535.8, 3859920.1,	814.5,	814.5,	0.0);	(373635.8, 3859920.1,	814.5,	814.5,	0.0);
(373735.8, 3859920.1,	813.5,	813.5,	0.0);	(373835.8, 3859920.1,	813.1,	813.1,	0.0);
(373935.8, 3859920.1,	812.4,	812.4,	0.0);	(374035.8, 3859920.1,	811.5,	811.5,	0.0);
(374135.8, 3859920.1,	811.0,	811.0,	0.0);	(374235.8, 3859920.1,	810.5,	810.5,	0.0);
(374335.8, 3859920.1,	810.3,	810.3,	0.0);	(374435.8, 3859920.1,	809.7,	809.7,	0.0);
(374535.8, 3859920.1,	808.9,	808.9,	0.0);	(374635.8, 3859920.1,	808.1,	808.1,	0.0);
(374735.8, 3859920.1,	807.7,	807.7,	0.0);	(374835.8, 3859920.1,	807.0,	807.0,	0.0);
(374935.8, 3859920.1,	805.9,	805.9,	0.0);	(375035.8, 3859920.1,	805.0,	805.0,	0.0);
(375135.8, 3859920.1,	804.2,	804.2,	0.0);	(375235.8, 3859920.1,	804.8,	804.8,	0.0);
(375335.8, 3859920.1,	803.8,	803.8,	0.0);	(375435.8, 3859920.1,	802.6,	802.6,	0.0);
(375535.8, 3859920.1,	801.3,	801.3,	0.0);	(376835.8, 3859920.1,	786.4,	786.4,	0.0);
(376935.8, 3859920.1,	786.3,	786.3,	0.0);	(377035.8, 3859920.1,	785.7,	785.7,	0.0);
(377135.8, 3859920.1,	784.9,	784.9,	0.0);	(377235.8, 3859920.1,	783.3,	783.3,	0.0);
(377335.8, 3859920.1,	781.9,	781.9,	0.0);	(377435.8, 3859920.1,	780.7,	780.7,	0.0);
(377535.8, 3859920.1,	780.3,	780.3,	0.0);	(377635.8, 3859920.1,	780.2,	780.2,	0.0);
(377735.8, 3859920.1,	778.4,	778.4,	0.0);	(377835.8, 3859920.1,	776.2,	776.2,	0.0);
(377935.8, 3859920.1,	774.8,	774.8,	0.0);	(378035.8, 3859920.1,	773.9,	773.9,	0.0);
(378135.8, 3859920.1,	772.9,	772.9,	0.0);	(378235.8, 3859920.1,	771.7,	771.7,	0.0);
(378335.8, 3859920.1,	770.7,	770.7,	0.0);	(378435.8, 3859920.1,	770.0,	770.0,	0.0);
(378535.8, 3859920.1,	769.6,	769.6,	0.0);	(378635.8, 3859920.1,	769.8,	769.8,	0.0);
(378735.8, 3859920.1,	769.8,	769.8,	0.0);	(380435.8, 3859920.1,	762.3,	762.3,	0.0);
(380535.8, 3859920.1,	761.8,	761.8,	0.0);	(380635.8, 3859920.1,	761.8,	761.8,	0.0);
(380735.8, 3859920.1,	762.0,	762.0,	0.0);	(380835.8, 3859920.1,	762.0,	945.0,	0.0);
(380935.8, 3859920.1,	761.2,	967.0,	0.0);	(381035.8, 3859920.1,	761.8,	992.0,	0.0);
(381135.8, 3859920.1,	762.5,	992.0,	0.0);	(381235.8, 3859920.1,	762.6,	1003.0,	0.0);
(381335.8, 3859920.1,	762.2,	1003.0,	0.0);	(381435.8, 3859920.1,	762.6,	1003.0,	0.0);
(381535.8, 3859920.1,	763.5,	1003.0,	0.0);	(381635.8, 3859920.1,	763.8,	1003.0,	0.0);
(381735.8, 3859920.1,	763.4,	1003.0,	0.0);	(381835.8, 3859920.1,	763.4,	1003.0,	0.0);
(381935.8, 3859920.1,	763.4,	1003.0,	0.0);	(382035.8, 3859920.1,	763.1,	1003.0,	0.0);
(382135.8, 3859920.1,	764.0,	1003.0,	0.0);	(382235.8, 3859920.1,	767.0,	1003.0,	0.0);
(382335.8, 3859920.1,	769.7,	1003.0,	0.0);	(382435.8, 3859920.1,	770.2,	1003.0,	0.0);
(382535.8, 3859920.1,	771.6,	1003.0,	0.0);	(382635.8, 3859920.1,	773.8,	1003.0,	0.0);
(382735.8, 3859920.1,	777.9,	1003.0,	0.0);	(382835.8, 3859920.1,	780.8,	1003.0,	0.0);
(382935.8, 3859920.1,	786.6,	1003.0,	0.0);	(373035.8, 3860020.1,	821.6,	821.6,	0.0);
(373135.8, 3860020.1,	820.4,	820.4,	0.0);	(373235.8, 3860020.1,	819.0,	819.0,	0.0);
(373335.8, 3860020.1,	818.0,	818.0,	0.0);	(373435.8, 3860020.1,	816.9,	816.9,	0.0);
(373535.8, 3860020.1,	815.1,	815.1,	0.0);	(373635.8, 3860020.1,	814.0,	814.0,	0.0);
(373735.8, 3860020.1,	813.5,	813.5,	0.0);	(373835.8, 3860020.1,	813.0,	813.0,	0.0);
(373935.8, 3860020.1,	814.2,	814.2,	0.0);	(374035.8, 3860020.1,	813.0,	813.0,	0.0);
(374135.8, 3860020.1,	811.8,	811.8,	0.0);	(374235.8, 3860020.1,	812.0,	812.0,	0.0);
(374335.8, 3860020.1,	811.6,	811.6,	0.0);	(374435.8, 3860020.1,	811.3,	811.3,	0.0);
(374535.8, 3860020.1,	811.1,	811.1,	0.0);	(374635.8, 3860020.1,	810.6,	810.6,	0.0);
(374735.8, 3860020.1,	809.2,	809.2,	0.0);	(374835.8, 3860020.1,	808.0,	808.0,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(374935.8, 3860020.1,	807.5,	807.5,	0.0);	(375035.8, 3860020.1,	806.8,	806.8,	0.0);
(375135.8, 3860020.1,	806.1,	806.1,	0.0);	(375235.8, 3860020.1,	806.5,	806.5,	0.0);
(375335.8, 3860020.1,	805.8,	805.8,	0.0);	(375435.8, 3860020.1,	804.2,	804.2,	0.0);
(375535.8, 3860020.1,	802.7,	802.7,	0.0);	(376835.8, 3860020.1,	789.0,	789.0,	0.0);
(376935.8, 3860020.1,	788.0,	788.0,	0.0);	(377035.8, 3860020.1,	787.4,	787.4,	0.0);
(377135.8, 3860020.1,	786.1,	786.1,	0.0);	(377235.8, 3860020.1,	786.0,	786.0,	0.0);
(377335.8, 3860020.1,	786.0,	786.0,	0.0);	(377435.8, 3860020.1,	785.0,	785.0,	0.0);
(377535.8, 3860020.1,	782.0,	782.0,	0.0);	(377635.8, 3860020.1,	781.4,	781.4,	0.0);
(377735.8, 3860020.1,	780.0,	780.0,	0.0);	(377835.8, 3860020.1,	778.8,	778.8,	0.0);
(377935.8, 3860020.1,	776.9,	776.9,	0.0);	(378035.8, 3860020.1,	775.1,	775.1,	0.0);
(378135.8, 3860020.1,	774.0,	774.0,	0.0);	(378235.8, 3860020.1,	773.4,	773.4,	0.0);
(378335.8, 3860020.1,	772.1,	772.1,	0.0);	(378435.8, 3860020.1,	771.0,	771.0,	0.0);
(378535.8, 3860020.1,	770.0,	770.0,	0.0);	(378635.8, 3860020.1,	770.0,	770.0,	0.0);
(378735.8, 3860020.1,	770.9,	770.9,	0.0);	(380535.8, 3860020.1,	762.8,	762.8,	0.0);
(380635.8, 3860020.1,	763.0,	763.0,	0.0);	(380735.8, 3860020.1,	763.0,	763.0,	0.0);
(380835.8, 3860020.1,	763.0,	945.0,	0.0);	(380935.8, 3860020.1,	762.8,	992.0,	0.0);
(381035.8, 3860020.1,	762.8,	992.0,	0.0);	(381135.8, 3860020.1,	762.8,	1003.0,	0.0);
(381235.8, 3860020.1,	762.8,	1003.0,	0.0);	(381335.8, 3860020.1,	763.0,	1003.0,	0.0);
(381435.8, 3860020.1,	763.0,	1003.0,	0.0);	(381535.8, 3860020.1,	764.0,	1003.0,	0.0);
(381635.8, 3860020.1,	764.0,	1003.0,	0.0);	(381735.8, 3860020.1,	764.0,	1003.0,	0.0);
(381835.8, 3860020.1,	764.0,	1003.0,	0.0);	(381935.8, 3860020.1,	764.0,	1003.0,	0.0);
(382035.8, 3860020.1,	765.2,	1003.0,	0.0);	(382135.8, 3860020.1,	768.3,	1003.0,	0.0);
(382235.8, 3860020.1,	774.4,	1003.0,	0.0);	(382335.8, 3860020.1,	780.1,	1003.0,	0.0);
(382435.8, 3860020.1,	781.5,	1003.0,	0.0);	(382535.8, 3860020.1,	783.6,	1003.0,	0.0);
(382635.8, 3860020.1,	785.3,	1003.0,	0.0);	(382735.8, 3860020.1,	793.6,	1003.0,	0.0);
(382835.8, 3860020.1,	797.9,	1003.0,	0.0);	(382935.8, 3860020.1,	802.4,	1003.0,	0.0);
(373035.8, 3860120.1,	823.8,	823.8,	0.0);	(373135.8, 3860120.1,	823.1,	823.1,	0.0);
(373235.8, 3860120.1,	822.1,	822.1,	0.0);	(373335.8, 3860120.1,	821.1,	821.1,	0.0);
(373435.8, 3860120.1,	819.5,	819.5,	0.0);	(373535.8, 3860120.1,	817.3,	817.3,	0.0);
(373635.8, 3860120.1,	816.1,	816.1,	0.0);	(373735.8, 3860120.1,	815.1,	815.1,	0.0);
(373835.8, 3860120.1,	815.1,	815.1,	0.0);	(373935.8, 3860120.1,	814.1,	814.1,	0.0);
(374035.8, 3860120.1,	814.1,	814.1,	0.0);	(374135.8, 3860120.1,	813.1,	813.1,	0.0);
(374235.8, 3860120.1,	812.1,	812.1,	0.0);	(374335.8, 3860120.1,	813.0,	813.0,	0.0);
(374435.8, 3860120.1,	813.0,	813.0,	0.0);	(374535.8, 3860120.1,	813.0,	813.0,	0.0);
(374635.8, 3860120.1,	812.1,	812.1,	0.0);	(374735.8, 3860120.1,	812.0,	812.0,	0.0);
(374835.8, 3860120.1,	810.1,	810.1,	0.0);	(374935.8, 3860120.1,	809.5,	809.5,	0.0);
(375035.8, 3860120.1,	809.0,	809.0,	0.0);	(375135.8, 3860120.1,	808.1,	808.1,	0.0);
(375235.8, 3860120.1,	808.0,	808.0,	0.0);	(375335.8, 3860120.1,	807.0,	807.0,	0.0);
(375435.8, 3860120.1,	806.0,	806.0,	0.0);	(375535.8, 3860120.1,	804.4,	804.4,	0.0);
(376835.8, 3860120.1,	791.0,	791.0,	0.0);	(376935.8, 3860120.1,	790.1,	790.1,	0.0);
(377035.8, 3860120.1,	789.1,	789.1,	0.0);	(377135.8, 3860120.1,	788.0,	788.0,	0.0);
(377235.8, 3860120.1,	787.1,	787.1,	0.0);	(377335.8, 3860120.1,	786.1,	786.1,	0.0);
(377435.8, 3860120.1,	785.2,	785.2,	0.0);	(377535.8, 3860120.1,	783.8,	783.8,	0.0);
(377635.8, 3860120.1,	782.1,	782.1,	0.0);	(377735.8, 3860120.1,	781.0,	781.0,	0.0);
(377835.8, 3860120.1,	780.0,	780.0,	0.0);	(377935.8, 3860120.1,	778.4,	778.4,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(378035.8,	3860120.1,	777.0,	777.0,	0.0);	(378135.8,	3860120.1,	776.0,	776.0,	0.0);
(378235.8,	3860120.1,	775.0,	775.0,	0.0);	(378335.8,	3860120.1,	774.0,	774.0,	0.0);
(378435.8,	3860120.1,	772.1,	772.1,	0.0);	(378535.8,	3860120.1,	772.1,	772.1,	0.0);
(378635.8,	3860120.1,	772.1,	772.1,	0.0);	(378735.8,	3860120.1,	772.1,	772.1,	0.0);
(380535.8,	3860120.1,	764.0,	764.0,	0.0);	(380635.8,	3860120.1,	764.0,	764.0,	0.0);
(380735.8,	3860120.1,	764.1,	764.1,	0.0);	(380835.8,	3860120.1,	764.0,	945.0,	0.0);
(380935.8,	3860120.1,	765.6,	992.0,	0.0);	(381035.8,	3860120.1,	765.3,	992.0,	0.0);
(381135.8,	3860120.1,	764.1,	1003.0,	0.0);	(381235.8,	3860120.1,	763.1,	1003.0,	0.0);
(381335.8,	3860120.1,	763.0,	1003.0,	0.0);	(381435.8,	3860120.1,	763.0,	1003.0,	0.0);
(381535.8,	3860120.1,	763.6,	1003.0,	0.0);	(381635.8,	3860120.1,	764.9,	1003.0,	0.0);
(381735.8,	3860120.1,	766.0,	1003.0,	0.0);	(381835.8,	3860120.1,	765.2,	1003.0,	0.0);
(381935.8,	3860120.1,	765.3,	1003.0,	0.0);	(382035.8,	3860120.1,	768.7,	1003.0,	0.0);
(382135.8,	3860120.1,	774.5,	1003.0,	0.0);	(382235.8,	3860120.1,	780.5,	1003.0,	0.0);
(382335.8,	3860120.1,	789.7,	1003.0,	0.0);	(382435.8,	3860120.1,	794.0,	1003.0,	0.0);
(382535.8,	3860120.1,	798.7,	1003.0,	0.0);	(382635.8,	3860120.1,	804.0,	1003.0,	0.0);
(382735.8,	3860120.1,	815.9,	1003.0,	0.0);	(382835.8,	3860120.1,	825.1,	1003.0,	0.0);
(382935.8,	3860120.1,	833.0,	1003.0,	0.0);	(373035.8,	3860220.1,	826.4,	826.4,	0.0);
(373135.8,	3860220.1,	825.5,	825.5,	0.0);	(373235.8,	3860220.1,	824.5,	824.5,	0.0);
(373335.8,	3860220.1,	823.5,	823.5,	0.0);	(373435.8,	3860220.1,	822.2,	822.2,	0.0);
(373535.8,	3860220.1,	820.5,	820.5,	0.0);	(373635.8,	3860220.1,	819.4,	819.4,	0.0);
(373735.8,	3860220.1,	818.5,	818.5,	0.0);	(373835.8,	3860220.1,	817.5,	817.5,	0.0);
(373935.8,	3860220.1,	817.4,	817.4,	0.0);	(374035.8,	3860220.1,	816.5,	816.5,	0.0);
(374135.8,	3860220.1,	815.5,	815.5,	0.0);	(374235.8,	3860220.1,	814.5,	814.5,	0.0);
(374335.8,	3860220.1,	814.5,	814.5,	0.0);	(374435.8,	3860220.1,	814.5,	814.5,	0.0);
(374535.8,	3860220.1,	814.0,	814.0,	0.0);	(374635.8,	3860220.1,	813.7,	813.7,	0.0);
(374735.8,	3860220.1,	813.5,	813.5,	0.0);	(374835.8,	3860220.1,	812.4,	812.4,	0.0);
(374935.8,	3860220.1,	811.2,	811.2,	0.0);	(375035.8,	3860220.1,	811.0,	811.0,	0.0);
(375135.8,	3860220.1,	810.5,	810.5,	0.0);	(375235.8,	3860220.1,	809.7,	809.7,	0.0);
(375335.8,	3860220.1,	808.5,	808.5,	0.0);	(375435.8,	3860220.1,	807.4,	807.4,	0.0);
(375535.8,	3860220.1,	805.7,	805.7,	0.0);	(376835.8,	3860220.1,	792.5,	792.5,	0.0);
(376935.8,	3860220.1,	791.9,	791.9,	0.0);	(377035.8,	3860220.1,	790.7,	790.7,	0.0);
(377135.8,	3860220.1,	789.5,	789.5,	0.0);	(377235.8,	3860220.1,	788.9,	788.9,	0.0);
(377335.8,	3860220.1,	787.7,	787.7,	0.0);	(377435.8,	3860220.1,	786.5,	786.5,	0.0);
(377535.8,	3860220.1,	784.9,	784.9,	0.0);	(377635.8,	3860220.1,	783.2,	783.2,	0.0);
(377735.8,	3860220.1,	782.1,	782.1,	0.0);	(377835.8,	3860220.1,	780.0,	780.0,	0.0);
(377935.8,	3860220.1,	779.5,	779.5,	0.0);	(378035.8,	3860220.1,	778.5,	778.5,	0.0);
(378135.8,	3860220.1,	777.4,	777.4,	0.0);	(378235.8,	3860220.1,	776.2,	776.2,	0.0);
(378335.8,	3860220.1,	775.1,	775.1,	0.0);	(378435.8,	3860220.1,	773.6,	773.6,	0.0);
(378535.8,	3860220.1,	774.5,	774.5,	0.0);	(378635.8,	3860220.1,	774.5,	774.5,	0.0);
(378735.8,	3860220.1,	774.0,	774.0,	0.0);	(380635.8,	3860220.1,	766.5,	766.5,	0.0);
(380735.8,	3860220.1,	766.5,	766.5,	0.0);	(380835.8,	3860220.1,	766.0,	945.0,	0.0);
(380935.8,	3860220.1,	770.8,	965.0,	0.0);	(381035.8,	3860220.1,	771.4,	992.0,	0.0);
(381135.8,	3860220.1,	768.9,	1003.0,	0.0);	(381235.8,	3860220.1,	765.4,	1003.0,	0.0);
(381335.8,	3860220.1,	764.0,	1003.0,	0.0);	(381435.8,	3860220.1,	764.0,	1003.0,	0.0);
(381535.8,	3860220.1,	764.5,	1003.0,	0.0);	(381635.8,	3860220.1,	767.4,	1003.0,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381735.8,	3860220.1,	769.5,	1003.0,	0.0);	(381835.8,	3860220.1,	769.8,	1003.0,	0.0);
(381935.8,	3860220.1,	771.8,	1003.0,	0.0);	(382035.8,	3860220.1,	777.2,	1003.0,	0.0);
(382135.8,	3860220.1,	785.0,	1003.0,	0.0);	(382235.8,	3860220.1,	793.9,	1003.0,	0.0);
(382335.8,	3860220.1,	803.7,	1003.0,	0.0);	(382435.8,	3860220.1,	807.6,	1003.0,	0.0);
(382535.8,	3860220.1,	816.8,	1003.0,	0.0);	(382635.8,	3860220.1,	837.7,	1003.0,	0.0);
(382735.8,	3860220.1,	864.2,	1003.0,	0.0);	(382835.8,	3860220.1,	881.4,	1003.0,	0.0);
(382935.8,	3860220.1,	894.1,	1003.0,	0.0);	(373035.8,	3860320.1,	828.8,	828.8,	0.0);
(373135.8,	3860320.1,	828.0,	828.0,	0.0);	(373235.8,	3860320.1,	827.1,	827.1,	0.0);
(373335.8,	3860320.1,	826.0,	826.0,	0.0);	(373435.8,	3860320.1,	824.8,	824.8,	0.0);
(373535.8,	3860320.1,	823.8,	823.8,	0.0);	(373635.8,	3860320.1,	822.6,	822.6,	0.0);
(373735.8,	3860320.1,	821.8,	821.8,	0.0);	(373835.8,	3860320.1,	820.8,	820.8,	0.0);
(373935.8,	3860320.1,	819.8,	819.8,	0.0);	(374035.8,	3860320.1,	818.8,	818.8,	0.0);
(374135.8,	3860320.1,	818.1,	818.1,	0.0);	(374235.8,	3860320.1,	817.8,	817.8,	0.0);
(374335.8,	3860320.1,	816.9,	816.9,	0.0);	(374435.8,	3860320.1,	816.1,	816.1,	0.0);
(374535.8,	3860320.1,	816.0,	816.0,	0.0);	(374635.8,	3860320.1,	815.8,	815.8,	0.0);
(374735.8,	3860320.1,	815.1,	815.1,	0.0);	(374835.8,	3860320.1,	814.6,	814.6,	0.0);
(374935.8,	3860320.1,	813.8,	813.8,	0.0);	(375035.8,	3860320.1,	812.8,	812.8,	0.0);
(375135.8,	3860320.1,	812.0,	812.0,	0.0);	(375235.8,	3860320.1,	811.8,	811.8,	0.0);
(375335.8,	3860320.1,	810.1,	810.1,	0.0);	(375435.8,	3860320.1,	809.0,	809.0,	0.0);
(375535.8,	3860320.1,	807.9,	807.9,	0.0);	(376435.8,	3860320.1,	797.4,	797.4,	0.0);
(376535.8,	3860320.1,	796.8,	796.8,	0.0);	(376635.8,	3860320.1,	795.8,	795.8,	0.0);
(376735.8,	3860320.1,	794.8,	794.8,	0.0);	(377235.8,	3860320.1,	790.6,	790.6,	0.0);
(377335.8,	3860320.1,	788.4,	788.4,	0.0);	(377435.8,	3860320.1,	786.3,	786.3,	0.0);
(377535.8,	3860320.1,	786.0,	786.0,	0.0);	(377635.8,	3860320.1,	784.4,	784.4,	0.0);
(377735.8,	3860320.1,	783.8,	783.8,	0.0);	(377835.8,	3860320.1,	782.0,	782.0,	0.0);
(377935.8,	3860320.1,	781.0,	781.0,	0.0);	(378035.8,	3860320.1,	780.0,	780.0,	0.0);
(378135.8,	3860320.1,	779.0,	779.0,	0.0);	(378235.8,	3860320.1,	777.9,	777.9,	0.0);
(378335.8,	3860320.1,	776.8,	776.8,	0.0);	(378435.8,	3860320.1,	776.8,	776.8,	0.0);
(378535.8,	3860320.1,	776.8,	776.8,	0.0);	(378635.8,	3860320.1,	776.8,	776.8,	0.0);
(378735.8,	3860320.1,	776.8,	776.8,	0.0);	(379235.8,	3860320.1,	777.1,	777.1,	0.0);
(379335.8,	3860320.1,	776.0,	776.0,	0.0);	(379435.8,	3860320.1,	774.4,	774.4,	0.0);
(379535.8,	3860320.1,	772.8,	772.8,	0.0);	(379635.8,	3860320.1,	772.0,	772.0,	0.0);
(379735.8,	3860320.1,	771.8,	771.8,	0.0);	(379835.8,	3860320.1,	771.8,	771.8,	0.0);
(379935.8,	3860320.1,	770.8,	770.8,	0.0);	(380035.8,	3860320.1,	770.4,	770.4,	0.0);
(380135.8,	3860320.1,	770.0,	770.0,	0.0);	(380235.8,	3860320.1,	769.2,	769.2,	0.0);
(380335.8,	3860320.1,	769.3,	769.3,	0.0);	(380435.8,	3860320.1,	769.6,	769.6,	0.0);
(380535.8,	3860320.1,	770.6,	770.6,	0.0);	(380635.8,	3860320.1,	770.8,	770.8,	0.0);
(380735.8,	3860320.1,	770.6,	770.6,	0.0);	(380835.8,	3860320.1,	773.2,	945.0,	0.0);
(380935.8,	3860320.1,	780.6,	945.0,	0.0);	(381035.8,	3860320.1,	774.0,	992.0,	0.0);
(381135.8,	3860320.1,	773.8,	1003.0,	0.0);	(381235.8,	3860320.1,	771.3,	1003.0,	0.0);
(381335.8,	3860320.1,	769.4,	1003.0,	0.0);	(381435.8,	3860320.1,	767.6,	1003.0,	0.0);
(381535.8,	3860320.1,	768.2,	1003.0,	0.0);	(381635.8,	3860320.1,	771.4,	1003.0,	0.0);
(381735.8,	3860320.1,	773.2,	1003.0,	0.0);	(381835.8,	3860320.1,	774.7,	1003.0,	0.0);
(381935.8,	3860320.1,	778.5,	1003.0,	0.0);	(382035.8,	3860320.1,	787.1,	1003.0,	0.0);
(382135.8,	3860320.1,	801.1,	1003.0,	0.0);	(382235.8,	3860320.1,	817.5,	1003.0,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(382335.8,	3860320.1,	828.8,	1003.0,	0.0);	(382435.8,	3860320.1,	825.5,	1003.0,	0.0);
(382535.8,	3860320.1,	848.0,	1003.0,	0.0);	(382635.8,	3860320.1,	873.8,	1003.0,	0.0);
(382735.8,	3860320.1,	913.6,	1003.0,	0.0);	(382835.8,	3860320.1,	928.6,	992.0,	0.0);
(382935.8,	3860320.1,	911.1,	1003.0,	0.0);	(373035.8,	3860420.1,	831.1,	831.1,	0.0);
(373135.8,	3860420.1,	830.5,	830.5,	0.0);	(373235.8,	3860420.1,	830.0,	830.0,	0.0);
(373335.8,	3860420.1,	828.9,	828.9,	0.0);	(373435.8,	3860420.1,	827.5,	827.5,	0.0);
(373535.8,	3860420.1,	826.3,	826.3,	0.0);	(373635.8,	3860420.1,	825.1,	825.1,	0.0);
(373735.8,	3860420.1,	824.6,	824.6,	0.0);	(373835.8,	3860420.1,	824.0,	824.0,	0.0);
(373935.8,	3860420.1,	822.1,	822.1,	0.0);	(374035.8,	3860420.1,	821.5,	821.5,	0.0);
(374135.8,	3860420.1,	821.0,	821.0,	0.0);	(374235.8,	3860420.1,	820.1,	820.1,	0.0);
(374335.8,	3860420.1,	819.1,	819.1,	0.0);	(374435.8,	3860420.1,	818.3,	818.3,	0.0);
(374535.8,	3860420.1,	818.1,	818.1,	0.0);	(374635.8,	3860420.1,	818.0,	818.0,	0.0);
(374735.8,	3860420.1,	817.1,	817.1,	0.0);	(374835.8,	3860420.1,	816.8,	816.8,	0.0);
(374935.8,	3860420.1,	815.5,	815.5,	0.0);	(375035.8,	3860420.1,	815.1,	815.1,	0.0);
(375135.8,	3860420.1,	814.1,	814.1,	0.0);	(375235.8,	3860420.1,	813.1,	813.1,	0.0);
(375335.8,	3860420.1,	812.0,	812.0,	0.0);	(375435.8,	3860420.1,	810.8,	810.8,	0.0);
(375535.8,	3860420.1,	809.5,	809.5,	0.0);	(376435.8,	3860420.1,	798.4,	798.4,	0.0);
(376535.8,	3860420.1,	798.1,	798.1,	0.0);	(376635.8,	3860420.1,	798.0,	798.0,	0.0);
(376735.8,	3860420.1,	796.5,	796.5,	0.0);	(377235.8,	3860420.1,	791.8,	791.8,	0.0);
(377335.8,	3860420.1,	790.1,	790.1,	0.0);	(377435.8,	3860420.1,	789.0,	789.0,	0.0);
(377535.8,	3860420.1,	787.1,	787.1,	0.0);	(377635.8,	3860420.1,	786.1,	786.1,	0.0);
(377735.8,	3860420.1,	785.2,	785.2,	0.0);	(377835.8,	3860420.1,	784.1,	784.1,	0.0);
(377935.8,	3860420.1,	783.1,	783.1,	0.0);	(378035.8,	3860420.1,	782.0,	782.0,	0.0);
(378135.8,	3860420.1,	780.1,	780.1,	0.0);	(378235.8,	3860420.1,	779.5,	779.5,	0.0);
(378335.8,	3860420.1,	779.1,	779.1,	0.0);	(378435.8,	3860420.1,	779.8,	779.8,	0.0);
(378535.8,	3860420.1,	779.1,	779.1,	0.0);	(378635.8,	3860420.1,	779.9,	779.9,	0.0);
(378735.8,	3860420.1,	779.1,	779.1,	0.0);	(379235.8,	3860420.1,	780.0,	780.0,	0.0);
(379335.8,	3860420.1,	778.9,	778.9,	0.0);	(379435.8,	3860420.1,	778.7,	778.7,	0.0);
(379535.8,	3860420.1,	777.4,	777.4,	0.0);	(379635.8,	3860420.1,	776.6,	780.0,	0.0);
(379735.8,	3860420.1,	775.6,	775.6,	0.0);	(379835.8,	3860420.1,	774.3,	774.3,	0.0);
(379935.8,	3860420.1,	773.8,	773.8,	0.0);	(380035.8,	3860420.1,	772.1,	772.1,	0.0);
(380135.8,	3860420.1,	772.0,	772.0,	0.0);	(380235.8,	3860420.1,	773.3,	773.3,	0.0);
(380335.8,	3860420.1,	775.6,	779.0,	0.0);	(380435.8,	3860420.1,	776.3,	781.0,	0.0);
(380535.8,	3860420.1,	778.3,	778.3,	0.0);	(380635.8,	3860420.1,	779.5,	779.5,	0.0);
(380735.8,	3860420.1,	773.9,	786.0,	0.0);	(380835.8,	3860420.1,	781.3,	781.3,	0.0);
(380935.8,	3860420.1,	784.9,	945.0,	0.0);	(381035.8,	3860420.1,	782.2,	967.0,	0.0);
(381135.8,	3860420.1,	787.1,	992.0,	0.0);	(381235.8,	3860420.1,	781.8,	1003.0,	0.0);
(381335.8,	3860420.1,	779.5,	1003.0,	0.0);	(381435.8,	3860420.1,	778.2,	1003.0,	0.0);
(381535.8,	3860420.1,	775.3,	1003.0,	0.0);	(381635.8,	3860420.1,	774.3,	1003.0,	0.0);
(381735.8,	3860420.1,	777.8,	1003.0,	0.0);	(381835.8,	3860420.1,	781.8,	1003.0,	0.0);
(381935.8,	3860420.1,	785.2,	1003.0,	0.0);	(382035.8,	3860420.1,	803.3,	1003.0,	0.0);
(382135.8,	3860420.1,	831.5,	1003.0,	0.0);	(382235.8,	3860420.1,	856.5,	1003.0,	0.0);
(382335.8,	3860420.1,	870.0,	1003.0,	0.0);	(382435.8,	3860420.1,	849.6,	1003.0,	0.0);
(382535.8,	3860420.1,	852.0,	1003.0,	0.0);	(382635.8,	3860420.1,	891.3,	1003.0,	0.0);
(382735.8,	3860420.1,	908.8,	1003.0,	0.0);	(382835.8,	3860420.1,	927.2,	1003.0,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(382935.8,	3860420.1,	908.8,	1003.0,	0.0);	(373035.8,	3860520.1,	833.9,	833.9,	0.0);
(373135.8,	3860520.1,	832.9,	832.9,	0.0);	(373235.8,	3860520.1,	832.0,	832.0,	0.0);
(373335.8,	3860520.1,	830.9,	830.9,	0.0);	(373435.8,	3860520.1,	830.2,	830.2,	0.0);
(373535.8,	3860520.1,	829.0,	829.0,	0.0);	(373635.8,	3860520.1,	828.5,	828.5,	0.0);
(373735.8,	3860520.1,	827.5,	827.5,	0.0);	(373835.8,	3860520.1,	826.5,	826.5,	0.0);
(373935.8,	3860520.1,	825.4,	825.4,	0.0);	(374035.8,	3860520.1,	824.2,	824.2,	0.0);
(374135.8,	3860520.1,	823.5,	823.5,	0.0);	(374235.8,	3860520.1,	822.5,	822.5,	0.0);
(374335.8,	3860520.1,	821.7,	821.7,	0.0);	(374435.8,	3860520.1,	821.5,	821.5,	0.0);
(374535.8,	3860520.1,	820.5,	820.5,	0.0);	(374635.8,	3860520.1,	820.5,	820.5,	0.0);
(374735.8,	3860520.1,	819.5,	819.5,	0.0);	(374835.8,	3860520.1,	818.5,	818.5,	0.0);
(374935.8,	3860520.1,	817.5,	817.5,	0.0);	(375035.8,	3860520.1,	817.1,	817.1,	0.0);
(375135.8,	3860520.1,	816.0,	816.0,	0.0);	(375235.8,	3860520.1,	814.7,	814.7,	0.0);
(375335.8,	3860520.1,	814.0,	814.0,	0.0);	(375435.8,	3860520.1,	812.5,	812.5,	0.0);
(375535.8,	3860520.1,	811.5,	811.5,	0.0);	(376435.8,	3860520.1,	800.5,	800.5,	0.0);
(376535.8,	3860520.1,	800.1,	800.1,	0.0);	(376635.8,	3860520.1,	799.5,	799.5,	0.0);
(376735.8,	3860520.1,	798.4,	798.4,	0.0);	(377235.8,	3860520.1,	792.4,	792.4,	0.0);
(377335.8,	3860520.1,	792.0,	792.0,	0.0);	(377435.8,	3860520.1,	791.5,	791.5,	0.0);
(377535.8,	3860520.1,	790.3,	790.3,	0.0);	(377635.8,	3860520.1,	788.2,	788.2,	0.0);
(377735.8,	3860520.1,	787.1,	787.1,	0.0);	(377835.8,	3860520.1,	786.0,	786.0,	0.0);
(377935.8,	3860520.1,	785.2,	785.2,	0.0);	(378035.8,	3860520.1,	783.5,	783.5,	0.0);
(378135.8,	3860520.1,	782.4,	782.4,	0.0);	(378235.8,	3860520.1,	780.7,	780.7,	0.0);
(378335.8,	3860520.1,	780.9,	780.9,	0.0);	(378435.8,	3860520.1,	781.0,	781.0,	0.0);
(378535.8,	3860520.1,	780.5,	780.5,	0.0);	(378635.8,	3860520.1,	780.1,	780.1,	0.0);
(378735.8,	3860520.1,	780.9,	780.9,	0.0);	(379235.8,	3860520.1,	780.5,	780.5,	0.0);
(379335.8,	3860520.1,	780.8,	780.8,	0.0);	(379435.8,	3860520.1,	780.0,	780.0,	0.0);
(379535.8,	3860520.1,	781.0,	781.0,	0.0);	(379635.8,	3860520.1,	781.0,	781.0,	0.0);
(379735.8,	3860520.1,	780.0,	780.0,	0.0);	(379835.8,	3860520.1,	777.5,	777.5,	0.0);
(379935.8,	3860520.1,	775.3,	775.3,	0.0);	(380035.8,	3860520.1,	774.0,	774.0,	0.0);
(380135.8,	3860520.1,	773.9,	773.9,	0.0);	(380235.8,	3860520.1,	773.7,	773.7,	0.0);
(380335.8,	3860520.1,	780.5,	780.5,	0.0);	(380435.8,	3860520.1,	781.4,	781.4,	0.0);
(380535.8,	3860520.1,	786.3,	786.3,	0.0);	(380635.8,	3860520.1,	781.7,	781.7,	0.0);
(380735.8,	3860520.1,	776.2,	790.0,	0.0);	(380835.8,	3860520.1,	786.7,	786.7,	0.0);
(380935.8,	3860520.1,	786.7,	945.0,	0.0);	(381035.8,	3860520.1,	780.8,	992.0,	0.0);
(381135.8,	3860520.1,	794.9,	964.0,	0.0);	(381235.8,	3860520.1,	787.2,	1003.0,	0.0);
(381335.8,	3860520.1,	784.6,	1003.0,	0.0);	(381435.8,	3860520.1,	783.3,	1003.0,	0.0);
(381535.8,	3860520.1,	779.9,	1003.0,	0.0);	(381635.8,	3860520.1,	780.5,	1003.0,	0.0);
(381735.8,	3860520.1,	780.4,	1003.0,	0.0);	(381835.8,	3860520.1,	787.8,	1003.0,	0.0);
(381935.8,	3860520.1,	795.6,	1003.0,	0.0);	(382035.8,	3860520.1,	813.7,	1003.0,	0.0);
(382135.8,	3860520.1,	853.7,	1003.0,	0.0);	(382235.8,	3860520.1,	871.3,	1003.0,	0.0);
(382335.8,	3860520.1,	896.9,	992.0,	0.0);	(382435.8,	3860520.1,	887.0,	1003.0,	0.0);
(382535.8,	3860520.1,	880.0,	1003.0,	0.0);	(382635.8,	3860520.1,	893.0,	1003.0,	0.0);
(382735.8,	3860520.1,	926.5,	1003.0,	0.0);	(382835.8,	3860520.1,	951.9,	992.0,	0.0);
(382935.8,	3860520.1,	939.5,	1003.0,	0.0);	(373035.8,	3860620.1,	836.0,	836.0,	0.0);
(373135.8,	3860620.1,	835.4,	835.4,	0.0);	(373235.8,	3860620.1,	834.1,	834.1,	0.0);
(373335.8,	3860620.1,	833.0,	833.0,	0.0);	(373435.8,	3860620.1,	832.0,	832.0,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(373535.8,	3860620.1,	831.1,	831.1,	0.0);	(373635.8,	3860620.1,	830.8,	830.8,	0.0);
(373735.8,	3860620.1,	830.0,	830.0,	0.0);	(373835.8,	3860620.1,	828.9,	828.9,	0.0);
(373935.8,	3860620.1,	827.6,	827.6,	0.0);	(374035.8,	3860620.1,	826.8,	826.8,	0.0);
(374135.8,	3860620.1,	825.8,	825.8,	0.0);	(374235.8,	3860620.1,	825.8,	825.8,	0.0);
(374335.8,	3860620.1,	824.4,	824.4,	0.0);	(374435.8,	3860620.1,	823.8,	823.8,	0.0);
(374535.8,	3860620.1,	822.8,	822.8,	0.0);	(374635.8,	3860620.1,	822.8,	822.8,	0.0);
(374735.8,	3860620.1,	822.1,	822.1,	0.0);	(374835.8,	3860620.1,	820.6,	820.6,	0.0);
(374935.8,	3860620.1,	819.8,	819.8,	0.0);	(375035.8,	3860620.1,	818.8,	818.8,	0.0);
(375135.8,	3860620.1,	818.0,	818.0,	0.0);	(375235.8,	3860620.1,	816.8,	816.8,	0.0);
(375335.8,	3860620.1,	815.8,	815.8,	0.0);	(375435.8,	3860620.1,	814.6,	814.6,	0.0);
(375535.8,	3860620.1,	813.4,	813.4,	0.0);	(376435.8,	3860620.1,	803.4,	803.4,	0.0);
(376535.8,	3860620.1,	802.8,	802.8,	0.0);	(376635.8,	3860620.1,	801.8,	801.8,	0.0);
(376735.8,	3860620.1,	800.4,	800.4,	0.0);	(377235.8,	3860620.1,	794.0,	794.0,	0.0);
(377335.8,	3860620.1,	794.7,	794.7,	0.0);	(377435.8,	3860620.1,	794.6,	794.6,	0.0);
(377535.8,	3860620.1,	792.8,	792.8,	0.0);	(377635.8,	3860620.1,	791.4,	791.4,	0.0);
(377735.8,	3860620.1,	789.8,	789.8,	0.0);	(377835.8,	3860620.1,	788.6,	788.6,	0.0);
(377935.8,	3860620.1,	786.0,	786.0,	0.0);	(378035.8,	3860620.1,	785.8,	785.8,	0.0);
(378135.8,	3860620.1,	784.6,	784.6,	0.0);	(378235.8,	3860620.1,	783.3,	783.3,	0.0);
(378335.8,	3860620.1,	783.8,	783.8,	0.0);	(378435.8,	3860620.1,	783.6,	783.6,	0.0);
(378535.8,	3860620.1,	781.9,	781.9,	0.0);	(378635.8,	3860620.1,	780.9,	780.9,	0.0);
(378735.8,	3860620.1,	782.8,	782.8,	0.0);	(379235.8,	3860620.1,	782.8,	782.8,	0.0);
(379335.8,	3860620.1,	781.8,	781.8,	0.0);	(379435.8,	3860620.1,	780.4,	780.4,	0.0);
(379535.8,	3860620.1,	782.0,	782.0,	0.0);	(379635.8,	3860620.1,	782.0,	782.0,	0.0);
(379735.8,	3860620.1,	780.9,	780.9,	0.0);	(379835.8,	3860620.1,	779.8,	779.8,	0.0);
(379935.8,	3860620.1,	777.8,	777.8,	0.0);	(380035.8,	3860620.1,	777.6,	777.6,	0.0);
(380135.8,	3860620.1,	779.5,	779.5,	0.0);	(380235.8,	3860620.1,	779.3,	781.0,	0.0);
(380335.8,	3860620.1,	776.4,	787.0,	0.0);	(380435.8,	3860620.1,	786.3,	787.0,	0.0);
(380535.8,	3860620.1,	787.7,	787.7,	0.0);	(380635.8,	3860620.1,	777.8,	790.0,	0.0);
(380735.8,	3860620.1,	785.1,	790.0,	0.0);	(380835.8,	3860620.1,	786.6,	786.6,	0.0);
(380935.8,	3860620.1,	791.3,	791.3,	0.0);	(381035.8,	3860620.1,	785.1,	964.0,	0.0);
(381135.8,	3860620.1,	792.1,	967.0,	0.0);	(381235.8,	3860620.1,	789.3,	1003.0,	0.0);
(381335.8,	3860620.1,	787.6,	1003.0,	0.0);	(381435.8,	3860620.1,	785.7,	1003.0,	0.0);
(381535.8,	3860620.1,	783.3,	1003.0,	0.0);	(381635.8,	3860620.1,	782.1,	1003.0,	0.0);
(381735.8,	3860620.1,	780.8,	1003.0,	0.0);	(381835.8,	3860620.1,	789.8,	1003.0,	0.0);
(381935.8,	3860620.1,	797.9,	1003.0,	0.0);	(382035.8,	3860620.1,	811.5,	1003.0,	0.0);
(382135.8,	3860620.1,	829.9,	1003.0,	0.0);	(382235.8,	3860620.1,	843.2,	1003.0,	0.0);
(382335.8,	3860620.1,	885.2,	1003.0,	0.0);	(382435.8,	3860620.1,	930.2,	945.0,	0.0);
(382535.8,	3860620.1,	926.2,	992.0,	0.0);	(382635.8,	3860620.1,	933.4,	992.0,	0.0);
(382735.8,	3860620.1,	950.6,	992.0,	0.0);	(382835.8,	3860620.1,	961.7,	967.0,	0.0);
(382935.8,	3860620.1,	960.4,	992.0,	0.0);	(373035.8,	3860720.1,	838.9,	838.9,	0.0);
(373135.8,	3860720.1,	837.5,	837.5,	0.0);	(373235.8,	3860720.1,	836.2,	836.2,	0.0);
(373335.8,	3860720.1,	835.1,	835.1,	0.0);	(373435.8,	3860720.1,	834.1,	834.1,	0.0);
(373535.8,	3860720.1,	833.2,	833.2,	0.0);	(373635.8,	3860720.1,	832.8,	832.8,	0.0);
(373735.8,	3860720.1,	832.1,	832.1,	0.0);	(373835.8,	3860720.1,	831.0,	831.0,	0.0);
(373935.8,	3860720.1,	829.8,	829.8,	0.0);	(374035.8,	3860720.1,	829.1,	829.1,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(374135.8,	3860720.1,	829.1,	829.1,	0.0);	(374235.8,	3860720.1,	829.0,	829.0,	0.0);
(374335.8,	3860720.1,	827.5,	827.5,	0.0);	(374435.8,	3860720.1,	826.1,	826.1,	0.0);
(374535.8,	3860720.1,	825.1,	825.1,	0.0);	(374635.8,	3860720.1,	825.0,	825.0,	0.0);
(374735.8,	3860720.1,	824.0,	824.0,	0.0);	(374835.8,	3860720.1,	822.1,	822.1,	0.0);
(374935.8,	3860720.1,	821.5,	821.5,	0.0);	(375035.8,	3860720.1,	821.0,	821.0,	0.0);
(375135.8,	3860720.1,	820.0,	820.0,	0.0);	(375235.8,	3860720.1,	819.1,	819.1,	0.0);
(375335.8,	3860720.1,	818.0,	818.0,	0.0);	(375435.8,	3860720.1,	816.8,	816.8,	0.0);
(375535.8,	3860720.1,	815.5,	815.5,	0.0);	(377235.8,	3860720.1,	797.3,	797.3,	0.0);
(377335.8,	3860720.1,	797.6,	797.6,	0.0);	(377435.8,	3860720.1,	797.3,	797.3,	0.0);
(377535.8,	3860720.1,	794.8,	794.8,	0.0);	(377635.8,	3860720.1,	793.1,	793.1,	0.0);
(377735.8,	3860720.1,	792.1,	792.1,	0.0);	(377835.8,	3860720.1,	792.1,	792.1,	0.0);
(377935.8,	3860720.1,	789.1,	789.1,	0.0);	(378035.8,	3860720.1,	788.1,	788.1,	0.0);
(378135.8,	3860720.1,	786.0,	786.0,	0.0);	(378235.8,	3860720.1,	785.1,	785.1,	0.0);
(378335.8,	3860720.1,	786.0,	786.0,	0.0);	(378435.8,	3860720.1,	785.8,	785.8,	0.0);
(378535.8,	3860720.1,	784.1,	784.1,	0.0);	(378635.8,	3860720.1,	784.1,	784.1,	0.0);
(378735.8,	3860720.1,	785.0,	785.0,	0.0);	(379235.8,	3860720.1,	785.1,	785.1,	0.0);
(379335.8,	3860720.1,	784.9,	784.9,	0.0);	(379435.8,	3860720.1,	784.0,	784.0,	0.0);
(379535.8,	3860720.1,	784.0,	784.0,	0.0);	(379635.8,	3860720.1,	783.1,	783.1,	0.0);
(379735.8,	3860720.1,	781.7,	781.7,	0.0);	(379835.8,	3860720.1,	782.0,	782.0,	0.0);
(379935.8,	3860720.1,	781.1,	781.1,	0.0);	(380035.8,	3860720.1,	780.2,	786.0,	0.0);
(380135.8,	3860720.1,	785.8,	785.8,	0.0);	(380235.8,	3860720.1,	784.4,	784.4,	0.0);
(380335.8,	3860720.1,	781.5,	781.5,	0.0);	(380435.8,	3860720.1,	779.9,	791.0,	0.0);
(380535.8,	3860720.1,	786.0,	786.0,	0.0);	(380635.8,	3860720.1,	780.1,	791.0,	0.0);
(380735.8,	3860720.1,	788.4,	788.4,	0.0);	(380835.8,	3860720.1,	786.1,	786.1,	0.0);
(380935.8,	3860720.1,	791.2,	791.2,	0.0);	(381035.8,	3860720.1,	787.1,	945.0,	0.0);
(381135.8,	3860720.1,	787.4,	992.0,	0.0);	(381235.8,	3860720.1,	790.1,	1003.0,	0.0);
(381335.8,	3860720.1,	793.1,	1003.0,	0.0);	(381435.8,	3860720.1,	788.8,	1003.0,	0.0);
(381535.8,	3860720.1,	785.5,	1003.0,	0.0);	(381635.8,	3860720.1,	784.9,	1003.0,	0.0);
(381735.8,	3860720.1,	786.0,	1003.0,	0.0);	(381835.8,	3860720.1,	791.0,	1003.0,	0.0);
(381935.8,	3860720.1,	799.6,	1003.0,	0.0);	(382035.8,	3860720.1,	809.6,	1003.0,	0.0);
(382135.8,	3860720.1,	820.8,	1003.0,	0.0);	(382235.8,	3860720.1,	833.1,	1003.0,	0.0);
(382335.8,	3860720.1,	864.4,	1003.0,	0.0);	(382435.8,	3860720.1,	898.4,	1003.0,	0.0);
(382535.8,	3860720.1,	915.5,	1003.0,	0.0);	(382635.8,	3860720.1,	924.8,	1003.0,	0.0);
(382735.8,	3860720.1,	912.0,	1003.0,	0.0);	(382835.8,	3860720.1,	916.9,	1003.0,	0.0);
(382935.8,	3860720.1,	922.8,	1003.0,	0.0);	(373035.8,	3860820.1,	841.4,	841.4,	0.0);
(373135.8,	3860820.1,	840.2,	840.2,	0.0);	(373235.8,	3860820.1,	838.5,	838.5,	0.0);
(373335.8,	3860820.1,	837.5,	837.5,	0.0);	(373435.8,	3860820.1,	836.5,	836.5,	0.0);
(373535.8,	3860820.1,	835.5,	835.5,	0.0);	(373635.8,	3860820.1,	834.9,	834.9,	0.0);
(373735.8,	3860820.1,	834.2,	834.2,	0.0);	(373835.8,	3860820.1,	833.0,	833.0,	0.0);
(373935.8,	3860820.1,	831.9,	831.9,	0.0);	(374035.8,	3860820.1,	831.5,	831.5,	0.0);
(374135.8,	3860820.1,	831.0,	831.0,	0.0);	(374235.8,	3860820.1,	830.5,	830.5,	0.0);
(374335.8,	3860820.1,	829.7,	829.7,	0.0);	(374435.8,	3860820.1,	828.5,	828.5,	0.0);
(374535.8,	3860820.1,	827.9,	827.9,	0.0);	(374635.8,	3860820.1,	826.9,	826.9,	0.0);
(374735.8,	3860820.1,	826.1,	826.1,	0.0);	(374835.8,	3860820.1,	824.5,	824.5,	0.0);
(374935.8,	3860820.1,	823.7,	823.7,	0.0);	(375035.8,	3860820.1,	823.1,	823.1,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(375135.8, 3860820.1,	821.9,	821.9,	0.0);	(375235.8, 3860820.1,	820.9,	820.9,	0.0);
(375335.8, 3860820.1,	820.0,	820.0,	0.0);	(375435.8, 3860820.1,	818.5,	818.5,	0.0);
(375535.8, 3860820.1,	817.5,	817.5,	0.0);	(377235.8, 3860820.1,	798.4,	798.4,	0.0);
(377335.8, 3860820.1,	799.5,	799.5,	0.0);	(377435.8, 3860820.1,	799.1,	799.1,	0.0);
(377535.8, 3860820.1,	797.5,	797.5,	0.0);	(377635.8, 3860820.1,	795.7,	795.7,	0.0);
(377735.8, 3860820.1,	792.5,	792.5,	0.0);	(377835.8, 3860820.1,	795.0,	797.0,	0.0);
(377935.8, 3860820.1,	793.2,	793.2,	0.0);	(378035.8, 3860820.1,	791.1,	791.1,	0.0);
(378135.8, 3860820.1,	790.8,	790.8,	0.0);	(378235.8, 3860820.1,	788.4,	788.4,	0.0);
(378335.8, 3860820.1,	786.1,	786.1,	0.0);	(378435.8, 3860820.1,	785.9,	785.9,	0.0);
(378535.8, 3860820.1,	786.0,	786.0,	0.0);	(378635.8, 3860820.1,	786.4,	786.4,	0.0);
(378735.8, 3860820.1,	786.1,	786.1,	0.0);	(379235.8, 3860820.1,	787.5,	787.5,	0.0);
(379335.8, 3860820.1,	786.0,	786.0,	0.0);	(379435.8, 3860820.1,	786.0,	786.0,	0.0);
(379535.8, 3860820.1,	785.5,	785.5,	0.0);	(379635.8, 3860820.1,	785.5,	785.5,	0.0);
(379735.8, 3860820.1,	785.8,	785.8,	0.0);	(379835.8, 3860820.1,	786.5,	786.5,	0.0);
(379935.8, 3860820.1,	786.3,	786.3,	0.0);	(380035.8, 3860820.1,	786.8,	786.8,	0.0);
(380135.8, 3860820.1,	787.0,	787.0,	0.0);	(380235.8, 3860820.1,	786.5,	786.5,	0.0);
(380335.8, 3860820.1,	785.5,	785.5,	0.0);	(380435.8, 3860820.1,	783.4,	783.4,	0.0);
(380535.8, 3860820.1,	789.2,	791.0,	0.0);	(380635.8, 3860820.1,	786.7,	786.7,	0.0);
(380735.8, 3860820.1,	785.9,	785.9,	0.0);	(380835.8, 3860820.1,	792.0,	792.0,	0.0);
(380935.8, 3860820.1,	792.0,	792.0,	0.0);	(381035.8, 3860820.1,	790.5,	945.0,	0.0);
(381135.8, 3860820.1,	793.2,	964.0,	0.0);	(381235.8, 3860820.1,	791.3,	1003.0,	0.0);
(381335.8, 3860820.1,	792.5,	1003.0,	0.0);	(381435.8, 3860820.1,	794.5,	1003.0,	0.0);
(381535.8, 3860820.1,	789.9,	1003.0,	0.0);	(381635.8, 3860820.1,	787.5,	1003.0,	0.0);
(381735.8, 3860820.1,	786.4,	1003.0,	0.0);	(381835.8, 3860820.1,	790.4,	1003.0,	0.0);
(381935.8, 3860820.1,	799.2,	1003.0,	0.0);	(382035.8, 3860820.1,	805.8,	1003.0,	0.0);
(382135.8, 3860820.1,	812.7,	1003.0,	0.0);	(382235.8, 3860820.1,	824.1,	1003.0,	0.0);
(382335.8, 3860820.1,	838.8,	1003.0,	0.0);	(382435.8, 3860820.1,	860.7,	1003.0,	0.0);
(382535.8, 3860820.1,	875.5,	1003.0,	0.0);	(382635.8, 3860820.1,	886.4,	1003.0,	0.0);
(382735.8, 3860820.1,	882.2,	1003.0,	0.0);	(382835.8, 3860820.1,	885.3,	1003.0,	0.0);
(382935.8, 3860820.1,	903.5,	1003.0,	0.0);	(373035.8, 3860920.1,	843.0,	843.0,	0.0);
(373135.8, 3860920.1,	841.9,	841.9,	0.0);	(373235.8, 3860920.1,	840.8,	840.8,	0.0);
(373335.8, 3860920.1,	839.6,	839.6,	0.0);	(373435.8, 3860920.1,	838.8,	838.8,	0.0);
(373535.8, 3860920.1,	837.8,	837.8,	0.0);	(373635.8, 3860920.1,	836.8,	836.8,	0.0);
(373735.8, 3860920.1,	836.0,	836.0,	0.0);	(373835.8, 3860920.1,	835.1,	835.1,	0.0);
(373935.8, 3860920.1,	834.0,	834.0,	0.0);	(374035.8, 3860920.1,	833.8,	833.8,	0.0);
(374135.8, 3860920.1,	832.8,	832.8,	0.0);	(374235.8, 3860920.1,	832.0,	832.0,	0.0);
(374335.8, 3860920.1,	831.9,	831.9,	0.0);	(374435.8, 3860920.1,	830.8,	830.8,	0.0);
(374535.8, 3860920.1,	829.8,	829.8,	0.0);	(374635.8, 3860920.1,	829.4,	829.4,	0.0);
(374735.8, 3860920.1,	828.1,	828.1,	0.0);	(374835.8, 3860920.1,	826.8,	826.8,	0.0);
(374935.8, 3860920.1,	825.9,	825.9,	0.0);	(375035.8, 3860920.1,	824.8,	824.8,	0.0);
(375135.8, 3860920.1,	824.0,	824.0,	0.0);	(375235.8, 3860920.1,	822.9,	822.9,	0.0);
(375335.8, 3860920.1,	822.0,	822.0,	0.0);	(375435.8, 3860920.1,	821.0,	821.0,	0.0);
(375535.8, 3860920.1,	819.9,	819.9,	0.0);	(377235.8, 3860920.1,	804.0,	804.0,	0.0);
(377335.8, 3860920.1,	802.3,	802.3,	0.0);	(377435.8, 3860920.1,	798.4,	798.4,	0.0);
(377535.8, 3860920.1,	799.0,	799.0,	0.0);	(377635.8, 3860920.1,	797.4,	797.4,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377735.8, 3860920.1,	797.8,	797.8,	0.0);	(377835.8, 3860920.1,	798.8,	798.8,	0.0);
(377935.8, 3860920.1,	795.3,	795.3,	0.0);	(378035.8, 3860920.1,	792.0,	792.0,	0.0);
(378135.8, 3860920.1,	793.0,	793.0,	0.0);	(378235.8, 3860920.1,	792.5,	792.5,	0.0);
(378335.8, 3860920.1,	790.1,	790.1,	0.0);	(378435.8, 3860920.1,	787.8,	787.8,	0.0);
(378535.8, 3860920.1,	787.8,	787.8,	0.0);	(378635.8, 3860920.1,	788.0,	788.0,	0.0);
(378735.8, 3860920.1,	788.8,	788.8,	0.0);	(379235.8, 3860920.1,	789.8,	789.8,	0.0);
(379335.8, 3860920.1,	788.8,	788.8,	0.0);	(379435.8, 3860920.1,	789.2,	789.2,	0.0);
(379535.8, 3860920.1,	788.6,	788.6,	0.0);	(379635.8, 3860920.1,	788.8,	788.8,	0.0);
(379735.8, 3860920.1,	790.4,	790.4,	0.0);	(379835.8, 3860920.1,	790.6,	790.6,	0.0);
(379935.8, 3860920.1,	789.5,	789.5,	0.0);	(380035.8, 3860920.1,	788.8,	788.8,	0.0);
(380135.8, 3860920.1,	789.8,	789.8,	0.0);	(380235.8, 3860920.1,	788.8,	788.8,	0.0);
(380335.8, 3860920.1,	787.9,	787.9,	0.0);	(380435.8, 3860920.1,	787.1,	787.1,	0.0);
(380535.8, 3860920.1,	787.9,	787.9,	0.0);	(380635.8, 3860920.1,	788.0,	788.0,	0.0);
(380735.8, 3860920.1,	787.8,	787.8,	0.0);	(380835.8, 3860920.1,	789.8,	789.8,	0.0);
(380935.8, 3860920.1,	792.5,	792.5,	0.0);	(381035.8, 3860920.1,	793.9,	945.0,	0.0);
(381135.8, 3860920.1,	797.4,	945.0,	0.0);	(381235.8, 3860920.1,	794.8,	992.0,	0.0);
(381335.8, 3860920.1,	793.8,	1003.0,	0.0);	(381435.8, 3860920.1,	794.2,	1003.0,	0.0);
(381535.8, 3860920.1,	792.0,	1003.0,	0.0);	(381635.8, 3860920.1,	789.8,	1003.0,	0.0);
(381735.8, 3860920.1,	787.8,	1003.0,	0.0);	(381835.8, 3860920.1,	789.1,	1003.0,	0.0);
(381935.8, 3860920.1,	796.7,	1003.0,	0.0);	(382035.8, 3860920.1,	803.6,	1003.0,	0.0);
(382135.8, 3860920.1,	811.0,	1003.0,	0.0);	(382235.8, 3860920.1,	820.0,	1003.0,	0.0);
(382335.8, 3860920.1,	831.1,	1003.0,	0.0);	(382435.8, 3860920.1,	842.9,	1003.0,	0.0);
(382535.8, 3860920.1,	851.8,	1003.0,	0.0);	(382635.8, 3860920.1,	862.7,	1003.0,	0.0);
(382735.8, 3860920.1,	858.9,	1003.0,	0.0);	(382835.8, 3860920.1,	876.2,	1003.0,	0.0);
(382935.8, 3860920.1,	903.4,	1003.0,	0.0);	(373035.8, 3861020.1,	845.1,	845.1,	0.0);
(373135.8, 3861020.1,	844.1,	844.1,	0.0);	(373235.8, 3861020.1,	842.3,	842.3,	0.0);
(373335.8, 3861020.1,	841.1,	841.1,	0.0);	(373435.8, 3861020.1,	840.5,	840.5,	0.0);
(373535.8, 3861020.1,	840.0,	840.0,	0.0);	(373635.8, 3861020.1,	839.1,	839.1,	0.0);
(373735.8, 3861020.1,	838.1,	838.1,	0.0);	(373835.8, 3861020.1,	838.0,	838.0,	0.0);
(373935.8, 3861020.1,	836.9,	836.9,	0.0);	(374035.8, 3861020.1,	836.1,	836.1,	0.0);
(374135.8, 3861020.1,	835.1,	835.1,	0.0);	(374235.8, 3861020.1,	834.1,	834.1,	0.0);
(374335.8, 3861020.1,	834.0,	834.0,	0.0);	(374435.8, 3861020.1,	833.1,	833.1,	0.0);
(374535.8, 3861020.1,	832.1,	832.1,	0.0);	(374635.8, 3861020.1,	831.1,	831.1,	0.0);
(374735.8, 3861020.1,	830.1,	830.1,	0.0);	(374835.8, 3861020.1,	829.1,	829.1,	0.0);
(374935.8, 3861020.1,	828.0,	828.0,	0.0);	(375035.8, 3861020.1,	827.1,	827.1,	0.0);
(375135.8, 3861020.1,	826.1,	826.1,	0.0);	(375235.8, 3861020.1,	825.1,	825.1,	0.0);
(375335.8, 3861020.1,	824.2,	824.2,	0.0);	(375435.8, 3861020.1,	823.1,	823.1,	0.0);
(375535.8, 3861020.1,	822.1,	822.1,	0.0);	(377235.8, 3861020.1,	805.0,	805.0,	0.0);
(377335.8, 3861020.1,	804.0,	804.0,	0.0);	(377435.8, 3861020.1,	802.5,	802.5,	0.0);
(377535.8, 3861020.1,	799.9,	799.9,	0.0);	(377635.8, 3861020.1,	799.1,	799.1,	0.0);
(377735.8, 3861020.1,	799.1,	799.1,	0.0);	(377835.8, 3861020.1,	799.0,	799.0,	0.0);
(377935.8, 3861020.1,	797.0,	797.0,	0.0);	(378035.8, 3861020.1,	795.1,	795.1,	0.0);
(378135.8, 3861020.1,	792.9,	792.9,	0.0);	(378235.8, 3861020.1,	792.0,	792.0,	0.0);
(378335.8, 3861020.1,	791.0,	791.0,	0.0);	(378435.8, 3861020.1,	790.1,	790.1,	0.0);
(378535.8, 3861020.1,	790.1,	790.1,	0.0);	(378635.8, 3861020.1,	791.1,	791.1,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(378735.8, 3861020.1,	791.1,	791.1,	0.0);	(379235.8, 3861020.1,	792.1,	792.1,	0.0);
(379335.8, 3861020.1,	792.3,	792.3,	0.0);	(379435.8, 3861020.1,	794.2,	794.2,	0.0);
(379535.8, 3861020.1,	794.1,	794.1,	0.0);	(379635.8, 3861020.1,	794.0,	794.0,	0.0);
(379735.8, 3861020.1,	794.1,	794.1,	0.0);	(379835.8, 3861020.1,	793.2,	793.2,	0.0);
(379935.8, 3861020.1,	792.1,	792.1,	0.0);	(380035.8, 3861020.1,	791.6,	791.6,	0.0);
(380135.8, 3861020.1,	792.1,	792.1,	0.0);	(380235.8, 3861020.1,	791.1,	791.1,	0.0);
(380335.8, 3861020.1,	790.1,	790.1,	0.0);	(380435.8, 3861020.1,	790.0,	790.0,	0.0);
(380535.8, 3861020.1,	790.0,	790.0,	0.0);	(380635.8, 3861020.1,	790.0,	790.0,	0.0);
(380735.8, 3861020.1,	790.0,	790.0,	0.0);	(380835.8, 3861020.1,	791.0,	791.0,	0.0);
(380935.8, 3861020.1,	792.0,	792.0,	0.0);	(381035.8, 3861020.1,	793.9,	945.0,	0.0);
(381135.8, 3861020.1,	795.2,	945.0,	0.0);	(381235.8, 3861020.1,	795.5,	992.0,	0.0);
(381335.8, 3861020.1,	794.2,	1003.0,	0.0);	(381435.8, 3861020.1,	793.8,	1003.0,	0.0);
(381535.8, 3861020.1,	792.0,	1003.0,	0.0);	(381635.8, 3861020.1,	791.1,	1003.0,	0.0);
(381735.8, 3861020.1,	790.6,	1003.0,	0.0);	(381835.8, 3861020.1,	788.2,	1003.0,	0.0);
(381935.8, 3861020.1,	795.6,	1003.0,	0.0);	(382035.8, 3861020.1,	800.4,	1003.0,	0.0);
(382135.8, 3861020.1,	808.5,	1003.0,	0.0);	(382235.8, 3861020.1,	815.8,	1003.0,	0.0);
(382335.8, 3861020.1,	822.9,	1003.0,	0.0);	(382435.8, 3861020.1,	829.9,	1003.0,	0.0);
(382535.8, 3861020.1,	838.2,	1003.0,	0.0);	(382635.8, 3861020.1,	850.4,	1003.0,	0.0);
(382735.8, 3861020.1,	875.8,	1003.0,	0.0);	(382835.8, 3861020.1,	899.4,	1003.0,	0.0);
(382935.8, 3861020.1,	901.8,	1003.0,	0.0);	(373035.8, 3861120.1,	847.4,	847.4,	0.0);
(373135.8, 3861120.1,	846.2,	846.2,	0.0);	(373235.8, 3861120.1,	844.6,	844.6,	0.0);
(373335.8, 3861120.1,	843.9,	843.9,	0.0);	(373435.8, 3861120.1,	842.9,	842.9,	0.0);
(373535.8, 3861120.1,	842.0,	842.0,	0.0);	(373635.8, 3861120.1,	840.9,	840.9,	0.0);
(373735.8, 3861120.1,	840.5,	840.5,	0.0);	(373835.8, 3861120.1,	840.0,	840.0,	0.0);
(373935.8, 3861120.1,	839.4,	839.4,	0.0);	(374035.8, 3861120.1,	838.5,	838.5,	0.0);
(374135.8, 3861120.1,	837.5,	837.5,	0.0);	(374235.8, 3861120.1,	836.5,	836.5,	0.0);
(374335.8, 3861120.1,	836.2,	836.2,	0.0);	(374435.8, 3861120.1,	835.5,	835.5,	0.0);
(374535.8, 3861120.1,	834.0,	834.0,	0.0);	(374635.8, 3861120.1,	833.2,	833.2,	0.0);
(374735.8, 3861120.1,	832.0,	832.0,	0.0);	(374835.8, 3861120.1,	830.9,	830.9,	0.0);
(374935.8, 3861120.1,	830.0,	830.0,	0.0);	(375035.8, 3861120.1,	829.1,	829.1,	0.0);
(375135.8, 3861120.1,	828.5,	828.5,	0.0);	(375235.8, 3861120.1,	827.7,	827.7,	0.0);
(375335.8, 3861120.1,	826.6,	826.6,	0.0);	(375435.8, 3861120.1,	825.5,	825.5,	0.0);
(375535.8, 3861120.1,	824.5,	824.5,	0.0);	(375635.8, 3861120.1,	824.0,	824.0,	0.0);
(375735.8, 3861120.1,	822.4,	822.4,	0.0);	(375835.8, 3861120.1,	820.7,	820.7,	0.0);
(375935.8, 3861120.1,	819.5,	819.5,	0.0);	(376035.8, 3861120.1,	818.9,	818.9,	0.0);
(376135.8, 3861120.1,	818.0,	818.0,	0.0);	(376235.8, 3861120.1,	816.1,	816.1,	0.0);
(376335.8, 3861120.1,	814.4,	814.4,	0.0);	(376435.8, 3861120.1,	813.2,	813.2,	0.0);
(376535.8, 3861120.1,	812.0,	812.0,	0.0);	(376635.8, 3861120.1,	810.0,	810.0,	0.0);
(376735.8, 3861120.1,	809.7,	809.7,	0.0);	(376835.8, 3861120.1,	808.5,	808.5,	0.0);
(376935.8, 3861120.1,	807.5,	807.5,	0.0);	(377035.8, 3861120.1,	806.5,	806.5,	0.0);
(377135.8, 3861120.1,	805.0,	805.0,	0.0);	(377235.8, 3861120.1,	805.0,	805.0,	0.0);
(377335.8, 3861120.1,	804.4,	804.4,	0.0);	(377435.8, 3861120.1,	803.5,	803.5,	0.0);
(377535.8, 3861120.1,	802.5,	802.5,	0.0);	(377635.8, 3861120.1,	801.5,	801.5,	0.0);
(377735.8, 3861120.1,	800.5,	800.5,	0.0);	(377835.8, 3861120.1,	798.8,	798.8,	0.0);
(377935.8, 3861120.1,	798.5,	798.5,	0.0);	(378035.8, 3861120.1,	797.0,	797.0,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(378135.8, 3861120.1,	795.4,	795.4,	0.0);	(378235.8, 3861120.1,	793.7,	793.7,	0.0);
(378335.8, 3861120.1,	792.1,	792.1,	0.0);	(378435.8, 3861120.1,	792.0,	792.0,	0.0);
(378535.8, 3861120.1,	793.5,	793.5,	0.0);	(378635.8, 3861120.1,	793.5,	793.5,	0.0);
(378735.8, 3861120.1,	793.7,	793.7,	0.0);	(378835.8, 3861120.1,	794.0,	794.0,	0.0);
(378935.8, 3861120.1,	794.5,	794.5,	0.0);	(379035.8, 3861120.1,	793.5,	793.5,	0.0);
(379135.8, 3861120.1,	794.2,	794.2,	0.0);	(379235.8, 3861120.1,	796.4,	796.4,	0.0);
(379335.8, 3861120.1,	797.5,	797.5,	0.0);	(379435.8, 3861120.1,	799.0,	799.0,	0.0);
(379535.8, 3861120.1,	797.5,	797.5,	0.0);	(379635.8, 3861120.1,	796.0,	796.0,	0.0);
(379735.8, 3861120.1,	796.3,	796.3,	0.0);	(379835.8, 3861120.1,	795.5,	795.5,	0.0);
(379935.8, 3861120.1,	794.9,	794.9,	0.0);	(380035.8, 3861120.1,	794.2,	794.2,	0.0);
(380135.8, 3861120.1,	793.5,	793.5,	0.0);	(380235.8, 3861120.1,	792.8,	792.8,	0.0);
(380335.8, 3861120.1,	792.2,	792.2,	0.0);	(380435.8, 3861120.1,	791.5,	791.5,	0.0);
(380535.8, 3861120.1,	792.0,	792.0,	0.0);	(380635.8, 3861120.1,	791.5,	791.5,	0.0);
(380735.8, 3861120.1,	791.0,	791.0,	0.0);	(380835.8, 3861120.1,	792.0,	792.0,	0.0);
(380935.8, 3861120.1,	792.3,	792.3,	0.0);	(381035.8, 3861120.1,	793.0,	793.0,	0.0);
(381135.8, 3861120.1,	794.6,	945.0,	0.0);	(381235.8, 3861120.1,	795.3,	992.0,	0.0);
(381335.8, 3861120.1,	795.9,	1003.0,	0.0);	(381435.8, 3861120.1,	793.2,	1003.0,	0.0);
(381535.8, 3861120.1,	793.3,	1003.0,	0.0);	(381635.8, 3861120.1,	793.5,	1003.0,	0.0);
(381735.8, 3861120.1,	792.5,	1003.0,	0.0);	(381835.8, 3861120.1,	792.3,	1003.0,	0.0);
(381935.8, 3861120.1,	793.8,	1003.0,	0.0);	(382035.8, 3861120.1,	798.3,	1003.0,	0.0);
(382135.8, 3861120.1,	805.6,	1003.0,	0.0);	(382235.8, 3861120.1,	813.2,	1003.0,	0.0);
(382335.8, 3861120.1,	820.1,	1003.0,	0.0);	(382435.8, 3861120.1,	828.8,	1003.0,	0.0);
(382535.8, 3861120.1,	838.0,	1003.0,	0.0);	(382635.8, 3861120.1,	859.8,	1003.0,	0.0);
(382735.8, 3861120.1,	876.9,	1003.0,	0.0);	(382835.8, 3861120.1,	868.0,	1003.0,	0.0);
(382935.8, 3861120.1,	864.5,	1003.0,	0.0);	(373035.8, 3861220.1,	849.6,	849.6,	0.0);
(373135.8, 3861220.1,	848.0,	848.0,	0.0);	(373235.8, 3861220.1,	847.1,	847.1,	0.0);
(373335.8, 3861220.1,	846.0,	846.0,	0.0);	(373435.8, 3861220.1,	845.4,	845.4,	0.0);
(373535.8, 3861220.1,	844.1,	844.1,	0.0);	(373635.8, 3861220.1,	843.6,	843.6,	0.0);
(373735.8, 3861220.1,	842.8,	842.8,	0.0);	(373835.8, 3861220.1,	842.1,	842.1,	0.0);
(373935.8, 3861220.1,	841.0,	841.0,	0.0);	(374035.8, 3861220.1,	840.8,	840.8,	0.0);
(374135.8, 3861220.1,	840.8,	840.8,	0.0);	(374235.8, 3861220.1,	839.8,	839.8,	0.0);
(374335.8, 3861220.1,	838.8,	838.8,	0.0);	(374435.8, 3861220.1,	837.8,	837.8,	0.0);
(374535.8, 3861220.1,	836.6,	836.6,	0.0);	(374635.8, 3861220.1,	834.9,	834.9,	0.0);
(374735.8, 3861220.1,	833.8,	833.8,	0.0);	(374835.8, 3861220.1,	833.0,	833.0,	0.0);
(374935.8, 3861220.1,	832.0,	832.0,	0.0);	(375035.8, 3861220.1,	831.1,	831.1,	0.0);
(375135.8, 3861220.1,	830.8,	830.8,	0.0);	(375235.8, 3861220.1,	829.9,	829.9,	0.0);
(375335.8, 3861220.1,	829.1,	829.1,	0.0);	(375435.8, 3861220.1,	828.0,	828.0,	0.0);
(375535.8, 3861220.1,	826.8,	826.8,	0.0);	(375635.8, 3861220.1,	825.8,	825.8,	0.0);
(375735.8, 3861220.1,	824.0,	824.0,	0.0);	(375835.8, 3861220.1,	822.4,	822.4,	0.0);
(375935.8, 3861220.1,	821.8,	821.8,	0.0);	(376035.8, 3861220.1,	821.0,	821.0,	0.0);
(376135.8, 3861220.1,	819.9,	819.9,	0.0);	(376235.8, 3861220.1,	817.8,	817.8,	0.0);
(376335.8, 3861220.1,	816.6,	816.6,	0.0);	(376435.8, 3861220.1,	814.9,	814.9,	0.0);
(376535.8, 3861220.1,	813.1,	813.1,	0.0);	(376635.8, 3861220.1,	812.0,	812.0,	0.0);
(376735.8, 3861220.1,	811.4,	811.4,	0.0);	(376835.8, 3861220.1,	810.1,	810.1,	0.0);
(376935.8, 3861220.1,	809.0,	809.0,	0.0);	(377035.8, 3861220.1,	808.4,	808.4,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377135.8, 3861220.1,	807.8,	807.8,	0.0);	(377235.8, 3861220.1,	806.8,	806.8,	0.0);
(377335.8, 3861220.1,	805.8,	805.8,	0.0);	(377435.8, 3861220.1,	804.0,	804.0,	0.0);
(377535.8, 3861220.1,	804.0,	804.0,	0.0);	(377635.8, 3861220.1,	803.9,	803.9,	0.0);
(377735.8, 3861220.1,	802.9,	802.9,	0.0);	(377835.8, 3861220.1,	801.8,	801.8,	0.0);
(377935.8, 3861220.1,	800.3,	800.3,	0.0);	(378035.8, 3861220.1,	798.9,	798.9,	0.0);
(378135.8, 3861220.1,	797.8,	797.8,	0.0);	(378235.8, 3861220.1,	796.8,	796.8,	0.0);
(378335.8, 3861220.1,	795.9,	795.9,	0.0);	(378435.8, 3861220.1,	795.8,	795.8,	0.0);
(378535.8, 3861220.1,	796.8,	796.8,	0.0);	(378635.8, 3861220.1,	796.8,	796.8,	0.0);
(378735.8, 3861220.1,	798.4,	798.4,	0.0);	(378835.8, 3861220.1,	798.3,	798.3,	0.0);
(378935.8, 3861220.1,	797.1,	797.1,	0.0);	(379035.8, 3861220.1,	798.0,	798.0,	0.0);
(379135.8, 3861220.1,	798.4,	798.4,	0.0);	(379235.8, 3861220.1,	798.9,	798.9,	0.0);
(379335.8, 3861220.1,	799.6,	799.6,	0.0);	(379435.8, 3861220.1,	799.4,	799.4,	0.0);
(379535.8, 3861220.1,	799.0,	799.0,	0.0);	(379635.8, 3861220.1,	798.0,	798.0,	0.0);
(379735.8, 3861220.1,	798.8,	798.8,	0.0);	(379835.8, 3861220.1,	797.8,	797.8,	0.0);
(379935.8, 3861220.1,	795.8,	795.8,	0.0);	(380035.8, 3861220.1,	796.0,	796.0,	0.0);
(380135.8, 3861220.1,	795.0,	795.0,	0.0);	(380235.8, 3861220.1,	794.0,	794.0,	0.0);
(380335.8, 3861220.1,	793.4,	793.4,	0.0);	(380435.8, 3861220.1,	792.8,	792.8,	0.0);
(380535.8, 3861220.1,	793.0,	793.0,	0.0);	(380635.8, 3861220.1,	792.9,	792.9,	0.0);
(380735.8, 3861220.1,	792.0,	792.0,	0.0);	(380835.8, 3861220.1,	792.8,	792.8,	0.0);
(380935.8, 3861220.1,	792.1,	792.1,	0.0);	(381035.8, 3861220.1,	793.9,	793.9,	0.0);
(381135.8, 3861220.1,	794.9,	945.0,	0.0);	(381235.8, 3861220.1,	795.5,	945.0,	0.0);
(381335.8, 3861220.1,	796.0,	1003.0,	0.0);	(381435.8, 3861220.1,	795.0,	1003.0,	0.0);
(381535.8, 3861220.1,	794.6,	1003.0,	0.0);	(381635.8, 3861220.1,	794.8,	1003.0,	0.0);
(381735.8, 3861220.1,	792.6,	1003.0,	0.0);	(381835.8, 3861220.1,	792.0,	1003.0,	0.0);
(381935.8, 3861220.1,	792.2,	1003.0,	0.0);	(382035.8, 3861220.1,	796.6,	1003.0,	0.0);
(382135.8, 3861220.1,	803.4,	1003.0,	0.0);	(382235.8, 3861220.1,	809.9,	1003.0,	0.0);
(382335.8, 3861220.1,	816.8,	1003.0,	0.0);	(382435.8, 3861220.1,	827.3,	1003.0,	0.0);
(382535.8, 3861220.1,	855.7,	1003.0,	0.0);	(382635.8, 3861220.1,	872.3,	1003.0,	0.0);
(382735.8, 3861220.1,	856.9,	1003.0,	0.0);	(382835.8, 3861220.1,	843.1,	1003.0,	0.0);
(382935.8, 3861220.1,	844.9,	1003.0,	0.0);	(373035.8, 3861320.1,	851.1,	851.1,	0.0);
(373135.8, 3861320.1,	850.1,	850.1,	0.0);	(373235.8, 3861320.1,	849.2,	849.2,	0.0);
(373335.8, 3861320.1,	848.1,	848.1,	0.0);	(373435.8, 3861320.1,	847.5,	847.5,	0.0);
(373535.8, 3861320.1,	847.0,	847.0,	0.0);	(373635.8, 3861320.1,	846.1,	846.1,	0.0);
(373735.8, 3861320.1,	845.1,	845.1,	0.0);	(373835.8, 3861320.1,	844.2,	844.2,	0.0);
(373935.8, 3861320.1,	844.0,	844.0,	0.0);	(374035.8, 3861320.1,	843.1,	843.1,	0.0);
(374135.8, 3861320.1,	842.0,	842.0,	0.0);	(374235.8, 3861320.1,	842.0,	842.0,	0.0);
(374335.8, 3861320.1,	841.1,	841.1,	0.0);	(374435.8, 3861320.1,	840.1,	840.1,	0.0);
(374535.8, 3861320.1,	839.9,	839.9,	0.0);	(374635.8, 3861320.1,	837.6,	837.6,	0.0);
(374735.8, 3861320.1,	836.1,	836.1,	0.0);	(374835.8, 3861320.1,	835.1,	835.1,	0.0);
(374935.8, 3861320.1,	834.1,	834.1,	0.0);	(375035.8, 3861320.1,	833.2,	833.2,	0.0);
(375135.8, 3861320.1,	832.8,	832.8,	0.0);	(375235.8, 3861320.1,	832.1,	832.1,	0.0);
(375335.8, 3861320.1,	831.1,	831.1,	0.0);	(375435.8, 3861320.1,	830.1,	830.1,	0.0);
(375535.8, 3861320.1,	828.5,	828.5,	0.0);	(375635.8, 3861320.1,	827.2,	827.2,	0.0);
(375735.8, 3861320.1,	826.0,	826.0,	0.0);	(375835.8, 3861320.1,	824.5,	824.5,	0.0);
(375935.8, 3861320.1,	824.0,	824.0,	0.0);	(376035.8, 3861320.1,	823.1,	823.1,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(376135.8,	3861320.1,	821.5,	821.5,	0.0);	(376235.8,	3861320.1,	820.0,	820.0,	0.0);
(376335.8,	3861320.1,	818.0,	818.0,	0.0);	(376435.8,	3861320.1,	816.1,	816.1,	0.0);
(376535.8,	3861320.1,	815.1,	815.1,	0.0);	(376635.8,	3861320.1,	814.1,	814.1,	0.0);
(376735.8,	3861320.1,	813.5,	813.5,	0.0);	(376835.8,	3861320.1,	812.1,	812.1,	0.0);
(376935.8,	3861320.1,	810.1,	810.1,	0.0);	(377035.8,	3861320.1,	810.0,	810.0,	0.0);
(377135.8,	3861320.1,	809.2,	809.2,	0.0);	(377235.8,	3861320.1,	809.1,	809.1,	0.0);
(377335.8,	3861320.1,	808.1,	808.1,	0.0);	(377435.8,	3861320.1,	807.1,	807.1,	0.0);
(377535.8,	3861320.1,	807.1,	807.1,	0.0);	(377635.8,	3861320.1,	807.1,	807.1,	0.0);
(377735.8,	3861320.1,	806.4,	806.4,	0.0);	(377835.8,	3861320.1,	805.9,	805.9,	0.0);
(377935.8,	3861320.1,	803.5,	803.5,	0.0);	(378035.8,	3861320.1,	802.3,	802.3,	0.0);
(378135.8,	3861320.1,	801.3,	801.3,	0.0);	(378235.8,	3861320.1,	801.3,	801.3,	0.0);
(378335.8,	3861320.1,	801.2,	801.2,	0.0);	(378435.8,	3861320.1,	801.5,	801.5,	0.0);
(378535.8,	3861320.1,	801.8,	801.8,	0.0);	(378635.8,	3861320.1,	804.1,	804.1,	0.0);
(378735.8,	3861320.1,	804.1,	804.1,	0.0);	(378835.8,	3861320.1,	800.5,	804.0,	0.0);
(378935.8,	3861320.1,	799.9,	799.9,	0.0);	(379035.8,	3861320.1,	801.1,	801.1,	0.0);
(379135.8,	3861320.1,	801.1,	801.1,	0.0);	(379235.8,	3861320.1,	801.1,	801.1,	0.0);
(379335.8,	3861320.1,	801.8,	801.8,	0.0);	(379435.8,	3861320.1,	801.1,	801.1,	0.0);
(379535.8,	3861320.1,	801.0,	801.0,	0.0);	(379635.8,	3861320.1,	800.1,	800.1,	0.0);
(379735.8,	3861320.1,	800.0,	800.0,	0.0);	(379835.8,	3861320.1,	799.0,	799.0,	0.0);
(379935.8,	3861320.1,	798.0,	798.0,	0.0);	(380035.8,	3861320.1,	798.0,	798.0,	0.0);
(380135.8,	3861320.1,	796.2,	796.2,	0.0);	(380235.8,	3861320.1,	795.8,	795.8,	0.0);
(380335.8,	3861320.1,	794.5,	794.5,	0.0);	(380435.8,	3861320.1,	794.1,	794.1,	0.0);
(380535.8,	3861320.1,	794.0,	794.0,	0.0);	(380635.8,	3861320.1,	794.0,	794.0,	0.0);
(380735.8,	3861320.1,	794.0,	794.0,	0.0);	(380835.8,	3861320.1,	793.1,	793.1,	0.0);
(380935.8,	3861320.1,	793.1,	793.1,	0.0);	(381035.8,	3861320.1,	794.0,	794.0,	0.0);
(381135.8,	3861320.1,	795.0,	795.0,	0.0);	(381235.8,	3861320.1,	796.0,	945.0,	0.0);
(381335.8,	3861320.1,	796.0,	1003.0,	0.0);	(381435.8,	3861320.1,	796.0,	1003.0,	0.0);
(381535.8,	3861320.1,	795.5,	1003.0,	0.0);	(381635.8,	3861320.1,	796.0,	1003.0,	0.0);
(381735.8,	3861320.1,	793.6,	1003.0,	0.0);	(381835.8,	3861320.1,	792.1,	1003.0,	0.0);
(381935.8,	3861320.1,	793.0,	1003.0,	0.0);	(382035.8,	3861320.1,	795.1,	1003.0,	0.0);
(382135.8,	3861320.1,	798.9,	1003.0,	0.0);	(382235.8,	3861320.1,	804.7,	1003.0,	0.0);
(382335.8,	3861320.1,	808.8,	1003.0,	0.0);	(382435.8,	3861320.1,	814.3,	1003.0,	0.0);
(382535.8,	3861320.1,	825.4,	1003.0,	0.0);	(382635.8,	3861320.1,	832.8,	1003.0,	0.0);
(382735.8,	3861320.1,	831.2,	1003.0,	0.0);	(382835.8,	3861320.1,	829.0,	1003.0,	0.0);
(382935.8,	3861320.1,	834.8,	1003.0,	0.0);	(373035.8,	3861420.1,	853.4,	853.4,	0.0);
(373135.8,	3861420.1,	852.0,	852.0,	0.0);	(373235.8,	3861420.1,	851.5,	851.5,	0.0);
(373335.8,	3861420.1,	850.9,	850.9,	0.0);	(373435.8,	3861420.1,	850.2,	850.2,	0.0);
(373535.8,	3861420.1,	849.5,	849.5,	0.0);	(373635.8,	3861420.1,	848.4,	848.4,	0.0);
(373735.8,	3861420.1,	847.5,	847.5,	0.0);	(373835.8,	3861420.1,	846.5,	846.5,	0.0);
(373935.8,	3861420.1,	846.0,	846.0,	0.0);	(374035.8,	3861420.1,	845.5,	845.5,	0.0);
(374135.8,	3861420.1,	844.5,	844.5,	0.0);	(374235.8,	3861420.1,	844.4,	844.4,	0.0);
(374335.8,	3861420.1,	843.7,	843.7,	0.0);	(374435.8,	3861420.1,	842.5,	842.5,	0.0);
(374535.8,	3861420.1,	842.0,	842.0,	0.0);	(374635.8,	3861420.1,	840.9,	840.9,	0.0);
(374735.8,	3861420.1,	838.6,	838.6,	0.0);	(374835.8,	3861420.1,	837.5,	837.5,	0.0);
(374935.8,	3861420.1,	836.5,	836.5,	0.0);	(375035.8,	3861420.1,	835.5,	835.5,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(375135.8, 3861420.1,	834.5,	834.5,	0.0);	(375235.8, 3861420.1,	834.2,	834.2,	0.0);
(375335.8, 3861420.1,	833.5,	833.5,	0.0);	(375435.8, 3861420.1,	831.9,	831.9,	0.0);
(375535.8, 3861420.1,	830.5,	830.5,	0.0);	(375635.8, 3861420.1,	829.1,	829.1,	0.0);
(375735.8, 3861420.1,	827.9,	827.9,	0.0);	(375835.8, 3861420.1,	826.7,	826.7,	0.0);
(375935.8, 3861420.1,	826.1,	826.1,	0.0);	(376035.8, 3861420.1,	824.9,	824.9,	0.0);
(376135.8, 3861420.1,	823.4,	823.4,	0.0);	(376235.8, 3861420.1,	821.1,	821.1,	0.0);
(376335.8, 3861420.1,	819.9,	819.9,	0.0);	(376435.8, 3861420.1,	818.0,	818.0,	0.0);
(376535.8, 3861420.1,	816.5,	816.5,	0.0);	(376635.8, 3861420.1,	816.5,	816.5,	0.0);
(376735.8, 3861420.1,	816.2,	816.2,	0.0);	(376835.8, 3861420.1,	814.5,	814.5,	0.0);
(376935.8, 3861420.1,	812.4,	812.4,	0.0);	(377035.8, 3861420.1,	811.5,	811.5,	0.0);
(377135.8, 3861420.1,	812.5,	812.5,	0.0);	(377235.8, 3861420.1,	811.3,	811.3,	0.0);
(377335.8, 3861420.1,	810.3,	810.3,	0.0);	(377435.8, 3861420.1,	810.5,	810.5,	0.0);
(377535.8, 3861420.1,	810.5,	810.5,	0.0);	(377635.8, 3861420.1,	809.5,	809.5,	0.0);
(377735.8, 3861420.1,	811.9,	811.9,	0.0);	(377835.8, 3861420.1,	809.6,	809.6,	0.0);
(377935.8, 3861420.1,	809.2,	809.2,	0.0);	(378035.8, 3861420.1,	805.6,	805.6,	0.0);
(378135.8, 3861420.1,	806.0,	806.0,	0.0);	(378235.8, 3861420.1,	805.9,	805.9,	0.0);
(378335.8, 3861420.1,	807.4,	807.4,	0.0);	(378435.8, 3861420.1,	806.2,	806.2,	0.0);
(378535.8, 3861420.1,	804.9,	810.0,	0.0);	(378635.8, 3861420.1,	804.9,	804.9,	0.0);
(378735.8, 3861420.1,	804.4,	804.4,	0.0);	(378835.8, 3861420.1,	803.4,	803.4,	0.0);
(378935.8, 3861420.1,	804.1,	804.1,	0.0);	(379035.8, 3861420.1,	804.5,	804.5,	0.0);
(379135.8, 3861420.1,	804.5,	804.5,	0.0);	(379235.8, 3861420.1,	804.1,	804.1,	0.0);
(379335.8, 3861420.1,	803.9,	803.9,	0.0);	(379435.8, 3861420.1,	803.5,	803.5,	0.0);
(379535.8, 3861420.1,	802.5,	802.5,	0.0);	(379635.8, 3861420.1,	802.0,	802.0,	0.0);
(379735.8, 3861420.1,	801.5,	801.5,	0.0);	(379835.8, 3861420.1,	800.1,	800.1,	0.0);
(379935.8, 3861420.1,	799.0,	799.0,	0.0);	(380035.8, 3861420.1,	798.7,	798.7,	0.0);
(380135.8, 3861420.1,	798.0,	798.0,	0.0);	(380235.8, 3861420.1,	796.5,	796.5,	0.0);
(380335.8, 3861420.1,	795.7,	795.7,	0.0);	(380435.8, 3861420.1,	795.5,	795.5,	0.0);
(380535.8, 3861420.1,	795.5,	795.5,	0.0);	(380635.8, 3861420.1,	795.0,	795.0,	0.0);
(380735.8, 3861420.1,	794.5,	794.5,	0.0);	(380835.8, 3861420.1,	794.5,	794.5,	0.0);
(380935.8, 3861420.1,	794.0,	794.0,	0.0);	(381035.8, 3861420.1,	794.5,	794.5,	0.0);
(381135.8, 3861420.1,	795.0,	795.0,	0.0);	(381235.8, 3861420.1,	796.0,	945.0,	0.0);
(381335.8, 3861420.1,	796.0,	945.0,	0.0);	(381435.8, 3861420.1,	796.0,	1003.0,	0.0);
(381535.8, 3861420.1,	796.0,	1003.0,	0.0);	(381635.8, 3861420.1,	796.0,	1003.0,	0.0);
(381735.8, 3861420.1,	795.5,	1003.0,	0.0);	(381835.8, 3861420.1,	794.5,	1003.0,	0.0);
(381935.8, 3861420.1,	794.4,	1003.0,	0.0);	(382035.8, 3861420.1,	795.0,	1003.0,	0.0);
(382135.8, 3861420.1,	796.1,	1003.0,	0.0);	(382235.8, 3861420.1,	799.9,	1003.0,	0.0);
(382335.8, 3861420.1,	801.5,	1003.0,	0.0);	(382435.8, 3861420.1,	803.3,	1003.0,	0.0);
(382535.8, 3861420.1,	809.3,	1003.0,	0.0);	(382635.8, 3861420.1,	814.9,	1003.0,	0.0);
(382735.8, 3861420.1,	818.9,	1003.0,	0.0);	(382835.8, 3861420.1,	823.0,	1003.0,	0.0);
(382935.8, 3861420.1,	826.1,	1003.0,	0.0);	(373035.8, 3861520.1,	855.8,	855.8,	0.0);
(373135.8, 3861520.1,	854.8,	854.8,	0.0);	(373235.8, 3861520.1,	853.8,	853.8,	0.0);
(373335.8, 3861520.1,	853.6,	853.6,	0.0);	(373435.8, 3861520.1,	852.8,	852.8,	0.0);
(373535.8, 3861520.1,	851.8,	851.8,	0.0);	(373635.8, 3861520.1,	850.6,	850.6,	0.0);
(373735.8, 3861520.1,	849.8,	849.8,	0.0);	(373835.8, 3861520.1,	849.0,	849.0,	0.0);
(373935.8, 3861520.1,	848.0,	848.0,	0.0);	(374035.8, 3861520.1,	847.8,	847.8,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(374135.8,	3861520.1,	846.8,	846.8,	0.0);	(374235.8,	3861520.1,	846.0,	846.0,	0.0);
(374335.8,	3861520.1,	845.8,	845.8,	0.0);	(374435.8,	3861520.1,	844.8,	844.8,	0.0);
(374535.8,	3861520.1,	843.8,	843.8,	0.0);	(374635.8,	3861520.1,	842.4,	842.4,	0.0);
(374735.8,	3861520.1,	840.9,	840.9,	0.0);	(374835.8,	3861520.1,	840.0,	840.0,	0.0);
(374935.8,	3861520.1,	838.8,	838.8,	0.0);	(375035.8,	3861520.1,	837.8,	837.8,	0.0);
(375135.8,	3861520.1,	836.8,	836.8,	0.0);	(375235.8,	3861520.1,	836.4,	836.4,	0.0);
(375335.8,	3861520.1,	835.1,	835.1,	0.0);	(375435.8,	3861520.1,	834.0,	834.0,	0.0);
(375535.8,	3861520.1,	832.8,	832.8,	0.0);	(375635.8,	3861520.1,	831.1,	831.1,	0.0);
(375735.8,	3861520.1,	829.8,	829.8,	0.0);	(375835.8,	3861520.1,	828.9,	828.9,	0.0);
(375935.8,	3861520.1,	828.0,	828.0,	0.0);	(376035.8,	3861520.1,	826.6,	826.6,	0.0);
(376135.8,	3861520.1,	824.4,	824.4,	0.0);	(376235.8,	3861520.1,	822.1,	822.1,	0.0);
(376335.8,	3861520.1,	821.8,	821.8,	0.0);	(376435.8,	3861520.1,	819.9,	819.9,	0.0);
(376535.8,	3861520.1,	819.8,	819.8,	0.0);	(376635.8,	3861520.1,	819.0,	819.0,	0.0);
(376735.8,	3861520.1,	818.4,	818.4,	0.0);	(376835.8,	3861520.1,	816.0,	816.0,	0.0);
(376935.8,	3861520.1,	815.8,	815.8,	0.0);	(377035.8,	3861520.1,	815.8,	815.8,	0.0);
(377135.8,	3861520.1,	815.8,	815.8,	0.0);	(377235.8,	3861520.1,	815.6,	815.6,	0.0);
(377335.8,	3861520.1,	815.5,	815.5,	0.0);	(377435.8,	3861520.1,	814.7,	814.7,	0.0);
(377535.8,	3861520.1,	815.5,	815.5,	0.0);	(377635.8,	3861520.1,	814.5,	814.5,	0.0);
(377735.8,	3861520.1,	815.9,	815.9,	0.0);	(377835.8,	3861520.1,	815.8,	815.8,	0.0);
(377935.8,	3861520.1,	815.3,	815.3,	0.0);	(378035.8,	3861520.1,	811.6,	817.0,	0.0);
(378135.8,	3861520.1,	812.7,	812.7,	0.0);	(378235.8,	3861520.1,	815.0,	815.0,	0.0);
(378335.8,	3861520.1,	816.4,	816.4,	0.0);	(378435.8,	3861520.1,	811.1,	811.1,	0.0);
(378535.8,	3861520.1,	808.3,	808.3,	0.0);	(378635.8,	3861520.1,	806.8,	806.8,	0.0);
(378735.8,	3861520.1,	805.2,	810.0,	0.0);	(378835.8,	3861520.1,	805.0,	805.0,	0.0);
(378935.8,	3861520.1,	804.9,	804.9,	0.0);	(379035.8,	3861520.1,	806.8,	806.8,	0.0);
(379135.8,	3861520.1,	806.0,	806.0,	0.0);	(379235.8,	3861520.1,	806.0,	806.0,	0.0);
(379335.8,	3861520.1,	805.0,	805.0,	0.0);	(379435.8,	3861520.1,	805.0,	805.0,	0.0);
(379535.8,	3861520.1,	804.0,	804.0,	0.0);	(379635.8,	3861520.1,	803.8,	803.8,	0.0);
(379735.8,	3861520.1,	802.4,	802.4,	0.0);	(379835.8,	3861520.1,	801.0,	801.0,	0.0);
(379935.8,	3861520.1,	800.6,	800.6,	0.0);	(380035.8,	3861520.1,	799.9,	799.9,	0.0);
(380135.8,	3861520.1,	798.8,	798.8,	0.0);	(380235.8,	3861520.1,	798.0,	798.0,	0.0);
(380335.8,	3861520.1,	797.4,	797.4,	0.0);	(380435.8,	3861520.1,	796.8,	796.8,	0.0);
(380535.8,	3861520.1,	796.8,	796.8,	0.0);	(380635.8,	3861520.1,	796.0,	796.0,	0.0);
(380735.8,	3861520.1,	796.0,	796.0,	0.0);	(380835.8,	3861520.1,	795.0,	795.0,	0.0);
(380935.8,	3861520.1,	795.0,	795.0,	0.0);	(381035.8,	3861520.1,	795.0,	795.0,	0.0);
(381135.8,	3861520.1,	795.2,	795.2,	0.0);	(381235.8,	3861520.1,	796.0,	796.0,	0.0);
(381335.8,	3861520.1,	796.0,	945.0,	0.0);	(381435.8,	3861520.1,	796.8,	1003.0,	0.0);
(381535.8,	3861520.1,	796.8,	1003.0,	0.0);	(381635.8,	3861520.1,	796.8,	1003.0,	0.0);
(381735.8,	3861520.1,	796.0,	1003.0,	0.0);	(381835.8,	3861520.1,	796.0,	1003.0,	0.0);
(381935.8,	3861520.1,	795.8,	1003.0,	0.0);	(382035.8,	3861520.1,	796.0,	1003.0,	0.0);
(382135.8,	3861520.1,	796.0,	1003.0,	0.0);	(382235.8,	3861520.1,	797.9,	1003.0,	0.0);
(382335.8,	3861520.1,	799.0,	1003.0,	0.0);	(382435.8,	3861520.1,	800.3,	1003.0,	0.0);
(382535.8,	3861520.1,	803.9,	1003.0,	0.0);	(382635.8,	3861520.1,	807.6,	1003.0,	0.0);
(382735.8,	3861520.1,	812.5,	1003.0,	0.0);	(382835.8,	3861520.1,	816.2,	1003.0,	0.0);
(382935.8,	3861520.1,	817.7,	1003.0,	0.0);	(373035.8,	3861620.1,	858.9,	858.9,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(373135.8,	3861620.1,	858.1,	858.1,	0.0);	(373235.8,	3861620.1,	857.1,	857.1,	0.0);
(373335.8,	3861620.1,	856.1,	856.1,	0.0);	(373435.8,	3861620.1,	855.1,	855.1,	0.0);
(373535.8,	3861620.1,	854.1,	854.1,	0.0);	(373635.8,	3861620.1,	853.1,	853.1,	0.0);
(373735.8,	3861620.1,	852.1,	852.1,	0.0);	(373835.8,	3861620.1,	851.1,	851.1,	0.0);
(373935.8,	3861620.1,	850.1,	850.1,	0.0);	(374035.8,	3861620.1,	850.1,	850.1,	0.0);
(374135.8,	3861620.1,	849.0,	849.0,	0.0);	(374235.8,	3861620.1,	848.0,	848.0,	0.0);
(374335.8,	3861620.1,	848.0,	848.0,	0.0);	(374435.8,	3861620.1,	846.2,	846.2,	0.0);
(374535.8,	3861620.1,	845.1,	845.1,	0.0);	(374635.8,	3861620.1,	844.1,	844.1,	0.0);
(374735.8,	3861620.1,	843.1,	843.1,	0.0);	(374835.8,	3861620.1,	842.1,	842.1,	0.0);
(374935.8,	3861620.1,	841.1,	841.1,	0.0);	(375035.8,	3861620.1,	840.1,	840.1,	0.0);
(375135.8,	3861620.1,	839.1,	839.1,	0.0);	(375235.8,	3861620.1,	838.5,	838.5,	0.0);
(375335.8,	3861620.1,	837.2,	837.2,	0.0);	(375435.8,	3861620.1,	836.1,	836.1,	0.0);
(375535.8,	3861620.1,	834.5,	834.5,	0.0);	(375635.8,	3861620.1,	834.1,	834.1,	0.0);
(375735.8,	3861620.1,	832.1,	832.1,	0.0);	(375835.8,	3861620.1,	831.1,	831.1,	0.0);
(375935.8,	3861620.1,	830.0,	830.0,	0.0);	(376035.8,	3861620.1,	827.8,	827.8,	0.0);
(376135.8,	3861620.1,	826.1,	826.1,	0.0);	(376235.8,	3861620.1,	824.1,	824.1,	0.0);
(376335.8,	3861620.1,	823.8,	823.8,	0.0);	(376435.8,	3861620.1,	822.1,	822.1,	0.0);
(376535.8,	3861620.1,	822.0,	822.0,	0.0);	(376635.8,	3861620.1,	822.0,	822.0,	0.0);
(376735.8,	3861620.1,	822.2,	822.2,	0.0);	(376835.8,	3861620.1,	822.2,	822.2,	0.0);
(376935.8,	3861620.1,	820.3,	820.3,	0.0);	(377035.8,	3861620.1,	821.0,	824.0,	0.0);
(377135.8,	3861620.1,	820.5,	820.5,	0.0);	(377235.8,	3861620.1,	823.0,	823.0,	0.0);
(377335.8,	3861620.1,	820.8,	820.8,	0.0);	(377435.8,	3861620.1,	817.3,	820.0,	0.0);
(377535.8,	3861620.1,	818.6,	818.6,	0.0);	(377635.8,	3861620.1,	816.7,	816.7,	0.0);
(377735.8,	3861620.1,	819.2,	819.2,	0.0);	(377835.8,	3861620.1,	817.1,	817.1,	0.0);
(377935.8,	3861620.1,	817.1,	817.1,	0.0);	(378035.8,	3861620.1,	816.6,	816.6,	0.0);
(378135.8,	3861620.1,	817.1,	817.1,	0.0);	(378235.8,	3861620.1,	818.0,	818.0,	0.0);
(378335.8,	3861620.1,	818.0,	818.0,	0.0);	(378435.8,	3861620.1,	814.6,	814.6,	0.0);
(378535.8,	3861620.1,	811.1,	811.1,	0.0);	(378635.8,	3861620.1,	810.0,	810.0,	0.0);
(378735.8,	3861620.1,	809.1,	809.1,	0.0);	(378835.8,	3861620.1,	807.8,	807.8,	0.0);
(378935.8,	3861620.1,	805.3,	811.0,	0.0);	(379035.8,	3861620.1,	809.1,	809.1,	0.0);
(379135.8,	3861620.1,	808.1,	808.1,	0.0);	(379235.8,	3861620.1,	808.0,	808.0,	0.0);
(379335.8,	3861620.1,	807.0,	807.0,	0.0);	(379435.8,	3861620.1,	806.1,	806.1,	0.0);
(379535.8,	3861620.1,	806.0,	806.0,	0.0);	(379635.8,	3861620.1,	805.1,	805.1,	0.0);
(379735.8,	3861620.1,	804.0,	804.0,	0.0);	(379835.8,	3861620.1,	803.0,	803.0,	0.0);
(379935.8,	3861620.1,	802.0,	802.0,	0.0);	(380035.8,	3861620.1,	801.0,	801.0,	0.0);
(380135.8,	3861620.1,	800.0,	800.0,	0.0);	(380235.8,	3861620.1,	799.1,	799.1,	0.0);
(380335.8,	3861620.1,	798.5,	798.5,	0.0);	(380435.8,	3861620.1,	798.1,	798.1,	0.0);
(380535.8,	3861620.1,	798.0,	798.0,	0.0);	(380635.8,	3861620.1,	797.1,	797.1,	0.0);
(380735.8,	3861620.1,	797.0,	797.0,	0.0);	(380835.8,	3861620.1,	796.0,	796.0,	0.0);
(380935.8,	3861620.1,	796.0,	796.0,	0.0);	(381035.8,	3861620.1,	795.2,	795.2,	0.0);
(381135.8,	3861620.1,	796.0,	796.0,	0.0);	(381235.8,	3861620.1,	796.6,	796.6,	0.0);
(381335.8,	3861620.1,	797.0,	797.0,	0.0);	(381435.8,	3861620.1,	797.1,	1003.0,	0.0);
(381535.8,	3861620.1,	797.1,	1003.0,	0.0);	(381635.8,	3861620.1,	797.0,	1003.0,	0.0);
(381735.8,	3861620.1,	797.0,	1003.0,	0.0);	(381835.8,	3861620.1,	797.0,	1003.0,	0.0);
(381935.8,	3861620.1,	797.0,	1003.0,	0.0);	(382035.8,	3861620.1,	797.0,	1003.0,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(382135.8,	3861620.1,	797.6,	1003.0,	0.0);	(382235.8,	3861620.1,	798.0,	1003.0,	0.0);
(382335.8,	3861620.1,	798.0,	1003.0,	0.0);	(382435.8,	3861620.1,	798.5,	1003.0,	0.0);
(382535.8,	3861620.1,	800.7,	1003.0,	0.0);	(382635.8,	3861620.1,	803.9,	1003.0,	0.0);
(382735.8,	3861620.1,	806.4,	1003.0,	0.0);	(382835.8,	3861620.1,	808.7,	1003.0,	0.0);
(382935.8,	3861620.1,	809.7,	1003.0,	0.0);	(373035.8,	3861720.1,	861.5,	861.5,	0.0);
(373135.8,	3861720.1,	860.5,	860.5,	0.0);	(373235.8,	3861720.1,	860.5,	860.5,	0.0);
(373335.8,	3861720.1,	859.3,	859.3,	0.0);	(373435.8,	3861720.1,	857.9,	857.9,	0.0);
(373535.8,	3861720.1,	856.6,	856.6,	0.0);	(373635.8,	3861720.1,	855.5,	855.5,	0.0);
(373735.8,	3861720.1,	854.2,	854.2,	0.0);	(373835.8,	3861720.1,	853.5,	853.5,	0.0);
(373935.8,	3861720.1,	852.5,	852.5,	0.0);	(374035.8,	3861720.1,	852.2,	852.2,	0.0);
(374135.8,	3861720.1,	851.5,	851.5,	0.0);	(374235.8,	3861720.1,	850.4,	850.4,	0.0);
(374335.8,	3861720.1,	849.5,	849.5,	0.0);	(374435.8,	3861720.1,	848.5,	848.5,	0.0);
(374535.8,	3861720.1,	847.0,	847.0,	0.0);	(374635.8,	3861720.1,	846.0,	846.0,	0.0);
(374735.8,	3861720.1,	845.1,	845.1,	0.0);	(374835.8,	3861720.1,	844.4,	844.4,	0.0);
(374935.8,	3861720.1,	843.5,	843.5,	0.0);	(375035.8,	3861720.1,	842.5,	842.5,	0.0);
(375135.8,	3861720.1,	841.9,	841.9,	0.0);	(375235.8,	3861720.1,	840.7,	840.7,	0.0);
(375335.8,	3861720.1,	839.5,	839.5,	0.0);	(375435.8,	3861720.1,	838.4,	838.4,	0.0);
(375535.8,	3861720.1,	836.9,	836.9,	0.0);	(375635.8,	3861720.1,	836.1,	836.1,	0.0);
(375735.8,	3861720.1,	834.0,	834.0,	0.0);	(375835.8,	3861720.1,	832.7,	832.7,	0.0);
(375935.8,	3861720.1,	831.1,	831.1,	0.0);	(376035.8,	3861720.1,	829.4,	829.4,	0.0);
(376135.8,	3861720.1,	828.0,	828.0,	0.0);	(376235.8,	3861720.1,	826.5,	826.5,	0.0);
(376335.8,	3861720.1,	825.4,	825.4,	0.0);	(376435.8,	3861720.1,	824.2,	824.2,	0.0);
(376535.8,	3861720.1,	824.4,	824.4,	0.0);	(376635.8,	3861720.1,	825.5,	825.5,	0.0);
(376735.8,	3861720.1,	827.8,	827.8,	0.0);	(376835.8,	3861720.1,	828.9,	828.9,	0.0);
(376935.8,	3861720.1,	827.9,	827.9,	0.0);	(377035.8,	3861720.1,	828.2,	828.2,	0.0);
(377135.8,	3861720.1,	822.7,	829.0,	0.0);	(377235.8,	3861720.1,	824.7,	824.7,	0.0);
(377335.8,	3861720.1,	822.9,	822.9,	0.0);	(377435.8,	3861720.1,	823.9,	823.9,	0.0);
(377535.8,	3861720.1,	823.5,	823.5,	0.0);	(377635.8,	3861720.1,	822.0,	822.0,	0.0);
(377735.8,	3861720.1,	822.9,	822.9,	0.0);	(377835.8,	3861720.1,	821.3,	821.3,	0.0);
(377935.8,	3861720.1,	817.7,	817.7,	0.0);	(378035.8,	3861720.1,	819.8,	819.8,	0.0);
(378135.8,	3861720.1,	819.5,	819.5,	0.0);	(378235.8,	3861720.1,	819.5,	819.5,	0.0);
(378335.8,	3861720.1,	818.1,	818.1,	0.0);	(378435.8,	3861720.1,	816.8,	816.8,	0.0);
(378535.8,	3861720.1,	811.4,	811.4,	0.0);	(378635.8,	3861720.1,	812.4,	812.4,	0.0);
(378735.8,	3861720.1,	811.5,	811.5,	0.0);	(378835.8,	3861720.1,	810.8,	810.8,	0.0);
(378935.8,	3861720.1,	811.0,	811.0,	0.0);	(379035.8,	3861720.1,	811.4,	811.4,	0.0);
(379135.8,	3861720.1,	810.5,	810.5,	0.0);	(379235.8,	3861720.1,	809.5,	809.5,	0.0);
(379335.8,	3861720.1,	808.5,	808.5,	0.0);	(379435.8,	3861720.1,	808.0,	808.0,	0.0);
(379535.8,	3861720.1,	807.1,	807.1,	0.0);	(379635.8,	3861720.1,	806.4,	806.4,	0.0);
(379735.8,	3861720.1,	805.2,	805.2,	0.0);	(379835.8,	3861720.1,	804.1,	804.1,	0.0);
(379935.8,	3861720.1,	803.4,	803.4,	0.0);	(380035.8,	3861720.1,	802.2,	802.2,	0.0);
(380135.8,	3861720.1,	801.1,	801.1,	0.0);	(380235.8,	3861720.1,	800.9,	800.9,	0.0);
(380335.8,	3861720.1,	800.2,	800.2,	0.0);	(380435.8,	3861720.1,	800.0,	800.0,	0.0);
(380535.8,	3861720.1,	799.0,	799.0,	0.0);	(380635.8,	3861720.1,	798.0,	798.0,	0.0);
(380735.8,	3861720.1,	798.0,	798.0,	0.0);	(380835.8,	3861720.1,	797.4,	797.4,	0.0);
(380935.8,	3861720.1,	797.0,	797.0,	0.0);	(381035.8,	3861720.1,	797.0,	797.0,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(381135.8,	3861720.1,	797.0,	797.0,	0.0);	(381235.8,	3861720.1,	797.3,	797.3,	0.0);
(381335.8,	3861720.1,	798.0,	798.0,	0.0);	(381435.8,	3861720.1,	798.0,	798.0,	0.0);
(381535.8,	3861720.1,	798.0,	1003.0,	0.0);	(381635.8,	3861720.1,	798.0,	1003.0,	0.0);
(381735.8,	3861720.1,	798.0,	1003.0,	0.0);	(381835.8,	3861720.1,	798.0,	1003.0,	0.0);
(381935.8,	3861720.1,	798.0,	1003.0,	0.0);	(382035.8,	3861720.1,	798.1,	1003.0,	0.0);
(382135.8,	3861720.1,	798.0,	1003.0,	0.0);	(382235.8,	3861720.1,	798.5,	1003.0,	0.0);
(382335.8,	3861720.1,	798.1,	1003.0,	0.0);	(382435.8,	3861720.1,	798.5,	1003.0,	0.0);
(382535.8,	3861720.1,	798.9,	1003.0,	0.0);	(382635.8,	3861720.1,	801.0,	1003.0,	0.0);
(382735.8,	3861720.1,	801.8,	1003.0,	0.0);	(382835.8,	3861720.1,	803.0,	1003.0,	0.0);
(382935.8,	3861720.1,	804.1,	1003.0,	0.0);	(373035.8,	3861820.1,	864.6,	864.6,	0.0);
(373135.8,	3861820.1,	863.8,	863.8,	0.0);	(373235.8,	3861820.1,	863.8,	863.8,	0.0);
(373335.8,	3861820.1,	862.0,	862.0,	0.0);	(373435.8,	3861820.1,	860.8,	860.8,	0.0);
(373535.8,	3861820.1,	859.1,	859.1,	0.0);	(373635.8,	3861820.1,	858.0,	858.0,	0.0);
(373735.8,	3861820.1,	856.8,	856.8,	0.0);	(373835.8,	3861820.1,	855.8,	855.8,	0.0);
(373935.8,	3861820.1,	854.8,	854.8,	0.0);	(374035.8,	3861820.1,	854.4,	854.4,	0.0);
(374135.8,	3861820.1,	853.8,	853.8,	0.0);	(374235.8,	3861820.1,	852.6,	852.6,	0.0);
(374335.8,	3861820.1,	851.8,	851.8,	0.0);	(374435.8,	3861820.1,	850.8,	850.8,	0.0);
(374535.8,	3861820.1,	849.6,	849.6,	0.0);	(374635.8,	3861820.1,	847.9,	847.9,	0.0);
(374735.8,	3861820.1,	846.8,	846.8,	0.0);	(374835.8,	3861820.1,	846.6,	846.6,	0.0);
(374935.8,	3861820.1,	845.8,	845.8,	0.0);	(375035.8,	3861820.1,	844.8,	844.8,	0.0);
(375135.8,	3861820.1,	844.0,	844.0,	0.0);	(375235.8,	3861820.1,	842.9,	842.9,	0.0);
(375335.8,	3861820.1,	841.1,	841.1,	0.0);	(375435.8,	3861820.1,	840.0,	840.0,	0.0);
(375535.8,	3861820.1,	839.8,	839.8,	0.0);	(375635.8,	3861820.1,	838.1,	838.1,	0.0);
(375735.8,	3861820.1,	836.6,	836.6,	0.0);	(375835.8,	3861820.1,	834.8,	834.8,	0.0);
(375935.8,	3861820.1,	832.9,	832.9,	0.0);	(376035.8,	3861820.1,	831.6,	831.6,	0.0);
(376135.8,	3861820.1,	829.9,	829.9,	0.0);	(376235.8,	3861820.1,	828.8,	828.8,	0.0);
(376335.8,	3861820.1,	828.8,	828.8,	0.0);	(376435.8,	3861820.1,	828.8,	828.8,	0.0);
(376535.8,	3861820.1,	829.8,	829.8,	0.0);	(376635.8,	3861820.1,	829.8,	829.8,	0.0);
(376735.8,	3861820.1,	830.0,	830.0,	0.0);	(376835.8,	3861820.1,	830.8,	830.8,	0.0);
(376935.8,	3861820.1,	830.0,	830.0,	0.0);	(377035.8,	3861820.1,	829.9,	829.9,	0.0);
(377135.8,	3861820.1,	829.1,	829.1,	0.0);	(377235.8,	3861820.1,	829.6,	829.6,	0.0);
(377335.8,	3861820.1,	824.2,	829.0,	0.0);	(377435.8,	3861820.1,	827.5,	827.5,	0.0);
(377535.8,	3861820.1,	824.4,	824.4,	0.0);	(377635.8,	3861820.1,	823.9,	823.9,	0.0);
(377735.8,	3861820.1,	824.0,	824.0,	0.0);	(377835.8,	3861820.1,	823.6,	823.6,	0.0);
(377935.8,	3861820.1,	822.0,	822.0,	0.0);	(378035.8,	3861820.1,	823.0,	823.0,	0.0);
(378135.8,	3861820.1,	822.0,	822.0,	0.0);	(378235.8,	3861820.1,	821.4,	821.4,	0.0);
(378335.8,	3861820.1,	818.1,	818.1,	0.0);	(378435.8,	3861820.1,	816.1,	816.1,	0.0);
(378535.8,	3861820.1,	814.8,	814.8,	0.0);	(378635.8,	3861820.1,	817.0,	817.0,	0.0);
(378735.8,	3861820.1,	816.5,	816.5,	0.0);	(378835.8,	3861820.1,	811.5,	811.5,	0.0);
(378935.8,	3861820.1,	811.2,	811.2,	0.0);	(379035.8,	3861820.1,	812.8,	812.8,	0.0);
(379135.8,	3861820.1,	811.9,	811.9,	0.0);	(379235.8,	3861820.1,	811.0,	811.0,	0.0);
(379335.8,	3861820.1,	810.0,	810.0,	0.0);	(379435.8,	3861820.1,	809.4,	809.4,	0.0);
(379535.8,	3861820.1,	808.8,	808.8,	0.0);	(379635.8,	3861820.1,	807.8,	807.8,	0.0);
(379735.8,	3861820.1,	806.8,	806.8,	0.0);	(379835.8,	3861820.1,	805.8,	805.8,	0.0);
(379935.8,	3861820.1,	804.6,	804.6,	0.0);	(380035.8,	3861820.1,	803.9,	803.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380135.8, 3861820.1,	803.0,	803.0,	0.0);	(380235.8, 3861820.1,	802.0,	802.0,	0.0);
(380335.8, 3861820.1,	802.0,	802.0,	0.0);	(380435.8, 3861820.1,	801.1,	801.1,	0.0);
(380535.8, 3861820.1,	800.0,	800.0,	0.0);	(380635.8, 3861820.1,	799.8,	799.8,	0.0);
(380735.8, 3861820.1,	799.0,	799.0,	0.0);	(380835.8, 3861820.1,	798.0,	798.0,	0.0);
(380935.8, 3861820.1,	798.0,	798.0,	0.0);	(381035.8, 3861820.1,	798.0,	798.0,	0.0);
(381135.8, 3861820.1,	798.0,	798.0,	0.0);	(381235.8, 3861820.1,	798.0,	798.0,	0.0);
(381335.8, 3861820.1,	798.0,	798.0,	0.0);	(381435.8, 3861820.1,	799.0,	799.0,	0.0);
(381535.8, 3861820.1,	799.0,	799.0,	0.0);	(381635.8, 3861820.1,	798.8,	1003.0,	0.0);
(381735.8, 3861820.1,	798.2,	1003.0,	0.0);	(381835.8, 3861820.1,	799.0,	1003.0,	0.0);
(381935.8, 3861820.1,	799.0,	1003.0,	0.0);	(382035.8, 3861820.1,	799.0,	1003.0,	0.0);
(382135.8, 3861820.1,	799.0,	1003.0,	0.0);	(382235.8, 3861820.1,	799.0,	1003.0,	0.0);
(382335.8, 3861820.1,	798.2,	1003.0,	0.0);	(382435.8, 3861820.1,	799.0,	1003.0,	0.0);
(382535.8, 3861820.1,	798.9,	1003.0,	0.0);	(382635.8, 3861820.1,	800.0,	1003.0,	0.0);
(382735.8, 3861820.1,	798.5,	1003.0,	0.0);	(382835.8, 3861820.1,	798.4,	1003.0,	0.0);
(382935.8, 3861820.1,	799.2,	1003.0,	0.0);	(373035.8, 3861920.1,	867.1,	867.1,	0.0);
(373135.8, 3861920.1,	867.1,	867.1,	0.0);	(373235.8, 3861920.1,	866.1,	866.1,	0.0);
(373335.8, 3861920.1,	864.9,	864.9,	0.0);	(373435.8, 3861920.1,	863.1,	863.1,	0.0);
(373535.8, 3861920.1,	861.2,	861.2,	0.0);	(373635.8, 3861920.1,	860.1,	860.1,	0.0);
(373735.8, 3861920.1,	859.1,	859.1,	0.0);	(373835.8, 3861920.1,	858.3,	858.3,	0.0);
(373935.8, 3861920.1,	858.1,	858.1,	0.0);	(374035.8, 3861920.1,	856.6,	856.6,	0.0);
(374135.8, 3861920.1,	856.0,	856.0,	0.0);	(374235.8, 3861920.1,	854.9,	854.9,	0.0);
(374335.8, 3861920.1,	854.1,	854.1,	0.0);	(374435.8, 3861920.1,	853.1,	853.1,	0.0);
(374535.8, 3861920.1,	852.1,	852.1,	0.0);	(374635.8, 3861920.1,	851.1,	851.1,	0.0);
(374735.8, 3861920.1,	850.0,	850.0,	0.0);	(374835.8, 3861920.1,	849.1,	849.1,	0.0);
(374935.8, 3861920.1,	848.1,	848.1,	0.0);	(375035.8, 3861920.1,	847.2,	847.2,	0.0);
(375135.8, 3861920.1,	846.1,	846.1,	0.0);	(375235.8, 3861920.1,	845.5,	845.5,	0.0);
(375335.8, 3861920.1,	844.0,	844.0,	0.0);	(375435.8, 3861920.1,	842.9,	842.9,	0.0);
(375535.8, 3861920.1,	842.1,	842.1,	0.0);	(375635.8, 3861920.1,	841.1,	841.1,	0.0);
(375735.8, 3861920.1,	838.9,	838.9,	0.0);	(375835.8, 3861920.1,	836.6,	836.6,	0.0);
(375935.8, 3861920.1,	835.0,	835.0,	0.0);	(376035.8, 3861920.1,	833.8,	833.8,	0.0);
(376135.8, 3861920.1,	832.6,	832.6,	0.0);	(376235.8, 3861920.1,	832.1,	832.1,	0.0);
(376335.8, 3861920.1,	831.1,	831.1,	0.0);	(376435.8, 3861920.1,	832.1,	832.1,	0.0);
(376535.8, 3861920.1,	831.2,	831.2,	0.0);	(376635.8, 3861920.1,	832.1,	832.1,	0.0);
(376735.8, 3861920.1,	833.1,	833.1,	0.0);	(376835.8, 3861920.1,	832.1,	832.1,	0.0);
(376935.8, 3861920.1,	832.0,	832.0,	0.0);	(377035.8, 3861920.1,	830.4,	830.4,	0.0);
(377135.8, 3861920.1,	829.0,	829.0,	0.0);	(377235.8, 3861920.1,	829.0,	829.0,	0.0);
(377335.8, 3861920.1,	829.0,	829.0,	0.0);	(377435.8, 3861920.1,	829.2,	829.2,	0.0);
(377535.8, 3861920.1,	827.6,	827.6,	0.0);	(377635.8, 3861920.1,	826.1,	826.1,	0.0);
(377735.8, 3861920.1,	825.2,	825.2,	0.0);	(377835.8, 3861920.1,	823.1,	823.1,	0.0);
(377935.8, 3861920.1,	824.0,	824.0,	0.0);	(378035.8, 3861920.1,	824.0,	824.0,	0.0);
(378135.8, 3861920.1,	823.1,	823.1,	0.0);	(378235.8, 3861920.1,	822.1,	822.1,	0.0);
(378335.8, 3861920.1,	820.2,	820.2,	0.0);	(378435.8, 3861920.1,	817.1,	817.1,	0.0);
(378535.8, 3861920.1,	817.6,	817.6,	0.0);	(378635.8, 3861920.1,	817.0,	817.0,	0.0);
(378735.8, 3861920.1,	817.8,	817.8,	0.0);	(378835.8, 3861920.1,	816.1,	816.1,	0.0);
(378935.8, 3861920.1,	816.0,	816.0,	0.0);	(379035.8, 3861920.1,	814.1,	814.1,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(379135.8,	3861920.1,	814.0,	814.0,	0.0);	(379235.8,	3861920.1,	813.0,	813.0,	0.0);
(379335.8,	3861920.1,	812.0,	812.0,	0.0);	(379435.8,	3861920.1,	811.1,	811.1,	0.0);
(379535.8,	3861920.1,	810.0,	810.0,	0.0);	(379635.8,	3861920.1,	809.1,	809.1,	0.0);
(379735.8,	3861920.1,	808.1,	808.1,	0.0);	(379835.8,	3861920.1,	807.1,	807.1,	0.0);
(379935.8,	3861920.1,	806.1,	806.1,	0.0);	(380035.8,	3861920.1,	805.1,	805.1,	0.0);
(380135.8,	3861920.1,	805.0,	805.0,	0.0);	(380235.8,	3861920.1,	804.0,	804.0,	0.0);
(380335.8,	3861920.1,	803.1,	803.1,	0.0);	(380435.8,	3861920.1,	802.2,	802.2,	0.0);
(380535.8,	3861920.1,	802.0,	802.0,	0.0);	(380635.8,	3861920.1,	801.1,	801.1,	0.0);
(380735.8,	3861920.1,	800.2,	800.2,	0.0);	(380835.8,	3861920.1,	799.8,	799.8,	0.0);
(380935.8,	3861920.1,	799.0,	799.0,	0.0);	(381035.8,	3861920.1,	799.0,	799.0,	0.0);
(381135.8,	3861920.1,	799.0,	799.0,	0.0);	(381235.8,	3861920.1,	799.0,	799.0,	0.0);
(381335.8,	3861920.1,	799.0,	799.0,	0.0);	(381435.8,	3861920.1,	800.0,	800.0,	0.0);
(381535.8,	3861920.1,	800.0,	800.0,	0.0);	(381635.8,	3861920.1,	800.0,	1003.0,	0.0);
(381735.8,	3861920.1,	800.0,	1003.0,	0.0);	(381835.8,	3861920.1,	800.0,	1003.0,	0.0);
(381935.8,	3861920.1,	800.0,	1003.0,	0.0);	(382035.8,	3861920.1,	800.0,	1003.0,	0.0);
(382135.8,	3861920.1,	800.0,	1003.0,	0.0);	(382235.8,	3861920.1,	800.0,	1003.0,	0.0);
(382335.8,	3861920.1,	799.1,	1003.0,	0.0);	(382435.8,	3861920.1,	799.1,	1003.0,	0.0);
(382535.8,	3861920.1,	799.1,	1003.0,	0.0);	(382635.8,	3861920.1,	800.0,	1003.0,	0.0);
(382735.8,	3861920.1,	799.0,	1003.0,	0.0);	(382835.8,	3861920.1,	799.0,	1003.0,	0.0);
(382935.8,	3861920.1,	798.0,	1003.0,	0.0);	(373035.8,	3862020.1,	870.5,	870.5,	0.0);
(373135.8,	3862020.1,	869.7,	869.7,	0.0);	(373235.8,	3862020.1,	868.5,	868.5,	0.0);
(373335.8,	3862020.1,	867.4,	867.4,	0.0);	(373435.8,	3862020.1,	865.7,	865.7,	0.0);
(373535.8,	3862020.1,	863.5,	863.5,	0.0);	(373635.8,	3862020.1,	862.5,	862.5,	0.0);
(373735.8,	3862020.1,	861.7,	861.7,	0.0);	(373835.8,	3862020.1,	861.5,	861.5,	0.0);
(373935.8,	3862020.1,	860.4,	860.4,	0.0);	(374035.8,	3862020.1,	859.5,	859.5,	0.0);
(374135.8,	3862020.1,	858.5,	858.5,	0.0);	(374235.8,	3862020.1,	857.4,	857.4,	0.0);
(374335.8,	3862020.1,	856.9,	856.9,	0.0);	(374435.8,	3862020.1,	855.5,	855.5,	0.0);
(374535.8,	3862020.1,	854.5,	854.5,	0.0);	(374635.8,	3862020.1,	853.7,	853.7,	0.0);
(374735.8,	3862020.1,	852.5,	852.5,	0.0);	(374835.8,	3862020.1,	851.5,	851.5,	0.0);
(374935.8,	3862020.1,	850.9,	850.9,	0.0);	(375035.8,	3862020.1,	850.1,	850.1,	0.0);
(375135.8,	3862020.1,	849.3,	849.3,	0.0);	(375235.8,	3862020.1,	847.7,	847.7,	0.0);
(375335.8,	3862020.1,	846.5,	846.5,	0.0);	(375435.8,	3862020.1,	845.4,	845.4,	0.0);
(375535.8,	3862020.1,	844.5,	844.5,	0.0);	(375635.8,	3862020.1,	842.6,	842.6,	0.0);
(375735.8,	3862020.1,	841.3,	841.3,	0.0);	(375835.8,	3862020.1,	838.9,	838.9,	0.0);
(375935.8,	3862020.1,	836.6,	836.6,	0.0);	(376035.8,	3862020.1,	835.5,	835.5,	0.0);
(376135.8,	3862020.1,	835.5,	835.5,	0.0);	(376235.8,	3862020.1,	835.5,	835.5,	0.0);
(376335.8,	3862020.1,	834.5,	834.5,	0.0);	(376435.8,	3862020.1,	834.8,	834.8,	0.0);
(376535.8,	3862020.1,	834.5,	834.5,	0.0);	(376635.8,	3862020.1,	835.5,	835.5,	0.0);
(376735.8,	3862020.1,	835.2,	835.2,	0.0);	(376835.8,	3862020.1,	834.5,	834.5,	0.0);
(376935.8,	3862020.1,	833.5,	833.5,	0.0);	(377035.8,	3862020.1,	832.2,	832.2,	0.0);
(377135.8,	3862020.1,	830.6,	830.6,	0.0);	(377235.8,	3862020.1,	829.8,	829.8,	0.0);
(377335.8,	3862020.1,	830.0,	830.0,	0.0);	(377435.8,	3862020.1,	829.1,	829.1,	0.0);
(377535.8,	3862020.1,	829.4,	829.4,	0.0);	(377635.8,	3862020.1,	828.2,	828.2,	0.0);
(377735.8,	3862020.1,	827.5,	827.5,	0.0);	(377835.8,	3862020.1,	826.4,	826.4,	0.0);
(377935.8,	3862020.1,	826.0,	826.0,	0.0);	(378035.8,	3862020.1,	825.5,	825.5,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(378135.8, 3862020.1,	824.4,	824.4,	0.0);	(378235.8, 3862020.1,	823.2,	823.2,	0.0);
(378335.8, 3862020.1,	822.4,	822.4,	0.0);	(378435.8, 3862020.1,	820.5,	820.5,	0.0);
(378535.8, 3862020.1,	820.2,	820.2,	0.0);	(378635.8, 3862020.1,	819.1,	819.1,	0.0);
(378735.8, 3862020.1,	817.8,	817.8,	0.0);	(378835.8, 3862020.1,	817.3,	817.3,	0.0);
(378935.8, 3862020.1,	817.1,	817.1,	0.0);	(379035.8, 3862020.1,	816.0,	816.0,	0.0);
(379135.8, 3862020.1,	815.5,	815.5,	0.0);	(379235.8, 3862020.1,	814.1,	814.1,	0.0);
(379335.8, 3862020.1,	813.4,	813.4,	0.0);	(379435.8, 3862020.1,	812.5,	812.5,	0.0);
(379535.8, 3862020.1,	811.5,	811.5,	0.0);	(379635.8, 3862020.1,	810.4,	810.4,	0.0);
(379735.8, 3862020.1,	809.7,	809.7,	0.0);	(379835.8, 3862020.1,	808.5,	808.5,	0.0);
(379935.8, 3862020.1,	807.9,	807.9,	0.0);	(380035.8, 3862020.1,	807.0,	807.0,	0.0);
(380135.8, 3862020.1,	806.1,	806.1,	0.0);	(380235.8, 3862020.1,	805.4,	805.4,	0.0);
(380335.8, 3862020.1,	804.5,	804.5,	0.0);	(380435.8, 3862020.1,	803.5,	803.5,	0.0);
(380535.8, 3862020.1,	803.0,	803.0,	0.0);	(380635.8, 3862020.1,	802.2,	802.2,	0.0);
(380735.8, 3862020.1,	802.0,	802.0,	0.0);	(380835.8, 3862020.1,	800.9,	800.9,	0.0);
(380935.8, 3862020.1,	800.0,	800.0,	0.0);	(381035.8, 3862020.1,	800.0,	800.0,	0.0);
(381135.8, 3862020.1,	800.0,	800.0,	0.0);	(381235.8, 3862020.1,	800.0,	800.0,	0.0);
(381335.8, 3862020.1,	800.0,	800.0,	0.0);	(381435.8, 3862020.1,	800.0,	800.0,	0.0);
(381535.8, 3862020.1,	800.5,	800.5,	0.0);	(381635.8, 3862020.1,	801.0,	801.0,	0.0);
(381735.8, 3862020.1,	801.0,	1003.0,	0.0);	(381835.8, 3862020.1,	801.0,	1003.0,	0.0);
(381935.8, 3862020.1,	801.0,	1003.0,	0.0);	(382035.8, 3862020.1,	801.0,	1003.0,	0.0);
(382135.8, 3862020.1,	800.7,	1003.0,	0.0);	(382235.8, 3862020.1,	800.5,	1003.0,	0.0);
(382335.8, 3862020.1,	800.0,	1003.0,	0.0);	(382435.8, 3862020.1,	800.0,	1003.0,	0.0);
(382535.8, 3862020.1,	800.0,	1003.0,	0.0);	(382635.8, 3862020.1,	800.0,	1003.0,	0.0);
(382735.8, 3862020.1,	799.7,	1003.0,	0.0);	(382835.8, 3862020.1,	799.0,	1003.0,	0.0);
(382935.8, 3862020.1,	798.1,	1003.0,	0.0);	(373035.8, 3862120.1,	873.6,	873.6,	0.0);
(373135.8, 3862120.1,	872.4,	872.4,	0.0);	(373235.8, 3862120.1,	870.9,	870.9,	0.0);
(373335.8, 3862120.1,	869.6,	869.6,	0.0);	(373435.8, 3862120.1,	867.4,	867.4,	0.0);
(373535.8, 3862120.1,	865.8,	865.8,	0.0);	(373635.8, 3862120.1,	864.8,	864.8,	0.0);
(373735.8, 3862120.1,	864.4,	864.4,	0.0);	(373835.8, 3862120.1,	863.8,	863.8,	0.0);
(373935.8, 3862120.1,	862.8,	862.8,	0.0);	(374035.8, 3862120.1,	861.9,	861.9,	0.0);
(374135.8, 3862120.1,	860.9,	860.9,	0.0);	(374235.8, 3862120.1,	859.8,	859.8,	0.0);
(374335.8, 3862120.1,	859.9,	859.9,	0.0);	(374435.8, 3862120.1,	858.1,	858.1,	0.0);
(374535.8, 3862120.1,	856.8,	856.8,	0.0);	(374635.8, 3862120.1,	855.9,	855.9,	0.0);
(374735.8, 3862120.1,	854.8,	854.8,	0.0);	(374835.8, 3862120.1,	854.0,	854.0,	0.0);
(374935.8, 3862120.1,	853.8,	853.8,	0.0);	(375035.8, 3862120.1,	852.8,	852.8,	0.0);
(375135.8, 3862120.1,	851.8,	851.8,	0.0);	(375235.8, 3862120.1,	850.4,	850.4,	0.0);
(375335.8, 3862120.1,	848.8,	848.8,	0.0);	(375435.8, 3862120.1,	847.6,	847.6,	0.0);
(375535.8, 3862120.1,	846.8,	846.8,	0.0);	(375635.8, 3862120.1,	845.8,	845.8,	0.0);
(375735.8, 3862120.1,	842.6,	842.6,	0.0);	(375835.8, 3862120.1,	840.4,	840.4,	0.0);
(375935.8, 3862120.1,	839.8,	839.8,	0.0);	(376035.8, 3862120.1,	839.6,	839.6,	0.0);
(376135.8, 3862120.1,	838.8,	838.8,	0.0);	(376235.8, 3862120.1,	838.8,	838.8,	0.0);
(376335.8, 3862120.1,	836.8,	836.8,	0.0);	(376435.8, 3862120.1,	836.4,	836.4,	0.0);
(376535.8, 3862120.1,	836.0,	836.0,	0.0);	(376635.8, 3862120.1,	836.8,	836.8,	0.0);
(376735.8, 3862120.1,	836.8,	836.8,	0.0);	(376835.8, 3862120.1,	836.0,	836.0,	0.0);
(376935.8, 3862120.1,	835.0,	835.0,	0.0);	(377035.8, 3862120.1,	834.0,	834.0,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377135.8,	3862120.1,	833.1,	833.1,	0.0);	(377235.8,	3862120.1,	832.8,	832.8,	0.0);
(377335.8,	3862120.1,	831.8,	831.8,	0.0);	(377435.8,	3862120.1,	831.1,	831.1,	0.0);
(377535.8,	3862120.1,	830.6,	830.6,	0.0);	(377635.8,	3862120.1,	829.4,	829.4,	0.0);
(377735.8,	3862120.1,	829.0,	829.0,	0.0);	(377835.8,	3862120.1,	828.8,	828.8,	0.0);
(377935.8,	3862120.1,	828.0,	828.0,	0.0);	(378035.8,	3862120.1,	827.1,	827.1,	0.0);
(378135.8,	3862120.1,	826.0,	826.0,	0.0);	(378235.8,	3862120.1,	824.4,	824.4,	0.0);
(378335.8,	3862120.1,	824.0,	824.0,	0.0);	(378435.8,	3862120.1,	823.0,	823.0,	0.0);
(378535.8,	3862120.1,	822.8,	822.8,	0.0);	(378635.8,	3862120.1,	821.8,	821.8,	0.0);
(378735.8,	3862120.1,	819.5,	819.5,	0.0);	(378835.8,	3862120.1,	818.8,	818.8,	0.0);
(378935.8,	3862120.1,	818.8,	818.8,	0.0);	(379035.8,	3862120.1,	818.0,	818.0,	0.0);
(379135.8,	3862120.1,	817.0,	817.0,	0.0);	(379235.8,	3862120.1,	815.8,	815.8,	0.0);
(379335.8,	3862120.1,	815.0,	815.0,	0.0);	(379435.8,	3862120.1,	814.0,	814.0,	0.0);
(379535.8,	3862120.1,	813.1,	813.1,	0.0);	(379635.8,	3862120.1,	812.0,	812.0,	0.0);
(379735.8,	3862120.1,	811.0,	811.0,	0.0);	(379835.8,	3862120.1,	810.1,	810.1,	0.0);
(379935.8,	3862120.1,	809.0,	809.0,	0.0);	(380035.8,	3862120.1,	808.0,	808.0,	0.0);
(380135.8,	3862120.1,	807.8,	807.8,	0.0);	(380235.8,	3862120.1,	806.6,	806.6,	0.0);
(380335.8,	3862120.1,	805.9,	805.9,	0.0);	(380435.8,	3862120.1,	804.1,	804.1,	0.0);
(380535.8,	3862120.1,	804.0,	804.0,	0.0);	(380635.8,	3862120.1,	803.4,	803.4,	0.0);
(380735.8,	3862120.1,	802.1,	802.1,	0.0);	(380835.8,	3862120.1,	801.8,	801.8,	0.0);
(380935.8,	3862120.1,	801.0,	801.0,	0.0);	(381035.8,	3862120.1,	801.0,	801.0,	0.0);
(381135.8,	3862120.1,	801.0,	801.0,	0.0);	(381235.8,	3862120.1,	801.0,	801.0,	0.0);
(381335.8,	3862120.1,	801.0,	801.0,	0.0);	(381435.8,	3862120.1,	801.0,	801.0,	0.0);
(381535.8,	3862120.1,	801.0,	801.0,	0.0);	(381635.8,	3862120.1,	802.0,	802.0,	0.0);
(381735.8,	3862120.1,	801.8,	801.8,	0.0);	(381835.8,	3862120.1,	802.0,	1003.0,	0.0);
(381935.8,	3862120.1,	802.0,	1003.0,	0.0);	(382035.8,	3862120.1,	802.0,	1003.0,	0.0);
(382135.8,	3862120.1,	801.8,	1003.0,	0.0);	(382235.8,	3862120.1,	801.0,	1003.0,	0.0);
(382335.8,	3862120.1,	801.0,	1003.0,	0.0);	(382435.8,	3862120.1,	801.0,	1003.0,	0.0);
(382535.8,	3862120.1,	801.0,	1003.0,	0.0);	(382635.8,	3862120.1,	801.0,	1003.0,	0.0);
(382735.8,	3862120.1,	800.0,	1003.0,	0.0);	(382835.8,	3862120.1,	799.1,	1003.0,	0.0);
(382935.8,	3862120.1,	799.0,	1003.0,	0.0);	(373035.8,	3862220.1,	876.1,	876.1,	0.0);
(373135.8,	3862220.1,	875.1,	875.1,	0.0);	(373235.8,	3862220.1,	874.1,	874.1,	0.0);
(373335.8,	3862220.1,	872.1,	872.1,	0.0);	(373435.8,	3862220.1,	870.6,	870.6,	0.0);
(373535.8,	3862220.1,	869.1,	869.1,	0.0);	(373635.8,	3862220.1,	868.1,	868.1,	0.0);
(373735.8,	3862220.1,	867.1,	867.1,	0.0);	(373835.8,	3862220.1,	866.1,	866.1,	0.0);
(373935.8,	3862220.1,	865.1,	865.1,	0.0);	(374035.8,	3862220.1,	865.1,	865.1,	0.0);
(374135.8,	3862220.1,	864.1,	864.1,	0.0);	(374235.8,	3862220.1,	863.9,	863.9,	0.0);
(374335.8,	3862220.1,	862.1,	862.1,	0.0);	(374435.8,	3862220.1,	860.3,	860.3,	0.0);
(374535.8,	3862220.1,	858.9,	858.9,	0.0);	(374635.8,	3862220.1,	858.1,	858.1,	0.0);
(374735.8,	3862220.1,	857.1,	857.1,	0.0);	(374835.8,	3862220.1,	856.8,	856.8,	0.0);
(374935.8,	3862220.1,	856.1,	856.1,	0.0);	(375035.8,	3862220.1,	855.1,	855.1,	0.0);
(375135.8,	3862220.1,	854.1,	854.1,	0.0);	(375235.8,	3862220.1,	852.5,	852.5,	0.0);
(375335.8,	3862220.1,	851.2,	851.2,	0.0);	(375435.8,	3862220.1,	849.9,	849.9,	0.0);
(375535.8,	3862220.1,	849.0,	849.0,	0.0);	(375635.8,	3862220.1,	847.1,	847.1,	0.0);
(375735.8,	3862220.1,	844.1,	844.1,	0.0);	(375835.8,	3862220.1,	842.2,	842.2,	0.0);
(375935.8,	3862220.1,	841.1,	841.1,	0.0);	(376035.8,	3862220.1,	842.1,	842.1,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(376135.8,	3862220.1,	842.1,	842.1,	0.0);	(376235.8,	3862220.1,	842.0,	842.0,	0.0);
(376335.8,	3862220.1,	840.0,	840.0,	0.0);	(376435.8,	3862220.1,	839.1,	839.1,	0.0);
(376535.8,	3862220.1,	838.2,	838.2,	0.0);	(376635.8,	3862220.1,	838.1,	838.1,	0.0);
(376735.8,	3862220.1,	838.0,	838.0,	0.0);	(376835.8,	3862220.1,	837.2,	837.2,	0.0);
(376935.8,	3862220.1,	836.1,	836.1,	0.0);	(377035.8,	3862220.1,	835.1,	835.1,	0.0);
(377135.8,	3862220.1,	835.1,	835.1,	0.0);	(377235.8,	3862220.1,	834.8,	834.8,	0.0);
(377335.8,	3862220.1,	834.0,	834.0,	0.0);	(377435.8,	3862220.1,	833.1,	833.1,	0.0);
(377535.8,	3862220.1,	832.1,	832.1,	0.0);	(377635.8,	3862220.1,	831.1,	831.1,	0.0);
(377735.8,	3862220.1,	830.1,	830.1,	0.0);	(377835.8,	3862220.1,	830.1,	830.1,	0.0);
(377935.8,	3862220.1,	830.0,	830.0,	0.0);	(378035.8,	3862220.1,	828.2,	828.2,	0.0);
(378135.8,	3862220.1,	827.8,	827.8,	0.0);	(378235.8,	3862220.1,	827.1,	827.1,	0.0);
(378335.8,	3862220.1,	826.0,	826.0,	0.0);	(378435.8,	3862220.1,	825.1,	825.1,	0.0);
(378535.8,	3862220.1,	824.1,	824.1,	0.0);	(378635.8,	3862220.1,	823.2,	823.2,	0.0);
(378735.8,	3862220.1,	823.0,	823.0,	0.0);	(378835.8,	3862220.1,	822.1,	822.1,	0.0);
(378935.8,	3862220.1,	821.0,	821.0,	0.0);	(379035.8,	3862220.1,	820.0,	820.0,	0.0);
(379135.8,	3862220.1,	818.5,	818.5,	0.0);	(379235.8,	3862220.1,	817.2,	817.2,	0.0);
(379335.8,	3862220.1,	816.8,	816.8,	0.0);	(379435.8,	3862220.1,	816.0,	816.0,	0.0);
(379535.8,	3862220.1,	815.0,	815.0,	0.0);	(379635.8,	3862220.1,	814.0,	814.0,	0.0);
(379735.8,	3862220.1,	813.1,	813.1,	0.0);	(379835.8,	3862220.1,	812.0,	812.0,	0.0);
(379935.8,	3862220.1,	810.8,	810.8,	0.0);	(380035.8,	3862220.1,	809.5,	809.5,	0.0);
(380135.8,	3862220.1,	809.0,	809.0,	0.0);	(380235.8,	3862220.1,	808.1,	808.1,	0.0);
(380335.8,	3862220.1,	807.1,	807.1,	0.0);	(380435.8,	3862220.1,	806.1,	806.1,	0.0);
(380535.8,	3862220.1,	805.8,	805.8,	0.0);	(380635.8,	3862220.1,	804.5,	804.5,	0.0);
(380735.8,	3862220.1,	804.0,	804.0,	0.0);	(380835.8,	3862220.1,	803.1,	803.1,	0.0);
(380935.8,	3862220.1,	802.1,	802.1,	0.0);	(381035.8,	3862220.1,	802.1,	802.1,	0.0);
(381135.8,	3862220.1,	801.8,	801.8,	0.0);	(381235.8,	3862220.1,	802.0,	802.0,	0.0);
(381335.8,	3862220.1,	802.0,	802.0,	0.0);	(381435.8,	3862220.1,	802.1,	802.1,	0.0);
(381535.8,	3862220.1,	802.1,	802.1,	0.0);	(381635.8,	3862220.1,	802.9,	802.9,	0.0);
(381735.8,	3862220.1,	803.0,	803.0,	0.0);	(381835.8,	3862220.1,	803.0,	803.0,	0.0);
(381935.8,	3862220.1,	803.0,	1003.0,	0.0);	(382035.8,	3862220.1,	802.8,	1003.0,	0.0);
(382135.8,	3862220.1,	802.1,	1003.0,	0.0);	(382235.8,	3862220.1,	802.0,	1003.0,	0.0);
(382335.8,	3862220.1,	802.0,	1003.0,	0.0);	(382435.8,	3862220.1,	802.0,	1003.0,	0.0);
(382535.8,	3862220.1,	801.1,	1003.0,	0.0);	(382635.8,	3862220.1,	801.0,	1003.0,	0.0);
(382735.8,	3862220.1,	801.0,	1003.0,	0.0);	(382835.8,	3862220.1,	800.0,	1003.0,	0.0);
(382935.8,	3862220.1,	799.1,	1003.0,	0.0);	(373035.8,	3862320.1,	879.3,	879.3,	0.0);
(373135.8,	3862320.1,	878.2,	878.2,	0.0);	(373235.8,	3862320.1,	876.6,	876.6,	0.0);
(373335.8,	3862320.1,	875.3,	875.3,	0.0);	(373435.8,	3862320.1,	873.5,	873.5,	0.0);
(373535.8,	3862320.1,	872.5,	872.5,	0.0);	(373635.8,	3862320.1,	871.3,	871.3,	0.0);
(373735.8,	3862320.1,	870.5,	870.5,	0.0);	(373835.8,	3862320.1,	869.5,	869.5,	0.0);
(373935.8,	3862320.1,	868.5,	868.5,	0.0);	(374035.8,	3862320.1,	867.5,	867.5,	0.0);
(374135.8,	3862320.1,	867.5,	867.5,	0.0);	(374235.8,	3862320.1,	866.5,	866.5,	0.0);
(374335.8,	3862320.1,	864.9,	864.9,	0.0);	(374435.8,	3862320.1,	863.5,	863.5,	0.0);
(374535.8,	3862320.1,	861.5,	861.5,	0.0);	(374635.8,	3862320.1,	860.5,	860.5,	0.0);
(374735.8,	3862320.1,	859.5,	859.5,	0.0);	(374835.8,	3862320.1,	859.0,	859.0,	0.0);
(374935.8,	3862320.1,	858.5,	858.5,	0.0);	(375035.8,	3862320.1,	857.5,	857.5,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(375135.8,	3862320.1,	856.4,	856.4,	0.0);	(375235.8,	3862320.1,	854.9,	854.9,	0.0);
(375335.8,	3862320.1,	853.5,	853.5,	0.0);	(375435.8,	3862320.1,	852.4,	852.4,	0.0);
(375535.8,	3862320.1,	850.2,	850.2,	0.0);	(375635.8,	3862320.1,	848.1,	848.1,	0.0);
(375735.8,	3862320.1,	847.5,	847.5,	0.0);	(375835.8,	3862320.1,	845.9,	845.9,	0.0);
(375935.8,	3862320.1,	845.0,	845.0,	0.0);	(376035.8,	3862320.1,	845.4,	845.4,	0.0);
(376135.8,	3862320.1,	844.2,	844.2,	0.0);	(376235.8,	3862320.1,	843.1,	843.1,	0.0);
(376335.8,	3862320.1,	841.5,	841.5,	0.0);	(376435.8,	3862320.1,	841.5,	841.5,	0.0);
(376535.8,	3862320.1,	840.5,	840.5,	0.0);	(376635.8,	3862320.1,	840.5,	840.5,	0.0);
(376735.8,	3862320.1,	839.7,	839.7,	0.0);	(376835.8,	3862320.1,	839.0,	839.0,	0.0);
(376935.8,	3862320.1,	838.0,	838.0,	0.0);	(377035.8,	3862320.1,	837.2,	837.2,	0.0);
(377135.8,	3862320.1,	836.5,	836.5,	0.0);	(377235.8,	3862320.1,	835.6,	835.6,	0.0);
(377335.8,	3862320.1,	835.4,	835.4,	0.0);	(377435.8,	3862320.1,	834.5,	834.5,	0.0);
(377535.8,	3862320.1,	834.0,	834.0,	0.0);	(377635.8,	3862320.1,	833.5,	833.5,	0.0);
(377735.8,	3862320.1,	832.5,	832.5,	0.0);	(377835.8,	3862320.1,	832.0,	832.0,	0.0);
(377935.8,	3862320.1,	831.2,	831.2,	0.0);	(378035.8,	3862320.1,	830.5,	830.5,	0.0);
(378135.8,	3862320.1,	829.4,	829.4,	0.0);	(378235.8,	3862320.1,	828.7,	828.7,	0.0);
(378335.8,	3862320.1,	828.0,	828.0,	0.0);	(378435.8,	3862320.1,	826.9,	826.9,	0.0);
(378535.8,	3862320.1,	826.2,	826.2,	0.0);	(378635.8,	3862320.1,	825.5,	825.5,	0.0);
(378735.8,	3862320.1,	824.4,	824.4,	0.0);	(378835.8,	3862320.1,	823.7,	823.7,	0.0);
(378935.8,	3862320.1,	823.0,	823.0,	0.0);	(379035.8,	3862320.1,	821.9,	821.9,	0.0);
(379135.8,	3862320.1,	820.5,	820.5,	0.0);	(379235.8,	3862320.1,	819.5,	819.5,	0.0);
(379335.8,	3862320.1,	818.4,	818.4,	0.0);	(379435.8,	3862320.1,	817.7,	817.7,	0.0);
(379535.8,	3862320.1,	816.5,	816.5,	0.0);	(379635.8,	3862320.1,	815.9,	815.9,	0.0);
(379735.8,	3862320.1,	814.5,	814.5,	0.0);	(379835.8,	3862320.1,	813.5,	813.5,	0.0);
(379935.8,	3862320.1,	811.9,	811.9,	0.0);	(380035.8,	3862320.1,	810.5,	810.5,	0.0);
(380135.8,	3862320.1,	810.4,	810.4,	0.0);	(380235.8,	3862320.1,	809.9,	809.9,	0.0);
(380335.8,	3862320.1,	808.7,	808.7,	0.0);	(380435.8,	3862320.1,	808.0,	808.0,	0.0);
(380535.8,	3862320.1,	807.4,	807.4,	0.0);	(380635.8,	3862320.1,	806.5,	806.5,	0.0);
(380735.8,	3862320.1,	805.5,	805.5,	0.0);	(380835.8,	3862320.1,	805.4,	805.4,	0.0);
(380935.8,	3862320.1,	804.0,	809.0,	0.0);	(381035.8,	3862320.1,	804.0,	804.0,	0.0);
(381135.8,	3862320.1,	803.5,	803.5,	0.0);	(381235.8,	3862320.1,	803.5,	812.0,	0.0);
(381335.8,	3862320.1,	803.5,	803.5,	0.0);	(381435.8,	3862320.1,	803.5,	803.5,	0.0);
(381535.8,	3862320.1,	803.5,	803.5,	0.0);	(381635.8,	3862320.1,	804.0,	804.0,	0.0);
(381735.8,	3862320.1,	804.0,	804.0,	0.0);	(381835.8,	3862320.1,	804.0,	804.0,	0.0);
(381935.8,	3862320.1,	804.0,	804.0,	0.0);	(382035.8,	3862320.1,	803.5,	1003.0,	0.0);
(382135.8,	3862320.1,	803.2,	1003.0,	0.0);	(382235.8,	3862320.1,	803.0,	1003.0,	0.0);
(382335.8,	3862320.1,	803.0,	1003.0,	0.0);	(382435.8,	3862320.1,	802.5,	1003.0,	0.0);
(382535.8,	3862320.1,	802.0,	1003.0,	0.0);	(382635.8,	3862320.1,	802.0,	1003.0,	0.0);
(382735.8,	3862320.1,	801.5,	1003.0,	0.0);	(382835.8,	3862320.1,	801.0,	1003.0,	0.0);
(382935.8,	3862320.1,	800.0,	1003.0,	0.0);	(373035.8,	3862420.1,	881.8,	881.8,	0.0);
(373135.8,	3862420.1,	880.8,	880.8,	0.0);	(373235.8,	3862420.1,	879.8,	879.8,	0.0);
(373335.8,	3862420.1,	877.8,	877.8,	0.0);	(373435.8,	3862420.1,	876.4,	876.4,	0.0);
(373535.8,	3862420.1,	874.9,	874.9,	0.0);	(373635.8,	3862420.1,	873.8,	873.8,	0.0);
(373735.8,	3862420.1,	873.8,	873.8,	0.0);	(373835.8,	3862420.1,	872.8,	872.8,	0.0);
(373935.8,	3862420.1,	871.8,	871.8,	0.0);	(374035.8,	3862420.1,	870.8,	870.8,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(374135.8,	3862420.1,	869.8,	869.8,	0.0);	(374235.8,	3862420.1,	868.8,	868.8,	0.0);
(374335.8,	3862420.1,	867.8,	867.8,	0.0);	(374435.8,	3862420.1,	865.9,	865.9,	0.0);
(374535.8,	3862420.1,	865.5,	865.5,	0.0);	(374635.8,	3862420.1,	864.7,	864.7,	0.0);
(374735.8,	3862420.1,	863.8,	863.8,	0.0);	(374835.8,	3862420.1,	862.6,	862.6,	0.0);
(374935.8,	3862420.1,	861.8,	861.8,	0.0);	(375035.8,	3862420.1,	860.1,	860.1,	0.0);
(375135.8,	3862420.1,	858.8,	858.8,	0.0);	(375235.8,	3862420.1,	857.4,	857.4,	0.0);
(375335.8,	3862420.1,	855.8,	855.8,	0.0);	(375435.8,	3862420.1,	854.0,	854.0,	0.0);
(375535.8,	3862420.1,	852.4,	852.4,	0.0);	(375635.8,	3862420.1,	850.9,	850.9,	0.0);
(375735.8,	3862420.1,	849.8,	849.8,	0.0);	(375835.8,	3862420.1,	847.9,	847.9,	0.0);
(375935.8,	3862420.1,	847.7,	847.7,	0.0);	(376035.8,	3862420.1,	847.8,	847.8,	0.0);
(376135.8,	3862420.1,	846.4,	846.4,	0.0);	(376235.8,	3862420.1,	844.9,	844.9,	0.0);
(376335.8,	3862420.1,	844.0,	844.0,	0.0);	(376435.8,	3862420.1,	843.8,	843.8,	0.0);
(376535.8,	3862420.1,	842.8,	842.8,	0.0);	(376635.8,	3862420.1,	842.0,	842.0,	0.0);
(376735.8,	3862420.1,	841.4,	841.4,	0.0);	(376835.8,	3862420.1,	840.8,	840.8,	0.0);
(376935.8,	3862420.1,	839.8,	839.8,	0.0);	(377035.8,	3862420.1,	838.9,	838.9,	0.0);
(377135.8,	3862420.1,	838.0,	838.0,	0.0);	(377235.8,	3862420.1,	837.8,	837.8,	0.0);
(377335.8,	3862420.1,	836.9,	836.9,	0.0);	(377435.8,	3862420.1,	836.1,	836.1,	0.0);
(377535.8,	3862420.1,	835.0,	835.0,	0.0);	(377635.8,	3862420.1,	834.9,	834.9,	0.0);
(377735.8,	3862420.1,	834.8,	834.8,	0.0);	(377835.8,	3862420.1,	834.0,	834.0,	0.0);
(377935.8,	3862420.1,	832.9,	832.9,	0.0);	(378035.8,	3862420.1,	832.0,	832.0,	0.0);
(378135.8,	3862420.1,	831.0,	831.0,	0.0);	(378235.8,	3862420.1,	830.4,	830.4,	0.0);
(378335.8,	3862420.1,	829.8,	829.8,	0.0);	(378435.8,	3862420.1,	828.8,	828.8,	0.0);
(378535.8,	3862420.1,	827.9,	827.9,	0.0);	(378635.8,	3862420.1,	827.0,	827.0,	0.0);
(378735.8,	3862420.1,	826.0,	826.0,	0.0);	(378835.8,	3862420.1,	825.4,	825.4,	0.0);
(378935.8,	3862420.1,	824.1,	824.1,	0.0);	(379035.8,	3862420.1,	823.0,	823.0,	0.0);
(379135.8,	3862420.1,	822.4,	822.4,	0.0);	(379235.8,	3862420.1,	821.1,	821.1,	0.0);
(379335.8,	3862420.1,	820.0,	820.0,	0.0);	(379435.8,	3862420.1,	819.4,	819.4,	0.0);
(379535.8,	3862420.1,	818.1,	818.1,	0.0);	(379635.8,	3862420.1,	817.0,	817.0,	0.0);
(379735.8,	3862420.1,	816.0,	816.0,	0.0);	(379835.8,	3862420.1,	814.8,	814.8,	0.0);
(379935.8,	3862420.1,	813.8,	813.8,	0.0);	(380035.8,	3862420.1,	812.8,	812.8,	0.0);
(380135.8,	3862420.1,	812.0,	812.0,	0.0);	(380235.8,	3862420.1,	811.0,	811.0,	0.0);
(380335.8,	3862420.1,	810.4,	810.4,	0.0);	(380435.8,	3862420.1,	809.8,	809.8,	0.0);
(380535.8,	3862420.1,	808.8,	808.8,	0.0);	(380635.8,	3862420.1,	808.8,	808.8,	0.0);
(380735.8,	3862420.1,	808.8,	808.8,	0.0);	(380835.8,	3862420.1,	808.8,	808.8,	0.0);
(380935.8,	3862420.1,	808.8,	808.8,	0.0);	(381035.8,	3862420.1,	807.8,	807.8,	0.0);
(381135.8,	3862420.1,	805.4,	810.0,	0.0);	(381235.8,	3862420.1,	805.4,	812.0,	0.0);
(381335.8,	3862420.1,	805.5,	812.0,	0.0);	(381435.8,	3862420.1,	804.0,	811.0,	0.0);
(381535.8,	3862420.1,	805.6,	805.6,	0.0);	(381635.8,	3862420.1,	804.8,	804.8,	0.0);
(381735.8,	3862420.1,	805.0,	805.0,	0.0);	(381835.8,	3862420.1,	805.4,	805.4,	0.0);
(381935.8,	3862420.1,	804.7,	804.7,	0.0);	(382035.8,	3862420.1,	804.0,	804.0,	0.0);
(382135.8,	3862420.1,	804.0,	1003.0,	0.0);	(382235.8,	3862420.1,	804.0,	1003.0,	0.0);
(382335.8,	3862420.1,	804.0,	1003.0,	0.0);	(382435.8,	3862420.1,	803.4,	1003.0,	0.0);
(382535.8,	3862420.1,	803.0,	1003.0,	0.0);	(382635.8,	3862420.1,	803.0,	1003.0,	0.0);
(382735.8,	3862420.1,	802.0,	1003.0,	0.0);	(382835.8,	3862420.1,	802.0,	1003.0,	0.0);
(382935.8,	3862420.1,	801.0,	1003.0,	0.0);	(380402.6,	3859085.5,	754.7,	754.7,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380422.6,	3859085.5,	754.6,	754.6,	0.0);	(380442.6,	3859085.5,	754.6,	754.6,	0.0);
(380462.6,	3859085.5,	754.4,	754.4,	0.0);	(380482.6,	3859085.5,	754.3,	754.3,	0.0);
(380402.6,	3859105.5,	754.8,	754.8,	0.0);	(380422.6,	3859105.5,	754.7,	754.7,	0.0);
(380442.6,	3859105.5,	754.7,	754.7,	0.0);	(380462.6,	3859105.5,	754.5,	754.5,	0.0);
(380482.6,	3859105.5,	754.5,	754.5,	0.0);	(380402.6,	3859125.5,	755.1,	755.1,	0.0);
(380422.6,	3859125.5,	754.8,	754.8,	0.0);	(380442.6,	3859125.5,	754.7,	754.7,	0.0);
(380462.6,	3859125.5,	754.7,	754.7,	0.0);	(380482.6,	3859125.5,	754.7,	754.7,	0.0);
(380402.6,	3859145.5,	755.3,	755.3,	0.0);	(380422.6,	3859145.5,	755.1,	755.1,	0.0);
(380442.6,	3859145.5,	755.1,	755.1,	0.0);	(380462.6,	3859145.5,	754.9,	754.9,	0.0);
(380482.6,	3859145.5,	754.9,	754.9,	0.0);	(380402.6,	3859165.5,	755.4,	755.4,	0.0);
(380422.6,	3859165.5,	755.3,	755.3,	0.0);	(380442.6,	3859165.5,	755.3,	755.3,	0.0);
(380462.6,	3859165.5,	755.1,	755.1,	0.0);	(380482.6,	3859165.5,	755.1,	755.1,	0.0);
(380401.9,	3858895.1,	753.6,	753.6,	0.0);	(380421.9,	3858895.1,	753.5,	753.5,	0.0);
(380441.9,	3858895.1,	753.5,	753.5,	0.0);	(380461.9,	3858895.1,	753.5,	753.5,	0.0);
(380481.9,	3858895.1,	753.4,	753.4,	0.0);	(380401.9,	3858915.1,	753.8,	753.8,	0.0);
(380421.9,	3858915.1,	753.6,	753.6,	0.0);	(380441.9,	3858915.1,	753.5,	753.5,	0.0);
(380461.9,	3858915.1,	753.5,	753.5,	0.0);	(380481.9,	3858915.1,	753.5,	753.5,	0.0);
(380401.9,	3858935.1,	753.8,	753.8,	0.0);	(380421.9,	3858935.1,	753.7,	753.7,	0.0);
(380441.9,	3858935.1,	753.6,	753.6,	0.0);	(380461.9,	3858935.1,	753.5,	753.5,	0.0);
(380481.9,	3858935.1,	753.5,	753.5,	0.0);	(380401.9,	3858955.1,	753.9,	753.9,	0.0);
(380421.9,	3858955.1,	753.9,	753.9,	0.0);	(380441.9,	3858955.1,	753.8,	753.8,	0.0);
(380461.9,	3858955.1,	753.6,	753.6,	0.0);	(380481.9,	3858955.1,	753.5,	753.5,	0.0);
(380401.9,	3858975.1,	754.1,	754.1,	0.0);	(380421.9,	3858975.1,	754.1,	754.1,	0.0);
(380441.9,	3858975.1,	754.0,	754.0,	0.0);	(380461.9,	3858975.1,	753.8,	753.8,	0.0);
(380481.9,	3858975.1,	753.6,	753.6,	0.0);	(380391.3,	3858708.5,	752.9,	752.9,	0.0);
(380411.3,	3858708.5,	752.8,	752.8,	0.0);	(380431.3,	3858708.5,	752.6,	752.6,	0.0);
(380451.3,	3858708.5,	752.6,	752.6,	0.0);	(380471.3,	3858708.5,	752.6,	752.6,	0.0);
(380391.3,	3858728.5,	752.9,	752.9,	0.0);	(380411.3,	3858728.5,	752.8,	752.8,	0.0);
(380431.3,	3858728.5,	752.8,	752.8,	0.0);	(380451.3,	3858728.5,	752.8,	752.8,	0.0);
(380471.3,	3858728.5,	752.8,	752.8,	0.0);	(380391.3,	3858748.5,	753.0,	753.0,	0.0);
(380411.3,	3858748.5,	753.0,	753.0,	0.0);	(380431.3,	3858748.5,	752.9,	752.9,	0.0);
(380451.3,	3858748.5,	752.9,	752.9,	0.0);	(380471.3,	3858748.5,	752.8,	752.8,	0.0);
(380391.3,	3858768.5,	753.2,	753.2,	0.0);	(380411.3,	3858768.5,	753.1,	753.1,	0.0);
(380431.3,	3858768.5,	753.0,	753.0,	0.0);	(380451.3,	3858768.5,	752.9,	752.9,	0.0);
(380471.3,	3858768.5,	752.9,	752.9,	0.0);	(380391.3,	3858788.5,	753.3,	753.3,	0.0);
(380411.3,	3858788.5,	753.2,	753.2,	0.0);	(380431.3,	3858788.5,	753.1,	753.1,	0.0);
(380451.3,	3858788.5,	753.0,	753.0,	0.0);	(380471.3,	3858788.5,	752.9,	752.9,	0.0);
(380261.0,	3858482.1,	752.4,	752.4,	0.0);	(380281.0,	3858482.1,	752.3,	752.3,	0.0);
(380301.0,	3858482.1,	752.2,	752.2,	0.0);	(380321.0,	3858482.1,	752.2,	752.2,	0.0);
(380341.0,	3858482.1,	752.0,	752.0,	0.0);	(380261.0,	3858502.1,	752.5,	752.5,	0.0);
(380281.0,	3858502.1,	752.4,	752.4,	0.0);	(380301.0,	3858502.1,	752.3,	752.3,	0.0);
(380321.0,	3858502.1,	752.2,	752.2,	0.0);	(380341.0,	3858502.1,	752.1,	752.1,	0.0);
(380261.0,	3858522.1,	752.5,	752.5,	0.0);	(380281.0,	3858522.1,	752.5,	752.5,	0.0);
(380301.0,	3858522.1,	752.4,	752.4,	0.0);	(380321.0,	3858522.1,	752.2,	752.2,	0.0);
(380341.0,	3858522.1,	752.2,	752.2,	0.0);	(380261.0,	3858542.1,	752.5,	752.5,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380281.0,	3858542.1,	752.5,	752.5,	0.0);	(380301.0,	3858542.1,	752.4,	752.4,	0.0);
(380321.0,	3858542.1,	752.2,	752.2,	0.0);	(380341.0,	3858542.1,	752.2,	752.2,	0.0);
(380261.0,	3858562.1,	752.6,	752.6,	0.0);	(380281.0,	3858562.1,	752.6,	752.6,	0.0);
(380301.0,	3858562.1,	752.5,	752.5,	0.0);	(380321.0,	3858562.1,	752.3,	752.3,	0.0);
(380341.0,	3858562.1,	752.3,	752.3,	0.0);	(381276.2,	3860358.7,	774.6,	1003.0,	0.0);
(381296.2,	3860358.7,	773.9,	1003.0,	0.0);	(381316.2,	3860358.7,	773.3,	1003.0,	0.0);
(381336.2,	3860358.7,	772.5,	1003.0,	0.0);	(381356.2,	3860358.7,	772.4,	1003.0,	0.0);
(381276.2,	3860378.7,	777.9,	1003.0,	0.0);	(381296.2,	3860378.7,	777.3,	1003.0,	0.0);
(381316.2,	3860378.7,	776.4,	1003.0,	0.0);	(381336.2,	3860378.7,	775.3,	1003.0,	0.0);
(381356.2,	3860378.7,	775.1,	1003.0,	0.0);	(381276.2,	3860398.7,	779.8,	1003.0,	0.0);
(381296.2,	3860398.7,	779.6,	1003.0,	0.0);	(381316.2,	3860398.7,	778.8,	1003.0,	0.0);
(381336.2,	3860398.7,	777.5,	1003.0,	0.0);	(381356.2,	3860398.7,	777.5,	1003.0,	0.0);
(381276.2,	3860418.7,	781.1,	1003.0,	0.0);	(381296.2,	3860418.7,	781.1,	1003.0,	0.0);
(381316.2,	3860418.7,	780.7,	1003.0,	0.0);	(381336.2,	3860418.7,	779.4,	1003.0,	0.0);
(381356.2,	3860418.7,	779.7,	1003.0,	0.0);	(381276.2,	3860438.7,	782.6,	1003.0,	0.0);
(381296.2,	3860438.7,	782.1,	1003.0,	0.0);	(381316.2,	3860438.7,	781.5,	1003.0,	0.0);
(381336.2,	3860438.7,	780.7,	1003.0,	0.0);	(381356.2,	3860438.7,	780.7,	1003.0,	0.0);
(380934.5,	3858592.1,	750.4,	750.4,	0.0);	(380954.5,	3858592.1,	750.4,	750.4,	0.0);
(380974.5,	3858592.1,	750.4,	750.4,	0.0);	(380994.5,	3858592.1,	750.4,	750.4,	0.0);
(381014.5,	3858592.1,	750.4,	750.4,	0.0);	(380934.5,	3858612.1,	750.5,	750.5,	0.0);
(380954.5,	3858612.1,	750.4,	750.4,	0.0);	(380974.5,	3858612.1,	750.4,	750.4,	0.0);
(380994.5,	3858612.1,	750.4,	750.4,	0.0);	(381014.5,	3858612.1,	750.4,	750.4,	0.0);
(380934.5,	3858632.1,	750.6,	750.6,	0.0);	(380954.5,	3858632.1,	750.6,	750.6,	0.0);
(380974.5,	3858632.1,	750.6,	750.6,	0.0);	(380994.5,	3858632.1,	750.6,	750.6,	0.0);
(381014.5,	3858632.1,	750.6,	750.6,	0.0);	(380934.5,	3858652.1,	750.8,	750.8,	0.0);
(380954.5,	3858652.1,	750.7,	750.7,	0.0);	(380974.5,	3858652.1,	750.7,	750.7,	0.0);
(380994.5,	3858652.1,	750.7,	750.7,	0.0);	(381014.5,	3858652.1,	750.7,	750.7,	0.0);
(380934.5,	3858672.1,	750.9,	750.9,	0.0);	(380954.5,	3858672.1,	750.7,	750.7,	0.0);
(380974.5,	3858672.1,	750.7,	750.7,	0.0);	(380994.5,	3858672.1,	750.7,	750.7,	0.0);
(381014.5,	3858672.1,	750.7,	750.7,	0.0);	(380582.2,	3858516.0,	751.1,	751.1,	0.0);
(380602.2,	3858516.0,	751.0,	751.0,	0.0);	(380622.2,	3858516.0,	751.0,	751.0,	0.0);
(380642.2,	3858516.0,	751.0,	751.0,	0.0);	(380662.2,	3858516.0,	751.0,	751.0,	0.0);
(380582.2,	3858536.0,	751.2,	751.2,	0.0);	(380602.2,	3858536.0,	751.1,	751.1,	0.0);
(380622.2,	3858536.0,	751.1,	751.1,	0.0);	(380642.2,	3858536.0,	751.0,	751.0,	0.0);
(380662.2,	3858536.0,	751.0,	751.0,	0.0);	(380582.2,	3858556.0,	751.3,	751.3,	0.0);
(380602.2,	3858556.0,	751.3,	751.3,	0.0);	(380622.2,	3858556.0,	751.3,	751.3,	0.0);
(380642.2,	3858556.0,	751.1,	751.1,	0.0);	(380662.2,	3858556.0,	751.0,	751.0,	0.0);
(380582.2,	3858576.0,	751.4,	751.4,	0.0);	(380602.2,	3858576.0,	751.3,	751.3,	0.0);
(380622.2,	3858576.0,	751.3,	751.3,	0.0);	(380642.2,	3858576.0,	751.3,	751.3,	0.0);
(380662.2,	3858576.0,	751.1,	751.1,	0.0);	(380582.2,	3858596.0,	751.5,	751.5,	0.0);
(380602.2,	3858596.0,	751.4,	751.4,	0.0);	(380622.2,	3858596.0,	751.3,	751.3,	0.0);
(380642.2,	3858596.0,	751.3,	751.3,	0.0);	(380662.2,	3858596.0,	751.2,	751.2,	0.0);
(380808.7,	3858499.5,	750.4,	750.4,	0.0);	(380828.7,	3858499.5,	750.4,	750.4,	0.0);
(380848.7,	3858499.5,	750.2,	750.2,	0.0);	(380868.7,	3858499.5,	750.1,	750.1,	0.0);
(380888.7,	3858499.5,	750.1,	750.1,	0.0);	(380808.7,	3858519.5,	750.4,	750.4,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	380828.7,	3858519.5,	750.4,	750.4,	0.0);	(	380848.7,	3858519.5,	750.4,	750.4,	0.0);
(	380868.7,	3858519.5,	750.3,	750.3,	0.0);	(	380888.7,	3858519.5,	750.3,	750.3,	0.0);
(	380808.7,	3858539.5,	750.5,	750.5,	0.0);	(	380828.7,	3858539.5,	750.4,	750.4,	0.0);
(	380848.7,	3858539.5,	750.4,	750.4,	0.0);	(	380868.7,	3858539.5,	750.4,	750.4,	0.0);
(	380888.7,	3858539.5,	750.4,	750.4,	0.0);	(	380808.7,	3858559.5,	750.6,	750.6,	0.0);
(	380828.7,	3858559.5,	750.5,	750.5,	0.0);	(	380848.7,	3858559.5,	750.5,	750.5,	0.0);
(	380868.7,	3858559.5,	750.4,	750.4,	0.0);	(	380888.7,	3858559.5,	750.4,	750.4,	0.0);
(	380808.7,	3858579.5,	750.7,	750.7,	0.0);	(	380828.7,	3858579.5,	750.7,	750.7,	0.0);
(	380848.7,	3858579.5,	750.7,	750.7,	0.0);	(	380868.7,	3858579.5,	750.6,	750.6,	0.0);
(	380888.7,	3858579.5,	750.4,	750.4,	0.0);	(	381037.5,	3858591.3,	750.2,	750.2,	0.0);
(	381057.5,	3858591.3,	750.2,	750.2,	0.0);	(	381077.5,	3858591.3,	750.1,	750.1,	0.0);
(	381097.5,	3858591.3,	750.1,	750.1,	0.0);	(	381117.5,	3858591.3,	750.0,	750.0,	0.0);
(	381037.5,	3858611.3,	750.4,	750.4,	0.0);	(	381057.5,	3858611.3,	750.4,	750.4,	0.0);
(	381077.5,	3858611.3,	750.3,	750.3,	0.0);	(	381097.5,	3858611.3,	750.1,	750.1,	0.0);
(	381117.5,	3858611.3,	750.1,	750.1,	0.0);	(	381037.5,	3858631.3,	750.4,	750.4,	0.0);
(	381057.5,	3858631.3,	750.4,	750.4,	0.0);	(	381077.5,	3858631.3,	750.4,	750.4,	0.0);
(	381097.5,	3858631.3,	750.3,	750.3,	0.0);	(	381117.5,	3858631.3,	750.3,	750.3,	0.0);
(	381037.5,	3858651.3,	750.5,	750.5,	0.0);	(	381057.5,	3858651.3,	750.5,	750.5,	0.0);
(	381077.5,	3858651.3,	750.5,	750.5,	0.0);	(	381097.5,	3858651.3,	750.5,	750.5,	0.0);
(	381117.5,	3858651.3,	750.5,	750.5,	0.0);	(	381037.5,	3858671.3,	750.7,	750.7,	0.0);
(	381057.5,	3858671.3,	750.7,	750.7,	0.0);	(	381077.5,	3858671.3,	750.7,	750.7,	0.0);
(	381097.5,	3858671.3,	750.7,	750.7,	0.0);	(	381117.5,	3858671.3,	750.7,	750.7,	0.0);
(	380400.0,	3858374.6,	751.4,	751.4,	0.0);	(	380420.0,	3858374.6,	751.3,	751.3,	0.0);
(	380440.0,	3858374.6,	751.3,	751.3,	0.0);	(	380460.0,	3858374.6,	751.1,	751.1,	0.0);
(	380480.0,	3858374.6,	751.0,	751.0,	0.0);	(	380400.0,	3858394.6,	751.4,	751.4,	0.0);
(	380420.0,	3858394.6,	751.3,	751.3,	0.0);	(	380440.0,	3858394.6,	751.3,	751.3,	0.0);
(	380460.0,	3858394.6,	751.2,	751.2,	0.0);	(	380480.0,	3858394.6,	751.1,	751.1,	0.0);
(	380400.0,	3858414.6,	751.5,	751.5,	0.0);	(	380420.0,	3858414.6,	751.4,	751.4,	0.0);
(	380440.0,	3858414.6,	751.3,	751.3,	0.0);	(	380460.0,	3858414.6,	751.3,	751.3,	0.0);
(	380480.0,	3858414.6,	751.3,	751.3,	0.0);	(	380400.0,	3858434.6,	751.6,	751.6,	0.0);
(	380420.0,	3858434.6,	751.5,	751.5,	0.0);	(	380440.0,	3858434.6,	751.3,	751.3,	0.0);
(	380460.0,	3858434.6,	751.3,	751.3,	0.0);	(	380480.0,	3858434.6,	751.3,	751.3,	0.0);
(	380400.0,	3858454.6,	751.7,	751.7,	0.0);	(	380420.0,	3858454.6,	751.6,	751.6,	0.0);
(	380440.0,	3858454.6,	751.5,	751.5,	0.0);	(	380460.0,	3858454.6,	751.4,	751.4,	0.0);
(	380480.0,	3858454.6,	751.3,	751.3,	0.0);	(	380005.7,	3857853.8,	752.0,	752.0,	0.0);
(	380025.7,	3857853.8,	751.9,	751.9,	0.0);	(	380045.7,	3857853.8,	751.7,	751.7,	0.0);
(	380065.7,	3857853.8,	751.6,	751.6,	0.0);	(	380085.7,	3857853.8,	751.6,	751.6,	0.0);
(	380105.7,	3857853.8,	751.4,	751.4,	0.0);	(	380125.7,	3857853.8,	751.3,	751.3,	0.0);
(	380145.7,	3857853.8,	751.3,	751.3,	0.0);	(	380165.7,	3857853.8,	751.1,	751.1,	0.0);
(	380185.7,	3857853.8,	751.0,	751.0,	0.0);	(	380205.7,	3857853.8,	751.0,	751.0,	0.0);
(	380225.7,	3857853.8,	750.8,	750.8,	0.0);	(	380245.7,	3857853.8,	750.7,	750.7,	0.0);
(	380265.7,	3857853.8,	750.6,	750.6,	0.0);	(	380285.7,	3857853.8,	750.4,	750.4,	0.0);
(	380005.7,	3857873.8,	752.1,	752.1,	0.0);	(	380025.7,	3857873.8,	751.9,	751.9,	0.0);
(	380045.7,	3857873.8,	751.8,	751.8,	0.0);	(	380065.7,	3857873.8,	751.7,	751.7,	0.0);
(	380085.7,	3857873.8,	751.6,	751.6,	0.0);	(	380105.7,	3857873.8,	751.4,	751.4,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380125.7,	3857873.8,	751.4,	751.4,	0.0);	(380145.7,	3857873.8,	751.3,	751.3,	0.0);
(380165.7,	3857873.8,	751.1,	751.1,	0.0);	(380185.7,	3857873.8,	751.0,	751.0,	0.0);
(380205.7,	3857873.8,	751.0,	751.0,	0.0);	(380225.7,	3857873.8,	750.8,	750.8,	0.0);
(380245.7,	3857873.8,	750.8,	750.8,	0.0);	(380265.7,	3857873.8,	750.7,	750.7,	0.0);
(380285.7,	3857873.8,	750.5,	750.5,	0.0);	(380005.7,	3857893.8,	752.1,	752.1,	0.0);
(380025.7,	3857893.8,	751.9,	751.9,	0.0);	(380045.7,	3857893.8,	751.9,	751.9,	0.0);
(380065.7,	3857893.8,	751.8,	751.8,	0.0);	(380085.7,	3857893.8,	751.6,	751.6,	0.0);
(380105.7,	3857893.8,	751.6,	751.6,	0.0);	(380125.7,	3857893.8,	751.5,	751.5,	0.0);
(380145.7,	3857893.8,	751.3,	751.3,	0.0);	(380165.7,	3857893.8,	751.1,	751.1,	0.0);
(380185.7,	3857893.8,	751.0,	751.0,	0.0);	(380205.7,	3857893.8,	751.0,	751.0,	0.0);
(380225.7,	3857893.8,	751.0,	751.0,	0.0);	(380245.7,	3857893.8,	750.8,	750.8,	0.0);
(380265.7,	3857893.8,	750.7,	750.7,	0.0);	(380285.7,	3857893.8,	750.7,	750.7,	0.0);
(380005.7,	3857913.8,	752.1,	752.1,	0.0);	(380025.7,	3857913.8,	751.9,	751.9,	0.0);
(380045.7,	3857913.8,	751.9,	751.9,	0.0);	(380065.7,	3857913.8,	751.8,	751.8,	0.0);
(380085.7,	3857913.8,	751.6,	751.6,	0.0);	(380105.7,	3857913.8,	751.6,	751.6,	0.0);
(380125.7,	3857913.8,	751.5,	751.5,	0.0);	(380145.7,	3857913.8,	751.3,	751.3,	0.0);
(380165.7,	3857913.8,	751.2,	751.2,	0.0);	(380185.7,	3857913.8,	751.1,	751.1,	0.0);
(380205.7,	3857913.8,	751.0,	751.0,	0.0);	(380225.7,	3857913.8,	751.0,	751.0,	0.0);
(380245.7,	3857913.8,	751.0,	751.0,	0.0);	(380265.7,	3857913.8,	750.9,	750.9,	0.0);
(380285.7,	3857913.8,	750.7,	750.7,	0.0);	(380005.7,	3857933.8,	752.1,	752.1,	0.0);
(380025.7,	3857933.8,	752.0,	752.0,	0.0);	(380045.7,	3857933.8,	751.9,	751.9,	0.0);
(380065.7,	3857933.8,	751.8,	751.8,	0.0);	(380085.7,	3857933.8,	751.6,	751.6,	0.0);
(380105.7,	3857933.8,	751.6,	751.6,	0.0);	(380125.7,	3857933.8,	751.5,	751.5,	0.0);
(380145.7,	3857933.8,	751.4,	751.4,	0.0);	(380165.7,	3857933.8,	751.3,	751.3,	0.0);
(380185.7,	3857933.8,	751.2,	751.2,	0.0);	(380205.7,	3857933.8,	751.1,	751.1,	0.0);
(380225.7,	3857933.8,	751.0,	751.0,	0.0);	(380245.7,	3857933.8,	751.0,	751.0,	0.0);
(380265.7,	3857933.8,	751.0,	751.0,	0.0);	(380285.7,	3857933.8,	750.8,	750.8,	0.0);
(380005.7,	3857953.8,	752.2,	752.2,	0.0);	(380025.7,	3857953.8,	752.2,	752.2,	0.0);
(380045.7,	3857953.8,	752.0,	752.0,	0.0);	(380065.7,	3857953.8,	751.8,	751.8,	0.0);
(380085.7,	3857953.8,	751.6,	751.6,	0.0);	(380105.7,	3857953.8,	751.6,	751.6,	0.0);
(380125.7,	3857953.8,	751.6,	751.6,	0.0);	(380145.7,	3857953.8,	751.6,	751.6,	0.0);
(380165.7,	3857953.8,	751.4,	751.4,	0.0);	(380185.7,	3857953.8,	751.3,	751.3,	0.0);
(380205.7,	3857953.8,	751.2,	751.2,	0.0);	(380225.7,	3857953.8,	751.1,	751.1,	0.0);
(380245.7,	3857953.8,	751.0,	751.0,	0.0);	(380265.7,	3857953.8,	751.0,	751.0,	0.0);
(380285.7,	3857953.8,	751.0,	751.0,	0.0);	(380005.7,	3857973.8,	752.2,	752.2,	0.0);
(380025.7,	3857973.8,	752.2,	752.2,	0.0);	(380045.7,	3857973.8,	752.0,	752.0,	0.0);
(380065.7,	3857973.8,	751.9,	751.9,	0.0);	(380085.7,	3857973.8,	751.8,	751.8,	0.0);
(380105.7,	3857973.8,	751.7,	751.7,	0.0);	(380125.7,	3857973.8,	751.6,	751.6,	0.0);
(380145.7,	3857973.8,	751.6,	751.6,	0.0);	(380165.7,	3857973.8,	751.5,	751.5,	0.0);
(380185.7,	3857973.8,	751.4,	751.4,	0.0);	(380205.7,	3857973.8,	751.3,	751.3,	0.0);
(380225.7,	3857973.8,	751.2,	751.2,	0.0);	(380245.7,	3857973.8,	751.1,	751.1,	0.0);
(380265.7,	3857973.8,	751.0,	751.0,	0.0);	(380285.7,	3857973.8,	751.0,	751.0,	0.0);
(380005.7,	3857993.8,	752.2,	752.2,	0.0);	(380025.7,	3857993.8,	752.2,	752.2,	0.0);
(380045.7,	3857993.8,	752.0,	752.0,	0.0);	(380065.7,	3857993.8,	752.0,	752.0,	0.0);
(380085.7,	3857993.8,	751.9,	751.9,	0.0);	(380105.7,	3857993.8,	751.8,	751.8,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380125.7,	3857993.8,	751.7,	751.7,	0.0);	(380145.7,	3857993.8,	751.6,	751.6,	0.0);
(380165.7,	3857993.8,	751.6,	751.6,	0.0);	(380185.7,	3857993.8,	751.5,	751.5,	0.0);
(380205.7,	3857993.8,	751.4,	751.4,	0.0);	(380225.7,	3857993.8,	751.3,	751.3,	0.0);
(380245.7,	3857993.8,	751.2,	751.2,	0.0);	(380265.7,	3857993.8,	751.1,	751.1,	0.0);
(380285.7,	3857993.8,	751.0,	751.0,	0.0);	(380005.7,	3858013.8,	752.2,	752.2,	0.0);
(380025.7,	3858013.8,	752.2,	752.2,	0.0);	(380045.7,	3858013.8,	752.2,	752.2,	0.0);
(380065.7,	3858013.8,	752.1,	752.1,	0.0);	(380085.7,	3858013.8,	751.9,	751.9,	0.0);
(380105.7,	3858013.8,	751.9,	751.9,	0.0);	(380125.7,	3858013.8,	751.8,	751.8,	0.0);
(380145.7,	3858013.8,	751.6,	751.6,	0.0);	(380165.7,	3858013.8,	751.6,	751.6,	0.0);
(380185.7,	3858013.8,	751.6,	751.6,	0.0);	(380205.7,	3858013.8,	751.6,	751.6,	0.0);
(380225.7,	3858013.8,	751.4,	751.4,	0.0);	(380245.7,	3858013.8,	751.3,	751.3,	0.0);
(380265.7,	3858013.8,	751.2,	751.2,	0.0);	(380285.7,	3858013.8,	751.1,	751.1,	0.0);
(380005.7,	3858033.8,	752.3,	752.3,	0.0);	(380025.7,	3858033.8,	752.2,	752.2,	0.0);
(380045.7,	3858033.8,	752.2,	752.2,	0.0);	(380065.7,	3858033.8,	752.1,	752.1,	0.0);
(380085.7,	3858033.8,	751.9,	751.9,	0.0);	(380105.7,	3858033.8,	751.9,	751.9,	0.0);
(380125.7,	3858033.8,	751.8,	751.8,	0.0);	(380145.7,	3858033.8,	751.6,	751.6,	0.0);
(380165.7,	3858033.8,	751.6,	751.6,	0.0);	(380185.7,	3858033.8,	751.6,	751.6,	0.0);
(380205.7,	3858033.8,	751.6,	751.6,	0.0);	(380225.7,	3858033.8,	751.4,	751.4,	0.0);
(380245.7,	3858033.8,	751.3,	751.3,	0.0);	(380265.7,	3858033.8,	751.3,	751.3,	0.0);
(380285.7,	3858033.8,	751.2,	751.2,	0.0);	(380005.7,	3858053.8,	752.4,	752.4,	0.0);
(380025.7,	3858053.8,	752.2,	752.2,	0.0);	(380045.7,	3858053.8,	752.2,	752.2,	0.0);
(380065.7,	3858053.8,	752.1,	752.1,	0.0);	(380085.7,	3858053.8,	752.0,	752.0,	0.0);
(380105.7,	3858053.8,	751.9,	751.9,	0.0);	(380125.7,	3858053.8,	751.8,	751.8,	0.0);
(380145.7,	3858053.8,	751.7,	751.7,	0.0);	(380165.7,	3858053.8,	751.6,	751.6,	0.0);
(380185.7,	3858053.8,	751.6,	751.6,	0.0);	(380205.7,	3858053.8,	751.6,	751.6,	0.0);
(380225.7,	3858053.8,	751.4,	751.4,	0.0);	(380245.7,	3858053.8,	751.4,	751.4,	0.0);
(380265.7,	3858053.8,	751.3,	751.3,	0.0);	(380285.7,	3858053.8,	751.3,	751.3,	0.0);
(380005.7,	3858073.8,	752.4,	752.4,	0.0);	(380025.7,	3858073.8,	752.2,	752.2,	0.0);
(380045.7,	3858073.8,	752.2,	752.2,	0.0);	(380065.7,	3858073.8,	752.2,	752.2,	0.0);
(380085.7,	3858073.8,	752.2,	752.2,	0.0);	(380105.7,	3858073.8,	752.0,	752.0,	0.0);
(380125.7,	3858073.8,	751.9,	751.9,	0.0);	(380145.7,	3858073.8,	751.9,	751.9,	0.0);
(380165.7,	3858073.8,	751.7,	751.7,	0.0);	(380185.7,	3858073.8,	751.6,	751.6,	0.0);
(380205.7,	3858073.8,	751.6,	751.6,	0.0);	(380225.7,	3858073.8,	751.6,	751.6,	0.0);
(380245.7,	3858073.8,	751.5,	751.5,	0.0);	(380265.7,	3858073.8,	751.3,	751.3,	0.0);
(380285.7,	3858073.8,	751.3,	751.3,	0.0);	(380005.7,	3858093.8,	752.5,	752.5,	0.0);
(380025.7,	3858093.8,	752.4,	752.4,	0.0);	(380045.7,	3858093.8,	752.3,	752.3,	0.0);
(380065.7,	3858093.8,	752.2,	752.2,	0.0);	(380085.7,	3858093.8,	752.2,	752.2,	0.0);
(380105.7,	3858093.8,	752.0,	752.0,	0.0);	(380125.7,	3858093.8,	751.9,	751.9,	0.0);
(380145.7,	3858093.8,	751.9,	751.9,	0.0);	(380165.7,	3858093.8,	751.8,	751.8,	0.0);
(380185.7,	3858093.8,	751.7,	751.7,	0.0);	(380205.7,	3858093.8,	751.6,	751.6,	0.0);
(380225.7,	3858093.8,	751.6,	751.6,	0.0);	(380245.7,	3858093.8,	751.5,	751.5,	0.0);
(380265.7,	3858093.8,	751.3,	751.3,	0.0);	(380285.7,	3858093.8,	751.3,	751.3,	0.0);
(380005.7,	3858113.8,	752.5,	752.5,	0.0);	(380025.7,	3858113.8,	752.5,	752.5,	0.0);
(380045.7,	3858113.8,	752.3,	752.3,	0.0);	(380065.7,	3858113.8,	752.2,	752.2,	0.0);
(380085.7,	3858113.8,	752.2,	752.2,	0.0);	(380105.7,	3858113.8,	752.0,	752.0,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380125.7,	3858113.8,	752.0,	752.0,	0.0);	(380145.7,	3858113.8,	751.9,	751.9,	0.0);
(380165.7,	3858113.8,	751.9,	751.9,	0.0);	(380185.7,	3858113.8,	751.8,	751.8,	0.0);
(380205.7,	3858113.8,	751.6,	751.6,	0.0);	(380225.7,	3858113.8,	751.6,	751.6,	0.0);
(380245.7,	3858113.8,	751.5,	751.5,	0.0);	(380265.7,	3858113.8,	751.4,	751.4,	0.0);
(380285.7,	3858113.8,	751.3,	751.3,	0.0);	(380005.7,	3858133.8,	752.5,	752.5,	0.0);
(380025.7,	3858133.8,	752.5,	752.5,	0.0);	(380045.7,	3858133.8,	752.3,	752.3,	0.0);
(380065.7,	3858133.8,	752.2,	752.2,	0.0);	(380085.7,	3858133.8,	752.2,	752.2,	0.0);
(380105.7,	3858133.8,	752.2,	752.2,	0.0);	(380125.7,	3858133.8,	752.1,	752.1,	0.0);
(380145.7,	3858133.8,	751.9,	751.9,	0.0);	(380165.7,	3858133.8,	751.9,	751.9,	0.0);
(380185.7,	3858133.8,	751.8,	751.8,	0.0);	(380205.7,	3858133.8,	751.6,	751.6,	0.0);
(380225.7,	3858133.8,	751.6,	751.6,	0.0);	(380245.7,	3858133.8,	751.6,	751.6,	0.0);
(380265.7,	3858133.8,	751.6,	751.6,	0.0);	(380285.7,	3858133.8,	751.4,	751.4,	0.0);
(378472.4,	3858700.2,	763.5,	763.5,	0.0);	(378492.4,	3858700.2,	763.5,	763.5,	0.0);
(378512.4,	3858700.2,	763.5,	763.5,	0.0);	(378532.4,	3858700.2,	763.4,	763.4,	0.0);
(378552.4,	3858700.2,	763.2,	763.2,	0.0);	(378472.4,	3858720.2,	763.6,	763.6,	0.0);
(378492.4,	3858720.2,	763.7,	763.7,	0.0);	(378512.4,	3858720.2,	763.6,	763.6,	0.0);
(378532.4,	3858720.2,	763.5,	763.5,	0.0);	(378552.4,	3858720.2,	763.3,	763.3,	0.0);
(378472.4,	3858740.2,	763.6,	763.6,	0.0);	(378492.4,	3858740.2,	763.8,	763.8,	0.0);
(378512.4,	3858740.2,	763.6,	763.6,	0.0);	(378532.4,	3858740.2,	763.5,	763.5,	0.0);
(378552.4,	3858740.2,	763.4,	763.4,	0.0);	(378472.4,	3858760.2,	763.5,	763.5,	0.0);
(378492.4,	3858760.2,	763.6,	763.6,	0.0);	(378512.4,	3858760.2,	763.5,	763.5,	0.0);
(378532.4,	3858760.2,	763.4,	763.4,	0.0);	(378552.4,	3858760.2,	763.3,	763.3,	0.0);
(378472.4,	3858780.2,	763.5,	763.5,	0.0);	(378492.4,	3858780.2,	763.4,	763.4,	0.0);
(378512.4,	3858780.2,	763.4,	763.4,	0.0);	(378532.4,	3858780.2,	763.3,	763.3,	0.0);
(378552.4,	3858780.2,	763.2,	763.2,	0.0);	(377217.2,	3858567.0,	771.7,	771.7,	0.0);
(377237.2,	3858567.0,	771.6,	771.6,	0.0);	(377257.2,	3858567.0,	771.5,	771.5,	0.0);
(377277.2,	3858567.0,	771.3,	771.3,	0.0);	(377297.2,	3858567.0,	771.1,	771.1,	0.0);
(377217.2,	3858587.0,	771.6,	771.6,	0.0);	(377237.2,	3858587.0,	771.4,	771.4,	0.0);
(377257.2,	3858587.0,	771.4,	771.4,	0.0);	(377277.2,	3858587.0,	771.3,	771.3,	0.0);
(377297.2,	3858587.0,	771.1,	771.1,	0.0);	(377217.2,	3858607.0,	771.6,	771.6,	0.0);
(377237.2,	3858607.0,	771.4,	771.4,	0.0);	(377257.2,	3858607.0,	771.2,	771.2,	0.0);
(377277.2,	3858607.0,	771.2,	771.2,	0.0);	(377297.2,	3858607.0,	771.1,	771.1,	0.0);
(377217.2,	3858627.0,	771.6,	771.6,	0.0);	(377237.2,	3858627.0,	771.4,	771.4,	0.0);
(377257.2,	3858627.0,	771.2,	771.2,	0.0);	(377277.2,	3858627.0,	771.1,	771.1,	0.0);
(377297.2,	3858627.0,	771.1,	771.1,	0.0);	(377217.2,	3858647.0,	771.6,	771.6,	0.0);
(377237.2,	3858647.0,	771.4,	771.4,	0.0);	(377257.2,	3858647.0,	771.2,	771.2,	0.0);
(377277.2,	3858647.0,	771.1,	771.1,	0.0);	(377297.2,	3858647.0,	771.1,	771.1,	0.0);
(376157.8,	3858496.9,	779.6,	779.6,	0.0);	(376177.8,	3858496.9,	779.4,	779.4,	0.0);
(376197.8,	3858496.9,	779.2,	779.2,	0.0);	(376217.8,	3858496.9,	779.1,	779.1,	0.0);
(376237.8,	3858496.9,	779.1,	779.1,	0.0);	(376157.8,	3858516.9,	779.6,	779.6,	0.0);
(376177.8,	3858516.9,	779.4,	779.4,	0.0);	(376197.8,	3858516.9,	779.2,	779.2,	0.0);
(376217.8,	3858516.9,	779.1,	779.1,	0.0);	(376237.8,	3858516.9,	779.1,	779.1,	0.0);
(376157.8,	3858536.9,	779.6,	779.6,	0.0);	(376177.8,	3858536.9,	779.4,	779.4,	0.0);
(376197.8,	3858536.9,	779.2,	779.2,	0.0);	(376217.8,	3858536.9,	779.0,	779.0,	0.0);
(376237.8,	3858536.9,	779.0,	779.0,	0.0);	(376157.8,	3858556.9,	779.6,	779.6,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(376177.8,	3858556.9,	779.4,	779.4,	0.0);	(376197.8,	3858556.9,	779.2,	779.2,	0.0);
(376217.8,	3858556.9,	779.0,	779.0,	0.0);	(376237.8,	3858556.9,	778.8,	778.8,	0.0);
(376157.8,	3858576.9,	779.6,	779.6,	0.0);	(376177.8,	3858576.9,	779.4,	779.4,	0.0);
(376197.8,	3858576.9,	779.2,	779.2,	0.0);	(376217.8,	3858576.9,	779.0,	779.0,	0.0);
(376237.8,	3858576.9,	778.8,	778.8,	0.0);	(375565.0,	3858567.5,	784.1,	784.1,	0.0);
(375585.0,	3858567.5,	783.9,	783.9,	0.0);	(375605.0,	3858567.5,	783.9,	783.9,	0.0);
(375625.0,	3858567.5,	783.8,	783.8,	0.0);	(375645.0,	3858567.5,	783.6,	783.6,	0.0);
(375565.0,	3858587.5,	784.1,	784.1,	0.0);	(375585.0,	3858587.5,	783.9,	783.9,	0.0);
(375605.0,	3858587.5,	783.9,	783.9,	0.0);	(375625.0,	3858587.5,	783.8,	783.8,	0.0);
(375645.0,	3858587.5,	783.6,	783.6,	0.0);	(375565.0,	3858607.5,	784.1,	784.1,	0.0);
(375585.0,	3858607.5,	783.9,	783.9,	0.0);	(375605.0,	3858607.5,	783.9,	783.9,	0.0);
(375625.0,	3858607.5,	783.8,	783.8,	0.0);	(375645.0,	3858607.5,	783.6,	783.6,	0.0);
(375565.0,	3858627.5,	784.2,	784.2,	0.0);	(375585.0,	3858627.5,	784.0,	784.0,	0.0);
(375605.0,	3858627.5,	784.0,	784.0,	0.0);	(375625.0,	3858627.5,	783.8,	783.8,	0.0);
(375645.0,	3858627.5,	783.6,	783.6,	0.0);	(375565.0,	3858647.5,	784.4,	784.4,	0.0);
(375585.0,	3858647.5,	784.2,	784.2,	0.0);	(375605.0,	3858647.5,	784.0,	784.0,	0.0);
(375625.0,	3858647.5,	783.8,	783.8,	0.0);	(375645.0,	3858647.5,	783.6,	783.6,	0.0);
(375454.2,	3860308.7,	808.5,	808.5,	0.0);	(375474.2,	3860308.7,	808.2,	808.2,	0.0);
(375494.2,	3860308.7,	808.0,	808.0,	0.0);	(375514.2,	3860308.7,	808.0,	808.0,	0.0);
(375534.2,	3860308.7,	807.7,	807.7,	0.0);	(375454.2,	3860328.7,	809.0,	809.0,	0.0);
(375474.2,	3860328.7,	808.5,	808.5,	0.0);	(375494.2,	3860328.7,	808.1,	808.1,	0.0);
(375514.2,	3860328.7,	808.1,	808.1,	0.0);	(375534.2,	3860328.7,	808.0,	808.0,	0.0);
(375454.2,	3860348.7,	809.1,	809.1,	0.0);	(375474.2,	3860348.7,	808.9,	808.9,	0.0);
(375494.2,	3860348.7,	808.8,	808.8,	0.0);	(375514.2,	3860348.7,	808.8,	808.8,	0.0);
(375534.2,	3860348.7,	808.4,	808.4,	0.0);	(375454.2,	3860368.7,	809.5,	809.5,	0.0);
(375474.2,	3860368.7,	809.4,	809.4,	0.0);	(375494.2,	3860368.7,	809.4,	809.4,	0.0);
(375514.2,	3860368.7,	809.1,	809.1,	0.0);	(375534.2,	3860368.7,	808.7,	808.7,	0.0);
(375454.2,	3860388.7,	810.0,	810.0,	0.0);	(375474.2,	3860388.7,	810.0,	810.0,	0.0);
(375494.2,	3860388.7,	809.8,	809.8,	0.0);	(375514.2,	3860388.7,	809.2,	809.2,	0.0);
(375534.2,	3860388.7,	809.0,	809.0,	0.0);	(376845.9,	3862028.8,	834.6,	834.6,	0.0);
(376865.9,	3862028.8,	834.1,	834.1,	0.0);	(376885.9,	3862028.8,	834.0,	834.0,	0.0);
(376905.9,	3862028.8,	833.9,	833.9,	0.0);	(376925.9,	3862028.8,	833.8,	833.8,	0.0);
(376845.9,	3862048.8,	834.9,	834.9,	0.0);	(376865.9,	3862048.8,	834.5,	834.5,	0.0);
(376885.9,	3862048.8,	834.4,	834.4,	0.0);	(376905.9,	3862048.8,	834.3,	834.3,	0.0);
(376925.9,	3862048.8,	834.0,	834.0,	0.0);	(376845.9,	3862068.8,	835.1,	835.1,	0.0);
(376865.9,	3862068.8,	835.0,	835.0,	0.0);	(376885.9,	3862068.8,	835.0,	835.0,	0.0);
(376905.9,	3862068.8,	834.8,	834.8,	0.0);	(376925.9,	3862068.8,	834.2,	834.2,	0.0);
(376845.9,	3862088.8,	835.6,	835.6,	0.0);	(376865.9,	3862088.8,	835.1,	835.1,	0.0);
(376885.9,	3862088.8,	835.0,	835.0,	0.0);	(376905.9,	3862088.8,	834.9,	834.9,	0.0);
(376925.9,	3862088.8,	834.8,	834.8,	0.0);	(376845.9,	3862108.8,	835.9,	835.9,	0.0);
(376865.9,	3862108.8,	835.5,	835.5,	0.0);	(376885.9,	3862108.8,	835.4,	835.4,	0.0);
(376905.9,	3862108.8,	835.3,	835.3,	0.0);	(376925.9,	3862108.8,	835.0,	835.0,	0.0);
(380240.5,	3855067.5,	748.0,	748.0,	0.0);	(380260.5,	3855067.5,	748.0,	748.0,	0.0);
(380280.5,	3855067.5,	748.0,	748.0,	0.0);	(380300.5,	3855067.5,	747.9,	747.9,	0.0);
(380320.5,	3855067.5,	747.7,	747.7,	0.0);	(380240.5,	3855087.5,	748.0,	748.0,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380260.5,	3855087.5,	748.0,	748.0,	0.0);	(380280.5,	3855087.5,	747.9,	747.9,	0.0);
(380300.5,	3855087.5,	747.8,	747.8,	0.0);	(380320.5,	3855087.5,	747.7,	747.7,	0.0);
(380240.5,	3855107.5,	748.0,	748.0,	0.0);	(380260.5,	3855107.5,	748.0,	748.0,	0.0);
(380280.5,	3855107.5,	747.8,	747.8,	0.0);	(380300.5,	3855107.5,	747.7,	747.7,	0.0);
(380320.5,	3855107.5,	747.7,	747.7,	0.0);	(380240.5,	3855127.5,	748.0,	748.0,	0.0);
(380260.5,	3855127.5,	748.0,	748.0,	0.0);	(380280.5,	3855127.5,	747.8,	747.8,	0.0);
(380300.5,	3855127.5,	747.7,	747.7,	0.0);	(380320.5,	3855127.5,	747.7,	747.7,	0.0);
(380240.5,	3855147.5,	748.0,	748.0,	0.0);	(380260.5,	3855147.5,	748.0,	748.0,	0.0);
(380280.5,	3855147.5,	747.8,	747.8,	0.0);	(380300.5,	3855147.5,	747.7,	747.7,	0.0);
(380320.5,	3855147.5,	747.7,	747.7,	0.0);	(380352.1,	3855865.6,	747.8,	747.8,	0.0);
(380372.1,	3855865.6,	747.7,	747.7,	0.0);	(380392.1,	3855865.6,	747.5,	747.5,	0.0);
(380412.1,	3855865.6,	747.3,	747.3,	0.0);	(380432.1,	3855865.6,	747.1,	747.1,	0.0);
(380352.1,	3855885.6,	747.9,	747.9,	0.0);	(380372.1,	3855885.6,	747.8,	747.8,	0.0);
(380392.1,	3855885.6,	747.5,	747.5,	0.0);	(380412.1,	3855885.6,	747.3,	747.3,	0.0);
(380432.1,	3855885.6,	747.1,	747.1,	0.0);	(380352.1,	3855905.6,	747.9,	747.9,	0.0);
(380372.1,	3855905.6,	747.8,	747.8,	0.0);	(380392.1,	3855905.6,	747.5,	747.5,	0.0);
(380412.1,	3855905.6,	747.4,	747.4,	0.0);	(380432.1,	3855905.6,	747.3,	747.3,	0.0);
(380352.1,	3855925.6,	747.9,	747.9,	0.0);	(380372.1,	3855925.6,	747.8,	747.8,	0.0);
(380392.1,	3855925.6,	747.5,	747.5,	0.0);	(380412.1,	3855925.6,	747.4,	747.4,	0.0);
(380432.1,	3855925.6,	747.4,	747.4,	0.0);	(380352.1,	3855945.6,	747.9,	747.9,	0.0);
(380372.1,	3855945.6,	747.8,	747.8,	0.0);	(380392.1,	3855945.6,	747.5,	747.5,	0.0);
(380412.1,	3855945.6,	747.4,	747.4,	0.0);	(380432.1,	3855945.6,	747.4,	747.4,	0.0);
(380566.8,	3855864.8,	746.5,	746.5,	0.0);	(380586.8,	3855864.8,	746.5,	746.5,	0.0);
(380606.8,	3855864.8,	746.5,	746.5,	0.0);	(380626.8,	3855864.8,	746.4,	746.4,	0.0);
(380646.8,	3855864.8,	746.2,	746.2,	0.0);	(380566.8,	3855884.8,	746.5,	746.5,	0.0);
(380586.8,	3855884.8,	746.5,	746.5,	0.0);	(380606.8,	3855884.8,	746.5,	746.5,	0.0);
(380626.8,	3855884.8,	746.4,	746.4,	0.0);	(380646.8,	3855884.8,	746.2,	746.2,	0.0);
(380566.8,	3855904.8,	746.5,	746.5,	0.0);	(380586.8,	3855904.8,	746.5,	746.5,	0.0);
(380606.8,	3855904.8,	746.5,	746.5,	0.0);	(380626.8,	3855904.8,	746.4,	746.4,	0.0);
(380646.8,	3855904.8,	746.2,	746.2,	0.0);	(380566.8,	3855924.8,	746.5,	746.5,	0.0);
(380586.8,	3855924.8,	746.5,	746.5,	0.0);	(380606.8,	3855924.8,	746.5,	746.5,	0.0);
(380626.8,	3855924.8,	746.4,	746.4,	0.0);	(380646.8,	3855924.8,	746.2,	746.2,	0.0);
(380566.8,	3855944.8,	746.5,	746.5,	0.0);	(380586.8,	3855944.8,	746.5,	746.5,	0.0);
(380606.8,	3855944.8,	746.5,	746.5,	0.0);	(380626.8,	3855944.8,	746.4,	746.4,	0.0);
(380646.8,	3855944.8,	746.2,	746.2,	0.0);	(380309.6,	3856028.0,	748.4,	748.4,	0.0);
(380329.6,	3856028.0,	748.3,	748.3,	0.0);	(380349.6,	3856028.0,	748.2,	748.2,	0.0);
(380369.6,	3856028.0,	748.0,	748.0,	0.0);	(380389.6,	3856028.0,	747.9,	747.9,	0.0);
(380409.6,	3856028.0,	747.9,	747.9,	0.0);	(380429.6,	3856028.0,	747.7,	747.7,	0.0);
(380449.6,	3856028.0,	747.5,	747.5,	0.0);	(380469.6,	3856028.0,	747.3,	747.3,	0.0);
(380489.6,	3856028.0,	747.1,	747.1,	0.0);	(380509.6,	3856028.0,	746.9,	746.9,	0.0);
(380529.6,	3856028.0,	746.8,	746.8,	0.0);	(380549.6,	3856028.0,	746.7,	746.7,	0.0);
(380569.6,	3856028.0,	746.6,	746.6,	0.0);	(380589.6,	3856028.0,	746.5,	746.5,	0.0);
(380309.6,	3856048.0,	748.4,	748.4,	0.0);	(380329.6,	3856048.0,	748.3,	748.3,	0.0);
(380349.6,	3856048.0,	748.3,	748.3,	0.0);	(380369.6,	3856048.0,	748.2,	748.2,	0.0);
(380389.6,	3856048.0,	748.1,	748.1,	0.0);	(380409.6,	3856048.0,	748.0,	748.0,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380429.6,	3856048.0,	747.8,	747.8,	0.0);	(380449.6,	3856048.0,	747.6,	747.6,	0.0);
(380469.6,	3856048.0,	747.4,	747.4,	0.0);	(380489.6,	3856048.0,	747.2,	747.2,	0.0);
(380509.6,	3856048.0,	747.0,	747.0,	0.0);	(380529.6,	3856048.0,	746.8,	746.8,	0.0);
(380549.6,	3856048.0,	746.8,	746.8,	0.0);	(380569.6,	3856048.0,	746.7,	746.7,	0.0);
(380589.6,	3856048.0,	746.5,	746.5,	0.0);	(380309.6,	3856068.0,	748.4,	748.4,	0.0);
(380329.6,	3856068.0,	748.3,	748.3,	0.0);	(380349.6,	3856068.0,	748.3,	748.3,	0.0);
(380369.6,	3856068.0,	748.3,	748.3,	0.0);	(380389.6,	3856068.0,	748.2,	748.2,	0.0);
(380409.6,	3856068.0,	748.0,	748.0,	0.0);	(380429.6,	3856068.0,	747.8,	747.8,	0.0);
(380449.6,	3856068.0,	747.6,	747.6,	0.0);	(380469.6,	3856068.0,	747.4,	747.4,	0.0);
(380489.6,	3856068.0,	747.2,	747.2,	0.0);	(380509.6,	3856068.0,	747.0,	747.0,	0.0);
(380529.6,	3856068.0,	746.8,	746.8,	0.0);	(380549.6,	3856068.0,	746.8,	746.8,	0.0);
(380569.6,	3856068.0,	746.7,	746.7,	0.0);	(380589.6,	3856068.0,	746.5,	746.5,	0.0);
(380309.6,	3856088.0,	748.5,	748.5,	0.0);	(380329.6,	3856088.0,	748.4,	748.4,	0.0);
(380349.6,	3856088.0,	748.3,	748.3,	0.0);	(380369.6,	3856088.0,	748.3,	748.3,	0.0);
(380389.6,	3856088.0,	748.3,	748.3,	0.0);	(380409.6,	3856088.0,	748.2,	748.2,	0.0);
(380429.6,	3856088.0,	748.0,	748.0,	0.0);	(380449.6,	3856088.0,	747.7,	747.7,	0.0);
(380469.6,	3856088.0,	747.4,	747.4,	0.0);	(380489.6,	3856088.0,	747.2,	747.2,	0.0);
(380509.6,	3856088.0,	747.0,	747.0,	0.0);	(380529.6,	3856088.0,	746.8,	746.8,	0.0);
(380549.6,	3856088.0,	746.8,	746.8,	0.0);	(380569.6,	3856088.0,	746.7,	746.7,	0.0);
(380589.6,	3856088.0,	746.7,	746.7,	0.0);	(380309.6,	3856108.0,	748.6,	748.6,	0.0);
(380329.6,	3856108.0,	748.5,	748.5,	0.0);	(380349.6,	3856108.0,	748.4,	748.4,	0.0);
(380369.6,	3856108.0,	748.3,	748.3,	0.0);	(380389.6,	3856108.0,	748.3,	748.3,	0.0);
(380409.6,	3856108.0,	748.3,	748.3,	0.0);	(380429.6,	3856108.0,	748.1,	748.1,	0.0);
(380449.6,	3856108.0,	747.8,	747.8,	0.0);	(380469.6,	3856108.0,	747.5,	747.5,	0.0);
(380489.6,	3856108.0,	747.2,	747.2,	0.0);	(380509.6,	3856108.0,	747.0,	747.0,	0.0);
(380529.6,	3856108.0,	746.9,	746.9,	0.0);	(380549.6,	3856108.0,	746.8,	746.8,	0.0);
(380569.6,	3856108.0,	746.8,	746.8,	0.0);	(380589.6,	3856108.0,	746.8,	746.8,	0.0);
(380309.6,	3856128.0,	748.6,	748.6,	0.0);	(380329.6,	3856128.0,	748.6,	748.6,	0.0);
(380349.6,	3856128.0,	748.6,	748.6,	0.0);	(380369.6,	3856128.0,	748.4,	748.4,	0.0);
(380389.6,	3856128.0,	748.3,	748.3,	0.0);	(380409.6,	3856128.0,	748.3,	748.3,	0.0);
(380429.6,	3856128.0,	748.1,	748.1,	0.0);	(380449.6,	3856128.0,	747.9,	747.9,	0.0);
(380469.6,	3856128.0,	747.7,	747.7,	0.0);	(380489.6,	3856128.0,	747.3,	747.3,	0.0);
(380509.6,	3856128.0,	747.1,	747.1,	0.0);	(380529.6,	3856128.0,	747.1,	747.1,	0.0);
(380549.6,	3856128.0,	746.9,	746.9,	0.0);	(380569.6,	3856128.0,	746.8,	746.8,	0.0);
(380589.6,	3856128.0,	746.8,	746.8,	0.0);	(380309.6,	3856148.0,	748.6,	748.6,	0.0);
(380329.6,	3856148.0,	748.6,	748.6,	0.0);	(380349.6,	3856148.0,	748.6,	748.6,	0.0);
(380369.6,	3856148.0,	748.4,	748.4,	0.0);	(380389.6,	3856148.0,	748.3,	748.3,	0.0);
(380409.6,	3856148.0,	748.3,	748.3,	0.0);	(380429.6,	3856148.0,	748.1,	748.1,	0.0);
(380449.6,	3856148.0,	747.9,	747.9,	0.0);	(380469.6,	3856148.0,	747.7,	747.7,	0.0);
(380489.6,	3856148.0,	747.4,	747.4,	0.0);	(380509.6,	3856148.0,	747.2,	747.2,	0.0);
(380529.6,	3856148.0,	747.1,	747.1,	0.0);	(380549.6,	3856148.0,	747.0,	747.0,	0.0);
(380569.6,	3856148.0,	746.9,	746.9,	0.0);	(380589.6,	3856148.0,	746.8,	746.8,	0.0);
(380309.6,	3856168.0,	748.6,	748.6,	0.0);	(380329.6,	3856168.0,	748.5,	748.5,	0.0);
(380349.6,	3856168.0,	748.5,	748.5,	0.0);	(380369.6,	3856168.0,	748.3,	748.3,	0.0);
(380389.6,	3856168.0,	748.2,	748.2,	0.0);	(380409.6,	3856168.0,	748.2,	748.2,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380429.6,	3856168.0,	748.0,	748.0,	0.0);	(380449.6,	3856168.0,	747.9,	747.9,	0.0);
(380469.6,	3856168.0,	747.7,	747.7,	0.0);	(380489.6,	3856168.0,	747.5,	747.5,	0.0);
(380509.6,	3856168.0,	747.3,	747.3,	0.0);	(380529.6,	3856168.0,	747.2,	747.2,	0.0);
(380549.6,	3856168.0,	747.1,	747.1,	0.0);	(380569.6,	3856168.0,	747.0,	747.0,	0.0);
(380589.6,	3856168.0,	746.8,	746.8,	0.0);	(380309.6,	3856188.0,	748.6,	748.6,	0.0);
(380329.6,	3856188.0,	748.5,	748.5,	0.0);	(380349.6,	3856188.0,	748.3,	748.3,	0.0);
(380369.6,	3856188.0,	748.3,	748.3,	0.0);	(380389.6,	3856188.0,	748.2,	748.2,	0.0);
(380409.6,	3856188.0,	748.0,	748.0,	0.0);	(380429.6,	3856188.0,	748.0,	748.0,	0.0);
(380449.6,	3856188.0,	747.9,	747.9,	0.0);	(380469.6,	3856188.0,	747.7,	747.7,	0.0);
(380489.6,	3856188.0,	747.5,	747.5,	0.0);	(380509.6,	3856188.0,	747.4,	747.4,	0.0);
(380529.6,	3856188.0,	747.4,	747.4,	0.0);	(380549.6,	3856188.0,	747.2,	747.2,	0.0);
(380569.6,	3856188.0,	747.0,	747.0,	0.0);	(380589.6,	3856188.0,	746.8,	746.8,	0.0);
(380309.6,	3856208.0,	748.6,	748.6,	0.0);	(380329.6,	3856208.0,	748.5,	748.5,	0.0);
(380349.6,	3856208.0,	748.3,	748.3,	0.0);	(380369.6,	3856208.0,	748.3,	748.3,	0.0);
(380389.6,	3856208.0,	748.2,	748.2,	0.0);	(380409.6,	3856208.0,	748.0,	748.0,	0.0);
(380429.6,	3856208.0,	748.0,	748.0,	0.0);	(380449.6,	3856208.0,	747.9,	747.9,	0.0);
(380469.6,	3856208.0,	747.7,	747.7,	0.0);	(380489.6,	3856208.0,	747.5,	747.5,	0.0);
(380509.6,	3856208.0,	747.4,	747.4,	0.0);	(380529.6,	3856208.0,	747.4,	747.4,	0.0);
(380549.6,	3856208.0,	747.2,	747.2,	0.0);	(380569.6,	3856208.0,	747.0,	747.0,	0.0);
(380589.6,	3856208.0,	746.8,	746.8,	0.0);	(380309.6,	3856228.0,	748.6,	748.6,	0.0);
(380329.6,	3856228.0,	748.5,	748.5,	0.0);	(380349.6,	3856228.0,	748.3,	748.3,	0.0);
(380369.6,	3856228.0,	748.3,	748.3,	0.0);	(380389.6,	3856228.0,	748.2,	748.2,	0.0);
(380409.6,	3856228.0,	748.0,	748.0,	0.0);	(380429.6,	3856228.0,	748.0,	748.0,	0.0);
(380449.6,	3856228.0,	747.9,	747.9,	0.0);	(380469.6,	3856228.0,	747.7,	747.7,	0.0);
(380489.6,	3856228.0,	747.5,	747.5,	0.0);	(380509.6,	3856228.0,	747.3,	747.3,	0.0);
(380529.6,	3856228.0,	747.2,	747.2,	0.0);	(380549.6,	3856228.0,	747.1,	747.1,	0.0);
(380569.6,	3856228.0,	747.0,	747.0,	0.0);	(380589.6,	3856228.0,	746.8,	746.8,	0.0);
(380309.6,	3856248.0,	748.6,	748.6,	0.0);	(380329.6,	3856248.0,	748.5,	748.5,	0.0);
(380349.6,	3856248.0,	748.3,	748.3,	0.0);	(380369.6,	3856248.0,	748.3,	748.3,	0.0);
(380389.6,	3856248.0,	748.2,	748.2,	0.0);	(380409.6,	3856248.0,	748.0,	748.0,	0.0);
(380429.6,	3856248.0,	748.0,	748.0,	0.0);	(380449.6,	3856248.0,	747.9,	747.9,	0.0);
(380469.6,	3856248.0,	747.7,	747.7,	0.0);	(380489.6,	3856248.0,	747.5,	747.5,	0.0);
(380509.6,	3856248.0,	747.3,	747.3,	0.0);	(380529.6,	3856248.0,	747.1,	747.1,	0.0);
(380549.6,	3856248.0,	747.1,	747.1,	0.0);	(380569.6,	3856248.0,	747.0,	747.0,	0.0);
(380589.6,	3856248.0,	746.8,	746.8,	0.0);	(380309.6,	3856268.0,	748.6,	748.6,	0.0);
(380329.6,	3856268.0,	748.5,	748.5,	0.0);	(380349.6,	3856268.0,	748.3,	748.3,	0.0);
(380369.6,	3856268.0,	748.3,	748.3,	0.0);	(380389.6,	3856268.0,	748.2,	748.2,	0.0);
(380409.6,	3856268.0,	748.0,	748.0,	0.0);	(380429.6,	3856268.0,	747.8,	747.8,	0.0);
(380449.6,	3856268.0,	747.7,	747.7,	0.0);	(380469.6,	3856268.0,	747.7,	747.7,	0.0);
(380489.6,	3856268.0,	747.5,	747.5,	0.0);	(380509.6,	3856268.0,	747.3,	747.3,	0.0);
(380529.6,	3856268.0,	747.1,	747.1,	0.0);	(380549.6,	3856268.0,	747.1,	747.1,	0.0);
(380569.6,	3856268.0,	747.0,	747.0,	0.0);	(380589.6,	3856268.0,	746.8,	746.8,	0.0);
(380309.6,	3856288.0,	748.6,	748.6,	0.0);	(380329.6,	3856288.0,	748.5,	748.5,	0.0);
(380349.6,	3856288.0,	748.3,	748.3,	0.0);	(380369.6,	3856288.0,	748.3,	748.3,	0.0);
(380389.6,	3856288.0,	748.2,	748.2,	0.0);	(380409.6,	3856288.0,	748.0,	748.0,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380429.6,	3856288.0,	747.8,	747.8,	0.0);	(380449.6,	3856288.0,	747.7,	747.7,	0.0);
(380469.6,	3856288.0,	747.7,	747.7,	0.0);	(380489.6,	3856288.0,	747.5,	747.5,	0.0);
(380509.6,	3856288.0,	747.3,	747.3,	0.0);	(380529.6,	3856288.0,	747.1,	747.1,	0.0);
(380549.6,	3856288.0,	747.1,	747.1,	0.0);	(380569.6,	3856288.0,	747.0,	747.0,	0.0);
(380589.6,	3856288.0,	746.8,	746.8,	0.0);	(380309.6,	3856308.0,	748.6,	748.6,	0.0);
(380329.6,	3856308.0,	748.5,	748.5,	0.0);	(380349.6,	3856308.0,	748.3,	748.3,	0.0);
(380369.6,	3856308.0,	748.3,	748.3,	0.0);	(380389.6,	3856308.0,	748.2,	748.2,	0.0);
(380409.6,	3856308.0,	748.0,	748.0,	0.0);	(380429.6,	3856308.0,	747.8,	747.8,	0.0);
(380449.6,	3856308.0,	747.7,	747.7,	0.0);	(380469.6,	3856308.0,	747.7,	747.7,	0.0);
(380489.6,	3856308.0,	747.5,	747.5,	0.0);	(380509.6,	3856308.0,	747.3,	747.3,	0.0);
(380529.6,	3856308.0,	747.1,	747.1,	0.0);	(380549.6,	3856308.0,	747.0,	747.0,	0.0);
(380569.6,	3856308.0,	746.9,	746.9,	0.0);	(380589.6,	3856308.0,	746.8,	746.8,	0.0);
(380358.0,	3854468.1,	748.9,	748.9,	0.0);	(380378.0,	3854468.1,	748.9,	748.9,	0.0);
(380398.0,	3854468.1,	748.7,	748.7,	0.0);	(380418.0,	3854468.1,	748.6,	748.6,	0.0);
(380438.0,	3854468.1,	748.6,	748.6,	0.0);	(380358.0,	3854488.1,	748.9,	748.9,	0.0);
(380378.0,	3854488.1,	748.9,	748.9,	0.0);	(380398.0,	3854488.1,	748.7,	748.7,	0.0);
(380418.0,	3854488.1,	748.6,	748.6,	0.0);	(380438.0,	3854488.1,	748.6,	748.6,	0.0);
(380358.0,	3854508.1,	748.9,	748.9,	0.0);	(380378.0,	3854508.1,	748.9,	748.9,	0.0);
(380398.0,	3854508.1,	748.7,	748.7,	0.0);	(380418.0,	3854508.1,	748.6,	748.6,	0.0);
(380438.0,	3854508.1,	748.6,	748.6,	0.0);	(380358.0,	3854528.1,	748.8,	748.8,	0.0);
(380378.0,	3854528.1,	748.7,	748.7,	0.0);	(380398.0,	3854528.1,	748.6,	748.6,	0.0);
(380418.0,	3854528.1,	748.6,	748.6,	0.0);	(380438.0,	3854528.1,	748.6,	748.6,	0.0);
(380358.0,	3854548.1,	748.7,	748.7,	0.0);	(380378.0,	3854548.1,	748.6,	748.6,	0.0);
(380398.0,	3854548.1,	748.6,	748.6,	0.0);	(380418.0,	3854548.1,	748.6,	748.6,	0.0);
(380438.0,	3854548.1,	748.6,	748.6,	0.0);	(380335.0,	3853879.4,	749.8,	749.8,	0.0);
(380355.0,	3853879.4,	749.7,	749.7,	0.0);	(380375.0,	3853879.4,	749.5,	749.5,	0.0);
(380395.0,	3853879.4,	749.3,	749.3,	0.0);	(380415.0,	3853879.4,	749.2,	749.2,	0.0);
(380435.0,	3853879.4,	749.2,	749.2,	0.0);	(380455.0,	3853879.4,	749.0,	749.0,	0.0);
(380475.0,	3853879.4,	748.9,	748.9,	0.0);	(380495.0,	3853879.4,	748.9,	748.9,	0.0);
(380515.0,	3853879.4,	748.7,	748.7,	0.0);	(380335.0,	3853899.4,	749.7,	749.7,	0.0);
(380355.0,	3853899.4,	749.6,	749.6,	0.0);	(380375.0,	3853899.4,	749.5,	749.5,	0.0);
(380395.0,	3853899.4,	749.3,	749.3,	0.0);	(380415.0,	3853899.4,	749.2,	749.2,	0.0);
(380435.0,	3853899.4,	749.2,	749.2,	0.0);	(380455.0,	3853899.4,	749.0,	749.0,	0.0);
(380475.0,	3853899.4,	748.9,	748.9,	0.0);	(380495.0,	3853899.4,	748.9,	748.9,	0.0);
(380515.0,	3853899.4,	748.7,	748.7,	0.0);	(380335.0,	3853919.4,	749.6,	749.6,	0.0);
(380355.0,	3853919.4,	749.5,	749.5,	0.0);	(380375.0,	3853919.4,	749.5,	749.5,	0.0);
(380395.0,	3853919.4,	749.3,	749.3,	0.0);	(380415.0,	3853919.4,	749.2,	749.2,	0.0);
(380435.0,	3853919.4,	749.2,	749.2,	0.0);	(380455.0,	3853919.4,	749.0,	749.0,	0.0);
(380475.0,	3853919.4,	748.9,	748.9,	0.0);	(380495.0,	3853919.4,	748.9,	748.9,	0.0);
(380515.0,	3853919.4,	748.7,	748.7,	0.0);	(380335.0,	3853939.4,	749.6,	749.6,	0.0);
(380355.0,	3853939.4,	749.5,	749.5,	0.0);	(380375.0,	3853939.4,	749.5,	749.5,	0.0);
(380395.0,	3853939.4,	749.3,	749.3,	0.0);	(380415.0,	3853939.4,	749.2,	749.2,	0.0);
(380435.0,	3853939.4,	749.2,	749.2,	0.0);	(380455.0,	3853939.4,	749.0,	749.0,	0.0);
(380475.0,	3853939.4,	748.9,	748.9,	0.0);	(380495.0,	3853939.4,	748.9,	748.9,	0.0);
(380515.0,	3853939.4,	748.7,	748.7,	0.0);	(380335.0,	3853959.4,	749.6,	749.6,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380355.0,	3853959.4,	749.5,	749.5,	0.0);	(380375.0,	3853959.4,	749.5,	749.5,	0.0);
(380395.0,	3853959.4,	749.3,	749.3,	0.0);	(380415.0,	3853959.4,	749.2,	749.2,	0.0);
(380435.0,	3853959.4,	749.2,	749.2,	0.0);	(380455.0,	3853959.4,	749.0,	749.0,	0.0);
(380475.0,	3853959.4,	748.9,	748.9,	0.0);	(380495.0,	3853959.4,	748.9,	748.9,	0.0);
(380515.0,	3853959.4,	748.7,	748.7,	0.0);	(380335.0,	3853979.4,	749.6,	749.6,	0.0);
(380355.0,	3853979.4,	749.5,	749.5,	0.0);	(380375.0,	3853979.4,	749.4,	749.4,	0.0);
(380395.0,	3853979.4,	749.3,	749.3,	0.0);	(380415.0,	3853979.4,	749.2,	749.2,	0.0);
(380435.0,	3853979.4,	749.2,	749.2,	0.0);	(380455.0,	3853979.4,	749.0,	749.0,	0.0);
(380475.0,	3853979.4,	748.9,	748.9,	0.0);	(380495.0,	3853979.4,	748.8,	748.8,	0.0);
(380515.0,	3853979.4,	748.7,	748.7,	0.0);	(380335.0,	3853999.4,	749.6,	749.6,	0.0);
(380355.0,	3853999.4,	749.4,	749.4,	0.0);	(380375.0,	3853999.4,	749.2,	749.2,	0.0);
(380395.0,	3853999.4,	749.2,	749.2,	0.0);	(380415.0,	3853999.4,	749.2,	749.2,	0.0);
(380435.0,	3853999.4,	749.2,	749.2,	0.0);	(380455.0,	3853999.4,	749.0,	749.0,	0.0);
(380475.0,	3853999.4,	748.8,	748.8,	0.0);	(380495.0,	3853999.4,	748.6,	748.6,	0.0);
(380515.0,	3853999.4,	748.6,	748.6,	0.0);	(380335.0,	3854019.4,	749.5,	749.5,	0.0);
(380355.0,	3854019.4,	749.4,	749.4,	0.0);	(380375.0,	3854019.4,	749.2,	749.2,	0.0);
(380395.0,	3854019.4,	749.2,	749.2,	0.0);	(380415.0,	3854019.4,	749.1,	749.1,	0.0);
(380435.0,	3854019.4,	749.0,	749.0,	0.0);	(380455.0,	3854019.4,	748.9,	748.9,	0.0);
(380475.0,	3854019.4,	748.8,	748.8,	0.0);	(380495.0,	3854019.4,	748.6,	748.6,	0.0);
(380515.0,	3854019.4,	748.6,	748.6,	0.0);	(380335.0,	3854039.4,	749.5,	749.5,	0.0);
(380355.0,	3854039.4,	749.4,	749.4,	0.0);	(380375.0,	3854039.4,	749.2,	749.2,	0.0);
(380395.0,	3854039.4,	749.2,	749.2,	0.0);	(380415.0,	3854039.4,	749.1,	749.1,	0.0);
(380435.0,	3854039.4,	748.9,	748.9,	0.0);	(380455.0,	3854039.4,	748.9,	748.9,	0.0);
(380475.0,	3854039.4,	748.8,	748.8,	0.0);	(380495.0,	3854039.4,	748.6,	748.6,	0.0);
(380515.0,	3854039.4,	748.6,	748.6,	0.0);	(380335.0,	3854059.4,	749.5,	749.5,	0.0);
(380355.0,	3854059.4,	749.4,	749.4,	0.0);	(380375.0,	3854059.4,	749.2,	749.2,	0.0);
(380395.0,	3854059.4,	749.2,	749.2,	0.0);	(380415.0,	3854059.4,	749.1,	749.1,	0.0);
(380435.0,	3854059.4,	748.9,	748.9,	0.0);	(380455.0,	3854059.4,	748.9,	748.9,	0.0);
(380475.0,	3854059.4,	748.8,	748.8,	0.0);	(380495.0,	3854059.4,	748.6,	748.6,	0.0);
(380515.0,	3854059.4,	748.6,	748.6,	0.0);	(380761.9,	3853886.5,	747.4,	747.4,	0.0);
(380781.9,	3853886.5,	747.4,	747.4,	0.0);	(380801.9,	3853886.5,	747.4,	747.4,	0.0);
(380821.9,	3853886.5,	747.4,	747.4,	0.0);	(380841.9,	3853886.5,	747.2,	747.2,	0.0);
(380761.9,	3853906.5,	747.4,	747.4,	0.0);	(380781.9,	3853906.5,	747.4,	747.4,	0.0);
(380801.9,	3853906.5,	747.4,	747.4,	0.0);	(380821.9,	3853906.5,	747.4,	747.4,	0.0);
(380841.9,	3853906.5,	747.2,	747.2,	0.0);	(380761.9,	3853926.5,	747.4,	747.4,	0.0);
(380781.9,	3853926.5,	747.4,	747.4,	0.0);	(380801.9,	3853926.5,	747.4,	747.4,	0.0);
(380821.9,	3853926.5,	747.4,	747.4,	0.0);	(380841.9,	3853926.5,	747.2,	747.2,	0.0);
(380761.9,	3853946.5,	747.4,	747.4,	0.0);	(380781.9,	3853946.5,	747.4,	747.4,	0.0);
(380801.9,	3853946.5,	747.4,	747.4,	0.0);	(380821.9,	3853946.5,	747.3,	747.3,	0.0);
(380841.9,	3853946.5,	747.2,	747.2,	0.0);	(380761.9,	3853966.5,	747.4,	747.4,	0.0);
(380781.9,	3853966.5,	747.4,	747.4,	0.0);	(380801.9,	3853966.5,	747.3,	747.3,	0.0);
(380821.9,	3853966.5,	747.1,	747.1,	0.0);	(380841.9,	3853966.5,	747.1,	747.1,	0.0);
(380345.9,	3853170.5,	750.1,	750.1,	0.0);	(380365.9,	3853170.5,	749.9,	749.9,	0.0);
(380385.9,	3853170.5,	749.8,	749.8,	0.0);	(380405.9,	3853170.5,	749.8,	749.8,	0.0);
(380425.9,	3853170.5,	749.6,	749.6,	0.0);	(380345.9,	3853190.5,	750.1,	750.1,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(380365.9,	3853190.5,	749.9,	749.9,	0.0);	(380385.9,	3853190.5,	749.8,	749.8,	0.0);
(380405.9,	3853190.5,	749.8,	749.8,	0.0);	(380425.9,	3853190.5,	749.6,	749.6,	0.0);
(380345.9,	3853210.5,	750.1,	750.1,	0.0);	(380365.9,	3853210.5,	749.9,	749.9,	0.0);
(380385.9,	3853210.5,	749.8,	749.8,	0.0);	(380405.9,	3853210.5,	749.8,	749.8,	0.0);
(380425.9,	3853210.5,	749.6,	749.6,	0.0);	(380345.9,	3853230.5,	750.1,	750.1,	0.0);
(380365.9,	3853230.5,	749.9,	749.9,	0.0);	(380385.9,	3853230.5,	749.8,	749.8,	0.0);
(380405.9,	3853230.5,	749.8,	749.8,	0.0);	(380425.9,	3853230.5,	749.6,	749.6,	0.0);
(380345.9,	3853250.5,	750.1,	750.1,	0.0);	(380365.9,	3853250.5,	749.9,	749.9,	0.0);
(380385.9,	3853250.5,	749.8,	749.8,	0.0);	(380405.9,	3853250.5,	749.8,	749.8,	0.0);
(380425.9,	3853250.5,	749.6,	749.6,	0.0);	(378603.9,	3853020.0,	758.3,	758.3,	0.0);
(378623.9,	3853020.0,	758.2,	758.2,	0.0);	(378643.9,	3853020.0,	758.0,	758.0,	0.0);
(378663.9,	3853020.0,	758.0,	758.0,	0.0);	(378683.9,	3853020.0,	757.9,	757.9,	0.0);
(378603.9,	3853040.0,	758.3,	758.3,	0.0);	(378623.9,	3853040.0,	758.2,	758.2,	0.0);
(378643.9,	3853040.0,	758.1,	758.1,	0.0);	(378663.9,	3853040.0,	758.0,	758.0,	0.0);
(378683.9,	3853040.0,	757.9,	757.9,	0.0);	(378603.9,	3853060.0,	758.3,	758.3,	0.0);
(378623.9,	3853060.0,	758.3,	758.3,	0.0);	(378643.9,	3853060.0,	758.2,	758.2,	0.0);
(378663.9,	3853060.0,	758.1,	758.1,	0.0);	(378683.9,	3853060.0,	758.0,	758.0,	0.0);
(378603.9,	3853080.0,	758.3,	758.3,	0.0);	(378623.9,	3853080.0,	758.3,	758.3,	0.0);
(378643.9,	3853080.0,	758.3,	758.3,	0.0);	(378663.9,	3853080.0,	758.1,	758.1,	0.0);
(378683.9,	3853080.0,	758.0,	758.0,	0.0);	(378603.9,	3853100.0,	758.3,	758.3,	0.0);
(378623.9,	3853100.0,	758.3,	758.3,	0.0);	(378643.9,	3853100.0,	758.3,	758.3,	0.0);
(378663.9,	3853100.0,	758.1,	758.1,	0.0);	(378683.9,	3853100.0,	758.0,	758.0,	0.0);
(378763.8,	3855498.4,	756.2,	756.2,	0.0);	(378783.8,	3855498.4,	756.0,	756.0,	0.0);
(378803.8,	3855498.4,	755.9,	755.9,	0.0);	(378823.8,	3855498.4,	755.9,	755.9,	0.0);
(378843.8,	3855498.4,	755.7,	755.7,	0.0);	(378763.8,	3855518.4,	756.2,	756.2,	0.0);
(378783.8,	3855518.4,	756.0,	756.0,	0.0);	(378803.8,	3855518.4,	755.9,	755.9,	0.0);
(378823.8,	3855518.4,	755.9,	755.9,	0.0);	(378843.8,	3855518.4,	755.7,	755.7,	0.0);
(378763.8,	3855538.4,	756.0,	756.0,	0.0);	(378783.8,	3855538.4,	755.9,	755.9,	0.0);
(378803.8,	3855538.4,	755.9,	755.9,	0.0);	(378823.8,	3855538.4,	755.9,	755.9,	0.0);
(378843.8,	3855538.4,	755.7,	755.7,	0.0);	(378763.8,	3855558.4,	755.9,	755.9,	0.0);
(378783.8,	3855558.4,	755.9,	755.9,	0.0);	(378803.8,	3855558.4,	755.9,	755.9,	0.0);
(378823.8,	3855558.4,	755.8,	755.8,	0.0);	(378843.8,	3855558.4,	755.6,	755.6,	0.0);
(378763.8,	3855578.4,	755.9,	755.9,	0.0);	(378783.8,	3855578.4,	755.9,	755.9,	0.0);
(378803.8,	3855578.4,	755.8,	755.8,	0.0);	(378823.8,	3855578.4,	755.7,	755.7,	0.0);
(378843.8,	3855578.4,	755.6,	755.6,	0.0);	(377470.3,	3855902.0,	764.7,	764.7,	0.0);
(377490.3,	3855902.0,	764.1,	764.1,	0.0);	(377510.3,	3855902.0,	763.7,	763.7,	0.0);
(377530.3,	3855902.0,	763.4,	763.4,	0.0);	(377550.3,	3855902.0,	763.4,	763.4,	0.0);
(377470.3,	3855922.0,	764.5,	764.5,	0.0);	(377490.3,	3855922.0,	764.0,	764.0,	0.0);
(377510.3,	3855922.0,	763.6,	763.6,	0.0);	(377530.3,	3855922.0,	763.2,	763.2,	0.0);
(377550.3,	3855922.0,	763.2,	763.2,	0.0);	(377470.3,	3855942.0,	763.9,	763.9,	0.0);
(377490.3,	3855942.0,	763.7,	763.7,	0.0);	(377510.3,	3855942.0,	763.4,	763.4,	0.0);
(377530.3,	3855942.0,	763.2,	763.2,	0.0);	(377550.3,	3855942.0,	763.2,	763.2,	0.0);
(377470.3,	3855962.0,	763.6,	763.6,	0.0);	(377490.3,	3855962.0,	763.4,	763.4,	0.0);
(377510.3,	3855962.0,	763.3,	763.3,	0.0);	(377530.3,	3855962.0,	763.2,	763.2,	0.0);
(377550.3,	3855962.0,	763.2,	763.2,	0.0);	(377470.3,	3855982.0,	763.5,	763.5,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377490.3, 3855982.0,	763.4,	763.4,	0.0);	(377510.3, 3855982.0,	763.3,	763.3,	0.0);
(377530.3, 3855982.0,	763.2,	763.2,	0.0);	(377550.3, 3855982.0,	763.2,	763.2,	0.0);
(377150.2, 3855507.7,	766.3,	766.3,	0.0);	(377170.2, 3855507.7,	766.3,	766.3,	0.0);
(377190.2, 3855507.7,	766.1,	766.1,	0.0);	(377210.2, 3855507.7,	765.8,	765.8,	0.0);
(377230.2, 3855507.7,	765.6,	765.6,	0.0);	(377250.2, 3855507.7,	765.4,	765.4,	0.0);
(377270.2, 3855507.7,	765.3,	765.3,	0.0);	(377290.2, 3855507.7,	765.2,	765.2,	0.0);
(377310.2, 3855507.7,	765.2,	765.2,	0.0);	(377330.2, 3855507.7,	765.1,	765.1,	0.0);
(377150.2, 3855527.7,	766.3,	766.3,	0.0);	(377170.2, 3855527.7,	766.3,	766.3,	0.0);
(377190.2, 3855527.7,	766.1,	766.1,	0.0);	(377210.2, 3855527.7,	765.8,	765.8,	0.0);
(377230.2, 3855527.7,	765.6,	765.6,	0.0);	(377250.2, 3855527.7,	765.5,	765.5,	0.0);
(377270.2, 3855527.7,	765.4,	765.4,	0.0);	(377290.2, 3855527.7,	765.3,	765.3,	0.0);
(377310.2, 3855527.7,	765.3,	765.3,	0.0);	(377330.2, 3855527.7,	765.2,	765.2,	0.0);
(377150.2, 3855547.7,	766.3,	766.3,	0.0);	(377170.2, 3855547.7,	766.3,	766.3,	0.0);
(377190.2, 3855547.7,	766.1,	766.1,	0.0);	(377210.2, 3855547.7,	765.8,	765.8,	0.0);
(377230.2, 3855547.7,	765.7,	765.7,	0.0);	(377250.2, 3855547.7,	765.6,	765.6,	0.0);
(377270.2, 3855547.7,	765.5,	765.5,	0.0);	(377290.2, 3855547.7,	765.3,	765.3,	0.0);
(377310.2, 3855547.7,	765.3,	765.3,	0.0);	(377330.2, 3855547.7,	765.2,	765.2,	0.0);
(377150.2, 3855567.7,	766.3,	766.3,	0.0);	(377170.2, 3855567.7,	766.3,	766.3,	0.0);
(377190.2, 3855567.7,	766.1,	766.1,	0.0);	(377210.2, 3855567.7,	765.9,	765.9,	0.0);
(377230.2, 3855567.7,	765.8,	765.8,	0.0);	(377250.2, 3855567.7,	765.7,	765.7,	0.0);
(377270.2, 3855567.7,	765.5,	765.5,	0.0);	(377290.2, 3855567.7,	765.3,	765.3,	0.0);
(377310.2, 3855567.7,	765.3,	765.3,	0.0);	(377330.2, 3855567.7,	765.2,	765.2,	0.0);
(377150.2, 3855587.7,	766.3,	766.3,	0.0);	(377170.2, 3855587.7,	766.3,	766.3,	0.0);
(377190.2, 3855587.7,	766.1,	766.1,	0.0);	(377210.2, 3855587.7,	766.0,	766.0,	0.0);
(377230.2, 3855587.7,	765.9,	765.9,	0.0);	(377250.2, 3855587.7,	765.8,	765.8,	0.0);
(377270.2, 3855587.7,	765.5,	765.5,	0.0);	(377290.2, 3855587.7,	765.4,	765.4,	0.0);
(377310.2, 3855587.7,	765.4,	765.4,	0.0);	(377330.2, 3855587.7,	765.2,	765.2,	0.0);
(377150.2, 3855607.7,	766.3,	766.3,	0.0);	(377170.2, 3855607.7,	766.3,	766.3,	0.0);
(377190.2, 3855607.7,	766.2,	766.2,	0.0);	(377210.2, 3855607.7,	766.1,	766.1,	0.0);
(377230.2, 3855607.7,	765.9,	765.9,	0.0);	(377250.2, 3855607.7,	765.8,	765.8,	0.0);
(377270.2, 3855607.7,	765.6,	765.6,	0.0);	(377290.2, 3855607.7,	765.6,	765.6,	0.0);
(377310.2, 3855607.7,	765.4,	765.4,	0.0);	(377330.2, 3855607.7,	765.2,	765.2,	0.0);
(377150.2, 3855627.7,	766.3,	766.3,	0.0);	(377170.2, 3855627.7,	766.3,	766.3,	0.0);
(377190.2, 3855627.7,	766.3,	766.3,	0.0);	(377210.2, 3855627.7,	766.2,	766.2,	0.0);
(377230.2, 3855627.7,	766.1,	766.1,	0.0);	(377250.2, 3855627.7,	765.9,	765.9,	0.0);
(377270.2, 3855627.7,	765.7,	765.7,	0.0);	(377290.2, 3855627.7,	765.6,	765.6,	0.0);
(377310.2, 3855627.7,	765.4,	765.4,	0.0);	(377330.2, 3855627.7,	765.2,	765.2,	0.0);
(377150.2, 3855647.7,	766.3,	766.3,	0.0);	(377170.2, 3855647.7,	766.3,	766.3,	0.0);
(377190.2, 3855647.7,	766.3,	766.3,	0.0);	(377210.2, 3855647.7,	766.3,	766.3,	0.0);
(377230.2, 3855647.7,	766.3,	766.3,	0.0);	(377250.2, 3855647.7,	766.1,	766.1,	0.0);
(377270.2, 3855647.7,	765.8,	765.8,	0.0);	(377290.2, 3855647.7,	765.6,	765.6,	0.0);
(377310.2, 3855647.7,	765.4,	765.4,	0.0);	(377330.2, 3855647.7,	765.2,	765.2,	0.0);
(377150.2, 3855667.7,	766.5,	766.5,	0.0);	(377170.2, 3855667.7,	766.5,	766.5,	0.0);
(377190.2, 3855667.7,	766.5,	766.5,	0.0);	(377210.2, 3855667.7,	766.4,	766.4,	0.0);
(377230.2, 3855667.7,	766.3,	766.3,	0.0);	(377250.2, 3855667.7,	766.1,	766.1,	0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(377270.2,	3855667.7,	765.8,	765.8,	0.0);	(377290.2,	3855667.7,	765.6,	765.6,	0.0);
(377310.2,	3855667.7,	765.4,	765.4,	0.0);	(377330.2,	3855667.7,	765.2,	765.2,	0.0);
(377150.2,	3855687.7,	766.7,	766.7,	0.0);	(377170.2,	3855687.7,	766.7,	766.7,	0.0);
(377190.2,	3855687.7,	766.6,	766.6,	0.0);	(377210.2,	3855687.7,	766.5,	766.5,	0.0);
(377230.2,	3855687.7,	766.3,	766.3,	0.0);	(377250.2,	3855687.7,	766.1,	766.1,	0.0);
(377270.2,	3855687.7,	765.8,	765.8,	0.0);	(377290.2,	3855687.7,	765.6,	765.6,	0.0);
(377310.2,	3855687.7,	765.4,	765.4,	0.0);	(377330.2,	3855687.7,	765.3,	765.3,	0.0);
(377628.7,	3856392.4,	765.8,	765.8,	0.0);	(377648.7,	3856392.4,	765.6,	765.6,	0.0);
(377668.7,	3856392.4,	765.6,	765.6,	0.0);	(377688.7,	3856392.4,	765.5,	765.5,	0.0);
(377708.7,	3856392.4,	765.4,	765.4,	0.0);	(377628.7,	3856412.4,	765.9,	765.9,	0.0);
(377648.7,	3856412.4,	765.7,	765.7,	0.0);	(377668.7,	3856412.4,	765.7,	765.7,	0.0);
(377688.7,	3856412.4,	765.6,	765.6,	0.0);	(377708.7,	3856412.4,	765.4,	765.4,	0.0);
(377628.7,	3856432.4,	765.9,	765.9,	0.0);	(377648.7,	3856432.4,	765.7,	765.7,	0.0);
(377668.7,	3856432.4,	765.6,	765.6,	0.0);	(377688.7,	3856432.4,	765.5,	765.5,	0.0);
(377708.7,	3856432.4,	765.4,	765.4,	0.0);	(377628.7,	3856452.4,	766.1,	766.1,	0.0);
(377648.7,	3856452.4,	765.7,	765.7,	0.0);	(377668.7,	3856452.4,	765.5,	765.5,	0.0);
(377688.7,	3856452.4,	765.4,	765.4,	0.0);	(377708.7,	3856452.4,	765.3,	765.3,	0.0);
(377628.7,	3856472.4,	766.1,	766.1,	0.0);	(377648.7,	3856472.4,	765.7,	765.7,	0.0);
(377668.7,	3856472.4,	765.5,	765.5,	0.0);	(377688.7,	3856472.4,	765.3,	765.3,	0.0);
(377708.7,	3856472.4,	765.2,	765.2,	0.0);					

*** METEOROLOGICAL DAYS SELECTED FOR PROCESSING ***
(1=YES; 0=NO)

1 1 1

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** UP TO THE FIRST 24 HOURS OF METEOROLOGICAL DATA ***

Surface file: AERMET\Gen William J Fox Airport AERMET\723816\723816.SFC Met Version: 14134
Profile file: AERMET\Gen William J Fox Airport AERMET\723816\723816.PFL
Surface format: FREE
Profile format: FREE
Surface station no.: 3159 Upper air station no.: 93214
Name: GENERAL_WILLIAM_J.FOX_AIRFIELD_AIRPORT Name: UNKNOWN
Year: 2009 Year: 2009

First 24 hours of scalar data

YR	MO	DY	JDY	HR	H0	U*	W*	DT/DZ	ZICNV	ZIMCH	M-O LEN	Z0	BOWEN	ALBEDO	REF WS	WD HT	REF TA	HT
09	01	01	1	01	-999.0	-9.000	-9.000	-9.000	-999.	-999.	-99999.0	0.12	1.19	1.00	0.00	0.	10.0	273.8	2.0
09	01	01	1	02	-6.0	0.082	-9.000	-9.000	-999.	57.	7.8	0.14	1.19	1.00	1.76	258.	10.0	272.5	2.0
09	01	01	1	03	-999.0	-9.000	-9.000	-9.000	-999.	-999.	-99999.0	0.12	1.19	1.00	0.00	0.	10.0	272.5	2.0
09	01	01	1	04	-27.7	0.255	-9.000	-9.000	-999.	309.	49.9	0.14	1.19	1.00	3.36	273.	10.0	271.4	2.0
09	01	01	1	05	-999.0	-9.000	-9.000	-9.000	-999.	-999.	-99999.0	0.12	1.19	1.00	0.00	0.	10.0	270.9	2.0
09	01	01	1	06	-999.0	-9.000	-9.000	-9.000	-999.	-999.	-99999.0	0.12	1.19	1.00	0.00	0.	10.0	271.4	2.0
09	01	01	1	07	-999.0	-9.000	-9.000	-9.000	-999.	-999.	-99999.0	0.12	1.19	1.00	0.00	0.	10.0	271.4	2.0
09	01	01	1	08	-999.0	-9.000	-9.000	-9.000	-999.	-999.	-99999.0	0.12	1.19	0.56	0.00	0.	10.0	272.0	2.0
09	01	01	1	09	21.1	-9.000	-9.000	-9.000	53.	-999.	-99999.0	0.12	1.19	0.32	0.00	0.	10.0	275.4	2.0
09	01	01	1	10	73.4	-9.000	-9.000	-9.000	146.	-999.	-99999.0	0.12	1.19	0.24	0.00	0.	10.0	278.1	2.0
09	01	01	1	11	110.8	-9.000	-9.000	-9.000	223.	-999.	-99999.0	0.12	1.19	0.21	0.00	0.	10.0	282.0	2.0
09	01	01	1	12	129.6	-9.000	-9.000	-9.000	374.	-999.	-99999.0	0.12	1.19	0.21	0.00	0.	10.0	284.9	2.0
09	01	01	1	13	128.5	0.236	1.231	0.010	485.	275.	-8.6	0.17	1.19	0.21	1.76	213.	10.0	285.4	2.0
09	01	01	1	14	108.8	-9.000	-9.000	-9.000	496.	-999.	-99999.0	0.12	1.19	0.22	0.00	0.	10.0	287.0	2.0
09	01	01	1	15	70.6	-9.000	-9.000	-9.000	504.	-999.	-99999.0	0.12	1.19	0.25	0.00	0.	10.0	288.1	2.0
09	01	01	1	16	17.2	-9.000	-9.000	-9.000	505.	-999.	-99999.0	0.12	1.19	0.34	0.00	0.	10.0	288.1	2.0
09	01	01	1	17	-999.0	-9.000	-9.000	-9.000	-999.	-999.	-99999.0	0.12	1.19	0.61	0.00	0.	10.0	286.4	2.0
09	01	01	1	18	-999.0	-9.000	-9.000	-9.000	-999.	-999.	-99999.0	0.12	1.19	1.00	0.00	0.	10.0	283.1	2.0
09	01	01	1	19	-21.4	0.203	-9.000	-9.000	-999.	219.	32.5	0.17	1.19	1.00	2.86	234.	10.0	279.2	2.0
09	01	01	1	20	-27.2	0.256	-9.000	-9.000	-999.	312.	51.7	0.14	1.19	1.00	3.36	277.	10.0	277.5	2.0
09	01	01	1	21	-20.0	0.188	-9.000	-9.000	-999.	198.	27.8	0.14	1.19	1.00	2.86	250.	10.0	276.4	2.0
09	01	01	1	22	-6.3	0.086	-9.000	-9.000	-999.	66.	8.4	0.17	1.19	1.00	1.76	222.	10.0	275.9	2.0
09	01	01	1	23	-999.0	-9.000	-9.000	-9.000	-999.	-999.	-99999.0	0.12	1.19	1.00	0.00	0.	10.0	275.4	2.0
09	01	01	1	24	-999.0	-9.000	-9.000	-9.000	-999.	-999.	-99999.0	0.12	1.19	1.00	0.00	0.	10.0	274.2	2.0

First hour of profile data

YR	MO	DY	HR	HEIGHT	F	WDIR	WSPD	AMB_TMP	sigmaA	sigmaW	sigmaV
09	01	01	01	10.0	1	-999.	-99.00	273.8	99.0	-99.00	-99.00

F indicates top of profile (=1) or below (=0)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373035.85	3852520.15	0.00050	373135.85	3852520.15	0.00051
373235.85	3852520.15	0.00051	373335.85	3852520.15	0.00052
373435.85	3852520.15	0.00052	373535.85	3852520.15	0.00053
373635.85	3852520.15	0.00054	373735.85	3852520.15	0.00054
373835.85	3852520.15	0.00055	373935.85	3852520.15	0.00056
374035.85	3852520.15	0.00057	374135.85	3852520.15	0.00058
374235.85	3852520.15	0.00059	374335.85	3852520.15	0.00060
374435.85	3852520.15	0.00061	374535.85	3852520.15	0.00062
374635.85	3852520.15	0.00063	374735.85	3852520.15	0.00064
374835.85	3852520.15	0.00065	374935.85	3852520.15	0.00066
375035.85	3852520.15	0.00067	375135.85	3852520.15	0.00068
375235.85	3852520.15	0.00070	375335.85	3852520.15	0.00071
375435.85	3852520.15	0.00072	375535.85	3852520.15	0.00073
375635.85	3852520.15	0.00075	375735.85	3852520.15	0.00076
375835.85	3852520.15	0.00078	375935.85	3852520.15	0.00080
376035.85	3852520.15	0.00082	376135.85	3852520.15	0.00084
376235.85	3852520.15	0.00086	376335.85	3852520.15	0.00089
376435.85	3852520.15	0.00091	376535.85	3852520.15	0.00093
376635.85	3852520.15	0.00096	376735.85	3852520.15	0.00099
376835.85	3852520.15	0.00101	376935.85	3852520.15	0.00104
377035.85	3852520.15	0.00107	377135.85	3852520.15	0.00110
377235.85	3852520.15	0.00113	377335.85	3852520.15	0.00116
377435.85	3852520.15	0.00119	377535.85	3852520.15	0.00121
377635.85	3852520.15	0.00124	377735.85	3852520.15	0.00126
377835.85	3852520.15	0.00129	377935.85	3852520.15	0.00131
378035.85	3852520.15	0.00133	378135.85	3852520.15	0.00135
378235.85	3852520.15	0.00138	378335.85	3852520.15	0.00139
378435.85	3852520.15	0.00141	378535.85	3852520.15	0.00143
378635.85	3852520.15	0.00144	378735.85	3852520.15	0.00145
378835.85	3852520.15	0.00148	378935.85	3852520.15	0.00152
379035.85	3852520.15	0.00157	379135.85	3852520.15	0.00162
379235.85	3852520.15	0.00167	379335.85	3852520.15	0.00172
379435.85	3852520.15	0.00177	379535.85	3852520.15	0.00183
379635.85	3852520.15	0.00189	379735.85	3852520.15	0.00195
379835.85	3852520.15	0.00201	379935.85	3852520.15	0.00208
380035.85	3852520.15	0.00214	380135.85	3852520.15	0.00220
380235.85	3852520.15	0.00225	380335.85	3852520.15	0.00230
380435.85	3852520.15	0.00234	380535.85	3852520.15	0.00238
380635.85	3852520.15	0.00242	380735.85	3852520.15	0.00247
380835.85	3852520.15	0.00251	380935.85	3852520.15	0.00256

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381035.85	3852520.15	0.00260	381135.85	3852520.15	0.00262
381235.85	3852520.15	0.00264	381335.85	3852520.15	0.00265
381435.85	3852520.15	0.00265	381535.85	3852520.15	0.00265
381635.85	3852520.15	0.00264	381735.85	3852520.15	0.00263
381835.85	3852520.15	0.00262	381935.85	3852520.15	0.00261
382035.85	3852520.15	0.00260	382135.85	3852520.15	0.00259
382235.85	3852520.15	0.00258	382335.85	3852520.15	0.00256
382435.85	3852520.15	0.00254	382535.85	3852520.15	0.00252
382635.85	3852520.15	0.00250	382735.85	3852520.15	0.00247
382835.85	3852520.15	0.00245	382935.85	3852520.15	0.00243
373035.85	3852620.15	0.00051	373135.85	3852620.15	0.00051
373235.85	3852620.15	0.00052	373335.85	3852620.15	0.00052
373435.85	3852620.15	0.00053	373535.85	3852620.15	0.00054
373635.85	3852620.15	0.00054	373735.85	3852620.15	0.00055
373835.85	3852620.15	0.00056	373935.85	3852620.15	0.00056
374035.85	3852620.15	0.00058	374135.85	3852620.15	0.00059
374235.85	3852620.15	0.00060	374335.85	3852620.15	0.00061
374435.85	3852620.15	0.00062	374535.85	3852620.15	0.00063
374635.85	3852620.15	0.00064	374735.85	3852620.15	0.00065
374835.85	3852620.15	0.00066	374935.85	3852620.15	0.00067
375035.85	3852620.15	0.00068	375135.85	3852620.15	0.00070
375235.85	3852620.15	0.00071	375335.85	3852620.15	0.00072
375435.85	3852620.15	0.00073	375535.85	3852620.15	0.00075
375635.85	3852620.15	0.00076	375735.85	3852620.15	0.00078
375835.85	3852620.15	0.00079	375935.85	3852620.15	0.00082
376035.85	3852620.15	0.00083	376135.85	3852620.15	0.00086
376235.85	3852620.15	0.00089	376335.85	3852620.15	0.00091
376435.85	3852620.15	0.00093	376535.85	3852620.15	0.00096
376635.85	3852620.15	0.00098	376735.85	3852620.15	0.00101
376835.85	3852620.15	0.00104	376935.85	3852620.15	0.00108
377035.85	3852620.15	0.00111	377135.85	3852620.15	0.00114
377235.85	3852620.15	0.00117	377335.85	3852620.15	0.00120
377435.85	3852620.15	0.00123	377535.85	3852620.15	0.00127
377635.85	3852620.15	0.00130	377735.85	3852620.15	0.00133
377835.85	3852620.15	0.00136	377935.85	3852620.15	0.00138
378035.85	3852620.15	0.00141	378135.85	3852620.15	0.00143
378235.85	3852620.15	0.00146	378335.85	3852620.15	0.00148
378435.85	3852620.15	0.00150	378535.85	3852620.15	0.00152
378635.85	3852620.15	0.00154	378735.85	3852620.15	0.00155
378835.85	3852620.15	0.00158	378935.85	3852620.15	0.00163

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
379035.85	3852620.15	0.00168	379135.85	3852620.15	0.00174
379235.85	3852620.15	0.00180	379335.85	3852620.15	0.00185
379435.85	3852620.15	0.00191	379535.85	3852620.15	0.00197
379635.85	3852620.15	0.00204	379735.85	3852620.15	0.00211
379835.85	3852620.15	0.00218	379935.85	3852620.15	0.00225
380035.85	3852620.15	0.00232	380135.85	3852620.15	0.00239
380235.85	3852620.15	0.00245	380335.85	3852620.15	0.00250
380435.85	3852620.15	0.00255	380535.85	3852620.15	0.00259
380635.85	3852620.15	0.00264	380735.85	3852620.15	0.00269
380835.85	3852620.15	0.00274	380935.85	3852620.15	0.00279
381035.85	3852620.15	0.00282	381135.85	3852620.15	0.00284
381235.85	3852620.15	0.00286	381335.85	3852620.15	0.00286
381435.85	3852620.15	0.00286	381535.85	3852620.15	0.00285
381635.85	3852620.15	0.00283	381735.85	3852620.15	0.00282
381835.85	3852620.15	0.00280	381935.85	3852620.15	0.00279
382035.85	3852620.15	0.00277	382135.85	3852620.15	0.00275
382235.85	3852620.15	0.00273	382335.85	3852620.15	0.00271
382435.85	3852620.15	0.00268	382535.85	3852620.15	0.00265
382635.85	3852620.15	0.00263	382735.85	3852620.15	0.00260
382835.85	3852620.15	0.00257	382935.85	3852620.15	0.00254
373035.85	3852720.15	0.00051	373135.85	3852720.15	0.00052
373235.85	3852720.15	0.00053	373335.85	3852720.15	0.00053
373435.85	3852720.15	0.00054	373535.85	3852720.15	0.00054
373635.85	3852720.15	0.00055	373735.85	3852720.15	0.00056
373835.85	3852720.15	0.00056	373935.85	3852720.15	0.00057
374035.85	3852720.15	0.00058	374135.85	3852720.15	0.00060
374235.85	3852720.15	0.00061	374335.85	3852720.15	0.00062
374435.85	3852720.15	0.00063	374535.85	3852720.15	0.00064
374635.85	3852720.15	0.00065	374735.85	3852720.15	0.00066
374835.85	3852720.15	0.00068	374935.85	3852720.15	0.00069
375035.85	3852720.15	0.00070	375135.85	3852720.15	0.00071
375235.85	3852720.15	0.00072	375335.85	3852720.15	0.00073
375435.85	3852720.15	0.00075	375535.85	3852720.15	0.00076
375635.85	3852720.15	0.00078	375735.85	3852720.15	0.00079
375835.85	3852720.15	0.00081	375935.85	3852720.15	0.00083
376035.85	3852720.15	0.00085	376135.85	3852720.15	0.00088
376235.85	3852720.15	0.00090	376335.85	3852720.15	0.00093
376435.85	3852720.15	0.00096	376535.85	3852720.15	0.00098
376635.85	3852720.15	0.00101	376735.85	3852720.15	0.00104
376835.85	3852720.15	0.00108	376935.85	3852720.15	0.00111

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377035.85	3852720.15	0.00114	377135.85	3852720.15	0.00118
377235.85	3852720.15	0.00122	377335.85	3852720.15	0.00125
377435.85	3852720.15	0.00129	377535.85	3852720.15	0.00132
377635.85	3852720.15	0.00136	377735.85	3852720.15	0.00139
377835.85	3852720.15	0.00143	377935.85	3852720.15	0.00146
378035.85	3852720.15	0.00149	378135.85	3852720.15	0.00151
378235.85	3852720.15	0.00156	378335.85	3852720.15	0.00158
378435.85	3852720.15	0.00160	378535.85	3852720.15	0.00163
378635.85	3852720.15	0.00164	378735.85	3852720.15	0.00167
378835.85	3852720.15	0.00170	378935.85	3852720.15	0.00176
379035.85	3852720.15	0.00182	379135.85	3852720.15	0.00188
379235.85	3852720.15	0.00194	379335.85	3852720.15	0.00200
379435.85	3852720.15	0.00207	379535.85	3852720.15	0.00215
379635.85	3852720.15	0.00222	379735.85	3852720.15	0.00230
379835.85	3852720.15	0.00238	379935.85	3852720.15	0.00246
380035.85	3852720.15	0.00254	380135.85	3852720.15	0.00261
380235.85	3852720.15	0.00268	380335.85	3852720.15	0.00274
380435.85	3852720.15	0.00279	380535.85	3852720.15	0.00284
380635.85	3852720.15	0.00289	380735.85	3852720.15	0.00294
380835.85	3852720.15	0.00299	380935.85	3852720.15	0.00304
381035.85	3852720.15	0.00307	381135.85	3852720.15	0.00309
381235.85	3852720.15	0.00310	381335.85	3852720.15	0.00309
381435.85	3852720.15	0.00308	381535.85	3852720.15	0.00307
381635.85	3852720.15	0.00305	381735.85	3852720.15	0.00302
381835.85	3852720.15	0.00300	381935.85	3852720.15	0.00298
382035.85	3852720.15	0.00295	382135.85	3852720.15	0.00292
382235.85	3852720.15	0.00289	382335.85	3852720.15	0.00286
382435.85	3852720.15	0.00283	382535.85	3852720.15	0.00280
382635.85	3852720.15	0.00277	382735.85	3852720.15	0.00273
382835.85	3852720.15	0.00270	382935.85	3852720.15	0.00267
373035.85	3852820.15	0.00052	373135.85	3852820.15	0.00052
373235.85	3852820.15	0.00053	373335.85	3852820.15	0.00054
373435.85	3852820.15	0.00054	373535.85	3852820.15	0.00055
373635.85	3852820.15	0.00056	373735.85	3852820.15	0.00057
373835.85	3852820.15	0.00057	373935.85	3852820.15	0.00058
374035.85	3852820.15	0.00059	374135.85	3852820.15	0.00060
374235.85	3852820.15	0.00061	374335.85	3852820.15	0.00062
374435.85	3852820.15	0.00064	374535.85	3852820.15	0.00065
374635.85	3852820.15	0.00066	374735.85	3852820.15	0.00068
374835.85	3852820.15	0.00069	374935.85	3852820.15	0.00070

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375035.85	3852820.15	0.00071	375135.85	3852820.15	0.00072
375235.85	3852820.15	0.00073	375335.85	3852820.15	0.00075
375435.85	3852820.15	0.00076	375535.85	3852820.15	0.00077
375635.85	3852820.15	0.00079	375735.85	3852820.15	0.00081
375835.85	3852820.15	0.00083	375935.85	3852820.15	0.00085
376035.85	3852820.15	0.00087	376135.85	3852820.15	0.00090
376235.85	3852820.15	0.00092	376335.85	3852820.15	0.00095
376435.85	3852820.15	0.00098	376535.85	3852820.15	0.00101
376635.85	3852820.15	0.00104	376735.85	3852820.15	0.00107
376835.85	3852820.15	0.00111	376935.85	3852820.15	0.00114
377035.85	3852820.15	0.00118	377135.85	3852820.15	0.00122
377235.85	3852820.15	0.00126	377335.85	3852820.15	0.00130
377435.85	3852820.15	0.00134	377535.85	3852820.15	0.00138
377635.85	3852820.15	0.00142	377735.85	3852820.15	0.00146
377835.85	3852820.15	0.00150	377935.85	3852820.15	0.00155
378035.85	3852820.15	0.00158	378135.85	3852820.15	0.00161
378235.85	3852820.15	0.00166	378335.85	3852820.15	0.00169
378435.85	3852820.15	0.00171	378535.85	3852820.15	0.00174
378635.85	3852820.15	0.00177	378735.85	3852820.15	0.00179
378835.85	3852820.15	0.00184	378935.85	3852820.15	0.00191
379035.85	3852820.15	0.00198	379135.85	3852820.15	0.00205
379235.85	3852820.15	0.00211	379335.85	3852820.15	0.00218
379435.85	3852820.15	0.00226	379535.85	3852820.15	0.00235
379635.85	3852820.15	0.00244	379735.85	3852820.15	0.00253
379835.85	3852820.15	0.00262	379935.85	3852820.15	0.00271
380035.85	3852820.15	0.00280	380135.85	3852820.15	0.00288
380235.85	3852820.15	0.00295	380335.85	3852820.15	0.00302
380435.85	3852820.15	0.00308	380535.85	3852820.15	0.00313
380635.85	3852820.15	0.00318	380735.85	3852820.15	0.00324
380835.85	3852820.15	0.00329	380935.85	3852820.15	0.00333
381035.85	3852820.15	0.00336	381135.85	3852820.15	0.00337
381235.85	3852820.15	0.00337	381335.85	3852820.15	0.00335
381435.85	3852820.15	0.00333	381535.85	3852820.15	0.00331
381635.85	3852820.15	0.00328	381735.85	3852820.15	0.00325
381835.85	3852820.15	0.00322	381935.85	3852820.15	0.00318
382035.85	3852820.15	0.00315	382135.85	3852820.15	0.00311
382235.85	3852820.15	0.00306	382335.85	3852820.15	0.00303
382435.85	3852820.15	0.00299	382535.85	3852820.15	0.00295
382635.85	3852820.15	0.00291	382735.85	3852820.15	0.00288

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373035.85	3852920.15	0.00052	373135.85	3852920.15	0.00052
373235.85	3852920.15	0.00053	373335.85	3852920.15	0.00054
373435.85	3852920.15	0.00054	373535.85	3852920.15	0.00055
373635.85	3852920.15	0.00056	373735.85	3852920.15	0.00057
373835.85	3852920.15	0.00058	373935.85	3852920.15	0.00059
374035.85	3852920.15	0.00060	374135.85	3852920.15	0.00060
374235.85	3852920.15	0.00062	374335.85	3852920.15	0.00063
374435.85	3852920.15	0.00064	374535.85	3852920.15	0.00066
374635.85	3852920.15	0.00067	374735.85	3852920.15	0.00069
374835.85	3852920.15	0.00070	374935.85	3852920.15	0.00071
375035.85	3852920.15	0.00072	375135.85	3852920.15	0.00074
375235.85	3852920.15	0.00075	375335.85	3852920.15	0.00076
375435.85	3852920.15	0.00077	375535.85	3852920.15	0.00079
375635.85	3852920.15	0.00081	375735.85	3852920.15	0.00082
375835.85	3852920.15	0.00085	375935.85	3852920.15	0.00087
376035.85	3852920.15	0.00089	376135.85	3852920.15	0.00091
376235.85	3852920.15	0.00094	376335.85	3852920.15	0.00098
376435.85	3852920.15	0.00101	376535.85	3852920.15	0.00104
376635.85	3852920.15	0.00107	376735.85	3852920.15	0.00110
376835.85	3852920.15	0.00114	376935.85	3852920.15	0.00118
377035.85	3852920.15	0.00122	377135.85	3852920.15	0.00126
377235.85	3852920.15	0.00131	377335.85	3852920.15	0.00135
377435.85	3852920.15	0.00140	377535.85	3852920.15	0.00144
377635.85	3852920.15	0.00148	377735.85	3852920.15	0.00153
377835.85	3852920.15	0.00158	377935.85	3852920.15	0.00164
378035.85	3852920.15	0.00168	378135.85	3852920.15	0.00172
378235.85	3852920.15	0.00178	378335.85	3852920.15	0.00181
378435.85	3852920.15	0.00184	378535.85	3852920.15	0.00188
378635.85	3852920.15	0.00191	378735.85	3852920.15	0.00194
378835.85	3852920.15	0.00200	378935.85	3852920.15	0.00208
379035.85	3852920.15	0.00216	379135.85	3852920.15	0.00224
379235.85	3852920.15	0.00231	379335.85	3852920.15	0.00240
379435.85	3852920.15	0.00249	379535.85	3852920.15	0.00260
379635.85	3852920.15	0.00269	379735.85	3852920.15	0.00280
379835.85	3852920.15	0.00290	379935.85	3852920.15	0.00301
380035.85	3852920.15	0.00311	380135.85	3852920.15	0.00320
380235.85	3852920.15	0.00328	380335.85	3852920.15	0.00335
380435.85	3852920.15	0.00342	380535.85	3852920.15	0.00348

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381035.85	3852920.15	0.00368	381135.85	3852920.15	0.00368
381235.85	3852920.15	0.00367	381335.85	3852920.15	0.00364
381435.85	3852920.15	0.00361	381535.85	3852920.15	0.00358
381635.85	3852920.15	0.00354	381735.85	3852920.15	0.00350
381835.85	3852920.15	0.00345	381935.85	3852920.15	0.00340
382035.85	3852920.15	0.00335	382135.85	3852920.15	0.00330
382235.85	3852920.15	0.00325	382335.85	3852920.15	0.00321
382435.85	3852920.15	0.00316	382535.85	3852920.15	0.00312
382635.85	3852920.15	0.00307	382735.85	3852920.15	0.00303
382835.85	3852920.15	0.00298	382935.85	3852920.15	0.00294
373035.85	3853020.15	0.00052	373135.85	3853020.15	0.00053
373235.85	3853020.15	0.00053	373335.85	3853020.15	0.00054
373435.85	3853020.15	0.00055	373535.85	3853020.15	0.00056
373635.85	3853020.15	0.00057	373735.85	3853020.15	0.00057
373835.85	3853020.15	0.00058	373935.85	3853020.15	0.00059
374035.85	3853020.15	0.00060	374135.85	3853020.15	0.00061
374235.85	3853020.15	0.00062	374335.85	3853020.15	0.00064
374435.85	3853020.15	0.00065	374535.85	3853020.15	0.00066
374635.85	3853020.15	0.00068	374735.85	3853020.15	0.00069
374835.85	3853020.15	0.00071	374935.85	3853020.15	0.00072
375035.85	3853020.15	0.00073	375135.85	3853020.15	0.00075
375235.85	3853020.15	0.00076	375335.85	3853020.15	0.00077
375435.85	3853020.15	0.00079	375535.85	3853020.15	0.00081
375635.85	3853020.15	0.00082	375735.85	3853020.15	0.00084
375835.85	3853020.15	0.00086	375935.85	3853020.15	0.00088
376035.85	3853020.15	0.00091	376135.85	3853020.15	0.00094
376235.85	3853020.15	0.00096	376335.85	3853020.15	0.00100
376435.85	3853020.15	0.00103	376535.85	3853020.15	0.00107
376635.85	3853020.15	0.00110	376735.85	3853020.15	0.00114
376835.85	3853020.15	0.00117	376935.85	3853020.15	0.00121
377035.85	3853020.15	0.00126	377135.85	3853020.15	0.00130
377235.85	3853020.15	0.00135	377335.85	3853020.15	0.00140
377435.85	3853020.15	0.00145	377535.85	3853020.15	0.00150
377635.85	3853020.15	0.00155	377735.85	3853020.15	0.00161
377835.85	3853020.15	0.00167	377935.85	3853020.15	0.00173
378035.85	3853020.15	0.00179	378135.85	3853020.15	0.00184
378235.85	3853020.15	0.00190	378335.85	3853020.15	0.00195

378435.85	3853020.15	0.00199	378535.85	3853020.15	0.00203
378635.85	3853020.15	0.00207	378735.85	3853020.15	0.00212
378835.85	3853020.15	0.00219	378935.85	3853020.15	0.00228

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
379035.85	3853020.15	0.00238	379135.85	3853020.15	0.00247
379235.85	3853020.15	0.00256	379335.85	3853020.15	0.00266
379435.85	3853020.15	0.00277	379535.85	3853020.15	0.00289
379635.85	3853020.15	0.00301	379735.85	3853020.15	0.00313
379835.85	3853020.15	0.00325	379935.85	3853020.15	0.00337
380035.85	3853020.15	0.00349	380135.85	3853020.15	0.00359
380235.85	3853020.15	0.00368	380335.85	3853020.15	0.00376
380435.85	3853020.15	0.00383	380535.85	3853020.15	0.00389
380635.85	3853020.15	0.00395	380735.85	3853020.15	0.00400
380835.85	3853020.15	0.00404	380935.85	3853020.15	0.00405
381035.85	3853020.15	0.00405	381135.85	3853020.15	0.00404
381235.85	3853020.15	0.00401	381335.85	3853020.15	0.00396
381435.85	3853020.15	0.00392	381535.85	3853020.15	0.00387
381635.85	3853020.15	0.00382	381735.85	3853020.15	0.00376
381835.85	3853020.15	0.00370	381935.85	3853020.15	0.00364
382035.85	3853020.15	0.00357	382135.85	3853020.15	0.00351
382235.85	3853020.15	0.00345	382335.85	3853020.15	0.00340
382435.85	3853020.15	0.00334	382535.85	3853020.15	0.00329
382635.85	3853020.15	0.00324	382735.85	3853020.15	0.00318
382835.85	3853020.15	0.00313	382935.85	3853020.15	0.00308
373035.85	3853120.15	0.00052	373135.85	3853120.15	0.00053
373235.85	3853120.15	0.00054	373335.85	3853120.15	0.00055
373435.85	3853120.15	0.00055	373535.85	3853120.15	0.00056
373635.85	3853120.15	0.00057	373735.85	3853120.15	0.00058
373835.85	3853120.15	0.00059	373935.85	3853120.15	0.00059
374035.85	3853120.15	0.00060	374135.85	3853120.15	0.00061
374235.85	3853120.15	0.00063	374335.85	3853120.15	0.00064
374435.85	3853120.15	0.00065	374535.85	3853120.15	0.00066
374635.85	3853120.15	0.00068	374735.85	3853120.15	0.00070
374835.85	3853120.15	0.00071	374935.85	3853120.15	0.00073
375035.85	3853120.15	0.00074	375135.85	3853120.15	0.00076
375235.85	3853120.15	0.00077	375335.85	3853120.15	0.00079
375435.85	3853120.15	0.00080	375535.85	3853120.15	0.00082
375635.85	3853120.15	0.00084	375735.85	3853120.15	0.00086
375835.85	3853120.15	0.00088	375935.85	3853120.15	0.00090
376035.85	3853120.15	0.00093	376135.85	3853120.15	0.00096

376235.85	3853120.15	0.00099	376335.85	3853120.15	0.00102
376435.85	3853120.15	0.00106	376535.85	3853120.15	0.00109
376635.85	3853120.15	0.00113	376735.85	3853120.15	0.00117
376835.85	3853120.15	0.00121	376935.85	3853120.15	0.00125

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377035.85	3853120.15	0.00130	377135.85	3853120.15	0.00135
377235.85	3853120.15	0.00140	377335.85	3853120.15	0.00146
377435.85	3853120.15	0.00151	377535.85	3853120.15	0.00157
377635.85	3853120.15	0.00162	377735.85	3853120.15	0.00169
377835.85	3853120.15	0.00176	377935.85	3853120.15	0.00183
378035.85	3853120.15	0.00190	378135.85	3853120.15	0.00196
378235.85	3853120.15	0.00205	378335.85	3853120.15	0.00210
378435.85	3853120.15	0.00215	378535.85	3853120.15	0.00221
378635.85	3853120.15	0.00226	378735.85	3853120.15	0.00232
378835.85	3853120.15	0.00241	378935.85	3853120.15	0.00253
379035.85	3853120.15	0.00264	379135.85	3853120.15	0.00275
379235.85	3853120.15	0.00286	379335.85	3853120.15	0.00299
379435.85	3853120.15	0.00312	379535.85	3853120.15	0.00327
379635.85	3853120.15	0.00341	379735.85	3853120.15	0.00355
379835.85	3853120.15	0.00369	379935.85	3853120.15	0.00383
380035.85	3853120.15	0.00396	380135.85	3853120.15	0.00407
380235.85	3853120.15	0.00417	380335.85	3853120.15	0.00426
380435.85	3853120.15	0.00432	380535.85	3853120.15	0.00438
380635.85	3853120.15	0.00444	380735.85	3853120.15	0.00448
380835.85	3853120.15	0.00450	380935.85	3853120.15	0.00450
381035.85	3853120.15	0.00448	381135.85	3853120.15	0.00445
381235.85	3853120.15	0.00439	381335.85	3853120.15	0.00433
381435.85	3853120.15	0.00427	381535.85	3853120.15	0.00419
381635.85	3853120.15	0.00412	381735.85	3853120.15	0.00404
381835.85	3853120.15	0.00397	381935.85	3853120.15	0.00388
382035.85	3853120.15	0.00380	382135.85	3853120.15	0.00373
382235.85	3853120.15	0.00366	382335.85	3853120.15	0.00360
382435.85	3853120.15	0.00353	382535.85	3853120.15	0.00347
382635.85	3853120.15	0.00341	382735.85	3853120.15	0.00334
382835.85	3853120.15	0.00328	382935.85	3853120.15	0.00322
373035.85	3853220.15	0.00053	373135.85	3853220.15	0.00053
373235.85	3853220.15	0.00054	373335.85	3853220.15	0.00055
373435.85	3853220.15	0.00056	373535.85	3853220.15	0.00056
373635.85	3853220.15	0.00057	373735.85	3853220.15	0.00058
373835.85	3853220.15	0.00059	373935.85	3853220.15	0.00060

374035.85	3853220.15	0.00061	374135.85	3853220.15	0.00062
374235.85	3853220.15	0.00063	374335.85	3853220.15	0.00064
374435.85	3853220.15	0.00065	374535.85	3853220.15	0.00067
374635.85	3853220.15	0.00068	374735.85	3853220.15	0.00070
374835.85	3853220.15	0.00071	374935.85	3853220.15	0.00073

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375035.85	3853220.15	0.00074	375135.85	3853220.15	0.00076
375235.85	3853220.15	0.00078	375335.85	3853220.15	0.00079
375435.85	3853220.15	0.00081	375535.85	3853220.15	0.00083
375635.85	3853220.15	0.00085	375735.85	3853220.15	0.00087
375835.85	3853220.15	0.00089	375935.85	3853220.15	0.00092
376035.85	3853220.15	0.00095	376135.85	3853220.15	0.00097
376235.85	3853220.15	0.00101	376335.85	3853220.15	0.00104
376435.85	3853220.15	0.00108	376535.85	3853220.15	0.00112
376635.85	3853220.15	0.00116	376735.85	3853220.15	0.00120
376835.85	3853220.15	0.00124	376935.85	3853220.15	0.00129
377035.85	3853220.15	0.00134	377135.85	3853220.15	0.00139
377235.85	3853220.15	0.00145	377335.85	3853220.15	0.00151
377435.85	3853220.15	0.00157	377535.85	3853220.15	0.00163
377635.85	3853220.15	0.00170	377735.85	3853220.15	0.00177
377835.85	3853220.15	0.00185	377935.85	3853220.15	0.00194
378035.85	3853220.15	0.00202	378135.85	3853220.15	0.00210
378235.85	3853220.15	0.00221	378335.85	3853220.15	0.00227
378435.85	3853220.15	0.00234	378535.85	3853220.15	0.00241
378635.85	3853220.15	0.00248	378735.85	3853220.15	0.00256
378835.85	3853220.15	0.00268	378935.85	3853220.15	0.00282
379035.85	3853220.15	0.00295	379135.85	3853220.15	0.00309
379235.85	3853220.15	0.00324	379335.85	3853220.15	0.00340
379435.85	3853220.15	0.00357	379535.85	3853220.15	0.00375
379635.85	3853220.15	0.00392	379735.85	3853220.15	0.00409
379835.85	3853220.15	0.00425	379935.85	3853220.15	0.00441
380035.85	3853220.15	0.00455	380135.85	3853220.15	0.00467
380235.85	3853220.15	0.00477	380335.85	3853220.15	0.00487
380435.85	3853220.15	0.00493	380535.85	3853220.15	0.00499
380635.85	3853220.15	0.00503	380735.85	3853220.15	0.00505
380835.85	3853220.15	0.00505	380935.85	3853220.15	0.00502
381035.85	3853220.15	0.00498	381135.85	3853220.15	0.00491
381235.85	3853220.15	0.00483	381335.85	3853220.15	0.00474
381435.85	3853220.15	0.00465	381535.85	3853220.15	0.00455
381635.85	3853220.15	0.00444	381735.85	3853220.15	0.00435

381835.85	3853220.15	0.00425	381935.85	3853220.15	0.00415
382035.85	3853220.15	0.00406	382135.85	3853220.15	0.00397
382235.85	3853220.15	0.00389	382335.85	3853220.15	0.00381
382435.85	3853220.15	0.00373	382535.85	3853220.15	0.00366
382635.85	3853220.15	0.00358	382735.85	3853220.15	0.00350
382835.85	3853220.15	0.00343	382935.85	3853220.15	0.00336

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373035.85	3853320.15	0.00053	373135.85	3853320.15	0.00054
373235.85	3853320.15	0.00055	373335.85	3853320.15	0.00055
373435.85	3853320.15	0.00056	373535.85	3853320.15	0.00057
373635.85	3853320.15	0.00058	373735.85	3853320.15	0.00059
373835.85	3853320.15	0.00059	373935.85	3853320.15	0.00061
374035.85	3853320.15	0.00062	374135.85	3853320.15	0.00063
374235.85	3853320.15	0.00063	374335.85	3853320.15	0.00064
374435.85	3853320.15	0.00066	374535.85	3853320.15	0.00067
374635.85	3853320.15	0.00068	374735.85	3853320.15	0.00070
374835.85	3853320.15	0.00072	374935.85	3853320.15	0.00073
375035.85	3853320.15	0.00075	375135.85	3853320.15	0.00076
375235.85	3853320.15	0.00078	375335.85	3853320.15	0.00080
375435.85	3853320.15	0.00081	375535.85	3853320.15	0.00083
375635.85	3853320.15	0.00086	375735.85	3853320.15	0.00088
375835.85	3853320.15	0.00090	375935.85	3853320.15	0.00093
376035.85	3853320.15	0.00096	376135.85	3853320.15	0.00099
376235.85	3853320.15	0.00102	376335.85	3853320.15	0.00106
376435.85	3853320.15	0.00110	376535.85	3853320.15	0.00114
376635.85	3853320.15	0.00118	376735.85	3853320.15	0.00123
376835.85	3853320.15	0.00127	376935.85	3853320.15	0.00132
377035.85	3853320.15	0.00138	377135.85	3853320.15	0.00143
377235.85	3853320.15	0.00149	377335.85	3853320.15	0.00156
377435.85	3853320.15	0.00163	377535.85	3853320.15	0.00170
377635.85	3853320.15	0.00177	377735.85	3853320.15	0.00185
377835.85	3853320.15	0.00195	377935.85	3853320.15	0.00205
378035.85	3853320.15	0.00215	378135.85	3853320.15	0.00225
378235.85	3853320.15	0.00235	378335.85	3853320.15	0.00247
378435.85	3853320.15	0.00256	378535.85	3853320.15	0.00265
378635.85	3853320.15	0.00275	378735.85	3853320.15	0.00285
378835.85	3853320.15	0.00301	378935.85	3853320.15	0.00318
379035.85	3853320.15	0.00335	379135.85	3853320.15	0.00353
379235.85	3853320.15	0.00373	379335.85	3853320.15	0.00394
379435.85	3853320.15	0.00416	379535.85	3853320.15	0.00438

379635.85	3853320.15	0.00460	379735.85	3853320.15	0.00480
379835.85	3853320.15	0.00499	379935.85	3853320.15	0.00515
380035.85	3853320.15	0.00530	380135.85	3853320.15	0.00542
380235.85	3853320.15	0.00554	380335.85	3853320.15	0.00562
380435.85	3853320.15	0.00568	380535.85	3853320.15	0.00572
380635.85	3853320.15	0.00574	380735.85	3853320.15	0.00573
380835.85	3853320.15	0.00570	380935.85	3853320.15	0.00564

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381035.85	3853320.15	0.00555	381135.85	3853320.15	0.00544
381235.85	3853320.15	0.00532	381335.85	3853320.15	0.00519
381435.85	3853320.15	0.00506	381535.85	3853320.15	0.00493
381635.85	3853320.15	0.00480	381735.85	3853320.15	0.00468
381835.85	3853320.15	0.00456	381935.85	3853320.15	0.00444
382035.85	3853320.15	0.00432	382135.85	3853320.15	0.00422
382235.85	3853320.15	0.00412	382335.85	3853320.15	0.00402
382435.85	3853320.15	0.00393	382535.85	3853320.15	0.00384
382635.85	3853320.15	0.00374	382735.85	3853320.15	0.00366
382835.85	3853320.15	0.00357	382935.85	3853320.15	0.00349
373035.85	3853420.15	0.00053	373135.85	3853420.15	0.00054
373235.85	3853420.15	0.00055	373335.85	3853420.15	0.00056
373435.85	3853420.15	0.00057	373535.85	3853420.15	0.00058
373635.85	3853420.15	0.00058	373735.85	3853420.15	0.00059
373835.85	3853420.15	0.00060	373935.85	3853420.15	0.00061
374035.85	3853420.15	0.00062	374135.85	3853420.15	0.00063
374235.85	3853420.15	0.00064	374335.85	3853420.15	0.00065
374435.85	3853420.15	0.00066	374535.85	3853420.15	0.00067
374635.85	3853420.15	0.00069	374735.85	3853420.15	0.00070
374835.85	3853420.15	0.00072	374935.85	3853420.15	0.00074
375035.85	3853420.15	0.00075	375135.85	3853420.15	0.00077
375235.85	3853420.15	0.00078	375335.85	3853420.15	0.00080
375435.85	3853420.15	0.00082	375535.85	3853420.15	0.00084
375635.85	3853420.15	0.00086	375735.85	3853420.15	0.00089
375835.85	3853420.15	0.00091	375935.85	3853420.15	0.00094
376035.85	3853420.15	0.00097	376135.85	3853420.15	0.00100
376235.85	3853420.15	0.00103	376335.85	3853420.15	0.00107
376435.85	3853420.15	0.00111	376535.85	3853420.15	0.00116
376635.85	3853420.15	0.00120	376735.85	3853420.15	0.00125
376835.85	3853420.15	0.00130	376935.85	3853420.15	0.00135
377035.85	3853420.15	0.00141	377135.85	3853420.15	0.00148
377235.85	3853420.15	0.00154	377335.85	3853420.15	0.00161

377435.85	3853420.15	0.00169	377535.85	3853420.15	0.00177
377635.85	3853420.15	0.00185	377735.85	3853420.15	0.00194
377835.85	3853420.15	0.00205	377935.85	3853420.15	0.00217
378035.85	3853420.15	0.00229	378135.85	3853420.15	0.00241
378235.85	3853420.15	0.00253	378335.85	3853420.15	0.00270
378435.85	3853420.15	0.00282	378535.85	3853420.15	0.00294
378635.85	3853420.15	0.00307	378735.85	3853420.15	0.00321
378835.85	3853420.15	0.00342	378935.85	3853420.15	0.00365

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
379035.85	3853420.15	0.00388	379135.85	3853420.15	0.00412
379235.85	3853420.15	0.00439	379335.85	3853420.15	0.00467
379435.85	3853420.15	0.00496	379535.85	3853420.15	0.00525
379635.85	3853420.15	0.00552	379735.85	3853420.15	0.00576
379835.85	3853420.15	0.00596	379935.85	3853420.15	0.00614
380035.85	3853420.15	0.00629	380135.85	3853420.15	0.00641
380235.85	3853420.15	0.00652	380335.85	3853420.15	0.00659
380435.85	3853420.15	0.00662	380535.85	3853420.15	0.00664
380635.85	3853420.15	0.00663	380735.85	3853420.15	0.00657
380835.85	3853420.15	0.00647	380935.85	3853420.15	0.00635
381035.85	3853420.15	0.00619	381135.85	3853420.15	0.00603
381235.85	3853420.15	0.00586	381335.85	3853420.15	0.00568
381435.85	3853420.15	0.00551	381535.85	3853420.15	0.00534
381635.85	3853420.15	0.00518	381735.85	3853420.15	0.00502
381835.85	3853420.15	0.00487	381935.85	3853420.15	0.00473
382035.85	3853420.15	0.00459	382135.85	3853420.15	0.00447
382235.85	3853420.15	0.00435	382335.85	3853420.15	0.00423
382435.85	3853420.15	0.00412	382535.85	3853420.15	0.00401
382635.85	3853420.15	0.00391	382735.85	3853420.15	0.00381
382835.85	3853420.15	0.00372	382935.85	3853420.15	0.00363
373035.85	3853520.15	0.00054	373135.85	3853520.15	0.00055
373235.85	3853520.15	0.00055	373335.85	3853520.15	0.00056
373435.85	3853520.15	0.00057	373535.85	3853520.15	0.00058
373635.85	3853520.15	0.00059	373735.85	3853520.15	0.00060
373835.85	3853520.15	0.00061	373935.85	3853520.15	0.00062
374035.85	3853520.15	0.00063	374135.85	3853520.15	0.00063
374235.85	3853520.15	0.00064	374335.85	3853520.15	0.00065
374435.85	3853520.15	0.00067	374535.85	3853520.15	0.00068
374635.85	3853520.15	0.00069	374735.85	3853520.15	0.00071
374835.85	3853520.15	0.00073	374935.85	3853520.15	0.00074
375035.85	3853520.15	0.00076	375135.85	3853520.15	0.00077

375235.85	3853520.15	0.00079	375335.85	3853520.15	0.00081
375435.85	3853520.15	0.00083	375535.85	3853520.15	0.00085
375635.85	3853520.15	0.00087	375735.85	3853520.15	0.00089
375835.85	3853520.15	0.00092	375935.85	3853520.15	0.00095
376035.85	3853520.15	0.00098	376135.85	3853520.15	0.00101
376235.85	3853520.15	0.00104	376335.85	3853520.15	0.00108
376435.85	3853520.15	0.00112	376535.85	3853520.15	0.00116
376635.85	3853520.15	0.00121	376735.85	3853520.15	0.00127
376835.85	3853520.15	0.00132	376935.85	3853520.15	0.00138

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377035.85	3853520.15	0.00144	377135.85	3853520.15	0.00151
377235.85	3853520.15	0.00158	377335.85	3853520.15	0.00166
377435.85	3853520.15	0.00175	377535.85	3853520.15	0.00183
377635.85	3853520.15	0.00193	377735.85	3853520.15	0.00203
377835.85	3853520.15	0.00215	377935.85	3853520.15	0.00229
378035.85	3853520.15	0.00244	378135.85	3853520.15	0.00259
378235.85	3853520.15	0.00279	378335.85	3853520.15	0.00295
378435.85	3853520.15	0.00311	378535.85	3853520.15	0.00328
378635.85	3853520.15	0.00347	378735.85	3853520.15	0.00367
378835.85	3853520.15	0.00396	378935.85	3853520.15	0.00426
379035.85	3853520.15	0.00459	379135.85	3853520.15	0.00495
379235.85	3853520.15	0.00533	379335.85	3853520.15	0.00572
379435.85	3853520.15	0.00610	379535.85	3853520.15	0.00647
379635.85	3853520.15	0.00681	379735.85	3853520.15	0.00709
379835.85	3853520.15	0.00731	379935.85	3853520.15	0.00749
380035.85	3853520.15	0.00763	380135.85	3853520.15	0.00774
380235.85	3853520.15	0.00783	380335.85	3853520.15	0.00788
380435.85	3853520.15	0.00785	380535.85	3853520.15	0.00782
380635.85	3853520.15	0.00772	380735.85	3853520.15	0.00758
380835.85	3853520.15	0.00738	380935.85	3853520.15	0.00716
381035.85	3853520.15	0.00692	381135.85	3853520.15	0.00668
381235.85	3853520.15	0.00644	381335.85	3853520.15	0.00621
381435.85	3853520.15	0.00598	381535.85	3853520.15	0.00576
381635.85	3853520.15	0.00557	381735.85	3853520.15	0.00538
381835.85	3853520.15	0.00520	381935.85	3853520.15	0.00502
382035.85	3853520.15	0.00486	382135.85	3853520.15	0.00471
382235.85	3853520.15	0.00458	382335.85	3853520.15	0.00444
382435.85	3853520.15	0.00431	382535.85	3853520.15	0.00419
382635.85	3853520.15	0.00407	382735.85	3853520.15	0.00396
382835.85	3853520.15	0.00386	382935.85	3853520.15	0.00376

373035.85	3853620.15	0.00054	373135.85	3853620.15	0.00055
373235.85	3853620.15	0.00056	373335.85	3853620.15	0.00056
373435.85	3853620.15	0.00058	373535.85	3853620.15	0.00058
373635.85	3853620.15	0.00059	373735.85	3853620.15	0.00060
373835.85	3853620.15	0.00061	373935.85	3853620.15	0.00062
374035.85	3853620.15	0.00063	374135.85	3853620.15	0.00064
374235.85	3853620.15	0.00065	374335.85	3853620.15	0.00066
374435.85	3853620.15	0.00067	374535.85	3853620.15	0.00069
374635.85	3853620.15	0.00070	374735.85	3853620.15	0.00071
374835.85	3853620.15	0.00073	374935.85	3853620.15	0.00075

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375035.85	3853620.15	0.00076	375135.85	3853620.15	0.00078
375235.85	3853620.15	0.00080	375335.85	3853620.15	0.00082
375435.85	3853620.15	0.00083	375535.85	3853620.15	0.00086
375635.85	3853620.15	0.00088	375735.85	3853620.15	0.00090
375835.85	3853620.15	0.00093	375935.85	3853620.15	0.00095
376035.85	3853620.15	0.00099	376135.85	3853620.15	0.00102
376235.85	3853620.15	0.00105	376335.85	3853620.15	0.00109
376435.85	3853620.15	0.00113	376535.85	3853620.15	0.00117
376635.85	3853620.15	0.00123	376735.85	3853620.15	0.00128
376835.85	3853620.15	0.00133	376935.85	3853620.15	0.00140
377035.85	3853620.15	0.00146	377135.85	3853620.15	0.00153
377235.85	3853620.15	0.00161	377335.85	3853620.15	0.00170
377435.85	3853620.15	0.00179	377535.85	3853620.15	0.00189
377635.85	3853620.15	0.00199	377735.85	3853620.15	0.00211
377835.85	3853620.15	0.00225	377935.85	3853620.15	0.00240
378035.85	3853620.15	0.00258	378135.85	3853620.15	0.00276
378235.85	3853620.15	0.00300	378335.85	3853620.15	0.00322
378435.85	3853620.15	0.00345	378535.85	3853620.15	0.00370
378635.85	3853620.15	0.00398	378735.85	3853620.15	0.00427
378835.85	3853620.15	0.00468	378935.85	3853620.15	0.00515
379035.85	3853620.15	0.00566	379135.85	3853620.15	0.00621
379235.85	3853620.15	0.00677	379335.85	3853620.15	0.00732
379435.85	3853620.15	0.00782	379535.85	3853620.15	0.00829
379635.85	3853620.15	0.00870	379735.85	3853620.15	0.00903
379835.85	3853620.15	0.00926	379935.85	3853620.15	0.00943
380035.85	3853620.15	0.00954	380135.85	3853620.15	0.00961
380235.85	3853620.15	0.00965	380335.85	3853620.15	0.00962
380435.85	3853620.15	0.00951	380535.85	3853620.15	0.00935
380635.85	3853620.15	0.00909	380735.85	3853620.15	0.00878

380835.85	3853620.15	0.00843	380935.85	3853620.15	0.00808
381035.85	3853620.15	0.00773	381135.85	3853620.15	0.00737
381235.85	3853620.15	0.00705	381335.85	3853620.15	0.00675
381435.85	3853620.15	0.00647	381535.85	3853620.15	0.00620
381635.85	3853620.15	0.00596	381735.85	3853620.15	0.00573
381835.85	3853620.15	0.00551	381935.85	3853620.15	0.00531
382035.85	3853620.15	0.00512	382135.85	3853620.15	0.00495
382235.85	3853620.15	0.00479	382335.85	3853620.15	0.00464
382435.85	3853620.15	0.00449	382535.85	3853620.15	0.00435
382635.85	3853620.15	0.00422	382735.85	3853620.15	0.00410
382835.85	3853620.15	0.00399	382935.85	3853620.15	0.00388

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373035.85	3853720.15	0.00055	373135.85	3853720.15	0.00055
373235.85	3853720.15	0.00056	373335.85	3853720.15	0.00057
373435.85	3853720.15	0.00058	373535.85	3853720.15	0.00059
373635.85	3853720.15	0.00060	373735.85	3853720.15	0.00061
373835.85	3853720.15	0.00062	373935.85	3853720.15	0.00063
374035.85	3853720.15	0.00064	374135.85	3853720.15	0.00065
374235.85	3853720.15	0.00066	374335.85	3853720.15	0.00067
374435.85	3853720.15	0.00068	374535.85	3853720.15	0.00069
374635.85	3853720.15	0.00071	374735.85	3853720.15	0.00072
374835.85	3853720.15	0.00074	374935.85	3853720.15	0.00076
375035.85	3853720.15	0.00077	375135.85	3853720.15	0.00079
375235.85	3853720.15	0.00081	375335.85	3853720.15	0.00082
375435.85	3853720.15	0.00084	375535.85	3853720.15	0.00087
375635.85	3853720.15	0.00089	375735.85	3853720.15	0.00091
375835.85	3853720.15	0.00094	375935.85	3853720.15	0.00097
376035.85	3853720.15	0.00100	376135.85	3853720.15	0.00103
376235.85	3853720.15	0.00107	376335.85	3853720.15	0.00110
376435.85	3853720.15	0.00115	376535.85	3853720.15	0.00119
376635.85	3853720.15	0.00124	376735.85	3853720.15	0.00130
376835.85	3853720.15	0.00135	376935.85	3853720.15	0.00141
377035.85	3853720.15	0.00148	377135.85	3853720.15	0.00155
377235.85	3853720.15	0.00164	377335.85	3853720.15	0.00173
377435.85	3853720.15	0.00183	377535.85	3853720.15	0.00193
377635.85	3853720.15	0.00204	377735.85	3853720.15	0.00217
377835.85	3853720.15	0.00233	377935.85	3853720.15	0.00250
378035.85	3853720.15	0.00271	378135.85	3853720.15	0.00291
378235.85	3853720.15	0.00321	378335.85	3853720.15	0.00350
378435.85	3853720.15	0.00382	378535.85	3853720.15	0.00420

378635.85	3853720.15	0.00464	378735.85	3853720.15	0.00512
378835.85	3853720.15	0.00578	378935.85	3853720.15	0.00659
379035.85	3853720.15	0.00749	379135.85	3853720.15	0.00838
379235.85	3853720.15	0.00923	379335.85	3853720.15	0.00997
379435.85	3853720.15	0.01063	379535.85	3853720.15	0.01122
379635.85	3853720.15	0.01167	379735.85	3853720.15	0.01203
379835.85	3853720.15	0.01230	379935.85	3853720.15	0.01241
380035.85	3853720.15	0.01242	380135.85	3853720.15	0.01242
380235.85	3853720.15	0.01232	380335.85	3853720.15	0.01214
380435.85	3853720.15	0.01182	380535.85	3853720.15	0.01134
380635.85	3853720.15	0.01078	380735.85	3853720.15	0.01019
380835.85	3853720.15	0.00962	380935.85	3853720.15	0.00906

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381035.85	3853720.15	0.00856	381135.85	3853720.15	0.00810
381235.85	3853720.15	0.00768	381335.85	3853720.15	0.00731
381435.85	3853720.15	0.00695	381535.85	3853720.15	0.00663
381635.85	3853720.15	0.00634	381735.85	3853720.15	0.00606
381835.85	3853720.15	0.00581	381935.85	3853720.15	0.00557
382035.85	3853720.15	0.00537	382135.85	3853720.15	0.00517
382235.85	3853720.15	0.00499	382335.85	3853720.15	0.00483
382435.85	3853720.15	0.00466	382535.85	3853720.15	0.00451
382635.85	3853720.15	0.00437	382735.85	3853720.15	0.00424
382835.85	3853720.15	0.00412	382935.85	3853720.15	0.00400
373035.85	3853820.15	0.00055	373135.85	3853820.15	0.00056
373235.85	3853820.15	0.00057	373335.85	3853820.15	0.00057
373435.85	3853820.15	0.00058	373535.85	3853820.15	0.00059
373635.85	3853820.15	0.00060	373735.85	3853820.15	0.00061
373835.85	3853820.15	0.00062	373935.85	3853820.15	0.00063
374035.85	3853820.15	0.00064	374135.85	3853820.15	0.00065
374235.85	3853820.15	0.00066	374335.85	3853820.15	0.00068
374435.85	3853820.15	0.00069	374535.85	3853820.15	0.00070
374635.85	3853820.15	0.00072	374735.85	3853820.15	0.00073
374835.85	3853820.15	0.00075	374935.85	3853820.15	0.00076
375035.85	3853820.15	0.00078	375135.85	3853820.15	0.00080
375235.85	3853820.15	0.00081	375335.85	3853820.15	0.00083
375435.85	3853820.15	0.00085	375535.85	3853820.15	0.00088
375635.85	3853820.15	0.00090	375735.85	3853820.15	0.00092
375835.85	3853820.15	0.00095	375935.85	3853820.15	0.00098
376035.85	3853820.15	0.00101	376135.85	3853820.15	0.00105
376235.85	3853820.15	0.00108	376335.85	3853820.15	0.00112

376435.85	3853820.15	0.00117	376535.85	3853820.15	0.00121
376635.85	3853820.15	0.00126	376735.85	3853820.15	0.00132
376835.85	3853820.15	0.00138	376935.85	3853820.15	0.00144
377035.85	3853820.15	0.00150	377135.85	3853820.15	0.00158
377235.85	3853820.15	0.00166	377335.85	3853820.15	0.00176
377435.85	3853820.15	0.00186	377535.85	3853820.15	0.00197
377635.85	3853820.15	0.00209	377735.85	3853820.15	0.00223
377835.85	3853820.15	0.00240	377935.85	3853820.15	0.00260
378035.85	3853820.15	0.00282	378135.85	3853820.15	0.00312
378235.85	3853820.15	0.00340	378335.85	3853820.15	0.00375
378435.85	3853820.15	0.00419	378535.85	3853820.15	0.00476
378635.85	3853820.15	0.00555	378735.85	3853820.15	0.00649
378835.85	3853820.15	0.00797	378935.85	3853820.15	0.00981

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
379035.85	3853820.15	0.01152	379135.85	3853820.15	0.01297
379235.85	3853820.15	0.01422	379335.85	3853820.15	0.01516
379435.85	3853820.15	0.01591	379535.85	3853820.15	0.01653
379635.85	3853820.15	0.01705	379735.85	3853820.15	0.01737
379835.85	3853820.15	0.01756	379935.85	3853820.15	0.01768
380035.85	3853820.15	0.01755	380135.85	3853820.15	0.01728
380235.85	3853820.15	0.01690	380335.85	3853820.15	0.01632
380435.85	3853820.15	0.01525	380535.85	3853820.15	0.01394
380635.85	3853820.15	0.01276	380735.85	3853820.15	0.01173
380835.85	3853820.15	0.01084	380935.85	3853820.15	0.01006
381035.85	3853820.15	0.00939	381135.85	3853820.15	0.00879
381235.85	3853820.15	0.00827	381335.85	3853820.15	0.00782
381435.85	3853820.15	0.00739	381535.85	3853820.15	0.00702
381635.85	3853820.15	0.00668	381735.85	3853820.15	0.00637
381835.85	3853820.15	0.00608	381935.85	3853820.15	0.00583
382035.85	3853820.15	0.00560	382135.85	3853820.15	0.00539
382235.85	3853820.15	0.00518	382335.85	3853820.15	0.00500
382435.85	3853820.15	0.00483	382535.85	3853820.15	0.00467
382635.85	3853820.15	0.00452	382735.85	3853820.15	0.00438
382835.85	3853820.15	0.00425	382935.85	3853820.15	0.00412
373035.85	3853920.15	0.00055	373135.85	3853920.15	0.00056
373235.85	3853920.15	0.00057	373335.85	3853920.15	0.00058
373435.85	3853920.15	0.00058	373535.85	3853920.15	0.00059
373635.85	3853920.15	0.00061	373735.85	3853920.15	0.00061
373835.85	3853920.15	0.00062	373935.85	3853920.15	0.00064
374035.85	3853920.15	0.00065	374135.85	3853920.15	0.00066

374235.85	3853920.15	0.00067	374335.85	3853920.15	0.00068
374435.85	3853920.15	0.00069	374535.85	3853920.15	0.00071
374635.85	3853920.15	0.00072	374735.85	3853920.15	0.00074
374835.85	3853920.15	0.00075	374935.85	3853920.15	0.00077
375035.85	3853920.15	0.00078	375135.85	3853920.15	0.00080
375235.85	3853920.15	0.00082	375335.85	3853920.15	0.00084
375435.85	3853920.15	0.00086	375535.85	3853920.15	0.00088
375635.85	3853920.15	0.00091	375735.85	3853920.15	0.00093
375835.85	3853920.15	0.00096	375935.85	3853920.15	0.00099
376035.85	3853920.15	0.00102	376135.85	3853920.15	0.00106
376235.85	3853920.15	0.00110	376335.85	3853920.15	0.00114
376435.85	3853920.15	0.00118	376535.85	3853920.15	0.00122
376635.85	3853920.15	0.00127	376735.85	3853920.15	0.00133
376835.85	3853920.15	0.00139	376935.85	3853920.15	0.00145

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377035.85	3853920.15	0.00152	377135.85	3853920.15	0.00159
377235.85	3853920.15	0.00168	377335.85	3853920.15	0.00178
377435.85	3853920.15	0.00189	377535.85	3853920.15	0.00201
377635.85	3853920.15	0.00213	377735.85	3853920.15	0.00228
377835.85	3853920.15	0.00245	377935.85	3853920.15	0.00267
378035.85	3853920.15	0.00292	378135.85	3853920.15	0.00324
378235.85	3853920.15	0.00356	378335.85	3853920.15	0.00397
378435.85	3853920.15	0.00449	378535.85	3853920.15	0.00525
378635.85	3853920.15	0.00648	378735.85	3853920.15	0.00986
380335.85	3853920.15	0.02506	380435.85	3853920.15	0.01976
380535.85	3853920.15	0.01676	380635.85	3853920.15	0.01472
380735.85	3853920.15	0.01319	380835.85	3853920.15	0.01198
380935.85	3853920.15	0.01098	381035.85	3853920.15	0.01014
381135.85	3853920.15	0.00943	381235.85	3853920.15	0.00881
381335.85	3853920.15	0.00828	381435.85	3853920.15	0.00781
381535.85	3853920.15	0.00738	381635.85	3853920.15	0.00700
381735.85	3853920.15	0.00666	381835.85	3853920.15	0.00635
381935.85	3853920.15	0.00607	382035.85	3853920.15	0.00582
382135.85	3853920.15	0.00559	382235.85	3853920.15	0.00537
382335.85	3853920.15	0.00517	382435.85	3853920.15	0.00499
382535.85	3853920.15	0.00481	382635.85	3853920.15	0.00465
382735.85	3853920.15	0.00450	382835.85	3853920.15	0.00436
382935.85	3853920.15	0.00423	373035.85	3854020.15	0.00055
373135.85	3854020.15	0.00056	373235.85	3854020.15	0.00057
373335.85	3854020.15	0.00058	373435.85	3854020.15	0.00059

373535.85	3854020.15	0.00060	373635.85	3854020.15	0.00061
373735.85	3854020.15	0.00062	373835.85	3854020.15	0.00063
373935.85	3854020.15	0.00064	374035.85	3854020.15	0.00065
374135.85	3854020.15	0.00066	374235.85	3854020.15	0.00067
374335.85	3854020.15	0.00069	374435.85	3854020.15	0.00070
374535.85	3854020.15	0.00071	374635.85	3854020.15	0.00073
374735.85	3854020.15	0.00074	374835.85	3854020.15	0.00075
374935.85	3854020.15	0.00077	375035.85	3854020.15	0.00079
375135.85	3854020.15	0.00081	375235.85	3854020.15	0.00082
375335.85	3854020.15	0.00084	375435.85	3854020.15	0.00086
375535.85	3854020.15	0.00088	375635.85	3854020.15	0.00091
375735.85	3854020.15	0.00093	375835.85	3854020.15	0.00096
375935.85	3854020.15	0.00099	376035.85	3854020.15	0.00102
376135.85	3854020.15	0.00106	376235.85	3854020.15	0.00110
376335.85	3854020.15	0.00114	376435.85	3854020.15	0.00119

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376535.85	3854020.15	0.00123	376635.85	3854020.15	0.00128
376735.85	3854020.15	0.00134	376835.85	3854020.15	0.00140
376935.85	3854020.15	0.00147	377035.85	3854020.15	0.00154
377135.85	3854020.15	0.00161	377235.85	3854020.15	0.00170
377335.85	3854020.15	0.00180	377435.85	3854020.15	0.00191
377535.85	3854020.15	0.00203	377635.85	3854020.15	0.00216
377735.85	3854020.15	0.00232	377835.85	3854020.15	0.00250
377935.85	3854020.15	0.00274	378035.85	3854020.15	0.00300
378135.85	3854020.15	0.00335	378235.85	3854020.15	0.00369
378335.85	3854020.15	0.00413	378435.85	3854020.15	0.00472
378535.85	3854020.15	0.00558	378635.85	3854020.15	0.00701
378735.85	3854020.15	0.01049	380335.85	3854020.15	0.03021
380435.85	3854020.15	0.02305	380535.85	3854020.15	0.01895
380635.85	3854020.15	0.01625	380735.85	3854020.15	0.01434
380835.85	3854020.15	0.01286	380935.85	3854020.15	0.01171
381035.85	3854020.15	0.01076	381135.85	3854020.15	0.00995
381235.85	3854020.15	0.00927	381335.85	3854020.15	0.00868
381435.85	3854020.15	0.00815	381535.85	3854020.15	0.00769
381635.85	3854020.15	0.00728	381735.85	3854020.15	0.00692
381835.85	3854020.15	0.00659	381935.85	3854020.15	0.00629
382035.85	3854020.15	0.00602	382135.85	3854020.15	0.00577
382235.85	3854020.15	0.00554	382335.85	3854020.15	0.00533
382435.85	3854020.15	0.00513	382535.85	3854020.15	0.00495
382635.85	3854020.15	0.00478	382735.85	3854020.15	0.00462

382835.85	3854020.15	0.00447	382935.85	3854020.15	0.00433
373035.85	3854120.15	0.00055	373135.85	3854120.15	0.00056
373235.85	3854120.15	0.00057	373335.85	3854120.15	0.00058
373435.85	3854120.15	0.00059	373535.85	3854120.15	0.00060
373635.85	3854120.15	0.00061	373735.85	3854120.15	0.00062
373835.85	3854120.15	0.00063	373935.85	3854120.15	0.00064
374035.85	3854120.15	0.00065	374135.85	3854120.15	0.00066
374235.85	3854120.15	0.00067	374335.85	3854120.15	0.00069
374435.85	3854120.15	0.00070	374535.85	3854120.15	0.00071
374635.85	3854120.15	0.00073	374735.85	3854120.15	0.00074
374835.85	3854120.15	0.00076	374935.85	3854120.15	0.00077
375035.85	3854120.15	0.00079	375135.85	3854120.15	0.00081
375235.85	3854120.15	0.00083	375335.85	3854120.15	0.00084
375435.85	3854120.15	0.00086	375535.85	3854120.15	0.00088
375635.85	3854120.15	0.00091	375735.85	3854120.15	0.00093
375835.85	3854120.15	0.00096	375935.85	3854120.15	0.00099

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376035.85	3854120.15	0.00103	376135.85	3854120.15	0.00106
376235.85	3854120.15	0.00110	376335.85	3854120.15	0.00114
376435.85	3854120.15	0.00119	376535.85	3854120.15	0.00124
376635.85	3854120.15	0.00129	376735.85	3854120.15	0.00135
376835.85	3854120.15	0.00141	376935.85	3854120.15	0.00148
377035.85	3854120.15	0.00155	377135.85	3854120.15	0.00163
377235.85	3854120.15	0.00171	377335.85	3854120.15	0.00181
377435.85	3854120.15	0.00193	377535.85	3854120.15	0.00205
377635.85	3854120.15	0.00219	377735.85	3854120.15	0.00235
377835.85	3854120.15	0.00254	377935.85	3854120.15	0.00279
378035.85	3854120.15	0.00306	378135.85	3854120.15	0.00343
378235.85	3854120.15	0.00379	378335.85	3854120.15	0.00427
378435.85	3854120.15	0.00490	378535.85	3854120.15	0.00581
378635.85	3854120.15	0.00731	378735.85	3854120.15	0.01078
380335.85	3854120.15	0.03178	380435.85	3854120.15	0.02441
380535.85	3854120.15	0.02005	380635.85	3854120.15	0.01714
380735.85	3854120.15	0.01504	380835.85	3854120.15	0.01348
380935.85	3854120.15	0.01223	381035.85	3854120.15	0.01120
381135.85	3854120.15	0.01035	381235.85	3854120.15	0.00962
381335.85	3854120.15	0.00899	381435.85	3854120.15	0.00845
381535.85	3854120.15	0.00796	381635.85	3854120.15	0.00753
381735.85	3854120.15	0.00714	381835.85	3854120.15	0.00679
381935.85	3854120.15	0.00648	382035.85	3854120.15	0.00619

382135.85	3854120.15	0.00593	382235.85	3854120.15	0.00569
382335.85	3854120.15	0.00547	382435.85	3854120.15	0.00526
382535.85	3854120.15	0.00507	382635.85	3854120.15	0.00489
382735.85	3854120.15	0.00472	382835.85	3854120.15	0.00457
382935.85	3854120.15	0.00442	373035.85	3854220.15	0.00056
373135.85	3854220.15	0.00056	373235.85	3854220.15	0.00057
373335.85	3854220.15	0.00058	373435.85	3854220.15	0.00059
373535.85	3854220.15	0.00060	373635.85	3854220.15	0.00061
373735.85	3854220.15	0.00062	373835.85	3854220.15	0.00063
373935.85	3854220.15	0.00064	374035.85	3854220.15	0.00065
374135.85	3854220.15	0.00066	374235.85	3854220.15	0.00068
374335.85	3854220.15	0.00069	374435.85	3854220.15	0.00070
374535.85	3854220.15	0.00072	374635.85	3854220.15	0.00073
374735.85	3854220.15	0.00074	374835.85	3854220.15	0.00076
374935.85	3854220.15	0.00078	375035.85	3854220.15	0.00079
375135.85	3854220.15	0.00081	375235.85	3854220.15	0.00083
375335.85	3854220.15	0.00085	375435.85	3854220.15	0.00087

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375535.85	3854220.15	0.00089	375635.85	3854220.15	0.00091
375735.85	3854220.15	0.00094	375835.85	3854220.15	0.00096
375935.85	3854220.15	0.00100	376035.85	3854220.15	0.00103
376135.85	3854220.15	0.00107	376235.85	3854220.15	0.00111
376335.85	3854220.15	0.00115	376435.85	3854220.15	0.00119
376535.85	3854220.15	0.00124	376635.85	3854220.15	0.00130
376735.85	3854220.15	0.00136	376835.85	3854220.15	0.00142
376935.85	3854220.15	0.00149	377035.85	3854220.15	0.00156
377135.85	3854220.15	0.00164	377235.85	3854220.15	0.00173
377335.85	3854220.15	0.00183	377435.85	3854220.15	0.00194
377535.85	3854220.15	0.00207	377635.85	3854220.15	0.00221
377735.85	3854220.15	0.00236	377835.85	3854220.15	0.00257
377935.85	3854220.15	0.00282	378035.85	3854220.15	0.00311
378135.85	3854220.15	0.00349	378235.85	3854220.15	0.00387
378335.85	3854220.15	0.00437	378435.85	3854220.15	0.00503
378535.85	3854220.15	0.00597	378635.85	3854220.15	0.00749
378735.85	3854220.15	0.01094	380335.85	3854220.15	0.03044
380435.85	3854220.15	0.02380	380535.85	3854220.15	0.02002
380635.85	3854220.15	0.01740	380735.85	3854220.15	0.01543
380835.85	3854220.15	0.01389	380935.85	3854220.15	0.01262
381035.85	3854220.15	0.01157	381135.85	3854220.15	0.01067
381235.85	3854220.15	0.00992	381335.85	3854220.15	0.00927

381435.85	3854220.15	0.00869	381535.85	3854220.15	0.00819
381635.85	3854220.15	0.00773	381735.85	3854220.15	0.00732
381835.85	3854220.15	0.00696	381935.85	3854220.15	0.00663
382035.85	3854220.15	0.00633	382135.85	3854220.15	0.00605
382235.85	3854220.15	0.00581	382335.85	3854220.15	0.00558
382435.85	3854220.15	0.00536	382535.85	3854220.15	0.00516
382635.85	3854220.15	0.00497	382735.85	3854220.15	0.00480
382835.85	3854220.15	0.00464	382935.85	3854220.15	0.00449
373035.85	3854320.15	0.00056	373135.85	3854320.15	0.00057
373235.85	3854320.15	0.00058	373335.85	3854320.15	0.00058
373435.85	3854320.15	0.00059	373535.85	3854320.15	0.00060
373635.85	3854320.15	0.00061	373735.85	3854320.15	0.00062
373835.85	3854320.15	0.00063	373935.85	3854320.15	0.00064
374035.85	3854320.15	0.00065	374135.85	3854320.15	0.00066
374235.85	3854320.15	0.00068	374335.85	3854320.15	0.00069
374435.85	3854320.15	0.00070	374535.85	3854320.15	0.00072
374635.85	3854320.15	0.00073	374735.85	3854320.15	0.00075
374835.85	3854320.15	0.00077	374935.85	3854320.15	0.00078

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375035.85	3854320.15	0.00080	375135.85	3854320.15	0.00082
375235.85	3854320.15	0.00083	375335.85	3854320.15	0.00086
375435.85	3854320.15	0.00087	375535.85	3854320.15	0.00089
375635.85	3854320.15	0.00092	375735.85	3854320.15	0.00095
375835.85	3854320.15	0.00097	375935.85	3854320.15	0.00100
376035.85	3854320.15	0.00104	376135.85	3854320.15	0.00107
376235.85	3854320.15	0.00111	376335.85	3854320.15	0.00116
376435.85	3854320.15	0.00120	376535.85	3854320.15	0.00126
376635.85	3854320.15	0.00131	376735.85	3854320.15	0.00137
376835.85	3854320.15	0.00144	376935.85	3854320.15	0.00150
377035.85	3854320.15	0.00157	377135.85	3854320.15	0.00165
377235.85	3854320.15	0.00174	377335.85	3854320.15	0.00183
377435.85	3854320.15	0.00195	377535.85	3854320.15	0.00208
377635.85	3854320.15	0.00222	377735.85	3854320.15	0.00237
377835.85	3854320.15	0.00258	377935.85	3854320.15	0.00285
378035.85	3854320.15	0.00315	378135.85	3854320.15	0.00354
378235.85	3854320.15	0.00393	378335.85	3854320.15	0.00444
378435.85	3854320.15	0.00512	378535.85	3854320.15	0.00608
378635.85	3854320.15	0.00761	378735.85	3854320.15	0.01101
379935.85	3854320.15	0.03816	380035.85	3854320.15	0.03210
380135.85	3854320.15	0.02887	380235.85	3854320.15	0.02655

380335.85	3854320.15	0.02456	380435.85	3854320.15	0.02180
380535.85	3854320.15	0.01933	380635.85	3854320.15	0.01728
380735.85	3854320.15	0.01558	380835.85	3854320.15	0.01413
380935.85	3854320.15	0.01292	381035.85	3854320.15	0.01185
381135.85	3854320.15	0.01096	381235.85	3854320.15	0.01019
381335.85	3854320.15	0.00951	381435.85	3854320.15	0.00892
381535.85	3854320.15	0.00839	381635.85	3854320.15	0.00791
381735.85	3854320.15	0.00748	381835.85	3854320.15	0.00710
381935.85	3854320.15	0.00676	382035.85	3854320.15	0.00644
382135.85	3854320.15	0.00616	382235.85	3854320.15	0.00590
382335.85	3854320.15	0.00566	382435.85	3854320.15	0.00544
382535.85	3854320.15	0.00523	382635.85	3854320.15	0.00504
382735.85	3854320.15	0.00486	382835.85	3854320.15	0.00470
382935.85	3854320.15	0.00454	373035.85	3854420.15	0.00057
373135.85	3854420.15	0.00057	373235.85	3854420.15	0.00058
373335.85	3854420.15	0.00059	373435.85	3854420.15	0.00059
373535.85	3854420.15	0.00060	373635.85	3854420.15	0.00061
373735.85	3854420.15	0.00062	373835.85	3854420.15	0.00063
373935.85	3854420.15	0.00064	374035.85	3854420.15	0.00066

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374135.85	3854420.15	0.00067	374235.85	3854420.15	0.00068
374335.85	3854420.15	0.00070	374435.85	3854420.15	0.00071
374535.85	3854420.15	0.00073	374635.85	3854420.15	0.00074
374735.85	3854420.15	0.00076	374835.85	3854420.15	0.00077
374935.85	3854420.15	0.00079	375035.85	3854420.15	0.00080
375135.85	3854420.15	0.00082	375235.85	3854420.15	0.00084
375335.85	3854420.15	0.00086	375435.85	3854420.15	0.00088
375535.85	3854420.15	0.00090	375635.85	3854420.15	0.00093
375735.85	3854420.15	0.00095	375835.85	3854420.15	0.00098
375935.85	3854420.15	0.00101	376035.85	3854420.15	0.00104
376135.85	3854420.15	0.00108	376235.85	3854420.15	0.00112
376335.85	3854420.15	0.00116	376435.85	3854420.15	0.00121
376535.85	3854420.15	0.00126	376635.85	3854420.15	0.00132
376735.85	3854420.15	0.00138	376835.85	3854420.15	0.00144
376935.85	3854420.15	0.00151	377035.85	3854420.15	0.00158
377135.85	3854420.15	0.00166	377235.85	3854420.15	0.00174
377335.85	3854420.15	0.00183	377435.85	3854420.15	0.00194
377535.85	3854420.15	0.00207	377635.85	3854420.15	0.00222
377735.85	3854420.15	0.00238	377835.85	3854420.15	0.00259
377935.85	3854420.15	0.00286	378035.85	3854420.15	0.00316

378135.85	3854420.15	0.00356	378235.85	3854420.15	0.00396
378335.85	3854420.15	0.00449	378435.85	3854420.15	0.00518
378535.85	3854420.15	0.00615	378635.85	3854420.15	0.00769
378735.85	3854420.15	0.01090	379935.85	3854420.15	0.03826
380035.85	3854420.15	0.03104	380135.85	3854420.15	0.02693
380235.85	3854420.15	0.02429	380335.85	3854420.15	0.02232
380435.85	3854420.15	0.02055	380535.85	3854420.15	0.01882
380635.85	3854420.15	0.01717	380735.85	3854420.15	0.01563
380835.85	3854420.15	0.01433	380935.85	3854420.15	0.01316
381035.85	3854420.15	0.01212	381135.85	3854420.15	0.01123
381235.85	3854420.15	0.01043	381335.85	3854420.15	0.00974
381435.85	3854420.15	0.00912	381535.85	3854420.15	0.00856
381635.85	3854420.15	0.00807	381735.85	3854420.15	0.00762
381835.85	3854420.15	0.00723	381935.85	3854420.15	0.00688
382035.85	3854420.15	0.00654	382135.85	3854420.15	0.00625
382235.85	3854420.15	0.00598	382335.85	3854420.15	0.00573
382435.85	3854420.15	0.00550	382535.85	3854420.15	0.00529
382635.85	3854420.15	0.00509	382735.85	3854420.15	0.00491
382835.85	3854420.15	0.00474	382935.85	3854420.15	0.00458
373035.85	3854520.15	0.00057	373135.85	3854520.15	0.00058

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373235.85	3854520.15	0.00059	373335.85	3854520.15	0.00060
373435.85	3854520.15	0.00060	373535.85	3854520.15	0.00061
373635.85	3854520.15	0.00062	373735.85	3854520.15	0.00063
373835.85	3854520.15	0.00064	373935.85	3854520.15	0.00065
374035.85	3854520.15	0.00066	374135.85	3854520.15	0.00067
374235.85	3854520.15	0.00069	374335.85	3854520.15	0.00070
374435.85	3854520.15	0.00072	374535.85	3854520.15	0.00073
374635.85	3854520.15	0.00075	374735.85	3854520.15	0.00076
374835.85	3854520.15	0.00078	374935.85	3854520.15	0.00079
375035.85	3854520.15	0.00081	375135.85	3854520.15	0.00083
375235.85	3854520.15	0.00085	375335.85	3854520.15	0.00087
375435.85	3854520.15	0.00089	375535.85	3854520.15	0.00091
375635.85	3854520.15	0.00093	375735.85	3854520.15	0.00096
375835.85	3854520.15	0.00099	375935.85	3854520.15	0.00102
376035.85	3854520.15	0.00105	376135.85	3854520.15	0.00109
376235.85	3854520.15	0.00113	376335.85	3854520.15	0.00117
376435.85	3854520.15	0.00122	376535.85	3854520.15	0.00127
376635.85	3854520.15	0.00132	376735.85	3854520.15	0.00138
376835.85	3854520.15	0.00145	376935.85	3854520.15	0.00151

377035.85	3854520.15	0.00159	377135.85	3854520.15	0.00166
377235.85	3854520.15	0.00175	377335.85	3854520.15	0.00183
377435.85	3854520.15	0.00194	377535.85	3854520.15	0.00207
377635.85	3854520.15	0.00222	377735.85	3854520.15	0.00238
377835.85	3854520.15	0.00260	377935.85	3854520.15	0.00287
378035.85	3854520.15	0.00317	378135.85	3854520.15	0.00357
378235.85	3854520.15	0.00398	378335.85	3854520.15	0.00451
378435.85	3854520.15	0.00522	378535.85	3854520.15	0.00619
378635.85	3854520.15	0.00773	378735.85	3854520.15	0.01082
379935.85	3854520.15	0.03868	380035.85	3854520.15	0.03138
380135.85	3854520.15	0.02712	380235.85	3854520.15	0.02433
380335.85	3854520.15	0.02220	380435.85	3854520.15	0.02038
380535.85	3854520.15	0.01868	380635.85	3854520.15	0.01712
380735.85	3854520.15	0.01573	380835.85	3854520.15	0.01445
380935.85	3854520.15	0.01332	381035.85	3854520.15	0.01232
381135.85	3854520.15	0.01141	381235.85	3854520.15	0.01062
381335.85	3854520.15	0.00991	381435.85	3854520.15	0.00927
381535.85	3854520.15	0.00871	381635.85	3854520.15	0.00821
381735.85	3854520.15	0.00774	381835.85	3854520.15	0.00734
381935.85	3854520.15	0.00697	382035.85	3854520.15	0.00664
382135.85	3854520.15	0.00633	382235.85	3854520.15	0.00605

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
382335.85	3854520.15	0.00579	382435.85	3854520.15	0.00556
382535.85	3854520.15	0.00534	382635.85	3854520.15	0.00513
382735.85	3854520.15	0.00495	382835.85	3854520.15	0.00478
382935.85	3854520.15	0.00462	373035.85	3854620.15	0.00058
373135.85	3854620.15	0.00059	373235.85	3854620.15	0.00060
373335.85	3854620.15	0.00060	373435.85	3854620.15	0.00061
373535.85	3854620.15	0.00062	373635.85	3854620.15	0.00063
373735.85	3854620.15	0.00064	373835.85	3854620.15	0.00065
373935.85	3854620.15	0.00066	374035.85	3854620.15	0.00067
374135.85	3854620.15	0.00068	374235.85	3854620.15	0.00070
374335.85	3854620.15	0.00071	374435.85	3854620.15	0.00073
374535.85	3854620.15	0.00074	374635.85	3854620.15	0.00076
374735.85	3854620.15	0.00077	374835.85	3854620.15	0.00079
374935.85	3854620.15	0.00080	375035.85	3854620.15	0.00082
375135.85	3854620.15	0.00084	375235.85	3854620.15	0.00086
375335.85	3854620.15	0.00087	375435.85	3854620.15	0.00089
375535.85	3854620.15	0.00091	375635.85	3854620.15	0.00094
375735.85	3854620.15	0.00097	375835.85	3854620.15	0.00099

375935.85	3854620.15	0.00102	376035.85	3854620.15	0.00106
376135.85	3854620.15	0.00109	376235.85	3854620.15	0.00113
376335.85	3854620.15	0.00117	376435.85	3854620.15	0.00122
376535.85	3854620.15	0.00127	376635.85	3854620.15	0.00133
376735.85	3854620.15	0.00138	376835.85	3854620.15	0.00145
376935.85	3854620.15	0.00152	377035.85	3854620.15	0.00159
377135.85	3854620.15	0.00167	377235.85	3854620.15	0.00175
377335.85	3854620.15	0.00184	377435.85	3854620.15	0.00194
377535.85	3854620.15	0.00207	377635.85	3854620.15	0.00222
377735.85	3854620.15	0.00239	377835.85	3854620.15	0.00260
377935.85	3854620.15	0.00289	378035.85	3854620.15	0.00317
378135.85	3854620.15	0.00357	378235.85	3854620.15	0.00399
378335.85	3854620.15	0.00453	378435.85	3854620.15	0.00524
378535.85	3854620.15	0.00622	378635.85	3854620.15	0.00775
378735.85	3854620.15	0.01075	379935.85	3854620.15	0.03945
380035.85	3854620.15	0.03259	380135.85	3854620.15	0.02879
380235.85	3854620.15	0.02570	380335.85	3854620.15	0.02304
380435.85	3854620.15	0.02083	380535.85	3854620.15	0.01894
380635.85	3854620.15	0.01725	380735.85	3854620.15	0.01581
380835.85	3854620.15	0.01456	380935.85	3854620.15	0.01340
381035.85	3854620.15	0.01241	381135.85	3854620.15	0.01152
381235.85	3854620.15	0.01072	381335.85	3854620.15	0.01001

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381435.85	3854620.15	0.00938	381535.85	3854620.15	0.00881
381635.85	3854620.15	0.00829	381735.85	3854620.15	0.00784
381835.85	3854620.15	0.00742	381935.85	3854620.15	0.00705
382035.85	3854620.15	0.00671	382135.85	3854620.15	0.00639
382235.85	3854620.15	0.00610	382335.85	3854620.15	0.00585
382435.85	3854620.15	0.00561	382535.85	3854620.15	0.00538
382635.85	3854620.15	0.00517	382735.85	3854620.15	0.00499
382835.85	3854620.15	0.00481	382935.85	3854620.15	0.00465
373035.85	3854720.15	0.00059	373135.85	3854720.15	0.00060
373235.85	3854720.15	0.00060	373335.85	3854720.15	0.00061
373435.85	3854720.15	0.00062	373535.85	3854720.15	0.00063
373635.85	3854720.15	0.00063	373735.85	3854720.15	0.00064
373835.85	3854720.15	0.00066	373935.85	3854720.15	0.00067
374035.85	3854720.15	0.00068	374135.85	3854720.15	0.00069
374235.85	3854720.15	0.00070	374335.85	3854720.15	0.00072
374435.85	3854720.15	0.00073	374535.85	3854720.15	0.00075
374635.85	3854720.15	0.00076	374735.85	3854720.15	0.00078

374835.85	3854720.15	0.00080	374935.85	3854720.15	0.00081
375035.85	3854720.15	0.00083	375135.85	3854720.15	0.00085
375235.85	3854720.15	0.00086	375335.85	3854720.15	0.00088
375435.85	3854720.15	0.00090	375535.85	3854720.15	0.00092
375635.85	3854720.15	0.00095	375735.85	3854720.15	0.00097
375835.85	3854720.15	0.00100	375935.85	3854720.15	0.00103
376035.85	3854720.15	0.00106	376135.85	3854720.15	0.00109
376235.85	3854720.15	0.00113	376335.85	3854720.15	0.00118
376435.85	3854720.15	0.00122	376535.85	3854720.15	0.00127
376635.85	3854720.15	0.00132	376735.85	3854720.15	0.00138
376835.85	3854720.15	0.00145	376935.85	3854720.15	0.00152
377035.85	3854720.15	0.00159	377135.85	3854720.15	0.00167
377235.85	3854720.15	0.00175	377335.85	3854720.15	0.00184
377435.85	3854720.15	0.00194	377535.85	3854720.15	0.00207
377635.85	3854720.15	0.00222	377735.85	3854720.15	0.00239
377835.85	3854720.15	0.00261	377935.85	3854720.15	0.00290
378035.85	3854720.15	0.00325	378135.85	3854720.15	0.00357
378235.85	3854720.15	0.00399	378335.85	3854720.15	0.00454
378435.85	3854720.15	0.00525	378535.85	3854720.15	0.00622
378635.85	3854720.15	0.00775	378735.85	3854720.15	0.01072
380135.85	3854720.15	0.03570	380235.85	3854720.15	0.02840
380335.85	3854720.15	0.02437	380435.85	3854720.15	0.02151
380535.85	3854720.15	0.01928	380635.85	3854720.15	0.01742

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380735.85	3854720.15	0.01589	380835.85	3854720.15	0.01459
380935.85	3854720.15	0.01343	381035.85	3854720.15	0.01241
381135.85	3854720.15	0.01155	381235.85	3854720.15	0.01075
381335.85	3854720.15	0.01005	381435.85	3854720.15	0.00942
381535.85	3854720.15	0.00885	381635.85	3854720.15	0.00834
381735.85	3854720.15	0.00788	381835.85	3854720.15	0.00747
381935.85	3854720.15	0.00709	382035.85	3854720.15	0.00675
382135.85	3854720.15	0.00644	382235.85	3854720.15	0.00614
382335.85	3854720.15	0.00589	382435.85	3854720.15	0.00565
382535.85	3854720.15	0.00542	382635.85	3854720.15	0.00521
382735.85	3854720.15	0.00502	382835.85	3854720.15	0.00485
382935.85	3854720.15	0.00468	373035.85	3854820.15	0.00059
373135.85	3854820.15	0.00060	373235.85	3854820.15	0.00061
373335.85	3854820.15	0.00062	373435.85	3854820.15	0.00062
373535.85	3854820.15	0.00063	373635.85	3854820.15	0.00064
373735.85	3854820.15	0.00065	373835.85	3854820.15	0.00066

373935.85	3854820.15	0.00067	374035.85	3854820.15	0.00068
374135.85	3854820.15	0.00069	374235.85	3854820.15	0.00071
374335.85	3854820.15	0.00072	374435.85	3854820.15	0.00074
374535.85	3854820.15	0.00075	374635.85	3854820.15	0.00077
374735.85	3854820.15	0.00079	374835.85	3854820.15	0.00081
374935.85	3854820.15	0.00082	375035.85	3854820.15	0.00084
375135.85	3854820.15	0.00085	375235.85	3854820.15	0.00087
375335.85	3854820.15	0.00089	375435.85	3854820.15	0.00091
375535.85	3854820.15	0.00093	375635.85	3854820.15	0.00095
375735.85	3854820.15	0.00098	375835.85	3854820.15	0.00100
375935.85	3854820.15	0.00103	376035.85	3854820.15	0.00106
376135.85	3854820.15	0.00110	376235.85	3854820.15	0.00114
376335.85	3854820.15	0.00118	376435.85	3854820.15	0.00122
376535.85	3854820.15	0.00127	376635.85	3854820.15	0.00133
376735.85	3854820.15	0.00138	376835.85	3854820.15	0.00145
376935.85	3854820.15	0.00152	377035.85	3854820.15	0.00160
377135.85	3854820.15	0.00168	377235.85	3854820.15	0.00176
377335.85	3854820.15	0.00185	377435.85	3854820.15	0.00195
377535.85	3854820.15	0.00208	377635.85	3854820.15	0.00222
377735.85	3854820.15	0.00239	377835.85	3854820.15	0.00261
377935.85	3854820.15	0.00290	378035.85	3854820.15	0.00324
378135.85	3854820.15	0.00356	378235.85	3854820.15	0.00399
378335.85	3854820.15	0.00453	378435.85	3854820.15	0.00524
378535.85	3854820.15	0.00621	378635.85	3854820.15	0.00771

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
378735.85	3854820.15	0.01065	380135.85	3854820.15	0.03826
380235.85	3854820.15	0.03023	380335.85	3854820.15	0.02535
380435.85	3854820.15	0.02201	380535.85	3854820.15	0.01953
380635.85	3854820.15	0.01754	380735.85	3854820.15	0.01592
380835.85	3854820.15	0.01455	380935.85	3854820.15	0.01339
381035.85	3854820.15	0.01236	381135.85	3854820.15	0.01148
381235.85	3854820.15	0.01071	381335.85	3854820.15	0.01001
381435.85	3854820.15	0.00939	381535.85	3854820.15	0.00883
381635.85	3854820.15	0.00833	381735.85	3854820.15	0.00788
381835.85	3854820.15	0.00747	381935.85	3854820.15	0.00710
382035.85	3854820.15	0.00676	382135.85	3854820.15	0.00645
382235.85	3854820.15	0.00616	382335.85	3854820.15	0.00591
382435.85	3854820.15	0.00567	382535.85	3854820.15	0.00544
382635.85	3854820.15	0.00524	382735.85	3854820.15	0.00505
382835.85	3854820.15	0.00487	382935.85	3854820.15	0.00470

373035.85	3854920.15	0.00060	373135.85	3854920.15	0.00060
373235.85	3854920.15	0.00061	373335.85	3854920.15	0.00062
373435.85	3854920.15	0.00063	373535.85	3854920.15	0.00064
373635.85	3854920.15	0.00065	373735.85	3854920.15	0.00066
373835.85	3854920.15	0.00067	373935.85	3854920.15	0.00068
374035.85	3854920.15	0.00069	374135.85	3854920.15	0.00070
374235.85	3854920.15	0.00072	374335.85	3854920.15	0.00073
374435.85	3854920.15	0.00074	374535.85	3854920.15	0.00076
374635.85	3854920.15	0.00078	374735.85	3854920.15	0.00080
374835.85	3854920.15	0.00081	374935.85	3854920.15	0.00083
375035.85	3854920.15	0.00085	375135.85	3854920.15	0.00086
375235.85	3854920.15	0.00088	375335.85	3854920.15	0.00090
375435.85	3854920.15	0.00092	375535.85	3854920.15	0.00094
375635.85	3854920.15	0.00096	375735.85	3854920.15	0.00098
375835.85	3854920.15	0.00101	375935.85	3854920.15	0.00104
376035.85	3854920.15	0.00107	376135.85	3854920.15	0.00110
376235.85	3854920.15	0.00114	376335.85	3854920.15	0.00118
376435.85	3854920.15	0.00122	376535.85	3854920.15	0.00127
376635.85	3854920.15	0.00133	376735.85	3854920.15	0.00139
376835.85	3854920.15	0.00145	376935.85	3854920.15	0.00153
377035.85	3854920.15	0.00161	377135.85	3854920.15	0.00169
377235.85	3854920.15	0.00178	377335.85	3854920.15	0.00187
377435.85	3854920.15	0.00196	377535.85	3854920.15	0.00208
377635.85	3854920.15	0.00223	377735.85	3854920.15	0.00239
377835.85	3854920.15	0.00262	377935.85	3854920.15	0.00291

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
378035.85	3854920.15	0.00325	378135.85	3854920.15	0.00357
378235.85	3854920.15	0.00400	378335.85	3854920.15	0.00454
378435.85	3854920.15	0.00523	378535.85	3854920.15	0.00618
378635.85	3854920.15	0.00766	378735.85	3854920.15	0.01057
380135.85	3854920.15	0.03848	380235.85	3854920.15	0.03067
380335.85	3854920.15	0.02566	380435.85	3854920.15	0.02218
380535.85	3854920.15	0.01958	380635.85	3854920.15	0.01751
380735.85	3854920.15	0.01583	380835.85	3854920.15	0.01444
380935.85	3854920.15	0.01325	381035.85	3854920.15	0.01223
381135.85	3854920.15	0.01136	381235.85	3854920.15	0.01058
381335.85	3854920.15	0.00990	381435.85	3854920.15	0.00929
381535.85	3854920.15	0.00875	381635.85	3854920.15	0.00827
381735.85	3854920.15	0.00782	381835.85	3854920.15	0.00742
381935.85	3854920.15	0.00707	382035.85	3854920.15	0.00673

382135.85	3854920.15	0.00643	382235.85	3854920.15	0.00616
382335.85	3854920.15	0.00590	382435.85	3854920.15	0.00567
382535.85	3854920.15	0.00545	382635.85	3854920.15	0.00524
382735.85	3854920.15	0.00506	382835.85	3854920.15	0.00488
382935.85	3854920.15	0.00472	373035.85	3855020.15	0.00060
373135.85	3855020.15	0.00061	373235.85	3855020.15	0.00062
373335.85	3855020.15	0.00063	373435.85	3855020.15	0.00064
373535.85	3855020.15	0.00065	373635.85	3855020.15	0.00066
373735.85	3855020.15	0.00066	373835.85	3855020.15	0.00067
373935.85	3855020.15	0.00068	374035.85	3855020.15	0.00069
374135.85	3855020.15	0.00071	374235.85	3855020.15	0.00072
374335.85	3855020.15	0.00073	374435.85	3855020.15	0.00075
374535.85	3855020.15	0.00077	374635.85	3855020.15	0.00078
374735.85	3855020.15	0.00080	374835.85	3855020.15	0.00082
374935.85	3855020.15	0.00084	375035.85	3855020.15	0.00085
375135.85	3855020.15	0.00087	375235.85	3855020.15	0.00089
375335.85	3855020.15	0.00091	375435.85	3855020.15	0.00092
375535.85	3855020.15	0.00094	375635.85	3855020.15	0.00097
375735.85	3855020.15	0.00099	375835.85	3855020.15	0.00101
375935.85	3855020.15	0.00104	376035.85	3855020.15	0.00107
376135.85	3855020.15	0.00110	376235.85	3855020.15	0.00114
376335.85	3855020.15	0.00119	376435.85	3855020.15	0.00123
376535.85	3855020.15	0.00128	376635.85	3855020.15	0.00134
376735.85	3855020.15	0.00140	376835.85	3855020.15	0.00147
376935.85	3855020.15	0.00154	377035.85	3855020.15	0.00162
377135.85	3855020.15	0.00171	377235.85	3855020.15	0.00180

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377335.85	3855020.15	0.00189	377435.85	3855020.15	0.00199
377535.85	3855020.15	0.00211	377635.85	3855020.15	0.00224
377735.85	3855020.15	0.00240	377835.85	3855020.15	0.00264
377935.85	3855020.15	0.00292	378035.85	3855020.15	0.00319
378135.85	3855020.15	0.00361	378235.85	3855020.15	0.00404
378335.85	3855020.15	0.00456	378435.85	3855020.15	0.00523
378535.85	3855020.15	0.00615	378635.85	3855020.15	0.00759
378735.85	3855020.15	0.01044	380135.85	3855020.15	0.03818
380235.85	3855020.15	0.03041	380335.85	3855020.15	0.02544
380435.85	3855020.15	0.02198	380535.85	3855020.15	0.01936
380635.85	3855020.15	0.01728	380735.85	3855020.15	0.01559
380835.85	3855020.15	0.01420	380935.85	3855020.15	0.01303
381035.85	3855020.15	0.01202	381135.85	3855020.15	0.01115

381235.85	3855020.15	0.01039	381335.85	3855020.15	0.00972
381435.85	3855020.15	0.00914	381535.85	3855020.15	0.00862
381635.85	3855020.15	0.00815	381735.85	3855020.15	0.00773
381835.85	3855020.15	0.00734	381935.85	3855020.15	0.00699
382035.85	3855020.15	0.00668	382135.85	3855020.15	0.00639
382235.85	3855020.15	0.00612	382335.85	3855020.15	0.00588
382435.85	3855020.15	0.00564	382535.85	3855020.15	0.00543
382635.85	3855020.15	0.00523	382735.85	3855020.15	0.00505
382835.85	3855020.15	0.00488	382935.85	3855020.15	0.00472
373035.85	3855120.15	0.00061	373135.85	3855120.15	0.00062
373235.85	3855120.15	0.00063	373335.85	3855120.15	0.00064
373435.85	3855120.15	0.00065	373535.85	3855120.15	0.00065
373635.85	3855120.15	0.00066	373735.85	3855120.15	0.00067
373835.85	3855120.15	0.00068	373935.85	3855120.15	0.00069
374035.85	3855120.15	0.00070	374135.85	3855120.15	0.00071
374235.85	3855120.15	0.00073	374335.85	3855120.15	0.00074
374435.85	3855120.15	0.00075	374535.85	3855120.15	0.00077
374635.85	3855120.15	0.00079	374735.85	3855120.15	0.00080
374835.85	3855120.15	0.00082	374935.85	3855120.15	0.00084
375035.85	3855120.15	0.00086	375135.85	3855120.15	0.00088
375235.85	3855120.15	0.00089	375335.85	3855120.15	0.00091
375435.85	3855120.15	0.00093	375535.85	3855120.15	0.00095
375635.85	3855120.15	0.00097	375735.85	3855120.15	0.00099
375835.85	3855120.15	0.00101	375935.85	3855120.15	0.00104
376035.85	3855120.15	0.00107	376135.85	3855120.15	0.00111
376235.85	3855120.15	0.00115	376335.85	3855120.15	0.00119
376435.85	3855120.15	0.00124	376535.85	3855120.15	0.00129

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376635.85	3855120.15	0.00135	376735.85	3855120.15	0.00141
376835.85	3855120.15	0.00148	376935.85	3855120.15	0.00156
377035.85	3855120.15	0.00164	377135.85	3855120.15	0.00173
377235.85	3855120.15	0.00182	377335.85	3855120.15	0.00193
377435.85	3855120.15	0.00203	377535.85	3855120.15	0.00215
377635.85	3855120.15	0.00227	377735.85	3855120.15	0.00243
377835.85	3855120.15	0.00268	377935.85	3855120.15	0.00297
378035.85	3855120.15	0.00326	378135.85	3855120.15	0.00374
378235.85	3855120.15	0.00416	378335.85	3855120.15	0.00465
378435.85	3855120.15	0.00526	378535.85	3855120.15	0.00611
378635.85	3855120.15	0.00748	378735.85	3855120.15	0.01027
380135.85	3855120.15	0.03736	380235.85	3855120.15	0.02976

380335.85	3855120.15	0.02480	380435.85	3855120.15	0.02138
380535.85	3855120.15	0.01876	380635.85	3855120.15	0.01676
380735.85	3855120.15	0.01515	380835.85	3855120.15	0.01381
380935.85	3855120.15	0.01267	381035.85	3855120.15	0.01170
381135.85	3855120.15	0.01087	381235.85	3855120.15	0.01014
381335.85	3855120.15	0.00950	381435.85	3855120.15	0.00894
381535.85	3855120.15	0.00844	381635.85	3855120.15	0.00799
381735.85	3855120.15	0.00759	381835.85	3855120.15	0.00723
381935.85	3855120.15	0.00690	382035.85	3855120.15	0.00660
382135.85	3855120.15	0.00633	382235.85	3855120.15	0.00607
382335.85	3855120.15	0.00583	382435.85	3855120.15	0.00561
382535.85	3855120.15	0.00540	382635.85	3855120.15	0.00521
382735.85	3855120.15	0.00503	382835.85	3855120.15	0.00486
382935.85	3855120.15	0.00471	373035.85	3855220.15	0.00061
373135.85	3855220.15	0.00062	373235.85	3855220.15	0.00063
373335.85	3855220.15	0.00064	373435.85	3855220.15	0.00065
373535.85	3855220.15	0.00066	373635.85	3855220.15	0.00067
373735.85	3855220.15	0.00068	373835.85	3855220.15	0.00069
373935.85	3855220.15	0.00070	374035.85	3855220.15	0.00071
374135.85	3855220.15	0.00072	374235.85	3855220.15	0.00073
374335.85	3855220.15	0.00074	374435.85	3855220.15	0.00076
374535.85	3855220.15	0.00077	374635.85	3855220.15	0.00079
374735.85	3855220.15	0.00081	374835.85	3855220.15	0.00082
374935.85	3855220.15	0.00084	375035.85	3855220.15	0.00086
375135.85	3855220.15	0.00088	375235.85	3855220.15	0.00090
375335.85	3855220.15	0.00091	375435.85	3855220.15	0.00093
375535.85	3855220.15	0.00095	375635.85	3855220.15	0.00098
375735.85	3855220.15	0.00100	375835.85	3855220.15	0.00102

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375935.85	3855220.15	0.00105	376035.85	3855220.15	0.00108
376135.85	3855220.15	0.00112	376235.85	3855220.15	0.00116
376335.85	3855220.15	0.00120	376435.85	3855220.15	0.00125
376535.85	3855220.15	0.00130	376635.85	3855220.15	0.00136
376735.85	3855220.15	0.00142	376835.85	3855220.15	0.00150
376935.85	3855220.15	0.00157	377035.85	3855220.15	0.00166
377135.85	3855220.15	0.00175	377235.85	3855220.15	0.00185
377335.85	3855220.15	0.00197	377435.85	3855220.15	0.00209
377535.85	3855220.15	0.00222	377635.85	3855220.15	0.00235
377735.85	3855220.15	0.00248	377835.85	3855220.15	0.00277
377935.85	3855220.15	0.00312	378035.85	3855220.15	0.00348

378135.85	3855220.15	0.00390	378235.85	3855220.15	0.00446
378335.85	3855220.15	0.00487	378435.85	3855220.15	0.00536
378535.85	3855220.15	0.00607	378635.85	3855220.15	0.00732
378735.85	3855220.15	0.00998	380135.85	3855220.15	0.03606
380235.85	3855220.15	0.02853	380335.85	3855220.15	0.02359
380435.85	3855220.15	0.02027	380535.85	3855220.15	0.01785
380635.85	3855220.15	0.01598	380735.85	3855220.15	0.01448
380835.85	3855220.15	0.01321	380935.85	3855220.15	0.01217
381035.85	3855220.15	0.01128	381135.85	3855220.15	0.01049
381235.85	3855220.15	0.00982	381335.85	3855220.15	0.00923
381435.85	3855220.15	0.00870	381535.85	3855220.15	0.00823
381635.85	3855220.15	0.00782	381735.85	3855220.15	0.00744
381835.85	3855220.15	0.00710	381935.85	3855220.15	0.00679
382035.85	3855220.15	0.00651	382135.85	3855220.15	0.00624
382235.85	3855220.15	0.00600	382335.85	3855220.15	0.00577
382435.85	3855220.15	0.00556	382535.85	3855220.15	0.00536
382635.85	3855220.15	0.00517	382735.85	3855220.15	0.00501
382835.85	3855220.15	0.00485	382935.85	3855220.15	0.00469
373035.85	3855320.15	0.00062	373135.85	3855320.15	0.00063
373235.85	3855320.15	0.00064	373335.85	3855320.15	0.00065
373435.85	3855320.15	0.00066	373535.85	3855320.15	0.00067
373635.85	3855320.15	0.00068	373735.85	3855320.15	0.00068
373835.85	3855320.15	0.00069	373935.85	3855320.15	0.00070
374035.85	3855320.15	0.00071	374135.85	3855320.15	0.00072
374235.85	3855320.15	0.00073	374335.85	3855320.15	0.00075
374435.85	3855320.15	0.00076	374535.85	3855320.15	0.00078
374635.85	3855320.15	0.00079	374735.85	3855320.15	0.00081
374835.85	3855320.15	0.00083	374935.85	3855320.15	0.00085
375035.85	3855320.15	0.00086	375135.85	3855320.15	0.00088

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375235.85	3855320.15	0.00090	375335.85	3855320.15	0.00092
375435.85	3855320.15	0.00094	375535.85	3855320.15	0.00096
375635.85	3855320.15	0.00098	375735.85	3855320.15	0.00099
375835.85	3855320.15	0.00102	375935.85	3855320.15	0.00106
376035.85	3855320.15	0.00110	376135.85	3855320.15	0.00113
376235.85	3855320.15	0.00117	376335.85	3855320.15	0.00121
376435.85	3855320.15	0.00126	376535.85	3855320.15	0.00131
376635.85	3855320.15	0.00137	376735.85	3855320.15	0.00143
376835.85	3855320.15	0.00151	376935.85	3855320.15	0.00159
377035.85	3855320.15	0.00168	377135.85	3855320.15	0.00177

377235.85	3855320.15	0.00189	377335.85	3855320.15	0.00202
377435.85	3855320.15	0.00216	377535.85	3855320.15	0.00234
377635.85	3855320.15	0.00252	377735.85	3855320.15	0.00265
377835.85	3855320.15	0.00300	377935.85	3855320.15	0.00355
378035.85	3855320.15	0.00411	378135.85	3855320.15	0.00456
378235.85	3855320.15	0.00506	378335.85	3855320.15	0.00529
378435.85	3855320.15	0.00557	378535.85	3855320.15	0.00608
378635.85	3855320.15	0.00706	378735.85	3855320.15	0.00948
380135.85	3855320.15	0.03367	380235.85	3855320.15	0.02636
380335.85	3855320.15	0.02170	380435.85	3855320.15	0.01872
380535.85	3855320.15	0.01658	380635.85	3855320.15	0.01492
380735.85	3855320.15	0.01358	380835.85	3855320.15	0.01249
380935.85	3855320.15	0.01157	381035.85	3855320.15	0.01076
381135.85	3855320.15	0.01007	381235.85	3855320.15	0.00945
381335.85	3855320.15	0.00891	381435.85	3855320.15	0.00843
381535.85	3855320.15	0.00801	381635.85	3855320.15	0.00762
381735.85	3855320.15	0.00727	381835.85	3855320.15	0.00695
381935.85	3855320.15	0.00666	382035.85	3855320.15	0.00640
382135.85	3855320.15	0.00615	382235.85	3855320.15	0.00592
382335.85	3855320.15	0.00570	382435.85	3855320.15	0.00550
382535.85	3855320.15	0.00531	382635.85	3855320.15	0.00514
382735.85	3855320.15	0.00497	382835.85	3855320.15	0.00482
382935.85	3855320.15	0.00467	373035.85	3855420.15	0.00063
373135.85	3855420.15	0.00064	373235.85	3855420.15	0.00064
373335.85	3855420.15	0.00065	373435.85	3855420.15	0.00066
373535.85	3855420.15	0.00067	373635.85	3855420.15	0.00068
373735.85	3855420.15	0.00069	373835.85	3855420.15	0.00070
373935.85	3855420.15	0.00071	374035.85	3855420.15	0.00072
374135.85	3855420.15	0.00073	374235.85	3855420.15	0.00074
374335.85	3855420.15	0.00075	374435.85	3855420.15	0.00077

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374535.85	3855420.15	0.00078	374635.85	3855420.15	0.00080
374735.85	3855420.15	0.00082	374835.85	3855420.15	0.00083
374935.85	3855420.15	0.00085	375035.85	3855420.15	0.00087
375135.85	3855420.15	0.00089	375235.85	3855420.15	0.00091
375335.85	3855420.15	0.00093	375435.85	3855420.15	0.00095
375535.85	3855420.15	0.00097	375635.85	3855420.15	0.00098
375735.85	3855420.15	0.00100	375835.85	3855420.15	0.00104
375935.85	3855420.15	0.00107	376035.85	3855420.15	0.00111
376135.85	3855420.15	0.00115	376235.85	3855420.15	0.00119

376335.85	3855420.15	0.00123	376435.85	3855420.15	0.00127
376535.85	3855420.15	0.00132	376635.85	3855420.15	0.00138
376735.85	3855420.15	0.00144	376835.85	3855420.15	0.00151
376935.85	3855420.15	0.00159	377035.85	3855420.15	0.00169
377135.85	3855420.15	0.00179	377235.85	3855420.15	0.00192
377335.85	3855420.15	0.00207	377435.85	3855420.15	0.00225
377535.85	3855420.15	0.00251	377635.85	3855420.15	0.00287
377735.85	3855420.15	0.00320	377835.85	3855420.15	0.00413
377935.85	3855420.15	0.00543	378035.85	3855420.15	0.00623
378135.85	3855420.15	0.00613	378235.85	3855420.15	0.00627
378335.85	3855420.15	0.00610	378435.85	3855420.15	0.00606
378535.85	3855420.15	0.00622	378635.85	3855420.15	0.00671
378735.85	3855420.15	0.00838	380135.85	3855420.15	0.02837
380235.85	3855420.15	0.02235	380335.85	3855420.15	0.01894
380435.85	3855420.15	0.01670	380535.85	3855420.15	0.01505
380635.85	3855420.15	0.01372	380735.85	3855420.15	0.01262
380835.85	3855420.15	0.01170	380935.85	3855420.15	0.01090
381035.85	3855420.15	0.01021	381135.85	3855420.15	0.00960
381235.85	3855420.15	0.00906	381335.85	3855420.15	0.00858
381435.85	3855420.15	0.00815	381535.85	3855420.15	0.00776
381635.85	3855420.15	0.00741	381735.85	3855420.15	0.00707
381835.85	3855420.15	0.00679	381935.85	3855420.15	0.00651
382035.85	3855420.15	0.00627	382135.85	3855420.15	0.00603
382235.85	3855420.15	0.00582	382335.85	3855420.15	0.00562
382435.85	3855420.15	0.00543	382535.85	3855420.15	0.00525
382635.85	3855420.15	0.00509	382735.85	3855420.15	0.00493
382835.85	3855420.15	0.00478	382935.85	3855420.15	0.00465
373035.85	3855520.15	0.00063	373135.85	3855520.15	0.00064
373235.85	3855520.15	0.00065	373335.85	3855520.15	0.00066
373435.85	3855520.15	0.00067	373535.85	3855520.15	0.00068
373635.85	3855520.15	0.00069	373735.85	3855520.15	0.00070

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373835.85	3855520.15	0.00071	373935.85	3855520.15	0.00072
374035.85	3855520.15	0.00073	374135.85	3855520.15	0.00074
374235.85	3855520.15	0.00075	374335.85	3855520.15	0.00076
374435.85	3855520.15	0.00077	374535.85	3855520.15	0.00079
374635.85	3855520.15	0.00081	374735.85	3855520.15	0.00082
374835.85	3855520.15	0.00084	374935.85	3855520.15	0.00086
375035.85	3855520.15	0.00088	375135.85	3855520.15	0.00090
375235.85	3855520.15	0.00092	375335.85	3855520.15	0.00093

375435.85	3855520.15	0.00095	375535.85	3855520.15	0.00097
375635.85	3855520.15	0.00099	375735.85	3855520.15	0.00102
375835.85	3855520.15	0.00105	375935.85	3855520.15	0.00108
376035.85	3855520.15	0.00112	376135.85	3855520.15	0.00116
376235.85	3855520.15	0.00120	376335.85	3855520.15	0.00124
376435.85	3855520.15	0.00128	376535.85	3855520.15	0.00133
376635.85	3855520.15	0.00139	376735.85	3855520.15	0.00145
376835.85	3855520.15	0.00152	376935.85	3855520.15	0.00160
377035.85	3855520.15	0.00169	377135.85	3855520.15	0.00180
377235.85	3855520.15	0.00194	377335.85	3855520.15	0.00209
377435.85	3855520.15	0.00230	377535.85	3855520.15	0.00261
377635.85	3855520.15	0.00319	377735.85	3855520.15	0.00437
377935.85	3855520.15	0.01353	378035.85	3855520.15	0.01028
378135.85	3855520.15	0.00816	378235.85	3855520.15	0.00715
378335.85	3855520.15	0.00655	378435.85	3855520.15	0.00624
378535.85	3855520.15	0.00613	378635.85	3855520.15	0.00623
378735.85	3855520.15	0.00660	378835.85	3855520.15	0.00800
378935.85	3855520.15	0.01005	379035.85	3855520.15	0.01224
379135.85	3855520.15	0.01504	379535.85	3855520.15	0.02990
379635.85	3855520.15	0.02452	379735.85	3855520.15	0.02190
379835.85	3855520.15	0.02054	379935.85	3855520.15	0.01971
380035.85	3855520.15	0.01906	380135.85	3855520.15	0.01846
380235.85	3855520.15	0.01744	380335.85	3855520.15	0.01599
380435.85	3855520.15	0.01464	380535.85	3855520.15	0.01349
380635.85	3855520.15	0.01250	380735.85	3855520.15	0.01164
380835.85	3855520.15	0.01089	380935.85	3855520.15	0.01022
381035.85	3855520.15	0.00963	381135.85	3855520.15	0.00911
381235.85	3855520.15	0.00864	381335.85	3855520.15	0.00822
381435.85	3855520.15	0.00784	381535.85	3855520.15	0.00748
381635.85	3855520.15	0.00716	381735.85	3855520.15	0.00687
381835.85	3855520.15	0.00661	381935.85	3855520.15	0.00636
382035.85	3855520.15	0.00613	382135.85	3855520.15	0.00592

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
382235.85	3855520.15	0.00572	382335.85	3855520.15	0.00553
382435.85	3855520.15	0.00536	382535.85	3855520.15	0.00519
382635.85	3855520.15	0.00503	382735.85	3855520.15	0.00489
382835.85	3855520.15	0.00475	382935.85	3855520.15	0.00462
373035.85	3855620.15	0.00064	373135.85	3855620.15	0.00065
373235.85	3855620.15	0.00066	373335.85	3855620.15	0.00067
373435.85	3855620.15	0.00068	373535.85	3855620.15	0.00069

373635.85	3855620.15	0.00070	373735.85	3855620.15	0.00071
373835.85	3855620.15	0.00072	373935.85	3855620.15	0.00073
374035.85	3855620.15	0.00074	374135.85	3855620.15	0.00075
374235.85	3855620.15	0.00076	374335.85	3855620.15	0.00077
374435.85	3855620.15	0.00078	374535.85	3855620.15	0.00080
374635.85	3855620.15	0.00082	374735.85	3855620.15	0.00083
374835.85	3855620.15	0.00085	374935.85	3855620.15	0.00087
375035.85	3855620.15	0.00089	375135.85	3855620.15	0.00090
375235.85	3855620.15	0.00092	375335.85	3855620.15	0.00094
375435.85	3855620.15	0.00096	375535.85	3855620.15	0.00098
375635.85	3855620.15	0.00101	375735.85	3855620.15	0.00104
375835.85	3855620.15	0.00107	375935.85	3855620.15	0.00110
376035.85	3855620.15	0.00114	376135.85	3855620.15	0.00117
376235.85	3855620.15	0.00121	376335.85	3855620.15	0.00125
376435.85	3855620.15	0.00129	376535.85	3855620.15	0.00134
376635.85	3855620.15	0.00139	376735.85	3855620.15	0.00145
376835.85	3855620.15	0.00152	376935.85	3855620.15	0.00159
377035.85	3855620.15	0.00169	377135.85	3855620.15	0.00180
377235.85	3855620.15	0.00192	377335.85	3855620.15	0.00209
377435.85	3855620.15	0.00233	377535.85	3855620.15	0.00270
377635.85	3855620.15	0.00331	377735.85	3855620.15	0.00442
377935.85	3855620.15	0.01462	378035.85	3855620.15	0.01093
378135.85	3855620.15	0.00911	378235.85	3855620.15	0.00764
378335.85	3855620.15	0.00676	378435.85	3855620.15	0.00624
378535.85	3855620.15	0.00596	378635.85	3855620.15	0.00588
378735.85	3855620.15	0.00603	378835.85	3855620.15	0.00651
378935.85	3855620.15	0.00747	379035.85	3855620.15	0.00898
379135.85	3855620.15	0.01144	379535.85	3855620.15	0.02826
379635.85	3855620.15	0.02252	379735.85	3855620.15	0.01928
379835.85	3855620.15	0.01738	379935.85	3855620.15	0.01624
380035.85	3855620.15	0.01547	380135.85	3855620.15	0.01487
380235.85	3855620.15	0.01426	380335.85	3855620.15	0.01357
380435.85	3855620.15	0.01282	380535.85	3855620.15	0.01207

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380635.85	3855620.15	0.01136	380735.85	3855620.15	0.01071
380835.85	3855620.15	0.01011	380935.85	3855620.15	0.00957
381035.85	3855620.15	0.00907	381135.85	3855620.15	0.00863
381235.85	3855620.15	0.00822	381335.85	3855620.15	0.00784
381435.85	3855620.15	0.00751	381535.85	3855620.15	0.00721
381635.85	3855620.15	0.00693	381735.85	3855620.15	0.00667

381835.85	3855620.15	0.00643	381935.85	3855620.15	0.00621
382035.85	3855620.15	0.00600	382135.85	3855620.15	0.00581
382235.85	3855620.15	0.00562	382335.85	3855620.15	0.00545
382435.85	3855620.15	0.00528	382535.85	3855620.15	0.00512
382635.85	3855620.15	0.00498	382735.85	3855620.15	0.00484
382835.85	3855620.15	0.00471	382935.85	3855620.15	0.00459
373035.85	3855720.15	0.00065	373135.85	3855720.15	0.00066
373235.85	3855720.15	0.00067	373335.85	3855720.15	0.00068
373435.85	3855720.15	0.00069	373535.85	3855720.15	0.00070
373635.85	3855720.15	0.00071	373735.85	3855720.15	0.00072
373835.85	3855720.15	0.00073	373935.85	3855720.15	0.00074
374035.85	3855720.15	0.00075	374135.85	3855720.15	0.00076
374235.85	3855720.15	0.00077	374335.85	3855720.15	0.00078
374435.85	3855720.15	0.00080	374535.85	3855720.15	0.00081
374635.85	3855720.15	0.00083	374735.85	3855720.15	0.00084
374835.85	3855720.15	0.00086	374935.85	3855720.15	0.00088
375035.85	3855720.15	0.00089	375135.85	3855720.15	0.00092
375235.85	3855720.15	0.00094	375335.85	3855720.15	0.00096
375435.85	3855720.15	0.00098	375535.85	3855720.15	0.00100
375635.85	3855720.15	0.00102	375735.85	3855720.15	0.00105
375835.85	3855720.15	0.00108	375935.85	3855720.15	0.00112
376035.85	3855720.15	0.00115	376135.85	3855720.15	0.00119
376235.85	3855720.15	0.00123	376335.85	3855720.15	0.00127
376435.85	3855720.15	0.00131	376535.85	3855720.15	0.00135
376635.85	3855720.15	0.00140	376735.85	3855720.15	0.00145
376835.85	3855720.15	0.00151	376935.85	3855720.15	0.00158
377035.85	3855720.15	0.00167	377135.85	3855720.15	0.00176
377235.85	3855720.15	0.00189	377335.85	3855720.15	0.00206
377435.85	3855720.15	0.00229	377535.85	3855720.15	0.00267
377635.85	3855720.15	0.00325	377735.85	3855720.15	0.00417
377935.85	3855720.15	0.01499	378035.85	3855720.15	0.01152
378135.85	3855720.15	0.00965	378235.85	3855720.15	0.00802
378335.85	3855720.15	0.00697	378435.85	3855720.15	0.00631
378535.85	3855720.15	0.00589	378635.85	3855720.15	0.00571

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
378735.85	3855720.15	0.00575	378835.85	3855720.15	0.00604
378935.85	3855720.15	0.00668	379035.85	3855720.15	0.00781
379135.85	3855720.15	0.01000	379535.85	3855720.15	0.02698
379635.85	3855720.15	0.02131	379735.85	3855720.15	0.01789
379835.85	3855720.15	0.01587	379935.85	3855720.15	0.01451

380035.85	3855720.15	0.01361	380135.85	3855720.15	0.01290
380235.85	3855720.15	0.01235	380335.85	3855720.15	0.01183
380435.85	3855720.15	0.01130	380535.85	3855720.15	0.01079
380635.85	3855720.15	0.01029	380735.85	3855720.15	0.00981
380835.85	3855720.15	0.00936	380935.85	3855720.15	0.00892
381035.85	3855720.15	0.00852	381135.85	3855720.15	0.00814
381235.85	3855720.15	0.00780	381335.85	3855720.15	0.00749
381435.85	3855720.15	0.00720	381535.85	3855720.15	0.00694
381635.85	3855720.15	0.00669	381735.85	3855720.15	0.00647
381835.85	3855720.15	0.00626	381935.85	3855720.15	0.00606
382035.85	3855720.15	0.00587	382135.85	3855720.15	0.00569
382235.85	3855720.15	0.00552	382335.85	3855720.15	0.00536
382435.85	3855720.15	0.00521	382535.85	3855720.15	0.00506
382635.85	3855720.15	0.00493	382735.85	3855720.15	0.00480
382835.85	3855720.15	0.00467	382935.85	3855720.15	0.00456
373035.85	3855820.15	0.00066	373135.85	3855820.15	0.00067
373235.85	3855820.15	0.00068	373335.85	3855820.15	0.00069
373435.85	3855820.15	0.00070	373535.85	3855820.15	0.00071
373635.85	3855820.15	0.00072	373735.85	3855820.15	0.00073
373835.85	3855820.15	0.00074	373935.85	3855820.15	0.00075
374035.85	3855820.15	0.00076	374135.85	3855820.15	0.00077
374235.85	3855820.15	0.00078	374335.85	3855820.15	0.00079
374435.85	3855820.15	0.00081	374535.85	3855820.15	0.00082
374635.85	3855820.15	0.00084	374735.85	3855820.15	0.00085
374835.85	3855820.15	0.00087	374935.85	3855820.15	0.00089
375035.85	3855820.15	0.00091	375135.85	3855820.15	0.00093
375235.85	3855820.15	0.00095	375335.85	3855820.15	0.00097
375435.85	3855820.15	0.00099	375535.85	3855820.15	0.00101
375635.85	3855820.15	0.00104	375735.85	3855820.15	0.00107
375835.85	3855820.15	0.00110	375935.85	3855820.15	0.00113
376035.85	3855820.15	0.00116	376135.85	3855820.15	0.00120
376235.85	3855820.15	0.00124	376335.85	3855820.15	0.00128
376435.85	3855820.15	0.00132	376535.85	3855820.15	0.00136
376635.85	3855820.15	0.00140	376735.85	3855820.15	0.00145
376835.85	3855820.15	0.00150	376935.85	3855820.15	0.00157

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377035.85	3855820.15	0.00165	377135.85	3855820.15	0.00174
377235.85	3855820.15	0.00186	377335.85	3855820.15	0.00202
377435.85	3855820.15	0.00224	377535.85	3855820.15	0.00259
377635.85	3855820.15	0.00312	377735.85	3855820.15	0.00418

377935.85	3855820.15	0.01502	378035.85	3855820.15	0.01259
378135.85	3855820.15	0.00978	378235.85	3855820.15	0.00810
378335.85	3855820.15	0.00700	378435.85	3855820.15	0.00627
378535.85	3855820.15	0.00580	378635.85	3855820.15	0.00555
378735.85	3855820.15	0.00552	378835.85	3855820.15	0.00572
378935.85	3855820.15	0.00622	379035.85	3855820.15	0.00717
379135.85	3855820.15	0.00921	379535.85	3855820.15	0.02614
379635.85	3855820.15	0.02033	379735.85	3855820.15	0.01686
379835.85	3855820.15	0.01473	379935.85	3855820.15	0.01332
380035.85	3855820.15	0.01231	380135.85	3855820.15	0.01158
380235.85	3855820.15	0.01100	380335.85	3855820.15	0.01053
380435.85	3855820.15	0.01009	380535.85	3855820.15	0.00970
380635.85	3855820.15	0.00933	380735.85	3855820.15	0.00897
380835.85	3855820.15	0.00863	380935.85	3855820.15	0.00830
381035.85	3855820.15	0.00798	381135.85	3855820.15	0.00766
381235.85	3855820.15	0.00739	381335.85	3855820.15	0.00713
381435.85	3855820.15	0.00690	381535.85	3855820.15	0.00667
381635.85	3855820.15	0.00646	381735.85	3855820.15	0.00627
381835.85	3855820.15	0.00609	381935.85	3855820.15	0.00592
382035.85	3855820.15	0.00574	382135.85	3855820.15	0.00558
382235.85	3855820.15	0.00542	382335.85	3855820.15	0.00528
382435.85	3855820.15	0.00513	382535.85	3855820.15	0.00500
382635.85	3855820.15	0.00487	382735.85	3855820.15	0.00475
382835.85	3855820.15	0.00464	382935.85	3855820.15	0.00453
373035.85	3855920.15	0.00067	373135.85	3855920.15	0.00068
373235.85	3855920.15	0.00068	373335.85	3855920.15	0.00069
373435.85	3855920.15	0.00070	373535.85	3855920.15	0.00072
373635.85	3855920.15	0.00073	373735.85	3855920.15	0.00074
373835.85	3855920.15	0.00075	373935.85	3855920.15	0.00076
374035.85	3855920.15	0.00077	374135.85	3855920.15	0.00078
374235.85	3855920.15	0.00079	374335.85	3855920.15	0.00081
374435.85	3855920.15	0.00082	374535.85	3855920.15	0.00083
374635.85	3855920.15	0.00085	374735.85	3855920.15	0.00087
374835.85	3855920.15	0.00088	374935.85	3855920.15	0.00090
375035.85	3855920.15	0.00092	375135.85	3855920.15	0.00094
375235.85	3855920.15	0.00096	375335.85	3855920.15	0.00098

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375435.85	3855920.15	0.00101	375535.85	3855920.15	0.00103
375635.85	3855920.15	0.00105	375735.85	3855920.15	0.00108
375835.85	3855920.15	0.00111	375935.85	3855920.15	0.00114

376035.85	3855920.15	0.00118	376135.85	3855920.15	0.00122
376235.85	3855920.15	0.00125	376335.85	3855920.15	0.00129
376435.85	3855920.15	0.00133	376535.85	3855920.15	0.00137
376635.85	3855920.15	0.00141	376735.85	3855920.15	0.00145
376835.85	3855920.15	0.00150	376935.85	3855920.15	0.00156
377035.85	3855920.15	0.00163	377135.85	3855920.15	0.00173
377235.85	3855920.15	0.00184	377335.85	3855920.15	0.00200
377435.85	3855920.15	0.00218	377535.85	3855920.15	0.00259
377635.85	3855920.15	0.00321	377735.85	3855920.15	0.00423
377935.85	3855920.15	0.01558	378035.85	3855920.15	0.01250
378135.85	3855920.15	0.00965	378235.85	3855920.15	0.00796
378335.85	3855920.15	0.00683	378435.85	3855920.15	0.00609
378535.85	3855920.15	0.00561	378635.85	3855920.15	0.00533
378735.85	3855920.15	0.00526	378835.85	3855920.15	0.00540
378935.85	3855920.15	0.00580	379035.85	3855920.15	0.00668
379135.85	3855920.15	0.00862	379535.85	3855920.15	0.02539
379635.85	3855920.15	0.01949	379735.85	3855920.15	0.01588
379835.85	3855920.15	0.01372	379935.85	3855920.15	0.01225
380035.85	3855920.15	0.01123	380135.85	3855920.15	0.01050
380235.85	3855920.15	0.00995	380335.85	3855920.15	0.00950
380435.85	3855920.15	0.00912	380535.85	3855920.15	0.00878
380635.85	3855920.15	0.00848	380735.85	3855920.15	0.00820
380835.85	3855920.15	0.00794	380935.85	3855920.15	0.00768
381035.85	3855920.15	0.00743	381135.85	3855920.15	0.00719
381235.85	3855920.15	0.00698	381335.85	3855920.15	0.00678
381435.85	3855920.15	0.00659	381535.85	3855920.15	0.00640
381635.85	3855920.15	0.00623	381735.85	3855920.15	0.00607
381835.85	3855920.15	0.00591	381935.85	3855920.15	0.00576
382035.85	3855920.15	0.00562	382135.85	3855920.15	0.00547
382235.85	3855920.15	0.00533	382335.85	3855920.15	0.00520
382435.85	3855920.15	0.00507	382535.85	3855920.15	0.00494
382635.85	3855920.15	0.00483	382735.85	3855920.15	0.00472
382835.85	3855920.15	0.00461	382935.85	3855920.15	0.00451
373035.85	3856020.15	0.00068	373135.85	3856020.15	0.00069
373235.85	3856020.15	0.00069	373335.85	3856020.15	0.00070
373435.85	3856020.15	0.00071	373535.85	3856020.15	0.00073
373635.85	3856020.15	0.00074	373735.85	3856020.15	0.00075

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373835.85	3856020.15	0.00076	373935.85	3856020.15	0.00077
374035.85	3856020.15	0.00078	374135.85	3856020.15	0.00079

374235.85	3856020.15	0.00080	374335.85	3856020.15	0.00082
374435.85	3856020.15	0.00083	374535.85	3856020.15	0.00084
374635.85	3856020.15	0.00086	374735.85	3856020.15	0.00088
374835.85	3856020.15	0.00090	374935.85	3856020.15	0.00092
375035.85	3856020.15	0.00094	375135.85	3856020.15	0.00096
375235.85	3856020.15	0.00098	375335.85	3856020.15	0.00100
375435.85	3856020.15	0.00102	375535.85	3856020.15	0.00104
375635.85	3856020.15	0.00107	375735.85	3856020.15	0.00110
375835.85	3856020.15	0.00113	375935.85	3856020.15	0.00116
376035.85	3856020.15	0.00120	376135.85	3856020.15	0.00123
376235.85	3856020.15	0.00127	376335.85	3856020.15	0.00131
376435.85	3856020.15	0.00134	376535.85	3856020.15	0.00138
376635.85	3856020.15	0.00141	376735.85	3856020.15	0.00145
376835.85	3856020.15	0.00149	376935.85	3856020.15	0.00155
377035.85	3856020.15	0.00161	377135.85	3856020.15	0.00170
377235.85	3856020.15	0.00180	377335.85	3856020.15	0.00194
377435.85	3856020.15	0.00214	377535.85	3856020.15	0.00246
377635.85	3856020.15	0.00303	377735.85	3856020.15	0.00403
377935.85	3856020.15	0.01534	378035.85	3856020.15	0.01218
378135.85	3856020.15	0.00926	378235.85	3856020.15	0.00756
378335.85	3856020.15	0.00647	378435.85	3856020.15	0.00576
378535.85	3856020.15	0.00529	378635.85	3856020.15	0.00502
378735.85	3856020.15	0.00493	378835.85	3856020.15	0.00502
378935.85	3856020.15	0.00536	379035.85	3856020.15	0.00615
379135.85	3856020.15	0.00804	379535.85	3856020.15	0.02437
379635.85	3856020.15	0.01838	379735.85	3856020.15	0.01477
379835.85	3856020.15	0.01258	379935.85	3856020.15	0.01117
380035.85	3856020.15	0.01021	380135.85	3856020.15	0.00952
380235.85	3856020.15	0.00900	380335.85	3856020.15	0.00861
380435.85	3856020.15	0.00828	380535.85	3856020.15	0.00799
380635.85	3856020.15	0.00775	380735.85	3856020.15	0.00753
380835.85	3856020.15	0.00733	380935.85	3856020.15	0.00714
381035.85	3856020.15	0.00694	381135.85	3856020.15	0.00676
381235.85	3856020.15	0.00660	381335.85	3856020.15	0.00644
381435.85	3856020.15	0.00629	381535.85	3856020.15	0.00615
381635.85	3856020.15	0.00601	381735.85	3856020.15	0.00587
381835.85	3856020.15	0.00574	381935.85	3856020.15	0.00561
382035.85	3856020.15	0.00548	382135.85	3856020.15	0.00536

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
382235.85	3856020.15	0.00523	382335.85	3856020.15	0.00511

382435.85	3856020.15	0.00500	382535.85	3856020.15	0.00489
382635.85	3856020.15	0.00478	382735.85	3856020.15	0.00468
382835.85	3856020.15	0.00458	382935.85	3856020.15	0.00449
373035.85	3856120.15	0.00069	373135.85	3856120.15	0.00070
373235.85	3856120.15	0.00071	373335.85	3856120.15	0.00071
373435.85	3856120.15	0.00073	373535.85	3856120.15	0.00074
373635.85	3856120.15	0.00075	373735.85	3856120.15	0.00076
373835.85	3856120.15	0.00077	373935.85	3856120.15	0.00078
374035.85	3856120.15	0.00079	374135.85	3856120.15	0.00080
374235.85	3856120.15	0.00082	374335.85	3856120.15	0.00083
374435.85	3856120.15	0.00084	374535.85	3856120.15	0.00086
374635.85	3856120.15	0.00087	374735.85	3856120.15	0.00089
374835.85	3856120.15	0.00091	374935.85	3856120.15	0.00093
375035.85	3856120.15	0.00095	375135.85	3856120.15	0.00097
375235.85	3856120.15	0.00099	375335.85	3856120.15	0.00101
375435.85	3856120.15	0.00103	375535.85	3856120.15	0.00106
375635.85	3856120.15	0.00108	375735.85	3856120.15	0.00111
375835.85	3856120.15	0.00114	375935.85	3856120.15	0.00117
376035.85	3856120.15	0.00121	376135.85	3856120.15	0.00125
376235.85	3856120.15	0.00128	376335.85	3856120.15	0.00132
376435.85	3856120.15	0.00136	376535.85	3856120.15	0.00139
376635.85	3856120.15	0.00142	376735.85	3856120.15	0.00146
376835.85	3856120.15	0.00150	376935.85	3856120.15	0.00154
377035.85	3856120.15	0.00160	377135.85	3856120.15	0.00167
377235.85	3856120.15	0.00176	377335.85	3856120.15	0.00186
377435.85	3856120.15	0.00201	377535.85	3856120.15	0.00226
377635.85	3856120.15	0.00275	377735.85	3856120.15	0.00367
377935.85	3856120.15	0.01357	378035.85	3856120.15	0.01046
378135.85	3856120.15	0.00839	378235.85	3856120.15	0.00683
378335.85	3856120.15	0.00588	378435.85	3856120.15	0.00527
378535.85	3856120.15	0.00486	378635.85	3856120.15	0.00462
378735.85	3856120.15	0.00453	378835.85	3856120.15	0.00459
378935.85	3856120.15	0.00487	379035.85	3856120.15	0.00557
379135.85	3856120.15	0.00740	379535.85	3856120.15	0.02290
379635.85	3856120.15	0.01676	379735.85	3856120.15	0.01324
379835.85	3856120.15	0.01125	379935.85	3856120.15	0.00998
380035.85	3856120.15	0.00914	380135.85	3856120.15	0.00855
380235.85	3856120.15	0.00813	380335.85	3856120.15	0.00782
380435.85	3856120.15	0.00755	380535.85	3856120.15	0.00731

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC

380635.85	3856120.15	0.00712	380735.85	3856120.15	0.00694
380835.85	3856120.15	0.00678	380935.85	3856120.15	0.00664
381035.85	3856120.15	0.00650	381135.85	3856120.15	0.00637
381235.85	3856120.15	0.00625	381335.85	3856120.15	0.00612
381435.85	3856120.15	0.00601	381535.85	3856120.15	0.00590
381635.85	3856120.15	0.00579	381735.85	3856120.15	0.00568
381835.85	3856120.15	0.00557	381935.85	3856120.15	0.00546
382035.85	3856120.15	0.00535	382135.85	3856120.15	0.00524
382235.85	3856120.15	0.00513	382335.85	3856120.15	0.00503
382435.85	3856120.15	0.00493	382535.85	3856120.15	0.00483
382635.85	3856120.15	0.00474	382735.85	3856120.15	0.00464
382835.85	3856120.15	0.00455	382935.85	3856120.15	0.00447
373035.85	3856220.15	0.00070	373135.85	3856220.15	0.00071
373235.85	3856220.15	0.00072	373335.85	3856220.15	0.00073
373435.85	3856220.15	0.00074	373535.85	3856220.15	0.00075
373635.85	3856220.15	0.00076	373735.85	3856220.15	0.00077
373835.85	3856220.15	0.00078	373935.85	3856220.15	0.00079
374035.85	3856220.15	0.00080	374135.85	3856220.15	0.00082
374235.85	3856220.15	0.00083	374335.85	3856220.15	0.00084
374435.85	3856220.15	0.00085	374535.85	3856220.15	0.00087
374635.85	3856220.15	0.00088	374735.85	3856220.15	0.00090
374835.85	3856220.15	0.00092	374935.85	3856220.15	0.00094
375035.85	3856220.15	0.00097	375135.85	3856220.15	0.00099
375235.85	3856220.15	0.00101	375335.85	3856220.15	0.00103
375435.85	3856220.15	0.00105	375535.85	3856220.15	0.00107
375635.85	3856220.15	0.00110	375735.85	3856220.15	0.00112
375835.85	3856220.15	0.00116	375935.85	3856220.15	0.00119
376035.85	3856220.15	0.00122	376135.85	3856220.15	0.00126
376235.85	3856220.15	0.00130	376335.85	3856220.15	0.00134
376435.85	3856220.15	0.00137	376535.85	3856220.15	0.00140
376635.85	3856220.15	0.00143	376735.85	3856220.15	0.00146
376835.85	3856220.15	0.00150	376935.85	3856220.15	0.00154
377035.85	3856220.15	0.00159	377135.85	3856220.15	0.00164
377235.85	3856220.15	0.00170	377335.85	3856220.15	0.00178
377435.85	3856220.15	0.00188	377535.85	3856220.15	0.00202
377635.85	3856220.15	0.00228	377735.85	3856220.15	0.00300
377935.85	3856220.15	0.00995	378035.85	3856220.15	0.00805
378135.85	3856220.15	0.00649	378235.85	3856220.15	0.00554
378335.85	3856220.15	0.00509	378435.85	3856220.15	0.00467
378535.85	3856220.15	0.00438	378635.85	3856220.15	0.00421

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC

378735.85	3856220.15	0.00413	378835.85	3856220.15	0.00416
378935.85	3856220.15	0.00432	379035.85	3856220.15	0.00476
379135.85	3856220.15	0.00618	379535.85	3856220.15	0.01914
379635.85	3856220.15	0.01362	379735.85	3856220.15	0.01097
379835.85	3856220.15	0.00955	379935.85	3856220.15	0.00868
380035.85	3856220.15	0.00806	380135.85	3856220.15	0.00762
380235.85	3856220.15	0.00731	380335.85	3856220.15	0.00707
380435.85	3856220.15	0.00688	380535.85	3856220.15	0.00671
380635.85	3856220.15	0.00657	380735.85	3856220.15	0.00644
380835.85	3856220.15	0.00633	380935.85	3856220.15	0.00622
381035.85	3856220.15	0.00612	381135.85	3856220.15	0.00602
381235.85	3856220.15	0.00592	381335.85	3856220.15	0.00584
381435.85	3856220.15	0.00575	381535.85	3856220.15	0.00566
381635.85	3856220.15	0.00558	381735.85	3856220.15	0.00549
381835.85	3856220.15	0.00540	381935.85	3856220.15	0.00531
382035.85	3856220.15	0.00522	382135.85	3856220.15	0.00513
382235.85	3856220.15	0.00504	382335.85	3856220.15	0.00495
382435.85	3856220.15	0.00486	382535.85	3856220.15	0.00477
382635.85	3856220.15	0.00469	382735.85	3856220.15	0.00461
382835.85	3856220.15	0.00452	382935.85	3856220.15	0.00444
373035.85	3856320.15	0.00071	373135.85	3856320.15	0.00072
373235.85	3856320.15	0.00073	373335.85	3856320.15	0.00074
373435.85	3856320.15	0.00075	373535.85	3856320.15	0.00076
373635.85	3856320.15	0.00077	373735.85	3856320.15	0.00078
373835.85	3856320.15	0.00079	373935.85	3856320.15	0.00081
374035.85	3856320.15	0.00082	374135.85	3856320.15	0.00083
374235.85	3856320.15	0.00084	374335.85	3856320.15	0.00085
374435.85	3856320.15	0.00087	374535.85	3856320.15	0.00088
374635.85	3856320.15	0.00090	374735.85	3856320.15	0.00092
374835.85	3856320.15	0.00094	374935.85	3856320.15	0.00096
375035.85	3856320.15	0.00098	375135.85	3856320.15	0.00101
375235.85	3856320.15	0.00103	375335.85	3856320.15	0.00105
375435.85	3856320.15	0.00107	375535.85	3856320.15	0.00109
375635.85	3856320.15	0.00111	375735.85	3856320.15	0.00114
375835.85	3856320.15	0.00117	375935.85	3856320.15	0.00120
376035.85	3856320.15	0.00124	376135.85	3856320.15	0.00128
376235.85	3856320.15	0.00132	376335.85	3856320.15	0.00135
376435.85	3856320.15	0.00139	376535.85	3856320.15	0.00142
376635.85	3856320.15	0.00145	376735.85	3856320.15	0.00148
376835.85	3856320.15	0.00151	376935.85	3856320.15	0.00155

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377035.85	3856320.15	0.00159	377135.85	3856320.15	0.00162
377235.85	3856320.15	0.00167	377335.85	3856320.15	0.00172
377435.85	3856320.15	0.00179	377535.85	3856320.15	0.00186
377635.85	3856320.15	0.00196	377735.85	3856320.15	0.00211
377835.85	3856320.15	0.00290	377935.85	3856320.15	0.00399
378035.85	3856320.15	0.00473	378135.85	3856320.15	0.00464
378235.85	3856320.15	0.00441	378335.85	3856320.15	0.00428
378435.85	3856320.15	0.00408	378535.85	3856320.15	0.00392
378635.85	3856320.15	0.00381	378735.85	3856320.15	0.00376
378835.85	3856320.15	0.00378	378935.85	3856320.15	0.00386
379035.85	3856320.15	0.00404	379135.85	3856320.15	0.00435
379235.85	3856320.15	0.00552	379335.85	3856320.15	0.00718
379435.85	3856320.15	0.00849	379535.85	3856320.15	0.00935
379635.85	3856320.15	0.00917	379735.85	3856320.15	0.00846
379835.85	3856320.15	0.00786	379935.85	3856320.15	0.00740
380035.85	3856320.15	0.00705	380135.85	3856320.15	0.00679
380235.85	3856320.15	0.00658	380335.85	3856320.15	0.00642
380435.85	3856320.15	0.00629	380535.85	3856320.15	0.00618
380635.85	3856320.15	0.00608	380735.85	3856320.15	0.00600
380835.85	3856320.15	0.00592	380935.85	3856320.15	0.00585
381035.85	3856320.15	0.00578	381135.85	3856320.15	0.00571
381235.85	3856320.15	0.00565	381335.85	3856320.15	0.00558
381435.85	3856320.15	0.00551	381535.85	3856320.15	0.00545
381635.85	3856320.15	0.00539	381735.85	3856320.15	0.00532
381835.85	3856320.15	0.00525	381935.85	3856320.15	0.00517
382035.85	3856320.15	0.00510	382135.85	3856320.15	0.00502
382235.85	3856320.15	0.00495	382335.85	3856320.15	0.00487
382435.85	3856320.15	0.00480	382535.85	3856320.15	0.00472
382635.85	3856320.15	0.00465	382735.85	3856320.15	0.00457
382835.85	3856320.15	0.00450	382935.85	3856320.15	0.00442
373035.85	3856420.15	0.00072	373135.85	3856420.15	0.00073
373235.85	3856420.15	0.00074	373335.85	3856420.15	0.00075
373435.85	3856420.15	0.00076	373535.85	3856420.15	0.00077
373635.85	3856420.15	0.00078	373735.85	3856420.15	0.00080
373835.85	3856420.15	0.00081	373935.85	3856420.15	0.00082
374035.85	3856420.15	0.00083	374135.85	3856420.15	0.00084
374235.85	3856420.15	0.00086	374335.85	3856420.15	0.00087
374435.85	3856420.15	0.00088	374535.85	3856420.15	0.00090
374635.85	3856420.15	0.00092	374735.85	3856420.15	0.00094
374835.85	3856420.15	0.00096	374935.85	3856420.15	0.00098

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375035.85	3856420.15	0.00100	375135.85	3856420.15	0.00102
375235.85	3856420.15	0.00104	375335.85	3856420.15	0.00107
375435.85	3856420.15	0.00109	375535.85	3856420.15	0.00111
375635.85	3856420.15	0.00113	375735.85	3856420.15	0.00116
375835.85	3856420.15	0.00119	375935.85	3856420.15	0.00123
376035.85	3856420.15	0.00126	376135.85	3856420.15	0.00130
376235.85	3856420.15	0.00134	376335.85	3856420.15	0.00137
376435.85	3856420.15	0.00141	376535.85	3856420.15	0.00144
376635.85	3856420.15	0.00147	376735.85	3856420.15	0.00150
376835.85	3856420.15	0.00153	376935.85	3856420.15	0.00156
377035.85	3856420.15	0.00159	377135.85	3856420.15	0.00162
377235.85	3856420.15	0.00166	377335.85	3856420.15	0.00170
377435.85	3856420.15	0.00174	377535.85	3856420.15	0.00179
377635.85	3856420.15	0.00186	377735.85	3856420.15	0.00196
377835.85	3856420.15	0.00219	377935.85	3856420.15	0.00263
378035.85	3856420.15	0.00313	378135.85	3856420.15	0.00342
378235.85	3856420.15	0.00355	378335.85	3856420.15	0.00361
378435.85	3856420.15	0.00356	378535.85	3856420.15	0.00351
378635.85	3856420.15	0.00347	378735.85	3856420.15	0.00346
378835.85	3856420.15	0.00347	378935.85	3856420.15	0.00352
379035.85	3856420.15	0.00360	379135.85	3856420.15	0.00375
379235.85	3856420.15	0.00405	379335.85	3856420.15	0.00461
379435.85	3856420.15	0.00528	379535.85	3856420.15	0.00592
379635.85	3856420.15	0.00635	379735.85	3856420.15	0.00648
379835.85	3856420.15	0.00644	379935.85	3856420.15	0.00633
380035.85	3856420.15	0.00619	380135.85	3856420.15	0.00607
380235.85	3856420.15	0.00596	380335.85	3856420.15	0.00588
380435.85	3856420.15	0.00581	380535.85	3856420.15	0.00573
380635.85	3856420.15	0.00568	380735.85	3856420.15	0.00563
380835.85	3856420.15	0.00558	380935.85	3856420.15	0.00554
381035.85	3856420.15	0.00549	381135.85	3856420.15	0.00545
381235.85	3856420.15	0.00541	381335.85	3856420.15	0.00537
381435.85	3856420.15	0.00532	381535.85	3856420.15	0.00527
381635.85	3856420.15	0.00522	381735.85	3856420.15	0.00517
381835.85	3856420.15	0.00511	381935.85	3856420.15	0.00505
382035.85	3856420.15	0.00499	382135.85	3856420.15	0.00492
382235.85	3856420.15	0.00486	382335.85	3856420.15	0.00480
382435.85	3856420.15	0.00473	382535.85	3856420.15	0.00467
382635.85	3856420.15	0.00460	382735.85	3856420.15	0.00454
382835.85	3856420.15	0.00447	382935.85	3856420.15	0.00440

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373035.85	3856520.15	0.00073	373135.85	3856520.15	0.00074
373235.85	3856520.15	0.00075	373335.85	3856520.15	0.00076
373435.85	3856520.15	0.00078	373535.85	3856520.15	0.00079
373635.85	3856520.15	0.00080	373735.85	3856520.15	0.00081
373835.85	3856520.15	0.00082	373935.85	3856520.15	0.00084
374035.85	3856520.15	0.00085	374135.85	3856520.15	0.00086
374235.85	3856520.15	0.00087	374335.85	3856520.15	0.00089
374435.85	3856520.15	0.00090	374535.85	3856520.15	0.00092
374635.85	3856520.15	0.00093	374735.85	3856520.15	0.00095
374835.85	3856520.15	0.00097	374935.85	3856520.15	0.00100
375035.85	3856520.15	0.00102	375135.85	3856520.15	0.00104
375235.85	3856520.15	0.00106	375335.85	3856520.15	0.00108
375435.85	3856520.15	0.00111	375535.85	3856520.15	0.00113
375635.85	3856520.15	0.00115	375735.85	3856520.15	0.00118
375835.85	3856520.15	0.00121	375935.85	3856520.15	0.00125
376035.85	3856520.15	0.00128	376135.85	3856520.15	0.00132
376235.85	3856520.15	0.00136	376335.85	3856520.15	0.00140
376435.85	3856520.15	0.00143	376535.85	3856520.15	0.00146
376635.85	3856520.15	0.00149	376735.85	3856520.15	0.00152
376835.85	3856520.15	0.00154	376935.85	3856520.15	0.00157
377035.85	3856520.15	0.00160	377135.85	3856520.15	0.00163
377235.85	3856520.15	0.00166	377335.85	3856520.15	0.00170
377435.85	3856520.15	0.00173	377535.85	3856520.15	0.00177
377635.85	3856520.15	0.00183	377735.85	3856520.15	0.00192
377835.85	3856520.15	0.00205	377935.85	3856520.15	0.00226
378035.85	3856520.15	0.00254	378135.85	3856520.15	0.00276
378235.85	3856520.15	0.00293	378335.85	3856520.15	0.00304
378435.85	3856520.15	0.00314	378535.85	3856520.15	0.00317
378635.85	3856520.15	0.00318	378735.85	3856520.15	0.00320
378835.85	3856520.15	0.00322	378935.85	3856520.15	0.00326
379035.85	3856520.15	0.00333	379135.85	3856520.15	0.00344
379235.85	3856520.15	0.00362	379335.85	3856520.15	0.00389
379435.85	3856520.15	0.00424	379535.85	3856520.15	0.00462
379635.85	3856520.15	0.00497	379735.85	3856520.15	0.00522
379835.85	3856520.15	0.00537	379935.85	3856520.15	0.00544
380035.85	3856520.15	0.00546	380135.85	3856520.15	0.00545
380235.85	3856520.15	0.00544	380335.85	3856520.15	0.00542
380435.85	3856520.15	0.00540	380535.85	3856520.15	0.00537
380635.85	3856520.15	0.00535	380735.85	3856520.15	0.00533
380835.85	3856520.15	0.00531	380935.85	3856520.15	0.00529

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381035.85	3856520.15	0.00526	381135.85	3856520.15	0.00524
381235.85	3856520.15	0.00521	381335.85	3856520.15	0.00518
381435.85	3856520.15	0.00515	381535.85	3856520.15	0.00512
381635.85	3856520.15	0.00508	381735.85	3856520.15	0.00504
381835.85	3856520.15	0.00499	381935.85	3856520.15	0.00495
382035.85	3856520.15	0.00490	382135.85	3856520.15	0.00484
382235.85	3856520.15	0.00479	382335.85	3856520.15	0.00474
382435.85	3856520.15	0.00468	382535.85	3856520.15	0.00463
382635.85	3856520.15	0.00457	382735.85	3856520.15	0.00451
382835.85	3856520.15	0.00445	382935.85	3856520.15	0.00439
373035.85	3856620.15	0.00074	373135.85	3856620.15	0.00076
373235.85	3856620.15	0.00077	373335.85	3856620.15	0.00078
373435.85	3856620.15	0.00079	373535.85	3856620.15	0.00080
373635.85	3856620.15	0.00081	373735.85	3856620.15	0.00083
373835.85	3856620.15	0.00084	373935.85	3856620.15	0.00085
374035.85	3856620.15	0.00087	374135.85	3856620.15	0.00088
374235.85	3856620.15	0.00089	374335.85	3856620.15	0.00090
374435.85	3856620.15	0.00092	374535.85	3856620.15	0.00093
374635.85	3856620.15	0.00095	374735.85	3856620.15	0.00097
374835.85	3856620.15	0.00099	374935.85	3856620.15	0.00101
375035.85	3856620.15	0.00104	375135.85	3856620.15	0.00106
375235.85	3856620.15	0.00108	375335.85	3856620.15	0.00110
375435.85	3856620.15	0.00113	375535.85	3856620.15	0.00115
375635.85	3856620.15	0.00117	375735.85	3856620.15	0.00120
375835.85	3856620.15	0.00123	375935.85	3856620.15	0.00127
376035.85	3856620.15	0.00131	376135.85	3856620.15	0.00135
376235.85	3856620.15	0.00139	376335.85	3856620.15	0.00142
376435.85	3856620.15	0.00146	376535.85	3856620.15	0.00149
376635.85	3856620.15	0.00151	376735.85	3856620.15	0.00154
376835.85	3856620.15	0.00157	376935.85	3856620.15	0.00159
377035.85	3856620.15	0.00162	377135.85	3856620.15	0.00165
377235.85	3856620.15	0.00168	377335.85	3856620.15	0.00172
377435.85	3856620.15	0.00175	377535.85	3856620.15	0.00179
377635.85	3856620.15	0.00183	377735.85	3856620.15	0.00191
377835.85	3856620.15	0.00201	377935.85	3856620.15	0.00213
378035.85	3856620.15	0.00229	378135.85	3856620.15	0.00246
378235.85	3856620.15	0.00260	378335.85	3856620.15	0.00271
378435.85	3856620.15	0.00279	378535.85	3856620.15	0.00289
378635.85	3856620.15	0.00294	378735.85	3856620.15	0.00298
378835.85	3856620.15	0.00303	378935.85	3856620.15	0.00308

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
379035.85	3856620.15	0.00316	379135.85	3856620.15	0.00326
379235.85	3856620.15	0.00339	379335.85	3856620.15	0.00357
379435.85	3856620.15	0.00378	379535.85	3856620.15	0.00403
379635.85	3856620.15	0.00428	379735.85	3856620.15	0.00450
379835.85	3856620.15	0.00467	379935.85	3856620.15	0.00480
380035.85	3856620.15	0.00489	380135.85	3856620.15	0.00495
380235.85	3856620.15	0.00500	380335.85	3856620.15	0.00504
380435.85	3856620.15	0.00506	380535.85	3856620.15	0.00508
380635.85	3856620.15	0.00508	380735.85	3856620.15	0.00509
380835.85	3856620.15	0.00509	380935.85	3856620.15	0.00508
381035.85	3856620.15	0.00508	381135.85	3856620.15	0.00507
381235.85	3856620.15	0.00506	381335.85	3856620.15	0.00505
381435.85	3856620.15	0.00503	381535.85	3856620.15	0.00500
381635.85	3856620.15	0.00497	381735.85	3856620.15	0.00494
381835.85	3856620.15	0.00490	381935.85	3856620.15	0.00487
382035.85	3856620.15	0.00483	382135.85	3856620.15	0.00479
382235.85	3856620.15	0.00474	382335.85	3856620.15	0.00470
382435.85	3856620.15	0.00465	382535.85	3856620.15	0.00460
382635.85	3856620.15	0.00455	382735.85	3856620.15	0.00450
382835.85	3856620.15	0.00444	382935.85	3856620.15	0.00439
373035.85	3856720.15	0.00076	373135.85	3856720.15	0.00077
373235.85	3856720.15	0.00078	373335.85	3856720.15	0.00079
373435.85	3856720.15	0.00081	373535.85	3856720.15	0.00082
373635.85	3856720.15	0.00083	373735.85	3856720.15	0.00084
373835.85	3856720.15	0.00086	373935.85	3856720.15	0.00087
374035.85	3856720.15	0.00088	374135.85	3856720.15	0.00090
374235.85	3856720.15	0.00091	374335.85	3856720.15	0.00092
374435.85	3856720.15	0.00094	374535.85	3856720.15	0.00095
374635.85	3856720.15	0.00097	374735.85	3856720.15	0.00099
374835.85	3856720.15	0.00101	374935.85	3856720.15	0.00103
375035.85	3856720.15	0.00106	375135.85	3856720.15	0.00108
375235.85	3856720.15	0.00110	375335.85	3856720.15	0.00113
375435.85	3856720.15	0.00115	375535.85	3856720.15	0.00117
375635.85	3856720.15	0.00119	375735.85	3856720.15	0.00122
375835.85	3856720.15	0.00126	375935.85	3856720.15	0.00130
376035.85	3856720.15	0.00133	376135.85	3856720.15	0.00138
376235.85	3856720.15	0.00141	376335.85	3856720.15	0.00145
376435.85	3856720.15	0.00148	376535.85	3856720.15	0.00151
376635.85	3856720.15	0.00154	376735.85	3856720.15	0.00157
376835.85	3856720.15	0.00159	376935.85	3856720.15	0.00162

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377035.85	3856720.15	0.00165	377135.85	3856720.15	0.00168
377235.85	3856720.15	0.00172	377335.85	3856720.15	0.00175
377435.85	3856720.15	0.00178	377535.85	3856720.15	0.00182
377635.85	3856720.15	0.00185	377735.85	3856720.15	0.00192
377835.85	3856720.15	0.00200	377935.85	3856720.15	0.00209
378035.85	3856720.15	0.00220	378135.85	3856720.15	0.00232
378235.85	3856720.15	0.00243	378335.85	3856720.15	0.00252
378435.85	3856720.15	0.00260	378535.85	3856720.15	0.00270
378635.85	3856720.15	0.00276	378735.85	3856720.15	0.00282
378835.85	3856720.15	0.00289	378935.85	3856720.15	0.00295
379035.85	3856720.15	0.00303	379135.85	3856720.15	0.00314
379235.85	3856720.15	0.00325	379335.85	3856720.15	0.00339
379435.85	3856720.15	0.00354	379535.85	3856720.15	0.00371
379635.85	3856720.15	0.00390	379735.85	3856720.15	0.00408
379835.85	3856720.15	0.00424	379935.85	3856720.15	0.00437
380035.85	3856720.15	0.00448	380135.85	3856720.15	0.00457
380235.85	3856720.15	0.00465	380335.85	3856720.15	0.00473
380435.85	3856720.15	0.00478	380535.85	3856720.15	0.00483
380635.85	3856720.15	0.00486	380735.85	3856720.15	0.00489
380835.85	3856720.15	0.00491	380935.85	3856720.15	0.00492
381035.85	3856720.15	0.00493	381135.85	3856720.15	0.00494
381235.85	3856720.15	0.00494	381335.85	3856720.15	0.00494
381435.85	3856720.15	0.00493	381535.85	3856720.15	0.00491
381635.85	3856720.15	0.00489	381735.85	3856720.15	0.00487
381835.85	3856720.15	0.00484	381935.85	3856720.15	0.00481
382035.85	3856720.15	0.00478	382135.85	3856720.15	0.00475
382235.85	3856720.15	0.00471	382335.85	3856720.15	0.00467
382435.85	3856720.15	0.00463	382535.85	3856720.15	0.00458
382635.85	3856720.15	0.00454	382735.85	3856720.15	0.00449
382835.85	3856720.15	0.00444	382935.85	3856720.15	0.00439
373035.85	3856820.15	0.00077	373135.85	3856820.15	0.00078
373235.85	3856820.15	0.00079	373335.85	3856820.15	0.00081
373435.85	3856820.15	0.00082	373535.85	3856820.15	0.00083
373635.85	3856820.15	0.00085	373735.85	3856820.15	0.00086
373835.85	3856820.15	0.00087	373935.85	3856820.15	0.00089
374035.85	3856820.15	0.00090	374135.85	3856820.15	0.00092
374235.85	3856820.15	0.00093	374335.85	3856820.15	0.00095
374435.85	3856820.15	0.00096	374535.85	3856820.15	0.00098
374635.85	3856820.15	0.00099	374735.85	3856820.15	0.00101
374835.85	3856820.15	0.00103	374935.85	3856820.15	0.00105

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375035.85	3856820.15	0.00108	375135.85	3856820.15	0.00110
375235.85	3856820.15	0.00113	375335.85	3856820.15	0.00115
375435.85	3856820.15	0.00117	375535.85	3856820.15	0.00119
375635.85	3856820.15	0.00122	375735.85	3856820.15	0.00125
375835.85	3856820.15	0.00129	375935.85	3856820.15	0.00132
376035.85	3856820.15	0.00136	376135.85	3856820.15	0.00141
376235.85	3856820.15	0.00144	376335.85	3856820.15	0.00148
376435.85	3856820.15	0.00151	376535.85	3856820.15	0.00154
376635.85	3856820.15	0.00157	376735.85	3856820.15	0.00160
376835.85	3856820.15	0.00162	376935.85	3856820.15	0.00165
377035.85	3856820.15	0.00168	377135.85	3856820.15	0.00172
377235.85	3856820.15	0.00176	377335.85	3856820.15	0.00179
377435.85	3856820.15	0.00182	377535.85	3856820.15	0.00185
377635.85	3856820.15	0.00189	377735.85	3856820.15	0.00195
377835.85	3856820.15	0.00202	377935.85	3856820.15	0.00209
378035.85	3856820.15	0.00218	378135.85	3856820.15	0.00227
378235.85	3856820.15	0.00235	378335.85	3856820.15	0.00243
378435.85	3856820.15	0.00250	378535.85	3856820.15	0.00259
378635.85	3856820.15	0.00266	378735.85	3856820.15	0.00273
378835.85	3856820.15	0.00280	378935.85	3856820.15	0.00287
379035.85	3856820.15	0.00296	379135.85	3856820.15	0.00306
379235.85	3856820.15	0.00317	379335.85	3856820.15	0.00328
379435.85	3856820.15	0.00341	379535.85	3856820.15	0.00354
379635.85	3856820.15	0.00369	379735.85	3856820.15	0.00384
379835.85	3856820.15	0.00398	379935.85	3856820.15	0.00410
380035.85	3856820.15	0.00421	380135.85	3856820.15	0.00431
380235.85	3856820.15	0.00440	380335.85	3856820.15	0.00449
380435.85	3856820.15	0.00457	380535.85	3856820.15	0.00464
380635.85	3856820.15	0.00470	380735.85	3856820.15	0.00474
380835.85	3856820.15	0.00477	380935.85	3856820.15	0.00479
381035.85	3856820.15	0.00482	381135.85	3856820.15	0.00484
381235.85	3856820.15	0.00485	381335.85	3856820.15	0.00486
381435.85	3856820.15	0.00486	381535.85	3856820.15	0.00485
381635.85	3856820.15	0.00484	381735.85	3856820.15	0.00482
381835.85	3856820.15	0.00480	381935.85	3856820.15	0.00478
382035.85	3856820.15	0.00475	382135.85	3856820.15	0.00473
382235.85	3856820.15	0.00469	382335.85	3856820.15	0.00466
382435.85	3856820.15	0.00462	382535.85	3856820.15	0.00458
382635.85	3856820.15	0.00454	382735.85	3856820.15	0.00449
382835.85	3856820.15	0.00445	382935.85	3856820.15	0.00440

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373035.85	3856920.15	0.00078	373135.85	3856920.15	0.00080
373235.85	3856920.15	0.00081	373335.85	3856920.15	0.00082
373435.85	3856920.15	0.00084	373535.85	3856920.15	0.00085
373635.85	3856920.15	0.00087	373735.85	3856920.15	0.00088
373835.85	3856920.15	0.00089	373935.85	3856920.15	0.00091
374035.85	3856920.15	0.00092	374135.85	3856920.15	0.00094
374235.85	3856920.15	0.00095	374335.85	3856920.15	0.00097
374435.85	3856920.15	0.00098	374535.85	3856920.15	0.00100
374635.85	3856920.15	0.00101	374735.85	3856920.15	0.00103
374835.85	3856920.15	0.00105	374935.85	3856920.15	0.00108
375035.85	3856920.15	0.00110	375135.85	3856920.15	0.00113
375235.85	3856920.15	0.00115	375335.85	3856920.15	0.00117
375435.85	3856920.15	0.00119	375535.85	3856920.15	0.00122
375635.85	3856920.15	0.00124	375735.85	3856920.15	0.00128
375835.85	3856920.15	0.00132	375935.85	3856920.15	0.00135
376035.85	3856920.15	0.00139	376135.85	3856920.15	0.00144
376235.85	3856920.15	0.00148	376335.85	3856920.15	0.00152
376435.85	3856920.15	0.00155	376535.85	3856920.15	0.00158
376635.85	3856920.15	0.00161	376735.85	3856920.15	0.00163
376835.85	3856920.15	0.00166	376935.85	3856920.15	0.00169
377035.85	3856920.15	0.00172	377135.85	3856920.15	0.00177
377235.85	3856920.15	0.00181	377335.85	3856920.15	0.00185
377435.85	3856920.15	0.00188	377535.85	3856920.15	0.00191
377635.85	3856920.15	0.00195	377735.85	3856920.15	0.00200
377835.85	3856920.15	0.00206	377935.85	3856920.15	0.00212
378035.85	3856920.15	0.00219	378135.85	3856920.15	0.00226
378235.85	3856920.15	0.00233	378335.85	3856920.15	0.00239
378435.85	3856920.15	0.00246	378535.85	3856920.15	0.00253
378635.85	3856920.15	0.00262	378735.85	3856920.15	0.00269
378835.85	3856920.15	0.00276	378935.85	3856920.15	0.00284
379035.85	3856920.15	0.00292	379135.85	3856920.15	0.00302
379235.85	3856920.15	0.00312	379335.85	3856920.15	0.00323
379435.85	3856920.15	0.00334	379535.85	3856920.15	0.00345
379635.85	3856920.15	0.00357	379735.85	3856920.15	0.00370
379835.85	3856920.15	0.00382	379935.85	3856920.15	0.00394
380035.85	3856920.15	0.00405	380135.85	3856920.15	0.00415
380235.85	3856920.15	0.00424	380335.85	3856920.15	0.00434
380435.85	3856920.15	0.00443	380535.85	3856920.15	0.00451
380635.85	3856920.15	0.00458	380735.85	3856920.15	0.00463
380835.85	3856920.15	0.00467	380935.85	3856920.15	0.00471

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381035.85	3856920.15	0.00474	381135.85	3856920.15	0.00477
381235.85	3856920.15	0.00479	381335.85	3856920.15	0.00481
381435.85	3856920.15	0.00482	381535.85	3856920.15	0.00482
381635.85	3856920.15	0.00481	381735.85	3856920.15	0.00480
381835.85	3856920.15	0.00479	381935.85	3856920.15	0.00477
382035.85	3856920.15	0.00475	382135.85	3856920.15	0.00473
382235.85	3856920.15	0.00470	382335.85	3856920.15	0.00467
382435.85	3856920.15	0.00463	382535.85	3856920.15	0.00459
382635.85	3856920.15	0.00455	382735.85	3856920.15	0.00451
382835.85	3856920.15	0.00447	382935.85	3856920.15	0.00442
373035.85	3857020.15	0.00079	373135.85	3857020.15	0.00081
373235.85	3857020.15	0.00082	373335.85	3857020.15	0.00084
373435.85	3857020.15	0.00085	373535.85	3857020.15	0.00087
373635.85	3857020.15	0.00089	373735.85	3857020.15	0.00090
373835.85	3857020.15	0.00091	373935.85	3857020.15	0.00093
374035.85	3857020.15	0.00094	374135.85	3857020.15	0.00096
374235.85	3857020.15	0.00098	374335.85	3857020.15	0.00099
374435.85	3857020.15	0.00101	374535.85	3857020.15	0.00102
374635.85	3857020.15	0.00104	374735.85	3857020.15	0.00106
374835.85	3857020.15	0.00108	374935.85	3857020.15	0.00110
375035.85	3857020.15	0.00112	375135.85	3857020.15	0.00115
375235.85	3857020.15	0.00118	375335.85	3857020.15	0.00120
375435.85	3857020.15	0.00122	375535.85	3857020.15	0.00125
375635.85	3857020.15	0.00127	375735.85	3857020.15	0.00131
375835.85	3857020.15	0.00134	375935.85	3857020.15	0.00138
376035.85	3857020.15	0.00143	376135.85	3857020.15	0.00147
376235.85	3857020.15	0.00151	376335.85	3857020.15	0.00155
376435.85	3857020.15	0.00159	376535.85	3857020.15	0.00162
376635.85	3857020.15	0.00164	376735.85	3857020.15	0.00167
376835.85	3857020.15	0.00170	376935.85	3857020.15	0.00173
377035.85	3857020.15	0.00177	377135.85	3857020.15	0.00182
377235.85	3857020.15	0.00187	377335.85	3857020.15	0.00191
377435.85	3857020.15	0.00194	377535.85	3857020.15	0.00197
377635.85	3857020.15	0.00201	377735.85	3857020.15	0.00207
377835.85	3857020.15	0.00212	377935.85	3857020.15	0.00218
378035.85	3857020.15	0.00224	378135.85	3857020.15	0.00229
378235.85	3857020.15	0.00235	378335.85	3857020.15	0.00241
378435.85	3857020.15	0.00247	378535.85	3857020.15	0.00254
378635.85	3857020.15	0.00261	378735.85	3857020.15	0.00270
378835.85	3857020.15	0.00277	378935.85	3857020.15	0.00284

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
379035.85	3857020.15	0.00292	379135.85	3857020.15	0.00302
379235.85	3857020.15	0.00312	379335.85	3857020.15	0.00322
379435.85	3857020.15	0.00332	379535.85	3857020.15	0.00341
379635.85	3857020.15	0.00352	379735.85	3857020.15	0.00364
379835.85	3857020.15	0.00375	379935.85	3857020.15	0.00386
380035.85	3857020.15	0.00396	380135.85	3857020.15	0.00406
380235.85	3857020.15	0.00416	380335.85	3857020.15	0.00427
380435.85	3857020.15	0.00436	380535.85	3857020.15	0.00444
380635.85	3857020.15	0.00451	380735.85	3857020.15	0.00457
380835.85	3857020.15	0.00462	380935.85	3857020.15	0.00466
381035.85	3857020.15	0.00471	381135.85	3857020.15	0.00474
381235.85	3857020.15	0.00477	381335.85	3857020.15	0.00479
381435.85	3857020.15	0.00481	381535.85	3857020.15	0.00481
381635.85	3857020.15	0.00481	381735.85	3857020.15	0.00481
381835.85	3857020.15	0.00480	381935.85	3857020.15	0.00479
382035.85	3857020.15	0.00477	382135.85	3857020.15	0.00475
382235.85	3857020.15	0.00472	382335.85	3857020.15	0.00469
382435.85	3857020.15	0.00465	382535.85	3857020.15	0.00462
382635.85	3857020.15	0.00458	382735.85	3857020.15	0.00454
382835.85	3857020.15	0.00449	382935.85	3857020.15	0.00445
373035.85	3857120.15	0.00081	373135.85	3857120.15	0.00082
373235.85	3857120.15	0.00084	373335.85	3857120.15	0.00086
373435.85	3857120.15	0.00087	373535.85	3857120.15	0.00089
373635.85	3857120.15	0.00091	373735.85	3857120.15	0.00092
373835.85	3857120.15	0.00094	373935.85	3857120.15	0.00095
374035.85	3857120.15	0.00097	374135.85	3857120.15	0.00098
374235.85	3857120.15	0.00100	374335.85	3857120.15	0.00101
374435.85	3857120.15	0.00103	374535.85	3857120.15	0.00105
374635.85	3857120.15	0.00106	374735.85	3857120.15	0.00108
374835.85	3857120.15	0.00110	374935.85	3857120.15	0.00112
375035.85	3857120.15	0.00115	375135.85	3857120.15	0.00118
375235.85	3857120.15	0.00120	375335.85	3857120.15	0.00123
375435.85	3857120.15	0.00125	375535.85	3857120.15	0.00128
375635.85	3857120.15	0.00130	375735.85	3857120.15	0.00134
375835.85	3857120.15	0.00138	375935.85	3857120.15	0.00142
376035.85	3857120.15	0.00146	376135.85	3857120.15	0.00151
376235.85	3857120.15	0.00155	376335.85	3857120.15	0.00159
376435.85	3857120.15	0.00163	376535.85	3857120.15	0.00166
376635.85	3857120.15	0.00169	376735.85	3857120.15	0.00172
376835.85	3857120.15	0.00175	376935.85	3857120.15	0.00179

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR

SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377035.85	3857120.15	0.00183	377135.85	3857120.15	0.00188
377235.85	3857120.15	0.00193	377335.85	3857120.15	0.00197
377435.85	3857120.15	0.00201	377535.85	3857120.15	0.00204
377635.85	3857120.15	0.00209	377735.85	3857120.15	0.00214
377835.85	3857120.15	0.00220	377935.85	3857120.15	0.00226
378035.85	3857120.15	0.00231	378135.85	3857120.15	0.00235
378235.85	3857120.15	0.00240	378335.85	3857120.15	0.00246
378435.85	3857120.15	0.00252	378535.85	3857120.15	0.00259
378635.85	3857120.15	0.00266	378735.85	3857120.15	0.00274
378835.85	3857120.15	0.00281	378935.85	3857120.15	0.00288
379035.85	3857120.15	0.00297	379135.85	3857120.15	0.00306
379235.85	3857120.15	0.00316	379335.85	3857120.15	0.00325
379435.85	3857120.15	0.00334	379535.85	3857120.15	0.00343
379635.85	3857120.15	0.00353	379735.85	3857120.15	0.00363
379835.85	3857120.15	0.00374	379935.85	3857120.15	0.00385
380035.85	3857120.15	0.00394	380135.85	3857120.15	0.00404
380235.85	3857120.15	0.00414	380335.85	3857120.15	0.00425
380435.85	3857120.15	0.00435	380535.85	3857120.15	0.00443
380635.85	3857120.15	0.00450	380735.85	3857120.15	0.00456
380835.85	3857120.15	0.00461	380935.85	3857120.15	0.00466
381035.85	3857120.15	0.00471	381135.85	3857120.15	0.00475
381235.85	3857120.15	0.00478	381335.85	3857120.15	0.00481
381435.85	3857120.15	0.00483	381535.85	3857120.15	0.00484
381635.85	3857120.15	0.00485	381735.85	3857120.15	0.00485
381835.85	3857120.15	0.00484	381935.85	3857120.15	0.00483
382035.85	3857120.15	0.00481	382135.85	3857120.15	0.00479
382235.85	3857120.15	0.00476	382335.85	3857120.15	0.00473
382435.85	3857120.15	0.00470	382535.85	3857120.15	0.00466
382635.85	3857120.15	0.00462	382735.85	3857120.15	0.00458
382835.85	3857120.15	0.00453	382935.85	3857120.15	0.00449
373035.85	3857220.15	0.00082	373135.85	3857220.15	0.00084
373235.85	3857220.15	0.00085	373335.85	3857220.15	0.00087
373435.85	3857220.15	0.00089	373535.85	3857220.15	0.00091
373635.85	3857220.15	0.00092	373735.85	3857220.15	0.00094
373835.85	3857220.15	0.00096	373935.85	3857220.15	0.00098
374035.85	3857220.15	0.00099	374135.85	3857220.15	0.00101
374235.85	3857220.15	0.00102	374335.85	3857220.15	0.00104
374435.85	3857220.15	0.00106	374535.85	3857220.15	0.00108
374635.85	3857220.15	0.00109	374735.85	3857220.15	0.00111
374835.85	3857220.15	0.00113	374935.85	3857220.15	0.00115

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375035.85	3857220.15	0.00118	375135.85	3857220.15	0.00121
375235.85	3857220.15	0.00123	375335.85	3857220.15	0.00126
375435.85	3857220.15	0.00128	375535.85	3857220.15	0.00131
375635.85	3857220.15	0.00134	375735.85	3857220.15	0.00137
375835.85	3857220.15	0.00141	375935.85	3857220.15	0.00146
376035.85	3857220.15	0.00150	376135.85	3857220.15	0.00155
376235.85	3857220.15	0.00160	376335.85	3857220.15	0.00164
376435.85	3857220.15	0.00168	376535.85	3857220.15	0.00171
376635.85	3857220.15	0.00174	376735.85	3857220.15	0.00177
376835.85	3857220.15	0.00181	376935.85	3857220.15	0.00185
377035.85	3857220.15	0.00190	377135.85	3857220.15	0.00195
377235.85	3857220.15	0.00200	377335.85	3857220.15	0.00205
377435.85	3857220.15	0.00208	377535.85	3857220.15	0.00213
377635.85	3857220.15	0.00218	377735.85	3857220.15	0.00224
377835.85	3857220.15	0.00230	377935.85	3857220.15	0.00235
378035.85	3857220.15	0.00239	378135.85	3857220.15	0.00244
378235.85	3857220.15	0.00248	378335.85	3857220.15	0.00254
378435.85	3857220.15	0.00260	378535.85	3857220.15	0.00267
378635.85	3857220.15	0.00274	378735.85	3857220.15	0.00281
378835.85	3857220.15	0.00288	378935.85	3857220.15	0.00296
379035.85	3857220.15	0.00305	379135.85	3857220.15	0.00314
379235.85	3857220.15	0.00323	379335.85	3857220.15	0.00332
379435.85	3857220.15	0.00340	379535.85	3857220.15	0.00349
379635.85	3857220.15	0.00358	379735.85	3857220.15	0.00368
379835.85	3857220.15	0.00379	379935.85	3857220.15	0.00389
380035.85	3857220.15	0.00398	380135.85	3857220.15	0.00408
380235.85	3857220.15	0.00418	380335.85	3857220.15	0.00429
380435.85	3857220.15	0.00439	380535.85	3857220.15	0.00448
380635.85	3857220.15	0.00454	380735.85	3857220.15	0.00460
380835.85	3857220.15	0.00465	380935.85	3857220.15	0.00471
381035.85	3857220.15	0.00476	381135.85	3857220.15	0.00480
381235.85	3857220.15	0.00484	381335.85	3857220.15	0.00487
381435.85	3857220.15	0.00489	381535.85	3857220.15	0.00490
381635.85	3857220.15	0.00491	381735.85	3857220.15	0.00492
381835.85	3857220.15	0.00491	381935.85	3857220.15	0.00490
382035.85	3857220.15	0.00488	382135.85	3857220.15	0.00486
382235.85	3857220.15	0.00483	382335.85	3857220.15	0.00479
382435.85	3857220.15	0.00476	382535.85	3857220.15	0.00472
382635.85	3857220.15	0.00467	382735.85	3857220.15	0.00463
382835.85	3857220.15	0.00458	382935.85	3857220.15	0.00453

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373035.85	3857320.15	0.00083	373135.85	3857320.15	0.00085
373235.85	3857320.15	0.00087	373335.85	3857320.15	0.00089
373435.85	3857320.15	0.00091	373535.85	3857320.15	0.00093
373635.85	3857320.15	0.00094	373735.85	3857320.15	0.00096
373835.85	3857320.15	0.00098	373935.85	3857320.15	0.00100
374035.85	3857320.15	0.00102	374135.85	3857320.15	0.00103
374235.85	3857320.15	0.00105	374335.85	3857320.15	0.00107
374435.85	3857320.15	0.00109	374535.85	3857320.15	0.00110
374635.85	3857320.15	0.00112	374735.85	3857320.15	0.00114
374835.85	3857320.15	0.00116	374935.85	3857320.15	0.00118
375035.85	3857320.15	0.00121	375135.85	3857320.15	0.00124
375235.85	3857320.15	0.00126	375335.85	3857320.15	0.00129
375435.85	3857320.15	0.00132	375535.85	3857320.15	0.00134
375635.85	3857320.15	0.00137	375735.85	3857320.15	0.00141
375835.85	3857320.15	0.00145	375935.85	3857320.15	0.00150
376035.85	3857320.15	0.00155	376135.85	3857320.15	0.00160
376235.85	3857320.15	0.00165	376335.85	3857320.15	0.00169
376435.85	3857320.15	0.00173	376535.85	3857320.15	0.00176
376635.85	3857320.15	0.00180	376735.85	3857320.15	0.00183
376835.85	3857320.15	0.00187	376935.85	3857320.15	0.00192
377035.85	3857320.15	0.00197	377135.85	3857320.15	0.00202
377235.85	3857320.15	0.00208	377335.85	3857320.15	0.00213
377435.85	3857320.15	0.00217	377535.85	3857320.15	0.00222
377635.85	3857320.15	0.00228	377735.85	3857320.15	0.00234
377835.85	3857320.15	0.00241	377935.85	3857320.15	0.00246
378035.85	3857320.15	0.00251	378135.85	3857320.15	0.00254
378235.85	3857320.15	0.00259	378335.85	3857320.15	0.00265
378435.85	3857320.15	0.00272	378535.85	3857320.15	0.00279
378635.85	3857320.15	0.00286	378735.85	3857320.15	0.00292
378835.85	3857320.15	0.00299	378935.85	3857320.15	0.00307
379035.85	3857320.15	0.00316	379135.85	3857320.15	0.00325
379235.85	3857320.15	0.00334	379335.85	3857320.15	0.00343
379435.85	3857320.15	0.00351	379535.85	3857320.15	0.00359
379635.85	3857320.15	0.00368	379735.85	3857320.15	0.00378
379835.85	3857320.15	0.00388	379935.85	3857320.15	0.00398
380035.85	3857320.15	0.00407	380135.85	3857320.15	0.00416
380235.85	3857320.15	0.00427	380335.85	3857320.15	0.00438
380435.85	3857320.15	0.00448	380535.85	3857320.15	0.00456
380635.85	3857320.15	0.00463	380735.85	3857320.15	0.00469
380835.85	3857320.15	0.00475	380935.85	3857320.15	0.00480

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381035.85	3857320.15	0.00486	381135.85	3857320.15	0.00490
381235.85	3857320.15	0.00494	381335.85	3857320.15	0.00497
381435.85	3857320.15	0.00499	381535.85	3857320.15	0.00501
381635.85	3857320.15	0.00501	381735.85	3857320.15	0.00501
381835.85	3857320.15	0.00501	381935.85	3857320.15	0.00499
382035.85	3857320.15	0.00497	382135.85	3857320.15	0.00494
382235.85	3857320.15	0.00491	382335.85	3857320.15	0.00488
382435.85	3857320.15	0.00484	382535.85	3857320.15	0.00479
382635.85	3857320.15	0.00475	382735.85	3857320.15	0.00470
382835.85	3857320.15	0.00465	382935.85	3857320.15	0.00460
373035.85	3857420.15	0.00084	373135.85	3857420.15	0.00086
373235.85	3857420.15	0.00088	373335.85	3857420.15	0.00090
373435.85	3857420.15	0.00092	373535.85	3857420.15	0.00094
373635.85	3857420.15	0.00096	373735.85	3857420.15	0.00098
373835.85	3857420.15	0.00100	373935.85	3857420.15	0.00102
374035.85	3857420.15	0.00104	374135.85	3857420.15	0.00106
374235.85	3857420.15	0.00108	374335.85	3857420.15	0.00110
374435.85	3857420.15	0.00111	374535.85	3857420.15	0.00113
374635.85	3857420.15	0.00115	374735.85	3857420.15	0.00117
374835.85	3857420.15	0.00119	374935.85	3857420.15	0.00121
375035.85	3857420.15	0.00124	375135.85	3857420.15	0.00127
375235.85	3857420.15	0.00130	375335.85	3857420.15	0.00133
375435.85	3857420.15	0.00135	375535.85	3857420.15	0.00138
375635.85	3857420.15	0.00141	375735.85	3857420.15	0.00145
375835.85	3857420.15	0.00149	375935.85	3857420.15	0.00154
376035.85	3857420.15	0.00159	376135.85	3857420.15	0.00165
376235.85	3857420.15	0.00170	376335.85	3857420.15	0.00174
376435.85	3857420.15	0.00179	376535.85	3857420.15	0.00182
376635.85	3857420.15	0.00186	376735.85	3857420.15	0.00190
376835.85	3857420.15	0.00194	376935.85	3857420.15	0.00199
377035.85	3857420.15	0.00205	377135.85	3857420.15	0.00211
377235.85	3857420.15	0.00216	377335.85	3857420.15	0.00222
377435.85	3857420.15	0.00227	377535.85	3857420.15	0.00233
377635.85	3857420.15	0.00239	377735.85	3857420.15	0.00246
377835.85	3857420.15	0.00253	377935.85	3857420.15	0.00259
378035.85	3857420.15	0.00264	378135.85	3857420.15	0.00267
378235.85	3857420.15	0.00272	378335.85	3857420.15	0.00279
378435.85	3857420.15	0.00286	378535.85	3857420.15	0.00294
378635.85	3857420.15	0.00300	378735.85	3857420.15	0.00306
378835.85	3857420.15	0.00312	378935.85	3857420.15	0.00321

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
379035.85	3857420.15	0.00330	379135.85	3857420.15	0.00340
379235.85	3857420.15	0.00349	379335.85	3857420.15	0.00357
379435.85	3857420.15	0.00365	379535.85	3857420.15	0.00374
379635.85	3857420.15	0.00383	379735.85	3857420.15	0.00392
379835.85	3857420.15	0.00402	379935.85	3857420.15	0.00412
380035.85	3857420.15	0.00421	380135.85	3857420.15	0.00430
380235.85	3857420.15	0.00440	380335.85	3857420.15	0.00452
380435.85	3857420.15	0.00462	380535.85	3857420.15	0.00470
380635.85	3857420.15	0.00477	380735.85	3857420.15	0.00483
380835.85	3857420.15	0.00489	380935.85	3857420.15	0.00495
381035.85	3857420.15	0.00500	381135.85	3857420.15	0.00505
381235.85	3857420.15	0.00508	381335.85	3857420.15	0.00511
381435.85	3857420.15	0.00513	381535.85	3857420.15	0.00514
381635.85	3857420.15	0.00514	381735.85	3857420.15	0.00514
381835.85	3857420.15	0.00513	381935.85	3857420.15	0.00511
382035.85	3857420.15	0.00509	382135.85	3857420.15	0.00505
382235.85	3857420.15	0.00502	382335.85	3857420.15	0.00498
382435.85	3857420.15	0.00493	382535.85	3857420.15	0.00488
382635.85	3857420.15	0.00483	382735.85	3857420.15	0.00478
382835.85	3857420.15	0.00473	382935.85	3857420.15	0.00467
373035.85	3857520.15	0.00085	373135.85	3857520.15	0.00087
373235.85	3857520.15	0.00090	373335.85	3857520.15	0.00092
373435.85	3857520.15	0.00094	373535.85	3857520.15	0.00096
373635.85	3857520.15	0.00098	373735.85	3857520.15	0.00100
373835.85	3857520.15	0.00102	373935.85	3857520.15	0.00105
374035.85	3857520.15	0.00107	374135.85	3857520.15	0.00109
374235.85	3857520.15	0.00111	374335.85	3857520.15	0.00113
374435.85	3857520.15	0.00115	374535.85	3857520.15	0.00117
374635.85	3857520.15	0.00119	374735.85	3857520.15	0.00121
374835.85	3857520.15	0.00123	374935.85	3857520.15	0.00125
375035.85	3857520.15	0.00128	375135.85	3857520.15	0.00130
375235.85	3857520.15	0.00133	375335.85	3857520.15	0.00136
375435.85	3857520.15	0.00139	375535.85	3857520.15	0.00142
375635.85	3857520.15	0.00145	375735.85	3857520.15	0.00149
375835.85	3857520.15	0.00154	375935.85	3857520.15	0.00159
376035.85	3857520.15	0.00164	376135.85	3857520.15	0.00170
376235.85	3857520.15	0.00175	376335.85	3857520.15	0.00180
376435.85	3857520.15	0.00185	376535.85	3857520.15	0.00189
376635.85	3857520.15	0.00193	376735.85	3857520.15	0.00198
376835.85	3857520.15	0.00203	376935.85	3857520.15	0.00208

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377035.85	3857520.15	0.00214	377135.85	3857520.15	0.00220
377235.85	3857520.15	0.00226	377335.85	3857520.15	0.00232
377435.85	3857520.15	0.00239	377535.85	3857520.15	0.00245
377635.85	3857520.15	0.00252	377735.85	3857520.15	0.00260
377835.85	3857520.15	0.00268	377935.85	3857520.15	0.00274
378035.85	3857520.15	0.00279	378135.85	3857520.15	0.00283
378235.85	3857520.15	0.00288	378335.85	3857520.15	0.00296
378435.85	3857520.15	0.00304	378535.85	3857520.15	0.00312
378635.85	3857520.15	0.00318	378735.85	3857520.15	0.00323
378835.85	3857520.15	0.00329	378935.85	3857520.15	0.00338
379035.85	3857520.15	0.00348	379135.85	3857520.15	0.00359
379235.85	3857520.15	0.00367	379335.85	3857520.15	0.00376
379435.85	3857520.15	0.00384	379535.85	3857520.15	0.00393
379635.85	3857520.15	0.00402	379735.85	3857520.15	0.00411
379835.85	3857520.15	0.00421	379935.85	3857520.15	0.00431
380035.85	3857520.15	0.00440	380135.85	3857520.15	0.00449
380235.85	3857520.15	0.00460	380335.85	3857520.15	0.00471
380435.85	3857520.15	0.00481	380535.85	3857520.15	0.00489
380635.85	3857520.15	0.00496	380735.85	3857520.15	0.00503
380835.85	3857520.15	0.00510	380935.85	3857520.15	0.00516
381035.85	3857520.15	0.00521	381135.85	3857520.15	0.00524
381235.85	3857520.15	0.00527	381335.85	3857520.15	0.00529
381435.85	3857520.15	0.00531	381535.85	3857520.15	0.00531
381635.85	3857520.15	0.00531	381735.85	3857520.15	0.00530
381835.85	3857520.15	0.00528	381935.85	3857520.15	0.00526
382035.85	3857520.15	0.00522	382135.85	3857520.15	0.00519
382235.85	3857520.15	0.00514	382335.85	3857520.15	0.00509
382435.85	3857520.15	0.00504	382535.85	3857520.15	0.00499
382635.85	3857520.15	0.00493	382735.85	3857520.15	0.00488
382835.85	3857520.15	0.00482	382935.85	3857520.15	0.00476
373035.85	3857620.15	0.00086	373135.85	3857620.15	0.00088
373235.85	3857620.15	0.00091	373335.85	3857620.15	0.00093
373435.85	3857620.15	0.00095	373535.85	3857620.15	0.00098
373635.85	3857620.15	0.00100	373735.85	3857620.15	0.00102
373835.85	3857620.15	0.00104	373935.85	3857620.15	0.00107
374035.85	3857620.15	0.00109	374135.85	3857620.15	0.00111
374235.85	3857620.15	0.00113	374335.85	3857620.15	0.00116
374435.85	3857620.15	0.00118	374535.85	3857620.15	0.00120
374635.85	3857620.15	0.00122	374735.85	3857620.15	0.00124
374835.85	3857620.15	0.00126	374935.85	3857620.15	0.00129

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375035.85	3857620.15	0.00131	375135.85	3857620.15	0.00134
375235.85	3857620.15	0.00137	375335.85	3857620.15	0.00140
375435.85	3857620.15	0.00143	375535.85	3857620.15	0.00146
375635.85	3857620.15	0.00150	375735.85	3857620.15	0.00154
375835.85	3857620.15	0.00159	375935.85	3857620.15	0.00164
376035.85	3857620.15	0.00170	376135.85	3857620.15	0.00176
376235.85	3857620.15	0.00181	376335.85	3857620.15	0.00187
376435.85	3857620.15	0.00192	376535.85	3857620.15	0.00196
376635.85	3857620.15	0.00201	376735.85	3857620.15	0.00206
376835.85	3857620.15	0.00212	376935.85	3857620.15	0.00218
377035.85	3857620.15	0.00224	377135.85	3857620.15	0.00231
377235.85	3857620.15	0.00238	377335.85	3857620.15	0.00244
377435.85	3857620.15	0.00252	377535.85	3857620.15	0.00259
377635.85	3857620.15	0.00267	377735.85	3857620.15	0.00276
377835.85	3857620.15	0.00284	377935.85	3857620.15	0.00291
378035.85	3857620.15	0.00296	378135.85	3857620.15	0.00301
378235.85	3857620.15	0.00307	378335.85	3857620.15	0.00316
378435.85	3857620.15	0.00325	378535.85	3857620.15	0.00333
378635.85	3857620.15	0.00339	378735.85	3857620.15	0.00344
378835.85	3857620.15	0.00350	378935.85	3857620.15	0.00360
379035.85	3857620.15	0.00370	379135.85	3857620.15	0.00381
379235.85	3857620.15	0.00390	379335.85	3857620.15	0.00399
379435.85	3857620.15	0.00408	379535.85	3857620.15	0.00417
379635.85	3857620.15	0.00426	379735.85	3857620.15	0.00435
379835.85	3857620.15	0.00445	379935.85	3857620.15	0.00455
380035.85	3857620.15	0.00465	380135.85	3857620.15	0.00474
380235.85	3857620.15	0.00485	380335.85	3857620.15	0.00497
380435.85	3857620.15	0.00507	380535.85	3857620.15	0.00515
380635.85	3857620.15	0.00522	380735.85	3857620.15	0.00529
380835.85	3857620.15	0.00536	380935.85	3857620.15	0.00542
381035.85	3857620.15	0.00546	381135.85	3857620.15	0.00549
381235.85	3857620.15	0.00551	381335.85	3857620.15	0.00552
381435.85	3857620.15	0.00553	381535.85	3857620.15	0.00553
381635.85	3857620.15	0.00552	381735.85	3857620.15	0.00550
381835.85	3857620.15	0.00547	381935.85	3857620.15	0.00543
382035.85	3857620.15	0.00539	382135.85	3857620.15	0.00534
382235.85	3857620.15	0.00529	382335.85	3857620.15	0.00523
382435.85	3857620.15	0.00517	382535.85	3857620.15	0.00511
382635.85	3857620.15	0.00505	382735.85	3857620.15	0.00499
382835.85	3857620.15	0.00492	382935.85	3857620.15	0.00486

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373035.85	3857720.15	0.00087	373135.85	3857720.15	0.00089
373235.85	3857720.15	0.00091	373335.85	3857720.15	0.00094
373435.85	3857720.15	0.00096	373535.85	3857720.15	0.00099
373635.85	3857720.15	0.00101	373735.85	3857720.15	0.00104
373835.85	3857720.15	0.00106	373935.85	3857720.15	0.00109
374035.85	3857720.15	0.00111	374135.85	3857720.15	0.00114
374235.85	3857720.15	0.00116	374335.85	3857720.15	0.00119
374435.85	3857720.15	0.00121	374535.85	3857720.15	0.00123
374635.85	3857720.15	0.00125	374735.85	3857720.15	0.00128
374835.85	3857720.15	0.00130	374935.85	3857720.15	0.00133
375035.85	3857720.15	0.00135	375135.85	3857720.15	0.00138
375235.85	3857720.15	0.00141	375335.85	3857720.15	0.00144
375435.85	3857720.15	0.00147	375535.85	3857720.15	0.00151
375635.85	3857720.15	0.00154	375735.85	3857720.15	0.00159
375835.85	3857720.15	0.00164	375935.85	3857720.15	0.00170
376035.85	3857720.15	0.00176	376135.85	3857720.15	0.00182
376235.85	3857720.15	0.00188	376335.85	3857720.15	0.00194
376435.85	3857720.15	0.00199	376535.85	3857720.15	0.00204
376635.85	3857720.15	0.00210	376735.85	3857720.15	0.00216
376835.85	3857720.15	0.00222	376935.85	3857720.15	0.00229
377035.85	3857720.15	0.00236	377135.85	3857720.15	0.00243
377235.85	3857720.15	0.00251	377335.85	3857720.15	0.00258
377435.85	3857720.15	0.00266	377535.85	3857720.15	0.00274
377635.85	3857720.15	0.00283	377735.85	3857720.15	0.00293
377835.85	3857720.15	0.00302	377935.85	3857720.15	0.00310
378035.85	3857720.15	0.00316	378135.85	3857720.15	0.00322
378235.85	3857720.15	0.00330	378335.85	3857720.15	0.00341
378435.85	3857720.15	0.00350	378535.85	3857720.15	0.00359
378635.85	3857720.15	0.00365	378735.85	3857720.15	0.00369
378835.85	3857720.15	0.00376	378935.85	3857720.15	0.00386
379035.85	3857720.15	0.00397	379135.85	3857720.15	0.00408
379235.85	3857720.15	0.00418	379335.85	3857720.15	0.00427
379435.85	3857720.15	0.00437	379535.85	3857720.15	0.00446
379635.85	3857720.15	0.00456	379735.85	3857720.15	0.00465
379835.85	3857720.15	0.00476	379935.85	3857720.15	0.00486
380035.85	3857720.15	0.00496	380135.85	3857720.15	0.00507
380235.85	3857720.15	0.00518	380335.85	3857720.15	0.00530
380435.85	3857720.15	0.00540	380535.85	3857720.15	0.00548
380635.85	3857720.15	0.00555	380735.85	3857720.15	0.00562
380835.85	3857720.15	0.00569	380935.85	3857720.15	0.00574

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381035.85	3857720.15	0.00577	381135.85	3857720.15	0.00580
381235.85	3857720.15	0.00580	381335.85	3857720.15	0.00580
381435.85	3857720.15	0.00580	381535.85	3857720.15	0.00578
381635.85	3857720.15	0.00576	381735.85	3857720.15	0.00572
381835.85	3857720.15	0.00568	381935.85	3857720.15	0.00563
382035.85	3857720.15	0.00558	382135.85	3857720.15	0.00552
382235.85	3857720.15	0.00545	382335.85	3857720.15	0.00539
382435.85	3857720.15	0.00532	382535.85	3857720.15	0.00525
382635.85	3857720.15	0.00518	382735.85	3857720.15	0.00511
382835.85	3857720.15	0.00504	382935.85	3857720.15	0.00497
373035.85	3857820.15	0.00087	373135.85	3857820.15	0.00090
373235.85	3857820.15	0.00092	373335.85	3857820.15	0.00095
373435.85	3857820.15	0.00097	373535.85	3857820.15	0.00100
373635.85	3857820.15	0.00103	373735.85	3857820.15	0.00105
373835.85	3857820.15	0.00108	373935.85	3857820.15	0.00111
374035.85	3857820.15	0.00114	374135.85	3857820.15	0.00116
374235.85	3857820.15	0.00119	374335.85	3857820.15	0.00122
374435.85	3857820.15	0.00124	374535.85	3857820.15	0.00126
374635.85	3857820.15	0.00129	374735.85	3857820.15	0.00131
374835.85	3857820.15	0.00134	374935.85	3857820.15	0.00137
375035.85	3857820.15	0.00139	375135.85	3857820.15	0.00142
375235.85	3857820.15	0.00145	375335.85	3857820.15	0.00149
375435.85	3857820.15	0.00152	375535.85	3857820.15	0.00155
375635.85	3857820.15	0.00159	375735.85	3857820.15	0.00164
375835.85	3857820.15	0.00170	375935.85	3857820.15	0.00176
376035.85	3857820.15	0.00183	376135.85	3857820.15	0.00189
376235.85	3857820.15	0.00195	376335.85	3857820.15	0.00201
376435.85	3857820.15	0.00207	376535.85	3857820.15	0.00213
376635.85	3857820.15	0.00220	376735.85	3857820.15	0.00227
376835.85	3857820.15	0.00234	376935.85	3857820.15	0.00242
377035.85	3857820.15	0.00250	377135.85	3857820.15	0.00257
377235.85	3857820.15	0.00265	377335.85	3857820.15	0.00274
377435.85	3857820.15	0.00283	377535.85	3857820.15	0.00292
377635.85	3857820.15	0.00302	377735.85	3857820.15	0.00313
377835.85	3857820.15	0.00323	377935.85	3857820.15	0.00332
378035.85	3857820.15	0.00339	378135.85	3857820.15	0.00347
378235.85	3857820.15	0.00357	378335.85	3857820.15	0.00369
378435.85	3857820.15	0.00380	378535.85	3857820.15	0.00388
378635.85	3857820.15	0.00395	378735.85	3857820.15	0.00400

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
379035.85	3857820.15	0.00430	379135.85	3857820.15	0.00441
379235.85	3857820.15	0.00452	379335.85	3857820.15	0.00462
379435.85	3857820.15	0.00472	379535.85	3857820.15	0.00482
379635.85	3857820.15	0.00492	379735.85	3857820.15	0.00502
379835.85	3857820.15	0.00513	379935.85	3857820.15	0.00525
380035.85	3857820.15	0.00536	380135.85	3857820.15	0.00548
380235.85	3857820.15	0.00560	380335.85	3857820.15	0.00572
380435.85	3857820.15	0.00582	380535.85	3857820.15	0.00590
380635.85	3857820.15	0.00597	380735.85	3857820.15	0.00603
380835.85	3857820.15	0.00609	380935.85	3857820.15	0.00613
381035.85	3857820.15	0.00615	381135.85	3857820.15	0.00616
381235.85	3857820.15	0.00615	381335.85	3857820.15	0.00614
381435.85	3857820.15	0.00611	381535.85	3857820.15	0.00608
381635.85	3857820.15	0.00604	381735.85	3857820.15	0.00599
381835.85	3857820.15	0.00593	381935.85	3857820.15	0.00586
382035.85	3857820.15	0.00579	382135.85	3857820.15	0.00572
382235.85	3857820.15	0.00565	382335.85	3857820.15	0.00557
382435.85	3857820.15	0.00549	382535.85	3857820.15	0.00541
382635.85	3857820.15	0.00533	382735.85	3857820.15	0.00525
382835.85	3857820.15	0.00517	382935.85	3857820.15	0.00509
373035.85	3857920.15	0.00088	373135.85	3857920.15	0.00090
373235.85	3857920.15	0.00093	373335.85	3857920.15	0.00096
373435.85	3857920.15	0.00098	373535.85	3857920.15	0.00101
373635.85	3857920.15	0.00104	373735.85	3857920.15	0.00107
373835.85	3857920.15	0.00110	373935.85	3857920.15	0.00113
374035.85	3857920.15	0.00116	374135.85	3857920.15	0.00119
374235.85	3857920.15	0.00122	374335.85	3857920.15	0.00124
374435.85	3857920.15	0.00127	374535.85	3857920.15	0.00130
374635.85	3857920.15	0.00132	374735.85	3857920.15	0.00135
374835.85	3857920.15	0.00138	374935.85	3857920.15	0.00140
375035.85	3857920.15	0.00143	375135.85	3857920.15	0.00147
375235.85	3857920.15	0.00150	375335.85	3857920.15	0.00154
375435.85	3857920.15	0.00157	375535.85	3857920.15	0.00161
375635.85	3857920.15	0.00165	375735.85	3857920.15	0.00170
375835.85	3857920.15	0.00177	375935.85	3857920.15	0.00183
376035.85	3857920.15	0.00190	376135.85	3857920.15	0.00197
376235.85	3857920.15	0.00203	376335.85	3857920.15	0.00210
376435.85	3857920.15	0.00216	376535.85	3857920.15	0.00223

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377035.85	3857920.15	0.00265	377135.85	3857920.15	0.00274
377235.85	3857920.15	0.00282	377335.85	3857920.15	0.00292
377435.85	3857920.15	0.00302	377535.85	3857920.15	0.00312
377635.85	3857920.15	0.00323	377735.85	3857920.15	0.00335
377835.85	3857920.15	0.00347	377935.85	3857920.15	0.00357
378035.85	3857920.15	0.00366	378135.85	3857920.15	0.00377
378235.85	3857920.15	0.00389	378335.85	3857920.15	0.00403
378435.85	3857920.15	0.00414	378535.85	3857920.15	0.00423
378635.85	3857920.15	0.00430	378735.85	3857920.15	0.00436
378835.85	3857920.15	0.00445	378935.85	3857920.15	0.00456
379035.85	3857920.15	0.00469	379135.85	3857920.15	0.00480
379235.85	3857920.15	0.00492	379335.85	3857920.15	0.00503
379435.85	3857920.15	0.00514	379535.85	3857920.15	0.00526
379635.85	3857920.15	0.00537	379735.85	3857920.15	0.00549
379835.85	3857920.15	0.00561	379935.85	3857920.15	0.00574
380035.85	3857920.15	0.00586	380135.85	3857920.15	0.00600
380235.85	3857920.15	0.00613	380335.85	3857920.15	0.00625
380435.85	3857920.15	0.00635	380535.85	3857920.15	0.00641
380635.85	3857920.15	0.00647	380735.85	3857920.15	0.00653
380835.85	3857920.15	0.00657	380935.85	3857920.15	0.00659
381035.85	3857920.15	0.00660	381135.85	3857920.15	0.00658
381235.85	3857920.15	0.00656	381335.85	3857920.15	0.00653
381435.85	3857920.15	0.00649	381535.85	3857920.15	0.00643
381635.85	3857920.15	0.00636	381735.85	3857920.15	0.00629
381835.85	3857920.15	0.00621	381935.85	3857920.15	0.00612
382035.85	3857920.15	0.00603	382135.85	3857920.15	0.00595
382235.85	3857920.15	0.00586	382335.85	3857920.15	0.00577
382435.85	3857920.15	0.00568	382535.85	3857920.15	0.00559
382635.85	3857920.15	0.00549	382735.85	3857920.15	0.00540
382835.85	3857920.15	0.00531	382935.85	3857920.15	0.00521
373035.85	3858020.15	0.00088	373135.85	3858020.15	0.00091
373235.85	3858020.15	0.00094	373335.85	3858020.15	0.00097
373435.85	3858020.15	0.00099	373535.85	3858020.15	0.00102
373635.85	3858020.15	0.00105	373735.85	3858020.15	0.00108
373835.85	3858020.15	0.00111	373935.85	3858020.15	0.00114
374035.85	3858020.15	0.00118	374135.85	3858020.15	0.00121
374235.85	3858020.15	0.00124	374335.85	3858020.15	0.00127

374435.85	3858020.15	0.00130	374535.85	3858020.15	0.00133
374635.85	3858020.15	0.00136	374735.85	3858020.15	0.00139
374835.85	3858020.15	0.00141	374935.85	3858020.15	0.00144

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375035.85	3858020.15	0.00148	375135.85	3858020.15	0.00151
375235.85	3858020.15	0.00155	375335.85	3858020.15	0.00159
375435.85	3858020.15	0.00162	375535.85	3858020.15	0.00166
375635.85	3858020.15	0.00171	375735.85	3858020.15	0.00177
375835.85	3858020.15	0.00183	375935.85	3858020.15	0.00190
376035.85	3858020.15	0.00197	376135.85	3858020.15	0.00204
376235.85	3858020.15	0.00212	376335.85	3858020.15	0.00219
376435.85	3858020.15	0.00226	376535.85	3858020.15	0.00234
376635.85	3858020.15	0.00243	376735.85	3858020.15	0.00252
376835.85	3858020.15	0.00262	376935.85	3858020.15	0.00272
377035.85	3858020.15	0.00282	377135.85	3858020.15	0.00292
377235.85	3858020.15	0.00302	377335.85	3858020.15	0.00312
377435.85	3858020.15	0.00323	377535.85	3858020.15	0.00334
377635.85	3858020.15	0.00346	377735.85	3858020.15	0.00361
377835.85	3858020.15	0.00374	377935.85	3858020.15	0.00386
378035.85	3858020.15	0.00398	378135.85	3858020.15	0.00412
378235.85	3858020.15	0.00427	378335.85	3858020.15	0.00443
378435.85	3858020.15	0.00455	378535.85	3858020.15	0.00465
378635.85	3858020.15	0.00473	378735.85	3858020.15	0.00480
378835.85	3858020.15	0.00490	378935.85	3858020.15	0.00503
379035.85	3858020.15	0.00516	379135.85	3858020.15	0.00528
379235.85	3858020.15	0.00541	379335.85	3858020.15	0.00554
379435.85	3858020.15	0.00567	379535.85	3858020.15	0.00580
379635.85	3858020.15	0.00594	379735.85	3858020.15	0.00608
379835.85	3858020.15	0.00622	379935.85	3858020.15	0.00636
380035.85	3858020.15	0.00651	380135.85	3858020.15	0.00665
380235.85	3858020.15	0.00678	380335.85	3858020.15	0.00690
380435.85	3858020.15	0.00699	380535.85	3858020.15	0.00705
380635.85	3858020.15	0.00710	380735.85	3858020.15	0.00714
380835.85	3858020.15	0.00716	380935.85	3858020.15	0.00715
381035.85	3858020.15	0.00713	381135.85	3858020.15	0.00709
381235.85	3858020.15	0.00704	381335.85	3858020.15	0.00698
381435.85	3858020.15	0.00691	381535.85	3858020.15	0.00682
381635.85	3858020.15	0.00673	381735.85	3858020.15	0.00662
381835.85	3858020.15	0.00652	381935.85	3858020.15	0.00641
382035.85	3858020.15	0.00631	382135.85	3858020.15	0.00620

382235.85	3858020.15	0.00610	382335.85	3858020.15	0.00599
382435.85	3858020.15	0.00588	382535.85	3858020.15	0.00577
382635.85	3858020.15	0.00566	382735.85	3858020.15	0.00555
382835.85	3858020.15	0.00545	382935.85	3858020.15	0.00534

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373035.85	3858120.15	0.00089	373135.85	3858120.15	0.00092
373235.85	3858120.15	0.00094	373335.85	3858120.15	0.00097
373435.85	3858120.15	0.00100	373535.85	3858120.15	0.00103
373635.85	3858120.15	0.00107	373735.85	3858120.15	0.00110
373835.85	3858120.15	0.00113	373935.85	3858120.15	0.00116
374035.85	3858120.15	0.00120	374135.85	3858120.15	0.00123
374235.85	3858120.15	0.00126	374335.85	3858120.15	0.00130
374435.85	3858120.15	0.00133	374535.85	3858120.15	0.00136
374635.85	3858120.15	0.00139	374735.85	3858120.15	0.00143
374835.85	3858120.15	0.00146	374935.85	3858120.15	0.00149
375035.85	3858120.15	0.00152	375135.85	3858120.15	0.00156
375235.85	3858120.15	0.00160	375335.85	3858120.15	0.00164
375435.85	3858120.15	0.00168	375535.85	3858120.15	0.00172
375635.85	3858120.15	0.00177	375735.85	3858120.15	0.00183
375835.85	3858120.15	0.00191	375935.85	3858120.15	0.00198
376035.85	3858120.15	0.00206	376135.85	3858120.15	0.00213
376235.85	3858120.15	0.00221	376335.85	3858120.15	0.00229
376435.85	3858120.15	0.00237	376535.85	3858120.15	0.00246
376635.85	3858120.15	0.00256	376735.85	3858120.15	0.00267
376835.85	3858120.15	0.00278	376935.85	3858120.15	0.00290
377035.85	3858120.15	0.00301	377135.85	3858120.15	0.00313
377235.85	3858120.15	0.00324	377335.85	3858120.15	0.00336
377435.85	3858120.15	0.00348	377535.85	3858120.15	0.00360
377635.85	3858120.15	0.00374	377735.85	3858120.15	0.00391
377835.85	3858120.15	0.00406	377935.85	3858120.15	0.00421
378035.85	3858120.15	0.00437	378135.85	3858120.15	0.00454
378235.85	3858120.15	0.00473	378335.85	3858120.15	0.00490
378435.85	3858120.15	0.00504	378535.85	3858120.15	0.00515
378635.85	3858120.15	0.00525	378735.85	3858120.15	0.00533
378835.85	3858120.15	0.00544	378935.85	3858120.15	0.00559
379035.85	3858120.15	0.00573	379135.85	3858120.15	0.00587
379235.85	3858120.15	0.00602	379335.85	3858120.15	0.00617
379435.85	3858120.15	0.00634	379535.85	3858120.15	0.00651
379635.85	3858120.15	0.00668	379735.85	3858120.15	0.00685
379835.85	3858120.15	0.00702	379935.85	3858120.15	0.00717

380035.85	3858120.15	0.00733	380135.85	3858120.15	0.00748
380235.85	3858120.15	0.00761	380335.85	3858120.15	0.00772
380435.85	3858120.15	0.00780	380535.85	3858120.15	0.00783
380635.85	3858120.15	0.00786	380735.85	3858120.15	0.00788
380835.85	3858120.15	0.00786	380935.85	3858120.15	0.00782

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381035.85	3858120.15	0.00776	381135.85	3858120.15	0.00769
381235.85	3858120.15	0.00760	381335.85	3858120.15	0.00750
381435.85	3858120.15	0.00738	381535.85	3858120.15	0.00726
381635.85	3858120.15	0.00713	381735.85	3858120.15	0.00700
381835.85	3858120.15	0.00687	381935.85	3858120.15	0.00673
382035.85	3858120.15	0.00660	382135.85	3858120.15	0.00647
382235.85	3858120.15	0.00634	382335.85	3858120.15	0.00622
382435.85	3858120.15	0.00609	382535.85	3858120.15	0.00596
382635.85	3858120.15	0.00584	382735.85	3858120.15	0.00572
382835.85	3858120.15	0.00560	382935.85	3858120.15	0.00548
373035.85	3858220.15	0.00090	373135.85	3858220.15	0.00092
373235.85	3858220.15	0.00095	373335.85	3858220.15	0.00098
373435.85	3858220.15	0.00101	373535.85	3858220.15	0.00104
373635.85	3858220.15	0.00108	373735.85	3858220.15	0.00111
373835.85	3858220.15	0.00115	373935.85	3858220.15	0.00118
374035.85	3858220.15	0.00122	374135.85	3858220.15	0.00125
374235.85	3858220.15	0.00129	374335.85	3858220.15	0.00132
374435.85	3858220.15	0.00136	374535.85	3858220.15	0.00140
374635.85	3858220.15	0.00143	374735.85	3858220.15	0.00147
374835.85	3858220.15	0.00150	374935.85	3858220.15	0.00153
375035.85	3858220.15	0.00157	375135.85	3858220.15	0.00161
375235.85	3858220.15	0.00165	375335.85	3858220.15	0.00170
375435.85	3858220.15	0.00174	375535.85	3858220.15	0.00178
375635.85	3858220.15	0.00184	375735.85	3858220.15	0.00191
375835.85	3858220.15	0.00199	375935.85	3858220.15	0.00207
376035.85	3858220.15	0.00215	376135.85	3858220.15	0.00222
376235.85	3858220.15	0.00230	376335.85	3858220.15	0.00240
376435.85	3858220.15	0.00249	376535.85	3858220.15	0.00259
376635.85	3858220.15	0.00270	376735.85	3858220.15	0.00283
376835.85	3858220.15	0.00296	376935.85	3858220.15	0.00309
377035.85	3858220.15	0.00323	377135.85	3858220.15	0.00337
377235.85	3858220.15	0.00351	377335.85	3858220.15	0.00364
377435.85	3858220.15	0.00377	377535.85	3858220.15	0.00390
377635.85	3858220.15	0.00407	377735.85	3858220.15	0.00427

377835.85	3858220.15	0.00445	377935.85	3858220.15	0.00464
378035.85	3858220.15	0.00484	378135.85	3858220.15	0.00506
378235.85	3858220.15	0.00529	378335.85	3858220.15	0.00548
378435.85	3858220.15	0.00563	378535.85	3858220.15	0.00576
378635.85	3858220.15	0.00587	378735.85	3858220.15	0.00597
378835.85	3858220.15	0.00610	378935.85	3858220.15	0.00627

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
379035.85	3858220.15	0.00644	379135.85	3858220.15	0.00662
379235.85	3858220.15	0.00681	379335.85	3858220.15	0.00701
379435.85	3858220.15	0.00722	379535.85	3858220.15	0.00744
379635.85	3858220.15	0.00766	379735.85	3858220.15	0.00787
379835.85	3858220.15	0.00807	379935.85	3858220.15	0.00823
380035.85	3858220.15	0.00839	380135.85	3858220.15	0.00854
380235.85	3858220.15	0.00865	380335.85	3858220.15	0.00875
380435.85	3858220.15	0.00881	380535.85	3858220.15	0.00881
380635.85	3858220.15	0.00881	380735.85	3858220.15	0.00878
380835.85	3858220.15	0.00872	380935.85	3858220.15	0.00862
381035.85	3858220.15	0.00851	381135.85	3858220.15	0.00837
381235.85	3858220.15	0.00823	381335.85	3858220.15	0.00807
381435.85	3858220.15	0.00791	381535.85	3858220.15	0.00774
381635.85	3858220.15	0.00757	381735.85	3858220.15	0.00740
381835.85	3858220.15	0.00724	381935.85	3858220.15	0.00708
382035.85	3858220.15	0.00692	382135.85	3858220.15	0.00676
382235.85	3858220.15	0.00661	382335.85	3858220.15	0.00646
382435.85	3858220.15	0.00631	382535.85	3858220.15	0.00616
382635.85	3858220.15	0.00602	382735.85	3858220.15	0.00588
382835.85	3858220.15	0.00575	382935.85	3858220.15	0.00563
373035.85	3858320.15	0.00090	373135.85	3858320.15	0.00093
373235.85	3858320.15	0.00096	373335.85	3858320.15	0.00099
373435.85	3858320.15	0.00102	373535.85	3858320.15	0.00106
373635.85	3858320.15	0.00109	373735.85	3858320.15	0.00113
373835.85	3858320.15	0.00116	373935.85	3858320.15	0.00120
374035.85	3858320.15	0.00124	374135.85	3858320.15	0.00127
374235.85	3858320.15	0.00131	374335.85	3858320.15	0.00135
374435.85	3858320.15	0.00139	374535.85	3858320.15	0.00143
374635.85	3858320.15	0.00147	374735.85	3858320.15	0.00151
374835.85	3858320.15	0.00155	374935.85	3858320.15	0.00159
375035.85	3858320.15	0.00162	375135.85	3858320.15	0.00167
375235.85	3858320.15	0.00171	375335.85	3858320.15	0.00176
375435.85	3858320.15	0.00181	375535.85	3858320.15	0.00185

375635.85	3858320.15	0.00191	375735.85	3858320.15	0.00199
375835.85	3858320.15	0.00207	375935.85	3858320.15	0.00216
376035.85	3858320.15	0.00224	376135.85	3858320.15	0.00232
376235.85	3858320.15	0.00242	376335.85	3858320.15	0.00252
376435.85	3858320.15	0.00263	376535.85	3858320.15	0.00274
376635.85	3858320.15	0.00286	376735.85	3858320.15	0.00300
376835.85	3858320.15	0.00315	376935.85	3858320.15	0.00330

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377035.85	3858320.15	0.00346	377135.85	3858320.15	0.00364
377235.85	3858320.15	0.00381	377335.85	3858320.15	0.00397
377435.85	3858320.15	0.00412	377535.85	3858320.15	0.00428
377635.85	3858320.15	0.00448	377735.85	3858320.15	0.00471
377835.85	3858320.15	0.00494	377935.85	3858320.15	0.00519
378035.85	3858320.15	0.00545	378135.85	3858320.15	0.00573
378235.85	3858320.15	0.00598	378335.85	3858320.15	0.00619
378435.85	3858320.15	0.00636	378535.85	3858320.15	0.00650
378635.85	3858320.15	0.00663	378735.85	3858320.15	0.00674
378835.85	3858320.15	0.00691	378935.85	3858320.15	0.00712
379035.85	3858320.15	0.00736	379135.85	3858320.15	0.00761
379235.85	3858320.15	0.00787	379335.85	3858320.15	0.00815
379435.85	3858320.15	0.00842	379535.85	3858320.15	0.00871
379635.85	3858320.15	0.00899	379735.85	3858320.15	0.00926
379835.85	3858320.15	0.00949	379935.85	3858320.15	0.00967
380035.85	3858320.15	0.00981	380135.85	3858320.15	0.00993
380235.85	3858320.15	0.01001	380335.85	3858320.15	0.01008
380435.85	3858320.15	0.01009	380535.85	3858320.15	0.01006
380635.85	3858320.15	0.01000	380735.85	3858320.15	0.00990
380835.85	3858320.15	0.00975	380935.85	3858320.15	0.00957
381035.85	3858320.15	0.00936	381135.85	3858320.15	0.00915
381235.85	3858320.15	0.00893	381335.85	3858320.15	0.00871
381435.85	3858320.15	0.00849	381535.85	3858320.15	0.00827
381635.85	3858320.15	0.00805	381735.85	3858320.15	0.00784
381835.85	3858320.15	0.00763	381935.85	3858320.15	0.00743
382035.85	3858320.15	0.00724	382135.85	3858320.15	0.00705
382235.85	3858320.15	0.00687	382335.85	3858320.15	0.00670
382435.85	3858320.15	0.00653	382535.85	3858320.15	0.00637
382635.85	3858320.15	0.00620	382735.85	3858320.15	0.00605
382835.85	3858320.15	0.00591	382935.85	3858320.15	0.00577
373035.85	3858420.15	0.00091	373135.85	3858420.15	0.00094
373235.85	3858420.15	0.00097	373335.85	3858420.15	0.00100

373435.85	3858420.15	0.00103	373535.85	3858420.15	0.00107
373635.85	3858420.15	0.00110	373735.85	3858420.15	0.00114
373835.85	3858420.15	0.00118	373935.85	3858420.15	0.00122
374035.85	3858420.15	0.00126	374135.85	3858420.15	0.00130
374235.85	3858420.15	0.00134	374335.85	3858420.15	0.00138
374435.85	3858420.15	0.00142	374535.85	3858420.15	0.00147
374635.85	3858420.15	0.00151	374735.85	3858420.15	0.00156
374835.85	3858420.15	0.00160	374935.85	3858420.15	0.00164

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375035.85	3858420.15	0.00169	375135.85	3858420.15	0.00173
375235.85	3858420.15	0.00178	375335.85	3858420.15	0.00183
375435.85	3858420.15	0.00188	375535.85	3858420.15	0.00193
375635.85	3858420.15	0.00200	375735.85	3858420.15	0.00208
375835.85	3858420.15	0.00217	375935.85	3858420.15	0.00227
376035.85	3858420.15	0.00235	376135.85	3858420.15	0.00244
376235.85	3858420.15	0.00254	376335.85	3858420.15	0.00266
376435.85	3858420.15	0.00278	376535.85	3858420.15	0.00291
376635.85	3858420.15	0.00305	376735.85	3858420.15	0.00321
376835.85	3858420.15	0.00337	376935.85	3858420.15	0.00354
377035.85	3858420.15	0.00373	377135.85	3858420.15	0.00394
377235.85	3858420.15	0.00415	377335.85	3858420.15	0.00436
377435.85	3858420.15	0.00455	377535.85	3858420.15	0.00475
377635.85	3858420.15	0.00500	377735.85	3858420.15	0.00529
377835.85	3858420.15	0.00561	377935.85	3858420.15	0.00595
378035.85	3858420.15	0.00629	378135.85	3858420.15	0.00662
378235.85	3858420.15	0.00687	378335.85	3858420.15	0.00707
378435.85	3858420.15	0.00724	378535.85	3858420.15	0.00740
378635.85	3858420.15	0.00756	378735.85	3858420.15	0.00771
378835.85	3858420.15	0.00794	378935.85	3858420.15	0.00824
379035.85	3858420.15	0.00860	379135.85	3858420.15	0.00900
379235.85	3858420.15	0.00942	379335.85	3858420.15	0.00982
379435.85	3858420.15	0.01020	379535.85	3858420.15	0.01055
379635.85	3858420.15	0.01090	379735.85	3858420.15	0.01124
379835.85	3858420.15	0.01150	379935.85	3858420.15	0.01168
380035.85	3858420.15	0.01176	380135.85	3858420.15	0.01180
380235.85	3858420.15	0.01182	380335.85	3858420.15	0.01183
380435.85	3858420.15	0.01179	380535.85	3858420.15	0.01168
380635.85	3858420.15	0.01151	380735.85	3858420.15	0.01127
380835.85	3858420.15	0.01097	380935.85	3858420.15	0.01066
381035.85	3858420.15	0.01033	381135.85	3858420.15	0.01002

381235.85	3858420.15	0.00971	381335.85	3858420.15	0.00940
381435.85	3858420.15	0.00911	381535.85	3858420.15	0.00882
381635.85	3858420.15	0.00855	381735.85	3858420.15	0.00829
381835.85	3858420.15	0.00804	381935.85	3858420.15	0.00780
382035.85	3858420.15	0.00757	382135.85	3858420.15	0.00735
382235.85	3858420.15	0.00714	382335.85	3858420.15	0.00694
382435.85	3858420.15	0.00675	382535.85	3858420.15	0.00657
382635.85	3858420.15	0.00639	382735.85	3858420.15	0.00623
382835.85	3858420.15	0.00607	382935.85	3858420.15	0.00591

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373035.85	3858520.15	0.00092	373135.85	3858520.15	0.00095
373235.85	3858520.15	0.00098	373335.85	3858520.15	0.00101
373435.85	3858520.15	0.00105	373535.85	3858520.15	0.00108
373635.85	3858520.15	0.00112	373735.85	3858520.15	0.00115
373835.85	3858520.15	0.00119	373935.85	3858520.15	0.00124
374035.85	3858520.15	0.00128	374135.85	3858520.15	0.00132
374235.85	3858520.15	0.00137	374335.85	3858520.15	0.00141
374435.85	3858520.15	0.00146	374535.85	3858520.15	0.00151
374635.85	3858520.15	0.00156	374735.85	3858520.15	0.00161
374835.85	3858520.15	0.00166	374935.85	3858520.15	0.00171
375035.85	3858520.15	0.00175	375135.85	3858520.15	0.00180
375235.85	3858520.15	0.00186	375335.85	3858520.15	0.00191
375435.85	3858520.15	0.00197	375535.85	3858520.15	0.00203
375635.85	3858520.15	0.00209	375735.85	3858520.15	0.00218
375835.85	3858520.15	0.00229	375935.85	3858520.15	0.00239
376035.85	3858520.15	0.00248	376135.85	3858520.15	0.00258
376235.85	3858520.15	0.00269	376335.85	3858520.15	0.00282
376435.85	3858520.15	0.00295	376535.85	3858520.15	0.00310
376635.85	3858520.15	0.00325	376735.85	3858520.15	0.00344
376835.85	3858520.15	0.00363	376935.85	3858520.15	0.00382
377035.85	3858520.15	0.00403	377135.85	3858520.15	0.00427
377235.85	3858520.15	0.00454	377335.85	3858520.15	0.00481
377435.85	3858520.15	0.00510	377535.85	3858520.15	0.00538
377635.85	3858520.15	0.00574	377735.85	3858520.15	0.00618
377835.85	3858520.15	0.00668	377935.85	3858520.15	0.00718
378035.85	3858520.15	0.00760	378135.85	3858520.15	0.00790
378235.85	3858520.15	0.00805	378335.85	3858520.15	0.00816
378435.85	3858520.15	0.00829	378535.85	3858520.15	0.00847
378635.85	3858520.15	0.00869	378735.85	3858520.15	0.00892
378835.85	3858520.15	0.00930	378935.85	3858520.15	0.00984

379035.85	3858520.15	0.01051	379135.85	3858520.15	0.01122
379235.85	3858520.15	0.01190	379335.85	3858520.15	0.01250
379435.85	3858520.15	0.01303	379535.85	3858520.15	0.01346
379635.85	3858520.15	0.01385	379735.85	3858520.15	0.01422
379835.85	3858520.15	0.01451	379935.85	3858520.15	0.01461
380035.85	3858520.15	0.01454	380135.85	3858520.15	0.01443
380235.85	3858520.15	0.01436	380335.85	3858520.15	0.01433
380435.85	3858520.15	0.01418	380535.85	3858520.15	0.01389
380635.85	3858520.15	0.01345	380735.85	3858520.15	0.01294
380835.85	3858520.15	0.01241	380935.85	3858520.15	0.01190

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381035.85	3858520.15	0.01141	381135.85	3858520.15	0.01096
381235.85	3858520.15	0.01053	381335.85	3858520.15	0.01013
381435.85	3858520.15	0.00975	381535.85	3858520.15	0.00939
381635.85	3858520.15	0.00906	381735.85	3858520.15	0.00874
381835.85	3858520.15	0.00845	381935.85	3858520.15	0.00816
382035.85	3858520.15	0.00791	382135.85	3858520.15	0.00764
382235.85	3858520.15	0.00741	382335.85	3858520.15	0.00719
382435.85	3858520.15	0.00697	382535.85	3858520.15	0.00677
382635.85	3858520.15	0.00659	382735.85	3858520.15	0.00641
382835.85	3858520.15	0.00623	382935.85	3858520.15	0.00605
373035.85	3858620.15	0.00092	373135.85	3858620.15	0.00095
373235.85	3858620.15	0.00099	373335.85	3858620.15	0.00102
373435.85	3858620.15	0.00106	373535.85	3858620.15	0.00109
373635.85	3858620.15	0.00113	373735.85	3858620.15	0.00117
373835.85	3858620.15	0.00121	373935.85	3858620.15	0.00125
374035.85	3858620.15	0.00130	374135.85	3858620.15	0.00135
374235.85	3858620.15	0.00140	374335.85	3858620.15	0.00145
374435.85	3858620.15	0.00150	374535.85	3858620.15	0.00155
374635.85	3858620.15	0.00161	374735.85	3858620.15	0.00167
374835.85	3858620.15	0.00172	374935.85	3858620.15	0.00178
375035.85	3858620.15	0.00183	375135.85	3858620.15	0.00189
375235.85	3858620.15	0.00195	375335.85	3858620.15	0.00201
375435.85	3858620.15	0.00207	375535.85	3858620.15	0.00213
375635.85	3858620.15	0.00221	375735.85	3858620.15	0.00231
375835.85	3858620.15	0.00242	375935.85	3858620.15	0.00253
376035.85	3858620.15	0.00264	376135.85	3858620.15	0.00275
376235.85	3858620.15	0.00287	376335.85	3858620.15	0.00301
376435.85	3858620.15	0.00316	376535.85	3858620.15	0.00332
376635.85	3858620.15	0.00350	376735.85	3858620.15	0.00370

376835.85	3858620.15	0.00391	376935.85	3858620.15	0.00413
377035.85	3858620.15	0.00438	377135.85	3858620.15	0.00468
377235.85	3858620.15	0.00498	377335.85	3858620.15	0.00532
377435.85	3858620.15	0.00578	377535.85	3858620.15	0.00631
377635.85	3858620.15	0.00706	377735.85	3858620.15	0.00811
377835.85	3858620.15	0.00904	377935.85	3858620.15	0.00969
378035.85	3858620.15	0.00996	378135.85	3858620.15	0.00980
378235.85	3858620.15	0.00957	378335.85	3858620.15	0.00944
378435.85	3858620.15	0.00945	378535.85	3858620.15	0.00964
378635.85	3858620.15	0.01002	378735.85	3858620.15	0.01056
378835.85	3858620.15	0.01143	378935.85	3858620.15	0.01280

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
379035.85	3858620.15	0.01423	379135.85	3858620.15	0.01551
379235.85	3858620.15	0.01661	379335.85	3858620.15	0.01752
379435.85	3858620.15	0.01825	379535.85	3858620.15	0.01878
379635.85	3858620.15	0.01911	379735.85	3858620.15	0.01932
379835.85	3858620.15	0.01941	379935.85	3858620.15	0.01915
380035.85	3858620.15	0.01873	380135.85	3858620.15	0.01864
380235.85	3858620.15	0.01865	380335.85	3858620.15	0.01853
380435.85	3858620.15	0.01805	380535.85	3858620.15	0.01703
380635.85	3858620.15	0.01592	380735.85	3858620.15	0.01491
380835.85	3858620.15	0.01401	380935.85	3858620.15	0.01324
381035.85	3858620.15	0.01255	381135.85	3858620.15	0.01193
381235.85	3858620.15	0.01137	381335.85	3858620.15	0.01086
381435.85	3858620.15	0.01040	381535.85	3858620.15	0.00996
381635.85	3858620.15	0.00957	381735.85	3858620.15	0.00920
381835.85	3858620.15	0.00885	381935.85	3858620.15	0.00854
382035.85	3858620.15	0.00824	382135.85	3858620.15	0.00794
382235.85	3858620.15	0.00767	382335.85	3858620.15	0.00743
382435.85	3858620.15	0.00720	382535.85	3858620.15	0.00697
382635.85	3858620.15	0.00678	382735.85	3858620.15	0.00658
382835.85	3858620.15	0.00638	382935.85	3858620.15	0.00620
373035.85	3858720.15	0.00092	373135.85	3858720.15	0.00096
373235.85	3858720.15	0.00099	373335.85	3858720.15	0.00103
373435.85	3858720.15	0.00106	373535.85	3858720.15	0.00110
373635.85	3858720.15	0.00114	373735.85	3858720.15	0.00118
373835.85	3858720.15	0.00123	373935.85	3858720.15	0.00127
374035.85	3858720.15	0.00132	374135.85	3858720.15	0.00137
374235.85	3858720.15	0.00142	374335.85	3858720.15	0.00148
374435.85	3858720.15	0.00154	374535.85	3858720.15	0.00160

374635.85	3858720.15	0.00166	374735.85	3858720.15	0.00173
374835.85	3858720.15	0.00179	374935.85	3858720.15	0.00186
375035.85	3858720.15	0.00192	375135.85	3858720.15	0.00198
375235.85	3858720.15	0.00205	375335.85	3858720.15	0.00212
375435.85	3858720.15	0.00219	375535.85	3858720.15	0.00226
375635.85	3858720.15	0.00234	375735.85	3858720.15	0.00246
375835.85	3858720.15	0.00258	375935.85	3858720.15	0.00270
376035.85	3858720.15	0.00282	376135.85	3858720.15	0.00295
376235.85	3858720.15	0.00309	376335.85	3858720.15	0.00325
376435.85	3858720.15	0.00342	376535.85	3858720.15	0.00359
376635.85	3858720.15	0.00379	376735.85	3858720.15	0.00401
376835.85	3858720.15	0.00424	376935.85	3858720.15	0.00449

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377035.85	3858720.15	0.00477	377135.85	3858720.15	0.00511
377235.85	3858720.15	0.00547	377335.85	3858720.15	0.00592
377435.85	3858720.15	0.00653	377535.85	3858720.15	0.00790
377935.85	3858720.15	0.01776	378035.85	3858720.15	0.01427
378135.85	3858720.15	0.01228	378235.85	3858720.15	0.01124
378335.85	3858720.15	0.01071	378435.85	3858720.15	0.01053
378535.85	3858720.15	0.01071	378635.85	3858720.15	0.01135
378735.85	3858720.15	0.01310	379735.85	3858720.15	0.03226
379835.85	3858720.15	0.02821	379935.85	3858720.15	0.02571
380435.85	3858720.15	0.02482	380535.85	3858720.15	0.02101
380635.85	3858720.15	0.01866	380735.85	3858720.15	0.01696
380835.85	3858720.15	0.01564	380935.85	3858720.15	0.01457
381035.85	3858720.15	0.01367	381135.85	3858720.15	0.01289
381235.85	3858720.15	0.01220	381335.85	3858720.15	0.01159
381435.85	3858720.15	0.01103	381535.85	3858720.15	0.01053
381635.85	3858720.15	0.01008	381735.85	3858720.15	0.00965
381835.85	3858720.15	0.00926	381935.85	3858720.15	0.00890
382035.85	3858720.15	0.00855	382135.85	3858720.15	0.00822
382235.85	3858720.15	0.00794	382335.85	3858720.15	0.00766
382435.85	3858720.15	0.00740	382535.85	3858720.15	0.00717
382635.85	3858720.15	0.00696	382735.85	3858720.15	0.00674
382835.85	3858720.15	0.00653	382935.85	3858720.15	0.00634
373035.85	3858820.15	0.00092	373135.85	3858820.15	0.00096
373235.85	3858820.15	0.00099	373335.85	3858820.15	0.00103
373435.85	3858820.15	0.00107	373535.85	3858820.15	0.00111
373635.85	3858820.15	0.00115	373735.85	3858820.15	0.00119
373835.85	3858820.15	0.00124	373935.85	3858820.15	0.00128

374035.85	3858820.15	0.00134	374135.85	3858820.15	0.00139
374235.85	3858820.15	0.00145	374335.85	3858820.15	0.00151
374435.85	3858820.15	0.00158	374535.85	3858820.15	0.00164
374635.85	3858820.15	0.00172	374735.85	3858820.15	0.00179
374835.85	3858820.15	0.00186	374935.85	3858820.15	0.00194
375035.85	3858820.15	0.00202	375135.85	3858820.15	0.00209
375235.85	3858820.15	0.00217	375335.85	3858820.15	0.00225
375435.85	3858820.15	0.00233	375535.85	3858820.15	0.00241
375635.85	3858820.15	0.00251	375735.85	3858820.15	0.00264
375835.85	3858820.15	0.00277	375935.85	3858820.15	0.00291
376035.85	3858820.15	0.00305	376135.85	3858820.15	0.00321
376235.85	3858820.15	0.00337	376335.85	3858820.15	0.00356
376435.85	3858820.15	0.00374	376535.85	3858820.15	0.00394

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376635.85	3858820.15	0.00417	376735.85	3858820.15	0.00440
376835.85	3858820.15	0.00464	376935.85	3858820.15	0.00491
377035.85	3858820.15	0.00522	377135.85	3858820.15	0.00558
377235.85	3858820.15	0.00601	377335.85	3858820.15	0.00654
377435.85	3858820.15	0.00739	377535.85	3858820.15	0.00915
377935.85	3858820.15	0.02353	378035.85	3858820.15	0.01782
378135.85	3858820.15	0.01435	378235.85	3858820.15	0.01261
378335.85	3858820.15	0.01173	378435.85	3858820.15	0.01140
378535.85	3858820.15	0.01153	378635.85	3858820.15	0.01227
378735.85	3858820.15	0.01435	379835.85	3858820.15	0.03778
379935.85	3858820.15	0.03108	380035.85	3858820.15	0.02949
380435.85	3858820.15	0.03032	380535.85	3858820.15	0.02447
380635.85	3858820.15	0.02110	380735.85	3858820.15	0.01882
380835.85	3858820.15	0.01713	380935.85	3858820.15	0.01580
381035.85	3858820.15	0.01471	381135.85	3858820.15	0.01378
381235.85	3858820.15	0.01298	381335.85	3858820.15	0.01227
381435.85	3858820.15	0.01163	381535.85	3858820.15	0.01107
381635.85	3858820.15	0.01055	381735.85	3858820.15	0.01009
381835.85	3858820.15	0.00966	381935.85	3858820.15	0.00926
382035.85	3858820.15	0.00887	382135.85	3858820.15	0.00849
382235.85	3858820.15	0.00820	382335.85	3858820.15	0.00788
382435.85	3858820.15	0.00760	382535.85	3858820.15	0.00737
382635.85	3858820.15	0.00713	382735.85	3858820.15	0.00688
382835.85	3858820.15	0.00668	382935.85	3858820.15	0.00646
373035.85	3858920.15	0.00092	373135.85	3858920.15	0.00095
373235.85	3858920.15	0.00099	373335.85	3858920.15	0.00103

373435.85	3858920.15	0.00107	373535.85	3858920.15	0.00111
373635.85	3858920.15	0.00115	373735.85	3858920.15	0.00120
373835.85	3858920.15	0.00124	373935.85	3858920.15	0.00130
374035.85	3858920.15	0.00135	374135.85	3858920.15	0.00141
374235.85	3858920.15	0.00147	374335.85	3858920.15	0.00154
374435.85	3858920.15	0.00161	374535.85	3858920.15	0.00169
374635.85	3858920.15	0.00177	374735.85	3858920.15	0.00186
374835.85	3858920.15	0.00194	374935.85	3858920.15	0.00203
375035.85	3858920.15	0.00212	375135.85	3858920.15	0.00221
375235.85	3858920.15	0.00230	375335.85	3858920.15	0.00240
375435.85	3858920.15	0.00250	375535.85	3858920.15	0.00259
375635.85	3858920.15	0.00271	375735.85	3858920.15	0.00286
375835.85	3858920.15	0.00302	375935.85	3858920.15	0.00318
376035.85	3858920.15	0.00335	376135.85	3858920.15	0.00354

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376235.85	3858920.15	0.00374	376335.85	3858920.15	0.00396
376435.85	3858920.15	0.00418	376535.85	3858920.15	0.00441
376635.85	3858920.15	0.00465	376735.85	3858920.15	0.00490
376835.85	3858920.15	0.00516	376935.85	3858920.15	0.00544
377035.85	3858920.15	0.00576	377135.85	3858920.15	0.00613
377235.85	3858920.15	0.00657	377335.85	3858920.15	0.00712
377435.85	3858920.15	0.00798	377535.85	3858920.15	0.00978
377935.85	3858920.15	0.02495	378035.85	3858920.15	0.01913
378135.85	3858920.15	0.01541	378235.85	3858920.15	0.01346
378335.85	3858920.15	0.01243	378435.85	3858920.15	0.01201
378535.85	3858920.15	0.01212	378635.85	3858920.15	0.01288
378735.85	3858920.15	0.01501	379935.85	3858920.15	0.03735
380035.85	3858920.15	0.03241	380435.85	3858920.15	0.03301
380535.85	3858920.15	0.02680	380635.85	3858920.15	0.02301
380735.85	3858920.15	0.02038	380835.85	3858920.15	0.01842
380935.85	3858920.15	0.01688	381035.85	3858920.15	0.01563
381135.85	3858920.15	0.01458	381235.85	3858920.15	0.01368
381335.85	3858920.15	0.01288	381435.85	3858920.15	0.01218
381535.85	3858920.15	0.01157	381635.85	3858920.15	0.01099
381735.85	3858920.15	0.01050	381835.85	3858920.15	0.01004
381935.85	3858920.15	0.00962	382035.85	3858920.15	0.00919
382135.85	3858920.15	0.00876	382235.85	3858920.15	0.00841
382335.85	3858920.15	0.00807	382435.85	3858920.15	0.00779
382535.85	3858920.15	0.00754	382635.85	3858920.15	0.00725
382735.85	3858920.15	0.00702	382835.85	3858920.15	0.00679

382935.85	3858920.15	0.00657	373035.85	3859020.15	0.00091
373135.85	3859020.15	0.00095	373235.85	3859020.15	0.00099
373335.85	3859020.15	0.00103	373435.85	3859020.15	0.00107
373535.85	3859020.15	0.00111	373635.85	3859020.15	0.00115
373735.85	3859020.15	0.00120	373835.85	3859020.15	0.00125
373935.85	3859020.15	0.00131	374035.85	3859020.15	0.00137
374135.85	3859020.15	0.00143	374235.85	3859020.15	0.00150
374335.85	3859020.15	0.00157	374435.85	3859020.15	0.00165
374535.85	3859020.15	0.00174	374635.85	3859020.15	0.00183
374735.85	3859020.15	0.00192	374835.85	3859020.15	0.00203
374935.85	3859020.15	0.00213	375035.85	3859020.15	0.00224
375135.85	3859020.15	0.00235	375235.85	3859020.15	0.00247
375335.85	3859020.15	0.00258	375435.85	3859020.15	0.00270
375535.85	3859020.15	0.00282	375635.85	3859020.15	0.00297
375735.85	3859020.15	0.00315	375835.85	3859020.15	0.00334

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375935.85	3859020.15	0.00354	376035.85	3859020.15	0.00376
376135.85	3859020.15	0.00399	376235.85	3859020.15	0.00425
376335.85	3859020.15	0.00451	376435.85	3859020.15	0.00477
376535.85	3859020.15	0.00503	376635.85	3859020.15	0.00529
376735.85	3859020.15	0.00555	376835.85	3859020.15	0.00582
376935.85	3859020.15	0.00612	377035.85	3859020.15	0.00644
377135.85	3859020.15	0.00682	377235.85	3859020.15	0.00724
377335.85	3859020.15	0.00778	377435.85	3859020.15	0.00860
377535.85	3859020.15	0.01033	377935.85	3859020.15	0.02422
378035.85	3859020.15	0.01847	378135.85	3859020.15	0.01530
378235.85	3859020.15	0.01365	378335.85	3859020.15	0.01275
378435.85	3859020.15	0.01239	378535.85	3859020.15	0.01253
378635.85	3859020.15	0.01330	378735.85	3859020.15	0.01544
379935.85	3859020.15	0.04471	380035.85	3859020.15	0.03653
380135.85	3859020.15	0.03365	380435.85	3859020.15	0.03436
380535.85	3859020.15	0.02819	380635.85	3859020.15	0.02434
380735.85	3859020.15	0.02159	380835.85	3859020.15	0.01949
380935.85	3859020.15	0.01783	381035.85	3859020.15	0.01646
381135.85	3859020.15	0.01530	381235.85	3859020.15	0.01432
381335.85	3859020.15	0.01346	381435.85	3859020.15	0.01273
381535.85	3859020.15	0.01206	381635.85	3859020.15	0.01142
381735.85	3859020.15	0.01085	381835.85	3859020.15	0.01039
381935.85	3859020.15	0.00991	382035.85	3859020.15	0.00944
382135.85	3859020.15	0.00899	382235.85	3859020.15	0.00859

382335.85	3859020.15	0.00825	382435.85	3859020.15	0.00796
382535.85	3859020.15	0.00767	382635.85	3859020.15	0.00736
382735.85	3859020.15	0.00714	382835.85	3859020.15	0.00689
382935.85	3859020.15	0.00667	373035.85	3859120.15	0.00090
373135.85	3859120.15	0.00094	373235.85	3859120.15	0.00098
373335.85	3859120.15	0.00102	373435.85	3859120.15	0.00106
373535.85	3859120.15	0.00111	373635.85	3859120.15	0.00115
373735.85	3859120.15	0.00120	373835.85	3859120.15	0.00126
373935.85	3859120.15	0.00131	374035.85	3859120.15	0.00138
374135.85	3859120.15	0.00144	374235.85	3859120.15	0.00152
374335.85	3859120.15	0.00160	374435.85	3859120.15	0.00169
374535.85	3859120.15	0.00178	374635.85	3859120.15	0.00188
374735.85	3859120.15	0.00199	374835.85	3859120.15	0.00211
374935.85	3859120.15	0.00224	375035.85	3859120.15	0.00237
375135.85	3859120.15	0.00251	375235.85	3859120.15	0.00266
375335.85	3859120.15	0.00281	375435.85	3859120.15	0.00296

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375535.85	3859120.15	0.00311	375635.85	3859120.15	0.00330
375735.85	3859120.15	0.00353	375835.85	3859120.15	0.00377
375935.85	3859120.15	0.00403	376035.85	3859120.15	0.00432
376135.85	3859120.15	0.00463	376235.85	3859120.15	0.00496
376335.85	3859120.15	0.00528	376435.85	3859120.15	0.00559
376535.85	3859120.15	0.00589	376635.85	3859120.15	0.00617
376735.85	3859120.15	0.00644	376835.85	3859120.15	0.00673
376935.85	3859120.15	0.00702	377035.85	3859120.15	0.00735
377135.85	3859120.15	0.00773	377235.85	3859120.15	0.00812
377335.85	3859120.15	0.00861	377435.85	3859120.15	0.00937
377535.85	3859120.15	0.01100	377835.85	3859120.15	0.02082
377935.85	3859120.15	0.01776	378035.85	3859120.15	0.01609
378135.85	3859120.15	0.01451	378235.85	3859120.15	0.01344
378335.85	3859120.15	0.01280	378435.85	3859120.15	0.01257
378535.85	3859120.15	0.01278	378635.85	3859120.15	0.01357
378735.85	3859120.15	0.01571	380035.85	3859120.15	0.04181
380135.85	3859120.15	0.03582	380435.85	3859120.15	0.03498
380535.85	3859120.15	0.02898	380635.85	3859120.15	0.02520
380735.85	3859120.15	0.02248	380835.85	3859120.15	0.02035
380935.85	3859120.15	0.01862	381035.85	3859120.15	0.01719
381135.85	3859120.15	0.01596	381235.85	3859120.15	0.01490
381335.85	3859120.15	0.01409	381435.85	3859120.15	0.01326
381535.85	3859120.15	0.01249	381635.85	3859120.15	0.01181

381735.85	3859120.15	0.01119	381835.85	3859120.15	0.01068
381935.85	3859120.15	0.01014	382035.85	3859120.15	0.00964
382135.85	3859120.15	0.00916	382235.85	3859120.15	0.00876
382335.85	3859120.15	0.00840	382435.85	3859120.15	0.00810
382535.85	3859120.15	0.00778	382635.85	3859120.15	0.00747
382735.85	3859120.15	0.00722	382835.85	3859120.15	0.00697
382935.85	3859120.15	0.00671	373035.85	3859220.15	0.00090
373135.85	3859220.15	0.00094	373235.85	3859220.15	0.00097
373335.85	3859220.15	0.00102	373435.85	3859220.15	0.00106
373535.85	3859220.15	0.00110	373635.85	3859220.15	0.00115
373735.85	3859220.15	0.00120	373835.85	3859220.15	0.00126
373935.85	3859220.15	0.00132	374035.85	3859220.15	0.00138
374135.85	3859220.15	0.00146	374235.85	3859220.15	0.00154
374335.85	3859220.15	0.00162	374435.85	3859220.15	0.00172
374535.85	3859220.15	0.00183	374635.85	3859220.15	0.00194
374735.85	3859220.15	0.00206	374835.85	3859220.15	0.00220
374935.85	3859220.15	0.00235	375035.85	3859220.15	0.00251

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375135.85	3859220.15	0.00269	375235.85	3859220.15	0.00288
375335.85	3859220.15	0.00308	375435.85	3859220.15	0.00329
375535.85	3859220.15	0.00349	375635.85	3859220.15	0.00376
375735.85	3859220.15	0.00407	375835.85	3859220.15	0.00441
375935.85	3859220.15	0.00478	376035.85	3859220.15	0.00518
376135.85	3859220.15	0.00559	376235.85	3859220.15	0.00602
376335.85	3859220.15	0.00643	376435.85	3859220.15	0.00680
376535.85	3859220.15	0.00713	376635.85	3859220.15	0.00743
376735.85	3859220.15	0.00771	376835.85	3859220.15	0.00800
376935.85	3859220.15	0.00830	377035.85	3859220.15	0.00863
377135.85	3859220.15	0.00899	377235.85	3859220.15	0.00932
377335.85	3859220.15	0.00971	377435.85	3859220.15	0.01034
377535.85	3859220.15	0.01184	377835.85	3859220.15	0.02081
377935.85	3859220.15	0.01680	378035.85	3859220.15	0.01496
378135.85	3859220.15	0.01384	378235.85	3859220.15	0.01312
378335.85	3859220.15	0.01270	378435.85	3859220.15	0.01260
378535.85	3859220.15	0.01287	378635.85	3859220.15	0.01372
378735.85	3859220.15	0.01586	380035.85	3859220.15	0.04855
380135.85	3859220.15	0.03946	380235.85	3859220.15	0.03548
380435.85	3859220.15	0.03503	380535.85	3859220.15	0.02938
380635.85	3859220.15	0.02577	380735.85	3859220.15	0.02311
380835.85	3859220.15	0.02100	380935.85	3859220.15	0.01928

381035.85	3859220.15	0.01784	381135.85	3859220.15	0.01655
381235.85	3859220.15	0.01542	381335.85	3859220.15	0.01456
381435.85	3859220.15	0.01370	381535.85	3859220.15	0.01288
381635.85	3859220.15	0.01212	381735.85	3859220.15	0.01149
381835.85	3859220.15	0.01092	381935.85	3859220.15	0.01033
382035.85	3859220.15	0.00981	382135.85	3859220.15	0.00933
382235.85	3859220.15	0.00889	382335.85	3859220.15	0.00853
382435.85	3859220.15	0.00820	382535.85	3859220.15	0.00784
382635.85	3859220.15	0.00754	382735.85	3859220.15	0.00728
382835.85	3859220.15	0.00700	382935.85	3859220.15	0.00675
373035.85	3859320.15	0.00089	373135.85	3859320.15	0.00093
373235.85	3859320.15	0.00097	373335.85	3859320.15	0.00101
373435.85	3859320.15	0.00105	373535.85	3859320.15	0.00110
373635.85	3859320.15	0.00115	373735.85	3859320.15	0.00120
373835.85	3859320.15	0.00126	373935.85	3859320.15	0.00132
374035.85	3859320.15	0.00139	374135.85	3859320.15	0.00146
374235.85	3859320.15	0.00155	374335.85	3859320.15	0.00164
374435.85	3859320.15	0.00174	374535.85	3859320.15	0.00185

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374635.85	3859320.15	0.00198	374735.85	3859320.15	0.00212
374835.85	3859320.15	0.00228	374935.85	3859320.15	0.00245
375035.85	3859320.15	0.00265	375135.85	3859320.15	0.00288
375235.85	3859320.15	0.00313	375335.85	3859320.15	0.00341
375435.85	3859320.15	0.00371	375535.85	3859320.15	0.00402
375635.85	3859320.15	0.00441	375735.85	3859320.15	0.00489
375835.85	3859320.15	0.00544	375935.85	3859320.15	0.00604
376035.85	3859320.15	0.00662	376135.85	3859320.15	0.00717
376235.85	3859320.15	0.00771	376335.85	3859320.15	0.00822
376435.85	3859320.15	0.00866	376535.85	3859320.15	0.00899
376635.85	3859320.15	0.00928	376735.85	3859320.15	0.00960
376835.85	3859320.15	0.00994	376935.85	3859320.15	0.01027
377035.85	3859320.15	0.01059	377135.85	3859320.15	0.01088
377235.85	3859320.15	0.01108	377335.85	3859320.15	0.01128
377435.85	3859320.15	0.01166	377535.85	3859320.15	0.01292
377835.85	3859320.15	0.02083	377935.85	3859320.15	0.01655
378035.85	3859320.15	0.01451	378135.85	3859320.15	0.01342
378235.85	3859320.15	0.01279	378335.85	3859320.15	0.01249
378435.85	3859320.15	0.01249	378535.85	3859320.15	0.01284
378635.85	3859320.15	0.01373	378735.85	3859320.15	0.01589
380135.85	3859320.15	0.04454	380235.85	3859320.15	0.03750

380435.85	3859320.15	0.03448	380535.85	3859320.15	0.02944
380635.85	3859320.15	0.02614	380735.85	3859320.15	0.02361
380835.85	3859320.15	0.02155	380935.85	3859320.15	0.01983
381035.85	3859320.15	0.01837	381135.85	3859320.15	0.01704
381235.85	3859320.15	0.01585	381335.85	3859320.15	0.01485
381435.85	3859320.15	0.01404	381535.85	3859320.15	0.01321
381635.85	3859320.15	0.01240	381735.85	3859320.15	0.01174
381835.85	3859320.15	0.01112	381935.85	3859320.15	0.01050
382035.85	3859320.15	0.00994	382135.85	3859320.15	0.00948
382235.85	3859320.15	0.00903	382335.85	3859320.15	0.00865
382435.85	3859320.15	0.00827	382535.85	3859320.15	0.00790
382635.85	3859320.15	0.00760	382735.85	3859320.15	0.00731
382835.85	3859320.15	0.00703	382935.85	3859320.15	0.00677
373035.85	3859420.15	0.00088	373135.85	3859420.15	0.00092
373235.85	3859420.15	0.00096	373335.85	3859420.15	0.00101
373435.85	3859420.15	0.00105	373535.85	3859420.15	0.00110
373635.85	3859420.15	0.00115	373735.85	3859420.15	0.00120
373835.85	3859420.15	0.00126	373935.85	3859420.15	0.00132
374035.85	3859420.15	0.00139	374135.85	3859420.15	0.00147

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374235.85	3859420.15	0.00156	374335.85	3859420.15	0.00165
374435.85	3859420.15	0.00176	374535.85	3859420.15	0.00188
374635.85	3859420.15	0.00201	374735.85	3859420.15	0.00217
374835.85	3859420.15	0.00234	374935.85	3859420.15	0.00254
375035.85	3859420.15	0.00278	375135.85	3859420.15	0.00305
375235.85	3859420.15	0.00338	375335.85	3859420.15	0.00378
375435.85	3859420.15	0.00427	375535.85	3859420.15	0.00480
375635.85	3859420.15	0.00549	375735.85	3859420.15	0.00644
375835.85	3859420.15	0.00750	375935.85	3859420.15	0.00850
376035.85	3859420.15	0.00938	376135.85	3859420.15	0.01012
376235.85	3859420.15	0.01073	376335.85	3859420.15	0.01129
376435.85	3859420.15	0.01169	376535.85	3859420.15	0.01189
376635.85	3859420.15	0.01221	376735.85	3859420.15	0.01279
376835.85	3859420.15	0.01337	376935.85	3859420.15	0.01378
377035.85	3859420.15	0.01402	377135.85	3859420.15	0.01414
377235.85	3859420.15	0.01407	377335.85	3859420.15	0.01383
377435.85	3859420.15	0.01373	377535.85	3859420.15	0.01447
377835.85	3859420.15	0.01961	377935.85	3859420.15	0.01561
378035.85	3859420.15	0.01386	378135.85	3859420.15	0.01293
378235.85	3859420.15	0.01245	378335.85	3859420.15	0.01224

378435.85	3859420.15	0.01232	378535.85	3859420.15	0.01272
378635.85	3859420.15	0.01364	378735.85	3859420.15	0.01581
380135.85	3859420.15	0.05092	380235.85	3859420.15	0.04116
380335.85	3859420.15	0.03560	380435.85	3859420.15	0.03330
380535.85	3859420.15	0.02944	380635.85	3859420.15	0.02650
380735.85	3859420.15	0.02408	380835.85	3859420.15	0.02203
380935.85	3859420.15	0.02037	381035.85	3859420.15	0.01883
381135.85	3859420.15	0.01748	381235.85	3859420.15	0.01624
381335.85	3859420.15	0.01519	381435.85	3859420.15	0.01428
381535.85	3859420.15	0.01345	381635.85	3859420.15	0.01264
381735.85	3859420.15	0.01195	381835.85	3859420.15	0.01128
381935.85	3859420.15	0.01062	382035.85	3859420.15	0.01008
382135.85	3859420.15	0.00958	382235.85	3859420.15	0.00914
382335.85	3859420.15	0.00872	382435.85	3859420.15	0.00830
382535.85	3859420.15	0.00795	382635.85	3859420.15	0.00764
382735.85	3859420.15	0.00732	382835.85	3859420.15	0.00704
382935.85	3859420.15	0.00677	373035.85	3859520.15	0.00087
373135.85	3859520.15	0.00092	373235.85	3859520.15	0.00096
373335.85	3859520.15	0.00100	373435.85	3859520.15	0.00105
373535.85	3859520.15	0.00109	373635.85	3859520.15	0.00115

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373735.85	3859520.15	0.00120	373835.85	3859520.15	0.00126
373935.85	3859520.15	0.00132	374035.85	3859520.15	0.00140
374135.85	3859520.15	0.00148	374235.85	3859520.15	0.00157
374335.85	3859520.15	0.00167	374435.85	3859520.15	0.00178
374535.85	3859520.15	0.00190	374635.85	3859520.15	0.00204
374735.85	3859520.15	0.00220	374835.85	3859520.15	0.00239
374935.85	3859520.15	0.00261	375035.85	3859520.15	0.00287
375135.85	3859520.15	0.00319	375235.85	3859520.15	0.00360
375335.85	3859520.15	0.00413	375435.85	3859520.15	0.00489
375535.85	3859520.15	0.00618	375635.85	3859520.15	0.00862
375735.85	3859520.15	0.01157	375835.85	3859520.15	0.01372
375935.85	3859520.15	0.01538	376035.85	3859520.15	0.01669
376135.85	3859520.15	0.01766	376235.85	3859520.15	0.01816
376335.85	3859520.15	0.01808	376435.85	3859520.15	0.01665
376535.85	3859520.15	0.01659	376635.85	3859520.15	0.01908
376735.85	3859520.15	0.02114	376835.85	3859520.15	0.02230
376935.85	3859520.15	0.02290	377035.85	3859520.15	0.02299
377135.85	3859520.15	0.02228	377235.85	3859520.15	0.02032
377335.85	3859520.15	0.01837	377435.85	3859520.15	0.01685

377535.85	3859520.15	0.01573	377635.85	3859520.15	0.01535
377735.85	3859520.15	0.01548	377835.85	3859520.15	0.01507
377935.85	3859520.15	0.01386	378035.85	3859520.15	0.01296
378135.85	3859520.15	0.01241	378235.85	3859520.15	0.01209
378335.85	3859520.15	0.01199	378435.85	3859520.15	0.01211
378535.85	3859520.15	0.01255	378635.85	3859520.15	0.01350
378735.85	3859520.15	0.01567	380235.85	3859520.15	0.04647
380335.85	3859520.15	0.03833	380435.85	3859520.15	0.03353
380535.85	3859520.15	0.03003	380635.85	3859520.15	0.02713
380735.85	3859520.15	0.02467	380835.85	3859520.15	0.02258
380935.85	3859520.15	0.02085	381035.85	3859520.15	0.01924
381135.85	3859520.15	0.01784	381235.85	3859520.15	0.01654
381335.85	3859520.15	0.01544	381435.85	3859520.15	0.01447
381535.85	3859520.15	0.01364	381635.85	3859520.15	0.01282
381735.85	3859520.15	0.01206	381835.85	3859520.15	0.01138
381935.85	3859520.15	0.01075	382035.85	3859520.15	0.01017
382135.85	3859520.15	0.00966	382235.85	3859520.15	0.00919
382335.85	3859520.15	0.00874	382435.85	3859520.15	0.00833
382535.85	3859520.15	0.00799	382635.85	3859520.15	0.00765
382735.85	3859520.15	0.00733	382835.85	3859520.15	0.00704
382935.85	3859520.15	0.00679	373035.85	3859620.15	0.00086

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373135.85	3859620.15	0.00090	373235.85	3859620.15	0.00094
373335.85	3859620.15	0.00099	373435.85	3859620.15	0.00104
373535.85	3859620.15	0.00108	373635.85	3859620.15	0.00114
373735.85	3859620.15	0.00119	373835.85	3859620.15	0.00125
373935.85	3859620.15	0.00132	374035.85	3859620.15	0.00140
374135.85	3859620.15	0.00148	374235.85	3859620.15	0.00157
374335.85	3859620.15	0.00167	374435.85	3859620.15	0.00178
374535.85	3859620.15	0.00191	374635.85	3859620.15	0.00206
374735.85	3859620.15	0.00223	374835.85	3859620.15	0.00243
374935.85	3859620.15	0.00266	375035.85	3859620.15	0.00295
375135.85	3859620.15	0.00330	375235.85	3859620.15	0.00375
375335.85	3859620.15	0.00437	375435.85	3859620.15	0.00531
375535.85	3859620.15	0.00712	376335.85	3859620.15	0.02785
376435.85	3859620.15	0.02244	376535.85	3859620.15	0.02167
377235.85	3859620.15	0.02373	377335.85	3859620.15	0.01899
377435.85	3859620.15	0.01637	377535.85	3859620.15	0.01478
377635.85	3859620.15	0.01379	377735.85	3859620.15	0.01326
377835.85	3859620.15	0.01294	377935.85	3859620.15	0.01260

378035.85	3859620.15	0.01224	378135.85	3859620.15	0.01194
378235.85	3859620.15	0.01176	378335.85	3859620.15	0.01174
378435.85	3859620.15	0.01191	378535.85	3859620.15	0.01238
378635.85	3859620.15	0.01333	378735.85	3859620.15	0.01548
380235.85	3859620.15	0.05198	380335.85	3859620.15	0.04231
380435.85	3859620.15	0.03577	380535.85	3859620.15	0.03141
380635.85	3859620.15	0.02808	380735.85	3859620.15	0.02537
380835.85	3859620.15	0.02314	380935.85	3859620.15	0.02128
381035.85	3859620.15	0.01962	381135.85	3859620.15	0.01811
381235.85	3859620.15	0.01678	381335.85	3859620.15	0.01559
381435.85	3859620.15	0.01460	381535.85	3859620.15	0.01373
381635.85	3859620.15	0.01292	381735.85	3859620.15	0.01214
381835.85	3859620.15	0.01144	381935.85	3859620.15	0.01080
382035.85	3859620.15	0.01022	382135.85	3859620.15	0.00970
382235.85	3859620.15	0.00920	382335.85	3859620.15	0.00875
382435.85	3859620.15	0.00836	382535.85	3859620.15	0.00799
382635.85	3859620.15	0.00764	382735.85	3859620.15	0.00734
382835.85	3859620.15	0.00707	382935.85	3859620.15	0.00685
373035.85	3859720.15	0.00084	373135.85	3859720.15	0.00089
373235.85	3859720.15	0.00093	373335.85	3859720.15	0.00097
373435.85	3859720.15	0.00102	373535.85	3859720.15	0.00107
373635.85	3859720.15	0.00112	373735.85	3859720.15	0.00118

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373835.85	3859720.15	0.00124	373935.85	3859720.15	0.00131
374035.85	3859720.15	0.00139	374135.85	3859720.15	0.00147
374235.85	3859720.15	0.00156	374335.85	3859720.15	0.00167
374435.85	3859720.15	0.00178	374535.85	3859720.15	0.00192
374635.85	3859720.15	0.00207	374735.85	3859720.15	0.00224
374835.85	3859720.15	0.00245	374935.85	3859720.15	0.00270
375035.85	3859720.15	0.00300	375135.85	3859720.15	0.00337
375235.85	3859720.15	0.00386	375335.85	3859720.15	0.00453
375435.85	3859720.15	0.00554	375535.85	3859720.15	0.00743
377235.85	3859720.15	0.02541	377335.85	3859720.15	0.02004
377435.85	3859720.15	0.01697	377535.85	3859720.15	0.01507
377635.85	3859720.15	0.01382	377735.85	3859720.15	0.01298
377835.85	3859720.15	0.01243	377935.85	3859720.15	0.01207
378035.85	3859720.15	0.01178	378135.85	3859720.15	0.01157
378235.85	3859720.15	0.01147	378335.85	3859720.15	0.01149
378435.85	3859720.15	0.01170	378535.85	3859720.15	0.01217
378635.85	3859720.15	0.01313	378735.85	3859720.15	0.01524

380335.85	3859720.15	0.04757	380435.85	3859720.15	0.03872
380535.85	3859720.15	0.03322	380635.85	3859720.15	0.02925
380735.85	3859720.15	0.02621	380835.85	3859720.15	0.02370
380935.85	3859720.15	0.02165	381035.85	3859720.15	0.01987
381135.85	3859720.15	0.01830	381235.85	3859720.15	0.01691
381335.85	3859720.15	0.01569	381435.85	3859720.15	0.01464
381535.85	3859720.15	0.01371	381635.85	3859720.15	0.01291
381735.85	3859720.15	0.01213	381835.85	3859720.15	0.01144
381935.85	3859720.15	0.01077	382035.85	3859720.15	0.01021
382135.85	3859720.15	0.00968	382235.85	3859720.15	0.00918
382335.85	3859720.15	0.00872	382435.85	3859720.15	0.00835
382535.85	3859720.15	0.00798	382635.85	3859720.15	0.00764
382735.85	3859720.15	0.00739	382835.85	3859720.15	0.00720
382935.85	3859720.15	0.00705	373035.85	3859820.15	0.00083
373135.85	3859820.15	0.00087	373235.85	3859820.15	0.00091
373335.85	3859820.15	0.00095	373435.85	3859820.15	0.00100
373535.85	3859820.15	0.00105	373635.85	3859820.15	0.00111
373735.85	3859820.15	0.00116	373835.85	3859820.15	0.00123
373935.85	3859820.15	0.00130	374035.85	3859820.15	0.00137
374135.85	3859820.15	0.00145	374235.85	3859820.15	0.00155
374335.85	3859820.15	0.00166	374435.85	3859820.15	0.00178
374535.85	3859820.15	0.00191	374635.85	3859820.15	0.00206
374735.85	3859820.15	0.00224	374835.85	3859820.15	0.00245

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374935.85	3859820.15	0.00271	375035.85	3859820.15	0.00302
375135.85	3859820.15	0.00341	375235.85	3859820.15	0.00392
375335.85	3859820.15	0.00462	375435.85	3859820.15	0.00565
375535.85	3859820.15	0.00756	377235.85	3859820.15	0.02451
377335.85	3859820.15	0.01972	377435.85	3859820.15	0.01698
377535.85	3859820.15	0.01521	377635.85	3859820.15	0.01394
377735.85	3859820.15	0.01300	377835.85	3859820.15	0.01236
377935.85	3859820.15	0.01190	378035.85	3859820.15	0.01155
378135.85	3859820.15	0.01133	378235.85	3859820.15	0.01122
378335.85	3859820.15	0.01125	378435.85	3859820.15	0.01146
378535.85	3859820.15	0.01194	378635.85	3859820.15	0.01288
378735.85	3859820.15	0.01496	380435.85	3859820.15	0.04240
380535.85	3859820.15	0.03529	380635.85	3859820.15	0.03054
380735.85	3859820.15	0.02701	380835.85	3859820.15	0.02421
380935.85	3859820.15	0.02187	381035.85	3859820.15	0.01996
381135.85	3859820.15	0.01833	381235.85	3859820.15	0.01692

381335.85	3859820.15	0.01561	381435.85	3859820.15	0.01458
381535.85	3859820.15	0.01364	381635.85	3859820.15	0.01285
381735.85	3859820.15	0.01206	381835.85	3859820.15	0.01134
381935.85	3859820.15	0.01072	382035.85	3859820.15	0.01015
382135.85	3859820.15	0.00960	382235.85	3859820.15	0.00913
382335.85	3859820.15	0.00874	382435.85	3859820.15	0.00840
382535.85	3859820.15	0.00804	382635.85	3859820.15	0.00776
382735.85	3859820.15	0.00755	382835.85	3859820.15	0.00741
382935.85	3859820.15	0.00730	373035.85	3859920.15	0.00081
373135.85	3859920.15	0.00085	373235.85	3859920.15	0.00089
373335.85	3859920.15	0.00093	373435.85	3859920.15	0.00098
373535.85	3859920.15	0.00103	373635.85	3859920.15	0.00109
373735.85	3859920.15	0.00114	373835.85	3859920.15	0.00121
373935.85	3859920.15	0.00128	374035.85	3859920.15	0.00135
374135.85	3859920.15	0.00144	374235.85	3859920.15	0.00153
374335.85	3859920.15	0.00164	374435.85	3859920.15	0.00176
374535.85	3859920.15	0.00189	374635.85	3859920.15	0.00204
374735.85	3859920.15	0.00223	374835.85	3859920.15	0.00244
374935.85	3859920.15	0.00270	375035.85	3859920.15	0.00302
375135.85	3859920.15	0.00342	375235.85	3859920.15	0.00395
375335.85	3859920.15	0.00465	375435.85	3859920.15	0.00569
375535.85	3859920.15	0.00759	376835.85	3859920.15	0.03228
376935.85	3859920.15	0.02727	377035.85	3859920.15	0.02470
377135.85	3859920.15	0.02304	377235.85	3859920.15	0.02092

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377335.85	3859920.15	0.01849	377435.85	3859920.15	0.01661
377535.85	3859920.15	0.01518	377635.85	3859920.15	0.01408
377735.85	3859920.15	0.01315	377835.85	3859920.15	0.01241
377935.85	3859920.15	0.01186	378035.85	3859920.15	0.01147
378135.85	3859920.15	0.01121	378235.85	3859920.15	0.01106
378335.85	3859920.15	0.01106	378435.85	3859920.15	0.01124
378535.85	3859920.15	0.01169	378635.85	3859920.15	0.01261
378735.85	3859920.15	0.01464	380435.85	3859920.15	0.04721
380535.85	3859920.15	0.03767	380635.85	3859920.15	0.03183
380735.85	3859920.15	0.02769	380835.85	3859920.15	0.02452
380935.85	3859920.15	0.02194	381035.85	3859920.15	0.01989
381135.85	3859920.15	0.01819	381235.85	3859920.15	0.01673
381335.85	3859920.15	0.01546	381435.85	3859920.15	0.01439
381535.85	3859920.15	0.01348	381635.85	3859920.15	0.01265
381735.85	3859920.15	0.01187	381835.85	3859920.15	0.01120

381935.85	3859920.15	0.01059	382035.85	3859920.15	0.01003
382135.85	3859920.15	0.00957	382235.85	3859920.15	0.00923
382335.85	3859920.15	0.00892	382435.85	3859920.15	0.00855
382535.85	3859920.15	0.00823	382635.85	3859920.15	0.00796
382735.85	3859920.15	0.00778	382835.85	3859920.15	0.00754
382935.85	3859920.15	0.00737	373035.85	3860020.15	0.00078
373135.85	3860020.15	0.00082	373235.85	3860020.15	0.00087
373335.85	3860020.15	0.00091	373435.85	3860020.15	0.00096
373535.85	3860020.15	0.00101	373635.85	3860020.15	0.00106
373735.85	3860020.15	0.00112	373835.85	3860020.15	0.00118
373935.85	3860020.15	0.00125	374035.85	3860020.15	0.00133
374135.85	3860020.15	0.00141	374235.85	3860020.15	0.00150
374335.85	3860020.15	0.00161	374435.85	3860020.15	0.00173
374535.85	3860020.15	0.00187	374635.85	3860020.15	0.00203
374735.85	3860020.15	0.00220	374835.85	3860020.15	0.00241
374935.85	3860020.15	0.00268	375035.85	3860020.15	0.00300
375135.85	3860020.15	0.00340	375235.85	3860020.15	0.00393
375335.85	3860020.15	0.00463	375435.85	3860020.15	0.00567
375535.85	3860020.15	0.00756	376835.85	3860020.15	0.03245
376935.85	3860020.15	0.02607	377035.85	3860020.15	0.02263
377135.85	3860020.15	0.02053	377235.85	3860020.15	0.01905
377335.85	3860020.15	0.01772	377435.85	3860020.15	0.01644
377535.85	3860020.15	0.01520	377635.85	3860020.15	0.01420
377735.85	3860020.15	0.01330	377835.85	3860020.15	0.01257
377935.85	3860020.15	0.01195	378035.85	3860020.15	0.01147

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
378135.85	3860020.15	0.01115	378235.85	3860020.15	0.01097
378335.85	3860020.15	0.01091	378435.85	3860020.15	0.01105
378535.85	3860020.15	0.01144	378635.85	3860020.15	0.01231
378735.85	3860020.15	0.01428	380535.85	3860020.15	0.04050
380635.85	3860020.15	0.03297	380735.85	3860020.15	0.02805
380835.85	3860020.15	0.02447	380935.85	3860020.15	0.02172
381035.85	3860020.15	0.01955	381135.85	3860020.15	0.01779
381235.85	3860020.15	0.01633	381335.85	3860020.15	0.01510
381435.85	3860020.15	0.01404	381535.85	3860020.15	0.01315
381635.85	3860020.15	0.01234	381735.85	3860020.15	0.01161
381835.85	3860020.15	0.01096	381935.85	3860020.15	0.01037
382035.85	3860020.15	0.00989	382135.85	3860020.15	0.00954
382235.85	3860020.15	0.00938	382335.85	3860020.15	0.00920
382435.85	3860020.15	0.00884	382535.85	3860020.15	0.00852

382635.85	3860020.15	0.00819	382735.85	3860020.15	0.00794
382835.85	3860020.15	0.00755	382935.85	3860020.15	0.00710
373035.85	3860120.15	0.00075	373135.85	3860120.15	0.00079
373235.85	3860120.15	0.00083	373335.85	3860120.15	0.00088
373435.85	3860120.15	0.00093	373535.85	3860120.15	0.00098
373635.85	3860120.15	0.00103	373735.85	3860120.15	0.00109
373835.85	3860120.15	0.00115	373935.85	3860120.15	0.00122
374035.85	3860120.15	0.00129	374135.85	3860120.15	0.00137
374235.85	3860120.15	0.00146	374335.85	3860120.15	0.00158
374435.85	3860120.15	0.00170	374535.85	3860120.15	0.00184
374635.85	3860120.15	0.00200	374735.85	3860120.15	0.00219
374835.85	3860120.15	0.00239	374935.85	3860120.15	0.00265
375035.85	3860120.15	0.00297	375135.85	3860120.15	0.00336
375235.85	3860120.15	0.00388	375335.85	3860120.15	0.00458
375435.85	3860120.15	0.00562	375535.85	3860120.15	0.00748
376835.85	3860120.15	0.03246	376935.85	3860120.15	0.02591
377035.85	3860120.15	0.02242	377135.85	3860120.15	0.02037
377235.85	3860120.15	0.01892	377335.85	3860120.15	0.01767
377435.85	3860120.15	0.01649	377535.85	3860120.15	0.01538
377635.85	3860120.15	0.01435	377735.85	3860120.15	0.01347
377835.85	3860120.15	0.01271	377935.85	3860120.15	0.01205
378035.85	3860120.15	0.01153	378135.85	3860120.15	0.01116
378235.85	3860120.15	0.01092	378335.85	3860120.15	0.01082
378435.85	3860120.15	0.01089	378535.85	3860120.15	0.01125
378635.85	3860120.15	0.01206	378735.85	3860120.15	0.01392
380535.85	3860120.15	0.04361	380635.85	3860120.15	0.03375

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380735.85	3860120.15	0.02781	380835.85	3860120.15	0.02384
380935.85	3860120.15	0.02110	381035.85	3860120.15	0.01892
381135.85	3860120.15	0.01715	381235.85	3860120.15	0.01570
381335.85	3860120.15	0.01453	381435.85	3860120.15	0.01353
381535.85	3860120.15	0.01268	381635.85	3860120.15	0.01197
381735.85	3860120.15	0.01133	381835.85	3860120.15	0.01068
381935.85	3860120.15	0.01013	382035.85	3860120.15	0.00977
382135.85	3860120.15	0.00959	382235.85	3860120.15	0.00942
382335.85	3860120.15	0.00928	382435.85	3860120.15	0.00889
382535.85	3860120.15	0.00841	382635.85	3860120.15	0.00779
382735.85	3860120.15	0.00620	382835.85	3860120.15	0.00500
382935.85	3860120.15	0.00427	373035.85	3860220.15	0.00072
373135.85	3860220.15	0.00075	373235.85	3860220.15	0.00079

373335.85	3860220.15	0.00084	373435.85	3860220.15	0.00089
373535.85	3860220.15	0.00094	373635.85	3860220.15	0.00099
373735.85	3860220.15	0.00105	373835.85	3860220.15	0.00111
373935.85	3860220.15	0.00118	374035.85	3860220.15	0.00126
374135.85	3860220.15	0.00134	374235.85	3860220.15	0.00143
374335.85	3860220.15	0.00154	374435.85	3860220.15	0.00166
374535.85	3860220.15	0.00180	374635.85	3860220.15	0.00196
374735.85	3860220.15	0.00215	374835.85	3860220.15	0.00235
374935.85	3860220.15	0.00260	375035.85	3860220.15	0.00292
375135.85	3860220.15	0.00331	375235.85	3860220.15	0.00382
375335.85	3860220.15	0.00451	375435.85	3860220.15	0.00554
375535.85	3860220.15	0.00738	376835.85	3860220.15	0.03136
376935.85	3860220.15	0.02588	377035.85	3860220.15	0.02341
377135.85	3860220.15	0.02183	377235.85	3860220.15	0.02040
377335.85	3860220.15	0.01870	377435.85	3860220.15	0.01715
377535.85	3860220.15	0.01579	377635.85	3860220.15	0.01463
377735.85	3860220.15	0.01365	377835.85	3860220.15	0.01278
377935.85	3860220.15	0.01212	378035.85	3860220.15	0.01156
378135.85	3860220.15	0.01114	378235.85	3860220.15	0.01085
378335.85	3860220.15	0.01070	378435.85	3860220.15	0.01074
378535.85	3860220.15	0.01108	378635.85	3860220.15	0.01183
378735.85	3860220.15	0.01359	380635.85	3860220.15	0.03349
380735.85	3860220.15	0.02634	380835.85	3860220.15	0.02234
380935.85	3860220.15	0.02009	381035.85	3860220.15	0.01819
381135.85	3860220.15	0.01645	381235.85	3860220.15	0.01499
381335.85	3860220.15	0.01386	381435.85	3860220.15	0.01296
381535.85	3860220.15	0.01218	381635.85	3860220.15	0.01161

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

381735.85	3860220.15	0.01109	381835.85	3860220.15	0.01052
381935.85	3860220.15	0.01010	382035.85	3860220.15	0.00989
382135.85	3860220.15	0.00978	382235.85	3860220.15	0.00949
382335.85	3860220.15	0.00867	382435.85	3860220.15	0.00792
382535.85	3860220.15	0.00640	382635.85	3860220.15	0.00432
382735.85	3860220.15	0.00269	382835.85	3860220.15	0.00208
382935.85	3860220.15	0.00177	373035.85	3860320.15	0.00068
373135.85	3860320.15	0.00071	373235.85	3860320.15	0.00075
373335.85	3860320.15	0.00079	373435.85	3860320.15	0.00084
373535.85	3860320.15	0.00089	373635.85	3860320.15	0.00095
373735.85	3860320.15	0.00100	373835.85	3860320.15	0.00107
373935.85	3860320.15	0.00114	374035.85	3860320.15	0.00121

374135.85	3860320.15	0.00130	374235.85	3860320.15	0.00139
374335.85	3860320.15	0.00150	374435.85	3860320.15	0.00162
374535.85	3860320.15	0.00176	374635.85	3860320.15	0.00192
374735.85	3860320.15	0.00210	374835.85	3860320.15	0.00231
374935.85	3860320.15	0.00256	375035.85	3860320.15	0.00286
375135.85	3860320.15	0.00324	375235.85	3860320.15	0.00375
375335.85	3860320.15	0.00442	375435.85	3860320.15	0.00543
375535.85	3860320.15	0.00725	376435.85	3860320.15	0.03153
376535.85	3860320.15	0.02828	376635.85	3860320.15	0.02687
376735.85	3860320.15	0.02648	377235.85	3860320.15	0.02439
377335.85	3860320.15	0.02050	377435.85	3860320.15	0.01807
377535.85	3860320.15	0.01635	377635.85	3860320.15	0.01495
377735.85	3860320.15	0.01385	377835.85	3860320.15	0.01290
377935.85	3860320.15	0.01215	378035.85	3860320.15	0.01154
378135.85	3860320.15	0.01107	378235.85	3860320.15	0.01074
378335.85	3860320.15	0.01057	378435.85	3860320.15	0.01060
378535.85	3860320.15	0.01089	378635.85	3860320.15	0.01160
378735.85	3860320.15	0.01330	379235.85	3860320.15	0.03599
379335.85	3860320.15	0.03182	379435.85	3860320.15	0.03020
379535.85	3860320.15	0.02941	379635.85	3860320.15	0.02900
379735.85	3860320.15	0.02885	379835.85	3860320.15	0.02882
379935.85	3860320.15	0.02872	380035.85	3860320.15	0.02866
380135.85	3860320.15	0.02857	380235.85	3860320.15	0.02840
380335.85	3860320.15	0.02828	380435.85	3860320.15	0.02808
380535.85	3860320.15	0.02767	380635.85	3860320.15	0.02629
380735.85	3860320.15	0.02273	380835.85	3860320.15	0.02038
380935.85	3860320.15	0.01932	381035.85	3860320.15	0.01694
381135.85	3860320.15	0.01565	381235.85	3860320.15	0.01438

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381335.85	3860320.15	0.01334	381435.85	3860320.15	0.01243
381535.85	3860320.15	0.01176	381635.85	3860320.15	0.01130
381735.85	3860320.15	0.01081	381835.85	3860320.15	0.01036
381935.85	3860320.15	0.01007	382035.85	3860320.15	0.00997
382135.85	3860320.15	0.00938	382235.85	3860320.15	0.00683
382335.85	3860320.15	0.00533	382435.85	3860320.15	0.00544
382535.85	3860320.15	0.00371	382635.85	3860320.15	0.00239
382735.85	3860320.15	0.00159	382835.85	3860320.15	0.00140
382935.85	3860320.15	0.00152	373035.85	3860420.15	0.00063
373135.85	3860420.15	0.00066	373235.85	3860420.15	0.00070
373335.85	3860420.15	0.00075	373435.85	3860420.15	0.00079

373535.85	3860420.15	0.00084	373635.85	3860420.15	0.00090
373735.85	3860420.15	0.00095	373835.85	3860420.15	0.00102
373935.85	3860420.15	0.00109	374035.85	3860420.15	0.00117
374135.85	3860420.15	0.00125	374235.85	3860420.15	0.00135
374335.85	3860420.15	0.00145	374435.85	3860420.15	0.00157
374535.85	3860420.15	0.00171	374635.85	3860420.15	0.00187
374735.85	3860420.15	0.00205	374835.85	3860420.15	0.00226
374935.85	3860420.15	0.00249	375035.85	3860420.15	0.00280
375135.85	3860420.15	0.00317	375235.85	3860420.15	0.00365
375335.85	3860420.15	0.00431	375435.85	3860420.15	0.00531
375535.85	3860420.15	0.00709	376435.85	3860420.15	0.03028
376535.85	3860420.15	0.02544	376635.85	3860420.15	0.02334
376735.85	3860420.15	0.02278	377235.85	3860420.15	0.02714
377335.85	3860420.15	0.02202	377435.85	3860420.15	0.01898
377535.85	3860420.15	0.01684	377635.85	3860420.15	0.01525
377735.85	3860420.15	0.01399	377835.85	3860420.15	0.01296
377935.85	3860420.15	0.01214	378035.85	3860420.15	0.01148
378135.85	3860420.15	0.01093	378235.85	3860420.15	0.01058
378335.85	3860420.15	0.01040	378435.85	3860420.15	0.01043
378535.85	3860420.15	0.01067	378635.85	3860420.15	0.01138
378735.85	3860420.15	0.01300	379235.85	3860420.15	0.03469
379335.85	3860420.15	0.02779	379435.85	3860420.15	0.02470
379535.85	3860420.15	0.02297	379635.85	3860420.15	0.02199
379735.85	3860420.15	0.02138	379835.85	3860420.15	0.02093
379935.85	3860420.15	0.02070	380035.85	3860420.15	0.02043
380135.85	3860420.15	0.02033	380235.85	3860420.15	0.02038
380335.85	3860420.15	0.02053	380435.85	3860420.15	0.02050
380535.85	3860420.15	0.02056	380635.85	3860420.15	0.02033
380735.85	3860420.15	0.01877	380835.85	3860420.15	0.01852

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380935.85	3860420.15	0.01778	381035.85	3860420.15	0.01624
381135.85	3860420.15	0.01573	381235.85	3860420.15	0.01424
381335.85	3860420.15	0.01321	381435.85	3860420.15	0.01239
381535.85	3860420.15	0.01154	381635.85	3860420.15	0.01089
381735.85	3860420.15	0.01057	381835.85	3860420.15	0.01029
381935.85	3860420.15	0.00996	382035.85	3860420.15	0.00924
382135.85	3860420.15	0.00534	382235.85	3860420.15	0.00345
382335.85	3860420.15	0.00271	382435.85	3860420.15	0.00364
382535.85	3860420.15	0.00339	382635.85	3860420.15	0.00195
382735.85	3860420.15	0.00163	382835.85	3860420.15	0.00139

382935.85	3860420.15	0.00153	373035.85	3860520.15	0.00059
373135.85	3860520.15	0.00062	373235.85	3860520.15	0.00065
373335.85	3860520.15	0.00070	373435.85	3860520.15	0.00074
373535.85	3860520.15	0.00078	373635.85	3860520.15	0.00084
373735.85	3860520.15	0.00090	373835.85	3860520.15	0.00096
373935.85	3860520.15	0.00103	374035.85	3860520.15	0.00111
374135.85	3860520.15	0.00120	374235.85	3860520.15	0.00129
374335.85	3860520.15	0.00139	374435.85	3860520.15	0.00151
374535.85	3860520.15	0.00165	374635.85	3860520.15	0.00180
374735.85	3860520.15	0.00198	374835.85	3860520.15	0.00218
374935.85	3860520.15	0.00241	375035.85	3860520.15	0.00271
375135.85	3860520.15	0.00306	375235.85	3860520.15	0.00352
375335.85	3860520.15	0.00417	375435.85	3860520.15	0.00514
375535.85	3860520.15	0.00689	376435.85	3860520.15	0.03026
376535.85	3860520.15	0.02522	376635.85	3860520.15	0.02290
376735.85	3860520.15	0.02222	377235.85	3860520.15	0.02811
377335.85	3860520.15	0.02286	377435.85	3860520.15	0.01958
377535.85	3860520.15	0.01724	377635.85	3860520.15	0.01543
377735.85	3860520.15	0.01404	377835.85	3860520.15	0.01293
377935.85	3860520.15	0.01205	378035.85	3860520.15	0.01131
378135.85	3860520.15	0.01076	378235.85	3860520.15	0.01034
378335.85	3860520.15	0.01015	378435.85	3860520.15	0.01014
378535.85	3860520.15	0.01036	378635.85	3860520.15	0.01100
378735.85	3860520.15	0.01265	379235.85	3860520.15	0.03399
379335.85	3860520.15	0.02685	379435.85	3860520.15	0.02302
379535.85	3860520.15	0.02103	379635.85	3860520.15	0.01970
379735.85	3860520.15	0.01869	379835.85	3860520.15	0.01781
379935.85	3860520.15	0.01721	380035.85	3860520.15	0.01686
380135.85	3860520.15	0.01669	380235.85	3860520.15	0.01656
380335.85	3860520.15	0.01721	380435.85	3860520.15	0.01723

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380535.85	3860520.15	0.01780	380635.85	3860520.15	0.01689
380735.85	3860520.15	0.01589	380835.85	3860520.15	0.01657
380935.85	3860520.15	0.01583	381035.85	3860520.15	0.01444
381135.85	3860520.15	0.01462	381235.85	3860520.15	0.01357
381335.85	3860520.15	0.01269	381435.85	3860520.15	0.01197
381535.85	3860520.15	0.01117	381635.85	3860520.15	0.01069
381735.85	3860520.15	0.01020	381835.85	3860520.15	0.01006
381935.85	3860520.15	0.00970	382035.85	3860520.15	0.00745
382135.85	3860520.15	0.00365	382235.85	3860520.15	0.00270

382335.85	3860520.15	0.00201	382435.85	3860520.15	0.00213
382535.85	3860520.15	0.00222	382635.85	3860520.15	0.00189
382735.85	3860520.15	0.00142	382835.85	3860520.15	0.00121
382935.85	3860520.15	0.00125	373035.85	3860620.15	0.00055
373135.85	3860620.15	0.00058	373235.85	3860620.15	0.00061
373335.85	3860620.15	0.00065	373435.85	3860620.15	0.00069
373535.85	3860620.15	0.00074	373635.85	3860620.15	0.00078
373735.85	3860620.15	0.00084	373835.85	3860620.15	0.00091
373935.85	3860620.15	0.00098	374035.85	3860620.15	0.00105
374135.85	3860620.15	0.00113	374235.85	3860620.15	0.00121
374335.85	3860620.15	0.00132	374435.85	3860620.15	0.00143
374535.85	3860620.15	0.00156	374635.85	3860620.15	0.00171
374735.85	3860620.15	0.00188	374835.85	3860620.15	0.00207
374935.85	3860620.15	0.00231	375035.85	3860620.15	0.00258
375135.85	3860620.15	0.00293	375235.85	3860620.15	0.00337
375335.85	3860620.15	0.00399	375435.85	3860620.15	0.00493
375535.85	3860620.15	0.00664	376435.85	3860620.15	0.03079
376535.85	3860620.15	0.02622	376635.85	3860620.15	0.02427
376735.85	3860620.15	0.02366	377235.85	3860620.15	0.02851
377335.85	3860620.15	0.02315	377435.85	3860620.15	0.01977
377535.85	3860620.15	0.01729	377635.85	3860620.15	0.01542
377735.85	3860620.15	0.01394	377835.85	3860620.15	0.01278
377935.85	3860620.15	0.01179	378035.85	3860620.15	0.01109
378135.85	3860620.15	0.01052	378235.85	3860620.15	0.01009
378335.85	3860620.15	0.00989	378435.85	3860620.15	0.00985
378535.85	3860620.15	0.00999	378635.85	3860620.15	0.01059
378735.85	3860620.15	0.01227	379235.85	3860620.15	0.03381
379335.85	3860620.15	0.02619	379435.85	3860620.15	0.02195
379535.85	3860620.15	0.01978	379635.85	3860620.15	0.01816
379735.85	3860620.15	0.01688	379835.85	3860620.15	0.01598
379935.85	3860620.15	0.01522	380035.85	3860620.15	0.01485

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380135.85	3860620.15	0.01482	380235.85	3860620.15	0.01462
380335.85	3860620.15	0.01421	380435.85	3860620.15	0.01522
380535.85	3860620.15	0.01523	380635.85	3860620.15	0.01397
380735.85	3860620.15	0.01451	380835.85	3860620.15	0.01432
380935.85	3860620.15	0.01421	381035.85	3860620.15	0.01328
381135.85	3860620.15	0.01317	381235.85	3860620.15	0.01250
381335.85	3860620.15	0.01189	381435.85	3860620.15	0.01128
381535.85	3860620.15	0.01067	381635.85	3860620.15	0.01017

381735.85	3860620.15	0.00968	381835.85	3860620.15	0.00962
381935.85	3860620.15	0.00919	382035.85	3860620.15	0.00752
382135.85	3860620.15	0.00516	382235.85	3860620.15	0.00411
382335.85	3860620.15	0.00220	382435.85	3860620.15	0.00152
382535.85	3860620.15	0.00150	382635.85	3860620.15	0.00140
382735.85	3860620.15	0.00124	382835.85	3860620.15	0.00115
382935.85	3860620.15	0.00112	373035.85	3860720.15	0.00050
373135.85	3860720.15	0.00054	373235.85	3860720.15	0.00058
373335.85	3860720.15	0.00061	373435.85	3860720.15	0.00065
373535.85	3860720.15	0.00070	373635.85	3860720.15	0.00074
373735.85	3860720.15	0.00079	373835.85	3860720.15	0.00084
373935.85	3860720.15	0.00091	374035.85	3860720.15	0.00098
374135.85	3860720.15	0.00104	374235.85	3860720.15	0.00112
374335.85	3860720.15	0.00123	374435.85	3860720.15	0.00134
374535.85	3860720.15	0.00146	374635.85	3860720.15	0.00159
374735.85	3860720.15	0.00176	374835.85	3860720.15	0.00194
374935.85	3860720.15	0.00216	375035.85	3860720.15	0.00243
375135.85	3860720.15	0.00276	375235.85	3860720.15	0.00319
375335.85	3860720.15	0.00377	375435.85	3860720.15	0.00467
375535.85	3860720.15	0.00632	377235.85	3860720.15	0.02861
377335.85	3860720.15	0.02300	377435.85	3860720.15	0.01950
377535.85	3860720.15	0.01693	377635.85	3860720.15	0.01503
377735.85	3860720.15	0.01358	377835.85	3860720.15	0.01246
377935.85	3860720.15	0.01148	378035.85	3860720.15	0.01076
378135.85	3860720.15	0.01014	378235.85	3860720.15	0.00972
378335.85	3860720.15	0.00954	378435.85	3860720.15	0.00948
378535.85	3860720.15	0.00959	378635.85	3860720.15	0.01021
378735.85	3860720.15	0.01185	379235.85	3860720.15	0.03377
379335.85	3860720.15	0.02612	379435.85	3860720.15	0.02164
379535.85	3860720.15	0.01900	379635.85	3860720.15	0.01703
379735.85	3860720.15	0.01555	379835.85	3860720.15	0.01473
379935.85	3860720.15	0.01399	380035.85	3860720.15	0.01344

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380135.85	3860720.15	0.01378	380235.85	3860720.15	0.01336
380335.85	3860720.15	0.01287	380435.85	3860720.15	0.01257
380535.85	3860720.15	0.01304	380635.85	3860720.15	0.01235
380735.85	3860720.15	0.01291	380835.85	3860720.15	0.01251
380935.85	3860720.15	0.01253	381035.85	3860720.15	0.01198
381135.85	3860720.15	0.01164	381235.85	3860720.15	0.01138
381335.85	3860720.15	0.01105	381435.85	3860720.15	0.01055

381535.85	3860720.15	0.01005	381635.85	3860720.15	0.00966
381735.85	3860720.15	0.00934	381835.85	3860720.15	0.00912
381935.85	3860720.15	0.00868	382035.85	3860720.15	0.00747
382135.85	3860720.15	0.00581	382235.85	3860720.15	0.00464
382335.85	3860720.15	0.00276	382435.85	3860720.15	0.00186
382535.85	3860720.15	0.00158	382635.85	3860720.15	0.00145
382735.85	3860720.15	0.00152	382835.85	3860720.15	0.00143
382935.85	3860720.15	0.00134	373035.85	3860820.15	0.00046
373135.85	3860820.15	0.00049	373235.85	3860820.15	0.00053
373335.85	3860820.15	0.00057	373435.85	3860820.15	0.00061
373535.85	3860820.15	0.00065	373635.85	3860820.15	0.00069
373735.85	3860820.15	0.00074	373835.85	3860820.15	0.00079
373935.85	3860820.15	0.00085	374035.85	3860820.15	0.00091
374135.85	3860820.15	0.00097	374235.85	3860820.15	0.00104
374335.85	3860820.15	0.00112	374435.85	3860820.15	0.00124
374535.85	3860820.15	0.00134	374635.85	3860820.15	0.00147
374735.85	3860820.15	0.00161	374835.85	3860820.15	0.00178
374935.85	3860820.15	0.00199	375035.85	3860820.15	0.00223
375135.85	3860820.15	0.00254	375235.85	3860820.15	0.00293
375335.85	3860820.15	0.00348	375435.85	3860820.15	0.00430
375535.85	3860820.15	0.00591	377235.85	3860820.15	0.02801
377335.85	3860820.15	0.02226	377435.85	3860820.15	0.01869
377535.85	3860820.15	0.01619	377635.85	3860820.15	0.01433
377735.85	3860820.15	0.01287	377835.85	3860820.15	0.01188
377935.85	3860820.15	0.01100	378035.85	3860820.15	0.01029
378135.85	3860820.15	0.00978	378235.85	3860820.15	0.00933
378335.85	3860820.15	0.00899	378435.85	3860820.15	0.00891
378535.85	3860820.15	0.00908	378635.85	3860820.15	0.00971
378735.85	3860820.15	0.01124	379235.85	3860820.15	0.03382
379335.85	3860820.15	0.02533	379435.85	3860820.15	0.02095
379535.85	3860820.15	0.01804	379635.85	3860820.15	0.01616
379735.85	3860820.15	0.01487	379835.85	3860820.15	0.01401
379935.85	3860820.15	0.01326	380035.85	3860820.15	0.01278

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380135.85	3860820.15	0.01241	380235.85	3860820.15	0.01206
380335.85	3860820.15	0.01175	380435.85	3860820.15	0.01142
380535.85	3860820.15	0.01171	380635.85	3860820.15	0.01141
380735.85	3860820.15	0.01122	380835.85	3860820.15	0.01135
380935.85	3860820.15	0.01115	381035.85	3860820.15	0.01087
381135.85	3860820.15	0.01066	381235.85	3860820.15	0.01034

381335.85	3860820.15	0.01007	381435.85	3860820.15	0.00978
381535.85	3860820.15	0.00944	381635.85	3860820.15	0.00908
381735.85	3860820.15	0.00876	381835.85	3860820.15	0.00857
381935.85	3860820.15	0.00823	382035.85	3860820.15	0.00754
382135.85	3860820.15	0.00656	382235.85	3860820.15	0.00514
382335.85	3860820.15	0.00406	382435.85	3860820.15	0.00278
382535.85	3860820.15	0.00221	382635.85	3860820.15	0.00192
382735.85	3860820.15	0.00194	382835.85	3860820.15	0.00183
382935.85	3860820.15	0.00151	373035.85	3860920.15	0.00042
373135.85	3860920.15	0.00045	373235.85	3860920.15	0.00049
373335.85	3860920.15	0.00052	373435.85	3860920.15	0.00056
373535.85	3860920.15	0.00060	373635.85	3860920.15	0.00064
373735.85	3860920.15	0.00069	373835.85	3860920.15	0.00073
373935.85	3860920.15	0.00079	374035.85	3860920.15	0.00084
374135.85	3860920.15	0.00090	374235.85	3860920.15	0.00097
374335.85	3860920.15	0.00103	374435.85	3860920.15	0.00112
374535.85	3860920.15	0.00122	374635.85	3860920.15	0.00131
374735.85	3860920.15	0.00146	374835.85	3860920.15	0.00161
374935.85	3860920.15	0.00178	375035.85	3860920.15	0.00200
375135.85	3860920.15	0.00227	375235.85	3860920.15	0.00262
375335.85	3860920.15	0.00311	375435.85	3860920.15	0.00388
375535.85	3860920.15	0.00537	377235.85	3860920.15	0.02681
377335.85	3860920.15	0.02084	377435.85	3860920.15	0.01721
377535.85	3860920.15	0.01495	377635.85	3860920.15	0.01328
377735.85	3860920.15	0.01203	377835.85	3860920.15	0.01110
377935.85	3860920.15	0.01028	378035.85	3860920.15	0.00961
378135.85	3860920.15	0.00919	378235.85	3860920.15	0.00884
378335.85	3860920.15	0.00855	378435.85	3860920.15	0.00836
378535.85	3860920.15	0.00848	378635.85	3860920.15	0.00901
378735.85	3860920.15	0.01061	379235.85	3860920.15	0.03381
379335.85	3860920.15	0.02474	379435.85	3860920.15	0.02020
379535.85	3860920.15	0.01714	379635.85	3860920.15	0.01525
379735.85	3860920.15	0.01408	379835.85	3860920.15	0.01308
379935.85	3860920.15	0.01225	380035.85	3860920.15	0.01166

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380135.85	3860920.15	0.01133	380235.85	3860920.15	0.01096
380335.85	3860920.15	0.01067	380435.85	3860920.15	0.01044
380535.85	3860920.15	0.01035	380635.85	3860920.15	0.01023
380735.85	3860920.15	0.01010	380835.85	3860920.15	0.01005
380935.85	3860920.15	0.00998	381035.85	3860920.15	0.00981

381135.85	3860920.15	0.00961	381235.85	3860920.15	0.00942
381335.85	3860920.15	0.00920	381435.85	3860920.15	0.00897
381535.85	3860920.15	0.00873	381635.85	3860920.15	0.00847
381735.85	3860920.15	0.00821	381835.85	3860920.15	0.00801
381935.85	3860920.15	0.00782	382035.85	3860920.15	0.00731
382135.85	3860920.15	0.00645	382235.85	3860920.15	0.00532
382335.85	3860920.15	0.00436	382435.85	3860920.15	0.00362
382535.85	3860920.15	0.00307	382635.85	3860920.15	0.00250
382735.85	3860920.15	0.00259	382835.85	3860920.15	0.00198
382935.85	3860920.15	0.00149	373035.85	3861020.15	0.00038
373135.85	3861020.15	0.00041	373235.85	3861020.15	0.00045
373335.85	3861020.15	0.00049	373435.85	3861020.15	0.00051
373535.85	3861020.15	0.00054	373635.85	3861020.15	0.00058
373735.85	3861020.15	0.00062	373835.85	3861020.15	0.00065
373935.85	3861020.15	0.00071	374035.85	3861020.15	0.00076
374135.85	3861020.15	0.00081	374235.85	3861020.15	0.00088
374335.85	3861020.15	0.00093	374435.85	3861020.15	0.00100
374535.85	3861020.15	0.00109	374635.85	3861020.15	0.00118
374735.85	3861020.15	0.00129	374835.85	3861020.15	0.00142
374935.85	3861020.15	0.00159	375035.85	3861020.15	0.00176
375135.85	3861020.15	0.00197	375235.85	3861020.15	0.00225
375335.85	3861020.15	0.00266	375435.85	3861020.15	0.00328
375535.85	3861020.15	0.00452	377235.85	3861020.15	0.02350
377335.85	3861020.15	0.01818	377435.85	3861020.15	0.01527
377535.85	3861020.15	0.01332	377635.85	3861020.15	0.01196
377735.85	3861020.15	0.01094	377835.85	3861020.15	0.01013
377935.85	3861020.15	0.00948	378035.85	3861020.15	0.00893
378135.85	3861020.15	0.00848	378235.85	3861020.15	0.00815
378335.85	3861020.15	0.00790	378435.85	3861020.15	0.00776
378535.85	3861020.15	0.00781	378635.85	3861020.15	0.00827
378735.85	3861020.15	0.00961	379235.85	3861020.15	0.03286
379335.85	3861020.15	0.02308	379435.85	3861020.15	0.01825
379535.85	3861020.15	0.01553	379635.85	3861020.15	0.01380
379735.85	3861020.15	0.01261	379835.85	3861020.15	0.01175
379935.85	3861020.15	0.01110	380035.85	3861020.15	0.01061

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380135.85	3861020.15	0.01026	380235.85	3861020.15	0.00994
380335.85	3861020.15	0.00969	380435.85	3861020.15	0.00951
380535.85	3861020.15	0.00938	380635.85	3861020.15	0.00926
380735.85	3861020.15	0.00915	380835.85	3861020.15	0.00907

380935.85	3861020.15	0.00898	381035.85	3861020.15	0.00886
381135.85	3861020.15	0.00873	381235.85	3861020.15	0.00857
381335.85	3861020.15	0.00841	381435.85	3861020.15	0.00823
381535.85	3861020.15	0.00804	381635.85	3861020.15	0.00786
381735.85	3861020.15	0.00767	381835.85	3861020.15	0.00746
381935.85	3861020.15	0.00733	382035.85	3861020.15	0.00705
382135.85	3861020.15	0.00637	382235.85	3861020.15	0.00551
382335.85	3861020.15	0.00474	382435.85	3861020.15	0.00417
382535.85	3861020.15	0.00366	382635.85	3861020.15	0.00299
382735.85	3861020.15	0.00200	382835.85	3861020.15	0.00155
382935.85	3861020.15	0.00149	373035.85	3861120.15	0.00035
373135.85	3861120.15	0.00037	373235.85	3861120.15	0.00041
373335.85	3861120.15	0.00043	373435.85	3861120.15	0.00046
373535.85	3861120.15	0.00049	373635.85	3861120.15	0.00053
373735.85	3861120.15	0.00056	373835.85	3861120.15	0.00059
373935.85	3861120.15	0.00063	374035.85	3861120.15	0.00067
374135.85	3861120.15	0.00072	374235.85	3861120.15	0.00078
374335.85	3861120.15	0.00082	374435.85	3861120.15	0.00088
374535.85	3861120.15	0.00097	374635.85	3861120.15	0.00104
374735.85	3861120.15	0.00114	374835.85	3861120.15	0.00124
374935.85	3861120.15	0.00136	375035.85	3861120.15	0.00150
375135.85	3861120.15	0.00170	375235.85	3861120.15	0.00190
375335.85	3861120.15	0.00217	375435.85	3861120.15	0.00255
375535.85	3861120.15	0.00317	375635.85	3861120.15	0.00554
375735.85	3861120.15	0.00891	375835.85	3861120.15	0.01096
375935.85	3861120.15	0.01254	376035.85	3861120.15	0.01387
376135.85	3861120.15	0.01488	376235.85	3861120.15	0.01552
376335.85	3861120.15	0.01609	376435.85	3861120.15	0.01661
376535.85	3861120.15	0.01705	376635.85	3861120.15	0.01734
376735.85	3861120.15	0.01766	376835.85	3861120.15	0.01782
376935.85	3861120.15	0.01787	377035.85	3861120.15	0.01782
377135.85	3861120.15	0.01761	377235.85	3861120.15	0.01648
377335.85	3861120.15	0.01437	377435.85	3861120.15	0.01277
377535.85	3861120.15	0.01154	377635.85	3861120.15	0.01057
377735.85	3861120.15	0.00978	377835.85	3861120.15	0.00912
377935.85	3861120.15	0.00861	378035.85	3861120.15	0.00818

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
378135.85	3861120.15	0.00781	378235.85	3861120.15	0.00751
378335.85	3861120.15	0.00727	378435.85	3861120.15	0.00714
378535.85	3861120.15	0.00714	378635.85	3861120.15	0.00727

378735.85	3861120.15	0.00774	378835.85	3861120.15	0.01147
378935.85	3861120.15	0.01670	379035.85	3861120.15	0.01983
379135.85	3861120.15	0.02235	379235.85	3861120.15	0.02167
379335.85	3861120.15	0.01662	379435.85	3861120.15	0.01344
379535.85	3861120.15	0.01244	379635.85	3861120.15	0.01174
379735.85	3861120.15	0.01093	379835.85	3861120.15	0.01034
379935.85	3861120.15	0.00987	380035.85	3861120.15	0.00951
380135.85	3861120.15	0.00921	380235.85	3861120.15	0.00898
380335.85	3861120.15	0.00879	380435.85	3861120.15	0.00862
380535.85	3861120.15	0.00851	380635.85	3861120.15	0.00839
380735.85	3861120.15	0.00829	380835.85	3861120.15	0.00822
380935.85	3861120.15	0.00813	381035.85	3861120.15	0.00804
381135.85	3861120.15	0.00794	381235.85	3861120.15	0.00782
381335.85	3861120.15	0.00770	381435.85	3861120.15	0.00756
381535.85	3861120.15	0.00742	381635.85	3861120.15	0.00728
381735.85	3861120.15	0.00714	381835.85	3861120.15	0.00699
381935.85	3861120.15	0.00685	382035.85	3861120.15	0.00666
382135.85	3861120.15	0.00624	382235.85	3861120.15	0.00549
382335.85	3861120.15	0.00477	382435.85	3861120.15	0.00408
382535.85	3861120.15	0.00356	382635.85	3861120.15	0.00249
382735.85	3861120.15	0.00193	382835.85	3861120.15	0.00211
382935.85	3861120.15	0.00217	373035.85	3861220.15	0.00032
373135.85	3861220.15	0.00035	373235.85	3861220.15	0.00037
373335.85	3861220.15	0.00039	373435.85	3861220.15	0.00042
373535.85	3861220.15	0.00045	373635.85	3861220.15	0.00047
373735.85	3861220.15	0.00050	373835.85	3861220.15	0.00053
373935.85	3861220.15	0.00057	374035.85	3861220.15	0.00060
374135.85	3861220.15	0.00062	374235.85	3861220.15	0.00067
374335.85	3861220.15	0.00072	374435.85	3861220.15	0.00077
374535.85	3861220.15	0.00084	374635.85	3861220.15	0.00093
374735.85	3861220.15	0.00100	374835.85	3861220.15	0.00108
374935.85	3861220.15	0.00118	375035.85	3861220.15	0.00129
375135.85	3861220.15	0.00139	375235.85	3861220.15	0.00154
375335.85	3861220.15	0.00172	375435.85	3861220.15	0.00201
375535.85	3861220.15	0.00229	375635.85	3861220.15	0.00276
375735.85	3861220.15	0.00372	375835.85	3861220.15	0.00480
375935.85	3861220.15	0.00594	376035.85	3861220.15	0.00693

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376135.85	3861220.15	0.00778	376235.85	3861220.15	0.00839
376335.85	3861220.15	0.00902	376435.85	3861220.15	0.00952

376535.85	3861220.15	0.00996	376635.85	3861220.15	0.01037
376735.85	3861220.15	0.01074	376835.85	3861220.15	0.01100
376935.85	3861220.15	0.01120	377035.85	3861220.15	0.01137
377135.85	3861220.15	0.01148	377235.85	3861220.15	0.01142
377335.85	3861220.15	0.01104	377435.85	3861220.15	0.01042
377535.85	3861220.15	0.00982	377635.85	3861220.15	0.00924
377735.85	3861220.15	0.00869	377835.85	3861220.15	0.00821
377935.85	3861220.15	0.00779	378035.85	3861220.15	0.00743
378135.85	3861220.15	0.00714	378235.85	3861220.15	0.00691
378335.85	3861220.15	0.00671	378435.85	3861220.15	0.00656
378535.85	3861220.15	0.00648	378635.85	3861220.15	0.00644
378735.85	3861220.15	0.00633	378835.85	3861220.15	0.00651
378935.85	3861220.15	0.00766	379035.85	3861220.15	0.00844
379135.85	3861220.15	0.00953	379235.85	3861220.15	0.01035
379335.85	3861220.15	0.01053	379435.85	3861220.15	0.01033
379535.85	3861220.15	0.00997	379635.85	3861220.15	0.00964
379735.85	3861220.15	0.00915	379835.85	3861220.15	0.00889
379935.85	3861220.15	0.00874	380035.85	3861220.15	0.00848
380135.85	3861220.15	0.00827	380235.85	3861220.15	0.00809
380335.85	3861220.15	0.00794	380435.85	3861220.15	0.00782
380535.85	3861220.15	0.00772	380635.85	3861220.15	0.00763
380735.85	3861220.15	0.00754	380835.85	3861220.15	0.00748
380935.85	3861220.15	0.00740	381035.85	3861220.15	0.00733
381135.85	3861220.15	0.00724	381235.85	3861220.15	0.00716
381335.85	3861220.15	0.00707	381435.85	3861220.15	0.00696
381535.85	3861220.15	0.00685	381635.85	3861220.15	0.00673
381735.85	3861220.15	0.00662	381835.85	3861220.15	0.00650
381935.85	3861220.15	0.00639	382035.85	3861220.15	0.00627
382135.85	3861220.15	0.00598	382235.85	3861220.15	0.00547
382335.85	3861220.15	0.00482	382435.85	3861220.15	0.00400
382535.85	3861220.15	0.00263	382635.85	3861220.15	0.00202
382735.85	3861220.15	0.00248	382835.85	3861220.15	0.00301
382935.85	3861220.15	0.00288	373035.85	3861320.15	0.00030
373135.85	3861320.15	0.00032	373235.85	3861320.15	0.00033
373335.85	3861320.15	0.00036	373435.85	3861320.15	0.00038
373535.85	3861320.15	0.00039	373635.85	3861320.15	0.00042
373735.85	3861320.15	0.00045	373835.85	3861320.15	0.00048
373935.85	3861320.15	0.00049	374035.85	3861320.15	0.00052

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374135.85	3861320.15	0.00056	374235.85	3861320.15	0.00058

374335.85	3861320.15	0.00062	374435.85	3861320.15	0.00066
374535.85	3861320.15	0.00069	374635.85	3861320.15	0.00078
374735.85	3861320.15	0.00085	374835.85	3861320.15	0.00092
374935.85	3861320.15	0.00100	375035.85	3861320.15	0.00109
375135.85	3861320.15	0.00118	375235.85	3861320.15	0.00128
375335.85	3861320.15	0.00141	375435.85	3861320.15	0.00156
375535.85	3861320.15	0.00183	375635.85	3861320.15	0.00210
375735.85	3861320.15	0.00250	375835.85	3861320.15	0.00309
375935.85	3861320.15	0.00376	376035.85	3861320.15	0.00443
376135.85	3861320.15	0.00504	376235.85	3861320.15	0.00561
376335.85	3861320.15	0.00607	376435.85	3861320.15	0.00651
376535.85	3861320.15	0.00696	376635.85	3861320.15	0.00736
376735.85	3861320.15	0.00772	376835.85	3861320.15	0.00800
376935.85	3861320.15	0.00820	377035.85	3861320.15	0.00845
377135.85	3861320.15	0.00862	377235.85	3861320.15	0.00874
377335.85	3861320.15	0.00871	377435.85	3861320.15	0.00854
377535.85	3861320.15	0.00831	377635.85	3861320.15	0.00802
377735.85	3861320.15	0.00770	377835.85	3861320.15	0.00737
377935.85	3861320.15	0.00705	378035.85	3861320.15	0.00677
378135.85	3861320.15	0.00653	378235.85	3861320.15	0.00632
378335.85	3861320.15	0.00613	378435.85	3861320.15	0.00596
378535.85	3861320.15	0.00581	378635.85	3861320.15	0.00563
378735.85	3861320.15	0.00552	378835.85	3861320.15	0.00563
378935.85	3861320.15	0.00583	379035.85	3861320.15	0.00610
379135.85	3861320.15	0.00660	379235.85	3861320.15	0.00713
379335.85	3861320.15	0.00749	379435.85	3861320.15	0.00783
379535.85	3861320.15	0.00790	379635.85	3861320.15	0.00793
379735.85	3861320.15	0.00781	379835.85	3861320.15	0.00773
379935.85	3861320.15	0.00762	380035.85	3861320.15	0.00747
380135.85	3861320.15	0.00743	380235.85	3861320.15	0.00731
380335.85	3861320.15	0.00720	380435.85	3861320.15	0.00711
380535.85	3861320.15	0.00703	380635.85	3861320.15	0.00696
380735.85	3861320.15	0.00690	380835.85	3861320.15	0.00684
380935.85	3861320.15	0.00677	381035.85	3861320.15	0.00671
381135.85	3861320.15	0.00665	381235.85	3861320.15	0.00658
381335.85	3861320.15	0.00651	381435.85	3861320.15	0.00643
381535.85	3861320.15	0.00634	381635.85	3861320.15	0.00624
381735.85	3861320.15	0.00615	381835.85	3861320.15	0.00605
381935.85	3861320.15	0.00596	382035.85	3861320.15	0.00587

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC

382135.85	3861320.15	0.00572	382235.85	3861320.15	0.00546
382335.85	3861320.15	0.00516	382435.85	3861320.15	0.00469
382535.85	3861320.15	0.00386	382635.85	3861320.15	0.00344
382735.85	3861320.15	0.00345	382835.85	3861320.15	0.00348
382935.85	3861320.15	0.00318	373035.85	3861420.15	0.00027
373135.85	3861420.15	0.00029	373235.85	3861420.15	0.00030
373335.85	3861420.15	0.00032	373435.85	3861420.15	0.00033
373535.85	3861420.15	0.00035	373635.85	3861420.15	0.00037
373735.85	3861420.15	0.00039	373835.85	3861420.15	0.00042
373935.85	3861420.15	0.00043	374035.85	3861420.15	0.00045
374135.85	3861420.15	0.00048	374235.85	3861420.15	0.00050
374335.85	3861420.15	0.00052	374435.85	3861420.15	0.00056
374535.85	3861420.15	0.00059	374635.85	3861420.15	0.00063
374735.85	3861420.15	0.00072	374835.85	3861420.15	0.00078
374935.85	3861420.15	0.00085	375035.85	3861420.15	0.00092
375135.85	3861420.15	0.00100	375235.85	3861420.15	0.00106
375335.85	3861420.15	0.00115	375435.85	3861420.15	0.00129
375535.85	3861420.15	0.00144	375635.85	3861420.15	0.00164
375735.85	3861420.15	0.00194	375835.85	3861420.15	0.00227
375935.85	3861420.15	0.00267	376035.85	3861420.15	0.00312
376135.85	3861420.15	0.00360	376235.85	3861420.15	0.00401
376335.85	3861420.15	0.00444	376435.85	3861420.15	0.00481
376535.85	3861420.15	0.00517	376635.85	3861420.15	0.00557
376735.85	3861420.15	0.00592	376835.85	3861420.15	0.00617
376935.85	3861420.15	0.00638	377035.85	3861420.15	0.00660
377135.85	3861420.15	0.00686	377235.85	3861420.15	0.00699
377335.85	3861420.15	0.00706	377435.85	3861420.15	0.00709
377535.85	3861420.15	0.00704	377635.85	3861420.15	0.00691
377735.85	3861420.15	0.00681	377835.85	3861420.15	0.00658
377935.85	3861420.15	0.00637	378035.85	3861420.15	0.00614
378135.85	3861420.15	0.00596	378235.85	3861420.15	0.00578
378335.85	3861420.15	0.00560	378435.85	3861420.15	0.00545
378535.85	3861420.15	0.00530	378635.85	3861420.15	0.00519
378735.85	3861420.15	0.00511	378835.85	3861420.15	0.00508
378935.85	3861420.15	0.00507	379035.85	3861420.15	0.00515
379135.85	3861420.15	0.00534	379235.85	3861420.15	0.00562
379335.85	3861420.15	0.00592	379435.85	3861420.15	0.00620
379535.85	3861420.15	0.00645	379635.85	3861420.15	0.00657
379735.85	3861420.15	0.00664	379835.85	3861420.15	0.00672
379935.85	3861420.15	0.00672	380035.85	3861420.15	0.00666

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC

380135.85	3861420.15	0.00661	380235.85	3861420.15	0.00662
380335.85	3861420.15	0.00655	380435.85	3861420.15	0.00649
380535.85	3861420.15	0.00643	380635.85	3861420.15	0.00638
380735.85	3861420.15	0.00633	380835.85	3861420.15	0.00628
380935.85	3861420.15	0.00623	381035.85	3861420.15	0.00618
381135.85	3861420.15	0.00613	381235.85	3861420.15	0.00607
381335.85	3861420.15	0.00601	381435.85	3861420.15	0.00595
381535.85	3861420.15	0.00588	381635.85	3861420.15	0.00581
381735.85	3861420.15	0.00573	381835.85	3861420.15	0.00565
381935.85	3861420.15	0.00557	382035.85	3861420.15	0.00549
382135.85	3861420.15	0.00541	382235.85	3861420.15	0.00527
382335.85	3861420.15	0.00516	382435.85	3861420.15	0.00503
382535.85	3861420.15	0.00470	382635.85	3861420.15	0.00429
382735.85	3861420.15	0.00397	382835.85	3861420.15	0.00366
382935.85	3861420.15	0.00344	373035.85	3861520.15	0.00024
373135.85	3861520.15	0.00026	373235.85	3861520.15	0.00027
373335.85	3861520.15	0.00028	373435.85	3861520.15	0.00029
373535.85	3861520.15	0.00031	373635.85	3861520.15	0.00033
373735.85	3861520.15	0.00034	373835.85	3861520.15	0.00036
373935.85	3861520.15	0.00038	374035.85	3861520.15	0.00039
374135.85	3861520.15	0.00042	374235.85	3861520.15	0.00044
374335.85	3861520.15	0.00045	374435.85	3861520.15	0.00048
374535.85	3861520.15	0.00051	374635.85	3861520.15	0.00056
374735.85	3861520.15	0.00061	374835.85	3861520.15	0.00066
374935.85	3861520.15	0.00072	375035.85	3861520.15	0.00078
375135.85	3861520.15	0.00084	375235.85	3861520.15	0.00089
375335.85	3861520.15	0.00097	375435.85	3861520.15	0.00107
375535.85	3861520.15	0.00118	375635.85	3861520.15	0.00134
375735.85	3861520.15	0.00152	375835.85	3861520.15	0.00179
375935.85	3861520.15	0.00205	376035.85	3861520.15	0.00236
376135.85	3861520.15	0.00272	376235.85	3861520.15	0.00305
376335.85	3861520.15	0.00340	376435.85	3861520.15	0.00371
376535.85	3861520.15	0.00406	376635.85	3861520.15	0.00438
376735.85	3861520.15	0.00467	376835.85	3861520.15	0.00489
376935.85	3861520.15	0.00515	377035.85	3861520.15	0.00540
377135.85	3861520.15	0.00561	377235.85	3861520.15	0.00579
377335.85	3861520.15	0.00593	377435.85	3861520.15	0.00599
377535.85	3861520.15	0.00604	377635.85	3861520.15	0.00600
377735.85	3861520.15	0.00597	377835.85	3861520.15	0.00587
377935.85	3861520.15	0.00574	378035.85	3861520.15	0.00555

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
378135.85	3861520.15	0.00543	378235.85	3861520.15	0.00530
378335.85	3861520.15	0.00516	378435.85	3861520.15	0.00500
378535.85	3861520.15	0.00489	378635.85	3861520.15	0.00479
378735.85	3861520.15	0.00472	378835.85	3861520.15	0.00469
378935.85	3861520.15	0.00467	379035.85	3861520.15	0.00463
379135.85	3861520.15	0.00473	379235.85	3861520.15	0.00485
379335.85	3861520.15	0.00507	379435.85	3861520.15	0.00524
379535.85	3861520.15	0.00545	379635.85	3861520.15	0.00557
379735.85	3861520.15	0.00574	379835.85	3861520.15	0.00586
379935.85	3861520.15	0.00589	380035.85	3861520.15	0.00592
380135.85	3861520.15	0.00593	380235.85	3861520.15	0.00592
380335.85	3861520.15	0.00596	380435.85	3861520.15	0.00592
380535.85	3861520.15	0.00589	380635.85	3861520.15	0.00586
380735.85	3861520.15	0.00582	380835.85	3861520.15	0.00579
380935.85	3861520.15	0.00575	381035.85	3861520.15	0.00572
381135.85	3861520.15	0.00567	381235.85	3861520.15	0.00563
381335.85	3861520.15	0.00558	381435.85	3861520.15	0.00553
381535.85	3861520.15	0.00548	381635.85	3861520.15	0.00541
381735.85	3861520.15	0.00535	381835.85	3861520.15	0.00528
381935.85	3861520.15	0.00522	382035.85	3861520.15	0.00515
382135.85	3861520.15	0.00508	382235.85	3861520.15	0.00499
382335.85	3861520.15	0.00491	382435.85	3861520.15	0.00482
382535.85	3861520.15	0.00467	382635.85	3861520.15	0.00447
382735.85	3861520.15	0.00417	382835.85	3861520.15	0.00390
382935.85	3861520.15	0.00376	373035.85	3861620.15	0.00021
373135.85	3861620.15	0.00022	373235.85	3861620.15	0.00023
373335.85	3861620.15	0.00025	373435.85	3861620.15	0.00026
373535.85	3861620.15	0.00027	373635.85	3861620.15	0.00029
373735.85	3861620.15	0.00030	373835.85	3861620.15	0.00032
373935.85	3861620.15	0.00034	374035.85	3861620.15	0.00034
374135.85	3861620.15	0.00036	374235.85	3861620.15	0.00038
374335.85	3861620.15	0.00039	374435.85	3861620.15	0.00043
374535.85	3861620.15	0.00046	374635.85	3861620.15	0.00049
374735.85	3861620.15	0.00052	374835.85	3861620.15	0.00056
374935.85	3861620.15	0.00061	375035.85	3861620.15	0.00065
375135.85	3861620.15	0.00070	375235.85	3861620.15	0.00074
375335.85	3861620.15	0.00081	375435.85	3861620.15	0.00088
375535.85	3861620.15	0.00099	375635.85	3861620.15	0.00107
375735.85	3861620.15	0.00123	375835.85	3861620.15	0.00139
375935.85	3861620.15	0.00158	376035.85	3861620.15	0.00189

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376135.85	3861620.15	0.00215	376235.85	3861620.15	0.00242
376335.85	3861620.15	0.00270	376435.85	3861620.15	0.00297
376535.85	3861620.15	0.00325	376635.85	3861620.15	0.00352
376735.85	3861620.15	0.00379	376835.85	3861620.15	0.00404
376935.85	3861620.15	0.00425	377035.85	3861620.15	0.00448
377135.85	3861620.15	0.00468	377235.85	3861620.15	0.00488
377335.85	3861620.15	0.00501	377435.85	3861620.15	0.00505
377535.85	3861620.15	0.00515	377635.85	3861620.15	0.00515
377735.85	3861620.15	0.00518	377835.85	3861620.15	0.00513
377935.85	3861620.15	0.00507	378035.85	3861620.15	0.00499
378135.85	3861620.15	0.00490	378235.85	3861620.15	0.00481
378335.85	3861620.15	0.00470	378435.85	3861620.15	0.00459
378535.85	3861620.15	0.00450	378635.85	3861620.15	0.00442
378735.85	3861620.15	0.00435	378835.85	3861620.15	0.00432
378935.85	3861620.15	0.00432	379035.85	3861620.15	0.00424
379135.85	3861620.15	0.00428	379235.85	3861620.15	0.00433
379335.85	3861620.15	0.00446	379435.85	3861620.15	0.00461
379535.85	3861620.15	0.00473	379635.85	3861620.15	0.00487
379735.85	3861620.15	0.00501	379835.85	3861620.15	0.00512
379935.85	3861620.15	0.00521	380035.85	3861620.15	0.00528
380135.85	3861620.15	0.00532	380235.85	3861620.15	0.00535
380335.85	3861620.15	0.00536	380435.85	3861620.15	0.00536
380535.85	3861620.15	0.00535	380635.85	3861620.15	0.00539
380735.85	3861620.15	0.00537	380835.85	3861620.15	0.00535
380935.85	3861620.15	0.00533	381035.85	3861620.15	0.00530
381135.85	3861620.15	0.00527	381235.85	3861620.15	0.00523
381335.85	3861620.15	0.00519	381435.85	3861620.15	0.00515
381535.85	3861620.15	0.00511	381635.85	3861620.15	0.00506
381735.85	3861620.15	0.00501	381835.85	3861620.15	0.00495
381935.85	3861620.15	0.00490	382035.85	3861620.15	0.00484
382135.85	3861620.15	0.00476	382235.85	3861620.15	0.00470
382335.85	3861620.15	0.00464	382435.85	3861620.15	0.00458
382535.85	3861620.15	0.00449	382635.85	3861620.15	0.00437
382735.85	3861620.15	0.00424	382835.85	3861620.15	0.00410
382935.85	3861620.15	0.00400	373035.85	3861720.15	0.00019
373135.85	3861720.15	0.00020	373235.85	3861720.15	0.00020
373335.85	3861720.15	0.00021	373435.85	3861720.15	0.00023
373535.85	3861720.15	0.00024	373635.85	3861720.15	0.00025
373735.85	3861720.15	0.00027	373835.85	3861720.15	0.00028
373935.85	3861720.15	0.00030	374035.85	3861720.15	0.00030

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374135.85	3861720.15	0.00032	374235.85	3861720.15	0.00033
374335.85	3861720.15	0.00035	374435.85	3861720.15	0.00037
374535.85	3861720.15	0.00040	374635.85	3861720.15	0.00043
374735.85	3861720.15	0.00045	374835.85	3861720.15	0.00048
374935.85	3861720.15	0.00051	375035.85	3861720.15	0.00055
375135.85	3861720.15	0.00058	375235.85	3861720.15	0.00062
375335.85	3861720.15	0.00067	375435.85	3861720.15	0.00073
375535.85	3861720.15	0.00082	375635.85	3861720.15	0.00090
375735.85	3861720.15	0.00103	375835.85	3861720.15	0.00115
375935.85	3861720.15	0.00131	376035.85	3861720.15	0.00151
376135.85	3861720.15	0.00175	376235.85	3861720.15	0.00197
376335.85	3861720.15	0.00219	376435.85	3861720.15	0.00242
376535.85	3861720.15	0.00264	376635.85	3861720.15	0.00285
376735.85	3861720.15	0.00304	376835.85	3861720.15	0.00323
376935.85	3861720.15	0.00345	377035.85	3861720.15	0.00364
377135.85	3861720.15	0.00386	377235.85	3861720.15	0.00403
377335.85	3861720.15	0.00418	377435.85	3861720.15	0.00430
377535.85	3861720.15	0.00438	377635.85	3861720.15	0.00444
377735.85	3861720.15	0.00447	377835.85	3861720.15	0.00448
377935.85	3861720.15	0.00445	378035.85	3861720.15	0.00443
378135.85	3861720.15	0.00438	378235.85	3861720.15	0.00432
378335.85	3861720.15	0.00426	378435.85	3861720.15	0.00419
378535.85	3861720.15	0.00414	378635.85	3861720.15	0.00407
378735.85	3861720.15	0.00402	378835.85	3861720.15	0.00398
378935.85	3861720.15	0.00394	379035.85	3861720.15	0.00390
379135.85	3861720.15	0.00391	379235.85	3861720.15	0.00395
379335.85	3861720.15	0.00403	379435.85	3861720.15	0.00412
379535.85	3861720.15	0.00424	379635.85	3861720.15	0.00435
379735.85	3861720.15	0.00447	379835.85	3861720.15	0.00458
379935.85	3861720.15	0.00465	380035.85	3861720.15	0.00473
380135.85	3861720.15	0.00480	380235.85	3861720.15	0.00483
380335.85	3861720.15	0.00486	380435.85	3861720.15	0.00487
380535.85	3861720.15	0.00490	380635.85	3861720.15	0.00491
380735.85	3861720.15	0.00491	380835.85	3861720.15	0.00495
380935.85	3861720.15	0.00494	381035.85	3861720.15	0.00492
381135.85	3861720.15	0.00490	381235.85	3861720.15	0.00488
381335.85	3861720.15	0.00480	381435.85	3861720.15	0.00477
381535.85	3861720.15	0.00474	381635.85	3861720.15	0.00471
381735.85	3861720.15	0.00467	381835.85	3861720.15	0.00463
381935.85	3861720.15	0.00458	382035.85	3861720.15	0.00453

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
382135.85	3861720.15	0.00448	382235.85	3861720.15	0.00443
382335.85	3861720.15	0.00439	382435.85	3861720.15	0.00434
382535.85	3861720.15	0.00428	382635.85	3861720.15	0.00420
382735.85	3861720.15	0.00414	382835.85	3861720.15	0.00406
382935.85	3861720.15	0.00399	373035.85	3861820.15	0.00017
373135.85	3861820.15	0.00018	373235.85	3861820.15	0.00018
373335.85	3861820.15	0.00019	373435.85	3861820.15	0.00020
373535.85	3861820.15	0.00021	373635.85	3861820.15	0.00023
373735.85	3861820.15	0.00024	373835.85	3861820.15	0.00025
373935.85	3861820.15	0.00026	374035.85	3861820.15	0.00027
374135.85	3861820.15	0.00028	374235.85	3861820.15	0.00029
374335.85	3861820.15	0.00031	374435.85	3861820.15	0.00032
374535.85	3861820.15	0.00034	374635.85	3861820.15	0.00037
374735.85	3861820.15	0.00040	374835.85	3861820.15	0.00041
374935.85	3861820.15	0.00044	375035.85	3861820.15	0.00046
375135.85	3861820.15	0.00049	375235.85	3861820.15	0.00052
375335.85	3861820.15	0.00058	375435.85	3861820.15	0.00063
375535.85	3861820.15	0.00066	375635.85	3861820.15	0.00075
375735.85	3861820.15	0.00084	375835.85	3861820.15	0.00096
375935.85	3861820.15	0.00110	376035.85	3861820.15	0.00124
376135.85	3861820.15	0.00142	376235.85	3861820.15	0.00164
376335.85	3861820.15	0.00180	376435.85	3861820.15	0.00198
376535.85	3861820.15	0.00206	376635.85	3861820.15	0.00224
376735.85	3861820.15	0.00240	376835.85	3861820.15	0.00254
376935.85	3861820.15	0.00274	377035.85	3861820.15	0.00291
377135.85	3861820.15	0.00310	377235.85	3861820.15	0.00324
377335.85	3861820.15	0.00351	377435.85	3861820.15	0.00360
377535.85	3861820.15	0.00373	377635.85	3861820.15	0.00380
377735.85	3861820.15	0.00386	377835.85	3861820.15	0.00389
377935.85	3861820.15	0.00391	378035.85	3861820.15	0.00390
378135.85	3861820.15	0.00389	378235.85	3861820.15	0.00387
378335.85	3861820.15	0.00384	378435.85	3861820.15	0.00381
378535.85	3861820.15	0.00378	378635.85	3861820.15	0.00372
378735.85	3861820.15	0.00368	378835.85	3861820.15	0.00369
378935.85	3861820.15	0.00366	379035.85	3861820.15	0.00362
379135.85	3861820.15	0.00362	379235.85	3861820.15	0.00364
379335.85	3861820.15	0.00368	379435.85	3861820.15	0.00375
379535.85	3861820.15	0.00382	379635.85	3861820.15	0.00392
379735.85	3861820.15	0.00402	379835.85	3861820.15	0.00411
379935.85	3861820.15	0.00420	380035.85	3861820.15	0.00427

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380135.85	3861820.15	0.00433	380235.85	3861820.15	0.00439
380335.85	3861820.15	0.00441	380435.85	3861820.15	0.00445
380535.85	3861820.15	0.00449	380635.85	3861820.15	0.00451
380735.85	3861820.15	0.00453	380835.85	3861820.15	0.00455
380935.85	3861820.15	0.00455	381035.85	3861820.15	0.00454
381135.85	3861820.15	0.00453	381235.85	3861820.15	0.00452
381335.85	3861820.15	0.00450	381435.85	3861820.15	0.00446
381535.85	3861820.15	0.00444	381635.85	3861820.15	0.00441
381735.85	3861820.15	0.00439	381835.85	3861820.15	0.00435
381935.85	3861820.15	0.00431	382035.85	3861820.15	0.00426
382135.85	3861820.15	0.00422	382235.85	3861820.15	0.00418
382335.85	3861820.15	0.00415	382435.85	3861820.15	0.00410
382535.85	3861820.15	0.00406	382635.85	3861820.15	0.00400
382735.85	3861820.15	0.00397	382835.85	3861820.15	0.00392
382935.85	3861820.15	0.00387	373035.85	3861920.15	0.00016
373135.85	3861920.15	0.00016	373235.85	3861920.15	0.00016
373335.85	3861920.15	0.00017	373435.85	3861920.15	0.00018
373535.85	3861920.15	0.00019	373635.85	3861920.15	0.00020
373735.85	3861920.15	0.00021	373835.85	3861920.15	0.00022
373935.85	3861920.15	0.00023	374035.85	3861920.15	0.00024
374135.85	3861920.15	0.00025	374235.85	3861920.15	0.00026
374335.85	3861920.15	0.00027	374435.85	3861920.15	0.00028
374535.85	3861920.15	0.00030	374635.85	3861920.15	0.00031
374735.85	3861920.15	0.00033	374835.85	3861920.15	0.00035
374935.85	3861920.15	0.00037	375035.85	3861920.15	0.00039
375135.85	3861920.15	0.00041	375235.85	3861920.15	0.00043
375335.85	3861920.15	0.00047	375435.85	3861920.15	0.00051
375535.85	3861920.15	0.00055	375635.85	3861920.15	0.00060
375735.85	3861920.15	0.00070	375835.85	3861920.15	0.00081
375935.85	3861920.15	0.00092	376035.85	3861920.15	0.00104
376135.85	3861920.15	0.00117	376235.85	3861920.15	0.00130
376335.85	3861920.15	0.00145	376435.85	3861920.15	0.00155
376535.85	3861920.15	0.00171	376635.85	3861920.15	0.00182
376735.85	3861920.15	0.00191	376835.85	3861920.15	0.00210
376935.85	3861920.15	0.00225	377035.85	3861920.15	0.00245
377135.85	3861920.15	0.00263	377235.85	3861920.15	0.00276
377335.85	3861920.15	0.00289	377435.85	3861920.15	0.00300
377535.85	3861920.15	0.00317	377635.85	3861920.15	0.00326
377735.85	3861920.15	0.00333	377835.85	3861920.15	0.00339
377935.85	3861920.15	0.00342	378035.85	3861920.15	0.00344

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
378135.85	3861920.15	0.00345	378235.85	3861920.15	0.00346
378335.85	3861920.15	0.00345	378435.85	3861920.15	0.00345
378535.85	3861920.15	0.00343	378635.85	3861920.15	0.00341
378735.85	3861920.15	0.00338	378835.85	3861920.15	0.00337
378935.85	3861920.15	0.00334	379035.85	3861920.15	0.00335
379135.85	3861920.15	0.00333	379235.85	3861920.15	0.00335
379335.85	3861920.15	0.00337	379435.85	3861920.15	0.00342
379535.85	3861920.15	0.00349	379635.85	3861920.15	0.00357
379735.85	3861920.15	0.00366	379835.85	3861920.15	0.00374
379935.85	3861920.15	0.00382	380035.85	3861920.15	0.00389
380135.85	3861920.15	0.00392	380235.85	3861920.15	0.00398
380335.85	3861920.15	0.00403	380435.85	3861920.15	0.00408
380535.85	3861920.15	0.00411	380635.85	3861920.15	0.00415
380735.85	3861920.15	0.00418	380835.85	3861920.15	0.00420
380935.85	3861920.15	0.00422	381035.85	3861920.15	0.00422
381135.85	3861920.15	0.00422	381235.85	3861920.15	0.00422
381335.85	3861920.15	0.00421	381435.85	3861920.15	0.00417
381535.85	3861920.15	0.00415	381635.85	3861920.15	0.00414
381735.85	3861920.15	0.00412	381835.85	3861920.15	0.00409
381935.85	3861920.15	0.00406	382035.85	3861920.15	0.00402
382135.85	3861920.15	0.00398	382235.85	3861920.15	0.00395
382335.85	3861920.15	0.00392	382435.85	3861920.15	0.00389
382535.85	3861920.15	0.00385	382635.85	3861920.15	0.00381
382735.85	3861920.15	0.00378	382835.85	3861920.15	0.00373
382935.85	3861920.15	0.00370	373035.85	3862020.15	0.00014
373135.85	3862020.15	0.00014	373235.85	3862020.15	0.00015
373335.85	3862020.15	0.00016	373435.85	3862020.15	0.00016
373535.85	3862020.15	0.00018	373635.85	3862020.15	0.00019
373735.85	3862020.15	0.00019	373835.85	3862020.15	0.00019
373935.85	3862020.15	0.00020	374035.85	3862020.15	0.00021
374135.85	3862020.15	0.00022	374235.85	3862020.15	0.00023
374335.85	3862020.15	0.00023	374435.85	3862020.15	0.00025
374535.85	3862020.15	0.00026	374635.85	3862020.15	0.00027
374735.85	3862020.15	0.00029	374835.85	3862020.15	0.00030
374935.85	3862020.15	0.00031	375035.85	3862020.15	0.00033
375135.85	3862020.15	0.00034	375235.85	3862020.15	0.00037
375335.85	3862020.15	0.00040	375435.85	3862020.15	0.00043
375535.85	3862020.15	0.00046	375635.85	3862020.15	0.00053
375735.85	3862020.15	0.00059	375835.85	3862020.15	0.00068
375935.85	3862020.15	0.00079	376035.85	3862020.15	0.00089

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376135.85	3862020.15	0.00096	376235.85	3862020.15	0.00105
376335.85	3862020.15	0.00117	376435.85	3862020.15	0.00126
376535.85	3862020.15	0.00137	376635.85	3862020.15	0.00144
376735.85	3862020.15	0.00157	376835.85	3862020.15	0.00172
376935.85	3862020.15	0.00188	377035.85	3862020.15	0.00204
377135.85	3862020.15	0.00221	377235.85	3862020.15	0.00235
377335.85	3862020.15	0.00246	377435.85	3862020.15	0.00258
377535.85	3862020.15	0.00267	377635.85	3862020.15	0.00281
377735.85	3862020.15	0.00288	377835.85	3862020.15	0.00295
377935.85	3862020.15	0.00300	378035.85	3862020.15	0.00303
378135.85	3862020.15	0.00306	378235.85	3862020.15	0.00309
378335.85	3862020.15	0.00310	378435.85	3862020.15	0.00311
378535.85	3862020.15	0.00311	378635.85	3862020.15	0.00311
378735.85	3862020.15	0.00311	378835.85	3862020.15	0.00310
378935.85	3862020.15	0.00309	379035.85	3862020.15	0.00309
379135.85	3862020.15	0.00308	379235.85	3862020.15	0.00310
379335.85	3862020.15	0.00312	379435.85	3862020.15	0.00315
379535.85	3862020.15	0.00320	379635.85	3862020.15	0.00327
379735.85	3862020.15	0.00333	379835.85	3862020.15	0.00341
379935.85	3862020.15	0.00348	380035.85	3862020.15	0.00354
380135.85	3862020.15	0.00360	380235.85	3862020.15	0.00365
380335.85	3862020.15	0.00370	380435.85	3862020.15	0.00374
380535.85	3862020.15	0.00378	380635.85	3862020.15	0.00382
380735.85	3862020.15	0.00384	380835.85	3862020.15	0.00388
380935.85	3862020.15	0.00391	381035.85	3862020.15	0.00392
381135.85	3862020.15	0.00393	381235.85	3862020.15	0.00394
381335.85	3862020.15	0.00393	381435.85	3862020.15	0.00392
381535.85	3862020.15	0.00390	381635.85	3862020.15	0.00388
381735.85	3862020.15	0.00387	381835.85	3862020.15	0.00386
381935.85	3862020.15	0.00383	382035.85	3862020.15	0.00380
382135.85	3862020.15	0.00377	382235.85	3862020.15	0.00374
382335.85	3862020.15	0.00371	382435.85	3862020.15	0.00368
382535.85	3862020.15	0.00366	382635.85	3862020.15	0.00362
382735.85	3862020.15	0.00359	382835.85	3862020.15	0.00356
382935.85	3862020.15	0.00353	373035.85	3862120.15	0.00013
373135.85	3862120.15	0.00013	373235.85	3862120.15	0.00014
373335.85	3862120.15	0.00014	373435.85	3862120.15	0.00015
373535.85	3862120.15	0.00016	373635.85	3862120.15	0.00017
373735.85	3862120.15	0.00017	373835.85	3862120.15	0.00018
373935.85	3862120.15	0.00018	374035.85	3862120.15	0.00019

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
374135.85	3862120.15	0.00019	374235.85	3862120.15	0.00020
374335.85	3862120.15	0.00020	374435.85	3862120.15	0.00022
374535.85	3862120.15	0.00023	374635.85	3862120.15	0.00024
374735.85	3862120.15	0.00025	374835.85	3862120.15	0.00026
374935.85	3862120.15	0.00027	375035.85	3862120.15	0.00028
375135.85	3862120.15	0.00029	375235.85	3862120.15	0.00031
375335.85	3862120.15	0.00034	375435.85	3862120.15	0.00037
375535.85	3862120.15	0.00039	375635.85	3862120.15	0.00043
375735.85	3862120.15	0.00052	375835.85	3862120.15	0.00060
375935.85	3862120.15	0.00064	376035.85	3862120.15	0.00069
376135.85	3862120.15	0.00077	376235.85	3862120.15	0.00084
376335.85	3862120.15	0.00097	376435.85	3862120.15	0.00106
376535.85	3862120.15	0.00116	376635.85	3862120.15	0.00121
376735.85	3862120.15	0.00131	376835.85	3862120.15	0.00144
376935.85	3862120.15	0.00158	377035.85	3862120.15	0.00172
377135.85	3862120.15	0.00185	377235.85	3862120.15	0.00195
377335.85	3862120.15	0.00208	377435.85	3862120.15	0.00220
377535.85	3862120.15	0.00230	377635.85	3862120.15	0.00240
377735.85	3862120.15	0.00248	377835.85	3862120.15	0.00257
377935.85	3862120.15	0.00263	378035.85	3862120.15	0.00268
378135.85	3862120.15	0.00272	378235.85	3862120.15	0.00276
378335.85	3862120.15	0.00278	378435.85	3862120.15	0.00280
378535.85	3862120.15	0.00280	378635.85	3862120.15	0.00281
378735.85	3862120.15	0.00283	378835.85	3862120.15	0.00284
378935.85	3862120.15	0.00284	379035.85	3862120.15	0.00284
379135.85	3862120.15	0.00285	379235.85	3862120.15	0.00286
379335.85	3862120.15	0.00287	379435.85	3862120.15	0.00291
379535.85	3862120.15	0.00295	379635.85	3862120.15	0.00300
379735.85	3862120.15	0.00306	379835.85	3862120.15	0.00313
379935.85	3862120.15	0.00320	380035.85	3862120.15	0.00326
380135.85	3862120.15	0.00330	380235.85	3862120.15	0.00336
380335.85	3862120.15	0.00340	380435.85	3862120.15	0.00347
380535.85	3862120.15	0.00349	380635.85	3862120.15	0.00353
380735.85	3862120.15	0.00357	380835.85	3862120.15	0.00360
380935.85	3862120.15	0.00363	381035.85	3862120.15	0.00365
381135.85	3862120.15	0.00366	381235.85	3862120.15	0.00367
381335.85	3862120.15	0.00368	381435.85	3862120.15	0.00368
381535.85	3862120.15	0.00367	381635.85	3862120.15	0.00365
381735.85	3862120.15	0.00364	381835.85	3862120.15	0.00363
381935.85	3862120.15	0.00362	382035.85	3862120.15	0.00359

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
382135.85	3862120.15	0.00357	382235.85	3862120.15	0.00355
382335.85	3862120.15	0.00352	382435.85	3862120.15	0.00349
382535.85	3862120.15	0.00347	382635.85	3862120.15	0.00344
382735.85	3862120.15	0.00342	382835.85	3862120.15	0.00340
382935.85	3862120.15	0.00336	373035.85	3862220.15	0.00012
373135.85	3862220.15	0.00012	373235.85	3862220.15	0.00012
373335.85	3862220.15	0.00013	373435.85	3862220.15	0.00014
373535.85	3862220.15	0.00014	373635.85	3862220.15	0.00015
373735.85	3862220.15	0.00015	373835.85	3862220.15	0.00016
373935.85	3862220.15	0.00016	374035.85	3862220.15	0.00016
374135.85	3862220.15	0.00017	374235.85	3862220.15	0.00017
374335.85	3862220.15	0.00018	374435.85	3862220.15	0.00019
374535.85	3862220.15	0.00021	374635.85	3862220.15	0.00021
374735.85	3862220.15	0.00022	374835.85	3862220.15	0.00023
374935.85	3862220.15	0.00023	375035.85	3862220.15	0.00024
375135.85	3862220.15	0.00025	375235.85	3862220.15	0.00027
375335.85	3862220.15	0.00029	375435.85	3862220.15	0.00032
375535.85	3862220.15	0.00034	375635.85	3862220.15	0.00038
375735.85	3862220.15	0.00045	375835.85	3862220.15	0.00052
375935.85	3862220.15	0.00057	376035.85	3862220.15	0.00058
376135.85	3862220.15	0.00062	376235.85	3862220.15	0.00067
376335.85	3862220.15	0.00078	376435.85	3862220.15	0.00087
376535.85	3862220.15	0.00096	376635.85	3862220.15	0.00103
376735.85	3862220.15	0.00111	376835.85	3862220.15	0.00123
376935.85	3862220.15	0.00135	377035.85	3862220.15	0.00147
377135.85	3862220.15	0.00156	377235.85	3862220.15	0.00165
377335.85	3862220.15	0.00177	377435.85	3862220.15	0.00188
377535.85	3862220.15	0.00199	377635.85	3862220.15	0.00208
377735.85	3862220.15	0.00217	377835.85	3862220.15	0.00222
377935.85	3862220.15	0.00228	378035.85	3862220.15	0.00237
378135.85	3862220.15	0.00242	378235.85	3862220.15	0.00245
378335.85	3862220.15	0.00249	378435.85	3862220.15	0.00251
378535.85	3862220.15	0.00254	378635.85	3862220.15	0.00255
378735.85	3862220.15	0.00256	378835.85	3862220.15	0.00258
378935.85	3862220.15	0.00260	379035.85	3862220.15	0.00261
379135.85	3862220.15	0.00262	379235.85	3862220.15	0.00264
379335.85	3862220.15	0.00265	379435.85	3862220.15	0.00267
379535.85	3862220.15	0.00271	379635.85	3862220.15	0.00276
379735.85	3862220.15	0.00281	379835.85	3862220.15	0.00286
379935.85	3862220.15	0.00293	380035.85	3862220.15	0.00300

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380135.85	3862220.15	0.00304	380235.85	3862220.15	0.00309
380335.85	3862220.15	0.00315	380435.85	3862220.15	0.00319
380535.85	3862220.15	0.00322	380635.85	3862220.15	0.00327
380735.85	3862220.15	0.00330	380835.85	3862220.15	0.00333
380935.85	3862220.15	0.00337	381035.85	3862220.15	0.00339
381135.85	3862220.15	0.00341	381235.85	3862220.15	0.00342
381335.85	3862220.15	0.00343	381435.85	3862220.15	0.00344
381535.85	3862220.15	0.00344	381635.85	3862220.15	0.00342
381735.85	3862220.15	0.00342	381835.85	3862220.15	0.00342
381935.85	3862220.15	0.00341	382035.85	3862220.15	0.00340
382135.85	3862220.15	0.00339	382235.85	3862220.15	0.00336
382335.85	3862220.15	0.00334	382435.85	3862220.15	0.00331
382535.85	3862220.15	0.00330	382635.85	3862220.15	0.00328
382735.85	3862220.15	0.00326	382835.85	3862220.15	0.00324
382935.85	3862220.15	0.00322	373035.85	3862320.15	0.00010
373135.85	3862320.15	0.00011	373235.85	3862320.15	0.00011
373335.85	3862320.15	0.00012	373435.85	3862320.15	0.00012
373535.85	3862320.15	0.00013	373635.85	3862320.15	0.00013
373735.85	3862320.15	0.00014	373835.85	3862320.15	0.00014
373935.85	3862320.15	0.00014	374035.85	3862320.15	0.00015
374135.85	3862320.15	0.00015	374235.85	3862320.15	0.00015
374335.85	3862320.15	0.00016	374435.85	3862320.15	0.00017
374535.85	3862320.15	0.00018	374635.85	3862320.15	0.00019
374735.85	3862320.15	0.00020	374835.85	3862320.15	0.00020
374935.85	3862320.15	0.00021	375035.85	3862320.15	0.00021
375135.85	3862320.15	0.00022	375235.85	3862320.15	0.00024
375335.85	3862320.15	0.00026	375435.85	3862320.15	0.00028
375535.85	3862320.15	0.00031	375635.85	3862320.15	0.00035
375735.85	3862320.15	0.00037	375835.85	3862320.15	0.00041
375935.85	3862320.15	0.00045	376035.85	3862320.15	0.00047
376135.85	3862320.15	0.00053	376235.85	3862320.15	0.00059
376335.85	3862320.15	0.00068	376435.85	3862320.15	0.00072
376535.85	3862320.15	0.00079	376635.85	3862320.15	0.00085
376735.85	3862320.15	0.00094	376835.85	3862320.15	0.00104
376935.85	3862320.15	0.00114	377035.85	3862320.15	0.00124
377135.85	3862320.15	0.00134	377235.85	3862320.15	0.00144
377335.85	3862320.15	0.00152	377435.85	3862320.15	0.00163
377535.85	3862320.15	0.00172	377635.85	3862320.15	0.00180
377735.85	3862320.15	0.00188	377835.85	3862320.15	0.00195
377935.85	3862320.15	0.00201	378035.85	3862320.15	0.00207

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR

SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
378135.85	3862320.15	0.00213	378235.85	3862320.15	0.00220
378335.85	3862320.15	0.00223	378435.85	3862320.15	0.00226
378535.85	3862320.15	0.00229	378635.85	3862320.15	0.00231
378735.85	3862320.15	0.00233	378835.85	3862320.15	0.00235
378935.85	3862320.15	0.00237	379035.85	3862320.15	0.00239
379135.85	3862320.15	0.00241	379235.85	3862320.15	0.00243
379335.85	3862320.15	0.00245	379435.85	3862320.15	0.00246
379535.85	3862320.15	0.00250	379635.85	3862320.15	0.00253
379735.85	3862320.15	0.00259	379835.85	3862320.15	0.00264
379935.85	3862320.15	0.00271	380035.85	3862320.15	0.00277
380135.85	3862320.15	0.00281	380235.85	3862320.15	0.00285
380335.85	3862320.15	0.00290	380435.85	3862320.15	0.00294
380535.85	3862320.15	0.00298	380635.85	3862320.15	0.00302
380735.85	3862320.15	0.00306	380835.85	3862320.15	0.00308
380935.85	3862320.15	0.00312	381035.85	3862320.15	0.00314
381135.85	3862320.15	0.00317	381235.85	3862320.15	0.00318
381335.85	3862320.15	0.00320	381435.85	3862320.15	0.00321
381535.85	3862320.15	0.00322	381635.85	3862320.15	0.00321
381735.85	3862320.15	0.00321	381835.85	3862320.15	0.00321
381935.85	3862320.15	0.00321	382035.85	3862320.15	0.00321
382135.85	3862320.15	0.00321	382235.85	3862320.15	0.00319
382335.85	3862320.15	0.00317	382435.85	3862320.15	0.00315
382535.85	3862320.15	0.00314	382635.85	3862320.15	0.00312
382735.85	3862320.15	0.00310	382835.85	3862320.15	0.00309
382935.85	3862320.15	0.00307	373035.85	3862420.15	0.00010
373135.85	3862420.15	0.00010	373235.85	3862420.15	0.00010
373335.85	3862420.15	0.00011	373435.85	3862420.15	0.00011
373535.85	3862420.15	0.00012	373635.85	3862420.15	0.00012
373735.85	3862420.15	0.00012	373835.85	3862420.15	0.00012
373935.85	3862420.15	0.00013	374035.85	3862420.15	0.00013
374135.85	3862420.15	0.00013	374235.85	3862420.15	0.00014
374335.85	3862420.15	0.00014	374435.85	3862420.15	0.00015
374535.85	3862420.15	0.00015	374635.85	3862420.15	0.00016
374735.85	3862420.15	0.00016	374835.85	3862420.15	0.00017
374935.85	3862420.15	0.00018	375035.85	3862420.15	0.00019
375135.85	3862420.15	0.00020	375235.85	3862420.15	0.00021
375335.85	3862420.15	0.00023	375435.85	3862420.15	0.00025
375535.85	3862420.15	0.00027	375635.85	3862420.15	0.00030
375735.85	3862420.15	0.00032	375835.85	3862420.15	0.00036
375935.85	3862420.15	0.00038	376035.85	3862420.15	0.00040

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
376135.85	3862420.15	0.00045	376235.85	3862420.15	0.00051
376335.85	3862420.15	0.00056	376435.85	3862420.15	0.00060
376535.85	3862420.15	0.00066	376635.85	3862420.15	0.00073
376735.85	3862420.15	0.00080	376835.85	3862420.15	0.00088
376935.85	3862420.15	0.00097	377035.85	3862420.15	0.00106
377135.85	3862420.15	0.00115	377235.85	3862420.15	0.00122
377335.85	3862420.15	0.00132	377435.85	3862420.15	0.00141
377535.85	3862420.15	0.00151	377635.85	3862420.15	0.00157
377735.85	3862420.15	0.00163	377835.85	3862420.15	0.00170
377935.85	3862420.15	0.00177	378035.85	3862420.15	0.00183
378135.85	3862420.15	0.00189	378235.85	3862420.15	0.00194
378335.85	3862420.15	0.00198	378435.85	3862420.15	0.00204
378535.85	3862420.15	0.00207	378635.85	3862420.15	0.00209
378735.85	3862420.15	0.00212	378835.85	3862420.15	0.00214
378935.85	3862420.15	0.00217	379035.85	3862420.15	0.00219
379135.85	3862420.15	0.00221	379235.85	3862420.15	0.00223
379335.85	3862420.15	0.00225	379435.85	3862420.15	0.00227
379535.85	3862420.15	0.00231	379635.85	3862420.15	0.00235
379735.85	3862420.15	0.00239	379835.85	3862420.15	0.00244
379935.85	3862420.15	0.00249	380035.85	3862420.15	0.00254
380135.85	3862420.15	0.00259	380235.85	3862420.15	0.00264
380335.85	3862420.15	0.00268	380435.85	3862420.15	0.00272
380535.85	3862420.15	0.00277	380635.85	3862420.15	0.00279
380735.85	3862420.15	0.00281	380835.85	3862420.15	0.00282
380935.85	3862420.15	0.00284	381035.85	3862420.15	0.00288
381135.85	3862420.15	0.00294	381235.85	3862420.15	0.00296
381335.85	3862420.15	0.00297	381435.85	3862420.15	0.00301
381535.85	3862420.15	0.00300	381635.85	3862420.15	0.00302
381735.85	3862420.15	0.00301	381835.85	3862420.15	0.00301
381935.85	3862420.15	0.00303	382035.85	3862420.15	0.00304
382135.85	3862420.15	0.00303	382235.85	3862420.15	0.00302
382335.85	3862420.15	0.00301	382435.85	3862420.15	0.00299
382535.85	3862420.15	0.00298	382635.85	3862420.15	0.00296
382735.85	3862420.15	0.00296	382835.85	3862420.15	0.00294
382935.85	3862420.15	0.00293	380402.56	3859085.48	0.03783
380422.56	3859085.48	0.03596	380442.56	3859085.48	0.03430
380462.56	3859085.48	0.03285	380482.56	3859085.48	0.03157
380402.56	3859105.48	0.03789	380422.56	3859105.48	0.03604
380442.56	3859105.48	0.03440	380462.56	3859105.48	0.03296
380482.56	3859105.48	0.03169	380402.56	3859125.48	0.03794

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380422.56	3859125.48	0.03610	380442.56	3859125.48	0.03447
380462.56	3859125.48	0.03305	380482.56	3859125.48	0.03179
380402.56	3859145.48	0.03796	380422.56	3859145.48	0.03614
380442.56	3859145.48	0.03453	380462.56	3859145.48	0.03312
380482.56	3859145.48	0.03187	380402.56	3859165.48	0.03795
380422.56	3859165.48	0.03616	380442.56	3859165.48	0.03457
380462.56	3859165.48	0.03316	380482.56	3859165.48	0.03193
380401.86	3858895.12	0.03567	380421.86	3858895.12	0.03372
380441.86	3858895.12	0.03201	380461.86	3858895.12	0.03052
380481.86	3858895.12	0.02920	380401.86	3858915.12	0.03609
380421.86	3858915.12	0.03413	380441.86	3858915.12	0.03242
380461.86	3858915.12	0.03093	380481.86	3858915.12	0.02961
380401.86	3858935.12	0.03644	380421.86	3858935.12	0.03449
380441.86	3858935.12	0.03278	380461.86	3858935.12	0.03128
380481.86	3858935.12	0.02997	380401.86	3858955.12	0.03674
380421.86	3858955.12	0.03481	380441.86	3858955.12	0.03310
380461.86	3858955.12	0.03160	380481.86	3858955.12	0.03028
380401.86	3858975.12	0.03701	380421.86	3858975.12	0.03508
380441.86	3858975.12	0.03338	380461.86	3858975.12	0.03189
380481.86	3858975.12	0.03057	380391.27	3858708.46	0.02626
380411.27	3858708.46	0.02515	380431.27	3858708.46	0.02417
380451.27	3858708.46	0.02330	380471.27	3858708.46	0.02254
380391.27	3858728.46	0.02850	380411.27	3858728.46	0.02697
380431.27	3858728.46	0.02567	380451.27	3858728.46	0.02459
380471.27	3858728.46	0.02366	380391.27	3858748.46	0.03038
380411.27	3858748.46	0.02858	380431.27	3858748.46	0.02706
380451.27	3858748.46	0.02579	380471.27	3858748.46	0.02472
380391.27	3858768.46	0.03189	380411.27	3858768.46	0.02994
380431.27	3858768.46	0.02828	380451.27	3858768.46	0.02689
380471.27	3858768.46	0.02570	380391.27	3858788.46	0.03309
380411.27	3858788.46	0.03108	380431.27	3858788.46	0.02934
380451.27	3858788.46	0.02786	380471.27	3858788.46	0.02658
380261.01	3858482.08	0.01327	380281.01	3858482.08	0.01326
380301.01	3858482.08	0.01326	380321.01	3858482.08	0.01326
380341.01	3858482.08	0.01325	380261.01	3858502.08	0.01381
380281.01	3858502.08	0.01381	380301.01	3858502.08	0.01380
380321.01	3858502.08	0.01380	380341.01	3858502.08	0.01379
380261.01	3858522.08	0.01441	380281.01	3858522.08	0.01441
380301.01	3858522.08	0.01440	380321.01	3858522.08	0.01439
380341.01	3858522.08	0.01438	380261.01	3858542.08	0.01507

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380281.01	3858542.08	0.01506	380301.01	3858542.08	0.01506
380321.01	3858542.08	0.01505	380341.01	3858542.08	0.01504
380261.01	3858562.08	0.01581	380281.01	3858562.08	0.01580
380301.01	3858562.08	0.01579	380321.01	3858562.08	0.01578
380341.01	3858562.08	0.01576	381276.21	3860358.73	0.01387
381296.21	3860358.73	0.01364	381316.21	3860358.73	0.01342
381336.21	3860358.73	0.01320	381356.21	3860358.73	0.01303
381276.21	3860378.73	0.01395	381296.21	3860378.73	0.01373
381316.21	3860378.73	0.01349	381336.21	3860378.73	0.01323
381356.21	3860378.73	0.01306	381276.21	3860398.73	0.01393
381296.21	3860398.73	0.01374	381316.21	3860398.73	0.01351
381336.21	3860398.73	0.01323	381356.21	3860398.73	0.01308
381276.21	3860418.73	0.01385	381296.21	3860418.73	0.01368
381316.21	3860418.73	0.01348	381336.21	3860418.73	0.01321
381356.21	3860418.73	0.01309	381276.21	3860438.73	0.01378
381296.21	3860438.73	0.01357	381316.21	3860438.73	0.01336
381336.21	3860438.73	0.01314	381356.21	3860438.73	0.01299
380934.50	3858592.15	0.01287	380954.50	3858592.15	0.01273
380974.50	3858592.15	0.01261	380994.50	3858592.15	0.01248
381014.50	3858592.15	0.01236	380934.50	3858612.15	0.01314
380954.50	3858612.15	0.01299	380974.50	3858612.15	0.01286
380994.50	3858612.15	0.01272	381014.50	3858612.15	0.01259
380934.50	3858632.15	0.01341	380954.50	3858632.15	0.01326
380974.50	3858632.15	0.01311	380994.50	3858632.15	0.01297
381014.50	3858632.15	0.01283	380934.50	3858652.15	0.01368
380954.50	3858652.15	0.01352	380974.50	3858652.15	0.01336
380994.50	3858652.15	0.01321	381014.50	3858652.15	0.01306
380934.50	3858672.15	0.01395	380954.50	3858672.15	0.01378
380974.50	3858672.15	0.01361	380994.50	3858672.15	0.01345
381014.50	3858672.15	0.01330	380582.23	3858516.05	0.01360
380602.23	3858516.05	0.01352	380622.23	3858516.05	0.01343
380642.23	3858516.05	0.01333	380662.23	3858516.05	0.01324
380582.23	3858536.05	0.01409	380602.23	3858536.05	0.01399
380622.23	3858536.05	0.01388	380642.23	3858536.05	0.01377
380662.23	3858536.05	0.01366	380582.23	3858556.05	0.01462
380602.23	3858556.05	0.01449	380622.23	3858556.05	0.01437
380642.23	3858556.05	0.01423	380662.23	3858556.05	0.01410
380582.23	3858576.05	0.01517	380602.23	3858576.05	0.01502
380622.23	3858576.05	0.01487	380642.23	3858576.05	0.01472
380662.23	3858576.05	0.01456	380582.23	3858596.05	0.01576

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380602.23	3858596.05	0.01558	380622.23	3858596.05	0.01540
380642.23	3858596.05	0.01522	380662.23	3858596.05	0.01504
380808.74	3858499.50	0.01222	380828.74	3858499.50	0.01213
380848.74	3858499.50	0.01203	380868.74	3858499.50	0.01194
380888.74	3858499.50	0.01185	380808.74	3858519.50	0.01254
380828.74	3858519.50	0.01244	380848.74	3858519.50	0.01233
380868.74	3858519.50	0.01223	380888.74	3858519.50	0.01213
380808.74	3858539.50	0.01287	380828.74	3858539.50	0.01275
380848.74	3858539.50	0.01264	380868.74	3858539.50	0.01252
380888.74	3858539.50	0.01241	380808.74	3858559.50	0.01320
380828.74	3858559.50	0.01307	380848.74	3858559.50	0.01295
380868.74	3858559.50	0.01282	380888.74	3858559.50	0.01270
380808.74	3858579.50	0.01354	380828.74	3858579.50	0.01340
380848.74	3858579.50	0.01326	380868.74	3858579.50	0.01313
380888.74	3858579.50	0.01299	381037.55	3858591.32	0.01221
381057.55	3858591.32	0.01209	381077.55	3858591.32	0.01197
381097.55	3858591.32	0.01186	381117.55	3858591.32	0.01175
381037.55	3858611.32	0.01244	381057.55	3858611.32	0.01231
381077.55	3858611.32	0.01219	381097.55	3858611.32	0.01207
381117.55	3858611.32	0.01195	381037.55	3858631.32	0.01266
381057.55	3858631.32	0.01253	381077.55	3858631.32	0.01240
381097.55	3858631.32	0.01227	381117.55	3858631.32	0.01215
381037.55	3858651.32	0.01289	381057.55	3858651.32	0.01275
381077.55	3858651.32	0.01261	381097.55	3858651.32	0.01248
381117.55	3858651.32	0.01235	381037.55	3858671.32	0.01311
381057.55	3858671.32	0.01297	381077.55	3858671.32	0.01282
381097.55	3858671.32	0.01268	381117.55	3858671.32	0.01255
380400.05	3858374.62	0.01097	380420.05	3858374.62	0.01096
380440.05	3858374.62	0.01095	380460.05	3858374.62	0.01093
380480.05	3858374.62	0.01092	380400.05	3858394.62	0.01132
380420.05	3858394.62	0.01131	380440.05	3858394.62	0.01130
380460.05	3858394.62	0.01128	380480.05	3858394.62	0.01127
380400.05	3858414.62	0.01170	380420.05	3858414.62	0.01169
380440.05	3858414.62	0.01167	380460.05	3858414.62	0.01166
380480.05	3858414.62	0.01164	380400.05	3858434.62	0.01211
380420.05	3858434.62	0.01209	380440.05	3858434.62	0.01207
380460.05	3858434.62	0.01206	380480.05	3858434.62	0.01203
380400.05	3858454.62	0.01255	380420.05	3858454.62	0.01253
380440.05	3858454.62	0.01251	380460.05	3858454.62	0.01248
380480.05	3858454.62	0.01246	380005.73	3857853.82	0.00548

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380025.73	3857853.82	0.00550	380045.73	3857853.82	0.00553
380065.73	3857853.82	0.00555	380085.73	3857853.82	0.00558
380105.73	3857853.82	0.00560	380125.73	3857853.82	0.00563
380145.73	3857853.82	0.00565	380165.73	3857853.82	0.00568
380185.73	3857853.82	0.00570	380205.73	3857853.82	0.00573
380225.73	3857853.82	0.00575	380245.73	3857853.82	0.00578
380265.73	3857853.82	0.00580	380285.73	3857853.82	0.00582
380005.73	3857873.82	0.00558	380025.73	3857873.82	0.00560
380045.73	3857873.82	0.00563	380065.73	3857873.82	0.00565
380085.73	3857873.82	0.00568	380105.73	3857873.82	0.00570
380125.73	3857873.82	0.00573	380145.73	3857873.82	0.00575
380165.73	3857873.82	0.00578	380185.73	3857873.82	0.00580
380205.73	3857873.82	0.00583	380225.73	3857873.82	0.00585
380245.73	3857873.82	0.00588	380265.73	3857873.82	0.00590
380285.73	3857873.82	0.00593	380005.73	3857893.82	0.00568
380025.73	3857893.82	0.00571	380045.73	3857893.82	0.00573
380065.73	3857893.82	0.00576	380085.73	3857893.82	0.00578
380105.73	3857893.82	0.00581	380125.73	3857893.82	0.00584
380145.73	3857893.82	0.00586	380165.73	3857893.82	0.00589
380185.73	3857893.82	0.00591	380205.73	3857893.82	0.00594
380225.73	3857893.82	0.00596	380245.73	3857893.82	0.00599
380265.73	3857893.82	0.00601	380285.73	3857893.82	0.00604
380005.73	3857913.82	0.00579	380025.73	3857913.82	0.00582
380045.73	3857913.82	0.00584	380065.73	3857913.82	0.00587
380085.73	3857913.82	0.00589	380105.73	3857913.82	0.00592
380125.73	3857913.82	0.00595	380145.73	3857913.82	0.00597
380165.73	3857913.82	0.00600	380185.73	3857913.82	0.00602
380205.73	3857913.82	0.00605	380225.73	3857913.82	0.00608
380245.73	3857913.82	0.00610	380265.73	3857913.82	0.00613
380285.73	3857913.82	0.00615	380005.73	3857933.82	0.00590
380025.73	3857933.82	0.00593	380045.73	3857933.82	0.00596
380065.73	3857933.82	0.00598	380085.73	3857933.82	0.00601
380105.73	3857933.82	0.00604	380125.73	3857933.82	0.00606
380145.73	3857933.82	0.00609	380165.73	3857933.82	0.00612
380185.73	3857933.82	0.00614	380205.73	3857933.82	0.00617
380225.73	3857933.82	0.00619	380245.73	3857933.82	0.00622
380265.73	3857933.82	0.00624	380285.73	3857933.82	0.00627
380005.73	3857953.82	0.00602	380025.73	3857953.82	0.00605
380045.73	3857953.82	0.00608	380065.73	3857953.82	0.00610
380085.73	3857953.82	0.00613	380105.73	3857953.82	0.00616

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380125.73	3857953.82	0.00619	380145.73	3857953.82	0.00621
380165.73	3857953.82	0.00624	380185.73	3857953.82	0.00627
380205.73	3857953.82	0.00629	380225.73	3857953.82	0.00632
380245.73	3857953.82	0.00634	380265.73	3857953.82	0.00637
380285.73	3857953.82	0.00639	380005.73	3857973.82	0.00615
380025.73	3857973.82	0.00618	380045.73	3857973.82	0.00620
380065.73	3857973.82	0.00623	380085.73	3857973.82	0.00626
380105.73	3857973.82	0.00629	380125.73	3857973.82	0.00632
380145.73	3857973.82	0.00634	380165.73	3857973.82	0.00637
380185.73	3857973.82	0.00640	380205.73	3857973.82	0.00642
380225.73	3857973.82	0.00645	380245.73	3857973.82	0.00647
380265.73	3857973.82	0.00650	380285.73	3857973.82	0.00652
380005.73	3857993.82	0.00628	380025.73	3857993.82	0.00631
380045.73	3857993.82	0.00634	380065.73	3857993.82	0.00637
380085.73	3857993.82	0.00639	380105.73	3857993.82	0.00642
380125.73	3857993.82	0.00645	380145.73	3857993.82	0.00648
380165.73	3857993.82	0.00651	380185.73	3857993.82	0.00653
380205.73	3857993.82	0.00656	380225.73	3857993.82	0.00658
380245.73	3857993.82	0.00661	380265.73	3857993.82	0.00663
380285.73	3857993.82	0.00666	380005.73	3858013.82	0.00642
380025.73	3858013.82	0.00645	380045.73	3858013.82	0.00648
380065.73	3858013.82	0.00651	380085.73	3858013.82	0.00653
380105.73	3858013.82	0.00656	380125.73	3858013.82	0.00659
380145.73	3858013.82	0.00662	380165.73	3858013.82	0.00665
380185.73	3858013.82	0.00667	380205.73	3858013.82	0.00670
380225.73	3858013.82	0.00672	380245.73	3858013.82	0.00675
380265.73	3858013.82	0.00677	380285.73	3858013.82	0.00680
380005.73	3858033.82	0.00656	380025.73	3858033.82	0.00659
380045.73	3858033.82	0.00662	380065.73	3858033.82	0.00665
380085.73	3858033.82	0.00668	380105.73	3858033.82	0.00671
380125.73	3858033.82	0.00674	380145.73	3858033.82	0.00677
380165.73	3858033.82	0.00679	380185.73	3858033.82	0.00682
380205.73	3858033.82	0.00685	380225.73	3858033.82	0.00687
380245.73	3858033.82	0.00690	380265.73	3858033.82	0.00692
380285.73	3858033.82	0.00695	380005.73	3858053.82	0.00672
380025.73	3858053.82	0.00675	380045.73	3858053.82	0.00678
380065.73	3858053.82	0.00681	380085.73	3858053.82	0.00684
380105.73	3858053.82	0.00687	380125.73	3858053.82	0.00689
380145.73	3858053.82	0.00692	380165.73	3858053.82	0.00695
380185.73	3858053.82	0.00698	380205.73	3858053.82	0.00700

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380225.73	3858053.82	0.00703	380245.73	3858053.82	0.00705
380265.73	3858053.82	0.00708	380285.73	3858053.82	0.00710
380005.73	3858073.82	0.00688	380025.73	3858073.82	0.00691
380045.73	3858073.82	0.00694	380065.73	3858073.82	0.00697
380085.73	3858073.82	0.00700	380105.73	3858073.82	0.00703
380125.73	3858073.82	0.00706	380145.73	3858073.82	0.00709
380165.73	3858073.82	0.00711	380185.73	3858073.82	0.00714
380205.73	3858073.82	0.00716	380225.73	3858073.82	0.00719
380245.73	3858073.82	0.00721	380265.73	3858073.82	0.00724
380285.73	3858073.82	0.00726	380005.73	3858093.82	0.00705
380025.73	3858093.82	0.00708	380045.73	3858093.82	0.00711
380065.73	3858093.82	0.00714	380085.73	3858093.82	0.00717
380105.73	3858093.82	0.00720	380125.73	3858093.82	0.00723
380145.73	3858093.82	0.00726	380165.73	3858093.82	0.00728
380185.73	3858093.82	0.00731	380205.73	3858093.82	0.00733
380225.73	3858093.82	0.00736	380245.73	3858093.82	0.00738
380265.73	3858093.82	0.00741	380285.73	3858093.82	0.00743
380005.73	3858113.82	0.00722	380025.73	3858113.82	0.00725
380045.73	3858113.82	0.00728	380065.73	3858113.82	0.00732
380085.73	3858113.82	0.00735	380105.73	3858113.82	0.00738
380125.73	3858113.82	0.00741	380145.73	3858113.82	0.00743
380165.73	3858113.82	0.00746	380185.73	3858113.82	0.00749
380205.73	3858113.82	0.00751	380225.73	3858113.82	0.00754
380245.73	3858113.82	0.00756	380265.73	3858113.82	0.00758
380285.73	3858113.82	0.00761	380005.73	3858133.82	0.00741
380025.73	3858133.82	0.00744	380045.73	3858133.82	0.00747
380065.73	3858133.82	0.00750	380085.73	3858133.82	0.00753
380105.73	3858133.82	0.00756	380125.73	3858133.82	0.00759
380145.73	3858133.82	0.00762	380165.73	3858133.82	0.00765
380185.73	3858133.82	0.00767	380205.73	3858133.82	0.00770
380225.73	3858133.82	0.00772	380245.73	3858133.82	0.00775
380265.73	3858133.82	0.00777	380285.73	3858133.82	0.00779
378472.40	3858700.23	0.01035	378492.40	3858700.23	0.01039
378512.40	3858700.23	0.01044	378532.40	3858700.23	0.01050
378552.40	3858700.23	0.01057	378472.40	3858720.23	0.01055
378492.40	3858720.23	0.01059	378512.40	3858720.23	0.01063
378532.40	3858720.23	0.01070	378552.40	3858720.23	0.01078
378472.40	3858740.23	0.01074	378492.40	3858740.23	0.01077
378512.40	3858740.23	0.01082	378532.40	3858740.23	0.01088
378552.40	3858740.23	0.01097	378472.40	3858760.23	0.01092

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
378492.40	3858760.23	0.01095	378512.40	3858760.23	0.01100
378532.40	3858760.23	0.01106	378552.40	3858760.23	0.01114
378472.40	3858780.23	0.01109	378492.40	3858780.23	0.01111
378512.40	3858780.23	0.01116	378532.40	3858780.23	0.01122
378552.40	3858780.23	0.01131	377217.24	3858567.03	0.00468
377237.24	3858567.03	0.00473	377257.24	3858567.03	0.00480
377277.24	3858567.03	0.00485	377297.24	3858567.03	0.00492
377217.24	3858587.03	0.00477	377237.24	3858587.03	0.00483
377257.24	3858587.03	0.00488	377277.24	3858587.03	0.00495
377297.24	3858587.03	0.00501	377217.24	3858607.03	0.00486
377237.24	3858607.03	0.00492	377257.24	3858607.03	0.00498
377277.24	3858607.03	0.00505	377297.24	3858607.03	0.00511
377217.24	3858627.03	0.00496	377237.24	3858627.03	0.00503
377257.24	3858627.03	0.00509	377277.24	3858627.03	0.00515
377297.24	3858627.03	0.00522	377217.24	3858647.03	0.00506
377237.24	3858647.03	0.00513	377257.24	3858647.03	0.00519
377277.24	3858647.03	0.00527	377297.24	3858647.03	0.00534
376157.83	3858496.88	0.00257	376177.83	3858496.88	0.00259
376197.83	3858496.88	0.00261	376217.83	3858496.88	0.00263
376237.83	3858496.88	0.00266	376157.83	3858516.88	0.00260
376177.83	3858516.88	0.00262	376197.83	3858516.88	0.00264
376217.83	3858516.88	0.00267	376237.83	3858516.88	0.00269
376157.83	3858536.88	0.00263	376177.83	3858536.88	0.00265
376197.83	3858536.88	0.00267	376217.83	3858536.88	0.00270
376237.83	3858536.88	0.00272	376157.83	3858556.88	0.00266
376177.83	3858556.88	0.00268	376197.83	3858556.88	0.00271
376217.83	3858556.88	0.00273	376237.83	3858556.88	0.00275
376157.83	3858576.88	0.00270	376177.83	3858576.88	0.00272
376197.83	3858576.88	0.00274	376217.83	3858576.88	0.00277
376237.83	3858576.88	0.00279	375565.00	3858567.55	0.00209
375585.00	3858567.55	0.00211	375605.00	3858567.55	0.00212
375625.00	3858567.55	0.00214	375645.00	3858567.55	0.00215
375565.00	3858587.55	0.00211	375585.00	3858587.55	0.00213
375605.00	3858587.55	0.00214	375625.00	3858587.55	0.00216
375645.00	3858587.55	0.00218	375565.00	3858607.55	0.00214
375585.00	3858607.55	0.00215	375605.00	3858607.55	0.00217
375625.00	3858607.55	0.00218	375645.00	3858607.55	0.00220
375565.00	3858627.55	0.00216	375585.00	3858627.55	0.00218
375605.00	3858627.55	0.00219	375625.00	3858627.55	0.00221

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
375585.00	3858647.55	0.00220	375605.00	3858647.55	0.00222
375625.00	3858647.55	0.00223	375645.00	3858647.55	0.00225
375454.20	3860308.71	0.00569	375474.20	3860308.71	0.00599
375494.20	3860308.71	0.00634	375514.20	3860308.71	0.00675
375534.20	3860308.71	0.00723	375454.20	3860328.71	0.00567
375474.20	3860328.71	0.00597	375494.20	3860328.71	0.00631
375514.20	3860328.71	0.00672	375534.20	3860328.71	0.00720
375454.20	3860348.71	0.00564	375474.20	3860348.71	0.00594
375494.20	3860348.71	0.00629	375514.20	3860348.71	0.00669
375534.20	3860348.71	0.00717	375454.20	3860368.71	0.00562
375474.20	3860368.71	0.00592	375494.20	3860368.71	0.00627
375514.20	3860368.71	0.00666	375534.20	3860368.71	0.00714
375454.20	3860388.71	0.00559	375474.20	3860388.71	0.00590
375494.20	3860388.71	0.00624	375514.20	3860388.71	0.00663
375534.20	3860388.71	0.00710	376845.94	3862028.82	0.00170
376865.94	3862028.82	0.00175	376885.94	3862028.82	0.00177
376905.94	3862028.82	0.00180	376925.94	3862028.82	0.00183
376845.94	3862048.82	0.00164	376865.94	3862048.82	0.00168
376885.94	3862048.82	0.00171	376905.94	3862048.82	0.00173
376925.94	3862048.82	0.00177	376845.94	3862068.82	0.00159
376865.94	3862068.82	0.00162	376885.94	3862068.82	0.00164
376905.94	3862068.82	0.00167	376925.94	3862068.82	0.00171
376845.94	3862088.82	0.00153	376865.94	3862088.82	0.00157
376885.94	3862088.82	0.00160	376905.94	3862088.82	0.00162
376925.94	3862088.82	0.00165	376845.94	3862108.82	0.00148
376865.94	3862108.82	0.00151	376885.94	3862108.82	0.00154
376905.94	3862108.82	0.00156	376925.94	3862108.82	0.00159
380240.47	3855067.47	0.02989	380260.47	3855067.47	0.02876
380280.47	3855067.47	0.02774	380300.47	3855067.47	0.02676
380320.47	3855067.47	0.02582	380240.47	3855087.47	0.02975
380260.47	3855087.47	0.02862	380280.47	3855087.47	0.02757
380300.47	3855087.47	0.02659	380320.47	3855087.47	0.02569
380240.47	3855107.47	0.02959	380260.47	3855107.47	0.02847
380280.47	3855107.47	0.02737	380300.47	3855107.47	0.02640
380320.47	3855107.47	0.02553	380240.47	3855127.47	0.02942
380260.47	3855127.47	0.02829	380280.47	3855127.47	0.02719
380300.47	3855127.47	0.02622	380320.47	3855127.47	0.02536
380240.47	3855147.47	0.02922	380260.47	3855147.47	0.02809

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380280.47	3855147.47	0.02699	380300.47	3855147.47	0.02603
380320.47	3855147.47	0.02516	380352.15	3855865.58	0.00997
380372.15	3855865.58	0.00989	380392.15	3855865.58	0.00981
380412.15	3855865.58	0.00972	380432.15	3855865.58	0.00964
380352.15	3855885.58	0.00978	380372.15	3855885.58	0.00969
380392.15	3855885.58	0.00961	380412.15	3855885.58	0.00952
380432.15	3855885.58	0.00944	380352.15	3855905.58	0.00958
380372.15	3855905.58	0.00950	380392.15	3855905.58	0.00941
380412.15	3855905.58	0.00933	380432.15	3855905.58	0.00926
380352.15	3855925.58	0.00939	380372.15	3855925.58	0.00931
380392.15	3855925.58	0.00922	380412.15	3855925.58	0.00915
380432.15	3855925.58	0.00908	380352.15	3855945.58	0.00920
380372.15	3855945.58	0.00912	380392.15	3855945.58	0.00904
380412.15	3855945.58	0.00897	380432.15	3855945.58	0.00890
380566.80	3855864.85	0.00916	380586.80	3855864.85	0.00910
380606.80	3855864.85	0.00903	380626.80	3855864.85	0.00897
380646.80	3855864.85	0.00889	380566.80	3855884.85	0.00898
380586.80	3855884.85	0.00892	380606.80	3855884.85	0.00886
380626.80	3855884.85	0.00880	380646.80	3855884.85	0.00873
380566.80	3855904.85	0.00881	380586.80	3855904.85	0.00875
380606.80	3855904.85	0.00869	380626.80	3855904.85	0.00863
380646.80	3855904.85	0.00857	380566.80	3855924.85	0.00864
380586.80	3855924.85	0.00858	380606.80	3855924.85	0.00853
380626.80	3855924.85	0.00847	380646.80	3855924.85	0.00841
380566.80	3855944.85	0.00847	380586.80	3855944.85	0.00842
380606.80	3855944.85	0.00837	380626.80	3855944.85	0.00832
380646.80	3855944.85	0.00826	380309.65	3856027.96	0.00864
380329.65	3856027.96	0.00857	380349.65	3856027.96	0.00851
380369.65	3856027.96	0.00843	380389.65	3856027.96	0.00837
380409.65	3856027.96	0.00831	380429.65	3856027.96	0.00824
380449.65	3856027.96	0.00818	380469.65	3856027.96	0.00812
380489.65	3856027.96	0.00806	380509.65	3856027.96	0.00800
380529.65	3856027.96	0.00795	380549.65	3856027.96	0.00790
380569.65	3856027.96	0.00785	380589.65	3856027.96	0.00780
380309.65	3856047.96	0.00847	380329.65	3856047.96	0.00840
380349.65	3856047.96	0.00834	380369.65	3856047.96	0.00828
380389.65	3856047.96	0.00822	380409.65	3856047.96	0.00816
380429.65	3856047.96	0.00809	380449.65	3856047.96	0.00803
380469.65	3856047.96	0.00797	380489.65	3856047.96	0.00791

380509.65	3856047.96	0.00785	380529.65	3856047.96	0.00780
380549.65	3856047.96	0.00776	380569.65	3856047.96	0.00771
380589.65	3856047.96	0.00766	380309.65	3856067.96	0.00831

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380329.65	3856067.96	0.00824	380349.65	3856067.96	0.00818
380369.65	3856067.96	0.00812	380389.65	3856067.96	0.00806
380409.65	3856067.96	0.00800	380429.65	3856067.96	0.00794
380449.65	3856067.96	0.00788	380469.65	3856067.96	0.00782
380489.65	3856067.96	0.00777	380509.65	3856067.96	0.00771
380529.65	3856067.96	0.00766	380549.65	3856067.96	0.00762
380569.65	3856067.96	0.00757	380589.65	3856067.96	0.00753
380309.65	3856087.96	0.00815	380329.65	3856087.96	0.00808
380349.65	3856087.96	0.00802	380369.65	3856087.96	0.00797
380389.65	3856087.96	0.00791	380409.65	3856087.96	0.00786
380429.65	3856087.96	0.00780	380449.65	3856087.96	0.00774
380469.65	3856087.96	0.00768	380489.65	3856087.96	0.00762
380509.65	3856087.96	0.00757	380529.65	3856087.96	0.00752
380549.65	3856087.96	0.00748	380569.65	3856087.96	0.00744
380589.65	3856087.96	0.00741	380309.65	3856107.96	0.00799
380329.65	3856107.96	0.00793	380349.65	3856107.96	0.00787
380369.65	3856107.96	0.00781	380389.65	3856107.96	0.00776
380409.65	3856107.96	0.00772	380429.65	3856107.96	0.00766
380449.65	3856107.96	0.00760	380469.65	3856107.96	0.00754
380489.65	3856107.96	0.00749	380509.65	3856107.96	0.00744
380529.65	3856107.96	0.00739	380549.65	3856107.96	0.00735
380569.65	3856107.96	0.00732	380589.65	3856107.96	0.00728
380309.65	3856127.96	0.00783	380329.65	3856127.96	0.00778
380349.65	3856127.96	0.00773	380369.65	3856127.96	0.00767
380389.65	3856127.96	0.00761	380409.65	3856127.96	0.00757
380429.65	3856127.96	0.00752	380449.65	3856127.96	0.00746
380469.65	3856127.96	0.00741	380489.65	3856127.96	0.00736
380509.65	3856127.96	0.00731	380529.65	3856127.96	0.00727
380549.65	3856127.96	0.00723	380569.65	3856127.96	0.00719
380589.65	3856127.96	0.00716	380309.65	3856147.96	0.00767
380329.65	3856147.96	0.00762	380349.65	3856147.96	0.00757
380369.65	3856147.96	0.00752	380389.65	3856147.96	0.00747
380409.65	3856147.96	0.00743	380429.65	3856147.96	0.00738
380449.65	3856147.96	0.00733	380469.65	3856147.96	0.00728
380489.65	3856147.96	0.00723	380509.65	3856147.96	0.00719
380529.65	3856147.96	0.00715	380549.65	3856147.96	0.00711

380569.65	3856147.96	0.00707	380589.65	3856147.96	0.00704
380309.65	3856167.96	0.00752	380329.65	3856167.96	0.00747
380349.65	3856167.96	0.00742	380369.65	3856167.96	0.00737
380389.65	3856167.96	0.00732	380409.65	3856167.96	0.00728

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380429.65	3856167.96	0.00724	380449.65	3856167.96	0.00719
380469.65	3856167.96	0.00715	380489.65	3856167.96	0.00710
380509.65	3856167.96	0.00706	380529.65	3856167.96	0.00703
380549.65	3856167.96	0.00699	380569.65	3856167.96	0.00696
380589.65	3856167.96	0.00692	380309.65	3856187.96	0.00737
380329.65	3856187.96	0.00732	380349.65	3856187.96	0.00726
380369.65	3856187.96	0.00723	380389.65	3856187.96	0.00718
380409.65	3856187.96	0.00714	380429.65	3856187.96	0.00710
380449.65	3856187.96	0.00706	380469.65	3856187.96	0.00702
380489.65	3856187.96	0.00698	380509.65	3856187.96	0.00694
380529.65	3856187.96	0.00691	380549.65	3856187.96	0.00688
380569.65	3856187.96	0.00684	380589.65	3856187.96	0.00681
380309.65	3856207.96	0.00722	380329.65	3856207.96	0.00717
380349.65	3856207.96	0.00712	380369.65	3856207.96	0.00709
380389.65	3856207.96	0.00705	380409.65	3856207.96	0.00700
380429.65	3856207.96	0.00697	380449.65	3856207.96	0.00693
380469.65	3856207.96	0.00689	380489.65	3856207.96	0.00686
380509.65	3856207.96	0.00682	380529.65	3856207.96	0.00680
380549.65	3856207.96	0.00676	380569.65	3856207.96	0.00673
380589.65	3856207.96	0.00669	380309.65	3856227.96	0.00708
380329.65	3856227.96	0.00703	380349.65	3856227.96	0.00699
380369.65	3856227.96	0.00695	380389.65	3856227.96	0.00691
380409.65	3856227.96	0.00687	380429.65	3856227.96	0.00684
380449.65	3856227.96	0.00681	380469.65	3856227.96	0.00677
380489.65	3856227.96	0.00674	380509.65	3856227.96	0.00670
380529.65	3856227.96	0.00668	380549.65	3856227.96	0.00665
380569.65	3856227.96	0.00662	380589.65	3856227.96	0.00659
380309.65	3856247.96	0.00694	380329.65	3856247.96	0.00689
380349.65	3856247.96	0.00685	380369.65	3856247.96	0.00682
380389.65	3856247.96	0.00679	380409.65	3856247.96	0.00675
380429.65	3856247.96	0.00672	380449.65	3856247.96	0.00669
380469.65	3856247.96	0.00665	380489.65	3856247.96	0.00662
380509.65	3856247.96	0.00659	380529.65	3856247.96	0.00656
380549.65	3856247.96	0.00653	380569.65	3856247.96	0.00651
380589.65	3856247.96	0.00648	380309.65	3856267.96	0.00680

380329.65	3856267.96	0.00676	380349.65	3856267.96	0.00672
380369.65	3856267.96	0.00669	380389.65	3856267.96	0.00666
380409.65	3856267.96	0.00663	380429.65	3856267.96	0.00659
380449.65	3856267.96	0.00657	380469.65	3856267.96	0.00654
380489.65	3856267.96	0.00651	380509.65	3856267.96	0.00648

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380529.65	3856267.96	0.00645	380549.65	3856267.96	0.00643
380569.65	3856267.96	0.00640	380589.65	3856267.96	0.00638
380309.65	3856287.96	0.00667	380329.65	3856287.96	0.00663
380349.65	3856287.96	0.00659	380369.65	3856287.96	0.00657
380389.65	3856287.96	0.00654	380409.65	3856287.96	0.00651
380429.65	3856287.96	0.00647	380449.65	3856287.96	0.00645
380469.65	3856287.96	0.00643	380489.65	3856287.96	0.00640
380509.65	3856287.96	0.00637	380529.65	3856287.96	0.00634
380549.65	3856287.96	0.00632	380569.65	3856287.96	0.00630
380589.65	3856287.96	0.00628	380309.65	3856307.96	0.00654
380329.65	3856307.96	0.00651	380349.65	3856307.96	0.00647
380369.65	3856307.96	0.00645	380389.65	3856307.96	0.00642
380409.65	3856307.96	0.00639	380429.65	3856307.96	0.00636
380449.65	3856307.96	0.00634	380469.65	3856307.96	0.00632
380489.65	3856307.96	0.00629	380509.65	3856307.96	0.00627
380529.65	3856307.96	0.00624	380549.65	3856307.96	0.00622
380569.65	3856307.96	0.00620	380589.65	3856307.96	0.00618
380358.05	3854468.10	0.02171	380378.05	3854468.10	0.02137
380398.05	3854468.10	0.02099	380418.05	3854468.10	0.02064
380438.05	3854468.10	0.02032	380358.05	3854488.10	0.02171
380378.05	3854488.10	0.02137	380398.05	3854488.10	0.02098
380418.05	3854488.10	0.02062	380438.05	3854488.10	0.02030
380358.05	3854508.10	0.02175	380378.05	3854508.10	0.02140
380398.05	3854508.10	0.02101	380418.05	3854508.10	0.02065
380438.05	3854508.10	0.02032	380358.05	3854528.10	0.02181
380378.05	3854528.10	0.02141	380398.05	3854528.10	0.02105
380418.05	3854528.10	0.02070	380438.05	3854528.10	0.02036
380358.05	3854548.10	0.02190	380378.05	3854548.10	0.02149
380398.05	3854548.10	0.02113	380418.05	3854548.10	0.02078
380438.05	3854548.10	0.02043	380334.96	3853879.44	0.02095
380354.96	3853879.44	0.02035	380374.96	3853879.44	0.01969
380394.96	3853879.44	0.01905	380414.96	3853879.44	0.01846
380434.96	3853879.44	0.01794	380454.96	3853879.44	0.01742
380474.96	3853879.44	0.01693	380494.96	3853879.44	0.01650

380514.96	3853879.44	0.01607	380334.96	3853899.44	0.02307
380354.96	3853899.44	0.02204	380374.96	3853899.44	0.02112
380394.96	3853899.44	0.02027	380414.96	3853899.44	0.01951
380434.96	3853899.44	0.01887	380454.96	3853899.44	0.01824
380474.96	3853899.44	0.01767	380494.96	3853899.44	0.01718
380514.96	3853899.44	0.01668	380334.96	3853919.44	0.02506

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380354.96	3853919.44	0.02364	380374.96	3853919.44	0.02247
380394.96	3853919.44	0.02142	380414.96	3853919.44	0.02052
380434.96	3853919.44	0.01976	380454.96	3853919.44	0.01904
380474.96	3853919.44	0.01838	380494.96	3853919.44	0.01782
380514.96	3853919.44	0.01727	380334.96	3853939.44	0.02667
380354.96	3853939.44	0.02504	380374.96	3853939.44	0.02370
380394.96	3853939.44	0.02249	380414.96	3853939.44	0.02145
380434.96	3853939.44	0.02059	380454.96	3853939.44	0.01978
380474.96	3853939.44	0.01905	380494.96	3853939.44	0.01843
380514.96	3853939.44	0.01783	380334.96	3853959.44	0.02790
380354.96	3853959.44	0.02620	380374.96	3853959.44	0.02474
380394.96	3853959.44	0.02344	380414.96	3853959.44	0.02230
380434.96	3853959.44	0.02135	380454.96	3853959.44	0.02046
380474.96	3853959.44	0.01967	380494.96	3853959.44	0.01900
380514.96	3853959.44	0.01835	380334.96	3853979.44	0.02889
380354.96	3853979.44	0.02712	380374.96	3853979.44	0.02558
380394.96	3853979.44	0.02423	380414.96	3853979.44	0.02305
380434.96	3853979.44	0.02204	380454.96	3853979.44	0.02109
380474.96	3853979.44	0.02024	380494.96	3853979.44	0.01949
380514.96	3853979.44	0.01881	380334.96	3853999.44	0.02967
380354.96	3853999.44	0.02788	380374.96	3853999.44	0.02625
380394.96	3853999.44	0.02489	380414.96	3853999.44	0.02369
380434.96	3853999.44	0.02263	380454.96	3853999.44	0.02164
380474.96	3853999.44	0.02074	380494.96	3853999.44	0.01992
380514.96	3853999.44	0.01922	380334.96	3854019.44	0.03027
380354.96	3854019.44	0.02851	380374.96	3854019.44	0.02686
380394.96	3854019.44	0.02546	380414.96	3854019.44	0.02422
380434.96	3854019.44	0.02308	380454.96	3854019.44	0.02209
380474.96	3854019.44	0.02119	380494.96	3854019.44	0.02034
380514.96	3854019.44	0.01962	380334.96	3854039.44	0.03078
380354.96	3854039.44	0.02902	380374.96	3854039.44	0.02735
380394.96	3854039.44	0.02594	380414.96	3854039.44	0.02468
380434.96	3854039.44	0.02350	380454.96	3854039.44	0.02249

380474.96	3854039.44	0.02158	380494.96	3854039.44	0.02071
380514.96	3854039.44	0.01996	380334.96	3854059.44	0.03119
380354.96	3854059.44	0.02943	380374.96	3854059.44	0.02775
380394.96	3854059.44	0.02633	380414.96	3854059.44	0.02505
380434.96	3854059.44	0.02385	380454.96	3854059.44	0.02283
380474.96	3854059.44	0.02190	380494.96	3854059.44	0.02101
380514.96	3854059.44	0.02025	380761.90	3853886.54	0.01240

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380781.90	3853886.54	0.01217	380801.90	3853886.54	0.01196
380821.90	3853886.54	0.01176	380841.90	3853886.54	0.01155
380761.90	3853906.54	0.01266	380781.90	3853906.54	0.01242
380801.90	3853906.54	0.01220	380821.90	3853906.54	0.01199
380841.90	3853906.54	0.01177	380761.90	3853926.54	0.01291
380781.90	3853926.54	0.01266	380801.90	3853926.54	0.01243
380821.90	3853926.54	0.01221	380841.90	3853926.54	0.01198
380761.90	3853946.54	0.01315	380781.90	3853946.54	0.01289
380801.90	3853946.54	0.01264	380821.90	3853946.54	0.01240
380841.90	3853946.54	0.01217	380761.90	3853966.54	0.01337
380781.90	3853966.54	0.01310	380801.90	3853966.54	0.01285
380821.90	3853966.54	0.01258	380841.90	3853966.54	0.01234
380345.90	3853170.49	0.00456	380365.90	3853170.49	0.00457
380385.90	3853170.49	0.00458	380405.90	3853170.49	0.00460
380425.90	3853170.49	0.00461	380345.90	3853190.49	0.00468
380365.90	3853190.49	0.00469	380385.90	3853190.49	0.00471
380405.90	3853190.49	0.00472	380425.90	3853190.49	0.00473
380345.90	3853210.49	0.00481	380365.90	3853210.49	0.00483
380385.90	3853210.49	0.00484	380405.90	3853210.49	0.00485
380425.90	3853210.49	0.00486	380345.90	3853230.49	0.00495
380365.90	3853230.49	0.00496	380385.90	3853230.49	0.00497
380405.90	3853230.49	0.00499	380425.90	3853230.49	0.00500
380345.90	3853250.49	0.00509	380365.90	3853250.49	0.00510
380385.90	3853250.49	0.00511	380405.90	3853250.49	0.00513
380425.90	3853250.49	0.00514	378603.90	3853019.98	0.00206
378623.90	3853019.98	0.00207	378643.90	3853019.98	0.00207
378663.90	3853019.98	0.00208	378683.90	3853019.98	0.00209
378603.90	3853039.98	0.00209	378623.90	3853039.98	0.00210
378643.90	3853039.98	0.00211	378663.90	3853039.98	0.00212
378683.90	3853039.98	0.00213	378603.90	3853059.98	0.00213
378623.90	3853059.98	0.00214	378643.90	3853059.98	0.00215
378663.90	3853059.98	0.00216	378683.90	3853059.98	0.00216

378603.90	3853079.98	0.00217	378623.90	3853079.98	0.00217
378643.90	3853079.98	0.00218	378663.90	3853079.98	0.00219
378683.90	3853079.98	0.00220	378603.90	3853099.98	0.00220
378623.90	3853099.98	0.00221	378643.90	3853099.98	0.00222
378663.90	3853099.98	0.00223	378683.90	3853099.98	0.00224
378763.77	3855498.44	0.00716	378783.77	3855498.44	0.00759
378803.77	3855498.44	0.00811	378823.77	3855498.44	0.00867
378843.77	3855498.44	0.00924	378763.77	3855518.44	0.00684

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
378783.77	3855518.44	0.00710	378803.77	3855518.44	0.00743
378823.77	3855518.44	0.00781	378843.77	3855518.44	0.00823
378763.77	3855538.44	0.00663	378783.77	3855538.44	0.00680
378803.77	3855538.44	0.00703	378823.77	3855538.44	0.00731
378843.77	3855538.44	0.00762	378763.77	3855558.44	0.00646
378783.77	3855558.44	0.00660	378803.77	3855558.44	0.00677
378823.77	3855558.44	0.00698	378843.77	3855558.44	0.00723
378763.77	3855578.44	0.00633	378783.77	3855578.44	0.00645
378803.77	3855578.44	0.00659	378823.77	3855578.44	0.00675
378843.77	3855578.44	0.00695	377470.28	3855902.03	0.00229
377490.28	3855902.03	0.00238	377510.28	3855902.03	0.00248
377530.28	3855902.03	0.00257	377550.28	3855902.03	0.00265
377470.28	3855922.03	0.00228	377490.28	3855922.03	0.00237
377510.28	3855922.03	0.00247	377530.28	3855922.03	0.00257
377550.28	3855922.03	0.00265	377470.28	3855942.03	0.00231
377490.28	3855942.03	0.00238	377510.28	3855942.03	0.00246
377530.28	3855942.03	0.00255	377550.28	3855942.03	0.00263
377470.28	3855962.03	0.00230	377490.28	3855962.03	0.00237
377510.28	3855962.03	0.00245	377530.28	3855962.03	0.00253
377550.28	3855962.03	0.00260	377470.28	3855982.03	0.00229
377490.28	3855982.03	0.00236	377510.28	3855982.03	0.00243
377530.28	3855982.03	0.00250	377550.28	3855982.03	0.00258
377150.23	3855507.66	0.00182	377170.23	3855507.66	0.00184
377190.23	3855507.66	0.00186	377210.23	3855507.66	0.00189
377230.23	3855507.66	0.00193	377250.23	3855507.66	0.00196
377270.23	3855507.66	0.00199	377290.23	3855507.66	0.00202
377310.23	3855507.66	0.00205	377330.23	3855507.66	0.00208
377150.23	3855527.66	0.00182	377170.23	3855527.66	0.00184
377190.23	3855527.66	0.00187	377210.23	3855527.66	0.00190
377230.23	3855527.66	0.00193	377250.23	3855527.66	0.00196
377270.23	3855527.66	0.00199	377290.23	3855527.66	0.00202

377310.23	3855527.66	0.00205	377330.23	3855527.66	0.00208
377150.23	3855547.66	0.00182	377170.23	3855547.66	0.00184
377190.23	3855547.66	0.00187	377210.23	3855547.66	0.00190
377230.23	3855547.66	0.00193	377250.23	3855547.66	0.00195
377270.23	3855547.66	0.00198	377290.23	3855547.66	0.00202
377310.23	3855547.66	0.00205	377330.23	3855547.66	0.00208
377150.23	3855567.66	0.00182	377170.23	3855567.66	0.00184
377190.23	3855567.66	0.00187	377210.23	3855567.66	0.00189
377230.23	3855567.66	0.00192	377250.23	3855567.66	0.00195

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377270.23	3855567.66	0.00198	377290.23	3855567.66	0.00202
377310.23	3855567.66	0.00205	377330.23	3855567.66	0.00208
377150.23	3855587.66	0.00182	377170.23	3855587.66	0.00184
377190.23	3855587.66	0.00186	377210.23	3855587.66	0.00189
377230.23	3855587.66	0.00192	377250.23	3855587.66	0.00195
377270.23	3855587.66	0.00198	377290.23	3855587.66	0.00202
377310.23	3855587.66	0.00205	377330.23	3855587.66	0.00208
377150.23	3855607.66	0.00181	377170.23	3855607.66	0.00184
377190.23	3855607.66	0.00186	377210.23	3855607.66	0.00188
377230.23	3855607.66	0.00191	377250.23	3855607.66	0.00195
377270.23	3855607.66	0.00198	377290.23	3855607.66	0.00201
377310.23	3855607.66	0.00204	377330.23	3855607.66	0.00208
377150.23	3855627.66	0.00181	377170.23	3855627.66	0.00183
377190.23	3855627.66	0.00185	377210.23	3855627.66	0.00188
377230.23	3855627.66	0.00191	377250.23	3855627.66	0.00194
377270.23	3855627.66	0.00197	377290.23	3855627.66	0.00200
377310.23	3855627.66	0.00204	377330.23	3855627.66	0.00208
377150.23	3855647.66	0.00181	377170.23	3855647.66	0.00183
377190.23	3855647.66	0.00185	377210.23	3855647.66	0.00187
377230.23	3855647.66	0.00190	377250.23	3855647.66	0.00193
377270.23	3855647.66	0.00196	377290.23	3855647.66	0.00200
377310.23	3855647.66	0.00204	377330.23	3855647.66	0.00208
377150.23	3855667.66	0.00180	377170.23	3855667.66	0.00182
377190.23	3855667.66	0.00184	377210.23	3855667.66	0.00186
377230.23	3855667.66	0.00189	377250.23	3855667.66	0.00192
377270.23	3855667.66	0.00196	377290.23	3855667.66	0.00200
377310.23	3855667.66	0.00203	377330.23	3855667.66	0.00207
377150.23	3855687.66	0.00179	377170.23	3855687.66	0.00181
377190.23	3855687.66	0.00183	377210.23	3855687.66	0.00186
377230.23	3855687.66	0.00189	377250.23	3855687.66	0.00192

377270.23	3855687.66	0.00196	377290.23	3855687.66	0.00199
377310.23	3855687.66	0.00203	377330.23	3855687.66	0.00207
377628.66	3856392.39	0.00187	377648.66	3856392.39	0.00188
377668.66	3856392.39	0.00190	377688.66	3856392.39	0.00192
377708.66	3856392.39	0.00194	377628.66	3856412.39	0.00185
377648.66	3856412.39	0.00187	377668.66	3856412.39	0.00188
377688.66	3856412.39	0.00190	377708.66	3856412.39	0.00193
377628.66	3856432.39	0.00184	377648.66	3856432.39	0.00186
377668.66	3856432.39	0.00188	377688.66	3856432.39	0.00189
377708.66	3856432.39	0.00192	377628.66	3856452.39	0.00183

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
377648.66	3856452.39	0.00185	377668.66	3856452.39	0.00187
377688.66	3856452.39	0.00189	377708.66	3856452.39	0.00191
377628.66	3856472.39	0.00183	377648.66	3856472.39	0.00185
377668.66	3856472.39	0.00186	377688.66	3856472.39	0.00188
377708.66	3856472.39	0.00190			

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
373035.85	3852520.15	0.09854 (11010705)	373135.85	3852520.15	0.09908 (09122406)
373235.85	3852520.15	0.10001 (09122406)	373335.85	3852520.15	0.09908 (09122406)
373435.85	3852520.15	0.10008 (10112504)	373535.85	3852520.15	0.09972 (10112504)
373635.85	3852520.15	0.10000 (10091804)	373735.85	3852520.15	0.10112 (11120804)
373835.85	3852520.15	0.10274 (11120804)	373935.85	3852520.15	0.10257 (11120804)
374035.85	3852520.15	0.10028 (11120804)	374135.85	3852520.15	0.09606 (11120804)
374235.85	3852520.15	0.09785 (09113018)	374335.85	3852520.15	0.10057 (09113018)

374435.85	3852520.15	0.10162	(09113018)	374535.85	3852520.15	0.10251	(11122419)
374635.85	3852520.15	0.10322	(11122419)	374735.85	3852520.15	0.10458	(11020703)
374835.85	3852520.15	0.10502	(11020703)	374935.85	3852520.15	0.10402	(10101523)
375035.85	3852520.15	0.10398	(10101523)	375135.85	3852520.15	0.10253	(10101523)
375235.85	3852520.15	0.10372	(09090305)	375335.85	3852520.15	0.10524	(09090305)
375435.85	3852520.15	0.10650	(09090305)	375535.85	3852520.15	0.10788	(09090305)
375635.85	3852520.15	0.11133	(11011304)	375735.85	3852520.15	0.11617	(11011304)
375835.85	3852520.15	0.11969	(11011304)	375935.85	3852520.15	0.12224	(09092605)
376035.85	3852520.15	0.12545	(09092806)	376135.85	3852520.15	0.12890	(10031522)
376235.85	3852520.15	0.13149	(12011903)	376335.85	3852520.15	0.13288	(12010303)
376435.85	3852520.15	0.13347	(09010604)	376535.85	3852520.15	0.13109	(12061702)
376635.85	3852520.15	0.13045	(09102103)	376735.85	3852520.15	0.13378	(09010524)
376835.85	3852520.15	0.13770	(10112519)	376935.85	3852520.15	0.14201	(10112519)
377035.85	3852520.15	0.14745	(11121404)	377135.85	3852520.15	0.15393	(11121404)
377235.85	3852520.15	0.15952	(11020907)	377335.85	3852520.15	0.16440	(13021707)
377435.85	3852520.15	0.17008	(11010705)	377535.85	3852520.15	0.17495	(09122406)
377635.85	3852520.15	0.17865	(11120804)	377735.85	3852520.15	0.18029	(11120804)
377835.85	3852520.15	0.18149	(11122419)	377935.85	3852520.15	0.18423	(11020703)
378035.85	3852520.15	0.18922	(09010604)	378135.85	3852520.15	0.20594	(11110206)
378235.85	3852520.15	0.22479	(13011205)	378335.85	3852520.15	0.24993	(10121407)
378435.85	3852520.15	0.27324	(10112707)	378535.85	3852520.15	0.29224	(09120102)
378635.85	3852520.15	0.30817	(11122503)	378735.85	3852520.15	0.31517	(11012905)
378835.85	3852520.15	0.32463	(13011307)	378935.85	3852520.15	0.32411	(13011307)
379035.85	3852520.15	0.32477	(12120802)	379135.85	3852520.15	0.33402	(12120802)
379235.85	3852520.15	0.33363	(12120802)	379335.85	3852520.15	0.32820	(10121402)
379435.85	3852520.15	0.32806	(11040323)	379535.85	3852520.15	0.32737	(11021020)
379635.85	3852520.15	0.32476	(13110801)	379735.85	3852520.15	0.32059	(13122207)
379835.85	3852520.15	0.31200	(10011605)	379935.85	3852520.15	0.30287	(11103003)
380035.85	3852520.15	0.29119	(13031306)	380135.85	3852520.15	0.27630	(13110905)
380235.85	3852520.15	0.25759	(13110905)	380335.85	3852520.15	0.23899	(09031302)
380435.85	3852520.15	0.23353	(13012007)	380535.85	3852520.15	0.23777	(13012007)
380635.85	3852520.15	0.23959	(13012007)	380735.85	3852520.15	0.24024	(13022506)
380835.85	3852520.15	0.23956	(10113007)	380935.85	3852520.15	0.23590	(10012405)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381035.85	3852520.15	0.23035	(10012405)	381135.85	3852520.15	0.22070	(10012404)
381235.85	3852520.15	0.20850	(11120801)	381335.85	3852520.15	0.19473	(11120801)
381435.85	3852520.15	0.18014	(10102905)	381535.85	3852520.15	0.17104	(09011505)
381635.85	3852520.15	0.16816	(11011203)	381735.85	3852520.15	0.16607	(13010507)
381835.85	3852520.15	0.16179	(13123104)	381935.85	3852520.15	0.15802	(13013005)

382035.85	3852520.15	0.15351	(10112502)	382135.85	3852520.15	0.14928	(11012603)
382235.85	3852520.15	0.14502	(10030504)	382335.85	3852520.15	0.14049	(09122601)
382435.85	3852520.15	0.13634	(11010506)	382535.85	3852520.15	0.13235	(13121405)
382635.85	3852520.15	0.12812	(11012607)	382735.85	3852520.15	0.12420	(13011806)
382835.85	3852520.15	0.12039	(13122705)	382935.85	3852520.15	0.11670	(13122524)
373035.85	3852620.15	0.09935	(11010705)	373135.85	3852620.15	0.09955	(11010705)
373235.85	3852620.15	0.10049	(09122406)	373335.85	3852620.15	0.10127	(09122406)
373435.85	3852620.15	0.10034	(10112504)	373535.85	3852620.15	0.10142	(10112504)
373635.85	3852620.15	0.10078	(10112504)	373735.85	3852620.15	0.10137	(10091804)
373835.85	3852620.15	0.10279	(11120804)	373935.85	3852620.15	0.10416	(11120804)
374035.85	3852620.15	0.10333	(11120804)	374135.85	3852620.15	0.10057	(11120804)
374235.85	3852620.15	0.09642	(11120804)	374335.85	3852620.15	0.09996	(09113018)
374435.85	3852620.15	0.10216	(09113018)	374535.85	3852620.15	0.10273	(09113018)
374635.85	3852620.15	0.10407	(11122419)	374735.85	3852620.15	0.10435	(11020703)
374835.85	3852620.15	0.10606	(11020703)	374935.85	3852620.15	0.10588	(11020703)
375035.85	3852620.15	0.10524	(10101523)	375135.85	3852620.15	0.10470	(10101523)
375235.85	3852620.15	0.10341	(09090305)	375335.85	3852620.15	0.10555	(09090305)
375435.85	3852620.15	0.10687	(09090305)	375535.85	3852620.15	0.10820	(09090305)
375635.85	3852620.15	0.10983	(11011304)	375735.85	3852620.15	0.11464	(11011304)
375835.85	3852620.15	0.11940	(11011304)	375935.85	3852620.15	0.12163	(11011304)
376035.85	3852620.15	0.12462	(09092605)	376135.85	3852620.15	0.12810	(09092806)
376235.85	3852620.15	0.13155	(10031522)	376335.85	3852620.15	0.13379	(12011903)
376435.85	3852620.15	0.13436	(12010303)	376535.85	3852620.15	0.13358	(09010604)
376635.85	3852620.15	0.13346	(11110206)	376735.85	3852620.15	0.13381	(11120502)
376835.85	3852620.15	0.13771	(09010524)	376935.85	3852620.15	0.14192	(10112519)
377035.85	3852620.15	0.14765	(10112519)	377135.85	3852620.15	0.15291	(11121404)
377235.85	3852620.15	0.16026	(11121404)	377335.85	3852620.15	0.16610	(11020907)
377435.85	3852620.15	0.17113	(13021707)	377535.85	3852620.15	0.17785	(09122406)
377635.85	3852620.15	0.18193	(10112504)	377735.85	3852620.15	0.18702	(11120804)
377835.85	3852620.15	0.18722	(11120804)	377935.85	3852620.15	0.18965	(11122419)
378035.85	3852620.15	0.19159	(11020703)	378135.85	3852620.15	0.20406	(09010604)
378235.85	3852620.15	0.22153	(09102103)	378335.85	3852620.15	0.25094	(13011205)
378435.85	3852620.15	0.27594	(09101003)	378535.85	3852620.15	0.29641	(10112707)
378635.85	3852620.15	0.31462	(11122503)	378735.85	3852620.15	0.32262	(09112005)
378835.85	3852620.15	0.33243	(13011307)	378935.85	3852620.15	0.33354	(13011307)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
379035.85	3852620.15	0.33238	(12120802)	379135.85	3852620.15	0.34240	(12120802)
379235.85	3852620.15	0.34253	(12120802)	379335.85	3852620.15	0.33687	(10121402)
379435.85	3852620.15	0.33678	(11040323)	379535.85	3852620.15	0.33593	(11021020)

379635.85	3852620.15	0.33295	(13110801)	379735.85	3852620.15	0.32828	(13122207)
379835.85	3852620.15	0.31910	(10011605)	379935.85	3852620.15	0.30937	(11103003)
380035.85	3852620.15	0.29677	(13031306)	380135.85	3852620.15	0.28063	(13110905)
380235.85	3852620.15	0.26044	(09110924)	380335.85	3852620.15	0.24093	(09031302)
380435.85	3852620.15	0.24186	(13012007)	380535.85	3852620.15	0.24569	(13012007)
380635.85	3852620.15	0.24627	(13022506)	380735.85	3852620.15	0.24627	(10113007)
380835.85	3852620.15	0.24424	(10113007)	380935.85	3852620.15	0.24012	(10012405)
381035.85	3852620.15	0.23118	(10012404)	381135.85	3852620.15	0.21813	(11120801)
381235.85	3852620.15	0.20451	(11120801)	381335.85	3852620.15	0.18865	(11120801)
381435.85	3852620.15	0.17794	(09011505)	381535.85	3852620.15	0.17483	(11011203)
381635.85	3852620.15	0.17254	(13010507)	381735.85	3852620.15	0.16766	(13123104)
381835.85	3852620.15	0.16335	(13013005)	381935.85	3852620.15	0.15863	(11012603)
382035.85	3852620.15	0.15415	(10030504)	382135.85	3852620.15	0.14929	(09122601)
382235.85	3852620.15	0.14451	(11010506)	382335.85	3852620.15	0.13989	(13121405)
382435.85	3852620.15	0.13522	(11012607)	382535.85	3852620.15	0.13077	(13011806)
382635.85	3852620.15	0.12654	(13122705)	382735.85	3852620.15	0.12263	(13122705)
382835.85	3852620.15	0.11892	(13122524)	382935.85	3852620.15	0.11462	(13122524)
373035.85	3852720.15	0.09889	(11010705)	373135.85	3852720.15	0.10073	(11010705)
373235.85	3852720.15	0.10083	(11010705)	373335.85	3852720.15	0.10194	(09122406)
373435.85	3852720.15	0.10240	(09122406)	373535.85	3852720.15	0.10185	(10112504)
373635.85	3852720.15	0.10270	(10112504)	373735.85	3852720.15	0.10168	(10091804)
373835.85	3852720.15	0.10273	(10091804)	373935.85	3852720.15	0.10447	(11120804)
374035.85	3852720.15	0.10516	(11120804)	374135.85	3852720.15	0.10394	(11120804)
374235.85	3852720.15	0.10129	(11120804)	374335.85	3852720.15	0.09836	(09113018)
374435.85	3852720.15	0.10182	(09113018)	374535.85	3852720.15	0.10376	(09113018)
374635.85	3852720.15	0.10412	(11122419)	374735.85	3852720.15	0.10559	(11122419)
374835.85	3852720.15	0.10622	(11020703)	374935.85	3852720.15	0.10733	(11020703)
375035.85	3852720.15	0.10651	(11020703)	375135.85	3852720.15	0.10634	(10101523)
375235.85	3852720.15	0.10531	(10101523)	375335.85	3852720.15	0.10554	(09090305)
375435.85	3852720.15	0.10720	(09090305)	375535.85	3852720.15	0.10848	(09090305)
375635.85	3852720.15	0.10993	(09090305)	375735.85	3852720.15	0.11295	(11011304)
375835.85	3852720.15	0.11813	(11011304)	375935.85	3852720.15	0.12234	(11011304)
376035.85	3852720.15	0.12505	(09092605)	376135.85	3852720.15	0.12850	(09092806)
376235.85	3852720.15	0.13227	(10031522)	376335.85	3852720.15	0.13511	(12011903)
376435.85	3852720.15	0.13660	(12010303)	376535.85	3852720.15	0.13695	(09010604)
376635.85	3852720.15	0.13497	(11110206)	376735.85	3852720.15	0.13432	(09102103)
376835.85	3852720.15	0.13840	(11120502)	376935.85	3852720.15	0.14278	(09010524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377035.85	3852720.15	0.14691	(09010524)	377135.85	3852720.15	0.15344	(10112519)

377235.85	3852720.15	0.15817	(11121404)	377335.85	3852720.15	0.16658	(11121404)
377435.85	3852720.15	0.17297	(11020907)	377535.85	3852720.15	0.17903	(13021707)
377635.85	3852720.15	0.18611	(09122406)	377735.85	3852720.15	0.19040	(10112504)
377835.85	3852720.15	0.19517	(11120804)	377935.85	3852720.15	0.19410	(11120804)
378035.85	3852720.15	0.19804	(11020703)	378135.85	3852720.15	0.20416	(09010604)
378235.85	3852720.15	0.22182	(09102103)	378335.85	3852720.15	0.25186	(13011205)
378435.85	3852720.15	0.27971	(10121407)	378535.85	3852720.15	0.30342	(10112707)
378635.85	3852720.15	0.32106	(09120102)	378735.85	3852720.15	0.33084	(09112005)
378835.85	3852720.15	0.34062	(13011307)	378935.85	3852720.15	0.34348	(13011307)
379035.85	3852720.15	0.34056	(12120802)	379135.85	3852720.15	0.35141	(12120802)
379235.85	3852720.15	0.35213	(12120802)	379335.85	3852720.15	0.34621	(10121402)
379435.85	3852720.15	0.34585	(11040323)	379535.85	3852720.15	0.34507	(11021020)
379635.85	3852720.15	0.34163	(13110801)	379735.85	3852720.15	0.33640	(13122207)
379835.85	3852720.15	0.32655	(10011605)	379935.85	3852720.15	0.31613	(11103003)
380035.85	3852720.15	0.30253	(13031306)	380135.85	3852720.15	0.28492	(13110905)
380235.85	3852720.15	0.26292	(09110924)	380335.85	3852720.15	0.24644	(13012007)
380435.85	3852720.15	0.25067	(13012007)	380535.85	3852720.15	0.25396	(13012007)
380635.85	3852720.15	0.25374	(13022506)	380735.85	3852720.15	0.25264	(10113007)
380835.85	3852720.15	0.24863	(10012405)	380935.85	3852720.15	0.24166	(10012404)
381035.85	3852720.15	0.22903	(10012404)	381135.85	3852720.15	0.21512	(11120801)
381235.85	3852720.15	0.19829	(11120801)	381335.85	3852720.15	0.18519	(09011505)
381435.85	3852720.15	0.18207	(11011203)	381535.85	3852720.15	0.17967	(13010507)
381635.85	3852720.15	0.17446	(13123104)	381735.85	3852720.15	0.16951	(10112502)
381835.85	3852720.15	0.16464	(11012603)	381935.85	3852720.15	0.15923	(10030504)
382035.85	3852720.15	0.15390	(09122601)	382135.85	3852720.15	0.14843	(11010506)
382235.85	3852720.15	0.14333	(13121405)	382335.85	3852720.15	0.13843	(11012607)
382435.85	3852720.15	0.13364	(13011806)	382535.85	3852720.15	0.12922	(13122705)
382635.85	3852720.15	0.12504	(13122524)	382735.85	3852720.15	0.12036	(13122524)
382835.85	3852720.15	0.11537	(13122524)	382935.85	3852720.15	0.11064	(13122524)
373035.85	3852820.15	0.09727	(11010705)	373135.85	3852820.15	0.10032	(11010705)
373235.85	3852820.15	0.10209	(11010705)	373335.85	3852820.15	0.10217	(11010705)
373435.85	3852820.15	0.10338	(09122406)	373535.85	3852820.15	0.10368	(09122406)
373635.85	3852820.15	0.10330	(10112504)	373735.85	3852820.15	0.10378	(10112504)
373835.85	3852820.15	0.10300	(10091804)	373935.85	3852820.15	0.10370	(10091804)
374035.85	3852820.15	0.10574	(11120804)	374135.85	3852820.15	0.10652	(11120804)
374235.85	3852820.15	0.10503	(11120804)	374335.85	3852820.15	0.10185	(11120804)
374435.85	3852820.15	0.10060	(09113018)	374535.85	3852820.15	0.10377	(09113018)
374635.85	3852820.15	0.10519	(09113018)	374735.85	3852820.15	0.10582	(11122419)
374835.85	3852820.15	0.10675	(11122419)	374935.85	3852820.15	0.10797	(11020703)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)

375035.85	3852820.15	0.10844	(11020703)	375135.85	3852820.15	0.10741	(10101523)
375235.85	3852820.15	0.10730	(10101523)	375335.85	3852820.15	0.10582	(10101523)
375435.85	3852820.15	0.10747	(09090305)	375535.85	3852820.15	0.10880	(09090305)
375635.85	3852820.15	0.11009	(09090305)	375735.85	3852820.15	0.11174	(09090305)
375835.85	3852820.15	0.11637	(11011304)	375935.85	3852820.15	0.12166	(11011304)
376035.85	3852820.15	0.12470	(11011304)	376135.85	3852820.15	0.12782	(09092605)
376235.85	3852820.15	0.13149	(09092806)	376335.85	3852820.15	0.13509	(10031522)
376435.85	3852820.15	0.13732	(12011903)	376535.85	3852820.15	0.13843	(09010604)
376635.85	3852820.15	0.13679	(12061702)	376735.85	3852820.15	0.13642	(11110206)
376835.85	3852820.15	0.13753	(13120905)	376935.85	3852820.15	0.14244	(11120502)
377035.85	3852820.15	0.14707	(11120502)	377135.85	3852820.15	0.15287	(09010524)
377235.85	3852820.15	0.15893	(10112519)	377335.85	3852820.15	0.16451	(10112519)
377435.85	3852820.15	0.17331	(11121404)	377535.85	3852820.15	0.18104	(11020907)
377635.85	3852820.15	0.18722	(13021707)	377735.85	3852820.15	0.19495	(09122406)
377835.85	3852820.15	0.19889	(10112504)	377935.85	3852820.15	0.20412	(11120804)
378035.85	3852820.15	0.20345	(11122419)	378135.85	3852820.15	0.20743	(11020703)
378235.85	3852820.15	0.22147	(09010604)	378335.85	3852820.15	0.24983	(13011205)
378435.85	3852820.15	0.28186	(10121407)	378535.85	3852820.15	0.30941	(10112707)
378635.85	3852820.15	0.32910	(09120102)	378735.85	3852820.15	0.33966	(11122503)
378835.85	3852820.15	0.34929	(13011307)	378935.85	3852820.15	0.35401	(13011307)
379035.85	3852820.15	0.34942	(12120802)	379135.85	3852820.15	0.36123	(12120802)
379235.85	3852820.15	0.36252	(12120802)	379335.85	3852820.15	0.35632	(10121402)
379435.85	3852820.15	0.35625	(11040323)	379535.85	3852820.15	0.35545	(11021020)
379635.85	3852820.15	0.35092	(13110801)	379735.85	3852820.15	0.34540	(13122207)
379835.85	3852820.15	0.33443	(10011605)	379935.85	3852820.15	0.32327	(11103003)
380035.85	3852820.15	0.30814	(13031306)	380135.85	3852820.15	0.28859	(13110905)
380235.85	3852820.15	0.26576	(09110924)	380335.85	3852820.15	0.25602	(13012007)
380435.85	3852820.15	0.26063	(13012007)	380535.85	3852820.15	0.26141	(13021604)
380635.85	3852820.15	0.26088	(10113007)	380735.85	3852820.15	0.25821	(10113007)
380835.85	3852820.15	0.25293	(10012405)	380935.85	3852820.15	0.24208	(10012404)
381035.85	3852820.15	0.22676	(11120801)	381135.85	3852820.15	0.20922	(11120801)
381235.85	3852820.15	0.19339	(09011505)	381335.85	3852820.15	0.18994	(11011203)
381435.85	3852820.15	0.18738	(13010507)	381535.85	3852820.15	0.18175	(13013005)
381635.85	3852820.15	0.17668	(10112502)	381735.85	3852820.15	0.17050	(11012603)
381835.85	3852820.15	0.16430	(09122601)	381935.85	3852820.15	0.15858	(11010506)
382035.85	3852820.15	0.15285	(13121405)	382135.85	3852820.15	0.14700	(11012607)
382235.85	3852820.15	0.14137	(13011806)	382335.85	3852820.15	0.13638	(13122705)
382435.85	3852820.15	0.13160	(13122524)	382535.85	3852820.15	0.12682	(13122524)
382635.85	3852820.15	0.12146	(13122524)	382735.85	3852820.15	0.11598	(13122524)
382835.85	3852820.15	0.11091	(13122524)	382935.85	3852820.15	0.10662	(13122524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373035.85	3852920.15	0.10075	(13021707)	373135.85	3852920.15	0.09869	(11010705)
373235.85	3852920.15	0.10178	(11010705)	373335.85	3852920.15	0.10327	(11010705)
373435.85	3852920.15	0.10353	(11010705)	373535.85	3852920.15	0.10457	(09122406)
373635.85	3852920.15	0.10506	(09122406)	373735.85	3852920.15	0.10456	(10112504)
373835.85	3852920.15	0.10509	(10112504)	373935.85	3852920.15	0.10447	(10091804)
374035.85	3852920.15	0.10510	(11120804)	374135.85	3852920.15	0.10739	(11120804)
374235.85	3852920.15	0.10751	(11120804)	374335.85	3852920.15	0.10596	(11120804)
374435.85	3852920.15	0.10235	(11120804)	374535.85	3852920.15	0.10270	(09113018)
374635.85	3852920.15	0.10545	(09113018)	374735.85	3852920.15	0.10642	(09113018)
374835.85	3852920.15	0.10750	(11122419)	374935.85	3852920.15	0.10784	(11122419)
375035.85	3852920.15	0.10944	(11020703)	375135.85	3852920.15	0.10938	(11020703)
375235.85	3852920.15	0.10873	(10101523)	375335.85	3852920.15	0.10810	(10101523)
375435.85	3852920.15	0.10728	(09090305)	375535.85	3852920.15	0.10910	(09090305)
375635.85	3852920.15	0.11042	(09090305)	375735.85	3852920.15	0.11199	(09090305)
375835.85	3852920.15	0.11458	(11011304)	375935.85	3852920.15	0.12006	(11011304)
376035.85	3852920.15	0.12499	(11011304)	376135.85	3852920.15	0.12792	(09092605)
376235.85	3852920.15	0.13170	(09092806)	376335.85	3852920.15	0.13580	(10031522)
376435.85	3852920.15	0.13894	(12011903)	376535.85	3852920.15	0.14041	(12010303)
376635.85	3852920.15	0.14031	(09010604)	376735.85	3852920.15	0.13923	(11110206)
376835.85	3852920.15	0.13728	(09102103)	376935.85	3852920.15	0.14144	(13120905)
377035.85	3852920.15	0.14662	(11120502)	377135.85	3852920.15	0.15281	(11120502)
377235.85	3852920.15	0.15843	(09010524)	377335.85	3852920.15	0.16527	(10112519)
377435.85	3852920.15	0.17208	(10112519)	377535.85	3852920.15	0.18121	(11121404)
377635.85	3852920.15	0.18937	(11020907)	377735.85	3852920.15	0.19608	(13021707)
377835.85	3852920.15	0.20469	(09122406)	377935.85	3852920.15	0.20904	(11120804)
378035.85	3852920.15	0.21351	(11120804)	378135.85	3852920.15	0.21455	(11122419)
378235.85	3852920.15	0.22246	(09010604)	378335.85	3852920.15	0.24585	(09102103)
378435.85	3852920.15	0.28177	(13011205)	378535.85	3852920.15	0.31401	(10112707)
378635.85	3852920.15	0.33704	(09120102)	378735.85	3852920.15	0.35002	(11122503)
378835.85	3852920.15	0.35856	(13011307)	378935.85	3852920.15	0.36523	(13011307)
379035.85	3852920.15	0.35906	(12120802)	379135.85	3852920.15	0.37184	(12120802)
379235.85	3852920.15	0.37384	(12120802)	379335.85	3852920.15	0.36733	(10121402)
379435.85	3852920.15	0.36724	(11040323)	379535.85	3852920.15	0.36612	(11021020)
379635.85	3852920.15	0.36089	(13110801)	379735.85	3852920.15	0.35463	(13122207)
379835.85	3852920.15	0.34281	(10011605)	379935.85	3852920.15	0.33084	(11103003)
380035.85	3852920.15	0.31419	(13031306)	380135.85	3852920.15	0.29286	(13110905)
380235.85	3852920.15	0.26880	(09110924)	380335.85	3852920.15	0.26652	(13012007)
380435.85	3852920.15	0.27105	(13012007)	380535.85	3852920.15	0.27037	(13022506)
380635.85	3852920.15	0.26901	(10113007)	380735.85	3852920.15	0.26402	(10012405)
380835.85	3852920.15	0.25514	(10012404)	380935.85	3852920.15	0.23873	(11120801)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381035.85	3852920.15	0.22129	(11120801)	381135.85	3852920.15	0.20217	(09011505)
381235.85	3852920.15	0.19878	(11011203)	381335.85	3852920.15	0.19572	(13010507)
381435.85	3852920.15	0.18936	(13013005)	381535.85	3852920.15	0.18358	(10112502)
381635.85	3852920.15	0.17731	(10030504)	381735.85	3852920.15	0.17045	(09122601)
381835.85	3852920.15	0.16366	(11010506)	381935.85	3852920.15	0.15707	(13121405)
382035.85	3852920.15	0.15037	(11012607)	382135.85	3852920.15	0.14446	(13122705)
382235.85	3852920.15	0.13894	(13122524)	382335.85	3852920.15	0.13373	(13122524)
382435.85	3852920.15	0.12781	(13122524)	382535.85	3852920.15	0.12190	(13122524)
382635.85	3852920.15	0.11615	(13122524)	382735.85	3852920.15	0.11128	(13122524)
382835.85	3852920.15	0.10712	(13122524)	382935.85	3852920.15	0.10332	(13122524)
373035.85	3853020.15	0.10267	(13021707)	373135.85	3853020.15	0.10194	(13021707)
373235.85	3853020.15	0.10016	(11010705)	373335.85	3853020.15	0.10296	(11010705)
373435.85	3853020.15	0.10473	(11010705)	373535.85	3853020.15	0.10477	(11010705)
373635.85	3853020.15	0.10609	(09122406)	373735.85	3853020.15	0.10615	(09122406)
373835.85	3853020.15	0.10613	(10112504)	373935.85	3853020.15	0.10652	(10112504)
374035.85	3853020.15	0.10606	(10091804)	374135.85	3853020.15	0.10699	(11120804)
374235.85	3853020.15	0.10868	(11120804)	374335.85	3853020.15	0.10867	(11120804)
374435.85	3853020.15	0.10671	(11120804)	374535.85	3853020.15	0.10233	(11120804)
374635.85	3853020.15	0.10455	(09113018)	374735.85	3853020.15	0.10702	(09113018)
374835.85	3853020.15	0.10758	(09113018)	374935.85	3853020.15	0.10898	(11122419)
375035.85	3853020.15	0.10965	(11020703)	375135.85	3853020.15	0.11085	(11020703)
375235.85	3853020.15	0.11014	(11020703)	375335.85	3853020.15	0.11000	(10101523)
375435.85	3853020.15	0.10869	(10101523)	375535.85	3853020.15	0.10924	(09090305)
375635.85	3853020.15	0.11075	(09090305)	375735.85	3853020.15	0.11211	(09090305)
375835.85	3853020.15	0.11392	(09090305)	375935.85	3853020.15	0.11811	(11011304)
376035.85	3853020.15	0.12391	(11011304)	376135.85	3853020.15	0.12782	(11011304)
376235.85	3853020.15	0.13114	(09092605)	376335.85	3853020.15	0.13505	(09092806)
376435.85	3853020.15	0.13886	(10031522)	376535.85	3853020.15	0.14114	(12010303)
376635.85	3853020.15	0.14268	(09010604)	376735.85	3853020.15	0.14038	(12061702)
376835.85	3853020.15	0.14028	(09102103)	376935.85	3853020.15	0.13957	(13120905)
377035.85	3853020.15	0.14599	(13120905)	377135.85	3853020.15	0.15186	(13120905)
377235.85	3853020.15	0.15815	(11120502)	377335.85	3853020.15	0.16484	(09010524)
377435.85	3853020.15	0.17211	(10112519)	377535.85	3853020.15	0.17931	(10112519)
377635.85	3853020.15	0.18929	(11121404)	377735.85	3853020.15	0.19842	(11020907)
377835.85	3853020.15	0.20595	(13021707)	377935.85	3853020.15	0.21592	(09122406)
378035.85	3853020.15	0.22071	(11120804)	378135.85	3853020.15	0.22406	(11120804)
378235.85	3853020.15	0.22954	(11020703)	378335.85	3853020.15	0.24530	(09102103)
378435.85	3853020.15	0.28414	(13011205)	378535.85	3853020.15	0.31805	(09101003)
378635.85	3853020.15	0.34480	(09120102)	378735.85	3853020.15	0.36087	(11122503)
378835.85	3853020.15	0.36855	(13011307)	378935.85	3853020.15	0.37729	(13011307)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
379035.85	3853020.15	0.37224	(13011307)	379135.85	3853020.15	0.38346	(12120802)
379235.85	3853020.15	0.38625	(12120802)	379335.85	3853020.15	0.37989	(10121402)
379435.85	3853020.15	0.37923	(11040323)	379535.85	3853020.15	0.37772	(11021020)
379635.85	3853020.15	0.37258	(13122207)	379735.85	3853020.15	0.36457	(13122207)
379835.85	3853020.15	0.35233	(11103003)	379935.85	3853020.15	0.33925	(13031306)
380035.85	3853020.15	0.32122	(13110905)	380135.85	3853020.15	0.29716	(13110905)
380235.85	3853020.15	0.27284	(13012007)	380335.85	3853020.15	0.27844	(13012007)
380435.85	3853020.15	0.28033	(13012007)	380535.85	3853020.15	0.27921	(10113007)
380635.85	3853020.15	0.27548	(10113007)	380735.85	3853020.15	0.26842	(10012405)
380835.85	3853020.15	0.25394	(10012404)	380935.85	3853020.15	0.23467	(11120801)
381035.85	3853020.15	0.21296	(11120801)	381135.85	3853020.15	0.20793	(11011203)
381235.85	3853020.15	0.20475	(13010507)	381335.85	3853020.15	0.19787	(13013005)
381435.85	3853020.15	0.19102	(11012603)	381535.85	3853020.15	0.18418	(10030504)
381635.85	3853020.15	0.17605	(09122601)	381735.85	3853020.15	0.16885	(13121405)
381835.85	3853020.15	0.16144	(11012607)	381935.85	3853020.15	0.15452	(13011806)
382035.85	3853020.15	0.14763	(13122705)	382135.85	3853020.15	0.14157	(13122524)
382235.85	3853020.15	0.13494	(13122524)	382335.85	3853020.15	0.12812	(13122524)
382435.85	3853020.15	0.12183	(13122524)	382535.85	3853020.15	0.11639	(13122524)
382635.85	3853020.15	0.11188	(13122524)	382735.85	3853020.15	0.10791	(13122524)
382835.85	3853020.15	0.10432	(13122524)	382935.85	3853020.15	0.10081	(13122524)
373035.85	3853120.15	0.10304	(13021707)	373135.85	3853120.15	0.10393	(13021707)
373235.85	3853120.15	0.10340	(13021707)	373335.85	3853120.15	0.10156	(11010705)
373435.85	3853120.15	0.10448	(11010705)	373535.85	3853120.15	0.10624	(11010705)
373635.85	3853120.15	0.10599	(11010705)	373735.85	3853120.15	0.10765	(09122406)
373835.85	3853120.15	0.10747	(09122406)	373935.85	3853120.15	0.10772	(10112504)
374035.85	3853120.15	0.10767	(10112504)	374135.85	3853120.15	0.10766	(10091804)
374235.85	3853120.15	0.10855	(11120804)	374335.85	3853120.15	0.11028	(11120804)
374435.85	3853120.15	0.10992	(11120804)	374535.85	3853120.15	0.10732	(11120804)
374635.85	3853120.15	0.10297	(09113018)	374735.85	3853120.15	0.10672	(09113018)
374835.85	3853120.15	0.10865	(09113018)	374935.85	3853120.15	0.10917	(11122419)
375035.85	3853120.15	0.11046	(11122419)	375135.85	3853120.15	0.11153	(11020703)
375235.85	3853120.15	0.11219	(11020703)	375335.85	3853120.15	0.11089	(10101523)
375435.85	3853120.15	0.11081	(10101523)	375535.85	3853120.15	0.10916	(10101523)
375635.85	3853120.15	0.11105	(09090305)	375735.85	3853120.15	0.11235	(09090305)
375835.85	3853120.15	0.11393	(09090305)	375935.85	3853120.15	0.11624	(11011304)
376035.85	3853120.15	0.12194	(11011304)	376135.85	3853120.15	0.12763	(11011304)
376235.85	3853120.15	0.13087	(09092605)	376335.85	3853120.15	0.13506	(09092806)
376435.85	3853120.15	0.13959	(10031522)	376535.85	3853120.15	0.14301	(12011903)
376635.85	3853120.15	0.14440	(12010303)	376735.85	3853120.15	0.14364	(09010604)
376835.85	3853120.15	0.14298	(11110206)	376935.85	3853120.15	0.13925	(09102103)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377035.85	3853120.15	0.14398	(11010118)	377135.85	3853120.15	0.15053	(13120905)
377235.85	3853120.15	0.15705	(13120905)	377335.85	3853120.15	0.16439	(11120502)
377435.85	3853120.15	0.17182	(11120502)	377535.85	3853120.15	0.17869	(09010524)
377635.85	3853120.15	0.18750	(10112519)	377735.85	3853120.15	0.19798	(11121404)
377835.85	3853120.15	0.20832	(11020907)	377935.85	3853120.15	0.21753	(13021707)
378035.85	3853120.15	0.22768	(09122406)	378135.85	3853120.15	0.23361	(11120804)
378235.85	3853120.15	0.23817	(11120804)	378335.85	3853120.15	0.24535	(09010604)
378435.85	3853120.15	0.28258	(13011205)	378535.85	3853120.15	0.32399	(10121407)
378635.85	3853120.15	0.35258	(10112707)	378735.85	3853120.15	0.37237	(11122503)
378835.85	3853120.15	0.37952	(11012905)	378935.85	3853120.15	0.39031	(13011307)
379035.85	3853120.15	0.38727	(13011307)	379135.85	3853120.15	0.39636	(12120802)
379235.85	3853120.15	0.40002	(12120802)	379335.85	3853120.15	0.39328	(10121402)
379435.85	3853120.15	0.39270	(11040323)	379535.85	3853120.15	0.39044	(11021020)
379635.85	3853120.15	0.38606	(13122207)	379735.85	3853120.15	0.37536	(13122207)
379835.85	3853120.15	0.36404	(11103003)	379935.85	3853120.15	0.34901	(13031306)
380035.85	3853120.15	0.32899	(13110905)	380135.85	3853120.15	0.30159	(13110905)
380235.85	3853120.15	0.28566	(13012007)	380335.85	3853120.15	0.29126	(13012007)
380435.85	3853120.15	0.29053	(13022506)	380535.85	3853120.15	0.28870	(10113007)
380635.85	3853120.15	0.28225	(10012405)	380735.85	3853120.15	0.27047	(10012404)
380835.85	3853120.15	0.25012	(11120801)	380935.85	3853120.15	0.22622	(11120801)
381035.85	3853120.15	0.21853	(11011203)	381135.85	3853120.15	0.21470	(13010507)
381235.85	3853120.15	0.20722	(13013005)	381335.85	3853120.15	0.19951	(11012603)
381435.85	3853120.15	0.19098	(09122601)	381535.85	3853120.15	0.18234	(11010506)
381635.85	3853120.15	0.17398	(13121405)	381735.85	3853120.15	0.16570	(13011806)
381835.85	3853120.15	0.15839	(13122705)	381935.85	3853120.15	0.15101	(13122524)
382035.85	3853120.15	0.14301	(13122524)	382135.85	3853120.15	0.13502	(13122524)
382235.85	3853120.15	0.12792	(13122524)	382335.85	3853120.15	0.12179	(13122524)
382435.85	3853120.15	0.11685	(13122524)	382535.85	3853120.15	0.11275	(13122524)
382635.85	3853120.15	0.10912	(13122524)	382735.85	3853120.15	0.10537	(13122524)
382835.85	3853120.15	0.10222	(13022506)	382935.85	3853120.15	0.10113	(10111701)
373035.85	3853220.15	0.10404	(11020907)	373135.85	3853220.15	0.10446	(13021707)
373235.85	3853220.15	0.10530	(13021707)	373335.85	3853220.15	0.10489	(13021707)
373435.85	3853220.15	0.10291	(11010705)	373535.85	3853220.15	0.10606	(11010705)
373635.85	3853220.15	0.10771	(11010705)	373735.85	3853220.15	0.10744	(11010705)
373835.85	3853220.15	0.10889	(09122406)	373935.85	3853220.15	0.10890	(09122406)
374035.85	3853220.15	0.10890	(10112504)	374135.85	3853220.15	0.10885	(10112504)
374235.85	3853220.15	0.10917	(10091804)	374335.85	3853220.15	0.11059	(11120804)
374435.85	3853220.15	0.11191	(11120804)	374535.85	3853220.15	0.11110	(11120804)
374635.85	3853220.15	0.10799	(11120804)	374735.85	3853220.15	0.10536	(09113018)
374835.85	3853220.15	0.10874	(09113018)	374935.85	3853220.15	0.11025	(09113018)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375035.85	3853220.15	0.11111	(11122419)	375135.85	3853220.15	0.11195	(11122419)
375235.85	3853220.15	0.11336	(11020703)	375335.85	3853220.15	0.11320	(11020703)
375435.85	3853220.15	0.11249	(10101523)	375535.85	3853220.15	0.11168	(10101523)
375635.85	3853220.15	0.11117	(09090305)	375735.85	3853220.15	0.11278	(09090305)
375835.85	3853220.15	0.11407	(09090305)	375935.85	3853220.15	0.11605	(09090305)
376035.85	3853220.15	0.11976	(11011304)	376135.85	3853220.15	0.12610	(11011304)
376235.85	3853220.15	0.13098	(11011304)	376335.85	3853220.15	0.13460	(09092605)
376435.85	3853220.15	0.13885	(09092806)	376535.85	3853220.15	0.14289	(10031522)
376635.85	3853220.15	0.14571	(12010303)	376735.85	3853220.15	0.14703	(09010604)
376835.85	3853220.15	0.14542	(11110206)	376935.85	3853220.15	0.14397	(09102103)
377035.85	3853220.15	0.14348	(11010118)	377135.85	3853220.15	0.14888	(11010118)
377235.85	3853220.15	0.15524	(13120905)	377335.85	3853220.15	0.16314	(13120905)
377435.85	3853220.15	0.17009	(11120502)	377535.85	3853220.15	0.17857	(11120502)
377635.85	3853220.15	0.18676	(09010524)	377735.85	3853220.15	0.19612	(10112519)
377835.85	3853220.15	0.20747	(11121404)	377935.85	3853220.15	0.21946	(11020907)
378035.85	3853220.15	0.22979	(11010705)	378135.85	3853220.15	0.24099	(09122406)
378235.85	3853220.15	0.25194	(11120804)	378335.85	3853220.15	0.25231	(11020703)
378435.85	3853220.15	0.27727	(09102103)	378535.85	3853220.15	0.32712	(10121407)
378635.85	3853220.15	0.36425	(10112707)	378735.85	3853220.15	0.38475	(11122503)
378835.85	3853220.15	0.39289	(09112005)	378935.85	3853220.15	0.40455	(13011307)
379035.85	3853220.15	0.40376	(13011307)	379135.85	3853220.15	0.41072	(12120802)
379235.85	3853220.15	0.41536	(12120802)	379335.85	3853220.15	0.40837	(10121402)
379435.85	3853220.15	0.40794	(11040323)	379535.85	3853220.15	0.40480	(13110801)
379635.85	3853220.15	0.40042	(13122207)	379735.85	3853220.15	0.38874	(10011605)
379835.85	3853220.15	0.37591	(11103003)	379935.85	3853220.15	0.35957	(13031306)
380035.85	3853220.15	0.33716	(13110905)	380135.85	3853220.15	0.30632	(13110905)
380235.85	3853220.15	0.30054	(13012007)	380335.85	3853220.15	0.30449	(13012007)
380435.85	3853220.15	0.30142	(13022506)	380535.85	3853220.15	0.29675	(10113007)
380635.85	3853220.15	0.28679	(10012405)	380735.85	3853220.15	0.26651	(10012404)
380835.85	3853220.15	0.24184	(11120801)	380935.85	3853220.15	0.23049	(13010507)
381035.85	3853220.15	0.22580	(13010507)	381135.85	3853220.15	0.21791	(10112502)
381235.85	3853220.15	0.20813	(10030504)	381335.85	3853220.15	0.19892	(09122601)
381435.85	3853220.15	0.18911	(13121405)	381535.85	3853220.15	0.17936	(11012607)
381635.85	3853220.15	0.16999	(13122705)	381735.85	3853220.15	0.16198	(13122524)
381835.85	3853220.15	0.15327	(13122524)	381935.85	3853220.15	0.14373	(13122524)
382035.85	3853220.15	0.13523	(13122524)	382135.85	3853220.15	0.12788	(13122524)
382235.85	3853220.15	0.12222	(13122524)	382335.85	3853220.15	0.11772	(13122524)
382435.85	3853220.15	0.11399	(13122524)	382535.85	3853220.15	0.11051	(13122524)
382635.85	3853220.15	0.10699	(12122203)	382735.85	3853220.15	0.10429	(12122203)
382835.85	3853220.15	0.10229	(10111701)	382935.85	3853220.15	0.10175	(10111701)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373035.85	3853320.15	0.10474	(11020907)	373135.85	3853320.15	0.10554	(11020907)
373235.85	3853320.15	0.10578	(13021707)	373335.85	3853320.15	0.10681	(13021707)
373435.85	3853320.15	0.10643	(13021707)	373535.85	3853320.15	0.10448	(11010705)
373635.85	3853320.15	0.10767	(11010705)	373735.85	3853320.15	0.10898	(11010705)
373835.85	3853320.15	0.10910	(09122406)	373935.85	3853320.15	0.11045	(09122406)
374035.85	3853320.15	0.10991	(09122406)	374135.85	3853320.15	0.11051	(10112504)
374235.85	3853320.15	0.11029	(10112504)	374335.85	3853320.15	0.11080	(10091804)
374435.85	3853320.15	0.11251	(11120804)	374535.85	3853320.15	0.11347	(11120804)
374635.85	3853320.15	0.11227	(11120804)	374735.85	3853320.15	0.10866	(11120804)
374835.85	3853320.15	0.10784	(09113018)	374935.85	3853320.15	0.11082	(09113018)
375035.85	3853320.15	0.11176	(09113018)	375135.85	3853320.15	0.11302	(11122419)
375235.85	3853320.15	0.11350	(11020703)	375335.85	3853320.15	0.11494	(11020703)
375435.85	3853320.15	0.11416	(11020703)	375535.85	3853320.15	0.11376	(10101523)
375635.85	3853320.15	0.11223	(10101523)	375735.85	3853320.15	0.11316	(09090305)
375835.85	3853320.15	0.11447	(09090305)	375935.85	3853320.15	0.11595	(09090305)
376035.85	3853320.15	0.11833	(09090305)	376135.85	3853320.15	0.12383	(11011304)
376235.85	3853320.15	0.13031	(11011304)	376335.85	3853320.15	0.13393	(09092605)
376435.85	3853320.15	0.13863	(09092806)	376535.85	3853320.15	0.14366	(10031522)
376635.85	3853320.15	0.14738	(12011903)	376735.85	3853320.15	0.14861	(12010303)
376835.85	3853320.15	0.14723	(12061702)	376935.85	3853320.15	0.14703	(09102103)
377035.85	3853320.15	0.14180	(11043002)	377135.85	3853320.15	0.14803	(11010118)
377235.85	3853320.15	0.15400	(11010118)	377335.85	3853320.15	0.16075	(13120905)
377435.85	3853320.15	0.16865	(13120905)	377535.85	3853320.15	0.17750	(11120502)
377635.85	3853320.15	0.18639	(11120502)	377735.85	3853320.15	0.19522	(09010524)
377835.85	3853320.15	0.20524	(10112519)	377935.85	3853320.15	0.21782	(11121404)
378035.85	3853320.15	0.23210	(11020907)	378135.85	3853320.15	0.24433	(11010705)
378235.85	3853320.15	0.25617	(09122406)	378335.85	3853320.15	0.26831	(11120804)
378435.85	3853320.15	0.27527	(11110206)	378535.85	3853320.15	0.32923	(13011205)
378635.85	3853320.15	0.37518	(10112707)	378735.85	3853320.15	0.39815	(11122503)
378835.85	3853320.15	0.40824	(09112005)	378935.85	3853320.15	0.42037	(13011307)
379035.85	3853320.15	0.42202	(13011307)	379135.85	3853320.15	0.42695	(12120802)
379235.85	3853320.15	0.43274	(12120802)	379335.85	3853320.15	0.42589	(10121402)
379435.85	3853320.15	0.42456	(11040323)	379535.85	3853320.15	0.42236	(13110801)
379635.85	3853320.15	0.41685	(13122207)	379735.85	3853320.15	0.40307	(10011605)
379835.85	3853320.15	0.38898	(11103003)	379935.85	3853320.15	0.37119	(13031306)
380035.85	3853320.15	0.34580	(13110905)	380135.85	3853320.15	0.31056	(09110924)
380235.85	3853320.15	0.31721	(13012007)	380335.85	3853320.15	0.31632	(13021604)
380435.85	3853320.15	0.31302	(10113007)	380535.85	3853320.15	0.30431	(10012405)
380635.85	3853320.15	0.28770	(10012404)	380735.85	3853320.15	0.26031	(11120801)
380835.85	3853320.15	0.24446	(13010507)	380935.85	3853320.15	0.23866	(13123104)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381035.85	3853320.15	0.22967	(10112502)	381135.85	3853320.15	0.21882	(10030504)
381235.85	3853320.15	0.20689	(11010506)	381335.85	3853320.15	0.19536	(13121405)
381435.85	3853320.15	0.18462	(13011806)	381535.85	3853320.15	0.17481	(13122524)
381635.85	3853320.15	0.16475	(13122524)	381735.85	3853320.15	0.15442	(13122524)
381835.85	3853320.15	0.14429	(13122524)	381935.85	3853320.15	0.13528	(13122524)
382035.85	3853320.15	0.12822	(13122524)	382135.85	3853320.15	0.12397	(11021007)
382235.85	3853320.15	0.11990	(11021007)	382335.85	3853320.15	0.11612	(12122203)
382435.85	3853320.15	0.11294	(12122203)	382535.85	3853320.15	0.10976	(13011302)
382635.85	3853320.15	0.10644	(13011302)	382735.85	3853320.15	0.10451	(13022506)
382835.85	3853320.15	0.10341	(10111701)	382935.85	3853320.15	0.10330	(10113007)
373035.85	3853420.15	0.10565	(11121404)	373135.85	3853420.15	0.10617	(11020907)
373235.85	3853420.15	0.10709	(11020907)	373335.85	3853420.15	0.10709	(13021707)
373435.85	3853420.15	0.10836	(13021707)	373535.85	3853420.15	0.10768	(13021707)
373635.85	3853420.15	0.10611	(11010705)	373735.85	3853420.15	0.10911	(11010705)
373835.85	3853420.15	0.11059	(11010705)	373935.85	3853420.15	0.11042	(09122406)
374035.85	3853420.15	0.11209	(09122406)	374135.85	3853420.15	0.11183	(09122406)
374235.85	3853420.15	0.11235	(10112504)	374335.85	3853420.15	0.11170	(10112504)
374435.85	3853420.15	0.11242	(10091804)	374535.85	3853420.15	0.11440	(11120804)
374635.85	3853420.15	0.11504	(11120804)	374735.85	3853420.15	0.11325	(11120804)
374835.85	3853420.15	0.10911	(11120804)	374935.85	3853420.15	0.11014	(09113018)
375035.85	3853420.15	0.11268	(09113018)	375135.85	3853420.15	0.11315	(09113018)
375235.85	3853420.15	0.11471	(11122419)	375335.85	3853420.15	0.11553	(11020703)
375435.85	3853420.15	0.11632	(11020703)	375535.85	3853420.15	0.11507	(10101523)
375635.85	3853420.15	0.11474	(10101523)	375735.85	3853420.15	0.11297	(09090305)
375835.85	3853420.15	0.11488	(09090305)	375935.85	3853420.15	0.11621	(09090305)
376035.85	3853420.15	0.11813	(09090305)	376135.85	3853420.15	0.12154	(11011304)
376235.85	3853420.15	0.12832	(11011304)	376335.85	3853420.15	0.13419	(11011304)
376435.85	3853420.15	0.13820	(09092605)	376535.85	3853420.15	0.14288	(09092806)
376635.85	3853420.15	0.14723	(12011903)	376735.85	3853420.15	0.15056	(12010303)
376835.85	3853420.15	0.15146	(09010604)	376935.85	3853420.15	0.15027	(11110206)
377035.85	3853420.15	0.14651	(09102103)	377135.85	3853420.15	0.14736	(11043002)
377235.85	3853420.15	0.15352	(11010118)	377335.85	3853420.15	0.16001	(11010118)
377435.85	3853420.15	0.16630	(11010118)	377535.85	3853420.15	0.17582	(13120905)
377635.85	3853420.15	0.18502	(13120905)	377735.85	3853420.15	0.19464	(11120502)
377835.85	3853420.15	0.20418	(09010524)	377935.85	3853420.15	0.21579	(10112519)
378035.85	3853420.15	0.23036	(11121404)	378135.85	3853420.15	0.24625	(11020907)
378235.85	3853420.15	0.26111	(11010705)	378335.85	3853420.15	0.28044	(09122406)
378435.85	3853420.15	0.28713	(11120804)	378535.85	3853420.15	0.32875	(13011205)
378635.85	3853420.15	0.38439	(10112707)	378735.85	3853420.15	0.41445	(09120102)
378835.85	3853420.15	0.42675	(11122503)	378935.85	3853420.15	0.43825	(13011307)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
379035.85	3853420.15	0.44255	(13011307)	379135.85	3853420.15	0.44556	(12120802)
379235.85	3853420.15	0.45252	(12120802)	379335.85	3853420.15	0.44535	(13112405)
379435.85	3853420.15	0.44403	(11040323)	379535.85	3853420.15	0.44161	(13110801)
379635.85	3853420.15	0.43518	(13122207)	379735.85	3853420.15	0.41991	(10011605)
379835.85	3853420.15	0.40363	(11103003)	379935.85	3853420.15	0.38420	(13031306)
380035.85	3853420.15	0.35501	(13110905)	380135.85	3853420.15	0.32830	(13012007)
380235.85	3853420.15	0.33380	(13012007)	380335.85	3853420.15	0.32955	(13022506)
380435.85	3853420.15	0.32226	(10012405)	380535.85	3853420.15	0.30954	(10012404)
380635.85	3853420.15	0.28222	(11120801)	380735.85	3853420.15	0.26063	(13010507)
380835.85	3853420.15	0.25317	(13123104)	380935.85	3853420.15	0.24228	(11012603)
381035.85	3853420.15	0.22869	(09122601)	381135.85	3853420.15	0.21510	(13121405)
381235.85	3853420.15	0.20235	(11012607)	381335.85	3853420.15	0.18982	(13122705)
381435.85	3853420.15	0.17862	(13122524)	381535.85	3853420.15	0.16627	(13122524)
381635.85	3853420.15	0.15433	(13122524)	381735.85	3853420.15	0.14382	(13122524)
381835.85	3853420.15	0.13683	(11021007)	381935.85	3853420.15	0.13170	(11021007)
382035.85	3853420.15	0.12703	(12122203)	382135.85	3853420.15	0.12308	(12122203)
382235.85	3853420.15	0.11923	(13011302)	382335.85	3853420.15	0.11537	(13011302)
382435.85	3853420.15	0.11178	(10012806)	382535.85	3853420.15	0.10861	(10012507)
382635.85	3853420.15	0.10635	(13022506)	382735.85	3853420.15	0.10467	(10111701)
382835.85	3853420.15	0.10404	(10113007)	382935.85	3853420.15	0.10448	(12120804)
373035.85	3853520.15	0.10664	(11121404)	373135.85	3853520.15	0.10699	(11121404)
373235.85	3853520.15	0.10765	(11020907)	373335.85	3853520.15	0.10839	(11020907)
373435.85	3853520.15	0.10861	(13021707)	373535.85	3853520.15	0.10995	(13021707)
373635.85	3853520.15	0.10926	(13021707)	373735.85	3853520.15	0.10761	(11010705)
373835.85	3853520.15	0.11062	(11010705)	373935.85	3853520.15	0.11217	(11010705)
374035.85	3853520.15	0.11220	(09122406)	374135.85	3853520.15	0.11377	(09122406)
374235.85	3853520.15	0.11321	(09122406)	374335.85	3853520.15	0.11405	(10112504)
374435.85	3853520.15	0.11323	(10091804)	374535.85	3853520.15	0.11401	(10091804)
374635.85	3853520.15	0.11622	(11120804)	374735.85	3853520.15	0.11638	(11120804)
374835.85	3853520.15	0.11407	(11120804)	374935.85	3853520.15	0.10947	(11120804)
375035.85	3853520.15	0.11230	(09113018)	375135.85	3853520.15	0.11439	(09113018)
375235.85	3853520.15	0.11509	(11122419)	375335.85	3853520.15	0.11623	(11122419)
375435.85	3853520.15	0.11738	(11020703)	375535.85	3853520.15	0.11745	(11020703)
375635.85	3853520.15	0.11641	(10101523)	375735.85	3853520.15	0.11548	(10101523)
375835.85	3853520.15	0.11523	(09090305)	375935.85	3853520.15	0.11666	(09090305)
376035.85	3853520.15	0.11809	(09090305)	376135.85	3853520.15	0.12062	(09090305)
376235.85	3853520.15	0.12575	(11011304)	376335.85	3853520.15	0.13298	(11011304)
376435.85	3853520.15	0.13737	(11011304)	376535.85	3853520.15	0.14241	(09092806)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377035.85	3853520.15	0.15165	(09102103)	377135.85	3853520.15	0.14760	(13011205)
377235.85	3853520.15	0.15213	(11043002)	377335.85	3853520.15	0.15870	(11043002)
377435.85	3853520.15	0.16643	(11010118)	377535.85	3853520.15	0.17408	(11010118)
377635.85	3853520.15	0.18347	(13120905)	377735.85	3853520.15	0.19324	(13120905)
377835.85	3853520.15	0.20374	(11120502)	377935.85	3853520.15	0.21558	(11120502)
378035.85	3853520.15	0.22904	(10112519)	378135.85	3853520.15	0.24515	(11121404)
378235.85	3853520.15	0.27073	(11121404)	378335.85	3853520.15	0.28898	(11010705)
378435.85	3853520.15	0.30468	(11120804)	378535.85	3853520.15	0.32098	(13011205)
378635.85	3853520.15	0.39553	(10121407)	378735.85	3853520.15	0.43311	(09120102)
378835.85	3853520.15	0.44792	(11122503)	378935.85	3853520.15	0.45889	(13011307)
379035.85	3853520.15	0.46611	(13011307)	379135.85	3853520.15	0.46732	(12120802)
379235.85	3853520.15	0.47555	(12120802)	379335.85	3853520.15	0.46811	(13112405)
379435.85	3853520.15	0.46617	(11040323)	379535.85	3853520.15	0.46361	(13110801)
379635.85	3853520.15	0.45565	(13122207)	379735.85	3853520.15	0.43833	(10011605)
379835.85	3853520.15	0.42034	(11103003)	379935.85	3853520.15	0.39897	(13031306)
380035.85	3853520.15	0.36414	(13110905)	380135.85	3853520.15	0.35008	(13012007)
380235.85	3853520.15	0.35118	(13012007)	380335.85	3853520.15	0.34422	(10113007)
380435.85	3853520.15	0.33240	(10012405)	380535.85	3853520.15	0.30930	(10012404)
380635.85	3853520.15	0.27960	(13010507)	380735.85	3853520.15	0.27068	(13013005)
380835.85	3853520.15	0.25633	(11012603)	380935.85	3853520.15	0.23993	(09122601)
381035.85	3853520.15	0.22367	(13121405)	381135.85	3853520.15	0.20865	(13011806)
381235.85	3853520.15	0.19488	(13122524)	381335.85	3853520.15	0.18068	(13122524)
381435.85	3853520.15	0.16606	(13122524)	381535.85	3853520.15	0.15349	(13122524)
381635.85	3853520.15	0.14688	(11021007)	381735.85	3853520.15	0.14108	(12122203)
381835.85	3853520.15	0.13585	(12122203)	381935.85	3853520.15	0.13086	(13011302)
382035.85	3853520.15	0.12587	(10012806)	382135.85	3853520.15	0.12194	(10012507)
382235.85	3853520.15	0.11810	(10012507)	382335.85	3853520.15	0.11446	(11011223)
382435.85	3853520.15	0.11102	(13121606)	382535.85	3853520.15	0.10787	(13121606)
382635.85	3853520.15	0.10695	(13022506)	382735.85	3853520.15	0.10581	(10111701)
382835.85	3853520.15	0.10582	(10113007)	382935.85	3853520.15	0.10504	(10113007)
373035.85	3853620.15	0.10600	(11121404)	373135.85	3853620.15	0.10796	(11121404)
373235.85	3853620.15	0.10861	(11121404)	373335.85	3853620.15	0.10915	(11020907)
373435.85	3853620.15	0.10998	(11020907)	373535.85	3853620.15	0.11017	(13021707)
373635.85	3853620.15	0.11156	(13021707)	373735.85	3853620.15	0.11092	(13021707)
373835.85	3853620.15	0.10914	(11010705)	373935.85	3853620.15	0.11236	(11010705)
374035.85	3853620.15	0.11394	(11010705)	374135.85	3853620.15	0.11429	(09122406)

374235.85	3853620.15	0.11551	(09122406)	374335.85	3853620.15	0.11478	(10112504)
374435.85	3853620.15	0.11571	(10112504)	374535.85	3853620.15	0.11496	(10091804)
374635.85	3853620.15	0.11585	(11120804)	374735.85	3853620.15	0.11786	(11120804)
374835.85	3853620.15	0.11747	(11120804)	374935.85	3853620.15	0.11474	(11120804)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375035.85	3853620.15	0.11097	(09113018)	375135.85	3853620.15	0.11444	(09113018)
375235.85	3853620.15	0.11596	(09113018)	375335.85	3853620.15	0.11701	(11122419)
375435.85	3853620.15	0.11752	(11122419)	375535.85	3853620.15	0.11902	(11020703)
375635.85	3853620.15	0.11830	(11020703)	375735.85	3853620.15	0.11762	(10101523)
375835.85	3853620.15	0.11602	(10101523)	375935.85	3853620.15	0.11724	(09090305)
376035.85	3853620.15	0.11838	(09090305)	376135.85	3853620.15	0.12029	(09090305)
376235.85	3853620.15	0.12339	(11011304)	376335.85	3853620.15	0.13054	(11011304)
376435.85	3853620.15	0.13744	(11011304)	376535.85	3853620.15	0.14194	(09092605)
376635.85	3853620.15	0.14714	(09092806)	376735.85	3853620.15	0.15216	(12011903)
376835.85	3853620.15	0.15571	(12010303)	376935.85	3853620.15	0.15594	(09010604)
377035.85	3853620.15	0.15466	(09102103)	377135.85	3853620.15	0.14770	(09102103)
377235.85	3853620.15	0.14973	(11043002)	377335.85	3853620.15	0.15784	(11043002)
377435.85	3853620.15	0.16519	(11043002)	377535.85	3853620.15	0.17300	(11010118)
377635.85	3853620.15	0.18178	(11010118)	377735.85	3853620.15	0.19149	(13120905)
377835.85	3853620.15	0.20290	(13120905)	377935.85	3853620.15	0.21445	(11120502)
378035.85	3853620.15	0.22817	(11120502)	378135.85	3853620.15	0.24172	(10112519)
378235.85	3853620.15	0.26784	(11121404)	378335.85	3853620.15	0.29153	(11121404)
378435.85	3853620.15	0.31568	(11010705)	378535.85	3853620.15	0.33452	(11120804)
378635.85	3853620.15	0.40119	(10121407)	378735.85	3853620.15	0.45496	(09120102)
378835.85	3853620.15	0.47259	(11122503)	378935.85	3853620.15	0.48340	(13011307)
379035.85	3853620.15	0.49377	(13011307)	379135.85	3853620.15	0.49338	(12120802)
379235.85	3853620.15	0.50301	(12120802)	379335.85	3853620.15	0.49526	(13112405)
379435.85	3853620.15	0.49303	(11021020)	379535.85	3853620.15	0.48945	(13110801)
379635.85	3853620.15	0.47953	(13122207)	379735.85	3853620.15	0.45970	(10011605)
379835.85	3853620.15	0.43971	(11103003)	379935.85	3853620.15	0.41579	(13031306)
380035.85	3853620.15	0.37465	(13110905)	380135.85	3853620.15	0.37457	(13012007)
380235.85	3853620.15	0.36945	(13022506)	380335.85	3853620.15	0.35824	(10012405)
380435.85	3853620.15	0.33987	(10012404)	380535.85	3853620.15	0.30396	(13010507)
380635.85	3853620.15	0.29126	(13013005)	380735.85	3853620.15	0.27210	(10030504)
380835.85	3853620.15	0.25125	(11010506)	380935.85	3853620.15	0.23222	(11012607)
381035.85	3853620.15	0.21506	(13122524)	381135.85	3853620.15	0.19791	(13122524)
381235.85	3853620.15	0.18095	(13122524)	381335.85	3853620.15	0.16577	(11021007)
381435.85	3853620.15	0.15845	(12122203)	381535.85	3853620.15	0.15172	(13011302)
381635.85	3853620.15	0.14556	(13011302)	381735.85	3853620.15	0.13957	(10012507)

381835.85	3853620.15	0.13420	(10012507)	381935.85	3853620.15	0.12953	(11011223)
382035.85	3853620.15	0.12531	(13121606)	382135.85	3853620.15	0.12135	(13120824)
382235.85	3853620.15	0.11785	(13120824)	382335.85	3853620.15	0.11424	(13120824)
382435.85	3853620.15	0.11040	(11122002)	382535.85	3853620.15	0.10889	(13022506)
382635.85	3853620.15	0.10717	(10111701)	382735.85	3853620.15	0.10666	(10113007)
382835.85	3853620.15	0.10691	(10113007)	382935.85	3853620.15	0.10565	(09122022)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373035.85	3853720.15	0.10393	(11121404)	373135.85	3853720.15	0.10715	(11121404)
373235.85	3853720.15	0.10931	(11121404)	373335.85	3853720.15	0.11025	(11121404)
373435.85	3853720.15	0.11048	(11020907)	373535.85	3853720.15	0.11164	(11020907)
373635.85	3853720.15	0.11179	(13021707)	373735.85	3853720.15	0.11309	(13021707)
373835.85	3853720.15	0.11264	(13021707)	373935.85	3853720.15	0.11123	(11010705)
374035.85	3853720.15	0.11431	(11010705)	374135.85	3853720.15	0.11568	(11010705)
374235.85	3853720.15	0.11606	(09122406)	374335.85	3853720.15	0.11712	(09122406)
374435.85	3853720.15	0.11651	(10112504)	374535.85	3853720.15	0.11705	(10112504)
374635.85	3853720.15	0.11654	(10091804)	374735.85	3853720.15	0.11780	(11120804)
374835.85	3853720.15	0.11935	(11120804)	374935.85	3853720.15	0.11864	(11120804)
375035.85	3853720.15	0.11546	(11120804)	375135.85	3853720.15	0.11330	(09113018)
375235.85	3853720.15	0.11651	(09113018)	375335.85	3853720.15	0.11754	(09113018)
375435.85	3853720.15	0.11878	(11122419)	375535.85	3853720.15	0.11950	(11020703)
375635.85	3853720.15	0.12056	(11020703)	375735.85	3853720.15	0.11908	(10101523)
375835.85	3853720.15	0.11866	(10101523)	375935.85	3853720.15	0.11731	(09090305)
376035.85	3853720.15	0.11904	(09090305)	376135.85	3853720.15	0.12026	(09090305)
376235.85	3853720.15	0.12281	(09090305)	376335.85	3853720.15	0.12769	(11011304)
376435.85	3853720.15	0.13565	(11011304)	376535.85	3853720.15	0.14126	(11011304)
376635.85	3853720.15	0.14643	(09092806)	376735.85	3853720.15	0.15269	(10031522)
376835.85	3853720.15	0.15712	(12011903)	376935.85	3853720.15	0.15916	(09010604)
377035.85	3853720.15	0.15833	(11110206)	377135.85	3853720.15	0.15503	(09102103)
377235.85	3853720.15	0.15384	(13011205)	377335.85	3853720.15	0.15488	(12020520)
377435.85	3853720.15	0.16363	(11043002)	377535.85	3853720.15	0.17169	(11043002)
377635.85	3853720.15	0.18018	(11043002)	377735.85	3853720.15	0.19036	(11010118)
377835.85	3853720.15	0.20027	(11010118)	377935.85	3853720.15	0.21302	(13120905)
378035.85	3853720.15	0.22676	(11120502)	378135.85	3853720.15	0.23971	(11120502)
378235.85	3853720.15	0.26613	(11120502)	378335.85	3853720.15	0.28834	(11121404)
378435.85	3853720.15	0.31762	(11121404)	378535.85	3853720.15	0.35143	(09122406)
378635.85	3853720.15	0.40096	(13011205)	378735.85	3853720.15	0.48384	(10112707)
378835.85	3853720.15	0.50212	(11122503)	378935.85	3853720.15	0.51311	(13011307)
379035.85	3853720.15	0.52716	(13011307)	379135.85	3853720.15	0.52519	(12120802)
379235.85	3853720.15	0.53634	(12120802)	379335.85	3853720.15	0.52666	(10121402)

379435.85	3853720.15	0.52436	(11021020)	379535.85	3853720.15	0.51975	(13110801)
379635.85	3853720.15	0.50569	(13122207)	379735.85	3853720.15	0.48367	(11103003)
379835.85	3853720.15	0.46232	(13031306)	379935.85	3853720.15	0.43521	(13110905)
380035.85	3853720.15	0.39547	(13012007)	380135.85	3853720.15	0.40096	(13012007)
380235.85	3853720.15	0.38948	(10113007)	380335.85	3853720.15	0.37250	(10012405)
380435.85	3853720.15	0.33575	(10012404)	380535.85	3853720.15	0.31643	(10112502)
380635.85	3853720.15	0.28930	(09122601)	380735.85	3853720.15	0.26349	(13121405)
380835.85	3853720.15	0.24063	(13011806)	380935.85	3853720.15	0.21998	(13122524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381035.85	3853720.15	0.19937	(13122524)	381135.85	3853720.15	0.18086	(12122203)
381235.85	3853720.15	0.17210	(13011302)	381335.85	3853720.15	0.16404	(13011302)
381435.85	3853720.15	0.15656	(10012507)	381535.85	3853720.15	0.15019	(11011223)
381635.85	3853720.15	0.14436	(13120824)	381735.85	3853720.15	0.13910	(13120824)
381835.85	3853720.15	0.13393	(13120824)	381935.85	3853720.15	0.12859	(11122002)
382035.85	3853720.15	0.12446	(11122002)	382135.85	3853720.15	0.12042	(10031405)
382235.85	3853720.15	0.11668	(10031405)	382335.85	3853720.15	0.11313	(11012203)
382435.85	3853720.15	0.11036	(13022506)	382535.85	3853720.15	0.10952	(13022506)
382635.85	3853720.15	0.10834	(10111701)	382735.85	3853720.15	0.10842	(10113007)
382835.85	3853720.15	0.10739	(10113007)	382935.85	3853720.15	0.10674	(09122022)
373035.85	3853820.15	0.10090	(10112519)	373135.85	3853820.15	0.10506	(11121404)
373235.85	3853820.15	0.10833	(11121404)	373335.85	3853820.15	0.11082	(11121404)
373435.85	3853820.15	0.11195	(11121404)	373535.85	3853820.15	0.11192	(11020907)
373635.85	3853820.15	0.11333	(11020907)	373735.85	3853820.15	0.11345	(13021707)
373835.85	3853820.15	0.11474	(13021707)	373935.85	3853820.15	0.11441	(13021707)
374035.85	3853820.15	0.11271	(11010705)	374135.85	3853820.15	0.11599	(11010705)
374235.85	3853820.15	0.11729	(11010705)	374335.85	3853820.15	0.11771	(09122406)
374435.85	3853820.15	0.11873	(09122406)	374535.85	3853820.15	0.11810	(10112504)
374635.85	3853820.15	0.11846	(10112504)	374735.85	3853820.15	0.11827	(10091804)
374835.85	3853820.15	0.11978	(11120804)	374935.85	3853820.15	0.12097	(11120804)
375035.85	3853820.15	0.11972	(11120804)	375135.85	3853820.15	0.11607	(11120804)
375235.85	3853820.15	0.11584	(09113018)	375335.85	3853820.15	0.11849	(09113018)
375435.85	3853820.15	0.11893	(11122419)	375535.85	3853820.15	0.12029	(11122419)
375635.85	3853820.15	0.12153	(11020703)	375735.85	3853820.15	0.12160	(11020703)
375835.85	3853820.15	0.12049	(10101523)	375935.85	3853820.15	0.11929	(10101523)
376035.85	3853820.15	0.11943	(09090305)	376135.85	3853820.15	0.12066	(09090305)
376235.85	3853820.15	0.12230	(09090305)	376335.85	3853820.15	0.12575	(09090305)
376435.85	3853820.15	0.13262	(11011304)	376535.85	3853820.15	0.14074	(11011304)
376635.85	3853820.15	0.14592	(09092605)	376735.85	3853820.15	0.15177	(09092806)
376835.85	3853820.15	0.15750	(12011903)	376935.85	3853820.15	0.16133	(12010303)

377035.85	3853820.15	0.16045	(09010604)	377135.85	3853820.15	0.16055	(09102103)
377235.85	3853820.15	0.15740	(13011205)	377335.85	3853820.15	0.15355	(11111007)
377435.85	3853820.15	0.16051	(11111007)	377535.85	3853820.15	0.16830	(11043002)
377635.85	3853820.15	0.17838	(11043002)	377735.85	3853820.15	0.18803	(11043002)
377835.85	3853820.15	0.19958	(11010118)	377935.85	3853820.15	0.21155	(11010118)
378035.85	3853820.15	0.22548	(13120905)	378135.85	3853820.15	0.24791	(13120905)
378235.85	3853820.15	0.26565	(11120502)	378335.85	3853820.15	0.28718	(11120502)
378435.85	3853820.15	0.31381	(11121404)	378535.85	3853820.15	0.35101	(11020907)
378635.85	3853820.15	0.40197	(09122406)	378735.85	3853820.15	0.51787	(10112707)
378835.85	3853820.15	0.53617	(11122503)	378935.85	3853820.15	0.54820	(09112005)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
379035.85	3853820.15	0.56367	(13011307)	379135.85	3853820.15	0.56029	(12120802)
379235.85	3853820.15	0.57289	(12120802)	379335.85	3853820.15	0.56203	(10121402)
379435.85	3853820.15	0.55659	(11021020)	379535.85	3853820.15	0.54718	(13110801)
379635.85	3853820.15	0.53162	(13122207)	379735.85	3853820.15	0.50767	(11103003)
379835.85	3853820.15	0.48269	(13031306)	379935.85	3853820.15	0.45525	(13110905)
380035.85	3853820.15	0.42889	(13012007)	380135.85	3853820.15	0.42395	(13022506)
380235.85	3853820.15	0.40927	(10012405)	380335.85	3853820.15	0.38592	(10012404)
380435.85	3853820.15	0.34875	(10112502)	380535.85	3853820.15	0.30927	(09122601)
380635.85	3853820.15	0.27670	(11012607)	380735.85	3853820.15	0.24900	(13122524)
380835.85	3853820.15	0.22361	(13122524)	380935.85	3853820.15	0.19913	(13011302)
381035.85	3853820.15	0.18804	(13011302)	381135.85	3853820.15	0.17809	(11011223)
381235.85	3853820.15	0.17009	(13120824)	381335.85	3853820.15	0.16293	(13120824)
381435.85	3853820.15	0.15511	(11122002)	381535.85	3853820.15	0.14877	(10031405)
381635.85	3853820.15	0.14295	(10031405)	381735.85	3853820.15	0.13767	(11012203)
381835.85	3853820.15	0.13223	(11012203)	381935.85	3853820.15	0.12768	(09121503)
382035.85	3853820.15	0.12352	(09121503)	382135.85	3853820.15	0.11976	(12020406)
382235.85	3853820.15	0.11599	(12020406)	382335.85	3853820.15	0.11259	(12020406)
382435.85	3853820.15	0.11162	(13022506)	382535.85	3853820.15	0.10990	(10111701)
382635.85	3853820.15	0.10948	(10113007)	382735.85	3853820.15	0.10953	(10113007)
382835.85	3853820.15	0.10836	(09122022)	382935.85	3853820.15	0.10755	(10012405)
373035.85	3853920.15	0.10602	(10112519)	373135.85	3853920.15	0.10321	(10112519)
373235.85	3853920.15	0.10593	(11121404)	373335.85	3853920.15	0.10979	(11121404)
373435.85	3853920.15	0.11236	(11121404)	373535.85	3853920.15	0.11368	(11121404)
373635.85	3853920.15	0.11352	(11020907)	373735.85	3853920.15	0.11508	(11020907)
373835.85	3853920.15	0.11497	(13021707)	373935.85	3853920.15	0.11643	(13021707)
374035.85	3853920.15	0.11610	(13021707)	374135.85	3853920.15	0.11459	(11010705)
374235.85	3853920.15	0.11790	(11010705)	374335.85	3853920.15	0.11880	(11010705)
374435.85	3853920.15	0.11967	(09122406)	374535.85	3853920.15	0.12033	(09122406)

374635.85	3853920.15	0.11984	(10112504)	374735.85	3853920.15	0.12016	(10112504)
374835.85	3853920.15	0.12024	(10091804)	374935.85	3853920.15	0.12179	(11120804)
375035.85	3853920.15	0.12259	(11120804)	375135.85	3853920.15	0.12100	(11120804)
375235.85	3853920.15	0.11660	(11120804)	375335.85	3853920.15	0.11817	(09113018)
375435.85	3853920.15	0.12023	(09113018)	375535.85	3853920.15	0.12094	(11122419)
375635.85	3853920.15	0.12183	(11122419)	375735.85	3853920.15	0.12331	(11020703)
375835.85	3853920.15	0.12257	(11020703)	375935.85	3853920.15	0.12179	(10101523)
376035.85	3853920.15	0.11996	(10101523)	376135.85	3853920.15	0.12132	(09090305)
376235.85	3853920.15	0.12234	(09090305)	376335.85	3853920.15	0.12490	(09090305)
376435.85	3853920.15	0.12943	(11011304)	376535.85	3853920.15	0.13828	(11011304)
376635.85	3853920.15	0.14529	(11011304)	376735.85	3853920.15	0.15074	(09092806)
376835.85	3853920.15	0.15782	(10031522)	376935.85	3853920.15	0.16265	(12011903)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377035.85	3853920.15	0.16507	(09010604)	377135.85	3853920.15	0.16399	(11110206)
377235.85	3853920.15	0.15824	(13011205)	377335.85	3853920.15	0.15584	(13011205)
377435.85	3853920.15	0.16106	(12031005)	377535.85	3853920.15	0.16881	(12031005)
377635.85	3853920.15	0.17657	(12031005)	377735.85	3853920.15	0.18502	(11043002)
377835.85	3853920.15	0.19617	(11043002)	377935.85	3853920.15	0.20899	(11010118)
378035.85	3853920.15	0.22286	(11010118)	378135.85	3853920.15	0.24450	(11010118)
378235.85	3853920.15	0.26371	(13120905)	378335.85	3853920.15	0.28609	(11120502)
378435.85	3853920.15	0.31175	(11120502)	378535.85	3853920.15	0.34655	(11121404)
378635.85	3853920.15	0.39562	(13021707)	378735.85	3853920.15	0.52740	(10112707)
380335.85	3853920.15	0.37938	(10112502)	380435.85	3853920.15	0.33382	(11010506)
380535.85	3853920.15	0.29138	(13011806)	380635.85	3853920.15	0.25666	(13122524)
380735.85	3853920.15	0.22440	(13122524)	380835.85	3853920.15	0.20903	(13120824)
380935.85	3853920.15	0.19685	(13120824)	381035.85	3853920.15	0.18576	(10031405)
381135.85	3853920.15	0.17649	(11012203)	381235.85	3853920.15	0.16835	(12020406)
381335.85	3853920.15	0.16112	(12020406)	381435.85	3853920.15	0.15451	(12020406)
381535.85	3853920.15	0.14795	(12020406)	381635.85	3853920.15	0.14192	(12020406)
381735.85	3853920.15	0.13620	(11030104)	381835.85	3853920.15	0.13103	(11030104)
381935.85	3853920.15	0.12644	(11030104)	382035.85	3853920.15	0.12239	(09011904)
382135.85	3853920.15	0.11840	(09011904)	382235.85	3853920.15	0.11465	(09011904)
382335.85	3853920.15	0.11320	(13022506)	382435.85	3853920.15	0.11232	(13022506)
382535.85	3853920.15	0.11109	(10111701)	382635.85	3853920.15	0.11120	(10113007)
382735.85	3853920.15	0.10994	(10113007)	382835.85	3853920.15	0.10933	(09122022)
382935.85	3853920.15	0.10908	(10012405)	373035.85	3854020.15	0.10937	(10112519)
373135.85	3854020.15	0.10803	(10112519)	373235.85	3854020.15	0.10556	(10112519)
373335.85	3854020.15	0.10704	(11121404)	373435.85	3854020.15	0.11102	(11121404)
373535.85	3854020.15	0.11393	(11121404)	373635.85	3854020.15	0.11507	(11121404)

373735.85	3854020.15	0.11516	(11020907)	373835.85	3854020.15	0.11688	(11020907)
373935.85	3854020.15	0.11649	(13021707)	374035.85	3854020.15	0.11826	(13021707)
374135.85	3854020.15	0.11768	(13021707)	374235.85	3854020.15	0.11649	(11010705)
374335.85	3854020.15	0.11950	(11010705)	374435.85	3854020.15	0.12055	(11010705)
374535.85	3854020.15	0.12147	(09122406)	374635.85	3854020.15	0.12203	(09122406)
374735.85	3854020.15	0.12194	(10112504)	374835.85	3854020.15	0.12188	(10112504)
374935.85	3854020.15	0.12190	(10091804)	375035.85	3854020.15	0.12382	(11120804)
375135.85	3854020.15	0.12413	(11120804)	375235.85	3854020.15	0.12194	(11120804)
375335.85	3854020.15	0.11694	(11120804)	375435.85	3854020.15	0.12048	(09113018)
375535.85	3854020.15	0.12210	(09113018)	375635.85	3854020.15	0.12316	(11122419)
375735.85	3854020.15	0.12374	(11020703)	375835.85	3854020.15	0.12484	(11020703)
375935.85	3854020.15	0.12345	(10101523)	376035.85	3854020.15	0.12299	(10101523)
376135.85	3854020.15	0.12160	(09090305)	376235.85	3854020.15	0.12303	(09090305)
376335.85	3854020.15	0.12454	(09090305)	376435.85	3854020.15	0.12808	(09090305)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376535.85	3854020.15	0.13486	(11011304)	376635.85	3854020.15	0.14405	(11011304)
376735.85	3854020.15	0.15005	(09092605)	376835.85	3854020.15	0.15665	(09092806)
376935.85	3854020.15	0.16329	(12011903)	377035.85	3854020.15	0.16732	(12010303)
377135.85	3854020.15	0.16710	(11110206)	377235.85	3854020.15	0.16507	(09102103)
377335.85	3854020.15	0.16336	(13011205)	377435.85	3854020.15	0.16165	(13022719)
377535.85	3854020.15	0.16946	(11011701)	377635.85	3854020.15	0.17671	(11011701)
377735.85	3854020.15	0.18580	(11011701)	377835.85	3854020.15	0.19509	(11011701)
377935.85	3854020.15	0.20676	(11011701)	378035.85	3854020.15	0.21986	(11043002)
378135.85	3854020.15	0.24186	(11010118)	378235.85	3854020.15	0.26013	(11010118)
378335.85	3854020.15	0.28282	(13120905)	378435.85	3854020.15	0.30957	(11120502)
378535.85	3854020.15	0.34215	(11120502)	378635.85	3854020.15	0.39003	(11121404)
378735.85	3854020.15	0.50904	(10112707)	380335.85	3854020.15	0.35579	(11010506)
380435.85	3854020.15	0.30628	(13122705)	380535.85	3854020.15	0.26161	(13122524)
380635.85	3854020.15	0.23537	(13120824)	380735.85	3854020.15	0.21984	(12020406)
380835.85	3854020.15	0.20604	(12020406)	380935.85	3854020.15	0.19450	(13121005)
381035.85	3854020.15	0.18458	(13121005)	381135.85	3854020.15	0.17525	(13121005)
381235.85	3854020.15	0.16707	(13121005)	381335.85	3854020.15	0.15960	(13121005)
381435.85	3854020.15	0.15234	(13121005)	381535.85	3854020.15	0.14593	(13121005)
381635.85	3854020.15	0.13992	(11121405)	381735.85	3854020.15	0.13472	(11121405)
381835.85	3854020.15	0.12962	(11121405)	381935.85	3854020.15	0.12520	(11121405)
382035.85	3854020.15	0.12098	(11121405)	382135.85	3854020.15	0.11699	(11121405)
382235.85	3854020.15	0.11498	(13021604)	382335.85	3854020.15	0.11453	(13022506)
382435.85	3854020.15	0.11282	(10111701)	382535.85	3854020.15	0.11248	(10113007)
382635.85	3854020.15	0.11225	(10113007)	382735.85	3854020.15	0.11119	(09122022)

382835.85	3854020.15	0.11053	(10012405)	382935.85	3854020.15	0.10985	(10012405)
373035.85	3854120.15	0.11064	(10112519)	373135.85	3854120.15	0.11119	(10112519)
373235.85	3854120.15	0.11015	(10112519)	373335.85	3854120.15	0.10792	(10112519)
373435.85	3854120.15	0.10819	(11121404)	373535.85	3854120.15	0.11239	(11121404)
373635.85	3854120.15	0.11515	(11121404)	373735.85	3854120.15	0.11686	(11121404)
373835.85	3854120.15	0.11689	(11121404)	373935.85	3854120.15	0.11872	(11020907)
374035.85	3854120.15	0.11852	(11020907)	374135.85	3854120.15	0.11978	(13021707)
374235.85	3854120.15	0.11964	(13021707)	374335.85	3854120.15	0.11829	(11010705)
374435.85	3854120.15	0.12122	(11010705)	374535.85	3854120.15	0.12232	(11010705)
374635.85	3854120.15	0.12348	(09122406)	374735.85	3854120.15	0.12390	(09122406)
374835.85	3854120.15	0.12376	(10112504)	374935.85	3854120.15	0.12324	(10112504)
375035.85	3854120.15	0.12344	(10091804)	375135.85	3854120.15	0.12570	(11120804)
375235.85	3854120.15	0.12552	(11120804)	375335.85	3854120.15	0.12280	(11120804)
375435.85	3854120.15	0.11953	(09113018)	375535.85	3854120.15	0.12303	(09113018)
375635.85	3854120.15	0.12376	(09113018)	375735.85	3854120.15	0.12508	(11122419)
375835.85	3854120.15	0.12605	(11020703)	375935.85	3854120.15	0.12637	(11020703)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376035.85	3854120.15	0.12507	(10101523)	376135.85	3854120.15	0.12369	(10101523)
376235.85	3854120.15	0.12389	(09090305)	376335.85	3854120.15	0.12506	(09090305)
376435.85	3854120.15	0.12717	(09090305)	376535.85	3854120.15	0.13169	(09090305)
376635.85	3854120.15	0.14088	(11011304)	376735.85	3854120.15	0.14947	(11011304)
376835.85	3854120.15	0.15542	(09092806)	376935.85	3854120.15	0.16341	(10031522)
377035.85	3854120.15	0.16887	(12011903)	377135.85	3854120.15	0.17146	(09010604)
377235.85	3854120.15	0.17103	(09102103)	377335.85	3854120.15	0.16890	(13011205)
377435.85	3854120.15	0.16069	(11033002)	377535.85	3854120.15	0.16734	(11033002)
377635.85	3854120.15	0.17531	(11033002)	377735.85	3854120.15	0.18416	(11033002)
377835.85	3854120.15	0.19320	(11033002)	377935.85	3854120.15	0.20454	(11033002)
378035.85	3854120.15	0.21620	(11033002)	378135.85	3854120.15	0.23853	(11043002)
378235.85	3854120.15	0.25859	(13100404)	378335.85	3854120.15	0.28578	(13100404)
378435.85	3854120.15	0.31653	(13100404)	378535.85	3854120.15	0.35295	(13100404)
378635.85	3854120.15	0.39751	(13100404)	378735.85	3854120.15	0.49158	(10121407)
380335.85	3854120.15	0.31460	(13122705)	380435.85	3854120.15	0.27495	(13121005)
380535.85	3854120.15	0.25172	(10102905)	380635.85	3854120.15	0.23183	(13121005)
380735.85	3854120.15	0.21602	(14010203)	380835.85	3854120.15	0.20307	(14010203)
380935.85	3854120.15	0.19139	(11012703)	381035.85	3854120.15	0.18098	(11012703)
381135.85	3854120.15	0.17202	(11012703)	381235.85	3854120.15	0.16376	(11012703)
381335.85	3854120.15	0.15613	(11012703)	381435.85	3854120.15	0.14964	(11012703)
381535.85	3854120.15	0.14343	(11012703)	381635.85	3854120.15	0.13776	(11012703)
381735.85	3854120.15	0.13264	(11012703)	381835.85	3854120.15	0.12765	(11012703)

381935.85	3854120.15	0.12334	(11012703)	382035.85	3854120.15	0.11923	(11012703)
382135.85	3854120.15	0.11713	(13021604)	382235.85	3854120.15	0.11618	(13022506)
382335.85	3854120.15	0.11527	(13022506)	382435.85	3854120.15	0.11401	(10111701)
382535.85	3854120.15	0.11417	(10113007)	382635.85	3854120.15	0.11264	(09122022)
382735.85	3854120.15	0.11203	(09122022)	382835.85	3854120.15	0.11193	(10012405)
382935.85	3854120.15	0.11093	(10012404)	373035.85	3854220.15	0.11013	(10112519)
373135.85	3854220.15	0.11209	(10112519)	373235.85	3854220.15	0.11275	(10112519)
373335.85	3854220.15	0.11228	(10112519)	373435.85	3854220.15	0.11014	(10112519)
373535.85	3854220.15	0.10937	(11121404)	373635.85	3854220.15	0.11355	(11121404)
373735.85	3854220.15	0.11676	(11121404)	373835.85	3854220.15	0.11869	(11121404)
373935.85	3854220.15	0.11890	(11121404)	374035.85	3854220.15	0.12062	(11020907)
374135.85	3854220.15	0.12032	(11020907)	374235.85	3854220.15	0.12173	(13021707)
374335.85	3854220.15	0.12161	(13021707)	374435.85	3854220.15	0.12034	(11010705)
374535.85	3854220.15	0.12340	(11010705)	374635.85	3854220.15	0.12439	(11010705)
374735.85	3854220.15	0.12539	(09122406)	374835.85	3854220.15	0.12548	(09122406)
374935.85	3854220.15	0.12556	(10112504)	375035.85	3854220.15	0.12467	(10112504)
375135.85	3854220.15	0.12543	(11120804)	375235.85	3854220.15	0.12755	(11120804)
375335.85	3854220.15	0.12686	(11120804)	375435.85	3854220.15	0.12376	(11120804)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375535.85	3854220.15	0.12230	(09113018)	375635.85	3854220.15	0.12486	(09113018)
375735.85	3854220.15	0.12565	(11122419)	375835.85	3854220.15	0.12677	(11122419)
375935.85	3854220.15	0.12792	(11020703)	376035.85	3854220.15	0.12746	(11020703)
376135.85	3854220.15	0.12637	(10101523)	376235.85	3854220.15	0.12430	(10101523)
376335.85	3854220.15	0.12605	(09090305)	376435.85	3854220.15	0.12712	(09090305)
376535.85	3854220.15	0.13036	(09090305)	376635.85	3854220.15	0.13691	(11011304)
376735.85	3854220.15	0.14743	(11011304)	376835.85	3854220.15	0.15458	(09092605)
376935.85	3854220.15	0.16222	(09092806)	377035.85	3854220.15	0.16991	(12011903)
377135.85	3854220.15	0.17422	(09010604)	377235.85	3854220.15	0.17510	(11110206)
377335.85	3854220.15	0.17129	(13011205)	377435.85	3854220.15	0.16745	(13100404)
377535.85	3854220.15	0.17863	(13100404)	377635.85	3854220.15	0.19058	(13100404)
377735.85	3854220.15	0.20272	(13100404)	377835.85	3854220.15	0.21666	(13100404)
377935.85	3854220.15	0.23137	(13100404)	378035.85	3854220.15	0.24785	(13100404)
378135.85	3854220.15	0.26984	(13100404)	378235.85	3854220.15	0.29035	(13100404)
378335.85	3854220.15	0.31397	(13100404)	378435.85	3854220.15	0.34104	(13100404)
378535.85	3854220.15	0.37447	(13100404)	378635.85	3854220.15	0.41465	(13100404)
378735.85	3854220.15	0.47364	(10121407)	380335.85	3854220.15	0.29752	(11021106)
380435.85	3854220.15	0.27194	(11021106)	380535.85	3854220.15	0.24821	(11021106)
380635.85	3854220.15	0.22867	(11021106)	380735.85	3854220.15	0.21248	(11021106)
380835.85	3854220.15	0.19928	(11021106)	380935.85	3854220.15	0.18735	(13011706)

381035.85	3854220.15	0.17721	(13011706)	381135.85	3854220.15	0.16797	(13011706)
381235.85	3854220.15	0.16012	(13011706)	381335.85	3854220.15	0.15283	(11020304)
381435.85	3854220.15	0.14653	(11020304)	381535.85	3854220.15	0.14072	(11020304)
381635.85	3854220.15	0.13525	(11020304)	381735.85	3854220.15	0.13003	(11021007)
381835.85	3854220.15	0.12608	(12122203)	381935.85	3854220.15	0.12282	(12122203)
382035.85	3854220.15	0.11918	(13011302)	382135.85	3854220.15	0.11808	(13021604)
382235.85	3854220.15	0.11760	(13022506)	382335.85	3854220.15	0.11588	(10111701)
382435.85	3854220.15	0.11565	(10113007)	382535.85	3854220.15	0.11515	(10113007)
382635.85	3854220.15	0.11410	(09122022)	382735.85	3854220.15	0.11362	(10012405)
382835.85	3854220.15	0.11249	(10012405)	382935.85	3854220.15	0.11206	(10012404)
373035.85	3854320.15	0.11063	(09010524)	373135.85	3854320.15	0.11131	(10112519)
373235.85	3854320.15	0.11367	(10112519)	373335.85	3854320.15	0.11456	(10112519)
373435.85	3854320.15	0.11441	(10112519)	373535.85	3854320.15	0.11274	(10112519)
373635.85	3854320.15	0.11055	(11121404)	373735.85	3854320.15	0.11513	(11121404)
373835.85	3854320.15	0.11840	(11121404)	373935.85	3854320.15	0.12056	(11121404)
374035.85	3854320.15	0.12097	(11121404)	374135.85	3854320.15	0.12249	(11020907)
374235.85	3854320.15	0.12233	(11020907)	374335.85	3854320.15	0.12380	(13021707)
374435.85	3854320.15	0.12353	(13021707)	374535.85	3854320.15	0.12236	(11010705)
374635.85	3854320.15	0.12541	(11010705)	374735.85	3854320.15	0.12611	(11010705)
374835.85	3854320.15	0.12723	(09122406)	374935.85	3854320.15	0.12723	(09122406)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375035.85	3854320.15	0.12728	(10112504)	375135.85	3854320.15	0.12646	(10091804)
375235.85	3854320.15	0.12763	(11120804)	375335.85	3854320.15	0.12912	(11120804)
375435.85	3854320.15	0.12816	(11120804)	375535.85	3854320.15	0.12445	(11120804)
375635.85	3854320.15	0.12460	(09113018)	375735.85	3854320.15	0.12663	(09113018)
375835.85	3854320.15	0.12772	(11122419)	375935.85	3854320.15	0.12827	(11020703)
376035.85	3854320.15	0.12967	(11020703)	376135.85	3854320.15	0.12839	(11020703)
376235.85	3854320.15	0.12756	(10101523)	376335.85	3854320.15	0.12665	(09090305)
376435.85	3854320.15	0.12791	(09090305)	376535.85	3854320.15	0.12935	(09090305)
376635.85	3854320.15	0.13420	(09090305)	376735.85	3854320.15	0.14342	(11011304)
376835.85	3854320.15	0.15390	(11011304)	376935.85	3854320.15	0.16075	(09092605)
377035.85	3854320.15	0.16973	(10031522)	377135.85	3854320.15	0.17626	(12010303)
377235.85	3854320.15	0.17814	(09010604)	377335.85	3854320.15	0.17836	(13100404)
377435.85	3854320.15	0.18746	(13100404)	377535.85	3854320.15	0.19589	(13100404)
377635.85	3854320.15	0.20551	(13100404)	377735.85	3854320.15	0.21547	(13100404)
377835.85	3854320.15	0.22619	(13100404)	377935.85	3854320.15	0.23968	(13100404)
378035.85	3854320.15	0.25454	(13100404)	378135.85	3854320.15	0.27673	(13100406)
378235.85	3854320.15	0.29548	(13100406)	378335.85	3854320.15	0.31730	(13100406)
378435.85	3854320.15	0.34277	(13100406)	378535.85	3854320.15	0.37415	(13100406)

378635.85	3854320.15	0.41273	(13100406)	378735.85	3854320.15	0.45435	(13011205)
379935.85	3854320.15	0.39457	(13012007)	380035.85	3854320.15	0.33662	(10113007)
380135.85	3854320.15	0.30702	(10012405)	380235.85	3854320.15	0.30159	(10012404)
380335.85	3854320.15	0.29524	(11120801)	380435.85	3854320.15	0.26967	(09121606)
380535.85	3854320.15	0.23534	(13020707)	380635.85	3854320.15	0.20948	(09121504)
380735.85	3854320.15	0.20205	(13122524)	380835.85	3854320.15	0.19080	(13122524)
380935.85	3854320.15	0.17712	(11020707)	381035.85	3854320.15	0.16785	(13011805)
381135.85	3854320.15	0.16158	(13010105)	381235.85	3854320.15	0.15543	(13010105)
381335.85	3854320.15	0.14974	(11021007)	381435.85	3854320.15	0.14455	(11021007)
381535.85	3854320.15	0.13910	(09121424)	381635.85	3854320.15	0.13485	(12122203)
381735.85	3854320.15	0.13006	(13011302)	381835.85	3854320.15	0.12627	(13011302)
381935.85	3854320.15	0.12220	(13011302)	382035.85	3854320.15	0.12027	(13021604)
382135.85	3854320.15	0.11935	(13022506)	382235.85	3854320.15	0.11837	(13022506)
382335.85	3854320.15	0.11706	(10111701)	382435.85	3854320.15	0.11730	(10113007)
382535.85	3854320.15	0.11580	(09122022)	382635.85	3854320.15	0.11492	(10012405)
382735.85	3854320.15	0.11484	(10012405)	382835.85	3854320.15	0.11402	(10012404)
382935.85	3854320.15	0.11226	(10012404)	373035.85	3854420.15	0.11374	(09010524)
373135.85	3854420.15	0.11295	(09010524)	373235.85	3854420.15	0.11248	(10112519)
373335.85	3854420.15	0.11516	(10112519)	373435.85	3854420.15	0.11670	(10112519)
373535.85	3854420.15	0.11655	(10112519)	373635.85	3854420.15	0.11511	(10112519)
373735.85	3854420.15	0.11182	(10112519)	373835.85	3854420.15	0.11665	(11121404)
373935.85	3854420.15	0.12042	(11121404)	374035.85	3854420.15	0.12247	(11121404)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374135.85	3854420.15	0.12309	(11121404)	374235.85	3854420.15	0.12418	(11020907)
374335.85	3854420.15	0.12430	(11020907)	374435.85	3854420.15	0.12579	(13021707)
374535.85	3854420.15	0.12541	(13021707)	374635.85	3854420.15	0.12427	(11010705)
374735.85	3854420.15	0.12731	(11010705)	374835.85	3854420.15	0.12795	(11010705)
374935.85	3854420.15	0.12930	(09122406)	375035.85	3854420.15	0.12891	(09122406)
375135.85	3854420.15	0.12891	(10112504)	375235.85	3854420.15	0.12819	(10091804)
375335.85	3854420.15	0.12980	(11120804)	375435.85	3854420.15	0.13092	(11120804)
375535.85	3854420.15	0.12950	(11120804)	375635.85	3854420.15	0.12495	(11120804)
375735.85	3854420.15	0.12703	(09113018)	375835.85	3854420.15	0.12858	(09113018)
375935.85	3854420.15	0.12983	(11122419)	376035.85	3854420.15	0.13081	(11020703)
376135.85	3854420.15	0.13119	(11020703)	376235.85	3854420.15	0.12977	(10101523)
376335.85	3854420.15	0.12835	(10101523)	376435.85	3854420.15	0.12879	(09090305)
376535.85	3854420.15	0.12960	(09090305)	376635.85	3854420.15	0.13517	(13100404)
376735.85	3854420.15	0.14166	(13100404)	376835.85	3854420.15	0.15080	(11011304)
376935.85	3854420.15	0.15946	(11011304)	377035.85	3854420.15	0.16831	(09092806)
377135.85	3854420.15	0.17735	(12011903)	377235.85	3854420.15	0.18268	(09010604)

377335.85	3854420.15	0.18361	(09102103)	377435.85	3854420.15	0.18835	(13100406)
377535.85	3854420.15	0.19593	(13100406)	377635.85	3854420.15	0.20503	(13100406)
377735.85	3854420.15	0.21465	(13100406)	377835.85	3854420.15	0.22449	(13100406)
377935.85	3854420.15	0.23593	(13100406)	378035.85	3854420.15	0.24897	(13100406)
378135.85	3854420.15	0.27198	(13100406)	378235.85	3854420.15	0.28840	(13100406)
378335.85	3854420.15	0.30783	(13100406)	378435.85	3854420.15	0.33084	(13100406)
378535.85	3854420.15	0.36008	(13100406)	378635.85	3854420.15	0.39623	(13100406)
378735.85	3854420.15	0.43224	(13011205)	379935.85	3854420.15	0.38755	(13022506)
380035.85	3854420.15	0.33376	(10012405)	380135.85	3854420.15	0.32076	(10012404)
380235.85	3854420.15	0.31805	(11120801)	380335.85	3854420.15	0.29634	(09121606)
380435.85	3854420.15	0.25700	(10013124)	380535.85	3854420.15	0.22710	(13122524)
380635.85	3854420.15	0.21557	(13122524)	380735.85	3854420.15	0.19788	(13122524)
380835.85	3854420.15	0.18611	(13011805)	380935.85	3854420.15	0.17791	(13010105)
381035.85	3854420.15	0.16928	(11021007)	381135.85	3854420.15	0.16267	(11021007)
381235.85	3854420.15	0.15528	(11021007)	381335.85	3854420.15	0.14990	(12122203)
381435.85	3854420.15	0.14429	(12122203)	381535.85	3854420.15	0.13903	(13011302)
381635.85	3854420.15	0.13402	(13011302)	381735.85	3854420.15	0.12911	(10012806)
381835.85	3854420.15	0.12524	(10012507)	381935.85	3854420.15	0.12226	(13012007)
382035.85	3854420.15	0.12135	(13021604)	382135.85	3854420.15	0.12081	(13022506)
382235.85	3854420.15	0.11909	(10111701)	382335.85	3854420.15	0.11896	(10113007)
382435.85	3854420.15	0.11822	(10113007)	382535.85	3854420.15	0.11718	(09122022)
382635.85	3854420.15	0.11678	(10012405)	382735.85	3854420.15	0.11562	(10012404)
382835.85	3854420.15	0.11487	(10012404)	382935.85	3854420.15	0.11285	(10070505)
373035.85	3854520.15	0.11495	(09010524)	373135.85	3854520.15	0.11566	(09010524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373235.85	3854520.15	0.11527	(09010524)	373335.85	3854520.15	0.11360	(10112519)
373435.85	3854520.15	0.11651	(10112519)	373535.85	3854520.15	0.11817	(10112519)
373635.85	3854520.15	0.11868	(10112519)	373735.85	3854520.15	0.11753	(10112519)
373835.85	3854520.15	0.11453	(10112519)	373935.85	3854520.15	0.11811	(11121404)
374035.85	3854520.15	0.12209	(11121404)	374135.85	3854520.15	0.12442	(11121404)
374235.85	3854520.15	0.12499	(11121404)	374335.85	3854520.15	0.12607	(11020907)
374435.85	3854520.15	0.12638	(11020907)	374535.85	3854520.15	0.12763	(13021707)
374635.85	3854520.15	0.12728	(13021707)	374735.85	3854520.15	0.12626	(11010705)
374835.85	3854520.15	0.12929	(11010705)	374935.85	3854520.15	0.12986	(11010705)
375035.85	3854520.15	0.13104	(09122406)	375135.85	3854520.15	0.13020	(09122406)
375235.85	3854520.15	0.13076	(10112504)	375335.85	3854520.15	0.13013	(10091804)
375435.85	3854520.15	0.13206	(11120804)	375535.85	3854520.15	0.13295	(11120804)
375635.85	3854520.15	0.13071	(11120804)	375735.85	3854520.15	0.12593	(09113018)
375835.85	3854520.15	0.12933	(09113018)	375935.85	3854520.15	0.13020	(09113018)

376035.85	3854520.15	0.13171	(11122419)	376135.85	3854520.15	0.13273	(11020703)
376235.85	3854520.15	0.13247	(11020703)	376335.85	3854520.15	0.13117	(10101523)
376435.85	3854520.15	0.12936	(09090305)	376535.85	3854520.15	0.13055	(13100406)
376635.85	3854520.15	0.13609	(13100406)	376735.85	3854520.15	0.14117	(13100406)
376835.85	3854520.15	0.14697	(13100406)	376935.85	3854520.15	0.15829	(11011304)
377035.85	3854520.15	0.16661	(09092605)	377135.85	3854520.15	0.17659	(10031522)
377235.85	3854520.15	0.18463	(12010303)	377335.85	3854520.15	0.18752	(11110206)
377435.85	3854520.15	0.18684	(13011205)	377535.85	3854520.15	0.18831	(13100406)
377635.85	3854520.15	0.19535	(13100406)	377735.85	3854520.15	0.20278	(13100406)
377835.85	3854520.15	0.21194	(13100406)	377935.85	3854520.15	0.22203	(13100406)
378035.85	3854520.15	0.23336	(13100406)	378135.85	3854520.15	0.25734	(13100406)
378235.85	3854520.15	0.27217	(13100406)	378335.85	3854520.15	0.28968	(13100406)
378435.85	3854520.15	0.31154	(13100406)	378535.85	3854520.15	0.33879	(13100406)
378635.85	3854520.15	0.37257	(13100406)	378735.85	3854520.15	0.40673	(13011205)
379935.85	3854520.15	0.38042	(10113007)	380035.85	3854520.15	0.34415	(10012405)
380135.85	3854520.15	0.34221	(10012404)	380235.85	3854520.15	0.32977	(11120801)
380335.85	3854520.15	0.28496	(09121606)	380435.85	3854520.15	0.24825	(13122524)
380535.85	3854520.15	0.22658	(13122524)	380635.85	3854520.15	0.20923	(13010105)
380735.85	3854520.15	0.19790	(13010105)	380835.85	3854520.15	0.18720	(11021007)
380935.85	3854520.15	0.17757	(11021007)	381035.85	3854520.15	0.16942	(12122203)
381135.85	3854520.15	0.16152	(12122203)	381235.85	3854520.15	0.15509	(13011302)
381335.85	3854520.15	0.14846	(13011302)	381435.85	3854520.15	0.14250	(10012507)
381535.85	3854520.15	0.13763	(10012507)	381635.85	3854520.15	0.13300	(11011223)
381735.85	3854520.15	0.12828	(11011223)	381835.85	3854520.15	0.12500	(13012007)
381935.85	3854520.15	0.12375	(13021604)	382035.85	3854520.15	0.12278	(13022506)
382135.85	3854520.15	0.12163	(13022506)	382235.85	3854520.15	0.12028	(10111701)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
382335.85	3854520.15	0.12058	(10113007)	382435.85	3854520.15	0.11915	(09122022)
382535.85	3854520.15	0.11840	(10012405)	382635.85	3854520.15	0.11781	(10012405)
382735.85	3854520.15	0.11713	(10012404)	382835.85	3854520.15	0.11474	(10070505)
382935.85	3854520.15	0.11473	(11120801)	373035.85	3854620.15	0.11615	(11120502)
373135.85	3854620.15	0.11619	(09010524)	373235.85	3854620.15	0.11753	(09010524)
373335.85	3854620.15	0.11757	(09010524)	373435.85	3854620.15	0.11618	(09010524)
373535.85	3854620.15	0.11803	(10112519)	373635.85	3854620.15	0.12026	(10112519)
373735.85	3854620.15	0.12081	(10112519)	373835.85	3854620.15	0.11975	(10112519)
373935.85	3854620.15	0.11729	(10112519)	374035.85	3854620.15	0.11959	(11121404)
374135.85	3854620.15	0.12351	(11121404)	374235.85	3854620.15	0.12627	(11121404)
374335.85	3854620.15	0.12698	(11121404)	374435.85	3854620.15	0.12785	(11020907)
374535.85	3854620.15	0.12831	(11020907)	374635.85	3854620.15	0.12953	(13021707)

374735.85	3854620.15	0.12928	(13021707)	374835.85	3854620.15	0.12846	(11010705)
374935.85	3854620.15	0.13129	(11010705)	375035.85	3854620.15	0.13161	(11010705)
375135.85	3854620.15	0.13295	(09122406)	375235.85	3854620.15	0.13217	(09122406)
375335.85	3854620.15	0.13265	(10112504)	375435.85	3854620.15	0.13212	(10091804)
375535.85	3854620.15	0.13428	(11120804)	375635.85	3854620.15	0.13443	(11120804)
375735.85	3854620.15	0.13157	(11120804)	375835.85	3854620.15	0.12867	(09113018)
375935.85	3854620.15	0.13151	(09113018)	376035.85	3854620.15	0.13254	(11122419)
376135.85	3854620.15	0.13335	(11122419)	376235.85	3854620.15	0.13468	(11020703)
376335.85	3854620.15	0.13343	(11020703)	376435.85	3854620.15	0.13229	(10101523)
376535.85	3854620.15	0.13157	(09090305)	376635.85	3854620.15	0.13222	(09090305)
376735.85	3854620.15	0.13481	(13100406)	376835.85	3854620.15	0.14151	(09090305)
376935.85	3854620.15	0.15415	(11011304)	377035.85	3854620.15	0.16503	(11011304)
377135.85	3854620.15	0.17491	(09092806)	377235.85	3854620.15	0.18517	(12011903)
377335.85	3854620.15	0.19179	(09010604)	377435.85	3854620.15	0.19211	(09102103)
377535.85	3854620.15	0.18619	(11022807)	377635.85	3854620.15	0.18042	(13100406)
377735.85	3854620.15	0.18880	(13100406)	377835.85	3854620.15	0.19592	(13110903)
377935.85	3854620.15	0.20823	(13110903)	378035.85	3854620.15	0.21958	(13110903)
378135.85	3854620.15	0.24281	(13100406)	378235.85	3854620.15	0.25826	(13100406)
378335.85	3854620.15	0.27541	(13100406)	378435.85	3854620.15	0.29872	(11043005)
378535.85	3854620.15	0.32869	(11043005)	378635.85	3854620.15	0.36531	(11050303)
378735.85	3854620.15	0.38645	(12112221)	379935.85	3854620.15	0.37462	(10113007)
380035.85	3854620.15	0.37173	(10012404)	380135.85	3854620.15	0.36948	(11120801)
380235.85	3854620.15	0.32037	(09121606)	380335.85	3854620.15	0.26600	(13020707)
380435.85	3854620.15	0.24057	(13010105)	380535.85	3854620.15	0.22363	(11021007)
380635.85	3854620.15	0.20857	(11021007)	380735.85	3854620.15	0.19610	(12122203)
380835.85	3854620.15	0.18579	(12122203)	380935.85	3854620.15	0.17579	(13011302)
381035.85	3854620.15	0.16712	(13011302)	381135.85	3854620.15	0.15957	(10012507)
381235.85	3854620.15	0.15280	(10012507)	381335.85	3854620.15	0.14679	(11011223)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381435.85	3854620.15	0.14128	(13121606)	381535.85	3854620.15	0.13637	(13120824)
381635.85	3854620.15	0.13194	(13120824)	381735.85	3854620.15	0.12767	(13120824)
381835.85	3854620.15	0.12587	(13012007)	381935.85	3854620.15	0.12492	(13021604)
382035.85	3854620.15	0.12431	(13022506)	382135.85	3854620.15	0.12250	(10111701)
382235.85	3854620.15	0.12244	(10113007)	382335.85	3854620.15	0.12146	(10113007)
382435.85	3854620.15	0.12048	(09122022)	382535.85	3854620.15	0.12012	(10012405)
382635.85	3854620.15	0.11907	(10012404)	382735.85	3854620.15	0.11770	(10012404)
382835.85	3854620.15	0.11610	(11120801)	382935.85	3854620.15	0.11632	(11120801)
373035.85	3854720.15	0.11696	(11120502)	373135.85	3854720.15	0.11788	(11120502)
373235.85	3854720.15	0.11797	(11120502)	373335.85	3854720.15	0.11933	(09010524)

373435.85	3854720.15	0.11991	(09010524)	373535.85	3854720.15	0.11881	(09010524)
373635.85	3854720.15	0.11942	(10112519)	373735.85	3854720.15	0.12167	(10112519)
373835.85	3854720.15	0.12262	(10112519)	373935.85	3854720.15	0.12218	(10112519)
374035.85	3854720.15	0.12008	(10112519)	374135.85	3854720.15	0.12109	(11121404)
374235.85	3854720.15	0.12517	(11121404)	374335.85	3854720.15	0.12811	(11121404)
374435.85	3854720.15	0.12901	(11121404)	374535.85	3854720.15	0.12982	(11020907)
374635.85	3854720.15	0.13035	(11020907)	374735.85	3854720.15	0.13160	(13021707)
374835.85	3854720.15	0.13130	(13021707)	374935.85	3854720.15	0.13049	(11010705)
375035.85	3854720.15	0.13333	(11010705)	375135.85	3854720.15	0.13352	(11010705)
375235.85	3854720.15	0.13487	(09122406)	375335.85	3854720.15	0.13411	(10112504)
375435.85	3854720.15	0.13418	(10112504)	375535.85	3854720.15	0.13387	(10091804)
375635.85	3854720.15	0.13620	(11120804)	375735.85	3854720.15	0.13603	(11120804)
375835.85	3854720.15	0.13263	(11120804)	375935.85	3854720.15	0.13160	(09113018)
376035.85	3854720.15	0.13367	(09113018)	376135.85	3854720.15	0.13489	(11122419)
376235.85	3854720.15	0.13561	(11020703)	376335.85	3854720.15	0.13627	(11020703)
376435.85	3854720.15	0.13470	(10101523)	376535.85	3854720.15	0.13321	(10101523)
376635.85	3854720.15	0.13356	(09090305)	376735.85	3854720.15	0.13419	(09090305)
376835.85	3854720.15	0.13858	(09090305)	376935.85	3854720.15	0.14823	(11011304)
377035.85	3854720.15	0.16285	(11011304)	377135.85	3854720.15	0.17278	(09092605)
377235.85	3854720.15	0.18429	(10031522)	377335.85	3854720.15	0.19378	(12010303)
377435.85	3854720.15	0.19833	(09102103)	377535.85	3854720.15	0.19838	(13011205)
377635.85	3854720.15	0.17800	(13110903)	377735.85	3854720.15	0.18665	(13110903)
377835.85	3854720.15	0.19617	(12103024)	377935.85	3854720.15	0.20900	(12103024)
378035.85	3854720.15	0.22624	(12103024)	378135.85	3854720.15	0.23970	(11043005)
378235.85	3854720.15	0.25740	(11043005)	378335.85	3854720.15	0.27565	(11043005)
378435.85	3854720.15	0.30024	(11050303)	378535.85	3854720.15	0.33000	(12112221)
378635.85	3854720.15	0.36812	(12011904)	378735.85	3854720.15	0.39383	(13010805)
380135.85	3854720.15	0.36089	(10102905)	380235.85	3854720.15	0.29923	(09121606)
380335.85	3854720.15	0.25770	(11021007)	380435.85	3854720.15	0.23684	(11021007)
380535.85	3854720.15	0.22021	(12122203)	380635.85	3854720.15	0.20527	(13011302)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380735.85	3854720.15	0.19293	(13011302)	380835.85	3854720.15	0.18225	(10012507)
380935.85	3854720.15	0.17277	(10012507)	381035.85	3854720.15	0.16439	(11011223)
381135.85	3854720.15	0.15781	(13121606)	381235.85	3854720.15	0.15140	(13120824)
381335.85	3854720.15	0.14575	(13120824)	381435.85	3854720.15	0.14014	(13120824)
381535.85	3854720.15	0.13476	(11122002)	381635.85	3854720.15	0.13018	(10031405)
381735.85	3854720.15	0.12869	(13012007)	381835.85	3854720.15	0.12734	(13021604)
381935.85	3854720.15	0.12636	(13022506)	382035.85	3854720.15	0.12518	(13022506)
382135.85	3854720.15	0.12392	(10113007)	382235.85	3854720.15	0.12406	(10113007)

382335.85	3854720.15	0.12277	(09122022)	382435.85	3854720.15	0.12220	(10012405)
382535.85	3854720.15	0.12105	(10012405)	382635.85	3854720.15	0.12043	(10012404)
382735.85	3854720.15	0.11814	(10070505)	382835.85	3854720.15	0.11837	(11120801)
382935.85	3854720.15	0.11686	(11120801)	373035.85	3854820.15	0.11814	(13120905)
373135.85	3854820.15	0.11834	(11120502)	373235.85	3854820.15	0.11995	(11120502)
373335.85	3854820.15	0.12042	(11120502)	373435.85	3854820.15	0.12105	(09010524)
373535.85	3854820.15	0.12174	(09010524)	373635.85	3854820.15	0.12139	(09010524)
373735.85	3854820.15	0.12041	(10112519)	373835.85	3854820.15	0.12338	(10112519)
373935.85	3854820.15	0.12461	(10112519)	374035.85	3854820.15	0.12466	(10112519)
374135.85	3854820.15	0.12290	(10112519)	374235.85	3854820.15	0.12206	(11121404)
374335.85	3854820.15	0.12673	(11121404)	374435.85	3854820.15	0.12993	(11121404)
374535.85	3854820.15	0.13112	(11121404)	374635.85	3854820.15	0.13185	(11020907)
374735.85	3854820.15	0.13244	(11020907)	374835.85	3854820.15	0.13356	(13021707)
374935.85	3854820.15	0.13336	(13021707)	375035.85	3854820.15	0.13249	(11010705)
375135.85	3854820.15	0.13532	(11010705)	375235.85	3854820.15	0.13551	(09122406)
375335.85	3854820.15	0.13698	(09122406)	375435.85	3854820.15	0.13623	(10112504)
375535.85	3854820.15	0.13611	(10112504)	375635.85	3854820.15	0.13609	(11120804)
375735.85	3854820.15	0.13837	(11120804)	375835.85	3854820.15	0.13769	(11120804)
375935.85	3854820.15	0.13360	(11120804)	376035.85	3854820.15	0.13424	(09113018)
376135.85	3854820.15	0.13569	(09113018)	376235.85	3854820.15	0.13680	(11122419)
376335.85	3854820.15	0.13788	(11020703)	376435.85	3854820.15	0.13766	(11020703)
376535.85	3854820.15	0.13624	(10101523)	376635.85	3854820.15	0.13445	(09090305)
376735.85	3854820.15	0.13529	(09090305)	376835.85	3854820.15	0.13681	(09090305)
376935.85	3854820.15	0.14397	(09090305)	377035.85	3854820.15	0.15739	(11011304)
377135.85	3854820.15	0.17121	(11011304)	377235.85	3854820.15	0.18197	(09092806)
377335.85	3854820.15	0.19431	(12011903)	377435.85	3854820.15	0.20213	(09010604)
377535.85	3854820.15	0.20660	(13011205)	377635.85	3854820.15	0.18962	(10121407)
377735.85	3854820.15	0.18771	(12103024)	377835.85	3854820.15	0.19784	(11043005)
377935.85	3854820.15	0.21032	(11043005)	378035.85	3854820.15	0.22696	(13100404)
378135.85	3854820.15	0.24094	(13100404)	378235.85	3854820.15	0.25814	(13100404)
378335.85	3854820.15	0.27806	(13100404)	378435.85	3854820.15	0.30319	(13100404)
378535.85	3854820.15	0.33427	(13100404)	378635.85	3854820.15	0.37429	(13010805)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
378735.85	3854820.15	0.39502	(13010805)	380135.85	3854820.15	0.33882	(09121606)
380235.85	3854820.15	0.27886	(12122203)	380335.85	3854820.15	0.25336	(12122203)
380435.85	3854820.15	0.23282	(13011302)	380535.85	3854820.15	0.21567	(10012507)
380635.85	3854820.15	0.20149	(10012507)	380735.85	3854820.15	0.18980	(11011223)
380835.85	3854820.15	0.17977	(13120824)	380935.85	3854820.15	0.17141	(13120824)
381035.85	3854820.15	0.16298	(13120824)	381135.85	3854820.15	0.15550	(11122002)

381235.85	3854820.15	0.14924	(10031405)	381335.85	3854820.15	0.14335	(10031405)
381435.85	3854820.15	0.13788	(11012203)	381535.85	3854820.15	0.13308	(11012203)
381635.85	3854820.15	0.13080	(13012007)	381735.85	3854820.15	0.12970	(13012007)
381835.85	3854820.15	0.12862	(13021604)	381935.85	3854820.15	0.12797	(13022506)
382035.85	3854820.15	0.12614	(10111701)	382135.85	3854820.15	0.12620	(10113007)
382235.85	3854820.15	0.12494	(10113007)	382335.85	3854820.15	0.12394	(09122022)
382435.85	3854820.15	0.12379	(10012405)	382535.85	3854820.15	0.12281	(10012404)
382635.85	3854820.15	0.12073	(10012404)	382735.85	3854820.15	0.12014	(11120801)
382835.85	3854820.15	0.11953	(11120801)	382935.85	3854820.15	0.11806	(12010501)
373035.85	3854920.15	0.11856	(13120905)	373135.85	3854920.15	0.12001	(13120905)
373235.85	3854920.15	0.12024	(13120905)	373335.85	3854920.15	0.12167	(11120502)
373435.85	3854920.15	0.12236	(11120502)	373535.85	3854920.15	0.12239	(09010524)
373635.85	3854920.15	0.12380	(09010524)	373735.85	3854920.15	0.12369	(09010524)
373835.85	3854920.15	0.12216	(09010524)	373935.85	3854920.15	0.12491	(10112519)
374035.85	3854920.15	0.12669	(10112519)	374135.85	3854920.15	0.12714	(10112519)
374235.85	3854920.15	0.12517	(10112519)	374335.85	3854920.15	0.12334	(11121404)
374435.85	3854920.15	0.12830	(11121404)	374535.85	3854920.15	0.13167	(11121404)
374635.85	3854920.15	0.13317	(11121404)	374735.85	3854920.15	0.13368	(11020907)
374835.85	3854920.15	0.13458	(11020907)	374935.85	3854920.15	0.13561	(13021707)
375035.85	3854920.15	0.13546	(13021707)	375135.85	3854920.15	0.13473	(11010705)
375235.85	3854920.15	0.13731	(11010705)	375335.85	3854920.15	0.13779	(09122406)
375435.85	3854920.15	0.13879	(09122406)	375535.85	3854920.15	0.13832	(10112504)
375635.85	3854920.15	0.13798	(10112504)	375735.85	3854920.15	0.13887	(11120804)
375835.85	3854920.15	0.14048	(11120804)	375935.85	3854920.15	0.13896	(11120804)
376035.85	3854920.15	0.13469	(11120804)	376135.85	3854920.15	0.13701	(09113018)
376235.85	3854920.15	0.13768	(11122419)	376335.85	3854920.15	0.13903	(11122419)
376435.85	3854920.15	0.14011	(11020703)	376535.85	3854920.15	0.13886	(11020703)
376635.85	3854920.15	0.13736	(10101523)	376735.85	3854920.15	0.13656	(09090305)
376835.85	3854920.15	0.13708	(09090305)	376935.85	3854920.15	0.14052	(09090305)
377035.85	3854920.15	0.15060	(09090305)	377135.85	3854920.15	0.16753	(11011304)
377235.85	3854920.15	0.17990	(09092605)	377335.85	3854920.15	0.19305	(10031522)
377435.85	3854920.15	0.20521	(09010604)	377535.85	3854920.15	0.21237	(09102103)
377635.85	3854920.15	0.20432	(10121407)	377735.85	3854920.15	0.18845	(11043005)
377835.85	3854920.15	0.19865	(11050303)	377935.85	3854920.15	0.21146	(13100404)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
378035.85	3854920.15	0.23485	(13100404)	378135.85	3854920.15	0.24960	(13100404)
378235.85	3854920.15	0.26724	(13100404)	378335.85	3854920.15	0.28816	(13100404)
378435.85	3854920.15	0.31407	(13100404)	378535.85	3854920.15	0.34578	(13100404)
378635.85	3854920.15	0.38441	(13100404)	378735.85	3854920.15	0.39736	(13100404)

380135.85	3854920.15	0.31024	(09121606)	380235.85	3854920.15	0.27410	(13011707)
380335.85	3854920.15	0.24787	(11011223)	380435.85	3854920.15	0.22778	(13121606)
380535.85	3854920.15	0.21264	(13120824)	380635.85	3854920.15	0.19919	(13120824)
380735.85	3854920.15	0.18720	(13120824)	380835.85	3854920.15	0.17717	(10031405)
380935.85	3854920.15	0.16821	(10031405)	381035.85	3854920.15	0.16037	(11012203)
381135.85	3854920.15	0.15352	(09121503)	381235.85	3854920.15	0.14752	(12020406)
381335.85	3854920.15	0.14192	(12020406)	381435.85	3854920.15	0.13679	(12020406)
381535.85	3854920.15	0.13292	(09121803)	381635.85	3854920.15	0.13262	(13012007)
381735.85	3854920.15	0.13115	(13021604)	381835.85	3854920.15	0.13011	(13022506)
381935.85	3854920.15	0.12889	(13022506)	382035.85	3854920.15	0.12777	(10113007)
382135.85	3854920.15	0.12776	(10113007)	382235.85	3854920.15	0.12643	(09122022)
382335.85	3854920.15	0.12595	(10012405)	382435.85	3854920.15	0.12479	(10012404)
382535.85	3854920.15	0.12380	(10012404)	382635.85	3854920.15	0.12166	(11120801)
382735.85	3854920.15	0.12201	(11120801)	382835.85	3854920.15	0.12024	(12010501)
382935.85	3854920.15	0.11918	(09121606)	373035.85	3855020.15	0.11741	(13120905)
373135.85	3855020.15	0.11987	(13120905)	373235.85	3855020.15	0.12176	(13120905)
373335.85	3855020.15	0.12241	(13120905)	373435.85	3855020.15	0.12299	(11120502)
373535.85	3855020.15	0.12444	(11120502)	373635.85	3855020.15	0.12434	(11120502)
373735.85	3855020.15	0.12581	(09010524)	373835.85	3855020.15	0.12601	(09010524)
373935.85	3855020.15	0.12509	(09010524)	374035.85	3855020.15	0.12649	(10112519)
374135.85	3855020.15	0.12875	(10112519)	374235.85	3855020.15	0.12902	(10112519)
374335.85	3855020.15	0.12786	(10112519)	374435.85	3855020.15	0.12467	(11121404)
374535.85	3855020.15	0.12977	(11121404)	374635.85	3855020.15	0.13350	(11121404)
374735.85	3855020.15	0.13509	(11121404)	374835.85	3855020.15	0.13555	(11020907)
374935.85	3855020.15	0.13667	(11020907)	375035.85	3855020.15	0.13784	(13021707)
375135.85	3855020.15	0.13763	(13021707)	375235.85	3855020.15	0.13681	(11010705)
375335.85	3855020.15	0.13921	(11010705)	375435.85	3855020.15	0.13983	(09122406)
375535.85	3855020.15	0.14079	(09122406)	375635.85	3855020.15	0.14045	(10112504)
375735.85	3855020.15	0.13985	(10112504)	375835.85	3855020.15	0.14156	(11120804)
375935.85	3855020.15	0.14291	(11120804)	376035.85	3855020.15	0.14133	(11120804)
376135.85	3855020.15	0.13712	(09113018)	376235.85	3855020.15	0.13971	(09113018)
376335.85	3855020.15	0.14058	(11122419)	376435.85	3855020.15	0.14124	(11020703)
376535.85	3855020.15	0.14185	(11020703)	376635.85	3855020.15	0.14001	(10101523)
376735.85	3855020.15	0.13808	(10101523)	376835.85	3855020.15	0.13842	(09090305)
376935.85	3855020.15	0.13915	(09090305)	377035.85	3855020.15	0.14607	(09090305)
377135.85	3855020.15	0.16059	(11011304)	377235.85	3855020.15	0.17773	(11011304)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377335.85	3855020.15	0.19058	(10031522)	377435.85	3855020.15	0.20545	(12011903)
377535.85	3855020.15	0.21842	(11110206)	377635.85	3855020.15	0.21871	(13011205)

377735.85	3855020.15	0.19419	(13100404)	377835.85	3855020.15	0.20569	(13100404)
377935.85	3855020.15	0.21808	(13100404)	378035.85	3855020.15	0.23197	(13100404)
378135.85	3855020.15	0.25623	(13100404)	378235.85	3855020.15	0.27360	(13100404)
378335.85	3855020.15	0.29459	(13100404)	378435.85	3855020.15	0.32004	(13100404)
378535.85	3855020.15	0.35143	(13100404)	378635.85	3855020.15	0.38941	(13100404)
378735.85	3855020.15	0.40212	(13100404)	380135.85	3855020.15	0.29883	(13011707)
380235.85	3855020.15	0.27617	(13011707)	380335.85	3855020.15	0.24916	(13011707)
380435.85	3855020.15	0.22640	(13121007)	380535.85	3855020.15	0.20874	(10031405)
380635.85	3855020.15	0.19551	(11012203)	380735.85	3855020.15	0.18440	(12020406)
380835.85	3855020.15	0.17509	(12020406)	380935.85	3855020.15	0.16654	(12020406)
381035.85	3855020.15	0.15859	(12020406)	381135.85	3855020.15	0.15146	(11030104)
381235.85	3855020.15	0.14562	(13121005)	381335.85	3855020.15	0.14016	(13121005)
381435.85	3855020.15	0.13541	(09121803)	381535.85	3855020.15	0.13482	(13012007)
381635.85	3855020.15	0.13378	(13012007)	381735.85	3855020.15	0.13255	(13021604)
381835.85	3855020.15	0.13174	(13022506)	381935.85	3855020.15	0.12987	(10111701)
382035.85	3855020.15	0.13006	(10113007)	382135.85	3855020.15	0.12851	(10113007)
382235.85	3855020.15	0.12775	(10012405)	382335.85	3855020.15	0.12734	(10012405)
382435.85	3855020.15	0.12648	(10012404)	382535.85	3855020.15	0.12392	(10070505)
382635.85	3855020.15	0.12415	(11120801)	382735.85	3855020.15	0.12263	(11120801)
382835.85	3855020.15	0.12133	(12010501)	382935.85	3855020.15	0.12073	(09121606)
373035.85	3855120.15	0.11720	(09111519)	373135.85	3855120.15	0.11808	(13120905)
373235.85	3855120.15	0.12105	(13120905)	373335.85	3855120.15	0.12310	(13120905)
373435.85	3855120.15	0.12417	(13120905)	373535.85	3855120.15	0.12451	(13120905)
373635.85	3855120.15	0.12619	(11120502)	373735.85	3855120.15	0.12680	(11120502)
373835.85	3855120.15	0.12738	(09010524)	373935.85	3855120.15	0.12841	(09010524)
374035.85	3855120.15	0.12753	(09010524)	374135.85	3855120.15	0.12789	(10112519)
374235.85	3855120.15	0.13032	(10112519)	374335.85	3855120.15	0.13138	(10112519)
374435.85	3855120.15	0.13039	(10112519)	374535.85	3855120.15	0.12735	(10112519)
374635.85	3855120.15	0.13150	(11121404)	374735.85	3855120.15	0.13549	(11121404)
374835.85	3855120.15	0.13738	(11121404)	374935.85	3855120.15	0.13789	(11020907)
375035.85	3855120.15	0.13899	(11020907)	375135.85	3855120.15	0.13985	(13021707)
375235.85	3855120.15	0.13980	(13021707)	375335.85	3855120.15	0.13909	(11010705)
375435.85	3855120.15	0.14172	(11010705)	375535.85	3855120.15	0.14222	(09122406)
375635.85	3855120.15	0.14312	(09122406)	375735.85	3855120.15	0.14316	(10112504)
375835.85	3855120.15	0.14279	(10091804)	375935.85	3855120.15	0.14550	(11120804)
376035.85	3855120.15	0.14626	(11120804)	376135.85	3855120.15	0.14299	(11120804)
376235.85	3855120.15	0.14016	(09113018)	376335.85	3855120.15	0.14196	(09113018)
376435.85	3855120.15	0.14317	(11122419)	376535.85	3855120.15	0.14378	(11020703)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)

376635.85	3855120.15	0.14332	(11020703)	376735.85	3855120.15	0.14141	(10101523)
376835.85	3855120.15	0.13966	(09090305)	376935.85	3855120.15	0.14008	(09090305)
377035.85	3855120.15	0.14250	(09090305)	377135.85	3855120.15	0.15347	(09090305)
377235.85	3855120.15	0.17244	(11011304)	377335.85	3855120.15	0.18784	(09092605)
377435.85	3855120.15	0.20360	(12011903)	377535.85	3855120.15	0.21951	(09010604)
377635.85	3855120.15	0.23148	(13011205)	377735.85	3855120.15	0.20022	(10121407)
377835.85	3855120.15	0.20731	(13100404)	377935.85	3855120.15	0.21925	(13100404)
378035.85	3855120.15	0.23268	(13100404)	378135.85	3855120.15	0.25846	(13100404)
378235.85	3855120.15	0.27562	(13100404)	378335.85	3855120.15	0.29596	(13100404)
378435.85	3855120.15	0.32087	(13100404)	378535.85	3855120.15	0.35243	(13100406)
378635.85	3855120.15	0.39032	(13100406)	378735.85	3855120.15	0.40337	(13100406)
380135.85	3855120.15	0.30325	(13121106)	380235.85	3855120.15	0.27701	(13011707)
380335.85	3855120.15	0.25089	(13011707)	380435.85	3855120.15	0.23089	(13011707)
380535.85	3855120.15	0.21203	(13121007)	380635.85	3855120.15	0.19678	(11122707)
380735.85	3855120.15	0.18441	(12011807)	380835.85	3855120.15	0.17364	(12011807)
380935.85	3855120.15	0.16420	(11011105)	381035.85	3855120.15	0.15699	(11120604)
381135.85	3855120.15	0.15051	(11120604)	381235.85	3855120.15	0.14423	(11120604)
381335.85	3855120.15	0.13881	(11120703)	381435.85	3855120.15	0.13722	(09121803)
381535.85	3855120.15	0.13678	(13012007)	381635.85	3855120.15	0.13517	(13021604)
381735.85	3855120.15	0.13412	(13022506)	381835.85	3855120.15	0.13274	(13022506)
381935.85	3855120.15	0.13181	(10113007)	382035.85	3855120.15	0.13152	(10113007)
382135.85	3855120.15	0.13024	(09122022)	382235.85	3855120.15	0.12989	(10012405)
382335.85	3855120.15	0.12879	(10012404)	382435.85	3855120.15	0.12713	(10012404)
382535.85	3855120.15	0.12603	(11120801)	382635.85	3855120.15	0.12551	(11120801)
382735.85	3855120.15	0.12390	(12010501)	382835.85	3855120.15	0.12306	(09121606)
382935.85	3855120.15	0.12097	(10013124)	373035.85	3855220.15	0.11884	(09111519)
373135.85	3855220.15	0.11951	(09111519)	373235.85	3855220.15	0.11906	(09111519)
373335.85	3855220.15	0.12210	(13120905)	373435.85	3855220.15	0.12456	(13120905)
373535.85	3855220.15	0.12611	(13120905)	373635.85	3855220.15	0.12695	(13120905)
373735.85	3855220.15	0.12790	(11120502)	373835.85	3855220.15	0.12916	(11120502)
373935.85	3855220.15	0.12914	(09010524)	374035.85	3855220.15	0.13065	(09010524)
374135.85	3855220.15	0.13035	(09010524)	374235.85	3855220.15	0.12917	(10112519)
374335.85	3855220.15	0.13214	(10112519)	374435.85	3855220.15	0.13359	(10112519)
374535.85	3855220.15	0.13317	(10112519)	374635.85	3855220.15	0.13065	(10112519)
374735.85	3855220.15	0.13333	(11121404)	374835.85	3855220.15	0.13750	(11121404)
374935.85	3855220.15	0.13977	(11121404)	375035.85	3855220.15	0.14010	(11020907)
375135.85	3855220.15	0.14133	(11020907)	375235.85	3855220.15	0.14241	(13021707)
375335.85	3855220.15	0.14232	(13021707)	375435.85	3855220.15	0.14162	(11010705)
375535.85	3855220.15	0.14419	(11010705)	375635.85	3855220.15	0.14476	(09122406)
375735.85	3855220.15	0.14597	(09122406)	375835.85	3855220.15	0.14649	(10112504)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC

(YYMMDDHH)

375935.85	3855220.15	0.14568	(10091804)	376035.85	3855220.15	0.14788	(11120804)
376135.85	3855220.15	0.14735	(11120804)	376235.85	3855220.15	0.14374	(11120804)
376335.85	3855220.15	0.14288	(09113018)	376435.85	3855220.15	0.14415	(09113018)
376535.85	3855220.15	0.14520	(11122419)	376635.85	3855220.15	0.14589	(11020703)
376735.85	3855220.15	0.14451	(11020703)	376835.85	3855220.15	0.14262	(10101523)
376935.85	3855220.15	0.14178	(09090305)	377035.85	3855220.15	0.14185	(09090305)
377135.85	3855220.15	0.14785	(09090305)	377235.85	3855220.15	0.16352	(11011304)
377335.85	3855220.15	0.18452	(11011304)	377435.85	3855220.15	0.20001	(10031522)
377535.85	3855220.15	0.21736	(12010303)	377635.85	3855220.15	0.23424	(09102103)
377735.85	3855220.15	0.21547	(13123103)	377835.85	3855220.15	0.20459	(13100406)
377935.85	3855220.15	0.21705	(13100406)	378035.85	3855220.15	0.23107	(13100406)
378135.85	3855220.15	0.24692	(13100406)	378235.85	3855220.15	0.27576	(13100406)
378335.85	3855220.15	0.29626	(13100406)	378435.85	3855220.15	0.32113	(13100406)
378535.85	3855220.15	0.35222	(13100406)	378635.85	3855220.15	0.39021	(13100406)
378735.85	3855220.15	0.40370	(13100406)	380135.85	3855220.15	0.30877	(13121404)
380235.85	3855220.15	0.27756	(13011707)	380335.85	3855220.15	0.25077	(13011707)
380435.85	3855220.15	0.23083	(13011707)	380535.85	3855220.15	0.21498	(13011707)
380635.85	3855220.15	0.20094	(13011707)	380735.85	3855220.15	0.18804	(13121007)
380835.85	3855220.15	0.17635	(11122707)	380935.85	3855220.15	0.16702	(12011807)
381035.85	3855220.15	0.15879	(12011807)	381135.85	3855220.15	0.15094	(11011105)
381235.85	3855220.15	0.14504	(11120604)	381335.85	3855220.15	0.13994	(11120604)
381435.85	3855220.15	0.13904	(13012007)	381535.85	3855220.15	0.13809	(13012007)
381635.85	3855220.15	0.13670	(13021604)	381735.85	3855220.15	0.13590	(13022506)
381835.85	3855220.15	0.13394	(10111701)	381935.85	3855220.15	0.13411	(10113007)
382035.85	3855220.15	0.13253	(09122022)	382135.85	3855220.15	0.13192	(10012405)
382235.85	3855220.15	0.13101	(10012405)	382335.85	3855220.15	0.13021	(10012404)
382435.85	3855220.15	0.12765	(10070505)	382535.85	3855220.15	0.12805	(11120801)
382635.85	3855220.15	0.12618	(12010501)	382735.85	3855220.15	0.12524	(09121606)
382835.85	3855220.15	0.12386	(09121606)	382935.85	3855220.15	0.12215	(10013124)
373035.85	3855320.15	0.12185	(11010118)	373135.85	3855320.15	0.12145	(11010118)
373235.85	3855320.15	0.12165	(09111519)	373335.85	3855320.15	0.12168	(09111519)
373435.85	3855320.15	0.12277	(13120905)	373535.85	3855320.15	0.12565	(13120905)
373635.85	3855320.15	0.12790	(13120905)	373735.85	3855320.15	0.12908	(13120905)
373835.85	3855320.15	0.12963	(11120502)	373935.85	3855320.15	0.13103	(11120502)
374035.85	3855320.15	0.13143	(11120502)	374135.85	3855320.15	0.13261	(09010524)
374235.85	3855320.15	0.13325	(09010524)	374335.85	3855320.15	0.13165	(09010524)
374435.85	3855320.15	0.13399	(10112519)	374535.85	3855320.15	0.13601	(10112519)
374635.85	3855320.15	0.13583	(10112519)	374735.85	3855320.15	0.13368	(10112519)
374835.85	3855320.15	0.13484	(11121404)	374935.85	3855320.15	0.13939	(11121404)
375035.85	3855320.15	0.14212	(11121404)	375135.85	3855320.15	0.14233	(11020907)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375235.85	3855320.15	0.14404	(11020907)	375335.85	3855320.15	0.14487	(13021707)
375435.85	3855320.15	0.14446	(13021707)	375535.85	3855320.15	0.14428	(11010705)
375635.85	3855320.15	0.14715	(11010705)	375735.85	3855320.15	0.14887	(09122406)
375835.85	3855320.15	0.14944	(09122406)	375935.85	3855320.15	0.14831	(10112504)
376035.85	3855320.15	0.14730	(10091804)	376135.85	3855320.15	0.14931	(11120804)
376235.85	3855320.15	0.14878	(11120804)	376335.85	3855320.15	0.14480	(11120804)
376435.85	3855320.15	0.14543	(09113018)	376535.85	3855320.15	0.14640	(11122419)
376635.85	3855320.15	0.14692	(11020703)	376735.85	3855320.15	0.14751	(11020703)
376835.85	3855320.15	0.14541	(10101523)	376935.85	3855320.15	0.14320	(10101523)
377035.85	3855320.15	0.14347	(09090305)	377135.85	3855320.15	0.14645	(13100406)
377235.85	3855320.15	0.15577	(09090305)	377335.85	3855320.15	0.17722	(11011304)
377435.85	3855320.15	0.19546	(09092605)	377535.85	3855320.15	0.21485	(12011903)
377635.85	3855320.15	0.23420	(09102103)	377735.85	3855320.15	0.22848	(13011205)
377835.85	3855320.15	0.20219	(13100406)	377935.85	3855320.15	0.21482	(13100406)
378035.85	3855320.15	0.22907	(13100406)	378135.85	3855320.15	0.24470	(13100406)
378235.85	3855320.15	0.27480	(13100406)	378335.85	3855320.15	0.29594	(13100406)
378435.85	3855320.15	0.31989	(13100406)	378535.85	3855320.15	0.35184	(13100406)
378635.85	3855320.15	0.38924	(13100406)	378735.85	3855320.15	0.40381	(13100406)
380135.85	3855320.15	0.31527	(09011605)	380235.85	3855320.15	0.28030	(13121106)
380335.85	3855320.15	0.25118	(13011707)	380435.85	3855320.15	0.23126	(13011707)
380535.85	3855320.15	0.21569	(13011707)	380635.85	3855320.15	0.20218	(13011707)
380735.85	3855320.15	0.19031	(13011707)	380835.85	3855320.15	0.17926	(13121007)
380935.85	3855320.15	0.16924	(11122707)	381035.85	3855320.15	0.16070	(11122707)
381135.85	3855320.15	0.15332	(12011807)	381235.85	3855320.15	0.14641	(12011807)
381335.85	3855320.15	0.14180	(09121803)	381435.85	3855320.15	0.14127	(13012007)
381535.85	3855320.15	0.13958	(13021604)	381635.85	3855320.15	0.13848	(13022506)
381735.85	3855320.15	0.13695	(13022506)	381835.85	3855320.15	0.13619	(10113007)
381935.85	3855320.15	0.13564	(10113007)	382035.85	3855320.15	0.13430	(09122022)
382135.85	3855320.15	0.13395	(10012405)	382235.85	3855320.15	0.13292	(10012404)
382335.85	3855320.15	0.13050	(10012404)	382435.85	3855320.15	0.13034	(11120801)
382535.85	3855320.15	0.12882	(11120801)	382635.85	3855320.15	0.12730	(12010501)
382735.85	3855320.15	0.12663	(09121606)	382835.85	3855320.15	0.12473	(10013124)
382935.85	3855320.15	0.12358	(13020707)	373035.85	3855420.15	0.12299	(11010118)
373135.85	3855420.15	0.12391	(11010118)	373235.85	3855420.15	0.12414	(11010118)
373335.85	3855420.15	0.12335	(09111519)	373435.85	3855420.15	0.12405	(09111519)
373535.85	3855420.15	0.12369	(09111519)	373635.85	3855420.15	0.12693	(13120905)
373735.85	3855420.15	0.12955	(13120905)	373835.85	3855420.15	0.13124	(13120905)
373935.85	3855420.15	0.13175	(13120905)	374035.85	3855420.15	0.13353	(11120502)
374135.85	3855420.15	0.13411	(11120502)	374235.85	3855420.15	0.13489	(09010524)
374335.85	3855420.15	0.13590	(09010524)	374435.85	3855420.15	0.13480	(09010524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374535.85	3855420.15	0.13603	(10112519)	374635.85	3855420.15	0.13828	(10112519)
374735.85	3855420.15	0.13849	(10112519)	374835.85	3855420.15	0.13671	(10112519)
374935.85	3855420.15	0.13644	(11121404)	375035.85	3855420.15	0.14143	(11121404)
375135.85	3855420.15	0.14443	(11121404)	375235.85	3855420.15	0.14470	(11121404)
375335.85	3855420.15	0.14630	(11020907)	375435.85	3855420.15	0.14695	(13021707)
375535.85	3855420.15	0.14703	(13021707)	375635.85	3855420.15	0.14735	(11010705)
375735.85	3855420.15	0.15026	(11010705)	375835.85	3855420.15	0.15059	(09122406)
375935.85	3855420.15	0.15025	(09122406)	376035.85	3855420.15	0.14992	(10112504)
376135.85	3855420.15	0.14922	(11120804)	376235.85	3855420.15	0.15148	(11120804)
376335.85	3855420.15	0.15021	(11120804)	376435.85	3855420.15	0.14562	(11120804)
376535.85	3855420.15	0.14781	(09113018)	376635.85	3855420.15	0.14865	(11122419)
376735.85	3855420.15	0.14917	(11020703)	376835.85	3855420.15	0.14882	(11020703)
376935.85	3855420.15	0.14665	(10101523)	377035.85	3855420.15	0.14492	(09090305)
377135.85	3855420.15	0.14682	(13100406)	377235.85	3855420.15	0.15531	(13100406)
377335.85	3855420.15	0.16669	(11011304)	377435.85	3855420.15	0.19235	(11011304)
377535.85	3855420.15	0.21355	(10031522)	377635.85	3855420.15	0.23474	(09010604)
377735.85	3855420.15	0.24291	(13011205)	377835.85	3855420.15	0.20502	(13100406)
377935.85	3855420.15	0.21732	(13121706)	378035.85	3855420.15	0.23132	(13100406)
378135.85	3855420.15	0.24472	(13100406)	378235.85	3855420.15	0.27169	(13100406)
378335.85	3855420.15	0.29133	(13100406)	378435.85	3855420.15	0.31567	(13100406)
378535.85	3855420.15	0.34720	(13100406)	378635.85	3855420.15	0.38471	(13100406)
378735.85	3855420.15	0.40047	(13100406)	380135.85	3855420.15	0.32202	(10013103)
380235.85	3855420.15	0.28474	(13121404)	380335.85	3855420.15	0.25217	(13121106)
380435.85	3855420.15	0.23142	(13011707)	380535.85	3855420.15	0.21576	(13011707)
380635.85	3855420.15	0.20268	(13011707)	380735.85	3855420.15	0.19142	(13011707)
380835.85	3855420.15	0.18151	(13011707)	380935.85	3855420.15	0.17154	(13011707)
381035.85	3855420.15	0.16282	(13121007)	381135.85	3855420.15	0.15506	(11122707)
381235.85	3855420.15	0.14816	(11122707)	381335.85	3855420.15	0.14369	(13012007)
381435.85	3855420.15	0.14281	(13012007)	381535.85	3855420.15	0.14123	(13021604)
381635.85	3855420.15	0.14035	(13022506)	381735.85	3855420.15	0.13822	(10111701)
381835.85	3855420.15	0.13848	(10113007)	381935.85	3855420.15	0.13688	(09122022)
382035.85	3855420.15	0.13640	(10012405)	382135.85	3855420.15	0.13517	(10012404)
382235.85	3855420.15	0.13406	(10012404)	382335.85	3855420.15	0.13237	(11120801)
382435.85	3855420.15	0.13196	(11120801)	382535.85	3855420.15	0.13013	(12010501)
382635.85	3855420.15	0.12923	(09121606)	382735.85	3855420.15	0.12715	(10013124)
382835.85	3855420.15	0.12592	(13020707)	382935.85	3855420.15	0.12423	(13020707)
373035.85	3855520.15	0.12227	(11010118)	373135.85	3855520.15	0.12448	(11010118)
373235.85	3855520.15	0.12603	(11010118)	373335.85	3855520.15	0.12661	(11010118)
373435.85	3855520.15	0.12629	(11010118)	373535.85	3855520.15	0.12634	(09111519)
373635.85	3855520.15	0.12666	(09111519)	373735.85	3855520.15	0.12819	(13120905)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373835.85	3855520.15	0.13109	(13120905)	373935.85	3855520.15	0.13344	(13120905)
374035.85	3855520.15	0.13432	(13120905)	374135.85	3855520.15	0.13512	(11120502)
374235.85	3855520.15	0.13661	(11120502)	374335.85	3855520.15	0.13676	(09010524)
374435.85	3855520.15	0.13825	(09010524)	374535.85	3855520.15	0.13796	(09010524)
374635.85	3855520.15	0.13765	(10112519)	374735.85	3855520.15	0.14032	(10112519)
374835.85	3855520.15	0.14124	(10112519)	374935.85	3855520.15	0.13950	(10112519)
375035.85	3855520.15	0.13809	(11121404)	375135.85	3855520.15	0.14376	(11121404)
375235.85	3855520.15	0.14669	(11121404)	375335.85	3855520.15	0.14739	(11121404)
375435.85	3855520.15	0.14902	(11020907)	375535.85	3855520.15	0.14963	(13021707)
375635.85	3855520.15	0.14996	(13021707)	375735.85	3855520.15	0.14965	(11010705)
375835.85	3855520.15	0.15144	(11010705)	375935.85	3855520.15	0.15250	(09122406)
376035.85	3855520.15	0.15211	(09122406)	376135.85	3855520.15	0.15194	(10112504)
376235.85	3855520.15	0.15191	(11120804)	376335.85	3855520.15	0.15362	(11120804)
376435.85	3855520.15	0.15164	(11120804)	376535.85	3855520.15	0.14800	(09113018)
376635.85	3855520.15	0.14985	(09113018)	376735.85	3855520.15	0.15068	(11122419)
376835.85	3855520.15	0.15115	(11020703)	376935.85	3855520.15	0.14986	(11020703)
377035.85	3855520.15	0.14857	(13100404)	377135.85	3855520.15	0.15818	(13100404)
377235.85	3855520.15	0.16937	(13100404)	377335.85	3855520.15	0.18037	(13100404)
377435.85	3855520.15	0.19364	(13100406)	377535.85	3855520.15	0.21068	(13100406)
377635.85	3855520.15	0.23787	(12010303)	377735.85	3855520.15	0.26343	(13011205)
377935.85	3855520.15	0.23664	(11012804)	378035.85	3855520.15	0.21946	(13100406)
378135.85	3855520.15	0.22928	(11043005)	378235.85	3855520.15	0.24465	(11043005)
378335.85	3855520.15	0.26077	(11043005)	378435.85	3855520.15	0.28231	(12112221)
378535.85	3855520.15	0.31102	(13010805)	378635.85	3855520.15	0.35380	(12020421)
378735.85	3855520.15	0.38150	(12010802)	378835.85	3855520.15	0.37568	(12010802)
378935.85	3855520.15	0.36470	(13121222)	379035.85	3855520.15	0.35521	(10011918)
379135.85	3855520.15	0.35535	(09012904)	379535.85	3855520.15	0.31463	(09011103)
379635.85	3855520.15	0.30051	(12012205)	379735.85	3855520.15	0.30052	(12010607)
379835.85	3855520.15	0.30112	(10010202)	379935.85	3855520.15	0.30301	(12030302)
380035.85	3855520.15	0.30462	(09122322)	380135.85	3855520.15	0.30575	(13030106)
380235.85	3855520.15	0.28966	(09011605)	380335.85	3855520.15	0.25563	(13121404)
380435.85	3855520.15	0.23169	(13121106)	380535.85	3855520.15	0.21602	(13011707)
380635.85	3855520.15	0.20295	(13011707)	380735.85	3855520.15	0.19179	(13011707)
380835.85	3855520.15	0.18225	(13011707)	380935.85	3855520.15	0.17332	(13011707)
381035.85	3855520.15	0.16490	(13011707)	381135.85	3855520.15	0.15714	(13121007)
381235.85	3855520.15	0.14931	(13121007)	381335.85	3855520.15	0.14617	(13012007)
381435.85	3855520.15	0.14432	(13021604)	381535.85	3855520.15	0.14309	(13022506)
381635.85	3855520.15	0.14144	(13022506)	381735.85	3855520.15	0.14081	(10113007)
381835.85	3855520.15	0.13998	(12120804)	381935.85	3855520.15	0.13859	(09122022)
382035.85	3855520.15	0.13827	(10012405)	382135.85	3855520.15	0.13726	(10012404)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
382235.85	3855520.15	0.13445	(10070505)	382335.85	3855520.15	0.13482	(11120801)
382435.85	3855520.15	0.13281	(12010501)	382535.85	3855520.15	0.13175	(09121606)
382635.85	3855520.15	0.12985	(09121606)	382735.85	3855520.15	0.12812	(13020707)
382835.85	3855520.15	0.12710	(13020707)	382935.85	3855520.15	0.12499	(11112524)
373035.85	3855620.15	0.12362	(11043002)	373135.85	3855620.15	0.12316	(11010118)
373235.85	3855620.15	0.12576	(11010118)	373335.85	3855620.15	0.12760	(11010118)
373435.85	3855620.15	0.12889	(11010118)	373535.85	3855620.15	0.12912	(11010118)
373635.85	3855620.15	0.12863	(11010118)	373735.85	3855620.15	0.12923	(09111519)
373835.85	3855620.15	0.12882	(13120905)	373935.85	3855620.15	0.13243	(13120905)
374035.85	3855620.15	0.13507	(13120905)	374135.85	3855620.15	0.13673	(13120905)
374235.85	3855620.15	0.13703	(11120502)	374335.85	3855620.15	0.13882	(11120502)
374435.85	3855620.15	0.13932	(11120502)	374535.85	3855620.15	0.14038	(09010524)
374635.85	3855620.15	0.14069	(09010524)	374735.85	3855620.15	0.13923	(10112519)
374835.85	3855620.15	0.14267	(10112519)	374935.85	3855620.15	0.14400	(10112519)
375035.85	3855620.15	0.14325	(10112519)	375135.85	3855620.15	0.14052	(11121404)
375235.85	3855620.15	0.14628	(11121404)	375335.85	3855620.15	0.14938	(11121404)
375435.85	3855620.15	0.15036	(11121404)	375535.85	3855620.15	0.15161	(11020907)
375635.85	3855620.15	0.15218	(13021707)	375735.85	3855620.15	0.15191	(13021707)
375835.85	3855620.15	0.15159	(11010705)	375935.85	3855620.15	0.15354	(11010705)
376035.85	3855620.15	0.15448	(09122406)	376135.85	3855620.15	0.15417	(09122406)
376235.85	3855620.15	0.15395	(10112504)	376335.85	3855620.15	0.15472	(11120804)
376435.85	3855620.15	0.15589	(11120804)	376535.85	3855620.15	0.15331	(11120804)
376635.85	3855620.15	0.15082	(09113018)	376735.85	3855620.15	0.15194	(09113018)
376835.85	3855620.15	0.15282	(11122419)	376935.85	3855620.15	0.15326	(11020703)
377035.85	3855620.15	0.15745	(13100406)	377135.85	3855620.15	0.16508	(13100406)
377235.85	3855620.15	0.16899	(13100406)	377335.85	3855620.15	0.17551	(13100406)
377435.85	3855620.15	0.18522	(13110903)	377535.85	3855620.15	0.20434	(11011304)
377635.85	3855620.15	0.23629	(12011903)	377735.85	3855620.15	0.25145	(09102103)
377935.85	3855620.15	0.22271	(13101106)	378035.85	3855620.15	0.20683	(11050303)
378135.85	3855620.15	0.22532	(12112221)	378235.85	3855620.15	0.23985	(12011904)
378335.85	3855620.15	0.25801	(13010805)	378435.85	3855620.15	0.27690	(10121105)
378535.85	3855620.15	0.30965	(12020421)	378635.85	3855620.15	0.33237	(12010802)
378735.85	3855620.15	0.33081	(13121222)	378835.85	3855620.15	0.32836	(13121222)
378935.85	3855620.15	0.32334	(09122524)	379035.85	3855620.15	0.32054	(09122524)
379135.85	3855620.15	0.36490	(09012904)	379535.85	3855620.15	0.32342	(09011103)
379635.85	3855620.15	0.27328	(09011103)	379735.85	3855620.15	0.27254	(09010407)
379835.85	3855620.15	0.27154	(12010607)	379935.85	3855620.15	0.27265	(10010202)
380035.85	3855620.15	0.27369	(12030302)	380135.85	3855620.15	0.27503	(09122322)
380235.85	3855620.15	0.27390	(10030502)	380335.85	3855620.15	0.25771	(09011605)
380435.85	3855620.15	0.23445	(13121404)	380535.85	3855620.15	0.21578	(13121106)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380635.85	3855620.15	0.20295	(13011707)	380735.85	3855620.15	0.19198	(13011707)
380835.85	3855620.15	0.18252	(13011707)	380935.85	3855620.15	0.17383	(13011707)
381035.85	3855620.15	0.16604	(13011707)	381135.85	3855620.15	0.15877	(13011707)
381235.85	3855620.15	0.15141	(13121007)	381335.85	3855620.15	0.14784	(13012007)
381435.85	3855620.15	0.14609	(13021604)	381535.85	3855620.15	0.14507	(13022506)
381635.85	3855620.15	0.14292	(10111701)	381735.85	3855620.15	0.14317	(10113007)
381835.85	3855620.15	0.14161	(09122022)	381935.85	3855620.15	0.14117	(10012405)
382035.85	3855620.15	0.14005	(10012404)	382135.85	3855620.15	0.13817	(10012404)
382235.85	3855620.15	0.13740	(11120801)	382335.85	3855620.15	0.13593	(11120801)
382435.85	3855620.15	0.13412	(09121606)	382535.85	3855620.15	0.13318	(09121606)
382635.85	3855620.15	0.13110	(10013124)	382735.85	3855620.15	0.12999	(13020707)
382835.85	3855620.15	0.12767	(11112524)	382935.85	3855620.15	0.12628	(12011707)
373035.85	3855720.15	0.12570	(11043002)	373135.85	3855720.15	0.12624	(11043002)
373235.85	3855720.15	0.12615	(11043002)	373335.85	3855720.15	0.12683	(11010118)
373435.85	3855720.15	0.12919	(11010118)	373535.85	3855720.15	0.13095	(11010118)
373635.85	3855720.15	0.13191	(11010118)	373735.85	3855720.15	0.13176	(11010118)
373835.85	3855720.15	0.13147	(09111519)	373935.85	3855720.15	0.13186	(09111519)
374035.85	3855720.15	0.13366	(13120905)	374135.85	3855720.15	0.13656	(13120905)
374235.85	3855720.15	0.13874	(13120905)	374335.85	3855720.15	0.13972	(13120905)
374435.85	3855720.15	0.14105	(11120502)	374535.85	3855720.15	0.14191	(11120502)
374635.85	3855720.15	0.14278	(09010524)	374735.85	3855720.15	0.14382	(09010524)
374835.85	3855720.15	0.14270	(09010524)	374935.85	3855720.15	0.14489	(10112519)
375035.85	3855720.15	0.14724	(10112519)	375135.85	3855720.15	0.14655	(10112519)
375235.85	3855720.15	0.14349	(10112519)	375335.85	3855720.15	0.14779	(11121404)
375435.85	3855720.15	0.15151	(11121404)	375535.85	3855720.15	0.15269	(11121404)
375635.85	3855720.15	0.15384	(11020907)	375735.85	3855720.15	0.15406	(13021707)
375835.85	3855720.15	0.15411	(13021707)	375935.85	3855720.15	0.15390	(11010705)
376035.85	3855720.15	0.15609	(11010705)	376135.85	3855720.15	0.15718	(09122406)
376235.85	3855720.15	0.15634	(10112504)	376335.85	3855720.15	0.15588	(10112504)
376435.85	3855720.15	0.15741	(11120804)	376535.85	3855720.15	0.15803	(11120804)
376635.85	3855720.15	0.15452	(11120804)	376735.85	3855720.15	0.15387	(09113018)
376835.85	3855720.15	0.15473	(11122419)	376935.85	3855720.15	0.15509	(11020703)
377035.85	3855720.15	0.15485	(11020703)	377135.85	3855720.15	0.15401	(13110903)
377235.85	3855720.15	0.16212	(13110903)	377335.85	3855720.15	0.17349	(12103024)
377435.85	3855720.15	0.18453	(09031324)	377535.85	3855720.15	0.20242	(09031324)
377635.85	3855720.15	0.22551	(09092605)	377735.85	3855720.15	0.23499	(11110206)
377935.85	3855720.15	0.21326	(13110105)	378035.85	3855720.15	0.20464	(12011904)
378135.85	3855720.15	0.22273	(13010805)	378235.85	3855720.15	0.23304	(09082903)
378335.85	3855720.15	0.25337	(10121105)	378435.85	3855720.15	0.27834	(12020421)
378535.85	3855720.15	0.29426	(12022606)	378635.85	3855720.15	0.29808	(13121222)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
378735.85	3855720.15	0.29684	(13121222)	378835.85	3855720.15	0.29371	(10011918)
378935.85	3855720.15	0.29147	(09122524)	379035.85	3855720.15	0.30857	(09122524)
379135.85	3855720.15	0.37212	(09120223)	379535.85	3855720.15	0.33142	(12030904)
379635.85	3855720.15	0.26266	(12012205)	379735.85	3855720.15	0.25014	(12012205)
379835.85	3855720.15	0.25012	(12010607)	379935.85	3855720.15	0.24953	(12010607)
380035.85	3855720.15	0.25132	(10010202)	380135.85	3855720.15	0.25143	(12030302)
380235.85	3855720.15	0.25259	(09122322)	380335.85	3855720.15	0.24865	(13120205)
380435.85	3855720.15	0.23458	(09011605)	380535.85	3855720.15	0.21754	(13121404)
380635.85	3855720.15	0.20244	(13121106)	380735.85	3855720.15	0.19035	(13011707)
380835.85	3855720.15	0.18228	(13011707)	380935.85	3855720.15	0.17396	(13011707)
381035.85	3855720.15	0.16641	(13011707)	381135.85	3855720.15	0.15912	(13011707)
381235.85	3855720.15	0.15276	(13011707)	381335.85	3855720.15	0.14943	(13021604)
381435.85	3855720.15	0.14814	(13022506)	381535.85	3855720.15	0.14632	(13022506)
381635.85	3855720.15	0.14579	(10113007)	381735.85	3855720.15	0.14474	(12120804)
381835.85	3855720.15	0.14359	(10012405)	381935.85	3855720.15	0.14296	(10012405)
382035.85	3855720.15	0.14190	(10012404)	382135.85	3855720.15	0.13968	(11120801)
382235.85	3855720.15	0.13937	(11120801)	382335.85	3855720.15	0.13735	(12010501)
382435.85	3855720.15	0.13635	(09121606)	382535.85	3855720.15	0.13410	(10013124)
382635.85	3855720.15	0.13282	(13020707)	382735.85	3855720.15	0.13031	(11112524)
382835.85	3855720.15	0.12879	(12011707)	382935.85	3855720.15	0.12688	(12011707)
373035.85	3855820.15	0.12561	(11043002)	373135.85	3855820.15	0.12755	(11043002)
373235.85	3855820.15	0.12860	(11043002)	373335.85	3855820.15	0.12897	(11043002)
373435.85	3855820.15	0.12852	(11043002)	373535.85	3855820.15	0.13073	(11010118)
373635.85	3855820.15	0.13278	(11010118)	373735.85	3855820.15	0.13412	(11010118)
373835.85	3855820.15	0.13468	(11010118)	373935.85	3855820.15	0.13400	(11010118)
374035.85	3855820.15	0.13432	(09111519)	374135.85	3855820.15	0.13470	(13120905)
374235.85	3855820.15	0.13804	(13120905)	374335.85	3855820.15	0.14090	(13120905)
374435.85	3855820.15	0.14216	(13120905)	374535.85	3855820.15	0.14301	(11120502)
374635.85	3855820.15	0.14483	(11120502)	374735.85	3855820.15	0.14518	(09010524)
374835.85	3855820.15	0.14667	(09010524)	374935.85	3855820.15	0.14630	(09010524)
375035.85	3855820.15	0.14706	(10112519)	375135.85	3855820.15	0.14923	(10112519)
375235.85	3855820.15	0.14907	(10112519)	375335.85	3855820.15	0.14643	(10112519)
375435.85	3855820.15	0.14954	(11121404)	375535.85	3855820.15	0.15376	(11121404)
375635.85	3855820.15	0.15517	(11121404)	375735.85	3855820.15	0.15580	(11020907)
375835.85	3855820.15	0.15631	(13021707)	375935.85	3855820.15	0.15640	(13021707)
376035.85	3855820.15	0.15664	(11010705)	376135.85	3855820.15	0.15853	(11010705)
376235.85	3855820.15	0.15957	(09122406)	376335.85	3855820.15	0.15916	(10112504)
376435.85	3855820.15	0.15860	(10112504)	376535.85	3855820.15	0.16038	(11120804)
376635.85	3855820.15	0.16020	(11120804)	376735.85	3855820.15	0.15622	(11120804)
376835.85	3855820.15	0.15671	(09113018)	376935.85	3855820.15	0.15725	(11122419)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377035.85	3855820.15	0.15759	(11020703)	377135.85	3855820.15	0.15639	(11020703)
377235.85	3855820.15	0.16374	(09031324)	377335.85	3855820.15	0.17542	(09031324)
377435.85	3855820.15	0.18389	(11090703)	377535.85	3855820.15	0.20016	(10032902)
377635.85	3855820.15	0.21065	(09052604)	377735.85	3855820.15	0.23110	(12010303)
377935.85	3855820.15	0.19764	(09110805)	378035.85	3855820.15	0.20365	(13010523)
378135.85	3855820.15	0.21774	(09082903)	378235.85	3855820.15	0.23458	(10121105)
378335.85	3855820.15	0.25366	(12020421)	378435.85	3855820.15	0.26665	(09102102)
378535.85	3855820.15	0.27302	(12010802)	378635.85	3855820.15	0.27296	(13121222)
378735.85	3855820.15	0.27047	(10011918)	378835.85	3855820.15	0.26916	(09122524)
378935.85	3855820.15	0.27293	(09122524)	379035.85	3855820.15	0.31020	(09012904)
379135.85	3855820.15	0.38061	(13112804)	379535.85	3855820.15	0.34200	(12030904)
379635.85	3855820.15	0.26435	(12012205)	379735.85	3855820.15	0.23467	(12012205)
379835.85	3855820.15	0.23250	(12012205)	379935.85	3855820.15	0.23294	(12010607)
380035.85	3855820.15	0.23232	(10010202)	380135.85	3855820.15	0.23393	(10010202)
380235.85	3855820.15	0.23425	(12030302)	380335.85	3855820.15	0.23407	(09122322)
380435.85	3855820.15	0.22778	(13120205)	380535.85	3855820.15	0.21644	(09011605)
380635.85	3855820.15	0.20311	(13121404)	380735.85	3855820.15	0.19084	(13121106)
380835.85	3855820.15	0.17951	(13121106)	380935.85	3855820.15	0.17260	(13011707)
381035.85	3855820.15	0.16604	(13011707)	381135.85	3855820.15	0.15870	(13011707)
381235.85	3855820.15	0.15342	(13012007)	381335.85	3855820.15	0.15143	(13021604)
381435.85	3855820.15	0.15026	(13022506)	381535.85	3855820.15	0.14798	(10113007)
381635.85	3855820.15	0.14821	(12120804)	381735.85	3855820.15	0.14670	(09122022)
381835.85	3855820.15	0.14628	(10012405)	381935.85	3855820.15	0.14522	(10012404)
382035.85	3855820.15	0.14244	(10012404)	382135.85	3855820.15	0.14258	(11120801)
382235.85	3855820.15	0.14044	(12010501)	382335.85	3855820.15	0.13937	(09121606)
382435.85	3855820.15	0.13695	(10013124)	382535.85	3855820.15	0.13558	(13020707)
382635.85	3855820.15	0.13347	(13020707)	382735.85	3855820.15	0.13137	(12011707)
382835.85	3855820.15	0.12990	(12011707)	382935.85	3855820.15	0.12744	(11020502)
373035.85	3855920.15	0.12365	(11090603)	373135.85	3855920.15	0.12657	(11043002)
373235.85	3855920.15	0.12910	(11043002)	373335.85	3855920.15	0.13070	(11043002)
373435.85	3855920.15	0.13167	(11043002)	373535.85	3855920.15	0.13168	(11043002)
373635.85	3855920.15	0.13182	(11010118)	373735.85	3855920.15	0.13440	(11010118)
373835.85	3855920.15	0.13614	(11010118)	373935.85	3855920.15	0.13700	(11010118)
374035.85	3855920.15	0.13698	(11010118)	374135.85	3855920.15	0.13687	(09111519)
374235.85	3855920.15	0.13724	(09111519)	374335.85	3855920.15	0.13936	(13120905)
374435.85	3855920.15	0.14247	(13120905)	374535.85	3855920.15	0.14474	(13120905)
374635.85	3855920.15	0.14571	(13120905)	374735.85	3855920.15	0.14755	(11120502)
374835.85	3855920.15	0.14819	(11120502)	374935.85	3855920.15	0.14941	(09010524)
375035.85	3855920.15	0.14927	(09010524)	375135.85	3855920.15	0.14819	(10112519)
375235.85	3855920.15	0.15109	(10112519)	375335.85	3855920.15	0.15167	(10112519)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375435.85	3855920.15	0.14957	(10112519)	375535.85	3855920.15	0.15126	(11121404)
375635.85	3855920.15	0.15566	(11121404)	375735.85	3855920.15	0.15723	(11121404)
375835.85	3855920.15	0.15813	(11020907)	375935.85	3855920.15	0.15860	(13021707)
376035.85	3855920.15	0.15884	(13021707)	376135.85	3855920.15	0.15907	(11010705)
376235.85	3855920.15	0.16094	(11010705)	376335.85	3855920.15	0.16199	(09122406)
376435.85	3855920.15	0.16198	(10112504)	376535.85	3855920.15	0.16083	(10091804)
376635.85	3855920.15	0.16327	(11120804)	376735.85	3855920.15	0.16253	(11120804)
376835.85	3855920.15	0.15760	(11120804)	376935.85	3855920.15	0.15906	(09113018)
377035.85	3855920.15	0.15976	(11122419)	377135.85	3855920.15	0.15956	(11020703)
377235.85	3855920.15	0.16534	(09031324)	377335.85	3855920.15	0.17951	(10032902)
377435.85	3855920.15	0.18725	(10062804)	377535.85	3855920.15	0.20763	(09112123)
377635.85	3855920.15	0.22425	(09112123)	377735.85	3855920.15	0.22483	(10031522)
377935.85	3855920.15	0.18812	(10011208)	378035.85	3855920.15	0.20472	(09082903)
378135.85	3855920.15	0.21870	(10121105)	378235.85	3855920.15	0.23431	(12020421)
378335.85	3855920.15	0.24488	(09102102)	378435.85	3855920.15	0.25227	(12010802)
378535.85	3855920.15	0.25367	(13121222)	378635.85	3855920.15	0.25182	(10011918)
378735.85	3855920.15	0.25082	(09122524)	378835.85	3855920.15	0.25117	(09122524)
378935.85	3855920.15	0.26773	(09122524)	379035.85	3855920.15	0.31349	(09012904)
379135.85	3855920.15	0.38679	(13112804)	379535.85	3855920.15	0.35121	(12030904)
379635.85	3855920.15	0.26941	(12012205)	379735.85	3855920.15	0.22787	(09010407)
379835.85	3855920.15	0.21887	(12012205)	379935.85	3855920.15	0.21828	(09010407)
380035.85	3855920.15	0.21852	(12010607)	380135.85	3855920.15	0.21871	(10010202)
380235.85	3855920.15	0.21969	(10010202)	380335.85	3855920.15	0.22000	(12030302)
380435.85	3855920.15	0.21749	(13030106)	380535.85	3855920.15	0.21103	(13120205)
380635.85	3855920.15	0.20156	(09011605)	380735.85	3855920.15	0.19069	(13121404)
380835.85	3855920.15	0.18051	(13121106)	380935.85	3855920.15	0.17066	(13121106)
381035.85	3855920.15	0.16139	(13011305)	381135.85	3855920.15	0.15724	(13012007)
381235.85	3855920.15	0.15505	(13021604)	381335.85	3855920.15	0.15367	(13022506)
381435.85	3855920.15	0.15168	(13022506)	381535.85	3855920.15	0.15123	(10113007)
381635.85	3855920.15	0.14984	(12120804)	381735.85	3855920.15	0.14917	(10012405)
381835.85	3855920.15	0.14802	(10012404)	381935.85	3855920.15	0.14683	(10012404)
382035.85	3855920.15	0.14545	(11120801)	382135.85	3855920.15	0.14405	(11120801)
382235.85	3855920.15	0.14219	(09121606)	382335.85	3855920.15	0.14072	(09121606)
382435.85	3855920.15	0.13834	(13020707)	382535.85	3855920.15	0.13697	(13020707)
382635.85	3855920.15	0.13442	(11112524)	382735.85	3855920.15	0.13298	(12011707)
382835.85	3855920.15	0.13029	(11020502)	382935.85	3855920.15	0.12813	(10111223)
373035.85	3856020.15	0.12534	(09112921)	373135.85	3856020.15	0.12580	(09112921)
373235.85	3856020.15	0.12729	(11043002)	373335.85	3856020.15	0.13032	(11043002)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373835.85	3856020.15	0.13567	(11010118)	373935.85	3856020.15	0.13804	(11010118)
374035.85	3856020.15	0.13971	(11010118)	374135.85	3856020.15	0.14036	(11010118)
374235.85	3856020.15	0.13978	(11010118)	374335.85	3856020.15	0.14002	(09111519)
374435.85	3856020.15	0.14064	(13120905)	374535.85	3856020.15	0.14444	(13120905)
374635.85	3856020.15	0.14728	(13120905)	374735.85	3856020.15	0.14874	(13120905)
374835.85	3856020.15	0.14994	(11120502)	374935.85	3856020.15	0.15101	(11120502)
375035.85	3856020.15	0.15115	(09010524)	375135.85	3856020.15	0.15137	(09010524)
375235.85	3856020.15	0.14970	(09010524)	375335.85	3856020.15	0.15252	(10112519)
375435.85	3856020.15	0.15407	(10112519)	375535.85	3856020.15	0.15250	(10112519)
375635.85	3856020.15	0.15299	(11121404)	375735.85	3856020.15	0.15739	(11121404)
375835.85	3856020.15	0.15950	(11121404)	375935.85	3856020.15	0.16048	(11020907)
376035.85	3856020.15	0.16103	(13021707)	376135.85	3856020.15	0.16167	(13021707)
376235.85	3856020.15	0.16189	(11010705)	376335.85	3856020.15	0.16341	(11010705)
376435.85	3856020.15	0.16489	(09122406)	376535.85	3856020.15	0.16452	(10112504)
376635.85	3856020.15	0.16407	(11120804)	376735.85	3856020.15	0.16634	(11120804)
376835.85	3856020.15	0.16475	(11120804)	376935.85	3856020.15	0.16076	(09113018)
377035.85	3856020.15	0.16170	(11122419)	377135.85	3856020.15	0.16155	(11020703)
377235.85	3856020.15	0.16851	(10032902)	377335.85	3856020.15	0.18006	(10062804)
377435.85	3856020.15	0.19469	(09112123)	377535.85	3856020.15	0.20885	(09112123)
377635.85	3856020.15	0.22113	(09091603)	377735.85	3856020.15	0.21628	(11090602)
377935.85	3856020.15	0.19316	(09082903)	378035.85	3856020.15	0.20520	(10121105)
378135.85	3856020.15	0.21810	(12020421)	378235.85	3856020.15	0.22712	(09102102)
378335.85	3856020.15	0.23426	(12010802)	378435.85	3856020.15	0.23708	(13121222)
378535.85	3856020.15	0.23613	(10011918)	378635.85	3856020.15	0.23564	(09122524)
378735.85	3856020.15	0.23513	(09122524)	378835.85	3856020.15	0.24192	(09122524)
378935.85	3856020.15	0.26862	(09012904)	379035.85	3856020.15	0.31573	(09120223)
379135.85	3856020.15	0.39497	(12120405)	379535.85	3856020.15	0.35793	(12020701)
379635.85	3856020.15	0.27373	(09011103)	379735.85	3856020.15	0.22807	(09010407)
379835.85	3856020.15	0.20838	(12012205)	379935.85	3856020.15	0.20613	(12012205)
380035.85	3856020.15	0.20624	(09010407)	380135.85	3856020.15	0.20657	(12010607)
380235.85	3856020.15	0.20704	(10010202)	380335.85	3856020.15	0.20749	(10010202)
380435.85	3856020.15	0.20698	(11012606)	380535.85	3856020.15	0.20245	(13030106)
380635.85	3856020.15	0.19711	(10013103)	380735.85	3856020.15	0.18896	(09011605)
380835.85	3856020.15	0.18000	(13121404)	380935.85	3856020.15	0.17113	(09021901)
381035.85	3856020.15	0.16277	(13121106)	381135.85	3856020.15	0.15946	(13012007)
381235.85	3856020.15	0.15727	(13021604)	381335.85	3856020.15	0.15595	(13022506)

381435.85	3856020.15	0.15386	(10113007)	381535.85	3856020.15	0.15382	(12120804)
381635.85	3856020.15	0.15219	(09122022)	381735.85	3856020.15	0.15186	(10012405)
381835.85	3856020.15	0.15070	(10012404)	381935.85	3856020.15	0.14793	(11120801)
382035.85	3856020.15	0.14792	(11120801)	382135.85	3856020.15	0.14569	(12010501)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
382235.85	3856020.15	0.14448	(09121606)	382335.85	3856020.15	0.14194	(10013124)
382435.85	3856020.15	0.14048	(13020707)	382535.85	3856020.15	0.13773	(11112524)
382635.85	3856020.15	0.13611	(12011707)	382735.85	3856020.15	0.13327	(11020502)
382835.85	3856020.15	0.13096	(10111223)	382935.85	3856020.15	0.12974	(13120906)
373035.85	3856120.15	0.12562	(09112921)	373135.85	3856120.15	0.12742	(09112921)
373235.85	3856120.15	0.12845	(09112921)	373335.85	3856120.15	0.12879	(09112921)
373435.85	3856120.15	0.13123	(11043002)	373535.85	3856120.15	0.13397	(11043002)
373635.85	3856120.15	0.13602	(11043002)	373735.85	3856120.15	0.13716	(11043002)
373835.85	3856120.15	0.13750	(11043002)	373935.85	3856120.15	0.13729	(11043002)
374035.85	3856120.15	0.13974	(11010118)	374135.85	3856120.15	0.14169	(11010118)
374235.85	3856120.15	0.14287	(11010118)	374335.85	3856120.15	0.14323	(11010118)
374435.85	3856120.15	0.14275	(09111519)	374535.85	3856120.15	0.14356	(09111519)
374635.85	3856120.15	0.14611	(13120905)	374735.85	3856120.15	0.14924	(13120905)
374835.85	3856120.15	0.15128	(13120905)	374935.85	3856120.15	0.15149	(11120502)
375035.85	3856120.15	0.15266	(11120502)	375135.85	3856120.15	0.15243	(09010524)
375235.85	3856120.15	0.15393	(09010524)	375335.85	3856120.15	0.15295	(09010524)
375435.85	3856120.15	0.15512	(10112519)	375535.85	3856120.15	0.15685	(10112519)
375635.85	3856120.15	0.15584	(10112519)	375735.85	3856120.15	0.15435	(11121404)
375835.85	3856120.15	0.15983	(11121404)	375935.85	3856120.15	0.16279	(11121404)
376035.85	3856120.15	0.16364	(11020907)	376135.85	3856120.15	0.16414	(13021707)
376235.85	3856120.15	0.16480	(13021707)	376335.85	3856120.15	0.16459	(11010705)
376435.85	3856120.15	0.16638	(11010705)	376535.85	3856120.15	0.16829	(09122406)
376635.85	3856120.15	0.16819	(10112504)	376735.85	3856120.15	0.16809	(11120804)
376835.85	3856120.15	0.16950	(11120804)	376935.85	3856120.15	0.16673	(11120804)
377035.85	3856120.15	0.16392	(09113018)	377135.85	3856120.15	0.16410	(11122419)
377235.85	3856120.15	0.16851	(09052604)	377335.85	3856120.15	0.18011	(09112123)
377435.85	3856120.15	0.19115	(09112123)	377535.85	3856120.15	0.20430	(09091603)
377635.85	3856120.15	0.21376	(09091603)	377735.85	3856120.15	0.21381	(09082903)
377935.85	3856120.15	0.19246	(10121105)	378035.85	3856120.15	0.20459	(12020421)
378135.85	3856120.15	0.21171	(09102102)	378235.85	3856120.15	0.21816	(12010802)
378335.85	3856120.15	0.22078	(13121222)	378435.85	3856120.15	0.22289	(13121222)
378535.85	3856120.15	0.22246	(09122524)	378635.85	3856120.15	0.22202	(09122524)
378735.85	3856120.15	0.22426	(09122524)	378835.85	3856120.15	0.23962	(09122524)
378935.85	3856120.15	0.27195	(09012904)	379035.85	3856120.15	0.32147	(09120223)

379135.85	3856120.15	0.40810	(12123102)	379535.85	3856120.15	0.36724	(13110723)
379635.85	3856120.15	0.27901	(09011103)	379735.85	3856120.15	0.23058	(12012205)
379835.85	3856120.15	0.20383	(09010407)	379935.85	3856120.15	0.19620	(12012205)
380035.85	3856120.15	0.19578	(09010407)	380135.85	3856120.15	0.19611	(12010607)
380235.85	3856120.15	0.19630	(12010607)	380335.85	3856120.15	0.19755	(10010202)
380435.85	3856120.15	0.19716	(12030302)	380535.85	3856120.15	0.19475	(09122322)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380635.85	3856120.15	0.19087	(10030502)	380735.85	3856120.15	0.18523	(10013103)
380835.85	3856120.15	0.17765	(09011605)	380935.85	3856120.15	0.17021	(13121404)
381035.85	3856120.15	0.16373	(13012007)	381135.85	3856120.15	0.16130	(13021604)
381235.85	3856120.15	0.15977	(13022506)	381335.85	3856120.15	0.15753	(13022506)
381435.85	3856120.15	0.15723	(10113007)	381535.85	3856120.15	0.15555	(12120804)
381635.85	3856120.15	0.15521	(10012405)	381735.85	3856120.15	0.15412	(10012404)
381835.85	3856120.15	0.15202	(10012404)	381935.85	3856120.15	0.15147	(11120801)
382035.85	3856120.15	0.14923	(12010501)	382135.85	3856120.15	0.14807	(09121606)
382235.85	3856120.15	0.14548	(10013124)	382335.85	3856120.15	0.14396	(13020707)
382435.85	3856120.15	0.14109	(11112524)	382535.85	3856120.15	0.13935	(12011707)
382635.85	3856120.15	0.13636	(11020502)	382735.85	3856120.15	0.13392	(10111223)
382835.85	3856120.15	0.13258	(13120906)	382935.85	3856120.15	0.13021	(13120906)
373035.85	3856220.15	0.12705	(12020520)	373135.85	3856220.15	0.12821	(12020520)
373235.85	3856220.15	0.12907	(09112921)	373335.85	3856220.15	0.13073	(09112921)
373435.85	3856220.15	0.13165	(09112921)	373535.85	3856220.15	0.13203	(11090603)
373635.85	3856220.15	0.13515	(11043002)	373735.85	3856220.15	0.13768	(11043002)
373835.85	3856220.15	0.13957	(11043002)	373935.85	3856220.15	0.14041	(11043002)
374035.85	3856220.15	0.14078	(11043002)	374135.85	3856220.15	0.14124	(11010118)
374235.85	3856220.15	0.14367	(11010118)	374335.85	3856220.15	0.14548	(11010118)
374435.85	3856220.15	0.14648	(11010118)	374535.85	3856220.15	0.14637	(11010118)
374635.85	3856220.15	0.14655	(09111519)	374735.85	3856220.15	0.14704	(13120905)
374835.85	3856220.15	0.15047	(13120905)	374935.85	3856220.15	0.15287	(13120905)
375035.85	3856220.15	0.15359	(13120905)	375135.85	3856220.15	0.15457	(11120502)
375235.85	3856220.15	0.15578	(11120502)	375335.85	3856220.15	0.15683	(09010524)
375435.85	3856220.15	0.15681	(09010524)	375535.85	3856220.15	0.15729	(10112519)
375635.85	3856220.15	0.15969	(10112519)	375735.85	3856220.15	0.15968	(10112519)
375835.85	3856220.15	0.15721	(11121404)	375935.85	3856220.15	0.16351	(11121404)
376035.85	3856220.15	0.16640	(11121404)	376135.85	3856220.15	0.16692	(11020907)
376235.85	3856220.15	0.16757	(13021707)	376335.85	3856220.15	0.16796	(13021707)
376435.85	3856220.15	0.16832	(11010705)	376535.85	3856220.15	0.17039	(11010705)
376635.85	3856220.15	0.17225	(09122406)	376735.85	3856220.15	0.17207	(10112504)
376835.85	3856220.15	0.17182	(11120804)	376935.85	3856220.15	0.17224	(11120804)

377035.85	3856220.15	0.16867	(11120804)	377135.85	3856220.15	0.16711	(09113018)
377235.85	3856220.15	0.16747	(11122419)	377335.85	3856220.15	0.17590	(09091603)
377435.85	3856220.15	0.18527	(09091603)	377535.85	3856220.15	0.19246	(09091603)
377635.85	3856220.15	0.20729	(09082903)	377735.85	3856220.15	0.21031	(09082903)
377935.85	3856220.15	0.19103	(12020421)	378035.85	3856220.15	0.19859	(13101104)
378135.85	3856220.15	0.20365	(12022606)	378235.85	3856220.15	0.20603	(12010802)
378335.85	3856220.15	0.21061	(13121222)	378435.85	3856220.15	0.21053	(10011918)
378535.85	3856220.15	0.21052	(09122524)	378635.85	3856220.15	0.21114	(09122524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
378735.85	3856220.15	0.21878	(09122524)	378835.85	3856220.15	0.23996	(09012904)
378935.85	3856220.15	0.27323	(09012904)	379035.85	3856220.15	0.32489	(13112804)
379135.85	3856220.15	0.42255	(12123102)	379535.85	3856220.15	0.37795	(13110723)
379635.85	3856220.15	0.28348	(09011103)	379735.85	3856220.15	0.23368	(12012205)
379835.85	3856220.15	0.20303	(09010407)	379935.85	3856220.15	0.18916	(12012205)
380035.85	3856220.15	0.18659	(12012205)	380135.85	3856220.15	0.18663	(09010407)
380235.85	3856220.15	0.18716	(12010607)	380335.85	3856220.15	0.18681	(10011919)
380435.85	3856220.15	0.18778	(10010202)	380535.85	3856220.15	0.18677	(12030302)
380635.85	3856220.15	0.18431	(09122322)	380735.85	3856220.15	0.17969	(10030502)
380835.85	3856220.15	0.17497	(10013103)	380935.85	3856220.15	0.16860	(09011605)
381035.85	3856220.15	0.16630	(13012007)	381135.85	3856220.15	0.16376	(13021604)
381235.85	3856220.15	0.16221	(13022506)	381335.85	3856220.15	0.16025	(10113007)
381435.85	3856220.15	0.15989	(12120804)	381535.85	3856220.15	0.15824	(09122022)
381635.85	3856220.15	0.15787	(10012405)	381735.85	3856220.15	0.15664	(10012404)
381835.85	3856220.15	0.15468	(11120801)	381935.85	3856220.15	0.15342	(11120801)
382035.85	3856220.15	0.15146	(09121606)	382135.85	3856220.15	0.14934	(09121606)
382235.85	3856220.15	0.14740	(13020707)	382335.85	3856220.15	0.14471	(13020707)
382435.85	3856220.15	0.14266	(12011707)	382535.85	3856220.15	0.13986	(12011707)
382635.85	3856220.15	0.13699	(10111223)	382735.85	3856220.15	0.13558	(13120906)
382835.85	3856220.15	0.13327	(13120906)	382935.85	3856220.15	0.13036	(13011204)
373035.85	3856320.15	0.12900	(11111007)	373135.85	3856320.15	0.12955	(11111007)
373235.85	3856320.15	0.13042	(12020520)	373335.85	3856320.15	0.13152	(12020520)
373435.85	3856320.15	0.13260	(09112921)	373535.85	3856320.15	0.13418	(09112921)
373635.85	3856320.15	0.13492	(09112921)	373735.85	3856320.15	0.13611	(11043002)
373835.85	3856320.15	0.13938	(11043002)	373935.85	3856320.15	0.14165	(11043002)
374035.85	3856320.15	0.14307	(11043002)	374135.85	3856320.15	0.14365	(11043002)
374235.85	3856320.15	0.14367	(11043002)	374335.85	3856320.15	0.14555	(11010118)
374435.85	3856320.15	0.14795	(11010118)	374535.85	3856320.15	0.14932	(11010118)
374635.85	3856320.15	0.14946	(11010118)	374735.85	3856320.15	0.14849	(09111519)
374835.85	3856320.15	0.14868	(09111519)	374935.85	3856320.15	0.15111	(13120905)

375035.85	3856320.15	0.15400	(13120905)	375135.85	3856320.15	0.15585	(13120905)
375235.85	3856320.15	0.15682	(11120502)	375335.85	3856320.15	0.15856	(11120502)
375435.85	3856320.15	0.15925	(09010524)	375535.85	3856320.15	0.16017	(09010524)
375635.85	3856320.15	0.15966	(10112519)	375735.85	3856320.15	0.16295	(10112519)
375835.85	3856320.15	0.16354	(10112519)	375935.85	3856320.15	0.16089	(10112519)
376035.85	3856320.15	0.16617	(11121404)	376135.85	3856320.15	0.16939	(11121404)
376235.85	3856320.15	0.17019	(11020907)	376335.85	3856320.15	0.17104	(13021707)
376435.85	3856320.15	0.17195	(13021707)	376535.85	3856320.15	0.17296	(11010705)
376635.85	3856320.15	0.17464	(09122406)	376735.85	3856320.15	0.17624	(09122406)
376835.85	3856320.15	0.17543	(10112504)	376935.85	3856320.15	0.17545	(11120804)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377035.85	3856320.15	0.17538	(11120804)	377135.85	3856320.15	0.17141	(11120804)
377235.85	3856320.15	0.17093	(09113018)	377335.85	3856320.15	0.17098	(11122419)
377435.85	3856320.15	0.17520	(10011208)	377535.85	3856320.15	0.18727	(10011208)
377635.85	3856320.15	0.20146	(09082903)	377735.85	3856320.15	0.19511	(10121105)
377835.85	3856320.15	0.18704	(12020421)	377935.85	3856320.15	0.18331	(13101104)
378035.85	3856320.15	0.19055	(12022606)	378135.85	3856320.15	0.19517	(12010802)
378235.85	3856320.15	0.19661	(13121222)	378335.85	3856320.15	0.19954	(10011918)
378435.85	3856320.15	0.20030	(09122524)	378535.85	3856320.15	0.20051	(09122524)
378635.85	3856320.15	0.20387	(09122524)	378735.85	3856320.15	0.21717	(09122524)
378835.85	3856320.15	0.24114	(09012904)	378935.85	3856320.15	0.27510	(09120223)
379035.85	3856320.15	0.32924	(13112804)	379135.85	3856320.15	0.42635	(12123102)
379235.85	3856320.15	0.42301	(10112902)	379335.85	3856320.15	0.41251	(11012105)
379435.85	3856320.15	0.39632	(13112803)	379535.85	3856320.15	0.37805	(12010924)
379635.85	3856320.15	0.28850	(12030904)	379735.85	3856320.15	0.23684	(09011103)
379835.85	3856320.15	0.20462	(09010407)	379935.85	3856320.15	0.18525	(09010407)
380035.85	3856320.15	0.18255	(13121706)	380135.85	3856320.15	0.18293	(13121706)
380235.85	3856320.15	0.18285	(11012804)	380335.85	3856320.15	0.18054	(13021102)
380435.85	3856320.15	0.17934	(09020320)	380535.85	3856320.15	0.17809	(13110105)
380635.85	3856320.15	0.17694	(11012606)	380735.85	3856320.15	0.17391	(13030106)
380835.85	3856320.15	0.17213	(09121803)	380935.85	3856320.15	0.17086	(13012007)
381035.85	3856320.15	0.16818	(13021604)	381135.85	3856320.15	0.16643	(13022506)
381235.85	3856320.15	0.16400	(13022506)	381335.85	3856320.15	0.16377	(10113007)
381435.85	3856320.15	0.16201	(09122022)	381535.85	3856320.15	0.16176	(10012405)
381635.85	3856320.15	0.16071	(10012404)	381735.85	3856320.15	0.15759	(10012404)
381835.85	3856320.15	0.15783	(11120801)	381935.85	3856320.15	0.15529	(12010501)
382035.85	3856320.15	0.15382	(09121606)	382135.85	3856320.15	0.15082	(10013124)
382235.85	3856320.15	0.14899	(13020707)	382335.85	3856320.15	0.14601	(12011707)
382435.85	3856320.15	0.14375	(12011707)	382535.85	3856320.15	0.14049	(11020502)

382635.85	3856320.15	0.13872	(13120906)	382735.85	3856320.15	0.13649	(13120906)
382835.85	3856320.15	0.13335	(13011204)	382935.85	3856320.15	0.13087	(09011505)
373035.85	3856420.15	0.12981	(11020902)	373135.85	3856420.15	0.13112	(11111007)
373235.85	3856420.15	0.13237	(11111007)	373335.85	3856420.15	0.13291	(11111007)
373435.85	3856420.15	0.13394	(12020520)	373535.85	3856420.15	0.13496	(12020520)
373635.85	3856420.15	0.13634	(09112921)	373735.85	3856420.15	0.13778	(09112921)
373835.85	3856420.15	0.13836	(09112921)	373935.85	3856420.15	0.14053	(11043002)
374035.85	3856420.15	0.14343	(11043002)	374135.85	3856420.15	0.14544	(11043002)
374235.85	3856420.15	0.14674	(11043002)	374335.85	3856420.15	0.14735	(11043002)
374435.85	3856420.15	0.14730	(11010118)	374535.85	3856420.15	0.14980	(11010118)
374635.85	3856420.15	0.15154	(11010118)	374735.85	3856420.15	0.15220	(11010118)
374835.85	3856420.15	0.15224	(11010118)	374935.85	3856420.15	0.15195	(09111519)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375035.85	3856420.15	0.15270	(13120905)	375135.85	3856420.15	0.15614	(13120905)
375235.85	3856420.15	0.15872	(13120905)	375335.85	3856420.15	0.15970	(13120905)
375435.85	3856420.15	0.16164	(11120502)	375535.85	3856420.15	0.16211	(09010524)
375635.85	3856420.15	0.16401	(09010524)	375735.85	3856420.15	0.16357	(09010524)
375835.85	3856420.15	0.16611	(10112519)	375935.85	3856420.15	0.16726	(10112519)
376035.85	3856420.15	0.16532	(10112519)	376135.85	3856420.15	0.16917	(11121404)
376235.85	3856420.15	0.17313	(11121404)	376335.85	3856420.15	0.17411	(11020907)
376435.85	3856420.15	0.17507	(13021707)	376535.85	3856420.15	0.17650	(13021707)
376635.85	3856420.15	0.17729	(11010705)	376735.85	3856420.15	0.17877	(09122406)
376835.85	3856420.15	0.17973	(09122406)	376935.85	3856420.15	0.17887	(10112504)
377035.85	3856420.15	0.17954	(11120804)	377135.85	3856420.15	0.17932	(11120804)
377235.85	3856420.15	0.17378	(11120804)	377335.85	3856420.15	0.17441	(11122419)
377435.85	3856420.15	0.17485	(11020703)	377535.85	3856420.15	0.18446	(09082903)
377635.85	3856420.15	0.18551	(10121105)	377735.85	3856420.15	0.17740	(12020421)
377835.85	3856420.15	0.17448	(13101104)	377935.85	3856420.15	0.17883	(11082305)
378035.85	3856420.15	0.18535	(12010802)	378135.85	3856420.15	0.18608	(13121222)
378235.85	3856420.15	0.18827	(13121222)	378335.85	3856420.15	0.19101	(10011918)
378435.85	3856420.15	0.19143	(09122524)	378535.85	3856420.15	0.19289	(09122524)
378635.85	3856420.15	0.20050	(09122524)	378735.85	3856420.15	0.21727	(09012904)
378835.85	3856420.15	0.24157	(09012904)	378935.85	3856420.15	0.27503	(09120223)
379035.85	3856420.15	0.33106	(12120405)	379135.85	3856420.15	0.38481	(12123102)
379235.85	3856420.15	0.38960	(10112902)	379335.85	3856420.15	0.38303	(11012105)
379435.85	3856420.15	0.36605	(13112803)	379535.85	3856420.15	0.35500	(13011203)
379635.85	3856420.15	0.29307	(12030904)	379735.85	3856420.15	0.24052	(09011103)
379835.85	3856420.15	0.20691	(12012205)	379935.85	3856420.15	0.18821	(11122107)
380035.85	3856420.15	0.18760	(13121706)	380135.85	3856420.15	0.18590	(13121706)

380235.85	3856420.15	0.18680	(11012804)	380335.85	3856420.15	0.18468	(09020320)
380435.85	3856420.15	0.18206	(10092604)	380535.85	3856420.15	0.18146	(13110105)
380635.85	3856420.15	0.17910	(09112201)	380735.85	3856420.15	0.17563	(09112201)
380835.85	3856420.15	0.17538	(09121803)	380935.85	3856420.15	0.17369	(13012007)
381035.85	3856420.15	0.17080	(13021604)	381135.85	3856420.15	0.16906	(13022506)
381235.85	3856420.15	0.16714	(10113007)	381335.85	3856420.15	0.16662	(12120804)
381435.85	3856420.15	0.16513	(10012405)	381535.85	3856420.15	0.16445	(10012405)
381635.85	3856420.15	0.16303	(10012404)	381735.85	3856420.15	0.16185	(11120801)
381835.85	3856420.15	0.15946	(12010501)	381935.85	3856420.15	0.15814	(09121606)
382035.85	3856420.15	0.15517	(10013124)	382135.85	3856420.15	0.15325	(13020707)
382235.85	3856420.15	0.14991	(11112524)	382335.85	3856420.15	0.14771	(12011707)
382435.85	3856420.15	0.14426	(11020502)	382535.85	3856420.15	0.14201	(13120906)
382635.85	3856420.15	0.13983	(13120906)	382735.85	3856420.15	0.13649	(13011204)
382835.85	3856420.15	0.13383	(09011505)	382935.85	3856420.15	0.13121	(11011203)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373035.85	3856520.15	0.13107	(11020902)	373135.85	3856520.15	0.13253	(11020902)
373235.85	3856520.15	0.13328	(11020902)	373335.85	3856520.15	0.13468	(11111007)
373435.85	3856520.15	0.13594	(11111007)	373535.85	3856520.15	0.13643	(11111007)
373635.85	3856520.15	0.13766	(12020520)	373735.85	3856520.15	0.13860	(12020520)
373835.85	3856520.15	0.14012	(09112921)	373935.85	3856520.15	0.14126	(09112921)
374035.85	3856520.15	0.14156	(09112921)	374135.85	3856520.15	0.14469	(11043002)
374235.85	3856520.15	0.14762	(11043002)	374335.85	3856520.15	0.14954	(11043002)
374435.85	3856520.15	0.15064	(11043002)	374535.85	3856520.15	0.15060	(11043002)
374635.85	3856520.15	0.15153	(11010118)	374735.85	3856520.15	0.15360	(11010118)
374835.85	3856520.15	0.15518	(11010118)	374935.85	3856520.15	0.15563	(11010118)
375035.85	3856520.15	0.15512	(11010118)	375135.85	3856520.15	0.15540	(09111519)
375235.85	3856520.15	0.15810	(13120905)	375335.85	3856520.15	0.16137	(13120905)
375435.85	3856520.15	0.16320	(13120905)	375535.85	3856520.15	0.16486	(11120502)
375635.85	3856520.15	0.16659	(11120502)	375735.85	3856520.15	0.16827	(09010524)
375835.85	3856520.15	0.16727	(09010524)	375935.85	3856520.15	0.16933	(10112519)
376035.85	3856520.15	0.17117	(10112519)	376135.85	3856520.15	0.16978	(10112519)
376235.85	3856520.15	0.17243	(11121404)	376335.85	3856520.15	0.17695	(11121404)
376435.85	3856520.15	0.17804	(11020907)	376535.85	3856520.15	0.17935	(13021707)
376635.85	3856520.15	0.18063	(13021707)	376735.85	3856520.15	0.18120	(11010705)
376835.85	3856520.15	0.18288	(09122406)	376935.85	3856520.15	0.18349	(09122406)
377035.85	3856520.15	0.18206	(10112504)	377135.85	3856520.15	0.18346	(11120804)
377235.85	3856520.15	0.18169	(11120804)	377335.85	3856520.15	0.17729	(09113018)
377435.85	3856520.15	0.17828	(11122419)	377535.85	3856520.15	0.17781	(11020703)
377635.85	3856520.15	0.17561	(11020703)	377735.85	3856520.15	0.17191	(10101523)

377835.85	3856520.15	0.17144	(11011304)	377935.85	3856520.15	0.17534	(12010802)
378035.85	3856520.15	0.17627	(12092523)	378135.85	3856520.15	0.17956	(13121222)
378235.85	3856520.15	0.17948	(10011918)	378335.85	3856520.15	0.18019	(09122524)
378435.85	3856520.15	0.18405	(09122524)	378535.85	3856520.15	0.18823	(09122524)
378635.85	3856520.15	0.19961	(09122524)	378735.85	3856520.15	0.21814	(09012904)
378835.85	3856520.15	0.24270	(09120223)	378935.85	3856520.15	0.27672	(13112804)
379035.85	3856520.15	0.32407	(12120405)	379135.85	3856520.15	0.35456	(10042304)
379235.85	3856520.15	0.35711	(10112902)	379335.85	3856520.15	0.35373	(11012105)
379435.85	3856520.15	0.33714	(12011307)	379535.85	3856520.15	0.32832	(13011203)
379635.85	3856520.15	0.29103	(12112601)	379735.85	3856520.15	0.24274	(09011103)
379835.85	3856520.15	0.20913	(12012205)	379935.85	3856520.15	0.19213	(11122107)
380035.85	3856520.15	0.19242	(13121706)	380135.85	3856520.15	0.19074	(11012804)
380235.85	3856520.15	0.19027	(11012804)	380335.85	3856520.15	0.18906	(09020320)
380435.85	3856520.15	0.18659	(13110105)	380535.85	3856520.15	0.18512	(09110805)
380635.85	3856520.15	0.18274	(09112201)	380735.85	3856520.15	0.18024	(09121803)
380835.85	3856520.15	0.17881	(13012007)	380935.85	3856520.15	0.17575	(13021604)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381035.85	3856520.15	0.17373	(13022506)	381135.85	3856520.15	0.17104	(13022506)
381235.85	3856520.15	0.17088	(10113007)	381335.85	3856520.15	0.16915	(09122022)
381435.85	3856520.15	0.16898	(10012405)	381535.85	3856520.15	0.16787	(10012404)
381635.85	3856520.15	0.16546	(11120801)	381735.85	3856520.15	0.16445	(11120801)
381835.85	3856520.15	0.16227	(09121606)	381935.85	3856520.15	0.15941	(10013124)
382035.85	3856520.15	0.15759	(13020707)	382135.85	3856520.15	0.15411	(11112524)
382235.85	3856520.15	0.15185	(12011707)	382335.85	3856520.15	0.14818	(11020502)
382435.85	3856520.15	0.14546	(13120906)	382535.85	3856520.15	0.14337	(13120906)
382635.85	3856520.15	0.13980	(13011204)	382735.85	3856520.15	0.13691	(09011505)
382835.85	3856520.15	0.13414	(11011203)	382935.85	3856520.15	0.13126	(13010507)
373035.85	3856620.15	0.13563	(10112521)	373135.85	3856620.15	0.13278	(10112521)
373235.85	3856620.15	0.13461	(11020902)	373335.85	3856620.15	0.13615	(11020902)
373435.85	3856620.15	0.13694	(11020902)	373535.85	3856620.15	0.13841	(11111007)
373635.85	3856620.15	0.13966	(11111007)	373735.85	3856620.15	0.14012	(11111007)
373835.85	3856620.15	0.14140	(12020520)	373935.85	3856620.15	0.14216	(12020520)
374035.85	3856620.15	0.14396	(09112921)	374135.85	3856620.15	0.14504	(09112921)
374235.85	3856620.15	0.14605	(11043002)	374335.85	3856620.15	0.14955	(11043002)
374435.85	3856620.15	0.15201	(11043002)	374535.85	3856620.15	0.15350	(11043002)
374635.85	3856620.15	0.15401	(11043002)	374735.85	3856620.15	0.15377	(11043002)
374835.85	3856620.15	0.15589	(11010118)	374935.85	3856620.15	0.15787	(11010118)
375035.85	3856620.15	0.15897	(11010118)	375135.85	3856620.15	0.15898	(11010118)
375235.85	3856620.15	0.15864	(09111519)	375335.85	3856620.15	0.15988	(13120905)

375435.85	3856620.15	0.16380	(13120905)	375535.85	3856620.15	0.16664	(13120905)
375635.85	3856620.15	0.16882	(11120502)	375735.85	3856620.15	0.17075	(11120502)
375835.85	3856620.15	0.17102	(09010524)	375935.85	3856620.15	0.17164	(09010524)
376035.85	3856620.15	0.17220	(10112519)	376135.85	3856620.15	0.17493	(10112519)
376235.85	3856620.15	0.17452	(10112519)	376335.85	3856620.15	0.17590	(11121404)
376435.85	3856620.15	0.18087	(11121404)	376535.85	3856620.15	0.18210	(11020907)
376635.85	3856620.15	0.18353	(11020907)	376735.85	3856620.15	0.18464	(13021707)
376835.85	3856620.15	0.18511	(11010705)	376935.85	3856620.15	0.18672	(09122406)
377035.85	3856620.15	0.18663	(09122406)	377135.85	3856620.15	0.18524	(10112504)
377235.85	3856620.15	0.18702	(11120804)	377335.85	3856620.15	0.18390	(11120804)
377435.85	3856620.15	0.18062	(09113018)	377535.85	3856620.15	0.18073	(11122419)
377635.85	3856620.15	0.18020	(11020703)	377735.85	3856620.15	0.17713	(11020703)
377835.85	3856620.15	0.17423	(11011304)	377935.85	3856620.15	0.17420	(11011304)
378035.85	3856620.15	0.17307	(11011304)	378135.85	3856620.15	0.17134	(13121222)
378235.85	3856620.15	0.17226	(10011918)	378335.85	3856620.15	0.17323	(09122524)
378435.85	3856620.15	0.17871	(09120102)	378535.85	3856620.15	0.18599	(09122524)
378635.85	3856620.15	0.19964	(09012904)	378735.85	3856620.15	0.21804	(09012904)
378835.85	3856620.15	0.24245	(09120223)	378935.85	3856620.15	0.27781	(13112804)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
379035.85	3856620.15	0.31439	(12123102)	379135.85	3856620.15	0.32934	(10042304)
379235.85	3856620.15	0.33112	(10112902)	379335.85	3856620.15	0.32976	(13112803)
379435.85	3856620.15	0.31442	(12011307)	379535.85	3856620.15	0.30776	(13010802)
379635.85	3856620.15	0.28421	(13110723)	379735.85	3856620.15	0.24442	(12110502)
379835.85	3856620.15	0.21103	(09011103)	379935.85	3856620.15	0.19587	(11122107)
380035.85	3856620.15	0.19696	(13121706)	380135.85	3856620.15	0.19629	(11012804)
380235.85	3856620.15	0.19419	(13021102)	380335.85	3856620.15	0.19282	(09020320)
380435.85	3856620.15	0.19135	(13110105)	380535.85	3856620.15	0.18876	(09110805)
380635.85	3856620.15	0.18530	(09112201)	380735.85	3856620.15	0.18411	(09121803)
380835.85	3856620.15	0.18206	(13012007)	380935.85	3856620.15	0.17867	(13021604)
381035.85	3856620.15	0.17664	(13022506)	381135.85	3856620.15	0.17477	(10113007)
381235.85	3856620.15	0.17399	(12120804)	381335.85	3856620.15	0.17293	(10012405)
381435.85	3856620.15	0.17212	(10012404)	381535.85	3856620.15	0.16993	(10012404)
381635.85	3856620.15	0.16944	(11120801)	381735.85	3856620.15	0.16661	(12010501)
381835.85	3856620.15	0.16469	(09121606)	381935.85	3856620.15	0.16190	(13020707)
382035.85	3856620.15	0.15846	(11112524)	382135.85	3856620.15	0.15613	(12011707)
382235.85	3856620.15	0.15229	(11020502)	382335.85	3856620.15	0.14911	(13120906)
382435.85	3856620.15	0.14712	(13120906)	382535.85	3856620.15	0.14329	(13011204)
382635.85	3856620.15	0.14021	(09011505)	382735.85	3856620.15	0.13721	(11011203)
382835.85	3856620.15	0.13428	(13010507)	382935.85	3856620.15	0.13226	(13010507)

373035.85	3856720.15	0.13536	(10112521)	373135.85	3856720.15	0.13750	(10112521)
373235.85	3856720.15	0.13917	(10112521)	373335.85	3856720.15	0.13651	(10112521)
373435.85	3856720.15	0.13833	(11020902)	373535.85	3856720.15	0.13996	(11020902)
373635.85	3856720.15	0.14078	(11020902)	373735.85	3856720.15	0.14233	(11111007)
373835.85	3856720.15	0.14357	(11111007)	373935.85	3856720.15	0.14401	(11111007)
374035.85	3856720.15	0.14546	(12020520)	374135.85	3856720.15	0.14625	(09112921)
374235.85	3856720.15	0.14816	(09112921)	374335.85	3856720.15	0.14902	(09112921)
374435.85	3856720.15	0.15110	(11043002)	374535.85	3856720.15	0.15411	(11043002)
374635.85	3856720.15	0.15609	(11043002)	374735.85	3856720.15	0.15720	(11043002)
374835.85	3856720.15	0.15747	(11043002)	374935.85	3856720.15	0.15786	(11010118)
375035.85	3856720.15	0.16022	(11010118)	375135.85	3856720.15	0.16205	(11010118)
375235.85	3856720.15	0.16273	(11010118)	375335.85	3856720.15	0.16232	(11010118)
375435.85	3856720.15	0.16263	(09111519)	375535.85	3856720.15	0.16641	(13120905)
375635.85	3856720.15	0.17120	(13120905)	375735.85	3856720.15	0.17168	(13120905)
375835.85	3856720.15	0.17283	(11120502)	375935.85	3856720.15	0.17388	(09010524)
376035.85	3856720.15	0.17559	(09010524)	376135.85	3856720.15	0.17512	(10112519)
376235.85	3856720.15	0.17874	(10112519)	376335.85	3856720.15	0.17916	(10112519)
376435.85	3856720.15	0.17920	(11121404)	376535.85	3856720.15	0.18465	(11121404)
376635.85	3856720.15	0.18593	(11121404)	376735.85	3856720.15	0.18737	(11020907)
376835.85	3856720.15	0.18854	(13021707)	376935.85	3856720.15	0.18902	(11010705)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377035.85	3856720.15	0.19043	(09122406)	377135.85	3856720.15	0.18983	(09122406)
377235.85	3856720.15	0.18870	(11120804)	377335.85	3856720.15	0.18960	(11120804)
377435.85	3856720.15	0.18620	(11120804)	377535.85	3856720.15	0.18360	(11122419)
377635.85	3856720.15	0.18482	(11020703)	377735.85	3856720.15	0.18325	(11020703)
377835.85	3856720.15	0.17961	(11020703)	377935.85	3856720.15	0.17802	(11011304)
378035.85	3856720.15	0.17731	(11011304)	378135.85	3856720.15	0.17563	(11011304)
378235.85	3856720.15	0.17376	(12011903)	378335.85	3856720.15	0.17460	(10112707)
378435.85	3856720.15	0.18195	(09120102)	378535.85	3856720.15	0.18803	(09112005)
378635.85	3856720.15	0.20013	(09012904)	378735.85	3856720.15	0.21878	(09120223)
378835.85	3856720.15	0.24199	(10081504)	378935.85	3856720.15	0.27362	(12120405)
379035.85	3856720.15	0.29867	(12123102)	379135.85	3856720.15	0.30733	(10042304)
379235.85	3856720.15	0.31017	(09122707)	379335.85	3856720.15	0.30937	(13112803)
379435.85	3856720.15	0.29515	(12011307)	379535.85	3856720.15	0.28999	(13010802)
379635.85	3856720.15	0.27276	(12010924)	379735.85	3856720.15	0.24448	(12030904)
379835.85	3856720.15	0.21324	(09011103)	379935.85	3856720.15	0.20096	(13121706)
380035.85	3856720.15	0.20119	(13121706)	380135.85	3856720.15	0.20131	(11012804)
380235.85	3856720.15	0.19892	(09020320)	380335.85	3856720.15	0.19611	(10092604)
380435.85	3856720.15	0.19504	(13110105)	380535.85	3856720.15	0.19271	(09112201)

380635.85	3856720.15	0.18935	(09121803)	380735.85	3856720.15	0.18779	(13012007)
380835.85	3856720.15	0.18429	(13012007)	380935.85	3856720.15	0.18193	(13022506)
381035.85	3856720.15	0.17890	(13022506)	381135.85	3856720.15	0.17882	(12120804)
381235.85	3856720.15	0.17713	(09122022)	381335.85	3856720.15	0.17699	(10012405)
381435.85	3856720.15	0.17574	(10012404)	381535.85	3856720.15	0.17401	(11120801)
381635.85	3856720.15	0.17156	(12010501)	381735.85	3856720.15	0.16997	(09121606)
381835.85	3856720.15	0.16635	(10013124)	381935.85	3856720.15	0.16373	(13020707)
382035.85	3856720.15	0.16058	(12011707)	382135.85	3856720.15	0.15661	(11020502)
382235.85	3856720.15	0.15320	(10111223)	382335.85	3856720.15	0.15107	(13120906)
382435.85	3856720.15	0.14700	(13011204)	382535.85	3856720.15	0.14366	(09011505)
382635.85	3856720.15	0.14047	(11011203)	382735.85	3856720.15	0.13747	(13010507)
382835.85	3856720.15	0.13514	(13010507)	382935.85	3856720.15	0.13185	(13123104)
373035.85	3856820.15	0.13519	(10081704)	373135.85	3856820.15	0.13693	(10081704)
373235.85	3856820.15	0.13839	(10112521)	373335.85	3856820.15	0.14096	(10112521)
373435.85	3856820.15	0.13919	(10112521)	373535.85	3856820.15	0.14043	(10112521)
373635.85	3856820.15	0.14222	(11020902)	373735.85	3856820.15	0.14392	(11020902)
373835.85	3856820.15	0.14484	(11020902)	373935.85	3856820.15	0.14655	(11111007)
374035.85	3856820.15	0.14777	(11111007)	374135.85	3856820.15	0.14820	(12020520)
374235.85	3856820.15	0.14978	(12020520)	374335.85	3856820.15	0.15089	(09112921)
374435.85	3856820.15	0.15238	(09112921)	374535.85	3856820.15	0.15292	(09112921)
374635.85	3856820.15	0.15589	(11043002)	374735.85	3856820.15	0.15850	(11043002)
374835.85	3856820.15	0.16012	(11043002)	374935.85	3856820.15	0.16108	(11043002)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375035.85	3856820.15	0.16125	(11043002)	375135.85	3856820.15	0.16257	(11010118)
375235.85	3856820.15	0.16477	(11010118)	375335.85	3856820.15	0.16620	(11010118)
375435.85	3856820.15	0.16680	(11010118)	375535.85	3856820.15	0.16685	(09111519)
375635.85	3856820.15	0.16914	(13120905)	375735.85	3856820.15	0.17295	(13120905)
375835.85	3856820.15	0.17403	(13120905)	375935.85	3856820.15	0.17602	(11120502)
376035.85	3856820.15	0.17768	(11120502)	376135.85	3856820.15	0.17942	(09010524)
376235.85	3856820.15	0.17926	(09010524)	376335.85	3856820.15	0.18259	(10112519)
376435.85	3856820.15	0.18370	(10112519)	376535.85	3856820.15	0.18238	(11121404)
376635.85	3856820.15	0.18821	(11121404)	376735.85	3856820.15	0.19016	(11121404)
376835.85	3856820.15	0.19137	(11020907)	376935.85	3856820.15	0.19224	(13021707)
377035.85	3856820.15	0.19288	(11010705)	377135.85	3856820.15	0.19427	(09122406)
377235.85	3856820.15	0.19335	(10112504)	377335.85	3856820.15	0.19292	(11120804)
377435.85	3856820.15	0.19316	(11120804)	377535.85	3856820.15	0.18903	(11120804)
377635.85	3856820.15	0.18838	(11122419)	377735.85	3856820.15	0.18798	(11020703)
377835.85	3856820.15	0.18592	(11020703)	377935.85	3856820.15	0.18194	(10101523)
378035.85	3856820.15	0.18187	(11011304)	378135.85	3856820.15	0.18069	(11011304)

378235.85	3856820.15	0.17861	(11011304)	378335.85	3856820.15	0.17740	(12011903)
378435.85	3856820.15	0.18474	(09120102)	378535.85	3856820.15	0.19243	(11122503)
378635.85	3856820.15	0.20015	(13011307)	378735.85	3856820.15	0.21812	(09120223)
378835.85	3856820.15	0.24256	(13112804)	378935.85	3856820.15	0.26359	(12123102)
379035.85	3856820.15	0.27905	(12123102)	379135.85	3856820.15	0.29082	(12012501)
379235.85	3856820.15	0.29295	(09122707)	379335.85	3856820.15	0.29208	(13112803)
379435.85	3856820.15	0.27821	(13120807)	379535.85	3856820.15	0.27478	(11011306)
379635.85	3856820.15	0.26274	(13011203)	379735.85	3856820.15	0.23961	(12112601)
379835.85	3856820.15	0.21284	(12110502)	379935.85	3856820.15	0.20713	(13121706)
380035.85	3856820.15	0.20517	(11012804)	380135.85	3856820.15	0.20589	(11012804)
380235.85	3856820.15	0.20422	(09020320)	380335.85	3856820.15	0.20170	(13110105)
380435.85	3856820.15	0.19960	(09110805)	380535.85	3856820.15	0.19612	(09112201)
380635.85	3856820.15	0.19393	(09121803)	380735.85	3856820.15	0.19141	(13012007)
380835.85	3856820.15	0.18743	(13021604)	380935.85	3856820.15	0.18501	(13022506)
381035.85	3856820.15	0.18325	(10113007)	381135.85	3856820.15	0.18228	(12120804)
381235.85	3856820.15	0.18165	(10012405)	381335.85	3856820.15	0.18087	(10012404)
381435.85	3856820.15	0.17815	(11120801)	381535.85	3856820.15	0.17749	(11120801)
381635.85	3856820.15	0.17507	(09121606)	381735.85	3856820.15	0.17168	(10013124)
381835.85	3856820.15	0.16917	(13020707)	381935.85	3856820.15	0.16518	(12011707)
382035.85	3856820.15	0.16151	(12011707)	382135.85	3856820.15	0.15757	(10111223)
382235.85	3856820.15	0.15527	(13120906)	382335.85	3856820.15	0.15092	(13011204)
382435.85	3856820.15	0.14735	(09011505)	382535.85	3856820.15	0.14391	(11011203)
382635.85	3856820.15	0.14079	(13010507)	382735.85	3856820.15	0.13815	(13010507)
382835.85	3856820.15	0.13465	(13123104)	382935.85	3856820.15	0.13277	(11010506)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373035.85	3856920.15	0.13502	(09021821)	373135.85	3856920.15	0.13576	(10081704)
373235.85	3856920.15	0.13849	(10081704)	373335.85	3856920.15	0.14016	(10081704)
373435.85	3856920.15	0.13820	(10081704)	373535.85	3856920.15	0.14095	(10112521)
373635.85	3856920.15	0.14317	(10112521)	373735.85	3856920.15	0.14456	(10112521)
373835.85	3856920.15	0.14640	(11020902)	373935.85	3856920.15	0.14823	(11020902)
374035.85	3856920.15	0.14919	(11020902)	374135.85	3856920.15	0.15096	(11111007)
374235.85	3856920.15	0.15220	(11111007)	374335.85	3856920.15	0.15284	(12020520)
374435.85	3856920.15	0.15415	(12020520)	374535.85	3856920.15	0.15530	(09112921)
374635.85	3856920.15	0.15652	(09112921)	374735.85	3856920.15	0.15751	(11043002)
374835.85	3856920.15	0.16068	(11043002)	374935.85	3856920.15	0.16302	(11043002)
375035.85	3856920.15	0.16443	(11043002)	375135.85	3856920.15	0.16500	(11043002)
375235.85	3856920.15	0.16498	(11043002)	375335.85	3856920.15	0.16755	(11010118)
375435.85	3856920.15	0.16945	(11010118)	375535.85	3856920.15	0.17134	(11010118)
375635.85	3856920.15	0.17166	(11010118)	375735.85	3856920.15	0.17010	(09111519)

375835.85	3856920.15	0.17360	(13120905)	375935.85	3856920.15	0.17791	(13120905)
376035.85	3856920.15	0.17933	(13120905)	376135.85	3856920.15	0.18165	(11120502)
376235.85	3856920.15	0.18318	(09010524)	376335.85	3856920.15	0.18418	(09010524)
376435.85	3856920.15	0.18623	(10112519)	376535.85	3856920.15	0.18815	(10112519)
376635.85	3856920.15	0.18538	(10112519)	376735.85	3856920.15	0.19162	(11121404)
376835.85	3856920.15	0.19411	(11121404)	376935.85	3856920.15	0.19527	(11020907)
377035.85	3856920.15	0.19640	(13021707)	377135.85	3856920.15	0.19715	(11010705)
377235.85	3856920.15	0.19874	(09122406)	377335.85	3856920.15	0.19757	(10112504)
377435.85	3856920.15	0.19762	(11120804)	377535.85	3856920.15	0.19714	(11120804)
377635.85	3856920.15	0.19168	(11120804)	377735.85	3856920.15	0.19218	(11122419)
377835.85	3856920.15	0.19147	(11020703)	377935.85	3856920.15	0.18905	(11020703)
378035.85	3856920.15	0.18613	(11011304)	378135.85	3856920.15	0.18559	(11011304)
378235.85	3856920.15	0.18398	(11011304)	378335.85	3856920.15	0.18161	(12011903)
378435.85	3856920.15	0.18722	(09120102)	378535.85	3856920.15	0.19715	(11122503)
378635.85	3856920.15	0.20463	(13011307)	378735.85	3856920.15	0.21703	(10081504)
378835.85	3856920.15	0.23953	(12120405)	378935.85	3856920.15	0.25880	(12123102)
379035.85	3856920.15	0.26856	(10042304)	379135.85	3856920.15	0.27593	(12012501)
379235.85	3856920.15	0.27808	(09122707)	379335.85	3856920.15	0.27705	(13112803)
379435.85	3856920.15	0.26398	(13120807)	379535.85	3856920.15	0.26063	(11011306)
379635.85	3856920.15	0.25204	(13011203)	379735.85	3856920.15	0.23422	(13110723)
379835.85	3856920.15	0.21290	(11122107)	379935.85	3856920.15	0.21306	(13121706)
380035.85	3856920.15	0.21190	(11012804)	380135.85	3856920.15	0.21017	(13021102)
380235.85	3856920.15	0.20876	(09020320)	380335.85	3856920.15	0.20695	(13110105)
380435.85	3856920.15	0.20352	(09112201)	380535.85	3856920.15	0.19959	(09121803)
380635.85	3856920.15	0.19786	(13012007)	380735.85	3856920.15	0.19396	(13012007)
380835.85	3856920.15	0.19101	(13022506)	380935.85	3856920.15	0.18760	(13022506)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381035.85	3856920.15	0.18766	(12120804)	381135.85	3856920.15	0.18605	(09122022)
381235.85	3856920.15	0.18598	(10012405)	381335.85	3856920.15	0.18442	(10012404)
381435.85	3856920.15	0.18332	(11120801)	381535.85	3856920.15	0.18016	(12010501)
381635.85	3856920.15	0.17755	(09121606)	381735.85	3856920.15	0.17471	(13020707)
381835.85	3856920.15	0.17025	(11112524)	381935.85	3856920.15	0.16689	(12011707)
382035.85	3856920.15	0.16222	(10111223)	382135.85	3856920.15	0.15978	(13120906)
382235.85	3856920.15	0.15512	(13011204)	382335.85	3856920.15	0.15127	(09011505)
382435.85	3856920.15	0.14754	(11011203)	382535.85	3856920.15	0.14431	(13010507)
382635.85	3856920.15	0.14130	(13010507)	382735.85	3856920.15	0.13761	(13013005)
382835.85	3856920.15	0.13689	(13121405)	382935.85	3856920.15	0.13749	(11012607)
373035.85	3857020.15	0.13816	(09021821)	373135.85	3857020.15	0.13894	(09021821)
373235.85	3857020.15	0.13919	(09021821)	373335.85	3857020.15	0.13891	(09021821)

373435.85	3857020.15	0.14151	(10081704)	373535.85	3857020.15	0.14040	(10081704)
373635.85	3857020.15	0.14224	(10081704)	373735.85	3857020.15	0.14498	(10112521)
373835.85	3857020.15	0.14743	(10112521)	373935.85	3857020.15	0.14899	(10112521)
374035.85	3857020.15	0.15089	(11020902)	374135.85	3857020.15	0.15281	(11020902)
374235.85	3857020.15	0.15380	(11020902)	374335.85	3857020.15	0.15568	(11111007)
374435.85	3857020.15	0.15670	(11111007)	374535.85	3857020.15	0.15738	(12020520)
374635.85	3857020.15	0.15832	(12020520)	374735.85	3857020.15	0.15981	(09112921)
374835.85	3857020.15	0.16074	(09112921)	374935.85	3857020.15	0.16262	(11043002)
375035.85	3857020.15	0.16566	(11043002)	375135.85	3857020.15	0.16763	(11043002)
375235.85	3857020.15	0.16878	(11043002)	375335.85	3857020.15	0.16922	(11043002)
375435.85	3857020.15	0.17014	(11010118)	375535.85	3857020.15	0.17264	(11010118)
375635.85	3857020.15	0.17401	(11010118)	375735.85	3857020.15	0.17497	(11010118)
375835.85	3857020.15	0.17437	(09111519)	375935.85	3857020.15	0.17744	(13120905)
376035.85	3857020.15	0.18020	(13120905)	376135.85	3857020.15	0.18309	(13120905)
376235.85	3857020.15	0.18540	(11120502)	376335.85	3857020.15	0.18676	(09010524)
376435.85	3857020.15	0.18891	(09010524)	376535.85	3857020.15	0.18959	(10112519)
376635.85	3857020.15	0.19217	(10112519)	376735.85	3857020.15	0.19016	(10112519)
376835.85	3857020.15	0.19512	(11121404)	376935.85	3857020.15	0.19810	(11121404)
377035.85	3857020.15	0.19968	(11020907)	377135.85	3857020.15	0.20088	(13021707)
377235.85	3857020.15	0.20164	(11010705)	377335.85	3857020.15	0.20324	(09122406)
377435.85	3857020.15	0.20188	(10112504)	377535.85	3857020.15	0.20244	(11120804)
377635.85	3857020.15	0.20054	(11120804)	377735.85	3857020.15	0.19642	(11122419)
377835.85	3857020.15	0.19612	(11020703)	377935.85	3857020.15	0.19518	(11020703)
378035.85	3857020.15	0.19201	(11020703)	378135.85	3857020.15	0.19033	(11011304)
378235.85	3857020.15	0.18915	(11011304)	378335.85	3857020.15	0.18788	(11011304)
378435.85	3857020.15	0.19158	(10112707)	378535.85	3857020.15	0.20178	(11122503)
378635.85	3857020.15	0.20920	(11012905)	378735.85	3857020.15	0.21673	(13112804)
378835.85	3857020.15	0.23259	(12120405)	378935.85	3857020.15	0.24960	(12123102)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
379035.85	3857020.15	0.25821	(10042304)	379135.85	3857020.15	0.26271	(10112902)
379235.85	3857020.15	0.26490	(09122707)	379335.85	3857020.15	0.26372	(13112803)
379435.85	3857020.15	0.25117	(13120807)	379535.85	3857020.15	0.24738	(11011306)
379635.85	3857020.15	0.24076	(09041206)	379735.85	3857020.15	0.22694	(13110723)
379835.85	3857020.15	0.21791	(11122107)	379935.85	3857020.15	0.21866	(13121706)
380035.85	3857020.15	0.21832	(11012804)	380135.85	3857020.15	0.21571	(09020320)
380235.85	3857020.15	0.21271	(10092604)	380335.85	3857020.15	0.21154	(09110805)
380435.85	3857020.15	0.20826	(09112201)	380535.85	3857020.15	0.20504	(09121803)
380635.85	3857020.15	0.20206	(13012007)	380735.85	3857020.15	0.19735	(13021604)
380835.85	3857020.15	0.19447	(13022506)	380935.85	3857020.15	0.19271	(10113007)

381035.85	3857020.15	0.19162	(12120804)	381135.85	3857020.15	0.19146	(10012405)
381235.85	3857020.15	0.19069	(10012404)	381335.85	3857020.15	0.18864	(11120801)
381435.85	3857020.15	0.18617	(12010501)	381535.85	3857020.15	0.18413	(09121606)
381635.85	3857020.15	0.18033	(13020707)	381735.85	3857020.15	0.17598	(11112524)
381835.85	3857020.15	0.17253	(12011707)	381935.85	3857020.15	0.16723	(11020502)
382035.85	3857020.15	0.16456	(13120906)	382135.85	3857020.15	0.15962	(13011204)
382235.85	3857020.15	0.15545	(09011505)	382335.85	3857020.15	0.15140	(11011203)
382435.85	3857020.15	0.14803	(13010507)	382535.85	3857020.15	0.14462	(13010507)
382635.85	3857020.15	0.14082	(13013005)	382735.85	3857020.15	0.14112	(13121405)
382835.85	3857020.15	0.14181	(11012607)	382935.85	3857020.15	0.14228	(13011806)
373035.85	3857120.15	0.13784	(09021821)	373135.85	3857120.15	0.14012	(09021821)
373235.85	3857120.15	0.14184	(09021821)	373335.85	3857120.15	0.14290	(09021821)
373435.85	3857120.15	0.14343	(09021821)	373535.85	3857120.15	0.14343	(09021821)
373635.85	3857120.15	0.14150	(10081704)	373735.85	3857120.15	0.14441	(10081704)
373835.85	3857120.15	0.14654	(10081704)	373935.85	3857120.15	0.14926	(10112521)
374035.85	3857120.15	0.15192	(10112521)	374135.85	3857120.15	0.15371	(10112521)
374235.85	3857120.15	0.15564	(11020902)	374335.85	3857120.15	0.15765	(11020902)
374435.85	3857120.15	0.15854	(11020902)	374535.85	3857120.15	0.16032	(11111007)
374635.85	3857120.15	0.16104	(11111007)	374735.85	3857120.15	0.16193	(12020520)
374835.85	3857120.15	0.16272	(12020520)	374935.85	3857120.15	0.16430	(09112921)
375035.85	3857120.15	0.16510	(09112921)	375135.85	3857120.15	0.16801	(11043002)
375235.85	3857120.15	0.17071	(11043002)	375335.85	3857120.15	0.17215	(11043002)
375435.85	3857120.15	0.17308	(11043002)	375535.85	3857120.15	0.17297	(11043002)
375635.85	3857120.15	0.17489	(11010118)	375735.85	3857120.15	0.17722	(11010118)
375835.85	3857120.15	0.17848	(11010118)	375935.85	3857120.15	0.17858	(11010118)
376035.85	3857120.15	0.17841	(09111519)	376135.85	3857120.15	0.18271	(13120905)
376235.85	3857120.15	0.18666	(13120905)	376335.85	3857120.15	0.18867	(11120502)
376435.85	3857120.15	0.19140	(11120502)	376535.85	3857120.15	0.19318	(09010524)
376635.85	3857120.15	0.19286	(10112519)	376735.85	3857120.15	0.19606	(10112519)
376835.85	3857120.15	0.19570	(10112519)	376935.85	3857120.15	0.19918	(11121404)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377035.85	3857120.15	0.20326	(11121404)	377135.85	3857120.15	0.20450	(11020907)
377235.85	3857120.15	0.20539	(13021707)	377335.85	3857120.15	0.20650	(11010705)
377435.85	3857120.15	0.20759	(09122406)	377535.85	3857120.15	0.20620	(10112504)
377635.85	3857120.15	0.20676	(11120804)	377735.85	3857120.15	0.20445	(11120804)
377835.85	3857120.15	0.20016	(11122419)	377935.85	3857120.15	0.20024	(11020703)
378035.85	3857120.15	0.19871	(11020703)	378135.85	3857120.15	0.19562	(11020703)
378235.85	3857120.15	0.19475	(11011304)	378335.85	3857120.15	0.19376	(11011304)
378435.85	3857120.15	0.19566	(10112707)	378535.85	3857120.15	0.20626	(11122503)

378635.85	3857120.15	0.21476	(11012905)	378735.85	3857120.15	0.22062	(13011307)
378835.85	3857120.15	0.22644	(12123102)	378935.85	3857120.15	0.23694	(12123102)
379035.85	3857120.15	0.24704	(10042304)	379135.85	3857120.15	0.25153	(10112902)
379235.85	3857120.15	0.25310	(09122707)	379335.85	3857120.15	0.25176	(13112803)
379435.85	3857120.15	0.23982	(11122106)	379535.85	3857120.15	0.23663	(12011307)
379635.85	3857120.15	0.23101	(12122518)	379735.85	3857120.15	0.22519	(11122107)
379835.85	3857120.15	0.22402	(13121706)	379935.85	3857120.15	0.22404	(13121706)
380035.85	3857120.15	0.22430	(11012804)	380135.85	3857120.15	0.22228	(09020320)
380235.85	3857120.15	0.21967	(13110105)	380335.85	3857120.15	0.21677	(09110805)
380435.85	3857120.15	0.21155	(09112201)	380535.85	3857120.15	0.20941	(13012007)
380635.85	3857120.15	0.20504	(13012007)	380735.85	3857120.15	0.20131	(13022506)
380835.85	3857120.15	0.19769	(10113007)	380935.85	3857120.15	0.19770	(12120804)
381035.85	3857120.15	0.19633	(10012405)	381135.85	3857120.15	0.19622	(10012404)
381235.85	3857120.15	0.19412	(10012404)	381335.85	3857120.15	0.19338	(11120801)
381435.85	3857120.15	0.19060	(09121606)	381535.85	3857120.15	0.18626	(10013124)
381635.85	3857120.15	0.18245	(13020707)	381735.85	3857120.15	0.17851	(12011707)
381835.85	3857120.15	0.17295	(11020502)	381935.85	3857120.15	0.16968	(13120906)
382035.85	3857120.15	0.16443	(13011204)	382135.85	3857120.15	0.15992	(09011505)
382235.85	3857120.15	0.15554	(11011203)	382335.85	3857120.15	0.15196	(13010507)
382435.85	3857120.15	0.14813	(13010507)	382535.85	3857120.15	0.14522	(13121405)
382635.85	3857120.15	0.14602	(11012607)	382735.85	3857120.15	0.14653	(13011806)
382835.85	3857120.15	0.14673	(13011806)	382935.85	3857120.15	0.14705	(13122705)
373035.85	3857220.15	0.13667	(13030505)	373135.85	3857220.15	0.13736	(09021821)
373235.85	3857220.15	0.14067	(09021821)	373335.85	3857220.15	0.14345	(09021821)
373435.85	3857220.15	0.14550	(09021821)	373535.85	3857220.15	0.14702	(09021821)
373635.85	3857220.15	0.14781	(09021821)	373735.85	3857220.15	0.14817	(09021821)
373835.85	3857220.15	0.14647	(09021821)	373935.85	3857220.15	0.14863	(10081704)
374035.85	3857220.15	0.15108	(10081704)	374135.85	3857220.15	0.15380	(10112521)
374235.85	3857220.15	0.15671	(10112521)	374335.85	3857220.15	0.15866	(10112521)
374435.85	3857220.15	0.16057	(11020902)	374535.85	3857220.15	0.16244	(11020902)
374635.85	3857220.15	0.16323	(11020902)	374735.85	3857220.15	0.16494	(11111007)
374835.85	3857220.15	0.16572	(11111007)	374935.85	3857220.15	0.16665	(12020520)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375035.85	3857220.15	0.16747	(09112921)	375135.85	3857220.15	0.16896	(09112921)
375235.85	3857220.15	0.17003	(11043002)	375335.85	3857220.15	0.17329	(11043002)
375435.85	3857220.15	0.17516	(11043002)	375535.85	3857220.15	0.17635	(11043002)
375635.85	3857220.15	0.17714	(11043002)	375735.85	3857220.15	0.17710	(11010118)
375835.85	3857220.15	0.17939	(11010118)	375935.85	3857220.15	0.18070	(11010118)
376035.85	3857220.15	0.18182	(11010118)	376135.85	3857220.15	0.18190	(11010118)

376235.85	3857220.15	0.18482	(13120905)	376335.85	3857220.15	0.18959	(13120905)
376435.85	3857220.15	0.19263	(13120905)	376535.85	3857220.15	0.19530	(11120502)
376635.85	3857220.15	0.19708	(09010524)	376735.85	3857220.15	0.19718	(09010524)
376835.85	3857220.15	0.20019	(10112519)	376935.85	3857220.15	0.20095	(10112519)
377035.85	3857220.15	0.20340	(11121404)	377135.85	3857220.15	0.20762	(11121404)
377235.85	3857220.15	0.20922	(11020907)	377335.85	3857220.15	0.21030	(13021707)
377435.85	3857220.15	0.21083	(11010705)	377535.85	3857220.15	0.21247	(09122406)
377635.85	3857220.15	0.21068	(10112504)	377735.85	3857220.15	0.21124	(11120804)
377835.85	3857220.15	0.20806	(11120804)	377935.85	3857220.15	0.20567	(11122419)
378035.85	3857220.15	0.20522	(11020703)	378135.85	3857220.15	0.20340	(11020703)
378235.85	3857220.15	0.20021	(11011304)	378335.85	3857220.15	0.19957	(11011304)
378435.85	3857220.15	0.19918	(10112707)	378535.85	3857220.15	0.21054	(09120102)
378635.85	3857220.15	0.22062	(11012905)	378735.85	3857220.15	0.22805	(13011307)
378835.85	3857220.15	0.22281	(12123102)	378935.85	3857220.15	0.23570	(09101006)
379035.85	3857220.15	0.23526	(10042304)	379135.85	3857220.15	0.24094	(10112902)
379235.85	3857220.15	0.24225	(09122707)	379335.85	3857220.15	0.24089	(13112803)
379435.85	3857220.15	0.23153	(11103003)	379535.85	3857220.15	0.23124	(11122922)
379635.85	3857220.15	0.23047	(09031302)	379735.85	3857220.15	0.23226	(11122107)
379835.85	3857220.15	0.23173	(13121706)	379935.85	3857220.15	0.23040	(11012804)
380035.85	3857220.15	0.22983	(11012804)	380135.85	3857220.15	0.22812	(09020320)
380235.85	3857220.15	0.22578	(13110105)	380335.85	3857220.15	0.22200	(09112201)
380435.85	3857220.15	0.21782	(09121803)	380535.85	3857220.15	0.21425	(13012007)
380635.85	3857220.15	0.20862	(13021604)	380735.85	3857220.15	0.20521	(13022506)
380835.85	3857220.15	0.20350	(10113007)	380935.85	3857220.15	0.20234	(12120804)
381035.85	3857220.15	0.20272	(10012405)	381135.85	3857220.15	0.20184	(10012404)
381235.85	3857220.15	0.20030	(11120801)	381335.85	3857220.15	0.19687	(09121606)
381435.85	3857220.15	0.19320	(10013124)	381535.85	3857220.15	0.18966	(13020707)
381635.85	3857220.15	0.18482	(12011707)	381735.85	3857220.15	0.17905	(11020502)
381835.85	3857220.15	0.17519	(13120906)	381935.85	3857220.15	0.16977	(13120906)
382035.85	3857220.15	0.16471	(09011505)	382135.85	3857220.15	0.15995	(11011203)
382235.85	3857220.15	0.15611	(13010507)	382335.85	3857220.15	0.15183	(13010507)
382435.85	3857220.15	0.15031	(11012607)	382535.85	3857220.15	0.15102	(11012607)
382635.85	3857220.15	0.15162	(13011806)	382735.85	3857220.15	0.15191	(13122705)
382835.85	3857220.15	0.15176	(13122524)	382935.85	3857220.15	0.15166	(13122524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373035.85	3857320.15	0.13813	(13030505)	373135.85	3857320.15	0.13952	(13030505)
373235.85	3857320.15	0.14073	(13030505)	373335.85	3857320.15	0.14158	(13030505)
373435.85	3857320.15	0.14357	(09021821)	373535.85	3857320.15	0.14665	(09021821)
373635.85	3857320.15	0.14939	(09021821)	373735.85	3857320.15	0.15126	(09021821)

373835.85	3857320.15	0.15000	(09021821)	373935.85	3857320.15	0.15311	(09021821)
374035.85	3857320.15	0.15175	(09021821)	374135.85	3857320.15	0.15305	(10081704)
374235.85	3857320.15	0.15578	(10081704)	374335.85	3857320.15	0.15843	(10112521)
374435.85	3857320.15	0.16169	(10112521)	374535.85	3857320.15	0.16370	(10112521)
374635.85	3857320.15	0.16549	(11020902)	374735.85	3857320.15	0.16733	(11020902)
374835.85	3857320.15	0.16821	(11111007)	374935.85	3857320.15	0.16998	(11111007)
375035.85	3857320.15	0.17036	(11111007)	375135.85	3857320.15	0.17146	(12020520)
375235.85	3857320.15	0.17250	(09112921)	375335.85	3857320.15	0.17351	(09112921)
375435.85	3857320.15	0.17542	(11043002)	375535.85	3857320.15	0.17795	(11043002)
375635.85	3857320.15	0.17950	(11043002)	375735.85	3857320.15	0.18015	(11043002)
375835.85	3857320.15	0.17973	(11043002)	375935.85	3857320.15	0.18048	(11010118)
376035.85	3857320.15	0.18299	(11010118)	376135.85	3857320.15	0.18523	(11010118)
376235.85	3857320.15	0.18637	(11010118)	376335.85	3857320.15	0.18693	(09111519)
376435.85	3857320.15	0.19201	(13120905)	376535.85	3857320.15	0.19578	(13120905)
376635.85	3857320.15	0.19843	(11120502)	376735.85	3857320.15	0.19964	(09010524)
376835.85	3857320.15	0.20163	(09010524)	376935.85	3857320.15	0.20342	(10112519)
377035.85	3857320.15	0.20558	(10112519)	377135.85	3857320.15	0.20710	(11121404)
377235.85	3857320.15	0.21246	(11121404)	377335.85	3857320.15	0.21469	(11020907)
377435.85	3857320.15	0.21576	(13021707)	377535.85	3857320.15	0.21710	(11010705)
377635.85	3857320.15	0.21819	(09122406)	377735.85	3857320.15	0.21601	(10112504)
377835.85	3857320.15	0.21658	(11120804)	377935.85	3857320.15	0.21288	(11120804)
378035.85	3857320.15	0.21112	(11020703)	378135.85	3857320.15	0.21042	(11020703)
378235.85	3857320.15	0.20837	(11020703)	378335.85	3857320.15	0.20557	(11011304)
378435.85	3857320.15	0.20482	(11011304)	378535.85	3857320.15	0.21592	(09120102)
378635.85	3857320.15	0.22656	(11012905)	378735.85	3857320.15	0.23598	(13011307)
378835.85	3857320.15	0.22730	(09101006)	378935.85	3857320.15	0.24334	(09101006)
379035.85	3857320.15	0.23955	(13112405)	379135.85	3857320.15	0.23711	(11040323)
379235.85	3857320.15	0.23850	(13110801)	379335.85	3857320.15	0.23936	(13122207)
379435.85	3857320.15	0.23875	(11103003)	379535.85	3857320.15	0.23878	(11122922)
379635.85	3857320.15	0.23846	(09031302)	379735.85	3857320.15	0.23934	(11122107)
379835.85	3857320.15	0.23932	(13121706)	379935.85	3857320.15	0.23866	(11012804)
380035.85	3857320.15	0.23631	(13021102)	380135.85	3857320.15	0.23333	(13110105)
380235.85	3857320.15	0.23176	(09110805)	380335.85	3857320.15	0.22669	(09112201)
380435.85	3857320.15	0.22272	(13012007)	380535.85	3857320.15	0.21767	(13012007)
380635.85	3857320.15	0.21298	(13022506)	380735.85	3857320.15	0.20917	(10113007)
380835.85	3857320.15	0.20921	(12120804)	380935.85	3857320.15	0.20853	(10012405)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381035.85	3857320.15	0.20868	(10012404)	381135.85	3857320.15	0.20670	(11120801)
381235.85	3857320.15	0.20428	(12010501)	381335.85	3857320.15	0.20148	(09121606)

381435.85	3857320.15	0.19713	(13020707)	381535.85	3857320.15	0.19153	(12011707)
381635.85	3857320.15	0.18559	(11020502)	381735.85	3857320.15	0.18114	(13120906)
381835.85	3857320.15	0.17552	(13120906)	381935.85	3857320.15	0.16985	(09011505)
382035.85	3857320.15	0.16464	(11011203)	382135.85	3857320.15	0.16051	(13010507)
382235.85	3857320.15	0.15576	(13010507)	382335.85	3857320.15	0.15603	(11012607)
382435.85	3857320.15	0.15675	(13011806)	382535.85	3857320.15	0.15704	(13122705)
382635.85	3857320.15	0.15708	(13122705)	382735.85	3857320.15	0.15710	(13122524)
382835.85	3857320.15	0.15605	(13122524)	382935.85	3857320.15	0.15387	(13122524)
373035.85	3857420.15	0.13775	(13122903)	373135.85	3857420.15	0.13920	(13122903)
373235.85	3857420.15	0.14156	(13030505)	373335.85	3857420.15	0.14341	(13030505)
373435.85	3857420.15	0.14479	(13030505)	373535.85	3857420.15	0.14571	(13030505)
373635.85	3857420.15	0.14660	(13030505)	373735.85	3857420.15	0.15005	(09021821)
373835.85	3857420.15	0.15317	(09021821)	373935.85	3857420.15	0.15534	(09021821)
374035.85	3857420.15	0.15470	(09021821)	374135.85	3857420.15	0.15633	(09021821)
374235.85	3857420.15	0.15717	(09021821)	374335.85	3857420.15	0.15760	(10081704)
374435.85	3857420.15	0.16073	(10081704)	374535.85	3857420.15	0.16330	(10112521)
374635.85	3857420.15	0.16661	(10112521)	374735.85	3857420.15	0.16877	(10112521)
374835.85	3857420.15	0.17068	(11020902)	374935.85	3857420.15	0.17265	(11020902)
375035.85	3857420.15	0.17347	(11111007)	375135.85	3857420.15	0.17502	(11111007)
375235.85	3857420.15	0.17531	(11111007)	375335.85	3857420.15	0.17646	(12020520)
375435.85	3857420.15	0.17736	(09112921)	375535.85	3857420.15	0.17779	(09112921)
375635.85	3857420.15	0.18040	(11043002)	375735.85	3857420.15	0.18224	(11043002)
375835.85	3857420.15	0.18276	(11043002)	375935.85	3857420.15	0.18272	(11043002)
376035.85	3857420.15	0.18282	(11043002)	376135.85	3857420.15	0.18526	(11010118)
376235.85	3857420.15	0.18799	(11010118)	376335.85	3857420.15	0.18972	(11010118)
376435.85	3857420.15	0.18988	(11010118)	376535.85	3857420.15	0.19306	(13120905)
376635.85	3857420.15	0.19804	(13120905)	376735.85	3857420.15	0.20058	(11120502)
376835.85	3857420.15	0.20368	(11120502)	376935.85	3857420.15	0.20606	(09010524)
377035.85	3857420.15	0.20773	(10112519)	377135.85	3857420.15	0.21136	(10112519)
377235.85	3857420.15	0.21197	(11121404)	377335.85	3857420.15	0.21863	(11121404)
377435.85	3857420.15	0.22084	(11020907)	377535.85	3857420.15	0.22257	(13021707)
377635.85	3857420.15	0.22357	(11010705)	377735.85	3857420.15	0.22448	(09122406)
377835.85	3857420.15	0.22283	(11120804)	377935.85	3857420.15	0.22252	(11120804)
378035.85	3857420.15	0.21818	(11120804)	378135.85	3857420.15	0.21712	(11020703)
378235.85	3857420.15	0.21611	(11020703)	378335.85	3857420.15	0.21360	(11020703)
378435.85	3857420.15	0.21155	(11011304)	378535.85	3857420.15	0.22064	(09120102)
378635.85	3857420.15	0.23319	(09112005)	378735.85	3857420.15	0.24442	(13011307)
378835.85	3857420.15	0.23592	(11073120)	378935.85	3857420.15	0.25177	(09101006)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)

379035.85	3857420.15	0.24748	(13112405)	379135.85	3857420.15	0.24507	(11040323)
379235.85	3857420.15	0.24653	(13110801)	379335.85	3857420.15	0.24676	(13122207)
379435.85	3857420.15	0.24621	(10121204)	379535.85	3857420.15	0.24646	(11122922)
379635.85	3857420.15	0.24649	(09031302)	379735.85	3857420.15	0.24642	(11122107)
379835.85	3857420.15	0.24683	(13121706)	379935.85	3857420.15	0.24668	(11012804)
380035.85	3857420.15	0.24448	(09020320)	380135.85	3857420.15	0.24188	(13110105)
380235.85	3857420.15	0.23757	(09110805)	380335.85	3857420.15	0.23263	(09121803)
380435.85	3857420.15	0.22831	(13012007)	380535.85	3857420.15	0.22151	(13021604)
380635.85	3857420.15	0.21738	(13022506)	380735.85	3857420.15	0.21576	(10113007)
380835.85	3857420.15	0.21472	(12120804)	380935.85	3857420.15	0.21575	(10012405)
381035.85	3857420.15	0.21456	(10012404)	381135.85	3857420.15	0.21323	(11120801)
381235.85	3857420.15	0.20987	(09121606)	381335.85	3857420.15	0.20484	(13020707)
381435.85	3857420.15	0.19872	(11112524)	381535.85	3857420.15	0.19301	(12011707)
381635.85	3857420.15	0.18758	(13120906)	381735.85	3857420.15	0.18172	(13120906)
381835.85	3857420.15	0.17536	(09011505)	381935.85	3857420.15	0.16967	(11011203)
382035.85	3857420.15	0.16518	(13010507)	382135.85	3857420.15	0.16116	(11012607)
382235.85	3857420.15	0.16208	(13011806)	382335.85	3857420.15	0.16265	(13011806)
382435.85	3857420.15	0.16302	(13122705)	382535.85	3857420.15	0.16296	(13122524)
382635.85	3857420.15	0.16217	(13122524)	382735.85	3857420.15	0.16007	(13122524)
382835.85	3857420.15	0.15688	(13122524)	382935.85	3857420.15	0.15289	(13122524)
373035.85	3857520.15	0.13689	(13122903)	373135.85	3857520.15	0.13924	(13122903)
373235.85	3857520.15	0.14132	(13122903)	373335.85	3857520.15	0.14302	(13122903)
373435.85	3857520.15	0.14438	(13030505)	373535.85	3857520.15	0.14680	(13030505)
373635.85	3857520.15	0.14898	(13030505)	373735.85	3857520.15	0.15063	(13030505)
373835.85	3857520.15	0.15173	(13030505)	373935.85	3857520.15	0.15142	(13030505)
374035.85	3857520.15	0.15342	(09021821)	374135.85	3857520.15	0.15684	(09021821)
374235.85	3857520.15	0.15955	(09021821)	374335.85	3857520.15	0.16161	(09021821)
374435.85	3857520.15	0.16287	(09021821)	374535.85	3857520.15	0.16331	(09021821)
374635.85	3857520.15	0.16566	(10081704)	374735.85	3857520.15	0.16828	(10112521)
374835.85	3857520.15	0.17196	(10112521)	374935.85	3857520.15	0.17417	(10112521)
375035.85	3857520.15	0.17590	(11020902)	375135.85	3857520.15	0.17797	(11020902)
375235.85	3857520.15	0.17893	(11111007)	375335.85	3857520.15	0.18046	(11111007)
375435.85	3857520.15	0.18056	(12020520)	375535.85	3857520.15	0.18123	(12020520)
375635.85	3857520.15	0.18232	(09112921)	375735.85	3857520.15	0.18306	(11043002)
375835.85	3857520.15	0.18510	(11043002)	375935.85	3857520.15	0.18590	(11043002)
376035.85	3857520.15	0.18629	(11043002)	376135.85	3857520.15	0.18632	(11043002)
376235.85	3857520.15	0.18710	(11010118)	376335.85	3857520.15	0.18975	(11010118)
376435.85	3857520.15	0.19241	(11010118)	376535.85	3857520.15	0.19310	(11010118)
376635.85	3857520.15	0.19436	(13120905)	376735.85	3857520.15	0.20029	(13120905)
376835.85	3857520.15	0.20432	(13120905)	376935.85	3857520.15	0.20806	(11120502)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC

(YYMMDDHH)

377035.85	3857520.15	0.21061	(09010524)	377135.85	3857520.15	0.21253	(09010524)
377235.85	3857520.15	0.21742	(10112519)	377335.85	3857520.15	0.21738	(11121404)
377435.85	3857520.15	0.22477	(11121404)	377535.85	3857520.15	0.22780	(11020907)
377635.85	3857520.15	0.22930	(13021707)	377735.85	3857520.15	0.23042	(11010705)
377835.85	3857520.15	0.23131	(09122406)	377935.85	3857520.15	0.23003	(11120804)
378035.85	3857520.15	0.22898	(11120804)	378135.85	3857520.15	0.22419	(11122419)
378235.85	3857520.15	0.22371	(11020703)	378335.85	3857520.15	0.22252	(11020703)
378435.85	3857520.15	0.21958	(11020703)	378535.85	3857520.15	0.22470	(09120102)
378635.85	3857520.15	0.24026	(09112005)	378735.85	3857520.15	0.25348	(13011307)
378835.85	3857520.15	0.24518	(11073120)	378935.85	3857520.15	0.26089	(09101006)
379035.85	3857520.15	0.25614	(13112405)	379135.85	3857520.15	0.25356	(11040323)
379235.85	3857520.15	0.25508	(13110801)	379335.85	3857520.15	0.25525	(10011605)
379435.85	3857520.15	0.25507	(10121204)	379535.85	3857520.15	0.25444	(11122922)
379635.85	3857520.15	0.25528	(11122107)	379735.85	3857520.15	0.25442	(13121706)
379835.85	3857520.15	0.25423	(13121706)	379935.85	3857520.15	0.25438	(11012804)
380035.85	3857520.15	0.25223	(09020320)	380135.85	3857520.15	0.24928	(13110105)
380235.85	3857520.15	0.24423	(09112201)	380335.85	3857520.15	0.23876	(09121803)
380435.85	3857520.15	0.23233	(13012007)	380535.85	3857520.15	0.22637	(13022506)
380635.85	3857520.15	0.22236	(10113007)	380735.85	3857520.15	0.22256	(12120804)
380835.85	3857520.15	0.22275	(10012405)	380935.85	3857520.15	0.22311	(10012404)
381035.85	3857520.15	0.22168	(11120801)	381135.85	3857520.15	0.21814	(09121606)
381235.85	3857520.15	0.21308	(10013124)	381335.85	3857520.15	0.20722	(13020707)
381435.85	3857520.15	0.20124	(12011707)	381535.85	3857520.15	0.19458	(13120906)
381635.85	3857520.15	0.18843	(13120906)	381735.85	3857520.15	0.18130	(09011505)
381835.85	3857520.15	0.17504	(11011203)	381935.85	3857520.15	0.17012	(13010507)
382035.85	3857520.15	0.16797	(11012607)	382135.85	3857520.15	0.16891	(13011806)
382235.85	3857520.15	0.16938	(13122705)	382335.85	3857520.15	0.16931	(13122524)
382435.85	3857520.15	0.16884	(13122524)	382535.85	3857520.15	0.16685	(13122524)
382635.85	3857520.15	0.16361	(13122524)	382735.85	3857520.15	0.15941	(13122524)
382835.85	3857520.15	0.15466	(13122524)	382935.85	3857520.15	0.14962	(13122524)
373035.85	3857620.15	0.13573	(11050102)	373135.85	3857620.15	0.13714	(11050102)
373235.85	3857620.15	0.13959	(11050102)	373335.85	3857620.15	0.14207	(13122903)
373435.85	3857620.15	0.14477	(13122903)	373535.85	3857620.15	0.14712	(13122903)
373635.85	3857620.15	0.14907	(13122903)	373735.85	3857620.15	0.15063	(13122903)
373835.85	3857620.15	0.15289	(13030505)	373935.85	3857620.15	0.15511	(13030505)
374035.85	3857620.15	0.15671	(13030505)	374135.85	3857620.15	0.15670	(13030505)
374235.85	3857620.15	0.15786	(13030505)	374335.85	3857620.15	0.16124	(09021821)
374435.85	3857620.15	0.16451	(09021821)	374535.85	3857620.15	0.16705	(09021821)
374635.85	3857620.15	0.16855	(09021821)	374735.85	3857620.15	0.16925	(09021821)
374835.85	3857620.15	0.17076	(10081704)	374935.85	3857620.15	0.17345	(10081704)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375035.85	3857620.15	0.17725	(10112521)	375135.85	3857620.15	0.17975	(10112521)
375235.85	3857620.15	0.18167	(11020902)	375335.85	3857620.15	0.18370	(11020902)
375435.85	3857620.15	0.18489	(11111007)	375535.85	3857620.15	0.18600	(11111007)
375635.85	3857620.15	0.18646	(12020520)	375735.85	3857620.15	0.18670	(09112921)
375835.85	3857620.15	0.18692	(09112921)	375935.85	3857620.15	0.18838	(11043002)
376035.85	3857620.15	0.18971	(11043002)	376135.85	3857620.15	0.18946	(11043002)
376235.85	3857620.15	0.18978	(11043002)	376335.85	3857620.15	0.19006	(11043002)
376435.85	3857620.15	0.19214	(11010118)	376535.85	3857620.15	0.19454	(11010118)
376635.85	3857620.15	0.19682	(11010118)	376735.85	3857620.15	0.19831	(11010118)
376835.85	3857620.15	0.20287	(13120905)	376935.85	3857620.15	0.20886	(13120905)
377035.85	3857620.15	0.21257	(11120502)	377135.85	3857620.15	0.21619	(09010524)
377235.85	3857620.15	0.21960	(09010524)	377335.85	3857620.15	0.22356	(10112519)
377435.85	3857620.15	0.22488	(10112519)	377535.85	3857620.15	0.23165	(11121404)
377635.85	3857620.15	0.23518	(11020907)	377735.85	3857620.15	0.23725	(13021707)
377835.85	3857620.15	0.23828	(11010705)	377935.85	3857620.15	0.23900	(09122406)
378035.85	3857620.15	0.23784	(11120804)	378135.85	3857620.15	0.23625	(11120804)
378235.85	3857620.15	0.23211	(11122419)	378335.85	3857620.15	0.23139	(11020703)
378435.85	3857620.15	0.22987	(11020703)	378535.85	3857620.15	0.23055	(10112707)
378635.85	3857620.15	0.24812	(11122503)	378735.85	3857620.15	0.26306	(13011307)
378835.85	3857620.15	0.25528	(11073120)	378935.85	3857620.15	0.27084	(09101006)
379035.85	3857620.15	0.26560	(13112405)	379135.85	3857620.15	0.26285	(11040323)
379235.85	3857620.15	0.26433	(13122207)	379335.85	3857620.15	0.26443	(10011605)
379435.85	3857620.15	0.26446	(10121204)	379535.85	3857620.15	0.26321	(09110924)
379635.85	3857620.15	0.26520	(11122107)	379735.85	3857620.15	0.26477	(13121706)
379835.85	3857620.15	0.26411	(11012804)	379935.85	3857620.15	0.26264	(13021102)
380035.85	3857620.15	0.25966	(13110105)	380135.85	3857620.15	0.25715	(09110805)
380235.85	3857620.15	0.25016	(09121803)	380335.85	3857620.15	0.24502	(13012007)
380435.85	3857620.15	0.23656	(13021604)	380535.85	3857620.15	0.23151	(13022506)
380635.85	3857620.15	0.23011	(10113007)	380735.85	3857620.15	0.22953	(09122022)
380835.85	3857620.15	0.23104	(10012405)	380935.85	3857620.15	0.22945	(11120801)
381035.85	3857620.15	0.22745	(11120801)	381135.85	3857620.15	0.22323	(09121606)
381235.85	3857620.15	0.21721	(13020707)	381335.85	3857620.15	0.21014	(12011707)
381435.85	3857620.15	0.20225	(13120906)	381535.85	3857620.15	0.19572	(13120906)
381635.85	3857620.15	0.18775	(09011505)	381735.85	3857620.15	0.18083	(11011203)
381835.85	3857620.15	0.17541	(13010507)	381935.85	3857620.15	0.17546	(13011806)
382035.85	3857620.15	0.17613	(13122705)	382135.85	3857620.15	0.17623	(13122705)
382235.85	3857620.15	0.17614	(13122524)	382335.85	3857620.15	0.17434	(13122524)
382435.85	3857620.15	0.17103	(13122524)	382535.85	3857620.15	0.16663	(13122524)
382635.85	3857620.15	0.16153	(13122524)	382735.85	3857620.15	0.15611	(13122524)
382835.85	3857620.15	0.15264	(13011805)	382935.85	3857620.15	0.15148	(13011805)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373035.85	3857720.15	0.13266	(09021424)	373135.85	3857720.15	0.13528	(11050102)
373235.85	3857720.15	0.13815	(11050102)	373335.85	3857720.15	0.14102	(11050102)
373435.85	3857720.15	0.14352	(11050102)	373535.85	3857720.15	0.14521	(11050102)
373635.85	3857720.15	0.14825	(13122903)	373735.85	3857720.15	0.15088	(13122903)
373835.85	3857720.15	0.15319	(13122903)	373935.85	3857720.15	0.15513	(13122903)
374035.85	3857720.15	0.15678	(13122903)	374135.85	3857720.15	0.15723	(13122903)
374235.85	3857720.15	0.15968	(13030505)	374335.85	3857720.15	0.16188	(13030505)
374435.85	3857720.15	0.16358	(13030505)	374535.85	3857720.15	0.16560	(09021821)
374635.85	3857720.15	0.16925	(09021821)	374735.85	3857720.15	0.17215	(09021821)
374835.85	3857720.15	0.17426	(09021821)	374935.85	3857720.15	0.17533	(09021821)
375035.85	3857720.15	0.17584	(10081704)	375135.85	3857720.15	0.17889	(10081704)
375235.85	3857720.15	0.18291	(10112521)	375335.85	3857720.15	0.18569	(10112521)
375435.85	3857720.15	0.18776	(11020902)	375535.85	3857720.15	0.18982	(11020902)
375635.85	3857720.15	0.19086	(11111007)	375735.85	3857720.15	0.19166	(11111007)
375835.85	3857720.15	0.19157	(12020520)	375935.85	3857720.15	0.19120	(09112921)
376035.85	3857720.15	0.19123	(11043002)	376135.85	3857720.15	0.19331	(11043002)
376235.85	3857720.15	0.19375	(11043002)	376335.85	3857720.15	0.19401	(11043002)
376435.85	3857720.15	0.19435	(11043002)	376535.85	3857720.15	0.19439	(11043002)
376635.85	3857720.15	0.19731	(11010118)	376735.85	3857720.15	0.20046	(11010118)
376835.85	3857720.15	0.20343	(11010118)	376935.85	3857720.15	0.20597	(13120905)
377035.85	3857720.15	0.21308	(13120905)	377135.85	3857720.15	0.21825	(13120905)
377235.85	3857720.15	0.22282	(11120502)	377335.85	3857720.15	0.22625	(09010524)
377435.85	3857720.15	0.22988	(10112519)	377535.85	3857720.15	0.23320	(10112519)
377635.85	3857720.15	0.23939	(11121404)	377735.85	3857720.15	0.24346	(11020907)
377835.85	3857720.15	0.24583	(13021707)	377935.85	3857720.15	0.24748	(09122406)
378035.85	3857720.15	0.24780	(09122406)	378135.85	3857720.15	0.24720	(11120804)
378235.85	3857720.15	0.24494	(11120804)	378335.85	3857720.15	0.24047	(11020703)
378435.85	3857720.15	0.23958	(11020703)	378535.85	3857720.15	0.23763	(11020703)
378635.85	3857720.15	0.25685	(11122503)	378735.85	3857720.15	0.27349	(13011307)
378835.85	3857720.15	0.26640	(11073120)	378935.85	3857720.15	0.28172	(09101006)
379035.85	3857720.15	0.27599	(13112405)	379135.85	3857720.15	0.27319	(11021020)
379235.85	3857720.15	0.27517	(13122207)	379335.85	3857720.15	0.27446	(10011605)
379435.85	3857720.15	0.27451	(10121204)	379535.85	3857720.15	0.27365	(09031302)
379635.85	3857720.15	0.27554	(11122107)	379735.85	3857720.15	0.27539	(13121706)
379835.85	3857720.15	0.27507	(11012804)	379935.85	3857720.15	0.27299	(09020320)
380035.85	3857720.15	0.27044	(13110105)	380135.85	3857720.15	0.26502	(09112201)
380235.85	3857720.15	0.25805	(09121803)	380335.85	3857720.15	0.24981	(13012007)
380435.85	3857720.15	0.24207	(13022506)	380535.85	3857720.15	0.23787	(10113007)
380635.85	3857720.15	0.23843	(12120804)	380735.85	3857720.15	0.23964	(10012405)
380835.85	3857720.15	0.24010	(10012404)	380935.85	3857720.15	0.23872	(11120801)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381035.85	3857720.15	0.23447	(09121606)	381135.85	3857720.15	0.22787	(13020707)
381235.85	3857720.15	0.21983	(12011707)	381335.85	3857720.15	0.21068	(13120906)
381435.85	3857720.15	0.20369	(13120906)	381535.85	3857720.15	0.19473	(09011505)
381635.85	3857720.15	0.18708	(11011203)	381735.85	3857720.15	0.18252	(11012607)
381835.85	3857720.15	0.18370	(13011806)	381935.85	3857720.15	0.18423	(13122705)
382035.85	3857720.15	0.18416	(13122524)	382135.85	3857720.15	0.18263	(13122524)
382235.85	3857720.15	0.17930	(13122524)	382335.85	3857720.15	0.17465	(13122524)
382435.85	3857720.15	0.16917	(13122524)	382535.85	3857720.15	0.16330	(13122524)
382635.85	3857720.15	0.15901	(13011805)	382735.85	3857720.15	0.15752	(13011805)
382835.85	3857720.15	0.15542	(13011805)	382935.85	3857720.15	0.15357	(13010105)
373035.85	3857820.15	0.13181	(10040720)	373135.85	3857820.15	0.13333	(10040720)
373235.85	3857820.15	0.13606	(09021424)	373335.85	3857820.15	0.13863	(09021424)
373435.85	3857820.15	0.14134	(11050102)	373535.85	3857820.15	0.14432	(11050102)
373635.85	3857820.15	0.14704	(11050102)	373735.85	3857820.15	0.14950	(11050102)
373835.85	3857820.15	0.15156	(11050102)	373935.85	3857820.15	0.15421	(13122903)
374035.85	3857820.15	0.15704	(13122903)	374135.85	3857820.15	0.15734	(13122903)
374235.85	3857820.15	0.16002	(13122903)	374335.85	3857820.15	0.16234	(13122903)
374435.85	3857820.15	0.16432	(13030505)	374535.85	3857820.15	0.16708	(13030505)
374635.85	3857820.15	0.16913	(13030505)	374735.85	3857820.15	0.17070	(13030505)
374835.85	3857820.15	0.17398	(09021821)	374935.85	3857820.15	0.17740	(09021821)
375035.85	3857820.15	0.17994	(09021821)	375135.85	3857820.15	0.18140	(09021821)
375235.85	3857820.15	0.18194	(09021821)	375335.85	3857820.15	0.18496	(10081704)
375435.85	3857820.15	0.18885	(10112521)	375535.85	3857820.15	0.19218	(10112521)
375635.85	3857820.15	0.19406	(11020902)	375735.85	3857820.15	0.19589	(11020902)
375835.85	3857820.15	0.19711	(11111007)	375935.85	3857820.15	0.19704	(11111007)
376035.85	3857820.15	0.19712	(12020520)	376135.85	3857820.15	0.19662	(09112921)
376235.85	3857820.15	0.19803	(11043002)	376335.85	3857820.15	0.19892	(11043002)
376435.85	3857820.15	0.19882	(11043002)	376535.85	3857820.15	0.19837	(11043002)
376635.85	3857820.15	0.19860	(11043002)	376735.85	3857820.15	0.20066	(11010118)
376835.85	3857820.15	0.20425	(11010118)	376935.85	3857820.15	0.20830	(11010118)
377035.85	3857820.15	0.21103	(11010118)	377135.85	3857820.15	0.21743	(13120905)
377235.85	3857820.15	0.22352	(13120905)	377335.85	3857820.15	0.22862	(11120502)
377435.85	3857820.15	0.23280	(09010524)	377535.85	3857820.15	0.23647	(10112519)
377635.85	3857820.15	0.24188	(10112519)	377735.85	3857820.15	0.24773	(11121404)
377835.85	3857820.15	0.25297	(11020907)	377935.85	3857820.15	0.25597	(13021707)
378035.85	3857820.15	0.25810	(09122406)	378135.85	3857820.15	0.25766	(09122406)
378235.85	3857820.15	0.25678	(11120804)	378335.85	3857820.15	0.25369	(11120804)
378435.85	3857820.15	0.24987	(11020703)	378535.85	3857820.15	0.24886	(11020703)
378635.85	3857820.15	0.26523	(11122503)	378735.85	3857820.15	0.28461	(13011307)
378835.85	3857820.15	0.27905	(13011307)	378935.85	3857820.15	0.29358	(09101006)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
379035.85	3857820.15	0.28734	(13112405)	379135.85	3857820.15	0.28486	(11021020)
379235.85	3857820.15	0.28693	(13122207)	379335.85	3857820.15	0.28583	(11103003)
379435.85	3857820.15	0.28581	(11122922)	379535.85	3857820.15	0.28564	(09031302)
379635.85	3857820.15	0.28626	(11122107)	379735.85	3857820.15	0.28623	(13121706)
379835.85	3857820.15	0.28608	(11012804)	379935.85	3857820.15	0.28381	(09020320)
380035.85	3857820.15	0.28000	(13110105)	380135.85	3857820.15	0.27229	(09112201)
380235.85	3857820.15	0.26526	(13012007)	380335.85	3857820.15	0.25444	(13021604)
380435.85	3857820.15	0.24831	(13022506)	380535.85	3857820.15	0.24737	(10113007)
380635.85	3857820.15	0.24766	(10012405)	380735.85	3857820.15	0.24993	(10012404)
380835.85	3857820.15	0.24940	(11120801)	380935.85	3857820.15	0.24585	(09121606)
381035.85	3857820.15	0.23921	(13020707)	381135.85	3857820.15	0.23046	(12011707)
381235.85	3857820.15	0.22005	(13120906)	381335.85	3857820.15	0.21243	(13120906)
381435.85	3857820.15	0.20237	(09011505)	381535.85	3857820.15	0.19391	(13010507)
381635.85	3857820.15	0.19202	(13011806)	381735.85	3857820.15	0.19295	(13122705)
381835.85	3857820.15	0.19303	(13122524)	381935.85	3857820.15	0.19189	(13122524)
382035.85	3857820.15	0.18856	(13122524)	382135.85	3857820.15	0.18363	(13122524)
382235.85	3857820.15	0.17771	(13122524)	382335.85	3857820.15	0.17132	(13122524)
382435.85	3857820.15	0.16607	(13011805)	382535.85	3857820.15	0.16421	(13011805)
382635.85	3857820.15	0.16172	(13011805)	382735.85	3857820.15	0.15986	(13010105)
382835.85	3857820.15	0.15795	(13010105)	382935.85	3857820.15	0.15570	(13010105)
373035.85	3857920.15	0.13134	(12010804)	373135.85	3857920.15	0.13350	(12010804)
373235.85	3857920.15	0.13592	(10040720)	373335.85	3857920.15	0.13825	(10040720)
373435.85	3857920.15	0.14011	(10040720)	373535.85	3857920.15	0.14188	(09021424)
373635.85	3857920.15	0.14421	(09021424)	373735.85	3857920.15	0.14683	(11050102)
373835.85	3857920.15	0.15008	(11050102)	373935.85	3857920.15	0.15294	(11050102)
374035.85	3857920.15	0.15540	(11050102)	374135.85	3857920.15	0.15603	(11050102)
374235.85	3857920.15	0.15867	(11050102)	374335.85	3857920.15	0.16125	(13122903)
374435.85	3857920.15	0.16446	(13122903)	374535.85	3857920.15	0.16731	(13122903)
374635.85	3857920.15	0.16960	(13122903)	374735.85	3857920.15	0.17180	(13030505)
374835.85	3857920.15	0.17444	(13030505)	374935.85	3857920.15	0.17649	(13030505)
375035.85	3857920.15	0.17846	(09021821)	375135.85	3857920.15	0.18243	(09021821)
375235.85	3857920.15	0.18564	(09021821)	375335.85	3857920.15	0.18789	(09021821)
375435.85	3857920.15	0.18913	(09021821)	375535.85	3857920.15	0.19111	(10081704)
375635.85	3857920.15	0.19536	(10112521)	375735.85	3857920.15	0.19905	(10112521)
375835.85	3857920.15	0.20122	(11020902)	375935.85	3857920.15	0.20302	(11020902)
376035.85	3857920.15	0.20393	(11111007)	376135.85	3857920.15	0.20352	(11111007)
376235.85	3857920.15	0.20386	(09112921)	376335.85	3857920.15	0.20362	(09112921)
376435.85	3857920.15	0.20501	(11043002)	376535.85	3857920.15	0.20457	(11043002)
376635.85	3857920.15	0.20391	(11043002)	376735.85	3857920.15	0.20393	(11043002)
376835.85	3857920.15	0.20426	(11010118)	376935.85	3857920.15	0.20739	(11010118)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377035.85	3857920.15	0.21302	(11010118)	377135.85	3857920.15	0.21687	(11010118)
377235.85	3857920.15	0.22080	(13120905)	377335.85	3857920.15	0.22845	(13120905)
377435.85	3857920.15	0.23422	(11120502)	377535.85	3857920.15	0.23966	(11120502)
377635.85	3857920.15	0.24452	(09010524)	377735.85	3857920.15	0.25117	(10112519)
377835.85	3857920.15	0.25710	(11121404)	377935.85	3857920.15	0.26410	(11020907)
378035.85	3857920.15	0.26798	(13021707)	378135.85	3857920.15	0.26983	(09122406)
378235.85	3857920.15	0.26863	(09122406)	378335.85	3857920.15	0.26749	(11120804)
378435.85	3857920.15	0.26411	(11120804)	378535.85	3857920.15	0.26042	(11020703)
378635.85	3857920.15	0.27316	(09120102)	378735.85	3857920.15	0.29663	(13011307)
378835.85	3857920.15	0.29328	(13011307)	378935.85	3857920.15	0.30677	(09101006)
379035.85	3857920.15	0.29998	(13112405)	379135.85	3857920.15	0.29771	(11021020)
379235.85	3857920.15	0.29988	(13122207)	379335.85	3857920.15	0.29860	(11103003)
379435.85	3857920.15	0.29852	(11122922)	379535.85	3857920.15	0.29839	(09031302)
379635.85	3857920.15	0.29803	(13121706)	379735.85	3857920.15	0.29778	(11012804)
379835.85	3857920.15	0.29730	(11012804)	379935.85	3857920.15	0.29465	(13110105)
380035.85	3857920.15	0.29057	(09110805)	380135.85	3857920.15	0.28177	(09121803)
380235.85	3857920.15	0.27110	(13012007)	380335.85	3857920.15	0.26086	(13022506)
380435.85	3857920.15	0.25652	(10113007)	380535.85	3857920.15	0.25782	(12120804)
380635.85	3857920.15	0.26026	(10012405)	380735.85	3857920.15	0.26060	(10012404)
380835.85	3857920.15	0.25835	(11120801)	380935.85	3857920.15	0.25157	(10013124)
381035.85	3857920.15	0.24224	(12011707)	381135.85	3857920.15	0.23102	(11020502)
381235.85	3857920.15	0.22214	(13120906)	381335.85	3857920.15	0.21078	(09011505)
381435.85	3857920.15	0.20141	(13010507)	381535.85	3857920.15	0.20244	(13122705)
381635.85	3857920.15	0.20289	(13122524)	381735.85	3857920.15	0.20233	(13122524)
381835.85	3857920.15	0.19907	(13122524)	381935.85	3857920.15	0.19380	(13122524)
382035.85	3857920.15	0.18731	(13122524)	382135.85	3857920.15	0.18032	(13122524)
382235.85	3857920.15	0.17395	(13011805)	382335.85	3857920.15	0.17161	(13011805)
382435.85	3857920.15	0.16872	(13010105)	382535.85	3857920.15	0.16672	(13010105)
382635.85	3857920.15	0.16435	(13010105)	382735.85	3857920.15	0.16189	(11021007)
382835.85	3857920.15	0.15984	(11021007)	382935.85	3857920.15	0.15761	(11021007)
373035.85	3858020.15	0.13161	(12010804)	373135.85	3858020.15	0.13370	(12010804)
373235.85	3858020.15	0.13557	(12010804)	373335.85	3858020.15	0.13813	(12010804)
373435.85	3858020.15	0.14048	(12010804)	373535.85	3858020.15	0.14222	(12010804)
373635.85	3858020.15	0.14418	(10040720)	373735.85	3858020.15	0.14637	(10040720)
373835.85	3858020.15	0.14815	(10040720)	373935.85	3858020.15	0.15016	(09021424)
374035.85	3858020.15	0.15131	(10040720)	374135.85	3858020.15	0.15322	(10040720)
374235.85	3858020.15	0.15640	(11050102)	374335.85	3858020.15	0.15980	(11050102)
374435.85	3858020.15	0.16290	(11050102)	374535.85	3858020.15	0.16572	(11050102)
374635.85	3858020.15	0.16859	(13122903)	374735.85	3858020.15	0.17188	(13122903)
374835.85	3858020.15	0.17456	(13122903)	374935.85	3858020.15	0.17691	(13122903)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375035.85	3858020.15	0.17940	(13030505)	375135.85	3858020.15	0.18201	(13030505)
375235.85	3858020.15	0.18423	(13030505)	375335.85	3858020.15	0.18754	(09021821)
375435.85	3858020.15	0.19160	(09021821)	375535.85	3858020.15	0.19436	(09021821)
375635.85	3858020.15	0.19628	(09021821)	375735.85	3858020.15	0.19780	(10081704)
375835.85	3858020.15	0.20186	(10112521)	375935.85	3858020.15	0.20602	(10112521)
376035.85	3858020.15	0.20852	(11020902)	376135.85	3858020.15	0.21080	(11020902)
376235.85	3858020.15	0.21206	(11111007)	376335.85	3858020.15	0.21213	(12020520)
376435.85	3858020.15	0.21203	(09112921)	376535.85	3858020.15	0.21193	(11043002)
376635.85	3858020.15	0.21224	(11043002)	376735.85	3858020.15	0.21055	(11043002)
376835.85	3858020.15	0.20939	(11043002)	376935.85	3858020.15	0.20978	(11043002)
377035.85	3858020.15	0.21107	(11043002)	377135.85	3858020.15	0.21636	(11010118)
377235.85	3858020.15	0.22145	(11010118)	377335.85	3858020.15	0.22478	(11010118)
377435.85	3858020.15	0.23280	(13120905)	377535.85	3858020.15	0.24016	(13120905)
377635.85	3858020.15	0.24737	(11120502)	377735.85	3858020.15	0.25380	(09010524)
377835.85	3858020.15	0.26086	(10112519)	377935.85	3858020.15	0.26734	(11121404)
378035.85	3858020.15	0.27678	(11121404)	378135.85	3858020.15	0.28102	(13021707)
378235.85	3858020.15	0.28327	(09122406)	378335.85	3858020.15	0.28131	(09122406)
378435.85	3858020.15	0.27991	(11120804)	378535.85	3858020.15	0.27616	(11120804)
378635.85	3858020.15	0.28211	(09120102)	378735.85	3858020.15	0.30969	(13011307)
378835.85	3858020.15	0.30927	(13011307)	378935.85	3858020.15	0.32157	(09101006)
379035.85	3858020.15	0.31422	(13112405)	379135.85	3858020.15	0.31213	(11021020)
379235.85	3858020.15	0.31415	(13122207)	379335.85	3858020.15	0.31266	(11103003)
379435.85	3858020.15	0.31241	(11122922)	379535.85	3858020.15	0.31341	(11122107)
379635.85	3858020.15	0.31338	(13121706)	379735.85	3858020.15	0.31324	(11012804)
379835.85	3858020.15	0.31149	(09020320)	379935.85	3858020.15	0.30922	(13110105)
380035.85	3858020.15	0.30116	(09112201)	380135.85	3858020.15	0.29049	(13012007)
380235.85	3858020.15	0.27634	(13021604)	380335.85	3858020.15	0.26862	(13022506)
380435.85	3858020.15	0.26865	(10113007)	380535.85	3858020.15	0.27069	(10012405)
380635.85	3858020.15	0.27358	(10012404)	380735.85	3858020.15	0.27336	(11120801)
380835.85	3858020.15	0.26754	(09121606)	380935.85	3858020.15	0.25670	(13020707)
381035.85	3858020.15	0.24392	(12011707)	381135.85	3858020.15	0.23300	(13120906)
381235.85	3858020.15	0.22008	(09011505)	381335.85	3858020.15	0.21340	(13011806)
381435.85	3858020.15	0.21451	(13122705)	381535.85	3858020.15	0.21422	(13122524)
381635.85	3858020.15	0.21113	(13122524)	381735.85	3858020.15	0.20546	(13122524)
381835.85	3858020.15	0.19830	(13122524)	381935.85	3858020.15	0.19052	(13122524)
382035.85	3858020.15	0.18280	(13011805)	382135.85	3858020.15	0.17986	(13011805)
382235.85	3858020.15	0.17681	(13010105)	382335.85	3858020.15	0.17420	(13010105)
382435.85	3858020.15	0.17128	(11021007)	382535.85	3858020.15	0.16889	(11021007)
382635.85	3858020.15	0.16627	(11021007)	382735.85	3858020.15	0.16391	(12122203)
382835.85	3858020.15	0.16169	(12122203)	382935.85	3858020.15	0.15933	(12122203)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373035.85	3858120.15	0.12865	(12010307)	373135.85	3858120.15	0.13170	(12010804)
373235.85	3858120.15	0.13474	(12010804)	373335.85	3858120.15	0.13766	(12010804)
373435.85	3858120.15	0.14020	(12010804)	373535.85	3858120.15	0.14265	(12010804)
373635.85	3858120.15	0.14492	(12010804)	373735.85	3858120.15	0.14695	(12010804)
373835.85	3858120.15	0.14866	(12010804)	373935.85	3858120.15	0.15061	(12010804)
374035.85	3858120.15	0.15239	(12010804)	374135.85	3858120.15	0.15430	(12010804)
374235.85	3858120.15	0.15613	(12010804)	374335.85	3858120.15	0.15784	(12010804)
374435.85	3858120.15	0.15992	(10040720)	374535.85	3858120.15	0.16340	(11050102)
374635.85	3858120.15	0.16688	(11050102)	374735.85	3858120.15	0.17001	(11050102)
374835.85	3858120.15	0.17283	(11050102)	374935.85	3858120.15	0.17603	(13122903)
375035.85	3858120.15	0.17929	(13122903)	375135.85	3858120.15	0.18208	(13122903)
375235.85	3858120.15	0.18462	(13122903)	375335.85	3858120.15	0.18745	(13030505)
375435.85	3858120.15	0.19039	(13030505)	375535.85	3858120.15	0.19268	(09021821)
375635.85	3858120.15	0.19731	(09021821)	375735.85	3858120.15	0.20125	(09021821)
375835.85	3858120.15	0.20405	(09021821)	375935.85	3858120.15	0.20560	(09021821)
376035.85	3858120.15	0.20933	(10112521)	376135.85	3858120.15	0.21462	(10112521)
376235.85	3858120.15	0.21764	(11020902)	376335.85	3858120.15	0.22049	(11020902)
376435.85	3858120.15	0.22209	(11111007)	376535.85	3858120.15	0.22171	(12020520)
376635.85	3858120.15	0.22074	(09112921)	376735.85	3858120.15	0.22055	(11043002)
376835.85	3858120.15	0.21886	(11043002)	376935.85	3858120.15	0.21589	(11043002)
377035.85	3858120.15	0.21488	(11043002)	377135.85	3858120.15	0.21534	(11043002)
377235.85	3858120.15	0.21929	(11010118)	377335.85	3858120.15	0.22553	(11010118)
377435.85	3858120.15	0.23069	(11010118)	377535.85	3858120.15	0.23731	(13120905)
377635.85	3858120.15	0.24661	(13120905)	377735.85	3858120.15	0.25541	(11120502)
377835.85	3858120.15	0.26349	(09010524)	377935.85	3858120.15	0.27193	(10112519)
378035.85	3858120.15	0.27999	(11121404)	378135.85	3858120.15	0.29200	(11121404)
378235.85	3858120.15	0.29686	(13021707)	378335.85	3858120.15	0.29910	(09122406)
378435.85	3858120.15	0.29619	(09122406)	378535.85	3858120.15	0.29453	(11120804)
378635.85	3858120.15	0.29045	(11120804)	378735.85	3858120.15	0.32394	(13011307)
378835.85	3858120.15	0.32738	(13011307)	378935.85	3858120.15	0.33833	(09101006)
379035.85	3858120.15	0.33040	(13112405)	379135.85	3858120.15	0.32827	(11021020)
379235.85	3858120.15	0.33017	(13122207)	379335.85	3858120.15	0.32842	(13031306)
379435.85	3858120.15	0.32779	(13110905)	379535.85	3858120.15	0.33001	(11122107)
379635.85	3858120.15	0.32984	(13121706)	379735.85	3858120.15	0.32962	(11012804)
379835.85	3858120.15	0.32757	(13101106)	379935.85	3858120.15	0.32339	(09110805)
380035.85	3858120.15	0.31197	(09121803)	380135.85	3858120.15	0.29784	(13012007)
380235.85	3858120.15	0.28383	(13022506)	380335.85	3858120.15	0.27972	(10113007)
380435.85	3858120.15	0.28236	(10113007)	380535.85	3858120.15	0.28625	(10012405)
380635.85	3858120.15	0.28776	(11120801)	380735.85	3858120.15	0.28450	(09121606)
380835.85	3858120.15	0.27369	(13020707)	380935.85	3858120.15	0.25883	(12011707)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381035.85	3858120.15	0.24529	(13120906)	381135.85	3858120.15	0.23048	(09011505)
381235.85	3858120.15	0.22769	(13122705)	381335.85	3858120.15	0.22795	(13122524)
381435.85	3858120.15	0.22517	(13122524)	381535.85	3858120.15	0.21903	(13122524)
381635.85	3858120.15	0.21099	(13122524)	381735.85	3858120.15	0.20223	(13122524)
381835.85	3858120.15	0.19343	(13122524)	381935.85	3858120.15	0.18916	(13011805)
382035.85	3858120.15	0.18576	(13010105)	382135.85	3858120.15	0.18239	(13010105)
382235.85	3858120.15	0.17944	(11021007)	382335.85	3858120.15	0.17645	(12122203)
382435.85	3858120.15	0.17397	(12122203)	382535.85	3858120.15	0.17120	(12122203)
382635.85	3858120.15	0.16856	(13011302)	382735.85	3858120.15	0.16593	(13011302)
382835.85	3858120.15	0.16322	(13011302)	382935.85	3858120.15	0.16051	(13011302)
373035.85	3858220.15	0.12794	(12010307)	373135.85	3858220.15	0.13068	(12010307)
373235.85	3858220.15	0.13320	(12010307)	373335.85	3858220.15	0.13577	(12010307)
373435.85	3858220.15	0.13812	(12010307)	373535.85	3858220.15	0.14081	(12010804)
373635.85	3858220.15	0.14336	(12010804)	373735.85	3858220.15	0.14598	(12010804)
373835.85	3858220.15	0.14850	(12010804)	373935.85	3858220.15	0.15084	(12010804)
374035.85	3858220.15	0.15153	(12010804)	374135.85	3858220.15	0.15407	(12010804)
374235.85	3858220.15	0.15647	(12010804)	374335.85	3858220.15	0.15875	(12010804)
374435.85	3858220.15	0.16094	(12010804)	374535.85	3858220.15	0.16304	(12010804)
374635.85	3858220.15	0.16491	(12010804)	374735.85	3858220.15	0.16690	(10040720)
374835.85	3858220.15	0.17034	(11050102)	374935.85	3858220.15	0.17385	(11050102)
375035.85	3858220.15	0.17706	(11050102)	375135.85	3858220.15	0.17997	(11050102)
375235.85	3858220.15	0.18348	(13122903)	375335.85	3858220.15	0.18709	(13122903)
375435.85	3858220.15	0.19014	(13122903)	375535.85	3858220.15	0.19319	(13122903)
375635.85	3858220.15	0.19657	(13030505)	375735.85	3858220.15	0.19979	(13030505)
375835.85	3858220.15	0.20373	(09021821)	375935.85	3858220.15	0.20866	(09021821)
376035.85	3858220.15	0.21220	(09021821)	376135.85	3858220.15	0.21462	(09021821)
376235.85	3858220.15	0.21821	(10112521)	376335.85	3858220.15	0.22489	(10112521)
376435.85	3858220.15	0.22868	(11020902)	376535.85	3858220.15	0.23168	(11020902)
376635.85	3858220.15	0.23299	(11111007)	376735.85	3858220.15	0.23209	(12020520)
376835.85	3858220.15	0.23086	(11043002)	376935.85	3858220.15	0.22897	(11043002)
377035.85	3858220.15	0.22458	(11043002)	377135.85	3858220.15	0.22132	(11043002)
377235.85	3858220.15	0.21864	(11043002)	377335.85	3858220.15	0.22311	(11043002)
377435.85	3858220.15	0.22970	(11010118)	377535.85	3858220.15	0.23630	(11010118)
377635.85	3858220.15	0.24219	(11010118)	377735.85	3858220.15	0.25384	(13120905)
377835.85	3858220.15	0.26385	(11120502)	377935.85	3858220.15	0.27467	(11120502)
378035.85	3858220.15	0.28492	(09010524)	378135.85	3858220.15	0.29662	(10112519)
378235.85	3858220.15	0.31027	(11121404)	378335.85	3858220.15	0.31601	(13021707)
378435.85	3858220.15	0.31751	(09122406)	378535.85	3858220.15	0.31395	(09122406)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
378635.85	3858220.15	0.31199	(11120804)	378735.85	3858220.15	0.34039	(11012905)
378835.85	3858220.15	0.34813	(13011307)	378935.85	3858220.15	0.35761	(12120802)
379035.85	3858220.15	0.34907	(13112405)	379135.85	3858220.15	0.34681	(11021020)
379235.85	3858220.15	0.34847	(13122207)	379335.85	3858220.15	0.34736	(13031306)
379435.85	3858220.15	0.34613	(09031302)	379535.85	3858220.15	0.34839	(11122107)
379635.85	3858220.15	0.34791	(13121706)	379735.85	3858220.15	0.34734	(11012804)
379835.85	3858220.15	0.34477	(13110105)	379935.85	3858220.15	0.33832	(09112201)
380035.85	3858220.15	0.32315	(13012007)	380135.85	3858220.15	0.30396	(13021604)
380235.85	3858220.15	0.29400	(13022506)	380335.85	3858220.15	0.29622	(10113007)
380435.85	3858220.15	0.30052	(10012405)	380535.85	3858220.15	0.30406	(10012404)
380635.85	3858220.15	0.30323	(11120801)	380735.85	3858220.15	0.29307	(13020707)
380835.85	3858220.15	0.27613	(12011707)	380935.85	3858220.15	0.25939	(13120906)
381035.85	3858220.15	0.24281	(13011806)	381135.85	3858220.15	0.24408	(13122524)
381235.85	3858220.15	0.24190	(13122524)	381335.85	3858220.15	0.23514	(13122524)
381435.85	3858220.15	0.22592	(13122524)	381535.85	3858220.15	0.21587	(13122524)
381635.85	3858220.15	0.20588	(13122524)	381735.85	3858220.15	0.19973	(13011805)
381835.85	3858220.15	0.19580	(13010105)	381935.85	3858220.15	0.19213	(11021007)
382035.85	3858220.15	0.18901	(12122203)	382135.85	3858220.15	0.18572	(12122203)
382235.85	3858220.15	0.18255	(13011302)	382335.85	3858220.15	0.17936	(13011302)
382435.85	3858220.15	0.17602	(13011302)	382535.85	3858220.15	0.17265	(13011302)
382635.85	3858220.15	0.16950	(10012806)	382735.85	3858220.15	0.16654	(10012507)
382835.85	3858220.15	0.16397	(10012507)	382935.85	3858220.15	0.16136	(10012507)
373035.85	3858320.15	0.12701	(10012918)	373135.85	3858320.15	0.12921	(10012918)
373235.85	3858320.15	0.13164	(10012918)	373335.85	3858320.15	0.13423	(10012918)
373435.85	3858320.15	0.13677	(10012918)	373535.85	3858320.15	0.13935	(10053001)
373635.85	3858320.15	0.14159	(10053001)	373735.85	3858320.15	0.14390	(10053001)
373835.85	3858320.15	0.14619	(10053001)	373935.85	3858320.15	0.14858	(12010804)
374035.85	3858320.15	0.14922	(10053001)	374135.85	3858320.15	0.15159	(10053001)
374235.85	3858320.15	0.15464	(12010804)	374335.85	3858320.15	0.15760	(12010804)
374435.85	3858320.15	0.16039	(12010804)	374535.85	3858320.15	0.16305	(12010804)
374635.85	3858320.15	0.16549	(12010804)	374735.85	3858320.15	0.16777	(12010804)
374835.85	3858320.15	0.16989	(12010804)	374935.85	3858320.15	0.17189	(12010804)
375035.85	3858320.15	0.17362	(12010804)	375135.85	3858320.15	0.17736	(11050102)
375235.85	3858320.15	0.18112	(11050102)	375335.85	3858320.15	0.18444	(11050102)
375435.85	3858320.15	0.18793	(13122903)	375535.85	3858320.15	0.19226	(13122903)
375635.85	3858320.15	0.19613	(13122903)	375735.85	3858320.15	0.19956	(13122903)
375835.85	3858320.15	0.20291	(13030505)	375935.85	3858320.15	0.20698	(13030505)
376035.85	3858320.15	0.21064	(13030505)	376135.85	3858320.15	0.21583	(09021821)

376235.85	3858320.15	0.22109	(09021821)	376335.85	3858320.15	0.22554	(09021821)
376435.85	3858320.15	0.22867	(10081704)	376535.85	3858320.15	0.23629	(10112521)
376635.85	3858320.15	0.24109	(11020902)	376735.85	3858320.15	0.24495	(11020902)
376835.85	3858320.15	0.24661	(11111007)	376935.85	3858320.15	0.24470	(09112921)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377035.85	3858320.15	0.24251	(11043002)	377135.85	3858320.15	0.23709	(11043002)
377235.85	3858320.15	0.23036	(11043002)	377335.85	3858320.15	0.22108	(11043002)
377435.85	3858320.15	0.22788	(11043002)	377535.85	3858320.15	0.23355	(11010118)
377635.85	3858320.15	0.24273	(11010118)	377735.85	3858320.15	0.25073	(11010118)
377835.85	3858320.15	0.26142	(13120905)	377935.85	3858320.15	0.27443	(13120905)
378035.85	3858320.15	0.28795	(11120502)	378135.85	3858320.15	0.30139	(09010524)
378235.85	3858320.15	0.31625	(10112519)	378335.85	3858320.15	0.33242	(11121404)
378435.85	3858320.15	0.33915	(13021707)	378535.85	3858320.15	0.33953	(09122406)
378635.85	3858320.15	0.33561	(09122406)	378735.85	3858320.15	0.35959	(11012905)
378835.85	3858320.15	0.37234	(13011307)	378935.85	3858320.15	0.38022	(12120802)
379035.85	3858320.15	0.37099	(13112405)	379135.85	3858320.15	0.36846	(11021020)
379235.85	3858320.15	0.36985	(13122207)	379335.85	3858320.15	0.36913	(13031306)
379435.85	3858320.15	0.36890	(09031302)	379535.85	3858320.15	0.36931	(11122107)
379635.85	3858320.15	0.36977	(11012804)	379735.85	3858320.15	0.36856	(13101106)
379835.85	3858320.15	0.36729	(13110105)	379935.85	3858320.15	0.35268	(09121803)
380035.85	3858320.15	0.33309	(13012007)	380135.85	3858320.15	0.31302	(13022506)
380235.85	3858320.15	0.31025	(10113007)	380335.85	3858320.15	0.31545	(10012405)
380435.85	3858320.15	0.32183	(10012404)	380535.85	3858320.15	0.32519	(11120801)
380635.85	3858320.15	0.31644	(09121606)	380735.85	3858320.15	0.29668	(12011707)
380835.85	3858320.15	0.27586	(13120906)	380935.85	3858320.15	0.26382	(13122705)
381035.85	3858320.15	0.26244	(13122524)	381135.85	3858320.15	0.25484	(13122524)
381235.85	3858320.15	0.24390	(13122524)	381335.85	3858320.15	0.23208	(13122524)
381435.85	3858320.15	0.22051	(13122524)	381535.85	3858320.15	0.21234	(13010105)
381635.85	3858320.15	0.20823	(12122203)	381735.85	3858320.15	0.20434	(12122203)
381835.85	3858320.15	0.20033	(13011302)	381935.85	3858320.15	0.19628	(13011302)
382035.85	3858320.15	0.19198	(13011302)	382135.85	3858320.15	0.18778	(10012806)
382235.85	3858320.15	0.18388	(10012806)	382335.85	3858320.15	0.18045	(10012507)
382435.85	3858320.15	0.17708	(10012507)	382535.85	3858320.15	0.17367	(10012507)
382635.85	3858320.15	0.17042	(11011223)	382735.85	3858320.15	0.16755	(11011223)
382835.85	3858320.15	0.16477	(11011223)	382935.85	3858320.15	0.16197	(11011223)
373035.85	3858420.15	0.12726	(10030103)	373135.85	3858420.15	0.12913	(10030103)
373235.85	3858420.15	0.13155	(10030103)	373335.85	3858420.15	0.13401	(10012918)
373435.85	3858420.15	0.13638	(10012918)	373535.85	3858420.15	0.13869	(10012918)
373635.85	3858420.15	0.14094	(10012918)	373735.85	3858420.15	0.14311	(10012918)

373835.85	3858420.15	0.14521	(10012918)	373935.85	3858420.15	0.14725	(10012918)
374035.85	3858420.15	0.14828	(10030103)	374135.85	3858420.15	0.15051	(10012918)
374235.85	3858420.15	0.15270	(10012918)	374335.85	3858420.15	0.15509	(10053001)
374435.85	3858420.15	0.15774	(10053001)	374535.85	3858420.15	0.16092	(12010804)
374635.85	3858420.15	0.16410	(12010804)	374735.85	3858420.15	0.16696	(12010804)
374835.85	3858420.15	0.16963	(12010804)	374935.85	3858420.15	0.17210	(12010804)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375035.85	3858420.15	0.17441	(12010804)	375135.85	3858420.15	0.17663	(12010804)
375235.85	3858420.15	0.17889	(12010804)	375335.85	3858420.15	0.18101	(12010804)
375435.85	3858420.15	0.18528	(11050102)	375535.85	3858420.15	0.18934	(11050102)
375635.85	3858420.15	0.19322	(11050102)	375735.85	3858420.15	0.19693	(13122903)
375835.85	3858420.15	0.20125	(13122903)	375935.85	3858420.15	0.20561	(13122903)
376035.85	3858420.15	0.20986	(13122903)	376135.85	3858420.15	0.21409	(13030505)
376235.85	3858420.15	0.21885	(13030505)	376335.85	3858420.15	0.22414	(09021821)
376435.85	3858420.15	0.23054	(09021821)	376535.85	3858420.15	0.23626	(09021821)
376635.85	3858420.15	0.24063	(09021821)	376735.85	3858420.15	0.24938	(10112521)
376835.85	3858420.15	0.25652	(10112521)	376935.85	3858420.15	0.26179	(11020902)
377035.85	3858420.15	0.26331	(11111007)	377135.85	3858420.15	0.26004	(09112921)
377235.85	3858420.15	0.25411	(11043002)	377335.85	3858420.15	0.24432	(11043002)
377435.85	3858420.15	0.22675	(12112318)	377535.85	3858420.15	0.23224	(11043002)
377635.85	3858420.15	0.24013	(11043002)	377735.85	3858420.15	0.24953	(11010118)
377835.85	3858420.15	0.25982	(11010118)	377935.85	3858420.15	0.27039	(13120905)
378035.85	3858420.15	0.28636	(13120905)	378135.85	3858420.15	0.30243	(11120502)
378235.85	3858420.15	0.31964	(09010524)	378335.85	3858420.15	0.33899	(10112519)
378435.85	3858420.15	0.35993	(11121404)	378535.85	3858420.15	0.36802	(13021707)
378635.85	3858420.15	0.36683	(09122406)	378735.85	3858420.15	0.38301	(11122503)
378835.85	3858420.15	0.40110	(13011307)	378935.85	3858420.15	0.40723	(12120802)
379035.85	3858420.15	0.39732	(13112405)	379135.85	3858420.15	0.39494	(13110801)
379235.85	3858420.15	0.39548	(13122207)	379335.85	3858420.15	0.39527	(13110905)
379435.85	3858420.15	0.39596	(11122107)	379535.85	3858420.15	0.39688	(13121706)
379635.85	3858420.15	0.39722	(11012804)	379735.85	3858420.15	0.39547	(13101106)
379835.85	3858420.15	0.39135	(09110805)	379935.85	3858420.15	0.36818	(13012007)
380035.85	3858420.15	0.34116	(13012007)	380135.85	3858420.15	0.32747	(13022506)
380235.85	3858420.15	0.33458	(10113007)	380335.85	3858420.15	0.34205	(10012405)
380435.85	3858420.15	0.34738	(11120801)	380535.85	3858420.15	0.34621	(09121606)
380635.85	3858420.15	0.32201	(12011707)	380735.85	3858420.15	0.29553	(13120906)
380835.85	3858420.15	0.28869	(13122524)	380935.85	3858420.15	0.27992	(13122524)
381035.85	3858420.15	0.26626	(13122524)	381135.85	3858420.15	0.25186	(13122524)
381235.85	3858420.15	0.23812	(13122524)	381335.85	3858420.15	0.22925	(12122203)

381435.85	3858420.15	0.22396	(13011302)	381535.85	3858420.15	0.21865	(13011302)
381635.85	3858420.15	0.21294	(13011302)	381735.85	3858420.15	0.20750	(10012806)
381835.85	3858420.15	0.20253	(10012507)	381935.85	3858420.15	0.19798	(10012507)
382035.85	3858420.15	0.19343	(10012507)	382135.85	3858420.15	0.18905	(11011223)
382235.85	3858420.15	0.18512	(11011223)	382335.85	3858420.15	0.18134	(11011223)
382435.85	3858420.15	0.17763	(11011223)	382535.85	3858420.15	0.17407	(13121606)
382635.85	3858420.15	0.17096	(13121606)	382735.85	3858420.15	0.16800	(13121606)
382835.85	3858420.15	0.16513	(13121606)	382935.85	3858420.15	0.16240	(13120824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373035.85	3858520.15	0.12765	(10030103)	373135.85	3858520.15	0.12979	(10030103)
373235.85	3858520.15	0.13194	(10030103)	373335.85	3858520.15	0.13435	(10030103)
373435.85	3858520.15	0.13687	(10030103)	373535.85	3858520.15	0.13911	(10030103)
373635.85	3858520.15	0.14113	(10030103)	373735.85	3858520.15	0.14306	(10030103)
373835.85	3858520.15	0.14497	(10030103)	373935.85	3858520.15	0.14685	(10030103)
374035.85	3858520.15	0.14872	(10030103)	374135.85	3858520.15	0.15014	(10030103)
374235.85	3858520.15	0.15224	(10030103)	374335.85	3858520.15	0.15434	(10030103)
374435.85	3858520.15	0.15658	(10012918)	374535.85	3858520.15	0.15904	(10012918)
374635.85	3858520.15	0.16138	(10053001)	374735.85	3858520.15	0.16414	(10053001)
374835.85	3858520.15	0.16723	(12010804)	374935.85	3858520.15	0.17061	(12010804)
375035.85	3858520.15	0.17362	(12010804)	375135.85	3858520.15	0.17638	(12010804)
375235.85	3858520.15	0.17911	(12010804)	375335.85	3858520.15	0.18172	(12010804)
375435.85	3858520.15	0.18408	(12010804)	375535.85	3858520.15	0.18675	(12010804)
375635.85	3858520.15	0.18979	(11050102)	375735.85	3858520.15	0.19391	(11050102)
375835.85	3858520.15	0.19765	(11050102)	375935.85	3858520.15	0.20197	(11050102)
376035.85	3858520.15	0.20684	(13122903)	376135.85	3858520.15	0.21172	(13122903)
376235.85	3858520.15	0.21659	(13122903)	376335.85	3858520.15	0.22123	(13122903)
376435.85	3858520.15	0.22639	(13030505)	376535.85	3858520.15	0.23246	(13030505)
376635.85	3858520.15	0.23992	(09021821)	376735.85	3858520.15	0.24846	(09021821)
376835.85	3858520.15	0.25594	(09021821)	376935.85	3858520.15	0.26542	(10112521)
377035.85	3858520.15	0.27586	(10112521)	377135.85	3858520.15	0.28407	(11020902)
377235.85	3858520.15	0.28599	(11111007)	377335.85	3858520.15	0.27904	(11043002)
377435.85	3858520.15	0.26757	(11043002)	377535.85	3858520.15	0.24355	(12112318)
377635.85	3858520.15	0.23714	(11043002)	377735.85	3858520.15	0.24732	(11043002)
377835.85	3858520.15	0.25671	(11010118)	377935.85	3858520.15	0.26986	(11010118)
378035.85	3858520.15	0.28221	(11010118)	378135.85	3858520.15	0.29978	(13120905)
378235.85	3858520.15	0.31892	(11120502)	378335.85	3858520.15	0.34078	(11120502)
378435.85	3858520.15	0.36565	(10112519)	378535.85	3858520.15	0.39546	(11121404)
378635.85	3858520.15	0.40515	(13021707)	378735.85	3858520.15	0.41101	(11122503)
378835.85	3858520.15	0.43586	(13011307)	378935.85	3858520.15	0.44015	(12120802)

379035.85	3858520.15	0.42960	(13112405)	379135.85	3858520.15	0.42753	(13110801)
379235.85	3858520.15	0.42762	(10011605)	379335.85	3858520.15	0.42806	(13110905)
379435.85	3858520.15	0.42973	(11122107)	379535.85	3858520.15	0.43011	(13121706)
379635.85	3858520.15	0.42976	(11012804)	379735.85	3858520.15	0.42787	(13110105)
379835.85	3858520.15	0.41573	(09112201)	379935.85	3858520.15	0.38295	(13012007)
380035.85	3858520.15	0.35226	(13022506)	380135.85	3858520.15	0.35452	(10113007)
380235.85	3858520.15	0.36593	(10012405)	380335.85	3858520.15	0.37470	(10012404)
380435.85	3858520.15	0.38058	(11120801)	380535.85	3858520.15	0.35634	(13020707)
380635.85	3858520.15	0.32424	(13122524)	380735.85	3858520.15	0.31395	(13122524)
380835.85	3858520.15	0.29546	(13122524)	380935.85	3858520.15	0.27694	(13122524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381035.85	3858520.15	0.26001	(13122524)	381135.85	3858520.15	0.25053	(13011302)
381235.85	3858520.15	0.24219	(13011302)	381335.85	3858520.15	0.23443	(10012806)
381435.85	3858520.15	0.22758	(10012507)	381535.85	3858520.15	0.22101	(10012507)
381635.85	3858520.15	0.21467	(11011223)	381735.85	3858520.15	0.20915	(11011223)
381835.85	3858520.15	0.20378	(11011223)	381935.85	3858520.15	0.19863	(11011223)
382035.85	3858520.15	0.19392	(13121606)	382135.85	3858520.15	0.18948	(13121606)
382235.85	3858520.15	0.18537	(13121606)	382335.85	3858520.15	0.18160	(13120824)
382435.85	3858520.15	0.17817	(13120824)	382535.85	3858520.15	0.17484	(13120824)
382635.85	3858520.15	0.17191	(13120824)	382735.85	3858520.15	0.16890	(13120824)
382835.85	3858520.15	0.16586	(13120824)	382935.85	3858520.15	0.16288	(13120824)
373035.85	3858620.15	0.13221	(09021821)	373135.85	3858620.15	0.13261	(09021821)
373235.85	3858620.15	0.13323	(10030103)	373335.85	3858620.15	0.13537	(10030103)
373435.85	3858620.15	0.13743	(10030103)	373535.85	3858620.15	0.13935	(10030103)
373635.85	3858620.15	0.14141	(10030103)	373735.85	3858620.15	0.14320	(10030103)
373835.85	3858620.15	0.14512	(10030103)	373935.85	3858620.15	0.14714	(10030103)
374035.85	3858620.15	0.14895	(10030103)	374135.85	3858620.15	0.14894	(10030103)
374235.85	3858620.15	0.15135	(10030103)	374335.85	3858620.15	0.15376	(10030103)
374435.85	3858620.15	0.15618	(10030103)	374535.85	3858620.15	0.15856	(10030103)
374635.85	3858620.15	0.16149	(09122406)	374735.85	3858620.15	0.16588	(09122406)
374835.85	3858620.15	0.17089	(11120804)	374935.85	3858620.15	0.17506	(11020703)
375035.85	3858620.15	0.17700	(10101523)	375135.85	3858620.15	0.18265	(11011304)
375235.85	3858620.15	0.18425	(12011903)	375335.85	3858620.15	0.18437	(09010604)
375435.85	3858620.15	0.18461	(13011205)	375535.85	3858620.15	0.18684	(12010804)
375635.85	3858620.15	0.18960	(12010804)	375735.85	3858620.15	0.19231	(12010804)
375835.85	3858620.15	0.19482	(12010804)	375935.85	3858620.15	0.19836	(11050102)
376035.85	3858620.15	0.20292	(11050102)	376135.85	3858620.15	0.20731	(11050102)
376235.85	3858620.15	0.21145	(13122903)	376335.85	3858620.15	0.21680	(13122903)
376435.85	3858620.15	0.22239	(13122903)	376535.85	3858620.15	0.22837	(13122903)

376635.85	3858620.15	0.23498	(13122903)	376735.85	3858620.15	0.24255	(13030505)
376835.85	3858620.15	0.25144	(09021821)	376935.85	3858620.15	0.26273	(09021821)
377035.85	3858620.15	0.27364	(09021821)	377135.85	3858620.15	0.28631	(10112521)
377235.85	3858620.15	0.30215	(10112521)	377335.85	3858620.15	0.31820	(11020902)
377435.85	3858620.15	0.32205	(11111007)	377535.85	3858620.15	0.30502	(11043002)
377635.85	3858620.15	0.27542	(09021819)	377735.85	3858620.15	0.24885	(13100421)
377835.85	3858620.15	0.27502	(13120906)	377935.85	3858620.15	0.29956	(13120906)
378035.85	3858620.15	0.30832	(11011203)	378135.85	3858620.15	0.29652	(11010118)
378235.85	3858620.15	0.31519	(13120905)	378335.85	3858620.15	0.33894	(13120905)
378435.85	3858620.15	0.36630	(11120502)	378535.85	3858620.15	0.39885	(09010524)
378635.85	3858620.15	0.44284	(11121404)	378735.85	3858620.15	0.45355	(11020907)
378835.85	3858620.15	0.47567	(13011307)	378935.85	3858620.15	0.47808	(12120802)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
379035.85	3858620.15	0.46708	(13112405)	379135.85	3858620.15	0.46616	(13122207)
379235.85	3858620.15	0.46630	(11103003)	379335.85	3858620.15	0.46647	(13110905)
379435.85	3858620.15	0.46892	(11122107)	379535.85	3858620.15	0.46850	(13121706)
379635.85	3858620.15	0.46832	(13101106)	379735.85	3858620.15	0.46943	(13110105)
379835.85	3858620.15	0.43705	(09121803)	379935.85	3858620.15	0.39656	(13012007)
380035.85	3858620.15	0.37399	(13022506)	380135.85	3858620.15	0.39199	(10113007)
380235.85	3858620.15	0.40677	(10012404)	380335.85	3858620.15	0.41775	(11120801)
380435.85	3858620.15	0.40430	(13020707)	380535.85	3858620.15	0.36559	(13122524)
380635.85	3858620.15	0.33662	(13122524)	380735.85	3858620.15	0.31071	(13122524)
380835.85	3858620.15	0.28863	(13011302)	380935.85	3858620.15	0.27555	(10012507)
381035.85	3858620.15	0.26410	(10012507)	381135.85	3858620.15	0.25353	(10012507)
381235.85	3858620.15	0.24439	(11011223)	381335.85	3858620.15	0.23604	(11011223)
381435.85	3858620.15	0.22828	(11011223)	381535.85	3858620.15	0.22126	(13121606)
381635.85	3858620.15	0.21500	(13121606)	381735.85	3858620.15	0.20908	(13121606)
381835.85	3858620.15	0.20392	(13120824)	381935.85	3858620.15	0.19913	(13120824)
382035.85	3858620.15	0.19455	(13120824)	382135.85	3858620.15	0.18999	(13120824)
382235.85	3858620.15	0.18587	(13120824)	382335.85	3858620.15	0.18203	(13120824)
382435.85	3858620.15	0.17828	(13120824)	382535.85	3858620.15	0.17457	(13120824)
382635.85	3858620.15	0.17152	(13120824)	382735.85	3858620.15	0.16845	(13120824)
382835.85	3858620.15	0.16523	(13120824)	382935.85	3858620.15	0.16249	(13120824)
373035.85	3858720.15	0.13716	(13030505)	373135.85	3858720.15	0.13656	(13030505)
373235.85	3858720.15	0.13632	(09021821)	373335.85	3858720.15	0.13752	(09021821)
373435.85	3858720.15	0.13771	(10030103)	373535.85	3858720.15	0.13987	(10030103)
373635.85	3858720.15	0.14189	(10030103)	373735.85	3858720.15	0.14358	(10030103)
373835.85	3858720.15	0.14526	(10030103)	373935.85	3858720.15	0.14688	(10030103)
374035.85	3858720.15	0.14844	(10030103)	374135.85	3858720.15	0.14676	(10030103)

374235.85	3858720.15	0.14924	(10030103)	374335.85	3858720.15	0.15182	(10030103)
374435.85	3858720.15	0.15448	(10030103)	374535.85	3858720.15	0.15783	(11121404)
374635.85	3858720.15	0.16325	(13021707)	374735.85	3858720.15	0.16943	(09122406)
374835.85	3858720.15	0.17505	(11120804)	374935.85	3858720.15	0.17935	(11120804)
375035.85	3858720.15	0.18596	(11020703)	375135.85	3858720.15	0.18879	(11011304)
375235.85	3858720.15	0.19137	(10031522)	375335.85	3858720.15	0.19341	(09010604)
375435.85	3858720.15	0.19264	(13011205)	375535.85	3858720.15	0.19298	(13011205)
375635.85	3858720.15	0.19135	(11122503)	375735.85	3858720.15	0.19195	(13011307)
375835.85	3858720.15	0.19435	(12010804)	375935.85	3858720.15	0.19754	(12010804)
376035.85	3858720.15	0.20036	(12010804)	376135.85	3858720.15	0.20323	(12010804)
376235.85	3858720.15	0.20774	(11050102)	376335.85	3858720.15	0.21257	(11050102)
376435.85	3858720.15	0.21693	(11050102)	376535.85	3858720.15	0.22282	(13122903)
376635.85	3858720.15	0.22887	(13122903)	376735.85	3858720.15	0.23627	(13122903)
376835.85	3858720.15	0.24404	(13122903)	376935.85	3858720.15	0.25402	(13122903)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377035.85	3858720.15	0.26530	(13030505)	377135.85	3858720.15	0.28113	(09021821)
377235.85	3858720.15	0.29754	(09021821)	377335.85	3858720.15	0.31734	(10112521)
377435.85	3858720.15	0.34276	(10112521)	377535.85	3858720.15	0.35469	(11020902)
377935.85	3858720.15	0.32953	(11011203)	378035.85	3858720.15	0.31465	(13010507)
378135.85	3858720.15	0.29296	(11010118)	378235.85	3858720.15	0.31273	(11010118)
378335.85	3858720.15	0.33346	(13120905)	378435.85	3858720.15	0.36337	(13120905)
378535.85	3858720.15	0.39818	(11120502)	378635.85	3858720.15	0.44093	(09010524)
378735.85	3858720.15	0.48021	(11121404)	379735.85	3858720.15	0.47889	(09110805)
379835.85	3858720.15	0.45678	(13012007)	379935.85	3858720.15	0.40944	(13022506)
380435.85	3858720.15	0.40043	(13122524)	380535.85	3858720.15	0.36114	(13122524)
380635.85	3858720.15	0.32882	(13122524)	380735.85	3858720.15	0.30663	(11011223)
380835.85	3858720.15	0.28992	(11011223)	380935.85	3858720.15	0.27571	(11011223)
381035.85	3858720.15	0.26345	(13121606)	381135.85	3858720.15	0.25301	(13121606)
381235.85	3858720.15	0.24370	(13120824)	381335.85	3858720.15	0.23566	(13120824)
381435.85	3858720.15	0.22829	(13120824)	381535.85	3858720.15	0.22150	(13120824)
381635.85	3858720.15	0.21519	(13120824)	381735.85	3858720.15	0.20927	(13120824)
381835.85	3858720.15	0.20378	(13120824)	381935.85	3858720.15	0.19864	(13120824)
382035.85	3858720.15	0.19362	(13120824)	382135.85	3858720.15	0.18893	(13120824)
382235.85	3858720.15	0.18477	(13120824)	382335.85	3858720.15	0.18087	(11122002)
382435.85	3858720.15	0.17712	(11122002)	382535.85	3858720.15	0.17387	(11122002)
382635.85	3858720.15	0.17103	(10031405)	382735.85	3858720.15	0.16803	(10031405)
382835.85	3858720.15	0.16525	(10031405)	382935.85	3858720.15	0.16259	(10031405)
373035.85	3858820.15	0.14097	(13122903)	373135.85	3858820.15	0.14162	(13122903)
373235.85	3858820.15	0.14253	(13030505)	373335.85	3858820.15	0.14275	(13030505)

373435.85	3858820.15	0.14203	(13030505)	373535.85	3858820.15	0.14227	(11091319)
373635.85	3858820.15	0.14316	(11091319)	373735.85	3858820.15	0.14415	(11091319)
373835.85	3858820.15	0.14555	(10030103)	373935.85	3858820.15	0.14686	(10030103)
374035.85	3858820.15	0.14816	(10030103)	374135.85	3858820.15	0.14938	(10030103)
374235.85	3858820.15	0.14763	(10013002)	374335.85	3858820.15	0.15047	(11010118)
374435.85	3858820.15	0.15511	(13120905)	374535.85	3858820.15	0.16038	(11120502)
374635.85	3858820.15	0.16454	(11121404)	374735.85	3858820.15	0.17114	(13021707)
374835.85	3858820.15	0.17871	(09122406)	374935.85	3858820.15	0.18581	(11120804)
375035.85	3858820.15	0.18997	(11122419)	375135.85	3858820.15	0.19681	(11020703)
375235.85	3858820.15	0.20198	(11011304)	375335.85	3858820.15	0.20345	(12011903)
375435.85	3858820.15	0.20248	(09010604)	375535.85	3858820.15	0.20277	(13011205)
375635.85	3858820.15	0.20131	(13011205)	375735.85	3858820.15	0.20136	(13011307)
375835.85	3858820.15	0.20123	(13011307)	375935.85	3858820.15	0.20037	(13011307)
376035.85	3858820.15	0.20110	(12010804)	376135.85	3858820.15	0.20432	(12010804)
376235.85	3858820.15	0.20725	(12010804)	376335.85	3858820.15	0.21024	(12010804)
376435.85	3858820.15	0.21418	(11050102)	376535.85	3858820.15	0.21963	(11050102)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376635.85	3858820.15	0.22506	(11050102)	376735.85	3858820.15	0.23095	(13122903)
376835.85	3858820.15	0.23769	(13122903)	376935.85	3858820.15	0.24580	(13122903)
377035.85	3858820.15	0.25623	(13122903)	377135.85	3858820.15	0.26979	(13122903)
377235.85	3858820.15	0.28740	(13122903)	377335.85	3858820.15	0.30925	(09021821)
377435.85	3858820.15	0.33698	(09021821)	377535.85	3858820.15	0.35037	(10112521)
377935.85	3858820.15	0.33128	(13010507)	378035.85	3858820.15	0.31256	(10112502)
378135.85	3858820.15	0.28961	(11043002)	378235.85	3858820.15	0.30888	(11043002)
378335.85	3858820.15	0.33138	(11010118)	378435.85	3858820.15	0.35793	(11010118)
378535.85	3858820.15	0.39378	(13120905)	378635.85	3858820.15	0.43878	(11120502)
378735.85	3858820.15	0.47296	(09010524)	379835.85	3858820.15	0.47312	(13012007)
379935.85	3858820.15	0.42632	(10113007)	380035.85	3858820.15	0.38616	(10012405)
380435.85	3858820.15	0.39142	(13122524)	380535.85	3858820.15	0.35196	(13122524)
380635.85	3858820.15	0.32456	(13121606)	380735.85	3858820.15	0.30441	(13120824)
380835.85	3858820.15	0.28837	(13120824)	380935.85	3858820.15	0.27477	(13120824)
381035.85	3858820.15	0.26298	(13120824)	381135.85	3858820.15	0.25255	(13120824)
381235.85	3858820.15	0.24322	(13120824)	381335.85	3858820.15	0.23473	(13120824)
381435.85	3858820.15	0.22700	(13120824)	381535.85	3858820.15	0.21997	(13120824)
381635.85	3858820.15	0.21345	(13120824)	381735.85	3858820.15	0.20774	(11122002)
381835.85	3858820.15	0.20242	(11122002)	381935.85	3858820.15	0.19739	(10031405)
382035.85	3858820.15	0.19282	(10031405)	382135.85	3858820.15	0.18819	(10031405)
382235.85	3858820.15	0.18457	(10031405)	382335.85	3858820.15	0.18056	(10031405)
382435.85	3858820.15	0.17701	(10031405)	382535.85	3858820.15	0.17411	(10031405)

382635.85	3858820.15	0.17112	(10031405)	382735.85	3858820.15	0.16780	(10031405)
382835.85	3858820.15	0.16549	(10012507)	382935.85	3858820.15	0.16288	(10012507)
373035.85	3858920.15	0.14290	(11050102)	373135.85	3858920.15	0.14433	(11050102)
373235.85	3858920.15	0.14642	(13122903)	373335.85	3858920.15	0.14718	(13122903)
373435.85	3858920.15	0.14778	(13122903)	373535.85	3858920.15	0.14849	(13030505)
373635.85	3858920.15	0.14872	(11091319)	373735.85	3858920.15	0.14922	(11091319)
373835.85	3858920.15	0.14953	(11091319)	373935.85	3858920.15	0.14972	(11091319)
374035.85	3858920.15	0.14996	(11091319)	374135.85	3858920.15	0.15017	(11091319)
374235.85	3858920.15	0.15005	(10013002)	374335.85	3858920.15	0.15143	(10013002)
374435.85	3858920.15	0.15597	(11043002)	374535.85	3858920.15	0.16179	(11010118)
374635.85	3858920.15	0.16802	(13120905)	374735.85	3858920.15	0.17370	(11120502)
374835.85	3858920.15	0.18019	(13021707)	374935.85	3858920.15	0.18946	(09122406)
375035.85	3858920.15	0.19820	(11120804)	375135.85	3858920.15	0.20498	(11020703)
375235.85	3858920.15	0.20953	(11011304)	375335.85	3858920.15	0.21351	(10031522)
375435.85	3858920.15	0.21464	(09010604)	375535.85	3858920.15	0.21382	(13011205)
375635.85	3858920.15	0.21302	(13011205)	375735.85	3858920.15	0.21214	(13011307)
375835.85	3858920.15	0.21205	(13011307)	375935.85	3858920.15	0.21145	(13011307)
376035.85	3858920.15	0.20873	(12120802)	376135.85	3858920.15	0.20677	(12120802)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376235.85	3858920.15	0.20756	(12010804)	376335.85	3858920.15	0.21186	(12010804)
376435.85	3858920.15	0.21575	(12010804)	376535.85	3858920.15	0.21933	(12010804)
376635.85	3858920.15	0.22254	(12010804)	376735.85	3858920.15	0.22822	(11050102)
376835.85	3858920.15	0.23466	(11050102)	376935.85	3858920.15	0.24169	(13122903)
377035.85	3858920.15	0.25016	(13122903)	377135.85	3858920.15	0.25995	(13122903)
377235.85	3858920.15	0.27288	(13122903)	377335.85	3858920.15	0.29014	(13122903)
377435.85	3858920.15	0.31624	(13122903)	377535.85	3858920.15	0.33350	(09021821)
377935.85	3858920.15	0.32680	(10112502)	378035.85	3858920.15	0.29316	(11010506)
378135.85	3858920.15	0.28324	(11111007)	378235.85	3858920.15	0.30301	(11043002)
378335.85	3858920.15	0.32721	(11043002)	378435.85	3858920.15	0.35369	(11010118)
378535.85	3858920.15	0.38845	(11010118)	378635.85	3858920.15	0.43266	(13120905)
378735.85	3858920.15	0.46959	(11120502)	379935.85	3858920.15	0.44570	(10113007)
380035.85	3858920.15	0.40116	(10012404)	380435.85	3858920.15	0.38306	(13120906)
380535.85	3858920.15	0.34833	(13120824)	380635.85	3858920.15	0.32299	(13120824)
380735.85	3858920.15	0.30298	(13120824)	380835.85	3858920.15	0.28652	(13120824)
380935.85	3858920.15	0.27258	(13120824)	381035.85	3858920.15	0.26050	(13120824)
381135.85	3858920.15	0.24993	(11122002)	381235.85	3858920.15	0.24078	(11122002)
381335.85	3858920.15	0.23251	(10031405)	381435.85	3858920.15	0.22528	(10031405)
381535.85	3858920.15	0.21880	(10031405)	381635.85	3858920.15	0.21267	(10031405)
381735.85	3858920.15	0.20730	(10031405)	381835.85	3858920.15	0.20232	(10031405)

381935.85	3858920.15	0.19764	(10031405)	382035.85	3858920.15	0.19290	(11012203)
382135.85	3858920.15	0.18798	(11012203)	382235.85	3858920.15	0.18407	(11012203)
382335.85	3858920.15	0.18026	(11012203)	382435.85	3858920.15	0.17711	(11012203)
382535.85	3858920.15	0.17496	(10012507)	382635.85	3858920.15	0.17186	(10012507)
382735.85	3858920.15	0.16973	(11011223)	382835.85	3858920.15	0.16733	(11011223)
382935.85	3858920.15	0.16505	(11011223)	373035.85	3859020.15	0.15225	(10013002)
373135.85	3859020.15	0.15351	(09082104)	373235.85	3859020.15	0.15493	(09082104)
373335.85	3859020.15	0.15639	(09082104)	373435.85	3859020.15	0.15748	(09082104)
373535.85	3859020.15	0.15785	(09082104)	373635.85	3859020.15	0.15802	(09082104)
373735.85	3859020.15	0.15801	(09082104)	373835.85	3859020.15	0.15767	(09082104)
373935.85	3859020.15	0.15724	(09082104)	374035.85	3859020.15	0.15692	(11091319)
374135.85	3859020.15	0.15675	(11091319)	374235.85	3859020.15	0.15726	(09021821)
374335.85	3859020.15	0.15621	(10013002)	374435.85	3859020.15	0.15740	(11020902)
374535.85	3859020.15	0.16305	(11043002)	374635.85	3859020.15	0.16948	(11010118)
374735.85	3859020.15	0.17589	(11010118)	374835.85	3859020.15	0.18404	(13120905)
374935.85	3859020.15	0.19077	(13021707)	375035.85	3859020.15	0.20220	(09122406)
375135.85	3859020.15	0.21255	(11120804)	375235.85	3859020.15	0.22184	(11020703)
375335.85	3859020.15	0.22757	(11011304)	375435.85	3859020.15	0.22825	(12011903)
375535.85	3859020.15	0.22654	(13011205)	375635.85	3859020.15	0.22619	(13011205)
375735.85	3859020.15	0.22469	(13011307)	375835.85	3859020.15	0.22461	(13011307)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375935.85	3859020.15	0.22421	(13011307)	376035.85	3859020.15	0.22144	(13011307)
376135.85	3859020.15	0.21958	(12120802)	376235.85	3859020.15	0.21540	(11122107)
376335.85	3859020.15	0.21611	(13121706)	376435.85	3859020.15	0.21423	(12010804)
376535.85	3859020.15	0.21984	(12010804)	376635.85	3859020.15	0.22487	(12010804)
376735.85	3859020.15	0.22951	(12010804)	376835.85	3859020.15	0.23406	(12010804)
376935.85	3859020.15	0.23923	(12010804)	377035.85	3859020.15	0.24767	(11050102)
377135.85	3859020.15	0.25700	(11050102)	377235.85	3859020.15	0.26836	(13122903)
377335.85	3859020.15	0.28233	(13122903)	377435.85	3859020.15	0.29889	(13122903)
377535.85	3859020.15	0.30851	(13100404)	377935.85	3859020.15	0.28553	(11010506)
378035.85	3859020.15	0.26764	(10112521)	378135.85	3859020.15	0.28227	(11020902)
378235.85	3859020.15	0.29903	(11111007)	378335.85	3859020.15	0.31851	(11111007)
378435.85	3859020.15	0.34877	(11043002)	378535.85	3859020.15	0.38304	(11043002)
378635.85	3859020.15	0.42657	(11010118)	378735.85	3859020.15	0.46190	(13120905)
379935.85	3859020.15	0.45439	(10012405)	380035.85	3859020.15	0.41714	(11120801)
380135.85	3859020.15	0.37716	(09121606)	380435.85	3859020.15	0.37528	(13120824)
380535.85	3859020.15	0.34371	(13120824)	380635.85	3859020.15	0.31850	(13120824)
380735.85	3859020.15	0.29886	(11122002)	380835.85	3859020.15	0.28317	(10031405)
380935.85	3859020.15	0.26991	(10031405)	381035.85	3859020.15	0.25840	(10031405)

381135.85	3859020.15	0.24829	(10031405)	381235.85	3859020.15	0.23935	(10031405)
381335.85	3859020.15	0.23154	(11012203)	381435.85	3859020.15	0.22478	(11012203)
381535.85	3859020.15	0.21850	(11012203)	381635.85	3859020.15	0.21236	(11012203)
381735.85	3859020.15	0.20677	(11012203)	381835.85	3859020.15	0.20246	(11012203)
381935.85	3859020.15	0.19779	(11012203)	382035.85	3859020.15	0.19300	(10012806)
382135.85	3859020.15	0.18900	(10012507)	382235.85	3859020.15	0.18547	(10012507)
382335.85	3859020.15	0.18248	(10012507)	382435.85	3859020.15	0.17996	(11011223)
382535.85	3859020.15	0.17761	(11011223)	382635.85	3859020.15	0.17430	(11011223)
382735.85	3859020.15	0.17226	(11011223)	382835.85	3859020.15	0.16982	(13121606)
382935.85	3859020.15	0.16760	(13120824)	373035.85	3859120.15	0.17062	(10013002)
373135.85	3859120.15	0.17269	(10013002)	373235.85	3859120.15	0.17420	(10013002)
373335.85	3859120.15	0.17525	(10013002)	373435.85	3859120.15	0.17618	(10013002)
373535.85	3859120.15	0.17601	(10013002)	373635.85	3859120.15	0.17633	(10013002)
373735.85	3859120.15	0.17562	(10013002)	373835.85	3859120.15	0.17471	(10013002)
373935.85	3859120.15	0.17363	(10013002)	374035.85	3859120.15	0.17262	(10013002)
374135.85	3859120.15	0.17150	(10013002)	374235.85	3859120.15	0.17048	(10013002)
374335.85	3859120.15	0.16962	(10013002)	374435.85	3859120.15	0.16839	(09021821)
374535.85	3859120.15	0.16896	(09021821)	374635.85	3859120.15	0.17078	(11020902)
374735.85	3859120.15	0.17847	(11043002)	374835.85	3859120.15	0.18721	(11010118)
374935.85	3859120.15	0.19590	(13120905)	375035.85	3859120.15	0.20391	(11120502)
375135.85	3859120.15	0.21754	(09122406)	375235.85	3859120.15	0.22955	(11120804)
375335.85	3859120.15	0.23917	(11020703)	375435.85	3859120.15	0.24375	(12011903)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375535.85	3859120.15	0.24284	(09010604)	375635.85	3859120.15	0.24148	(13011205)
375735.85	3859120.15	0.24020	(13011205)	375835.85	3859120.15	0.23945	(13011307)
375935.85	3859120.15	0.23918	(13011307)	376035.85	3859120.15	0.23717	(13011307)
376135.85	3859120.15	0.23459	(12120802)	376235.85	3859120.15	0.23031	(11122107)
376335.85	3859120.15	0.23085	(11012804)	376435.85	3859120.15	0.22526	(13110105)
376535.85	3859120.15	0.21720	(10030103)	376635.85	3859120.15	0.22191	(10012918)
376735.85	3859120.15	0.22777	(12010804)	376835.85	3859120.15	0.23531	(12010804)
376935.85	3859120.15	0.24193	(12010804)	377035.85	3859120.15	0.24914	(12010804)
377135.85	3859120.15	0.25690	(12010804)	377235.85	3859120.15	0.26765	(13100404)
377335.85	3859120.15	0.28284	(13100404)	377435.85	3859120.15	0.29985	(13100404)
377535.85	3859120.15	0.29910	(13122903)	377835.85	3859120.15	0.29911	(11010506)
377935.85	3859120.15	0.27347	(13011806)	378035.85	3859120.15	0.26615	(09021821)
378135.85	3859120.15	0.27866	(10112521)	378235.85	3859120.15	0.29698	(10112521)
378335.85	3859120.15	0.31741	(11020902)	378435.85	3859120.15	0.34175	(11111007)
378535.85	3859120.15	0.37484	(11043002)	378635.85	3859120.15	0.41963	(11043002)
378735.85	3859120.15	0.45448	(11010118)	380035.85	3859120.15	0.43219	(09121606)

380135.85	3859120.15	0.39091	(13020707)	380435.85	3859120.15	0.36842	(10031405)
380535.85	3859120.15	0.33878	(10031405)	380635.85	3859120.15	0.31486	(11012203)
380735.85	3859120.15	0.29621	(11012203)	380835.85	3859120.15	0.28085	(11012203)
380935.85	3859120.15	0.26781	(11012203)	381035.85	3859120.15	0.25657	(11012203)
381135.85	3859120.15	0.24669	(11012203)	381235.85	3859120.15	0.23811	(09121503)
381335.85	3859120.15	0.23152	(09121503)	381435.85	3859120.15	0.22475	(09121503)
381535.85	3859120.15	0.21815	(09121503)	381635.85	3859120.15	0.21272	(13011302)
381735.85	3859120.15	0.20814	(10012806)	381835.85	3859120.15	0.20462	(10012507)
381935.85	3859120.15	0.20059	(10012507)	382035.85	3859120.15	0.19646	(10012507)
382135.85	3859120.15	0.19199	(10012507)	382235.85	3859120.15	0.18872	(11011223)
382335.85	3859120.15	0.18572	(11011223)	382435.85	3859120.15	0.18328	(11011223)
382535.85	3859120.15	0.18037	(13121606)	382635.85	3859120.15	0.17724	(13120824)
382735.85	3859120.15	0.17539	(13120824)	382835.85	3859120.15	0.17292	(13120824)
382935.85	3859120.15	0.17005	(13120824)	373035.85	3859220.15	0.18139	(10013002)
373135.85	3859220.15	0.18594	(10013002)	373235.85	3859220.15	0.18997	(10013002)
373335.85	3859220.15	0.19270	(10013002)	373435.85	3859220.15	0.19495	(10013002)
373535.85	3859220.15	0.19706	(10013002)	373635.85	3859220.15	0.19828	(10013002)
373735.85	3859220.15	0.19889	(10013002)	373835.85	3859220.15	0.19902	(10013002)
373935.85	3859220.15	0.19870	(10013002)	374035.85	3859220.15	0.19789	(10013002)
374135.85	3859220.15	0.19679	(10013002)	374235.85	3859220.15	0.19527	(10013002)
374335.85	3859220.15	0.19352	(10013002)	374435.85	3859220.15	0.19166	(10013002)
374535.85	3859220.15	0.18627	(10013002)	374635.85	3859220.15	0.18511	(10013002)
374735.85	3859220.15	0.18673	(09021821)	374835.85	3859220.15	0.18853	(10112521)
374935.85	3859220.15	0.19898	(11043002)	375035.85	3859220.15	0.21046	(11010118)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375135.85	3859220.15	0.22155	(13120905)	375235.85	3859220.15	0.23666	(09122406)
375335.85	3859220.15	0.25362	(11020703)	375435.85	3859220.15	0.26384	(11011304)
375535.85	3859220.15	0.26265	(12011903)	375635.85	3859220.15	0.25983	(13011205)
375735.85	3859220.15	0.25919	(13011205)	375835.85	3859220.15	0.25738	(13011307)
375935.85	3859220.15	0.25720	(13011307)	376035.85	3859220.15	0.25583	(13011307)
376135.85	3859220.15	0.25262	(12120802)	376235.85	3859220.15	0.24818	(11122107)
376335.85	3859220.15	0.24891	(11012804)	376435.85	3859220.15	0.23846	(09121803)
376535.85	3859220.15	0.21969	(10112707)	376635.85	3859220.15	0.21935	(10030103)
376735.85	3859220.15	0.24433	(09121803)	376835.85	3859220.15	0.25789	(10113007)
376935.85	3859220.15	0.26236	(10012404)	377035.85	3859220.15	0.26462	(09121606)
377135.85	3859220.15	0.26518	(13020707)	377235.85	3859220.15	0.26830	(12010804)
377335.85	3859220.15	0.28044	(12010804)	377435.85	3859220.15	0.29479	(12010804)
377535.85	3859220.15	0.29527	(11050102)	377835.85	3859220.15	0.30009	(13122524)
377935.85	3859220.15	0.26770	(13122524)	378035.85	3859220.15	0.26490	(13030505)

378135.85	3859220.15	0.27862	(09021821)	378235.85	3859220.15	0.29508	(09021821)
378335.85	3859220.15	0.31347	(09021821)	378435.85	3859220.15	0.33903	(10112521)
378535.85	3859220.15	0.36994	(11020902)	378635.85	3859220.15	0.40885	(11111007)
378735.85	3859220.15	0.44597	(11043002)	380035.85	3859220.15	0.43391	(13020707)
380135.85	3859220.15	0.40502	(13120906)	380235.85	3859220.15	0.36874	(13120906)
380435.85	3859220.15	0.36137	(11012203)	380535.85	3859220.15	0.33388	(09121503)
380635.85	3859220.15	0.31127	(12020406)	380735.85	3859220.15	0.29350	(12020406)
380835.85	3859220.15	0.27883	(12020406)	380935.85	3859220.15	0.26643	(12020406)
381035.85	3859220.15	0.25584	(12020406)	381135.85	3859220.15	0.24637	(12020406)
381235.85	3859220.15	0.23797	(12020406)	381335.85	3859220.15	0.23278	(13011302)
381435.85	3859220.15	0.22736	(10012806)	381535.85	3859220.15	0.22189	(10012806)
381635.85	3859220.15	0.21685	(10012507)	381735.85	3859220.15	0.21273	(10012507)
381835.85	3859220.15	0.20881	(10012507)	381935.85	3859220.15	0.20426	(11011223)
382035.85	3859220.15	0.20006	(11011223)	382135.85	3859220.15	0.19573	(11011223)
382235.85	3859220.15	0.19203	(13121606)	382335.85	3859220.15	0.18941	(13120824)
382435.85	3859220.15	0.18704	(13120824)	382535.85	3859220.15	0.18337	(13120824)
382635.85	3859220.15	0.18038	(13120824)	382735.85	3859220.15	0.17781	(13120824)
382835.85	3859220.15	0.17412	(13120824)	382935.85	3859220.15	0.17136	(11122002)
373035.85	3859320.15	0.19207	(12021803)	373135.85	3859320.15	0.19684	(12021803)
373235.85	3859320.15	0.20161	(12021803)	373335.85	3859320.15	0.20540	(10120901)
373435.85	3859320.15	0.20895	(10120901)	373535.85	3859320.15	0.21199	(10120901)
373635.85	3859320.15	0.21477	(10120901)	373735.85	3859320.15	0.21685	(10120901)
373835.85	3859320.15	0.21853	(10120901)	373935.85	3859320.15	0.21978	(10120901)
374035.85	3859320.15	0.22213	(10013002)	374135.85	3859320.15	0.22410	(10013002)
374235.85	3859320.15	0.22557	(10013002)	374335.85	3859320.15	0.22636	(10013002)
374435.85	3859320.15	0.22626	(10013002)	374535.85	3859320.15	0.22537	(10013002)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374635.85	3859320.15	0.22380	(10013002)	374735.85	3859320.15	0.21753	(10013002)
374835.85	3859320.15	0.21548	(10013002)	374935.85	3859320.15	0.21323	(10013002)
375035.85	3859320.15	0.21370	(09021821)	375135.85	3859320.15	0.22728	(11043002)
375235.85	3859320.15	0.24290	(13120905)	375335.85	3859320.15	0.26293	(11120804)
375435.85	3859320.15	0.28500	(11020703)	375535.85	3859320.15	0.28730	(11011304)
375635.85	3859320.15	0.28457	(12010303)	375735.85	3859320.15	0.28222	(13011205)
375835.85	3859320.15	0.28016	(13011205)	375935.85	3859320.15	0.27941	(13011307)
376035.85	3859320.15	0.27854	(13011307)	376135.85	3859320.15	0.27480	(12120802)
376235.85	3859320.15	0.27073	(13121706)	376335.85	3859320.15	0.27042	(13101106)
376435.85	3859320.15	0.25067	(13012007)	376535.85	3859320.15	0.24468	(10121407)
376635.85	3859320.15	0.24909	(13101106)	376735.85	3859320.15	0.27820	(13012007)
376835.85	3859320.15	0.28716	(10012404)	376935.85	3859320.15	0.28990	(09121606)

377035.85	3859320.15	0.29178	(13020707)	377135.85	3859320.15	0.29188	(12011707)
377235.85	3859320.15	0.29191	(13120906)	377335.85	3859320.15	0.28691	(13010507)
377435.85	3859320.15	0.29967	(13100404)	377535.85	3859320.15	0.29719	(13100404)
377835.85	3859320.15	0.27820	(13010105)	377935.85	3859320.15	0.25241	(11050102)
378035.85	3859320.15	0.26471	(13122903)	378135.85	3859320.15	0.27873	(13122903)
378235.85	3859320.15	0.29404	(13122903)	378335.85	3859320.15	0.31256	(09021821)
378435.85	3859320.15	0.33678	(09021821)	378535.85	3859320.15	0.36517	(09021821)
378635.85	3859320.15	0.40488	(10112521)	378735.85	3859320.15	0.43674	(11111007)
380135.85	3859320.15	0.41852	(13120906)	380235.85	3859320.15	0.38190	(13010507)
380435.85	3859320.15	0.35478	(12020406)	380535.85	3859320.15	0.32964	(12020406)
380635.85	3859320.15	0.30829	(12020406)	380735.85	3859320.15	0.29107	(12020406)
380835.85	3859320.15	0.27702	(13011302)	380935.85	3859320.15	0.26685	(13011302)
381035.85	3859320.15	0.25801	(13011302)	381135.85	3859320.15	0.24978	(10012806)
381235.85	3859320.15	0.24261	(10012806)	381335.85	3859320.15	0.23680	(10012507)
381435.85	3859320.15	0.23271	(10012507)	381535.85	3859320.15	0.22740	(10012507)
381635.85	3859320.15	0.22180	(11011223)	381735.85	3859320.15	0.21768	(11011223)
381835.85	3859320.15	0.21316	(13121606)	381935.85	3859320.15	0.20838	(13121606)
382035.85	3859320.15	0.20377	(13120824)	382135.85	3859320.15	0.20055	(13120824)
382235.85	3859320.15	0.19665	(13120824)	382335.85	3859320.15	0.19349	(13120824)
382435.85	3859320.15	0.18938	(13120824)	382535.85	3859320.15	0.18509	(11122002)
382635.85	3859320.15	0.18232	(11122002)	382735.85	3859320.15	0.17923	(10031405)
382835.85	3859320.15	0.17614	(10031405)	382935.85	3859320.15	0.17311	(10031405)
373035.85	3859420.15	0.19930	(09122023)	373135.85	3859420.15	0.20356	(09122023)
373235.85	3859420.15	0.20887	(09122023)	373335.85	3859420.15	0.21310	(13090405)
373435.85	3859420.15	0.21749	(13090405)	373535.85	3859420.15	0.22168	(13090405)
373635.85	3859420.15	0.22597	(13090405)	373735.85	3859420.15	0.22957	(13090405)
373835.85	3859420.15	0.23298	(13090405)	373935.85	3859420.15	0.23620	(13090405)
374035.85	3859420.15	0.24017	(10120901)	374135.85	3859420.15	0.24464	(10120901)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374235.85	3859420.15	0.24916	(10120901)	374335.85	3859420.15	0.25342	(10120901)
374435.85	3859420.15	0.25733	(10120901)	374535.85	3859420.15	0.26077	(10120901)
374635.85	3859420.15	0.26368	(10120901)	374735.85	3859420.15	0.26717	(10013002)
374835.85	3859420.15	0.26591	(10013002)	374935.85	3859420.15	0.26825	(10013002)
375035.85	3859420.15	0.26890	(10013002)	375135.85	3859420.15	0.26745	(10013002)
375235.85	3859420.15	0.26396	(10013002)	375335.85	3859420.15	0.27106	(11010118)
375435.85	3859420.15	0.29864	(11120804)	375535.85	3859420.15	0.32014	(11011304)
375635.85	3859420.15	0.31529	(12011903)	375735.85	3859420.15	0.31138	(09010604)
375835.85	3859420.15	0.30913	(13011205)	375935.85	3859420.15	0.30625	(13011307)
376035.85	3859420.15	0.30573	(13011307)	376135.85	3859420.15	0.30159	(12120802)

376235.85	3859420.15	0.29921	(11012804)	376335.85	3859420.15	0.29795	(09110805)
376435.85	3859420.15	0.25558	(13012007)	376535.85	3859420.15	0.27606	(13011205)
376635.85	3859420.15	0.29341	(09112201)	376735.85	3859420.15	0.31747	(10012405)
376835.85	3859420.15	0.32262	(11120801)	376935.85	3859420.15	0.32595	(13020707)
377035.85	3859420.15	0.32798	(12011707)	377135.85	3859420.15	0.32962	(13120906)
377235.85	3859420.15	0.32670	(13010507)	377335.85	3859420.15	0.30321	(10030504)
377435.85	3859420.15	0.30324	(13100404)	377535.85	3859420.15	0.30099	(13100406)
377835.85	3859420.15	0.25037	(13120824)	377935.85	3859420.15	0.25288	(12010804)
378035.85	3859420.15	0.26326	(12010804)	378135.85	3859420.15	0.27516	(11050102)
378235.85	3859420.15	0.29214	(13122903)	378335.85	3859420.15	0.31247	(13122903)
378435.85	3859420.15	0.33563	(13122903)	378535.85	3859420.15	0.36326	(13030505)
378635.85	3859420.15	0.40109	(09021821)	378735.85	3859420.15	0.43079	(10112521)
380135.85	3859420.15	0.41919	(12020406)	380235.85	3859420.15	0.40168	(12122203)
380335.85	3859420.15	0.37108	(12122203)	380435.85	3859420.15	0.34884	(13011302)
380535.85	3859420.15	0.32733	(13011302)	380635.85	3859420.15	0.31078	(13011302)
380735.85	3859420.15	0.29667	(13011302)	380835.85	3859420.15	0.28417	(13011302)
380935.85	3859420.15	0.27407	(10012806)	381035.85	3859420.15	0.26520	(10012507)
381135.85	3859420.15	0.25714	(10012507)	381235.85	3859420.15	0.24941	(11011223)
381335.85	3859420.15	0.24314	(11011223)	381435.85	3859420.15	0.23763	(11011223)
381535.85	3859420.15	0.23262	(13121606)	381635.85	3859420.15	0.22715	(13121606)
381735.85	3859420.15	0.22318	(13120824)	381835.85	3859420.15	0.21833	(13120824)
381935.85	3859420.15	0.21264	(13120824)	382035.85	3859420.15	0.20807	(13120824)
382135.85	3859420.15	0.20313	(13120824)	382235.85	3859420.15	0.19927	(11122002)
382335.85	3859420.15	0.19524	(10031405)	382435.85	3859420.15	0.19097	(10031405)
382535.85	3859420.15	0.18755	(10031405)	382635.85	3859420.15	0.18458	(11012203)
382735.85	3859420.15	0.18095	(11012203)	382835.85	3859420.15	0.17776	(11012203)
382935.85	3859420.15	0.17477	(12020406)	373035.85	3859520.15	0.20315	(09122023)
373135.85	3859520.15	0.20959	(09122023)	373235.85	3859520.15	0.21560	(09122023)
373335.85	3859520.15	0.22112	(09122023)	373435.85	3859520.15	0.22649	(12031005)
373535.85	3859520.15	0.23167	(12031005)	373635.85	3859520.15	0.23659	(12031005)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373735.85	3859520.15	0.24140	(12031005)	373835.85	3859520.15	0.24614	(12031005)
373935.85	3859520.15	0.25094	(12031005)	374035.85	3859520.15	0.25577	(12031005)
374135.85	3859520.15	0.26073	(12031005)	374235.85	3859520.15	0.26583	(12031005)
374335.85	3859520.15	0.27141	(12031005)	374435.85	3859520.15	0.27729	(12031005)
374535.85	3859520.15	0.28355	(12031005)	374635.85	3859520.15	0.29034	(12031005)
374735.85	3859520.15	0.29759	(12031005)	374835.85	3859520.15	0.30597	(13090405)
374935.85	3859520.15	0.31137	(10120901)	375035.85	3859520.15	0.32418	(10120901)
375135.85	3859520.15	0.33811	(10120901)	375235.85	3859520.15	0.35327	(10120901)

375335.85	3859520.15	0.36958	(10120901)	375435.85	3859520.15	0.38551	(10013002)
375535.85	3859520.15	0.39033	(10013002)	375635.85	3859520.15	0.37994	(10013002)
375735.85	3859520.15	0.37015	(10013002)	375835.85	3859520.15	0.36011	(10013002)
375935.85	3859520.15	0.34676	(10013002)	376035.85	3859520.15	0.33105	(10013002)
376135.85	3859520.15	0.31775	(10013002)	376235.85	3859520.15	0.31665	(11012804)
376335.85	3859520.15	0.32354	(10013002)	376435.85	3859520.15	0.34301	(10013002)
376535.85	3859520.15	0.34499	(10013002)	376635.85	3859520.15	0.32911	(10013002)
376735.85	3859520.15	0.33931	(11120801)	376835.85	3859520.15	0.34398	(13020707)
376935.85	3859520.15	0.34814	(13120906)	377035.85	3859520.15	0.35238	(13120906)
377135.85	3859520.15	0.35321	(13010507)	377235.85	3859520.15	0.32587	(11010506)
377335.85	3859520.15	0.28638	(13122524)	377435.85	3859520.15	0.25506	(13100406)
377535.85	3859520.15	0.28719	(10081504)	377635.85	3859520.15	0.25643	(12123102)
377735.85	3859520.15	0.23621	(10030103)	377835.85	3859520.15	0.24243	(10030103)
377935.85	3859520.15	0.25041	(10030103)	378035.85	3859520.15	0.26170	(12010804)
378135.85	3859520.15	0.27619	(12010804)	378235.85	3859520.15	0.29181	(12010804)
378335.85	3859520.15	0.30997	(12010804)	378435.85	3859520.15	0.33211	(13100404)
378535.85	3859520.15	0.36202	(13122903)	378635.85	3859520.15	0.39913	(13122903)
378735.85	3859520.15	0.42679	(13122903)	380235.85	3859520.15	0.42351	(13011302)
380335.85	3859520.15	0.39286	(13011302)	380435.85	3859520.15	0.36401	(13011302)
380535.85	3859520.15	0.34081	(13011302)	380635.85	3859520.15	0.32225	(10012507)
380735.85	3859520.15	0.30725	(10012507)	380835.85	3859520.15	0.29426	(10012507)
380935.85	3859520.15	0.28336	(11011223)	381035.85	3859520.15	0.27362	(11011223)
381135.85	3859520.15	0.26472	(11011223)	381235.85	3859520.15	0.25642	(13121606)
381335.85	3859520.15	0.24966	(13120824)	381435.85	3859520.15	0.24386	(13120824)
381535.85	3859520.15	0.23895	(13120824)	381635.85	3859520.15	0.23319	(13120824)
381735.85	3859520.15	0.22692	(13120824)	381835.85	3859520.15	0.22123	(11122002)
381935.85	3859520.15	0.21570	(11122002)	382035.85	3859520.15	0.21079	(10031405)
382135.85	3859520.15	0.20619	(10031405)	382235.85	3859520.15	0.20171	(11012203)
382335.85	3859520.15	0.19739	(11012203)	382435.85	3859520.15	0.19304	(11012203)
382535.85	3859520.15	0.18995	(12020406)	382635.85	3859520.15	0.18681	(12020406)
382735.85	3859520.15	0.18346	(12020406)	382835.85	3859520.15	0.18032	(12020406)
382935.85	3859520.15	0.17749	(12020406)	373035.85	3859620.15	0.20671	(11011902)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373135.85	3859620.15	0.21367	(11011902)	373235.85	3859620.15	0.21887	(11011902)
373335.85	3859620.15	0.22426	(11011902)	373435.85	3859620.15	0.22968	(11011902)
373535.85	3859620.15	0.23496	(11011902)	373635.85	3859620.15	0.24014	(11011701)
373735.85	3859620.15	0.24529	(11011701)	373835.85	3859620.15	0.25010	(11011701)
373935.85	3859620.15	0.25507	(11011701)	374035.85	3859620.15	0.26029	(11011701)
374135.85	3859620.15	0.26520	(11011701)	374235.85	3859620.15	0.27160	(11011701)

374335.85	3859620.15	0.27777	(11011701)	374435.85	3859620.15	0.28477	(11011701)
374535.85	3859620.15	0.29254	(11011701)	374635.85	3859620.15	0.30111	(11011701)
374735.85	3859620.15	0.31097	(12031005)	374835.85	3859620.15	0.32256	(12031005)
374935.85	3859620.15	0.33548	(12031005)	375035.85	3859620.15	0.35022	(12031005)
375135.85	3859620.15	0.36722	(12031005)	375235.85	3859620.15	0.38716	(12031005)
375335.85	3859620.15	0.41103	(12031005)	375435.85	3859620.15	0.43655	(12031005)
375535.85	3859620.15	0.45811	(12031005)	376335.85	3859620.15	0.36323	(13100404)
376435.85	3859620.15	0.39696	(13100404)	376535.85	3859620.15	0.40692	(13100406)
377235.85	3859620.15	0.31083	(13122524)	377335.85	3859620.15	0.26094	(13122524)
377435.85	3859620.15	0.23440	(10081504)	377535.85	3859620.15	0.25001	(13112804)
377635.85	3859620.15	0.23121	(13100404)	377735.85	3859620.15	0.23617	(13100404)
377835.85	3859620.15	0.24249	(13100404)	377935.85	3859620.15	0.25140	(13100404)
378035.85	3859620.15	0.26259	(13100404)	378135.85	3859620.15	0.27581	(13100404)
378235.85	3859620.15	0.29178	(13100404)	378335.85	3859620.15	0.31105	(13100404)
378435.85	3859620.15	0.33468	(13100404)	378535.85	3859620.15	0.36420	(13100404)
378635.85	3859620.15	0.40073	(13100404)	378735.85	3859620.15	0.42751	(13100404)
380235.85	3859620.15	0.42489	(10012806)	380335.85	3859620.15	0.41511	(10012507)
380435.85	3859620.15	0.38306	(10012507)	380535.85	3859620.15	0.35703	(10012507)
380635.85	3859620.15	0.33645	(11011223)	380735.85	3859620.15	0.31935	(11011223)
380835.85	3859620.15	0.30482	(13121606)	380935.85	3859620.15	0.29311	(13120824)
381035.85	3859620.15	0.28293	(13120824)	381135.85	3859620.15	0.27339	(13120824)
381235.85	3859620.15	0.26447	(13120824)	381335.85	3859620.15	0.25584	(13120824)
381435.85	3859620.15	0.24825	(11122002)	381535.85	3859620.15	0.24220	(11122002)
381635.85	3859620.15	0.23657	(10031405)	381735.85	3859620.15	0.23039	(10031405)
381835.85	3859620.15	0.22446	(11012203)	381935.85	3859620.15	0.21889	(11012203)
382035.85	3859620.15	0.21338	(11012203)	382135.85	3859620.15	0.20890	(12020406)
382235.85	3859620.15	0.20445	(12020406)	382335.85	3859620.15	0.19994	(12020406)
382435.85	3859620.15	0.19620	(12020406)	382535.85	3859620.15	0.19226	(12020406)
382635.85	3859620.15	0.18815	(13121005)	382735.85	3859620.15	0.18535	(13121005)
382835.85	3859620.15	0.18321	(13121005)	382935.85	3859620.15	0.18196	(13121005)
373035.85	3859720.15	0.20553	(13022719)	373135.85	3859720.15	0.21242	(13022719)
373235.85	3859720.15	0.21784	(13022719)	373335.85	3859720.15	0.22334	(13022719)
373435.85	3859720.15	0.22896	(11011902)	373535.85	3859720.15	0.23457	(11011902)
373635.85	3859720.15	0.24024	(11011902)	373735.85	3859720.15	0.24589	(11011701)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
373835.85	3859720.15	0.25099	(11011701)	373935.85	3859720.15	0.25604	(11011701)
374035.85	3859720.15	0.26199	(11011701)	374135.85	3859720.15	0.26720	(11011701)
374235.85	3859720.15	0.27367	(11011701)	374335.85	3859720.15	0.28014	(11011701)
374435.85	3859720.15	0.28757	(11011701)	374535.85	3859720.15	0.29566	(11011701)

374635.85	3859720.15	0.30447	(11011701)	374735.85	3859720.15	0.31452	(11011701)
374835.85	3859720.15	0.32588	(11011701)	374935.85	3859720.15	0.33867	(11011701)
375035.85	3859720.15	0.35319	(11011701)	375135.85	3859720.15	0.37006	(11011701)
375235.85	3859720.15	0.39407	(13100404)	375335.85	3859720.15	0.42517	(13100404)
375435.85	3859720.15	0.46217	(13100404)	375535.85	3859720.15	0.49102	(13100404)
377235.85	3859720.15	0.28347	(12020406)	377335.85	3859720.15	0.25326	(12020406)
377435.85	3859720.15	0.22926	(13121005)	377535.85	3859720.15	0.23326	(13100404)
377635.85	3859720.15	0.23772	(13100404)	377735.85	3859720.15	0.24096	(13100404)
377835.85	3859720.15	0.24655	(13100404)	377935.85	3859720.15	0.25655	(13100404)
378035.85	3859720.15	0.26708	(13100404)	378135.85	3859720.15	0.28021	(13100404)
378235.85	3859720.15	0.29624	(13100404)	378335.85	3859720.15	0.31554	(13100404)
378435.85	3859720.15	0.33941	(13100404)	378535.85	3859720.15	0.36914	(13100404)
378635.85	3859720.15	0.40601	(13100404)	378735.85	3859720.15	0.43387	(13100404)
380335.85	3859720.15	0.43509	(11011223)	380435.85	3859720.15	0.40532	(11011223)
380535.85	3859720.15	0.37566	(13120824)	380635.85	3859720.15	0.35231	(13120824)
380735.85	3859720.15	0.33341	(13120824)	380835.85	3859720.15	0.31726	(13120824)
380935.85	3859720.15	0.30336	(13120824)	381035.85	3859720.15	0.29068	(13120824)
381135.85	3859720.15	0.27938	(11122002)	381235.85	3859720.15	0.26952	(10031405)
381335.85	3859720.15	0.26058	(10031405)	381435.85	3859720.15	0.25255	(11012203)
381535.85	3859720.15	0.24553	(11012203)	381635.85	3859720.15	0.23933	(09121503)
381735.85	3859720.15	0.23347	(12020406)	381835.85	3859720.15	0.22805	(12020406)
381935.85	3859720.15	0.22172	(12020406)	382035.85	3859720.15	0.21653	(12020406)
382135.85	3859720.15	0.21118	(13121005)	382235.85	3859720.15	0.20646	(13121005)
382335.85	3859720.15	0.20205	(13121005)	382435.85	3859720.15	0.19889	(13121005)
382535.85	3859720.15	0.19524	(13121005)	382635.85	3859720.15	0.19184	(13121005)
382735.85	3859720.15	0.19024	(13121005)	382835.85	3859720.15	0.19090	(13121005)
382935.85	3859720.15	0.19267	(11121405)	373035.85	3859820.15	0.20405	(11033002)
373135.85	3859820.15	0.21031	(11033002)	373235.85	3859820.15	0.21478	(11033002)
373335.85	3859820.15	0.22256	(11033002)	373435.85	3859820.15	0.22891	(11033002)
373535.85	3859820.15	0.23356	(11033002)	373635.85	3859820.15	0.23931	(11033002)
373735.85	3859820.15	0.24437	(11033002)	373835.85	3859820.15	0.24972	(11033002)
373935.85	3859820.15	0.25436	(11033002)	374035.85	3859820.15	0.26008	(11033002)
374135.85	3859820.15	0.26650	(11033002)	374235.85	3859820.15	0.27126	(11033002)
374335.85	3859820.15	0.27707	(11033002)	374435.85	3859820.15	0.28693	(13100404)
374535.85	3859820.15	0.29997	(13100404)	374635.85	3859820.15	0.31340	(13100404)
374735.85	3859820.15	0.32783	(13100404)	374835.85	3859820.15	0.34387	(13100404)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374935.85	3859820.15	0.36115	(13100404)	375035.85	3859820.15	0.38086	(13100404)
375135.85	3859820.15	0.40253	(13100404)	375235.85	3859820.15	0.42648	(13100404)

375335.85	3859820.15	0.45572	(13100404)	375435.85	3859820.15	0.49289	(13100404)
375535.85	3859820.15	0.52264	(13100404)	377235.85	3859820.15	0.27847	(11020304)
377335.85	3859820.15	0.24732	(11020304)	377435.85	3859820.15	0.23606	(13100404)
377535.85	3859820.15	0.24176	(13100404)	377635.85	3859820.15	0.24604	(13100404)
377735.85	3859820.15	0.24766	(13100404)	377835.85	3859820.15	0.25529	(13100404)
377935.85	3859820.15	0.26369	(13100404)	378035.85	3859820.15	0.27363	(13100404)
378135.85	3859820.15	0.28694	(13100404)	378235.85	3859820.15	0.30270	(13100404)
378335.85	3859820.15	0.32202	(13100404)	378435.85	3859820.15	0.34606	(13100404)
378535.85	3859820.15	0.37599	(13100404)	378635.85	3859820.15	0.41313	(13100404)
378735.85	3859820.15	0.44206	(13100404)	380435.85	3859820.15	0.43077	(13120824)
380535.85	3859820.15	0.39677	(13120824)	380635.85	3859820.15	0.36832	(13120824)
380735.85	3859820.15	0.34509	(11122002)	380835.85	3859820.15	0.32652	(10031405)
380935.85	3859820.15	0.31059	(10031405)	381035.85	3859820.15	0.29700	(11012203)
381135.85	3859820.15	0.28520	(11012203)	381235.85	3859820.15	0.27466	(12020406)
381335.85	3859820.15	0.26492	(12020406)	381435.85	3859820.15	0.25706	(12020406)
381535.85	3859820.15	0.24944	(12020406)	381635.85	3859820.15	0.24293	(13121005)
381735.85	3859820.15	0.23652	(13121005)	381835.85	3859820.15	0.23029	(13121005)
381935.85	3859820.15	0.22505	(13121005)	382035.85	3859820.15	0.21983	(13121005)
382135.85	3859820.15	0.21409	(13121005)	382235.85	3859820.15	0.20952	(13122424)
382335.85	3859820.15	0.20648	(13122424)	382435.85	3859820.15	0.20446	(13122424)
382535.85	3859820.15	0.20095	(13122424)	382635.85	3859820.15	0.19950	(13122424)
382735.85	3859820.15	0.20029	(13122424)	382835.85	3859820.15	0.20424	(14010203)
382935.85	3859820.15	0.21035	(14010203)	373035.85	3859920.15	0.20027	(11033002)
373135.85	3859920.15	0.20663	(11033002)	373235.85	3859920.15	0.21206	(11033002)
373335.85	3859920.15	0.21772	(11033002)	373435.85	3859920.15	0.22348	(11033002)
373535.85	3859920.15	0.23005	(13100404)	373635.85	3859920.15	0.23750	(13100404)
373735.85	3859920.15	0.24704	(13100404)	373835.85	3859920.15	0.25561	(13100404)
373935.85	3859920.15	0.26480	(13100404)	374035.85	3859920.15	0.27440	(13100404)
374135.85	3859920.15	0.28350	(13100404)	374235.85	3859920.15	0.29281	(13100404)
374335.85	3859920.15	0.30196	(13100404)	374435.85	3859920.15	0.31193	(13100404)
374535.85	3859920.15	0.32266	(13100404)	374635.85	3859920.15	0.33390	(13100404)
374735.85	3859920.15	0.34567	(13100404)	374835.85	3859920.15	0.35912	(13100404)
374935.85	3859920.15	0.37470	(13100404)	375035.85	3859920.15	0.39229	(13100404)
375135.85	3859920.15	0.41230	(13100404)	375235.85	3859920.15	0.43270	(13100406)
375335.85	3859920.15	0.46185	(13100406)	375435.85	3859920.15	0.49720	(13100406)
375535.85	3859920.15	0.52566	(13100406)	376835.85	3859920.15	0.29442	(10030504)
376935.85	3859920.15	0.25501	(13122524)	377035.85	3859920.15	0.23653	(13100404)
377135.85	3859920.15	0.24065	(13100404)	377235.85	3859920.15	0.24236	(13100404)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)

377335.85	3859920.15	0.24444	(13100404)	377435.85	3859920.15	0.24726	(13100404)
377535.85	3859920.15	0.25320	(13100404)	377635.85	3859920.15	0.26075	(13100404)
377735.85	3859920.15	0.26266	(13100404)	377835.85	3859920.15	0.26516	(13100404)
377935.85	3859920.15	0.27222	(13100404)	378035.85	3859920.15	0.28262	(13100404)
378135.85	3859920.15	0.29523	(13100404)	378235.85	3859920.15	0.31052	(13100404)
378335.85	3859920.15	0.32976	(13100404)	378435.85	3859920.15	0.35369	(13100404)
378535.85	3859920.15	0.38371	(13100404)	378635.85	3859920.15	0.42107	(13100404)
378735.85	3859920.15	0.45083	(13100404)	380435.85	3859920.15	0.44516	(11120703)
380535.85	3859920.15	0.41593	(10031405)	380635.85	3859920.15	0.38309	(11012203)
380735.85	3859920.15	0.35685	(11012203)	380835.85	3859920.15	0.33633	(12020406)
380935.85	3859920.15	0.31868	(12020406)	381035.85	3859920.15	0.30358	(12020406)
381135.85	3859920.15	0.29018	(13121005)	381235.85	3859920.15	0.27934	(13121005)
381335.85	3859920.15	0.26928	(13121005)	381435.85	3859920.15	0.26061	(13121005)
381535.85	3859920.15	0.25342	(14010203)	381635.85	3859920.15	0.24683	(14010203)
381735.85	3859920.15	0.24013	(14010203)	381835.85	3859920.15	0.23432	(14010203)
381935.85	3859920.15	0.22891	(14010203)	382035.85	3859920.15	0.22354	(14010203)
382135.85	3859920.15	0.21973	(14010203)	382235.85	3859920.15	0.21914	(11012703)
382335.85	3859920.15	0.21909	(11012703)	382435.85	3859920.15	0.21596	(11012703)
382535.85	3859920.15	0.21444	(11012703)	382635.85	3859920.15	0.21429	(11012703)
382735.85	3859920.15	0.21756	(11012703)	382835.85	3859920.15	0.21828	(11012703)
382935.85	3859920.15	0.22221	(11012703)	373035.85	3860020.15	0.20463	(13100404)
373135.85	3860020.15	0.21397	(13100404)	373235.85	3860020.15	0.22357	(13100404)
373335.85	3860020.15	0.23228	(13100404)	373435.85	3860020.15	0.24101	(13100404)
373535.85	3860020.15	0.25117	(13100404)	373635.85	3860020.15	0.25958	(13100404)
373735.85	3860020.15	0.26680	(13100404)	373835.85	3860020.15	0.27421	(13100404)
373935.85	3860020.15	0.27898	(13100404)	374035.85	3860020.15	0.28757	(13100404)
374135.85	3860020.15	0.29603	(13100404)	374235.85	3860020.15	0.30276	(13100404)
374335.85	3860020.15	0.31040	(13100404)	374435.85	3860020.15	0.31817	(13100404)
374535.85	3860020.15	0.32647	(13100406)	374635.85	3860020.15	0.33598	(13100406)
374735.85	3860020.15	0.34728	(13100406)	374835.85	3860020.15	0.35973	(13100406)
374935.85	3860020.15	0.37250	(13100406)	375035.85	3860020.15	0.38752	(13100406)
375135.85	3860020.15	0.40509	(13100406)	375235.85	3860020.15	0.42308	(13100406)
375335.85	3860020.15	0.44820	(13100406)	375435.85	3860020.15	0.48176	(13100406)
375535.85	3860020.15	0.50889	(13100406)	376835.85	3860020.15	0.28026	(13122524)
376935.85	3860020.15	0.24052	(13100404)	377035.85	3860020.15	0.24612	(13100404)
377135.85	3860020.15	0.24983	(13100404)	377235.85	3860020.15	0.25686	(13100404)
377335.85	3860020.15	0.26469	(13100404)	377435.85	3860020.15	0.26952	(13100404)
377535.85	3860020.15	0.26623	(13100404)	377635.85	3860020.15	0.27243	(13100404)
377735.85	3860020.15	0.27544	(13100404)	377835.85	3860020.15	0.28030	(13100404)
377935.85	3860020.15	0.28458	(13100404)	378035.85	3860020.15	0.29200	(13100404)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC

(YYMMDDHH)

378135.85	3860020.15	0.30401	(13100404)	378235.85	3860020.15	0.31973	(13100404)
378335.85	3860020.15	0.33820	(13100404)	378435.85	3860020.15	0.36164	(13100404)
378535.85	3860020.15	0.39138	(13100404)	378635.85	3860020.15	0.42887	(13100404)
378735.85	3860020.15	0.45968	(13100404)	380535.85	3860020.15	0.43879	(11020304)
380635.85	3860020.15	0.40114	(11120703)	380735.85	3860020.15	0.37112	(11120703)
380835.85	3860020.15	0.34763	(11120703)	380935.85	3860020.15	0.32849	(11120703)
381035.85	3860020.15	0.31256	(11120703)	381135.85	3860020.15	0.29893	(11120703)
381235.85	3860020.15	0.28709	(11120703)	381335.85	3860020.15	0.27676	(11120703)
381435.85	3860020.15	0.26746	(11120703)	381535.85	3860020.15	0.25990	(11120703)
381635.85	3860020.15	0.25236	(11120703)	381735.85	3860020.15	0.24547	(11120703)
381835.85	3860020.15	0.23912	(11120703)	381935.85	3860020.15	0.23325	(11120703)
382035.85	3860020.15	0.22913	(11120703)	382135.85	3860020.15	0.22826	(11120703)
382235.85	3860020.15	0.23439	(11120703)	382335.85	3860020.15	0.24123	(11120703)
382435.85	3860020.15	0.23901	(11120703)	382535.85	3860020.15	0.23766	(11120703)
382635.85	3860020.15	0.23537	(11120703)	382735.85	3860020.15	0.23821	(11120703)
382835.85	3860020.15	0.23584	(11120703)	382935.85	3860020.15	0.22620	(11120703)
373035.85	3860120.15	0.21309	(13100404)	373135.85	3860120.15	0.21992	(13100404)
373235.85	3860120.15	0.22780	(13100404)	373335.85	3860120.15	0.23560	(13100404)
373435.85	3860120.15	0.24499	(13100404)	373535.85	3860120.15	0.25557	(13100404)
373635.85	3860120.15	0.26306	(13100404)	373735.85	3860120.15	0.27013	(13100404)
373835.85	3860120.15	0.27529	(13100404)	373935.85	3860120.15	0.28265	(13100406)
374035.85	3860120.15	0.28869	(13100406)	374135.85	3860120.15	0.29599	(13100406)
374235.85	3860120.15	0.30331	(13100406)	374335.85	3860120.15	0.30837	(13100406)
374435.85	3860120.15	0.31471	(13100406)	374535.85	3860120.15	0.32128	(13100406)
374635.85	3860120.15	0.32931	(13100406)	374735.85	3860120.15	0.33679	(13100406)
374835.85	3860120.15	0.34771	(13100406)	374935.85	3860120.15	0.35834	(13100406)
375035.85	3860120.15	0.37071	(13100406)	375135.85	3860120.15	0.38651	(13100406)
375235.85	3860120.15	0.40384	(13100406)	375335.85	3860120.15	0.42849	(13100406)
375435.85	3860120.15	0.45944	(13100406)	375535.85	3860120.15	0.48665	(13100406)
376835.85	3860120.15	0.26108	(12011807)	376935.85	3860120.15	0.24992	(13100404)
377035.85	3860120.15	0.25544	(13100404)	377135.85	3860120.15	0.26079	(13100404)
377235.85	3860120.15	0.26638	(13100404)	377335.85	3860120.15	0.27166	(13100404)
377435.85	3860120.15	0.27706	(13100404)	377535.85	3860120.15	0.28022	(13100404)
377635.85	3860120.15	0.28182	(13100404)	377735.85	3860120.15	0.28654	(13100404)
377835.85	3860120.15	0.29206	(13100404)	377935.85	3860120.15	0.29670	(13100404)
378035.85	3860120.15	0.30403	(13100404)	378135.85	3860120.15	0.31527	(13100404)
378235.85	3860120.15	0.32963	(13100404)	378335.85	3860120.15	0.34778	(13100404)
378435.85	3860120.15	0.36985	(13100404)	378535.85	3860120.15	0.40011	(13100404)
378635.85	3860120.15	0.43772	(13100404)	378735.85	3860120.15	0.46862	(13100404)
380535.85	3860120.15	0.45589	(13011706)	380635.85	3860120.15	0.42597	(11020304)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380735.85	3860120.15	0.39046	(11020304)	380835.85	3860120.15	0.36296	(11020304)
380935.85	3860120.15	0.34195	(11020304)	381035.85	3860120.15	0.32377	(11020304)
381135.85	3860120.15	0.30779	(11020304)	381235.85	3860120.15	0.29392	(11020304)
381335.85	3860120.15	0.28225	(11020304)	381435.85	3860120.15	0.27192	(11020304)
381535.85	3860120.15	0.26317	(11020304)	381635.85	3860120.15	0.25606	(11020304)
381735.85	3860120.15	0.24978	(11020304)	381835.85	3860120.15	0.24211	(11020304)
381935.85	3860120.15	0.23590	(11020304)	382035.85	3860120.15	0.23478	(11020304)
382135.85	3860120.15	0.24017	(11020304)	382235.85	3860120.15	0.24782	(11020304)
382335.85	3860120.15	0.25841	(11020304)	382435.85	3860120.15	0.25510	(11020304)
382535.85	3860120.15	0.25022	(11020304)	382635.85	3860120.15	0.23441	(13021202)
382735.85	3860120.15	0.16467	(13011703)	382835.85	3860120.15	0.12351	(11121801)
382935.85	3860120.15	0.10261	(11121801)	373035.85	3860220.15	0.20924	(13100404)
373135.85	3860220.15	0.21591	(13100404)	373235.85	3860220.15	0.22302	(13100406)
373335.85	3860220.15	0.23096	(13100406)	373435.85	3860220.15	0.23924	(13100406)
373535.85	3860220.15	0.24858	(13100406)	373635.85	3860220.15	0.25598	(13100406)
373735.85	3860220.15	0.26270	(13100406)	373835.85	3860220.15	0.26954	(13100406)
373935.85	3860220.15	0.27439	(13100406)	374035.85	3860220.15	0.28090	(13100406)
374135.85	3860220.15	0.28747	(13100406)	374235.85	3860220.15	0.29396	(13100406)
374335.85	3860220.15	0.29899	(13100406)	374435.85	3860220.15	0.30428	(13100406)
374535.85	3860220.15	0.31056	(13100406)	374635.85	3860220.15	0.31700	(13100406)
374735.85	3860220.15	0.32393	(13100406)	374835.85	3860220.15	0.33300	(13100406)
374935.85	3860220.15	0.34387	(13100406)	375035.85	3860220.15	0.35491	(13100406)
375135.85	3860220.15	0.36923	(13100404)	375235.85	3860220.15	0.38861	(13100404)
375335.85	3860220.15	0.41474	(13100404)	375435.85	3860220.15	0.44749	(13100404)
375535.85	3860220.15	0.47800	(13100404)	376835.85	3860220.15	0.26576	(11122707)
376935.85	3860220.15	0.25654	(13100404)	377035.85	3860220.15	0.26269	(13100404)
377135.85	3860220.15	0.26863	(13100404)	377235.85	3860220.15	0.27551	(13100404)
377335.85	3860220.15	0.28110	(13100404)	377435.85	3860220.15	0.28635	(13100404)
377535.85	3860220.15	0.28929	(13100404)	377635.85	3860220.15	0.29146	(13100404)
377735.85	3860220.15	0.29579	(13100404)	377835.85	3860220.15	0.29661	(13100404)
377935.85	3860220.15	0.30526	(13100404)	378035.85	3860220.15	0.31344	(13100404)
378135.85	3860220.15	0.32360	(13100404)	378235.85	3860220.15	0.33678	(13100404)
378335.85	3860220.15	0.35399	(13100404)	378435.85	3860220.15	0.37584	(13100404)
378535.85	3860220.15	0.40714	(13100404)	378635.85	3860220.15	0.44454	(13100404)
378735.85	3860220.15	0.47516	(13100404)	380635.85	3860220.15	0.44883	(11021106)
380735.85	3860220.15	0.40848	(11021106)	380835.85	3860220.15	0.37547	(11021106)
380935.85	3860220.15	0.35445	(11021106)	381035.85	3860220.15	0.33528	(11021106)
381135.85	3860220.15	0.31512	(11021106)	381235.85	3860220.15	0.29742	(11021106)
381335.85	3860220.15	0.28376	(11021106)	381435.85	3860220.15	0.27273	(11021106)
381535.85	3860220.15	0.26338	(11021106)	381635.85	3860220.15	0.25792	(11021106)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381735.85	3860220.15	0.25334	(11021106)	381835.85	3860220.15	0.24687	(11021106)
381935.85	3860220.15	0.24425	(11021106)	382035.85	3860220.15	0.24983	(11021106)
382135.85	3860220.15	0.26160	(11021106)	382235.85	3860220.15	0.26579	(11021106)
382335.85	3860220.15	0.24947	(13011706)	382435.85	3860220.15	0.22456	(13011706)
382535.85	3860220.15	0.16078	(09010408)	382635.85	3860220.15	0.09744	(13121921)
382735.85	3860220.15	0.03886	(12122823)	382835.85	3860220.15	0.03142	(12122921)
382935.85	3860220.15	0.02776	(12122921)	373035.85	3860320.15	0.20143	(13100406)
373135.85	3860320.15	0.20717	(13100406)	373235.85	3860320.15	0.21336	(13100406)
373335.85	3860320.15	0.22048	(13100406)	373435.85	3860320.15	0.22786	(13100406)
373535.85	3860320.15	0.23489	(13100406)	373635.85	3860320.15	0.24224	(13100406)
373735.85	3860320.15	0.24839	(13100406)	373835.85	3860320.15	0.25510	(13100406)
373935.85	3860320.15	0.26180	(13100406)	374035.85	3860320.15	0.26849	(13100406)
374135.85	3860320.15	0.27459	(13100406)	374235.85	3860320.15	0.27989	(13100406)
374335.85	3860320.15	0.28670	(13100406)	374435.85	3860320.15	0.29347	(13100406)
374535.85	3860320.15	0.29941	(13100406)	374635.85	3860320.15	0.30605	(13100406)
374735.85	3860320.15	0.31403	(13100406)	374835.85	3860320.15	0.32270	(13100404)
374935.85	3860320.15	0.33318	(13100404)	375035.85	3860320.15	0.34595	(13100404)
375135.85	3860320.15	0.36122	(13100404)	375235.85	3860320.15	0.37820	(13100404)
375335.85	3860320.15	0.40579	(13100404)	375435.85	3860320.15	0.43793	(13100404)
375535.85	3860320.15	0.46592	(13100404)	376435.85	3860320.15	0.29289	(13100404)
376535.85	3860320.15	0.29144	(13100404)	376635.85	3860320.15	0.30208	(13100404)
376735.85	3860320.15	0.33073	(13100404)	377235.85	3860320.15	0.27819	(13100406)
377335.85	3860320.15	0.28208	(13100406)	377435.85	3860320.15	0.28403	(13100406)
377535.85	3860320.15	0.29185	(13100406)	377635.85	3860320.15	0.29422	(13100406)
377735.85	3860320.15	0.30110	(13100406)	377835.85	3860320.15	0.30190	(13100406)
377935.85	3860320.15	0.30752	(13100406)	378035.85	3860320.15	0.31410	(13100406)
378135.85	3860320.15	0.32233	(13100406)	378235.85	3860320.15	0.33318	(13100406)
378335.85	3860320.15	0.34756	(13100406)	378435.85	3860320.15	0.36854	(13100406)
378535.85	3860320.15	0.39477	(13100406)	378635.85	3860320.15	0.42716	(13100406)
378735.85	3860320.15	0.45233	(13100406)	379235.85	3860320.15	0.46771	(13112803)
379335.85	3860320.15	0.46628	(13112803)	379435.85	3860320.15	0.45805	(13112803)
379535.85	3860320.15	0.45474	(10101522)	379635.85	3860320.15	0.46051	(11122106)
379735.85	3860320.15	0.45970	(13120807)	379835.85	3860320.15	0.45855	(12011307)
379935.85	3860320.15	0.44987	(12011307)	380035.85	3860320.15	0.44112	(11011306)
380135.85	3860320.15	0.42576	(13010802)	380235.85	3860320.15	0.40658	(10013103)
380335.85	3860320.15	0.41318	(09011605)	380435.85	3860320.15	0.41981	(13121404)
380535.85	3860320.15	0.42920	(13011707)	380635.85	3860320.15	0.43892	(13011707)
380735.85	3860320.15	0.39704	(11122707)	380835.85	3860320.15	0.35620	(11122707)
380935.85	3860320.15	0.35756	(10012505)	381035.85	3860320.15	0.32210	(11020707)
381135.85	3860320.15	0.30796	(11020707)	381235.85	3860320.15	0.29086	(09122623)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
381335.85	3860320.15	0.27765	(09122623)	381435.85	3860320.15	0.26573	(09122623)
381535.85	3860320.15	0.25765	(09122623)	381635.85	3860320.15	0.25485	(09122623)
381735.85	3860320.15	0.25172	(13010904)	381835.85	3860320.15	0.24890	(13010904)
381935.85	3860320.15	0.25197	(13010904)	382035.85	3860320.15	0.26537	(13010904)
382135.85	3860320.15	0.26304	(13010904)	382235.85	3860320.15	0.15935	(12122823)
382335.85	3860320.15	0.11580	(12122823)	382435.85	3860320.15	0.12393	(12122823)
382535.85	3860320.15	0.07441	(12122823)	382635.85	3860320.15	0.03479	(11051006)
382735.85	3860320.15	0.02333	(13112904)	382835.85	3860320.15	0.02117	(09052206)
382935.85	3860320.15	0.02349	(13112904)	373035.85	3860420.15	0.18541	(13100406)
373135.85	3860420.15	0.18989	(13100406)	373235.85	3860420.15	0.19407	(13100406)
373335.85	3860420.15	0.20474	(13100406)	373435.85	3860420.15	0.21223	(13100406)
373535.85	3860420.15	0.21966	(13100406)	373635.85	3860420.15	0.22689	(13100406)
373735.85	3860420.15	0.23236	(13100406)	373835.85	3860420.15	0.23826	(13100406)
373935.85	3860420.15	0.24829	(13100406)	374035.85	3860420.15	0.25440	(13100406)
374135.85	3860420.15	0.26047	(13100406)	374235.85	3860420.15	0.26777	(13100406)
374335.85	3860420.15	0.27555	(13100406)	374435.85	3860420.15	0.28321	(13100406)
374535.85	3860420.15	0.28966	(13100406)	374635.85	3860420.15	0.29679	(13100404)
374735.85	3860420.15	0.30562	(13100404)	374835.85	3860420.15	0.31417	(13100404)
374935.85	3860420.15	0.32467	(13100404)	375035.85	3860420.15	0.33510	(13100404)
375135.85	3860420.15	0.34865	(13100404)	375235.85	3860420.15	0.36576	(13100404)
375335.85	3860420.15	0.38872	(13100404)	375435.85	3860420.15	0.41859	(13100404)
375535.85	3860420.15	0.44528	(13100404)	376435.85	3860420.15	0.30548	(13100404)
376535.85	3860420.15	0.32626	(13100406)	376635.85	3860420.15	0.34996	(13100406)
376735.85	3860420.15	0.37130	(13100406)	377235.85	3860420.15	0.26839	(13100406)
377335.85	3860420.15	0.27247	(13100406)	377435.85	3860420.15	0.27691	(13100406)
377535.85	3860420.15	0.27809	(13100406)	377635.85	3860420.15	0.28063	(13100406)
377735.85	3860420.15	0.28359	(13100406)	377835.85	3860420.15	0.28463	(13100406)
377935.85	3860420.15	0.28555	(13100406)	378035.85	3860420.15	0.28641	(13100406)
378135.85	3860420.15	0.28449	(13100406)	378235.85	3860420.15	0.29429	(13110903)
378335.85	3860420.15	0.30861	(13110903)	378435.85	3860420.15	0.32911	(13110903)
378535.85	3860420.15	0.35104	(12103024)	378635.85	3860420.15	0.38530	(11043005)
378735.85	3860420.15	0.42260	(12020421)	379235.85	3860420.15	0.43747	(13112803)
379335.85	3860420.15	0.43482	(13112803)	379435.85	3860420.15	0.42559	(13112803)
379535.85	3860420.15	0.41987	(10101522)	379635.85	3860420.15	0.42379	(11122106)
379735.85	3860420.15	0.42396	(13120807)	379835.85	3860420.15	0.42286	(12011307)
379935.85	3860420.15	0.41572	(12011307)	380035.85	3860420.15	0.40648	(11011306)
380135.85	3860420.15	0.39333	(11011306)	380235.85	3860420.15	0.37261	(12122518)
380335.85	3860420.15	0.36863	(13120205)	380435.85	3860420.15	0.37526	(09020203)
380535.85	3860420.15	0.38593	(09011605)	380635.85	3860420.15	0.39551	(13121404)
380735.85	3860420.15	0.37681	(13121106)	380835.85	3860420.15	0.38745	(13011707)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380935.85	3860420.15	0.38230	(12010824)	381035.85	3860420.15	0.34476	(11122707)
381135.85	3860420.15	0.34746	(12011807)	381235.85	3860420.15	0.30469	(12011807)
381335.85	3860420.15	0.28029	(12011807)	381435.85	3860420.15	0.26604	(11120604)
381535.85	3860420.15	0.25239	(09121504)	381635.85	3860420.15	0.24442	(10012505)
381735.85	3860420.15	0.24814	(10012505)	381835.85	3860420.15	0.25355	(10012505)
381935.85	3860420.15	0.25559	(10012505)	382035.85	3860420.15	0.25216	(09122623)
382135.85	3860420.15	0.11129	(10020218)	382235.85	3860420.15	0.05404	(10020218)
382335.85	3860420.15	0.03321	(11051006)	382435.85	3860420.15	0.07091	(10020218)
382535.85	3860420.15	0.06525	(10020218)	382635.85	3860420.15	0.02637	(13112904)
382735.85	3860420.15	0.02220	(13112904)	382835.85	3860420.15	0.02016	(09021908)
382935.85	3860420.15	0.02220	(13112904)	373035.85	3860520.15	0.16535	(13100406)
373135.85	3860520.15	0.17164	(13100406)	373235.85	3860520.15	0.17911	(09092704)
373335.85	3860520.15	0.18707	(09092704)	373435.85	3860520.15	0.19307	(09092704)
373535.85	3860520.15	0.20054	(13110903)	373635.85	3860520.15	0.20851	(13100406)
373735.85	3860520.15	0.21535	(13100406)	373835.85	3860520.15	0.22264	(13100406)
373935.85	3860520.15	0.23080	(13100406)	374035.85	3860520.15	0.23972	(13100406)
374135.85	3860520.15	0.24711	(13100406)	374235.85	3860520.15	0.25550	(13100406)
374335.85	3860520.15	0.26329	(13100406)	374435.85	3860520.15	0.27096	(12103024)
374535.85	3860520.15	0.27956	(12103024)	374635.85	3860520.15	0.28629	(13100404)
374735.85	3860520.15	0.29589	(13100404)	374835.85	3860520.15	0.30577	(13100404)
374935.85	3860520.15	0.31582	(13100404)	375035.85	3860520.15	0.32603	(13100404)
375135.85	3860520.15	0.33841	(13100404)	375235.85	3860520.15	0.35460	(13100404)
375335.85	3860520.15	0.37476	(13100404)	375435.85	3860520.15	0.40474	(13100404)
375535.85	3860520.15	0.43073	(13100404)	376435.85	3860520.15	0.30359	(13100406)
376535.85	3860520.15	0.31928	(13100406)	376635.85	3860520.15	0.33869	(13100406)
376735.85	3860520.15	0.35861	(13100406)	377235.85	3860520.15	0.27903	(13121007)
377335.85	3860520.15	0.24293	(13110903)	377435.85	3860520.15	0.25124	(13110903)
377535.85	3860520.15	0.25868	(13110903)	377635.85	3860520.15	0.26323	(13110903)
377735.85	3860520.15	0.26907	(13110903)	377835.85	3860520.15	0.27444	(13110903)
377935.85	3860520.15	0.28028	(13110903)	378035.85	3860520.15	0.28318	(12103024)
378135.85	3860520.15	0.28932	(12103024)	378235.85	3860520.15	0.29542	(11043005)
378335.85	3860520.15	0.31146	(11043005)	378435.85	3860520.15	0.33040	(13010805)
378535.85	3860520.15	0.35505	(13010805)	378635.85	3860520.15	0.38677	(13010805)
378735.85	3860520.15	0.43544	(13101104)	379235.85	3860520.15	0.40900	(13112803)
379335.85	3860520.15	0.40401	(13112803)	379435.85	3860520.15	0.39471	(13112803)
379535.85	3860520.15	0.39055	(10101522)	379635.85	3860520.15	0.39412	(11122106)
379735.85	3860520.15	0.39258	(13120807)	379835.85	3860520.15	0.38973	(12011307)
379935.85	3860520.15	0.38447	(12011307)	380035.85	3860520.15	0.37371	(11011306)
380135.85	3860520.15	0.36402	(11011306)	380235.85	3860520.15	0.34615	(13010802)
380335.85	3860520.15	0.34512	(13030106)	380435.85	3860520.15	0.35361	(13120205)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380535.85	3860520.15	0.38530	(10013103)	380635.85	3860520.15	0.36353	(09011605)
380735.85	3860520.15	0.34626	(13121404)	380835.85	3860520.15	0.39241	(13121106)
380935.85	3860520.15	0.37955	(13011707)	381035.85	3860520.15	0.33742	(13011707)
381135.85	3860520.15	0.36933	(12010824)	381235.85	3860520.15	0.33505	(11122707)
381335.85	3860520.15	0.30772	(11122707)	381435.85	3860520.15	0.28890	(12011807)
381535.85	3860520.15	0.26552	(12011807)	381635.85	3860520.15	0.25576	(09040505)
381735.85	3860520.15	0.24614	(09032405)	381835.85	3860520.15	0.25514	(11011105)
381935.85	3860520.15	0.25304	(11120604)	382035.85	3860520.15	0.16250	(13050301)
382135.85	3860520.15	0.05429	(10020218)	382235.85	3860520.15	0.03262	(09021908)
382335.85	3860520.15	0.02657	(09021908)	382435.85	3860520.15	0.02830	(13012406)
382535.85	3860520.15	0.02946	(13012406)	382635.85	3860520.15	0.02633	(13012406)
382735.85	3860520.15	0.02136	(09021908)	382835.85	3860520.15	0.01936	(09021908)
382935.85	3860520.15	0.01955	(09021908)	373035.85	3860620.15	0.15970	(09092704)
373135.85	3860620.15	0.16522	(13110903)	373235.85	3860620.15	0.17389	(13110903)
373335.85	3860620.15	0.18138	(13110903)	373435.85	3860620.15	0.18769	(13110903)
373535.85	3860620.15	0.19338	(13110903)	373635.85	3860620.15	0.19627	(13110903)
373735.85	3860620.15	0.20113	(13110903)	373835.85	3860620.15	0.20958	(12103024)
373935.85	3860620.15	0.22064	(12103024)	374035.85	3860620.15	0.22992	(12103024)
374135.85	3860620.15	0.23905	(12103024)	374235.85	3860620.15	0.24472	(12103024)
374335.85	3860620.15	0.25398	(12103024)	374435.85	3860620.15	0.26290	(09052605)
374535.85	3860620.15	0.27237	(09052605)	374635.85	3860620.15	0.27969	(11043005)
374735.85	3860620.15	0.28785	(13100404)	374835.85	3860620.15	0.29991	(13100404)
374935.85	3860620.15	0.31109	(13100406)	375035.85	3860620.15	0.32307	(13100406)
375135.85	3860620.15	0.33589	(13100406)	375235.85	3860620.15	0.35093	(13100406)
375335.85	3860620.15	0.37051	(13100406)	375435.85	3860620.15	0.39766	(13100406)
375535.85	3860620.15	0.42422	(13100406)	376435.85	3860620.15	0.27066	(13100406)
376535.85	3860620.15	0.28341	(13100406)	376635.85	3860620.15	0.30100	(13100406)
376735.85	3860620.15	0.31958	(13100406)	377235.85	3860620.15	0.27461	(13120824)
377335.85	3860620.15	0.24711	(13120824)	377435.85	3860620.15	0.24981	(13110903)
377535.85	3860620.15	0.25847	(12103024)	377635.85	3860620.15	0.26727	(12103024)
377735.85	3860620.15	0.27413	(12103024)	377835.85	3860620.15	0.28176	(11043005)
377935.85	3860620.15	0.28241	(11043005)	378035.85	3860620.15	0.29253	(11050303)
378135.85	3860620.15	0.29869	(11050303)	378235.85	3860620.15	0.30627	(13010805)
378335.85	3860620.15	0.32661	(13010805)	378435.85	3860620.15	0.34454	(13010805)
378535.85	3860620.15	0.35667	(13010523)	378635.85	3860620.15	0.38416	(13101104)
378735.85	3860620.15	0.45171	(12010802)	379235.85	3860620.15	0.39300	(13112803)
379335.85	3860620.15	0.38197	(13112803)	379435.85	3860620.15	0.37172	(13112803)
379535.85	3860620.15	0.36968	(10101522)	379635.85	3860620.15	0.37281	(11122106)
379735.85	3860620.15	0.37074	(13120807)	379835.85	3860620.15	0.36723	(12011307)
379935.85	3860620.15	0.36205	(12011307)	380035.85	3860620.15	0.35042	(11011306)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380135.85	3860620.15	0.34362	(11011306)	380235.85	3860620.15	0.32648	(13010802)
380335.85	3860620.15	0.30801	(12010607)	380435.85	3860620.15	0.34991	(13030106)
380535.85	3860620.15	0.36117	(13120205)	380635.85	3860620.15	0.31836	(10013103)
380735.85	3860620.15	0.35473	(09011605)	380835.85	3860620.15	0.36433	(13121404)
380935.85	3860620.15	0.37781	(13121106)	381035.85	3860620.15	0.33587	(13011305)
381135.85	3860620.15	0.36074	(13011707)	381235.85	3860620.15	0.33990	(13121007)
381335.85	3860620.15	0.31928	(12010104)	381435.85	3860620.15	0.30027	(11122707)
381535.85	3860620.15	0.28082	(11122707)	381635.85	3860620.15	0.26512	(10122804)
381735.85	3860620.15	0.25265	(12011807)	381835.85	3860620.15	0.26335	(12011807)
381935.85	3860620.15	0.25186	(09040505)	382035.85	3860620.15	0.16143	(11120604)
382135.85	3860620.15	0.08890	(12010203)	382235.85	3860620.15	0.07255	(11012805)
382335.85	3860620.15	0.02919	(09021908)	382435.85	3860620.15	0.02361	(09021908)
382535.85	3860620.15	0.02332	(09021908)	382635.85	3860620.15	0.02221	(09021908)
382735.85	3860620.15	0.02060	(09021908)	382835.85	3860620.15	0.01951	(09021908)
382935.85	3860620.15	0.01911	(09021908)	373035.85	3860720.15	0.14516	(13110903)
373135.85	3860720.15	0.15293	(13110903)	373235.85	3860720.15	0.15966	(13110903)
373335.85	3860720.15	0.16551	(12103024)	373435.85	3860720.15	0.17603	(12103024)
373535.85	3860720.15	0.18523	(12103024)	373635.85	3860720.15	0.19160	(12103024)
373735.85	3860720.15	0.19831	(12103024)	373835.85	3860720.15	0.20557	(12103024)
373935.85	3860720.15	0.21288	(12103024)	374035.85	3860720.15	0.22109	(09052605)
374135.85	3860720.15	0.22666	(09052605)	374235.85	3860720.15	0.23157	(09052605)
374335.85	3860720.15	0.24235	(09052605)	374435.85	3860720.15	0.25199	(10041501)
374535.85	3860720.15	0.26214	(10041501)	374635.85	3860720.15	0.27051	(13100406)
374735.85	3860720.15	0.28452	(13100406)	374835.85	3860720.15	0.30003	(13100406)
374935.85	3860720.15	0.31273	(13100406)	375035.85	3860720.15	0.32625	(13100406)
375135.85	3860720.15	0.34024	(13100406)	375235.85	3860720.15	0.35473	(13100406)
375335.85	3860720.15	0.37119	(13100406)	375435.85	3860720.15	0.39333	(13100406)
375535.85	3860720.15	0.41549	(13100406)	377235.85	3860720.15	0.28477	(12020406)
377335.85	3860720.15	0.25467	(12020406)	377435.85	3860720.15	0.24646	(11043005)
377535.85	3860720.15	0.25723	(11043005)	377635.85	3860720.15	0.26695	(11043005)
377735.85	3860720.15	0.27672	(11050303)	377835.85	3860720.15	0.28793	(11050303)
377935.85	3860720.15	0.29319	(13010805)	378035.85	3860720.15	0.30391	(13010805)
378135.85	3860720.15	0.30785	(13010805)	378235.85	3860720.15	0.31634	(13010805)
378335.85	3860720.15	0.33594	(13010523)	378435.85	3860720.15	0.34602	(09031324)
378535.85	3860720.15	0.36521	(12020421)	378635.85	3860720.15	0.40504	(13101104)
378735.85	3860720.15	0.47167	(12010802)	379235.85	3860720.15	0.38560	(13112803)
379335.85	3860720.15	0.37018	(13112803)	379435.85	3860720.15	0.36030	(13112803)
379535.85	3860720.15	0.35595	(10101522)	379635.85	3860720.15	0.35704	(11122106)
379735.85	3860720.15	0.35417	(13120807)	379835.85	3860720.15	0.35189	(12011307)
379935.85	3860720.15	0.34768	(12011307)	380035.85	3860720.15	0.33387	(11011306)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380135.85	3860720.15	0.33832	(11011306)	380235.85	3860720.15	0.32004	(13010802)
380335.85	3860720.15	0.30535	(12010607)	380435.85	3860720.15	0.29933	(12010607)
380535.85	3860720.15	0.32700	(13030106)	380635.85	3860720.15	0.30418	(13120205)
380735.85	3860720.15	0.34404	(10013103)	380835.85	3860720.15	0.33709	(09020203)
380935.85	3860720.15	0.35401	(13121404)	381035.85	3860720.15	0.33517	(13121106)
381135.85	3860720.15	0.32286	(09012902)	381235.85	3860720.15	0.32509	(13011707)
381335.85	3860720.15	0.32588	(13011707)	381435.85	3860720.15	0.30732	(13121007)
381535.85	3860720.15	0.28671	(12010104)	381635.85	3860720.15	0.27450	(12010824)
381735.85	3860720.15	0.26892	(11122707)	381835.85	3860720.15	0.26683	(11122707)
381935.85	3860720.15	0.25244	(12011807)	382035.85	3860720.15	0.18068	(12011807)
382135.85	3860720.15	0.10138	(10032307)	382235.85	3860720.15	0.08329	(11120703)
382335.85	3860720.15	0.03618	(13112708)	382435.85	3860720.15	0.02579	(09021908)
382535.85	3860720.15	0.02398	(09021908)	382635.85	3860720.15	0.02295	(09021908)
382735.85	3860720.15	0.02374	(09021908)	382835.85	3860720.15	0.02289	(09021908)
382935.85	3860720.15	0.02195	(09021908)	373035.85	3860820.15	0.13000	(10081706)
373135.85	3860820.15	0.13987	(12103024)	373235.85	3860820.15	0.15205	(12103024)
373335.85	3860820.15	0.16006	(12103024)	373435.85	3860820.15	0.16692	(12103024)
373535.85	3860820.15	0.17272	(12103024)	373635.85	3860820.15	0.17944	(09052605)
373735.85	3860820.15	0.18684	(09052605)	373835.85	3860820.15	0.19556	(09052605)
373935.85	3860820.15	0.20336	(09052605)	374035.85	3860820.15	0.20915	(10041501)
374135.85	3860820.15	0.21617	(10041501)	374235.85	3860820.15	0.22249	(10041501)
374335.85	3860820.15	0.23041	(12112221)	374435.85	3860820.15	0.24423	(13100406)
374535.85	3860820.15	0.25485	(13100406)	374635.85	3860820.15	0.26786	(13100406)
374735.85	3860820.15	0.28176	(13100406)	374835.85	3860820.15	0.30000	(13100406)
374935.85	3860820.15	0.31611	(13100406)	375035.85	3860820.15	0.33261	(13100406)
375135.85	3860820.15	0.34978	(13100406)	375235.85	3860820.15	0.36709	(13100406)
375335.85	3860820.15	0.38513	(13100406)	375435.85	3860820.15	0.40397	(13100406)
375535.85	3860820.15	0.42531	(13100406)	377235.85	3860820.15	0.28753	(11120703)
377335.85	3860820.15	0.25809	(11120703)	377435.85	3860820.15	0.23717	(11043005)
377535.85	3860820.15	0.25289	(11050303)	377635.85	3860820.15	0.26364	(12112221)
377735.85	3860820.15	0.27650	(13010805)	377835.85	3860820.15	0.28831	(13010805)
377935.85	3860820.15	0.30278	(13010805)	378035.85	3860820.15	0.31335	(13010805)
378135.85	3860820.15	0.32569	(13010523)	378235.85	3860820.15	0.32490	(13010523)
378335.85	3860820.15	0.32167	(10121105)	378435.85	3860820.15	0.34842	(12020421)
378535.85	3860820.15	0.38083	(13101104)	378635.85	3860820.15	0.42630	(12010802)
378735.85	3860820.15	0.48443	(13121222)	379235.85	3860820.15	0.39318	(13011203)
379335.85	3860820.15	0.35685	(13112803)	379435.85	3860820.15	0.34970	(13112803)
379535.85	3860820.15	0.34357	(10101522)	379635.85	3860820.15	0.34597	(11122106)
379735.85	3860820.15	0.34594	(13120807)	379835.85	3860820.15	0.34443	(12011307)
379935.85	3860820.15	0.34160	(12011307)	380035.85	3860820.15	0.33182	(11011306)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380135.85	3860820.15	0.32696	(11011306)	380235.85	3860820.15	0.31240	(13010802)
380335.85	3860820.15	0.30425	(12010607)	380435.85	3860820.15	0.29779	(12010607)
380535.85	3860820.15	0.31802	(11012606)	380635.85	3860820.15	0.31167	(13030106)
380735.85	3860820.15	0.31130	(13120205)	380835.85	3860820.15	0.33174	(13120205)
380935.85	3860820.15	0.33322	(09020203)	381035.85	3860820.15	0.32778	(13121404)
381135.85	3860820.15	0.32427	(09021901)	381235.85	3860820.15	0.31125	(09032804)
381335.85	3860820.15	0.30063	(13011305)	381435.85	3860820.15	0.30271	(13011707)
381535.85	3860820.15	0.29429	(13011707)	381635.85	3860820.15	0.27999	(13121007)
381735.85	3860820.15	0.26782	(12010104)	381835.85	3860820.15	0.26584	(12010824)
381935.85	3860820.15	0.25595	(11122707)	382035.85	3860820.15	0.21482	(13021304)
382135.85	3860820.15	0.15466	(12122923)	382235.85	3860820.15	0.08759	(11020304)
382335.85	3860820.15	0.07870	(11120703)	382435.85	3860820.15	0.04121	(11121801)
382535.85	3860820.15	0.02917	(13112708)	382635.85	3860820.15	0.02550	(09021908)
382735.85	3860820.15	0.02669	(09021908)	382835.85	3860820.15	0.02625	(09021908)
382935.85	3860820.15	0.02338	(09021908)	373035.85	3860920.15	0.12462	(10081706)
373135.85	3860920.15	0.13052	(10081706)	373235.85	3860920.15	0.13606	(10081706)
373335.85	3860920.15	0.14621	(09052605)	373435.85	3860920.15	0.15333	(09052605)
373535.85	3860920.15	0.16042	(09052605)	373635.85	3860920.15	0.16775	(09121517)
373735.85	3860920.15	0.17496	(10041501)	373835.85	3860920.15	0.18336	(10041501)
373935.85	3860920.15	0.19140	(10041501)	374035.85	3860920.15	0.19568	(09101522)
374135.85	3860920.15	0.20514	(12112221)	374235.85	3860920.15	0.21282	(12112221)
374335.85	3860920.15	0.21729	(12011904)	374435.85	3860920.15	0.23073	(12011904)
374535.85	3860920.15	0.24495	(13100406)	374635.85	3860920.15	0.25731	(13100406)
374735.85	3860920.15	0.28265	(13100406)	374835.85	3860920.15	0.30053	(13100406)
374935.85	3860920.15	0.31920	(13100406)	375035.85	3860920.15	0.34086	(13100406)
375135.85	3860920.15	0.36494	(13100406)	375235.85	3860920.15	0.38816	(13100406)
375335.85	3860920.15	0.41197	(13100406)	375435.85	3860920.15	0.43371	(13100406)
375535.85	3860920.15	0.45021	(13100406)	377235.85	3860920.15	0.29252	(11021106)
377335.85	3860920.15	0.26215	(11021106)	377435.85	3860920.15	0.23765	(12112221)
377535.85	3860920.15	0.24272	(12112221)	377635.85	3860920.15	0.26350	(13010805)
377735.85	3860920.15	0.26692	(13010805)	377835.85	3860920.15	0.27191	(13010805)
377935.85	3860920.15	0.29612	(13010523)	378035.85	3860920.15	0.30486	(13010523)
378135.85	3860920.15	0.31265	(09031324)	378235.85	3860920.15	0.32087	(10121105)
378335.85	3860920.15	0.34312	(12020421)	378435.85	3860920.15	0.36234	(13101104)
378535.85	3860920.15	0.39511	(12010802)	378635.85	3860920.15	0.44022	(12010802)
378735.85	3860920.15	0.51136	(10011918)	379235.85	3860920.15	0.41822	(13011203)
379335.85	3860920.15	0.34675	(13112803)	379435.85	3860920.15	0.34066	(13112803)
379535.85	3860920.15	0.33306	(10101522)	379635.85	3860920.15	0.33538	(11122106)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
379735.85	3860920.15	0.33516	(13120807)	379835.85	3860920.15	0.33260	(12011307)
379935.85	3860920.15	0.33057	(12011307)	380035.85	3860920.15	0.32031	(12120417)
380135.85	3860920.15	0.31634	(11011306)	380235.85	3860920.15	0.30381	(13010802)
380335.85	3860920.15	0.29663	(09010407)	380435.85	3860920.15	0.29567	(12010607)
380535.85	3860920.15	0.29780	(12010607)	380635.85	3860920.15	0.29780	(10011919)
380735.85	3860920.15	0.29913	(13030106)	380835.85	3860920.15	0.30631	(10030502)
380935.85	3860920.15	0.31293	(13120205)	381035.85	3860920.15	0.31309	(09011605)
381135.85	3860920.15	0.30709	(13121404)	381235.85	3860920.15	0.30304	(09021901)
381335.85	3860920.15	0.29410	(13121106)	381435.85	3860920.15	0.28369	(13011305)
381535.85	3860920.15	0.27974	(13011707)	381635.85	3860920.15	0.27763	(13011707)
381735.85	3860920.15	0.26852	(13011707)	381835.85	3860920.15	0.26288	(13121007)
381935.85	3860920.15	0.25686	(12010104)	382035.85	3860920.15	0.22981	(12010824)
382135.85	3860920.15	0.17132	(11122707)	382235.85	3860920.15	0.10312	(11103017)
382335.85	3860920.15	0.08389	(11020304)	382435.85	3860920.15	0.07239	(13011703)
382535.85	3860920.15	0.05435	(11121801)	382635.85	3860920.15	0.03664	(11121801)
382735.85	3860920.15	0.04239	(11121801)	382835.85	3860920.15	0.02830	(13112708)
382935.85	3860920.15	0.02123	(09021908)	373035.85	3861020.15	0.11039	(09052605)
373135.85	3861020.15	0.11758	(09052605)	373235.85	3861020.15	0.12870	(09052605)
373335.85	3861020.15	0.13634	(09121517)	373435.85	3861020.15	0.14091	(10041501)
373535.85	3861020.15	0.14626	(10041501)	373635.85	3861020.15	0.15276	(10041501)
373735.85	3861020.15	0.16101	(09101522)	373835.85	3861020.15	0.16409	(12112221)
373935.85	3861020.15	0.17307	(12112221)	374035.85	3861020.15	0.17911	(12112221)
374135.85	3861020.15	0.18971	(13100404)	374235.85	3861020.15	0.20298	(13100406)
374335.85	3861020.15	0.20966	(13100406)	374435.85	3861020.15	0.22327	(13100406)
374535.85	3861020.15	0.23943	(13100406)	374635.85	3861020.15	0.25608	(13100406)
374735.85	3861020.15	0.27394	(13100406)	374835.85	3861020.15	0.29327	(13100406)
374935.85	3861020.15	0.31909	(13100406)	375035.85	3861020.15	0.34009	(13100406)
375135.85	3861020.15	0.36475	(13100406)	375235.85	3861020.15	0.39338	(13100406)
375335.85	3861020.15	0.42698	(13100406)	375435.85	3861020.15	0.45800	(13100406)
375535.85	3861020.15	0.47176	(13100406)	377235.85	3861020.15	0.29742	(11120604)
377335.85	3861020.15	0.26619	(11120604)	377435.85	3861020.15	0.24014	(11120604)
377535.85	3861020.15	0.23975	(13010805)	377635.85	3861020.15	0.25104	(13010805)
377735.85	3861020.15	0.25805	(13010523)	377835.85	3861020.15	0.26413	(09031324)
377935.85	3861020.15	0.27979	(09031324)	378035.85	3861020.15	0.28457	(09031324)
378135.85	3861020.15	0.30147	(10121105)	378235.85	3861020.15	0.32443	(12020421)
378335.85	3861020.15	0.34824	(13101104)	378435.85	3861020.15	0.37336	(09102102)
378535.85	3861020.15	0.41158	(12010802)	378635.85	3861020.15	0.46713	(13121222)
378735.85	3861020.15	0.54285	(09122524)	379235.85	3861020.15	0.44478	(13011203)

379335.85	3861020.15	0.33227	(13112803)	379435.85	3861020.15	0.32211	(13112803)
379535.85	3861020.15	0.31579	(13112803)	379635.85	3861020.15	0.31576	(11122106)
379735.85	3861020.15	0.31482	(13120807)	379835.85	3861020.15	0.31462	(12011307)
379935.85	3861020.15	0.31545	(12011307)	380035.85	3861020.15	0.30707	(12120417)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380135.85	3861020.15	0.30256	(11011306)	380235.85	3861020.15	0.29269	(13010802)
380335.85	3861020.15	0.28751	(09010407)	380435.85	3861020.15	0.28734	(12010607)
380535.85	3861020.15	0.28849	(12010607)	380635.85	3861020.15	0.28714	(10011919)
380735.85	3861020.15	0.28787	(09122322)	380835.85	3861020.15	0.29100	(09122322)
380935.85	3861020.15	0.29400	(10030502)	381035.85	3861020.15	0.29589	(10013103)
381135.85	3861020.15	0.29484	(09011605)	381235.85	3861020.15	0.29072	(13121404)
381335.85	3861020.15	0.28573	(10031504)	381435.85	3861020.15	0.27862	(13121106)
381535.85	3861020.15	0.26855	(12030303)	381635.85	3861020.15	0.25939	(13011305)
381735.85	3861020.15	0.26097	(13011707)	381835.85	3861020.15	0.25679	(13011707)
381935.85	3861020.15	0.25494	(13011707)	382035.85	3861020.15	0.24328	(13121007)
382135.85	3861020.15	0.19229	(12010824)	382235.85	3861020.15	0.13415	(11103017)
382335.85	3861020.15	0.09229	(09012224)	382435.85	3861020.15	0.08363	(13011706)
382535.85	3861020.15	0.07806	(11020304)	382635.85	3861020.15	0.05765	(09010408)
382735.85	3861020.15	0.02665	(13112708)	382835.85	3861020.15	0.02022	(09040507)
382935.85	3861020.15	0.01909	(09040507)	373035.85	3861120.15	0.10427	(10122205)
373135.85	3861120.15	0.11013	(10122205)	373235.85	3861120.15	0.11751	(10122205)
373335.85	3861120.15	0.12004	(10122205)	373435.85	3861120.15	0.12569	(09101522)
373535.85	3861120.15	0.13166	(09101522)	373635.85	3861120.15	0.14079	(12112221)
373735.85	3861120.15	0.14363	(12112221)	373835.85	3861120.15	0.14652	(11053105)
373935.85	3861120.15	0.15521	(12011904)	374035.85	3861120.15	0.16506	(12011904)
374135.85	3861120.15	0.17531	(13010805)	374235.85	3861120.15	0.18834	(13100406)
374335.85	3861120.15	0.19417	(13100406)	374435.85	3861120.15	0.20527	(13100406)
374535.85	3861120.15	0.22442	(13100406)	374635.85	3861120.15	0.23743	(13100406)
374735.85	3861120.15	0.25560	(13100406)	374835.85	3861120.15	0.27337	(13100406)
374935.85	3861120.15	0.28987	(13100406)	375035.85	3861120.15	0.30767	(13100406)
375135.85	3861120.15	0.32855	(09092704)	375235.85	3861120.15	0.35595	(09092704)
375335.85	3861120.15	0.39027	(13110903)	375435.85	3861120.15	0.42985	(13110903)
375535.85	3861120.15	0.46008	(12103024)	375635.85	3861120.15	0.45714	(12103024)
375735.85	3861120.15	0.42526	(12103024)	375835.85	3861120.15	0.39867	(12103024)
375935.85	3861120.15	0.38296	(12011904)	376035.85	3861120.15	0.37287	(13010805)
376135.85	3861120.15	0.35920	(13010523)	376235.85	3861120.15	0.34463	(13010523)
376335.85	3861120.15	0.33222	(09031324)	376435.85	3861120.15	0.31868	(09031324)
376535.85	3861120.15	0.31493	(12010607)	376635.85	3861120.15	0.30971	(12030302)
376735.85	3861120.15	0.30325	(10030502)	376835.85	3861120.15	0.29521	(09011605)

376935.85	3861120.15	0.28979	(13121106)	377035.85	3861120.15	0.29670	(13011707)
377135.85	3861120.15	0.29877	(13011707)	377235.85	3861120.15	0.29650	(11122707)
377335.85	3861120.15	0.26828	(12011807)	377435.85	3861120.15	0.24203	(11011105)
377535.85	3861120.15	0.22240	(13010523)	377635.85	3861120.15	0.23260	(09031324)
377735.85	3861120.15	0.24102	(09031324)	377835.85	3861120.15	0.24999	(09031324)
377935.85	3861120.15	0.25982	(09082903)	378035.85	3861120.15	0.28280	(10121105)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
378135.85	3861120.15	0.30423	(12020421)	378235.85	3861120.15	0.32708	(12020421)
378335.85	3861120.15	0.35021	(09102102)	378435.85	3861120.15	0.38118	(12010802)
378535.85	3861120.15	0.41820	(13121222)	378635.85	3861120.15	0.47055	(13121222)
378735.85	3861120.15	0.55820	(09012904)	378835.85	3861120.15	0.63982	(10112902)
378935.85	3861120.15	0.64918	(09122707)	379035.85	3861120.15	0.64494	(11012105)
379135.85	3861120.15	0.62209	(13112803)	379235.85	3861120.15	0.44418	(13010802)
379335.85	3861120.15	0.30828	(12010924)	379435.85	3861120.15	0.28383	(13112803)
379535.85	3861120.15	0.28797	(13112803)	379635.85	3861120.15	0.29750	(11122106)
379735.85	3861120.15	0.29622	(13120807)	379835.85	3861120.15	0.29572	(12011307)
379935.85	3861120.15	0.29658	(12011307)	380035.85	3861120.15	0.29045	(12120417)
380135.85	3861120.15	0.28821	(11011306)	380235.85	3861120.15	0.28052	(13010802)
380335.85	3861120.15	0.27614	(09010407)	380435.85	3861120.15	0.27572	(09010407)
380535.85	3861120.15	0.27714	(12010607)	380635.85	3861120.15	0.27657	(12010607)
380735.85	3861120.15	0.27537	(10011919)	380835.85	3861120.15	0.27720	(09122322)
380935.85	3861120.15	0.27861	(13030106)	381035.85	3861120.15	0.28019	(13120205)
381135.85	3861120.15	0.28075	(10013103)	381235.85	3861120.15	0.27923	(09011605)
381335.85	3861120.15	0.27483	(13121404)	381435.85	3861120.15	0.27077	(10031504)
381535.85	3861120.15	0.26482	(13121106)	381635.85	3861120.15	0.25606	(09012902)
381735.85	3861120.15	0.24921	(13011305)	381835.85	3861120.15	0.24454	(13011707)
381935.85	3861120.15	0.24719	(13011707)	382035.85	3861120.15	0.24467	(13011707)
382135.85	3861120.15	0.21162	(09122506)	382235.85	3861120.15	0.15137	(10042606)
382335.85	3861120.15	0.11081	(09012224)	382435.85	3861120.15	0.08182	(09011106)
382535.85	3861120.15	0.07840	(13011706)	382635.85	3861120.15	0.04255	(13121921)
382735.85	3861120.15	0.02518	(09040507)	382835.85	3861120.15	0.03047	(13121921)
382935.85	3861120.15	0.03513	(13121921)	373035.85	3861220.15	0.09263	(10122205)
373135.85	3861220.15	0.09798	(10122205)	373235.85	3861220.15	0.10013	(10122205)
373335.85	3861220.15	0.10537	(12112221)	373435.85	3861220.15	0.10921	(12112221)
373535.85	3861220.15	0.11640	(11053105)	373635.85	3861220.15	0.12162	(09121121)
373735.85	3861220.15	0.12786	(09121121)	373835.85	3861220.15	0.13464	(12011904)
373935.85	3861220.15	0.14440	(13010805)	374035.85	3861220.15	0.14775	(13010523)
374135.85	3861220.15	0.14902	(09031324)	374235.85	3861220.15	0.15853	(09031324)
374335.85	3861220.15	0.16590	(09031324)	374435.85	3861220.15	0.17386	(09082705)

374535.85	3861220.15	0.18902	(09082705)	374635.85	3861220.15	0.20898	(09082705)
374735.85	3861220.15	0.22731	(09092704)	374835.85	3861220.15	0.24383	(09092704)
374935.85	3861220.15	0.26169	(13110903)	375035.85	3861220.15	0.27909	(13110903)
375135.85	3861220.15	0.28815	(12103024)	375235.85	3861220.15	0.30656	(12103024)
375335.85	3861220.15	0.33486	(09082903)	375435.85	3861220.15	0.38233	(12020421)
375535.85	3861220.15	0.39940	(09102102)	375635.85	3861220.15	0.39064	(12010802)
375735.85	3861220.15	0.38510	(10011918)	375835.85	3861220.15	0.36457	(09012904)
375935.85	3861220.15	0.34398	(10081504)	376035.85	3861220.15	0.32938	(11012105)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376135.85	3861220.15	0.31813	(13112803)	376235.85	3861220.15	0.30076	(13011203)
376335.85	3861220.15	0.29714	(12030904)	376435.85	3861220.15	0.29208	(09011103)
376535.85	3861220.15	0.28747	(09010407)	376635.85	3861220.15	0.28319	(10010202)
376735.85	3861220.15	0.27749	(12030302)	376835.85	3861220.15	0.26681	(10030502)
376935.85	3861220.15	0.25818	(09020203)	377035.85	3861220.15	0.25059	(13121404)
377135.85	3861220.15	0.24567	(13121106)	377235.85	3861220.15	0.24619	(13011707)
377335.85	3861220.15	0.24680	(13011707)	377435.85	3861220.15	0.23313	(13121007)
377535.85	3861220.15	0.21934	(11122707)	377635.85	3861220.15	0.20642	(12011807)
377735.85	3861220.15	0.21840	(09082903)	377835.85	3861220.15	0.23546	(09082903)
377935.85	3861220.15	0.25604	(10121105)	378035.85	3861220.15	0.27758	(12020421)
378135.85	3861220.15	0.29918	(13101104)	378235.85	3861220.15	0.32424	(13101104)
378335.85	3861220.15	0.34950	(12010802)	378435.85	3861220.15	0.37611	(12010802)
378535.85	3861220.15	0.41266	(13121222)	378635.85	3861220.15	0.46101	(09122524)
378735.85	3861220.15	0.48994	(12120405)	378835.85	3861220.15	0.52596	(09021824)
378935.85	3861220.15	0.58605	(09122707)	379035.85	3861220.15	0.53537	(11012105)
379135.85	3861220.15	0.51001	(13112803)	379235.85	3861220.15	0.41218	(11011306)
379335.85	3861220.15	0.29158	(13011203)	379435.85	3861220.15	0.27126	(13112803)
379535.85	3861220.15	0.26967	(13112803)	379635.85	3861220.15	0.27446	(11122106)
379735.85	3861220.15	0.26997	(11122106)	379835.85	3861220.15	0.27370	(13120807)
379935.85	3861220.15	0.28338	(12011307)	380035.85	3861220.15	0.27574	(12120417)
380135.85	3861220.15	0.27445	(11011306)	380235.85	3861220.15	0.26852	(13010802)
380335.85	3861220.15	0.26370	(09010806)	380435.85	3861220.15	0.26465	(09010407)
380535.85	3861220.15	0.26451	(12010607)	380635.85	3861220.15	0.26556	(12010607)
380735.85	3861220.15	0.26392	(10011919)	380835.85	3861220.15	0.26401	(12030302)
380935.85	3861220.15	0.26530	(09122322)	381035.85	3861220.15	0.26619	(13030106)
381135.85	3861220.15	0.26719	(13120205)	381235.85	3861220.15	0.26690	(10013103)
381335.85	3861220.15	0.26497	(09011605)	381435.85	3861220.15	0.26141	(13121404)
381535.85	3861220.15	0.25714	(10031504)	381635.85	3861220.15	0.25199	(13121106)
381735.85	3861220.15	0.24452	(09012902)	381835.85	3861220.15	0.23811	(13011305)
381935.85	3861220.15	0.23091	(09011903)	382035.85	3861220.15	0.23174	(13011707)

382135.85	3861220.15	0.21925	(13011707)	382235.85	3861220.15	0.17695	(13011707)
382335.85	3861220.15	0.12831	(10022321)	382435.85	3861220.15	0.08370	(09011106)
382535.85	3861220.15	0.04988	(12122823)	382635.85	3861220.15	0.02700	(13052406)
382735.85	3861220.15	0.04729	(12122823)	382835.85	3861220.15	0.06984	(11021106)
382935.85	3861220.15	0.06631	(11021106)	373035.85	3861320.15	0.08160	(10122205)
373135.85	3861320.15	0.08351	(10122205)	373235.85	3861320.15	0.08679	(09121121)
373335.85	3861320.15	0.09488	(09121121)	373435.85	3861320.15	0.09989	(09121121)
373535.85	3861320.15	0.10308	(09121121)	373635.85	3861320.15	0.10696	(09121121)
373735.85	3861320.15	0.11274	(10092601)	373835.85	3861320.15	0.11999	(13051305)
373935.85	3861320.15	0.12366	(09020521)	374035.85	3861320.15	0.13037	(09020521)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374135.85	3861320.15	0.13734	(13012317)	374235.85	3861320.15	0.13865	(13012317)
374335.85	3861320.15	0.14723	(11090703)	374435.85	3861320.15	0.15843	(10032902)
374535.85	3861320.15	0.16421	(10062804)	374635.85	3861320.15	0.18752	(09052604)
374735.85	3861320.15	0.20615	(09112123)	374835.85	3861320.15	0.22067	(09091603)
374935.85	3861320.15	0.23266	(09091603)	375035.85	3861320.15	0.24639	(10011208)
375135.85	3861320.15	0.26821	(09082903)	375235.85	3861320.15	0.28963	(09082903)
375335.85	3861320.15	0.31819	(12020421)	375435.85	3861320.15	0.33301	(09102102)
375535.85	3861320.15	0.34424	(12010802)	375635.85	3861320.15	0.34086	(13121222)
375735.85	3861320.15	0.33797	(09122524)	375835.85	3861320.15	0.32983	(09120223)
375935.85	3861320.15	0.32128	(11012105)	376035.85	3861320.15	0.31593	(11012105)
376135.85	3861320.15	0.30369	(13112803)	376235.85	3861320.15	0.28837	(13011203)
376335.85	3861320.15	0.27754	(12020701)	376435.85	3861320.15	0.27092	(12030904)
376535.85	3861320.15	0.26849	(12012205)	376635.85	3861320.15	0.26457	(12010607)
376735.85	3861320.15	0.25973	(10010202)	376835.85	3861320.15	0.25039	(11012606)
376935.85	3861320.15	0.23844	(10030502)	377035.85	3861320.15	0.23263	(09020203)
377135.85	3861320.15	0.22528	(09011605)	377235.85	3861320.15	0.22103	(10031504)
377335.85	3861320.15	0.21639	(13121106)	377435.85	3861320.15	0.21545	(13011707)
377535.85	3861320.15	0.21338	(13011707)	377635.85	3861320.15	0.20385	(13121007)
377735.85	3861320.15	0.19805	(09082903)	377835.85	3861320.15	0.21047	(10121105)
377935.85	3861320.15	0.23963	(12020421)	378035.85	3861320.15	0.26103	(13101104)
378135.85	3861320.15	0.28160	(09102102)	378235.85	3861320.15	0.29787	(12010802)
378335.85	3861320.15	0.31598	(12010802)	378435.85	3861320.15	0.33359	(13121222)
378535.85	3861320.15	0.34950	(10011918)	378635.85	3861320.15	0.32840	(09012904)
378735.85	3861320.15	0.34825	(12123102)	378835.85	3861320.15	0.44599	(09021824)
378935.85	3861320.15	0.46889	(09122707)	379035.85	3861320.15	0.43829	(11012105)
379135.85	3861320.15	0.42332	(13112803)	379235.85	3861320.15	0.36671	(11011306)
379335.85	3861320.15	0.27445	(13011203)	379435.85	3861320.15	0.25105	(13112803)
379535.85	3861320.15	0.24805	(13112803)	379635.85	3861320.15	0.25374	(11122106)

379735.85	3861320.15	0.25479	(11122106)	379835.85	3861320.15	0.25927	(13120807)
379935.85	3861320.15	0.26397	(12011307)	380035.85	3861320.15	0.25845	(12120417)
380135.85	3861320.15	0.26213	(11011306)	380235.85	3861320.15	0.25602	(13010802)
380335.85	3861320.15	0.25225	(09010806)	380435.85	3861320.15	0.25316	(09010407)
380535.85	3861320.15	0.25329	(09010407)	380635.85	3861320.15	0.25417	(12010607)
380735.85	3861320.15	0.25384	(11122103)	380835.85	3861320.15	0.25331	(10011919)
380935.85	3861320.15	0.25341	(11012606)	381035.85	3861320.15	0.25458	(09122322)
381135.85	3861320.15	0.25443	(13030106)	381235.85	3861320.15	0.25533	(13120205)
381335.85	3861320.15	0.25458	(09020203)	381435.85	3861320.15	0.25243	(09011605)
381535.85	3861320.15	0.24891	(13121404)	381635.85	3861320.15	0.24483	(10031504)
381735.85	3861320.15	0.24084	(13121106)	381835.85	3861320.15	0.23374	(09032804)
381935.85	3861320.15	0.22807	(12030303)	382035.85	3861320.15	0.22238	(13011305)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
382135.85	3861320.15	0.21828	(10010905)	382235.85	3861320.15	0.20239	(13011707)
382335.85	3861320.15	0.18157	(13011707)	382435.85	3861320.15	0.14036	(10012508)
382535.85	3861320.15	0.08664	(10022321)	382635.85	3861320.15	0.07992	(09011106)
382735.85	3861320.15	0.08016	(09011106)	382835.85	3861320.15	0.08059	(09011106)
382935.85	3861320.15	0.07625	(11110223)	373035.85	3861420.15	0.07040	(13012317)
373135.85	3861420.15	0.07793	(09121121)	373235.85	3861420.15	0.08143	(09121121)
373335.85	3861420.15	0.08412	(09121121)	373435.85	3861420.15	0.08716	(13012317)
373535.85	3861420.15	0.09124	(13012317)	373635.85	3861420.15	0.09749	(12072206)
373735.85	3861420.15	0.10287	(09020521)	373835.85	3861420.15	0.10905	(09020521)
373935.85	3861420.15	0.11153	(09020521)	374035.85	3861420.15	0.11249	(09101505)
374135.85	3861420.15	0.12048	(09010505)	374235.85	3861420.15	0.12391	(11090703)
374335.85	3861420.15	0.13102	(10032902)	374435.85	3861420.15	0.14249	(10062804)
374535.85	3861420.15	0.14992	(09052604)	374635.85	3861420.15	0.16254	(09112123)
374735.85	3861420.15	0.18676	(09091603)	374835.85	3861420.15	0.19613	(09091603)
374935.85	3861420.15	0.21316	(10011208)	375035.85	3861420.15	0.23425	(09082903)
375135.85	3861420.15	0.25294	(09082903)	375235.85	3861420.15	0.26736	(12020421)
375335.85	3861420.15	0.27754	(13101104)	375435.85	3861420.15	0.28468	(12022606)
375535.85	3861420.15	0.28800	(13121222)	375635.85	3861420.15	0.29348	(10011918)
375735.85	3861420.15	0.29969	(09012904)	375835.85	3861420.15	0.29233	(10112902)
375935.85	3861420.15	0.29269	(11012105)	376035.85	3861420.15	0.29241	(11012105)
376135.85	3861420.15	0.28850	(13112803)	376235.85	3861420.15	0.27175	(13011203)
376335.85	3861420.15	0.26709	(13011203)	376435.85	3861420.15	0.26009	(12030904)
376535.85	3861420.15	0.25462	(09011103)	376635.85	3861420.15	0.25494	(09010407)
376735.85	3861420.15	0.25156	(10011919)	376835.85	3861420.15	0.24115	(10013101)
376935.85	3861420.15	0.23009	(09122322)	377035.85	3861420.15	0.22188	(10030502)
377135.85	3861420.15	0.22002	(09020203)	377235.85	3861420.15	0.21174	(09011605)

377335.85	3861420.15	0.20585	(13121404)	377435.85	3861420.15	0.20374	(13121106)
377535.85	3861420.15	0.19905	(13011305)	377635.85	3861420.15	0.19851	(13011707)
377735.85	3861420.15	0.20034	(13011707)	377835.85	3861420.15	0.18721	(12010104)
377935.85	3861420.15	0.18982	(13101104)	378035.85	3861420.15	0.23373	(09102102)
378135.85	3861420.15	0.24049	(12022606)	378235.85	3861420.15	0.25139	(12010802)
378335.85	3861420.15	0.24089	(12092523)	378435.85	3861420.15	0.26774	(13121222)
378535.85	3861420.15	0.29351	(09122524)	378635.85	3861420.15	0.31667	(13112804)
378735.85	3861420.15	0.33689	(12012501)	378835.85	3861420.15	0.37577	(09021824)
378935.85	3861420.15	0.35974	(09122707)	379035.85	3861420.15	0.35148	(11012105)
379135.85	3861420.15	0.33955	(13112803)	379235.85	3861420.15	0.31128	(12120417)
379335.85	3861420.15	0.25564	(12122518)	379435.85	3861420.15	0.22627	(13112803)
379535.85	3861420.15	0.23065	(10101522)	379635.85	3861420.15	0.23437	(11122106)
379735.85	3861420.15	0.23848	(11122106)	379835.85	3861420.15	0.24633	(13120807)
379935.85	3861420.15	0.25140	(12011307)	380035.85	3861420.15	0.24791	(12120417)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380135.85	3861420.15	0.24707	(11011306)	380235.85	3861420.15	0.24736	(11011306)
380335.85	3861420.15	0.24115	(09010806)	380435.85	3861420.15	0.24251	(09010806)
380535.85	3861420.15	0.24318	(09010407)	380635.85	3861420.15	0.24333	(12010607)
380735.85	3861420.15	0.24453	(11122103)	380835.85	3861420.15	0.24293	(10011919)
380935.85	3861420.15	0.24276	(10010202)	381035.85	3861420.15	0.24366	(11012606)
381135.85	3861420.15	0.24437	(09122322)	381235.85	3861420.15	0.24406	(10030502)
381335.85	3861420.15	0.24479	(13120205)	381435.85	3861420.15	0.24373	(09020203)
381535.85	3861420.15	0.24105	(09011605)	381635.85	3861420.15	0.23771	(13121404)
381735.85	3861420.15	0.23430	(10031504)	381835.85	3861420.15	0.23030	(13121106)
381935.85	3861420.15	0.22443	(09032804)	382035.85	3861420.15	0.21880	(12030303)
382135.85	3861420.15	0.21433	(13011305)	382235.85	3861420.15	0.21047	(09011903)
382335.85	3861420.15	0.20276	(09011902)	382435.85	3861420.15	0.20149	(13011707)
382535.85	3861420.15	0.17359	(13011707)	382635.85	3861420.15	0.13503	(10012508)
382735.85	3861420.15	0.11413	(10022321)	382835.85	3861420.15	0.09532	(09012224)
382935.85	3861420.15	0.08308	(09012224)	373035.85	3861520.15	0.06727	(13081823)
373135.85	3861520.15	0.07078	(13081823)	373235.85	3861520.15	0.07443	(13081823)
373335.85	3861520.15	0.07553	(13081823)	373435.85	3861520.15	0.07901	(12072206)
373535.85	3861520.15	0.08345	(12072206)	373635.85	3861520.15	0.08850	(09020521)
373735.85	3861520.15	0.09177	(09020521)	373835.85	3861520.15	0.09356	(09020520)
373935.85	3861520.15	0.10070	(09020520)	374035.85	3861520.15	0.10237	(09020520)
374135.85	3861520.15	0.10989	(10020523)	374235.85	3861520.15	0.11599	(10020523)
374335.85	3861520.15	0.11950	(12050706)	374435.85	3861520.15	0.12763	(12050706)
374535.85	3861520.15	0.13745	(09091603)	374635.85	3861520.15	0.15094	(09091603)
374735.85	3861520.15	0.15915	(09091603)	374835.85	3861520.15	0.17831	(10011208)

374935.85	3861520.15	0.19584	(09082903)	375035.85	3861520.15	0.21051	(09082903)
375135.85	3861520.15	0.22834	(10121105)	375235.85	3861520.15	0.23364	(13101104)
375335.85	3861520.15	0.23904	(11092105)	375435.85	3861520.15	0.24060	(12010802)
375535.85	3861520.15	0.24554	(10011918)	375635.85	3861520.15	0.25744	(09012904)
375735.85	3861520.15	0.25956	(09120223)	375835.85	3861520.15	0.26732	(09122707)
375935.85	3861520.15	0.26873	(11012105)	376035.85	3861520.15	0.26944	(11012105)
376135.85	3861520.15	0.26862	(13112803)	376235.85	3861520.15	0.25643	(12011307)
376335.85	3861520.15	0.25641	(13011203)	376435.85	3861520.15	0.25018	(12030904)
376535.85	3861520.15	0.25134	(12030904)	376635.85	3861520.15	0.24879	(12012205)
376735.85	3861520.15	0.24544	(12010607)	376835.85	3861520.15	0.23389	(10010202)
376935.85	3861520.15	0.22944	(12030302)	377035.85	3861520.15	0.22456	(09122322)
377135.85	3861520.15	0.21972	(13120205)	377235.85	3861520.15	0.21465	(09020203)
377335.85	3861520.15	0.20982	(09011605)	377435.85	3861520.15	0.20427	(13121404)
377535.85	3861520.15	0.20344	(13121106)	377635.85	3861520.15	0.19627	(13121106)
377735.85	3861520.15	0.19759	(13011707)	377835.85	3861520.15	0.19806	(13011707)
377935.85	3861520.15	0.19082	(13011707)	378035.85	3861520.15	0.17555	(13121007)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
378135.85	3861520.15	0.17185	(11122707)	378235.85	3861520.15	0.17203	(11122707)
378335.85	3861520.15	0.16841	(10122804)	378435.85	3861520.15	0.20006	(11111124)
378535.85	3861520.15	0.24286	(11062105)	378635.85	3861520.15	0.28094	(12120405)
378735.85	3861520.15	0.31080	(12012501)	378835.85	3861520.15	0.33542	(09021824)
378935.85	3861520.15	0.33822	(09122707)	379035.85	3861520.15	0.29829	(11121724)
379135.85	3861520.15	0.30258	(11090806)	379235.85	3861520.15	0.27570	(12011307)
379335.85	3861520.15	0.24683	(12122518)	379435.85	3861520.15	0.20871	(13112803)
379535.85	3861520.15	0.21455	(10101522)	379635.85	3861520.15	0.21585	(11122106)
379735.85	3861520.15	0.22684	(11122106)	379835.85	3861520.15	0.23467	(13120807)
379935.85	3861520.15	0.23607	(12011307)	380035.85	3861520.15	0.23606	(12011307)
380135.85	3861520.15	0.23647	(11011306)	380235.85	3861520.15	0.23532	(11011306)
380335.85	3861520.15	0.23075	(13010802)	380435.85	3861520.15	0.23276	(09010806)
380535.85	3861520.15	0.23341	(09010407)	380635.85	3861520.15	0.23404	(09010407)
380735.85	3861520.15	0.23480	(11122103)	380835.85	3861520.15	0.23499	(11122103)
380935.85	3861520.15	0.23397	(10011919)	381035.85	3861520.15	0.23379	(12030302)
381135.85	3861520.15	0.23466	(11012606)	381235.85	3861520.15	0.23476	(13030106)
381335.85	3861520.15	0.23491	(10030502)	381435.85	3861520.15	0.23456	(13120205)
381535.85	3861520.15	0.23340	(09020203)	381635.85	3861520.15	0.23035	(09011605)
381735.85	3861520.15	0.22771	(13121404)	381835.85	3861520.15	0.22446	(10031504)
381935.85	3861520.15	0.22047	(13121106)	382035.85	3861520.15	0.21541	(09032804)
382135.85	3861520.15	0.21055	(09012902)	382235.85	3861520.15	0.21012	(13011305)
382335.85	3861520.15	0.20514	(13011305)	382435.85	3861520.15	0.19929	(10010905)

382535.85	3861520.15	0.18927	(13011707)	382635.85	3861520.15	0.17746	(13011707)
382735.85	3861520.15	0.14963	(13011707)	382835.85	3861520.15	0.12540	(10012508)
382935.85	3861520.15	0.11810	(10022321)	373035.85	3861620.15	0.05973	(13081823)
373135.85	3861620.15	0.06137	(13081823)	373235.85	3861620.15	0.06471	(12072206)
373335.85	3861620.15	0.06839	(12072206)	373435.85	3861620.15	0.07121	(12072206)
373535.85	3861620.15	0.07408	(09020521)	373635.85	3861620.15	0.07644	(09020521)
373735.85	3861620.15	0.08242	(09020520)	373835.85	3861620.15	0.08710	(09020520)
373935.85	3861620.15	0.09208	(10020523)	374035.85	3861620.15	0.09467	(10020523)
374135.85	3861620.15	0.09916	(10020523)	374235.85	3861620.15	0.10692	(12050706)
374335.85	3861620.15	0.10691	(12050706)	374435.85	3861620.15	0.11892	(09091603)
374535.85	3861620.15	0.12666	(09091603)	374635.85	3861620.15	0.13162	(10011208)
374735.85	3861620.15	0.14900	(10011208)	374835.85	3861620.15	0.16130	(10011208)
374935.85	3861620.15	0.17275	(09082903)	375035.85	3861620.15	0.18604	(10121105)
375135.85	3861620.15	0.19574	(13101104)	375235.85	3861620.15	0.19530	(11092105)
375335.85	3861620.15	0.19989	(12010802)	375435.85	3861620.15	0.20322	(13121222)
375535.85	3861620.15	0.21528	(09122524)	375635.85	3861620.15	0.21348	(09120223)
375735.85	3861620.15	0.22491	(10081504)	375835.85	3861620.15	0.22870	(10112902)
375935.85	3861620.15	0.23574	(11012105)	376035.85	3861620.15	0.25082	(13112803)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376135.85	3861620.15	0.25030	(13112803)	376235.85	3861620.15	0.24396	(12011307)
376335.85	3861620.15	0.24405	(13011203)	376435.85	3861620.15	0.24083	(13110723)
376535.85	3861620.15	0.24227	(12030904)	376635.85	3861620.15	0.24234	(09011103)
376735.85	3861620.15	0.24167	(09010407)	376835.85	3861620.15	0.23837	(10011919)
376935.85	3861620.15	0.23118	(10010202)	377035.85	3861620.15	0.22867	(11012606)
377135.85	3861620.15	0.22243	(13030106)	377235.85	3861620.15	0.22210	(13120205)
377335.85	3861620.15	0.21403	(09020203)	377435.85	3861620.15	0.20196	(09011605)
377535.85	3861620.15	0.20172	(13121404)	377635.85	3861620.15	0.19425	(10031504)
377735.85	3861620.15	0.19539	(13121106)	377835.85	3861620.15	0.18563	(13011305)
377935.85	3861620.15	0.18584	(13011707)	378035.85	3861620.15	0.18349	(13011707)
378135.85	3861620.15	0.17870	(13121007)	378235.85	3861620.15	0.17435	(13121007)
378335.85	3861620.15	0.16844	(12010824)	378435.85	3861620.15	0.16095	(11052006)
378535.85	3861620.15	0.20846	(12050906)	378635.85	3861620.15	0.22672	(10122204)
378735.85	3861620.15	0.25300	(11010202)	378835.85	3861620.15	0.28086	(10120605)
378935.85	3861620.15	0.31666	(09122707)	379035.85	3861620.15	0.26054	(11121724)
379135.85	3861620.15	0.25977	(10030706)	379235.85	3861620.15	0.24089	(12011307)
379335.85	3861620.15	0.22551	(13010802)	379435.85	3861620.15	0.19940	(13011203)
379535.85	3861620.15	0.19533	(10101522)	379635.85	3861620.15	0.20175	(11122106)
379735.85	3861620.15	0.21092	(11122106)	379835.85	3861620.15	0.21707	(13120807)
379935.85	3861620.15	0.22251	(12011307)	380035.85	3861620.15	0.22530	(12011307)

380135.85	3861620.15	0.22492	(11011306)	380235.85	3861620.15	0.22589	(11011306)
380335.85	3861620.15	0.22037	(13010802)	380435.85	3861620.15	0.21945	(09010806)
380535.85	3861620.15	0.22035	(09010806)	380635.85	3861620.15	0.22581	(09010407)
380735.85	3861620.15	0.22561	(11122103)	380835.85	3861620.15	0.22711	(11122103)
380935.85	3861620.15	0.22540	(10011919)	381035.85	3861620.15	0.22536	(10010202)
381135.85	3861620.15	0.22563	(12030302)	381235.85	3861620.15	0.22617	(09122322)
381335.85	3861620.15	0.22589	(13030106)	381435.85	3861620.15	0.22583	(10030502)
381535.85	3861620.15	0.22550	(10013103)	381635.85	3861620.15	0.22406	(09020203)
381735.85	3861620.15	0.22077	(09011605)	381835.85	3861620.15	0.21830	(13121404)
381935.85	3861620.15	0.21531	(10031504)	382035.85	3861620.15	0.21132	(13121106)
382135.85	3861620.15	0.21286	(13121106)	382235.85	3861620.15	0.20757	(09012902)
382335.85	3861620.15	0.20342	(12030303)	382435.85	3861620.15	0.19974	(13011305)
382535.85	3861620.15	0.19317	(09011903)	382635.85	3861620.15	0.18324	(10010905)
382735.85	3861620.15	0.17530	(13011707)	382835.85	3861620.15	0.16789	(13011707)
382935.85	3861620.15	0.16262	(13011707)	373035.85	3861720.15	0.05638	(12062706)
373135.85	3861720.15	0.05911	(12062706)	373235.85	3861720.15	0.06077	(12062706)
373335.85	3861720.15	0.06413	(12062706)	373435.85	3861720.15	0.06773	(12062706)
373535.85	3861720.15	0.07118	(12062706)	373635.85	3861720.15	0.07391	(12062706)
373735.85	3861720.15	0.07619	(12062706)	373835.85	3861720.15	0.07961	(10020523)
373935.85	3861720.15	0.08425	(10020523)	374035.85	3861720.15	0.08394	(12050706)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374135.85	3861720.15	0.08876	(12050706)	374235.85	3861720.15	0.09263	(12050706)
374335.85	3861720.15	0.09741	(09091603)	374435.85	3861720.15	0.10153	(09091603)
374535.85	3861720.15	0.11202	(10011208)	374635.85	3861720.15	0.12637	(10011208)
374735.85	3861720.15	0.13500	(10011208)	374835.85	3861720.15	0.14026	(09082903)
374935.85	3861720.15	0.15052	(10121105)	375035.85	3861720.15	0.15794	(13101104)
375135.85	3861720.15	0.15834	(11020408)	375235.85	3861720.15	0.16106	(12022606)
375335.85	3861720.15	0.16414	(11111124)	375435.85	3861720.15	0.17072	(10011918)
375535.85	3861720.15	0.18185	(09012904)	375635.85	3861720.15	0.18530	(09120223)
375735.85	3861720.15	0.19808	(13112804)	375835.85	3861720.15	0.20584	(10112902)
375935.85	3861720.15	0.21759	(11012105)	376035.85	3861720.15	0.22646	(11012105)
376135.85	3861720.15	0.23388	(13112803)	376235.85	3861720.15	0.22912	(12011307)
376335.85	3861720.15	0.22942	(13011203)	376435.85	3861720.15	0.23020	(13011203)
376535.85	3861720.15	0.23050	(12030904)	376635.85	3861720.15	0.23022	(09011103)
376735.85	3861720.15	0.22853	(12012205)	376835.85	3861720.15	0.22562	(12010607)
376935.85	3861720.15	0.22294	(10010202)	377035.85	3861720.15	0.21897	(10013101)
377135.85	3861720.15	0.21604	(11012606)	377235.85	3861720.15	0.21216	(13030106)
377335.85	3861720.15	0.20747	(13120205)	377435.85	3861720.15	0.20415	(09020203)
377535.85	3861720.15	0.20016	(09011605)	377635.85	3861720.15	0.19519	(13121404)

377735.85	3861720.15	0.19290	(13121404)	377835.85	3861720.15	0.18730	(13121106)
377935.85	3861720.15	0.17608	(13011305)	378035.85	3861720.15	0.17463	(13011707)
378135.85	3861720.15	0.17635	(13011707)	378235.85	3861720.15	0.17399	(13011707)
378335.85	3861720.15	0.16649	(13121007)	378435.85	3861720.15	0.15961	(13121007)
378535.85	3861720.15	0.20270	(11091101)	378635.85	3861720.15	0.19860	(09071906)
378735.85	3861720.15	0.22109	(10120605)	378835.85	3861720.15	0.23720	(10120605)
378935.85	3861720.15	0.23391	(11121724)	379035.85	3861720.15	0.22938	(11111223)
379135.85	3861720.15	0.22820	(10101901)	379235.85	3861720.15	0.21678	(12072103)
379335.85	3861720.15	0.20958	(11011306)	379435.85	3861720.15	0.18424	(13112707)
379535.85	3861720.15	0.18397	(10101522)	379635.85	3861720.15	0.18847	(11122106)
379735.85	3861720.15	0.19835	(11122106)	379835.85	3861720.15	0.20600	(13120807)
379935.85	3861720.15	0.20925	(12011307)	380035.85	3861720.15	0.21426	(12011307)
380135.85	3861720.15	0.21474	(12120417)	380235.85	3861720.15	0.21398	(11011306)
380335.85	3861720.15	0.21009	(13010802)	380435.85	3861720.15	0.20735	(09010806)
380535.85	3861720.15	0.21141	(09010806)	380635.85	3861720.15	0.21419	(09010407)
380735.85	3861720.15	0.21412	(09010407)	380835.85	3861720.15	0.21887	(11122103)
380935.85	3861720.15	0.21854	(11122103)	381035.85	3861720.15	0.21753	(10011919)
381135.85	3861720.15	0.21705	(10010202)	381235.85	3861720.15	0.21786	(11012606)
381335.85	3861720.15	0.21648	(09122322)	381435.85	3861720.15	0.21694	(13030106)
381535.85	3861720.15	0.21782	(10030502)	381635.85	3861720.15	0.21824	(10013103)
381735.85	3861720.15	0.21794	(09020203)	381835.85	3861720.15	0.21618	(09011605)
381935.85	3861720.15	0.21395	(10111707)	382035.85	3861720.15	0.21173	(13121404)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
382135.85	3861720.15	0.20869	(09021901)	382235.85	3861720.15	0.20591	(13121106)
382335.85	3861720.15	0.20101	(09032804)	382435.85	3861720.15	0.19677	(12030303)
382535.85	3861720.15	0.19373	(13011305)	382635.85	3861720.15	0.18784	(09011903)
382735.85	3861720.15	0.18327	(10010905)	382835.85	3861720.15	0.17798	(09011902)
382935.85	3861720.15	0.17817	(13011707)	373035.85	3861820.15	0.05623	(12062706)
373135.85	3861820.15	0.05854	(12062706)	373235.85	3861820.15	0.05965	(12062706)
373335.85	3861820.15	0.06271	(12062706)	373435.85	3861820.15	0.06434	(12062706)
373535.85	3861820.15	0.06610	(12062706)	373635.85	3861820.15	0.06633	(12062706)
373735.85	3861820.15	0.06851	(10020523)	373835.85	3861820.15	0.07125	(10020523)
373935.85	3861820.15	0.07389	(12050706)	374035.85	3861820.15	0.07586	(12050706)
374135.85	3861820.15	0.07560	(12050706)	374235.85	3861820.15	0.08015	(09091603)
374335.85	3861820.15	0.08122	(09091603)	374435.85	3861820.15	0.08975	(10011208)
374535.85	3861820.15	0.10208	(10011208)	374635.85	3861820.15	0.11332	(10011208)
374735.85	3861820.15	0.11936	(09082903)	374835.85	3861820.15	0.12245	(10121105)
374935.85	3861820.15	0.12665	(13101104)	375035.85	3861820.15	0.13309	(11020408)
375135.85	3861820.15	0.13296	(11020408)	375235.85	3861820.15	0.13575	(11111124)

375335.85	3861820.15	0.14651	(11111124)	375435.85	3861820.15	0.14883	(09122524)
375535.85	3861820.15	0.14705	(11062105)	375635.85	3861820.15	0.15887	(10081504)
375735.85	3861820.15	0.16645	(12120405)	375835.85	3861820.15	0.18121	(10112902)
375935.85	3861820.15	0.19633	(11012105)	376035.85	3861820.15	0.20460	(13112803)
376135.85	3861820.15	0.21196	(13112803)	376235.85	3861820.15	0.21545	(12011307)
376335.85	3861820.15	0.21509	(13010802)	376435.85	3861820.15	0.21571	(13011203)
376535.85	3861820.15	0.20831	(12030904)	376635.85	3861820.15	0.20955	(12030904)
376735.85	3861820.15	0.20952	(09011103)	376835.85	3861820.15	0.20655	(09010407)
376935.85	3861820.15	0.20752	(10011919)	377035.85	3861820.15	0.20671	(10010202)
377135.85	3861820.15	0.20501	(12030302)	377235.85	3861820.15	0.20031	(09122322)
377335.85	3861820.15	0.19875	(13030106)	377435.85	3861820.15	0.19501	(13120205)
377535.85	3861820.15	0.19227	(09020203)	377635.85	3861820.15	0.18914	(09011605)
377735.85	3861820.15	0.18562	(09011605)	377835.85	3861820.15	0.18276	(13121404)
377935.85	3861820.15	0.17788	(13121106)	378035.85	3861820.15	0.17327	(13121106)
378135.85	3861820.15	0.16771	(13011305)	378235.85	3861820.15	0.16525	(13011707)
378335.85	3861820.15	0.16241	(13011707)	378435.85	3861820.15	0.15700	(13011707)
378535.85	3861820.15	0.16644	(10122204)	378635.85	3861820.15	0.15421	(09071906)
378735.85	3861820.15	0.17252	(10120605)	378835.85	3861820.15	0.22548	(10120605)
378935.85	3861820.15	0.22979	(11121724)	379035.85	3861820.15	0.21084	(11111223)
379135.85	3861820.15	0.20975	(10101901)	379235.85	3861820.15	0.19868	(13012507)
379335.85	3861820.15	0.19287	(11011306)	379435.85	3861820.15	0.17378	(13112707)
379535.85	3861820.15	0.16779	(10101522)	379635.85	3861820.15	0.17455	(10101522)
379735.85	3861820.15	0.18332	(11122106)	379835.85	3861820.15	0.19032	(13120807)
379935.85	3861820.15	0.19713	(12011307)	380035.85	3861820.15	0.20082	(12011307)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380135.85	3861820.15	0.20154	(12120417)	380235.85	3861820.15	0.20469	(11011306)
380335.85	3861820.15	0.19895	(13010802)	380435.85	3861820.15	0.19802	(09011103)
380535.85	3861820.15	0.20253	(09010806)	380635.85	3861820.15	0.20342	(09010407)
380735.85	3861820.15	0.20611	(09010407)	380835.85	3861820.15	0.20799	(12010607)
380935.85	3861820.15	0.20906	(11122103)	381035.85	3861820.15	0.20821	(11122103)
381135.85	3861820.15	0.20820	(10011919)	381235.85	3861820.15	0.20822	(12030302)
381335.85	3861820.15	0.20920	(11012606)	381435.85	3861820.15	0.20855	(09122322)
381535.85	3861820.15	0.20877	(13030106)	381635.85	3861820.15	0.21011	(13120205)
381735.85	3861820.15	0.21115	(10013103)	381835.85	3861820.15	0.20991	(09020203)
381935.85	3861820.15	0.20820	(09011605)	382035.85	3861820.15	0.20633	(10111707)
382135.85	3861820.15	0.20452	(13121404)	382235.85	3861820.15	0.20142	(09021901)
382335.85	3861820.15	0.19929	(13121106)	382435.85	3861820.15	0.19500	(09032804)
382535.85	3861820.15	0.19128	(09012902)	382635.85	3861820.15	0.18717	(12030303)
382735.85	3861820.15	0.18443	(13011305)	382835.85	3861820.15	0.18029	(10010905)

382935.85	3861820.15	0.17698	(09011902)	373035.85	3861920.15	0.05511	(12062706)
373135.85	3861920.15	0.05511	(12062706)	373235.85	3861920.15	0.05568	(12062706)
373335.85	3861920.15	0.05591	(12062706)	373435.85	3861920.15	0.05626	(12062706)
373535.85	3861920.15	0.05633	(12062706)	373635.85	3861920.15	0.05931	(10020523)
373735.85	3861920.15	0.06061	(10020523)	373835.85	3861920.15	0.06262	(12050706)
373935.85	3861920.15	0.06274	(13112308)	374035.85	3861920.15	0.06450	(13112308)
374135.85	3861920.15	0.06544	(09091603)	374235.85	3861920.15	0.06618	(09091603)
374335.85	3861920.15	0.07497	(10011208)	374435.85	3861920.15	0.08314	(10011208)
374535.85	3861920.15	0.08763	(10011208)	374635.85	3861920.15	0.09071	(09082903)
374735.85	3861920.15	0.09836	(10121105)	374835.85	3861920.15	0.10213	(10090201)
374935.85	3861920.15	0.11016	(11020408)	375035.85	3861920.15	0.11157	(11020408)
375135.85	3861920.15	0.11251	(11111124)	375235.85	3861920.15	0.11542	(11111124)
375335.85	3861920.15	0.11912	(11111124)	375435.85	3861920.15	0.12333	(11052006)
375535.85	3861920.15	0.12333	(11052006)	375635.85	3861920.15	0.12936	(12050906)
375735.85	3861920.15	0.14031	(12012501)	375835.85	3861920.15	0.16106	(10112902)
375935.85	3861920.15	0.17423	(11012105)	376035.85	3861920.15	0.18274	(13112803)
376135.85	3861920.15	0.18946	(13112803)	376235.85	3861920.15	0.18777	(12011307)
376335.85	3861920.15	0.19287	(13011203)	376435.85	3861920.15	0.18891	(13011203)
376535.85	3861920.15	0.19394	(12020701)	376635.85	3861920.15	0.19104	(12030904)
376735.85	3861920.15	0.18680	(09011103)	376835.85	3861920.15	0.19239	(12012205)
376935.85	3861920.15	0.19291	(12010607)	377035.85	3861920.15	0.19601	(10011919)
377135.85	3861920.15	0.19665	(13111007)	377235.85	3861920.15	0.19412	(12030302)
377335.85	3861920.15	0.19050	(09122322)	377435.85	3861920.15	0.18584	(10030502)
377535.85	3861920.15	0.18437	(13120205)	377635.85	3861920.15	0.18177	(09020203)
377735.85	3861920.15	0.17931	(09011605)	377835.85	3861920.15	0.17584	(09011605)
377935.85	3861920.15	0.17366	(13121404)	378035.85	3861920.15	0.16992	(13121106)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
378135.85	3861920.15	0.16548	(13121106)	378235.85	3861920.15	0.15972	(13011305)
378335.85	3861920.15	0.15410	(13011305)	378435.85	3861920.15	0.15088	(13011707)
378535.85	3861920.15	0.15156	(13011707)	378635.85	3861920.15	0.15356	(12122917)
378735.85	3861920.15	0.16168	(10120605)	378835.85	3861920.15	0.17774	(12013107)
378935.85	3861920.15	0.17823	(11121724)	379035.85	3861920.15	0.19544	(11111223)
379135.85	3861920.15	0.18705	(10101901)	379235.85	3861920.15	0.17768	(13012507)
379335.85	3861920.15	0.16985	(11011306)	379435.85	3861920.15	0.16108	(12110617)
379535.85	3861920.15	0.15721	(10030706)	379635.85	3861920.15	0.16280	(10101522)
379735.85	3861920.15	0.17150	(11122106)	379835.85	3861920.15	0.17812	(13120807)
379935.85	3861920.15	0.18421	(12072103)	380035.85	3861920.15	0.18999	(12011307)
380135.85	3861920.15	0.18758	(12120417)	380235.85	3861920.15	0.19098	(11011306)
380335.85	3861920.15	0.19079	(13010802)	380435.85	3861920.15	0.18936	(09011103)

380535.85	3861920.15	0.19051	(09010806)	380635.85	3861920.15	0.19457	(09010806)
380735.85	3861920.15	0.19742	(09010407)	380835.85	3861920.15	0.19844	(09010407)
380935.85	3861920.15	0.20103	(11122103)	381035.85	3861920.15	0.20138	(11122103)
381135.85	3861920.15	0.20050	(10011919)	381235.85	3861920.15	0.20030	(10010202)
381335.85	3861920.15	0.20107	(12030302)	381435.85	3861920.15	0.20034	(09122322)
381535.85	3861920.15	0.20108	(13030106)	381635.85	3861920.15	0.20141	(10030502)
381735.85	3861920.15	0.20249	(13120205)	381835.85	3861920.15	0.20277	(10013103)
381935.85	3861920.15	0.20222	(09020203)	382035.85	3861920.15	0.20060	(09011605)
382135.85	3861920.15	0.19905	(10111707)	382235.85	3861920.15	0.19758	(13121404)
382335.85	3861920.15	0.19496	(10031504)	382435.85	3861920.15	0.19291	(13121106)
382535.85	3861920.15	0.18914	(09032804)	382635.85	3861920.15	0.18564	(09012902)
382735.85	3861920.15	0.18256	(12030303)	382835.85	3861920.15	0.17993	(13011305)
382935.85	3861920.15	0.17586	(09011903)	373035.85	3862020.15	0.04895	(12062706)
373135.85	3862020.15	0.04824	(12062706)	373235.85	3862020.15	0.04756	(12062706)
373335.85	3862020.15	0.04760	(13112308)	373435.85	3862020.15	0.05063	(13112308)
373535.85	3862020.15	0.05410	(13112308)	373635.85	3862020.15	0.05639	(13112308)
373735.85	3862020.15	0.05790	(13112308)	373835.85	3862020.15	0.05825	(13112308)
373935.85	3862020.15	0.05871	(13112308)	374035.85	3862020.15	0.05836	(13112308)
374135.85	3862020.15	0.05766	(12072206)	374235.85	3862020.15	0.06315	(10011208)
374335.85	3862020.15	0.06769	(10011208)	374435.85	3862020.15	0.07199	(10011208)
374535.85	3862020.15	0.07398	(09082903)	374635.85	3862020.15	0.07822	(10121105)
374735.85	3862020.15	0.08310	(10090201)	374835.85	3862020.15	0.09116	(11020408)
374935.85	3862020.15	0.09196	(11020408)	375035.85	3862020.15	0.09095	(11111124)
375135.85	3862020.15	0.09484	(11111124)	375235.85	3862020.15	0.09926	(11111124)
375335.85	3862020.15	0.10344	(11052006)	375435.85	3862020.15	0.10802	(11052006)
375535.85	3862020.15	0.10595	(12050906)	375635.85	3862020.15	0.11458	(12050906)
375735.85	3862020.15	0.11909	(11010202)	375835.85	3862020.15	0.13765	(09021824)
375935.85	3862020.15	0.15745	(11012105)	376035.85	3862020.15	0.16561	(13112803)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
376135.85	3862020.15	0.16442	(13112803)	376235.85	3862020.15	0.16214	(11011306)
376335.85	3862020.15	0.16880	(13011203)	376435.85	3862020.15	0.16798	(13011203)
376535.85	3862020.15	0.16997	(13110723)	376635.85	3862020.15	0.16567	(09121805)
376735.85	3862020.15	0.16804	(09011103)	376835.85	3862020.15	0.17344	(09010806)
376935.85	3862020.15	0.17890	(09010407)	377035.85	3862020.15	0.18287	(12010607)
377135.85	3862020.15	0.18676	(10010202)	377235.85	3862020.15	0.18539	(10013101)
377335.85	3862020.15	0.18280	(11012606)	377435.85	3862020.15	0.18042	(13030106)
377535.85	3862020.15	0.17674	(10030502)	377635.85	3862020.15	0.17491	(13120205)
377735.85	3862020.15	0.17252	(09020203)	377835.85	3862020.15	0.17056	(09011605)
377935.85	3862020.15	0.16782	(09011605)	378035.85	3862020.15	0.16539	(13121404)

378135.85	3862020.15	0.16201	(10031504)	378235.85	3862020.15	0.15840	(13121106)
378335.85	3862020.15	0.15318	(09012902)	378435.85	3862020.15	0.14834	(13011305)
378535.85	3862020.15	0.14363	(13011305)	378635.85	3862020.15	0.14444	(13011707)
378735.85	3862020.15	0.16165	(10120605)	378835.85	3862020.15	0.16676	(12013107)
378935.85	3862020.15	0.16857	(11121724)	379035.85	3862020.15	0.17710	(11111223)
379135.85	3862020.15	0.17249	(10101901)	379235.85	3862020.15	0.16672	(13012507)
379335.85	3862020.15	0.15794	(12120417)	379435.85	3862020.15	0.15113	(12110617)
379535.85	3862020.15	0.14669	(10030706)	379635.85	3862020.15	0.15202	(10101522)
379735.85	3862020.15	0.15736	(11122106)	379835.85	3862020.15	0.16596	(13071905)
379935.85	3862020.15	0.17000	(12072103)	380035.85	3862020.15	0.17526	(12011307)
380135.85	3862020.15	0.17883	(12120417)	380235.85	3862020.15	0.18019	(11011306)
380335.85	3862020.15	0.18094	(13010802)	380435.85	3862020.15	0.18017	(09011103)
380535.85	3862020.15	0.18207	(09012923)	380635.85	3862020.15	0.18599	(09010806)
380735.85	3862020.15	0.18707	(09010407)	380835.85	3862020.15	0.19090	(09010407)
380935.85	3862020.15	0.19304	(11110923)	381035.85	3862020.15	0.19406	(11122103)
381135.85	3862020.15	0.19351	(11122103)	381235.85	3862020.15	0.19349	(10011919)
381335.85	3862020.15	0.19334	(10010202)	381435.85	3862020.15	0.19431	(11012606)
381535.85	3862020.15	0.19434	(09122322)	381635.85	3862020.15	0.19389	(13030106)
381735.85	3862020.15	0.19439	(10030502)	381835.85	3862020.15	0.19531	(13120205)
381935.85	3862020.15	0.19544	(10013103)	382035.85	3862020.15	0.19483	(09020203)
382135.85	3862020.15	0.19363	(09011605)	382235.85	3862020.15	0.19264	(10111707)
382335.85	3862020.15	0.19168	(13121404)	382435.85	3862020.15	0.18907	(10031504)
382535.85	3862020.15	0.18661	(13121106)	382635.85	3862020.15	0.18362	(13121106)
382735.85	3862020.15	0.18043	(09012902)	382835.85	3862020.15	0.17751	(12030303)
382935.85	3862020.15	0.17499	(13011305)	373035.85	3862120.15	0.04137	(13112308)
373135.85	3862120.15	0.04356	(13112308)	373235.85	3862120.15	0.04607	(13112308)
373335.85	3862120.15	0.04842	(13112308)	373435.85	3862120.15	0.05129	(13112308)
373535.85	3862120.15	0.05316	(13112308)	373635.85	3862120.15	0.05401	(13112308)
373735.85	3862120.15	0.05380	(13112308)	373835.85	3862120.15	0.05313	(13112308)
373935.85	3862120.15	0.05235	(13112308)	374035.85	3862120.15	0.05167	(12092807)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
374135.85	3862120.15	0.05307	(10011208)	374235.85	3862120.15	0.05852	(10011208)
374335.85	3862120.15	0.05707	(10011208)	374435.85	3862120.15	0.06017	(09082903)
374535.85	3862120.15	0.06533	(10121105)	374635.85	3862120.15	0.06803	(10090201)
374735.85	3862120.15	0.07587	(11020408)	374835.85	3862120.15	0.07848	(11020408)
374935.85	3862120.15	0.07477	(11111124)	375035.85	3862120.15	0.07970	(11111124)
375135.85	3862120.15	0.08192	(11111124)	375235.85	3862120.15	0.08496	(11052006)
375335.85	3862120.15	0.09247	(11052006)	375435.85	3862120.15	0.09394	(11052006)
375535.85	3862120.15	0.09164	(12050906)	375635.85	3862120.15	0.09113	(12122917)

375735.85	3862120.15	0.10865	(11010202)	375835.85	3862120.15	0.12409	(09021824)
375935.85	3862120.15	0.12829	(11012105)	376035.85	3862120.15	0.12960	(13112803)
376135.85	3862120.15	0.13524	(13112803)	376235.85	3862120.15	0.13489	(11011306)
376335.85	3862120.15	0.14961	(13010802)	376435.85	3862120.15	0.15355	(13011203)
376535.85	3862120.15	0.15654	(13110723)	376635.85	3862120.15	0.15224	(09121805)
376735.85	3862120.15	0.15323	(12110502)	376835.85	3862120.15	0.15966	(09011103)
376935.85	3862120.15	0.16597	(09010407)	377035.85	3862120.15	0.17065	(12010607)
377135.85	3862120.15	0.17291	(10011919)	377235.85	3862120.15	0.17273	(10010202)
377335.85	3862120.15	0.17296	(12030302)	377435.85	3862120.15	0.17234	(11012606)
377535.85	3862120.15	0.17000	(13030106)	377635.85	3862120.15	0.16873	(10030502)
377735.85	3862120.15	0.16632	(13120205)	377835.85	3862120.15	0.16429	(10013103)
377935.85	3862120.15	0.16257	(09011605)	378035.85	3862120.15	0.16028	(09011605)
378135.85	3862120.15	0.15806	(13121404)	378235.85	3862120.15	0.15515	(10031504)
378335.85	3862120.15	0.15212	(13121106)	378435.85	3862120.15	0.14769	(13121106)
378535.85	3862120.15	0.14360	(13011305)	378635.85	3862120.15	0.13982	(13011305)
378735.85	3862120.15	0.14932	(10120605)	378835.85	3862120.15	0.15439	(12013107)
378935.85	3862120.15	0.15437	(11121724)	379035.85	3862120.15	0.16035	(11111223)
379135.85	3862120.15	0.15923	(10101901)	379235.85	3862120.15	0.15123	(11091021)
379335.85	3862120.15	0.14438	(12120417)	379435.85	3862120.15	0.13929	(09110321)
379535.85	3862120.15	0.13663	(10030706)	379635.85	3862120.15	0.13955	(10030706)
379735.85	3862120.15	0.14671	(11091021)	379835.85	3862120.15	0.15365	(11091021)
379935.85	3862120.15	0.16056	(12072103)	380035.85	3862120.15	0.16645	(12011307)
380135.85	3862120.15	0.16592	(12120417)	380235.85	3862120.15	0.16999	(11011306)
380335.85	3862120.15	0.17089	(11011306)	380435.85	3862120.15	0.17444	(12122518)
380535.85	3862120.15	0.17458	(09011103)	380635.85	3862120.15	0.17738	(09010806)
380735.85	3862120.15	0.18246	(09010806)	380835.85	3862120.15	0.18373	(09010407)
380935.85	3862120.15	0.18587	(09010407)	381035.85	3862120.15	0.18656	(11122103)
381135.85	3862120.15	0.18699	(11122103)	381235.85	3862120.15	0.18613	(10011919)
381335.85	3862120.15	0.18626	(10011919)	381435.85	3862120.15	0.18682	(12030302)
381535.85	3862120.15	0.18771	(11012606)	381635.85	3862120.15	0.18636	(09122322)
381735.85	3862120.15	0.18730	(13030106)	381835.85	3862120.15	0.18757	(10030502)
381935.85	3862120.15	0.18833	(13120205)	382035.85	3862120.15	0.18834	(10013103)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
382135.85	3862120.15	0.18799	(09020203)	382235.85	3862120.15	0.18759	(09011605)
382335.85	3862120.15	0.18661	(10111707)	382435.85	3862120.15	0.18549	(13121404)
382535.85	3862120.15	0.18324	(10031504)	382635.85	3862120.15	0.18072	(09021901)
382735.85	3862120.15	0.17904	(13121106)	382835.85	3862120.15	0.17550	(09032804)
382935.85	3862120.15	0.17265	(09012902)	373035.85	3862220.15	0.04206	(13112308)
373135.85	3862220.15	0.04390	(13112308)	373235.85	3862220.15	0.04547	(13112308)

373335.85	3862220.15	0.04734	(13112308)	373435.85	3862220.15	0.04840	(13112308)
373535.85	3862220.15	0.04888	(13112308)	373635.85	3862220.15	0.04853	(13112308)
373735.85	3862220.15	0.04776	(13112308)	373835.85	3862220.15	0.04759	(12092807)
373935.85	3862220.15	0.04885	(12092807)	374035.85	3862220.15	0.04894	(12092807)
374135.85	3862220.15	0.04906	(12092807)	374235.85	3862220.15	0.04807	(12092807)
374335.85	3862220.15	0.04751	(12092807)	374435.85	3862220.15	0.05339	(10121105)
374535.85	3862220.15	0.05746	(10090201)	374635.85	3862220.15	0.06420	(11020408)
374735.85	3862220.15	0.06732	(11020408)	374835.85	3862220.15	0.06368	(11111124)
374935.85	3862220.15	0.06787	(11111124)	375035.85	3862220.15	0.07031	(11111124)
375135.85	3862220.15	0.07082	(11052006)	375235.85	3862220.15	0.07800	(11052006)
375335.85	3862220.15	0.08159	(11052006)	375435.85	3862220.15	0.08005	(11052006)
375535.85	3862220.15	0.07915	(12050906)	375635.85	3862220.15	0.08437	(12122917)
375735.85	3862220.15	0.09889	(12122917)	375835.85	3862220.15	0.10971	(10120605)
375935.85	3862220.15	0.11670	(11080302)	376035.85	3862220.15	0.10941	(11111223)
376135.85	3862220.15	0.10872	(12120417)	376235.85	3862220.15	0.11019	(11011306)
376335.85	3862220.15	0.12490	(12122518)	376435.85	3862220.15	0.13169	(13011203)
376535.85	3862220.15	0.13832	(13110723)	376635.85	3862220.15	0.13998	(12020102)
376735.85	3862220.15	0.14218	(09121805)	376835.85	3862220.15	0.14781	(09011103)
376935.85	3862220.15	0.15494	(09010806)	377035.85	3862220.15	0.15996	(09010407)
377135.85	3862220.15	0.15925	(12010607)	377235.85	3862220.15	0.15932	(10010202)
377335.85	3862220.15	0.16162	(13111007)	377435.85	3862220.15	0.16278	(12030302)
377535.85	3862220.15	0.16293	(09122322)	377635.85	3862220.15	0.16168	(13030106)
377735.85	3862220.15	0.16066	(10030502)	377835.85	3862220.15	0.15827	(10013103)
377935.85	3862220.15	0.15610	(09020203)	378035.85	3862220.15	0.15576	(09011605)
378135.85	3862220.15	0.15357	(09011605)	378235.85	3862220.15	0.15135	(13121404)
378335.85	3862220.15	0.14883	(10031504)	378435.85	3862220.15	0.14606	(13121106)
378535.85	3862220.15	0.14280	(13121106)	378635.85	3862220.15	0.13867	(09012902)
378735.85	3862220.15	0.13553	(13011305)	378835.85	3862220.15	0.13247	(12013107)
378935.85	3862220.15	0.13924	(11121724)	379035.85	3862220.15	0.14538	(11111223)
379135.85	3862220.15	0.14737	(10101901)	379235.85	3862220.15	0.14007	(11091021)
379335.85	3862220.15	0.12991	(13012507)	379435.85	3862220.15	0.12375	(09110321)
379535.85	3862220.15	0.12526	(10030706)	379635.85	3862220.15	0.12775	(10030706)
379735.85	3862220.15	0.13359	(11091021)	379835.85	3862220.15	0.14144	(11091021)
379935.85	3862220.15	0.14817	(13012507)	380035.85	3862220.15	0.15459	(11110723)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380135.85	3862220.15	0.15679	(12120417)	380235.85	3862220.15	0.15863	(11011306)
380335.85	3862220.15	0.16288	(11011306)	380435.85	3862220.15	0.16284	(13010802)
380535.85	3862220.15	0.16376	(09011103)	380635.85	3862220.15	0.16905	(09012923)
380735.85	3862220.15	0.17204	(09010806)	380835.85	3862220.15	0.17542	(09010407)

380935.85	3862220.15	0.17883	(09010407)	381035.85	3862220.15	0.17875	(11110923)
381135.85	3862220.15	0.18059	(11122103)	381235.85	3862220.15	0.17977	(11122103)
381335.85	3862220.15	0.17973	(10011919)	381435.85	3862220.15	0.17924	(10010202)
381535.85	3862220.15	0.18009	(12030302)	381635.85	3862220.15	0.17915	(09122322)
381735.85	3862220.15	0.17964	(09122322)	381835.85	3862220.15	0.18003	(13030106)
381935.85	3862220.15	0.18091	(10030502)	382035.85	3862220.15	0.18194	(13120205)
382135.85	3862220.15	0.18311	(10013103)	382235.85	3862220.15	0.18285	(09011605)
382335.85	3862220.15	0.18104	(09011605)	382435.85	3862220.15	0.18037	(10111707)
382535.85	3862220.15	0.18030	(13121404)	382635.85	3862220.15	0.17835	(10031504)
382735.85	3862220.15	0.17605	(09021901)	382835.85	3862220.15	0.17457	(13121106)
382935.85	3862220.15	0.17127	(09032804)	373035.85	3862320.15	0.04157	(13112308)
373135.85	3862320.15	0.04252	(13112308)	373235.85	3862320.15	0.04341	(13112308)
373335.85	3862320.15	0.04367	(13112308)	373435.85	3862320.15	0.04382	(13112308)
373535.85	3862320.15	0.04307	(13112308)	373635.85	3862320.15	0.04343	(12092807)
373735.85	3862320.15	0.04454	(12092807)	373835.85	3862320.15	0.04532	(12092807)
373935.85	3862320.15	0.04555	(12092807)	374035.85	3862320.15	0.04521	(12092807)
374135.85	3862320.15	0.04376	(12092807)	374235.85	3862320.15	0.04249	(12092807)
374335.85	3862320.15	0.04123	(12092807)	374435.85	3862320.15	0.04600	(11020408)
374535.85	3862320.15	0.05457	(11020408)	374635.85	3862320.15	0.05789	(11020408)
374735.85	3862320.15	0.05654	(11020408)	374835.85	3862320.15	0.05955	(11111124)
374935.85	3862320.15	0.06091	(11111124)	375035.85	3862320.15	0.06119	(11111124)
375135.85	3862320.15	0.06553	(11052006)	375235.85	3862320.15	0.07052	(11052006)
375335.85	3862320.15	0.07139	(11052006)	375435.85	3862320.15	0.06717	(11052006)
375535.85	3862320.15	0.07140	(12122917)	375635.85	3862320.15	0.07976	(12122917)
375735.85	3862320.15	0.08178	(12122917)	375835.85	3862320.15	0.08866	(10120605)
375935.85	3862320.15	0.09329	(11111223)	376035.85	3862320.15	0.09104	(11111223)
376135.85	3862320.15	0.09611	(13012507)	376235.85	3862320.15	0.10223	(11011306)
376335.85	3862320.15	0.11330	(12122518)	376435.85	3862320.15	0.11403	(13011203)
376535.85	3862320.15	0.12087	(12010924)	376635.85	3862320.15	0.12226	(12020102)
376735.85	3862320.15	0.12827	(09121805)	376835.85	3862320.15	0.13351	(12110502)
376935.85	3862320.15	0.14062	(09011103)	377035.85	3862320.15	0.14570	(09010407)
377135.85	3862320.15	0.14961	(11122103)	377235.85	3862320.15	0.15265	(10011919)
377335.85	3862320.15	0.15263	(10010202)	377435.85	3862320.15	0.15383	(10013101)
377535.85	3862320.15	0.15393	(12030302)	377635.85	3862320.15	0.15340	(09122322)
377735.85	3862320.15	0.15240	(13030106)	377835.85	3862320.15	0.15155	(10030502)
377935.85	3862320.15	0.15084	(10013103)	378035.85	3862320.15	0.14964	(09020203)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
378135.85	3862320.15	0.14868	(09011605)	378235.85	3862320.15	0.14743	(09011605)
378335.85	3862320.15	0.14526	(13121404)	378435.85	3862320.15	0.14307	(13121404)

378535.85	3862320.15	0.14038	(13121106)	378635.85	3862320.15	0.13788	(13121106)
378735.85	3862320.15	0.13414	(09012902)	378835.85	3862320.15	0.13099	(13011305)
378935.85	3862320.15	0.12818	(13011305)	379035.85	3862320.15	0.13271	(11111223)
379135.85	3862320.15	0.13437	(10101901)	379235.85	3862320.15	0.12462	(11091021)
379335.85	3862320.15	0.12240	(13012507)	379435.85	3862320.15	0.11989	(13011707)
379535.85	3862320.15	0.11685	(10030706)	379635.85	3862320.15	0.11738	(10030706)
379735.85	3862320.15	0.12481	(11091021)	379835.85	3862320.15	0.13215	(11091021)
379935.85	3862320.15	0.14088	(13012507)	380035.85	3862320.15	0.14696	(10012523)
380135.85	3862320.15	0.14639	(12120417)	380235.85	3862320.15	0.14576	(11011306)
380335.85	3862320.15	0.15211	(11011306)	380435.85	3862320.15	0.15196	(13010802)
380535.85	3862320.15	0.15359	(09011103)	380635.85	3862320.15	0.15785	(09011103)
380735.85	3862320.15	0.16256	(09010806)	380835.85	3862320.15	0.16389	(09010806)
380935.85	3862320.15	0.16874	(09010407)	381035.85	3862320.15	0.16928	(09010407)
381135.85	3862320.15	0.17168	(11122103)	381235.85	3862320.15	0.17158	(11122103)
381335.85	3862320.15	0.17140	(10011919)	381435.85	3862320.15	0.17187	(10011919)
381535.85	3862320.15	0.17225	(12030302)	381635.85	3862320.15	0.17176	(11012606)
381735.85	3862320.15	0.17266	(09122322)	381835.85	3862320.15	0.17332	(13030106)
381935.85	3862320.15	0.17334	(10030502)	382035.85	3862320.15	0.17567	(10030502)
382135.85	3862320.15	0.17670	(13120205)	382235.85	3862320.15	0.17689	(09020203)
382335.85	3862320.15	0.17665	(09011605)	382435.85	3862320.15	0.17549	(09011605)
382535.85	3862320.15	0.17567	(10111707)	382635.85	3862320.15	0.17477	(13121404)
382735.85	3862320.15	0.17339	(10031504)	382835.85	3862320.15	0.17157	(09021901)
382935.85	3862320.15	0.17020	(13121106)	373035.85	3862420.15	0.03962	(13112308)
373135.85	3862420.15	0.03958	(13112308)	373235.85	3862420.15	0.03917	(13112308)
373335.85	3862420.15	0.03900	(13112308)	373435.85	3862420.15	0.03972	(12092807)
373535.85	3862420.15	0.04119	(12092807)	373635.85	3862420.15	0.04206	(12092807)
373735.85	3862420.15	0.04182	(12092807)	373835.85	3862420.15	0.04162	(12092807)
373935.85	3862420.15	0.04093	(12092807)	374035.85	3862420.15	0.03983	(12092807)
374135.85	3862420.15	0.03843	(12092807)	374235.85	3862420.15	0.03685	(12092807)
374335.85	3862420.15	0.03816	(13061106)	374435.85	3862420.15	0.04446	(11020408)
374535.85	3862420.15	0.04667	(11020408)	374635.85	3862420.15	0.04564	(11020408)
374735.85	3862420.15	0.04868	(11111124)	374835.85	3862420.15	0.05171	(11111124)
374935.85	3862420.15	0.05207	(11111124)	375035.85	3862420.15	0.05553	(11052006)
375135.85	3862420.15	0.06000	(11052006)	375235.85	3862420.15	0.06264	(11052006)
375335.85	3862420.15	0.06156	(11052006)	375435.85	3862420.15	0.06043	(12050906)
375535.85	3862420.15	0.06410	(12122917)	375635.85	3862420.15	0.06855	(12122917)
375735.85	3862420.15	0.07187	(12122917)	375835.85	3862420.15	0.07916	(11111223)
375935.85	3862420.15	0.07987	(11111223)	376035.85	3862420.15	0.07924	(11111223)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)

376135.85	3862420.15	0.08521	(13012507)	376235.85	3862420.15	0.09179	(13012507)
376335.85	3862420.15	0.09716	(12110617)	376435.85	3862420.15	0.09835	(12110617)
376535.85	3862420.15	0.10495	(12010924)	376635.85	3862420.15	0.11091	(13110723)
376735.85	3862420.15	0.11574	(10022720)	376835.85	3862420.15	0.12007	(12110502)
376935.85	3862420.15	0.12717	(09011103)	377035.85	3862420.15	0.13322	(09010806)
377135.85	3862420.15	0.13816	(11110923)	377235.85	3862420.15	0.13885	(11122103)
377335.85	3862420.15	0.14233	(10011919)	377435.85	3862420.15	0.14516	(13031106)
377535.85	3862420.15	0.14720	(10013101)	377635.85	3862420.15	0.14622	(11012606)
377735.85	3862420.15	0.14406	(09122322)	377835.85	3862420.15	0.14350	(10030502)
377935.85	3862420.15	0.14464	(13120205)	378035.85	3862420.15	0.14432	(10013103)
378135.85	3862420.15	0.14372	(09020203)	378235.85	3862420.15	0.14253	(09011605)
378335.85	3862420.15	0.14043	(09011605)	378435.85	3862420.15	0.13969	(13121404)
378535.85	3862420.15	0.13788	(13121404)	378635.85	3862420.15	0.13535	(09021901)
378735.85	3862420.15	0.13325	(13121106)	378835.85	3862420.15	0.12997	(13121106)
378935.85	3862420.15	0.12701	(09012902)	379035.85	3862420.15	0.12572	(11111223)
379135.85	3862420.15	0.12274	(10101901)	379235.85	3862420.15	0.11785	(10010905)
379335.85	3862420.15	0.11838	(13011707)	379435.85	3862420.15	0.11838	(13011707)
379535.85	3862420.15	0.11675	(13011707)	379635.85	3862420.15	0.11431	(13011707)
379735.85	3862420.15	0.11609	(11091021)	379835.85	3862420.15	0.12404	(11091021)
379935.85	3862420.15	0.12990	(13012507)	380035.85	3862420.15	0.13418	(13012507)
380135.85	3862420.15	0.13549	(12120417)	380235.85	3862420.15	0.13853	(12120417)
380335.85	3862420.15	0.14136	(11011306)	380435.85	3862420.15	0.14103	(13010802)
380535.85	3862420.15	0.14381	(09011103)	380635.85	3862420.15	0.14464	(09011103)
380735.85	3862420.15	0.14492	(09012923)	380835.85	3862420.15	0.14584	(09010806)
380935.85	3862420.15	0.14629	(09010407)	381035.85	3862420.15	0.15134	(09010407)
381135.85	3862420.15	0.16088	(11122103)	381235.85	3862420.15	0.16159	(11122103)
381335.85	3862420.15	0.16121	(11122103)	381435.85	3862420.15	0.16633	(10011919)
381535.85	3862420.15	0.16158	(13031106)	381635.85	3862420.15	0.16531	(12030302)
381735.85	3862420.15	0.16564	(11012606)	381835.85	3862420.15	0.16538	(09122322)
381935.85	3862420.15	0.16793	(13030106)	382035.85	3862420.15	0.16996	(10030502)
382135.85	3862420.15	0.17052	(10030502)	382235.85	3862420.15	0.17083	(10013103)
382335.85	3862420.15	0.17098	(09020203)	382435.85	3862420.15	0.17184	(09011605)
382535.85	3862420.15	0.17017	(09011605)	382635.85	3862420.15	0.17009	(10111707)
382735.85	3862420.15	0.17036	(13121404)	382835.85	3862420.15	0.16862	(10031504)
382935.85	3862420.15	0.16728	(09021901)	380402.56	3859085.48	0.37919	(09011505)
380422.56	3859085.48	0.37401	(10031405)	380442.56	3859085.48	0.36843	(10031405)
380462.56	3859085.48	0.36223	(10031405)	380482.56	3859085.48	0.35599	(10031405)
380402.56	3859105.48	0.37661	(11011203)	380422.56	3859105.48	0.37287	(10031405)
380442.56	3859105.48	0.36737	(10031405)	380462.56	3859105.48	0.36123	(10031405)
380482.56	3859105.48	0.35502	(10031405)	380402.56	3859125.48	0.37488	(10031405)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC

(YYMMDDHH)

380422.56	3859125.48	0.37155	(10031405)	380442.56	3859125.48	0.36613	(10031405)
380462.56	3859125.48	0.36006	(10031405)	380482.56	3859125.48	0.35391	(10031405)
380402.56	3859145.48	0.37322	(10031405)	380422.56	3859145.48	0.37007	(10031405)
380442.56	3859145.48	0.36476	(10031405)	380462.56	3859145.48	0.35874	(10031405)
380482.56	3859145.48	0.35265	(10031405)	380402.56	3859165.48	0.37141	(10031405)
380422.56	3859165.48	0.36855	(11012203)	380442.56	3859165.48	0.36346	(11012203)
380462.56	3859165.48	0.35763	(11012203)	380482.56	3859165.48	0.35169	(11012203)
380401.86	3858895.12	0.40174	(13120906)	380421.86	3858895.12	0.39245	(13120906)
380441.86	3858895.12	0.38195	(13120906)	380461.86	3858895.12	0.37294	(13122524)
380481.86	3858895.12	0.36553	(13120824)	380401.86	3858915.12	0.40023	(13120906)
380421.86	3858915.12	0.39088	(13120906)	380441.86	3858915.12	0.38026	(13120906)
380461.86	3858915.12	0.37179	(13120824)	380481.86	3858915.12	0.36513	(13120824)
380401.86	3858935.12	0.39853	(13120906)	380421.86	3858935.12	0.38913	(13120906)
380441.86	3858935.12	0.37838	(13120906)	380461.86	3858935.12	0.37119	(13120824)
380481.86	3858935.12	0.36453	(13120824)	380401.86	3858955.12	0.39664	(13120906)
380421.86	3858955.12	0.38717	(13120906)	380441.86	3858955.12	0.37711	(13120824)
380461.86	3858955.12	0.37042	(13120824)	380481.86	3858955.12	0.36376	(13120824)
380401.86	3858975.12	0.39454	(13120906)	380421.86	3858975.12	0.38500	(13120906)
380441.86	3858975.12	0.37614	(13120824)	380461.86	3858975.12	0.36947	(13120824)
380481.86	3858975.12	0.36283	(13120824)	380391.27	3858708.46	0.42587	(13020707)
380411.27	3858708.46	0.41425	(13020707)	380431.27	3858708.46	0.40314	(13122524)
380451.27	3858708.46	0.39509	(13122524)	380471.27	3858708.46	0.38691	(13122524)
380391.27	3858728.46	0.42412	(13020707)	380411.27	3858728.46	0.41241	(13020707)
380431.27	3858728.46	0.40158	(13122524)	380451.27	3858728.46	0.39352	(13122524)
380471.27	3858728.46	0.38533	(13122524)	380391.27	3858748.46	0.42219	(13020707)
380411.27	3858748.46	0.41040	(13020707)	380431.27	3858748.46	0.39992	(13122524)
380451.27	3858748.46	0.39186	(13122524)	380471.27	3858748.46	0.38366	(13122524)
380391.27	3858768.46	0.42009	(13020707)	380411.27	3858768.46	0.40870	(12011707)
380431.27	3858768.46	0.39817	(13122524)	380451.27	3858768.46	0.39011	(13122524)
380471.27	3858768.46	0.38190	(13122524)	380391.27	3858788.46	0.41776	(13020707)
380411.27	3858788.46	0.40719	(12011707)	380431.27	3858788.46	0.39631	(13122524)
380451.27	3858788.46	0.38827	(13122524)	380471.27	3858788.46	0.38005	(13122524)
380261.01	3858482.08	0.35516	(10012405)	380281.01	3858482.08	0.35710	(10012405)
380301.01	3858482.08	0.35861	(10012405)	380321.01	3858482.08	0.36023	(10012404)
380341.01	3858482.08	0.36178	(10012404)	380261.01	3858502.08	0.36212	(10012405)
380281.01	3858502.08	0.36388	(10012405)	380301.01	3858502.08	0.36544	(10012404)
380321.01	3858502.08	0.36723	(10012404)	380341.01	3858502.08	0.36860	(10012404)
380261.01	3858522.08	0.36929	(10012405)	380281.01	3858522.08	0.37089	(10012405)
380301.01	3858522.08	0.37287	(10012404)	380321.01	3858522.08	0.37447	(10012404)
380341.01	3858522.08	0.37567	(10012404)	380261.01	3858542.08	0.37672	(10012405)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380281.01	3858542.08	0.37869	(10012404)	380301.01	3858542.08	0.38055	(10012404)
380321.01	3858542.08	0.38196	(10012404)	380341.01	3858542.08	0.38297	(10012404)
380261.01	3858562.08	0.38468	(10012404)	380281.01	3858562.08	0.38680	(10012404)
380301.01	3858562.08	0.38848	(10012404)	380321.01	3858562.08	0.38972	(10012404)
380341.01	3858562.08	0.39172	(11120801)	381276.21	3860358.73	0.28364	(10012505)
381296.21	3860358.73	0.28033	(10012505)	381316.21	3860358.73	0.27703	(10012505)
381336.21	3860358.73	0.27375	(10012505)	381356.21	3860358.73	0.27196	(11020707)
381276.21	3860378.73	0.28655	(09121504)	381296.21	3860378.73	0.28316	(09121504)
381316.21	3860378.73	0.27918	(10012505)	381336.21	3860378.73	0.27476	(10012505)
381356.21	3860378.73	0.27293	(10012505)	381276.21	3860398.73	0.28772	(12011807)
381296.21	3860398.73	0.28492	(11120604)	381316.21	3860398.73	0.28075	(09021902)
381336.21	3860398.73	0.27533	(09121504)	381356.21	3860398.73	0.27419	(09121504)
381276.21	3860418.73	0.29517	(12011807)	381296.21	3860418.73	0.29213	(12011807)
381316.21	3860418.73	0.28723	(12011807)	381336.21	3860418.73	0.27968	(12011807)
381356.21	3860418.73	0.27790	(09040505)	381276.21	3860438.73	0.30340	(12011807)
381296.21	3860438.73	0.29824	(12011807)	381316.21	3860438.73	0.29272	(12011807)
381336.21	3860438.73	0.28662	(12011807)	381356.21	3860438.73	0.28369	(12011807)
380934.50	3858592.15	0.27449	(13011302)	380954.50	3858592.15	0.27204	(13011302)
380974.50	3858592.15	0.26977	(10012806)	380994.50	3858592.15	0.26755	(10012806)
381014.50	3858592.15	0.26534	(10012806)	380934.50	3858612.15	0.27528	(10012806)
380954.50	3858612.15	0.27290	(10012507)	380974.50	3858612.15	0.27066	(10012507)
380994.50	3858612.15	0.26844	(10012507)	381014.50	3858612.15	0.26625	(10012507)
380934.50	3858632.15	0.27623	(10012507)	380954.50	3858632.15	0.27375	(10012507)
380974.50	3858632.15	0.27133	(10012507)	380994.50	3858632.15	0.26895	(10012507)
381014.50	3858632.15	0.26662	(10012507)	380934.50	3858652.15	0.27647	(10012507)
380954.50	3858652.15	0.27388	(10012507)	380974.50	3858652.15	0.27135	(10012507)
380994.50	3858652.15	0.26888	(10012507)	381014.50	3858652.15	0.26657	(11011223)
380934.50	3858672.15	0.27639	(11011223)	380954.50	3858672.15	0.27387	(11011223)
380974.50	3858672.15	0.27141	(11011223)	380994.50	3858672.15	0.26902	(11011223)
381014.50	3858672.15	0.26669	(11011223)	380582.23	3858516.05	0.33866	(12011707)
380602.23	3858516.05	0.33140	(12011707)	380622.23	3858516.05	0.32422	(12011707)
380642.23	3858516.05	0.32255	(13122524)	380662.23	3858516.05	0.32188	(13122524)
380582.23	3858536.05	0.33790	(12011707)	380602.23	3858536.05	0.33114	(13122524)
380622.23	3858536.05	0.33066	(13122524)	380642.23	3858536.05	0.32928	(13122524)
380662.23	3858536.05	0.32710	(13122524)	380582.23	3858556.05	0.34020	(13122524)
380602.23	3858556.05	0.33892	(13122524)	380622.23	3858556.05	0.33668	(13122524)
380642.23	3858556.05	0.33366	(13122524)	380662.23	3858556.05	0.33006	(13122524)
380582.23	3858576.05	0.34723	(13122524)	380602.23	3858576.05	0.34399	(13122524)
380622.23	3858576.05	0.34005	(13122524)	380642.23	3858576.05	0.33568	(13122524)
380662.23	3858576.05	0.33106	(13122524)	380582.23	3858596.05	0.35110	(13122524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380602.23	3858596.05	0.34624	(13122524)	380622.23	3858596.05	0.34112	(13122524)
380642.23	3858596.05	0.33591	(13122524)	380662.23	3858596.05	0.33071	(13122524)
380808.74	3858499.50	0.30075	(13122524)	380828.74	3858499.50	0.29730	(13122524)
380848.74	3858499.50	0.29376	(13122524)	380868.74	3858499.50	0.29019	(13122524)
380888.74	3858499.50	0.28661	(13122524)	380808.74	3858519.50	0.30066	(13122524)
380828.74	3858519.50	0.29685	(13122524)	380848.74	3858519.50	0.29304	(13122524)
380868.74	3858519.50	0.28926	(13122524)	380888.74	3858519.50	0.28554	(13122524)
380808.74	3858539.50	0.29990	(13122524)	380828.74	3858539.50	0.29587	(13122524)
380848.74	3858539.50	0.29192	(13122524)	380868.74	3858539.50	0.28803	(13122524)
380888.74	3858539.50	0.28423	(13122524)	380808.74	3858559.50	0.29874	(13122524)
380828.74	3858559.50	0.29460	(13122524)	380848.74	3858559.50	0.29057	(13122524)
380868.74	3858559.50	0.28663	(13122524)	380888.74	3858559.50	0.28278	(13122524)
380808.74	3858579.50	0.29736	(13122524)	380828.74	3858579.50	0.29318	(13122524)
380848.74	3858579.50	0.28910	(13122524)	380868.74	3858579.50	0.28514	(13122524)
380888.74	3858579.50	0.28125	(13122524)	381037.55	3858591.32	0.26279	(10012806)
381057.55	3858591.32	0.26083	(10012507)	381077.55	3858591.32	0.25889	(10012507)
381097.55	3858591.32	0.25696	(10012507)	381117.55	3858591.32	0.25504	(10012507)
381037.55	3858611.32	0.26373	(10012507)	381057.55	3858611.32	0.26161	(10012507)
381077.55	3858611.32	0.25951	(10012507)	381097.55	3858611.32	0.25743	(10012507)
381117.55	3858611.32	0.25539	(10012507)	381037.55	3858631.32	0.26398	(10012507)
381057.55	3858631.32	0.26175	(10012507)	381077.55	3858631.32	0.25955	(10012507)
381097.55	3858631.32	0.25739	(10012507)	381117.55	3858631.32	0.25542	(11011223)
381037.55	3858651.32	0.26400	(11011223)	381057.55	3858651.32	0.26183	(11011223)
381077.55	3858651.32	0.25971	(11011223)	381097.55	3858651.32	0.25764	(11011223)
381117.55	3858651.32	0.25560	(11011223)	381037.55	3858671.32	0.26406	(11011223)
381057.55	3858671.32	0.26184	(11011223)	381077.55	3858671.32	0.25967	(11011223)
381097.55	3858671.32	0.25754	(11011223)	381117.55	3858671.32	0.25546	(11011223)
380400.05	3858374.62	0.33350	(10012404)	380420.05	3858374.62	0.33454	(10012404)
380440.05	3858374.62	0.33521	(10012404)	380460.05	3858374.62	0.33554	(11120801)
380480.05	3858374.62	0.33703	(11120801)	380400.05	3858394.62	0.33888	(10012404)
380420.05	3858394.62	0.33974	(10012404)	380440.05	3858394.62	0.34021	(10012404)
380460.05	3858394.62	0.34146	(11120801)	380480.05	3858394.62	0.34263	(11120801)
380400.05	3858414.62	0.34438	(10012404)	380420.05	3858414.62	0.34505	(10012404)
380440.05	3858414.62	0.34599	(11120801)	380460.05	3858414.62	0.34747	(11120801)
380480.05	3858414.62	0.34820	(11120801)	380400.05	3858434.62	0.35003	(10012404)
380420.05	3858434.62	0.35065	(11120801)	380440.05	3858434.62	0.35237	(11120801)
380460.05	3858434.62	0.35352	(11120801)	380480.05	3858434.62	0.35364	(11120801)
380400.05	3858454.62	0.35583	(10012404)	380420.05	3858454.62	0.35742	(11120801)
380440.05	3858454.62	0.35889	(11120801)	380460.05	3858454.62	0.35957	(11120801)
380480.05	3858454.62	0.35878	(11120801)	380005.73	3857853.82	0.28552	(13110105)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380025.73	3857853.82	0.28409	(09110805)	380045.73	3857853.82	0.28322	(09110805)
380065.73	3857853.82	0.28151	(09110805)	380085.73	3857853.82	0.28022	(09112201)
380105.73	3857853.82	0.27836	(09112201)	380125.73	3857853.82	0.27576	(09112201)
380145.73	3857853.82	0.27486	(09121803)	380165.73	3857853.82	0.27358	(09121803)
380185.73	3857853.82	0.27172	(09121803)	380205.73	3857853.82	0.27023	(13012007)
380225.73	3857853.82	0.26849	(13012007)	380245.73	3857853.82	0.26636	(13012007)
380265.73	3857853.82	0.26395	(13012007)	380285.73	3857853.82	0.26134	(13012007)
380005.73	3857873.82	0.28762	(13110105)	380025.73	3857873.82	0.28641	(09110805)
380045.73	3857873.82	0.28520	(09110805)	380065.73	3857873.82	0.28345	(09112201)
380085.73	3857873.82	0.28206	(09112201)	380105.73	3857873.82	0.27984	(09112201)
380125.73	3857873.82	0.27772	(09121803)	380145.73	3857873.82	0.27679	(09121803)
380165.73	3857873.82	0.27519	(09121803)	380185.73	3857873.82	0.27331	(13012007)
380205.73	3857873.82	0.27178	(13012007)	380225.73	3857873.82	0.26979	(13012007)
380245.73	3857873.82	0.26745	(13012007)	380265.73	3857873.82	0.26487	(13012007)
380285.73	3857873.82	0.26220	(13021604)	380005.73	3857893.82	0.28965	(13110105)
380025.73	3857893.82	0.28866	(09110805)	380045.73	3857893.82	0.28711	(09110805)
380065.73	3857893.82	0.28557	(09112201)	380085.73	3857893.82	0.28379	(09112201)
380105.73	3857893.82	0.28123	(09112201)	380125.73	3857893.82	0.27990	(09121803)
380145.73	3857893.82	0.27861	(09121803)	380165.73	3857893.82	0.27668	(09121803)
380185.73	3857893.82	0.27504	(13012007)	380205.73	3857893.82	0.27322	(13012007)
380225.73	3857893.82	0.27101	(13012007)	380245.73	3857893.82	0.26847	(13012007)
380265.73	3857893.82	0.26574	(13012007)	380285.73	3857893.82	0.26337	(13021604)
380005.73	3857913.82	0.29185	(09110805)	380025.73	3857913.82	0.29082	(09110805)
380045.73	3857913.82	0.28890	(09110805)	380065.73	3857913.82	0.28757	(09112201)
380085.73	3857913.82	0.28543	(09112201)	380105.73	3857913.82	0.28288	(09121803)
380125.73	3857913.82	0.28194	(09121803)	380145.73	3857913.82	0.28032	(09121803)
380165.73	3857913.82	0.27828	(13012007)	380185.73	3857913.82	0.27666	(13012007)
380205.73	3857913.82	0.27458	(13012007)	380225.73	3857913.82	0.27213	(13012007)
380245.73	3857913.82	0.26942	(13012007)	380265.73	3857913.82	0.26659	(13021604)
380285.73	3857913.82	0.26449	(13021604)	380005.73	3857933.82	0.29430	(09110805)
380025.73	3857933.82	0.29291	(09110805)	380045.73	3857933.82	0.29115	(09112201)
380065.73	3857933.82	0.28947	(09112201)	380085.73	3857933.82	0.28693	(09112201)
380105.73	3857933.82	0.28518	(09121803)	380125.73	3857933.82	0.28388	(09121803)
380145.73	3857933.82	0.28192	(09121803)	380165.73	3857933.82	0.28009	(13012007)
380185.73	3857933.82	0.27818	(13012007)	380205.73	3857933.82	0.27584	(13012007)
380225.73	3857933.82	0.27319	(13012007)	380245.73	3857933.82	0.27033	(13012007)
380265.73	3857933.82	0.26778	(13021604)	380285.73	3857933.82	0.26560	(13021604)
380005.73	3857953.82	0.29670	(09110805)	380025.73	3857953.82	0.29491	(09110805)
380045.73	3857953.82	0.29333	(09112201)	380065.73	3857953.82	0.29125	(09112201)
380085.73	3857953.82	0.28832	(09112201)	380105.73	3857953.82	0.28735	(09121803)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380125.73	3857953.82	0.28571	(09121803)	380145.73	3857953.82	0.28350	(13012007)
380165.73	3857953.82	0.28179	(13012007)	380185.73	3857953.82	0.27960	(13012007)
380205.73	3857953.82	0.27703	(13012007)	380225.73	3857953.82	0.27417	(13012007)
380245.73	3857953.82	0.27119	(13012007)	380265.73	3857953.82	0.26893	(13021604)
380285.73	3857953.82	0.26685	(13022506)	380005.73	3857973.82	0.29897	(09110805)
380025.73	3857973.82	0.29699	(09112201)	380045.73	3857973.82	0.29540	(09112201)
380065.73	3857973.82	0.29293	(09112201)	380085.73	3857973.82	0.29071	(09121803)
380105.73	3857973.82	0.28940	(09121803)	380125.73	3857973.82	0.28740	(09121803)
380145.73	3857973.82	0.28539	(13012007)	380165.73	3857973.82	0.28338	(13012007)
380185.73	3857973.82	0.28093	(13012007)	380205.73	3857973.82	0.27814	(13012007)
380225.73	3857973.82	0.27513	(13012007)	380245.73	3857973.82	0.27237	(13021604)
380265.73	3857973.82	0.27007	(13021604)	380285.73	3857973.82	0.26829	(13022506)
380005.73	3857993.82	0.30117	(09110805)	380025.73	3857993.82	0.29937	(09112201)
380045.73	3857993.82	0.29737	(09112201)	380065.73	3857993.82	0.29448	(09112201)
380085.73	3857993.82	0.29304	(09121803)	380105.73	3857993.82	0.29135	(09121803)
380125.73	3857993.82	0.28897	(09121803)	380145.73	3857993.82	0.28717	(13012007)
380165.73	3857993.82	0.28488	(13012007)	380185.73	3857993.82	0.28217	(13012007)
380205.73	3857993.82	0.27917	(13012007)	380225.73	3857993.82	0.27604	(13012007)
380245.73	3857993.82	0.27357	(13021604)	380265.73	3857993.82	0.27134	(13022506)
380285.73	3857993.82	0.26975	(13022506)	380005.73	3858013.82	0.30326	(09110805)
380025.73	3858013.82	0.30163	(09112201)	380045.73	3858013.82	0.29922	(09112201)
380065.73	3858013.82	0.29656	(09121803)	380085.73	3858013.82	0.29523	(09121803)
380105.73	3858013.82	0.29316	(09121803)	380125.73	3858013.82	0.29095	(13012007)
380145.73	3858013.82	0.28883	(13012007)	380165.73	3858013.82	0.28626	(13012007)
380185.73	3858013.82	0.28333	(13012007)	380205.73	3858013.82	0.28017	(13012007)
380225.73	3858013.82	0.27719	(13021604)	380245.73	3858013.82	0.27476	(13021604)
380265.73	3858013.82	0.27284	(13022506)	380285.73	3858013.82	0.27124	(13022506)
380005.73	3858033.82	0.30568	(09112201)	380025.73	3858033.82	0.30378	(09112201)
380045.73	3858033.82	0.30093	(09112201)	380065.73	3858033.82	0.29902	(09121803)
380085.73	3858033.82	0.29728	(09121803)	380105.73	3858033.82	0.29484	(09121803)
380125.73	3858033.82	0.29282	(13012007)	380145.73	3858033.82	0.29038	(13012007)
380165.73	3858033.82	0.28755	(13012007)	380185.73	3858033.82	0.28441	(13012007)
380205.73	3858033.82	0.28111	(13012007)	380225.73	3858033.82	0.27842	(13021604)
380245.73	3858033.82	0.27605	(13022506)	380265.73	3858033.82	0.27436	(13022506)
380285.73	3858033.82	0.27281	(13022506)	380005.73	3858053.82	0.30817	(09112201)
380025.73	3858053.82	0.30581	(09112201)	380045.73	3858053.82	0.30270	(09121803)
380065.73	3858053.82	0.30136	(09121803)	380085.73	3858053.82	0.29921	(09121803)
380105.73	3858053.82	0.29681	(13012007)	380125.73	3858053.82	0.29457	(13012007)
380145.73	3858053.82	0.29184	(13012007)	380165.73	3858053.82	0.28875	(13012007)
380185.73	3858053.82	0.28544	(13012007)	380205.73	3858053.82	0.28224	(13021604)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380225.73	3858053.82	0.27965	(13021604)	380245.73	3858053.82	0.27759	(13022506)
380265.73	3858053.82	0.27591	(13022506)	380285.73	3858053.82	0.27444	(13022506)
380005.73	3858073.82	0.31052	(09112201)	380025.73	3858073.82	0.30769	(09112201)
380045.73	3858073.82	0.30533	(09121803)	380065.73	3858073.82	0.30356	(09121803)
380085.73	3858073.82	0.30102	(09121803)	380105.73	3858073.82	0.29878	(13012007)
380125.73	3858073.82	0.29621	(13012007)	380145.73	3858073.82	0.29321	(13012007)
380165.73	3858073.82	0.28989	(13012007)	380185.73	3858073.82	0.28642	(13012007)
380205.73	3858073.82	0.28352	(13021604)	380225.73	3858073.82	0.28099	(13022506)
380245.73	3858073.82	0.27916	(13022506)	380265.73	3858073.82	0.27752	(13022506)
380285.73	3858073.82	0.27615	(13022506)	380005.73	3858093.82	0.31277	(09112201)
380025.73	3858093.82	0.30947	(09112201)	380045.73	3858093.82	0.30782	(09121803)
380065.73	3858093.82	0.30562	(09121803)	380085.73	3858093.82	0.30299	(13012007)
380105.73	3858093.82	0.30061	(13012007)	380125.73	3858093.82	0.29774	(13012007)
380145.73	3858093.82	0.29449	(13012007)	380165.73	3858093.82	0.29099	(13012007)
380185.73	3858093.82	0.28753	(13021604)	380205.73	3858093.82	0.28479	(13021604)
380225.73	3858093.82	0.28258	(13022506)	380245.73	3858093.82	0.28078	(13022506)
380265.73	3858093.82	0.27923	(13022506)	380285.73	3858093.82	0.27797	(13022506)
380005.73	3858113.82	0.31487	(09112201)	380025.73	3858113.82	0.31201	(09121803)
380045.73	3858113.82	0.31016	(09121803)	380065.73	3858113.82	0.30753	(09121803)
380085.73	3858113.82	0.30506	(13012007)	380105.73	3858113.82	0.30234	(13012007)
380125.73	3858113.82	0.29918	(13012007)	380145.73	3858113.82	0.29569	(13012007)
380165.73	3858113.82	0.29203	(13012007)	380185.73	3858113.82	0.28885	(13021604)
380205.73	3858113.82	0.28614	(13022506)	380225.73	3858113.82	0.28420	(13022506)
380245.73	3858113.82	0.28247	(13022506)	380265.73	3858113.82	0.28104	(13022506)
380285.73	3858113.82	0.27991	(13022506)	380005.73	3858133.82	0.31682	(09112201)
380025.73	3858133.82	0.31467	(09121803)	380045.73	3858133.82	0.31237	(09121803)
380065.73	3858133.82	0.30951	(13012007)	380085.73	3858133.82	0.30701	(13012007)
380105.73	3858133.82	0.30398	(13012007)	380125.73	3858133.82	0.30053	(13012007)
380145.73	3858133.82	0.29683	(13012007)	380165.73	3858133.82	0.29310	(13021604)
380185.73	3858133.82	0.29017	(13021604)	380205.73	3858133.82	0.28778	(13022506)
380225.73	3858133.82	0.28588	(13022506)	380245.73	3858133.82	0.28427	(13022506)
380265.73	3858133.82	0.28298	(13022506)	380285.73	3858133.82	0.28198	(13022506)
378472.40	3858700.23	0.37575	(11120502)	378492.40	3858700.23	0.38275	(11120502)
378512.40	3858700.23	0.38992	(11120502)	378532.40	3858700.23	0.39726	(11120502)
378552.40	3858700.23	0.40483	(11120502)	378472.40	3858720.23	0.37504	(13120905)
378492.40	3858720.23	0.38195	(11120502)	378512.40	3858720.23	0.38930	(11120502)
378532.40	3858720.23	0.39685	(11120502)	378552.40	3858720.23	0.40464	(11120502)
378472.40	3858740.23	0.37444	(13120905)	378492.40	3858740.23	0.38128	(13120905)
378512.40	3858740.23	0.38837	(11120502)	378532.40	3858740.23	0.39613	(11120502)
378552.40	3858740.23	0.40415	(11120502)	378472.40	3858760.23	0.37351	(13120905)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
378492.40	3858760.23	0.38053	(13120905)	378512.40	3858760.23	0.38771	(13120905)
378532.40	3858760.23	0.39510	(11120502)	378552.40	3858760.23	0.40329	(11120502)
378472.40	3858780.23	0.37230	(13120905)	378492.40	3858780.23	0.37949	(13120905)
378512.40	3858780.23	0.38688	(13120905)	378532.40	3858780.23	0.39447	(13120905)
378552.40	3858780.23	0.40228	(13120905)	377217.24	3858567.03	0.29688	(11020902)
377237.24	3858567.03	0.29855	(11020902)	377257.24	3858567.03	0.29993	(11111007)
377277.24	3858567.03	0.30111	(11111007)	377297.24	3858567.03	0.30150	(11111007)
377217.24	3858587.03	0.29847	(11020902)	377237.24	3858587.03	0.30118	(11020902)
377257.24	3858587.03	0.30380	(11020902)	377277.24	3858587.03	0.30567	(11020902)
377297.24	3858587.03	0.30714	(11111007)	377217.24	3858607.03	0.29923	(10112521)
377237.24	3858607.03	0.30199	(10112521)	377257.24	3858607.03	0.30511	(11020902)
377277.24	3858607.03	0.30835	(11020902)	377297.24	3858607.03	0.31121	(11020902)
377217.24	3858627.03	0.29912	(10112521)	377237.24	3858627.03	0.30236	(10112521)
377257.24	3858627.03	0.30557	(10112521)	377277.24	3858627.03	0.30905	(10112521)
377297.24	3858627.03	0.31264	(11020902)	377217.24	3858647.03	0.29802	(10112521)
377237.24	3858647.03	0.30162	(10112521)	377257.24	3858647.03	0.30525	(10112521)
377277.24	3858647.03	0.30918	(10112521)	377297.24	3858647.03	0.31304	(10112521)
376157.83	3858496.88	0.21356	(13122903)	376177.83	3858496.88	0.21442	(13122903)
376197.83	3858496.88	0.21528	(13122903)	376217.83	3858496.88	0.21628	(13122903)
376237.83	3858496.88	0.21748	(13122903)	376157.83	3858516.88	0.21280	(13122903)
376177.83	3858516.88	0.21369	(13122903)	376197.83	3858516.88	0.21458	(13122903)
376217.83	3858516.88	0.21560	(13122903)	376237.83	3858516.88	0.21683	(13122903)
376157.83	3858536.88	0.21196	(13122903)	376177.83	3858536.88	0.21286	(13122903)
376197.83	3858536.88	0.21376	(13122903)	376217.83	3858536.88	0.21475	(13122903)
376237.83	3858536.88	0.21588	(13122903)	376157.83	3858556.88	0.21104	(13122903)
376177.83	3858556.88	0.21195	(13122903)	376197.83	3858556.88	0.21287	(13122903)
376217.83	3858556.88	0.21376	(13122903)	376237.83	3858556.88	0.21469	(13122903)
376157.83	3858576.88	0.21005	(13122903)	376177.83	3858576.88	0.21098	(13122903)
376197.83	3858576.88	0.21191	(13122903)	376217.83	3858576.88	0.21282	(13122903)
376237.83	3858576.88	0.21375	(13122903)	375565.00	3858567.55	0.18764	(12010804)
375585.00	3858567.55	0.18816	(12010804)	375605.00	3858567.55	0.18884	(12010804)
375625.00	3858567.55	0.18935	(12010804)	375645.00	3858567.55	0.18983	(12010804)
375565.00	3858587.55	0.18764	(12010804)	375585.00	3858587.55	0.18817	(12010804)
375605.00	3858587.55	0.18885	(12010804)	375625.00	3858587.55	0.18936	(12010804)
375645.00	3858587.55	0.18988	(12010804)	375565.00	3858607.55	0.18759	(12010804)
375585.00	3858607.55	0.18814	(12010804)	375605.00	3858607.55	0.18883	(12010804)
375625.00	3858607.55	0.18936	(12010804)	375645.00	3858607.55	0.18989	(12010804)
375565.00	3858627.55	0.18764	(12010804)	375585.00	3858627.55	0.18817	(12010804)
375605.00	3858627.55	0.18880	(12010804)	375625.00	3858627.55	0.18933	(12010804)
375645.00	3858627.55	0.18987	(12010804)	375565.00	3858647.55	0.18768	(12010804)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
375585.00	3858647.55	0.18821	(12010804)	375605.00	3858647.55	0.18871	(12010804)
375625.00	3858647.55	0.18923	(12010804)	375645.00	3858647.55	0.18979	(12010804)
375454.20	3860308.71	0.44614	(13100404)	375474.20	3860308.71	0.45354	(13100404)
375494.20	3860308.71	0.46008	(13100404)	375514.20	3860308.71	0.46439	(13100404)
375534.20	3860308.71	0.46760	(13100404)	375454.20	3860328.71	0.44252	(13100404)
375474.20	3860328.71	0.45056	(13100404)	375494.20	3860328.71	0.45807	(13100404)
375514.20	3860328.71	0.46231	(13100404)	375534.20	3860328.71	0.46440	(13100404)
375454.20	3860348.71	0.44011	(13100404)	375474.20	3860348.71	0.44706	(13100404)
375494.20	3860348.71	0.45291	(13100404)	375514.20	3860348.71	0.45702	(13100404)
375534.20	3860348.71	0.46056	(13100404)	375454.20	3860368.71	0.43598	(13100404)
375474.20	3860368.71	0.44211	(13100404)	375494.20	3860368.71	0.44763	(13100404)
375514.20	3860368.71	0.45299	(13100404)	375534.20	3860368.71	0.45630	(13100404)
375454.20	3860388.71	0.43118	(13100404)	375474.20	3860388.71	0.43679	(13100404)
375494.20	3860388.71	0.44256	(13100404)	375514.20	3860388.71	0.44931	(13100404)
375534.20	3860388.71	0.45183	(13100404)	376845.94	3862028.82	0.17243	(09010806)
376865.94	3862028.82	0.17549	(12012205)	376885.94	3862028.82	0.17596	(12012205)
376905.94	3862028.82	0.17635	(09010407)	376925.94	3862028.82	0.17706	(09010407)
376845.94	3862048.82	0.16958	(09010806)	376865.94	3862048.82	0.17207	(09010806)
376885.94	3862048.82	0.17253	(09010806)	376905.94	3862048.82	0.17307	(09010407)
376925.94	3862048.82	0.17468	(09010407)	376845.94	3862068.82	0.16719	(09011103)
376865.94	3862068.82	0.16806	(09010806)	376885.94	3862068.82	0.16838	(09010806)
376905.94	3862068.82	0.16947	(09010806)	376925.94	3862068.82	0.17271	(09010407)
376845.94	3862088.82	0.16333	(09011103)	376865.94	3862088.82	0.16641	(09010806)
376885.94	3862088.82	0.16728	(09010806)	376905.94	3862088.82	0.16766	(09010806)
376925.94	3862088.82	0.16850	(09010407)	376845.94	3862108.82	0.16084	(09011103)
376865.94	3862108.82	0.16292	(09010806)	376885.94	3862108.82	0.16373	(09010806)
376905.94	3862108.82	0.16452	(09010806)	376925.94	3862108.82	0.16606	(09010806)
380240.47	3855067.47	0.27532	(13011707)	380260.47	3855067.47	0.26980	(13011707)
380280.47	3855067.47	0.26460	(13011707)	380300.47	3855067.47	0.25920	(13011707)
380320.47	3855067.47	0.25368	(13011707)	380240.47	3855087.47	0.27547	(13011707)
380260.47	3855087.47	0.26992	(13011707)	380280.47	3855087.47	0.26441	(13011707)
380300.47	3855087.47	0.25903	(13011707)	380320.47	3855087.47	0.25391	(13011707)
380240.47	3855107.47	0.27561	(13011707)	380260.47	3855107.47	0.27006	(13011707)
380280.47	3855107.47	0.26396	(13011707)	380300.47	3855107.47	0.25865	(13011707)
380320.47	3855107.47	0.25410	(13011707)	380240.47	3855127.47	0.27574	(13011707)
380260.47	3855127.47	0.27019	(13011707)	380280.47	3855127.47	0.26410	(13011707)
380300.47	3855127.47	0.25880	(13011707)	380320.47	3855127.47	0.25426	(13011707)
380240.47	3855147.47	0.27586	(13011707)	380260.47	3855147.47	0.27031	(13011707)
380280.47	3855147.47	0.26422	(13011707)	380300.47	3855147.47	0.25892	(13011707)
380320.47	3855147.47	0.25439	(13011707)	380352.15	3855865.58	0.22715	(09122322)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380372.15	3855865.58	0.22682	(09122322)	380392.15	3855865.58	0.22567	(13030106)
380412.15	3855865.58	0.22425	(13030106)	380432.15	3855865.58	0.22289	(10030502)
380352.15	3855885.58	0.22489	(11012606)	380372.15	3855885.58	0.22428	(09122322)
380392.15	3855885.58	0.22333	(09122322)	380412.15	3855885.58	0.22204	(13030106)
380432.15	3855885.58	0.22048	(13030106)	380352.15	3855905.58	0.22210	(11012606)
380372.15	3855905.58	0.22150	(11012606)	380392.15	3855905.58	0.22084	(09122322)
380412.15	3855905.58	0.21985	(09122322)	380432.15	3855905.58	0.21896	(13030106)
380352.15	3855925.58	0.21931	(12030302)	380372.15	3855925.58	0.21890	(11012606)
380392.15	3855925.58	0.21821	(09122322)	380412.15	3855925.58	0.21761	(09122322)
380432.15	3855925.58	0.21702	(09122322)	380352.15	3855945.58	0.21670	(12030302)
380372.15	3855945.58	0.21623	(11012606)	380392.15	3855945.58	0.21574	(11012606)
380412.15	3855945.58	0.21517	(09122322)	380432.15	3855945.58	0.21494	(09122322)
380566.80	3855864.85	0.21077	(09011605)	380586.80	3855864.85	0.20859	(09011605)
380606.80	3855864.85	0.20604	(09011605)	380626.80	3855864.85	0.20328	(10111707)
380646.80	3855864.85	0.20093	(13121404)	380566.80	3855884.85	0.20991	(09020203)
380586.80	3855884.85	0.20800	(09011605)	380606.80	3855884.85	0.20590	(09011605)
380626.80	3855884.85	0.20322	(09011605)	380646.80	3855884.85	0.20025	(10111707)
380566.80	3855904.85	0.20893	(09020203)	380586.80	3855904.85	0.20715	(09020203)
380606.80	3855904.85	0.20532	(09011605)	380626.80	3855904.85	0.20308	(09011605)
380646.80	3855904.85	0.20017	(09011605)	380566.80	3855924.85	0.20785	(10013103)
380586.80	3855924.85	0.20622	(09020203)	380606.80	3855924.85	0.20448	(09020203)
380626.80	3855924.85	0.20252	(09011605)	380646.80	3855924.85	0.20004	(09011605)
380566.80	3855944.85	0.20656	(10013103)	380586.80	3855944.85	0.20516	(10013103)
380606.80	3855944.85	0.20361	(09020203)	380626.80	3855944.85	0.20168	(09020203)
380646.80	3855944.85	0.19950	(09011605)	380309.65	3856027.96	0.20682	(10010202)
380329.65	3856027.96	0.20674	(10010202)	380349.65	3856027.96	0.20667	(10010202)
380369.65	3856027.96	0.20667	(12030302)	380389.65	3856027.96	0.20685	(12030302)
380409.65	3856027.96	0.20697	(12030302)	380429.65	3856027.96	0.20641	(12030302)
380449.65	3856027.96	0.20594	(11012606)	380469.65	3856027.96	0.20523	(09122322)
380489.65	3856027.96	0.20444	(09122322)	380509.65	3856027.96	0.20332	(09122322)
380529.65	3856027.96	0.20226	(13030106)	380549.65	3856027.96	0.20109	(10030502)
380569.65	3856027.96	0.20043	(10030502)	380589.65	3856027.96	0.19929	(13120205)
380309.65	3856047.96	0.20460	(10010202)	380329.65	3856047.96	0.20458	(10010202)
380349.65	3856047.96	0.20473	(10010202)	380369.65	3856047.96	0.20443	(10010202)
380389.65	3856047.96	0.20469	(12030302)	380409.65	3856047.96	0.20486	(12030302)
380429.65	3856047.96	0.20448	(12030302)	380449.65	3856047.96	0.20396	(11012606)
380469.65	3856047.96	0.20338	(11012606)	380489.65	3856047.96	0.20267	(09122322)
380509.65	3856047.96	0.20180	(09122322)	380529.65	3856047.96	0.20057	(13030106)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380549.65	3856047.96	0.19986	(13030106)	380569.65	3856047.96	0.19871	(10030502)
380589.65	3856047.96	0.19776	(10030502)	380309.65	3856067.96	0.20241	(10010202)
380329.65	3856067.96	0.20244	(10010202)	380349.65	3856067.96	0.20259	(10010202)
380369.65	3856067.96	0.20269	(10010202)	380389.65	3856067.96	0.20256	(12030302)
380409.65	3856067.96	0.20257	(12030302)	380429.65	3856067.96	0.20236	(12030302)
380449.65	3856067.96	0.20190	(12030302)	380469.65	3856067.96	0.20134	(11012606)
380489.65	3856067.96	0.20064	(11012606)	380509.65	3856067.96	0.19997	(09122322)
380529.65	3856067.96	0.19900	(09122322)	380549.65	3856067.96	0.19831	(13030106)
380569.65	3856067.96	0.19724	(13030106)	380589.65	3856067.96	0.19607	(10030502)
380309.65	3856087.96	0.20053	(10010202)	380329.65	3856087.96	0.20059	(10010202)
380349.65	3856087.96	0.20048	(10010202)	380369.65	3856087.96	0.20063	(10010202)
380389.65	3856087.96	0.20061	(10010202)	380409.65	3856087.96	0.20069	(12030302)
380429.65	3856087.96	0.20063	(12030302)	380449.65	3856087.96	0.20016	(12030302)
380469.65	3856087.96	0.19926	(12030302)	380489.65	3856087.96	0.19873	(11012606)
380509.65	3856087.96	0.19799	(09122322)	380529.65	3856087.96	0.19732	(09122322)
380549.65	3856087.96	0.19674	(09122322)	380569.65	3856087.96	0.19600	(13030106)
380589.65	3856087.96	0.19496	(13030106)	380309.65	3856107.96	0.19844	(10010202)
380329.65	3856107.96	0.19868	(10010202)	380349.65	3856107.96	0.19869	(10010202)
380369.65	3856107.96	0.19869	(10010202)	380389.65	3856107.96	0.19870	(10010202)
380409.65	3856107.96	0.19864	(10010202)	380429.65	3856107.96	0.19854	(12030302)
380449.65	3856107.96	0.19825	(12030302)	380469.65	3856107.96	0.19761	(12030302)
380489.65	3856107.96	0.19683	(11012606)	380509.65	3856107.96	0.19629	(11012606)
380529.65	3856107.96	0.19578	(09122322)	380549.65	3856107.96	0.19529	(09122322)
380569.65	3856107.96	0.19450	(09122322)	380589.65	3856107.96	0.19387	(13030106)
380309.65	3856127.96	0.19624	(10010202)	380329.65	3856127.96	0.19667	(10010202)
380349.65	3856127.96	0.19702	(10010202)	380369.65	3856127.96	0.19680	(10010202)
380389.65	3856127.96	0.19673	(10010202)	380409.65	3856127.96	0.19677	(10010202)
380429.65	3856127.96	0.19625	(12030302)	380449.65	3856127.96	0.19625	(12030302)
380469.65	3856127.96	0.19603	(12030302)	380489.65	3856127.96	0.19515	(12030302)
380509.65	3856127.96	0.19461	(11012606)	380529.65	3856127.96	0.19440	(11012606)
380549.65	3856127.96	0.19375	(09122322)	380569.65	3856127.96	0.19312	(09122322)
380589.65	3856127.96	0.19236	(13030106)	380309.65	3856147.96	0.19405	(10010202)
380329.65	3856147.96	0.19454	(10010202)	380349.65	3856147.96	0.19493	(10010202)
380369.65	3856147.96	0.19478	(10010202)	380389.65	3856147.96	0.19478	(10010202)
380409.65	3856147.96	0.19489	(10010202)	380429.65	3856147.96	0.19439	(10010202)
380449.65	3856147.96	0.19405	(12030302)	380469.65	3856147.96	0.19397	(12030302)
380489.65	3856147.96	0.19359	(12030302)	380509.65	3856147.96	0.19305	(12030302)
380529.65	3856147.96	0.19265	(11012606)	380549.65	3856147.96	0.19226	(11012606)

380569.65	3856147.96	0.19185	(09122322)	380589.65	3856147.96	0.19100	(09122322)
380309.65	3856167.96	0.19189	(10010202)	380329.65	3856167.96	0.19233	(10010202)
380349.65	3856167.96	0.19258	(10010202)	380369.65	3856167.96	0.19268	(10010202)
380389.65	3856167.96	0.19274	(10010202)	380409.65	3856167.96	0.19275	(10010202)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380429.65	3856167.96	0.19252	(10010202)	380449.65	3856167.96	0.19204	(10010202)
380469.65	3856167.96	0.19187	(12030302)	380489.65	3856167.96	0.19175	(12030302)
380509.65	3856167.96	0.19150	(12030302)	380529.65	3856167.96	0.19108	(11012606)
380549.65	3856167.96	0.19085	(11012606)	380569.65	3856167.96	0.19022	(09122322)
380589.65	3856167.96	0.18954	(09122322)	380309.65	3856187.96	0.18986	(12010607)
380329.65	3856187.96	0.19007	(10010202)	380349.65	3856187.96	0.19014	(10010202)
380369.65	3856187.96	0.19056	(10010202)	380389.65	3856187.96	0.19068	(10010202)
380409.65	3856187.96	0.19048	(10010202)	380429.65	3856187.96	0.19061	(10010202)
380449.65	3856187.96	0.19036	(10010202)	380469.65	3856187.96	0.18974	(12030302)
380489.65	3856187.96	0.18975	(12030302)	380509.65	3856187.96	0.18978	(12030302)
380529.65	3856187.96	0.18980	(12030302)	380549.65	3856187.96	0.18921	(11012606)
380569.65	3856187.96	0.18862	(11012606)	380589.65	3856187.96	0.18793	(09122322)
380309.65	3856207.96	0.18813	(12010607)	380329.65	3856207.96	0.18798	(10010202)
380349.65	3856207.96	0.18811	(10010202)	380369.65	3856207.96	0.18858	(10010202)
380389.65	3856207.96	0.18875	(10010202)	380409.65	3856207.96	0.18862	(10010202)
380429.65	3856207.96	0.18882	(10010202)	380449.65	3856207.96	0.18867	(10010202)
380469.65	3856207.96	0.18811	(10010202)	380489.65	3856207.96	0.18772	(12030302)
380509.65	3856207.96	0.18788	(12030302)	380529.65	3856207.96	0.18805	(12030302)
380549.65	3856207.96	0.18752	(12030302)	380569.65	3856207.96	0.18699	(11012606)
380589.65	3856207.96	0.18631	(11012606)	380309.65	3856227.96	0.18643	(12010607)
380329.65	3856227.96	0.18628	(12010607)	380349.65	3856227.96	0.18609	(10010202)
380369.65	3856227.96	0.18661	(10010202)	380389.65	3856227.96	0.18684	(10010202)
380409.65	3856227.96	0.18677	(10010202)	380429.65	3856227.96	0.18703	(10010202)
380449.65	3856227.96	0.18696	(10010202)	380469.65	3856227.96	0.18651	(10010202)
380489.65	3856227.96	0.18589	(10010202)	380509.65	3856227.96	0.18585	(12030302)
380529.65	3856227.96	0.18597	(12030302)	380549.65	3856227.96	0.18580	(12030302)
380569.65	3856227.96	0.18529	(12030302)	380589.65	3856227.96	0.18480	(11012606)
380309.65	3856247.96	0.18477	(12010607)	380329.65	3856247.96	0.18463	(12010607)
380349.65	3856247.96	0.18427	(12010607)	380369.65	3856247.96	0.18464	(10010202)
380389.65	3856247.96	0.18493	(10010202)	380409.65	3856247.96	0.18493	(10010202)
380429.65	3856247.96	0.18520	(10010202)	380449.65	3856247.96	0.18520	(10010202)
380469.65	3856247.96	0.18489	(10010202)	380489.65	3856247.96	0.18439	(10010202)
380509.65	3856247.96	0.18375	(12030302)	380529.65	3856247.96	0.18374	(12030302)
380549.65	3856247.96	0.18397	(12030302)	380569.65	3856247.96	0.18376	(12030302)

380589.65	3856247.96	0.18317	(11012606)	380309.65	3856267.96	0.18313	(12010607)
380329.65	3856267.96	0.18302	(12010607)	380349.65	3856267.96	0.18269	(12010607)
380369.65	3856267.96	0.18274	(10011919)	380389.65	3856267.96	0.18302	(10010202)
380409.65	3856267.96	0.18308	(10010202)	380429.65	3856267.96	0.18315	(10010202)
380449.65	3856267.96	0.18322	(10010202)	380469.65	3856267.96	0.18325	(10010202)
380489.65	3856267.96	0.18286	(10010202)	380509.65	3856267.96	0.18228	(10010202)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380529.65	3856267.96	0.18185	(12030302)	380549.65	3856267.96	0.18220	(12030302)
380569.65	3856267.96	0.18215	(12030302)	380589.65	3856267.96	0.18166	(12030302)
380309.65	3856287.96	0.18150	(12010607)	380329.65	3856287.96	0.18142	(12010607)
380349.65	3856287.96	0.18112	(12010607)	380369.65	3856287.96	0.18117	(12010607)
380389.65	3856287.96	0.18112	(10010202)	380409.65	3856287.96	0.18124	(10010202)
380429.65	3856287.96	0.18125	(10010202)	380449.65	3856287.96	0.18138	(10010202)
380469.65	3856287.96	0.18161	(10010202)	380489.65	3856287.96	0.18131	(10010202)
380509.65	3856287.96	0.18084	(10010202)	380529.65	3856287.96	0.18016	(10010202)
380549.65	3856287.96	0.18039	(12030302)	380569.65	3856287.96	0.18048	(12030302)
380589.65	3856287.96	0.18015	(12030302)	380309.65	3856307.96	0.18047	(11012804)
380329.65	3856307.96	0.18022	(13021102)	380349.65	3856307.96	0.17978	(13021102)
380369.65	3856307.96	0.17994	(09020320)	380389.65	3856307.96	0.18007	(09020320)
380409.65	3856307.96	0.17983	(09020320)	380429.65	3856307.96	0.17948	(10010202)
380449.65	3856307.96	0.17967	(10010202)	380469.65	3856307.96	0.17995	(10010202)
380489.65	3856307.96	0.17974	(10010202)	380509.65	3856307.96	0.17938	(10010202)
380529.65	3856307.96	0.17882	(10010202)	380549.65	3856307.96	0.17853	(10013101)
380569.65	3856307.96	0.17873	(12030302)	380589.65	3856307.96	0.17858	(12030302)
380358.05	3854468.10	0.28309	(09121606)	380378.05	3854468.10	0.27435	(09121606)
380398.05	3854468.10	0.26485	(10013124)	380418.05	3854468.10	0.25648	(10013124)
380438.05	3854468.10	0.24914	(13020707)	380358.05	3854488.10	0.28001	(09121606)
380378.05	3854488.10	0.27093	(09121606)	380398.05	3854488.10	0.26180	(10013124)
380418.05	3854488.10	0.25354	(13020707)	380438.05	3854488.10	0.24614	(13020707)
380358.05	3854508.10	0.27660	(09121606)	380378.05	3854508.10	0.26761	(10013124)
380398.05	3854508.10	0.25859	(13020707)	380418.05	3854508.10	0.25053	(13020707)
380438.05	3854508.10	0.24727	(13122524)	380358.05	3854528.10	0.27274	(10013124)
380378.05	3854528.10	0.26348	(10013124)	380398.05	3854528.10	0.25524	(13020707)
380418.05	3854528.10	0.25137	(13122524)	380438.05	3854528.10	0.24797	(13122524)
380358.05	3854548.10	0.26896	(10013124)	380378.05	3854548.10	0.25995	(13020707)
380398.05	3854548.10	0.25534	(13122524)	380418.05	3854548.10	0.25133	(13122524)
380438.05	3854548.10	0.24701	(13122524)	380334.96	3853879.44	0.38523	(13013005)
380354.96	3853879.44	0.37882	(13020107)	380374.96	3853879.44	0.36977	(10112502)
380394.96	3853879.44	0.35910	(11012603)	380414.96	3853879.44	0.34974	(10030504)

380434.96	3853879.44	0.34141	(10030504)	380454.96	3853879.44	0.33226	(09122601)
380474.96	3853879.44	0.32342	(11010506)	380494.96	3853879.44	0.31600	(11010506)
380514.96	3853879.44	0.30784	(13121405)	380334.96	3853899.44	0.38280	(10112502)
380354.96	3853899.44	0.37534	(10112502)	380374.96	3853899.44	0.36651	(11012603)
380394.96	3853899.44	0.35615	(10030504)	380414.96	3853899.44	0.34660	(10030504)
380434.96	3853899.44	0.33806	(09122601)	380454.96	3853899.44	0.32877	(11010506)
380474.96	3853899.44	0.31994	(11010506)	380494.96	3853899.44	0.31231	(13121405)
380514.96	3853899.44	0.30397	(13121405)	380334.96	3853919.44	0.37983	(10112502)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380354.96	3853919.44	0.37162	(11012603)	380374.96	3853919.44	0.36324	(10030504)
380394.96	3853919.44	0.35272	(10030504)	380414.96	3853919.44	0.34300	(09122601)
380434.96	3853919.44	0.33433	(11010506)	380454.96	3853919.44	0.32491	(11010506)
380474.96	3853919.44	0.31600	(13121405)	380494.96	3853919.44	0.30816	(11012607)
380514.96	3853919.44	0.29985	(11012607)	380334.96	3853939.44	0.37617	(11012603)
380354.96	3853939.44	0.36815	(10030504)	380374.96	3853939.44	0.35950	(10030504)
380394.96	3853939.44	0.34883	(09122601)	380414.96	3853939.44	0.33898	(11010506)
380434.96	3853939.44	0.33009	(13121405)	380454.96	3853939.44	0.32067	(13121405)
380474.96	3853939.44	0.31158	(11012607)	380494.96	3853939.44	0.30360	(11012607)
380514.96	3853939.44	0.29525	(13011806)	380334.96	3853959.44	0.37238	(10030504)
380354.96	3853959.44	0.36409	(10030504)	380374.96	3853959.44	0.35521	(09122601)
380394.96	3853959.44	0.34447	(11010506)	380414.96	3853959.44	0.33442	(13121405)
380434.96	3853959.44	0.32547	(13121405)	380454.96	3853959.44	0.31591	(11012607)
380474.96	3853959.44	0.30665	(13011806)	380494.96	3853959.44	0.29865	(13011806)
380514.96	3853959.44	0.29018	(13122705)	380334.96	3853979.44	0.36797	(10030504)
380354.96	3853979.44	0.35928	(09122601)	380374.96	3853979.44	0.34970	(11010506)
380394.96	3853979.44	0.33911	(13121405)	380414.96	3853979.44	0.32932	(13121405)
380434.96	3853979.44	0.32032	(11012607)	380454.96	3853979.44	0.31059	(13011806)
380474.96	3853979.44	0.30111	(13122705)	380494.96	3853979.44	0.29258	(13122705)
380514.96	3853979.44	0.28426	(13122524)	380334.96	3853999.44	0.36268	(09122601)
380354.96	3853999.44	0.35388	(11010506)	380374.96	3853999.44	0.34346	(13121405)
380394.96	3853999.44	0.33310	(11012607)	380414.96	3853999.44	0.32367	(11012607)
380434.96	3853999.44	0.31438	(13011806)	380454.96	3853999.44	0.30460	(13122705)
380474.96	3853999.44	0.29503	(13122705)	380494.96	3853999.44	0.28580	(13122524)
380514.96	3853999.44	0.27760	(13122524)	380334.96	3854019.44	0.35632	(11010506)
380354.96	3854019.44	0.34797	(13121405)	380374.96	3854019.44	0.33741	(11012607)
380394.96	3854019.44	0.32692	(11012607)	380414.96	3854019.44	0.31719	(13011806)
380434.96	3854019.44	0.30698	(13122705)	380454.96	3854019.44	0.29758	(13122524)
380474.96	3854019.44	0.28853	(13122524)	380494.96	3854019.44	0.27894	(13122524)
380514.96	3854019.44	0.27041	(13122524)	380334.96	3854039.44	0.34964	(13121405)

380354.96	3854039.44	0.34131	(11012607)	380374.96	3854039.44	0.33062	(13011806)
380394.96	3854039.44	0.32011	(13011806)	380414.96	3854039.44	0.31017	(13122705)
380434.96	3854039.44	0.29968	(13122524)	380454.96	3854039.44	0.29027	(13122524)
380474.96	3854039.44	0.28101	(13122524)	380494.96	3854039.44	0.27118	(13122524)
380514.96	3854039.44	0.26241	(13122524)	380334.96	3854059.44	0.34234	(11012607)
380354.96	3854059.44	0.33385	(13011806)	380374.96	3854059.44	0.32314	(13011806)
380394.96	3854059.44	0.31252	(13122705)	380414.96	3854059.44	0.30248	(13122524)
380434.96	3854059.44	0.29183	(13122524)	380454.96	3854059.44	0.28211	(13122524)
380474.96	3854059.44	0.27261	(13122524)	380494.96	3854059.44	0.26261	(13122524)
380514.96	3854059.44	0.25784	(13120824)	380761.90	3853886.54	0.22617	(13122524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
380781.90	3853886.54	0.22042	(13122524)	380801.90	3853886.54	0.21510	(13122524)
380821.90	3853886.54	0.21160	(13011302)	380841.90	3853886.54	0.20860	(13011302)
380761.90	3853906.54	0.22034	(13122524)	380781.90	3853906.54	0.21573	(13011302)
380801.90	3853906.54	0.21310	(13120824)	380821.90	3853906.54	0.21092	(13120824)
380841.90	3853906.54	0.20833	(13120824)	380761.90	3853926.54	0.21788	(13120824)
380781.90	3853926.54	0.21523	(13120824)	380801.90	3853926.54	0.21294	(13120824)
380821.90	3853926.54	0.21070	(13120824)	380841.90	3853926.54	0.20804	(13120824)
380761.90	3853946.54	0.21757	(13120824)	380781.90	3853946.54	0.21486	(13120824)
380801.90	3853946.54	0.21247	(13120824)	380821.90	3853946.54	0.20990	(13120824)
380841.90	3853946.54	0.20723	(13120824)	380761.90	3853966.54	0.21701	(13120824)
380781.90	3853966.54	0.21421	(13120824)	380801.90	3853966.54	0.21164	(13120824)
380821.90	3853966.54	0.20849	(13120824)	380841.90	3853966.54	0.20597	(12020406)
380345.90	3853170.49	0.29827	(13012007)	380365.90	3853170.49	0.29794	(13012007)
380385.90	3853170.49	0.29712	(13012007)	380405.90	3853170.49	0.29696	(13021604)
380425.90	3853170.49	0.29655	(13022506)	380345.90	3853190.49	0.30082	(13012007)
380365.90	3853190.49	0.30025	(13012007)	380385.90	3853190.49	0.29929	(13021604)
380405.90	3853190.49	0.29935	(13022506)	380425.90	3853190.49	0.29883	(13022506)
380345.90	3853210.49	0.30334	(13012007)	380365.90	3853210.49	0.30249	(13012007)
380385.90	3853210.49	0.30168	(13021604)	380405.90	3853210.49	0.30180	(13022506)
380425.90	3853210.49	0.30105	(13022506)	380345.90	3853230.49	0.30581	(13012007)
380365.90	3853230.49	0.30466	(13012007)	380385.90	3853230.49	0.30407	(13022506)
380405.90	3853230.49	0.30420	(13022506)	380425.90	3853230.49	0.30320	(13022506)
380345.90	3853250.49	0.30822	(13012007)	380365.90	3853250.49	0.30715	(13021604)
380385.90	3853250.49	0.30664	(13022506)	380405.90	3853250.49	0.30655	(13022506)
380425.90	3853250.49	0.30535	(10113007)	378603.90	3853019.98	0.33758	(10112707)
378623.90	3853019.98	0.34121	(09120102)	378643.90	3853019.98	0.34684	(09120102)
378663.90	3853019.98	0.35090	(09120102)	378683.90	3853019.98	0.35370	(09120102)
378603.90	3853039.98	0.33947	(10112707)	378623.90	3853039.98	0.34249	(09120102)

378643.90	3853039.98	0.34849	(09120102)	378663.90	3853039.98	0.35282	(09120102)
378683.90	3853039.98	0.35583	(09120102)	378603.90	3853059.98	0.34133	(10112707)
378623.90	3853059.98	0.34436	(10112707)	378643.90	3853059.98	0.35006	(09120102)
378663.90	3853059.98	0.35473	(09120102)	378683.90	3853059.98	0.35794	(09120102)
378603.90	3853079.98	0.34315	(10112707)	378623.90	3853079.98	0.34655	(10112707)
378643.90	3853079.98	0.35166	(09120102)	378663.90	3853079.98	0.35665	(09120102)
378683.90	3853079.98	0.36010	(09120102)	378603.90	3853099.98	0.34493	(10112707)
378623.90	3853099.98	0.34873	(10112707)	378643.90	3853099.98	0.35328	(09120102)
378663.90	3853099.98	0.35859	(09120102)	378683.90	3853099.98	0.36229	(09120102)
378763.77	3855498.44	0.39036	(12010802)	378783.77	3855498.44	0.38948	(12010802)
378803.77	3855498.44	0.38839	(12010802)	378823.77	3855498.44	0.38708	(12010802)
378843.77	3855498.44	0.38555	(12010802)	378763.77	3855518.44	0.38125	(12010802)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
378783.77	3855518.44	0.38034	(12010802)	378803.77	3855518.44	0.37909	(12010802)
378823.77	3855518.44	0.37760	(12010802)	378843.77	3855518.44	0.37592	(12010802)
378763.77	3855538.44	0.37054	(12010802)	378783.77	3855538.44	0.36938	(12010802)
378803.77	3855538.44	0.36794	(12010802)	378823.77	3855538.44	0.36625	(12010802)
378843.77	3855538.44	0.36550	(13121222)	378763.77	3855558.44	0.35972	(12010802)
378783.77	3855558.44	0.35830	(12010802)	378803.77	3855558.44	0.35663	(12010802)
378823.77	3855558.44	0.35619	(13121222)	378843.77	3855558.44	0.35576	(13121222)
378763.77	3855578.44	0.34913	(12010802)	378783.77	3855578.44	0.34768	(13121222)
378803.77	3855578.44	0.34736	(13121222)	378823.77	3855578.44	0.34692	(13121222)
378843.77	3855578.44	0.34632	(13121222)	377470.28	3855902.03	0.19092	(10062804)
377490.28	3855902.03	0.19679	(10062804)	377510.28	3855902.03	0.20158	(10062804)
377530.28	3855902.03	0.20570	(09052604)	377550.28	3855902.03	0.20769	(09052604)
377470.28	3855922.03	0.19239	(10062804)	377490.28	3855922.03	0.19752	(09052604)
377510.28	3855922.03	0.20256	(09052604)	377530.28	3855922.03	0.20711	(09052604)
377550.28	3855922.03	0.20946	(09112123)	377470.28	3855942.03	0.19663	(09052604)
377490.28	3855942.03	0.20024	(09052604)	377510.28	3855942.03	0.20385	(09112123)
377530.28	3855942.03	0.20787	(09112123)	377550.28	3855942.03	0.21016	(09112123)
377470.28	3855962.03	0.19891	(09052604)	377490.28	3855962.03	0.20229	(09112123)
377510.28	3855962.03	0.20560	(09112123)	377530.28	3855962.03	0.20851	(09112123)
377550.28	3855962.03	0.21065	(09112123)	377470.28	3855982.03	0.20033	(09112123)
377490.28	3855982.03	0.20367	(09112123)	377510.28	3855982.03	0.20656	(09112123)
377530.28	3855982.03	0.20895	(09112123)	377550.28	3855982.03	0.21094	(09112123)
377150.23	3855507.66	0.15641	(13100404)	377170.23	3855507.66	0.15751	(13100404)
377190.23	3855507.66	0.15995	(13100404)	377210.23	3855507.66	0.16254	(13100404)
377230.23	3855507.66	0.16512	(13100404)	377250.23	3855507.66	0.16781	(13100404)
377270.23	3855507.66	0.17032	(13100404)	377290.23	3855507.66	0.17263	(13100404)

377310.23	3855507.66	0.17417	(13100404)	377330.23	3855507.66	0.17608	(13100404)
377150.23	3855527.66	0.16087	(13100404)	377170.23	3855527.66	0.16214	(13100404)
377190.23	3855527.66	0.16480	(13100404)	377210.23	3855527.66	0.16761	(13100404)
377230.23	3855527.66	0.17043	(13100404)	377250.23	3855527.66	0.17326	(13100404)
377270.23	3855527.66	0.17544	(13100404)	377290.23	3855527.66	0.17714	(13100404)
377310.23	3855527.66	0.17871	(13100406)	377330.23	3855527.66	0.18143	(13100406)
377150.23	3855547.66	0.16495	(13100406)	377170.23	3855547.66	0.16639	(13100406)
377190.23	3855547.66	0.16930	(13100406)	377210.23	3855547.66	0.17235	(13100406)
377230.23	3855547.66	0.17533	(13100406)	377250.23	3855547.66	0.17735	(13100406)
377270.23	3855547.66	0.17981	(13100406)	377290.23	3855547.66	0.18257	(13100406)
377310.23	3855547.66	0.18418	(13100406)	377330.23	3855547.66	0.18673	(13100406)
377150.23	3855567.66	0.16872	(13100406)	377170.23	3855567.66	0.17001	(13100406)
377190.23	3855567.66	0.17278	(13100406)	377210.23	3855567.66	0.17529	(13100406)
377230.23	3855567.66	0.17748	(13100406)	377250.23	3855567.66	0.17943	(13100406)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377270.23	3855567.66	0.18181	(13100406)	377290.23	3855567.66	0.18469	(13100406)
377310.23	3855567.66	0.18582	(13100406)	377330.23	3855567.66	0.18789	(13100406)
377150.23	3855587.66	0.16984	(13100406)	377170.23	3855587.66	0.17079	(13100406)
377190.23	3855587.66	0.17314	(13100406)	377210.23	3855587.66	0.17479	(13100406)
377230.23	3855587.66	0.17572	(13100406)	377250.23	3855587.66	0.17813	(13100406)
377270.23	3855587.66	0.18054	(13100406)	377290.23	3855587.66	0.18278	(13100406)
377310.23	3855587.66	0.18347	(13100406)	377330.23	3855587.66	0.18512	(13100406)
377150.23	3855607.66	0.16800	(13100406)	377170.23	3855607.66	0.16856	(13100406)
377190.23	3855607.66	0.16939	(13100406)	377210.23	3855607.66	0.17067	(13100406)
377230.23	3855607.66	0.17226	(13100406)	377250.23	3855607.66	0.17423	(13100406)
377270.23	3855607.66	0.17552	(13100406)	377290.23	3855607.66	0.17628	(13100406)
377310.23	3855607.66	0.17778	(13100406)	377330.23	3855607.66	0.17952	(13100406)
377150.23	3855627.66	0.16364	(13100406)	377170.23	3855627.66	0.16378	(13100406)
377190.23	3855627.66	0.16387	(13100406)	377210.23	3855627.66	0.16446	(13100406)
377230.23	3855627.66	0.16552	(13100406)	377250.23	3855627.66	0.16715	(13100406)
377270.23	3855627.66	0.16827	(13100406)	377290.23	3855627.66	0.16886	(13100406)
377310.23	3855627.66	0.17046	(13100406)	377330.23	3855627.66	0.17215	(13100406)
377150.23	3855647.66	0.15732	(13100406)	377170.23	3855647.66	0.15719	(13100406)
377190.23	3855647.66	0.15707	(09082705)	377210.23	3855647.66	0.15804	(09082705)
377230.23	3855647.66	0.15903	(09082705)	377250.23	3855647.66	0.16144	(09092704)
377270.23	3855647.66	0.16432	(09092704)	377290.23	3855647.66	0.16724	(13110903)
377310.23	3855647.66	0.17027	(13110903)	377330.23	3855647.66	0.17334	(13110903)
377150.23	3855667.66	0.15428	(09082705)	377170.23	3855667.66	0.15528	(09092704)
377190.23	3855667.66	0.15646	(09092704)	377210.23	3855667.66	0.15813	(09092704)

377230.23	3855667.66	0.16055	(13110903)	377250.23	3855667.66	0.16331	(13110903)
377270.23	3855667.66	0.16612	(13110903)	377290.23	3855667.66	0.16881	(13110903)
377310.23	3855667.66	0.17147	(13110903)	377330.23	3855667.66	0.17419	(13110903)
377150.23	3855687.66	0.15437	(13110903)	377170.23	3855687.66	0.15552	(13110903)
377190.23	3855687.66	0.15718	(13110903)	377210.23	3855687.66	0.15931	(13110903)
377230.23	3855687.66	0.16178	(13110903)	377250.23	3855687.66	0.16422	(13110903)
377270.23	3855687.66	0.16674	(13110903)	377290.23	3855687.66	0.16916	(13110903)
377310.23	3855687.66	0.17156	(13110903)	377330.23	3855687.66	0.17365	(13110903)
377628.66	3856392.39	0.18965	(10121105)	377648.66	3856392.39	0.18943	(10121105)
377668.66	3856392.39	0.18737	(10121105)	377688.66	3856392.39	0.18560	(10121105)
377708.66	3856392.39	0.18420	(10121105)	377628.66	3856412.39	0.18682	(10121105)
377648.66	3856412.39	0.18625	(10121105)	377668.66	3856412.39	0.18398	(10121105)
377688.66	3856412.39	0.18206	(10121105)	377708.66	3856412.39	0.18069	(12020421)
377628.66	3856432.39	0.18356	(10121105)	377648.66	3856432.39	0.18301	(10121105)
377668.66	3856432.39	0.18079	(10121105)	377688.66	3856432.39	0.17887	(12020421)
377708.66	3856432.39	0.17736	(12020421)	377628.66	3856452.39	0.17945	(10121105)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
377648.66	3856452.39	0.17939	(10121105)	377668.66	3856452.39	0.17820	(12020421)
377688.66	3856452.39	0.17631	(12020421)	377708.66	3856452.39	0.17383	(12020421)
377628.66	3856472.39	0.17589	(10121105)	377648.66	3856472.39	0.17613	(12020421)
377668.66	3856472.39	0.17491	(12020421)	377688.66	3856472.39	0.17310	(12020421)
377708.66	3856472.39	0.17096	(12020421)				

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)

373035.85	3852520.15	0.00924c (10112524)	373135.85	3852520.15	0.00964c (10112524)
373235.85	3852520.15	0.00994c (10112524)	373335.85	3852520.15	0.01036c (10112524)
373435.85	3852520.15	0.01062c (10112524)	373535.85	3852520.15	0.01079c (10112524)
373635.85	3852520.15	0.01101c (10112524)	373735.85	3852520.15	0.01096c (10112524)
373835.85	3852520.15	0.01078c (10112524)	373935.85	3852520.15	0.01051c (10112524)
374035.85	3852520.15	0.01027c (10112524)	374135.85	3852520.15	0.00997c (10112524)
374235.85	3852520.15	0.00989c (09021824)	374335.85	3852520.15	0.01040c (09021824)
374435.85	3852520.15	0.01097c (09021824)	374535.85	3852520.15	0.01153c (09021824)
374635.85	3852520.15	0.01207c (09021824)	374735.85	3852520.15	0.01254c (09021824)
374835.85	3852520.15	0.01294c (09021824)	374935.85	3852520.15	0.01330c (09021824)
375035.85	3852520.15	0.01361c (09021824)	375135.85	3852520.15	0.01388c (09021824)
375235.85	3852520.15	0.01407c (09021824)	375335.85	3852520.15	0.01419c (09021824)
375435.85	3852520.15	0.01419c (09021824)	375535.85	3852520.15	0.01406c (09021824)
375635.85	3852520.15	0.01423c (11010224)	375735.85	3852520.15	0.01472c (11010224)
375835.85	3852520.15	0.01514c (11010224)	375935.85	3852520.15	0.01542c (11010224)
376035.85	3852520.15	0.01556c (11010224)	376135.85	3852520.15	0.01560c (11010224)
376235.85	3852520.15	0.01561c (11010224)	376335.85	3852520.15	0.01558c (11010224)
376435.85	3852520.15	0.01545b (13112424)	376535.85	3852520.15	0.01556b (13112424)
376635.85	3852520.15	0.01551b (13112424)	376735.85	3852520.15	0.01554c (10110124)
376835.85	3852520.15	0.01647c (10110124)	376935.85	3852520.15	0.01728c (10110124)
377035.85	3852520.15	0.01794c (10110124)	377135.85	3852520.15	0.01819c (10110124)
377235.85	3852520.15	0.01810c (10110124)	377335.85	3852520.15	0.01754c (10110124)
377435.85	3852520.15	0.01705m (13100424)	377535.85	3852520.15	0.01685b (10123124)
377635.85	3852520.15	0.01661b (10123124)	377735.85	3852520.15	0.01614b (10122124)
377835.85	3852520.15	0.01659b (10122124)	377935.85	3852520.15	0.01671b (10122124)
378035.85	3852520.15	0.01816c (09011424)	378135.85	3852520.15	0.02027c (11022824)
378235.85	3852520.15	0.02478c (11022824)	378335.85	3852520.15	0.02783c (11022824)
378435.85	3852520.15	0.02842c (11022824)	378535.85	3852520.15	0.02884b (12030724)
378635.85	3852520.15	0.02993c (09011424)	378735.85	3852520.15	0.02980b (12030724)
378835.85	3852520.15	0.02925b (12030724)	378935.85	3852520.15	0.02860b (09101024)
379035.85	3852520.15	0.02892b (13031324)	379135.85	3852520.15	0.03124b (13031324)
379235.85	3852520.15	0.03245c (11122924)	379335.85	3852520.15	0.03451c (12111124)
379435.85	3852520.15	0.03713c (12111124)	379535.85	3852520.15	0.03813c (12111124)
379635.85	3852520.15	0.03772c (12111124)	379735.85	3852520.15	0.03652c (12111124)
379835.85	3852520.15	0.03527c (12111124)	379935.85	3852520.15	0.03411c (12111124)
380035.85	3852520.15	0.03296c (12111124)	380135.85	3852520.15	0.03255b (10012424)
380235.85	3852520.15	0.03415b (10012424)	380335.85	3852520.15	0.03547b (10012424)
380435.85	3852520.15	0.03624b (10012424)	380535.85	3852520.15	0.03634b (10012424)
380635.85	3852520.15	0.03645b (10012424)	380735.85	3852520.15	0.03706b (10012424)
380835.85	3852520.15	0.03768b (10012424)	380935.85	3852520.15	0.03805b (10012424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC

(YYMMDDHH)

381035.85	3852520.15	0.03769b (10012424)	381135.85	3852520.15	0.03620b (10012424)
381235.85	3852520.15	0.03364b (10012424)	381335.85	3852520.15	0.03131b (11012824)
381435.85	3852520.15	0.02966b (11012824)	381535.85	3852520.15	0.02750b (11012824)
381635.85	3852520.15	0.02847c (09111024)	381735.85	3852520.15	0.02893c (09111024)
381835.85	3852520.15	0.02878c (09111024)	381935.85	3852520.15	0.02831c (09111024)
382035.85	3852520.15	0.02756c (09111024)	382135.85	3852520.15	0.02683c (09111024)
382235.85	3852520.15	0.02607c (09111024)	382335.85	3852520.15	0.02519c (09111024)
382435.85	3852520.15	0.02427c (09111024)	382535.85	3852520.15	0.02328c (09111024)
382635.85	3852520.15	0.02218c (09111024)	382735.85	3852520.15	0.02112c (09111024)
382835.85	3852520.15	0.02030b (11102924)	382935.85	3852520.15	0.02085b (11102924)
373035.85	3852620.15	0.00902c (10112524)	373135.85	3852620.15	0.00937c (10112524)
373235.85	3852620.15	0.00965c (10112524)	373335.85	3852620.15	0.00995c (10112524)
373435.85	3852620.15	0.01032c (10112524)	373535.85	3852620.15	0.01056c (10112524)
373635.85	3852620.15	0.01075c (10112524)	373735.85	3852620.15	0.01094c (10112524)
373835.85	3852620.15	0.01090c (10112524)	373935.85	3852620.15	0.01074c (10112524)
374035.85	3852620.15	0.01067c (10112524)	374135.85	3852620.15	0.01052c (10112524)
374235.85	3852620.15	0.01005c (10112524)	374335.85	3852620.15	0.00992c (09021824)
374435.85	3852620.15	0.01055c (09021824)	374535.85	3852620.15	0.01113c (09021824)
374635.85	3852620.15	0.01168c (09021824)	374735.85	3852620.15	0.01220c (09021824)
374835.85	3852620.15	0.01267c (09021824)	374935.85	3852620.15	0.01308c (09021824)
375035.85	3852620.15	0.01348c (09021824)	375135.85	3852620.15	0.01378c (09021824)
375235.85	3852620.15	0.01406c (09021824)	375335.85	3852620.15	0.01427c (09021824)
375435.85	3852620.15	0.01444c (09021824)	375535.85	3852620.15	0.01450c (09021824)
375635.85	3852620.15	0.01442c (09021824)	375735.85	3852620.15	0.01434c (11010224)
375835.85	3852620.15	0.01488c (11010224)	375935.85	3852620.15	0.01535c (11010224)
376035.85	3852620.15	0.01560c (11010224)	376135.85	3852620.15	0.01579c (11010224)
376235.85	3852620.15	0.01591c (11010224)	376335.85	3852620.15	0.01592c (11010224)
376435.85	3852620.15	0.01594b (13112424)	376535.85	3852620.15	0.01610b (13112424)
376635.85	3852620.15	0.01624b (13112424)	376735.85	3852620.15	0.01613b (13112424)
376835.85	3852620.15	0.01596c (10110124)	376935.85	3852620.15	0.01700c (10110124)
377035.85	3852620.15	0.01796c (10110124)	377135.85	3852620.15	0.01871c (10110124)
377235.85	3852620.15	0.01906c (10110124)	377335.85	3852620.15	0.01901c (10110124)
377435.85	3852620.15	0.01845c (10110124)	377535.85	3852620.15	0.01786m (13100424)
377635.85	3852620.15	0.01764b (10123124)	377735.85	3852620.15	0.01733b (10123124)
377835.85	3852620.15	0.01718b (13011324)	377935.85	3852620.15	0.01734b (10122124)
378035.85	3852620.15	0.01792c (09011424)	378135.85	3852620.15	0.01944c (09011424)
378235.85	3852620.15	0.02422c (11022824)	378335.85	3852620.15	0.02811c (11022824)
378435.85	3852620.15	0.02952c (11022824)	378535.85	3852620.15	0.02968b (12030724)
378635.85	3852620.15	0.03086b (12030724)	378735.85	3852620.15	0.03100b (12030724)
378835.85	3852620.15	0.03046b (12030724)	378935.85	3852620.15	0.02966b (09101024)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
379035.85	3852620.15	0.03017b (13031324)	379135.85	3852620.15	0.03249b (13031324)
379235.85	3852620.15	0.03376c (11122924)	379335.85	3852620.15	0.03600c (12111124)
379435.85	3852620.15	0.03856c (12111124)	379535.85	3852620.15	0.03941c (12111124)
379635.85	3852620.15	0.03889c (12111124)	379735.85	3852620.15	0.03775c (12111124)
379835.85	3852620.15	0.03674c (12111124)	379935.85	3852620.15	0.03584c (12111124)
380035.85	3852620.15	0.03489c (12111124)	380135.85	3852620.15	0.03503b (10012424)
380235.85	3852620.15	0.03656b (10012424)	380335.85	3852620.15	0.03776b (10012424)
380435.85	3852620.15	0.03834b (10012424)	380535.85	3852620.15	0.03815b (10012424)
380635.85	3852620.15	0.03822b (10012424)	380735.85	3852620.15	0.03877b (10012424)
380835.85	3852620.15	0.03932b (10012424)	380935.85	3852620.15	0.03937b (10012424)
381035.85	3852620.15	0.03830b (10012424)	381135.85	3852620.15	0.03606b (10012424)
381235.85	3852620.15	0.03307b (10012424)	381335.85	3852620.15	0.03123b (11012824)
381435.85	3852620.15	0.02909b (11012824)	381535.85	3852620.15	0.03011c (09111024)
381635.85	3852620.15	0.03054c (09111024)	381735.85	3852620.15	0.03031c (09111024)
381835.85	3852620.15	0.02973c (09111024)	381935.85	3852620.15	0.02887c (09111024)
382035.85	3852620.15	0.02801c (09111024)	382135.85	3852620.15	0.02710c (09111024)
382235.85	3852620.15	0.02616c (09111024)	382335.85	3852620.15	0.02518c (09111024)
382435.85	3852620.15	0.02412c (09111024)	382535.85	3852620.15	0.02306c (09111024)
382635.85	3852620.15	0.02201c (09111024)	382735.85	3852620.15	0.02215b (11102924)
382835.85	3852620.15	0.02257b (11102924)	382935.85	3852620.15	0.02279b (11102924)
373035.85	3852720.15	0.00886c (10112524)	373135.85	3852720.15	0.00907c (10112524)
373235.85	3852720.15	0.00941c (10112524)	373335.85	3852720.15	0.00967c (10112524)
373435.85	3852720.15	0.01003c (10112524)	373535.85	3852720.15	0.01031c (10112524)
373635.85	3852720.15	0.01055c (10112524)	373735.85	3852720.15	0.01081c (10112524)
373835.85	3852720.15	0.01086c (10112524)	373935.85	3852720.15	0.01080c (10112524)
374035.85	3852720.15	0.01083c (10112524)	374135.85	3852720.15	0.01078c (10112524)
374235.85	3852720.15	0.01043c (10112524)	374335.85	3852720.15	0.01008c (10112524)
374435.85	3852720.15	0.01005c (09021824)	374535.85	3852720.15	0.01062c (09021824)
374635.85	3852720.15	0.01118c (09021824)	374735.85	3852720.15	0.01177c (09021824)
374835.85	3852720.15	0.01234c (09021824)	374935.85	3852720.15	0.01281c (09021824)
375035.85	3852720.15	0.01322c (09021824)	375135.85	3852720.15	0.01360c (09021824)
375235.85	3852720.15	0.01390c (09021824)	375335.85	3852720.15	0.01418c (09021824)
375435.85	3852720.15	0.01448c (09021824)	375535.85	3852720.15	0.01467c (09021824)
375635.85	3852720.15	0.01481c (09021824)	375735.85	3852720.15	0.01476c (09021824)
375835.85	3852720.15	0.01457c (09021824)	375935.85	3852720.15	0.01501c (11010224)
376035.85	3852720.15	0.01548c (11010224)	376135.85	3852720.15	0.01584c (11010224)
376235.85	3852720.15	0.01602c (11010224)	376335.85	3852720.15	0.01616c (11010224)
376435.85	3852720.15	0.01629b (13112424)	376535.85	3852720.15	0.01661b (13112424)
376635.85	3852720.15	0.01690b (13112424)	376735.85	3852720.15	0.01691b (13112424)
376835.85	3852720.15	0.01679b (13112424)	376935.85	3852720.15	0.01659c (10112524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377035.85	3852720.15	0.01760c (10110124)	377135.85	3852720.15	0.01867c (10110124)
377235.85	3852720.15	0.01948c (10110124)	377335.85	3852720.15	0.01995c (10110124)
377435.85	3852720.15	0.01998c (10110124)	377535.85	3852720.15	0.01950c (10110124)
377635.85	3852720.15	0.01882b (10123124)	377735.85	3852720.15	0.01866b (10123124)
377835.85	3852720.15	0.01847b (13011324)	377935.85	3852720.15	0.01863b (13011324)
378035.85	3852720.15	0.01857b (13011324)	378135.85	3852720.15	0.01929c (09011424)
378235.85	3852720.15	0.02346c (11022824)	378335.85	3852720.15	0.02810c (11022824)
378435.85	3852720.15	0.03051c (11022824)	378535.85	3852720.15	0.03053b (12030724)
378635.85	3852720.15	0.03203b (12030724)	378735.85	3852720.15	0.03231b (12030724)
378835.85	3852720.15	0.03178b (12030724)	378935.85	3852720.15	0.03096b (12030724)
379035.85	3852720.15	0.03152b (13031324)	379135.85	3852720.15	0.03382b (13031324)
379235.85	3852720.15	0.03514c (11122924)	379335.85	3852720.15	0.03759c (12111124)
379435.85	3852720.15	0.04005c (12111124)	379535.85	3852720.15	0.04081c (12111124)
379635.85	3852720.15	0.04027c (12111124)	379735.85	3852720.15	0.03930c (12111124)
379835.85	3852720.15	0.03857c (12111124)	379935.85	3852720.15	0.03795c (12111124)
380035.85	3852720.15	0.03720c (12111124)	380135.85	3852720.15	0.03764b (10012424)
380235.85	3852720.15	0.03903b (10012424)	380335.85	3852720.15	0.04018b (10012424)
380435.85	3852720.15	0.04045b (10012424)	380535.85	3852720.15	0.04009b (10012424)
380635.85	3852720.15	0.04012b (10012424)	380735.85	3852720.15	0.04059b (10012424)
380835.85	3852720.15	0.04092b (10012424)	380935.85	3852720.15	0.04040b (10012424)
381035.85	3852720.15	0.03857b (10012424)	381135.85	3852720.15	0.03564b (10012424)
381235.85	3852720.15	0.03277b (11012824)	381335.85	3852720.15	0.03079c (09111024)
381435.85	3852720.15	0.03195c (09111024)	381535.85	3852720.15	0.03239c (09111024)
381635.85	3852720.15	0.03213c (09111024)	381735.85	3852720.15	0.03133c (09111024)
381835.85	3852720.15	0.03037c (09111024)	381935.85	3852720.15	0.02933c (09111024)
382035.85	3852720.15	0.02832c (09111024)	382135.85	3852720.15	0.02727c (09111024)
382235.85	3852720.15	0.02623c (09111024)	382335.85	3852720.15	0.02516c (09111024)
382435.85	3852720.15	0.02408c (09111024)	382535.85	3852720.15	0.02361b (11102924)
382635.85	3852720.15	0.02406b (11102924)	382735.85	3852720.15	0.02428b (11102924)
382835.85	3852720.15	0.02433b (11102924)	382935.85	3852720.15	0.02428b (11102924)
373035.85	3852820.15	0.00878c (10112524)	373135.85	3852820.15	0.00893c (10112524)
373235.85	3852820.15	0.00915c (10112524)	373335.85	3852820.15	0.00947c (10112524)
373435.85	3852820.15	0.00973c (10112524)	373535.85	3852820.15	0.01008c (10112524)
373635.85	3852820.15	0.01034c (10112524)	373735.85	3852820.15	0.01064c (10112524)
373835.85	3852820.15	0.01087c (10112524)	373935.85	3852820.15	0.01095c (10112524)
374035.85	3852820.15	0.01088c (10112524)	374135.85	3852820.15	0.01071c (10112524)
374235.85	3852820.15	0.01061c (10112524)	374335.85	3852820.15	0.01031c (10112524)
374435.85	3852820.15	0.01002c (10112524)	374535.85	3852820.15	0.01010c (09021824)
374635.85	3852820.15	0.01073c (09021824)	374735.85	3852820.15	0.01135c (09021824)
374835.85	3852820.15	0.01195c (09021824)	374935.85	3852820.15	0.01245c (09021824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375035.85	3852820.15	0.01293c (09021824)	375135.85	3852820.15	0.01332c (09021824)
375235.85	3852820.15	0.01369c (09021824)	375335.85	3852820.15	0.01398c (09021824)
375435.85	3852820.15	0.01430c (09021824)	375535.85	3852820.15	0.01466c (09021824)
375635.85	3852820.15	0.01495c (09021824)	375735.85	3852820.15	0.01505c (09021824)
375835.85	3852820.15	0.01502c (09021824)	375935.85	3852820.15	0.01505b (12093024)
376035.85	3852820.15	0.01552b (12093024)	376135.85	3852820.15	0.01608b (12093024)
376235.85	3852820.15	0.01661b (12093024)	376335.85	3852820.15	0.01705b (12093024)
376435.85	3852820.15	0.01696b (12093024)	376535.85	3852820.15	0.01685b (13112424)
376635.85	3852820.15	0.01736b (13112424)	376735.85	3852820.15	0.01760b (13112424)
376835.85	3852820.15	0.01766b (13112424)	376935.85	3852820.15	0.01743b (13112424)
377035.85	3852820.15	0.01754c (10112524)	377135.85	3852820.15	0.01824c (10110124)
377235.85	3852820.15	0.01938c (10110124)	377335.85	3852820.15	0.02034c (10110124)
377435.85	3852820.15	0.02090c (10110124)	377535.85	3852820.15	0.02108c (10110124)
377635.85	3852820.15	0.02061c (10110124)	377735.85	3852820.15	0.02013m (13100424)
377835.85	3852820.15	0.02009m (13100424)	377935.85	3852820.15	0.02008b (13011324)
378035.85	3852820.15	0.02013b (13011324)	378135.85	3852820.15	0.01986b (13011324)
378235.85	3852820.15	0.02254c (11022824)	378335.85	3852820.15	0.02779c (11022824)
378435.85	3852820.15	0.03132c (11022824)	378535.85	3852820.15	0.03159c (11022824)
378635.85	3852820.15	0.03327b (12030724)	378735.85	3852820.15	0.03375b (12030724)
378835.85	3852820.15	0.03323b (12030724)	378935.85	3852820.15	0.03256b (09101024)
379035.85	3852820.15	0.03299b (13031324)	379135.85	3852820.15	0.03525b (13031324)
379235.85	3852820.15	0.03663c (11122924)	379335.85	3852820.15	0.03930c (12111124)
379435.85	3852820.15	0.04173c (12111124)	379535.85	3852820.15	0.04248c (12111124)
379635.85	3852820.15	0.04198c (12111124)	379735.85	3852820.15	0.04128c (12111124)
379835.85	3852820.15	0.04083c (12111124)	379935.85	3852820.15	0.04051c (12111124)
380035.85	3852820.15	0.03988c (12111124)	380135.85	3852820.15	0.04032b (10012424)
380235.85	3852820.15	0.04172b (10012424)	380335.85	3852820.15	0.04275b (10012424)
380435.85	3852820.15	0.04273b (10012424)	380535.85	3852820.15	0.04211b (10012424)
380635.85	3852820.15	0.04217b (10012424)	380735.85	3852820.15	0.04257b (10012424)
380835.85	3852820.15	0.04248b (10012424)	380935.85	3852820.15	0.04114b (10012424)
381035.85	3852820.15	0.03841b (10012424)	381135.85	3852820.15	0.03507b (10012424)
381235.85	3852820.15	0.03281c (09111024)	381335.85	3852820.15	0.03402c (09111024)
381435.85	3852820.15	0.03448c (09111024)	381535.85	3852820.15	0.03414c (09111024)
381635.85	3852820.15	0.03323c (09111024)	381735.85	3852820.15	0.03202c (09111024)
381835.85	3852820.15	0.03082c (09111024)	381935.85	3852820.15	0.02968c (09111024)
382035.85	3852820.15	0.02857c (09111024)	382135.85	3852820.15	0.02743c (09111024)
382235.85	3852820.15	0.02631c (09111024)	382335.85	3852820.15	0.02527c (09111024)
382435.85	3852820.15	0.02570b (11102924)	382535.85	3852820.15	0.02595b (11102924)
382635.85	3852820.15	0.02600b (11102924)	382735.85	3852820.15	0.02586b (11102924)
382835.85	3852820.15	0.02559b (11102924)	382935.85	3852820.15	0.02529b (11102924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
373035.85	3852920.15	0.00876c (11020924)	373135.85	3852920.15	0.00887c (10112524)
373235.85	3852920.15	0.00901c (10112524)	373335.85	3852920.15	0.00930c (10112524)
373435.85	3852920.15	0.00952c (10112524)	373535.85	3852920.15	0.00987c (10112524)
373635.85	3852920.15	0.01012c (10112524)	373735.85	3852920.15	0.01046c (10112524)
373835.85	3852920.15	0.01067c (10112524)	373935.85	3852920.15	0.01090c (10112524)
374035.85	3852920.15	0.01091c (10112524)	374135.85	3852920.15	0.01081c (10112524)
374235.85	3852920.15	0.01074c (10112524)	374335.85	3852920.15	0.01048c (10112524)
374435.85	3852920.15	0.01017c (10112524)	374535.85	3852920.15	0.00997c (10112524)
374635.85	3852920.15	0.01023c (09021824)	374735.85	3852920.15	0.01087c (09021824)
374835.85	3852920.15	0.01146c (09021824)	374935.85	3852920.15	0.01208c (09021824)
375035.85	3852920.15	0.01258c (09021824)	375135.85	3852920.15	0.01301c (09021824)
375235.85	3852920.15	0.01341c (09021824)	375335.85	3852920.15	0.01375c (09021824)
375435.85	3852920.15	0.01407c (09021824)	375535.85	3852920.15	0.01449c (09021824)
375635.85	3852920.15	0.01481c (09021824)	375735.85	3852920.15	0.01506c (09021824)
375835.85	3852920.15	0.01524c (09021824)	375935.85	3852920.15	0.01529b (12093024)
376035.85	3852920.15	0.01582b (12093024)	376135.85	3852920.15	0.01645b (12093024)
376235.85	3852920.15	0.01712b (12093024)	376335.85	3852920.15	0.01782b (12093024)
376435.85	3852920.15	0.01811b (12093024)	376535.85	3852920.15	0.01791b (12093024)
376635.85	3852920.15	0.01749b (13112424)	376735.85	3852920.15	0.01801b (13112424)
376835.85	3852920.15	0.01835b (13112424)	376935.85	3852920.15	0.01834b (13112424)
377035.85	3852920.15	0.01816b (13112424)	377135.85	3852920.15	0.01874c (10112524)
377235.85	3852920.15	0.01934c (10112524)	377335.85	3852920.15	0.02017c (10110124)
377435.85	3852920.15	0.02128c (10110124)	377535.85	3852920.15	0.02199c (10110124)
377635.85	3852920.15	0.02225c (10110124)	377735.85	3852920.15	0.02215c (10112524)
377835.85	3852920.15	0.02180c (10112524)	377935.85	3852920.15	0.02201b (10123124)
378035.85	3852920.15	0.02213b (10123124)	378135.85	3852920.15	0.02163b (13011324)
378235.85	3852920.15	0.02151c (11022824)	378335.85	3852920.15	0.02717c (11022824)
378435.85	3852920.15	0.03186c (11022824)	378535.85	3852920.15	0.03314c (11022824)
378635.85	3852920.15	0.03459b (12030724)	378735.85	3852920.15	0.03532b (12030724)
378835.85	3852920.15	0.03483b (12030724)	378935.85	3852920.15	0.03444b (09101024)
379035.85	3852920.15	0.03459b (13031324)	379135.85	3852920.15	0.03677b (13031324)
379235.85	3852920.15	0.03823c (11122924)	379335.85	3852920.15	0.04116c (12111124)
379435.85	3852920.15	0.04360c (12111124)	379535.85	3852920.15	0.04446c (12111124)
379635.85	3852920.15	0.04413c (12111124)	379735.85	3852920.15	0.04371c (12111124)
379835.85	3852920.15	0.04362c (12111124)	379935.85	3852920.15	0.04357c (12111124)
380035.85	3852920.15	0.04296c (12111124)	380135.85	3852920.15	0.04332b (10012424)
380235.85	3852920.15	0.04465b (10012424)	380335.85	3852920.15	0.04544b (10012424)
380435.85	3852920.15	0.04515b (10012424)	380535.85	3852920.15	0.04436b (10012424)
380635.85	3852920.15	0.04444b (10012424)	380735.85	3852920.15	0.04456b (10012424)
380835.85	3852920.15	0.04375b (10012424)	380935.85	3852920.15	0.04131b (10012424)

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381035.85	3852920.15	0.03793b (10012424)	381135.85	3852920.15	0.03509c (09111024)
381235.85	3852920.15	0.03644c (09111024)	381335.85	3852920.15	0.03688c (09111024)
381435.85	3852920.15	0.03635c (09111024)	381535.85	3852920.15	0.03531c (09111024)
381635.85	3852920.15	0.03398c (09111024)	381735.85	3852920.15	0.03253c (09111024)
381835.85	3852920.15	0.03123c (09111024)	381935.85	3852920.15	0.03003c (09111024)
382035.85	3852920.15	0.02883c (09111024)	382135.85	3852920.15	0.02773c (09111024)
382235.85	3852920.15	0.02756b (11102924)	382335.85	3852920.15	0.02779b (11102924)
382435.85	3852920.15	0.02779b (11102924)	382535.85	3852920.15	0.02762b (11102924)
382635.85	3852920.15	0.02725b (11102924)	382735.85	3852920.15	0.02682b (11102924)
382835.85	3852920.15	0.02634b (11102924)	382935.85	3852920.15	0.02579b (11102924)
373035.85	3853020.15	0.00885c (11020924)	373135.85	3853020.15	0.00891c (10112524)
373235.85	3853020.15	0.00897c (10112524)	373335.85	3853020.15	0.00919c (10112524)
373435.85	3853020.15	0.00937c (10112524)	373535.85	3853020.15	0.00963c (10112524)
373635.85	3853020.15	0.00992c (10112524)	373735.85	3853020.15	0.01024c (10112524)
373835.85	3853020.15	0.01049c (10112524)	373935.85	3853020.15	0.01066c (10112524)
374035.85	3853020.15	0.01090c (10112524)	374135.85	3853020.15	0.01089c (10112524)
374235.85	3853020.15	0.01090c (10112524)	374335.85	3853020.15	0.01072c (10112524)
374435.85	3853020.15	0.01043c (10112524)	374535.85	3853020.15	0.01024c (10112524)
374635.85	3853020.15	0.01001c (10112524)	374735.85	3853020.15	0.01036c (09021824)
374835.85	3853020.15	0.01097c (09021824)	374935.85	3853020.15	0.01159c (09021824)
375035.85	3853020.15	0.01212c (09021824)	375135.85	3853020.15	0.01265c (09021824)
375235.85	3853020.15	0.01306c (09021824)	375335.85	3853020.15	0.01340c (09021824)
375435.85	3853020.15	0.01380c (09021824)	375535.85	3853020.15	0.01419c (09021824)
375635.85	3853020.15	0.01460c (09021824)	375735.85	3853020.15	0.01497c (09021824)
375835.85	3853020.15	0.01529c (09021824)	375935.85	3853020.15	0.01543b (12093024)
376035.85	3853020.15	0.01598b (12093024)	376135.85	3853020.15	0.01663b (12093024)
376235.85	3853020.15	0.01736b (12093024)	376335.85	3853020.15	0.01820b (12093024)
376435.85	3853020.15	0.01882b (12093024)	376535.85	3853020.15	0.01907b (12093024)
376635.85	3853020.15	0.01862b (12093024)	376735.85	3853020.15	0.01809b (13112424)
376835.85	3853020.15	0.01868b (13112424)	376935.85	3853020.15	0.01899b (13112424)
377035.85	3853020.15	0.01909b (13112424)	377135.85	3853020.15	0.01956c (10112524)
377235.85	3853020.15	0.02014c (10112524)	377335.85	3853020.15	0.02081c (10112524)
377435.85	3853020.15	0.02160c (10112524)	377535.85	3853020.15	0.02244c (10112524)
377635.85	3853020.15	0.02334c (10112524)	377735.85	3853020.15	0.02397c (10112524)
377835.85	3853020.15	0.02417c (10112524)	377935.85	3853020.15	0.02390b (10123124)
378035.85	3853020.15	0.02463b (10123124)	378135.85	3853020.15	0.02414b (10123124)
378235.85	3853020.15	0.02334b (13011324)	378335.85	3853020.15	0.02629c (11022824)
378435.85	3853020.15	0.03201c (11022824)	378535.85	3853020.15	0.03463c (11022824)
378635.85	3853020.15	0.03599b (12030724)	378735.85	3853020.15	0.03705b (12030724)
378835.85	3853020.15	0.03683b (09101024)	378935.85	3853020.15	0.03649b (09101024)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
379035.85	3853020.15	0.03634b (13031324)	379135.85	3853020.15	0.03848c (11122924)
379235.85	3853020.15	0.03997c (11122924)	379335.85	3853020.15	0.04334c (12111124)
379435.85	3853020.15	0.04587c (12111124)	379535.85	3853020.15	0.04694c (12111124)
379635.85	3853020.15	0.04683c (12111124)	379735.85	3853020.15	0.04674c (12111124)
379835.85	3853020.15	0.04699c (12111124)	379935.85	3853020.15	0.04709c (12111124)
380035.85	3853020.15	0.04636c (12111124)	380135.85	3853020.15	0.04661b (10012424)
380235.85	3853020.15	0.04776b (10012424)	380335.85	3853020.15	0.04838b (10012424)
380435.85	3853020.15	0.04761b (10012424)	380535.85	3853020.15	0.04684b (10012424)
380635.85	3853020.15	0.04678b (10012424)	380735.85	3853020.15	0.04638b (10012424)
380835.85	3853020.15	0.04447b (10012424)	380935.85	3853020.15	0.04104b (10012424)
381035.85	3853020.15	0.03765c (09111024)	381135.85	3853020.15	0.03914c (09111024)
381235.85	3853020.15	0.03964c (09111024)	381335.85	3853020.15	0.03898c (09111024)
381435.85	3853020.15	0.03767c (09111024)	381535.85	3853020.15	0.03610c (09111024)
381635.85	3853020.15	0.03444c (09111024)	381735.85	3853020.15	0.03301c (09111024)
381835.85	3853020.15	0.03169c (09111024)	381935.85	3853020.15	0.03053c (09111024)
382035.85	3853020.15	0.02972b (11102924)	382135.85	3853020.15	0.02990b (11102924)
382235.85	3853020.15	0.02983b (11102924)	382335.85	3853020.15	0.02953b (11102924)
382435.85	3853020.15	0.02909b (11102924)	382535.85	3853020.15	0.02855b (11102924)
382635.85	3853020.15	0.02796b (11102924)	382735.85	3853020.15	0.02732b (11102924)
382835.85	3853020.15	0.02667b (11102924)	382935.85	3853020.15	0.02601b (11102924)
373035.85	3853120.15	0.00904c (10112524)	373135.85	3853120.15	0.00903c (10112524)
373235.85	3853120.15	0.00905c (10112524)	373335.85	3853120.15	0.00913c (10112524)
373435.85	3853120.15	0.00930c (10112524)	373535.85	3853120.15	0.00946c (10112524)
373635.85	3853120.15	0.00975c (10112524)	373735.85	3853120.15	0.00997c (10112524)
373835.85	3853120.15	0.01029c (10112524)	373935.85	3853120.15	0.01050c (10112524)
374035.85	3853120.15	0.01073c (10112524)	374135.85	3853120.15	0.01089c (10112524)
374235.85	3853120.15	0.01100c (10112524)	374335.85	3853120.15	0.01088c (10112524)
374435.85	3853120.15	0.01067c (10112524)	374535.85	3853120.15	0.01044c (10112524)
374635.85	3853120.15	0.01020c (10112524)	374735.85	3853120.15	0.00991c (10112524)
374835.85	3853120.15	0.01041c (09021824)	374935.85	3853120.15	0.01102c (09021824)
375035.85	3853120.15	0.01164c (09021824)	375135.85	3853120.15	0.01217c (09021824)
375235.85	3853120.15	0.01266c (09021824)	375335.85	3853120.15	0.01315c (09021824)
375435.85	3853120.15	0.01350c (09021824)	375535.85	3853120.15	0.01383c (09021824)
375635.85	3853120.15	0.01426c (09021824)	375735.85	3853120.15	0.01471c (09021824)
375835.85	3853120.15	0.01514c (09021824)	375935.85	3853120.15	0.01550b (12093024)
376035.85	3853120.15	0.01615b (12093024)	376135.85	3853120.15	0.01675b (12093024)
376235.85	3853120.15	0.01750b (12093024)	376335.85	3853120.15	0.01834b (12093024)
376435.85	3853120.15	0.01918b (12093024)	376535.85	3853120.15	0.01975b (12093024)
376635.85	3853120.15	0.01980b (12093024)	376735.85	3853120.15	0.01916b (12093024)
376835.85	3853120.15	0.01890c (13122424)	376935.85	3853120.15	0.01948c (13122424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377035.85	3853120.15	0.01964c (10112524)	377135.85	3853120.15	0.02061c (10112524)
377235.85	3853120.15	0.02134c (10112524)	377335.85	3853120.15	0.02198c (10112524)
377435.85	3853120.15	0.02265c (10112524)	377535.85	3853120.15	0.02334c (10112524)
377635.85	3853120.15	0.02430c (10112524)	377735.85	3853120.15	0.02532c (10112524)
377835.85	3853120.15	0.02612c (10112524)	377935.85	3853120.15	0.02651c (10112524)
378035.85	3853120.15	0.02677b (10123124)	378135.85	3853120.15	0.02687b (10123124)
378235.85	3853120.15	0.02539b (13011324)	378335.85	3853120.15	0.02521c (11022824)
378435.85	3853120.15	0.03176c (11022824)	378535.85	3853120.15	0.03596c (11022824)
378635.85	3853120.15	0.03744b (12030724)	378735.85	3853120.15	0.03895b (12030724)
378835.85	3853120.15	0.03894b (09101024)	378935.85	3853120.15	0.03864b (09101024)
379035.85	3853120.15	0.03825b (13031324)	379135.85	3853120.15	0.04054c (11122924)
379235.85	3853120.15	0.04190c (11122924)	379335.85	3853120.15	0.04594c (12111124)
379435.85	3853120.15	0.04880c (12111124)	379535.85	3853120.15	0.05010c (12111124)
379635.85	3853120.15	0.05032c (12111124)	379735.85	3853120.15	0.05044c (12111124)
379835.85	3853120.15	0.05105c (12111124)	379935.85	3853120.15	0.05100c (12111124)
380035.85	3853120.15	0.05007c (12111124)	380135.85	3853120.15	0.05025b (10012424)
380235.85	3853120.15	0.05120b (10012424)	380335.85	3853120.15	0.05153b (10012424)
380435.85	3853120.15	0.05039b (10012424)	380535.85	3853120.15	0.04948b (10012424)
380635.85	3853120.15	0.04909b (10012424)	380735.85	3853120.15	0.04778b (10012424)
380835.85	3853120.15	0.04457b (10012424)	380935.85	3853120.15	0.04075c (09111024)
381035.85	3853120.15	0.04241c (09111024)	381135.85	3853120.15	0.04290c (09111024)
381235.85	3853120.15	0.04209c (09111024)	381335.85	3853120.15	0.04045c (09111024)
381435.85	3853120.15	0.03851c (09111024)	381535.85	3853120.15	0.03660c (09111024)
381635.85	3853120.15	0.03506c (09111024)	381735.85	3853120.15	0.03365c (09111024)
381835.85	3853120.15	0.03251c (09111024)	381935.85	3853120.15	0.03242b (11102924)
382035.85	3853120.15	0.03216b (11102924)	382135.85	3853120.15	0.03169b (11102924)
382235.85	3853120.15	0.03112b (11102924)	382335.85	3853120.15	0.03044b (11102924)
382435.85	3853120.15	0.02973b (11102924)	382535.85	3853120.15	0.02901b (11102924)
382635.85	3853120.15	0.02827b (11102924)	382735.85	3853120.15	0.02749b (11102924)
382835.85	3853120.15	0.02678b (11102924)	382935.85	3853120.15	0.02611b (11102924)
373035.85	3853220.15	0.00935c (10110124)	373135.85	3853220.15	0.00920c (10112524)
373235.85	3853220.15	0.00922c (10112524)	373335.85	3853220.15	0.00921c (10112524)
373435.85	3853220.15	0.00933c (10112524)	373535.85	3853220.15	0.00944c (10112524)
373635.85	3853220.15	0.00960c (10112524)	373735.85	3853220.15	0.00985c (10112524)
373835.85	3853220.15	0.01012c (10112524)	373935.85	3853220.15	0.01033c (10112524)
374035.85	3853220.15	0.01062c (10112524)	374135.85	3853220.15	0.01078c (10112524)
374235.85	3853220.15	0.01090c (10112524)	374335.85	3853220.15	0.01093c (10112524)
374435.85	3853220.15	0.01084c (10112524)	374535.85	3853220.15	0.01065c (10112524)
374635.85	3853220.15	0.01042c (10112524)	374735.85	3853220.15	0.01016c (10112524)
374835.85	3853220.15	0.00987c (10112524)	374935.85	3853220.15	0.01041c (09021824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375035.85	3853220.15	0.01104c (09021824)	375135.85	3853220.15	0.01161c (09021824)
375235.85	3853220.15	0.01216c (09021824)	375335.85	3853220.15	0.01270c (09021824)
375435.85	3853220.15	0.01310c (09021824)	375535.85	3853220.15	0.01346c (09021824)
375635.85	3853220.15	0.01383c (09021824)	375735.85	3853220.15	0.01430c (09021824)
375835.85	3853220.15	0.01478c (09021824)	375935.85	3853220.15	0.01544b (12093024)
376035.85	3853220.15	0.01617b (12093024)	376135.85	3853220.15	0.01681b (12093024)
376235.85	3853220.15	0.01756b (12093024)	376335.85	3853220.15	0.01839b (12093024)
376435.85	3853220.15	0.01932b (12093024)	376535.85	3853220.15	0.02011b (12093024)
376635.85	3853220.15	0.02043b (12093024)	376735.85	3853220.15	0.02019b (12093024)
376835.85	3853220.15	0.01944b (12093024)	376935.85	3853220.15	0.01986c (13122424)
377035.85	3853220.15	0.02014c (10112524)	377135.85	3853220.15	0.02144c (10112524)
377235.85	3853220.15	0.02255c (10112524)	377335.85	3853220.15	0.02349c (10112524)
377435.85	3853220.15	0.02410c (10112524)	377535.85	3853220.15	0.02482c (10112524)
377635.85	3853220.15	0.02560c (10112524)	377735.85	3853220.15	0.02657c (10112524)
377835.85	3853220.15	0.02768c (10112524)	377935.85	3853220.15	0.02865c (10112524)
378035.85	3853220.15	0.02914c (10112524)	378135.85	3853220.15	0.02912b (10123124)
378235.85	3853220.15	0.02836b (10123124)	378335.85	3853220.15	0.02732b (13011324)
378435.85	3853220.15	0.03107c (11022824)	378535.85	3853220.15	0.03700c (11022824)
378635.85	3853220.15	0.03897b (12030724)	378735.85	3853220.15	0.04107b (12030724)
378835.85	3853220.15	0.04121b (09101024)	378935.85	3853220.15	0.04088b (09101024)
379035.85	3853220.15	0.04070c (11122924)	379135.85	3853220.15	0.04282c (11122924)
379235.85	3853220.15	0.04500c (12111124)	379335.85	3853220.15	0.04942c (12111124)
379435.85	3853220.15	0.05265c (12111124)	379535.85	3853220.15	0.05417c (12111124)
379635.85	3853220.15	0.05456c (12111124)	379735.85	3853220.15	0.05485c (12111124)
379835.85	3853220.15	0.05551c (12111124)	379935.85	3853220.15	0.05537c (12111124)
380035.85	3853220.15	0.05424c (12111124)	380135.85	3853220.15	0.05426b (10012424)
380235.85	3853220.15	0.05497b (10012424)	380335.85	3853220.15	0.05497b (10012424)
380435.85	3853220.15	0.05339b (10012424)	380535.85	3853220.15	0.05228b (10012424)
380635.85	3853220.15	0.05121b (10012424)	380735.85	3853220.15	0.04839b (10012424)
380835.85	3853220.15	0.04448c (09111024)	380935.85	3853220.15	0.04632c (09111024)
381035.85	3853220.15	0.04679c (09111024)	381135.85	3853220.15	0.04577c (09111024)
381235.85	3853220.15	0.04366c (09111024)	381335.85	3853220.15	0.04135c (09111024)
381435.85	3853220.15	0.03922c (09111024)	381535.85	3853220.15	0.03741c (09111024)
381635.85	3853220.15	0.03595c (09111024)	381735.85	3853220.15	0.03541b (11102924)
381835.85	3853220.15	0.03508b (11102924)	381935.85	3853220.15	0.03437b (11102924)
382035.85	3853220.15	0.03356b (11102924)	382135.85	3853220.15	0.03263b (11102924)
382235.85	3853220.15	0.03174b (11102924)	382335.85	3853220.15	0.03086b (11102924)
382435.85	3853220.15	0.03002b (11102924)	382535.85	3853220.15	0.02922b (11102924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
373035.85	3853320.15	0.00982c (10110124)	373135.85	3853320.15	0.00953c (10110124)
373235.85	3853320.15	0.00939c (10112524)	373335.85	3853320.15	0.00938c (10112524)
373435.85	3853320.15	0.00938c (10112524)	373535.85	3853320.15	0.00951c (10112524)
373635.85	3853320.15	0.00961c (10112524)	373735.85	3853320.15	0.00983c (10112524)
373835.85	3853320.15	0.00999c (10112524)	373935.85	3853320.15	0.01024c (10112524)
374035.85	3853320.15	0.01049c (10112524)	374135.85	3853320.15	0.01064c (10112524)
374235.85	3853320.15	0.01075c (10112524)	374335.85	3853320.15	0.01086c (10112524)
374435.85	3853320.15	0.01089c (10112524)	374535.85	3853320.15	0.01081c (10112524)
374635.85	3853320.15	0.01061c (10112524)	374735.85	3853320.15	0.01037c (10112524)
374835.85	3853320.15	0.01009c (10112524)	374935.85	3853320.15	0.00980c (10112524)
375035.85	3853320.15	0.01038c (09021824)	375135.85	3853320.15	0.01099c (09021824)
375235.85	3853320.15	0.01159c (09021824)	375335.85	3853320.15	0.01215c (09021824)
375435.85	3853320.15	0.01265c (09021824)	375535.85	3853320.15	0.01307c (09021824)
375635.85	3853320.15	0.01348c (09021824)	375735.85	3853320.15	0.01386c (09021824)
375835.85	3853320.15	0.01440b (12093024)	375935.85	3853320.15	0.01522b (12093024)
376035.85	3853320.15	0.01598b (12093024)	376135.85	3853320.15	0.01675b (12093024)
376235.85	3853320.15	0.01745b (12093024)	376335.85	3853320.15	0.01834b (12093024)
376435.85	3853320.15	0.01933b (12093024)	376535.85	3853320.15	0.02030b (12093024)
376635.85	3853320.15	0.02092b (12093024)	376735.85	3853320.15	0.02100b (12093024)
376835.85	3853320.15	0.02041b (12093024)	376935.85	3853320.15	0.01994c (13122424)
377035.85	3853320.15	0.02052c (13122424)	377135.85	3853320.15	0.02186c (10112524)
377235.85	3853320.15	0.02330c (10112524)	377335.85	3853320.15	0.02467c (10112524)
377435.85	3853320.15	0.02569c (10112524)	377535.85	3853320.15	0.02670c (10112524)
377635.85	3853320.15	0.02752c (10112524)	377735.85	3853320.15	0.02836c (10112524)
377835.85	3853320.15	0.02935c (10112524)	377935.85	3853320.15	0.03055c (10112524)
378035.85	3853320.15	0.03175c (10112524)	378135.85	3853320.15	0.03235c (10112524)
378235.85	3853320.15	0.03205c (10112524)	378335.85	3853320.15	0.03130c (10112524)
378435.85	3853320.15	0.03004c (11022824)	378535.85	3853320.15	0.03753c (11022824)
378635.85	3853320.15	0.04057b (12030724)	378735.85	3853320.15	0.04344b (12030724)
378835.85	3853320.15	0.04385b (09101024)	378935.85	3853320.15	0.04336b (09101024)
379035.85	3853320.15	0.04341c (11122924)	379135.85	3853320.15	0.04537c (11122924)
379235.85	3853320.15	0.04939c (12111124)	379335.85	3853320.15	0.05436c (12111124)
379435.85	3853320.15	0.05775c (12111124)	379535.85	3853320.15	0.05938c (12111124)
379635.85	3853320.15	0.05967c (12111124)	379735.85	3853320.15	0.05987c (12111124)
379835.85	3853320.15	0.06065c (12111124)	379935.85	3853320.15	0.06047c (12111124)
380035.85	3853320.15	0.05913c (12111124)	380135.85	3853320.15	0.05844b (10012424)

380235.85	3853320.15	0.05909b (10012424)	380335.85	3853320.15	0.05866b (10012424)
380435.85	3853320.15	0.05662b (10012424)	380535.85	3853320.15	0.05497b (10012424)
380635.85	3853320.15	0.05280b (10012424)	380735.85	3853320.15	0.04905c (09111024)
380835.85	3853320.15	0.05106c (09111024)	380935.85	3853320.15	0.05148c (09111024)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381035.85	3853320.15	0.05012c (09111024)	381135.85	3853320.15	0.04756c (09111024)
381235.85	3853320.15	0.04462c (09111024)	381335.85	3853320.15	0.04212c (09111024)
381435.85	3853320.15	0.04017c (09111024)	381535.85	3853320.15	0.03900b (11102924)
381635.85	3853320.15	0.03847b (11102924)	381735.85	3853320.15	0.03767b (11102924)
381835.85	3853320.15	0.03658b (11102924)	381935.85	3853320.15	0.03532b (11102924)
382035.85	3853320.15	0.03409b (11102924)	382135.85	3853320.15	0.03303b (11102924)
382235.85	3853320.15	0.03201b (11102924)	382335.85	3853320.15	0.03109b (11102924)
382435.85	3853320.15	0.03022b (11102924)	382535.85	3853320.15	0.02944b (11102924)
382635.85	3853320.15	0.02863b (11102924)	382735.85	3853320.15	0.02786b (11102924)
382835.85	3853320.15	0.02714b (11102924)	382935.85	3853320.15	0.02671c (11010424)
373035.85	3853420.15	0.01024c (10110124)	373135.85	3853420.15	0.01001c (10110124)
373235.85	3853420.15	0.00971c (10110124)	373335.85	3853420.15	0.00956c (10112524)
373435.85	3853420.15	0.00954c (10112524)	373535.85	3853420.15	0.00963c (10112524)
373635.85	3853420.15	0.00970c (10112524)	373735.85	3853420.15	0.00985c (10112524)
373835.85	3853420.15	0.01002c (10112524)	373935.85	3853420.15	0.01025c (10112524)
374035.85	3853420.15	0.01039c (10112524)	374135.85	3853420.15	0.01051c (10112524)
374235.85	3853420.15	0.01066c (10112524)	374335.85	3853420.15	0.01077c (10112524)
374435.85	3853420.15	0.01084c (10112524)	374535.85	3853420.15	0.01085c (10112524)
374635.85	3853420.15	0.01076c (10112524)	374735.85	3853420.15	0.01060c (10112524)
374835.85	3853420.15	0.01039c (10112524)	374935.85	3853420.15	0.01010c (10112524)
375035.85	3853420.15	0.00984b (09113024)	375135.85	3853420.15	0.01030c (09021824)
375235.85	3853420.15	0.01093c (09021824)	375335.85	3853420.15	0.01155c (09021824)
375435.85	3853420.15	0.01210c (09021824)	375535.85	3853420.15	0.01260c (09021824)
375635.85	3853420.15	0.01305c (09021824)	375735.85	3853420.15	0.01350c (09021824)
375835.85	3853420.15	0.01399b (12093024)	375935.85	3853420.15	0.01479b (12093024)
376035.85	3853420.15	0.01567b (12093024)	376135.85	3853420.15	0.01650b (12093024)
376235.85	3853420.15	0.01729b (12093024)	376335.85	3853420.15	0.01812b (12093024)
376435.85	3853420.15	0.01915b (12093024)	376535.85	3853420.15	0.02029b (12093024)
376635.85	3853420.15	0.02118b (12093024)	376735.85	3853420.15	0.02161b (12093024)
376835.85	3853420.15	0.02133b (12093024)	376935.85	3853420.15	0.02060b (12093024)
377035.85	3853420.15	0.02074c (12101724)	377135.85	3853420.15	0.02200c (10112524)
377235.85	3853420.15	0.02369c (10112524)	377335.85	3853420.15	0.02528c (10112524)
377435.85	3853420.15	0.02670c (10112524)	377535.85	3853420.15	0.02816c (10112524)
377635.85	3853420.15	0.02940c (10112524)	377735.85	3853420.15	0.03054c (10112524)

377835.85	3853420.15	0.03162c (10112524)	377935.85	3853420.15	0.03283c (10112524)
378035.85	3853420.15	0.03423c (10112524)	378135.85	3853420.15	0.03553c (10112524)
378235.85	3853420.15	0.03631c (10112524)	378335.85	3853420.15	0.03697c (10112524)
378435.85	3853420.15	0.03531c (10112524)	378535.85	3853420.15	0.03742c (11022824)
378635.85	3853420.15	0.04248c (11022824)	378735.85	3853420.15	0.04619b (12030724)
378835.85	3853420.15	0.04712b (09101024)	378935.85	3853420.15	0.04635b (09101024)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
379035.85	3853420.15	0.04648c (11122924)	379135.85	3853420.15	0.04918c (12111124)
379235.85	3853420.15	0.05549c (12111124)	379335.85	3853420.15	0.06113c (12111124)
379435.85	3853420.15	0.06460c (12111124)	379535.85	3853420.15	0.06584c (12111124)
379635.85	3853420.15	0.06588c (12111124)	379735.85	3853420.15	0.06609c (12111124)
379835.85	3853420.15	0.06691c (12111124)	379935.85	3853420.15	0.06659c (12111124)
380035.85	3853420.15	0.06492c (12111124)	380135.85	3853420.15	0.06325b (10012424)
380235.85	3853420.15	0.06357b (10012424)	380335.85	3853420.15	0.06289b (10012424)
380435.85	3853420.15	0.06004b (10012424)	380535.85	3853420.15	0.05784b (10012424)
380635.85	3853420.15	0.05477c (09111024)	380735.85	3853420.15	0.05689c (09111024)
380835.85	3853420.15	0.05713c (09111024)	380935.85	3853420.15	0.05528c (09111024)
381035.85	3853420.15	0.05192c (09111024)	381135.85	3853420.15	0.04846c (09111024)
381235.85	3853420.15	0.04564c (09111024)	381335.85	3853420.15	0.04342c (09111024)
381435.85	3853420.15	0.04269b (11102924)	381535.85	3853420.15	0.04153b (11102924)
381635.85	3853420.15	0.04011b (11102924)	381735.85	3853420.15	0.03855b (11102924)
381835.85	3853420.15	0.03705b (11102924)	381935.85	3853420.15	0.03561b (11102924)
382035.85	3853420.15	0.03439b (11102924)	382135.85	3853420.15	0.03360c (11010424)
382235.85	3853420.15	0.03292c (11010424)	382335.85	3853420.15	0.03237c (11010424)
382435.85	3853420.15	0.03189c (11010424)	382535.85	3853420.15	0.03151c (11010424)
382635.85	3853420.15	0.03121c (11010424)	382735.85	3853420.15	0.03104c (11010424)
382835.85	3853420.15	0.03095c (11010424)	382935.85	3853420.15	0.03089c (11010424)
373035.85	3853520.15	0.01056c (10110124)	373135.85	3853520.15	0.01041c (10110124)
373235.85	3853520.15	0.01020c (10110124)	373335.85	3853520.15	0.00988c (10110124)
373435.85	3853520.15	0.00966c (10112524)	373535.85	3853520.15	0.00967c (10112524)
373635.85	3853520.15	0.00980c (10112524)	373735.85	3853520.15	0.00993c (10112524)
373835.85	3853520.15	0.01009c (10112524)	373935.85	3853520.15	0.01025c (10112524)
374035.85	3853520.15	0.01046c (10112524)	374135.85	3853520.15	0.01059c (10112524)
374235.85	3853520.15	0.01070c (10112524)	374335.85	3853520.15	0.01078c (10112524)
374435.85	3853520.15	0.01084c (10112524)	374535.85	3853520.15	0.01087c (10112524)
374635.85	3853520.15	0.01086c (10112524)	374735.85	3853520.15	0.01077c (10112524)
374835.85	3853520.15	0.01063c (10112524)	374935.85	3853520.15	0.01040c (10112524)
375035.85	3853520.15	0.01014c (10112524)	375135.85	3853520.15	0.01004b (09113024)
375235.85	3853520.15	0.01021c (09021824)	375335.85	3853520.15	0.01083c (09021824)

375435.85	3853520.15	0.01145c (09021824)	375535.85	3853520.15	0.01200c (09021824)
375635.85	3853520.15	0.01255c (09021824)	375735.85	3853520.15	0.01300c (09021824)
375835.85	3853520.15	0.01344c (09021824)	375935.85	3853520.15	0.01427b (12093024)
376035.85	3853520.15	0.01517b (12093024)	376135.85	3853520.15	0.01608b (12093024)
376235.85	3853520.15	0.01697b (12093024)	376335.85	3853520.15	0.01782b (12093024)
376435.85	3853520.15	0.01881b (12093024)	376535.85	3853520.15	0.01995b (12093024)
376635.85	3853520.15	0.02109b (12093024)	376735.85	3853520.15	0.02190b (12093024)
376835.85	3853520.15	0.02207b (12093024)	376935.85	3853520.15	0.02153b (12093024)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377035.85	3853520.15	0.02087b (12093024)	377135.85	3853520.15	0.02179c (12101724)
377235.85	3853520.15	0.02328c (10112524)	377335.85	3853520.15	0.02529c (10112524)
377435.85	3853520.15	0.02722c (10112524)	377535.85	3853520.15	0.02900c (10112524)
377635.85	3853520.15	0.03070c (10112524)	377735.85	3853520.15	0.03220c (10112524)
377835.85	3853520.15	0.03378c (10112524)	377935.85	3853520.15	0.03551c (10112524)
378035.85	3853520.15	0.03725c (10112524)	378135.85	3853520.15	0.03884c (10112524)
378235.85	3853520.15	0.04160c (10112524)	378335.85	3853520.15	0.04260c (10112524)
378435.85	3853520.15	0.04229c (10112524)	378535.85	3853520.15	0.04029c (10112524)
378635.85	3853520.15	0.04460c (11022824)	378735.85	3853520.15	0.04943b (12030724)
378835.85	3853520.15	0.05123b (09101024)	378935.85	3853520.15	0.05019b (09101024)
379035.85	3853520.15	0.05115b (13112424)	379135.85	3853520.15	0.05605c (12111124)
379235.85	3853520.15	0.06362c (12111124)	379335.85	3853520.15	0.06978c (12111124)
379435.85	3853520.15	0.07327c (12111124)	379535.85	3853520.15	0.07434c (12111124)
379635.85	3853520.15	0.07410c (12111124)	379735.85	3853520.15	0.07401c (12111124)
379835.85	3853520.15	0.07465c (12111124)	379935.85	3853520.15	0.07387c (12111124)
380035.85	3853520.15	0.07146c (12111124)	380135.85	3853520.15	0.06902b (10012424)
380235.85	3853520.15	0.06936b (10012424)	380335.85	3853520.15	0.06819b (10012424)
380435.85	3853520.15	0.06423b (10012424)	380535.85	3853520.15	0.06199c (09111024)
380635.85	3853520.15	0.06419c (09111024)	380735.85	3853520.15	0.06424c (09111024)
380835.85	3853520.15	0.06145c (09111024)	380935.85	3853520.15	0.05728c (09111024)
381035.85	3853520.15	0.05307c (09111024)	381135.85	3853520.15	0.04972c (09111024)
381235.85	3853520.15	0.04794b (11102924)	381335.85	3853520.15	0.04639b (11102924)
381435.85	3853520.15	0.04441b (11102924)	381535.85	3853520.15	0.04354c (11010424)
381635.85	3853520.15	0.04296c (11010424)	381735.85	3853520.15	0.04221c (11010424)
381835.85	3853520.15	0.04135c (11010424)	381935.85	3853520.15	0.04045c (11010424)
382035.85	3853520.15	0.03960c (11010424)	382135.85	3853520.15	0.03891c (11010424)
382235.85	3853520.15	0.03827c (11010424)	382335.85	3853520.15	0.03763c (11010424)
382435.85	3853520.15	0.03715c (11010424)	382535.85	3853520.15	0.03668c (11010424)
382635.85	3853520.15	0.03631c (11010424)	382735.85	3853520.15	0.03600c (11010424)
382835.85	3853520.15	0.03579c (11010424)	382935.85	3853520.15	0.03555c (11010424)

373035.85	3853620.15	0.01081c (10110124)	373135.85	3853620.15	0.01074c (10110124)
373235.85	3853620.15	0.01060c (10110124)	373335.85	3853620.15	0.01040c (10110124)
373435.85	3853620.15	0.01008c (10110124)	373535.85	3853620.15	0.00973c (10112524)
373635.85	3853620.15	0.00977c (10112524)	373735.85	3853620.15	0.00992c (10112524)
373835.85	3853620.15	0.01012c (10112524)	373935.85	3853620.15	0.01028c (10112524)
374035.85	3853620.15	0.01045c (10112524)	374135.85	3853620.15	0.01064c (10112524)
374235.85	3853620.15	0.01080c (10112524)	374335.85	3853620.15	0.01090c (10112524)
374435.85	3853620.15	0.01096c (10112524)	374535.85	3853620.15	0.01100c (10112524)
374635.85	3853620.15	0.01101c (10112524)	374735.85	3853620.15	0.01096c (10112524)
374835.85	3853620.15	0.01088c (10112524)	374935.85	3853620.15	0.01070c (10112524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375035.85	3853620.15	0.01042c (10112524)	375135.85	3853620.15	0.01018c (10112524)
375235.85	3853620.15	0.01022b (09113024)	375335.85	3853620.15	0.01022b (09113024)
375435.85	3853620.15	0.01069c (09021824)	375535.85	3853620.15	0.01129c (09021824)
375635.85	3853620.15	0.01185c (09021824)	375735.85	3853620.15	0.01240c (09021824)
375835.85	3853620.15	0.01288c (09021824)	375935.85	3853620.15	0.01354b (12093024)
376035.85	3853620.15	0.01455b (12093024)	376135.85	3853620.15	0.01549b (12093024)
376235.85	3853620.15	0.01645b (12093024)	376335.85	3853620.15	0.01739b (12093024)
376435.85	3853620.15	0.01836b (12093024)	376535.85	3853620.15	0.01946b (12093024)
376635.85	3853620.15	0.02081b (12093024)	376735.85	3853620.15	0.02193b (12093024)
376835.85	3853620.15	0.02242b (12093024)	376935.85	3853620.15	0.02231b (12093024)
377035.85	3853620.15	0.02170b (12093024)	377135.85	3853620.15	0.02164c (11020924)
377235.85	3853620.15	0.02270c (11020924)	377335.85	3853620.15	0.02457c (10112524)
377435.85	3853620.15	0.02677c (10112524)	377535.85	3853620.15	0.02895c (10112524)
377635.85	3853620.15	0.03108c (10112524)	377735.85	3853620.15	0.03322c (10112524)
377835.85	3853620.15	0.03521c (10112524)	377935.85	3853620.15	0.03728c (10112524)
378035.85	3853620.15	0.03972c (10112524)	378135.85	3853620.15	0.04197c (10112524)
378235.85	3853620.15	0.04559c (10112524)	378335.85	3853620.15	0.04776c (10112524)
378435.85	3853620.15	0.04937c (10112524)	378535.85	3853620.15	0.04906c (10112524)
378635.85	3853620.15	0.04688c (10112524)	378735.85	3853620.15	0.05336b (12030724)
378835.85	3853620.15	0.05630b (09101024)	378935.85	3853620.15	0.05562b (13112424)
379035.85	3853620.15	0.05886b (13112424)	379135.85	3853620.15	0.06548c (12111124)
379235.85	3853620.15	0.07396c (12111124)	379335.85	3853620.15	0.08069c (12111124)
379435.85	3853620.15	0.08444c (12111124)	379535.85	3853620.15	0.08553c (12111124)
379635.85	3853620.15	0.08512c (12111124)	379735.85	3853620.15	0.08463c (12111124)
379835.85	3853620.15	0.08455c (12111124)	379935.85	3853620.15	0.08260c (12111124)
380035.85	3853620.15	0.07922c (12111124)	380135.85	3853620.15	0.07671b (10012424)
380235.85	3853620.15	0.07713b (10012424)	380335.85	3853620.15	0.07479b (10012424)
380435.85	3853620.15	0.07138c (09111024)	380535.85	3853620.15	0.07397c (09111024)

380635.85	3853620.15	0.07326c (09111024)	380735.85	3853620.15	0.06923c (09111024)
380835.85	3853620.15	0.06379c (09111024)	380935.85	3853620.15	0.05869c (09111024)
381035.85	3853620.15	0.05482b (11102924)	381135.85	3853620.15	0.05404c (11010424)
381235.85	3853620.15	0.05396c (11010424)	381335.85	3853620.15	0.05354c (11010424)
381435.85	3853620.15	0.05289c (11010424)	381535.85	3853620.15	0.05190c (11010424)
381635.85	3853620.15	0.05086c (11010424)	381735.85	3853620.15	0.04970c (11010424)
381835.85	3853620.15	0.04851c (11010424)	381935.85	3853620.15	0.04738c (11010424)
382035.85	3853620.15	0.04636c (11010424)	382135.85	3853620.15	0.04533c (11010424)
382235.85	3853620.15	0.04441c (11010424)	382335.85	3853620.15	0.04357c (11010424)
382435.85	3853620.15	0.04275c (11010424)	382535.85	3853620.15	0.04199c (11010424)
382635.85	3853620.15	0.04131c (11010424)	382735.85	3853620.15	0.04073c (11010424)
382835.85	3853620.15	0.04018c (11010424)	382935.85	3853620.15	0.03964c (11010424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
373035.85	3853720.15	0.01099c (10110124)	373135.85	3853720.15	0.01099c (10110124)
373235.85	3853720.15	0.01093c (10110124)	373335.85	3853720.15	0.01081c (10110124)
373435.85	3853720.15	0.01059c (10110124)	373535.85	3853720.15	0.01029c (10110124)
373635.85	3853720.15	0.00990c (10110124)	373735.85	3853720.15	0.00985c (10112524)
373835.85	3853720.15	0.00999c (10112524)	373935.85	3853720.15	0.01017c (10112524)
374035.85	3853720.15	0.01040c (10112524)	374135.85	3853720.15	0.01062c (10112524)
374235.85	3853720.15	0.01086c (10112524)	374335.85	3853720.15	0.01104c (10112524)
374435.85	3853720.15	0.01114c (10112524)	374535.85	3853720.15	0.01122c (10112524)
374635.85	3853720.15	0.01123c (10112524)	374735.85	3853720.15	0.01118c (10112524)
374835.85	3853720.15	0.01121c (10112924)	374935.85	3853720.15	0.01134c (10112924)
375035.85	3853720.15	0.01131c (10112924)	375135.85	3853720.15	0.01113c (10112924)
375235.85	3853720.15	0.01079c (10112924)	375335.85	3853720.15	0.01037b (09113024)
375435.85	3853720.15	0.01035b (09113024)	375535.85	3853720.15	0.01054c (09021824)
375635.85	3853720.15	0.01105c (09021824)	375735.85	3853720.15	0.01161c (09021824)
375835.85	3853720.15	0.01214c (09021824)	375935.85	3853720.15	0.01269c (09021824)
376035.85	3853720.15	0.01370b (12093024)	376135.85	3853720.15	0.01476b (12093024)
376235.85	3853720.15	0.01582b (12093024)	376335.85	3853720.15	0.01681b (12093024)
376435.85	3853720.15	0.01784b (12093024)	376535.85	3853720.15	0.01892b (12093024)
376635.85	3853720.15	0.02031b (12093024)	376735.85	3853720.15	0.02164b (12093024)
376835.85	3853720.15	0.02255b (12093024)	376935.85	3853720.15	0.02282b (12093024)
377035.85	3853720.15	0.02235b (12093024)	377135.85	3853720.15	0.02185b (12093024)
377235.85	3853720.15	0.02258c (11020924)	377335.85	3853720.15	0.02404c (11020924)
377435.85	3853720.15	0.02605c (10112524)	377535.85	3853720.15	0.02831c (10112524)
377635.85	3853720.15	0.03073c (10112524)	377735.85	3853720.15	0.03313c (10112524)
377835.85	3853720.15	0.03551c (10112524)	377935.85	3853720.15	0.03808c (10112524)
378035.85	3853720.15	0.04095c (10112524)	378135.85	3853720.15	0.04376c (10112524)

378235.85	3853720.15	0.04893c (10112524)	378335.85	3853720.15	0.05263c (10112524)
378435.85	3853720.15	0.05602c (10112524)	378535.85	3853720.15	0.05873c (10112524)
378635.85	3853720.15	0.05835c (10112524)	378735.85	3853720.15	0.05892m (13100424)
378835.85	3853720.15	0.06250b (09101024)	378935.85	3853720.15	0.06625b (13112424)
379035.85	3853720.15	0.07055b (13112424)	379135.85	3853720.15	0.07864c (12111124)
379235.85	3853720.15	0.08792c (12111124)	379335.85	3853720.15	0.09480c (12111124)
379435.85	3853720.15	0.09861c (12111124)	379535.85	3853720.15	0.09974c (12111124)
379635.85	3853720.15	0.09880c (12111124)	379735.85	3853720.15	0.09802c (12111124)
379835.85	3853720.15	0.09775c (12111124)	379935.85	3853720.15	0.09414c (12111124)
380035.85	3853720.15	0.08853c (12111124)	380135.85	3853720.15	0.08768b (10012424)
380235.85	3853720.15	0.08758b (10012424)	380335.85	3853720.15	0.08462c (09111024)
380435.85	3853720.15	0.08715c (09111024)	380535.85	3853720.15	0.08540c (09111024)
380635.85	3853720.15	0.07934c (09111024)	380735.85	3853720.15	0.07280c (11010424)
380835.85	3853720.15	0.07151c (11010424)	380935.85	3853720.15	0.07024c (11010424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381035.85	3853720.15	0.06926c (11010424)	381135.85	3853720.15	0.06821c (11010424)
381235.85	3853720.15	0.06678c (11010424)	381335.85	3853720.15	0.06523c (11010424)
381435.85	3853720.15	0.06333c (11010424)	381535.85	3853720.15	0.06149c (11010424)
381635.85	3853720.15	0.05962c (11010424)	381735.85	3853720.15	0.05771c (11010424)
381835.85	3853720.15	0.05593c (11010424)	381935.85	3853720.15	0.05414c (11010424)
382035.85	3853720.15	0.05269c (11010424)	382135.85	3853720.15	0.05114c (11010424)
382235.85	3853720.15	0.04981c (11010424)	382335.85	3853720.15	0.04855c (11010424)
382435.85	3853720.15	0.04731c (11010424)	382535.85	3853720.15	0.04615c (11010424)
382635.85	3853720.15	0.04512c (11010424)	382735.85	3853720.15	0.04421c (11010424)
382835.85	3853720.15	0.04330c (11010424)	382935.85	3853720.15	0.04241c (11010424)
373035.85	3853820.15	0.01110c (10110124)	373135.85	3853820.15	0.01118c (10110124)
373235.85	3853820.15	0.01117c (10110124)	373335.85	3853820.15	0.01113c (10110124)
373435.85	3853820.15	0.01102c (10110124)	373535.85	3853820.15	0.01079c (10110124)
373635.85	3853820.15	0.01050c (10110124)	373735.85	3853820.15	0.01010c (10110124)
373835.85	3853820.15	0.00989c (10112524)	373935.85	3853820.15	0.01002c (10112524)
374035.85	3853820.15	0.01028c (10112524)	374135.85	3853820.15	0.01051c (10112524)
374235.85	3853820.15	0.01077c (10112524)	374335.85	3853820.15	0.01105c (10112524)
374435.85	3853820.15	0.01123c (10112524)	374535.85	3853820.15	0.01137c (10112524)
374635.85	3853820.15	0.01143c (10112524)	374735.85	3853820.15	0.01140c (10112524)
374835.85	3853820.15	0.01133c (10112524)	374935.85	3853820.15	0.01156c (10112924)
375035.85	3853820.15	0.01169c (10112924)	375135.85	3853820.15	0.01166c (10112924)
375235.85	3853820.15	0.01148c (10112924)	375335.85	3853820.15	0.01115c (10112924)
375435.85	3853820.15	0.01070c (10112924)	375535.85	3853820.15	0.01047b (09113024)
375635.85	3853820.15	0.01034c (09021824)	375735.85	3853820.15	0.01085c (09021824)

375835.85	3853820.15	0.01135c (09021824)	375935.85	3853820.15	0.01187c (09021824)
376035.85	3853820.15	0.01270b (12093024)	376135.85	3853820.15	0.01383b (12093024)
376235.85	3853820.15	0.01497b (12093024)	376335.85	3853820.15	0.01606b (12093024)
376435.85	3853820.15	0.01721b (12093024)	376535.85	3853820.15	0.01826b (12093024)
376635.85	3853820.15	0.01963b (12093024)	376735.85	3853820.15	0.02112b (12093024)
376835.85	3853820.15	0.02238b (12093024)	376935.85	3853820.15	0.02307b (12093024)
377035.85	3853820.15	0.02292b (12093024)	377135.85	3853820.15	0.02230b (12093024)
377235.85	3853820.15	0.02209c (12121924)	377335.85	3853820.15	0.02348c (12121924)
377435.85	3853820.15	0.02544c (10112524)	377535.85	3853820.15	0.02771c (10112524)
377635.85	3853820.15	0.03021c (10112524)	377735.85	3853820.15	0.03278c (10112524)
377835.85	3853820.15	0.03553c (10112524)	377935.85	3853820.15	0.03831c (10112524)
378035.85	3853820.15	0.04136c (10112524)	378135.85	3853820.15	0.04626c (10112524)
378235.85	3853820.15	0.05034c (10112524)	378335.85	3853820.15	0.05540c (10112524)
378435.85	3853820.15	0.06110c (10112524)	378535.85	3853820.15	0.06746c (10112524)
378635.85	3853820.15	0.07321c (10112524)	378735.85	3853820.15	0.07233c (10112524)
378835.85	3853820.15	0.07794b (13112424)	378935.85	3853820.15	0.08527b (13112424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
379035.85	3853820.15	0.09134b (13112424)	379135.85	3853820.15	0.09828c (12111124)
379235.85	3853820.15	0.10751c (12111124)	379335.85	3853820.15	0.11358c (12111124)
379435.85	3853820.15	0.11640c (12111124)	379535.85	3853820.15	0.11672c (12111124)
379635.85	3853820.15	0.11592c (12111124)	379735.85	3853820.15	0.11473c (12111124)
379835.85	3853820.15	0.11375c (12111124)	379935.85	3853820.15	0.10954c (12111124)
380035.85	3853820.15	0.10397b (10012424)	380135.85	3853820.15	0.10416b (10012424)
380235.85	3853820.15	0.10822c (11010424)	380335.85	3853820.15	0.11162c (11010424)
380435.85	3853820.15	0.11120c (11010424)	380535.85	3853820.15	0.10730c (11010424)
380635.85	3853820.15	0.10234c (11010424)	380735.85	3853820.15	0.09733c (11010424)
380835.85	3853820.15	0.09291c (11010424)	380935.85	3853820.15	0.08892c (11010424)
381035.85	3853820.15	0.08543c (11010424)	381135.85	3853820.15	0.08166c (11010424)
381235.85	3853820.15	0.07813c (11010424)	381335.85	3853820.15	0.07501c (11010424)
381435.85	3853820.15	0.07177c (11010424)	381535.85	3853820.15	0.06885c (11010424)
381635.85	3853820.15	0.06618c (11010424)	381735.85	3853820.15	0.06364c (11010424)
381835.85	3853820.15	0.06110c (11010424)	381935.85	3853820.15	0.05887c (11010424)
382035.85	3853820.15	0.05684c (11010424)	382135.85	3853820.15	0.05496c (11010424)
382235.85	3853820.15	0.05310c (11010424)	382335.85	3853820.15	0.05149c (11010424)
382435.85	3853820.15	0.04994c (11010424)	382535.85	3853820.15	0.04849c (11010424)
382635.85	3853820.15	0.04717c (11010424)	382735.85	3853820.15	0.04595c (11010424)
382835.85	3853820.15	0.04473c (11010424)	382935.85	3853820.15	0.04355c (11010424)
373035.85	3853920.15	0.01117c (10110124)	373135.85	3853920.15	0.01129c (10110124)
373235.85	3853920.15	0.01135c (10110124)	373335.85	3853920.15	0.01139c (10110124)

373435.85	3853920.15	0.01134c (10110124)	373535.85	3853920.15	0.01124c (10110124)
373635.85	3853920.15	0.01101c (10110124)	373735.85	3853920.15	0.01072c (10110124)
373835.85	3853920.15	0.01031c (10110124)	373935.85	3853920.15	0.00991c (10112524)
374035.85	3853920.15	0.01004c (10112524)	374135.85	3853920.15	0.01027c (10112524)
374235.85	3853920.15	0.01052c (10112524)	374335.85	3853920.15	0.01086c (10112524)
374435.85	3853920.15	0.01111c (10112524)	374535.85	3853920.15	0.01135c (10112524)
374635.85	3853920.15	0.01150c (10112524)	374735.85	3853920.15	0.01152c (10112524)
374835.85	3853920.15	0.01147c (10112524)	374935.85	3853920.15	0.01142c (10112524)
375035.85	3853920.15	0.01165c (10112924)	375135.85	3853920.15	0.01175c (10112924)
375235.85	3853920.15	0.01172c (10112924)	375335.85	3853920.15	0.01151c (10112924)
375435.85	3853920.15	0.01116c (10112924)	375535.85	3853920.15	0.01069c (10112924)
375635.85	3853920.15	0.01055b (09113024)	375735.85	3853920.15	0.01032b (09113024)
375835.85	3853920.15	0.01066c (09021824)	375935.85	3853920.15	0.01108c (09021824)
376035.85	3853920.15	0.01155c (09021824)	376135.85	3853920.15	0.01265b (12093024)
376235.85	3853920.15	0.01389b (12093024)	376335.85	3853920.15	0.01506b (12093024)
376435.85	3853920.15	0.01626b (12093024)	376535.85	3853920.15	0.01737b (12093024)
376635.85	3853920.15	0.01866b (12093024)	376735.85	3853920.15	0.02029b (12093024)
376835.85	3853920.15	0.02184b (12093024)	376935.85	3853920.15	0.02289b (12093024)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

377035.85	3853920.15	0.02322b (12093024)	377135.85	3853920.15	0.02270b (12093024)
377235.85	3853920.15	0.02227b (12093024)	377335.85	3853920.15	0.02338c (12121924)
377435.85	3853920.15	0.02487c (10112524)	377535.85	3853920.15	0.02725c (10112524)
377635.85	3853920.15	0.02975c (10112524)	377735.85	3853920.15	0.03238c (10112524)
377835.85	3853920.15	0.03516c (10112524)	377935.85	3853920.15	0.03828c (10112524)
378035.85	3853920.15	0.04145c (10112524)	378135.85	3853920.15	0.04633c (10112524)
378235.85	3853920.15	0.05067c (10112524)	378335.85	3853920.15	0.05599c (10112524)
378435.85	3853920.15	0.06239c (10112524)	378535.85	3853920.15	0.07047c (10112524)
378635.85	3853920.15	0.08125c (10112524)	378735.85	3853920.15	0.10152m (13100424)
380335.85	3853920.15	0.17597c (11010424)	380435.85	3853920.15	0.15503c (11010424)
380535.85	3853920.15	0.13772c (11010424)	380635.85	3853920.15	0.12455c (11010424)
380735.85	3853920.15	0.11440c (11010424)	380835.85	3853920.15	0.10654c (11010424)
380935.85	3853920.15	0.09969c (11010424)	381035.85	3853920.15	0.09371c (11010424)
381135.85	3853920.15	0.08852c (11010424)	381235.85	3853920.15	0.08392c (11010424)
381335.85	3853920.15	0.07982c (11010424)	381435.85	3853920.15	0.07616c (11010424)
381535.85	3853920.15	0.07265c (11010424)	381635.85	3853920.15	0.06944c (11010424)
381735.85	3853920.15	0.06634c (11010424)	381835.85	3853920.15	0.06346c (11010424)
381935.85	3853920.15	0.06092c (11010424)	382035.85	3853920.15	0.05858c (11010424)
382135.85	3853920.15	0.05636c (11010424)	382235.85	3853920.15	0.05434c (11010424)
382335.85	3853920.15	0.05250c (11010424)	382435.85	3853920.15	0.05074c (11010424)

382535.85	3853920.15	0.04909c (11010424)	382635.85	3853920.15	0.04756c (11010424)
382735.85	3853920.15	0.04615c (11010424)	382835.85	3853920.15	0.04477c (11010424)
382935.85	3853920.15	0.04342c (11010424)	373035.85	3854020.15	0.01119c (10110124)
373135.85	3854020.15	0.01134c (10110124)	373235.85	3854020.15	0.01148c (10110124)
373335.85	3854020.15	0.01154c (10110124)	373435.85	3854020.15	0.01158c (10110124)
373535.85	3854020.15	0.01156c (10110124)	373635.85	3854020.15	0.01143c (10110124)
373735.85	3854020.15	0.01124c (10110124)	373835.85	3854020.15	0.01094c (10110124)
373935.85	3854020.15	0.01051c (10110124)	374035.85	3854020.15	0.01000c (10110124)
374135.85	3854020.15	0.01005c (10112524)	374235.85	3854020.15	0.01024c (10112524)
374335.85	3854020.15	0.01052c (10112524)	374435.85	3854020.15	0.01083c (10112524)
374535.85	3854020.15	0.01112c (10112524)	374635.85	3854020.15	0.01136c (10112524)
374735.85	3854020.15	0.01149c (10112524)	374835.85	3854020.15	0.01152c (10112524)
374935.85	3854020.15	0.01149c (10112524)	375035.85	3854020.15	0.01144c (10112924)
375135.85	3854020.15	0.01168c (10112924)	375235.85	3854020.15	0.01176c (10112924)
375335.85	3854020.15	0.01168c (10112924)	375435.85	3854020.15	0.01142c (10112924)
375535.85	3854020.15	0.01102c (10112924)	375635.85	3854020.15	0.01070b (09113024)
375735.85	3854020.15	0.01060b (09113024)	375835.85	3854020.15	0.01047c (09021824)
375935.85	3854020.15	0.01087c (09021824)	376035.85	3854020.15	0.01124c (09021824)
376135.85	3854020.15	0.01180c (09021824)	376235.85	3854020.15	0.01258b (12093024)
376335.85	3854020.15	0.01377b (12093024)	376435.85	3854020.15	0.01500b (12093024)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
376535.85	3854020.15	0.01618b (12093024)	376635.85	3854020.15	0.01746b (12093024)
376735.85	3854020.15	0.01912b (12093024)	376835.85	3854020.15	0.02084b (12093024)
376935.85	3854020.15	0.02236b (12093024)	377035.85	3854020.15	0.02323b (12093024)
377135.85	3854020.15	0.02307b (12093024)	377235.85	3854020.15	0.02260b (12093024)
377335.85	3854020.15	0.02292c (12121924)	377435.85	3854020.15	0.02452c (12121924)
377535.85	3854020.15	0.02661c (10112524)	377635.85	3854020.15	0.02906c (10112524)
377735.85	3854020.15	0.03182c (10112524)	377835.85	3854020.15	0.03466c (10112524)
377935.85	3854020.15	0.03817c (09021824)	378035.85	3854020.15	0.04223c (09021824)
378135.85	3854020.15	0.04750m (13100424)	378235.85	3854020.15	0.05341m (13100424)
378335.85	3854020.15	0.06030m (13100424)	378435.85	3854020.15	0.06863m (13100424)
378535.85	3854020.15	0.07990m (13100424)	378635.85	3854020.15	0.09727m (13100424)
378735.85	3854020.15	0.11902m (13100424)	380335.85	3854020.15	0.18301c (11010424)
380435.85	3854020.15	0.15969c (11010424)	380535.85	3854020.15	0.14063c (11010424)
380635.85	3854020.15	0.12638c (11010424)	380735.85	3854020.15	0.11581c (11010424)
380835.85	3854020.15	0.10725c (11010424)	380935.85	3854020.15	0.10045c (11010424)
381035.85	3854020.15	0.09459c (11010424)	381135.85	3854020.15	0.08930c (11010424)
381235.85	3854020.15	0.08472c (11010424)	381335.85	3854020.15	0.08054c (11010424)
381435.85	3854020.15	0.07646c (11010424)	381535.85	3854020.15	0.07276c (11010424)

381635.85	3854020.15	0.06926c (11010424)	381735.85	3854020.15	0.06609c (11010424)
381835.85	3854020.15	0.06309c (11010424)	381935.85	3854020.15	0.06049c (11010424)
382035.85	3854020.15	0.05808c (11010424)	382135.85	3854020.15	0.05587c (11010424)
382235.85	3854020.15	0.05380c (11010424)	382335.85	3854020.15	0.05191c (11010424)
382435.85	3854020.15	0.05013c (11010424)	382535.85	3854020.15	0.04844c (11010424)
382635.85	3854020.15	0.04687c (11010424)	382735.85	3854020.15	0.04542c (11010424)
382835.85	3854020.15	0.04403c (11010424)	382935.85	3854020.15	0.04267c (11010424)
373035.85	3854120.15	0.01113c (10110124)	373135.85	3854120.15	0.01135c (10110124)
373235.85	3854120.15	0.01152c (10110124)	373335.85	3854120.15	0.01167c (10110124)
373435.85	3854120.15	0.01175c (10110124)	373535.85	3854120.15	0.01180c (10110124)
373635.85	3854120.15	0.01175c (10110124)	373735.85	3854120.15	0.01166c (10110124)
373835.85	3854120.15	0.01147c (10110124)	373935.85	3854120.15	0.01118c (10110124)
374035.85	3854120.15	0.01076c (10110124)	374135.85	3854120.15	0.01020c (10110124)
374235.85	3854120.15	0.01003c (10112524)	374335.85	3854120.15	0.01021c (10112524)
374435.85	3854120.15	0.01048c (10112524)	374535.85	3854120.15	0.01077c (10112524)
374635.85	3854120.15	0.01104c (10112524)	374735.85	3854120.15	0.01129c (10112524)
374835.85	3854120.15	0.01145c (10112524)	374935.85	3854120.15	0.01151c (10112524)
375035.85	3854120.15	0.01145c (10112524)	375135.85	3854120.15	0.01156c (10112924)
375235.85	3854120.15	0.01177c (10112924)	375335.85	3854120.15	0.01181c (10112924)
375435.85	3854120.15	0.01167c (10112924)	375535.85	3854120.15	0.01136c (10112924)
375635.85	3854120.15	0.01092c (10112924)	375735.85	3854120.15	0.01071b (09113024)
375835.85	3854120.15	0.01098c (09021824)	375935.85	3854120.15	0.01153c (09021824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
376035.85	3854120.15	0.01202c (09021824)	376135.85	3854120.15	0.01245c (09021824)
376235.85	3854120.15	0.01296c (09021824)	376335.85	3854120.15	0.01363c (09021824)
376435.85	3854120.15	0.01455c (09021824)	376535.85	3854120.15	0.01553c (09021824)
376635.85	3854120.15	0.01651c (09021824)	376735.85	3854120.15	0.01774b (12093024)
376835.85	3854120.15	0.01964b (12093024)	376935.85	3854120.15	0.02142b (12093024)
377035.85	3854120.15	0.02276b (12093024)	377135.85	3854120.15	0.02324b (12093024)
377235.85	3854120.15	0.02282b (12093024)	377335.85	3854120.15	0.02397c (09021824)
377435.85	3854120.15	0.02568c (09021824)	377535.85	3854120.15	0.02857m (13100424)
377635.85	3854120.15	0.03266m (13100424)	377735.85	3854120.15	0.03549m (13100424)
377835.85	3854120.15	0.03903m (13100424)	377935.85	3854120.15	0.04389m (13100424)
378035.85	3854120.15	0.04898m (13100424)	378135.85	3854120.15	0.05505m (13100424)
378235.85	3854120.15	0.06093m (13100424)	378335.85	3854120.15	0.06755m (13100424)
378435.85	3854120.15	0.07543m (13100424)	378535.85	3854120.15	0.08609m (13100424)
378635.85	3854120.15	0.10286m (13100424)	378735.85	3854120.15	0.12423m (13100424)
380335.85	3854120.15	0.17949c (11010424)	380435.85	3854120.15	0.15440c (11010424)
380535.85	3854120.15	0.13502c (11010424)	380635.85	3854120.15	0.12099c (11010424)

380735.85	3854120.15	0.11063c (11010424)	380835.85	3854120.15	0.10272c (11010424)
380935.85	3854120.15	0.09606c (11010424)	381035.85	3854120.15	0.09040c (11010424)
381135.85	3854120.15	0.08560c (11010424)	381235.85	3854120.15	0.08117c (11010424)
381335.85	3854120.15	0.07699c (11010424)	381435.85	3854120.15	0.07326c (11010424)
381535.85	3854120.15	0.06970c (11010424)	381635.85	3854120.15	0.06646c (11010424)
381735.85	3854120.15	0.06357c (11010424)	381835.85	3854120.15	0.06086c (11010424)
381935.85	3854120.15	0.05852c (11010424)	382035.85	3854120.15	0.05632c (11010424)
382135.85	3854120.15	0.05426c (11010424)	382235.85	3854120.15	0.05232c (11010424)
382335.85	3854120.15	0.05053c (11010424)	382435.85	3854120.15	0.04883c (11010424)
382535.85	3854120.15	0.04721c (11010424)	382635.85	3854120.15	0.04575c (11010424)
382735.85	3854120.15	0.04436c (11010424)	382835.85	3854120.15	0.04305c (11010424)
382935.85	3854120.15	0.04177c (11010424)	373035.85	3854220.15	0.01102c (10110124)
373135.85	3854220.15	0.01128c (10110124)	373235.85	3854220.15	0.01150c (10110124)
373335.85	3854220.15	0.01170c (10110124)	373435.85	3854220.15	0.01185c (10110124)
373535.85	3854220.15	0.01195c (10110124)	373635.85	3854220.15	0.01200c (10110124)
373735.85	3854220.15	0.01198c (10110124)	373835.85	3854220.15	0.01190c (10110124)
373935.85	3854220.15	0.01172c (10110124)	374035.85	3854220.15	0.01143c (10110124)
374135.85	3854220.15	0.01098c (10110124)	374235.85	3854220.15	0.01043c (10110124)
374335.85	3854220.15	0.01005c (10112524)	374435.85	3854220.15	0.01020c (10112524)
374535.85	3854220.15	0.01041c (10112524)	374635.85	3854220.15	0.01067m (13100424)
374735.85	3854220.15	0.01113m (13100424)	374835.85	3854220.15	0.01151m (13100424)
374935.85	3854220.15	0.01173m (13100424)	375035.85	3854220.15	0.01178m (13100424)
375135.85	3854220.15	0.01164m (13100424)	375235.85	3854220.15	0.01179c (10112924)
375335.85	3854220.15	0.01196c (10112924)	375435.85	3854220.15	0.01195c (10112924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375535.85	3854220.15	0.01177c (10112924)	375635.85	3854220.15	0.01143c (10112924)
375735.85	3854220.15	0.01094c (10112924)	375835.85	3854220.15	0.01158c (09021824)
375935.85	3854220.15	0.01225c (09021824)	376035.85	3854220.15	0.01280c (09021824)
376135.85	3854220.15	0.01331c (09021824)	376235.85	3854220.15	0.01370c (09021824)
376335.85	3854220.15	0.01411c (09021824)	376435.85	3854220.15	0.01476c (09021824)
376535.85	3854220.15	0.01563c (09021824)	376635.85	3854220.15	0.01653c (09021824)
376735.85	3854220.15	0.01750c (09021824)	376835.85	3854220.15	0.01857c (09021824)
376935.85	3854220.15	0.02000b (12093024)	377035.85	3854220.15	0.02174b (12093024)
377135.85	3854220.15	0.02282b (12093024)	377235.85	3854220.15	0.02283b (12093024)
377335.85	3854220.15	0.02394m (13100424)	377435.85	3854220.15	0.02733m (13100424)
377535.85	3854220.15	0.03211m (13100424)	377635.85	3854220.15	0.03623m (13100424)
377735.85	3854220.15	0.03873m (13100424)	377835.85	3854220.15	0.04211m (13100424)
377935.85	3854220.15	0.04680m (13100424)	378035.85	3854220.15	0.05196m (13100424)
378135.85	3854220.15	0.05798m (13100424)	378235.85	3854220.15	0.06355m (13100424)

378335.85	3854220.15	0.06973m (13100424)	378435.85	3854220.15	0.07703m (13100424)
378535.85	3854220.15	0.08712m (13100424)	378635.85	3854220.15	0.10307m (13100424)
378735.85	3854220.15	0.12419m (13100424)	380335.85	3854220.15	0.15961c (11010424)
380435.85	3854220.15	0.13490c (11010424)	380535.85	3854220.15	0.11933c (11010424)
380635.85	3854220.15	0.10867c (11010424)	380735.85	3854220.15	0.10057c (11010424)
380835.85	3854220.15	0.09429c (11010424)	380935.85	3854220.15	0.08882c (11010424)
381035.85	3854220.15	0.08416c (11010424)	381135.85	3854220.15	0.07987c (11010424)
381235.85	3854220.15	0.07610c (11010424)	381335.85	3854220.15	0.07247c (11010424)
381435.85	3854220.15	0.06917c (11010424)	381535.85	3854220.15	0.06615c (11010424)
381635.85	3854220.15	0.06337c (11010424)	381735.85	3854220.15	0.06075c (11010424)
381835.85	3854220.15	0.05851c (11010424)	381935.85	3854220.15	0.05641c (11010424)
382035.85	3854220.15	0.05442c (11010424)	382135.85	3854220.15	0.05245c (11010424)
382235.85	3854220.15	0.05071c (11010424)	382335.85	3854220.15	0.04904c (11010424)
382435.85	3854220.15	0.04747c (11010424)	382535.85	3854220.15	0.04598c (11010424)
382635.85	3854220.15	0.04462c (11010424)	382735.85	3854220.15	0.04336c (11010424)
382835.85	3854220.15	0.04213c (11010424)	382935.85	3854220.15	0.04090c (11010424)
373035.85	3854320.15	0.01087c (10110124)	373135.85	3854320.15	0.01117c (10110124)
373235.85	3854320.15	0.01145c (10110124)	373335.85	3854320.15	0.01167c (10110124)
373435.85	3854320.15	0.01189c (10110124)	373535.85	3854320.15	0.01206c (10110124)
373635.85	3854320.15	0.01217c (10110124)	373735.85	3854320.15	0.01224c (10110124)
373835.85	3854320.15	0.01222c (10110124)	373935.85	3854320.15	0.01214c (10110124)
374035.85	3854320.15	0.01197c (10110124)	374135.85	3854320.15	0.01167c (10110124)
374235.85	3854320.15	0.01123c (10110124)	374335.85	3854320.15	0.01068c (10110124)
374435.85	3854320.15	0.01054m (13100424)	374535.85	3854320.15	0.01112m (13100424)
374635.85	3854320.15	0.01176m (13100424)	374735.85	3854320.15	0.01244m (13100424)
374835.85	3854320.15	0.01306m (13100424)	374935.85	3854320.15	0.01353m (13100424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375035.85	3854320.15	0.01384m (13100424)	375135.85	3854320.15	0.01392m (13100424)
375235.85	3854320.15	0.01388m (13100424)	375335.85	3854320.15	0.01373m (13100424)
375435.85	3854320.15	0.01349m (13100424)	375535.85	3854320.15	0.01324m (13100424)
375635.85	3854320.15	0.01317m (13100424)	375735.85	3854320.15	0.01325m (13100424)
375835.85	3854320.15	0.01339m (13100424)	375935.85	3854320.15	0.01371m (13100424)
376035.85	3854320.15	0.01407m (13100424)	376135.85	3854320.15	0.01449m (13100424)
376235.85	3854320.15	0.01498m (13100424)	376335.85	3854320.15	0.01542m (13100424)
376435.85	3854320.15	0.01572m (13100424)	376535.85	3854320.15	0.01632m (13100424)
376635.85	3854320.15	0.01689m (13100424)	376735.85	3854320.15	0.01753m (13100424)
376835.85	3854320.15	0.01838m (13100424)	376935.85	3854320.15	0.01933m (13100424)
377035.85	3854320.15	0.02066m (13100424)	377135.85	3854320.15	0.02218m (13100424)
377235.85	3854320.15	0.02366m (13100424)	377335.85	3854320.15	0.02552m (13100424)

377435.85	3854320.15	0.02835m (13100424)	377535.85	3854320.15	0.03266m (13100424)
377635.85	3854320.15	0.03671m (13100424)	377735.85	3854320.15	0.03886m (13100424)
377835.85	3854320.15	0.04164m (13100424)	377935.85	3854320.15	0.04636m (13100424)
378035.85	3854320.15	0.05165m (13100424)	378135.85	3854320.15	0.05789m (13100424)
378235.85	3854320.15	0.06336m (13100424)	378335.85	3854320.15	0.06926m (13100424)
378435.85	3854320.15	0.07616m (13100424)	378535.85	3854320.15	0.08555m (13100424)
378635.85	3854320.15	0.10082m (13100424)	378735.85	3854320.15	0.12168m (13100424)
379935.85	3854320.15	0.17379c (11010424)	380035.85	3854320.15	0.15572c (11010424)
380135.85	3854320.15	0.14029c (11010424)	380235.85	3854320.15	0.12832c (11010424)
380335.85	3854320.15	0.11917c (11010424)	380435.85	3854320.15	0.11141c (11010424)
380535.85	3854320.15	0.10486c (11010424)	380635.85	3854320.15	0.09918c (11010424)
380735.85	3854320.15	0.09442c (11010424)	380835.85	3854320.15	0.08987c (11010424)
380935.85	3854320.15	0.08565c (11010424)	381035.85	3854320.15	0.08123c (11010424)
381135.85	3854320.15	0.07724c (11010424)	381235.85	3854320.15	0.07344c (11010424)
381335.85	3854320.15	0.06991c (11010424)	381435.85	3854320.15	0.06679c (11010424)
381535.85	3854320.15	0.06398c (11010424)	381635.85	3854320.15	0.06142c (11010424)
381735.85	3854320.15	0.05898c (11010424)	381835.85	3854320.15	0.05687c (11010424)
381935.85	3854320.15	0.05488c (11010424)	382035.85	3854320.15	0.05286c (11010424)
382135.85	3854320.15	0.05110c (11010424)	382235.85	3854320.15	0.04944c (11010424)
382335.85	3854320.15	0.04788c (11010424)	382435.85	3854320.15	0.04642c (11010424)
382535.85	3854320.15	0.04502c (11010424)	382635.85	3854320.15	0.04372c (11010424)
382735.85	3854320.15	0.04249c (11010424)	382835.85	3854320.15	0.04126c (11010424)
382935.85	3854320.15	0.04002c (11010424)	373035.85	3854420.15	0.01145b (13120924)
373135.85	3854420.15	0.01100c (10110124)	373235.85	3854420.15	0.01132c (10110124)
373335.85	3854420.15	0.01161c (10110124)	373435.85	3854420.15	0.01188c (10110124)
373535.85	3854420.15	0.01208c (10110124)	373635.85	3854420.15	0.01226c (10110124)
373735.85	3854420.15	0.01239c (10110124)	373835.85	3854420.15	0.01248c (10110124)
373935.85	3854420.15	0.01249c (10110124)	374035.85	3854420.15	0.01240c (10110124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374135.85	3854420.15	0.01223c (10110124)	374235.85	3854420.15	0.01191c (10110124)
374335.85	3854420.15	0.01147c (10110124)	374435.85	3854420.15	0.01195m (13100424)
374535.85	3854420.15	0.01267m (13100424)	374635.85	3854420.15	0.01350m (13100424)
374735.85	3854420.15	0.01434m (13100424)	374835.85	3854420.15	0.01517m (13100424)
374935.85	3854420.15	0.01585m (13100424)	375035.85	3854420.15	0.01640m (13100424)
375135.85	3854420.15	0.01678m (13100424)	375235.85	3854420.15	0.01687m (13100424)
375335.85	3854420.15	0.01678m (13100424)	375435.85	3854420.15	0.01663m (13100424)
375535.85	3854420.15	0.01637m (13100424)	375635.85	3854420.15	0.01624m (13100424)
375735.85	3854420.15	0.01617m (13100424)	375835.85	3854420.15	0.01622m (13100424)
375935.85	3854420.15	0.01637m (13100424)	376035.85	3854420.15	0.01656m (13100424)

376135.85	3854420.15	0.01690m (13100424)	376235.85	3854420.15	0.01729m (13100424)
376335.85	3854420.15	0.01757m (13100424)	376435.85	3854420.15	0.01789m (13100424)
376535.85	3854420.15	0.01829m (13100424)	376635.85	3854420.15	0.01883m (13100424)
376735.85	3854420.15	0.01941m (13100424)	376835.85	3854420.15	0.01997m (13100424)
376935.85	3854420.15	0.02052m (13100424)	377035.85	3854420.15	0.02134m (13100424)
377135.85	3854420.15	0.02248m (13100424)	377235.85	3854420.15	0.02369m (13100424)
377335.85	3854420.15	0.02514m (13100424)	377435.85	3854420.15	0.02740m (13100424)
377535.85	3854420.15	0.03132m (13100424)	377635.85	3854420.15	0.03545m (13100424)
377735.85	3854420.15	0.03738m (13100424)	377835.85	3854420.15	0.03954m (13100424)
377935.85	3854420.15	0.04390m (13100424)	378035.85	3854420.15	0.04915m (13100424)
378135.85	3854420.15	0.05587m (13100424)	378235.85	3854420.15	0.06141m (13100424)
378335.85	3854420.15	0.06724m (13100424)	378435.85	3854420.15	0.07384m (13100424)
378535.85	3854420.15	0.08295c (11020924)	378635.85	3854420.15	0.09771c (11020924)
378735.85	3854420.15	0.11677m (13100424)	379935.85	3854420.15	0.17277c (11010424)
380035.85	3854420.15	0.15437c (11010424)	380135.85	3854420.15	0.13805c (11010424)
380235.85	3854420.15	0.12619c (11010424)	380335.85	3854420.15	0.11736c (11010424)
380435.85	3854420.15	0.11078c (11010424)	380535.85	3854420.15	0.10562c (11010424)
380635.85	3854420.15	0.10092c (11010424)	380735.85	3854420.15	0.09588c (11010424)
380835.85	3854420.15	0.09115c (11010424)	380935.85	3854420.15	0.08631c (11010424)
381035.85	3854420.15	0.08160c (11010424)	381135.85	3854420.15	0.07729c (11010424)
381235.85	3854420.15	0.07319c (11010424)	381335.85	3854420.15	0.06966c (11010424)
381435.85	3854420.15	0.06645c (11010424)	381535.85	3854420.15	0.06344c (11010424)
381635.85	3854420.15	0.06085c (11010424)	381735.85	3854420.15	0.05830c (11010424)
381835.85	3854420.15	0.05610c (11010424)	381935.85	3854420.15	0.05405c (11010424)
382035.85	3854420.15	0.05200c (11010424)	382135.85	3854420.15	0.05026c (11010424)
382235.85	3854420.15	0.04864c (11010424)	382335.85	3854420.15	0.04711c (11010424)
382435.85	3854420.15	0.04566c (11010424)	382535.85	3854420.15	0.04425c (11010424)
382635.85	3854420.15	0.04291c (11010424)	382735.85	3854420.15	0.04162c (11010424)
382835.85	3854420.15	0.04033c (11010424)	382935.85	3854420.15	0.03904c (11010424)
373035.85	3854520.15	0.01237b (13120924)	373135.85	3854520.15	0.01190b (13120924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
373235.85	3854520.15	0.01135b (13120924)	373335.85	3854520.15	0.01147c (10110124)
373435.85	3854520.15	0.01177c (10110124)	373535.85	3854520.15	0.01203c (10110124)
373635.85	3854520.15	0.01227c (10110124)	373735.85	3854520.15	0.01247c (10110124)
373835.85	3854520.15	0.01261c (10110124)	373935.85	3854520.15	0.01272c (10110124)
374035.85	3854520.15	0.01274c (10110124)	374135.85	3854520.15	0.01266c (10110124)
374235.85	3854520.15	0.01248c (10110124)	374335.85	3854520.15	0.01298m (13100424)
374435.85	3854520.15	0.01360m (13100424)	374535.85	3854520.15	0.01438m (13100424)
374635.85	3854520.15	0.01527m (13100424)	374735.85	3854520.15	0.01621m (13100424)

374835.85	3854520.15	0.01708m (13100424)	374935.85	3854520.15	0.01788m (13100424)
375035.85	3854520.15	0.01857m (13100424)	375135.85	3854520.15	0.01908m (13100424)
375235.85	3854520.15	0.01918m (13100424)	375335.85	3854520.15	0.01915m (13100424)
375435.85	3854520.15	0.01889m (13100424)	375535.85	3854520.15	0.01853m (13100424)
375635.85	3854520.15	0.01827m (13100424)	375735.85	3854520.15	0.01807m (13100424)
375835.85	3854520.15	0.01793m (13100424)	375935.85	3854520.15	0.01787m (13100424)
376035.85	3854520.15	0.01788m (13100424)	376135.85	3854520.15	0.01801m (13100424)
376235.85	3854520.15	0.01807m (13100424)	376335.85	3854520.15	0.01834m (13100424)
376435.85	3854520.15	0.01851m (13100424)	376535.85	3854520.15	0.01888m (13100424)
376635.85	3854520.15	0.01934m (13100424)	376735.85	3854520.15	0.01981m (13100424)
376835.85	3854520.15	0.02033m (13100424)	376935.85	3854520.15	0.02073m (13100424)
377035.85	3854520.15	0.02109m (13100424)	377135.85	3854520.15	0.02160m (13100424)
377235.85	3854520.15	0.02334b (12093024)	377335.85	3854520.15	0.02418b (12093024)
377435.85	3854520.15	0.02553m (13100424)	377535.85	3854520.15	0.02906m (13100424)
377635.85	3854520.15	0.03324m (13100424)	377735.85	3854520.15	0.03494m (13100424)
377835.85	3854520.15	0.03648m (13100424)	377935.85	3854520.15	0.04043m (13100424)
378035.85	3854520.15	0.04561m (13100424)	378135.85	3854520.15	0.05274c (11020924)
378235.85	3854520.15	0.05932c (11020924)	378335.85	3854520.15	0.06649c (11020924)
378435.85	3854520.15	0.07491c (11020924)	378535.85	3854520.15	0.08548c (11020924)
378635.85	3854520.15	0.09981c (11020924)	378735.85	3854520.15	0.11209c (11020924)
379935.85	3854520.15	0.17158c (11010424)	380035.85	3854520.15	0.15379c (11010424)
380135.85	3854520.15	0.13861c (11010424)	380235.85	3854520.15	0.12812c (11010424)
380335.85	3854520.15	0.12048c (11010424)	380435.85	3854520.15	0.11436c (11010424)
380535.85	3854520.15	0.10868c (11010424)	380635.85	3854520.15	0.10318c (11010424)
380735.85	3854520.15	0.09811c (11010424)	380835.85	3854520.15	0.09294c (11010424)
380935.85	3854520.15	0.08803c (11010424)	381035.85	3854520.15	0.08332c (11010424)
381135.85	3854520.15	0.07871c (11010424)	381235.85	3854520.15	0.07474c (11010424)
381335.85	3854520.15	0.07094c (11010424)	381435.85	3854520.15	0.06739c (11010424)
381535.85	3854520.15	0.06420c (11010424)	381635.85	3854520.15	0.06124c (11010424)
381735.85	3854520.15	0.05836c (11010424)	381835.85	3854520.15	0.05590c (11010424)
381935.85	3854520.15	0.05367c (11010424)	382035.85	3854520.15	0.05164c (11010424)
382135.85	3854520.15	0.04972c (11010424)	382235.85	3854520.15	0.04805c (11010424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
382335.85	3854520.15	0.04645c (11010424)	382435.85	3854520.15	0.04492c (11010424)
382535.85	3854520.15	0.04342c (11010424)	382635.85	3854520.15	0.04198c (11010424)
382735.85	3854520.15	0.04061c (11010424)	382835.85	3854520.15	0.03926c (11010424)
382935.85	3854520.15	0.03797c (11010424)	373035.85	3854620.15	0.01309b (13120924)
373135.85	3854620.15	0.01275b (13120924)	373235.85	3854620.15	0.01233b (13120924)
373335.85	3854620.15	0.01181b (13120924)	373435.85	3854620.15	0.01162c (10110124)

373535.85	3854620.15	0.01194c (10110124)	373635.85	3854620.15	0.01224c (10110124)
373735.85	3854620.15	0.01247c (10110124)	373835.85	3854620.15	0.01267c (10110124)
373935.85	3854620.15	0.01284c (10110124)	374035.85	3854620.15	0.01297c (10110124)
374135.85	3854620.15	0.01327m (13100424)	374235.85	3854620.15	0.01369m (13100424)
374335.85	3854620.15	0.01424m (13100424)	374435.85	3854620.15	0.01489m (13100424)
374535.85	3854620.15	0.01558m (13100424)	374635.85	3854620.15	0.01642m (13100424)
374735.85	3854620.15	0.01732m (13100424)	374835.85	3854620.15	0.01818m (13100424)
374935.85	3854620.15	0.01902m (13100424)	375035.85	3854620.15	0.01970m (13100424)
375135.85	3854620.15	0.02018m (13100424)	375235.85	3854620.15	0.02037m (13100424)
375335.85	3854620.15	0.02034m (13100424)	375435.85	3854620.15	0.02017m (13100424)
375535.85	3854620.15	0.01975m (13100424)	375635.85	3854620.15	0.01939m (13100424)
375735.85	3854620.15	0.01903m (13100424)	375835.85	3854620.15	0.01869m (13100424)
375935.85	3854620.15	0.01841m (13100424)	376035.85	3854620.15	0.01820m (13100424)
376135.85	3854620.15	0.01811m (13100424)	376235.85	3854620.15	0.01805m (13100424)
376335.85	3854620.15	0.01808m (13100424)	376435.85	3854620.15	0.01825m (13100424)
376535.85	3854620.15	0.01844m (13100424)	376635.85	3854620.15	0.01880m (13100424)
376735.85	3854620.15	0.01927m (13100424)	376835.85	3854620.15	0.01984m (13100424)
376935.85	3854620.15	0.02045m (13100424)	377035.85	3854620.15	0.02052m (13100424)
377135.85	3854620.15	0.02100b (12093024)	377235.85	3854620.15	0.02320b (12093024)
377335.85	3854620.15	0.02468b (12093024)	377435.85	3854620.15	0.02475b (12093024)
377535.85	3854620.15	0.02630m (13100424)	377635.85	3854620.15	0.03076m (13100424)
377735.85	3854620.15	0.03280m (13100424)	377835.85	3854620.15	0.03507c (11020924)
377935.85	3854620.15	0.04011c (11020924)	378035.85	3854620.15	0.04568c (11020924)
378135.85	3854620.15	0.05332c (11020924)	378235.85	3854620.15	0.06038c (11020924)
378335.85	3854620.15	0.06787c (11020924)	378435.85	3854620.15	0.07649c (11020924)
378535.85	3854620.15	0.08697c (11020924)	378635.85	3854620.15	0.10096c (11020924)
378735.85	3854620.15	0.11234c (11020924)	379935.85	3854620.15	0.17015c (11010424)
380035.85	3854620.15	0.15518c (11010424)	380135.85	3854620.15	0.14623c (11010424)
380235.85	3854620.15	0.13853c (11010424)	380335.85	3854620.15	0.13055c (11010424)
380435.85	3854620.15	0.12262c (11010424)	380535.85	3854620.15	0.11520c (11010424)
380635.85	3854620.15	0.10775c (11010424)	380735.85	3854620.15	0.10135c (11010424)
380835.85	3854620.15	0.09559c (11010424)	380935.85	3854620.15	0.08989c (11010424)
381035.85	3854620.15	0.08494c (11010424)	381135.85	3854620.15	0.08038c (11010424)
381235.85	3854620.15	0.07599c (11010424)	381335.85	3854620.15	0.07190c (11010424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381435.85	3854620.15	0.06812c (11010424)	381535.85	3854620.15	0.06452c (11010424)
381635.85	3854620.15	0.06126c (11010424)	381735.85	3854620.15	0.05834c (11010424)
381835.85	3854620.15	0.05573c (11010424)	381935.85	3854620.15	0.05337c (11010424)
382035.85	3854620.15	0.05120c (11010424)	382135.85	3854620.15	0.04920c (11010424)

382235.85	3854620.15	0.04735c (11010424)	382335.85	3854620.15	0.04565c (11010424)
382435.85	3854620.15	0.04403c (11010424)	382535.85	3854620.15	0.04238c (11010424)
382635.85	3854620.15	0.04087c (11010424)	382735.85	3854620.15	0.03944c (11010424)
382835.85	3854620.15	0.03809c (11010424)	382935.85	3854620.15	0.03681c (11010424)
373035.85	3854720.15	0.01359b (13120924)	373135.85	3854720.15	0.01341b (13120924)
373235.85	3854720.15	0.01314b (13120924)	373335.85	3854720.15	0.01275b (13120924)
373435.85	3854720.15	0.01225b (13120924)	373535.85	3854720.15	0.01177c (10110124)
373635.85	3854720.15	0.01211c (10110124)	373735.85	3854720.15	0.01244m (13100424)
373835.85	3854720.15	0.01291m (13100424)	373935.85	3854720.15	0.01324m (13100424)
374035.85	3854720.15	0.01351m (13100424)	374135.85	3854720.15	0.01377m (13100424)
374235.85	3854720.15	0.01434m (13100424)	374335.85	3854720.15	0.01478m (13100424)
374435.85	3854720.15	0.01537m (13100424)	374535.85	3854720.15	0.01604m (13100424)
374635.85	3854720.15	0.01680m (13100424)	374735.85	3854720.15	0.01763m (13100424)
374835.85	3854720.15	0.01853m (13100424)	374935.85	3854720.15	0.01933m (13100424)
375035.85	3854720.15	0.01997m (13100424)	375135.85	3854720.15	0.02045m (13100424)
375235.85	3854720.15	0.02074m (13100424)	375335.85	3854720.15	0.02074m (13100424)
375435.85	3854720.15	0.02064m (13100424)	375535.85	3854720.15	0.02031m (13100424)
375635.85	3854720.15	0.01981m (13100424)	375735.85	3854720.15	0.01929m (13100424)
375835.85	3854720.15	0.01883m (13100424)	375935.85	3854720.15	0.01835m (13100424)
376035.85	3854720.15	0.01804m (13100424)	376135.85	3854720.15	0.01771m (13100424)
376235.85	3854720.15	0.01757m (13100424)	376335.85	3854720.15	0.01746m (13100424)
376435.85	3854720.15	0.01757m (13100424)	376535.85	3854720.15	0.01763m (13100424)
376635.85	3854720.15	0.01794m (13100424)	376735.85	3854720.15	0.01840m (13100424)
376835.85	3854720.15	0.01905m (13100424)	376935.85	3854720.15	0.01970m (13100424)
377035.85	3854720.15	0.02012m (13100424)	377135.85	3854720.15	0.02011m (13100424)
377235.85	3854720.15	0.02251b (12093024)	377335.85	3854720.15	0.02443b (12093024)
377435.85	3854720.15	0.02513b (12093024)	377535.85	3854720.15	0.02477b (12093024)
377635.85	3854720.15	0.02871m (13100424)	377735.85	3854720.15	0.03188c (11020924)
377835.85	3854720.15	0.03594c (11020924)	377935.85	3854720.15	0.04040c (11020924)
378035.85	3854720.15	0.04679c (11020924)	378135.85	3854720.15	0.05277c (11020924)
378235.85	3854720.15	0.05979c (11020924)	378335.85	3854720.15	0.06752c (11020924)
378435.85	3854720.15	0.07648c (11020924)	378535.85	3854720.15	0.08710c (11020924)
378635.85	3854720.15	0.10097c (11020924)	378735.85	3854720.15	0.11207c (11020924)
380135.85	3854720.15	0.17782c (11010424)	380235.85	3854720.15	0.15941c (11010424)
380335.85	3854720.15	0.14304c (11010424)	380435.85	3854720.15	0.13024c (11010424)
380535.85	3854720.15	0.11982c (11010424)	380635.85	3854720.15	0.11056c (11010424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380735.85	3854720.15	0.10283c (11010424)	380835.85	3854720.15	0.09605c (11010424)
380935.85	3854720.15	0.08980c (11010424)	381035.85	3854720.15	0.08427c (11010424)

381135.85	3854720.15	0.07976c (11010424)	381235.85	3854720.15	0.07519c (11010424)
381335.85	3854720.15	0.07116c (11010424)	381435.85	3854720.15	0.06740c (11010424)
381535.85	3854720.15	0.06391c (11010424)	381635.85	3854720.15	0.06076c (11010424)
381735.85	3854720.15	0.05791c (11010424)	381835.85	3854720.15	0.05531c (11010424)
381935.85	3854720.15	0.05289c (11010424)	382035.85	3854720.15	0.05062c (11010424)
382135.85	3854720.15	0.04855c (11010424)	382235.85	3854720.15	0.04649c (11010424)
382335.85	3854720.15	0.04472c (11010424)	382435.85	3854720.15	0.04297c (11010424)
382535.85	3854720.15	0.04122c (11010424)	382635.85	3854720.15	0.03964c (11010424)
382735.85	3854720.15	0.03817c (11010424)	382835.85	3854720.15	0.03680c (11010424)
382935.85	3854720.15	0.03552c (11010424)	373035.85	3854820.15	0.01389b (13120924)
373135.85	3854820.15	0.01386b (13120924)	373235.85	3854820.15	0.01374b (13120924)
373335.85	3854820.15	0.01351b (13120924)	373435.85	3854820.15	0.01314b (13120924)
373535.85	3854820.15	0.01265b (13120924)	373635.85	3854820.15	0.01227m (13100424)
373735.85	3854820.15	0.01276m (13100424)	373835.85	3854820.15	0.01301m (13100424)
373935.85	3854820.15	0.01349m (13100424)	374035.85	3854820.15	0.01370m (13100424)
374135.85	3854820.15	0.01391m (13100424)	374235.85	3854820.15	0.01444m (13100424)
374335.85	3854820.15	0.01482m (13100424)	374435.85	3854820.15	0.01527m (13100424)
374535.85	3854820.15	0.01588m (13100424)	374635.85	3854820.15	0.01660m (13100424)
374735.85	3854820.15	0.01745m (13100424)	374835.85	3854820.15	0.01831m (13100424)
374935.85	3854820.15	0.01912m (13100424)	375035.85	3854820.15	0.01982m (13100424)
375135.85	3854820.15	0.02026m (13100424)	375235.85	3854820.15	0.02052m (13100424)
375335.85	3854820.15	0.02058m (13100424)	375435.85	3854820.15	0.02048m (13100424)
375535.85	3854820.15	0.02022m (13100424)	375635.85	3854820.15	0.01985m (13100424)
375735.85	3854820.15	0.01933m (13100424)	375835.85	3854820.15	0.01878m (13100424)
375935.85	3854820.15	0.01832m (13100424)	376035.85	3854820.15	0.01781m (13100424)
376135.85	3854820.15	0.01739m (13100424)	376235.85	3854820.15	0.01713m (13100424)
376335.85	3854820.15	0.01686m (13100424)	376435.85	3854820.15	0.01680m (13100424)
376535.85	3854820.15	0.01701m (13100424)	376635.85	3854820.15	0.01746m (13100424)
376735.85	3854820.15	0.01787m (13100424)	376835.85	3854820.15	0.01845m (13100424)
376935.85	3854820.15	0.01923m (13100424)	377035.85	3854820.15	0.02000m (13100424)
377135.85	3854820.15	0.02045m (13100424)	377235.85	3854820.15	0.02109b (12093024)
377335.85	3854820.15	0.02320b (12093024)	377435.85	3854820.15	0.02456b (12093024)
377535.85	3854820.15	0.02548c (13010124)	377635.85	3854820.15	0.02809c (11020924)
377735.85	3854820.15	0.03185c (11020924)	377835.85	3854820.15	0.03598c (11020924)
377935.85	3854820.15	0.04036c (11020924)	378035.85	3854820.15	0.04611c (11020924)
378135.85	3854820.15	0.05155c (11020924)	378235.85	3854820.15	0.05813c (11020924)
378335.85	3854820.15	0.06577c (11020924)	378435.85	3854820.15	0.07488c (11020924)
378535.85	3854820.15	0.08577c (11020924)	378635.85	3854820.15	0.09968c (11020924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)

378735.85	3854820.15	0.11078c (11020924)	380135.85	3854820.15	0.17880c (11010424)
380235.85	3854820.15	0.16035c (11010424)	380335.85	3854820.15	0.14241c (11010424)
380435.85	3854820.15	0.12869c (11010424)	380535.85	3854820.15	0.11804c (11010424)
380635.85	3854820.15	0.10885c (11010424)	380735.85	3854820.15	0.10095c (11010424)
380835.85	3854820.15	0.09389c (11010424)	380935.85	3854820.15	0.08784c (11010424)
381035.85	3854820.15	0.08213c (11010424)	381135.85	3854820.15	0.07724c (11010424)
381235.85	3854820.15	0.07289c (11010424)	381335.85	3854820.15	0.06895c (11010424)
381435.85	3854820.15	0.06543c (11010424)	381535.85	3854820.15	0.06237c (11010424)
381635.85	3854820.15	0.05955c (11010424)	381735.85	3854820.15	0.05690c (11010424)
381835.85	3854820.15	0.05439c (11010424)	381935.85	3854820.15	0.05199c (11010424)
382035.85	3854820.15	0.04968c (11010424)	382135.85	3854820.15	0.04748c (11010424)
382235.85	3854820.15	0.04538c (11010424)	382335.85	3854820.15	0.04338c (11010424)
382435.85	3854820.15	0.04153c (11010424)	382535.85	3854820.15	0.03970c (11010424)
382635.85	3854820.15	0.03802c (11010424)	382735.85	3854820.15	0.03646c (11010424)
382835.85	3854820.15	0.03502c (11010424)	382935.85	3854820.15	0.03372c (11010424)
373035.85	3854920.15	0.01396b (13120924)	373135.85	3854920.15	0.01409b (13120924)
373235.85	3854920.15	0.01411b (13120924)	373335.85	3854920.15	0.01404b (13120924)
373435.85	3854920.15	0.01383b (13120924)	373535.85	3854920.15	0.01349b (13120924)
373635.85	3854920.15	0.01306b (13120924)	373735.85	3854920.15	0.01259m (13100424)
373835.85	3854920.15	0.01289m (13100424)	373935.85	3854920.15	0.01318m (13100424)
374035.85	3854920.15	0.01352m (13100424)	374135.85	3854920.15	0.01370m (13100424)
374235.85	3854920.15	0.01419m (13100424)	374335.85	3854920.15	0.01453m (13100424)
374435.85	3854920.15	0.01494m (13100424)	374535.85	3854920.15	0.01550m (13100424)
374635.85	3854920.15	0.01616m (13100424)	374735.85	3854920.15	0.01702m (13100424)
374835.85	3854920.15	0.01785m (13100424)	374935.85	3854920.15	0.01870m (13100424)
375035.85	3854920.15	0.01941m (13100424)	375135.85	3854920.15	0.01994m (13100424)
375235.85	3854920.15	0.02029m (13100424)	375335.85	3854920.15	0.02034m (13100424)
375435.85	3854920.15	0.02036m (13100424)	375535.85	3854920.15	0.02013m (13100424)
375635.85	3854920.15	0.01979m (13100424)	375735.85	3854920.15	0.01937m (13100424)
375835.85	3854920.15	0.01897m (13100424)	375935.85	3854920.15	0.01855m (13100424)
376035.85	3854920.15	0.01789m (13100424)	376135.85	3854920.15	0.01738m (13100424)
376235.85	3854920.15	0.01701m (13100424)	376335.85	3854920.15	0.01660m (13100424)
376435.85	3854920.15	0.01644m (13100424)	376535.85	3854920.15	0.01658m (13100424)
376635.85	3854920.15	0.01712m (13100424)	376735.85	3854920.15	0.01789m (13100424)
376835.85	3854920.15	0.01853m (13100424)	376935.85	3854920.15	0.01945m (13100424)
377035.85	3854920.15	0.02025m (13100424)	377135.85	3854920.15	0.02090m (13100424)
377235.85	3854920.15	0.02128m (13100424)	377335.85	3854920.15	0.02241c (13010124)
377435.85	3854920.15	0.02503c (13010124)	377535.85	3854920.15	0.02691c (13010124)
377635.85	3854920.15	0.02730c (11020924)	377735.85	3854920.15	0.03069c (11020924)
377835.85	3854920.15	0.03475c (11020924)	377935.85	3854920.15	0.03933c (11020924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC

(YYMMDDHH)

378035.85	3854920.15	0.04501c (11020924)	378135.85	3854920.15	0.05015c (11020924)
378235.85	3854920.15	0.05617c (11020924)	378335.85	3854920.15	0.06344c (11020924)
378435.85	3854920.15	0.07227c (11020924)	378535.85	3854920.15	0.08313c (11020924)
378635.85	3854920.15	0.09714c (11020924)	378735.85	3854920.15	0.10808c (11020924)
380135.85	3854920.15	0.17565c (11010424)	380235.85	3854920.15	0.15761c (11010424)
380335.85	3854920.15	0.13982c (11010424)	380435.85	3854920.15	0.12642c (11010424)
380535.85	3854920.15	0.11548c (11010424)	380635.85	3854920.15	0.10584c (11010424)
380735.85	3854920.15	0.09763c (11010424)	380835.85	3854920.15	0.09071c (11010424)
380935.85	3854920.15	0.08444c (11010424)	381035.85	3854920.15	0.07890c (11010424)
381135.85	3854920.15	0.07413c (11010424)	381235.85	3854920.15	0.06987c (11010424)
381335.85	3854920.15	0.06617c (11010424)	381435.85	3854920.15	0.06298c (11010424)
381535.85	3854920.15	0.06013c (11010424)	381635.85	3854920.15	0.05750c (11010424)
381735.85	3854920.15	0.05497c (11010424)	381835.85	3854920.15	0.05249c (11010424)
381935.85	3854920.15	0.05021c (11010424)	382035.85	3854920.15	0.04787c (11010424)
382135.85	3854920.15	0.04563c (11010424)	382235.85	3854920.15	0.04344c (11010424)
382335.85	3854920.15	0.04132c (11010424)	382435.85	3854920.15	0.03935c (11010424)
382535.85	3854920.15	0.03742c (11010424)	382635.85	3854920.15	0.03566c (11010424)
382735.85	3854920.15	0.03405c (11010424)	382835.85	3854920.15	0.03259c (11010424)
382935.85	3854920.15	0.03127c (11010424)	373035.85	3855020.15	0.01444c (11010224)
373135.85	3855020.15	0.01420c (11010224)	373235.85	3855020.15	0.01428b (13120924)
373335.85	3855020.15	0.01434b (13120924)	373435.85	3855020.15	0.01429b (13120924)
373535.85	3855020.15	0.01415b (13120924)	373635.85	3855020.15	0.01386b (13120924)
373735.85	3855020.15	0.01347b (13120924)	373835.85	3855020.15	0.01293b (13120924)
373935.85	3855020.15	0.01278m (13100424)	374035.85	3855020.15	0.01310m (13100424)
374135.85	3855020.15	0.01338m (13100424)	374235.85	3855020.15	0.01385m (13100424)
374335.85	3855020.15	0.01414m (13100424)	374435.85	3855020.15	0.01456m (13100424)
374535.85	3855020.15	0.01511m (13100424)	374635.85	3855020.15	0.01576m (13100424)
374735.85	3855020.15	0.01661m (13100424)	374835.85	3855020.15	0.01753m (13100424)
374935.85	3855020.15	0.01837m (13100424)	375035.85	3855020.15	0.01910m (13100424)
375135.85	3855020.15	0.01974m (13100424)	375235.85	3855020.15	0.02020m (13100424)
375335.85	3855020.15	0.02046m (13100424)	375435.85	3855020.15	0.02041m (13100424)
375535.85	3855020.15	0.02032m (13100424)	375635.85	3855020.15	0.02005m (13100424)
375735.85	3855020.15	0.01970m (13100424)	375835.85	3855020.15	0.01929m (13100424)
375935.85	3855020.15	0.01886m (13100424)	376035.85	3855020.15	0.01825m (13100424)
376135.85	3855020.15	0.01772m (13100424)	376235.85	3855020.15	0.01729m (13100424)
376335.85	3855020.15	0.01688m (13100424)	376435.85	3855020.15	0.01663m (13100424)
376535.85	3855020.15	0.01665m (13100424)	376635.85	3855020.15	0.01710m (13100424)
376735.85	3855020.15	0.01791m (13100424)	376835.85	3855020.15	0.01893m (13100424)
376935.85	3855020.15	0.01996m (13100424)	377035.85	3855020.15	0.02093m (13100424)
377135.85	3855020.15	0.02174m (13100424)	377235.85	3855020.15	0.02237m (13100424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377335.85	3855020.15	0.02257c (13010124)	377435.85	3855020.15	0.02517c (13010124)
377535.85	3855020.15	0.02757c (13010124)	377635.85	3855020.15	0.02751c (13010124)
377735.85	3855020.15	0.03083m (13100424)	377835.85	3855020.15	0.03260c (11020924)
377935.85	3855020.15	0.03677c (11020924)	378035.85	3855020.15	0.04171c (11020924)
378135.85	3855020.15	0.04789c (11020924)	378235.85	3855020.15	0.05373c (11020924)
378335.85	3855020.15	0.06065c (11020924)	378435.85	3855020.15	0.06915c (11020924)
378535.85	3855020.15	0.07966c (11020924)	378635.85	3855020.15	0.09351c (11020924)
378735.85	3855020.15	0.10485c (11020924)	380135.85	3855020.15	0.17207c (11010424)
380235.85	3855020.15	0.15366c (11010424)	380335.85	3855020.15	0.13614c (11010424)
380435.85	3855020.15	0.12288c (11010424)	380535.85	3855020.15	0.11168c (11010424)
380635.85	3855020.15	0.10205c (11010424)	380735.85	3855020.15	0.09377c (11010424)
380835.85	3855020.15	0.08655c (11010424)	380935.85	3855020.15	0.08025c (11010424)
381035.85	3855020.15	0.07487c (11010424)	381135.85	3855020.15	0.07036c (11010424)
381235.85	3855020.15	0.06643c (11010424)	381335.85	3855020.15	0.06293c (11010424)
381435.85	3855020.15	0.05986c (11010424)	381535.85	3855020.15	0.05702c (11010424)
381635.85	3855020.15	0.05434c (11010424)	381735.85	3855020.15	0.05179c (11010424)
381835.85	3855020.15	0.04923c (11010424)	381935.85	3855020.15	0.04687c (11010424)
382035.85	3855020.15	0.04463c (11010424)	382135.85	3855020.15	0.04239c (11010424)
382235.85	3855020.15	0.04019c (11010424)	382335.85	3855020.15	0.03808c (11010424)
382435.85	3855020.15	0.03607c (11010424)	382535.85	3855020.15	0.03418c (11010424)
382635.85	3855020.15	0.03245c (11010424)	382735.85	3855020.15	0.03087c (11010424)
382835.85	3855020.15	0.02948c (11010424)	382935.85	3855020.15	0.02823c (11010424)
373035.85	3855120.15	0.01495c (11010224)	373135.85	3855120.15	0.01488c (11010224)
373235.85	3855120.15	0.01468c (11010224)	373335.85	3855120.15	0.01442b (13120924)
373435.85	3855120.15	0.01453b (13120924)	373535.85	3855120.15	0.01456b (13120924)
373635.85	3855120.15	0.01445b (13120924)	373735.85	3855120.15	0.01423b (13120924)
373835.85	3855120.15	0.01385b (13120924)	373935.85	3855120.15	0.01338b (13120924)
374035.85	3855120.15	0.01296m (13100424)	374135.85	3855120.15	0.01316m (13100424)
374235.85	3855120.15	0.01358m (13100424)	374335.85	3855120.15	0.01391m (13100424)
374435.85	3855120.15	0.01437m (13100424)	374535.85	3855120.15	0.01491m (13100424)
374635.85	3855120.15	0.01549m (13100424)	374735.85	3855120.15	0.01630m (13100424)
374835.85	3855120.15	0.01727m (13100424)	374935.85	3855120.15	0.01819m (13100424)
375035.85	3855120.15	0.01908m (13100424)	375135.85	3855120.15	0.01981m (13100424)
375235.85	3855120.15	0.02030m (13100424)	375335.85	3855120.15	0.02065m (13100424)
375435.85	3855120.15	0.02072m (13100424)	375535.85	3855120.15	0.02069m (13100424)
375635.85	3855120.15	0.02051m (13100424)	375735.85	3855120.15	0.02016m (13100424)
375835.85	3855120.15	0.01968m (13100424)	375935.85	3855120.15	0.01911m (13100424)
376035.85	3855120.15	0.01870m (13100424)	376135.85	3855120.15	0.01845m (13100424)
376235.85	3855120.15	0.01802m (13100424)	376335.85	3855120.15	0.01757m (13100424)
376435.85	3855120.15	0.01705m (13100424)	376535.85	3855120.15	0.01692m (13100424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
376635.85	3855120.15	0.01718m (13100424)	376735.85	3855120.15	0.01793m (13100424)
376835.85	3855120.15	0.01910m (13100424)	376935.85	3855120.15	0.02026m (13100424)
377035.85	3855120.15	0.02142m (13100424)	377135.85	3855120.15	0.02242m (13100424)
377235.85	3855120.15	0.02322m (13100424)	377335.85	3855120.15	0.02372m (13100424)
377435.85	3855120.15	0.02461c (13010124)	377535.85	3855120.15	0.02739c (13010124)
377635.85	3855120.15	0.02901b (09031324)	377735.85	3855120.15	0.03092m (13100424)
377835.85	3855120.15	0.03129b (09031324)	377935.85	3855120.15	0.03659b (09031324)
378035.85	3855120.15	0.03795c (11020924)	378135.85	3855120.15	0.04396c (11020924)
378235.85	3855120.15	0.04972c (11020924)	378335.85	3855120.15	0.05639c (11020924)
378435.85	3855120.15	0.06465c (11020924)	378535.85	3855120.15	0.07538c (11020924)
378635.85	3855120.15	0.08923c (11020924)	378735.85	3855120.15	0.10085c (11020924)
380135.85	3855120.15	0.16702c (11010424)	380235.85	3855120.15	0.14916c (11010424)
380335.85	3855120.15	0.13105c (11010424)	380435.85	3855120.15	0.11690c (11010424)
380535.85	3855120.15	0.10493c (11010424)	380635.85	3855120.15	0.09553c (11010424)
380735.85	3855120.15	0.08751c (11010424)	380835.85	3855120.15	0.08067c (11010424)
380935.85	3855120.15	0.07481c (11010424)	381035.85	3855120.15	0.06990c (11010424)
381135.85	3855120.15	0.06563c (11010424)	381235.85	3855120.15	0.06178c (11010424)
381335.85	3855120.15	0.05836c (11010424)	381435.85	3855120.15	0.05520c (11010424)
381535.85	3855120.15	0.05222c (11010424)	381635.85	3855120.15	0.04940c (11010424)
381735.85	3855120.15	0.04677c (11010424)	381835.85	3855120.15	0.04429c (11010424)
381935.85	3855120.15	0.04195c (11010424)	382035.85	3855120.15	0.03971c (11010424)
382135.85	3855120.15	0.03763c (11010424)	382235.85	3855120.15	0.03566c (11010424)
382335.85	3855120.15	0.03374c (11010424)	382435.85	3855120.15	0.03192c (11010424)
382535.85	3855120.15	0.03073c (11110924)	382635.85	3855120.15	0.02960c (11110924)
382735.85	3855120.15	0.02855c (11110924)	382835.85	3855120.15	0.02757c (11110924)
382935.85	3855120.15	0.02665c (11110924)	373035.85	3855220.15	0.01527c (11010224)
373135.85	3855220.15	0.01537c (11010224)	373235.85	3855220.15	0.01532c (11010224)
373335.85	3855220.15	0.01515c (11010224)	373435.85	3855220.15	0.01482c (11010224)
373535.85	3855220.15	0.01473b (13120924)	373635.85	3855220.15	0.01481b (13120924)
373735.85	3855220.15	0.01475b (13120924)	373835.85	3855220.15	0.01459b (13120924)
373935.85	3855220.15	0.01425b (13120924)	374035.85	3855220.15	0.01381b (13120924)
374135.85	3855220.15	0.01322b (13120924)	374235.85	3855220.15	0.01349m (13100424)
374335.85	3855220.15	0.01388m (13100424)	374435.85	3855220.15	0.01431m (13100424)
374535.85	3855220.15	0.01481m (13100424)	374635.85	3855220.15	0.01544m (13100424)
374735.85	3855220.15	0.01623m (13100424)	374835.85	3855220.15	0.01722m (13100424)
374935.85	3855220.15	0.01822m (13100424)	375035.85	3855220.15	0.01917m (13100424)
375135.85	3855220.15	0.01999m (13100424)	375235.85	3855220.15	0.02051m (13100424)
375335.85	3855220.15	0.02091m (13100424)	375435.85	3855220.15	0.02119m (13100424)
375535.85	3855220.15	0.02120m (13100424)	375635.85	3855220.15	0.02115m (13100424)
375735.85	3855220.15	0.02077m (13100424)	375835.85	3855220.15	0.02026m (13100424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375935.85	3855220.15	0.01996m (13100424)	376035.85	3855220.15	0.01962m (13100424)
376135.85	3855220.15	0.01943m (13100424)	376235.85	3855220.15	0.01899m (13100424)
376335.85	3855220.15	0.01835m (13100424)	376435.85	3855220.15	0.01776m (13100424)
376535.85	3855220.15	0.01734m (13100424)	376635.85	3855220.15	0.01729m (13100424)
376735.85	3855220.15	0.01773m (13100424)	376835.85	3855220.15	0.01870m (13100424)
376935.85	3855220.15	0.02009m (13100424)	377035.85	3855220.15	0.02147m (13100424)
377135.85	3855220.15	0.02242m (13100424)	377235.85	3855220.15	0.02342m (13100424)
377335.85	3855220.15	0.02430m (13100424)	377435.85	3855220.15	0.02463m (13100424)
377535.85	3855220.15	0.02656c (13010124)	377635.85	3855220.15	0.02994b (09031324)
377735.85	3855220.15	0.03057b (09031324)	377835.85	3855220.15	0.03360b (09031324)
377935.85	3855220.15	0.03787b (09031324)	378035.85	3855220.15	0.03590b (09031324)
378135.85	3855220.15	0.03858c (11020924)	378235.85	3855220.15	0.04437c (11020924)
378335.85	3855220.15	0.05035c (11020924)	378435.85	3855220.15	0.05801c (11020924)
378535.85	3855220.15	0.06850c (11020924)	378635.85	3855220.15	0.08331c (11020924)
378735.85	3855220.15	0.09594c (11020924)	380135.85	3855220.15	0.15884c (11010424)
380235.85	3855220.15	0.14036c (11010424)	380335.85	3855220.15	0.12070c (11010424)
380435.85	3855220.15	0.10588c (11010424)	380535.85	3855220.15	0.09440c (11010424)
380635.85	3855220.15	0.08530c (11010424)	380735.85	3855220.15	0.07892c (09011924)
380835.85	3855220.15	0.07263c (09011924)	380935.85	3855220.15	0.06724c (09011924)
381035.85	3855220.15	0.06252c (11010424)	381135.85	3855220.15	0.05833c (11010424)
381235.85	3855220.15	0.05471c (11010424)	381335.85	3855220.15	0.05138c (11010424)
381435.85	3855220.15	0.04822c (11010424)	381535.85	3855220.15	0.04560c (09011924)
381635.85	3855220.15	0.04314c (09011924)	381735.85	3855220.15	0.04085c (11110924)
381835.85	3855220.15	0.03931c (11110924)	381935.85	3855220.15	0.03789c (11110924)
382035.85	3855220.15	0.03656c (11110924)	382135.85	3855220.15	0.03530c (11110924)
382235.85	3855220.15	0.03409c (11110924)	382335.85	3855220.15	0.03293c (11110924)
382435.85	3855220.15	0.03177c (11110924)	382535.85	3855220.15	0.03066c (11110924)
382635.85	3855220.15	0.02958c (11110924)	382735.85	3855220.15	0.02862c (11110924)
382835.85	3855220.15	0.02764c (11110924)	382935.85	3855220.15	0.02680b (10120724)
373035.85	3855320.15	0.01541c (11010224)	373135.85	3855320.15	0.01564c (11010224)
373235.85	3855320.15	0.01577c (11010224)	373335.85	3855320.15	0.01574c (11010224)
373435.85	3855320.15	0.01557c (11010224)	373535.85	3855320.15	0.01526c (11010224)
373635.85	3855320.15	0.01493b (13120924)	373735.85	3855320.15	0.01504b (13120924)
373835.85	3855320.15	0.01504b (13120924)	373935.85	3855320.15	0.01490b (13120924)
374035.85	3855320.15	0.01466b (13120924)	374135.85	3855320.15	0.01424b (13120924)
374235.85	3855320.15	0.01371b (13120924)	374335.85	3855320.15	0.01392m (13100424)
374435.85	3855320.15	0.01440m (13100424)	374535.85	3855320.15	0.01487m (13100424)
374635.85	3855320.15	0.01559m (13100424)	374735.85	3855320.15	0.01637m (13100424)
374835.85	3855320.15	0.01735m (13100424)	374935.85	3855320.15	0.01838m (13100424)
375035.85	3855320.15	0.01931m (13100424)	375135.85	3855320.15	0.02017m (13100424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375235.85	3855320.15	0.02076m (13100424)	375335.85	3855320.15	0.02122m (13100424)
375435.85	3855320.15	0.02163m (13100424)	375535.85	3855320.15	0.02169m (13100424)
375635.85	3855320.15	0.02152m (13100424)	375735.85	3855320.15	0.02108m (13100424)
375835.85	3855320.15	0.02081m (13100424)	375935.85	3855320.15	0.02088m (13100424)
376035.85	3855320.15	0.02064m (13100424)	376135.85	3855320.15	0.02032m (13100424)
376235.85	3855320.15	0.01978m (13100424)	376335.85	3855320.15	0.01912m (13100424)
376435.85	3855320.15	0.01847m (13100424)	376535.85	3855320.15	0.01789m (13100424)
376635.85	3855320.15	0.01760m (13100424)	376735.85	3855320.15	0.01774m (13100424)
376835.85	3855320.15	0.01842m (13100424)	376935.85	3855320.15	0.01969m (13100424)
377035.85	3855320.15	0.02112m (13100424)	377135.85	3855320.15	0.02236m (13100424)
377235.85	3855320.15	0.02341m (13100424)	377335.85	3855320.15	0.02444c (11020924)
377435.85	3855320.15	0.02594c (11020924)	377535.85	3855320.15	0.02700c (11020924)
377635.85	3855320.15	0.03020b (09031324)	377735.85	3855320.15	0.03172b (09031324)
377835.85	3855320.15	0.03563b (09031324)	377935.85	3855320.15	0.03840b (09031324)
378035.85	3855320.15	0.03474b (09031324)	378135.85	3855320.15	0.03487c (11020924)
378235.85	3855320.15	0.03964m (13100424)	378335.85	3855320.15	0.04437m (13100424)
378435.85	3855320.15	0.05021c (11020924)	378535.85	3855320.15	0.05939c (11020924)
378635.85	3855320.15	0.07357c (11020924)	378735.85	3855320.15	0.08792c (11020924)
380135.85	3855320.15	0.14105c (11010424)	380235.85	3855320.15	0.12160c (11010424)
380335.85	3855320.15	0.10695c (09011924)	380435.85	3855320.15	0.09767c (09011924)
380535.85	3855320.15	0.09027c (09011924)	380635.85	3855320.15	0.08377c (09011924)
380735.85	3855320.15	0.07798c (09011924)	380835.85	3855320.15	0.07253c (09011924)
380935.85	3855320.15	0.06733c (09011924)	381035.85	3855320.15	0.06229c (09011924)
381135.85	3855320.15	0.05796c (09011924)	381235.85	3855320.15	0.05406c (09011924)
381335.85	3855320.15	0.05067c (09011924)	381435.85	3855320.15	0.04774c (09011924)
381535.85	3855320.15	0.04516c (09011924)	381635.85	3855320.15	0.04282c (09011924)
381735.85	3855320.15	0.04058c (09011924)	381835.85	3855320.15	0.03844c (09011924)
381935.85	3855320.15	0.03696c (11110924)	382035.85	3855320.15	0.03571c (11110924)
382135.85	3855320.15	0.03455c (11110924)	382235.85	3855320.15	0.03345c (11110924)
382335.85	3855320.15	0.03238c (11110924)	382435.85	3855320.15	0.03133c (11110924)
382535.85	3855320.15	0.03031c (11110924)	382635.85	3855320.15	0.02936c (11110924)
382735.85	3855320.15	0.02842c (11110924)	382835.85	3855320.15	0.02749c (11110924)
382935.85	3855320.15	0.02677b (10120724)	373035.85	3855420.15	0.01535c (11010224)
373135.85	3855420.15	0.01572c (11010224)	373235.85	3855420.15	0.01600c (11010224)
373335.85	3855420.15	0.01613c (11010224)	373435.85	3855420.15	0.01615c (11010224)
373535.85	3855420.15	0.01601c (11010224)	373635.85	3855420.15	0.01573c (11010224)
373735.85	3855420.15	0.01532c (11010224)	373835.85	3855420.15	0.01527b (13120924)
373935.85	3855420.15	0.01533b (13120924)	374035.85	3855420.15	0.01528b (13120924)
374135.85	3855420.15	0.01505b (13120924)	374235.85	3855420.15	0.01469b (13120924)
374335.85	3855420.15	0.01419b (13120924)	374435.85	3855420.15	0.01446m (13100424)

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374535.85	3855420.15	0.01492m (13100424)	374635.85	3855420.15	0.01560m (13100424)
374735.85	3855420.15	0.01648m (13100424)	374835.85	3855420.15	0.01742m (13100424)
374935.85	3855420.15	0.01848m (13100424)	375035.85	3855420.15	0.01945m (13100424)
375135.85	3855420.15	0.02028m (13100424)	375235.85	3855420.15	0.02098m (13100424)
375335.85	3855420.15	0.02150m (13100424)	375435.85	3855420.15	0.02188m (13100424)
375535.85	3855420.15	0.02205m (13100424)	375635.85	3855420.15	0.02191m (13100424)
375735.85	3855420.15	0.02167m (13100424)	375835.85	3855420.15	0.02174m (13100424)
375935.85	3855420.15	0.02168m (13100424)	376035.85	3855420.15	0.02146m (13100424)
376135.85	3855420.15	0.02109m (13100424)	376235.85	3855420.15	0.02053m (13100424)
376335.85	3855420.15	0.01989m (13100424)	376435.85	3855420.15	0.01910m (13100424)
376535.85	3855420.15	0.01848m (13100424)	376635.85	3855420.15	0.01809m (13100424)
376735.85	3855420.15	0.01799m (13100424)	376835.85	3855420.15	0.01838m (13100424)
376935.85	3855420.15	0.01935m (13100424)	377035.85	3855420.15	0.02091m (13100424)
377135.85	3855420.15	0.02239m (13100424)	377235.85	3855420.15	0.02434c (11020924)
377335.85	3855420.15	0.02640c (11020924)	377435.85	3855420.15	0.02856c (11020924)
377535.85	3855420.15	0.03125c (11020924)	377635.85	3855420.15	0.03306c (11020924)
377735.85	3855420.15	0.03347m (13100424)	377835.85	3855420.15	0.03767b (09031324)
377935.85	3855420.15	0.03876c (13010124)	378035.85	3855420.15	0.03569c (13010124)
378135.85	3855420.15	0.03360c (13010124)	378235.85	3855420.15	0.03762m (13100424)
378335.85	3855420.15	0.04181m (13100424)	378435.85	3855420.15	0.04657m (13100424)
378535.85	3855420.15	0.05235m (13100424)	378635.85	3855420.15	0.05966m (13100424)
378735.85	3855420.15	0.07225c (11020924)	380135.85	3855420.15	0.12273c (09011924)
380235.85	3855420.15	0.11132c (09011924)	380335.85	3855420.15	0.09909c (09011924)
380435.85	3855420.15	0.09032c (09011924)	380535.85	3855420.15	0.08364c (09011924)
380635.85	3855420.15	0.07811c (09011924)	380735.85	3855420.15	0.07333c (09011924)
380835.85	3855420.15	0.06903c (09011924)	380935.85	3855420.15	0.06478c (09011924)
381035.85	3855420.15	0.06066c (09011924)	381135.85	3855420.15	0.05671c (09011924)
381235.85	3855420.15	0.05303c (09011924)	381335.85	3855420.15	0.04978c (09011924)
381435.85	3855420.15	0.04694c (09011924)	381535.85	3855420.15	0.04439c (09011924)
381635.85	3855420.15	0.04218c (09011924)	381735.85	3855420.15	0.04002c (09011924)
381835.85	3855420.15	0.03815c (09011924)	381935.85	3855420.15	0.03623c (09011924)
382035.85	3855420.15	0.03444c (11110924)	382135.85	3855420.15	0.03334c (11110924)
382235.85	3855420.15	0.03235c (11110924)	382335.85	3855420.15	0.03139c (11110924)
382435.85	3855420.15	0.03048c (11110924)	382535.85	3855420.15	0.02956c (11110924)
382635.85	3855420.15	0.02869c (11110924)	382735.85	3855420.15	0.02787c (11110924)
382835.85	3855420.15	0.02702c (11110924)	382935.85	3855420.15	0.02663b (10120724)
373035.85	3855520.15	0.01511c (11010224)	373135.85	3855520.15	0.01563c (11010224)
373235.85	3855520.15	0.01605c (11010224)	373335.85	3855520.15	0.01634c (11010224)
373435.85	3855520.15	0.01649c (11010224)	373535.85	3855520.15	0.01654c (11010224)
373635.85	3855520.15	0.01644c (11010224)	373735.85	3855520.15	0.01619c (11010224)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
373835.85	3855520.15	0.01579c (11010224)	373935.85	3855520.15	0.01550b (13120924)
374035.85	3855520.15	0.01559b (13120924)	374135.85	3855520.15	0.01556b (13120924)
374235.85	3855520.15	0.01542b (13120924)	374335.85	3855520.15	0.01511b (13120924)
374435.85	3855520.15	0.01464b (13120924)	374535.85	3855520.15	0.01496m (13100424)
374635.85	3855520.15	0.01562m (13100424)	374735.85	3855520.15	0.01646m (13100424)
374835.85	3855520.15	0.01738m (13100424)	374935.85	3855520.15	0.01854m (13100424)
375035.85	3855520.15	0.01950m (13100424)	375135.85	3855520.15	0.02025m (13100424)
375235.85	3855520.15	0.02106m (13100424)	375335.85	3855520.15	0.02156m (13100424)
375435.85	3855520.15	0.02191m (13100424)	375535.85	3855520.15	0.02220m (13100424)
375635.85	3855520.15	0.02225m (13100424)	375735.85	3855520.15	0.02232m (13100424)
375835.85	3855520.15	0.02244m (13100424)	375935.85	3855520.15	0.02232m (13100424)
376035.85	3855520.15	0.02218m (13100424)	376135.85	3855520.15	0.02186m (13100424)
376235.85	3855520.15	0.02138m (13100424)	376335.85	3855520.15	0.02068m (13100424)
376435.85	3855520.15	0.01996m (13100424)	376535.85	3855520.15	0.01916m (13100424)
376635.85	3855520.15	0.01872m (13100424)	376735.85	3855520.15	0.01859m (13100424)
376835.85	3855520.15	0.01886m (13100424)	376935.85	3855520.15	0.01965m (13100424)
377035.85	3855520.15	0.02108m (13100424)	377135.85	3855520.15	0.02312m (13100424)
377235.85	3855520.15	0.02533m (13100424)	377335.85	3855520.15	0.02698m (13100424)
377435.85	3855520.15	0.02877c (11020924)	377535.85	3855520.15	0.03161c (11020924)
377635.85	3855520.15	0.03662c (11020924)	377735.85	3855520.15	0.04279m (13100424)
377935.85	3855520.15	0.04456b (09031324)	378035.85	3855520.15	0.04825c (11010424)
378135.85	3855520.15	0.03938c (11010424)	378235.85	3855520.15	0.03632b (09121524)
378335.85	3855520.15	0.03808c (11020924)	378435.85	3855520.15	0.04192c (11020924)
378535.85	3855520.15	0.04668c (11020924)	378635.85	3855520.15	0.05141c (11020924)
378735.85	3855520.15	0.05341c (11020924)	378835.85	3855520.15	0.06399b (13112824)
378935.85	3855520.15	0.07012b (13112824)	379035.85	3855520.15	0.07483b (13112824)
379135.85	3855520.15	0.08036b (13112824)	379535.85	3855520.15	0.11402b (10012424)
379635.85	3855520.15	0.10623b (10012524)	379735.85	3855520.15	0.09884b (10012524)
379835.85	3855520.15	0.09492b (10012524)	379935.85	3855520.15	0.09298b (10012524)
380035.85	3855520.15	0.09115b (10012524)	380135.85	3855520.15	0.08818b (10012524)
380235.85	3855520.15	0.08860c (09011924)	380335.85	3855520.15	0.08562c (09011924)
380435.85	3855520.15	0.08093c (09011924)	380535.85	3855520.15	0.07648c (09011924)
380635.85	3855520.15	0.07243c (09011924)	380735.85	3855520.15	0.06877c (09011924)
380835.85	3855520.15	0.06546c (09011924)	380935.85	3855520.15	0.06221c (09011924)
381035.85	3855520.15	0.05900c (09011924)	381135.85	3855520.15	0.05579c (09011924)
381235.85	3855520.15	0.05249c (09011924)	381335.85	3855520.15	0.04948c (09011924)
381435.85	3855520.15	0.04667c (09011924)	381535.85	3855520.15	0.04407c (09011924)
381635.85	3855520.15	0.04183c (09011924)	381735.85	3855520.15	0.03984c (09011924)
381835.85	3855520.15	0.03802c (09011924)	381935.85	3855520.15	0.03631c (09011924)
382035.85	3855520.15	0.03463c (09011924)	382135.85	3855520.15	0.03296c (09011924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
382235.85	3855520.15	0.03127c (09011924)	382335.85	3855520.15	0.02993c (11110924)
382435.85	3855520.15	0.02910c (11110924)	382535.85	3855520.15	0.02830c (11110924)
382635.85	3855520.15	0.02755c (11110924)	382735.85	3855520.15	0.02682c (11110924)
382835.85	3855520.15	0.02653b (10120724)	382935.85	3855520.15	0.02637b (10120724)
373035.85	3855620.15	0.01470c (11010224)	373135.85	3855620.15	0.01536c (11010224)
373235.85	3855620.15	0.01590c (11010224)	373335.85	3855620.15	0.01632c (11010224)
373435.85	3855620.15	0.01666c (11010224)	373535.85	3855620.15	0.01684c (11010224)
373635.85	3855620.15	0.01691c (11010224)	373735.85	3855620.15	0.01683c (11010224)
373835.85	3855620.15	0.01658c (11010224)	373935.85	3855620.15	0.01625c (11010224)
374035.85	3855620.15	0.01577c (11010224)	374135.85	3855620.15	0.01583b (13120924)
374235.85	3855620.15	0.01587b (13120924)	374335.85	3855620.15	0.01576b (13120924)
374435.85	3855620.15	0.01552b (13120924)	374535.85	3855620.15	0.01507b (13120924)
374635.85	3855620.15	0.01563m (13100424)	374735.85	3855620.15	0.01638m (13100424)
374835.85	3855620.15	0.01725m (13100424)	374935.85	3855620.15	0.01830m (13100424)
375035.85	3855620.15	0.01927m (13100424)	375135.85	3855620.15	0.02014m (13100424)
375235.85	3855620.15	0.02085m (13100424)	375335.85	3855620.15	0.02158m (13100424)
375435.85	3855620.15	0.02197m (13100424)	375535.85	3855620.15	0.02233m (13100424)
375635.85	3855620.15	0.02259m (13100424)	375735.85	3855620.15	0.02287m (13100424)
375835.85	3855620.15	0.02302m (13100424)	375935.85	3855620.15	0.02312m (13100424)
376035.85	3855620.15	0.02312m (13100424)	376135.85	3855620.15	0.02287m (13100424)
376235.85	3855620.15	0.02253m (13100424)	376335.85	3855620.15	0.02193m (13100424)
376435.85	3855620.15	0.02115m (13100424)	376535.85	3855620.15	0.02037m (13100424)
376635.85	3855620.15	0.01981m (13100424)	376735.85	3855620.15	0.01951m (13100424)
376835.85	3855620.15	0.01962m (13100424)	376935.85	3855620.15	0.02014m (13100424)
377035.85	3855620.15	0.02128m (13100424)	377135.85	3855620.15	0.02317c (11020924)
377235.85	3855620.15	0.02531c (11020924)	377335.85	3855620.15	0.02779c (11020924)
377435.85	3855620.15	0.03058c (11020924)	377535.85	3855620.15	0.03506c (11020924)
377635.85	3855620.15	0.04032c (11020924)	377735.85	3855620.15	0.04026c (11020924)
377935.85	3855620.15	0.04271b (09031324)	378035.85	3855620.15	0.04298c (11010424)
378135.85	3855620.15	0.04324b (09121524)	378235.85	3855620.15	0.03919b (09121524)
378335.85	3855620.15	0.03582b (09121524)	378435.85	3855620.15	0.03789c (11020924)
378535.85	3855620.15	0.03958c (11020924)	378635.85	3855620.15	0.04318c (09102124)
378735.85	3855620.15	0.04775b (11091324)	378835.85	3855620.15	0.05440b (13112824)
378935.85	3855620.15	0.06117b (13112824)	379035.85	3855620.15	0.06659b (13112824)
379135.85	3855620.15	0.07644b (13112824)	379535.85	3855620.15	0.11103b (10012424)
379635.85	3855620.15	0.09559b (10012524)	379735.85	3855620.15	0.08671b (10012524)
379835.85	3855620.15	0.08078b (10012524)	379935.85	3855620.15	0.07741b (10012524)
380035.85	3855620.15	0.07511b (10012524)	380135.85	3855620.15	0.07223b (10012524)
380235.85	3855620.15	0.06912b (09011124)	380335.85	3855620.15	0.07007c (09011924)
380435.85	3855620.15	0.07047c (09011924)	380535.85	3855620.15	0.06919c (09011924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380635.85	3855620.15	0.06714c (09011924)	380735.85	3855620.15	0.06479c (09011924)
380835.85	3855620.15	0.06242c (09011924)	380935.85	3855620.15	0.05995c (09011924)
381035.85	3855620.15	0.05750c (09011924)	381135.85	3855620.15	0.05499c (09011924)
381235.85	3855620.15	0.05232c (09011924)	381335.85	3855620.15	0.04956c (09011924)
381435.85	3855620.15	0.04694c (09011924)	381535.85	3855620.15	0.04447c (09011924)
381635.85	3855620.15	0.04219c (09011924)	381735.85	3855620.15	0.04014c (09011924)
381835.85	3855620.15	0.03829c (09011924)	381935.85	3855620.15	0.03661c (09011924)
382035.85	3855620.15	0.03504c (09011924)	382135.85	3855620.15	0.03351c (09011924)
382235.85	3855620.15	0.03198c (09011924)	382335.85	3855620.15	0.03041c (09011924)
382435.85	3855620.15	0.02880c (09011924)	382535.85	3855620.15	0.02728c (09011924)
382635.85	3855620.15	0.02634b (10120724)	382735.85	3855620.15	0.02642b (10120724)
382835.85	3855620.15	0.02636b (10120724)	382935.85	3855620.15	0.02608b (10120724)
373035.85	3855720.15	0.01414c (11010224)	373135.85	3855720.15	0.01489c (11010224)
373235.85	3855720.15	0.01558c (11010224)	373335.85	3855720.15	0.01615c (11010224)
373435.85	3855720.15	0.01661c (11010224)	373535.85	3855720.15	0.01696c (11010224)
373635.85	3855720.15	0.01718c (11010224)	373735.85	3855720.15	0.01725c (11010224)
373835.85	3855720.15	0.01718c (11010224)	373935.85	3855720.15	0.01701c (11010224)
374035.85	3855720.15	0.01669c (11010224)	374135.85	3855720.15	0.01623c (11010224)
374235.85	3855720.15	0.01602b (13120924)	374335.85	3855720.15	0.01613b (13120924)
374435.85	3855720.15	0.01609b (13120924)	374535.85	3855720.15	0.01588b (13120924)
374635.85	3855720.15	0.01556m (13100424)	374735.85	3855720.15	0.01625m (13100424)
374835.85	3855720.15	0.01718m (13100424)	374935.85	3855720.15	0.01821m (13100424)
375035.85	3855720.15	0.01912m (13100424)	375135.85	3855720.15	0.02018m (13100424)
375235.85	3855720.15	0.02100m (13100424)	375335.85	3855720.15	0.02175m (13100424)
375435.85	3855720.15	0.02226m (13100424)	375535.85	3855720.15	0.02260m (13100424)
375635.85	3855720.15	0.02290m (13100424)	375735.85	3855720.15	0.02323m (13100424)
375835.85	3855720.15	0.02343m (13100424)	375935.85	3855720.15	0.02357m (13100424)
376035.85	3855720.15	0.02351m (13100424)	376135.85	3855720.15	0.02335m (13100424)
376235.85	3855720.15	0.02298m (13100424)	376335.85	3855720.15	0.02235m (13100424)
376435.85	3855720.15	0.02134m (13100424)	376535.85	3855720.15	0.02016m (13100424)
376635.85	3855720.15	0.01910m (13100424)	376735.85	3855720.15	0.01804m (13100424)
376835.85	3855720.15	0.01915c (11020924)	376935.85	3855720.15	0.02058c (11020924)
377035.85	3855720.15	0.02193c (11020924)	377135.85	3855720.15	0.02325c (11020924)
377235.85	3855720.15	0.02536c (11020924)	377335.85	3855720.15	0.02861c (11020924)
377435.85	3855720.15	0.03177c (11020924)	377535.85	3855720.15	0.03570c (11020924)
377635.85	3855720.15	0.03901c (11020924)	377735.85	3855720.15	0.03737c (13010124)
377935.85	3855720.15	0.04403b (10021524)	378035.85	3855720.15	0.04336c (11010424)
378135.85	3855720.15	0.04249b (09121524)	378235.85	3855720.15	0.03820b (09121524)

378335.85	3855720.15	0.03442b (09121524)	378435.85	3855720.15	0.03649c (09102124)
378535.85	3855720.15	0.03948c (09102124)	378635.85	3855720.15	0.04037c (09102124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
378735.85	3855720.15	0.04370b (11091324)	378835.85	3855720.15	0.04737b (13112824)
378935.85	3855720.15	0.05407b (13112824)	379035.85	3855720.15	0.06001b (13112824)
379135.85	3855720.15	0.07343b (13112824)	379535.85	3855720.15	0.10676b (10012424)
379635.85	3855720.15	0.08974b (10012524)	379735.85	3855720.15	0.07978b (10012524)
379835.85	3855720.15	0.07346b (10012524)	379935.85	3855720.15	0.06903b (10012524)
380035.85	3855720.15	0.06613b (10012524)	380135.85	3855720.15	0.06251b (10012524)
380235.85	3855720.15	0.06216b (09011124)	380335.85	3855720.15	0.05872b (09011124)
380435.85	3855720.15	0.05876c (09011924)	380535.85	3855720.15	0.05987c (09011924)
380635.85	3855720.15	0.05985c (09011924)	380735.85	3855720.15	0.05913c (09011924)
380835.85	3855720.15	0.05803c (09011924)	380935.85	3855720.15	0.05657c (09011924)
381035.85	3855720.15	0.05495c (09011924)	381135.85	3855720.15	0.05309c (09011924)
381235.85	3855720.15	0.05122c (09011924)	381335.85	3855720.15	0.04913c (09011924)
381435.85	3855720.15	0.04695c (09011924)	381535.85	3855720.15	0.04471c (09011924)
381635.85	3855720.15	0.04250c (09011924)	381735.85	3855720.15	0.04053c (09011924)
381835.85	3855720.15	0.03863c (09011924)	381935.85	3855720.15	0.03693c (09011924)
382035.85	3855720.15	0.03534c (09011924)	382135.85	3855720.15	0.03390c (09011924)
382235.85	3855720.15	0.03242c (09011924)	382335.85	3855720.15	0.03102c (09011924)
382435.85	3855720.15	0.02960c (09011924)	382535.85	3855720.15	0.02817c (09011924)
382635.85	3855720.15	0.02672c (09011924)	382735.85	3855720.15	0.02635b (10120724)
382835.85	3855720.15	0.02616b (10120724)	382935.85	3855720.15	0.02573b (10120724)
373035.85	3855820.15	0.01442c (09021824)	373135.85	3855820.15	0.01439c (09021824)
373235.85	3855820.15	0.01507c (11010224)	373335.85	3855820.15	0.01578c (11010224)
373435.85	3855820.15	0.01639c (11010224)	373535.85	3855820.15	0.01689c (11010224)
373635.85	3855820.15	0.01724c (11010224)	373735.85	3855820.15	0.01746c (11010224)
373835.85	3855820.15	0.01757c (11010224)	373935.85	3855820.15	0.01752c (11010224)
374035.85	3855820.15	0.01736c (11010224)	374135.85	3855820.15	0.01711c (11010224)
374235.85	3855820.15	0.01671c (11010224)	374335.85	3855820.15	0.01622c (11010224)
374435.85	3855820.15	0.01635b (13120924)	374535.85	3855820.15	0.01638b (13120924)
374635.85	3855820.15	0.01627b (13120924)	374735.85	3855820.15	0.01610m (13100424)
374835.85	3855820.15	0.01700m (13100424)	374935.85	3855820.15	0.01798m (13100424)
375035.85	3855820.15	0.01904m (13100424)	375135.85	3855820.15	0.02006m (13100424)
375235.85	3855820.15	0.02088m (13100424)	375335.85	3855820.15	0.02145m (13100424)
375435.85	3855820.15	0.02186m (13100424)	375535.85	3855820.15	0.02210m (13100424)
375635.85	3855820.15	0.02226m (13100424)	375735.85	3855820.15	0.02247m (13100424)
375835.85	3855820.15	0.02253m (13100424)	375935.85	3855820.15	0.02255m (13100424)
376035.85	3855820.15	0.02240m (13100424)	376135.85	3855820.15	0.02214m (13100424)

376235.85	3855820.15	0.02167m (13100424)	376335.85	3855820.15	0.02082m (13100424)
376435.85	3855820.15	0.01973m (13100424)	376535.85	3855820.15	0.01853m (13100424)
376635.85	3855820.15	0.01723c (11020924)	376735.85	3855820.15	0.01782c (11020924)
376835.85	3855820.15	0.01873c (11020924)	376935.85	3855820.15	0.02019c (11020924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377035.85	3855820.15	0.02178c (11020924)	377135.85	3855820.15	0.02356c (11020924)
377235.85	3855820.15	0.02559c (11020924)	377335.85	3855820.15	0.02811c (11020924)
377435.85	3855820.15	0.03088c (11020924)	377535.85	3855820.15	0.03411c (11020924)
377635.85	3855820.15	0.03617c (11020924)	377735.85	3855820.15	0.03589c (13010124)
377935.85	3855820.15	0.04466b (10012424)	378035.85	3855820.15	0.05014c (11010424)
378135.85	3855820.15	0.04189c (11010424)	378235.85	3855820.15	0.03613b (09121524)
378335.85	3855820.15	0.03428c (09102124)	378435.85	3855820.15	0.03673c (09102124)
378535.85	3855820.15	0.03811c (09102124)	378635.85	3855820.15	0.03718c (09102124)
378735.85	3855820.15	0.04014b (11091324)	378835.85	3855820.15	0.04268b (11091324)
378935.85	3855820.15	0.04804b (13112824)	379035.85	3855820.15	0.05494b (13112824)
379135.85	3855820.15	0.07032b (13112824)	379535.85	3855820.15	0.10111b (10012424)
379635.85	3855820.15	0.08498b (10012524)	379735.85	3855820.15	0.07521b (10012524)
379835.85	3855820.15	0.06840b (10012524)	379935.85	3855820.15	0.06437b (10012524)
380035.85	3855820.15	0.06070b (10012524)	380135.85	3855820.15	0.05642b (10012524)
380235.85	3855820.15	0.05631b (09011124)	380335.85	3855820.15	0.05487b (09011124)
380435.85	3855820.15	0.05088b (09011124)	380535.85	3855820.15	0.05082c (09011924)
380635.85	3855820.15	0.05194c (09011924)	380735.85	3855820.15	0.05243c (09011924)
380835.85	3855820.15	0.05239c (09011924)	380935.85	3855820.15	0.05199c (09011924)
381035.85	3855820.15	0.05115c (09011924)	381135.85	3855820.15	0.04991c (09011924)
381235.85	3855820.15	0.04885c (09011924)	381335.85	3855820.15	0.04746c (09011924)
381435.85	3855820.15	0.04590c (09011924)	381535.85	3855820.15	0.04409c (09011924)
381635.85	3855820.15	0.04226c (09011924)	381735.85	3855820.15	0.04049c (09011924)
381835.85	3855820.15	0.03862c (09011924)	381935.85	3855820.15	0.03696c (09011924)
382035.85	3855820.15	0.03536c (09011924)	382135.85	3855820.15	0.03388c (09011924)
382235.85	3855820.15	0.03251c (09011924)	382335.85	3855820.15	0.03122c (09011924)
382435.85	3855820.15	0.02991c (09011924)	382535.85	3855820.15	0.02861c (09011924)
382635.85	3855820.15	0.02731c (09011924)	382735.85	3855820.15	0.02620b (10120724)
382835.85	3855820.15	0.02586b (10120724)	382935.85	3855820.15	0.02522b (10120724)
373035.85	3855920.15	0.01461c (09021824)	373135.85	3855920.15	0.01468c (09021824)
373235.85	3855920.15	0.01461c (09021824)	373335.85	3855920.15	0.01524c (11010224)
373435.85	3855920.15	0.01599c (11010224)	373535.85	3855920.15	0.01661c (11010224)
373635.85	3855920.15	0.01712c (11010224)	373735.85	3855920.15	0.01749c (11010224)
373835.85	3855920.15	0.01773c (11010224)	373935.85	3855920.15	0.01783c (11010224)
374035.85	3855920.15	0.01782c (11010224)	374135.85	3855920.15	0.01773c (11010224)

374235.85	3855920.15	0.01751c (11010224)	374335.85	3855920.15	0.01717c (11010224)
374435.85	3855920.15	0.01671c (11010224)	374535.85	3855920.15	0.01657b (13120924)
374635.85	3855920.15	0.01669b (13120924)	374735.85	3855920.15	0.01664b (13120924)
374835.85	3855920.15	0.01640b (13120924)	374935.85	3855920.15	0.01722m (13100424)
375035.85	3855920.15	0.01826m (13100424)	375135.85	3855920.15	0.01925m (13100424)
375235.85	3855920.15	0.01990m (13100424)	375335.85	3855920.15	0.02032m (13100424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375435.85	3855920.15	0.02058m (13100424)	375535.85	3855920.15	0.02073m (13100424)
375635.85	3855920.15	0.02082m (13100424)	375735.85	3855920.15	0.02085m (13100424)
375835.85	3855920.15	0.02087m (13100424)	375935.85	3855920.15	0.02088m (13100424)
376035.85	3855920.15	0.02085m (13100424)	376135.85	3855920.15	0.02067m (13100424)
376235.85	3855920.15	0.02029m (13100424)	376335.85	3855920.15	0.01969m (13100424)
376435.85	3855920.15	0.01866m (13100424)	376535.85	3855920.15	0.01808c (11020924)
376635.85	3855920.15	0.01804c (11020924)	376735.85	3855920.15	0.01805c (11020924)
376835.85	3855920.15	0.01841c (11020924)	376935.85	3855920.15	0.01929c (11020924)
377035.85	3855920.15	0.02074c (11020924)	377135.85	3855920.15	0.02287c (11020924)
377235.85	3855920.15	0.02471c (11020924)	377335.85	3855920.15	0.02685c (11020924)
377435.85	3855920.15	0.02840c (11020924)	377535.85	3855920.15	0.03356c (11020924)
377635.85	3855920.15	0.03736c (11020924)	377735.85	3855920.15	0.03567c (11020924)
377935.85	3855920.15	0.04737b (10012424)	378035.85	3855920.15	0.04979c (11010424)
378135.85	3855920.15	0.04124c (11010424)	378235.85	3855920.15	0.03441c (09102124)
378335.85	3855920.15	0.03507c (09102124)	378435.85	3855920.15	0.03585c (09102124)
378535.85	3855920.15	0.03582c (09102124)	378635.85	3855920.15	0.03413c (09102124)
378735.85	3855920.15	0.03680b (11091324)	378835.85	3855920.15	0.03924b (11091324)
378935.85	3855920.15	0.04300b (11091324)	379035.85	3855920.15	0.05044b (13112824)
379135.85	3855920.15	0.06668b (13112824)	379535.85	3855920.15	0.09450b (10012424)
379635.85	3855920.15	0.08183b (10012524)	379735.85	3855920.15	0.07118b (10012524)
379835.85	3855920.15	0.06445b (10012524)	379935.85	3855920.15	0.05943b (10012524)
380035.85	3855920.15	0.05529b (10012524)	380135.85	3855920.15	0.05193b (09011124)
380235.85	3855920.15	0.05191b (09011124)	380335.85	3855920.15	0.05127b (09011124)
380435.85	3855920.15	0.04874b (09011124)	380535.85	3855920.15	0.04501b (09011124)
380635.85	3855920.15	0.04480c (09011924)	380735.85	3855920.15	0.04575c (09011924)
380835.85	3855920.15	0.04639c (09011924)	380935.85	3855920.15	0.04650c (09011924)
381035.85	3855920.15	0.04629c (09011924)	381135.85	3855920.15	0.04581c (09011924)
381235.85	3855920.15	0.04532c (09011924)	381335.85	3855920.15	0.04461c (09011924)
381435.85	3855920.15	0.04366c (09011924)	381535.85	3855920.15	0.04243c (09011924)
381635.85	3855920.15	0.04108c (09011924)	381735.85	3855920.15	0.03967c (09011924)
381835.85	3855920.15	0.03804c (09011924)	381935.85	3855920.15	0.03648c (09011924)
382035.85	3855920.15	0.03493c (09011924)	382135.85	3855920.15	0.03348c (09011924)

382235.85	3855920.15	0.03212c (09011924)	382335.85	3855920.15	0.03089c (09011924)
382435.85	3855920.15	0.02971c (09011924)	382535.85	3855920.15	0.02856c (09011924)
382635.85	3855920.15	0.02743c (09011924)	382735.85	3855920.15	0.02628c (09011924)
382835.85	3855920.15	0.02570b (11011224)	382935.85	3855920.15	0.02564b (11011224)
373035.85	3856020.15	0.01476c (09021824)	373135.85	3856020.15	0.01492c (09021824)
373235.85	3856020.15	0.01496c (09021824)	373335.85	3856020.15	0.01488c (09021824)
373435.85	3856020.15	0.01541c (11010224)	373535.85	3856020.15	0.01617c (11010224)
373635.85	3856020.15	0.01681c (11010224)	373735.85	3856020.15	0.01732c (11010224)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
373835.85	3856020.15	0.01771c (11010224)	373935.85	3856020.15	0.01798c (11010224)
374035.85	3856020.15	0.01814c (11010224)	374135.85	3856020.15	0.01817c (11010224)
374235.85	3856020.15	0.01807c (11010224)	374335.85	3856020.15	0.01790c (11010224)
374435.85	3856020.15	0.01763c (11010224)	374535.85	3856020.15	0.01723c (11010224)
374635.85	3856020.15	0.01680b (13120924)	374735.85	3856020.15	0.01697b (13120924)
374835.85	3856020.15	0.01698b (13120924)	374935.85	3856020.15	0.01679b (13120924)
375035.85	3856020.15	0.01719m (13100424)	375135.85	3856020.15	0.01813m (13100424)
375235.85	3856020.15	0.01879m (13100424)	375335.85	3856020.15	0.01924m (13100424)
375435.85	3856020.15	0.01939m (13100424)	375535.85	3856020.15	0.01951m (13100424)
375635.85	3856020.15	0.01954m (13100424)	375735.85	3856020.15	0.01965m (13100424)
375835.85	3856020.15	0.01969m (13100424)	375935.85	3856020.15	0.01977m (13100424)
376035.85	3856020.15	0.02028c (13110524)	376135.85	3856020.15	0.02070c (13110524)
376235.85	3856020.15	0.02063c (13110524)	376335.85	3856020.15	0.02017c (13110524)
376435.85	3856020.15	0.01941c (13110524)	376535.85	3856020.15	0.01876c (11020924)
376635.85	3856020.15	0.01849c (11020924)	376735.85	3856020.15	0.01847c (11020924)
376835.85	3856020.15	0.01863c (11020924)	376935.85	3856020.15	0.01913c (11020924)
377035.85	3856020.15	0.01974c (11020924)	377135.85	3856020.15	0.02078c (11020924)
377235.85	3856020.15	0.02199c (11020924)	377335.85	3856020.15	0.02420c (11020924)
377435.85	3856020.15	0.02708c (11020924)	377535.85	3856020.15	0.03044c (11020924)
377635.85	3856020.15	0.03423c (11020924)	377735.85	3856020.15	0.03370c (11010224)
377935.85	3856020.15	0.04451b (10012424)	378035.85	3856020.15	0.04874c (11010424)
378135.85	3856020.15	0.03929c (11010424)	378235.85	3856020.15	0.03535c (09102124)
378335.85	3856020.15	0.03500c (09102124)	378435.85	3856020.15	0.03436c (09102124)
378535.85	3856020.15	0.03318c (09102124)	378635.85	3856020.15	0.03174c (09102124)
378735.85	3856020.15	0.03351b (11091324)	378835.85	3856020.15	0.03552b (11091324)
378935.85	3856020.15	0.03900b (11091324)	379035.85	3856020.15	0.04619b (13112824)
379135.85	3856020.15	0.06302b (13112824)	379535.85	3856020.15	0.09157b (10012524)
379635.85	3856020.15	0.07833b (10012524)	379735.85	3856020.15	0.06715b (10012524)
379835.85	3856020.15	0.05932b (10012524)	379935.85	3856020.15	0.05327b (10012524)
380035.85	3856020.15	0.04989b (09011124)	380135.85	3856020.15	0.04919b (09011124)

380235.85	3856020.15	0.04873b (09011124)	380335.85	3856020.15	0.04827b (09011124)
380435.85	3856020.15	0.04653b (09011124)	380535.85	3856020.15	0.04361b (09011124)
380635.85	3856020.15	0.04051b (09011124)	380735.85	3856020.15	0.04044b (10021524)
380835.85	3856020.15	0.04045c (09011924)	380935.85	3856020.15	0.04106c (09011924)
381035.85	3856020.15	0.04122c (09011924)	381135.85	3856020.15	0.04114c (09011924)
381235.85	3856020.15	0.04106c (09011924)	381335.85	3856020.15	0.04078c (09011924)
381435.85	3856020.15	0.04036c (09011924)	381535.85	3856020.15	0.03976c (09011924)
381635.85	3856020.15	0.03894c (09011924)	381735.85	3856020.15	0.03797c (09011924)
381835.85	3856020.15	0.03675c (09011924)	381935.85	3856020.15	0.03542c (09011924)
382035.85	3856020.15	0.03405c (09011924)	382135.85	3856020.15	0.03274c (09011924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
382235.85	3856020.15	0.03143c (09011924)	382335.85	3856020.15	0.03023c (09011924)
382435.85	3856020.15	0.02911c (09011924)	382535.85	3856020.15	0.02806c (09011924)
382635.85	3856020.15	0.02705c (09011924)	382735.85	3856020.15	0.02654b (11011224)
382835.85	3856020.15	0.02660b (11011224)	382935.85	3856020.15	0.02651b (11011224)
373035.85	3856120.15	0.01495c (09021824)	373135.85	3856120.15	0.01522c (09021824)
373235.85	3856120.15	0.01538c (09021824)	373335.85	3856120.15	0.01541c (09021824)
373435.85	3856120.15	0.01531c (09021824)	373535.85	3856120.15	0.01554c (11010224)
373635.85	3856120.15	0.01633c (11010224)	373735.85	3856120.15	0.01698c (11010224)
373835.85	3856120.15	0.01752c (11010224)	373935.85	3856120.15	0.01795c (11010224)
374035.85	3856120.15	0.01822c (11010224)	374135.85	3856120.15	0.01838c (11010224)
374235.85	3856120.15	0.01844c (11010224)	374335.85	3856120.15	0.01842c (11010224)
374435.85	3856120.15	0.01829c (11010224)	374535.85	3856120.15	0.01809c (11010224)
374635.85	3856120.15	0.01773c (11010224)	374735.85	3856120.15	0.01722c (11010224)
374835.85	3856120.15	0.01721b (13120924)	374935.85	3856120.15	0.01725b (13120924)
375035.85	3856120.15	0.01708b (13120924)	375135.85	3856120.15	0.01742m (13100424)
375235.85	3856120.15	0.01811m (13100424)	375335.85	3856120.15	0.01857m (13100424)
375435.85	3856120.15	0.01877m (13100424)	375535.85	3856120.15	0.01891m (13100424)
375635.85	3856120.15	0.01898m (13100424)	375735.85	3856120.15	0.01909m (13100424)
375835.85	3856120.15	0.01915m (13100424)	375935.85	3856120.15	0.02046c (13110524)
376035.85	3856120.15	0.02166c (13110524)	376135.85	3856120.15	0.02228c (13110524)
376235.85	3856120.15	0.02231c (13110524)	376335.85	3856120.15	0.02189c (13110524)
376435.85	3856120.15	0.02108c (13110524)	376535.85	3856120.15	0.02005c (13110524)
376635.85	3856120.15	0.01907c (13110524)	376735.85	3856120.15	0.01850c (11020924)
376835.85	3856120.15	0.01839b (09020524)	376935.85	3856120.15	0.01841b (09020524)
377035.85	3856120.15	0.01833c (11020924)	377135.85	3856120.15	0.01969c (10062824)
377235.85	3856120.15	0.02078c (10062824)	377335.85	3856120.15	0.02163c (10062824)
377435.85	3856120.15	0.02263c (11020924)	377535.85	3856120.15	0.02574c (11020924)
377635.85	3856120.15	0.02954c (11020924)	377735.85	3856120.15	0.02992c (11010224)

377935.85	3856120.15	0.03891b (10012524)	378035.85	3856120.15	0.03829c (11010424)
378135.85	3856120.15	0.03442c (09102124)	378235.85	3856120.15	0.03411c (09102124)
378335.85	3856120.15	0.03377c (09102124)	378435.85	3856120.15	0.03286c (09102124)
378535.85	3856120.15	0.03146c (09102124)	378635.85	3856120.15	0.03062c (09102124)
378735.85	3856120.15	0.03055c (09102124)	378835.85	3856120.15	0.03203b (13112824)
378935.85	3856120.15	0.03736b (13112824)	379035.85	3856120.15	0.04292b (13112824)
379135.85	3856120.15	0.05979b (13112824)	379535.85	3856120.15	0.08771b (10012524)
379635.85	3856120.15	0.07207b (10012524)	379735.85	3856120.15	0.06031b (10012524)
379835.85	3856120.15	0.05237b (10012524)	379935.85	3856120.15	0.04862b (09011124)
380035.85	3856120.15	0.04727b (09011124)	380135.85	3856120.15	0.04667b (09011124)
380235.85	3856120.15	0.04637b (09011124)	380335.85	3856120.15	0.04605b (09011124)
380435.85	3856120.15	0.04482b (09011124)	380535.85	3856120.15	0.04231b (09011124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380635.85	3856120.15	0.04103b (10021524)	380735.85	3856120.15	0.04183b (10021524)
380835.85	3856120.15	0.04142b (10021524)	380935.85	3856120.15	0.04015b (10021524)
381035.85	3856120.15	0.03807b (10021524)	381135.85	3856120.15	0.03637c (09011924)
381235.85	3856120.15	0.03660c (09011924)	381335.85	3856120.15	0.03656c (09011924)
381435.85	3856120.15	0.03648c (09011924)	381535.85	3856120.15	0.03630c (09011924)
381635.85	3856120.15	0.03598c (09011924)	381735.85	3856120.15	0.03546c (09011924)
381835.85	3856120.15	0.03475c (09011924)	381935.85	3856120.15	0.03385c (09011924)
382035.85	3856120.15	0.03282c (09011924)	382135.85	3856120.15	0.03171c (09011924)
382235.85	3856120.15	0.03057c (09011924)	382335.85	3856120.15	0.02943c (09011924)
382435.85	3856120.15	0.02836c (09011924)	382535.85	3856120.15	0.02735c (09011924)
382635.85	3856120.15	0.02695b (11011224)	382735.85	3856120.15	0.02717b (11011224)
382835.85	3856120.15	0.02721b (11011224)	382935.85	3856120.15	0.02708b (11011224)
373035.85	3856220.15	0.01514c (09021824)	373135.85	3856220.15	0.01552c (09021824)
373235.85	3856220.15	0.01580c (09021824)	373335.85	3856220.15	0.01594c (09021824)
373435.85	3856220.15	0.01596c (09021824)	373535.85	3856220.15	0.01586c (09021824)
373635.85	3856220.15	0.01567c (11010224)	373735.85	3856220.15	0.01646c (11010224)
373835.85	3856220.15	0.01715c (11010224)	373935.85	3856220.15	0.01769c (11010224)
374035.85	3856220.15	0.01815c (11010224)	374135.85	3856220.15	0.01844c (11010224)
374235.85	3856220.15	0.01862c (11010224)	374335.85	3856220.15	0.01873c (11010224)
374435.85	3856220.15	0.01876c (11010224)	374535.85	3856220.15	0.01868c (11010224)
374635.85	3856220.15	0.01850c (11010224)	374735.85	3856220.15	0.01814c (11010224)
374835.85	3856220.15	0.01765c (11010224)	374935.85	3856220.15	0.01735b (13120924)
375035.85	3856220.15	0.01746b (13120924)	375135.85	3856220.15	0.01739b (13120924)
375235.85	3856220.15	0.01789m (13100424)	375335.85	3856220.15	0.01843m (13100424)
375435.85	3856220.15	0.01870m (13100424)	375535.85	3856220.15	0.01883m (13100424)
375635.85	3856220.15	0.01888m (13100424)	375735.85	3856220.15	0.01886m (13100424)

375835.85	3856220.15	0.01938c (13110524)	375935.85	3856220.15	0.02127c (13110524)
376035.85	3856220.15	0.02270c (13110524)	376135.85	3856220.15	0.02351c (13110524)
376235.85	3856220.15	0.02369c (13110524)	376335.85	3856220.15	0.02338c (13110524)
376435.85	3856220.15	0.02270c (13110524)	376535.85	3856220.15	0.02172c (13110524)
376635.85	3856220.15	0.02060c (13110524)	376735.85	3856220.15	0.01946c (13110524)
376835.85	3856220.15	0.01873b (09020524)	376935.85	3856220.15	0.01841b (09020524)
377035.85	3856220.15	0.01815b (09020524)	377135.85	3856220.15	0.01893c (10080924)
377235.85	3856220.15	0.01961c (10080924)	377335.85	3856220.15	0.02008c (10080924)
377435.85	3856220.15	0.02034c (10080924)	377535.85	3856220.15	0.02087c (10062824)
377635.85	3856220.15	0.02266c (09102124)	377735.85	3856220.15	0.02550c (09102124)
377935.85	3856220.15	0.03045c (09102124)	378035.85	3856220.15	0.03303b (09011124)
378135.85	3856220.15	0.03160c (09102124)	378235.85	3856220.15	0.03199c (09102124)
378335.85	3856220.15	0.03256c (09102124)	378435.85	3856220.15	0.03193c (09102124)
378535.85	3856220.15	0.03096c (09102124)	378635.85	3856220.15	0.03050c (09102124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
378735.85	3856220.15	0.03068c (09102124)	378835.85	3856220.15	0.03160c (09102124)
378935.85	3856220.15	0.03625b (13112824)	379035.85	3856220.15	0.04142b (13112824)
379135.85	3856220.15	0.05549b (13112824)	379535.85	3856220.15	0.07530b (09011124)
379635.85	3856220.15	0.06500b (09011124)	379735.85	3856220.15	0.05548b (09011124)
379835.85	3856220.15	0.04946b (09011124)	379935.85	3856220.15	0.04621b (09011124)
380035.85	3856220.15	0.04445b (09011124)	380135.85	3856220.15	0.04380b (09011124)
380235.85	3856220.15	0.04372b (09011124)	380335.85	3856220.15	0.04363b (09011124)
380435.85	3856220.15	0.04301b (09011124)	380535.85	3856220.15	0.04120b (09011124)
380635.85	3856220.15	0.04070b (10021524)	380735.85	3856220.15	0.04219b (10021524)
380835.85	3856220.15	0.04246b (10021524)	380935.85	3856220.15	0.04140b (10021524)
381035.85	3856220.15	0.03941b (10021524)	381135.85	3856220.15	0.03684b (10021524)
381235.85	3856220.15	0.03386b (10021524)	381335.85	3856220.15	0.03266b (10012424)
381435.85	3856220.15	0.03352b (10012424)	381535.85	3856220.15	0.03417b (10012424)
381635.85	3856220.15	0.03448b (10012424)	381735.85	3856220.15	0.03427b (10012424)
381835.85	3856220.15	0.03336b (10012424)	381935.85	3856220.15	0.03179c (09011924)
382035.85	3856220.15	0.03118c (09011924)	382135.85	3856220.15	0.03042c (09011924)
382235.85	3856220.15	0.02954c (09011924)	382335.85	3856220.15	0.02858c (09011924)
382435.85	3856220.15	0.02760c (09011924)	382535.85	3856220.15	0.02702b (11011224)
382635.85	3856220.15	0.02736b (11011224)	382735.85	3856220.15	0.02752b (11011224)
382835.85	3856220.15	0.02750b (11011224)	382935.85	3856220.15	0.02732b (11011224)
373035.85	3856320.15	0.01525c (09021824)	373135.85	3856320.15	0.01572c (09021824)
373235.85	3856320.15	0.01612c (09021824)	373335.85	3856320.15	0.01640c (09021824)
373435.85	3856320.15	0.01654c (09021824)	373535.85	3856320.15	0.01654c (09021824)
373635.85	3856320.15	0.01643c (09021824)	373735.85	3856320.15	0.01624c (09021824)

373835.85	3856320.15	0.01662c (11010224)	373935.85	3856320.15	0.01730c (11010224)
374035.85	3856320.15	0.01785c (11010224)	374135.85	3856320.15	0.01829c (11010224)
374235.85	3856320.15	0.01863c (11010224)	374335.85	3856320.15	0.01887c (11010224)
374435.85	3856320.15	0.01902c (11010224)	374535.85	3856320.15	0.01907c (11010224)
374635.85	3856320.15	0.01899c (11010224)	374735.85	3856320.15	0.01879c (11010224)
374835.85	3856320.15	0.01847c (11010224)	374935.85	3856320.15	0.01801c (11010224)
375035.85	3856320.15	0.01744b (13120924)	375135.85	3856320.15	0.01767b (13120924)
375235.85	3856320.15	0.01801m (13100424)	375335.85	3856320.15	0.01857m (13100424)
375435.85	3856320.15	0.01890m (13100424)	375535.85	3856320.15	0.01901m (13100424)
375635.85	3856320.15	0.01900m (13100424)	375735.85	3856320.15	0.01894m (13100424)
375835.85	3856320.15	0.01959c (13110524)	375935.85	3856320.15	0.02169c (13110524)
376035.85	3856320.15	0.02332c (13110524)	376135.85	3856320.15	0.02433c (13110524)
376235.85	3856320.15	0.02476c (13110524)	376335.85	3856320.15	0.02466c (13110524)
376435.85	3856320.15	0.02407c (13110524)	376535.85	3856320.15	0.02301c (13110524)
376635.85	3856320.15	0.02171c (13110524)	376735.85	3856320.15	0.02044c (13110524)
376835.85	3856320.15	0.01947c (13110524)	376935.85	3856320.15	0.01888c (13110524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377035.85	3856320.15	0.01846c (13110524)	377135.85	3856320.15	0.01829c (10080924)
377235.85	3856320.15	0.01895c (10080924)	377335.85	3856320.15	0.01951c (10080924)
377435.85	3856320.15	0.01986c (10080924)	377535.85	3856320.15	0.01984c (10080924)
377635.85	3856320.15	0.02215c (09102124)	377735.85	3856320.15	0.02339c (09102124)
377835.85	3856320.15	0.03022b (13112824)	377935.85	3856320.15	0.02770b (11011324)
378035.85	3856320.15	0.02975c (09102124)	378135.85	3856320.15	0.03056c (09102124)
378235.85	3856320.15	0.03095c (09102124)	378335.85	3856320.15	0.03157c (09102124)
378435.85	3856320.15	0.03129c (09102124)	378535.85	3856320.15	0.03098c (09102124)
378635.85	3856320.15	0.03080c (09102124)	378735.85	3856320.15	0.03100c (09102124)
378835.85	3856320.15	0.03171c (09102124)	378935.85	3856320.15	0.03527b (13112824)
379035.85	3856320.15	0.04022b (13112824)	379135.85	3856320.15	0.05186b (13112824)
379235.85	3856320.15	0.06587b (13112824)	379335.85	3856320.15	0.06313b (13112824)
379435.85	3856320.15	0.06522b (13082524)	379535.85	3856320.15	0.06400c (12011324)
379635.85	3856320.15	0.05447b (09011124)	379735.85	3856320.15	0.04858b (09011124)
379835.85	3856320.15	0.04434b (09011124)	379935.85	3856320.15	0.04156b (09011124)
380035.85	3856320.15	0.04009b (09011124)	380135.85	3856320.15	0.03963b (09011124)
380235.85	3856320.15	0.03971b (09011124)	380335.85	3856320.15	0.04014b (09011124)
380435.85	3856320.15	0.04018b (09011124)	380535.85	3856320.15	0.03926b (09011124)
380635.85	3856320.15	0.03943b (10021524)	380735.85	3856320.15	0.04134b (10021524)
380835.85	3856320.15	0.04216b (10021524)	380935.85	3856320.15	0.04155b (10021524)
381035.85	3856320.15	0.03988b (10021524)	381135.85	3856320.15	0.03747b (10021524)
381235.85	3856320.15	0.03462b (10021524)	381335.85	3856320.15	0.03265b (10012424)

381435.85	3856320.15	0.03357b (10012424)	381535.85	3856320.15	0.03423b (10012424)
381635.85	3856320.15	0.03443b (10012424)	381735.85	3856320.15	0.03392b (10012424)
381835.85	3856320.15	0.03259b (10012424)	381935.85	3856320.15	0.03048b (10012424)
382035.85	3856320.15	0.02926c (09011924)	382135.85	3856320.15	0.02883c (09011924)
382235.85	3856320.15	0.02829c (09011924)	382335.85	3856320.15	0.02755c (09011924)
382435.85	3856320.15	0.02685b (11011224)	382535.85	3856320.15	0.02731b (11011224)
382635.85	3856320.15	0.02758b (11011224)	382735.85	3856320.15	0.02766b (11011224)
382835.85	3856320.15	0.02755b (11011224)	382935.85	3856320.15	0.02727b (11011224)
373035.85	3856420.15	0.01524c (09021824)	373135.85	3856420.15	0.01579c (09021824)
373235.85	3856420.15	0.01628c (09021824)	373335.85	3856420.15	0.01669c (09021824)
373435.85	3856420.15	0.01698c (09021824)	373535.85	3856420.15	0.01711c (09021824)
373635.85	3856420.15	0.01712c (09021824)	373735.85	3856420.15	0.01701c (09021824)
373835.85	3856420.15	0.01683c (09021824)	373935.85	3856420.15	0.01672c (11010224)
374035.85	3856420.15	0.01741c (11010224)	374135.85	3856420.15	0.01799c (11010224)
374235.85	3856420.15	0.01847c (11010224)	374335.85	3856420.15	0.01885c (11010224)
374435.85	3856420.15	0.01912c (11010224)	374535.85	3856420.15	0.01926c (11010224)
374635.85	3856420.15	0.01932c (11010224)	374735.85	3856420.15	0.01926c (11010224)
374835.85	3856420.15	0.01913c (11010224)	374935.85	3856420.15	0.01885c (11010224)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375035.85	3856420.15	0.01842c (11010224)	375135.85	3856420.15	0.01785c (11010224)
375235.85	3856420.15	0.01803m (13100424)	375335.85	3856420.15	0.01869m (13100424)
375435.85	3856420.15	0.01905m (13100424)	375535.85	3856420.15	0.01918m (13100424)
375635.85	3856420.15	0.01913m (13100424)	375735.85	3856420.15	0.01896m (13100424)
375835.85	3856420.15	0.01950c (13110524)	375935.85	3856420.15	0.02172c (13110524)
376035.85	3856420.15	0.02352c (13110524)	376135.85	3856420.15	0.02478c (13110524)
376235.85	3856420.15	0.02541c (13110524)	376335.85	3856420.15	0.02543c (13110524)
376435.85	3856420.15	0.02487c (13110524)	376535.85	3856420.15	0.02385c (13110524)
376635.85	3856420.15	0.02270c (13110524)	376735.85	3856420.15	0.02163c (13110524)
376835.85	3856420.15	0.02075c (13110524)	376935.85	3856420.15	0.02003c (13110524)
377035.85	3856420.15	0.01942c (13110524)	377135.85	3856420.15	0.01858c (13110524)
377235.85	3856420.15	0.01832c (10080924)	377335.85	3856420.15	0.01899c (10080924)
377435.85	3856420.15	0.01924c (10080924)	377535.85	3856420.15	0.01894c (10080924)
377635.85	3856420.15	0.02146c (09102124)	377735.85	3856420.15	0.02213b (13112824)
377835.85	3856420.15	0.02836b (13112824)	377935.85	3856420.15	0.02807b (11011324)
378035.85	3856420.15	0.02855c (09102124)	378135.85	3856420.15	0.02990c (09102124)
378235.85	3856420.15	0.03020c (09102124)	378335.85	3856420.15	0.03088c (09102124)
378435.85	3856420.15	0.03087c (09102124)	378535.85	3856420.15	0.03097c (09102124)
378635.85	3856420.15	0.03108c (09102124)	378735.85	3856420.15	0.03133c (09102124)
378835.85	3856420.15	0.03175c (09102124)	378935.85	3856420.15	0.03451b (13112824)

379035.85	3856420.15	0.03925b (13112824)	379135.85	3856420.15	0.04708b (13112824)
379235.85	3856420.15	0.05662b (13112824)	379335.85	3856420.15	0.05413b (13112824)
379435.85	3856420.15	0.05426b (13082524)	379535.85	3856420.15	0.05540c (12011324)
379635.85	3856420.15	0.05174b (13082524)	379735.85	3856420.15	0.04637b (13082524)
379835.85	3856420.15	0.04160b (13082524)	379935.85	3856420.15	0.03746b (13082524)
380035.85	3856420.15	0.03501b (09011124)	380135.85	3856420.15	0.03448b (09011124)
380235.85	3856420.15	0.03472b (09011124)	380335.85	3856420.15	0.03542b (09011124)
380435.85	3856420.15	0.03620b (09011124)	380535.85	3856420.15	0.03619b (09011124)
380635.85	3856420.15	0.03795b (10021524)	380735.85	3856420.15	0.03999b (10021524)
380835.85	3856420.15	0.04102b (10021524)	380935.85	3856420.15	0.04088b (10021524)
381035.85	3856420.15	0.03966b (10021524)	381135.85	3856420.15	0.03758b (10021524)
381235.85	3856420.15	0.03490b (10021524)	381335.85	3856420.15	0.03282b (10012424)
381435.85	3856420.15	0.03369b (10012424)	381535.85	3856420.15	0.03427b (10012424)
381635.85	3856420.15	0.03425b (10012424)	381735.85	3856420.15	0.03337b (10012424)
381835.85	3856420.15	0.03159b (10012424)	381935.85	3856420.15	0.02915b (10012424)
382035.85	3856420.15	0.02732c (09011924)	382135.85	3856420.15	0.02712c (09011924)
382235.85	3856420.15	0.02688c (09011924)	382335.85	3856420.15	0.02653c (10010224)
382435.85	3856420.15	0.02693b (11011224)	382535.85	3856420.15	0.02737b (11011224)
382635.85	3856420.15	0.02756b (11011224)	382735.85	3856420.15	0.02756b (11011224)
382835.85	3856420.15	0.02738b (11011224)	382935.85	3856420.15	0.02701b (11011224)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
373035.85	3856520.15	0.01551c (10112524)	373135.85	3856520.15	0.01569c (09021824)
373235.85	3856520.15	0.01627c (09021824)	373335.85	3856520.15	0.01679c (09021824)
373435.85	3856520.15	0.01720c (09021824)	373535.85	3856520.15	0.01748c (09021824)
373635.85	3856520.15	0.01761c (09021824)	373735.85	3856520.15	0.01761c (09021824)
373835.85	3856520.15	0.01750c (09021824)	373935.85	3856520.15	0.01732c (09021824)
374035.85	3856520.15	0.01707c (09021824)	374135.85	3856520.15	0.01748c (11010224)
374235.85	3856520.15	0.01812c (11010224)	374335.85	3856520.15	0.01863c (11010224)
374435.85	3856520.15	0.01904c (11010224)	374535.85	3856520.15	0.01931c (11010224)
374635.85	3856520.15	0.01950c (11010224)	374735.85	3856520.15	0.01956c (11010224)
374835.85	3856520.15	0.01956c (11010224)	374935.85	3856520.15	0.01942c (11010224)
375035.85	3856520.15	0.01918c (11010224)	375135.85	3856520.15	0.01880c (11010224)
375235.85	3856520.15	0.01827c (11010224)	375335.85	3856520.15	0.01853m (13100424)
375435.85	3856520.15	0.01892m (13100424)	375535.85	3856520.15	0.01904m (13100424)
375635.85	3856520.15	0.01894m (13100424)	375735.85	3856520.15	0.01872m (13100424)
375835.85	3856520.15	0.01920c (13110524)	375935.85	3856520.15	0.02151c (13110524)
376035.85	3856520.15	0.02344c (13110524)	376135.85	3856520.15	0.02477c (13110524)
376235.85	3856520.15	0.02549c (13110524)	376335.85	3856520.15	0.02563c (13110524)
376435.85	3856520.15	0.02531c (13110524)	376535.85	3856520.15	0.02464c (13110524)

376635.85	3856520.15	0.02382c (13110524)	376735.85	3856520.15	0.02306c (13110524)
376835.85	3856520.15	0.02229c (13110524)	376935.85	3856520.15	0.02147c (13110524)
377035.85	3856520.15	0.02057c (13110524)	377135.85	3856520.15	0.01942c (13110524)
377235.85	3856520.15	0.01809c (13110524)	377335.85	3856520.15	0.01824c (10080924)
377435.85	3856520.15	0.01808c (10080924)	377535.85	3856520.15	0.01869c (09102124)
377635.85	3856520.15	0.02029c (09102124)	377735.85	3856520.15	0.02190b (13112824)
377835.85	3856520.15	0.02774b (13112824)	377935.85	3856520.15	0.02766b (11011324)
378035.85	3856520.15	0.02613c (09102124)	378135.85	3856520.15	0.02860c (09102124)
378235.85	3856520.15	0.02959c (09102124)	378335.85	3856520.15	0.02984c (09102124)
378435.85	3856520.15	0.03057c (09102124)	378535.85	3856520.15	0.03079c (09102124)
378635.85	3856520.15	0.03110c (09102124)	378735.85	3856520.15	0.03149c (09102124)
378835.85	3856520.15	0.03177c (09102124)	378935.85	3856520.15	0.03392b (13112824)
379035.85	3856520.15	0.03788b (13112824)	379135.85	3856520.15	0.04272b (13112824)
379235.85	3856520.15	0.04942b (13112824)	379335.85	3856520.15	0.04731b (13112824)
379435.85	3856520.15	0.04510b (13082524)	379535.85	3856520.15	0.04816c (12011324)
379635.85	3856520.15	0.04777b (13082524)	379735.85	3856520.15	0.04510b (13082524)
379835.85	3856520.15	0.04092b (13082524)	379935.85	3856520.15	0.03681b (13082524)
380035.85	3856520.15	0.03377c (11122124)	380135.85	3856520.15	0.03144b (09011124)
380235.85	3856520.15	0.03124b (09011124)	380335.85	3856520.15	0.03156b (09011124)
380435.85	3856520.15	0.03240b (10021524)	380535.85	3856520.15	0.03475b (10021524)
380635.85	3856520.15	0.03704b (10021524)	380735.85	3856520.15	0.03886b (10021524)
380835.85	3856520.15	0.03986b (10021524)	380935.85	3856520.15	0.03996b (10021524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381035.85	3856520.15	0.03915b (10021524)	381135.85	3856520.15	0.03751b (10021524)
381235.85	3856520.15	0.03508b (10021524)	381335.85	3856520.15	0.03321b (10012424)
381435.85	3856520.15	0.03391b (10012424)	381535.85	3856520.15	0.03423b (10012424)
381635.85	3856520.15	0.03383b (10012424)	381735.85	3856520.15	0.03249b (10012424)
381835.85	3856520.15	0.03031b (10012424)	381935.85	3856520.15	0.02765b (10012424)
382035.85	3856520.15	0.02591b (11102224)	382135.85	3856520.15	0.02608c (10010224)
382235.85	3856520.15	0.02639c (10010224)	382335.85	3856520.15	0.02652c (10010224)
382435.85	3856520.15	0.02679b (11011224)	382535.85	3856520.15	0.02714b (11011224)
382635.85	3856520.15	0.02730b (11011224)	382735.85	3856520.15	0.02722b (11011224)
382835.85	3856520.15	0.02698b (11011224)	382935.85	3856520.15	0.02661b (11011224)
373035.85	3856620.15	0.01631c (10112524)	373135.85	3856620.15	0.01603c (10112524)
373235.85	3856620.15	0.01605c (09021824)	373335.85	3856620.15	0.01664c (09021824)
373435.85	3856620.15	0.01717c (09021824)	373535.85	3856620.15	0.01758c (09021824)
373635.85	3856620.15	0.01785c (09021824)	373735.85	3856620.15	0.01798c (09021824)
373835.85	3856620.15	0.01797c (09021824)	373935.85	3856620.15	0.01788c (09021824)
374035.85	3856620.15	0.01774c (09021824)	374135.85	3856620.15	0.01752c (09021824)

374235.85	3856620.15	0.01759c (11010224)	374335.85	3856620.15	0.01823c (11010224)
374435.85	3856620.15	0.01877c (11010224)	374535.85	3856620.15	0.01920c (11010224)
374635.85	3856620.15	0.01951c (11010224)	374735.85	3856620.15	0.01972c (11010224)
374835.85	3856620.15	0.01983c (11010224)	374935.85	3856620.15	0.01982c (11010224)
375035.85	3856620.15	0.01969c (11010224)	375135.85	3856620.15	0.01945c (11010224)
375235.85	3856620.15	0.01911c (11010224)	375335.85	3856620.15	0.01866c (11010224)
375435.85	3856620.15	0.01852m (13100424)	375535.85	3856620.15	0.01870b (13120924)
375635.85	3856620.15	0.01894b (13120924)	375735.85	3856620.15	0.01881b (13120924)
375835.85	3856620.15	0.01884c (13110524)	375935.85	3856620.15	0.02112c (13110524)
376035.85	3856620.15	0.02298c (13110524)	376135.85	3856620.15	0.02430c (13110524)
376235.85	3856620.15	0.02513c (13110524)	376335.85	3856620.15	0.02556c (13110524)
376435.85	3856620.15	0.02562c (13110524)	376535.85	3856620.15	0.02537c (13110524)
376635.85	3856620.15	0.02492c (13110524)	376735.85	3856620.15	0.02438c (13110524)
376835.85	3856620.15	0.02374c (13110524)	376935.85	3856620.15	0.02287c (13110524)
377035.85	3856620.15	0.02177c (13110524)	377135.85	3856620.15	0.02030c (13110524)
377235.85	3856620.15	0.01836c (13110524)	377335.85	3856620.15	0.01689b (10123124)
377435.85	3856620.15	0.01680c (10080924)	377535.85	3856620.15	0.01822c (09102124)
377635.85	3856620.15	0.01910c (09102124)	377735.85	3856620.15	0.02162b (13112824)
377835.85	3856620.15	0.02764b (13112824)	377935.85	3856620.15	0.02656b (11011324)
378035.85	3856620.15	0.02441c (09102124)	378135.85	3856620.15	0.02663c (09102124)
378235.85	3856620.15	0.02872c (09102124)	378335.85	3856620.15	0.02959c (09102124)
378435.85	3856620.15	0.02985c (09102124)	378535.85	3856620.15	0.03044c (09102124)
378635.85	3856620.15	0.03085c (09102124)	378735.85	3856620.15	0.03135c (09102124)
378835.85	3856620.15	0.03118c (09102124)	378935.85	3856620.15	0.03338b (13112824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
379035.85	3856620.15	0.03580b (13112824)	379135.85	3856620.15	0.03899b (13112824)
379235.85	3856620.15	0.04375b (13112824)	379335.85	3856620.15	0.04201b (13112824)
379435.85	3856620.15	0.03822b (13112824)	379535.85	3856620.15	0.04311c (12011324)
379635.85	3856620.15	0.04293b (13082524)	379735.85	3856620.15	0.04316b (13082524)
379835.85	3856620.15	0.04011b (13082524)	379935.85	3856620.15	0.03631b (13082524)
380035.85	3856620.15	0.03366c (11122124)	380135.85	3856620.15	0.03031c (11122124)
380235.85	3856620.15	0.03012b (10021524)	380335.85	3856620.15	0.03143b (10021524)
380435.85	3856620.15	0.03306b (10021524)	380535.85	3856620.15	0.03491b (10021524)
380635.85	3856620.15	0.03668b (10021524)	380735.85	3856620.15	0.03809b (10021524)
380835.85	3856620.15	0.03887b (10021524)	380935.85	3856620.15	0.03903b (10021524)
381035.85	3856620.15	0.03858b (10021524)	381135.85	3856620.15	0.03732b (10021524)
381235.85	3856620.15	0.03519b (10021524)	381335.85	3856620.15	0.03381b (10012424)
381435.85	3856620.15	0.03419b (10012424)	381535.85	3856620.15	0.03403b (10012424)
381635.85	3856620.15	0.03305b (10012424)	381735.85	3856620.15	0.03119b (10012424)

381835.85	3856620.15	0.02870b (10012424)	381935.85	3856620.15	0.02749b (11102224)
382035.85	3856620.15	0.02598b (11102224)	382135.85	3856620.15	0.02587c (10010224)
382235.85	3856620.15	0.02616c (10010224)	382335.85	3856620.15	0.02622c (10010224)
382435.85	3856620.15	0.02652b (11011224)	382535.85	3856620.15	0.02676b (11011224)
382635.85	3856620.15	0.02681b (11011224)	382735.85	3856620.15	0.02699c (09111024)
382835.85	3856620.15	0.02705c (09111024)	382935.85	3856620.15	0.02692c (09111024)
373035.85	3856720.15	0.01710c (10112524)	373135.85	3856720.15	0.01687c (10112524)
373235.85	3856720.15	0.01661c (10112524)	373335.85	3856720.15	0.01636c (09021824)
373435.85	3856720.15	0.01697c (09021824)	373535.85	3856720.15	0.01751c (09021824)
373635.85	3856720.15	0.01792c (09021824)	373735.85	3856720.15	0.01819c (09021824)
373835.85	3856720.15	0.01832c (09021824)	373935.85	3856720.15	0.01836c (09021824)
374035.85	3856720.15	0.01831c (09021824)	374135.85	3856720.15	0.01820c (09021824)
374235.85	3856720.15	0.01802c (09021824)	374335.85	3856720.15	0.01771c (09021824)
374435.85	3856720.15	0.01832c (11010224)	374535.85	3856720.15	0.01889c (11010224)
374635.85	3856720.15	0.01935c (11010224)	374735.85	3856720.15	0.01970c (11010224)
374835.85	3856720.15	0.01993c (11010224)	374935.85	3856720.15	0.02005c (11010224)
375035.85	3856720.15	0.02002c (11010224)	375135.85	3856720.15	0.01992c (11010224)
375235.85	3856720.15	0.01969c (11010224)	375335.85	3856720.15	0.01939c (11010224)
375435.85	3856720.15	0.01902c (11010224)	375535.85	3856720.15	0.01863b (13120924)
375635.85	3856720.15	0.01933b (13112424)	375735.85	3856720.15	0.01953b (13112424)
375835.85	3856720.15	0.01924b (13112424)	375935.85	3856720.15	0.02054c (13110524)
376035.85	3856720.15	0.02229c (13110524)	376135.85	3856720.15	0.02364c (13110524)
376235.85	3856720.15	0.02466c (13110524)	376335.85	3856720.15	0.02535c (13110524)
376435.85	3856720.15	0.02573c (13110524)	376535.85	3856720.15	0.02580c (13110524)
376635.85	3856720.15	0.02566c (13110524)	376735.85	3856720.15	0.02535c (13110524)
376835.85	3856720.15	0.02485c (13110524)	376935.85	3856720.15	0.02405c (13110524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377035.85	3856720.15	0.02278c (13110524)	377135.85	3856720.15	0.02117c (13110524)
377235.85	3856720.15	0.01932c (13110524)	377335.85	3856720.15	0.01804b (10123124)
377435.85	3856720.15	0.01693b (10123124)	377535.85	3856720.15	0.01759b (13112824)
377635.85	3856720.15	0.02008c (10112924)	377735.85	3856720.15	0.02122b (13112824)
377835.85	3856720.15	0.02724b (13112824)	377935.85	3856720.15	0.02540b (13112824)
378035.85	3856720.15	0.02386c (09102124)	378135.85	3856720.15	0.02550c (09102124)
378235.85	3856720.15	0.02732c (09102124)	378335.85	3856720.15	0.02885c (09102124)
378435.85	3856720.15	0.02937c (09102124)	378535.85	3856720.15	0.02999c (09102124)
378635.85	3856720.15	0.03041c (09102124)	378735.85	3856720.15	0.03059c (09102124)
378835.85	3856720.15	0.02961c (09102124)	378935.85	3856720.15	0.03261b (13112824)
379035.85	3856720.15	0.03359b (13112824)	379135.85	3856720.15	0.03576b (13112824)
379235.85	3856720.15	0.03911b (13112824)	379335.85	3856720.15	0.03794b (13112824)

379435.85	3856720.15	0.03516b (13112824)	379535.85	3856720.15	0.03851c (12011324)
379635.85	3856720.15	0.03913c (12011324)	379735.85	3856720.15	0.04028b (13082524)
379835.85	3856720.15	0.03898b (13082524)	379935.85	3856720.15	0.03577b (13082524)
380035.85	3856720.15	0.03353c (11122124)	380135.85	3856720.15	0.03017c (11122124)
380235.85	3856720.15	0.03112b (10021524)	380335.85	3856720.15	0.03255b (10021524)
380435.85	3856720.15	0.03399b (10021524)	380535.85	3856720.15	0.03545b (10021524)
380635.85	3856720.15	0.03664b (10021524)	380735.85	3856720.15	0.03749b (10021524)
380835.85	3856720.15	0.03794b (10021524)	380935.85	3856720.15	0.03809b (10021524)
381035.85	3856720.15	0.03781b (10021524)	381135.85	3856720.15	0.03690b (10021524)
381235.85	3856720.15	0.03505b (10021524)	381335.85	3856720.15	0.03447b (10012424)
381435.85	3856720.15	0.03442b (10012424)	381535.85	3856720.15	0.03362b (10012424)
381635.85	3856720.15	0.03193b (10012424)	381735.85	3856720.15	0.02962b (11102224)
381835.85	3856720.15	0.02886b (11102224)	381935.85	3856720.15	0.02757b (11102224)
382035.85	3856720.15	0.02583b (11102224)	382135.85	3856720.15	0.02545c (10010224)
382235.85	3856720.15	0.02566b (11011224)	382335.85	3856720.15	0.02648c (09111024)
382435.85	3856720.15	0.02721c (09111024)	382535.85	3856720.15	0.02770c (09111024)
382635.85	3856720.15	0.02796c (09111024)	382735.85	3856720.15	0.02801c (09111024)
382835.85	3856720.15	0.02785c (09111024)	382935.85	3856720.15	0.02751c (09111024)
373035.85	3856820.15	0.01781c (10112524)	373135.85	3856820.15	0.01770c (10112524)
373235.85	3856820.15	0.01746c (10112524)	373335.85	3856820.15	0.01719c (10112524)
373435.85	3856820.15	0.01684c (10112524)	373535.85	3856820.15	0.01733c (09021824)
373635.85	3856820.15	0.01787c (09021824)	373735.85	3856820.15	0.01828c (09021824)
373835.85	3856820.15	0.01857c (09021824)	373935.85	3856820.15	0.01874c (09021824)
374035.85	3856820.15	0.01880c (09021824)	374135.85	3856820.15	0.01881c (09021824)
374235.85	3856820.15	0.01881b (12093024)	374335.85	3856820.15	0.01884b (12093024)
374435.85	3856820.15	0.01855b (12093024)	374535.85	3856820.15	0.01838c (11010224)
374635.85	3856820.15	0.01898c (11010224)	374735.85	3856820.15	0.01949c (11010224)
374835.85	3856820.15	0.01987c (11010224)	374935.85	3856820.15	0.02013c (11010224)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375035.85	3856820.15	0.02024c (11010224)	375135.85	3856820.15	0.02021c (11010224)
375235.85	3856820.15	0.02009c (11010224)	375335.85	3856820.15	0.01990c (11010224)
375435.85	3856820.15	0.01967c (11010224)	375535.85	3856820.15	0.01941c (11010224)
375635.85	3856820.15	0.02030b (13112424)	375735.85	3856820.15	0.02073b (13112424)
375835.85	3856820.15	0.02050b (13112424)	375935.85	3856820.15	0.02005b (13112424)
376035.85	3856820.15	0.02169c (13110524)	376135.85	3856820.15	0.02306c (13110524)
376235.85	3856820.15	0.02414c (13110524)	376335.85	3856820.15	0.02495c (13110524)
376435.85	3856820.15	0.02546c (13110524)	376535.85	3856820.15	0.02573c (13110524)
376635.85	3856820.15	0.02585c (13110524)	376735.85	3856820.15	0.02583c (13110524)
376835.85	3856820.15	0.02554c (13110524)	376935.85	3856820.15	0.02488c (13110524)

377035.85	3856820.15	0.02391c (13110524)	377135.85	3856820.15	0.02258c (13110524)
377235.85	3856820.15	0.02072c (13110524)	377335.85	3856820.15	0.01911b (10123124)
377435.85	3856820.15	0.01825b (10123124)	377535.85	3856820.15	0.01740b (13112824)
377635.85	3856820.15	0.02119c (10112924)	377735.85	3856820.15	0.02142b (13112824)
377835.85	3856820.15	0.02717b (13112824)	377935.85	3856820.15	0.02594b (13112824)
378035.85	3856820.15	0.02357c (09102124)	378135.85	3856820.15	0.02511c (09102124)
378235.85	3856820.15	0.02623c (11022824)	378335.85	3856820.15	0.02740c (09102124)
378435.85	3856820.15	0.02847c (09102124)	378535.85	3856820.15	0.02936c (09102124)
378635.85	3856820.15	0.02958c (09102124)	378735.85	3856820.15	0.02912c (09102124)
378835.85	3856820.15	0.02919c (11022824)	378935.85	3856820.15	0.03149b (13112824)
379035.85	3856820.15	0.03154b (13112824)	379135.85	3856820.15	0.03293b (13112824)
379235.85	3856820.15	0.03532b (13112824)	379335.85	3856820.15	0.03487b (13112824)
379435.85	3856820.15	0.03444b (11012224)	379535.85	3856820.15	0.03428c (12011324)
379635.85	3856820.15	0.03625c (12011324)	379735.85	3856820.15	0.03679b (13082524)
379835.85	3856820.15	0.03723b (13082524)	379935.85	3856820.15	0.03524c (11122124)
380035.85	3856820.15	0.03336c (11122124)	380135.85	3856820.15	0.03027b (10021524)
380235.85	3856820.15	0.03189b (10021524)	380335.85	3856820.15	0.03350b (10021524)
380435.85	3856820.15	0.03496b (10021524)	380535.85	3856820.15	0.03612b (10021524)
380635.85	3856820.15	0.03681b (10021524)	380735.85	3856820.15	0.03707b (10021524)
380835.85	3856820.15	0.03714b (10021524)	380935.85	3856820.15	0.03715b (10021524)
381035.85	3856820.15	0.03697b (10021524)	381135.85	3856820.15	0.03621b (10021524)
381235.85	3856820.15	0.03498b (10012424)	381335.85	3856820.15	0.03505b (10012424)
381435.85	3856820.15	0.03446b (10012424)	381535.85	3856820.15	0.03293b (10012424)
381635.85	3856820.15	0.03056b (10012424)	381735.85	3856820.15	0.02990b (11102224)
381835.85	3856820.15	0.02894b (11102224)	381935.85	3856820.15	0.02744b (11102224)
382035.85	3856820.15	0.02557b (11102224)	382135.85	3856820.15	0.02658c (09111024)
382235.85	3856820.15	0.02754c (09111024)	382335.85	3856820.15	0.02828c (09111024)
382435.85	3856820.15	0.02877c (09111024)	382535.85	3856820.15	0.02901c (09111024)
382635.85	3856820.15	0.02904c (09111024)	382735.85	3856820.15	0.02886c (09111024)
382835.85	3856820.15	0.02849c (09111024)	382935.85	3856820.15	0.02792c (09111024)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
373035.85	3856920.15	0.01842c (10112524)	373135.85	3856920.15	0.01839c (10112524)
373235.85	3856920.15	0.01829c (10112524)	373335.85	3856920.15	0.01805c (10112524)
373435.85	3856920.15	0.01770c (10112524)	373535.85	3856920.15	0.01737c (10112524)
373635.85	3856920.15	0.01774c (09021824)	373735.85	3856920.15	0.01828c (09021824)
373835.85	3856920.15	0.01869c (09021824)	373935.85	3856920.15	0.01897c (09021824)
374035.85	3856920.15	0.01916c (09021824)	374135.85	3856920.15	0.01926c (09021824)
374235.85	3856920.15	0.01960b (12093024)	374335.85	3856920.15	0.01985b (12093024)
374435.85	3856920.15	0.01977b (12093024)	374535.85	3856920.15	0.01937b (12093024)

374635.85	3856920.15	0.01871b (12093024)	374735.85	3856920.15	0.01908c (11010224)
374835.85	3856920.15	0.01960c (11010224)	374935.85	3856920.15	0.02002c (11010224)
375035.85	3856920.15	0.02028c (11010224)	375135.85	3856920.15	0.02038c (11010224)
375235.85	3856920.15	0.02037c (11010224)	375335.85	3856920.15	0.02026c (11010224)
375435.85	3856920.15	0.02008c (11010224)	375535.85	3856920.15	0.02012b (13112424)
375635.85	3856920.15	0.02123b (13112424)	375735.85	3856920.15	0.02164b (13112424)
375835.85	3856920.15	0.02166b (13112424)	375935.85	3856920.15	0.02139b (13112424)
376035.85	3856920.15	0.02128c (13110524)	376135.85	3856920.15	0.02254c (13110524)
376235.85	3856920.15	0.02351c (13110524)	376335.85	3856920.15	0.02424c (13110524)
376435.85	3856920.15	0.02476c (13110524)	376535.85	3856920.15	0.02515c (13110524)
376635.85	3856920.15	0.02550c (13110524)	376735.85	3856920.15	0.02578c (13110524)
376835.85	3856920.15	0.02593c (13110524)	376935.85	3856920.15	0.02581c (13110524)
377035.85	3856920.15	0.02521c (13110524)	377135.85	3856920.15	0.02398c (13110524)
377235.85	3856920.15	0.02203c (13110524)	377335.85	3856920.15	0.02007b (10123124)
377435.85	3856920.15	0.01948b (10123124)	377535.85	3856920.15	0.01852b (10123124)
377635.85	3856920.15	0.02200c (10112924)	377735.85	3856920.15	0.02184b (13112824)
377835.85	3856920.15	0.02710b (13112824)	377935.85	3856920.15	0.02635b (13112824)
378035.85	3856920.15	0.02339c (09102124)	378135.85	3856920.15	0.02482c (09102124)
378235.85	3856920.15	0.02638c (11022824)	378335.85	3856920.15	0.02741c (11022824)
378435.85	3856920.15	0.02768c (11022824)	378535.85	3856920.15	0.02806c (09102124)
378635.85	3856920.15	0.02840c (11022824)	378735.85	3856920.15	0.02899c (11022824)
378835.85	3856920.15	0.02949c (11022824)	378935.85	3856920.15	0.03014b (13112824)
379035.85	3856920.15	0.02973b (13112824)	379135.85	3856920.15	0.03176b (11012224)
379235.85	3856920.15	0.03472b (11012224)	379335.85	3856920.15	0.03611b (11012224)
379435.85	3856920.15	0.03633b (11012224)	379535.85	3856920.15	0.03568b (11012224)
379635.85	3856920.15	0.03446b (11012224)	379735.85	3856920.15	0.03382c (12011324)
379835.85	3856920.15	0.03490b (13082524)	379935.85	3856920.15	0.03478c (11122124)
380035.85	3856920.15	0.03316c (11122124)	380135.85	3856920.15	0.03051b (10021524)
380235.85	3856920.15	0.03247b (10021524)	380335.85	3856920.15	0.03426b (10021524)
380435.85	3856920.15	0.03583b (10021524)	380535.85	3856920.15	0.03684b (10021524)
380635.85	3856920.15	0.03709b (10021524)	380735.85	3856920.15	0.03687b (10021524)
380835.85	3856920.15	0.03662b (10021524)	380935.85	3856920.15	0.03641b (10021524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381035.85	3856920.15	0.03613b (10021524)	381135.85	3856920.15	0.03555b (10012424)
381235.85	3856920.15	0.03570b (10012424)	381335.85	3856920.15	0.03538b (10012424)
381435.85	3856920.15	0.03415b (10012424)	381535.85	3856920.15	0.03191b (10012424)
381635.85	3856920.15	0.03043b (11102224)	381735.85	3856920.15	0.02991b (11102224)
381835.85	3856920.15	0.02877b (11102224)	381935.85	3856920.15	0.02715b (11102224)
382035.85	3856920.15	0.02771c (09111024)	382135.85	3856920.15	0.02870c (09111024)

382235.85	3856920.15	0.02944c (09111024)	382335.85	3856920.15	0.02993c (09111024)
382435.85	3856920.15	0.03016c (09111024)	382535.85	3856920.15	0.03017c (09111024)
382635.85	3856920.15	0.02996c (09111024)	382735.85	3856920.15	0.02955c (09111024)
382835.85	3856920.15	0.02894c (09111024)	382935.85	3856920.15	0.02824c (13011824)
373035.85	3857020.15	0.01882c (10112524)	373135.85	3857020.15	0.01895c (10112524)
373235.85	3857020.15	0.01892c (10112524)	373335.85	3857020.15	0.01877c (10112524)
373435.85	3857020.15	0.01862c (10112524)	373535.85	3857020.15	0.01825c (10112524)
373635.85	3857020.15	0.01794c (10112524)	373735.85	3857020.15	0.01815c (09021824)
373835.85	3857020.15	0.01871c (09021824)	373935.85	3857020.15	0.01909c (09021824)
374035.85	3857020.15	0.01937c (09021824)	374135.85	3857020.15	0.01954c (09021824)
374235.85	3857020.15	0.02017b (12093024)	374335.85	3857020.15	0.02064b (12093024)
374435.85	3857020.15	0.02080b (12093024)	374535.85	3857020.15	0.02061b (12093024)
374635.85	3857020.15	0.02012b (12093024)	374735.85	3857020.15	0.01943b (12093024)
374835.85	3857020.15	0.01912c (11010224)	374935.85	3857020.15	0.01969c (11010224)
375035.85	3857020.15	0.02013c (11010224)	375135.85	3857020.15	0.02040c (11010224)
375235.85	3857020.15	0.02051c (11010224)	375335.85	3857020.15	0.02049c (11010224)
375435.85	3857020.15	0.02040c (11010224)	375535.85	3857020.15	0.02078b (13112424)
375635.85	3857020.15	0.02197b (13112424)	375735.85	3857020.15	0.02267b (13112424)
375835.85	3857020.15	0.02278b (13112424)	375935.85	3857020.15	0.02265b (13112424)
376035.85	3857020.15	0.02217b (13112424)	376135.85	3857020.15	0.02202c (13110524)
376235.85	3857020.15	0.02274c (13110524)	376335.85	3857020.15	0.02331c (13110524)
376435.85	3857020.15	0.02375c (13110524)	376535.85	3857020.15	0.02420c (13110524)
376635.85	3857020.15	0.02480c (13110524)	376735.85	3857020.15	0.02556c (13110524)
376835.85	3857020.15	0.02623c (13110524)	376935.85	3857020.15	0.02649c (13110524)
377035.85	3857020.15	0.02615c (13110524)	377135.85	3857020.15	0.02510c (13110524)
377235.85	3857020.15	0.02327c (13110524)	377335.85	3857020.15	0.02093b (10123124)
377435.85	3857020.15	0.02055b (10123124)	377535.85	3857020.15	0.01986b (10123124)
377635.85	3857020.15	0.02241c (10112924)	377735.85	3857020.15	0.02221b (13112824)
377835.85	3857020.15	0.02712b (13112824)	377935.85	3857020.15	0.02676b (13112824)
378035.85	3857020.15	0.02418b (13112824)	378135.85	3857020.15	0.02435c (09102124)
378235.85	3857020.15	0.02647c (11022824)	378335.85	3857020.15	0.02785c (11022824)
378435.85	3857020.15	0.02830c (11022824)	378535.85	3857020.15	0.02856c (11022824)
378635.85	3857020.15	0.02903c (11022824)	378735.85	3857020.15	0.02950c (11022824)
378835.85	3857020.15	0.02965c (11022824)	378935.85	3857020.15	0.02892c (11022824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
379035.85	3857020.15	0.02921b (11012224)	379135.85	3857020.15	0.03419b (11012224)
379235.85	3857020.15	0.03712b (11012224)	379335.85	3857020.15	0.03827b (11012224)
379435.85	3857020.15	0.03810b (11012224)	379535.85	3857020.15	0.03698b (11012224)
379635.85	3857020.15	0.03522b (11012224)	379735.85	3857020.15	0.03315c (12111124)

379835.85	3857020.15	0.03374c (11122124)	379935.85	3857020.15	0.03412c (11122124)
380035.85	3857020.15	0.03297c (11122124)	380135.85	3857020.15	0.03042b (10021524)
380235.85	3857020.15	0.03279b (10021524)	380335.85	3857020.15	0.03484b (10021524)
380435.85	3857020.15	0.03651b (10021524)	380535.85	3857020.15	0.03740b (10021524)
380635.85	3857020.15	0.03749b (10012424)	380735.85	3857020.15	0.03747b (10012424)
380835.85	3857020.15	0.03710b (10012424)	380935.85	3857020.15	0.03669b (10012424)
381035.85	3857020.15	0.03649b (10012424)	381135.85	3857020.15	0.03649b (10012424)
381235.85	3857020.15	0.03631b (10012424)	381335.85	3857020.15	0.03539b (10012424)
381435.85	3857020.15	0.03340b (10012424)	381535.85	3857020.15	0.03052b (10012424)
381635.85	3857020.15	0.03036b (11102224)	381735.85	3857020.15	0.02963b (11102224)
381835.85	3857020.15	0.02834b (11102224)	381935.85	3857020.15	0.02895c (09111024)
382035.85	3857020.15	0.02997c (09111024)	382135.85	3857020.15	0.03072c (09111024)
382235.85	3857020.15	0.03120c (09111024)	382335.85	3857020.15	0.03141c (09111024)
382435.85	3857020.15	0.03141c (09111024)	382535.85	3857020.15	0.03116c (09111024)
382635.85	3857020.15	0.03071c (09111024)	382735.85	3857020.15	0.03005c (09111024)
382835.85	3857020.15	0.02924c (09111024)	382935.85	3857020.15	0.02967c (13011824)
373035.85	3857120.15	0.01894c (10112524)	373135.85	3857120.15	0.01921c (10112524)
373235.85	3857120.15	0.01942c (10112524)	373335.85	3857120.15	0.01942c (10112524)
373435.85	3857120.15	0.01934c (10112524)	373535.85	3857120.15	0.01917c (10112524)
373635.85	3857120.15	0.01879c (10112524)	373735.85	3857120.15	0.01855c (10112524)
373835.85	3857120.15	0.01855c (09021824)	373935.85	3857120.15	0.01907c (09021824)
374035.85	3857120.15	0.01944c (09021824)	374135.85	3857120.15	0.01971b (12093024)
374235.85	3857120.15	0.02052b (12093024)	374335.85	3857120.15	0.02119b (12093024)
374435.85	3857120.15	0.02161b (12093024)	374535.85	3857120.15	0.02168b (12093024)
374635.85	3857120.15	0.02140b (12093024)	374735.85	3857120.15	0.02086b (12093024)
374835.85	3857120.15	0.02016b (12093024)	374935.85	3857120.15	0.01944c (09021824)
375035.85	3857120.15	0.01973c (11010224)	375135.85	3857120.15	0.02016c (11010224)
375235.85	3857120.15	0.02046c (11010224)	375335.85	3857120.15	0.02057c (11010224)
375435.85	3857120.15	0.02058c (11010224)	375535.85	3857120.15	0.02127b (13112424)
375635.85	3857120.15	0.02269b (13112424)	375735.85	3857120.15	0.02352b (13112424)
375835.85	3857120.15	0.02373b (13112424)	375935.85	3857120.15	0.02360b (13112424)
376035.85	3857120.15	0.02338b (13112424)	376135.85	3857120.15	0.02323b (13112424)
376235.85	3857120.15	0.02309b (13112424)	376335.85	3857120.15	0.02285b (13112424)
376435.85	3857120.15	0.02267c (13110524)	376535.85	3857120.15	0.02327c (13110524)
376635.85	3857120.15	0.02415c (13110524)	376735.85	3857120.15	0.02519c (13110524)
376835.85	3857120.15	0.02611c (13110524)	376935.85	3857120.15	0.02666c (13110524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377035.85	3857120.15	0.02668c (13110524)	377135.85	3857120.15	0.02598c (13110524)
377235.85	3857120.15	0.02447c (13110524)	377335.85	3857120.15	0.02226c (13110524)

377435.85	3857120.15	0.02164b (13022524)	377535.85	3857120.15	0.02101b (10123124)
377635.85	3857120.15	0.02261c (10112924)	377735.85	3857120.15	0.02266b (13112824)
377835.85	3857120.15	0.02730b (13112824)	377935.85	3857120.15	0.02718b (13112824)
378035.85	3857120.15	0.02494b (13112824)	378135.85	3857120.15	0.02369c (11022824)
378235.85	3857120.15	0.02650c (11022824)	378335.85	3857120.15	0.02830c (11022824)
378435.85	3857120.15	0.02901c (11022824)	378535.85	3857120.15	0.02932c (11022824)
378635.85	3857120.15	0.02972c (11022824)	378735.85	3857120.15	0.02993c (11022824)
378835.85	3857120.15	0.02971c (11022824)	378935.85	3857120.15	0.02872c (11022824)
379035.85	3857120.15	0.03174b (11012224)	379135.85	3857120.15	0.03685b (11012224)
379235.85	3857120.15	0.03963b (11012224)	379335.85	3857120.15	0.04037b (11012224)
379435.85	3857120.15	0.03959b (11012224)	379535.85	3857120.15	0.03781b (11012224)
379635.85	3857120.15	0.03549b (11012224)	379735.85	3857120.15	0.03421c (12111124)
379835.85	3857120.15	0.03375c (12111124)	379935.85	3857120.15	0.03331c (11122124)
380035.85	3857120.15	0.03271c (11122124)	380135.85	3857120.15	0.03020c (11122124)
380235.85	3857120.15	0.03283b (10021524)	380335.85	3857120.15	0.03517b (10021524)
380435.85	3857120.15	0.03697b (10021524)	380535.85	3857120.15	0.03839b (10012424)
380635.85	3857120.15	0.03907b (10012424)	380735.85	3857120.15	0.03890b (10012424)
380835.85	3857120.15	0.03843b (10012424)	380935.85	3857120.15	0.03795b (10012424)
381035.85	3857120.15	0.03770b (10012424)	381135.85	3857120.15	0.03748b (10012424)
381235.85	3857120.15	0.03676b (10012424)	381335.85	3857120.15	0.03504b (10012424)
381435.85	3857120.15	0.03228b (10012424)	381535.85	3857120.15	0.03058b (11102224)
381635.85	3857120.15	0.03008b (11102224)	381735.85	3857120.15	0.02908b (11102224)
381835.85	3857120.15	0.03031c (09111024)	381935.85	3857120.15	0.03135c (09111024)
382035.85	3857120.15	0.03211c (09111024)	382135.85	3857120.15	0.03258c (09111024)
382235.85	3857120.15	0.03279c (09111024)	382335.85	3857120.15	0.03276c (09111024)
382435.85	3857120.15	0.03248c (09111024)	382535.85	3857120.15	0.03198c (09111024)
382635.85	3857120.15	0.03127c (09111024)	382735.85	3857120.15	0.03040c (09111024)
382835.85	3857120.15	0.03035c (13011824)	382935.85	3857120.15	0.03095c (13011824)
373035.85	3857220.15	0.01878c (10112524)	373135.85	3857220.15	0.01928c (10112524)
373235.85	3857220.15	0.01961c (10112524)	373335.85	3857220.15	0.01985c (10112524)
373435.85	3857220.15	0.01989c (10112524)	373535.85	3857220.15	0.01985c (10112524)
373635.85	3857220.15	0.01966c (10112524)	373735.85	3857220.15	0.01949c (10112524)
373835.85	3857220.15	0.01908c (10112524)	373935.85	3857220.15	0.01893c (09021824)
374035.85	3857220.15	0.01942c (09021824)	374135.85	3857220.15	0.01975c (09021824)
374235.85	3857220.15	0.02066b (12093024)	374335.85	3857220.15	0.02153b (12093024)
374435.85	3857220.15	0.02220b (12093024)	374535.85	3857220.15	0.02252b (12093024)
374635.85	3857220.15	0.02248b (12093024)	374735.85	3857220.15	0.02212b (12093024)
374835.85	3857220.15	0.02157b (12093024)	374935.85	3857220.15	0.02093b (12093024)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)

375035.85	3857220.15	0.02027b (12093024)	375135.85	3857220.15	0.01986c (09021824)
375235.85	3857220.15	0.02013c (11010224)	375335.85	3857220.15	0.02044c (11010224)
375435.85	3857220.15	0.02058c (11010224)	375535.85	3857220.15	0.02157b (13112424)
375635.85	3857220.15	0.02324b (13112424)	375735.85	3857220.15	0.02421b (13112424)
375835.85	3857220.15	0.02454b (13112424)	375935.85	3857220.15	0.02448b (13112424)
376035.85	3857220.15	0.02443b (13112424)	376135.85	3857220.15	0.02448b (13112424)
376235.85	3857220.15	0.02451b (13112424)	376335.85	3857220.15	0.02443b (13112424)
376435.85	3857220.15	0.02430b (13112424)	376535.85	3857220.15	0.02406b (13112424)
376635.85	3857220.15	0.02360b (13112424)	376735.85	3857220.15	0.02453c (13110524)
376835.85	3857220.15	0.02562c (13110524)	376935.85	3857220.15	0.02646c (13110524)
377035.85	3857220.15	0.02687c (13110524)	377135.85	3857220.15	0.02662c (13110524)
377235.85	3857220.15	0.02552c (13110524)	377335.85	3857220.15	0.02362c (13110524)
377435.85	3857220.15	0.02365b (13022524)	377535.85	3857220.15	0.02321b (13022524)
377635.85	3857220.15	0.02265c (10112924)	377735.85	3857220.15	0.02294b (13112824)
377835.85	3857220.15	0.02728b (13112824)	377935.85	3857220.15	0.02741b (13112824)
378035.85	3857220.15	0.02547b (13112824)	378135.85	3857220.15	0.02424b (13112824)
378235.85	3857220.15	0.02645c (11022824)	378335.85	3857220.15	0.02874c (11022824)
378435.85	3857220.15	0.02978c (11022824)	378535.85	3857220.15	0.03012c (11022824)
378635.85	3857220.15	0.03041c (11022824)	378735.85	3857220.15	0.03050c (11022824)
378835.85	3857220.15	0.02975c (11022824)	378935.85	3857220.15	0.02861c (11022824)
379035.85	3857220.15	0.03453b (11012224)	379135.85	3857220.15	0.03967b (11012224)
379235.85	3857220.15	0.04212b (11012224)	379335.85	3857220.15	0.04220b (11012224)
379435.85	3857220.15	0.04061b (11012224)	379535.85	3857220.15	0.03811b (11012224)
379635.85	3857220.15	0.03531b (11012224)	379735.85	3857220.15	0.03507c (12111124)
379835.85	3857220.15	0.03430c (12111124)	379935.85	3857220.15	0.03276c (12111124)
380035.85	3857220.15	0.03235c (11122124)	380135.85	3857220.15	0.03209b (10012424)
380235.85	3857220.15	0.03419b (10012424)	380335.85	3857220.15	0.03662b (10012424)
380435.85	3857220.15	0.03890b (10012424)	380535.85	3857220.15	0.04037b (10012424)
380635.85	3857220.15	0.04058b (10012424)	380735.85	3857220.15	0.04010b (10012424)
380835.85	3857220.15	0.03954b (10012424)	380935.85	3857220.15	0.03917b (10012424)
381035.85	3857220.15	0.03893b (10012424)	381135.85	3857220.15	0.03838b (10012424)
381235.85	3857220.15	0.03692b (10012424)	381335.85	3857220.15	0.03431b (10012424)
381435.85	3857220.15	0.03099b (11102224)	381535.85	3857220.15	0.03056b (11102224)
381635.85	3857220.15	0.03051c (09111024)	381735.85	3857220.15	0.03179c (09111024)
381835.85	3857220.15	0.03286c (09111024)	381935.85	3857220.15	0.03363c (09111024)
382035.85	3857220.15	0.03411c (09111024)	382135.85	3857220.15	0.03431c (09111024)
382235.85	3857220.15	0.03425c (09111024)	382335.85	3857220.15	0.03393c (09111024)
382435.85	3857220.15	0.03338c (09111024)	382535.85	3857220.15	0.03261c (09111024)
382635.85	3857220.15	0.03168c (09111024)	382735.85	3857220.15	0.03085c (13011824)
382835.85	3857220.15	0.03149c (13011824)	382935.85	3857220.15	0.03199c (13011824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC

(YYMMDDHH)

373035.85	3857320.15	0.01849c (10112524)	373135.85	3857320.15	0.01912c (10112524)
373235.85	3857320.15	0.01962c (10112524)	373335.85	3857320.15	0.01996c (10112524)
373435.85	3857320.15	0.02021c (10112524)	373535.85	3857320.15	0.02026c (10112524)
373635.85	3857320.15	0.02031c (10112524)	373735.85	3857320.15	0.02015c (10112524)
373835.85	3857320.15	0.01973c (10112524)	373935.85	3857320.15	0.01975c (10112524)
374035.85	3857320.15	0.01934c (10112524)	374135.85	3857320.15	0.01969c (09021824)
374235.85	3857320.15	0.02055b (12093024)	374335.85	3857320.15	0.02161b (12093024)
374435.85	3857320.15	0.02253b (12093024)	374535.85	3857320.15	0.02316b (12093024)
374635.85	3857320.15	0.02340b (12093024)	374735.85	3857320.15	0.02327b (12093024)
374835.85	3857320.15	0.02288b (12093024)	374935.85	3857320.15	0.02234b (12093024)
375035.85	3857320.15	0.02176b (12093024)	375135.85	3857320.15	0.02117b (12093024)
375235.85	3857320.15	0.02056b (12093024)	375335.85	3857320.15	0.02040c (09021824)
375435.85	3857320.15	0.02034c (11010224)	375535.85	3857320.15	0.02160b (13112424)
375635.85	3857320.15	0.02348b (13112424)	375735.85	3857320.15	0.02467b (13112424)
375835.85	3857320.15	0.02514b (13112424)	375935.85	3857320.15	0.02525b (13112424)
376035.85	3857320.15	0.02537b (13112424)	376135.85	3857320.15	0.02560b (13112424)
376235.85	3857320.15	0.02578b (13112424)	376335.85	3857320.15	0.02579b (13112424)
376435.85	3857320.15	0.02574b (13112424)	376535.85	3857320.15	0.02565b (13112424)
376635.85	3857320.15	0.02535b (13112424)	376735.85	3857320.15	0.02464b (13112424)
376835.85	3857320.15	0.02498c (13110524)	376935.85	3857320.15	0.02604c (13110524)
377035.85	3857320.15	0.02676c (13110524)	377135.85	3857320.15	0.02690c (13110524)
377235.85	3857320.15	0.02616c (13110524)	377335.85	3857320.15	0.02477b (13022524)
377435.85	3857320.15	0.02532b (13022524)	377535.85	3857320.15	0.02520b (13022524)
377635.85	3857320.15	0.02451b (13022524)	377735.85	3857320.15	0.02418b (10123124)
377835.85	3857320.15	0.02716b (13112824)	377935.85	3857320.15	0.02757b (13112824)
378035.85	3857320.15	0.02588b (13112824)	378135.85	3857320.15	0.02475b (13112824)
378235.85	3857320.15	0.02632c (11022824)	378335.85	3857320.15	0.02912c (11022824)
378435.85	3857320.15	0.03056c (11022824)	378535.85	3857320.15	0.03096c (11022824)
378635.85	3857320.15	0.03106c (11022824)	378735.85	3857320.15	0.03081c (11022824)
378835.85	3857320.15	0.02983c (11022824)	378935.85	3857320.15	0.02989b (11012224)
379035.85	3857320.15	0.03748b (11012224)	379135.85	3857320.15	0.04243b (11012224)
379235.85	3857320.15	0.04430b (11012224)	379335.85	3857320.15	0.04354b (11012224)
379435.85	3857320.15	0.04105b (11012224)	379535.85	3857320.15	0.03791b (11012224)
379635.85	3857320.15	0.03587c (12111124)	379735.85	3857320.15	0.03582c (13120124)
379835.85	3857320.15	0.03519c (13120124)	379935.85	3857320.15	0.03320c (12111124)
380035.85	3857320.15	0.03315b (10012424)	380135.85	3857320.15	0.03493b (10012424)
380235.85	3857320.15	0.03702b (10012424)	380335.85	3857320.15	0.03936b (10012424)
380435.85	3857320.15	0.04144b (10012424)	380535.85	3857320.15	0.04245b (10012424)
380635.85	3857320.15	0.04210b (10012424)	380735.85	3857320.15	0.04128b (10012424)
380835.85	3857320.15	0.04072b (10012424)	380935.85	3857320.15	0.04046b (10012424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381035.85	3857320.15	0.04008b (10012424)	381135.85	3857320.15	0.03897b (10012424)
381235.85	3857320.15	0.03663b (10012424)	381335.85	3857320.15	0.03318b (10012424)
381435.85	3857320.15	0.03137b (11102224)	381535.85	3857320.15	0.03210c (09111024)
381635.85	3857320.15	0.03343c (09111024)	381735.85	3857320.15	0.03452c (09111024)
381835.85	3857320.15	0.03531c (09111024)	381935.85	3857320.15	0.03579c (09111024)
382035.85	3857320.15	0.03598c (09111024)	382135.85	3857320.15	0.03589c (09111024)
382235.85	3857320.15	0.03553c (09111024)	382335.85	3857320.15	0.03492c (09111024)
382435.85	3857320.15	0.03408c (09111024)	382535.85	3857320.15	0.03308c (09111024)
382635.85	3857320.15	0.03204b (11102924)	382735.85	3857320.15	0.03276b (11102924)
382835.85	3857320.15	0.03336b (11102924)	382935.85	3857320.15	0.03385b (11102924)
373035.85	3857420.15	0.01811c (10112524)	373135.85	3857420.15	0.01880c (10112524)
373235.85	3857420.15	0.01940c (10112524)	373335.85	3857420.15	0.01993c (10112524)
373435.85	3857420.15	0.02033c (10112524)	373535.85	3857420.15	0.02059c (10112524)
373635.85	3857420.15	0.02065c (10112524)	373735.85	3857420.15	0.02058c (10112524)
373835.85	3857420.15	0.02048c (10112524)	373935.85	3857420.15	0.02027c (10112524)
374035.85	3857420.15	0.01992c (10112524)	374135.85	3857420.15	0.01974c (10112524)
374235.85	3857420.15	0.02017b (12093024)	374335.85	3857420.15	0.02144b (12093024)
374435.85	3857420.15	0.02260b (12093024)	374535.85	3857420.15	0.02352b (12093024)
374635.85	3857420.15	0.02408b (12093024)	374735.85	3857420.15	0.02421b (12093024)
374835.85	3857420.15	0.02400b (12093024)	374935.85	3857420.15	0.02356b (12093024)
375035.85	3857420.15	0.02302b (12093024)	375135.85	3857420.15	0.02246b (12093024)
375235.85	3857420.15	0.02190b (12093024)	375335.85	3857420.15	0.02130b (12093024)
375435.85	3857420.15	0.02112c (09021824)	375535.85	3857420.15	0.02143b (13112424)
375635.85	3857420.15	0.02346b (13112424)	375735.85	3857420.15	0.02488b (13112424)
375835.85	3857420.15	0.02558b (13112424)	375935.85	3857420.15	0.02590b (13112424)
376035.85	3857420.15	0.02622b (13112424)	376135.85	3857420.15	0.02661b (13112424)
376235.85	3857420.15	0.02687b (13112424)	376335.85	3857420.15	0.02691b (13112424)
376435.85	3857420.15	0.02691b (13112424)	376535.85	3857420.15	0.02693b (13112424)
376635.85	3857420.15	0.02680b (13112424)	376735.85	3857420.15	0.02631b (13112424)
376835.85	3857420.15	0.02546b (13112424)	376935.85	3857420.15	0.02556c (13110524)
377035.85	3857420.15	0.02640c (13110524)	377135.85	3857420.15	0.02668c (13110524)
377235.85	3857420.15	0.02615c (13110524)	377335.85	3857420.15	0.02589c (10110124)
377435.85	3857420.15	0.02647b (13022524)	377535.85	3857420.15	0.02681b (13022524)
377635.85	3857420.15	0.02652b (13022524)	377735.85	3857420.15	0.02590b (10123124)
377835.85	3857420.15	0.02685b (13112824)	377935.85	3857420.15	0.02753b (13112824)
378035.85	3857420.15	0.02620b (13112824)	378135.85	3857420.15	0.02524b (13112824)
378235.85	3857420.15	0.02613c (11022824)	378335.85	3857420.15	0.02939c (11022824)
378435.85	3857420.15	0.03132c (11022824)	378535.85	3857420.15	0.03180c (11022824)
378635.85	3857420.15	0.03168c (11022824)	378735.85	3857420.15	0.03111c (11022824)
378835.85	3857420.15	0.03006c (11022824)	378935.85	3857420.15	0.03286b (11012224)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
379035.85	3857420.15	0.04044b (11012224)	379135.85	3857420.15	0.04485b (11012224)
379235.85	3857420.15	0.04590b (11012224)	379335.85	3857420.15	0.04424b (11012224)
379435.85	3857420.15	0.04097b (11012224)	379535.85	3857420.15	0.03739b (11012224)
379635.85	3857420.15	0.03721c (13120124)	379735.85	3857420.15	0.03693c (13120124)
379835.85	3857420.15	0.03610c (13120124)	379935.85	3857420.15	0.03398c (12111124)
380035.85	3857420.15	0.03594b (10012424)	380135.85	3857420.15	0.03780b (10012424)
380235.85	3857420.15	0.03990b (10012424)	380335.85	3857420.15	0.04217b (10012424)
380435.85	3857420.15	0.04401b (10012424)	380535.85	3857420.15	0.04449b (10012424)
380635.85	3857420.15	0.04362b (10012424)	380735.85	3857420.15	0.04268b (10012424)
380835.85	3857420.15	0.04224b (10012424)	380935.85	3857420.15	0.04193b (10012424)
381035.85	3857420.15	0.04109b (10012424)	381135.85	3857420.15	0.03910b (10012424)
381235.85	3857420.15	0.03578b (10012424)	381335.85	3857420.15	0.03245b (11102224)
381435.85	3857420.15	0.03386c (09111024)	381535.85	3857420.15	0.03523c (09111024)
381635.85	3857420.15	0.03637c (09111024)	381735.85	3857420.15	0.03718c (09111024)
381835.85	3857420.15	0.03767c (09111024)	381935.85	3857420.15	0.03785c (09111024)
382035.85	3857420.15	0.03772c (09111024)	382135.85	3857420.15	0.03730c (09111024)
382235.85	3857420.15	0.03661c (09111024)	382335.85	3857420.15	0.03569c (09111024)
382435.85	3857420.15	0.03462c (09111024)	382535.85	3857420.15	0.03409b (11102924)
382635.85	3857420.15	0.03471b (11102924)	382735.85	3857420.15	0.03520b (11102924)
382835.85	3857420.15	0.03557b (11102924)	382935.85	3857420.15	0.03582b (11102924)
373035.85	3857520.15	0.01776c (10112524)	373135.85	3857520.15	0.01849c (10112524)
373235.85	3857520.15	0.01917c (10112524)	373335.85	3857520.15	0.01978c (10112524)
373435.85	3857520.15	0.02031c (10112524)	373535.85	3857520.15	0.02068c (10112524)
373635.85	3857520.15	0.02087c (10112524)	373735.85	3857520.15	0.02090c (10112524)
373835.85	3857520.15	0.02085c (10112524)	373935.85	3857520.15	0.02063c (10112524)
374035.85	3857520.15	0.02047c (10112524)	374135.85	3857520.15	0.02031c (10112524)
374235.85	3857520.15	0.02009c (10112524)	374335.85	3857520.15	0.02090b (12093024)
374435.85	3857520.15	0.02227b (12093024)	374535.85	3857520.15	0.02349b (12093024)
374635.85	3857520.15	0.02436b (12093024)	374735.85	3857520.15	0.02480b (12093024)
374835.85	3857520.15	0.02481b (12093024)	374935.85	3857520.15	0.02450b (12093024)
375035.85	3857520.15	0.02403b (12093024)	375135.85	3857520.15	0.02354b (12093024)
375235.85	3857520.15	0.02304b (12093024)	375335.85	3857520.15	0.02255b (12093024)
375435.85	3857520.15	0.02197b (12093024)	375535.85	3857520.15	0.02178c (09021824)
375635.85	3857520.15	0.02333b (13112424)	375735.85	3857520.15	0.02487b (13112424)
375835.85	3857520.15	0.02577b (13112424)	375935.85	3857520.15	0.02637b (13112424)
376035.85	3857520.15	0.02697b (13112424)	376135.85	3857520.15	0.02752b (13112424)
376235.85	3857520.15	0.02786b (13112424)	376335.85	3857520.15	0.02787b (13112424)
376435.85	3857520.15	0.02789b (13112424)	376535.85	3857520.15	0.02795b (13112424)
376635.85	3857520.15	0.02800b (13112424)	376735.85	3857520.15	0.02768b (13112424)
376835.85	3857520.15	0.02705b (13112424)	376935.85	3857520.15	0.02612b (13112424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377035.85	3857520.15	0.02565c (13110524)	377135.85	3857520.15	0.02592c (13110524)
377235.85	3857520.15	0.02599c (10110124)	377335.85	3857520.15	0.02690c (10110124)
377435.85	3857520.15	0.02739c (10110124)	377535.85	3857520.15	0.02790b (13022524)
377635.85	3857520.15	0.02813b (13022524)	377735.85	3857520.15	0.02754b (13022524)
377835.85	3857520.15	0.02854b (10123124)	377935.85	3857520.15	0.02770b (10123124)
378035.85	3857520.15	0.02643b (13112824)	378135.85	3857520.15	0.02574b (13112824)
378235.85	3857520.15	0.02591b (13112824)	378335.85	3857520.15	0.02950c (11022824)
378435.85	3857520.15	0.03198c (11022824)	378535.85	3857520.15	0.03265c (11022824)
378635.85	3857520.15	0.03228c (11022824)	378735.85	3857520.15	0.03146c (11022824)
378835.85	3857520.15	0.03032c (11022824)	378935.85	3857520.15	0.03593b (11012224)
379035.85	3857520.15	0.04312b (11012224)	379135.85	3857520.15	0.04665b (11012224)
379235.85	3857520.15	0.04679b (11012224)	379335.85	3857520.15	0.04438b (11012224)
379435.85	3857520.15	0.04059b (11012224)	379535.85	3857520.15	0.03911c (13120124)
379635.85	3857520.15	0.03876c (13120124)	379735.85	3857520.15	0.03803c (13120124)
379835.85	3857520.15	0.03712c (13120124)	379935.85	3857520.15	0.03629b (10012424)
380035.85	3857520.15	0.03865b (10012424)	380135.85	3857520.15	0.04065b (10012424)
380235.85	3857520.15	0.04281b (10012424)	380335.85	3857520.15	0.04499b (10012424)
380435.85	3857520.15	0.04650b (10012424)	380535.85	3857520.15	0.04638b (10012424)
380635.85	3857520.15	0.04517b (10012424)	380735.85	3857520.15	0.04441b (10012424)
380835.85	3857520.15	0.04413b (10012424)	380935.85	3857520.15	0.04354b (10012424)
381035.85	3857520.15	0.04189b (10012424)	381135.85	3857520.15	0.03873b (10012424)
381235.85	3857520.15	0.03451b (10012424)	381335.85	3857520.15	0.03580c (09111024)
381435.85	3857520.15	0.03723c (09111024)	381535.85	3857520.15	0.03843c (09111024)
381635.85	3857520.15	0.03928c (09111024)	381735.85	3857520.15	0.03978c (09111024)
381835.85	3857520.15	0.03994c (09111024)	381935.85	3857520.15	0.03975c (09111024)
382035.85	3857520.15	0.03925c (09111024)	382135.85	3857520.15	0.03847c (09111024)
382235.85	3857520.15	0.03747c (09111024)	382335.85	3857520.15	0.03632c (09111024)
382435.85	3857520.15	0.03625b (11102924)	382535.85	3857520.15	0.03678b (11102924)
382635.85	3857520.15	0.03717b (11102924)	382735.85	3857520.15	0.03740b (11102924)
382835.85	3857520.15	0.03750b (11102924)	382935.85	3857520.15	0.03749b (11102924)
373035.85	3857620.15	0.01750c (10112524)	373135.85	3857620.15	0.01824c (10112524)
373235.85	3857620.15	0.01892c (10112524)	373335.85	3857620.15	0.01960c (10112524)
373435.85	3857620.15	0.02018c (10112524)	373535.85	3857620.15	0.02064c (10112524)
373635.85	3857620.15	0.02097c (10112524)	373735.85	3857620.15	0.02114c (10112524)
373835.85	3857620.15	0.02115c (10112524)	373935.85	3857620.15	0.02110c (10112524)
374035.85	3857620.15	0.02091c (10112524)	374135.85	3857620.15	0.02078c (10112524)
374235.85	3857620.15	0.02056c (10112524)	374335.85	3857620.15	0.02041c (10112524)
374435.85	3857620.15	0.02146b (12093024)	374535.85	3857620.15	0.02292b (12093024)
374635.85	3857620.15	0.02411b (12093024)	374735.85	3857620.15	0.02491b (12093024)
374835.85	3857620.15	0.02524b (12093024)	374935.85	3857620.15	0.02519b (12093024)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375035.85	3857620.15	0.02490b (12093024)	375135.85	3857620.15	0.02452b (12093024)
375235.85	3857620.15	0.02414b (12093024)	375335.85	3857620.15	0.02375b (12093024)
375435.85	3857620.15	0.02333b (12093024)	375535.85	3857620.15	0.02278b (12093024)
375635.85	3857620.15	0.02308b (13112424)	375735.85	3857620.15	0.02473b (13112424)
375835.85	3857620.15	0.02576b (13112424)	375935.85	3857620.15	0.02660b (13112424)
376035.85	3857620.15	0.02753b (13112424)	376135.85	3857620.15	0.02833b (13112424)
376235.85	3857620.15	0.02879b (13112424)	376335.85	3857620.15	0.02879b (13112424)
376435.85	3857620.15	0.02877b (13112424)	376535.85	3857620.15	0.02881b (13112424)
376635.85	3857620.15	0.02891b (13112424)	376735.85	3857620.15	0.02876b (13112424)
376835.85	3857620.15	0.02835b (13112424)	376935.85	3857620.15	0.02773b (13112424)
377035.85	3857620.15	0.02655b (13112424)	377135.85	3857620.15	0.02500c (13110524)
377235.85	3857620.15	0.02590c (10110124)	377335.85	3857620.15	0.02734c (10110124)
377435.85	3857620.15	0.02850c (10110124)	377535.85	3857620.15	0.02923c (10110124)
377635.85	3857620.15	0.02938c (10110124)	377735.85	3857620.15	0.02902b (10123124)
377835.85	3857620.15	0.03036b (10123124)	377935.85	3857620.15	0.02969b (10123124)
378035.85	3857620.15	0.02730b (10123124)	378135.85	3857620.15	0.02626b (13112824)
378235.85	3857620.15	0.02744c (10112924)	378335.85	3857620.15	0.03018c (10112924)
378435.85	3857620.15	0.03248c (11022824)	378535.85	3857620.15	0.03348c (11022824)
378635.85	3857620.15	0.03295c (11022824)	378735.85	3857620.15	0.03193c (11022824)
378835.85	3857620.15	0.03073c (11022824)	378935.85	3857620.15	0.03875b (11012224)
379035.85	3857620.15	0.04516b (11012224)	379135.85	3857620.15	0.04767b (11012224)
379235.85	3857620.15	0.04701b (11012224)	379335.85	3857620.15	0.04416b (11012224)
379435.85	3857620.15	0.04029c (13120124)	379535.85	3857620.15	0.04121c (13120124)
379635.85	3857620.15	0.04048c (13120124)	379735.85	3857620.15	0.03940c (13120124)
379835.85	3857620.15	0.03855c (13120124)	379935.85	3857620.15	0.03879b (10012424)
380035.85	3857620.15	0.04130b (10012424)	380135.85	3857620.15	0.04347b (10012424)
380235.85	3857620.15	0.04575b (10012424)	380335.85	3857620.15	0.04782b (10012424)
380435.85	3857620.15	0.04887b (10012424)	380535.85	3857620.15	0.04815b (10012424)
380635.85	3857620.15	0.04693b (10012424)	380735.85	3857620.15	0.04653b (10012424)
380835.85	3857620.15	0.04626b (10012424)	380935.85	3857620.15	0.04510b (10012424)
381035.85	3857620.15	0.04228b (10012424)	381135.85	3857620.15	0.03793b (10012424)
381235.85	3857620.15	0.03797c (09111024)	381335.85	3857620.15	0.03947c (09111024)
381435.85	3857620.15	0.04075c (09111024)	381535.85	3857620.15	0.04166c (09111024)
381635.85	3857620.15	0.04216c (09111024)	381735.85	3857620.15	0.04228c (09111024)
381835.85	3857620.15	0.04202c (09111024)	381935.85	3857620.15	0.04142c (09111024)
382035.85	3857620.15	0.04052c (09111024)	382135.85	3857620.15	0.03941c (09111024)
382235.85	3857620.15	0.03819c (09111024)	382335.85	3857620.15	0.03846b (11102924)
382435.85	3857620.15	0.03889b (11102924)	382535.85	3857620.15	0.03916b (11102924)
382635.85	3857620.15	0.03925b (11102924)	382735.85	3857620.15	0.03921b (11102924)
382835.85	3857620.15	0.03903b (11102924)	382935.85	3857620.15	0.03876b (11102924)

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
373035.85	3857720.15	0.01733c (10112524)	373135.85	3857720.15	0.01804c (10112524)
373235.85	3857720.15	0.01875c (10112524)	373335.85	3857720.15	0.01942c (10112524)
373435.85	3857720.15	0.02004c (10112524)	373535.85	3857720.15	0.02064c (10112524)
373635.85	3857720.15	0.02104c (10112524)	373735.85	3857720.15	0.02137c (10112524)
373835.85	3857720.15	0.02151c (10112524)	373935.85	3857720.15	0.02150c (10112524)
374035.85	3857720.15	0.02133c (10112524)	374135.85	3857720.15	0.02126c (10112524)
374235.85	3857720.15	0.02096c (10112524)	374335.85	3857720.15	0.02077c (10112524)
374435.85	3857720.15	0.02064c (10112524)	374535.85	3857720.15	0.02184b (12093024)
374635.85	3857720.15	0.02335b (12093024)	374735.85	3857720.15	0.02454b (12093024)
374835.85	3857720.15	0.02528b (12093024)	374935.85	3857720.15	0.02556b (12093024)
375035.85	3857720.15	0.02552b (12093024)	375135.85	3857720.15	0.02533b (12093024)
375235.85	3857720.15	0.02511b (12093024)	375335.85	3857720.15	0.02485b (12093024)
375435.85	3857720.15	0.02456b (12093024)	375535.85	3857720.15	0.02416b (12093024)
375635.85	3857720.15	0.02357b (12093024)	375735.85	3857720.15	0.02442b (13112424)
375835.85	3857720.15	0.02556b (13112424)	375935.85	3857720.15	0.02657b (13112424)
376035.85	3857720.15	0.02782b (13112424)	376135.85	3857720.15	0.02898b (13112424)
376235.85	3857720.15	0.02961b (13112424)	376335.85	3857720.15	0.02971b (13112424)
376435.85	3857720.15	0.02963b (13112424)	376535.85	3857720.15	0.02963b (13112424)
376635.85	3857720.15	0.02965b (13112424)	376735.85	3857720.15	0.02955b (13112424)
376835.85	3857720.15	0.02932b (13112424)	376935.85	3857720.15	0.02895b (13112424)
377035.85	3857720.15	0.02811b (13112424)	377135.85	3857720.15	0.02671b (13112424)
377235.85	3857720.15	0.02609c (11010224)	377335.85	3857720.15	0.02730c (10110124)
377435.85	3857720.15	0.02900c (10110124)	377535.85	3857720.15	0.03043c (10110124)
377635.85	3857720.15	0.03142c (10110124)	377735.85	3857720.15	0.03173c (10110124)
377835.85	3857720.15	0.03190b (10123124)	377935.85	3857720.15	0.03140b (10123124)
378035.85	3857720.15	0.02919b (10123124)	378135.85	3857720.15	0.02710c (10110124)
378235.85	3857720.15	0.02950c (10112924)	378335.85	3857720.15	0.03254c (10112924)
378435.85	3857720.15	0.03482c (10112924)	378535.85	3857720.15	0.03555c (10112924)
378635.85	3857720.15	0.03483c (10112924)	378735.85	3857720.15	0.03337c (10112924)
378835.85	3857720.15	0.03223b (11012224)	378935.85	3857720.15	0.04094b (11012224)
379035.85	3857720.15	0.04638b (11012224)	379135.85	3857720.15	0.04797b (11012224)
379235.85	3857720.15	0.04684b (11012224)	379335.85	3857720.15	0.04396b (11012224)
379435.85	3857720.15	0.04261c (13120124)	379535.85	3857720.15	0.04357c (13120124)
379635.85	3857720.15	0.04268c (13120124)	379735.85	3857720.15	0.04137c (13120124)
379835.85	3857720.15	0.04091c (12111124)	379935.85	3857720.15	0.04129b (10012424)
380035.85	3857720.15	0.04395b (10012424)	380135.85	3857720.15	0.04638b (10012424)
380235.85	3857720.15	0.04880b (10012424)	380335.85	3857720.15	0.05062b (10012424)
380435.85	3857720.15	0.05108b (10012424)	380535.85	3857720.15	0.05002b (10012424)
380635.85	3857720.15	0.04909b (10012424)	380735.85	3857720.15	0.04896b (10012424)
380835.85	3857720.15	0.04842b (10012424)	380935.85	3857720.15	0.04627b (10012424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381035.85	3857720.15	0.04210b (10012424)	381135.85	3857720.15	0.04042c (09111024)
381235.85	3857720.15	0.04202c (09111024)	381335.85	3857720.15	0.04340c (09111024)
381435.85	3857720.15	0.04437c (09111024)	381535.85	3857720.15	0.04487c (09111024)
381635.85	3857720.15	0.04491c (09111024)	381735.85	3857720.15	0.04454c (09111024)
381835.85	3857720.15	0.04380c (09111024)	381935.85	3857720.15	0.04278c (09111024)
382035.85	3857720.15	0.04158c (09111024)	382135.85	3857720.15	0.04034b (11102924)
382235.85	3857720.15	0.04079b (11102924)	382335.85	3857720.15	0.04105b (11102924)
382435.85	3857720.15	0.04114b (11102924)	382535.85	3857720.15	0.04106b (11102924)
382635.85	3857720.15	0.04086b (11102924)	382735.85	3857720.15	0.04053b (11102924)
382835.85	3857720.15	0.04010b (11102924)	382935.85	3857720.15	0.03960b (11102924)
373035.85	3857820.15	0.01719c (10112524)	373135.85	3857820.15	0.01790c (10112524)
373235.85	3857820.15	0.01860c (10112524)	373335.85	3857820.15	0.01928c (10112524)
373435.85	3857820.15	0.01993c (10112524)	373535.85	3857820.15	0.02057c (10112524)
373635.85	3857820.15	0.02112c (10112524)	373735.85	3857820.15	0.02154c (10112524)
373835.85	3857820.15	0.02183c (10112524)	373935.85	3857820.15	0.02191c (10112524)
374035.85	3857820.15	0.02184c (10112524)	374135.85	3857820.15	0.02183c (10112524)
374235.85	3857820.15	0.02144c (10112524)	374335.85	3857820.15	0.02116c (10112524)
374435.85	3857820.15	0.02099c (10112524)	374535.85	3857820.15	0.02086c (10112524)
374635.85	3857820.15	0.02218b (12093024)	374735.85	3857820.15	0.02373b (12093024)
374835.85	3857820.15	0.02485b (12093024)	374935.85	3857820.15	0.02548b (12093024)
375035.85	3857820.15	0.02574b (12093024)	375135.85	3857820.15	0.02577b (12093024)
375235.85	3857820.15	0.02573b (12093024)	375335.85	3857820.15	0.02568b (12093024)
375435.85	3857820.15	0.02556b (12093024)	375535.85	3857820.15	0.02537b (12093024)
375635.85	3857820.15	0.02498b (12093024)	375735.85	3857820.15	0.02432b (12093024)
375835.85	3857820.15	0.02521b (13112424)	375935.85	3857820.15	0.02646b (13112424)
376035.85	3857820.15	0.02799b (13112424)	376135.85	3857820.15	0.02934b (13112424)
376235.85	3857820.15	0.03023b (13112424)	376335.85	3857820.15	0.03044b (13112424)
376435.85	3857820.15	0.03046b (13112424)	376535.85	3857820.15	0.03049b (13112424)
376635.85	3857820.15	0.03042b (13112424)	376735.85	3857820.15	0.03023b (13112424)
376835.85	3857820.15	0.03001b (13112424)	376935.85	3857820.15	0.02980b (13112424)
377035.85	3857820.15	0.02925b (13112424)	377135.85	3857820.15	0.02819b (13112424)
377235.85	3857820.15	0.02789c (11010224)	377335.85	3857820.15	0.02788c (11010224)
377435.85	3857820.15	0.02898c (10110124)	377535.85	3857820.15	0.03099c (10110124)
377635.85	3857820.15	0.03271c (10110124)	377735.85	3857820.15	0.03398c (10110124)
377835.85	3857820.15	0.03456c (10110124)	377935.85	3857820.15	0.03439c (10110124)
378035.85	3857820.15	0.03354c (10110124)	378135.85	3857820.15	0.03208c (10110124)
378235.85	3857820.15	0.03157c (10112924)	378335.85	3857820.15	0.03489c (10112924)
378435.85	3857820.15	0.03738c (10112924)	378535.85	3857820.15	0.03835c (10112924)
378635.85	3857820.15	0.03791c (10112924)	378735.85	3857820.15	0.03668c (10112924)
378835.85	3857820.15	0.03526c (10112924)	378935.85	3857820.15	0.04225b (11012224)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
379035.85	3857820.15	0.04683b (11012224)	379135.85	3857820.15	0.04788b (11012224)
379235.85	3857820.15	0.04666b (11012224)	379335.85	3857820.15	0.04403b (11012224)
379435.85	3857820.15	0.04527c (13120124)	379535.85	3857820.15	0.04647c (13120124)
379635.85	3857820.15	0.04562c (13120124)	379735.85	3857820.15	0.04416c (12111124)
379835.85	3857820.15	0.04419c (12111124)	379935.85	3857820.15	0.04396b (10012424)
380035.85	3857820.15	0.04678b (10012424)	380135.85	3857820.15	0.04951b (10012424)
380235.85	3857820.15	0.05197b (10012424)	380335.85	3857820.15	0.05332b (10012424)
380435.85	3857820.15	0.05335b (10012424)	380535.85	3857820.15	0.05227b (10012424)
380635.85	3857820.15	0.05171b (10012424)	380735.85	3857820.15	0.05156b (10012424)
380835.85	3857820.15	0.05030b (10012424)	380935.85	3857820.15	0.04673b (10012424)
381035.85	3857820.15	0.04320c (09111024)	381135.85	3857820.15	0.04494c (09111024)
381235.85	3857820.15	0.04645c (09111024)	381335.85	3857820.15	0.04748c (09111024)
381435.85	3857820.15	0.04795c (09111024)	381535.85	3857820.15	0.04789c (09111024)
381635.85	3857820.15	0.04736c (09111024)	381735.85	3857820.15	0.04646c (09111024)
381835.85	3857820.15	0.04531c (09111024)	381935.85	3857820.15	0.04399c (09111024)
382035.85	3857820.15	0.04306b (11102924)	382135.85	3857820.15	0.04329b (11102924)
382235.85	3857820.15	0.04332b (11102924)	382335.85	3857820.15	0.04317b (11102924)
382435.85	3857820.15	0.04288b (11102924)	382535.85	3857820.15	0.04247b (11102924)
382635.85	3857820.15	0.04196b (11102924)	382735.85	3857820.15	0.04138b (11102924)
382835.85	3857820.15	0.04074b (11102924)	382935.85	3857820.15	0.04005b (11102924)
373035.85	3857920.15	0.01703c (10112524)	373135.85	3857920.15	0.01774c (10112524)
373235.85	3857920.15	0.01845c (10112524)	373335.85	3857920.15	0.01916c (10112524)
373435.85	3857920.15	0.01987c (10112524)	373535.85	3857920.15	0.02056c (10112524)
373635.85	3857920.15	0.02121c (10112524)	373735.85	3857920.15	0.02172c (10112524)
373835.85	3857920.15	0.02211c (10112524)	373935.85	3857920.15	0.02232c (10112524)
374035.85	3857920.15	0.02235c (10112524)	374135.85	3857920.15	0.02241c (10112524)
374235.85	3857920.15	0.02206c (10112524)	374335.85	3857920.15	0.02165c (10112524)
374435.85	3857920.15	0.02132c (10112524)	374535.85	3857920.15	0.02113c (10112524)
374635.85	3857920.15	0.02102c (10112524)	374735.85	3857920.15	0.02248b (12093024)
374835.85	3857920.15	0.02394b (12093024)	374935.85	3857920.15	0.02492b (12093024)
375035.85	3857920.15	0.02546b (12093024)	375135.85	3857920.15	0.02572b (12093024)
375235.85	3857920.15	0.02587b (12093024)	375335.85	3857920.15	0.02600b (12093024)
375435.85	3857920.15	0.02615b (12093024)	375535.85	3857920.15	0.02619b (12093024)
375635.85	3857920.15	0.02612b (12093024)	375735.85	3857920.15	0.02579b (12093024)
375835.85	3857920.15	0.02508b (12093024)	375935.85	3857920.15	0.02620b (13112424)
376035.85	3857920.15	0.02796b (13112424)	376135.85	3857920.15	0.02956b (13112424)
376235.85	3857920.15	0.03056b (13112424)	376335.85	3857920.15	0.03092b (13112424)
376435.85	3857920.15	0.03111b (13112424)	376535.85	3857920.15	0.03135b (13112424)
376635.85	3857920.15	0.03136b (13112424)	376735.85	3857920.15	0.03099b (13112424)
376835.85	3857920.15	0.03069b (13112424)	376935.85	3857920.15	0.03046b (13112424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377035.85	3857920.15	0.03068c (09021824)	377135.85	3857920.15	0.03040c (09021824)
377235.85	3857920.15	0.02944c (09021824)	377335.85	3857920.15	0.02964c (11010224)
377435.85	3857920.15	0.03048c (11010224)	377535.85	3857920.15	0.03106c (10110124)
377635.85	3857920.15	0.03335c (10110124)	377735.85	3857920.15	0.03539c (10110124)
377835.85	3857920.15	0.03705c (10110124)	377935.85	3857920.15	0.03803c (10110124)
378035.85	3857920.15	0.03804c (10110124)	378135.85	3857920.15	0.03706c (10110124)
378235.85	3857920.15	0.03561c (10110124)	378335.85	3857920.15	0.03735c (10112924)
378435.85	3857920.15	0.03987c (10112924)	378535.85	3857920.15	0.04082c (10112924)
378635.85	3857920.15	0.04043c (10112924)	378735.85	3857920.15	0.04077b (13011324)
378835.85	3857920.15	0.03845b (13011324)	378935.85	3857920.15	0.04277b (11012224)
379035.85	3857920.15	0.04689b (11012224)	379135.85	3857920.15	0.04784b (11012224)
379235.85	3857920.15	0.04683b (11012224)	379335.85	3857920.15	0.04551c (13120124)
379435.85	3857920.15	0.04854c (13120124)	379535.85	3857920.15	0.05008c (13120124)
379635.85	3857920.15	0.04938c (13120124)	379735.85	3857920.15	0.04811c (12111124)
379835.85	3857920.15	0.04806c (12111124)	379935.85	3857920.15	0.04701b (10012424)
380035.85	3857920.15	0.05004b (10012424)	380135.85	3857920.15	0.05303b (10012424)
380235.85	3857920.15	0.05525b (10012424)	380335.85	3857920.15	0.05607b (10012424)
380435.85	3857920.15	0.05597b (10012424)	380535.85	3857920.15	0.05511b (10012424)
380635.85	3857920.15	0.05471b (10012424)	380735.85	3857920.15	0.05412b (10012424)
380835.85	3857920.15	0.05150b (10012424)	380935.85	3857920.15	0.04641c (09111024)
381035.85	3857920.15	0.04833c (09111024)	381135.85	3857920.15	0.05002c (09111024)
381235.85	3857920.15	0.05110c (09111024)	381335.85	3857920.15	0.05149c (09111024)
381435.85	3857920.15	0.05126c (09111024)	381535.85	3857920.15	0.05053c (09111024)
381635.85	3857920.15	0.04944c (09111024)	381735.85	3857920.15	0.04814c (09111024)
381835.85	3857920.15	0.04672c (09111024)	381935.85	3857920.15	0.04596b (11102924)
382035.85	3857920.15	0.04591b (11102924)	382135.85	3857920.15	0.04569b (11102924)
382235.85	3857920.15	0.04528b (11102924)	382335.85	3857920.15	0.04474b (11102924)
382435.85	3857920.15	0.04411b (11102924)	382535.85	3857920.15	0.04340b (11102924)
382635.85	3857920.15	0.04266b (11102924)	382735.85	3857920.15	0.04188b (11102924)
382835.85	3857920.15	0.04107b (11102924)	382935.85	3857920.15	0.04026b (11102924)
373035.85	3858020.15	0.01730c (11020924)	373135.85	3858020.15	0.01771c (11020924)
373235.85	3858020.15	0.01832c (10112524)	373335.85	3858020.15	0.01905c (10112524)
373435.85	3858020.15	0.01976c (10112524)	373535.85	3858020.15	0.02049c (10112524)
373635.85	3858020.15	0.02117c (10112524)	373735.85	3858020.15	0.02178c (10112524)
373835.85	3858020.15	0.02235c (10112524)	373935.85	3858020.15	0.02271c (10112524)
374035.85	3858020.15	0.02312c (10112524)	374135.85	3858020.15	0.02306c (10112524)
374235.85	3858020.15	0.02282c (10112524)	374335.85	3858020.15	0.02237c (10112524)
374435.85	3858020.15	0.02188c (10112524)	374535.85	3858020.15	0.02148c (10112524)

374635.85	3858020.15	0.02127c (10112524)	374735.85	3858020.15	0.02116c (10112524)
374835.85	3858020.15	0.02264b (12093024)	374935.85	3858020.15	0.02395b (12093024)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375035.85	3858020.15	0.02475b (12093024)	375135.85	3858020.15	0.02521b (12093024)
375235.85	3858020.15	0.02552b (12093024)	375335.85	3858020.15	0.02578b (12093024)
375435.85	3858020.15	0.02611b (12093024)	375535.85	3858020.15	0.02641b (12093024)
375635.85	3858020.15	0.02665b (12093024)	375735.85	3858020.15	0.02672b (12093024)
375835.85	3858020.15	0.02640b (12093024)	375935.85	3858020.15	0.02569b (13112424)
376035.85	3858020.15	0.02774b (13112424)	376135.85	3858020.15	0.02954b (13112424)
376235.85	3858020.15	0.03060b (13112424)	376335.85	3858020.15	0.03105b (13112424)
376435.85	3858020.15	0.03161c (12121924)	376535.85	3858020.15	0.03199b (13112424)
376635.85	3858020.15	0.03227b (13112424)	376735.85	3858020.15	0.03198b (13112424)
376835.85	3858020.15	0.03156b (13112424)	376935.85	3858020.15	0.03166c (09021824)
377035.85	3858020.15	0.03230c (09021824)	377135.85	3858020.15	0.03261c (09021824)
377235.85	3858020.15	0.03227c (09021824)	377335.85	3858020.15	0.03129c (09021824)
377435.85	3858020.15	0.03211c (11010224)	377535.85	3858020.15	0.03282b (13112424)
377635.85	3858020.15	0.03430b (13112424)	377735.85	3858020.15	0.03610c (10110124)
377835.85	3858020.15	0.03857c (10110124)	377935.85	3858020.15	0.04059c (10110124)
378035.85	3858020.15	0.04178c (10110124)	378135.85	3858020.15	0.04191c (10110124)
378235.85	3858020.15	0.04123c (10110124)	378335.85	3858020.15	0.04001c (10110124)
378435.85	3858020.15	0.04224c (10112924)	378535.85	3858020.15	0.04288c (10112924)
378635.85	3858020.15	0.04351b (13011324)	378735.85	3858020.15	0.04567b (13011324)
378835.85	3858020.15	0.04285b (13011324)	378935.85	3858020.15	0.04294b (11012224)
379035.85	3858020.15	0.04708b (11012224)	379135.85	3858020.15	0.04827b (11012224)
379235.85	3858020.15	0.04760b (11012224)	379335.85	3858020.15	0.04936c (13120124)
379435.85	3858020.15	0.05249c (13120124)	379535.85	3858020.15	0.05439c (13120124)
379635.85	3858020.15	0.05394c (13120124)	379735.85	3858020.15	0.05275c (12111124)
379835.85	3858020.15	0.05234c (12111124)	379935.85	3858020.15	0.05071b (10012424)
380035.85	3858020.15	0.05397b (10012424)	380135.85	3858020.15	0.05699b (10012424)
380235.85	3858020.15	0.05858b (10012424)	380335.85	3858020.15	0.05913b (10012424)
380435.85	3858020.15	0.05936b (10012424)	380535.85	3858020.15	0.05856b (10012424)
380635.85	3858020.15	0.05790b (10012424)	380735.85	3858020.15	0.05623b (10012424)
380835.85	3858020.15	0.05166b (10012424)	380935.85	3858020.15	0.05234c (09111024)
381035.85	3858020.15	0.05425c (09111024)	381135.85	3858020.15	0.05536c (09111024)
381235.85	3858020.15	0.05558c (09111024)	381335.85	3858020.15	0.05509c (09111024)
381435.85	3858020.15	0.05410c (09111024)	381535.85	3858020.15	0.05281c (09111024)
381635.85	3858020.15	0.05137c (09111024)	381735.85	3858020.15	0.04982c (09111024)
381835.85	3858020.15	0.04896b (11102924)	381935.85	3858020.15	0.04863b (11102924)
382035.85	3858020.15	0.04810b (11102924)	382135.85	3858020.15	0.04743b (11102924)

382235.85	3858020.15	0.04665b (11102924)	382335.85	3858020.15	0.04581b (11102924)
382435.85	3858020.15	0.04493b (11102924)	382535.85	3858020.15	0.04402b (11102924)
382635.85	3858020.15	0.04311b (11102924)	382735.85	3858020.15	0.04220b (11102924)
382835.85	3858020.15	0.04128b (11102924)	382935.85	3858020.15	0.04037b (11102924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
373035.85	3858120.15	0.01761c (11020924)	373135.85	3858120.15	0.01805c (11020924)
373235.85	3858120.15	0.01848c (11020924)	373335.85	3858120.15	0.01890c (11020924)
373435.85	3858120.15	0.01961c (10112524)	373535.85	3858120.15	0.02037c (10112524)
373635.85	3858120.15	0.02111c (10112524)	373735.85	3858120.15	0.02183c (10112524)
373835.85	3858120.15	0.02254c (10112524)	373935.85	3858120.15	0.02306c (10112524)
374035.85	3858120.15	0.02353c (10112524)	374135.85	3858120.15	0.02368c (10112524)
374235.85	3858120.15	0.02365c (10112524)	374335.85	3858120.15	0.02332c (10112524)
374435.85	3858120.15	0.02277c (10112524)	374535.85	3858120.15	0.02218c (10112524)
374635.85	3858120.15	0.02169c (10112524)	374735.85	3858120.15	0.02141c (10112524)
374835.85	3858120.15	0.02125c (10112524)	374935.85	3858120.15	0.02266b (12093024)
375035.85	3858120.15	0.02374b (12093024)	375135.85	3858120.15	0.02438b (12093024)
375235.85	3858120.15	0.02480b (12093024)	375335.85	3858120.15	0.02514b (12093024)
375435.85	3858120.15	0.02556b (12093024)	375535.85	3858120.15	0.02604b (12093024)
375635.85	3858120.15	0.02650b (12093024)	375735.85	3858120.15	0.02690b (12093024)
375835.85	3858120.15	0.02708b (12093024)	375935.85	3858120.15	0.02686b (12093024)
376035.85	3858120.15	0.02728b (13112424)	376135.85	3858120.15	0.02925b (13112424)
376235.85	3858120.15	0.03091c (12121924)	376335.85	3858120.15	0.03236c (12121924)
376435.85	3858120.15	0.03333c (12121924)	376535.85	3858120.15	0.03381c (12121924)
376635.85	3858120.15	0.03368c (12121924)	376735.85	3858120.15	0.03327c (12121924)
376835.85	3858120.15	0.03288b (13112424)	376935.85	3858120.15	0.03278c (10112524)
377035.85	3858120.15	0.03336c (09021824)	377135.85	3858120.15	0.03409c (09021824)
377235.85	3858120.15	0.03434c (09021824)	377335.85	3858120.15	0.03402c (09021824)
377435.85	3858120.15	0.03351c (09021824)	377535.85	3858120.15	0.03466b (13112424)
377635.85	3858120.15	0.03702b (13112424)	377735.85	3858120.15	0.03730b (13112424)
377835.85	3858120.15	0.03933c (10110124)	377935.85	3858120.15	0.04208c (10110124)
378035.85	3858120.15	0.04452c (10110124)	378135.85	3858120.15	0.04635c (10110124)
378235.85	3858120.15	0.04706c (10110124)	378335.85	3858120.15	0.04670c (10110124)
378435.85	3858120.15	0.04529c (10110124)	378535.85	3858120.15	0.04447c (10112924)
378635.85	3858120.15	0.04752b (13011324)	378735.85	3858120.15	0.05027b (13011324)
378835.85	3858120.15	0.04732b (13011324)	378935.85	3858120.15	0.04333b (11012224)
379035.85	3858120.15	0.04783b (11012224)	379135.85	3858120.15	0.04940b (11012224)
379235.85	3858120.15	0.04980c (12111124)	379335.85	3858120.15	0.05388c (13120124)
379435.85	3858120.15	0.05720c (13120124)	379535.85	3858120.15	0.05947c (13120124)
379635.85	3858120.15	0.05919c (13120124)	379735.85	3858120.15	0.05801c (12111124)

379835.85	3858120.15	0.05707c (12111124)	379935.85	3858120.15	0.05533b (10012424)
380035.85	3858120.15	0.05865b (10012424)	380135.85	3858120.15	0.06115b (10012424)
380235.85	3858120.15	0.06208b (10012424)	380335.85	3858120.15	0.06299b (10012424)
380435.85	3858120.15	0.06365b (10012424)	380535.85	3858120.15	0.06241b (10012424)
380635.85	3858120.15	0.06102b (10012424)	380735.85	3858120.15	0.05737b (10012424)
380835.85	3858120.15	0.05719c (09111024)	380935.85	3858120.15	0.05934c (09111024)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381035.85	3858120.15	0.06040c (09111024)	381135.85	3858120.15	0.06032c (09111024)
381235.85	3858120.15	0.05946c (09111024)	381335.85	3858120.15	0.05816c (09111024)
381435.85	3858120.15	0.05666c (09111024)	381535.85	3858120.15	0.05504c (09111024)
381635.85	3858120.15	0.05332c (09111024)	381735.85	3858120.15	0.05209b (11102924)
381835.85	3858120.15	0.05140b (11102924)	381935.85	3858120.15	0.05056b (11102924)
382035.85	3858120.15	0.04962b (11102924)	382135.85	3858120.15	0.04862b (11102924)
382235.85	3858120.15	0.04760b (11102924)	382335.85	3858120.15	0.04657b (11102924)
382435.85	3858120.15	0.04555b (11102924)	382535.85	3858120.15	0.04453b (11102924)
382635.85	3858120.15	0.04352b (11102924)	382735.85	3858120.15	0.04251b (11102924)
382835.85	3858120.15	0.04152b (11102924)	382935.85	3858120.15	0.04053b (11102924)
373035.85	3858220.15	0.01793c (11020924)	373135.85	3858220.15	0.01841c (11020924)
373235.85	3858220.15	0.01884c (11020924)	373335.85	3858220.15	0.01925c (11020924)
373435.85	3858220.15	0.01961c (11020924)	373535.85	3858220.15	0.02013c (10112524)
373635.85	3858220.15	0.02100c (10112524)	373735.85	3858220.15	0.02181c (10112524)
373835.85	3858220.15	0.02256c (10112524)	373935.85	3858220.15	0.02325c (10112524)
374035.85	3858220.15	0.02379c (10112524)	374135.85	3858220.15	0.02420c (10112524)
374235.85	3858220.15	0.02443c (10112524)	374335.85	3858220.15	0.02435c (10112524)
374435.85	3858220.15	0.02396c (10112524)	374535.85	3858220.15	0.02330c (10112524)
374635.85	3858220.15	0.02256c (10112524)	374735.85	3858220.15	0.02196c (10112524)
374835.85	3858220.15	0.02157c (10112524)	374935.85	3858220.15	0.02135c (10112524)
375035.85	3858220.15	0.02247b (12093024)	375135.85	3858220.15	0.02331b (12093024)
375235.85	3858220.15	0.02384b (12093024)	375335.85	3858220.15	0.02425b (12093024)
375435.85	3858220.15	0.02467b (12093024)	375535.85	3858220.15	0.02524b (12093024)
375635.85	3858220.15	0.02584b (12093024)	375735.85	3858220.15	0.02643b (12093024)
375835.85	3858220.15	0.02693b (12093024)	375935.85	3858220.15	0.02715b (12093024)
376035.85	3858220.15	0.02739c (12121924)	376135.85	3858220.15	0.02975c (12121924)
376235.85	3858220.15	0.03181c (12121924)	376335.85	3858220.15	0.03349c (12121924)
376435.85	3858220.15	0.03466c (12121924)	376535.85	3858220.15	0.03534c (12121924)
376635.85	3858220.15	0.03550c (12121924)	376735.85	3858220.15	0.03531c (12121924)
376835.85	3858220.15	0.03485c (12121924)	376935.85	3858220.15	0.03443c (12121924)
377035.85	3858220.15	0.03530c (10112524)	377135.85	3858220.15	0.03614c (10112524)
377235.85	3858220.15	0.03604c (10112524)	377335.85	3858220.15	0.03587c (09021824)

377435.85	3858220.15	0.03608c (09021824)	377535.85	3858220.15	0.03639c (09021824)
377635.85	3858220.15	0.03925b (13112424)	377735.85	3858220.15	0.04057b (13112424)
377835.85	3858220.15	0.04128c (10112524)	377935.85	3858220.15	0.04334c (10112524)
378035.85	3858220.15	0.04640c (10110124)	378135.85	3858220.15	0.05001c (10110124)
378235.85	3858220.15	0.05278c (10110124)	378335.85	3858220.15	0.05360c (10110124)
378435.85	3858220.15	0.05223c (10110124)	378535.85	3858220.15	0.04932c (10110124)
378635.85	3858220.15	0.05086b (13011324)	378735.85	3858220.15	0.05451b (13011324)
378835.85	3858220.15	0.05187b (13011324)	378935.85	3858220.15	0.04702b (13011324)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
379035.85	3858220.15	0.05028c (12111124)	379135.85	3858220.15	0.05295c (12111124)
379235.85	3858220.15	0.05492c (12111124)	379335.85	3858220.15	0.05937c (13120124)
379435.85	3858220.15	0.06303c (13120124)	379535.85	3858220.15	0.06536c (13120124)
379635.85	3858220.15	0.06521c (13120124)	379735.85	3858220.15	0.06417c (12111124)
379835.85	3858220.15	0.06259c (12111124)	379935.85	3858220.15	0.06098b (10012424)
380035.85	3858220.15	0.06384b (10012424)	380135.85	3858220.15	0.06533b (10012424)
380235.85	3858220.15	0.06616b (10012424)	380335.85	3858220.15	0.06818b (10012424)
380435.85	3858220.15	0.06863b (10012424)	380535.85	3858220.15	0.06655b (10012424)
380635.85	3858220.15	0.06373b (10012424)	380735.85	3858220.15	0.06316c (09111024)
380835.85	3858220.15	0.06555c (09111024)	380935.85	3858220.15	0.06639c (09111024)
381035.85	3858220.15	0.06583c (09111024)	381135.85	3858220.15	0.06449c (09111024)
381235.85	3858220.15	0.06287c (09111024)	381335.85	3858220.15	0.06112c (09111024)
381435.85	3858220.15	0.05926c (09111024)	381535.85	3858220.15	0.05760c (10010324)
381635.85	3858220.15	0.05664c (10010324)	381735.85	3858220.15	0.05534c (10010324)
381835.85	3858220.15	0.05379c (10010324)	381935.85	3858220.15	0.05206c (10010324)
382035.85	3858220.15	0.05074b (11102924)	382135.85	3858220.15	0.04955b (11102924)
382235.85	3858220.15	0.04839b (11102924)	382335.85	3858220.15	0.04725b (11102924)
382435.85	3858220.15	0.04614b (11102924)	382535.85	3858220.15	0.04511c (11010424)
382635.85	3858220.15	0.04452c (11010424)	382735.85	3858220.15	0.04401c (11010424)
382835.85	3858220.15	0.04364c (11010424)	382935.85	3858220.15	0.04336c (11010424)
373035.85	3858320.15	0.01810c (11020924)	373135.85	3858320.15	0.01862c (11020924)
373235.85	3858320.15	0.01911c (11020924)	373335.85	3858320.15	0.01953c (11020924)
373435.85	3858320.15	0.01991c (11020924)	373535.85	3858320.15	0.02022c (11020924)
373635.85	3858320.15	0.02071c (10112524)	373735.85	3858320.15	0.02157c (10112524)
373835.85	3858320.15	0.02239c (10112524)	373935.85	3858320.15	0.02318c (10112524)
374035.85	3858320.15	0.02381c (10112524)	374135.85	3858320.15	0.02449c (10112524)
374235.85	3858320.15	0.02503c (10112524)	374335.85	3858320.15	0.02531c (10112524)
374435.85	3858320.15	0.02522c (10112524)	374535.85	3858320.15	0.02476c (10112524)
374635.85	3858320.15	0.02399c (10112524)	374735.85	3858320.15	0.02310c (10112524)
374835.85	3858320.15	0.02235c (10112524)	374935.85	3858320.15	0.02184c (10112524)

375035.85	3858320.15	0.02149c (10112524)	375135.85	3858320.15	0.02208b (12093024)
375235.85	3858320.15	0.02274b (12093024)	375335.85	3858320.15	0.02318b (12093024)
375435.85	3858320.15	0.02361b (12093024)	375535.85	3858320.15	0.02418b (12093024)
375635.85	3858320.15	0.02486b (12093024)	375735.85	3858320.15	0.02552b (12093024)
375835.85	3858320.15	0.02618b (12093024)	375935.85	3858320.15	0.02790b (13031324)
376035.85	3858320.15	0.02869b (13031324)	376135.85	3858320.15	0.02988c (12121924)
376235.85	3858320.15	0.03217c (12121924)	376335.85	3858320.15	0.03410c (12121924)
376435.85	3858320.15	0.03555c (12121924)	376535.85	3858320.15	0.03654c (12121924)
376635.85	3858320.15	0.03703c (12121924)	376735.85	3858320.15	0.03718c (12121924)
376835.85	3858320.15	0.03726c (12121924)	376935.85	3858320.15	0.03667c (12121924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377035.85	3858320.15	0.03724c (10112524)	377135.85	3858320.15	0.03839c (10112524)
377235.85	3858320.15	0.03969c (10112524)	377335.85	3858320.15	0.03956c (10112524)
377435.85	3858320.15	0.03885c (10112524)	377535.85	3858320.15	0.03853c (09021824)
377635.85	3858320.15	0.04136b (13112424)	377735.85	3858320.15	0.04368b (13112424)
377835.85	3858320.15	0.04412c (10112524)	377935.85	3858320.15	0.04688c (10112524)
378035.85	3858320.15	0.04988c (10112524)	378135.85	3858320.15	0.05310c (10110124)
378235.85	3858320.15	0.05731c (10110124)	378335.85	3858320.15	0.05951c (10110124)
378435.85	3858320.15	0.05869c (10110124)	378535.85	3858320.15	0.05693c (10112524)
378635.85	3858320.15	0.05413c (10112524)	378735.85	3858320.15	0.05899b (13011324)
378835.85	3858320.15	0.05711b (13011324)	378935.85	3858320.15	0.05475b (13112424)
379035.85	3858320.15	0.05536b (13112424)	379135.85	3858320.15	0.05840c (12111124)
379235.85	3858320.15	0.06156c (12111124)	379335.85	3858320.15	0.06636c (13120124)
379435.85	3858320.15	0.07009c (13120124)	379535.85	3858320.15	0.07237c (13120124)
379635.85	3858320.15	0.07264c (13120124)	379735.85	3858320.15	0.07208c (12111124)
379835.85	3858320.15	0.06937c (12111124)	379935.85	3858320.15	0.06765b (10012424)
380035.85	3858320.15	0.06911b (10012424)	380135.85	3858320.15	0.06999b (10012424)
380235.85	3858320.15	0.07188b (10012424)	380335.85	3858320.15	0.07490b (10012424)
380435.85	3858320.15	0.07430b (10012424)	380535.85	3858320.15	0.07131b (10012424)
380635.85	3858320.15	0.07059c (09111024)	380735.85	3858320.15	0.07317c (09111024)
380835.85	3858320.15	0.07357c (09111024)	380935.85	3858320.15	0.07230c (09111024)
381035.85	3858320.15	0.07042c (09111024)	381135.85	3858320.15	0.06842c (09111024)
381235.85	3858320.15	0.06634c (09111024)	381335.85	3858320.15	0.06411c (09111024)
381435.85	3858320.15	0.06255c (10010324)	381535.85	3858320.15	0.06114c (10010324)
381635.85	3858320.15	0.05948c (10010324)	381735.85	3858320.15	0.05770c (11010424)
381835.85	3858320.15	0.05689c (11010424)	381935.85	3858320.15	0.05601c (11010424)
382035.85	3858320.15	0.05507c (11010424)	382135.85	3858320.15	0.05416c (11010424)
382235.85	3858320.15	0.05325c (11010424)	382335.85	3858320.15	0.05239c (11010424)
382435.85	3858320.15	0.05162c (11010424)	382535.85	3858320.15	0.05091c (11010424)

382635.85	3858320.15	0.05029c (11010424)	382735.85	3858320.15	0.04977c (11010424)
382835.85	3858320.15	0.04938c (11010424)	382935.85	3858320.15	0.04901c (11010424)
373035.85	3858420.15	0.01811c (11020924)	373135.85	3858420.15	0.01868c (11020924)
373235.85	3858420.15	0.01923c (11020924)	373335.85	3858420.15	0.01973c (11020924)
373435.85	3858420.15	0.02016c (11020924)	373535.85	3858420.15	0.02054c (11020924)
373635.85	3858420.15	0.02086c (11020924)	373735.85	3858420.15	0.02127c (10112524)
373835.85	3858420.15	0.02213c (10112524)	373935.85	3858420.15	0.02297c (10112524)
374035.85	3858420.15	0.02362c (10112524)	374135.85	3858420.15	0.02447c (10112524)
374235.85	3858420.15	0.02529c (10112524)	374335.85	3858420.15	0.02594c (10112524)
374435.85	3858420.15	0.02627c (10112524)	374535.85	3858420.15	0.02623c (10112524)
374635.85	3858420.15	0.02574c (10112524)	374735.85	3858420.15	0.02486c (10112524)
374835.85	3858420.15	0.02383c (10112524)	374935.85	3858420.15	0.02291c (10112524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375035.85	3858420.15	0.02224c (10112524)	375135.85	3858420.15	0.02174c (10112524)
375235.85	3858420.15	0.02155b (12093024)	375335.85	3858420.15	0.02202b (12093024)
375435.85	3858420.15	0.02254c (13010824)	375535.85	3858420.15	0.02360c (13010824)
375635.85	3858420.15	0.02390c (13010824)	375735.85	3858420.15	0.02541b (13031324)
375835.85	3858420.15	0.02809b (13031324)	375935.85	3858420.15	0.02998b (13031324)
376035.85	3858420.15	0.03078b (13031324)	376135.85	3858420.15	0.03078b (13031324)
376235.85	3858420.15	0.03192c (12121924)	376335.85	3858420.15	0.03395c (12121924)
376435.85	3858420.15	0.03558c (12121924)	376535.85	3858420.15	0.03685c (12121924)
376635.85	3858420.15	0.03776c (12121924)	376735.85	3858420.15	0.03857c (12121924)
376835.85	3858420.15	0.03938c (12121924)	376935.85	3858420.15	0.03986c (12121924)
377035.85	3858420.15	0.03969c (12121924)	377135.85	3858420.15	0.04132c (10112524)
377235.85	3858420.15	0.04213c (10112524)	377335.85	3858420.15	0.04378c (10112524)
377435.85	3858420.15	0.04342c (10112524)	377535.85	3858420.15	0.04240c (10112524)
377635.85	3858420.15	0.04399b (13112424)	377735.85	3858420.15	0.04697b (13112424)
377835.85	3858420.15	0.04722b (13112424)	377935.85	3858420.15	0.05082c (10112524)
378035.85	3858420.15	0.05547c (10112524)	378135.85	3858420.15	0.05965c (10112524)
378235.85	3858420.15	0.06349c (10112524)	378335.85	3858420.15	0.06658c (10112524)
378435.85	3858420.15	0.06845c (10112524)	378535.85	3858420.15	0.06786c (10112524)
378635.85	3858420.15	0.06459c (10112524)	378735.85	3858420.15	0.06432b (13011324)
378835.85	3858420.15	0.06338b (13011324)	378935.85	3858420.15	0.06471b (13112424)
379035.85	3858420.15	0.06489b (13112424)	379135.85	3858420.15	0.06765c (12111124)
379235.85	3858420.15	0.07089c (12111124)	379335.85	3858420.15	0.07509c (13120124)
379435.85	3858420.15	0.07918c (13120124)	379535.85	3858420.15	0.08171c (13120124)
379635.85	3858420.15	0.08239c (13120124)	379735.85	3858420.15	0.08267c (12111124)
379835.85	3858420.15	0.07817c (12111124)	379935.85	3858420.15	0.07535b (10012424)
380035.85	3858420.15	0.07525b (10012424)	380135.85	3858420.15	0.07654b (10012424)

380235.85	3858420.15	0.08032b (10012424)	380335.85	3858420.15	0.08339b (10012424)
380435.85	3858420.15	0.08150b (10012424)	380535.85	3858420.15	0.08001c (09111024)
380635.85	3858420.15	0.08276c (09111024)	380735.85	3858420.15	0.08242c (09111024)
380835.85	3858420.15	0.08021c (09111024)	380935.85	3858420.15	0.07767c (09111024)
381035.85	3858420.15	0.07513c (09111024)	381135.85	3858420.15	0.07246c (09111024)
381235.85	3858420.15	0.07134c (11010424)	381335.85	3858420.15	0.07056c (11010424)
381435.85	3858420.15	0.06966c (11010424)	381535.85	3858420.15	0.06867c (11010424)
381635.85	3858420.15	0.06761c (11010424)	381735.85	3858420.15	0.06648c (11010424)
381835.85	3858420.15	0.06527c (11010424)	381935.85	3858420.15	0.06402c (11010424)
382035.85	3858420.15	0.06277c (11010424)	382135.85	3858420.15	0.06152c (11010424)
382235.85	3858420.15	0.06031c (11010424)	382335.85	3858420.15	0.05923c (11010424)
382435.85	3858420.15	0.05822c (11010424)	382535.85	3858420.15	0.05731c (11010424)
382635.85	3858420.15	0.05650c (11010424)	382735.85	3858420.15	0.05582c (11010424)
382835.85	3858420.15	0.05520c (11010424)	382935.85	3858420.15	0.05455c (11010424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
373035.85	3858520.15	0.01790c (11020924)	373135.85	3858520.15	0.01849c (11020924)
373235.85	3858520.15	0.01910c (11020924)	373335.85	3858520.15	0.01971c (11020924)
373435.85	3858520.15	0.02029c (11020924)	373535.85	3858520.15	0.02079c (11020924)
373635.85	3858520.15	0.02121c (11020924)	373735.85	3858520.15	0.02155c (11020924)
373835.85	3858520.15	0.02187c (10112524)	373935.85	3858520.15	0.02274c (10112524)
374035.85	3858520.15	0.02361c (10112524)	374135.85	3858520.15	0.02436c (10112524)
374235.85	3858520.15	0.02523c (10112524)	374335.85	3858520.15	0.02617c (10112524)
374435.85	3858520.15	0.02691c (10112524)	374535.85	3858520.15	0.02734c (10112524)
374635.85	3858520.15	0.02735c (10112524)	374735.85	3858520.15	0.02685c (10112524)
374835.85	3858520.15	0.02590c (10112524)	374935.85	3858520.15	0.02477c (10112524)
375035.85	3858520.15	0.02369c (10112524)	375135.85	3858520.15	0.02283c (10112524)
375235.85	3858520.15	0.02214c (10112524)	375335.85	3858520.15	0.02148c (10112524)
375435.85	3858520.15	0.02272c (13010824)	375535.85	3858520.15	0.02407c (13010824)
375635.85	3858520.15	0.02444c (13010824)	375735.85	3858520.15	0.02672b (13031324)
375835.85	3858520.15	0.02967b (13031324)	375935.85	3858520.15	0.03163b (13031324)
376035.85	3858520.15	0.03246b (13031324)	376135.85	3858520.15	0.03248b (13031324)
376235.85	3858520.15	0.03188b (13031324)	376335.85	3858520.15	0.03317c (12121924)
376435.85	3858520.15	0.03486c (12121924)	376535.85	3858520.15	0.03625c (12121924)
376635.85	3858520.15	0.03732c (12121924)	376735.85	3858520.15	0.03862c (12121924)
376835.85	3858520.15	0.04021c (12121924)	376935.85	3858520.15	0.04166c (12121924)
377035.85	3858520.15	0.04266c (12121924)	377135.85	3858520.15	0.04351c (10112524)
377235.85	3858520.15	0.04655c (10112524)	377335.85	3858520.15	0.04931c (10112524)
377435.85	3858520.15	0.04846c (10112524)	377535.85	3858520.15	0.04763c (10112524)
377635.85	3858520.15	0.04761b (13112424)	377735.85	3858520.15	0.05213c (12111124)

377835.85	3858520.15	0.05406c (12111124)	377935.85	3858520.15	0.05571c (10112524)
378035.85	3858520.15	0.06155c (10112524)	378135.85	3858520.15	0.06688c (10112524)
378235.85	3858520.15	0.07131c (10112524)	378335.85	3858520.15	0.07498c (10112524)
378435.85	3858520.15	0.07766c (10112524)	378535.85	3858520.15	0.07896c (10112524)
378635.85	3858520.15	0.07704c (10112524)	378735.85	3858520.15	0.07262c (10112524)
378835.85	3858520.15	0.07407b (13112424)	378935.85	3858520.15	0.07740b (13112424)
379035.85	3858520.15	0.07858b (13112424)	379135.85	3858520.15	0.08148c (12111124)
379235.85	3858520.15	0.08507c (12111124)	379335.85	3858520.15	0.08763c (13120124)
379435.85	3858520.15	0.09217c (13120124)	379535.85	3858520.15	0.09477c (13120124)
379635.85	3858520.15	0.09551c (13120124)	379735.85	3858520.15	0.09622c (12111124)
379835.85	3858520.15	0.09008c (12111124)	379935.85	3858520.15	0.08474b (10012424)
380035.85	3858520.15	0.08441c (09111024)	380135.85	3858520.15	0.08728b (10012424)
380235.85	3858520.15	0.09197b (10012424)	380335.85	3858520.15	0.09503b (10012424)
380435.85	3858520.15	0.09244c (09111024)	380535.85	3858520.15	0.09569c (09111024)
380635.85	3858520.15	0.09405c (09111024)	380735.85	3858520.15	0.09118c (11010424)
380835.85	3858520.15	0.09087c (11010424)	380935.85	3858520.15	0.08993c (11010424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381035.85	3858520.15	0.08863c (11010424)	381135.85	3858520.15	0.08709c (11010424)
381235.85	3858520.15	0.08542c (11010424)	381335.85	3858520.15	0.08367c (11010424)
381435.85	3858520.15	0.08187c (11010424)	381535.85	3858520.15	0.08003c (11010424)
381635.85	3858520.15	0.07815c (11010424)	381735.85	3858520.15	0.07622c (11010424)
381835.85	3858520.15	0.07428c (11010424)	381935.85	3858520.15	0.07238c (11010424)
382035.85	3858520.15	0.07058c (11010424)	382135.85	3858520.15	0.06877c (11010424)
382235.85	3858520.15	0.06718c (11010424)	382335.85	3858520.15	0.06573c (11010424)
382435.85	3858520.15	0.06438c (11010424)	382535.85	3858520.15	0.06315c (11010424)
382635.85	3858520.15	0.06218c (11010424)	382735.85	3858520.15	0.06121c (11010424)
382835.85	3858520.15	0.06020c (11010424)	382935.85	3858520.15	0.05920c (11010424)
373035.85	3858620.15	0.01762c (11020924)	373135.85	3858620.15	0.01819c (11020924)
373235.85	3858620.15	0.01882c (11020924)	373335.85	3858620.15	0.01950c (11020924)
373435.85	3858620.15	0.02018c (11020924)	373535.85	3858620.15	0.02082c (11020924)
373635.85	3858620.15	0.02139c (11020924)	373735.85	3858620.15	0.02188c (11020924)
373835.85	3858620.15	0.02226c (11020924)	373935.85	3858620.15	0.02262c (10112524)
374035.85	3858620.15	0.02355c (10112524)	374135.85	3858620.15	0.02427c (10112524)
374235.85	3858620.15	0.02514c (10112524)	374335.85	3858620.15	0.02612c (10112524)
374435.85	3858620.15	0.02711c (10112524)	374535.85	3858620.15	0.02793c (10112524)
374635.85	3858620.15	0.02847c (10112524)	374735.85	3858620.15	0.02857c (10112524)
374835.85	3858620.15	0.02810c (10112524)	374935.85	3858620.15	0.02712c (10112524)
375035.85	3858620.15	0.02590c (10112524)	375135.85	3858620.15	0.02469c (10112524)
375235.85	3858620.15	0.02362c (10112524)	375335.85	3858620.15	0.02269c (10112524)

375435.85	3858620.15	0.02289c (13010824)	375535.85	3858620.15	0.02458c (13010824)
375635.85	3858620.15	0.02501c (13010824)	375735.85	3858620.15	0.02793b (13031324)
375835.85	3858620.15	0.03107b (13031324)	375935.85	3858620.15	0.03298b (13031324)
376035.85	3858620.15	0.03374b (13031324)	376135.85	3858620.15	0.03371b (13031324)
376235.85	3858620.15	0.03306b (13031324)	376335.85	3858620.15	0.03211c (12121924)
376435.85	3858620.15	0.03376c (12121924)	376535.85	3858620.15	0.03506c (12121924)
376635.85	3858620.15	0.03620c (12121924)	376735.85	3858620.15	0.03768c (12121924)
376835.85	3858620.15	0.03954c (12121924)	376935.85	3858620.15	0.04137c (12121924)
377035.85	3858620.15	0.04358c (10112524)	377135.85	3858620.15	0.04745c (10112524)
377235.85	3858620.15	0.05124c (10112524)	377335.85	3858620.15	0.05270c (10112524)
377435.85	3858620.15	0.05757c (10112524)	377535.85	3858620.15	0.05415c (10112524)
377635.85	3858620.15	0.05665b (13112424)	377735.85	3858620.15	0.06307c (12111124)
377835.85	3858620.15	0.06466c (12111124)	377935.85	3858620.15	0.06342c (10112524)
378035.85	3858620.15	0.06938c (10112524)	378135.85	3858620.15	0.07316c (10112524)
378235.85	3858620.15	0.07663c (10112524)	378335.85	3858620.15	0.08010c (10112524)
378435.85	3858620.15	0.08374c (10112524)	378535.85	3858620.15	0.08784c (10112524)
378635.85	3858620.15	0.09140c (10112524)	378735.85	3858620.15	0.08947c (10112524)
378835.85	3858620.15	0.09002b (13112424)	378935.85	3858620.15	0.09636b (13112424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
379035.85	3858620.15	0.09996b (13112424)	379135.85	3858620.15	0.10157c (12111124)
379235.85	3858620.15	0.10526c (12111124)	379335.85	3858620.15	0.10727c (13120124)
379435.85	3858620.15	0.11190c (13120124)	379535.85	3858620.15	0.11431c (13120124)
379635.85	3858620.15	0.11481c (13120124)	379735.85	3858620.15	0.11219c (13120124)
379835.85	3858620.15	0.10989c (11010424)	379935.85	3858620.15	0.11176c (11010424)
380035.85	3858620.15	0.11147c (11010424)	380135.85	3858620.15	0.11270c (11010424)
380235.85	3858620.15	0.11662c (11010424)	380335.85	3858620.15	0.12194c (11010424)
380435.85	3858620.15	0.12561c (11010424)	380535.85	3858620.15	0.12558c (11010424)
380635.85	3858620.15	0.12272c (11010424)	380735.85	3858620.15	0.11907c (11010424)
380835.85	3858620.15	0.11524c (11010424)	380935.85	3858620.15	0.11134c (11010424)
381035.85	3858620.15	0.10746c (11010424)	381135.85	3858620.15	0.10366c (11010424)
381235.85	3858620.15	0.10002c (11010424)	381335.85	3858620.15	0.09661c (11010424)
381435.85	3858620.15	0.09337c (11010424)	381535.85	3858620.15	0.09025c (11010424)
381635.85	3858620.15	0.08727c (11010424)	381735.85	3858620.15	0.08440c (11010424)
381835.85	3858620.15	0.08169c (11010424)	381935.85	3858620.15	0.07921c (11010424)
382035.85	3858620.15	0.07689c (11010424)	382135.85	3858620.15	0.07466c (11010424)
382235.85	3858620.15	0.07273c (11010424)	382335.85	3858620.15	0.07101c (11010424)
382435.85	3858620.15	0.06940c (11010424)	382535.85	3858620.15	0.06785c (11010424)
382635.85	3858620.15	0.06665c (11010424)	382735.85	3858620.15	0.06542c (11010424)
382835.85	3858620.15	0.06407c (11010424)	382935.85	3858620.15	0.06288c (11010424)

373035.85	3858720.15	0.01803c (12121924)	373135.85	3858720.15	0.01810c (12121924)
373235.85	3858720.15	0.01847c (11020924)	373335.85	3858720.15	0.01913c (11020924)
373435.85	3858720.15	0.01985c (11020924)	373535.85	3858720.15	0.02057c (11020924)
373635.85	3858720.15	0.02127c (11020924)	373735.85	3858720.15	0.02193c (11020924)
373835.85	3858720.15	0.02251c (11020924)	373935.85	3858720.15	0.02300c (11020924)
374035.85	3858720.15	0.02357c (10112524)	374135.85	3858720.15	0.02446c (10112524)
374235.85	3858720.15	0.02528c (10112524)	374335.85	3858720.15	0.02621c (10112524)
374435.85	3858720.15	0.02720c (10112524)	374535.85	3858720.15	0.02821c (10112524)
374635.85	3858720.15	0.02910c (10112524)	374735.85	3858720.15	0.02971c (10112524)
374835.85	3858720.15	0.02989c (10112524)	374935.85	3858720.15	0.02944c (10112524)
375035.85	3858720.15	0.02847c (10112524)	375135.85	3858720.15	0.02723c (10112524)
375235.85	3858720.15	0.02589c (10112524)	375335.85	3858720.15	0.02459c (10112524)
375435.85	3858720.15	0.02339c (10112524)	375535.85	3858720.15	0.02507c (13010824)
375635.85	3858720.15	0.02559c (13010824)	375735.85	3858720.15	0.02925b (13031324)
375835.85	3858720.15	0.03248b (13031324)	375935.85	3858720.15	0.03432b (13031324)
376035.85	3858720.15	0.03497b (13031324)	376135.85	3858720.15	0.03482b (13031324)
376235.85	3858720.15	0.03407b (13031324)	376335.85	3858720.15	0.03286b (13031324)
376435.85	3858720.15	0.03248c (12121924)	376535.85	3858720.15	0.03364c (12121924)
376635.85	3858720.15	0.03472c (12121924)	376735.85	3858720.15	0.03638c (12121924)
376835.85	3858720.15	0.03825c (12121924)	376935.85	3858720.15	0.04006c (12121924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377035.85	3858720.15	0.04322c (10112524)	377135.85	3858720.15	0.04794c (10112524)
377235.85	3858720.15	0.05252c (10112524)	377335.85	3858720.15	0.05771c (10112524)
377435.85	3858720.15	0.06038c (10112524)	377535.85	3858720.15	0.06690c (10112524)
377935.85	3858720.15	0.08688c (11010424)	378035.85	3858720.15	0.08077c (09111024)
378135.85	3858720.15	0.07648c (10112524)	378235.85	3858720.15	0.07812c (10112524)
378335.85	3858720.15	0.08066c (10112524)	378435.85	3858720.15	0.08479c (10112524)
378535.85	3858720.15	0.09085c (10112524)	378635.85	3858720.15	0.09962c (10112524)
378735.85	3858720.15	0.10890c (10112524)	379735.85	3858720.15	0.19219c (11010424)
379835.85	3858720.15	0.18318c (11010424)	379935.85	3858720.15	0.16488c (11010424)
380435.85	3858720.15	0.19055c (11010424)	380535.85	3858720.15	0.16985c (11010424)
380635.85	3858720.15	0.15506c (11010424)	380735.85	3858720.15	0.14398c (11010424)
380835.85	3858720.15	0.13504c (11010424)	380935.85	3858720.15	0.12746c (11010424)
381035.85	3858720.15	0.12083c (11010424)	381135.85	3858720.15	0.11498c (11010424)
381235.85	3858720.15	0.10982c (11010424)	381335.85	3858720.15	0.10519c (11010424)
381435.85	3858720.15	0.10095c (11010424)	381535.85	3858720.15	0.09703c (11010424)
381635.85	3858720.15	0.09340c (11010424)	381735.85	3858720.15	0.09003c (11010424)
381835.85	3858720.15	0.08696c (11010424)	381935.85	3858720.15	0.08417c (11010424)
382035.85	3858720.15	0.08150c (11010424)	382135.85	3858720.15	0.07907c (11010424)

382235.85	3858720.15	0.07698c (11010424)	382335.85	3858720.15	0.07498c (11010424)
382435.85	3858720.15	0.07312c (11010424)	382535.85	3858720.15	0.07154c (11010424)
382635.85	3858720.15	0.07014c (11010424)	382735.85	3858720.15	0.06855c (11010424)
382835.85	3858720.15	0.06703c (11010424)	382935.85	3858720.15	0.06551c (11010424)
373035.85	3858820.15	0.01821c (12121924)	373135.85	3858820.15	0.01852c (12121924)
373235.85	3858820.15	0.01875c (12121924)	373335.85	3858820.15	0.01888c (12121924)
373435.85	3858820.15	0.01941c (11020924)	373535.85	3858820.15	0.02013c (11020924)
373635.85	3858820.15	0.02091c (11020924)	373735.85	3858820.15	0.02169c (11020924)
373835.85	3858820.15	0.02246c (11020924)	373935.85	3858820.15	0.02317c (11020924)
374035.85	3858820.15	0.02380c (11020924)	374135.85	3858820.15	0.02473c (10112524)
374235.85	3858820.15	0.02574c (10112524)	374335.85	3858820.15	0.02669c (10112524)
374435.85	3858820.15	0.02762c (10112524)	374535.85	3858820.15	0.02858c (10112524)
374635.85	3858820.15	0.02960c (10112524)	374735.85	3858820.15	0.03052c (10112524)
374835.85	3858820.15	0.03117c (10112524)	374935.85	3858820.15	0.03135c (10112524)
375035.85	3858820.15	0.03090c (10112524)	375135.85	3858820.15	0.02994c (10112524)
375235.85	3858820.15	0.02872c (10112524)	375335.85	3858820.15	0.02731c (10112524)
375435.85	3858820.15	0.02576c (10112524)	375535.85	3858820.15	0.02544m (13100424)
375635.85	3858820.15	0.02641b (13031324)	375735.85	3858820.15	0.03089b (13031324)
375835.85	3858820.15	0.03421b (13031324)	375935.85	3858820.15	0.03593b (13031324)
376035.85	3858820.15	0.03646b (13031324)	376135.85	3858820.15	0.03619b (13031324)
376235.85	3858820.15	0.03526b (13031324)	376335.85	3858820.15	0.03377b (13031324)
376435.85	3858820.15	0.03263b (13031324)	376535.85	3858820.15	0.03241b (13031324)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
376635.85	3858820.15	0.03397c (12111124)	376735.85	3858820.15	0.03635c (12111124)
376835.85	3858820.15	0.03786c (12111124)	376935.85	3858820.15	0.03872c (12111124)
377035.85	3858820.15	0.04215c (10112524)	377135.85	3858820.15	0.04705c (10112524)
377235.85	3858820.15	0.05218c (10112524)	377335.85	3858820.15	0.05771c (10112524)
377435.85	3858820.15	0.06512c (10112524)	377535.85	3858820.15	0.07276c (10112524)
377935.85	3858820.15	0.09691c (11010424)	378035.85	3858820.15	0.08825c (11010424)
378135.85	3858820.15	0.07633c (10112524)	378235.85	3858820.15	0.07697c (10112524)
378335.85	3858820.15	0.07951c (10112524)	378435.85	3858820.15	0.08365c (10112524)
378535.85	3858820.15	0.09001c (10112524)	378635.85	3858820.15	0.09969c (10112524)
378735.85	3858820.15	0.11865m (13100424)	379835.85	3858820.15	0.21039c (11010424)
379935.85	3858820.15	0.18832c (11010424)	380035.85	3858820.15	0.17015c (11010424)
380435.85	3858820.15	0.20353c (11010424)	380535.85	3858820.15	0.18032c (11010424)
380635.85	3858820.15	0.16381c (11010424)	380735.85	3858820.15	0.15168c (11010424)
380835.85	3858820.15	0.14193c (11010424)	380935.85	3858820.15	0.13364c (11010424)
381035.85	3858820.15	0.12647c (11010424)	381135.85	3858820.15	0.12023c (11010424)
381235.85	3858820.15	0.11473c (11010424)	381335.85	3858820.15	0.10973c (11010424)

381435.85	3858820.15	0.10517c (11010424)	381535.85	3858820.15	0.10103c (11010424)
381635.85	3858820.15	0.09722c (11010424)	381735.85	3858820.15	0.09382c (11010424)
381835.85	3858820.15	0.09067c (11010424)	381935.85	3858820.15	0.08775c (11010424)
382035.85	3858820.15	0.08499c (11010424)	382135.85	3858820.15	0.08226c (11010424)
382235.85	3858820.15	0.08019c (11010424)	382335.85	3858820.15	0.07793c (11010424)
382435.85	3858820.15	0.07594c (11010424)	382535.85	3858820.15	0.07429c (11010424)
382635.85	3858820.15	0.07253c (11010424)	382735.85	3858820.15	0.07053c (11010424)
382835.85	3858820.15	0.06897c (11010424)	382935.85	3858820.15	0.06704c (11010424)
373035.85	3858920.15	0.01803c (12121924)	373135.85	3858920.15	0.01852c (12121924)
373235.85	3858920.15	0.01893c (12121924)	373335.85	3858920.15	0.01916c (12121924)
373435.85	3858920.15	0.01942c (12121924)	373535.85	3858920.15	0.01970c (11020924)
373635.85	3858920.15	0.02043c (11020924)	373735.85	3858920.15	0.02127c (11020924)
373835.85	3858920.15	0.02209c (11020924)	373935.85	3858920.15	0.02295c (11020924)
374035.85	3858920.15	0.02380c (11020924)	374135.85	3858920.15	0.02476c (10112524)
374235.85	3858920.15	0.02620c (10112524)	374335.85	3858920.15	0.02737c (10112524)
374435.85	3858920.15	0.02840c (10112524)	374535.85	3858920.15	0.02935c (10112524)
374635.85	3858920.15	0.03035c (10112524)	374735.85	3858920.15	0.03138c (10112524)
374835.85	3858920.15	0.03233c (10112524)	374935.85	3858920.15	0.03297c (10112524)
375035.85	3858920.15	0.03309c (10112524)	375135.85	3858920.15	0.03254c (10112524)
375235.85	3858920.15	0.03158c (10112524)	375335.85	3858920.15	0.03043c (10112524)
375435.85	3858920.15	0.02897c (10112524)	375535.85	3858920.15	0.03056m (13100424)
375635.85	3858920.15	0.02987m (13100424)	375735.85	3858920.15	0.03278b (13031324)
375835.85	3858920.15	0.03614b (13031324)	375935.85	3858920.15	0.03779b (13031324)
376035.85	3858920.15	0.03824b (13031324)	376135.85	3858920.15	0.03792b (13031324)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
376235.85	3858920.15	0.03687b (13031324)	376335.85	3858920.15	0.03505b (13031324)
376435.85	3858920.15	0.03377c (12111124)	376535.85	3858920.15	0.03431c (12111124)
376635.85	3858920.15	0.03693c (12111124)	376735.85	3858920.15	0.03937c (12111124)
376835.85	3858920.15	0.04037c (12111124)	376935.85	3858920.15	0.04105c (12111124)
377035.85	3858920.15	0.04246c (12111124)	377135.85	3858920.15	0.04521c (10112524)
377235.85	3858920.15	0.05077c (10112524)	377335.85	3858920.15	0.05711c (10112524)
377435.85	3858920.15	0.06478c (10112524)	377535.85	3858920.15	0.07195c (10112524)
377935.85	3858920.15	0.10014c (11010424)	378035.85	3858920.15	0.09091c (11010424)
378135.85	3858920.15	0.07806c (13011824)	378235.85	3858920.15	0.07402c (10112524)
378335.85	3858920.15	0.07661c (10112524)	378435.85	3858920.15	0.08131c (10112524)
378535.85	3858920.15	0.08867c (10112524)	378635.85	3858920.15	0.10323m (13100424)
378735.85	3858920.15	0.12502m (13100424)	379935.85	3858920.15	0.20993c (11010424)
380035.85	3858920.15	0.18771c (11010424)	380435.85	3858920.15	0.20714c (11010424)
380535.85	3858920.15	0.18469c (11010424)	380635.85	3858920.15	0.16810c (11010424)

380735.85	3858920.15	0.15518c (11010424)	380835.85	3858920.15	0.14464c (11010424)
380935.85	3858920.15	0.13596c (11010424)	381035.85	3858920.15	0.12868c (11010424)
381135.85	3858920.15	0.12243c (11010424)	381235.85	3858920.15	0.11691c (11010424)
381335.85	3858920.15	0.11188c (11010424)	381435.85	3858920.15	0.10734c (11010424)
381535.85	3858920.15	0.10331c (11010424)	381635.85	3858920.15	0.09953c (11010424)
381735.85	3858920.15	0.09625c (11010424)	381835.85	3858920.15	0.09321c (11010424)
381935.85	3858920.15	0.09035c (11010424)	382035.85	3858920.15	0.08743c (11010424)
382135.85	3858920.15	0.08438c (11010424)	382235.85	3858920.15	0.08197c (11010424)
382335.85	3858920.15	0.07962c (11010424)	382435.85	3858920.15	0.07763c (11010424)
382535.85	3858920.15	0.07580c (11010424)	382635.85	3858920.15	0.07350c (11010424)
382735.85	3858920.15	0.07163c (11010424)	382835.85	3858920.15	0.06954c (11010424)
382935.85	3858920.15	0.06754c (11010424)	373035.85	3859020.15	0.01743c (12121924)
373135.85	3859020.15	0.01805c (12121924)	373235.85	3859020.15	0.01861c (12121924)
373335.85	3859020.15	0.01904c (12121924)	373435.85	3859020.15	0.01939c (12121924)
373535.85	3859020.15	0.01975c (12121924)	373635.85	3859020.15	0.02005c (11020924)
373735.85	3859020.15	0.02078c (11020924)	373835.85	3859020.15	0.02164c (11020924)
373935.85	3859020.15	0.02256c (11020924)	374035.85	3859020.15	0.02351c (11020924)
374135.85	3859020.15	0.02457c (10112524)	374235.85	3859020.15	0.02616c (10112524)
374335.85	3859020.15	0.02786c (10112524)	374435.85	3859020.15	0.02922c (10112524)
374535.85	3859020.15	0.03043c (10112524)	374635.85	3859020.15	0.03151c (10112524)
374735.85	3859020.15	0.03257c (10112524)	374835.85	3859020.15	0.03368c (10112524)
374935.85	3859020.15	0.03470c (10112524)	375035.85	3859020.15	0.03537c (10112524)
375135.85	3859020.15	0.03534c (10112524)	375235.85	3859020.15	0.03457c (10112524)
375335.85	3859020.15	0.03355c (10112524)	375435.85	3859020.15	0.03373m (13100424)
375535.85	3859020.15	0.03670m (13100424)	375635.85	3859020.15	0.03664m (13100424)
375735.85	3859020.15	0.03542m (13100424)	375835.85	3859020.15	0.03816b (13031324)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375935.85	3859020.15	0.03976b (13031324)	376035.85	3859020.15	0.04018b (13031324)
376135.85	3859020.15	0.03992b (13031324)	376235.85	3859020.15	0.03884b (13031324)
376335.85	3859020.15	0.03860c (12111124)	376435.85	3859020.15	0.03748c (12111124)
376535.85	3859020.15	0.03783c (12111124)	376635.85	3859020.15	0.04093c (12111124)
376735.85	3859020.15	0.04316c (12111124)	376835.85	3859020.15	0.04322c (12111124)
376935.85	3859020.15	0.04400c (12111124)	377035.85	3859020.15	0.04607c (12111124)
377135.85	3859020.15	0.04615c (12111124)	377235.85	3859020.15	0.04994c (10112524)
377335.85	3859020.15	0.05725c (10112524)	377435.85	3859020.15	0.06488c (10112524)
377535.85	3859020.15	0.07058c (10112524)	377935.85	3859020.15	0.09634c (11010424)
378035.85	3859020.15	0.08415c (13011824)	378135.85	3859020.15	0.07719c (13011824)
378235.85	3859020.15	0.07229c (13011824)	378335.85	3859020.15	0.07407c (10112524)
378435.85	3859020.15	0.07988c (10112524)	378535.85	3859020.15	0.08783c (10112524)

378635.85	3859020.15	0.10386m (13100424)	378735.85	3859020.15	0.12579m (13100424)
379935.85	3859020.15	0.22848c (11010424)	380035.85	3859020.15	0.20778c (11010424)
380135.85	3859020.15	0.18798c (11010424)	380435.85	3859020.15	0.20795c (11010424)
380535.85	3859020.15	0.18623c (11010424)	380635.85	3859020.15	0.17019c (11010424)
380735.85	3859020.15	0.15746c (11010424)	380835.85	3859020.15	0.14684c (11010424)
380935.85	3859020.15	0.13788c (11010424)	381035.85	3859020.15	0.13020c (11010424)
381135.85	3859020.15	0.12363c (11010424)	381235.85	3859020.15	0.11799c (11010424)
381335.85	3859020.15	0.11302c (11010424)	381435.85	3859020.15	0.10875c (11010424)
381535.85	3859020.15	0.10479c (11010424)	381635.85	3859020.15	0.10092c (11010424)
381735.85	3859020.15	0.09736c (11010424)	381835.85	3859020.15	0.09455c (11010424)
381935.85	3859020.15	0.09152c (11010424)	382035.85	3859020.15	0.08833c (11010424)
382135.85	3859020.15	0.08535c (11010424)	382235.85	3859020.15	0.08260c (11010424)
382335.85	3859020.15	0.08023c (11010424)	382435.85	3859020.15	0.07815c (11010424)
382535.85	3859020.15	0.07598c (11010424)	382635.85	3859020.15	0.07338c (11010424)
382735.85	3859020.15	0.07147c (11010424)	382835.85	3859020.15	0.06923c (11010424)
382935.85	3859020.15	0.06711c (11010424)	373035.85	3859120.15	0.01717c (11020924)
373135.85	3859120.15	0.01757c (11020924)	373235.85	3859120.15	0.01795c (11020924)
373335.85	3859120.15	0.01852c (12121924)	373435.85	3859120.15	0.01903c (12121924)
373535.85	3859120.15	0.01957c (12121924)	373635.85	3859120.15	0.01990c (12121924)
373735.85	3859120.15	0.02076c (09021824)	373835.85	3859120.15	0.02163c (09021824)
373935.85	3859120.15	0.02253c (09021824)	374035.85	3859120.15	0.02335c (09021824)
374135.85	3859120.15	0.02434c (09021824)	374235.85	3859120.15	0.02585c (10112524)
374335.85	3859120.15	0.02769c (10112524)	374435.85	3859120.15	0.02969c (10112524)
374535.85	3859120.15	0.03132c (10112524)	374635.85	3859120.15	0.03282c (10112524)
374735.85	3859120.15	0.03414c (10112524)	374835.85	3859120.15	0.03538c (10112524)
374935.85	3859120.15	0.03660c (10112524)	375035.85	3859120.15	0.03778c (10112524)
375135.85	3859120.15	0.03856c (10112524)	375235.85	3859120.15	0.03840c (10112524)
375335.85	3859120.15	0.03731c (10112524)	375435.85	3859120.15	0.03970m (13100424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375535.85	3859120.15	0.04352m (13100424)	375635.85	3859120.15	0.04389m (13100424)
375735.85	3859120.15	0.04300m (13100424)	375835.85	3859120.15	0.04156m (13100424)
375935.85	3859120.15	0.04178b (13031324)	376035.85	3859120.15	0.04220b (13031324)
376135.85	3859120.15	0.04206b (13031324)	376235.85	3859120.15	0.04428c (12111124)
376335.85	3859120.15	0.04424c (12111124)	376435.85	3859120.15	0.04242c (12111124)
376535.85	3859120.15	0.04270c (12111124)	376635.85	3859120.15	0.04616c (12111124)
376735.85	3859120.15	0.04769c (12111124)	376835.85	3859120.15	0.04706c (12111124)
376935.85	3859120.15	0.04847c (12111124)	377035.85	3859120.15	0.05090c (12111124)
377135.85	3859120.15	0.05086c (12111124)	377235.85	3859120.15	0.04975c (10112524)
377335.85	3859120.15	0.05703c (10112524)	377435.85	3859120.15	0.06546c (10112524)

377535.85	3859120.15	0.07164c (10112524)	377835.85	3859120.15	0.08640c (11010424)
377935.85	3859120.15	0.07950c (13011824)	378035.85	3859120.15	0.07810c (13011824)
378135.85	3859120.15	0.07370c (13011824)	378235.85	3859120.15	0.06845c (13011824)
378335.85	3859120.15	0.07225c (10112524)	378435.85	3859120.15	0.07843c (10112524)
378535.85	3859120.15	0.08627c (10112524)	378635.85	3859120.15	0.10199m (13100424)
378735.85	3859120.15	0.12405m (13100424)	380035.85	3859120.15	0.22886c (11010424)
380135.85	3859120.15	0.20581c (11010424)	380435.85	3859120.15	0.20803c (11010424)
380535.85	3859120.15	0.18665c (11010424)	380635.85	3859120.15	0.17056c (11010424)
380735.85	3859120.15	0.15800c (11010424)	380835.85	3859120.15	0.14777c (11010424)
380935.85	3859120.15	0.13903c (11010424)	381035.85	3859120.15	0.13144c (11010424)
381135.85	3859120.15	0.12478c (11010424)	381235.85	3859120.15	0.11895c (11010424)
381335.85	3859120.15	0.11446c (11010424)	381435.85	3859120.15	0.10987c (11010424)
381535.85	3859120.15	0.10542c (11010424)	381635.85	3859120.15	0.10149c (11010424)
381735.85	3859120.15	0.09779c (11010424)	381835.85	3859120.15	0.09476c (11010424)
381935.85	3859120.15	0.09140c (11010424)	382035.85	3859120.15	0.08820c (11010424)
382135.85	3859120.15	0.08499c (11010424)	382235.85	3859120.15	0.08228c (11010424)
382335.85	3859120.15	0.07977c (11010424)	382435.85	3859120.15	0.07762c (11010424)
382535.85	3859120.15	0.07508c (11010424)	382635.85	3859120.15	0.07244c (11010424)
382735.85	3859120.15	0.07034c (11010424)	382835.85	3859120.15	0.06804c (11010424)
382935.85	3859120.15	0.06571c (11010424)	373035.85	3859220.15	0.01664b (09020624)
373135.85	3859220.15	0.01712c (11020924)	373235.85	3859220.15	0.01758c (11020924)
373335.85	3859220.15	0.01803c (11020924)	373435.85	3859220.15	0.01847c (11020924)
373535.85	3859220.15	0.01917c (09021824)	373635.85	3859220.15	0.02004c (09021824)
373735.85	3859220.15	0.02095c (09021824)	373835.85	3859220.15	0.02187c (09021824)
373935.85	3859220.15	0.02276c (09021824)	374035.85	3859220.15	0.02367c (09021824)
374135.85	3859220.15	0.02471c (09021824)	374235.85	3859220.15	0.02578c (09021824)
374335.85	3859220.15	0.02714c (10112524)	374435.85	3859220.15	0.02929c (10112524)
374535.85	3859220.15	0.03163c (10112524)	374635.85	3859220.15	0.03368c (10112524)
374735.85	3859220.15	0.03558c (10112524)	374835.85	3859220.15	0.03735c (10112524)
374935.85	3859220.15	0.03894c (10112524)	375035.85	3859220.15	0.04043c (10112524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375135.85	3859220.15	0.04186c (10112524)	375235.85	3859220.15	0.04288c (10112524)
375335.85	3859220.15	0.04352m (13100424)	375435.85	3859220.15	0.04618m (13100424)
375535.85	3859220.15	0.05079m (13100424)	375635.85	3859220.15	0.05147m (13100424)
375735.85	3859220.15	0.05064m (13100424)	375835.85	3859220.15	0.04932m (13100424)
375935.85	3859220.15	0.04735m (13100424)	376035.85	3859220.15	0.04519m (13100424)
376135.85	3859220.15	0.04869c (12111124)	376235.85	3859220.15	0.05181c (12111124)
376335.85	3859220.15	0.05170c (12111124)	376435.85	3859220.15	0.04923c (12111124)
376535.85	3859220.15	0.04959c (12111124)	376635.85	3859220.15	0.05257c (12111124)

376735.85	3859220.15	0.05295c (12111124)	376835.85	3859220.15	0.05288c (12111124)
376935.85	3859220.15	0.05532c (12111124)	377035.85	3859220.15	0.05713c (12111124)
377135.85	3859220.15	0.05604c (12111124)	377235.85	3859220.15	0.05559c (09111024)
377335.85	3859220.15	0.05904c (09111024)	377435.85	3859220.15	0.06516c (10112524)
377535.85	3859220.15	0.07284c (10112524)	377835.85	3859220.15	0.09386c (11010424)
377935.85	3859220.15	0.08161c (11010424)	378035.85	3859220.15	0.07282c (11010424)
378135.85	3859220.15	0.06697c (11010424)	378235.85	3859220.15	0.06534c (10112524)
378335.85	3859220.15	0.06982c (10112524)	378435.85	3859220.15	0.07710c (11020924)
378535.85	3859220.15	0.08802c (11020924)	378635.85	3859220.15	0.10204c (11020924)
378735.85	3859220.15	0.12119m (13100424)	380035.85	3859220.15	0.24385c (11010424)
380135.85	3859220.15	0.22462c (11010424)	380235.85	3859220.15	0.20340c (11010424)
380435.85	3859220.15	0.20652c (11010424)	380535.85	3859220.15	0.18607c (11010424)
380635.85	3859220.15	0.17024c (11010424)	380735.85	3859220.15	0.15788c (11010424)
380835.85	3859220.15	0.14775c (11010424)	380935.85	3859220.15	0.13925c (11010424)
381035.85	3859220.15	0.13207c (11010424)	381135.85	3859220.15	0.12556c (11010424)
381235.85	3859220.15	0.11966c (11010424)	381335.85	3859220.15	0.11513c (11010424)
381435.85	3859220.15	0.11042c (11010424)	381535.85	3859220.15	0.10570c (11010424)
381635.85	3859220.15	0.10122c (11010424)	381735.85	3859220.15	0.09750c (11010424)
381835.85	3859220.15	0.09421c (11010424)	381935.85	3859220.15	0.09059c (11010424)
382035.85	3859220.15	0.08734c (11010424)	382135.85	3859220.15	0.08418c (11010424)
382235.85	3859220.15	0.08116c (11010424)	382335.85	3859220.15	0.07870c (11010424)
382435.85	3859220.15	0.07625c (11010424)	382535.85	3859220.15	0.07329c (11010424)
382635.85	3859220.15	0.07080c (11010424)	382735.85	3859220.15	0.06868c (11010424)
382835.85	3859220.15	0.06626c (11010424)	382935.85	3859220.15	0.06415c (11010424)
373035.85	3859320.15	0.01633b (09020624)	373135.85	3859320.15	0.01671b (09020624)
373235.85	3859320.15	0.01708b (09020624)	373335.85	3859320.15	0.01749c (11020924)
373435.85	3859320.15	0.01812c (09021824)	373535.85	3859320.15	0.01898c (09021824)
373635.85	3859320.15	0.01980c (09021824)	373735.85	3859320.15	0.02069c (09021824)
373835.85	3859320.15	0.02160c (09021824)	373935.85	3859320.15	0.02244c (09021824)
374035.85	3859320.15	0.02343c (09021824)	374135.85	3859320.15	0.02445c (09021824)
374235.85	3859320.15	0.02557c (09021824)	374335.85	3859320.15	0.02681c (09021824)
374435.85	3859320.15	0.02839c (10112524)	374535.85	3859320.15	0.03082c (10112524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374635.85	3859320.15	0.03338c (10112524)	374735.85	3859320.15	0.03612c (10112524)
374835.85	3859320.15	0.03864c (10112524)	374935.85	3859320.15	0.04108c (10112524)
375035.85	3859320.15	0.04341c (10112524)	375135.85	3859320.15	0.04557c (10112524)
375235.85	3859320.15	0.04755c (10112524)	375335.85	3859320.15	0.04977m (13100424)
375435.85	3859320.15	0.05307m (13100424)	375535.85	3859320.15	0.05842m (13100424)
375635.85	3859320.15	0.05958m (13100424)	375735.85	3859320.15	0.05879m (13100424)

375835.85	3859320.15	0.05752m (13100424)	375935.85	3859320.15	0.05551m (13100424)
376035.85	3859320.15	0.05243m (13100424)	376135.85	3859320.15	0.05710c (12111124)
376235.85	3859320.15	0.06134c (12111124)	376335.85	3859320.15	0.06124c (12111124)
376435.85	3859320.15	0.05809c (12111124)	376535.85	3859320.15	0.05786c (12111124)
376635.85	3859320.15	0.06077c (12111124)	376735.85	3859320.15	0.06121c (12111124)
376835.85	3859320.15	0.06199c (12111124)	376935.85	3859320.15	0.06375c (12111124)
377035.85	3859320.15	0.06484c (12111124)	377135.85	3859320.15	0.06559c (09111024)
377235.85	3859320.15	0.06953c (09111024)	377335.85	3859320.15	0.07219c (09111024)
377435.85	3859320.15	0.07057c (09111024)	377535.85	3859320.15	0.07116c (10112524)
377835.85	3859320.15	0.10393c (11010424)	377935.85	3859320.15	0.08955c (11010424)
378035.85	3859320.15	0.07915c (11010424)	378135.85	3859320.15	0.07199c (11010424)
378235.85	3859320.15	0.06685c (11010424)	378335.85	3859320.15	0.06957c (11020924)
378435.85	3859320.15	0.07865c (11020924)	378535.85	3859320.15	0.08962c (11020924)
378635.85	3859320.15	0.10363c (11020924)	378735.85	3859320.15	0.11930c (11020924)
380135.85	3859320.15	0.24296c (11010424)	380235.85	3859320.15	0.21890c (11010424)
380435.85	3859320.15	0.20285c (11010424)	380535.85	3859320.15	0.18401c (11010424)
380635.85	3859320.15	0.16939c (11010424)	380735.85	3859320.15	0.15774c (11010424)
380835.85	3859320.15	0.14797c (11010424)	380935.85	3859320.15	0.13962c (11010424)
381035.85	3859320.15	0.13240c (11010424)	381135.85	3859320.15	0.12587c (11010424)
381235.85	3859320.15	0.11985c (11010424)	381335.85	3859320.15	0.11461c (11010424)
381435.85	3859320.15	0.11044c (11010424)	381535.85	3859320.15	0.10577c (11010424)
381635.85	3859320.15	0.10092c (11010424)	381735.85	3859320.15	0.09719c (11010424)
381835.85	3859320.15	0.09356c (11010424)	381935.85	3859320.15	0.08975c (11010424)
382035.85	3859320.15	0.08607c (11010424)	382135.85	3859320.15	0.08309c (11010424)
382235.85	3859320.15	0.07990c (11010424)	382335.85	3859320.15	0.07723c (11010424)
382435.85	3859320.15	0.07432c (11010424)	382535.85	3859320.15	0.07140c (11010424)
382635.85	3859320.15	0.06918c (11010424)	382735.85	3859320.15	0.06689c (11010424)
382835.85	3859320.15	0.06469c (11010424)	382935.85	3859320.15	0.06270c (11010424)
373035.85	3859420.15	0.01648c (13022724)	373135.85	3859420.15	0.01689c (13022724)
373235.85	3859420.15	0.01738c (13022724)	373335.85	3859420.15	0.01778c (13022724)
373435.85	3859420.15	0.01817c (13022724)	373535.85	3859420.15	0.01856c (13022724)
373635.85	3859420.15	0.01925c (09021824)	373735.85	3859420.15	0.02015c (09021824)
373835.85	3859420.15	0.02105c (09021824)	373935.85	3859420.15	0.02196c (09021824)
374035.85	3859420.15	0.02289c (09021824)	374135.85	3859420.15	0.02387c (09021824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374235.85	3859420.15	0.02536m (13100424)	374335.85	3859420.15	0.02729m (13100424)
374435.85	3859420.15	0.02926m (13100424)	374535.85	3859420.15	0.03128m (13100424)
374635.85	3859420.15	0.03338m (13100424)	374735.85	3859420.15	0.03561m (13100424)
374835.85	3859420.15	0.03847c (10112524)	374935.85	3859420.15	0.04170c (10112524)

375035.85	3859420.15	0.04507c (10112524)	375135.85	3859420.15	0.04858c (10112524)
375235.85	3859420.15	0.05221c (10112524)	375335.85	3859420.15	0.05576c (10112524)
375435.85	3859420.15	0.06020m (13100424)	375535.85	3859420.15	0.06701m (13100424)
375635.85	3859420.15	0.06896m (13100424)	375735.85	3859420.15	0.06818m (13100424)
375835.85	3859420.15	0.06720m (13100424)	375935.85	3859420.15	0.06556m (13100424)
376035.85	3859420.15	0.06556c (12111124)	376135.85	3859420.15	0.06862c (12111124)
376235.85	3859420.15	0.07250c (12111124)	376335.85	3859420.15	0.07238c (12111124)
376435.85	3859420.15	0.06876c (12111124)	376535.85	3859420.15	0.06671c (12111124)
376635.85	3859420.15	0.07212c (12111124)	376735.85	3859420.15	0.07560c (12111124)
376835.85	3859420.15	0.07582c (12111124)	376935.85	3859420.15	0.07592c (09111024)
377035.85	3859420.15	0.08135c (09111024)	377135.85	3859420.15	0.08618c (09111024)
377235.85	3859420.15	0.08957c (09111024)	377335.85	3859420.15	0.08607c (09111024)
377435.85	3859420.15	0.08315c (11010424)	377535.85	3859420.15	0.08269c (11010424)
377835.85	3859420.15	0.11014c (11010424)	377935.85	3859420.15	0.09199c (11010424)
378035.85	3859420.15	0.08126c (11010424)	378135.85	3859420.15	0.07404c (11010424)
378235.85	3859420.15	0.06848c (11010424)	378335.85	3859420.15	0.06986c (11020924)
378435.85	3859420.15	0.07872c (11020924)	378535.85	3859420.15	0.08964c (11020924)
378635.85	3859420.15	0.10368c (11020924)	378735.85	3859420.15	0.11977c (11020924)
380135.85	3859420.15	0.25273c (11010424)	380235.85	3859420.15	0.23482c (11010424)
380335.85	3859420.15	0.21186c (11010424)	380435.85	3859420.15	0.19787c (11010424)
380535.85	3859420.15	0.18237c (11010424)	380635.85	3859420.15	0.16973c (11010424)
380735.85	3859420.15	0.15886c (11010424)	380835.85	3859420.15	0.14924c (11010424)
380935.85	3859420.15	0.14106c (11010424)	381035.85	3859420.15	0.13354c (11010424)
381135.85	3859420.15	0.12676c (11010424)	381235.85	3859420.15	0.12041c (11010424)
381335.85	3859420.15	0.11483c (11010424)	381435.85	3859420.15	0.10995c (11010424)
381535.85	3859420.15	0.10551c (11010424)	381635.85	3859420.15	0.10088c (11010424)
381735.85	3859420.15	0.09704c (11010424)	381835.85	3859420.15	0.09292c (11010424)
381935.85	3859420.15	0.08859c (11010424)	382035.85	3859420.15	0.08502c (11010424)
382135.85	3859420.15	0.08152c (11010424)	382235.85	3859420.15	0.07839c (11010424)
382335.85	3859420.15	0.07536c (11010424)	382435.85	3859420.15	0.07226c (11010424)
382535.85	3859420.15	0.06980c (11010424)	382635.85	3859420.15	0.06766c (11010424)
382735.85	3859420.15	0.06532c (11010424)	382835.85	3859420.15	0.06335c (11010424)
382935.85	3859420.15	0.06150c (11010424)	373035.85	3859520.15	0.01757c (13022724)
373135.85	3859520.15	0.01807c (13022724)	373235.85	3859520.15	0.01855c (13022724)
373335.85	3859520.15	0.01901c (13022724)	373435.85	3859520.15	0.01947c (13022724)
373535.85	3859520.15	0.01993c (13022724)	373635.85	3859520.15	0.02039c (13022724)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
373735.85	3859520.15	0.02085c (13022724)	373835.85	3859520.15	0.02132c (13022724)
373935.85	3859520.15	0.02183m (13100424)	374035.85	3859520.15	0.02325m (13100424)

374135.85	3859520.15	0.02483m (13100424)	374235.85	3859520.15	0.02660m (13100424)
374335.85	3859520.15	0.02854m (13100424)	374435.85	3859520.15	0.03060m (13100424)
374535.85	3859520.15	0.03275m (13100424)	374635.85	3859520.15	0.03496m (13100424)
374735.85	3859520.15	0.03730m (13100424)	374835.85	3859520.15	0.03975m (13100424)
374935.85	3859520.15	0.04210m (13100424)	375035.85	3859520.15	0.04520m (13100424)
375135.85	3859520.15	0.04920c (10112524)	375235.85	3859520.15	0.05400c (10112524)
375335.85	3859520.15	0.05966c (10112524)	375435.85	3859520.15	0.06686c (10112524)
375535.85	3859520.15	0.07923m (13100424)	375635.85	3859520.15	0.08233m (13100424)
375735.85	3859520.15	0.08157m (13100424)	375835.85	3859520.15	0.08358b (13112424)
375935.85	3859520.15	0.08649b (13112424)	376035.85	3859520.15	0.08719b (13112424)
376135.85	3859520.15	0.08647c (12111124)	376235.85	3859520.15	0.08660c (12111124)
376335.85	3859520.15	0.09415c (11010424)	376435.85	3859520.15	0.08843c (11010424)
376535.85	3859520.15	0.08147b (10012924)	376635.85	3859520.15	0.08993c (11010424)
376735.85	3859520.15	0.10634c (11010424)	376835.85	3859520.15	0.11950c (11010424)
376935.85	3859520.15	0.13006c (11010424)	377035.85	3859520.15	0.13869c (11010424)
377135.85	3859520.15	0.14632c (11010424)	377235.85	3859520.15	0.14268c (11010424)
377335.85	3859520.15	0.12784c (11010424)	377435.85	3859520.15	0.11452c (11010424)
377535.85	3859520.15	0.10331c (11010424)	377635.85	3859520.15	0.09468c (11010424)
377735.85	3859520.15	0.08854c (11010424)	377835.85	3859520.15	0.08393c (11010424)
377935.85	3859520.15	0.07924c (11010424)	378035.85	3859520.15	0.07458c (11010424)
378135.85	3859520.15	0.07023c (11010424)	378235.85	3859520.15	0.06622c (11010424)
378335.85	3859520.15	0.06930c (11020924)	378435.85	3859520.15	0.07770c (11020924)
378535.85	3859520.15	0.08843c (11020924)	378635.85	3859520.15	0.10260c (11020924)
378735.85	3859520.15	0.11909c (11020924)	380235.85	3859520.15	0.24980c (11010424)
380335.85	3859520.15	0.22482c (11010424)	380435.85	3859520.15	0.20400c (11010424)
380535.85	3859520.15	0.18766c (11010424)	380635.85	3859520.15	0.17419c (11010424)
380735.85	3859520.15	0.16248c (11010424)	380835.85	3859520.15	0.15216c (11010424)
380935.85	3859520.15	0.14340c (11010424)	381035.85	3859520.15	0.13535c (11010424)
381135.85	3859520.15	0.12810c (11010424)	381235.85	3859520.15	0.12114c (11010424)
381335.85	3859520.15	0.11510c (11010424)	381435.85	3859520.15	0.10977c (11010424)
381535.85	3859520.15	0.10530c (11010424)	381635.85	3859520.15	0.10072c (11010424)
381735.85	3859520.15	0.09617c (11010424)	381835.85	3859520.15	0.09188c (11010424)
381935.85	3859520.15	0.08767c (11010424)	382035.85	3859520.15	0.08367c (11010424)
382135.85	3859520.15	0.08009c (11010424)	382235.85	3859520.15	0.07679c (11010424)
382335.85	3859520.15	0.07366c (11010424)	382435.85	3859520.15	0.07082c (11010424)
382535.85	3859520.15	0.06856c (11010424)	382635.85	3859520.15	0.06634c (11010424)
382735.85	3859520.15	0.06422c (11010424)	382835.85	3859520.15	0.06234c (11010424)
382935.85	3859520.15	0.06072c (11010424)	373035.85	3859620.15	0.01834c (13022724)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)

373135.85	3859620.15	0.01889c (13022724)	373235.85	3859620.15	0.01935c (13022724)
373335.85	3859620.15	0.01982c (13022724)	373435.85	3859620.15	0.02030c (13022724)
373535.85	3859620.15	0.02078c (13022724)	373635.85	3859620.15	0.02127c (13022724)
373735.85	3859620.15	0.02177c (13022724)	373835.85	3859620.15	0.02228c (13022724)
373935.85	3859620.15	0.02312m (13100424)	374035.85	3859620.15	0.02458m (13100424)
374135.85	3859620.15	0.02614m (13100424)	374235.85	3859620.15	0.02806m (13100424)
374335.85	3859620.15	0.03017m (13100424)	374435.85	3859620.15	0.03255m (13100424)
374535.85	3859620.15	0.03513m (13100424)	374635.85	3859620.15	0.03791m (13100424)
374735.85	3859620.15	0.04092m (13100424)	374835.85	3859620.15	0.04424m (13100424)
374935.85	3859620.15	0.04797m (13100424)	375035.85	3859620.15	0.05229m (13100424)
375135.85	3859620.15	0.05743m (13100424)	375235.85	3859620.15	0.06375m (13100424)
375335.85	3859620.15	0.07213m (13100424)	375435.85	3859620.15	0.08436m (13100424)
375535.85	3859620.15	0.10194m (13100424)	376335.85	3859620.15	0.12328c (11010424)
376435.85	3859620.15	0.10971c (11010424)	376535.85	3859620.15	0.10141c (11010424)
377235.85	3859620.15	0.15785c (11010424)	377335.85	3859620.15	0.13538c (11010424)
377435.85	3859620.15	0.11823c (11010424)	377535.85	3859620.15	0.10549c (11010424)
377635.85	3859620.15	0.09593c (11010424)	377735.85	3859620.15	0.08874c (11010424)
377835.85	3859620.15	0.08301c (11010424)	377935.85	3859620.15	0.07810c (11010424)
378035.85	3859620.15	0.07371c (11010424)	378135.85	3859620.15	0.06954c (11010424)
378235.85	3859620.15	0.06563c (11010424)	378335.85	3859620.15	0.06821c (11020924)
378435.85	3859620.15	0.07623c (11020924)	378535.85	3859620.15	0.08659c (11020924)
378635.85	3859620.15	0.10055c (11020924)	378735.85	3859620.15	0.11717c (11020924)
380235.85	3859620.15	0.25330c (11010424)	380335.85	3859620.15	0.23890c (11010424)
380435.85	3859620.15	0.21445c (11010424)	380535.85	3859620.15	0.19516c (11010424)
380635.85	3859620.15	0.17938c (11010424)	380735.85	3859620.15	0.16602c (11010424)
380835.85	3859620.15	0.15473c (11010424)	380935.85	3859620.15	0.14525c (11010424)
381035.85	3859620.15	0.13676c (11010424)	381135.85	3859620.15	0.12886c (11010424)
381235.85	3859620.15	0.12159c (11010424)	381335.85	3859620.15	0.11493c (11010424)
381435.85	3859620.15	0.10936c (11010424)	381535.85	3859620.15	0.10450c (11010424)
381635.85	3859620.15	0.09980c (11010424)	381735.85	3859620.15	0.09497c (11010424)
381835.85	3859620.15	0.09044c (11010424)	381935.85	3859620.15	0.08615c (11010424)
382035.85	3859620.15	0.08222c (11010424)	382135.85	3859620.15	0.07872c (11010424)
382235.85	3859620.15	0.07540c (11010424)	382335.85	3859620.15	0.07232c (11010424)
382435.85	3859620.15	0.06981c (11010424)	382535.85	3859620.15	0.06744c (11010424)
382635.85	3859620.15	0.06519c (11010424)	382735.85	3859620.15	0.06328c (11010424)
382835.85	3859620.15	0.06170c (11010424)	382935.85	3859620.15	0.06052c (11010424)
373035.85	3859720.15	0.01857c (13022724)	373135.85	3859720.15	0.01911c (13022724)
373235.85	3859720.15	0.01957c (13022724)	373335.85	3859720.15	0.02003c (13022724)
373435.85	3859720.15	0.02051c (13022724)	373535.85	3859720.15	0.02098c (13022724)
373635.85	3859720.15	0.02147c (13022724)	373735.85	3859720.15	0.02249m (13100424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC

(YYMMDDHH)

373835.85	3859720.15	0.02382m (13100424)	373935.85	3859720.15	0.02524m (13100424)
374035.85	3859720.15	0.02695m (13100424)	374135.85	3859720.15	0.02869m (13100424)
374235.85	3859720.15	0.03082m (13100424)	374335.85	3859720.15	0.03322m (13100424)
374435.85	3859720.15	0.03600m (13100424)	374535.85	3859720.15	0.03912m (13100424)
374635.85	3859720.15	0.04253m (13100424)	374735.85	3859720.15	0.04622m (13100424)
374835.85	3859720.15	0.05024m (13100424)	374935.85	3859720.15	0.05463m (13100424)
375035.85	3859720.15	0.05948m (13100424)	375135.85	3859720.15	0.06494m (13100424)
375235.85	3859720.15	0.07130m (13100424)	375335.85	3859720.15	0.07933m (13100424)
375435.85	3859720.15	0.09096m (13100424)	375535.85	3859720.15	0.10796m (13100424)
377235.85	3859720.15	0.15771c (11010424)	377335.85	3859720.15	0.13271c (11010424)
377435.85	3859720.15	0.11444c (11010424)	377535.85	3859720.15	0.10148c (11010424)
377635.85	3859720.15	0.09224c (11010424)	377735.85	3859720.15	0.08513c (11010424)
377835.85	3859720.15	0.07911c (11010424)	377935.85	3859720.15	0.07383c (11010424)
378035.85	3859720.15	0.06927c (11010424)	378135.85	3859720.15	0.06546c (11010424)
378235.85	3859720.15	0.06224c (11010424)	378335.85	3859720.15	0.06659c (11020924)
378435.85	3859720.15	0.07443c (11020924)	378535.85	3859720.15	0.08429c (11020924)
378635.85	3859720.15	0.09762c (11020924)	378735.85	3859720.15	0.11397c (11020924)
380335.85	3859720.15	0.25131c (11010424)	380435.85	3859720.15	0.22558c (11010424)
380535.85	3859720.15	0.20263c (11010424)	380635.85	3859720.15	0.18431c (11010424)
380735.85	3859720.15	0.16932c (11010424)	380835.85	3859720.15	0.15670c (11010424)
380935.85	3859720.15	0.14622c (11010424)	381035.85	3859720.15	0.13699c (11010424)
381135.85	3859720.15	0.12857c (11010424)	381235.85	3859720.15	0.12097c (11010424)
381335.85	3859720.15	0.11421c (11010424)	381435.85	3859720.15	0.10823c (11010424)
381535.85	3859720.15	0.10272c (11010424)	381635.85	3859720.15	0.09784c (11010424)
381735.85	3859720.15	0.09295c (11010424)	381835.85	3859720.15	0.08856c (11010424)
381935.85	3859720.15	0.08413c (11010424)	382035.85	3859720.15	0.08054c (11010424)
382135.85	3859720.15	0.07712c (11010424)	382235.85	3859720.15	0.07383c (11010424)
382335.85	3859720.15	0.07084c (11010424)	382435.85	3859720.15	0.06849c (11010424)
382535.85	3859720.15	0.06608c (11010424)	382635.85	3859720.15	0.06387c (11010424)
382735.85	3859720.15	0.06238c (11010424)	382835.85	3859720.15	0.06167c (11010424)
382935.85	3859720.15	0.06124c (11010424)	373035.85	3859820.15	0.01829c (13022724)
373135.85	3859820.15	0.01879c (13022724)	373235.85	3859820.15	0.01919c (13022724)
373335.85	3859820.15	0.01998m (13100424)	373435.85	3859820.15	0.02121m (13100424)
373535.85	3859820.15	0.02233m (13100424)	373635.85	3859820.15	0.02368m (13100424)
373735.85	3859820.15	0.02505m (13100424)	373835.85	3859820.15	0.02657m (13100424)
373935.85	3859820.15	0.02812m (13100424)	374035.85	3859820.15	0.02992m (13100424)
374135.85	3859820.15	0.03191m (13100424)	374235.85	3859820.15	0.03396m (13100424)
374335.85	3859820.15	0.03634m (13100424)	374435.85	3859820.15	0.03908m (13100424)
374535.85	3859820.15	0.04220m (13100424)	374635.85	3859820.15	0.04564m (13100424)
374735.85	3859820.15	0.04938m (13100424)	374835.85	3859820.15	0.05338m (13100424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374935.85	3859820.15	0.05772m (13100424)	375035.85	3859820.15	0.06248m (13100424)
375135.85	3859820.15	0.06780m (13100424)	375235.85	3859820.15	0.07394m (13100424)
375335.85	3859820.15	0.08167m (13100424)	375435.85	3859820.15	0.09294m (13100424)
375535.85	3859820.15	0.10979m (13100424)	377235.85	3859820.15	0.13695c (11010424)
377335.85	3859820.15	0.11432c (11010424)	377435.85	3859820.15	0.09995c (11010424)
377535.85	3859820.15	0.09001c (11010424)	377635.85	3859820.15	0.08249c (11010424)
377735.85	3859820.15	0.07635c (11010424)	377835.85	3859820.15	0.07131c (11010424)
377935.85	3859820.15	0.06719c (11010424)	378035.85	3859820.15	0.06376c (11010424)
378135.85	3859820.15	0.06080c (11010424)	378235.85	3859820.15	0.05824c (11020924)
378335.85	3859820.15	0.06423c (11020924)	378435.85	3859820.15	0.07179c (11020924)
378535.85	3859820.15	0.08133c (11020924)	378635.85	3859820.15	0.09405c (11020924)
378735.85	3859820.15	0.10985c (11020924)	380435.85	3859820.15	0.23656c (11010424)
380535.85	3859820.15	0.20986c (11010424)	380635.85	3859820.15	0.18868c (11010424)
380735.85	3859820.15	0.17170c (11010424)	380835.85	3859820.15	0.15784c (11010424)
380935.85	3859820.15	0.14596c (11010424)	381035.85	3859820.15	0.13579c (11010424)
381135.85	3859820.15	0.12690c (11010424)	381235.85	3859820.15	0.11911c (11010424)
381335.85	3859820.15	0.11169c (11010424)	381435.85	3859820.15	0.10559c (11010424)
381535.85	3859820.15	0.09991c (11010424)	381635.85	3859820.15	0.09511c (11010424)
381735.85	3859820.15	0.09015c (11010424)	381835.85	3859820.15	0.08559c (11010424)
381935.85	3859820.15	0.08173c (11010424)	382035.85	3859820.15	0.07811c (11010424)
382135.85	3859820.15	0.07450c (11010424)	382235.85	3859820.15	0.07139c (11010424)
382335.85	3859820.15	0.06890c (11010424)	382435.85	3859820.15	0.06683c (11010424)
382535.85	3859820.15	0.06431c (11010424)	382635.85	3859820.15	0.06250c (11010424)
382735.85	3859820.15	0.06139c (11010424)	382835.85	3859820.15	0.06111c (11010424)
382935.85	3859820.15	0.06131c (11010424)	373035.85	3859920.15	0.01943m (13100424)
373135.85	3859920.15	0.02049m (13100424)	373235.85	3859920.15	0.02150m (13100424)
373335.85	3859920.15	0.02259m (13100424)	373435.85	3859920.15	0.02376m (13100424)
373535.85	3859920.15	0.02499m (13100424)	373635.85	3859920.15	0.02610m (13100424)
373735.85	3859920.15	0.02748m (13100424)	373835.85	3859920.15	0.02887m (13100424)
373935.85	3859920.15	0.03041m (13100424)	374035.85	3859920.15	0.03208m (13100424)
374135.85	3859920.15	0.03384m (13100424)	374235.85	3859920.15	0.03577m (13100424)
374335.85	3859920.15	0.03789m (13100424)	374435.85	3859920.15	0.04030m (13100424)
374535.85	3859920.15	0.04306m (13100424)	374635.85	3859920.15	0.04624m (13100424)
374735.85	3859920.15	0.04981m (13100424)	374835.85	3859920.15	0.05370m (13100424)
374935.85	3859920.15	0.05796m (13100424)	375035.85	3859920.15	0.06266m (13100424)
375135.85	3859920.15	0.06793m (13100424)	375235.85	3859920.15	0.07392m (13100424)
375335.85	3859920.15	0.08144m (13100424)	375435.85	3859920.15	0.09224m (13100424)
375535.85	3859920.15	0.10864m (13100424)	376835.85	3859920.15	0.15822c (11010424)
376935.85	3859920.15	0.13653c (11010424)	377035.85	3859920.15	0.12134c (11010424)
377135.85	3859920.15	0.10971c (11010424)	377235.85	3859920.15	0.10078c (11010424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377335.85	3859920.15	0.09271c (11010424)	377435.85	3859920.15	0.08583c (11010424)
377535.85	3859920.15	0.08030c (11010424)	377635.85	3859920.15	0.07550c (11010424)
377735.85	3859920.15	0.07127c (11010424)	377835.85	3859920.15	0.06756c (11010424)
377935.85	3859920.15	0.06448b (09121524)	378035.85	3859920.15	0.06223b (09121524)
378135.85	3859920.15	0.06025b (09121524)	378235.85	3859920.15	0.05855b (09121524)
378335.85	3859920.15	0.06141c (11020924)	378435.85	3859920.15	0.06821c (11020924)
378535.85	3859920.15	0.07721c (11020924)	378635.85	3859920.15	0.08958c (11020924)
378735.85	3859920.15	0.10494c (11020924)	380435.85	3859920.15	0.24239c (11010424)
380535.85	3859920.15	0.21656c (11010424)	380635.85	3859920.15	0.19198c (11010424)
380735.85	3859920.15	0.17266c (11010424)	380835.85	3859920.15	0.15712c (11010424)
380935.85	3859920.15	0.14379c (11010424)	381035.85	3859920.15	0.13263c (11010424)
381135.85	3859920.15	0.12318c (11010424)	381235.85	3859920.15	0.11472c (11010424)
381335.85	3859920.15	0.10706c (11010424)	381435.85	3859920.15	0.10058c (11010424)
381535.85	3859920.15	0.09507c (11010424)	381635.85	3859920.15	0.09003c (11010424)
381735.85	3859920.15	0.08523c (11010424)	381835.85	3859920.15	0.08102c (11010424)
381935.85	3859920.15	0.07714c (11010424)	382035.85	3859920.15	0.07343c (11010424)
382135.85	3859920.15	0.07039c (11010424)	382235.85	3859920.15	0.06842c (11010424)
382335.85	3859920.15	0.06659c (11010424)	382435.85	3859920.15	0.06392c (11010424)
382535.85	3859920.15	0.06177c (11010424)	382635.85	3859920.15	0.06004c (11010424)
382735.85	3859920.15	0.05919c (11010424)	382835.85	3859920.15	0.05774c (11010424)
382935.85	3859920.15	0.05708c (11010424)	373035.85	3860020.15	0.02155m (13100424)
373135.85	3860020.15	0.02256m (13100424)	373235.85	3860020.15	0.02362m (13100424)
373335.85	3860020.15	0.02462m (13100424)	373435.85	3860020.15	0.02567m (13100424)
373535.85	3860020.15	0.02688m (13100424)	373635.85	3860020.15	0.02799m (13100424)
373735.85	3860020.15	0.02907m (13100424)	373835.85	3860020.15	0.03024m (13100424)
373935.85	3860020.15	0.03130m (13100424)	374035.85	3860020.15	0.03276m (13100424)
374135.85	3860020.15	0.03432m (13100424)	374235.85	3860020.15	0.03591m (13100424)
374335.85	3860020.15	0.03772m (13100424)	374435.85	3860020.15	0.03976m (13100424)
374535.85	3860020.15	0.04212m (13100424)	374635.85	3860020.15	0.04490m (13100424)
374735.85	3860020.15	0.04814m (13100424)	374835.85	3860020.15	0.05185m (13100424)
374935.85	3860020.15	0.05596m (13100424)	375035.85	3860020.15	0.06054m (13100424)
375135.85	3860020.15	0.06572m (13100424)	375235.85	3860020.15	0.07161m (13100424)
375335.85	3860020.15	0.07891m (13100424)	375435.85	3860020.15	0.08936m (13100424)
375535.85	3860020.15	0.10542m (13100424)	376835.85	3860020.15	0.15738c (11010424)
376935.85	3860020.15	0.13485c (11010424)	377035.85	3860020.15	0.11739c (11010424)
377135.85	3860020.15	0.10472c (11010424)	377235.85	3860020.15	0.09590c (11010424)
377335.85	3860020.15	0.08896c (11010424)	377435.85	3860020.15	0.08393c (11010424)
377535.85	3860020.15	0.07939c (11010424)	377635.85	3860020.15	0.07531c (11010424)
377735.85	3860020.15	0.07149c (11010424)	377835.85	3860020.15	0.06851b (09121524)
377935.85	3860020.15	0.06605b (09121524)	378035.85	3860020.15	0.06359b (09121524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
378135.85	3860020.15	0.06135b (09121524)	378235.85	3860020.15	0.05940b (09121524)
378335.85	3860020.15	0.05921m (13100424)	378435.85	3860020.15	0.06453c (11020924)
378535.85	3860020.15	0.07252c (11020924)	378635.85	3860020.15	0.08393c (11020924)
378735.85	3860020.15	0.09884c (11020924)	380535.85	3860020.15	0.22063c (11010424)
380635.85	3860020.15	0.19261c (11010424)	380735.85	3860020.15	0.17010c (11010424)
380835.85	3860020.15	0.15217c (11010424)	380935.85	3860020.15	0.13732c (11010424)
381035.85	3860020.15	0.12506c (11010424)	381135.85	3860020.15	0.11461c (11010424)
381235.85	3860020.15	0.10573c (11010424)	381335.85	3860020.15	0.09824c (11010424)
381435.85	3860020.15	0.09172c (11010424)	381535.85	3860020.15	0.08633c (11010424)
381635.85	3860020.15	0.08163c (11110924)	381735.85	3860020.15	0.07849c (11110924)
381835.85	3860020.15	0.07552c (11110924)	381935.85	3860020.15	0.07274c (11110924)
382035.85	3860020.15	0.07056c (11110924)	382135.85	3860020.15	0.06932c (11110924)
382235.85	3860020.15	0.06968c (11110924)	382335.85	3860020.15	0.06977c (11110924)
382435.85	3860020.15	0.06781c (11110924)	382535.85	3860020.15	0.06592c (11110924)
382635.85	3860020.15	0.06378c (11110924)	382735.85	3860020.15	0.06238c (11110924)
382835.85	3860020.15	0.05932c (11110924)	382935.85	3860020.15	0.05553c (11110924)
373035.85	3860120.15	0.02260m (13100424)	373135.85	3860120.15	0.02337m (13100424)
373235.85	3860120.15	0.02425m (13100424)	373335.85	3860120.15	0.02514m (13100424)
373435.85	3860120.15	0.02619m (13100424)	373535.85	3860120.15	0.02738m (13100424)
373635.85	3860120.15	0.02832m (13100424)	373735.85	3860120.15	0.02927m (13100424)
373835.85	3860120.15	0.03012m (13100424)	373935.85	3860120.15	0.03120m (13100424)
374035.85	3860120.15	0.03225m (13100424)	374135.85	3860120.15	0.03352m (13100424)
374235.85	3860120.15	0.03491m (13100424)	374335.85	3860120.15	0.03631m (13100424)
374435.85	3860120.15	0.03800m (13100424)	374535.85	3860120.15	0.03997m (13100424)
374635.85	3860120.15	0.04233m (13100424)	374735.85	3860120.15	0.04518m (13100424)
374835.85	3860120.15	0.04859m (13100424)	374935.85	3860120.15	0.05253m (13100424)
375035.85	3860120.15	0.05700m (13100424)	375135.85	3860120.15	0.06214m (13100424)
375235.85	3860120.15	0.06808m (13100424)	375335.85	3860120.15	0.07545m (13100424)
375435.85	3860120.15	0.08567m (13100424)	375535.85	3860120.15	0.10160m (13100424)
376835.85	3860120.15	0.15233c (11010424)	376935.85	3860120.15	0.12903c (11010424)
377035.85	3860120.15	0.11210c (11010424)	377135.85	3860120.15	0.10128c (11010424)
377235.85	3860120.15	0.09421c (11010424)	377335.85	3860120.15	0.08897c (11010424)
377435.85	3860120.15	0.08436c (11010424)	377535.85	3860120.15	0.08006c (11010424)
377635.85	3860120.15	0.07598c (11010424)	377735.85	3860120.15	0.07228b (09121524)
377835.85	3860120.15	0.06960b (09121524)	377935.85	3860120.15	0.06680b (09121524)
378035.85	3860120.15	0.06417b (09121524)	378135.85	3860120.15	0.06180b (09121524)
378235.85	3860120.15	0.05968b (09121524)	378335.85	3860120.15	0.05881m (13100424)
378435.85	3860120.15	0.06359m (13100424)	378535.85	3860120.15	0.07003m (13100424)
378635.85	3860120.15	0.07986m (13100424)	378735.85	3860120.15	0.09661m (13100424)
380535.85	3860120.15	0.21027c (11010424)	380635.85	3860120.15	0.18484c (11010424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380735.85	3860120.15	0.15819c (11010424)	380835.85	3860120.15	0.13749c (11010424)
380935.85	3860120.15	0.12189c (11010424)	381035.85	3860120.15	0.11085c (09011924)
381135.85	3860120.15	0.10158c (09011924)	381235.85	3860120.15	0.09616c (11110924)
381335.85	3860120.15	0.09190c (11110924)	381435.85	3860120.15	0.08818c (11110924)
381535.85	3860120.15	0.08495c (11110924)	381635.85	3860120.15	0.08212c (11110924)
381735.85	3860120.15	0.07938c (11110924)	381835.85	3860120.15	0.07614c (11110924)
381935.85	3860120.15	0.07341c (11110924)	382035.85	3860120.15	0.07219c (11110924)
382135.85	3860120.15	0.07248c (11110924)	382235.85	3860120.15	0.07288c (11110924)
382335.85	3860120.15	0.07324c (11110924)	382435.85	3860120.15	0.07078c (11110924)
382535.85	3860120.15	0.06693c (11110924)	382635.85	3860120.15	0.06128c (11110924)
382735.85	3860120.15	0.04354c (11110924)	382835.85	3860120.15	0.03100c (11110924)
382935.85	3860120.15	0.02522c (11010424)	373035.85	3860220.15	0.02249m (13100424)
373135.85	3860220.15	0.02324m (13100424)	373235.85	3860220.15	0.02401m (13100424)
373335.85	3860220.15	0.02483m (13100424)	373435.85	3860220.15	0.02570m (13100424)
373535.85	3860220.15	0.02668m (13100424)	373635.85	3860220.15	0.02751m (13100424)
373735.85	3860220.15	0.02831m (13100424)	373835.85	3860220.15	0.02917m (13100424)
373935.85	3860220.15	0.02991m (13100424)	374035.85	3860220.15	0.03089m (13100424)
374135.85	3860220.15	0.03197m (13100424)	374235.85	3860220.15	0.03315m (13100424)
374335.85	3860220.15	0.03438m (13100424)	374435.85	3860220.15	0.03580m (13100424)
374535.85	3860220.15	0.03752m (13100424)	374635.85	3860220.15	0.03953m (13100424)
374735.85	3860220.15	0.04199m (13100424)	374835.85	3860220.15	0.04508m (13100424)
374935.85	3860220.15	0.04989c (11020924)	375035.85	3860220.15	0.05572c (11020924)
375135.85	3860220.15	0.06194c (11020924)	375235.85	3860220.15	0.06887c (11020924)
375335.85	3860220.15	0.07701c (11020924)	375435.85	3860220.15	0.08745c (11020924)
375535.85	3860220.15	0.10017c (11020924)	376835.85	3860220.15	0.13402c (11010424)
376935.85	3860220.15	0.11336c (11010424)	377035.85	3860220.15	0.10443c (11010424)
377135.85	3860220.15	0.10180c (11010424)	377235.85	3860220.15	0.10010c (11010424)
377335.85	3860220.15	0.09583c (11010424)	377435.85	3860220.15	0.08995c (11010424)
377535.85	3860220.15	0.08433c (11010424)	377635.85	3860220.15	0.07937c (11010424)
377735.85	3860220.15	0.07488c (11010424)	377835.85	3860220.15	0.07059c (11010424)
377935.85	3860220.15	0.06720b (09121524)	378035.85	3860220.15	0.06439b (09121524)
378135.85	3860220.15	0.06176b (09121524)	378235.85	3860220.15	0.05938b (09121524)
378335.85	3860220.15	0.05759m (13100424)	378435.85	3860220.15	0.06264m (13100424)
378535.85	3860220.15	0.06929m (13100424)	378635.85	3860220.15	0.07865m (13100424)
378735.85	3860220.15	0.09463m (13100424)	380635.85	3860220.15	0.17905c (09011924)
380735.85	3860220.15	0.15445c (09011924)	380835.85	3860220.15	0.13661c (09011924)
380935.85	3860220.15	0.12550c (09011924)	381035.85	3860220.15	0.11504c (09011924)
381135.85	3860220.15	0.10421c (09011924)	381235.85	3860220.15	0.09461c (09011924)
381335.85	3860220.15	0.08943c (11110924)	381435.85	3860220.15	0.08601c (11110924)
381535.85	3860220.15	0.08311c (11110924)	381635.85	3860220.15	0.08132c (11110924)

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381735.85	3860220.15	0.07945c (11110924)	381835.85	3860220.15	0.07686c (11110924)
381935.85	3860220.15	0.07528c (11110924)	382035.85	3860220.15	0.07561c (11110924)
382135.85	3860220.15	0.07686c (11110924)	382235.85	3860220.15	0.07584c (11110924)
382335.85	3860220.15	0.06848c (11110924)	382435.85	3860220.15	0.06131c (11110924)
382535.85	3860220.15	0.04416c (11110924)	382635.85	3860220.15	0.02314c (11110924)
382735.85	3860220.15	0.00910c (11010424)	382835.85	3860220.15	0.00597c (13081424)
382935.85	3860220.15	0.00539c (13081424)	373035.85	3860320.15	0.02171m (13100424)
373135.85	3860320.15	0.02232m (13100424)	373235.85	3860320.15	0.02299m (13100424)
373335.85	3860320.15	0.02374m (13100424)	373435.85	3860320.15	0.02453m (13100424)
373535.85	3860320.15	0.02530m (13100424)	373635.85	3860320.15	0.02611m (13100424)
373735.85	3860320.15	0.02683m (13100424)	373835.85	3860320.15	0.02764m (13100424)
373935.85	3860320.15	0.02848m (13100424)	374035.85	3860320.15	0.02937m (13100424)
374135.85	3860320.15	0.03028m (13100424)	374235.85	3860320.15	0.03123m (13100424)
374335.85	3860320.15	0.03244m (13100424)	374435.85	3860320.15	0.03379m (13100424)
374535.85	3860320.15	0.03529m (13100424)	374635.85	3860320.15	0.03731c (11020924)
374735.85	3860320.15	0.04132c (11020924)	374835.85	3860320.15	0.04591c (11020924)
374935.85	3860320.15	0.05086c (11020924)	375035.85	3860320.15	0.05622c (11020924)
375135.85	3860320.15	0.06230c (11020924)	375235.85	3860320.15	0.06970c (11020924)
375335.85	3860320.15	0.07787c (11020924)	375435.85	3860320.15	0.08868c (11020924)
375535.85	3860320.15	0.10176c (11020924)	376435.85	3860320.15	0.12698c (11010424)
376535.85	3860320.15	0.11734b (10012524)	376635.85	3860320.15	0.11408b (10012524)
376735.85	3860320.15	0.11522b (10012524)	377235.85	3860320.15	0.12925c (11010424)
377335.85	3860320.15	0.11257c (11010424)	377435.85	3860320.15	0.10065c (11010424)
377535.85	3860320.15	0.09177c (11010424)	377635.85	3860320.15	0.08440c (11010424)
377735.85	3860320.15	0.07797c (11010424)	377835.85	3860320.15	0.07218c (11010424)
377935.85	3860320.15	0.06743b (09121524)	378035.85	3860320.15	0.06398b (09121524)
378135.85	3860320.15	0.06091b (09121524)	378235.85	3860320.15	0.05831b (09121524)
378335.85	3860320.15	0.05627b (09121524)	378435.85	3860320.15	0.05998m (13100424)
378535.85	3860320.15	0.06665c (11020924)	378635.85	3860320.15	0.07580c (11020924)
378735.85	3860320.15	0.08927m (13100424)	379235.85	3860320.15	0.14724b (10012524)
379335.85	3860320.15	0.14047b (10012524)	379435.85	3860320.15	0.13801b (10012524)
379535.85	3860320.15	0.13788b (10012524)	379635.85	3860320.15	0.13886b (10012524)
379735.85	3860320.15	0.14045b (10012524)	379835.85	3860320.15	0.14218b (10012524)
379935.85	3860320.15	0.14313b (10012524)	380035.85	3860320.15	0.14315b (10012524)
380135.85	3860320.15	0.14241b (10012524)	380235.85	3860320.15	0.14144c (09011924)
380335.85	3860320.15	0.14531c (09011924)	380435.85	3860320.15	0.14931c (09011924)
380535.85	3860320.15	0.15358c (09011924)	380635.85	3860320.15	0.15720c (09011924)
380735.85	3860320.15	0.14505c (09011924)	380835.85	3860320.15	0.13249c (09011924)
380935.85	3860320.15	0.12957c (09011924)	381035.85	3860320.15	0.11280c (09011924)
381135.85	3860320.15	0.10475c (09011924)	381235.85	3860320.15	0.09589c (09011924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
381335.85	3860320.15	0.08843c (09011924)	381435.85	3860320.15	0.08177c (09011924)
381535.85	3860320.15	0.07927c (11110924)	381635.85	3860320.15	0.07870c (11110924)
381735.85	3860320.15	0.07747c (11110924)	381835.85	3860320.15	0.07608c (11110924)
381935.85	3860320.15	0.07591c (11110924)	382035.85	3860320.15	0.07760c (11110924)
382135.85	3860320.15	0.07390c (11110924)	382235.85	3860320.15	0.04422c (11110924)
382335.85	3860320.15	0.02938c (11110924)	382435.85	3860320.15	0.03200c (11110924)
382535.85	3860320.15	0.01622c (11110924)	382635.85	3860320.15	0.00672b (12070624)
382735.85	3860320.15	0.00486c (13081424)	382835.85	3860320.15	0.00438c (13081424)
382935.85	3860320.15	0.00470c (13081424)	373035.85	3860420.15	0.02016m (13100424)
373135.85	3860420.15	0.02068m (13100424)	373235.85	3860420.15	0.02117m (13100424)
373335.85	3860420.15	0.02222m (13100424)	373435.85	3860420.15	0.02303m (13100424)
373535.85	3860420.15	0.02384m (13100424)	373635.85	3860420.15	0.02465m (13100424)
373735.85	3860420.15	0.02529m (13100424)	373835.85	3860420.15	0.02599m (13100424)
373935.85	3860420.15	0.02710m (13100424)	374035.85	3860420.15	0.02787m (13100424)
374135.85	3860420.15	0.02868m (13100424)	374235.85	3860420.15	0.02966m (13100424)
374335.85	3860420.15	0.03079m (13100424)	374435.85	3860420.15	0.03203m (13100424)
374535.85	3860420.15	0.03434c (11020924)	374635.85	3860420.15	0.03819c (11020924)
374735.85	3860420.15	0.04199c (11020924)	374835.85	3860420.15	0.04634c (11020924)
374935.85	3860420.15	0.05077c (11020924)	375035.85	3860420.15	0.05647c (11020924)
375135.85	3860420.15	0.06250c (11020924)	375235.85	3860420.15	0.06949c (11020924)
375335.85	3860420.15	0.07781c (11020924)	375435.85	3860420.15	0.08835c (11020924)
375535.85	3860420.15	0.10128c (11020924)	376435.85	3860420.15	0.12574c (11010424)
376535.85	3860420.15	0.10940b (10012524)	376635.85	3860420.15	0.10302b (10012524)
376735.85	3860420.15	0.10162b (10012524)	377235.85	3860420.15	0.13413c (11010424)
377335.85	3860420.15	0.11620c (11010424)	377435.85	3860420.15	0.10306c (11010424)
377535.85	3860420.15	0.09317c (11010424)	377635.85	3860420.15	0.08506c (11010424)
377735.85	3860420.15	0.07800c (11010424)	377835.85	3860420.15	0.07177c (11010424)
377935.85	3860420.15	0.06709b (09121524)	378035.85	3860420.15	0.06302b (09121524)
378135.85	3860420.15	0.05941b (09121524)	378235.85	3860420.15	0.05682b (09121524)
378335.85	3860420.15	0.05501c (11110924)	378435.85	3860420.15	0.06070c (11020924)
378535.85	3860420.15	0.06739c (11020924)	378635.85	3860420.15	0.07692c (11020924)
378735.85	3860420.15	0.08801c (11020924)	379235.85	3860420.15	0.14420c (11010424)
379335.85	3860420.15	0.12451c (11010424)	379435.85	3860420.15	0.10898b (10012524)
379535.85	3860420.15	0.10383b (10012524)	379635.85	3860420.15	0.10176b (10012524)
379735.85	3860420.15	0.10154b (10012524)	379835.85	3860420.15	0.10219b (10012524)
379935.85	3860420.15	0.10308b (09011124)	380035.85	3860420.15	0.10334b (09011124)
380135.85	3860420.15	0.10391b (09011124)	380235.85	3860420.15	0.10482b (09011124)
380335.85	3860420.15	0.10864c (09011924)	380435.85	3860420.15	0.11294c (09011924)
380535.85	3860420.15	0.11853c (09011924)	380635.85	3860420.15	0.12373c (09011924)
380735.85	3860420.15	0.12172c (09011924)	380835.85	3860420.15	0.12934c (09011924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380935.85	3860420.15	0.12996c (09011924)	381035.85	3860420.15	0.11909c (09011924)
381135.85	3860420.15	0.11875c (09011924)	381235.85	3860420.15	0.10548c (09011924)
381335.85	3860420.15	0.09693c (09011924)	381435.85	3860420.15	0.09008c (09011924)
381535.85	3860420.15	0.08254c (09011924)	381635.85	3860420.15	0.07702c (09011924)
381735.85	3860420.15	0.07484c (09011924)	381835.85	3860420.15	0.07356c (11110924)
381935.85	3860420.15	0.07334c (11110924)	382035.85	3860420.15	0.06864c (11110924)
382135.85	3860420.15	0.02698c (11110924)	382235.85	3860420.15	0.01174c (09030124)
382335.85	3860420.15	0.00738b (12070624)	382435.85	3860420.15	0.01477c (11110924)
382535.85	3860420.15	0.01333c (11110924)	382635.85	3860420.15	0.00542c (13081424)
382735.85	3860420.15	0.00479c (13081424)	382835.85	3860420.15	0.00425c (13081424)
382935.85	3860420.15	0.00459c (13081424)	373035.85	3860520.15	0.01831m (13100424)
373135.85	3860520.15	0.01898m (13100424)	373235.85	3860520.15	0.01965m (13100424)
373335.85	3860520.15	0.02046m (13100424)	373435.85	3860520.15	0.02107m (13100424)
373535.85	3860520.15	0.02193m (13100424)	373635.85	3860520.15	0.02287m (13100424)
373735.85	3860520.15	0.02364m (13100424)	373835.85	3860520.15	0.02446m (13100424)
373935.85	3860520.15	0.02537m (13100424)	374035.85	3860520.15	0.02636m (13100424)
374135.85	3860520.15	0.02724m (13100424)	374235.85	3860520.15	0.02824m (13100424)
374335.85	3860520.15	0.02924m (13100424)	374435.85	3860520.15	0.03064c (11020924)
374535.85	3860520.15	0.03399c (11020924)	374635.85	3860520.15	0.03783c (11020924)
374735.85	3860520.15	0.04176c (11020924)	374835.85	3860520.15	0.04587c (11020924)
374935.85	3860520.15	0.05036c (11020924)	375035.85	3860520.15	0.05595c (11020924)
375135.85	3860520.15	0.06198c (11020924)	375235.85	3860520.15	0.06861c (11020924)
375335.85	3860520.15	0.07686c (11020924)	375435.85	3860520.15	0.08670c (11020924)
375535.85	3860520.15	0.09930c (11020924)	376435.85	3860520.15	0.12463c (11010424)
376535.85	3860520.15	0.10816b (10012524)	376635.85	3860520.15	0.10045b (10012524)
376735.85	3860520.15	0.09729b (10012524)	377235.85	3860520.15	0.13826c (11010424)
377335.85	3860520.15	0.12014c (11010424)	377435.85	3860520.15	0.10638c (11010424)
377535.85	3860520.15	0.09541c (11010424)	377635.85	3860520.15	0.08618c (11010424)
377735.85	3860520.15	0.07847c (11010424)	377835.85	3860520.15	0.07206c (11010424)
377935.85	3860520.15	0.06665c (11010424)	378035.85	3860520.15	0.06182c (11010424)
378135.85	3860520.15	0.05781b (09121524)	378235.85	3860520.15	0.05517c (11110924)
378335.85	3860520.15	0.05433c (11110924)	378435.85	3860520.15	0.05960c (11020924)
378535.85	3860520.15	0.06633c (11020924)	378635.85	3860520.15	0.07505c (11020924)
378735.85	3860520.15	0.08617c (11020924)	379235.85	3860520.15	0.14257c (11010424)
379335.85	3860520.15	0.12319c (11010424)	379435.85	3860520.15	0.10656c (11010424)
379535.85	3860520.15	0.09590c (11010424)	379635.85	3860520.15	0.09019b (10012524)
379735.85	3860520.15	0.08937b (09011124)	379835.85	3860520.15	0.08897b (09011124)
379935.85	3860520.15	0.08881b (09011124)	380035.85	3860520.15	0.08897b (09011124)
380135.85	3860520.15	0.08937b (09011124)	380235.85	3860520.15	0.08935b (09011124)
380335.85	3860520.15	0.09422b (09011124)	380435.85	3860520.15	0.09558c (09011924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380535.85	3860520.15	0.10562c (09011924)	380635.85	3860520.15	0.10293c (09011924)
380735.85	3860520.15	0.10061c (09011924)	380835.85	3860520.15	0.11695c (09011924)
380935.85	3860520.15	0.11853c (09011924)	381035.85	3860520.15	0.10898c (09011924)
381135.85	3860520.15	0.11800c (09011924)	381235.85	3860520.15	0.10896c (09011924)
381335.85	3860520.15	0.10138c (09011924)	381435.85	3860520.15	0.09510c (09011924)
381535.85	3860520.15	0.08734c (09011924)	381635.85	3860520.15	0.08311c (09011924)
381735.85	3860520.15	0.07852c (09011924)	381835.85	3860520.15	0.07826c (09011924)
381935.85	3860520.15	0.07518c (09011924)	382035.85	3860520.15	0.04929c (09011924)
382135.85	3860520.15	0.01287c (09030124)	382235.85	3860520.15	0.00712b (13071724)
382335.85	3860520.15	0.00522c (13081424)	382435.85	3860520.15	0.00560b (13071724)
382535.85	3860520.15	0.00592b (13071724)	382635.85	3860520.15	0.00507c (13081424)
382735.85	3860520.15	0.00413c (13081424)	382835.85	3860520.15	0.00359c (13081424)
382935.85	3860520.15	0.00373c (13081424)	373035.85	3860620.15	0.01736b (13060824)
373135.85	3860620.15	0.01786b (13060824)	373235.85	3860620.15	0.01865b (13060824)
373335.85	3860620.15	0.01939b (13060824)	373435.85	3860620.15	0.02006b (13060824)
373535.85	3860620.15	0.02073b (13060824)	373635.85	3860620.15	0.02115b (13060824)
373735.85	3860620.15	0.02182b (13060824)	373835.85	3860620.15	0.02302m (13100424)
373935.85	3860620.15	0.02397m (13100424)	374035.85	3860620.15	0.02482m (13100424)
374135.85	3860620.15	0.02579m (13100424)	374235.85	3860620.15	0.02646m (13100424)
374335.85	3860620.15	0.02777m (13100424)	374435.85	3860620.15	0.02968c (11020924)
374535.85	3860620.15	0.03271c (11020924)	374635.85	3860620.15	0.03622c (11020924)
374735.85	3860620.15	0.04019c (11020924)	374835.85	3860620.15	0.04442c (11020924)
374935.85	3860620.15	0.04912c (11020924)	375035.85	3860620.15	0.05409c (11020924)
375135.85	3860620.15	0.05981c (11020924)	375235.85	3860620.15	0.06622c (11020924)
375335.85	3860620.15	0.07385c (11020924)	375435.85	3860620.15	0.08335c (11020924)
375535.85	3860620.15	0.09539c (11020924)	376435.85	3860620.15	0.12362c (11010424)
376535.85	3860620.15	0.10898b (10012524)	376635.85	3860620.15	0.10264b (10012524)
376735.85	3860620.15	0.10122b (10012524)	377235.85	3860620.15	0.14457c (11010424)
377335.85	3860620.15	0.12495c (11010424)	377435.85	3860620.15	0.11032c (11010424)
377535.85	3860620.15	0.09841c (11010424)	377635.85	3860620.15	0.08832c (11010424)
377735.85	3860620.15	0.07978c (11010424)	377835.85	3860620.15	0.07256c (11010424)
377935.85	3860620.15	0.06620c (11010424)	378035.85	3860620.15	0.06076c (11010424)
378135.85	3860620.15	0.05599c (11010424)	378235.85	3860620.15	0.05405c (11110924)
378335.85	3860620.15	0.05303c (11110924)	378435.85	3860620.15	0.05793c (11020924)
378535.85	3860620.15	0.06325c (11020924)	378635.85	3860620.15	0.07123c (11020924)
378735.85	3860620.15	0.08245c (11020924)	379235.85	3860620.15	0.13992c (11010424)
379335.85	3860620.15	0.11977c (11010424)	379435.85	3860620.15	0.10226c (11010424)
379535.85	3860620.15	0.09168c (11010424)	379635.85	3860620.15	0.08538b (10012524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
379735.85	3860620.15	0.08230b (10012524)	379835.85	3860620.15	0.08016b (09011124)
379935.85	3860620.15	0.08003b (09011124)	380035.85	3860620.15	0.08095b (09011124)
380135.85	3860620.15	0.08314b (09011124)	380235.85	3860620.15	0.08325b (09011124)
380335.85	3860620.15	0.08079b (09011124)	380435.85	3860620.15	0.09060b (09011124)
380535.85	3860620.15	0.09154b (09011124)	380635.85	3860620.15	0.08231c (09011924)
380735.85	3860620.15	0.09265c (09011924)	380835.85	3860620.15	0.09748c (09011924)
380935.85	3860620.15	0.10468c (09011924)	381035.85	3860620.15	0.10120c (09011924)
381135.85	3860620.15	0.10708c (09011924)	381235.85	3860620.15	0.10344c (09011924)
381335.85	3860620.15	0.09927c (09011924)	381435.85	3860620.15	0.09443c (09011924)
381535.85	3860620.15	0.08877c (09011924)	381635.85	3860620.15	0.08403c (09011924)
381735.85	3860620.15	0.07924c (09011924)	381835.85	3860620.15	0.07999c (09011924)
381935.85	3860620.15	0.07621c (09011924)	382035.85	3860620.15	0.05499c (09011924)
382135.85	3860620.15	0.02673c (09011924)	382235.85	3860620.15	0.01769c (11110924)
382335.85	3860620.15	0.00600b (13071724)	382435.85	3860620.15	0.00393c (13081424)
382535.85	3860620.15	0.00394c (13081424)	382635.85	3860620.15	0.00375c (13081424)
382735.85	3860620.15	0.00341c (13081424)	382835.85	3860620.15	0.00319c (13081424)
382935.85	3860620.15	0.00315c (13081424)	373035.85	3860720.15	0.01599b (13060824)
373135.85	3860720.15	0.01686b (13060824)	373235.85	3860720.15	0.01767b (13060824)
373335.85	3860720.15	0.01841b (13060824)	373435.85	3860720.15	0.01910b (13060824)
373535.85	3860720.15	0.01977b (13060824)	373635.85	3860720.15	0.02025b (13060824)
373735.85	3860720.15	0.02090b (13060824)	373835.85	3860720.15	0.02172b (13060824)
373935.85	3860720.15	0.02265b (13060824)	374035.85	3860720.15	0.02336b (13060824)
374135.85	3860720.15	0.02384b (13060824)	374235.85	3860720.15	0.02443b (13060824)
374335.85	3860720.15	0.02619m (13100424)	374435.85	3860720.15	0.02814c (11020924)
374535.85	3860720.15	0.03094c (11020924)	374635.85	3860720.15	0.03393c (11020924)
374735.85	3860720.15	0.03747c (11020924)	374835.85	3860720.15	0.04124c (11020924)
374935.85	3860720.15	0.04561c (11020924)	375035.85	3860720.15	0.05052c (11020924)
375135.85	3860720.15	0.05564c (11020924)	375235.85	3860720.15	0.06171c (11020924)
375335.85	3860720.15	0.06908c (11020924)	375435.85	3860720.15	0.07822c (11020924)
375535.85	3860720.15	0.08994c (11020924)	377235.85	3860720.15	0.14872c (11010424)
377335.85	3860720.15	0.12594c (11010424)	377435.85	3860720.15	0.10899c (11010424)
377535.85	3860720.15	0.09549c (11010424)	377635.85	3860720.15	0.08490c (11010424)
377735.85	3860720.15	0.07625c (11010424)	377835.85	3860720.15	0.06886c (11010424)
377935.85	3860720.15	0.06219c (11010424)	378035.85	3860720.15	0.05777c (11110924)
378135.85	3860720.15	0.05509c (11110924)	378235.85	3860720.15	0.05323c (11110924)
378335.85	3860720.15	0.05216c (11110924)	378435.85	3860720.15	0.05439c (11020924)
378535.85	3860720.15	0.05907c (11020924)	378635.85	3860720.15	0.06705c (11020924)
378735.85	3860720.15	0.07778c (11020924)	379235.85	3860720.15	0.13577c (11010424)

379335.85	3860720.15	0.11619c (11010424)	379435.85	3860720.15	0.09872c (11010424)
379535.85	3860720.15	0.08836b (10012524)	379635.85	3860720.15	0.08258b (10012524)
379735.85	3860720.15	0.07786b (10012524)	379835.85	3860720.15	0.07548b (10012524)
379935.85	3860720.15	0.07448b (09011124)	380035.85	3860720.15	0.07485b (09011124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380135.85	3860720.15	0.08158b (09011124)	380235.85	3860720.15	0.08057b (09011124)
380335.85	3860720.15	0.07779b (09011124)	380435.85	3860720.15	0.07663b (09011124)
380535.85	3860720.15	0.08295b (09011124)	380635.85	3860720.15	0.07564b (09011124)
380735.85	3860720.15	0.08098c (09011924)	380835.85	3860720.15	0.08197c (09011924)
380935.85	3860720.15	0.08810c (09011924)	381035.85	3860720.15	0.08831c (09011924)
381135.85	3860720.15	0.09075c (09011924)	381235.85	3860720.15	0.09340c (09011924)
381335.85	3860720.15	0.09368c (09011924)	381435.85	3860720.15	0.09031c (09011924)
381535.85	3860720.15	0.08605c (09011924)	381635.85	3860720.15	0.08301c (09011924)
381735.85	3860720.15	0.08065c (09011924)	381835.85	3860720.15	0.07928c (09011924)
381935.85	3860720.15	0.07518c (09011924)	382035.85	3860720.15	0.05880c (09011924)
382135.85	3860720.15	0.03654c (09011924)	382235.85	3860720.15	0.02352c (09011924)
382335.85	3860720.15	0.00845c (11121824)	382435.85	3860720.15	0.00517b (13071724)
382535.85	3860720.15	0.00433b (13071724)	382635.85	3860720.15	0.00394b (13071724)
382735.85	3860720.15	0.00427b (13071724)	382835.85	3860720.15	0.00400b (13071724)
382935.85	3860720.15	0.00371b (13071724)	373035.85	3860820.15	0.01422b (13060824)
373135.85	3860820.15	0.01495b (13060824)	373235.85	3860820.15	0.01600b (13060824)
373335.85	3860820.15	0.01674b (13060824)	373435.85	3860820.15	0.01747b (13060824)
373535.85	3860820.15	0.01819b (13060824)	373635.85	3860820.15	0.01879b (13060824)
373735.85	3860820.15	0.01943b (13060824)	373835.85	3860820.15	0.02036b (13060824)
373935.85	3860820.15	0.02133b (13060824)	374035.85	3860820.15	0.02197b (13060824)
374135.85	3860820.15	0.02267b (13060824)	374235.85	3860820.15	0.02350b (13060824)
374335.85	3860820.15	0.02450b (13060824)	374435.85	3860820.15	0.02650m (13100424)
374535.85	3860820.15	0.02862c (11020924)	374635.85	3860820.15	0.03125c (11020924)
374735.85	3860820.15	0.03407c (11020924)	374835.85	3860820.15	0.03728c (11020924)
374935.85	3860820.15	0.04070c (11020924)	375035.85	3860820.15	0.04470c (11020924)
375135.85	3860820.15	0.04940c (11020924)	375235.85	3860820.15	0.05497c (11020924)
375335.85	3860820.15	0.06203c (11020924)	375435.85	3860820.15	0.07075c (11020924)
375535.85	3860820.15	0.08257c (11020924)	377235.85	3860820.15	0.13989c (11010424)
377335.85	3860820.15	0.11643c (11010424)	377435.85	3860820.15	0.09852c (11010424)
377535.85	3860820.15	0.08489c (11010424)	377635.85	3860820.15	0.07682c (09011924)
377735.85	3860820.15	0.07011c (09011924)	377835.85	3860820.15	0.06530c (11110924)
377935.85	3860820.15	0.06148c (11110924)	378035.85	3860820.15	0.05812c (11110924)
378135.85	3860820.15	0.05552c (11110924)	378235.85	3860820.15	0.05307c (11110924)
378335.85	3860820.15	0.05113c (11110924)	378435.85	3860820.15	0.04999c (11110924)

378535.85	3860820.15	0.05252c (11020924)	378635.85	3860820.15	0.06157c (11020924)
378735.85	3860820.15	0.07195c (11020924)	379235.85	3860820.15	0.13183b (10012524)
379335.85	3860820.15	0.10957b (10012524)	379435.85	3860820.15	0.09647b (10012524)
379535.85	3860820.15	0.08692b (10012524)	379635.85	3860820.15	0.08037c (11110924)
379735.85	3860820.15	0.07809c (11110924)	379835.85	3860820.15	0.07639c (11110924)
379935.85	3860820.15	0.07374c (11110924)	380035.85	3860820.15	0.07390b (09011124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380135.85	3860820.15	0.07492b (09011124)	380235.85	3860820.15	0.07515b (09011124)
380335.85	3860820.15	0.07506b (09011124)	380435.85	3860820.15	0.07433b (09011124)
380535.85	3860820.15	0.07985b (09011124)	380635.85	3860820.15	0.07729b (09011124)
380735.85	3860820.15	0.07411b (09011124)	380835.85	3860820.15	0.07312b (09011124)
380935.85	3860820.15	0.07506 (09021924)	381035.85	3860820.15	0.07678c (09011924)
381135.85	3860820.15	0.07989c (09011924)	381235.85	3860820.15	0.08165c (09011924)
381335.85	3860820.15	0.08327c (09011924)	381435.85	3860820.15	0.08340c (09011924)
381535.85	3860820.15	0.08164c (09011924)	381635.85	3860820.15	0.07909c (09011924)
381735.85	3860820.15	0.07666c (09011924)	381835.85	3860820.15	0.07591c (09011924)
381935.85	3860820.15	0.07321c (09011924)	382035.85	3860820.15	0.06415c (09011924)
382135.85	3860820.15	0.05001c (09011924)	382235.85	3860820.15	0.03073c (09011924)
382335.85	3860820.15	0.01936c (09011924)	382435.85	3860820.15	0.00917c (11121824)
382535.85	3860820.15	0.00639c (11121824)	382635.85	3860820.15	0.00559b (13071724)
382735.85	3860820.15	0.00576b (13071724)	382835.85	3860820.15	0.00549b (13071724)
382935.85	3860820.15	0.00449b (13071724)	373035.85	3860920.15	0.01224b (13060824)
373135.85	3860920.15	0.01291b (13060824)	373235.85	3860920.15	0.01362b (13060824)
373335.85	3860920.15	0.01442b (13060824)	373435.85	3860920.15	0.01506b (13060824)
373535.85	3860920.15	0.01583b (13060824)	373635.85	3860920.15	0.01667b (13060824)
373735.85	3860920.15	0.01743b (13060824)	373835.85	3860920.15	0.01828b (13060824)
373935.85	3860920.15	0.01934m (13100424)	374035.85	3860920.15	0.01994m (13100424)
374135.85	3860920.15	0.02113m (13100424)	374235.85	3860920.15	0.02232m (13100424)
374335.85	3860920.15	0.02312m (13100424)	374435.85	3860920.15	0.02467m (13100424)
374535.85	3860920.15	0.02627m (13100424)	374635.85	3860920.15	0.02787c (11020924)
374735.85	3860920.15	0.03051c (11020924)	374835.85	3860920.15	0.03282c (11020924)
374935.85	3860920.15	0.03530c (11020924)	375035.85	3860920.15	0.03824c (11020924)
375135.85	3860920.15	0.04186c (11020924)	375235.85	3860920.15	0.04645c (11020924)
375335.85	3860920.15	0.05286c (11020924)	375435.85	3860920.15	0.06176c (11020924)
375535.85	3860920.15	0.07382c (11020924)	377235.85	3860920.15	0.12174c (11010424)
377335.85	3860920.15	0.10215c (09011924)	377435.85	3860920.15	0.09053c (09011924)
377535.85	3860920.15	0.08314c (09011924)	377635.85	3860920.15	0.07666c (09011924)
377735.85	3860920.15	0.07116c (09011924)	377835.85	3860920.15	0.06598c (09011924)
377935.85	3860920.15	0.05993c (11110924)	378035.85	3860920.15	0.05657c (11110924)

378135.85	3860920.15	0.05434c (11110924)	378235.85	3860920.15	0.05244c (11110924)
378335.85	3860920.15	0.05064c (11110924)	378435.85	3860920.15	0.04914c (11110924)
378535.85	3860920.15	0.04854c (11110924)	378635.85	3860920.15	0.05291c (11020924)
378735.85	3860920.15	0.07017c (10112924)	379235.85	3860920.15	0.13613b (10012524)
379335.85	3860920.15	0.11059b (10012524)	379435.85	3860920.15	0.09683b (10012524)
379535.85	3860920.15	0.08715c (11110924)	379635.85	3860920.15	0.08302c (11110924)
379735.85	3860920.15	0.08128c (11110924)	379835.85	3860920.15	0.07812c (11110924)
379935.85	3860920.15	0.07420c (11110924)	380035.85	3860920.15	0.07098c (11110924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380135.85	3860920.15	0.07012b (09011124)	380235.85	3860920.15	0.07017b (09011124)
380335.85	3860920.15	0.07083b (09011124)	380435.85	3860920.15	0.07182b (09011124)
380535.85	3860920.15	0.07342b (09011124)	380635.85	3860920.15	0.07359b (09011124)
380735.85	3860920.15	0.07199b (09011124)	380835.85	3860920.15	0.06963b (09011124)
380935.85	3860920.15	0.06728 (09021924)	381035.85	3860920.15	0.06910 (09021924)
381135.85	3860920.15	0.07054 (09021924)	381235.85	3860920.15	0.07135 (09021924)
381335.85	3860920.15	0.07207c (09011924)	381435.85	3860920.15	0.07359c (09011924)
381535.85	3860920.15	0.07407c (09011924)	381635.85	3860920.15	0.07324c (09011924)
381735.85	3860920.15	0.07162c (09011924)	381835.85	3860920.15	0.07075c (09011924)
381935.85	3860920.15	0.06981c (09011924)	382035.85	3860920.15	0.06417c (09011924)
382135.85	3860920.15	0.05179c (09011924)	382235.85	3860920.15	0.03543c (09011924)
382335.85	3860920.15	0.02351c (09011924)	382435.85	3860920.15	0.01725 (09021924)
382535.85	3860920.15	0.01252 (09021924)	382635.85	3860920.15	0.00799c (11121824)
382735.85	3860920.15	0.00899c (11110924)	382835.85	3860920.15	0.00595b (13071724)
382935.85	3860920.15	0.00445b (13071724)	373035.85	3861020.15	0.01030m (13100424)
373135.85	3861020.15	0.01099m (13100424)	373235.85	3861020.15	0.01221m (13100424)
373335.85	3861020.15	0.01305m (13100424)	373435.85	3861020.15	0.01363m (13100424)
373535.85	3861020.15	0.01418m (13100424)	373635.85	3861020.15	0.01504m (13100424)
373735.85	3861020.15	0.01601m (13100424)	373835.85	3861020.15	0.01644m (13100424)
373935.85	3861020.15	0.01761m (13100424)	374035.85	3861020.15	0.01868m (13100424)
374135.85	3861020.15	0.01986m (13100424)	374235.85	3861020.15	0.02120m (13100424)
374335.85	3861020.15	0.02193m (13100424)	374435.85	3861020.15	0.02331m (13100424)
374535.85	3861020.15	0.02494m (13100424)	374635.85	3861020.15	0.02665m (13100424)
374735.85	3861020.15	0.02910c (10062824)	374835.85	3861020.15	0.03226c (10062824)
374935.85	3861020.15	0.03561c (10062824)	375035.85	3861020.15	0.03838c (10062824)
375135.85	3861020.15	0.04115c (10062824)	375235.85	3861020.15	0.04394c (10062824)
375335.85	3861020.15	0.04691c (10062824)	375435.85	3861020.15	0.05068m (13100424)
375535.85	3861020.15	0.06247c (11020924)	377235.85	3861020.15	0.11911c (09011924)
377335.85	3861020.15	0.10116c (09011924)	377435.85	3861020.15	0.08830c (09011924)
377535.85	3861020.15	0.07882c (09011924)	377635.85	3861020.15	0.07222c (09011924)

377735.85	3861020.15	0.06712c (09011924)	377835.85	3861020.15	0.06252c (09011924)
377935.85	3861020.15	0.05759c (09011924)	378035.85	3861020.15	0.05286c (09011924)
378135.85	3861020.15	0.05066c (11110924)	378235.85	3861020.15	0.04916c (11110924)
378335.85	3861020.15	0.04807c (11110924)	378435.85	3861020.15	0.04738c (11110924)
378535.85	3861020.15	0.04724c (11110924)	378635.85	3861020.15	0.05034c (09102124)
378735.85	3861020.15	0.06723c (10112924)	379235.85	3861020.15	0.13737b (10012524)
379335.85	3861020.15	0.11425c (11110924)	379435.85	3861020.15	0.09916c (11110924)
379535.85	3861020.15	0.08867c (11110924)	379635.85	3861020.15	0.08196c (11110924)
379735.85	3861020.15	0.07756c (11110924)	379835.85	3861020.15	0.07412c (11110924)
379935.85	3861020.15	0.07094c (11110924)	380035.85	3861020.15	0.06806c (11110924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380135.85	3861020.15	0.06586c (11110924)	380235.85	3861020.15	0.06573b (09011124)
380335.85	3861020.15	0.06659b (09011124)	380435.85	3861020.15	0.06808b (09011124)
380535.85	3861020.15	0.06940b (09011124)	380635.85	3861020.15	0.07001b (09011124)
380735.85	3861020.15	0.06935b (09011124)	380835.85	3861020.15	0.06735b (09011124)
380935.85	3861020.15	0.06419b (09011124)	381035.85	3861020.15	0.06221 (09021924)
381135.85	3861020.15	0.06370 (09021924)	381235.85	3861020.15	0.06498 (09021924)
381335.85	3861020.15	0.06556 (09021924)	381435.85	3861020.15	0.06496 (09021924)
381535.85	3861020.15	0.06509c (09011924)	381635.85	3861020.15	0.06591c (09011924)
381735.85	3861020.15	0.06603c (09011924)	381835.85	3861020.15	0.06497c (09011924)
381935.85	3861020.15	0.06509c (09011924)	382035.85	3861020.15	0.06253c (09011924)
382135.85	3861020.15	0.05325c (09011924)	382235.85	3861020.15	0.04068c (09011924)
382335.85	3861020.15	0.03009c (09011924)	382435.85	3861020.15	0.02315c (09011924)
382535.85	3861020.15	0.01900 (09021924)	382635.85	3861020.15	0.01314 (09021924)
382735.85	3861020.15	0.00575b (13071724)	382835.85	3861020.15	0.00449b (13071724)
382935.85	3861020.15	0.00436b (13071724)	373035.85	3861120.15	0.00922m (13100424)
373135.85	3861120.15	0.00993m (13100424)	373235.85	3861120.15	0.01100m (13100424)
373335.85	3861120.15	0.01156m (13100424)	373435.85	3861120.15	0.01233m (13100424)
373535.85	3861120.15	0.01308m (13100424)	373635.85	3861120.15	0.01407m (13100424)
373735.85	3861120.15	0.01456m (13100424)	373835.85	3861120.15	0.01508m (13100424)
373935.85	3861120.15	0.01583m (13100424)	374035.85	3861120.15	0.01682m (13100424)
374135.85	3861120.15	0.01816c (11020924)	374235.85	3861120.15	0.01970b (09031324)
374335.85	3861120.15	0.02049b (09031324)	374435.85	3861120.15	0.02158b (09031324)
374535.85	3861120.15	0.02403c (10062824)	374635.85	3861120.15	0.02686c (10062824)
374735.85	3861120.15	0.02995c (10062824)	374835.85	3861120.15	0.03281c (10062824)
374935.85	3861120.15	0.03532c (10062824)	375035.85	3861120.15	0.03764c (10062824)
375135.85	3861120.15	0.04004c (10062824)	375235.85	3861120.15	0.04207c (10062824)
375335.85	3861120.15	0.04465c (10062824)	375435.85	3861120.15	0.04829c (10062824)
375535.85	3861120.15	0.05326c (10062824)	375635.85	3861120.15	0.05935b (13112824)

375735.85	3861120.15	0.06448b (13112824)	375835.85	3861120.15	0.06422b (13112824)
375935.85	3861120.15	0.06936b (09011124)	376035.85	3861120.15	0.07649b (09011124)
376135.85	3861120.15	0.08138b (09011124)	376235.85	3861120.15	0.08464b (09011124)
376335.85	3861120.15	0.08834b (09011124)	376435.85	3861120.15	0.09311b (09011124)
376535.85	3861120.15	0.09749b (09011124)	376635.85	3861120.15	0.09809b (09011124)
376735.85	3861120.15	0.09682b (09011124)	376835.85	3861120.15	0.09374b (09011124)
376935.85	3861120.15	0.09495 (09021924)	377035.85	3861120.15	0.09691 (09021924)
377135.85	3861120.15	0.09812 (09021924)	377235.85	3861120.15	0.09800 (09021924)
377335.85	3861120.15	0.08915 (09021924)	377435.85	3861120.15	0.08108 (09021924)
377535.85	3861120.15	0.07445 (09021924)	377635.85	3861120.15	0.06862 (09021924)
377735.85	3861120.15	0.06306 (09021924)	377835.85	3861120.15	0.05742c (09011924)
377935.85	3861120.15	0.05423c (09011924)	378035.85	3861120.15	0.05068c (09011924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
378135.85	3861120.15	0.04704c (09011924)	378235.85	3861120.15	0.04378c (11110924)
378335.85	3861120.15	0.04313c (11110924)	378435.85	3861120.15	0.04306c (11110924)
378535.85	3861120.15	0.04495c (09102124)	378635.85	3861120.15	0.05014c (09102124)
378735.85	3861120.15	0.06351b (13042124)	378835.85	3861120.15	0.09111b (13112824)
378935.85	3861120.15	0.10209b (13112824)	379035.85	3861120.15	0.10194b (13112824)
379135.85	3861120.15	0.11297b (09011124)	379235.85	3861120.15	0.11391b (09011124)
379335.85	3861120.15	0.09349 (09021924)	379435.85	3861120.15	0.07530 (09021924)
379535.85	3861120.15	0.07339b (10012524)	379635.85	3861120.15	0.07204b (10012524)
379735.85	3861120.15	0.06822b (10012524)	379835.85	3861120.15	0.06532b (10012524)
379935.85	3861120.15	0.06336c (11110924)	380035.85	3861120.15	0.06175c (11110924)
380135.85	3861120.15	0.06099b (09011124)	380235.85	3861120.15	0.06140b (09011124)
380335.85	3861120.15	0.06233b (09011124)	380435.85	3861120.15	0.06346b (09011124)
380535.85	3861120.15	0.06491b (09011124)	380635.85	3861120.15	0.06570b (09011124)
380735.85	3861120.15	0.06558b (09011124)	380835.85	3861120.15	0.06442b (09011124)
380935.85	3861120.15	0.06177b (09011124)	381035.85	3861120.15	0.05916b (09011124)
381135.85	3861120.15	0.05761 (09021924)	381235.85	3861120.15	0.05887 (09021924)
381335.85	3861120.15	0.05995 (09021924)	381435.85	3861120.15	0.06037 (09021924)
381535.85	3861120.15	0.05991 (09021924)	381635.85	3861120.15	0.05851 (09021924)
381735.85	3861120.15	0.05942c (09011924)	381835.85	3861120.15	0.05996c (09011924)
381935.85	3861120.15	0.05999c (09011924)	382035.85	3861120.15	0.05898c (09011924)
382135.85	3861120.15	0.05348c (09011924)	382235.85	3861120.15	0.04254c (09011924)
382335.85	3861120.15	0.03228c (09011924)	382435.85	3861120.15	0.02311c (09011924)
382535.85	3861120.15	0.01838 (09021924)	382635.85	3861120.15	0.00839 (09021924)
382735.85	3861120.15	0.00529b (13071724)	382835.85	3861120.15	0.00598c (09011924)
382935.85	3861120.15	0.00664 (09021924)	373035.85	3861220.15	0.00813m (13100424)
373135.85	3861220.15	0.00898m (13100424)	373235.85	3861220.15	0.00950m (13100424)

373335.85	3861220.15	0.01018m (13100424)	373435.85	3861220.15	0.01057m (13100424)
373535.85	3861220.15	0.01142m (13100424)	373635.85	3861220.15	0.01173m (13100424)
373735.85	3861220.15	0.01271c (11020924)	373835.85	3861220.15	0.01384c (11020924)
373935.85	3861220.15	0.01521c (11020924)	374035.85	3861220.15	0.01591c (11020924)
374135.85	3861220.15	0.01648b (09020524)	374235.85	3861220.15	0.01776b (09020524)
374335.85	3861220.15	0.01888b (09020524)	374435.85	3861220.15	0.02121c (10062824)
374535.85	3861220.15	0.02412c (10062824)	374635.85	3861220.15	0.02739c (10062824)
374735.85	3861220.15	0.02990c (10062824)	374835.85	3861220.15	0.03198c (10062824)
374935.85	3861220.15	0.03379c (10062824)	375035.85	3861220.15	0.03514c (10062824)
375135.85	3861220.15	0.03546c (10062824)	375235.85	3861220.15	0.03626c (10062824)
375335.85	3861220.15	0.03712c (10062824)	375435.85	3861220.15	0.03988c (10062824)
375535.85	3861220.15	0.04290c (09102124)	375635.85	3861220.15	0.04844b (13112824)
375735.85	3861220.15	0.05645b (13112824)	375835.85	3861220.15	0.05695b (13112824)
375935.85	3861220.15	0.05711b (13112824)	376035.85	3861220.15	0.05593b (09011124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
376135.85	3861220.15	0.05982b (09011124)	376235.85	3861220.15	0.06250b (09011124)
376335.85	3861220.15	0.06673b (09011124)	376435.85	3861220.15	0.07082b (09011124)
376535.85	3861220.15	0.07410b (09011124)	376635.85	3861220.15	0.07494b (09011124)
376735.85	3861220.15	0.07346b (09011124)	376835.85	3861220.15	0.07054b (09011124)
376935.85	3861220.15	0.06760b (09011124)	377035.85	3861220.15	0.06540b (09011124)
377135.85	3861220.15	0.06774c (09011924)	377235.85	3861220.15	0.06972c (09011924)
377335.85	3861220.15	0.07082c (09011924)	377435.85	3861220.15	0.06855c (09011924)
377535.85	3861220.15	0.06527 (09021924)	377635.85	3861220.15	0.06302 (09021924)
377735.85	3861220.15	0.05996 (09021924)	377835.85	3861220.15	0.05633 (09021924)
377935.85	3861220.15	0.05234c (09011924)	378035.85	3861220.15	0.04964c (09011924)
378135.85	3861220.15	0.04689c (09011924)	378235.85	3861220.15	0.04400c (09011924)
378335.85	3861220.15	0.04107c (09011924)	378435.85	3861220.15	0.04059c (09102124)
378535.85	3861220.15	0.04380c (09102124)	378635.85	3861220.15	0.04808c (09102124)
378735.85	3861220.15	0.05279b (13042124)	378835.85	3861220.15	0.06706b (13112824)
378935.85	3861220.15	0.08177b (13112824)	379035.85	3861220.15	0.07589b (13112824)
379135.85	3861220.15	0.07123b (13112824)	379235.85	3861220.15	0.06891b (09011124)
379335.85	3861220.15	0.06658b (09011124)	379435.85	3861220.15	0.06197b (09011124)
379535.85	3861220.15	0.06154b (10012524)	379635.85	3861220.15	0.06231b (10012524)
379735.85	3861220.15	0.06056b (10012524)	379835.85	3861220.15	0.06017b (10012524)
379935.85	3861220.15	0.05982b (10012524)	380035.85	3861220.15	0.05802b (10012524)
380135.85	3861220.15	0.05641b (10012524)	380235.85	3861220.15	0.05603b (09011124)
380335.85	3861220.15	0.05710b (09011124)	380435.85	3861220.15	0.05828b (09011124)
380535.85	3861220.15	0.05954b (09011124)	380635.85	3861220.15	0.06063b (09011124)
380735.85	3861220.15	0.06103b (09011124)	380835.85	3861220.15	0.06054b (09011124)

380935.85	3861220.15	0.05859b (09011124)	381035.85	3861220.15	0.05638b (09011124)
381135.85	3861220.15	0.05445b (09011124)	381235.85	3861220.15	0.05375 (09021924)
381335.85	3861220.15	0.05481 (09021924)	381435.85	3861220.15	0.05568 (09021924)
381535.85	3861220.15	0.05608 (09021924)	381635.85	3861220.15	0.05568 (09021924)
381735.85	3861220.15	0.05434 (09021924)	381835.85	3861220.15	0.05389c (09011924)
381935.85	3861220.15	0.05467c (09011924)	382035.85	3861220.15	0.05497c (09011924)
382135.85	3861220.15	0.05206c (09011924)	382235.85	3861220.15	0.04494c (09011924)
382335.85	3861220.15	0.03520c (09011924)	382435.85	3861220.15	0.02344c (09011924)
382535.85	3861220.15	0.00963 (09021924)	382635.85	3861220.15	0.00562b (10100224)
382735.85	3861220.15	0.00920 (09021924)	382835.85	3861220.15	0.01521 (09021924)
382935.85	3861220.15	0.01429 (09021924)	373035.85	3861320.15	0.00734m (13022424)
373135.85	3861320.15	0.00775m (13022424)	373235.85	3861320.15	0.00811m (13022424)
373335.85	3861320.15	0.00850m (13022424)	373435.85	3861320.15	0.00931c (11020924)
373535.85	3861320.15	0.01008c (11020924)	373635.85	3861320.15	0.01110c (11020924)
373735.85	3861320.15	0.01218c (11020924)	373835.85	3861320.15	0.01320c (11020924)
373935.85	3861320.15	0.01405b (09020524)	374035.85	3861320.15	0.01514b (09020524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374135.85	3861320.15	0.01626b (09020524)	374235.85	3861320.15	0.01651b (09020524)
374335.85	3861320.15	0.01864c (10062824)	374435.85	3861320.15	0.02095c (10062824)
374535.85	3861320.15	0.02225c (10062824)	374635.85	3861320.15	0.02569c (10062824)
374735.85	3861320.15	0.02781c (10062824)	374835.85	3861320.15	0.02894c (10062824)
374935.85	3861320.15	0.02940c (10062824)	375035.85	3861320.15	0.02928c (10062824)
375135.85	3861320.15	0.02848c (10062824)	375235.85	3861320.15	0.02832c (10062824)
375335.85	3861320.15	0.02930c (09102124)	375435.85	3861320.15	0.03381c (09102124)
375535.85	3861320.15	0.03681c (09102124)	375635.85	3861320.15	0.04107b (13112824)
375735.85	3861320.15	0.04900b (13112824)	375835.85	3861320.15	0.05157b (13112824)
375935.85	3861320.15	0.05207b (13112824)	376035.85	3861320.15	0.05043b (13112824)
376135.85	3861320.15	0.04943b (13082524)	376235.85	3861320.15	0.05191b (09011124)
376335.85	3861320.15	0.05561b (09011124)	376435.85	3861320.15	0.05916b (09011124)
376535.85	3861320.15	0.06198b (09011124)	376635.85	3861320.15	0.06234b (09011124)
376735.85	3861320.15	0.06082b (09011124)	376835.85	3861320.15	0.05790b (09011124)
376935.85	3861320.15	0.05454b (09011124)	377035.85	3861320.15	0.05251b (09011124)
377135.85	3861320.15	0.05304b (09011124)	377235.85	3861320.15	0.05478b (09011124)
377335.85	3861320.15	0.05549c (09011924)	377435.85	3861320.15	0.05697c (09011924)
377535.85	3861320.15	0.05752c (09011924)	377635.85	3861320.15	0.05668c (09011924)
377735.85	3861320.15	0.05493c (09011924)	377835.85	3861320.15	0.05320c (09011924)
377935.85	3861320.15	0.05072c (09011924)	378035.85	3861320.15	0.04879c (09011924)
378135.85	3861320.15	0.04687c (09011924)	378235.85	3861320.15	0.04506c (09011924)
378335.85	3861320.15	0.04294c (09011924)	378435.85	3861320.15	0.04072c (09011924)

378535.85	3861320.15	0.03844c (09011924)	378635.85	3861320.15	0.04203b (12122924)
378735.85	3861320.15	0.04691b (12122924)	378835.85	3861320.15	0.05383b (13112824)
378935.85	3861320.15	0.06312b (13112824)	379035.85	3861320.15	0.06006b (13112824)
379135.85	3861320.15	0.05804b (13112824)	379235.85	3861320.15	0.05068b (10012524)
379335.85	3861320.15	0.05191b (09011124)	379435.85	3861320.15	0.05294b (09011124)
379535.85	3861320.15	0.05062b (09011124)	379635.85	3861320.15	0.05238b (10012524)
379735.85	3861320.15	0.05243b (10012524)	379835.85	3861320.15	0.05272b (10012524)
379935.85	3861320.15	0.05258b (10012524)	380035.85	3861320.15	0.05150b (10012524)
380135.85	3861320.15	0.05177b (10012524)	380235.85	3861320.15	0.05060b (10012524)
380335.85	3861320.15	0.05125b (09011124)	380435.85	3861320.15	0.05252b (09011124)
380535.85	3861320.15	0.05378b (09011124)	380635.85	3861320.15	0.05494b (09011124)
380735.85	3861320.15	0.05574b (09011124)	380835.85	3861320.15	0.05574b (09011124)
380935.85	3861320.15	0.05464b (09011124)	381035.85	3861320.15	0.05283b (09011124)
381135.85	3861320.15	0.05125b (09011124)	381235.85	3861320.15	0.04973b (09011124)
381335.85	3861320.15	0.05063 (09021924)	381435.85	3861320.15	0.05153 (09021924)
381535.85	3861320.15	0.05227 (09021924)	381635.85	3861320.15	0.05258 (09021924)
381735.85	3861320.15	0.05212 (09021924)	381835.85	3861320.15	0.05089 (09021924)
381935.85	3861320.15	0.04961c (09011924)	382035.85	3861320.15	0.05048c (09011924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
382135.85	3861320.15	0.05040c (09011924)	382235.85	3861320.15	0.04776c (09011924)
382335.85	3861320.15	0.04389c (09011924)	382435.85	3861320.15	0.03687c (09011924)
382535.85	3861320.15	0.02420c (09011924)	382635.85	3861320.15	0.01875 (09021924)
382735.85	3861320.15	0.01954c (09011924)	382835.85	3861320.15	0.02075c (09011924)
382935.85	3861320.15	0.01790 (09021924)	373035.85	3861420.15	0.00692m (13022424)
373135.85	3861420.15	0.00730m (13022424)	373235.85	3861420.15	0.00747c (11020924)
373335.85	3861420.15	0.00813c (11020924)	373435.85	3861420.15	0.00883c (11020924)
373535.85	3861420.15	0.00966b (09020524)	373635.85	3861420.15	0.01078b (09020524)
373735.85	3861420.15	0.01182b (09020524)	373835.85	3861420.15	0.01283b (09020524)
373935.85	3861420.15	0.01351b (09020524)	374035.85	3861420.15	0.01401b (09020524)
374135.85	3861420.15	0.01492c (10062824)	374235.85	3861420.15	0.01618c (10062824)
374335.85	3861420.15	0.01769c (10062824)	374435.85	3861420.15	0.01947c (10062824)
374535.85	3861420.15	0.02028c (10062824)	374635.85	3861420.15	0.02121c (10062824)
374735.85	3861420.15	0.02309c (10062824)	374835.85	3861420.15	0.02305c (10062824)
374935.85	3861420.15	0.02255c (10062824)	375035.85	3861420.15	0.02212c (10062824)
375135.85	3861420.15	0.02191c (10062824)	375235.85	3861420.15	0.02364c (09102124)
375335.85	3861420.15	0.02699c (09102124)	375435.85	3861420.15	0.02972c (09102124)
375535.85	3861420.15	0.03006b (13042124)	375635.85	3861420.15	0.03467b (13112824)
375735.85	3861420.15	0.04353b (13112824)	375835.85	3861420.15	0.04608b (13112824)
375935.85	3861420.15	0.04628b (13112824)	376035.85	3861420.15	0.04511b (13112824)

376135.85	3861420.15	0.04361b (13082524)	376235.85	3861420.15	0.04578b (13082524)
376335.85	3861420.15	0.04835b (09011124)	376435.85	3861420.15	0.05180b (09011124)
376535.85	3861420.15	0.05343b (09011124)	376635.85	3861420.15	0.05460b (09011124)
376735.85	3861420.15	0.05371b (09011124)	376835.85	3861420.15	0.05064b (09011124)
376935.85	3861420.15	0.04739b (09011124)	377035.85	3861420.15	0.04582b (09011124)
377135.85	3861420.15	0.04735b (09011124)	377235.85	3861420.15	0.04845b (09011124)
377335.85	3861420.15	0.04852b (09011124)	377435.85	3861420.15	0.04664b (09011124)
377535.85	3861420.15	0.04876c (09011924)	377635.85	3861420.15	0.04951c (09011924)
377735.85	3861420.15	0.05122c (09011924)	377835.85	3861420.15	0.04956c (09011924)
377935.85	3861420.15	0.04883c (09011924)	378035.85	3861420.15	0.04656c (09011924)
378135.85	3861420.15	0.04602c (09011924)	378235.85	3861420.15	0.04509c (09011924)
378335.85	3861420.15	0.04452c (09011924)	378435.85	3861420.15	0.04239c (09011924)
378535.85	3861420.15	0.04002c (09011924)	378635.85	3861420.15	0.04048b (12122924)
378735.85	3861420.15	0.04550b (12122924)	378835.85	3861420.15	0.04754b (12122924)
378935.85	3861420.15	0.04748b (13112824)	379035.85	3861420.15	0.04774b (13112824)
379135.85	3861420.15	0.04752b (13112824)	379235.85	3861420.15	0.04311b (10012524)
379335.85	3861420.15	0.03964b (10012524)	379435.85	3861420.15	0.04208b (09011124)
379535.85	3861420.15	0.04360b (09011124)	379635.85	3861420.15	0.04495b (10012524)
379735.85	3861420.15	0.04662b (10012524)	379835.85	3861420.15	0.04822b (10012524)
379935.85	3861420.15	0.04855b (10012524)	380035.85	3861420.15	0.04763b (10012524)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380135.85	3861420.15	0.04642b (10012524)	380235.85	3861420.15	0.04644b (10012524)
380335.85	3861420.15	0.04605b (09011124)	380435.85	3861420.15	0.04729b (09011124)
380535.85	3861420.15	0.04850b (09011124)	380635.85	3861420.15	0.04964b (09011124)
380735.85	3861420.15	0.05052b (09011124)	380835.85	3861420.15	0.05084b (09011124)
380935.85	3861420.15	0.05027b (09011124)	381035.85	3861420.15	0.04889b (09011124)
381135.85	3861420.15	0.04748b (09011124)	381235.85	3861420.15	0.04641b (09011124)
381335.85	3861420.15	0.04709 (09021924)	381435.85	3861420.15	0.04796 (09021924)
381535.85	3861420.15	0.04878 (09021924)	381635.85	3861420.15	0.04944 (09021924)
381735.85	3861420.15	0.04967 (09021924)	381835.85	3861420.15	0.04927 (09021924)
381935.85	3861420.15	0.04823 (09021924)	382035.85	3861420.15	0.04672 (09021924)
382135.85	3861420.15	0.04699c (09011924)	382235.85	3861420.15	0.04683c (09011924)
382335.85	3861420.15	0.04661c (09011924)	382435.85	3861420.15	0.04572c (09011924)
382535.85	3861420.15	0.04095c (09011924)	382635.85	3861420.15	0.03458c (09011924)
382735.85	3861420.15	0.02985c (09011924)	382835.85	3861420.15	0.02543c (09011924)
382935.85	3861420.15	0.02246c (09011924)	373035.85	3861520.15	0.00625m (13022424)
373135.85	3861520.15	0.00655c (11020924)	373235.85	3861520.15	0.00731b (09020524)
373335.85	3861520.15	0.00790b (09020524)	373435.85	3861520.15	0.00872b (09020524)
373535.85	3861520.15	0.00963b (09020524)	373635.85	3861520.15	0.01058b (09020524)

373735.85	3861520.15	0.01130b (09020524)	373835.85	3861520.15	0.01189b (09020524)
373935.85	3861520.15	0.01244b (09020524)	374035.85	3861520.15	0.01281c (10062824)
374135.85	3861520.15	0.01435c (10062824)	374235.85	3861520.15	0.01563c (10062824)
374335.85	3861520.15	0.01595c (10062824)	374435.85	3861520.15	0.01670c (10062824)
374535.85	3861520.15	0.01702c (10062824)	374635.85	3861520.15	0.01735c (10062824)
374735.85	3861520.15	0.01729c (10062824)	374835.85	3861520.15	0.01660c (10062824)
374935.85	3861520.15	0.01624c (10062824)	375035.85	3861520.15	0.01701b (09020524)
375135.85	3861520.15	0.01936c (09102124)	375235.85	3861520.15	0.02190c (09102124)
375335.85	3861520.15	0.02416c (09102124)	375435.85	3861520.15	0.02456c (09102124)
375535.85	3861520.15	0.02668b (13042124)	375635.85	3861520.15	0.02988b (13112824)
375735.85	3861520.15	0.03785b (13112824)	375835.85	3861520.15	0.04153b (13112824)
375935.85	3861520.15	0.04153b (13112824)	376035.85	3861520.15	0.04053b (13112824)
376135.85	3861520.15	0.03960b (13112824)	376235.85	3861520.15	0.04065b (13082524)
376335.85	3861520.15	0.04239b (13082524)	376435.85	3861520.15	0.04490b (09011124)
376535.85	3861520.15	0.04753b (09011124)	376635.85	3861520.15	0.04812b (09011124)
376735.85	3861520.15	0.04757b (09011124)	376835.85	3861520.15	0.04471b (09011124)
376935.85	3861520.15	0.04354b (09011124)	377035.85	3861520.15	0.04358b (09011124)
377135.85	3861520.15	0.04441b (09011124)	377235.85	3861520.15	0.04592b (09011124)
377335.85	3861520.15	0.04724b (09011124)	377435.85	3861520.15	0.04604b (09011124)
377535.85	3861520.15	0.04413b (09011124)	377635.85	3861520.15	0.04319c (09011924)
377735.85	3861520.15	0.04557c (09011924)	377835.85	3861520.15	0.04635c (09011924)
377935.85	3861520.15	0.04628c (09011924)	378035.85	3861520.15	0.04439c (09011924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
378135.85	3861520.15	0.04483c (09011924)	378235.85	3861520.15	0.04566c (09011924)
378335.85	3861520.15	0.04574c (09011924)	378435.85	3861520.15	0.04277c (09011924)
378535.85	3861520.15	0.04053c (09011924)	378635.85	3861520.15	0.03854c (09011924)
378735.85	3861520.15	0.04190b (12122924)	378835.85	3861520.15	0.04345b (12122924)
378935.85	3861520.15	0.04381b (12122924)	379035.85	3861520.15	0.04130b (12122924)
379135.85	3861520.15	0.04236b (13112824)	379235.85	3861520.15	0.03755b (10012524)
379335.85	3861520.15	0.03531b (10012524)	379435.85	3861520.15	0.03507b (10012524)
379535.85	3861520.15	0.03728b (10012524)	379635.85	3861520.15	0.03863b (10012524)
379735.85	3861520.15	0.04063b (10012524)	379835.85	3861520.15	0.04262b (10012524)
379935.85	3861520.15	0.04365b (10012524)	380035.85	3861520.15	0.04403b (10012524)
380135.85	3861520.15	0.04355b (10012524)	380235.85	3861520.15	0.04247b (10012524)
380335.85	3861520.15	0.04226b (10012524)	380435.85	3861520.15	0.04292b (09011124)
380535.85	3861520.15	0.04405b (09011124)	380635.85	3861520.15	0.04516b (09011124)
380735.85	3861520.15	0.04603b (09011124)	380835.85	3861520.15	0.04648b (09011124)
380935.85	3861520.15	0.04621b (09011124)	381035.85	3861520.15	0.04516b (09011124)
381135.85	3861520.15	0.04382b (09011124)	381235.85	3861520.15	0.04286b (09011124)

381335.85	3861520.15	0.04364 (09021924)	381435.85	3861520.15	0.04456 (09021924)
381535.85	3861520.15	0.04544 (09021924)	381635.85	3861520.15	0.04626 (09021924)
381735.85	3861520.15	0.04687 (09021924)	381835.85	3861520.15	0.04711 (09021924)
381935.85	3861520.15	0.04678 (09021924)	382035.85	3861520.15	0.04585 (09021924)
382135.85	3861520.15	0.04443 (09021924)	382235.85	3861520.15	0.04369c (09011924)
382335.85	3861520.15	0.04422c (09011924)	382435.85	3861520.15	0.04434c (09011924)
382535.85	3861520.15	0.04304c (09011924)	382635.85	3861520.15	0.04048c (09011924)
382735.85	3861520.15	0.03586c (09011924)	382835.85	3861520.15	0.03168c (09011924)
382935.85	3861520.15	0.02990c (09011924)	373035.85	3861620.15	0.00581b (09020524)
373135.85	3861620.15	0.00644b (09020524)	373235.85	3861620.15	0.00713b (09020524)
373335.85	3861620.15	0.00786b (09020524)	373435.85	3861620.15	0.00860b (09020524)
373535.85	3861620.15	0.00928b (09020524)	373635.85	3861620.15	0.00989b (09020524)
373735.85	3861620.15	0.01040b (09020524)	373835.85	3861620.15	0.01072b (09020524)
373935.85	3861620.15	0.01141c (10062824)	374035.85	3861620.15	0.01192c (10062824)
374135.85	3861620.15	0.01287c (10062824)	374235.85	3861620.15	0.01357c (10062824)
374335.85	3861620.15	0.01316c (10062824)	374435.85	3861620.15	0.01376c (10062824)
374535.85	3861620.15	0.01349c (10062824)	374635.85	3861620.15	0.01287c (10062824)
374735.85	3861620.15	0.01242b (09020524)	374835.85	3861620.15	0.01321b (09020524)
374935.85	3861620.15	0.01404b (09020524)	375035.85	3861620.15	0.01505c (09102124)
375135.85	3861620.15	0.01772c (09102124)	375235.85	3861620.15	0.01905c (09102124)
375335.85	3861620.15	0.02007c (09102124)	375435.85	3861620.15	0.01975b (13042124)
375535.85	3861620.15	0.02390b (13042124)	375635.85	3861620.15	0.02490b (13042124)
375735.85	3861620.15	0.03306b (13112824)	375835.85	3861620.15	0.03581b (13112824)
375935.85	3861620.15	0.03608b (13112824)	376035.85	3861620.15	0.03697b (13112824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
376135.85	3861620.15	0.03634b (13112824)	376235.85	3861620.15	0.03616b (13082524)
376335.85	3861620.15	0.03828b (13082524)	376435.85	3861620.15	0.03942b (13082524)
376535.85	3861620.15	0.04138b (13082524)	376635.85	3861620.15	0.04279b (13082524)
376735.85	3861620.15	0.04339b (13082524)	376835.85	3861620.15	0.04288b (13082524)
376935.85	3861620.15	0.04083b (09011124)	377035.85	3861620.15	0.04185b (09011124)
377135.85	3861620.15	0.04263b (09011124)	377235.85	3861620.15	0.04487b (09011124)
377335.85	3861620.15	0.04578b (09011124)	377435.85	3861620.15	0.04439b (09011124)
377535.85	3861620.15	0.04340b (09011124)	377635.85	3861620.15	0.04074b (09011124)
377735.85	3861620.15	0.03965b (13122024)	377835.85	3861620.15	0.03952c (09011924)
377935.85	3861620.15	0.04066c (09011924)	378035.85	3861620.15	0.04102c (09011924)
378135.85	3861620.15	0.04148c (09011924)	378235.85	3861620.15	0.04192c (09011924)
378335.85	3861620.15	0.04200c (09011924)	378435.85	3861620.15	0.04084c (09011924)
378535.85	3861620.15	0.03929c (09011924)	378635.85	3861620.15	0.03828c (09011924)
378735.85	3861620.15	0.03698c (09011924)	378835.85	3861620.15	0.03824b (12122924)

378935.85	3861620.15	0.03981b (12122924)	379035.85	3861620.15	0.03678b (12122924)
379135.85	3861620.15	0.03668b (13112824)	379235.85	3861620.15	0.03269b (12122924)
379335.85	3861620.15	0.03188b (12122924)	379435.85	3861620.15	0.03114b (12122924)
379535.85	3861620.15	0.03191b (10012524)	379635.85	3861620.15	0.03382b (10012524)
379735.85	3861620.15	0.03534b (10012524)	379835.85	3861620.15	0.03666b (10012524)
379935.85	3861620.15	0.03895c (12011324)	380035.85	3861620.15	0.04100c (12011324)
380135.85	3861620.15	0.04160c (12011324)	380235.85	3861620.15	0.04105c (12011324)
380335.85	3861620.15	0.04000c (12011324)	380435.85	3861620.15	0.03886c (12011324)
380535.85	3861620.15	0.03968b (09011124)	380635.85	3861620.15	0.04133b (09011124)
380735.85	3861620.15	0.04222b (09011124)	380835.85	3861620.15	0.04278b (09011124)
380935.85	3861620.15	0.04271b (09011124)	381035.85	3861620.15	0.04192b (09011124)
381135.85	3861620.15	0.04063b (09011124)	381235.85	3861620.15	0.03955b (09011124)
381335.85	3861620.15	0.04025 (09021924)	381435.85	3861620.15	0.04115 (09021924)
381535.85	3861620.15	0.04207 (09021924)	381635.85	3861620.15	0.04297 (09021924)
381735.85	3861620.15	0.04380 (09021924)	381835.85	3861620.15	0.04443 (09021924)
381935.85	3861620.15	0.04470 (09021924)	382035.85	3861620.15	0.04445 (09021924)
382135.85	3861620.15	0.04416 (09021924)	382235.85	3861620.15	0.04273 (09021924)
382335.85	3861620.15	0.04121c (09011924)	382435.85	3861620.15	0.04186c (09011924)
382535.85	3861620.15	0.04187c (09011924)	382635.85	3861620.15	0.04091c (09011924)
382735.85	3861620.15	0.03949c (09011924)	382835.85	3861620.15	0.03765c (09011924)
382935.85	3861620.15	0.03648c (09011924)	373035.85	3861720.15	0.00592b (09020524)
373135.85	3861720.15	0.00652b (09020524)	373235.85	3861720.15	0.00686b (09020524)
373335.85	3861720.15	0.00746b (09020524)	373435.85	3861720.15	0.00804b (09020524)
373535.85	3861720.15	0.00855b (09020524)	373635.85	3861720.15	0.00890b (09020524)
373735.85	3861720.15	0.00920b (09020524)	373835.85	3861720.15	0.00943c (10062824)
373935.85	3861720.15	0.01022c (10062824)	374035.85	3861720.15	0.01039c (10062824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374135.85	3861720.15	0.01061c (10062824)	374235.85	3861720.15	0.01078c (10062824)
374335.85	3861720.15	0.01051c (10062824)	374435.85	3861720.15	0.01003c (10062824)
374535.85	3861720.15	0.00998b (09020524)	374635.85	3861720.15	0.01056b (09020524)
374735.85	3861720.15	0.01113b (09020524)	374835.85	3861720.15	0.01160b (09020524)
374935.85	3861720.15	0.01230c (10121124)	375035.85	3861720.15	0.01378c (09102124)
375135.85	3861720.15	0.01494c (09102124)	375235.85	3861720.15	0.01582c (09102124)
375335.85	3861720.15	0.01577c (09102124)	375435.85	3861720.15	0.01707b (13042124)
375535.85	3861720.15	0.02022b (13042124)	375635.85	3861720.15	0.02138b (13042124)
375735.85	3861720.15	0.02910b (13112824)	375835.85	3861720.15	0.03178b (13112824)
375935.85	3861720.15	0.03261b (13112824)	376035.85	3861720.15	0.03296b (13112824)
376135.85	3861720.15	0.03365b (13112824)	376235.85	3861720.15	0.03349b (13112824)
376335.85	3861720.15	0.03483c (12011324)	376435.85	3861720.15	0.03603c (12011324)

376535.85	3861720.15	0.03817b (13082524)	376635.85	3861720.15	0.03985b (13082524)
376735.85	3861720.15	0.04063b (13082524)	376835.85	3861720.15	0.04050b (13082524)
376935.85	3861720.15	0.03927b (13082524)	377035.85	3861720.15	0.03778b (09011124)
377135.85	3861720.15	0.03912b (09011124)	377235.85	3861720.15	0.04077b (09011124)
377335.85	3861720.15	0.04229b (09011124)	377435.85	3861720.15	0.04301b (09011124)
377535.85	3861720.15	0.04193b (09011124)	377635.85	3861720.15	0.04009b (09011124)
377735.85	3861720.15	0.03803b (09011124)	377835.85	3861720.15	0.03590b (09011124)
377935.85	3861720.15	0.03558b (13122024)	378035.85	3861720.15	0.03642b (13122024)
378135.85	3861720.15	0.03685c (09011924)	378235.85	3861720.15	0.03732c (09011924)
378335.85	3861720.15	0.03733c (09011924)	378435.85	3861720.15	0.03729c (09011924)
378535.85	3861720.15	0.03594c (09011924)	378635.85	3861720.15	0.03630c (09011924)
378735.85	3861720.15	0.03579c (09011924)	378835.85	3861720.15	0.03497c (09011924)
378935.85	3861720.15	0.03405c (09011924)	379035.85	3861720.15	0.03289c (09011924)
379135.85	3861720.15	0.03142b (13112824)	379235.85	3861720.15	0.02965c (09011924)
379335.85	3861720.15	0.02913b (12122924)	379435.85	3861720.15	0.02866b (12122924)
379535.85	3861720.15	0.02933c (12011324)	379635.85	3861720.15	0.02957b (10012524)
379735.85	3861720.15	0.03137b (10012524)	379835.85	3861720.15	0.03271c (12011324)
379935.85	3861720.15	0.03519c (12011324)	380035.85	3861720.15	0.03762c (12011324)
380135.85	3861720.15	0.03904c (12011324)	380235.85	3861720.15	0.03875c (12011324)
380335.85	3861720.15	0.03825c (12011324)	380435.85	3861720.15	0.03733c (12011324)
380535.85	3861720.15	0.03646c (12011324)	380635.85	3861720.15	0.03761b (09011124)
380735.85	3861720.15	0.03859b (09011124)	380835.85	3861720.15	0.03957b (09011124)
380935.85	3861720.15	0.03971b (09011124)	381035.85	3861720.15	0.03914b (09011124)
381135.85	3861720.15	0.03798b (09011124)	381235.85	3861720.15	0.03677b (09011124)
381335.85	3861720.15	0.03651 (09021924)	381435.85	3861720.15	0.03735 (09021924)
381535.85	3861720.15	0.03826 (09021924)	381635.85	3861720.15	0.03922 (09021924)
381735.85	3861720.15	0.04022 (09021924)	381835.85	3861720.15	0.04119 (09021924)
381935.85	3861720.15	0.04205 (09021924)	382035.85	3861720.15	0.04261 (09021924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
382135.85	3861720.15	0.04265 (09021924)	382235.85	3861720.15	0.04202 (09021924)
382335.85	3861720.15	0.04073 (09021924)	382435.85	3861720.15	0.03904 (09021924)
382535.85	3861720.15	0.03963c (09011924)	382635.85	3861720.15	0.03972c (09011924)
382735.85	3861720.15	0.03973c (09011924)	382835.85	3861720.15	0.03926c (09011924)
382935.85	3861720.15	0.03853c (09011924)	373035.85	3861820.15	0.00583b (09020524)
373135.85	3861820.15	0.00625b (09020524)	373235.85	3861820.15	0.00643b (09020524)
373335.85	3861820.15	0.00693b (09020524)	373435.85	3861820.15	0.00720b (09020524)
373535.85	3861820.15	0.00755b (09020524)	373635.85	3861820.15	0.00767b (09020524)
373735.85	3861820.15	0.00773c (10062824)	373835.85	3861820.15	0.00825c (10062824)
373935.85	3861820.15	0.00864c (10062824)	374035.85	3861820.15	0.00855c (10062824)

374135.85	3861820.15	0.00828c (10062824)	374235.85	3861820.15	0.00843c (13112324)
374335.85	3861820.15	0.00871c (13112324)	374435.85	3861820.15	0.00899c (13112324)
374535.85	3861820.15	0.00924c (13112324)	374635.85	3861820.15	0.00952b (09020524)
374735.85	3861820.15	0.01002b (09020524)	374835.85	3861820.15	0.01022c (10121124)
374935.85	3861820.15	0.01067c (09102124)	375035.85	3861820.15	0.01201c (09102124)
375135.85	3861820.15	0.01258c (09102124)	375235.85	3861820.15	0.01263c (09102124)
375335.85	3861820.15	0.01282c (09102124)	375435.85	3861820.15	0.01496b (13042124)
375535.85	3861820.15	0.01624b (13042124)	375635.85	3861820.15	0.01821b (13112824)
375735.85	3861820.15	0.02444b (13112824)	375835.85	3861820.15	0.02759b (13112824)
375935.85	3861820.15	0.02903b (13112824)	376035.85	3861820.15	0.02951b (13112824)
376135.85	3861820.15	0.03021b (13112824)	376235.85	3861820.15	0.03156b (13112824)
376335.85	3861820.15	0.03164c (12011324)	376435.85	3861820.15	0.03309c (12011324)
376535.85	3861820.15	0.03353b (13082524)	376635.85	3861820.15	0.03558b (13082524)
376735.85	3861820.15	0.03695b (13082524)	376835.85	3861820.15	0.03732b (13082524)
376935.85	3861820.15	0.03686b (13082524)	377035.85	3861820.15	0.03417b (13082524)
377135.85	3861820.15	0.03442b (09011124)	377235.85	3861820.15	0.03553b (09011124)
377335.85	3861820.15	0.03863b (09011124)	377435.85	3861820.15	0.03939b (09011124)
377535.85	3861820.15	0.03951b (09011124)	377635.85	3861820.15	0.03827b (09011124)
377735.85	3861820.15	0.03673b (09011124)	377835.85	3861820.15	0.03511b (09011124)
377935.85	3861820.15	0.03346b (09011124)	378035.85	3861820.15	0.03301b (13122024)
378135.85	3861820.15	0.03333b (13122024)	378235.85	3861820.15	0.03330b (13122024)
378335.85	3861820.15	0.03287c (09011924)	378435.85	3861820.15	0.03289c (09011924)
378535.85	3861820.15	0.03301c (09011924)	378635.85	3861820.15	0.03390c (09011924)
378735.85	3861820.15	0.03404c (09011924)	378835.85	3861820.15	0.03289c (09011924)
378935.85	3861820.15	0.03253c (09011924)	379035.85	3861820.15	0.03231c (09011924)
379135.85	3861820.15	0.03116c (09011924)	379235.85	3861820.15	0.02983c (09011924)
379335.85	3861820.15	0.02841c (09011924)	379435.85	3861820.15	0.02710c (09011924)
379535.85	3861820.15	0.02735c (12011324)	379635.85	3861820.15	0.02806c (12011324)
379735.85	3861820.15	0.02873c (12011324)	379835.85	3861820.15	0.03021c (12011324)
379935.85	3861820.15	0.03255c (12011324)	380035.85	3861820.15	0.03432c (12011324)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380135.85	3861820.15	0.03556c (12011324)	380235.85	3861820.15	0.03620c (12011324)
380335.85	3861820.15	0.03574c (12011324)	380435.85	3861820.15	0.03580c (12011324)
380535.85	3861820.15	0.03546c (12011324)	380635.85	3861820.15	0.03440b (09011124)
380735.85	3861820.15	0.03561b (09011124)	380835.85	3861820.15	0.03665b (09011124)
380935.85	3861820.15	0.03704b (09011124)	381035.85	3861820.15	0.03666b (09011124)
381135.85	3861820.15	0.03534b (09011124)	381235.85	3861820.15	0.03470b (13041024)
381335.85	3861820.15	0.03394b (13041024)	381435.85	3861820.15	0.03457 (09021924)
381535.85	3861820.15	0.03532 (09021924)	381635.85	3861820.15	0.03613 (09021924)

381735.85	3861820.15	0.03707 (09021924)	381835.85	3861820.15	0.03788 (09021924)
381935.85	3861820.15	0.03880 (09021924)	382035.85	3861820.15	0.03964 (09021924)
382135.85	3861820.15	0.04023 (09021924)	382235.85	3861820.15	0.04036 (09021924)
382335.85	3861820.15	0.03985 (09021924)	382435.85	3861820.15	0.03873 (09021924)
382535.85	3861820.15	0.03717 (09021924)	382635.85	3861820.15	0.03750c (09011924)
382735.85	3861820.15	0.03819c (09011924)	382835.85	3861820.15	0.03843c (09011924)
382935.85	3861820.15	0.03831c (09011924)	373035.85	3861920.15	0.00569b (09020524)
373135.85	3861920.15	0.00578b (09020524)	373235.85	3861920.15	0.00596b (09020524)
373335.85	3861920.15	0.00611b (09020524)	373435.85	3861920.15	0.00632b (09020524)
373535.85	3861920.15	0.00651b (09020524)	373635.85	3861920.15	0.00659c (13112324)
373735.85	3861920.15	0.00685c (13112324)	373835.85	3861920.15	0.00713c (13112324)
373935.85	3861920.15	0.00735c (13112324)	374035.85	3861920.15	0.00766c (13112324)
374135.85	3861920.15	0.00789c (13112324)	374235.85	3861920.15	0.00813c (13112324)
374335.85	3861920.15	0.00833c (13112324)	374435.85	3861920.15	0.00850c (13112324)
374535.85	3861920.15	0.00865c (13112324)	374635.85	3861920.15	0.00878c (13112324)
374735.85	3861920.15	0.00891c (13112324)	374835.85	3861920.15	0.00896c (13112324)
374935.85	3861920.15	0.00938c (09102124)	375035.85	3861920.15	0.00994c (09102124)
375135.85	3861920.15	0.01012c (09102124)	375235.85	3861920.15	0.00953c (09102124)
375335.85	3861920.15	0.01016b (13042124)	375435.85	3861920.15	0.01192b (13042124)
375535.85	3861920.15	0.01348b (13042124)	375635.85	3861920.15	0.01447b (13112824)
375735.85	3861920.15	0.02048b (13112824)	375835.85	3861920.15	0.02413b (13112824)
375935.85	3861920.15	0.02556b (13112824)	376035.85	3861920.15	0.02623b (13112824)
376135.85	3861920.15	0.02715b (13112824)	376235.85	3861920.15	0.02800b (13112824)
376335.85	3861920.15	0.02827b (13112824)	376435.85	3861920.15	0.02891c (12011324)
376535.85	3861920.15	0.02987b (13082524)	376635.85	3861920.15	0.03145b (13082524)
376735.85	3861920.15	0.03231b (13082524)	376835.85	3861920.15	0.03450b (13082524)
376935.85	3861920.15	0.03430b (13082524)	377035.85	3861920.15	0.03281b (13082524)
377135.85	3861920.15	0.03094b (09011124)	377235.85	3861920.15	0.03253b (09011124)
377335.85	3861920.15	0.03417b (09011124)	377435.85	3861920.15	0.03561b (09011124)
377535.85	3861920.15	0.03665b (09011124)	377635.85	3861920.15	0.03606b (09011124)
377735.85	3861920.15	0.03501b (09011124)	377835.85	3861920.15	0.03415b (09011124)
377935.85	3861920.15	0.03264b (09011124)	378035.85	3861920.15	0.03095b (09011124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
378135.85	3861920.15	0.02977b (13122024)	378235.85	3861920.15	0.03026b (13122024)
378335.85	3861920.15	0.03026b (13122024)	378435.85	3861920.15	0.02974b (13122024)
378535.85	3861920.15	0.02982c (09011924)	378635.85	3861920.15	0.03021c (09011924)
378735.85	3861920.15	0.03080c (09011924)	378835.85	3861920.15	0.03086c (09011924)
378935.85	3861920.15	0.03107c (09011924)	379035.85	3861920.15	0.03068c (09011924)
379135.85	3861920.15	0.03032c (09011924)	379235.85	3861920.15	0.02950c (09011924)

379335.85	3861920.15	0.02845c (09011924)	379435.85	3861920.15	0.02727c (09011924)
379535.85	3861920.15	0.02603c (09011924)	379635.85	3861920.15	0.02686c (12011324)
379735.85	3861920.15	0.02761c (12011324)	379835.85	3861920.15	0.02870c (12011324)
379935.85	3861920.15	0.03057c (12011324)	380035.85	3861920.15	0.03230c (12011324)
380135.85	3861920.15	0.03270c (12011324)	380235.85	3861920.15	0.03318c (12011324)
380335.85	3861920.15	0.03341c (12011324)	380435.85	3861920.15	0.03366c (12011324)
380535.85	3861920.15	0.03339c (12011324)	380635.85	3861920.15	0.03250c (12011324)
380735.85	3861920.15	0.03293b (09011124)	380835.85	3861920.15	0.03392b (09011124)
380935.85	3861920.15	0.03471b (09011124)	381035.85	3861920.15	0.03468b (09011124)
381135.85	3861920.15	0.03371b (09011124)	381235.85	3861920.15	0.03351b (13041024)
381335.85	3861920.15	0.03340b (13041024)	381435.85	3861920.15	0.03233b (13041024)
381535.85	3861920.15	0.03284 (09021924)	381635.85	3861920.15	0.03357 (09021924)
381735.85	3861920.15	0.03432 (09021924)	381835.85	3861920.15	0.03509 (09021924)
381935.85	3861920.15	0.03590 (09021924)	382035.85	3861920.15	0.03672 (09021924)
382135.85	3861920.15	0.03749 (09021924)	382235.85	3861920.15	0.03806 (09021924)
382335.85	3861920.15	0.03829 (09021924)	382435.85	3861920.15	0.03785 (09021924)
382535.85	3861920.15	0.03683 (09021924)	382635.85	3861920.15	0.03532 (09021924)
382735.85	3861920.15	0.03586c (09011924)	382835.85	3861920.15	0.03638c (09011924)
382935.85	3861920.15	0.03673c (09011924)	373035.85	3862020.15	0.00516c (13112324)
373135.85	3862020.15	0.00534c (13112324)	373235.85	3862020.15	0.00554c (13112324)
373335.85	3862020.15	0.00575c (13112324)	373435.85	3862020.15	0.00600c (13112324)
373535.85	3862020.15	0.00630c (13112324)	373635.85	3862020.15	0.00654c (13112324)
373735.85	3862020.15	0.00676c (13112324)	373835.85	3862020.15	0.00693c (13112324)
373935.85	3862020.15	0.00717c (13112324)	374035.85	3862020.15	0.00737c (13112324)
374135.85	3862020.15	0.00755c (13112324)	374235.85	3862020.15	0.00771c (13112324)
374335.85	3862020.15	0.00780c (13112324)	374435.85	3862020.15	0.00794c (13112324)
374535.85	3862020.15	0.00804c (13112324)	374635.85	3862020.15	0.00810c (13112324)
374735.85	3862020.15	0.00815c (13112324)	374835.85	3862020.15	0.00812c (13112324)
374935.85	3862020.15	0.00795c (13112324)	375035.85	3862020.15	0.00776c (09102124)
375135.85	3862020.15	0.00746c (09102124)	375235.85	3862020.15	0.00752c (09102124)
375335.85	3862020.15	0.00824b (13042124)	375435.85	3862020.15	0.00979b (13042124)
375535.85	3862020.15	0.01110b (13042124)	375635.85	3862020.15	0.01275b (13112824)
375735.85	3862020.15	0.01691b (13112824)	375835.85	3862020.15	0.02044b (13112824)
375935.85	3862020.15	0.02288b (13112824)	376035.85	3862020.15	0.02371b (13112824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
376135.85	3862020.15	0.02405b (13112824)	376235.85	3862020.15	0.02472b (13112824)
376335.85	3862020.15	0.02512b (13112824)	376435.85	3862020.15	0.02502c (12011324)
376535.85	3862020.15	0.02591c (12011324)	376635.85	3862020.15	0.02633b (13082524)
376735.85	3862020.15	0.02840b (13082524)	376835.85	3862020.15	0.03073b (13082524)

376935.85	3862020.15	0.03188b (13082524)	377035.85	3862020.15	0.03087b (13082524)
377135.85	3862020.15	0.02706b (09011124)	377235.85	3862020.15	0.02911b (09011124)
377335.85	3862020.15	0.03070b (09011124)	377435.85	3862020.15	0.03278b (09011124)
377535.85	3862020.15	0.03370b (09011124)	377635.85	3862020.15	0.03383b (09011124)
377735.85	3862020.15	0.03300b (09011124)	377835.85	3862020.15	0.03223b (09011124)
377935.85	3862020.15	0.03126b (09011124)	378035.85	3862020.15	0.03009b (09011124)
378135.85	3862020.15	0.02891b (09011124)	378235.85	3862020.15	0.02760b (09011124)
378335.85	3862020.15	0.02765b (13122024)	378435.85	3862020.15	0.02780b (13122024)
378535.85	3862020.15	0.02791b (13122024)	378635.85	3862020.15	0.02778b (13122024)
378735.85	3862020.15	0.02757b (13122024)	378835.85	3862020.15	0.02783c (09011924)
378935.85	3862020.15	0.02823c (09011924)	379035.85	3862020.15	0.02840c (09011924)
379135.85	3862020.15	0.02847c (09011924)	379235.85	3862020.15	0.02815c (09011924)
379335.85	3862020.15	0.02768c (09011924)	379435.85	3862020.15	0.02692c (09011924)
379535.85	3862020.15	0.02598c (09011924)	379635.85	3862020.15	0.02552c (12011324)
379735.85	3862020.15	0.02605c (12011324)	379835.85	3862020.15	0.02725c (12011324)
379935.85	3862020.15	0.02855c (12011324)	380035.85	3862020.15	0.03023c (12011324)
380135.85	3862020.15	0.03133c (12011324)	380235.85	3862020.15	0.03140c (12011324)
380335.85	3862020.15	0.03133c (12011324)	380435.85	3862020.15	0.03147c (12011324)
380535.85	3862020.15	0.03147c (12011324)	380635.85	3862020.15	0.03096c (12011324)
380735.85	3862020.15	0.03035b (09011124)	380835.85	3862020.15	0.03160b (09011124)
380935.85	3862020.15	0.03257b (09011124)	381035.85	3862020.15	0.03283b (09011124)
381135.85	3862020.15	0.03227b (09011124)	381235.85	3862020.15	0.03146b (13041024)
381335.85	3862020.15	0.03196b (13041024)	381435.85	3862020.15	0.03179b (13041024)
381535.85	3862020.15	0.03056b (13041024)	381635.85	3862020.15	0.03101 (09021924)
381735.85	3862020.15	0.03184 (09021924)	381835.85	3862020.15	0.03263 (09021924)
381935.85	3862020.15	0.03339 (09021924)	382035.85	3862020.15	0.03416 (09021924)
382135.85	3862020.15	0.03497 (09021924)	382235.85	3862020.15	0.03570 (09021924)
382335.85	3862020.15	0.03628 (09021924)	382435.85	3862020.15	0.03643 (09021924)
382535.85	3862020.15	0.03605 (09021924)	382635.85	3862020.15	0.03511 (09021924)
382735.85	3862020.15	0.03384b (13122024)	382835.85	3862020.15	0.03422c (09011924)
382935.85	3862020.15	0.03482c (09011924)	373035.85	3862120.15	0.00511c (13112324)
373135.85	3862120.15	0.00530c (13112324)	373235.85	3862120.15	0.00551c (13112324)
373335.85	3862120.15	0.00572c (13112324)	373435.85	3862120.15	0.00599c (13112324)
373535.85	3862120.15	0.00622c (13112324)	373635.85	3862120.15	0.00641c (13112324)
373735.85	3862120.15	0.00656c (13112324)	373835.85	3862120.15	0.00671c (13112324)
373935.85	3862120.15	0.00688c (13112324)	374035.85	3862120.15	0.00701c (13112324)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
374135.85	3862120.15	0.00713c (13112324)	374235.85	3862120.15	0.00723c (13112324)
374335.85	3862120.15	0.00724c (13112324)	374435.85	3862120.15	0.00735c (13112324)

374535.85	3862120.15	0.00742c (13112324)	374635.85	3862120.15	0.00743c (13112324)
374735.85	3862120.15	0.00740c (13112324)	374835.85	3862120.15	0.00728c (13112324)
374935.85	3862120.15	0.00704c (13112324)	375035.85	3862120.15	0.00679c (13112324)
375135.85	3862120.15	0.00650c (13112324)	375235.85	3862120.15	0.00625c (13112324)
375335.85	3862120.15	0.00679c (09102124)	375435.85	3862120.15	0.00821b (13042124)
375535.85	3862120.15	0.00920b (13042124)	375635.85	3862120.15	0.01034c (11121724)
375735.85	3862120.15	0.01479b (13112824)	375835.85	3862120.15	0.01813b (13112824)
375935.85	3862120.15	0.01883b (13112824)	376035.85	3862120.15	0.01910b (13112824)
376135.85	3862120.15	0.02056b (13112824)	376235.85	3862120.15	0.02119b (13112824)
376335.85	3862120.15	0.02253b (13112824)	376435.85	3862120.15	0.02205c (12011324)
376535.85	3862120.15	0.02350c (12011324)	376635.85	3862120.15	0.02314b (13082524)
376735.85	3862120.15	0.02508b (13082524)	376835.85	3862120.15	0.02767b (13082524)
376935.85	3862120.15	0.02934b (13082524)	377035.85	3862120.15	0.02876b (13082524)
377135.85	3862120.15	0.02522b (13082524)	377235.85	3862120.15	0.02480b (09011124)
377335.85	3862120.15	0.02702b (09011124)	377435.85	3862120.15	0.02913b (09011124)
377535.85	3862120.15	0.03085b (09011124)	377635.85	3862120.15	0.03155b (09011124)
377735.85	3862120.15	0.03078b (09011124)	377835.85	3862120.15	0.03026b (09011124)
377935.85	3862120.15	0.02957b (09011124)	378035.85	3862120.15	0.02887b (09011124)
378135.85	3862120.15	0.02807b (09011124)	378235.85	3862120.15	0.02709b (09011124)
378335.85	3862120.15	0.02539b (09011124)	378435.85	3862120.15	0.02540b (13122024)
378535.85	3862120.15	0.02584b (13122024)	378635.85	3862120.15	0.02598b (13122024)
378735.85	3862120.15	0.02584b (13122024)	378835.85	3862120.15	0.02577b (13122024)
378935.85	3862120.15	0.02569b (13122024)	379035.85	3862120.15	0.02584c (09011924)
379135.85	3862120.15	0.02612c (09011924)	379235.85	3862120.15	0.02623c (09011924)
379335.85	3862120.15	0.02619c (09011924)	379435.85	3862120.15	0.02590c (09011924)
379535.85	3862120.15	0.02539c (09011924)	379635.85	3862120.15	0.02467c (09011924)
379735.85	3862120.15	0.02478c (12011324)	379835.85	3862120.15	0.02566c (12011324)
379935.85	3862120.15	0.02719c (12011324)	380035.85	3862120.15	0.02894c (12011324)
380135.85	3862120.15	0.02955c (12011324)	380235.85	3862120.15	0.03021c (12011324)
380335.85	3862120.15	0.02993c (12011324)	380435.85	3862120.15	0.03040c (12011324)
380535.85	3862120.15	0.02986c (12011324)	380635.85	3862120.15	0.02930c (12011324)
380735.85	3862120.15	0.02861b (09011124)	380835.85	3862120.15	0.02956b (09011124)
380935.85	3862120.15	0.03060b (09011124)	381035.85	3862120.15	0.03107b (09011124)
381135.85	3862120.15	0.03089b (09011124)	381235.85	3862120.15	0.02979b (09011124)
381335.85	3862120.15	0.02972b (13041024)	381435.85	3862120.15	0.03020b (13041024)
381535.85	3862120.15	0.02988b (13041024)	381635.85	3862120.15	0.02838b (13041024)
381735.85	3862120.15	0.02900 (09021924)	381835.85	3862120.15	0.02994 (09021924)
381935.85	3862120.15	0.03084 (09021924)	382035.85	3862120.15	0.03168 (09021924)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)

382135.85	3862120.15	0.03250 (09021924)	382235.85	3862120.15	0.03338 (09021924)
382335.85	3862120.15	0.03407 (09021924)	382435.85	3862120.15	0.03458 (09021924)
382535.85	3862120.15	0.03476 (09021924)	382635.85	3862120.15	0.03445 (09021924)
382735.85	3862120.15	0.03362 (09021924)	382835.85	3862120.15	0.03270b (13122024)
382935.85	3862120.15	0.03301b (13122024)	373035.85	3862220.15	0.00508c (13112324)
373135.85	3862220.15	0.00525c (13112324)	373235.85	3862220.15	0.00540c (13112324)
373335.85	3862220.15	0.00562c (13112324)	373435.85	3862220.15	0.00581c (13112324)
373535.85	3862220.15	0.00599c (13112324)	373635.85	3862220.15	0.00615c (13112324)
373735.85	3862220.15	0.00629c (13112324)	373835.85	3862220.15	0.00642c (13112324)
373935.85	3862220.15	0.00653c (13112324)	374035.85	3862220.15	0.00655c (13112324)
374135.85	3862220.15	0.00662c (13112324)	374235.85	3862220.15	0.00662c (13112324)
374335.85	3862220.15	0.00671c (13112324)	374435.85	3862220.15	0.00679c (13112324)
374535.85	3862220.15	0.00682c (13112324)	374635.85	3862220.15	0.00678c (13112324)
374735.85	3862220.15	0.00669c (13112324)	374835.85	3862220.15	0.00650c (13112324)
374935.85	3862220.15	0.00628c (13112324)	375035.85	3862220.15	0.00604c (13112324)
375135.85	3862220.15	0.00580c (13112324)	375235.85	3862220.15	0.00562c (13112324)
375335.85	3862220.15	0.00584c (09102124)	375435.85	3862220.15	0.00692b (13042124)
375535.85	3862220.15	0.00776b (13042124)	375635.85	3862220.15	0.00956c (11121724)
375735.85	3862220.15	0.01285b (13112824)	375835.85	3862220.15	0.01572b (13112824)
375935.85	3862220.15	0.01700b (13112824)	376035.85	3862220.15	0.01650b (13112824)
376135.85	3862220.15	0.01729b (13112824)	376235.85	3862220.15	0.01794b (13112824)
376335.85	3862220.15	0.01914b (13112824)	376435.85	3862220.15	0.01806c (12011324)
376535.85	3862220.15	0.02032c (12011324)	376635.85	3862220.15	0.02047c (12011324)
376735.85	3862220.15	0.02234b (13082524)	376835.85	3862220.15	0.02496b (13082524)
376935.85	3862220.15	0.02699b (13082524)	377035.85	3862220.15	0.02695b (13082524)
377135.85	3862220.15	0.02346b (13082524)	377235.85	3862220.15	0.02124b (09011124)
377335.85	3862220.15	0.02330b (09011124)	377435.85	3862220.15	0.02546b (09011124)
377535.85	3862220.15	0.02774b (09011124)	377635.85	3862220.15	0.02909b (09011124)
377735.85	3862220.15	0.02899b (09011124)	377835.85	3862220.15	0.02803b (09011124)
377935.85	3862220.15	0.02738b (09011124)	378035.85	3862220.15	0.02753b (09011124)
378135.85	3862220.15	0.02679b (09011124)	378235.85	3862220.15	0.02570b (09011124)
378335.85	3862220.15	0.02437b (09011124)	378435.85	3862220.15	0.02287b (09011124)
378535.85	3862220.15	0.02346b (13122024)	378635.85	3862220.15	0.02395b (13122024)
378735.85	3862220.15	0.02422b (13122024)	378835.85	3862220.15	0.02430b (13122024)
378935.85	3862220.15	0.02426b (13122024)	379035.85	3862220.15	0.02412b (13122024)
379135.85	3862220.15	0.02409b (13021324)	379235.85	3862220.15	0.02450b (13021324)
379335.85	3862220.15	0.02423c (09011924)	379435.85	3862220.15	0.02433c (09011924)
379535.85	3862220.15	0.02422c (09011924)	379635.85	3862220.15	0.02390c (09011924)
379735.85	3862220.15	0.02341c (09011924)	379835.85	3862220.15	0.02376c (12011324)
379935.85	3862220.15	0.02525c (12011324)	380035.85	3862220.15	0.02715c (12011324)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC

(YYMMDDHH)

380135.85	3862220.15	0.02822c (12011324)	380235.85	3862220.15	0.02887c (12011324)
380335.85	3862220.15	0.02900c (12011324)	380435.85	3862220.15	0.02884c (12011324)
380535.85	3862220.15	0.02832c (12011324)	380635.85	3862220.15	0.02806c (12011324)
380735.85	3862220.15	0.02652c (12011324)	380835.85	3862220.15	0.02737b (09011124)
380935.85	3862220.15	0.02865b (09011124)	381035.85	3862220.15	0.02932b (09011124)
381135.85	3862220.15	0.02957b (09011124)	381235.85	3862220.15	0.02883b (09011124)
381335.85	3862220.15	0.02732b (09011124)	381435.85	3862220.15	0.02798b (13041024)
381535.85	3862220.15	0.02830b (13041024)	381635.85	3862220.15	0.02761b (13041024)
381735.85	3862220.15	0.02613b (13041024)	381835.85	3862220.15	0.02680 (09021924)
381935.85	3862220.15	0.02788 (09021924)	382035.85	3862220.15	0.02892 (09021924)
382135.85	3862220.15	0.02995 (09021924)	382235.85	3862220.15	0.03086 (09021924)
382335.85	3862220.15	0.03168 (09021924)	382435.85	3862220.15	0.03240 (09021924)
382535.85	3862220.15	0.03304 (09021924)	382635.85	3862220.15	0.03327 (09021924)
382735.85	3862220.15	0.03301 (09021924)	382835.85	3862220.15	0.03226 (09021924)
382935.85	3862220.15	0.03153b (13122024)	373035.85	3862320.15	0.00499c (13112324)
373135.85	3862320.15	0.00512c (13112324)	373235.85	3862320.15	0.00528c (13112324)
373335.85	3862320.15	0.00542c (13112324)	373435.85	3862320.15	0.00559c (13112324)
373535.85	3862320.15	0.00572c (13112324)	373635.85	3862320.15	0.00585c (13112324)
373735.85	3862320.15	0.00594c (13112324)	373835.85	3862320.15	0.00602c (13112324)
373935.85	3862320.15	0.00609c (13112324)	374035.85	3862320.15	0.00613c (13112324)
374135.85	3862320.15	0.00610c (13112324)	374235.85	3862320.15	0.00612c (13112324)
374335.85	3862320.15	0.00617c (13112324)	374435.85	3862320.15	0.00620c (13112324)
374535.85	3862320.15	0.00624c (13112324)	374635.85	3862320.15	0.00618c (13112324)
374735.85	3862320.15	0.00606c (13112324)	374835.85	3862320.15	0.00586c (13112324)
374935.85	3862320.15	0.00564c (13112324)	375035.85	3862320.15	0.00542c (13112324)
375135.85	3862320.15	0.00523c (13112324)	375235.85	3862320.15	0.00510c (13112324)
375335.85	3862320.15	0.00501c (09102124)	375435.85	3862320.15	0.00588b (13042124)
375535.85	3862320.15	0.00721c (11121724)	375635.85	3862320.15	0.00901c (11121724)
375735.85	3862320.15	0.00989b (13112824)	375835.85	3862320.15	0.01213b (13112824)
375935.85	3862320.15	0.01338b (13112824)	376035.85	3862320.15	0.01374b (13112824)
376135.85	3862320.15	0.01550b (13112824)	376235.85	3862320.15	0.01688b (13112824)
376335.85	3862320.15	0.01731b (13112824)	376435.85	3862320.15	0.01517b (13112824)
376535.85	3862320.15	0.01721c (12011324)	376635.85	3862320.15	0.01761c (12011324)
376735.85	3862320.15	0.01923b (13082524)	376835.85	3862320.15	0.02186b (13082524)
376935.85	3862320.15	0.02401b (13082524)	377035.85	3862320.15	0.02431b (13082524)
377135.85	3862320.15	0.02205b (13082524)	377235.85	3862320.15	0.02034b (13082524)
377335.85	3862320.15	0.02037b (09011124)	377435.85	3862320.15	0.02241b (09011124)
377535.85	3862320.15	0.02439b (09011124)	377635.85	3862320.15	0.02604b (09011124)
377735.85	3862320.15	0.02662b (09011124)	377835.85	3862320.15	0.02597b (09011124)
377935.85	3862320.15	0.02559b (09011124)	378035.85	3862320.15	0.02546b (09011124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
378135.85	3862320.15	0.02523b (09011124)	378235.85	3862320.15	0.02436b (09011124)
378335.85	3862320.15	0.02314b (09011124)	378435.85	3862320.15	0.02185b (09011124)
378535.85	3862320.15	0.02087b (13122024)	378635.85	3862320.15	0.02171b (13122024)
378735.85	3862320.15	0.02229b (13122024)	378835.85	3862320.15	0.02263b (13122024)
378935.85	3862320.15	0.02278b (13122024)	379035.85	3862320.15	0.02278b (13122024)
379135.85	3862320.15	0.02266b (13122024)	379235.85	3862320.15	0.02283b (13021324)
379335.85	3862320.15	0.02214b (13021324)	379435.85	3862320.15	0.02237c (09011924)
379535.85	3862320.15	0.02252c (09011924)	379635.85	3862320.15	0.02257c (09011924)
379735.85	3862320.15	0.02238c (09011924)	379835.85	3862320.15	0.02232c (12011324)
379935.85	3862320.15	0.02399c (12011324)	380035.85	3862320.15	0.02586c (12011324)
380135.85	3862320.15	0.02658c (12011324)	380235.85	3862320.15	0.02718c (12011324)
380335.85	3862320.15	0.02766c (12011324)	380435.85	3862320.15	0.02749c (12011324)
380535.85	3862320.15	0.02724c (12011324)	380635.85	3862320.15	0.02683c (12011324)
380735.85	3862320.15	0.02554c (12011324)	380835.85	3862320.15	0.02451b (09011124)
380935.85	3862320.15	0.02622b (09011124)	381035.85	3862320.15	0.02720b (09011124)
381135.85	3862320.15	0.02792b (09011124)	381235.85	3862320.15	0.02763b (09011124)
381335.85	3862320.15	0.02649b (09011124)	381435.85	3862320.15	0.02566b (13041024)
381535.85	3862320.15	0.02631b (13041024)	381635.85	3862320.15	0.02626b (13041024)
381735.85	3862320.15	0.02539b (13041024)	381835.85	3862320.15	0.02395b (13041024)
381935.85	3862320.15	0.02463 (09021924)	382035.85	3862320.15	0.02583 (09021924)
382135.85	3862320.15	0.02697 (09021924)	382235.85	3862320.15	0.02804 (09021924)
382335.85	3862320.15	0.02901 (09021924)	382435.85	3862320.15	0.02998 (09021924)
382535.85	3862320.15	0.03082 (09021924)	382635.85	3862320.15	0.03142 (09021924)
382735.85	3862320.15	0.03175 (09021924)	382835.85	3862320.15	0.03161 (09021924)
382935.85	3862320.15	0.03094 (09021924)	373035.85	3862420.15	0.00487c (13112324)
373135.85	3862420.15	0.00497c (13112324)	373235.85	3862420.15	0.00507c (13112324)
373335.85	3862420.15	0.00522c (13112324)	373435.85	3862420.15	0.00534c (13112324)
373535.85	3862420.15	0.00546c (13112324)	373635.85	3862420.15	0.00555c (13112324)
373735.85	3862420.15	0.00556c (13112324)	373835.85	3862420.15	0.00560c (13112324)
373935.85	3862420.15	0.00563c (13112324)	374035.85	3862420.15	0.00565c (13112324)
374135.85	3862420.15	0.00566c (13112324)	374235.85	3862420.15	0.00566c (13112324)
374335.85	3862420.15	0.00567c (13112324)	374435.85	3862420.15	0.00571c (13112324)
374535.85	3862420.15	0.00565c (13112324)	374635.85	3862420.15	0.00555c (13112324)
374735.85	3862420.15	0.00540c (13112324)	374835.85	3862420.15	0.00523c (13112324)
374935.85	3862420.15	0.00504c (13112324)	375035.85	3862420.15	0.00489c (13112324)
375135.85	3862420.15	0.00476c (13112324)	375235.85	3862420.15	0.00466c (13112324)
375335.85	3862420.15	0.00459c (13112324)	375435.85	3862420.15	0.00536b (13042124)
375535.85	3862420.15	0.00657c (11121724)	375635.85	3862420.15	0.00781c (11121724)
375735.85	3862420.15	0.00825c (11121724)	375835.85	3862420.15	0.01042b (13112824)
375935.85	3862420.15	0.01124b (13112824)	376035.85	3862420.15	0.01199b (13112824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
376135.85	3862420.15	0.01379b (13112824)	376235.85	3862420.15	0.01513b (13112824)
376335.85	3862420.15	0.01473b (13112824)	376435.85	3862420.15	0.01273b (13112824)
376535.85	3862420.15	0.01435c (12011324)	376635.85	3862420.15	0.01566c (12011324)
376735.85	3862420.15	0.01651c (12011324)	376835.85	3862420.15	0.01887b (13082524)
376935.85	3862420.15	0.02110b (13082524)	377035.85	3862420.15	0.02186b (13082524)
377135.85	3862420.15	0.02040b (13082524)	377235.85	3862420.15	0.01882b (13082524)
377335.85	3862420.15	0.01897b (13082524)	377435.85	3862420.15	0.01969b (09011124)
377535.85	3862420.15	0.02178b (09011124)	377635.85	3862420.15	0.02333b (09011124)
377735.85	3862420.15	0.02400b (09011124)	377835.85	3862420.15	0.02389b (09011124)
377935.85	3862420.15	0.02364b (09011124)	378035.85	3862420.15	0.02358b (09011124)
378135.85	3862420.15	0.02345b (09011124)	378235.85	3862420.15	0.02275b (09011124)
378335.85	3862420.15	0.02163b (09011124)	378435.85	3862420.15	0.02066b (09011124)
378535.85	3862420.15	0.01956b (09011124)	378635.85	3862420.15	0.01929b (13122024)
378735.85	3862420.15	0.02016b (13122024)	378835.85	3862420.15	0.02078b (13122024)
378935.85	3862420.15	0.02119b (13122024)	379035.85	3862420.15	0.02139b (13122024)
379135.85	3862420.15	0.02145b (13122024)	379235.85	3862420.15	0.02141b (13021324)
379335.85	3862420.15	0.02120b (13122024)	379435.85	3862420.15	0.02092b (13122024)
379535.85	3862420.15	0.02064c (09011924)	379635.85	3862420.15	0.02085c (09011924)
379735.85	3862420.15	0.02095c (09011924)	379835.85	3862420.15	0.02105c (12011324)
379935.85	3862420.15	0.02211c (12011324)	380035.85	3862420.15	0.02345c (12011324)
380135.85	3862420.15	0.02480c (12011324)	380235.85	3862420.15	0.02595c (12011324)
380335.85	3862420.15	0.02620c (12011324)	380435.85	3862420.15	0.02607c (12011324)
380535.85	3862420.15	0.02626c (12011324)	380635.85	3862420.15	0.02542c (12011324)
380735.85	3862420.15	0.02377c (12011324)	380835.85	3862420.15	0.02160c (12011324)
380935.85	3862420.15	0.02195b (09011124)	381035.85	3862420.15	0.02367b (09011124)
381135.85	3862420.15	0.02581b (09011124)	381235.85	3862420.15	0.02605b (09011124)
381335.85	3862420.15	0.02532b (09011124)	381435.85	3862420.15	0.02449b (09011124)
381535.85	3862420.15	0.02416b (13041024)	381635.85	3862420.15	0.02475b (13041024)
381735.85	3862420.15	0.02441b (13041024)	381835.85	3862420.15	0.02319b (13041024)
381935.85	3862420.15	0.02212c (09022024)	382035.85	3862420.15	0.02276 (09021924)
382135.85	3862420.15	0.02387 (09021924)	382235.85	3862420.15	0.02499 (09021924)
382335.85	3862420.15	0.02609 (09021924)	382435.85	3862420.15	0.02721 (09021924)
382535.85	3862420.15	0.02822 (09021924)	382635.85	3862420.15	0.02908 (09021924)
382735.85	3862420.15	0.02985 (09021924)	382835.85	3862420.15	0.03022 (09021924)
382935.85	3862420.15	0.03019 (09021924)	380402.56	3859085.48	0.21503c (11010424)
380422.56	3859085.48	0.21118c (11010424)	380442.56	3859085.48	0.20654c (11010424)
380462.56	3859085.48	0.20184c (11010424)	380482.56	3859085.48	0.19732c (11010424)
380402.56	3859105.48	0.21488c (11010424)	380422.56	3859105.48	0.21111c (11010424)
380442.56	3859105.48	0.20652c (11010424)	380462.56	3859105.48	0.20184c (11010424)
380482.56	3859105.48	0.19735c (11010424)	380402.56	3859125.48	0.21467c (11010424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380422.56	3859125.48	0.21098c (11010424)	380442.56	3859125.48	0.20644c (11010424)
380462.56	3859125.48	0.20180c (11010424)	380482.56	3859125.48	0.19734c (11010424)
380402.56	3859145.48	0.21437c (11010424)	380422.56	3859145.48	0.21078c (11010424)
380442.56	3859145.48	0.20631c (11010424)	380462.56	3859145.48	0.20171c (11010424)
380482.56	3859145.48	0.19727c (11010424)	380402.56	3859165.48	0.21398c (11010424)
380422.56	3859165.48	0.21050c (11010424)	380442.56	3859165.48	0.20609c (11010424)
380462.56	3859165.48	0.20154c (11010424)	380482.56	3859165.48	0.19714c (11010424)
380401.86	3858895.12	0.21464c (11010424)	380421.86	3858895.12	0.21014c (11010424)
380441.86	3858895.12	0.20513c (11010424)	380461.86	3858895.12	0.20015c (11010424)
380481.86	3858895.12	0.19538c (11010424)	380401.86	3858915.12	0.21491c (11010424)
380421.86	3858915.12	0.21051c (11010424)	380441.86	3858915.12	0.20556c (11010424)
380461.86	3858915.12	0.20063c (11010424)	380481.86	3858915.12	0.19592c (11010424)
380401.86	3858935.12	0.21506c (11010424)	380421.86	3858935.12	0.21075c (11010424)
380441.86	3858935.12	0.20587c (11010424)	380461.86	3858935.12	0.20099c (11010424)
380481.86	3858935.12	0.19632c (11010424)	380401.86	3858955.12	0.21514c (11010424)
380421.86	3858955.12	0.21092c (11010424)	380441.86	3858955.12	0.20609c (11010424)
380461.86	3858955.12	0.20125c (11010424)	380481.86	3858955.12	0.19662c (11010424)
380401.86	3858975.12	0.21519c (11010424)	380421.86	3858975.12	0.21104c (11010424)
380441.86	3858975.12	0.20625c (11010424)	380461.86	3858975.12	0.20145c (11010424)
380481.86	3858975.12	0.19684c (11010424)	380391.27	3858708.46	0.19498c (11010424)
380411.27	3858708.46	0.19119c (11010424)	380431.27	3858708.46	0.18687c (11010424)
380451.27	3858708.46	0.18257c (11010424)	380471.27	3858708.46	0.17842c (11010424)
380391.27	3858728.46	0.20317c (11010424)	380411.27	3858728.46	0.19895c (11010424)
380431.27	3858728.46	0.19392c (11010424)	380451.27	3858728.46	0.18915c (11010424)
380471.27	3858728.46	0.18456c (11010424)	380391.27	3858748.46	0.20736c (11010424)
380411.27	3858748.46	0.20296c (11010424)	380431.27	3858748.46	0.19783c (11010424)
380451.27	3858748.46	0.19274c (11010424)	380471.27	3858748.46	0.18794c (11010424)
380391.27	3858768.46	0.21004c (11010424)	380411.27	3858768.46	0.20567c (11010424)
380431.27	3858768.46	0.20050c (11010424)	380451.27	3858768.46	0.19528c (11010424)
380471.27	3858768.46	0.19031c (11010424)	380391.27	3858788.46	0.21190c (11010424)
380411.27	3858788.46	0.20760c (11010424)	380431.27	3858788.46	0.20245c (11010424)
380451.27	3858788.46	0.19722c (11010424)	380471.27	3858788.46	0.19219c (11010424)
380261.01	3858482.08	0.08799b (10012424)	380281.01	3858482.08	0.08866b (10012424)
380301.01	3858482.08	0.08927b (10012424)	380321.01	3858482.08	0.08980b (10012424)
380341.01	3858482.08	0.09016b (10012424)	380261.01	3858502.08	0.09049b (10012424)
380281.01	3858502.08	0.09116b (10012424)	380301.01	3858502.08	0.09178b (10012424)
380321.01	3858502.08	0.09231b (10012424)	380341.01	3858502.08	0.09266b (10012424)
380261.01	3858522.08	0.09318b (10012424)	380281.01	3858522.08	0.09387b (10012424)
380301.01	3858522.08	0.09449b (10012424)	380321.01	3858522.08	0.09501b (10012424)
380341.01	3858522.08	0.09536b (10012424)	380261.01	3858542.08	0.09611b (10012424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380281.01	3858542.08	0.09680b (10012424)	380301.01	3858542.08	0.09741b (10012424)
380321.01	3858542.08	0.09793b (10012424)	380341.01	3858542.08	0.09826b (10012424)
380261.01	3858562.08	0.09927b (10012424)	380281.01	3858562.08	0.09996b (10012424)
380301.01	3858562.08	0.10056b (10012424)	380321.01	3858562.08	0.10107b (10012424)
380341.01	3858562.08	0.10137b (10012424)	381276.21	3860358.73	0.09564c (09011924)
381296.21	3860358.73	0.09388c (09011924)	381316.21	3860358.73	0.09215c (09011924)
381336.21	3860358.73	0.09044c (09011924)	381356.21	3860358.73	0.08920c (09011924)
381276.21	3860378.73	0.09866c (09011924)	381296.21	3860378.73	0.09687c (09011924)
381316.21	3860378.73	0.09488c (09011924)	381336.21	3860378.73	0.09268c (09011924)
381356.21	3860378.73	0.09137c (09011924)	381276.21	3860398.73	0.10074c (09011924)
381296.21	3860398.73	0.09922c (09011924)	381316.21	3860398.73	0.09729c (09011924)
381336.21	3860398.73	0.09483c (09011924)	381356.21	3860398.73	0.09370c (09011924)
381276.21	3860418.73	0.10218c (09011924)	381296.21	3860418.73	0.10098c (09011924)
381316.21	3860418.73	0.09926c (09011924)	381336.21	3860418.73	0.09679c (09011924)
381356.21	3860418.73	0.09593c (09011924)	381276.21	3860438.73	0.10377c (09011924)
381296.21	3860438.73	0.10203c (09011924)	381316.21	3860438.73	0.10018c (09011924)
381336.21	3860438.73	0.09816c (09011924)	381356.21	3860438.73	0.09701c (09011924)
380934.50	3858592.15	0.10530c (11010424)	380954.50	3858592.15	0.10471c (11010424)
380974.50	3858592.15	0.10413c (11010424)	380994.50	3858592.15	0.10354c (11010424)
381014.50	3858592.15	0.10294c (11010424)	380934.50	3858612.15	0.10968c (11010424)
380954.50	3858612.15	0.10896c (11010424)	380974.50	3858612.15	0.10824c (11010424)
380994.50	3858612.15	0.10752c (11010424)	381014.50	3858612.15	0.10679c (11010424)
380934.50	3858632.15	0.11389c (11010424)	380954.50	3858632.15	0.11302c (11010424)
380974.50	3858632.15	0.11216c (11010424)	380994.50	3858632.15	0.11130c (11010424)
381014.50	3858632.15	0.11044c (11010424)	380934.50	3858652.15	0.11779c (11010424)
380954.50	3858652.15	0.11676c (11010424)	380974.50	3858652.15	0.11575c (11010424)
380994.50	3858652.15	0.11476c (11010424)	381014.50	3858652.15	0.11377c (11010424)
380934.50	3858672.15	0.12125c (11010424)	380954.50	3858672.15	0.12008c (11010424)
380974.50	3858672.15	0.11894c (11010424)	380994.50	3858672.15	0.11782c (11010424)
381014.50	3858672.15	0.11672c (11010424)	380582.23	3858516.05	0.09494c (09111024)
380602.23	3858516.05	0.09455c (09111024)	380622.23	3858516.05	0.09403c (09111024)
380642.23	3858516.05	0.09342c (09111024)	380662.23	3858516.05	0.09275c (09111024)
380582.23	3858536.05	0.09752c (09111024)	380602.23	3858536.05	0.09690c (09111024)
380622.23	3858536.05	0.09620c (09111024)	380642.23	3858536.05	0.09544c (09111024)
380662.23	3858536.05	0.09521c (11010424)	380582.23	3858556.05	0.10085c (11010424)
380602.23	3858556.05	0.10096c (11010424)	380622.23	3858556.05	0.10101c (11010424)
380642.23	3858556.05	0.10102c (11010424)	380662.23	3858556.05	0.10097c (11010424)
380582.23	3858576.05	0.10760c (11010424)	380602.23	3858576.05	0.10756c (11010424)
380622.23	3858576.05	0.10746c (11010424)	380642.23	3858576.05	0.10729c (11010424)
380662.23	3858576.05	0.10708c (11010424)	380582.23	3858596.05	0.11490c (11010424)

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380602.23	3858596.05	0.11464c (11010424)	380622.23	3858596.05	0.11432c (11010424)
380642.23	3858596.05	0.11394c (11010424)	380662.23	3858596.05	0.11353c (11010424)
380808.74	3858499.50	0.08643c (11010424)	380828.74	3858499.50	0.08642c (11010424)
380848.74	3858499.50	0.08637c (11010424)	380868.74	3858499.50	0.08630c (11010424)
380888.74	3858499.50	0.08621c (11010424)	380808.74	3858519.50	0.09087c (11010424)
380828.74	3858519.50	0.09076c (11010424)	380848.74	3858519.50	0.09063c (11010424)
380868.74	3858519.50	0.09048c (11010424)	380888.74	3858519.50	0.09030c (11010424)
380808.74	3858539.50	0.09552c (11010424)	380828.74	3858539.50	0.09531c (11010424)
380848.74	3858539.50	0.09507c (11010424)	380868.74	3858539.50	0.09483c (11010424)
380888.74	3858539.50	0.09456c (11010424)	380808.74	3858559.50	0.10038c (11010424)
380828.74	3858559.50	0.10005c (11010424)	380848.74	3858559.50	0.09972c (11010424)
380868.74	3858559.50	0.09937c (11010424)	380888.74	3858559.50	0.09901c (11010424)
380808.74	3858579.50	0.10546c (11010424)	380828.74	3858579.50	0.10502c (11010424)
380848.74	3858579.50	0.10457c (11010424)	380868.74	3858579.50	0.10410c (11010424)
380888.74	3858579.50	0.10362c (11010424)	381037.55	3858591.32	0.10208c (11010424)
381057.55	3858591.32	0.10149c (11010424)	381077.55	3858591.32	0.10089c (11010424)
381097.55	3858591.32	0.10028c (11010424)	381117.55	3858591.32	0.09967c (11010424)
381037.55	3858611.32	0.10581c (11010424)	381057.55	3858611.32	0.10510c (11010424)
381077.55	3858611.32	0.10438c (11010424)	381097.55	3858611.32	0.10366c (11010424)
381117.55	3858611.32	0.10296c (11010424)	381037.55	3858631.32	0.10932c (11010424)
381057.55	3858631.32	0.10849c (11010424)	381077.55	3858631.32	0.10766c (11010424)
381097.55	3858631.32	0.10683c (11010424)	381117.55	3858631.32	0.10602c (11010424)
381037.55	3858651.32	0.11252c (11010424)	381057.55	3858651.32	0.11157c (11010424)
381077.55	3858651.32	0.11064c (11010424)	381097.55	3858651.32	0.10971c (11010424)
381117.55	3858651.32	0.10881c (11010424)	381037.55	3858671.32	0.11537c (11010424)
381057.55	3858671.32	0.11432c (11010424)	381077.55	3858671.32	0.11329c (11010424)
381097.55	3858671.32	0.11227c (11010424)	381117.55	3858671.32	0.11128c (11010424)
380400.05	3858374.62	0.07912b (10012424)	380420.05	3858374.62	0.07851b (10012424)
380440.05	3858374.62	0.07781b (10012424)	380460.05	3858374.62	0.07711b (10012424)
380480.05	3858374.62	0.07643b (10012424)	380400.05	3858394.62	0.08070b (10012424)
380420.05	3858394.62	0.08003b (10012424)	380440.05	3858394.62	0.07929b (10012424)
380460.05	3858394.62	0.07857b (10012424)	380480.05	3858394.62	0.07785b (10012424)
380400.05	3858414.62	0.08239b (10012424)	380420.05	3858414.62	0.08166b (10012424)
380440.05	3858414.62	0.08088b (10012424)	380460.05	3858414.62	0.08013b (10012424)
380480.05	3858414.62	0.07935b (10012424)	380400.05	3858434.62	0.08419b (10012424)
380420.05	3858434.62	0.08340b (10012424)	380440.05	3858434.62	0.08258b (10012424)
380460.05	3858434.62	0.08178b (10012424)	380480.05	3858434.62	0.08089b (10012424)
380400.05	3858454.62	0.08612b (10012424)	380420.05	3858454.62	0.08527b (10012424)
380440.05	3858454.62	0.08441b (10012424)	380460.05	3858454.62	0.08351b (10012424)
380480.05	3858454.62	0.08306c (09111024)	380005.73	3857853.82	0.04698b (10012424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380025.73	3857853.82	0.04753b (10012424)	380045.73	3857853.82	0.04809b (10012424)
380065.73	3857853.82	0.04865b (10012424)	380085.73	3857853.82	0.04922b (10012424)
380105.73	3857853.82	0.04978b (10012424)	380125.73	3857853.82	0.05036b (10012424)
380145.73	3857853.82	0.05092b (10012424)	380165.73	3857853.82	0.05146b (10012424)
380185.73	3857853.82	0.05198b (10012424)	380205.73	3857853.82	0.05245b (10012424)
380225.73	3857853.82	0.05287b (10012424)	380245.73	3857853.82	0.05324b (10012424)
380265.73	3857853.82	0.05356b (10012424)	380285.73	3857853.82	0.05382b (10012424)
380005.73	3857873.82	0.04760b (10012424)	380025.73	3857873.82	0.04817b (10012424)
380045.73	3857873.82	0.04874b (10012424)	380065.73	3857873.82	0.04931b (10012424)
380085.73	3857873.82	0.04989b (10012424)	380105.73	3857873.82	0.05047b (10012424)
380125.73	3857873.82	0.05105b (10012424)	380145.73	3857873.82	0.05162b (10012424)
380165.73	3857873.82	0.05216b (10012424)	380185.73	3857873.82	0.05267b (10012424)
380205.73	3857873.82	0.05313b (10012424)	380225.73	3857873.82	0.05354b (10012424)
380245.73	3857873.82	0.05389b (10012424)	380265.73	3857873.82	0.05418b (10012424)
380285.73	3857873.82	0.05441b (10012424)	380005.73	3857893.82	0.04825b (10012424)
380025.73	3857893.82	0.04883b (10012424)	380045.73	3857893.82	0.04941b (10012424)
380065.73	3857893.82	0.05000b (10012424)	380085.73	3857893.82	0.05059b (10012424)
380105.73	3857893.82	0.05119b (10012424)	380125.73	3857893.82	0.05177b (10012424)
380145.73	3857893.82	0.05234b (10012424)	380165.73	3857893.82	0.05287b (10012424)
380185.73	3857893.82	0.05337b (10012424)	380205.73	3857893.82	0.05382b (10012424)
380225.73	3857893.82	0.05421b (10012424)	380245.73	3857893.82	0.05454b (10012424)
380265.73	3857893.82	0.05480b (10012424)	380285.73	3857893.82	0.05502b (10012424)
380005.73	3857913.82	0.04892b (10012424)	380025.73	3857913.82	0.04951b (10012424)
380045.73	3857913.82	0.05011b (10012424)	380065.73	3857913.82	0.05071b (10012424)
380085.73	3857913.82	0.05131b (10012424)	380105.73	3857913.82	0.05192b (10012424)
380125.73	3857913.82	0.05251b (10012424)	380145.73	3857913.82	0.05307b (10012424)
380165.73	3857913.82	0.05361b (10012424)	380185.73	3857913.82	0.05409b (10012424)
380205.73	3857913.82	0.05451b (10012424)	380225.73	3857913.82	0.05488b (10012424)
380245.73	3857913.82	0.05518b (10012424)	380265.73	3857913.82	0.05542b (10012424)
380285.73	3857913.82	0.05561b (10012424)	380005.73	3857933.82	0.04962b (10012424)
380025.73	3857933.82	0.05022b (10012424)	380045.73	3857933.82	0.05083b (10012424)
380065.73	3857933.82	0.05144b (10012424)	380085.73	3857933.82	0.05205b (10012424)
380105.73	3857933.82	0.05267b (10012424)	380125.73	3857933.82	0.05326b (10012424)
380145.73	3857933.82	0.05383b (10012424)	380165.73	3857933.82	0.05435b (10012424)
380185.73	3857933.82	0.05481b (10012424)	380205.73	3857933.82	0.05522b (10012424)
380225.73	3857933.82	0.05556b (10012424)	380245.73	3857933.82	0.05583b (10012424)
380265.73	3857933.82	0.05605b (10012424)	380285.73	3857933.82	0.05621b (10012424)
380005.73	3857953.82	0.05035b (10012424)	380025.73	3857953.82	0.05097b (10012424)
380045.73	3857953.82	0.05158b (10012424)	380065.73	3857953.82	0.05220b (10012424)
380085.73	3857953.82	0.05282b (10012424)	380105.73	3857953.82	0.05344b (10012424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380125.73	3857953.82	0.05404b (10012424)	380145.73	3857953.82	0.05460b (10012424)
380165.73	3857953.82	0.05510b (10012424)	380185.73	3857953.82	0.05555b (10012424)
380205.73	3857953.82	0.05593b (10012424)	380225.73	3857953.82	0.05623b (10012424)
380245.73	3857953.82	0.05648b (10012424)	380265.73	3857953.82	0.05667b (10012424)
380285.73	3857953.82	0.05682b (10012424)	380005.73	3857973.82	0.05111b (10012424)
380025.73	3857973.82	0.05174b (10012424)	380045.73	3857973.82	0.05236b (10012424)
380065.73	3857973.82	0.05299b (10012424)	380085.73	3857973.82	0.05362b (10012424)
380105.73	3857973.82	0.05424b (10012424)	380125.73	3857973.82	0.05483b (10012424)
380145.73	3857973.82	0.05538b (10012424)	380165.73	3857973.82	0.05587b (10012424)
380185.73	3857973.82	0.05629b (10012424)	380205.73	3857973.82	0.05664b (10012424)
380225.73	3857973.82	0.05692b (10012424)	380245.73	3857973.82	0.05713b (10012424)
380265.73	3857973.82	0.05730b (10012424)	380285.73	3857973.82	0.05743b (10012424)
380005.73	3857993.82	0.05190b (10012424)	380025.73	3857993.82	0.05253b (10012424)
380045.73	3857993.82	0.05317b (10012424)	380065.73	3857993.82	0.05381b (10012424)
380085.73	3857993.82	0.05445b (10012424)	380105.73	3857993.82	0.05506b (10012424)
380125.73	3857993.82	0.05564b (10012424)	380145.73	3857993.82	0.05617b (10012424)
380165.73	3857993.82	0.05664b (10012424)	380185.73	3857993.82	0.05703b (10012424)
380205.73	3857993.82	0.05735b (10012424)	380225.73	3857993.82	0.05760b (10012424)
380245.73	3857993.82	0.05779b (10012424)	380265.73	3857993.82	0.05793b (10012424)
380285.73	3857993.82	0.05805b (10012424)	380005.73	3858013.82	0.05272b (10012424)
380025.73	3858013.82	0.05337b (10012424)	380045.73	3858013.82	0.05402b (10012424)
380065.73	3858013.82	0.05466b (10012424)	380085.73	3858013.82	0.05529b (10012424)
380105.73	3858013.82	0.05591b (10012424)	380125.73	3858013.82	0.05647b (10012424)
380145.73	3858013.82	0.05697b (10012424)	380165.73	3858013.82	0.05741b (10012424)
380185.73	3858013.82	0.05778b (10012424)	380205.73	3858013.82	0.05807b (10012424)
380225.73	3858013.82	0.05828b (10012424)	380245.73	3858013.82	0.05845b (10012424)
380265.73	3858013.82	0.05858b (10012424)	380285.73	3858013.82	0.05868b (10012424)
380005.73	3858033.82	0.05358b (10012424)	380025.73	3858033.82	0.05423b (10012424)
380045.73	3858033.82	0.05489b (10012424)	380065.73	3858033.82	0.05553b (10012424)
380085.73	3858033.82	0.05616b (10012424)	380105.73	3858033.82	0.05676b (10012424)
380125.73	3858033.82	0.05730b (10012424)	380145.73	3858033.82	0.05778b (10012424)
380165.73	3858033.82	0.05819b (10012424)	380185.73	3858033.82	0.05852b (10012424)
380205.73	3858033.82	0.05878b (10012424)	380225.73	3858033.82	0.05896b (10012424)
380245.73	3858033.82	0.05911b (10012424)	380265.73	3858033.82	0.05923b (10012424)
380285.73	3858033.82	0.05934b (10012424)	380005.73	3858053.82	0.05447b (10012424)
380025.73	3858053.82	0.05513b (10012424)	380045.73	3858053.82	0.05579b (10012424)
380065.73	3858053.82	0.05643b (10012424)	380085.73	3858053.82	0.05705b (10012424)
380105.73	3858053.82	0.05763b (10012424)	380125.73	3858053.82	0.05815b (10012424)
380145.73	3858053.82	0.05860b (10012424)	380165.73	3858053.82	0.05897b (10012424)
380185.73	3858053.82	0.05926b (10012424)	380205.73	3858053.82	0.05949b (10012424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380225.73	3858053.82	0.05966b (10012424)	380245.73	3858053.82	0.05979b (10012424)
380265.73	3858053.82	0.05990b (10012424)	380285.73	3858053.82	0.06001b (10012424)
380005.73	3858073.82	0.05540b (10012424)	380025.73	3858073.82	0.05606b (10012424)
380045.73	3858073.82	0.05671b (10012424)	380065.73	3858073.82	0.05735b (10012424)
380085.73	3858073.82	0.05796b (10012424)	380105.73	3858073.82	0.05851b (10012424)
380125.73	3858073.82	0.05900b (10012424)	380145.73	3858073.82	0.05942b (10012424)
380165.73	3858073.82	0.05974b (10012424)	380185.73	3858073.82	0.06001b (10012424)
380205.73	3858073.82	0.06021b (10012424)	380225.73	3858073.82	0.06036b (10012424)
380245.73	3858073.82	0.06048b (10012424)	380265.73	3858073.82	0.06058b (10012424)
380285.73	3858073.82	0.06070b (10012424)	380005.73	3858093.82	0.05636b (10012424)
380025.73	3858093.82	0.05702b (10012424)	380045.73	3858093.82	0.05767b (10012424)
380065.73	3858093.82	0.05829b (10012424)	380085.73	3858093.82	0.05888b (10012424)
380105.73	3858093.82	0.05940b (10012424)	380125.73	3858093.82	0.05986b (10012424)
380145.73	3858093.82	0.06023b (10012424)	380165.73	3858093.82	0.06053b (10012424)
380185.73	3858093.82	0.06076b (10012424)	380205.73	3858093.82	0.06093b (10012424)
380225.73	3858093.82	0.06107b (10012424)	380245.73	3858093.82	0.06118b (10012424)
380265.73	3858093.82	0.06129b (10012424)	380285.73	3858093.82	0.06142b (10012424)
380005.73	3858113.82	0.05736b (10012424)	380025.73	3858113.82	0.05801b (10012424)
380045.73	3858113.82	0.05864b (10012424)	380065.73	3858113.82	0.05925b (10012424)
380085.73	3858113.82	0.05981b (10012424)	380105.73	3858113.82	0.06030b (10012424)
380125.73	3858113.82	0.06071b (10012424)	380145.73	3858113.82	0.06105b (10012424)
380165.73	3858113.82	0.06131b (10012424)	380185.73	3858113.82	0.06151b (10012424)
380205.73	3858113.82	0.06166b (10012424)	380225.73	3858113.82	0.06179b (10012424)
380245.73	3858113.82	0.06190b (10012424)	380265.73	3858113.82	0.06202b (10012424)
380285.73	3858113.82	0.06217b (10012424)	380005.73	3858133.82	0.05839b (10012424)
380025.73	3858133.82	0.05903b (10012424)	380045.73	3858133.82	0.05964b (10012424)
380065.73	3858133.82	0.06022b (10012424)	380085.73	3858133.82	0.06074b (10012424)
380105.73	3858133.82	0.06120b (10012424)	380125.73	3858133.82	0.06157b (10012424)
380145.73	3858133.82	0.06186b (10012424)	380165.73	3858133.82	0.06209b (10012424)
380185.73	3858133.82	0.06226b (10012424)	380205.73	3858133.82	0.06240b (10012424)
380225.73	3858133.82	0.06252b (10012424)	380245.73	3858133.82	0.06265b (10012424)
380265.73	3858133.82	0.06279b (10012424)	380285.73	3858133.82	0.06297b (10012424)
378472.40	3858700.23	0.08670c (10112524)	378492.40	3858700.23	0.08787c (10112524)
378512.40	3858700.23	0.08912c (10112524)	378532.40	3858700.23	0.09046c (10112524)
378552.40	3858700.23	0.09189c (10112524)	378472.40	3858720.23	0.08676c (10112524)
378492.40	3858720.23	0.08796c (10112524)	378512.40	3858720.23	0.08923c (10112524)
378532.40	3858720.23	0.09060c (10112524)	378552.40	3858720.23	0.09208c (10112524)
378472.40	3858740.23	0.08673c (10112524)	378492.40	3858740.23	0.08795c (10112524)

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
378492.40	3858760.23	0.08781c (10112524)	378512.40	3858760.23	0.08912c (10112524)
378532.40	3858760.23	0.09053c (10112524)	378552.40	3858760.23	0.09205c (10112524)
378472.40	3858780.23	0.08637c (10112524)	378492.40	3858780.23	0.08758c (10112524)
378512.40	3858780.23	0.08890c (10112524)	378532.40	3858780.23	0.09033c (10112524)
378552.40	3858780.23	0.09187c (10112524)	377217.24	3858567.03	0.04695c (10112524)
377237.24	3858567.03	0.04769c (10112524)	377257.24	3858567.03	0.04844c (10112524)
377277.24	3858567.03	0.04917c (10112524)	377297.24	3858567.03	0.04990c (10112524)
377217.24	3858587.03	0.04724c (10112524)	377237.24	3858587.03	0.04802c (10112524)
377257.24	3858587.03	0.04878c (10112524)	377277.24	3858587.03	0.04959c (10112524)
377297.24	3858587.03	0.05040c (10112524)	377217.24	3858607.03	0.05017c (10112524)
377237.24	3858607.03	0.04824c (10112524)	377257.24	3858607.03	0.04907c (10112524)
377277.24	3858607.03	0.04994c (10112524)	377297.24	3858607.03	0.05073c (10112524)
377217.24	3858627.03	0.05067c (10112524)	377237.24	3858627.03	0.05147c (10112524)
377257.24	3858627.03	0.05230c (10112524)	377277.24	3858627.03	0.05015c (10112524)
377297.24	3858627.03	0.05108c (10112524)	377217.24	3858647.03	0.05104c (10112524)
377237.24	3858647.03	0.05188c (10112524)	377257.24	3858647.03	0.05275c (10112524)
377277.24	3858647.03	0.05370c (10112524)	377297.24	3858647.03	0.05467c (10112524)
376157.83	3858496.88	0.03205b (13031324)	376177.83	3858496.88	0.03195b (13031324)
376197.83	3858496.88	0.03182b (13031324)	376217.83	3858496.88	0.03168b (13031324)
376237.83	3858496.88	0.03152b (13031324)	376157.83	3858516.88	0.03235b (13031324)
376177.83	3858516.88	0.03225b (13031324)	376197.83	3858516.88	0.03212b (13031324)
376217.83	3858516.88	0.03198b (13031324)	376237.83	3858516.88	0.03182b (13031324)
376157.83	3858536.88	0.03263b (13031324)	376177.83	3858536.88	0.03253b (13031324)
376197.83	3858536.88	0.03240b (13031324)	376217.83	3858536.88	0.03225b (13031324)
376237.83	3858536.88	0.03209b (13031324)	376157.83	3858556.88	0.03289b (13031324)
376177.83	3858556.88	0.03279b (13031324)	376197.83	3858556.88	0.03266b (13031324)
376217.83	3858556.88	0.03251b (13031324)	376237.83	3858556.88	0.03233b (13031324)
376157.83	3858576.88	0.03313b (13031324)	376177.83	3858576.88	0.03303b (13031324)
376197.83	3858576.88	0.03290b (13031324)	376217.83	3858576.88	0.03275b (13031324)
376237.83	3858576.88	0.03257b (13031324)	375565.00	3858567.55	0.02446c (13010824)
375585.00	3858567.55	0.02454c (13010824)	375605.00	3858567.55	0.02461c (13010824)
375625.00	3858567.55	0.02467c (13010824)	375645.00	3858567.55	0.02473c (13010824)
375565.00	3858587.55	0.02457c (13010824)	375585.00	3858587.55	0.02465c (13010824)
375605.00	3858587.55	0.02472c (13010824)	375625.00	3858587.55	0.02478c (13010824)
375645.00	3858587.55	0.02485c (13010824)	375565.00	3858607.55	0.02467c (13010824)
375585.00	3858607.55	0.02476c (13010824)	375605.00	3858607.55	0.02484c (13010824)

375625.00	3858607.55	0.02490c (13010824)	375645.00	3858607.55	0.02497c (13010824)
375565.00	3858627.55	0.02479c (13010824)	375585.00	3858627.55	0.02487c (13010824)
375605.00	3858627.55	0.02495c (13010824)	375625.00	3858627.55	0.02502c (13010824)
375645.00	3858627.55	0.02509c (13010824)	375565.00	3858647.55	0.02491c (13010824)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
375585.00	3858647.55	0.02500c (13010824)	375605.00	3858647.55	0.02507c (13010824)
375625.00	3858647.55	0.02513c (13010824)	375645.00	3858647.55	0.02521c (13010824)
375454.20	3860308.71	0.09093c (11020924)	375474.20	3860308.71	0.09354c (11020924)
375494.20	3860308.71	0.09627c (11020924)	375514.20	3860308.71	0.09911c (11020924)
375534.20	3860308.71	0.10152c (11020924)	375454.20	3860328.71	0.09105c (11020924)
375474.20	3860328.71	0.09363c (11020924)	375494.20	3860328.71	0.09630c (11020924)
375514.20	3860328.71	0.09915c (11020924)	375534.20	3860328.71	0.10163c (11020924)
375454.20	3860348.71	0.09099c (11020924)	375474.20	3860348.71	0.09363c (11020924)
375494.20	3860348.71	0.09639c (11020924)	375514.20	3860348.71	0.09924c (11020924)
375534.20	3860348.71	0.10166c (11020924)	375454.20	3860368.71	0.09095c (11020924)
375474.20	3860368.71	0.09363c (11020924)	375494.20	3860368.71	0.09640c (11020924)
375514.20	3860368.71	0.09916c (11020924)	375534.20	3860368.71	0.10160c (11020924)
375454.20	3860388.71	0.09089c (11020924)	375474.20	3860388.71	0.09359c (11020924)
375494.20	3860388.71	0.09633c (11020924)	375514.20	3860388.71	0.09898c (11020924)
375534.20	3860388.71	0.10146c (11020924)	376845.94	3862028.82	0.03058b (13082524)
376865.94	3862028.82	0.03122b (13082524)	376885.94	3862028.82	0.03139b (13082524)
376905.94	3862028.82	0.03147b (13082524)	376925.94	3862028.82	0.03156b (13082524)
376845.94	3862048.82	0.02999b (13082524)	376865.94	3862048.82	0.03053b (13082524)
376885.94	3862048.82	0.03070b (13082524)	376905.94	3862048.82	0.03085b (13082524)
376925.94	3862048.82	0.03108b (13082524)	376845.94	3862068.82	0.02949b (13082524)
376865.94	3862068.82	0.02975b (13082524)	376885.94	3862068.82	0.02989b (13082524)
376905.94	3862068.82	0.03015b (13082524)	376925.94	3862068.82	0.03068b (13082524)
376845.94	3862088.82	0.02867b (13082524)	376865.94	3862088.82	0.02937b (13082524)
376885.94	3862088.82	0.02960b (13082524)	376905.94	3862088.82	0.02974b (13082524)
376925.94	3862088.82	0.02990b (13082524)	376845.94	3862108.82	0.02809b (13082524)
376865.94	3862108.82	0.02868b (13082524)	376885.94	3862108.82	0.02890b (13082524)
376905.94	3862108.82	0.02910b (13082524)	376925.94	3862108.82	0.02941b (13082524)
380240.47	3855067.47	0.15089c (11010424)	380260.47	3855067.47	0.14710c (11010424)
380280.47	3855067.47	0.14355c (11010424)	380300.47	3855067.47	0.13997c (11010424)
380320.47	3855067.47	0.13638c (11010424)	380240.47	3855087.47	0.14998c (11010424)
380260.47	3855087.47	0.14614c (11010424)	380280.47	3855087.47	0.14241c (11010424)
380300.47	3855087.47	0.13880c (11010424)	380320.47	3855087.47	0.13537c (11010424)
380240.47	3855107.47	0.14896c (11010424)	380260.47	3855107.47	0.14510c (11010424)
380280.47	3855107.47	0.14102c (11010424)	380300.47	3855107.47	0.13741c (11010424)

380320.47	3855107.47	0.13422c (11010424)	380240.47	3855127.47	0.14779c (11010424)
380260.47	3855127.47	0.14390c (11010424)	380280.47	3855127.47	0.13980c (11010424)
380300.47	3855127.47	0.13614c (11010424)	380320.47	3855127.47	0.13291c (11010424)
380240.47	3855147.47	0.14645c (11010424)	380260.47	3855147.47	0.14252c (11010424)
380280.47	3855147.47	0.13837c (11010424)	380300.47	3855147.47	0.13468c (11010424)
380320.47	3855147.47	0.13139c (11010424)	380352.15	3855865.58	0.05278b (09011124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380372.15	3855865.58	0.05225b (09011124)	380392.15	3855865.58	0.05159b (09011124)
380412.15	3855865.58	0.05083b (09011124)	380432.15	3855865.58	0.05001b (09011124)
380352.15	3855885.58	0.05221b (09011124)	380372.15	3855885.58	0.05164b (09011124)
380392.15	3855885.58	0.05100b (09011124)	380412.15	3855885.58	0.05029b (09011124)
380432.15	3855885.58	0.04954b (09011124)	380352.15	3855905.58	0.05152b (09011124)
380372.15	3855905.58	0.05100b (09011124)	380392.15	3855905.58	0.05041b (09011124)
380412.15	3855905.58	0.04977b (09011124)	380432.15	3855905.58	0.04915b (09011124)
380352.15	3855925.58	0.05084b (09011124)	380372.15	3855925.58	0.05037b (09011124)
380392.15	3855925.58	0.04983b (09011124)	380412.15	3855925.58	0.04925b (09011124)
380432.15	3855925.58	0.04872b (09011124)	380352.15	3855945.58	0.05019b (09011124)
380372.15	3855945.58	0.04976b (09011124)	380392.15	3855945.58	0.04926b (09011124)
380412.15	3855945.58	0.04872b (09011124)	380432.15	3855945.58	0.04823b (09011124)
380566.80	3855864.85	0.04772c (09011924)	380586.80	3855864.85	0.04801c (09011924)
380606.80	3855864.85	0.04829c (09011924)	380626.80	3855864.85	0.04852c (09011924)
380646.80	3855864.85	0.04865c (09011924)	380566.80	3855884.85	0.04632c (09011924)
380586.80	3855884.85	0.04660c (09011924)	380606.80	3855884.85	0.04687c (09011924)
380626.80	3855884.85	0.04710c (09011924)	380646.80	3855884.85	0.04724c (09011924)
380566.80	3855904.85	0.04500c (09011924)	380586.80	3855904.85	0.04526c (09011924)
380606.80	3855904.85	0.04552c (09011924)	380626.80	3855904.85	0.04573c (09011924)
380646.80	3855904.85	0.04588c (09011924)	380566.80	3855924.85	0.04375c (09011924)
380586.80	3855924.85	0.04399c (09011924)	380606.80	3855924.85	0.04423c (09011924)
380626.80	3855924.85	0.04444c (09011924)	380646.80	3855924.85	0.04457c (09011924)
380566.80	3855944.85	0.04351b (09011124)	380586.80	3855944.85	0.04284b (09011124)
380606.80	3855944.85	0.04301c (09011924)	380626.80	3855944.85	0.04319c (09011924)
380646.80	3855944.85	0.04332c (09011924)	380309.65	3856027.96	0.04828b (09011124)
380329.65	3856027.96	0.04813b (09011124)	380349.65	3856027.96	0.04796b (09011124)
380369.65	3856027.96	0.04768b (09011124)	380389.65	3856027.96	0.04737b (09011124)
380409.65	3856027.96	0.04704b (09011124)	380429.65	3856027.96	0.04656b (09011124)
380449.65	3856027.96	0.04604b (09011124)	380469.65	3856027.96	0.04548b (09011124)
380489.65	3856027.96	0.04489b (09011124)	380509.65	3856027.96	0.04429b (09011124)
380529.65	3856027.96	0.04368b (09011124)	380549.65	3856027.96	0.04310b (09011124)
380569.65	3856027.96	0.04248b (09011124)	380589.65	3856027.96	0.04184b (09011124)

380309.65	3856047.96	0.04776b (09011124)	380329.65	3856047.96	0.04762b (09011124)
380349.65	3856047.96	0.04749b (09011124)	380369.65	3856047.96	0.04725b (09011124)
380389.65	3856047.96	0.04696b (09011124)	380409.65	3856047.96	0.04663b (09011124)
380429.65	3856047.96	0.04618b (09011124)	380449.65	3856047.96	0.04568b (09011124)
380469.65	3856047.96	0.04515b (09011124)	380489.65	3856047.96	0.04458b (09011124)
380509.65	3856047.96	0.04399b (09011124)	380529.65	3856047.96	0.04338b (09011124)
380549.65	3856047.96	0.04285b (09011124)	380569.65	3856047.96	0.04226b (09011124)
380589.65	3856047.96	0.04161b (09011124)	380309.65	3856067.96	0.04727b (09011124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380329.65	3856067.96	0.04713b (09011124)	380349.65	3856067.96	0.04701b (09011124)
380369.65	3856067.96	0.04685b (09011124)	380389.65	3856067.96	0.04658b (09011124)
380409.65	3856067.96	0.04621b (09011124)	380429.65	3856067.96	0.04578b (09011124)
380449.65	3856067.96	0.04531b (09011124)	380469.65	3856067.96	0.04478b (09011124)
380489.65	3856067.96	0.04424b (09011124)	380509.65	3856067.96	0.04367b (09011124)
380529.65	3856067.96	0.04308b (09011124)	380549.65	3856067.96	0.04258b (09011124)
380569.65	3856067.96	0.04201b (09011124)	380589.65	3856067.96	0.04139b (09011124)
380309.65	3856087.96	0.04687b (09011124)	380329.65	3856087.96	0.04673b (09011124)
380349.65	3856087.96	0.04654b (09011124)	380369.65	3856087.96	0.04640b (09011124)
380389.65	3856087.96	0.04619b (09011124)	380409.65	3856087.96	0.04591b (09011124)
380429.65	3856087.96	0.04550b (09011124)	380449.65	3856087.96	0.04501b (09011124)
380469.65	3856087.96	0.04444b (09011124)	380489.65	3856087.96	0.04391b (09011124)
380509.65	3856087.96	0.04336b (09011124)	380529.65	3856087.96	0.04280b (09011124)
380549.65	3856087.96	0.04231b (09011124)	380569.65	3856087.96	0.04180b (09011124)
380589.65	3856087.96	0.04126b (09011124)	380309.65	3856107.96	0.04643b (09011124)
380329.65	3856107.96	0.04633b (09011124)	380349.65	3856107.96	0.04617b (09011124)
380369.65	3856107.96	0.04599b (09011124)	380389.65	3856107.96	0.04578b (09011124)
380409.65	3856107.96	0.04555b (09011124)	380429.65	3856107.96	0.04517b (09011124)
380449.65	3856107.96	0.04470b (09011124)	380469.65	3856107.96	0.04417b (09011124)
380489.65	3856107.96	0.04362b (09011124)	380509.65	3856107.96	0.04309b (09011124)
380529.65	3856107.96	0.04258b (09011124)	380549.65	3856107.96	0.04207b (09011124)
380569.65	3856107.96	0.04157b (09011124)	380589.65	3856107.96	0.04107b (09011124)
380309.65	3856127.96	0.04597b (09011124)	380329.65	3856127.96	0.04591b (09011124)
380349.65	3856127.96	0.04583b (09011124)	380369.65	3856127.96	0.04560b (09011124)
380389.65	3856127.96	0.04538b (09011124)	380409.65	3856127.96	0.04517b (09011124)
380429.65	3856127.96	0.04481b (09011124)	380449.65	3856127.96	0.04440b (09011124)
380469.65	3856127.96	0.04394b (09011124)	380489.65	3856127.96	0.04336b (09011124)
380509.65	3856127.96	0.04285b (09011124)	380529.65	3856127.96	0.04240b (09011124)
380549.65	3856127.96	0.04186b (09011124)	380569.65	3856127.96	0.04134b (09011124)
380589.65	3856127.96	0.04085b (09011124)	380309.65	3856147.96	0.04551b (09011124)

380329.65	3856147.96	0.04546b (09011124)	380349.65	3856147.96	0.04539b (09011124)
380369.65	3856147.96	0.04518b (09011124)	380389.65	3856147.96	0.04498b (09011124)
380409.65	3856147.96	0.04479b (09011124)	380429.65	3856147.96	0.04445b (09011124)
380449.65	3856147.96	0.04406b (09011124)	380469.65	3856147.96	0.04363b (09011124)
380489.65	3856147.96	0.04314b (09011124)	380509.65	3856147.96	0.04264b (09011124)
380529.65	3856147.96	0.04215b (09011124)	380549.65	3856147.96	0.04168b (09011124)
380569.65	3856147.96	0.04118b (09011124)	380589.65	3856147.96	0.04064b (09011124)
380309.65	3856167.96	0.04504b (09011124)	380329.65	3856167.96	0.04499b (09011124)
380349.65	3856167.96	0.04489b (09011124)	380369.65	3856167.96	0.04474b (09011124)
380389.65	3856167.96	0.04456b (09011124)	380409.65	3856167.96	0.04436b (09011124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380429.65	3856167.96	0.04408b (09011124)	380449.65	3856167.96	0.04374b (09011124)
380469.65	3856167.96	0.04332b (09011124)	380489.65	3856167.96	0.04288b (09011124)
380509.65	3856167.96	0.04242b (09011124)	380529.65	3856167.96	0.04196b (09011124)
380549.65	3856167.96	0.04149b (09011124)	380569.65	3856167.96	0.04098b (09011124)
380589.65	3856167.96	0.04043b (09011124)	380309.65	3856187.96	0.04455b (09011124)
380329.65	3856187.96	0.04448b (09011124)	380349.65	3856187.96	0.04434b (09011124)
380369.65	3856187.96	0.04428b (09011124)	380389.65	3856187.96	0.04412b (09011124)
380409.65	3856187.96	0.04388b (09011124)	380429.65	3856187.96	0.04369b (09011124)
380449.65	3856187.96	0.04340b (09011124)	380469.65	3856187.96	0.04301b (09011124)
380489.65	3856187.96	0.04259b (09011124)	380509.65	3856187.96	0.04218b (09011124)
380529.65	3856187.96	0.04179b (09011124)	380549.65	3856187.96	0.04128b (09011124)
380569.65	3856187.96	0.04075b (09011124)	380589.65	3856187.96	0.04022b (09011124)
380309.65	3856207.96	0.04403b (09011124)	380329.65	3856207.96	0.04398b (09011124)
380349.65	3856207.96	0.04387b (09011124)	380369.65	3856207.96	0.04382b (09011124)
380389.65	3856207.96	0.04369b (09011124)	380409.65	3856207.96	0.04347b (09011124)
380429.65	3856207.96	0.04331b (09011124)	380449.65	3856207.96	0.04305b (09011124)
380469.65	3856207.96	0.04269b (09011124)	380489.65	3856207.96	0.04229b (09011124)
380509.65	3856207.96	0.04190b (09011124)	380529.65	3856207.96	0.04153b (09011124)
380549.65	3856207.96	0.04104b (09011124)	380569.65	3856207.96	0.04053b (09011124)
380589.65	3856207.96	0.04001b (09011124)	380309.65	3856227.96	0.04347b (09011124)
380329.65	3856227.96	0.04344b (09011124)	380349.65	3856227.96	0.04335b (09011124)
380369.65	3856227.96	0.04333b (09011124)	380389.65	3856227.96	0.04323b (09011124)
380409.65	3856227.96	0.04304b (09011124)	380429.65	3856227.96	0.04290b (09011124)
380449.65	3856227.96	0.04267b (09011124)	380469.65	3856227.96	0.04234b (09011124)
380489.65	3856227.96	0.04197b (09011124)	380509.65	3856227.96	0.04159b (09011124)
380529.65	3856227.96	0.04120b (09011124)	380549.65	3856227.96	0.04076b (09011124)
380569.65	3856227.96	0.04029b (09011124)	380589.65	3856227.96	0.03979b (09011124)
380309.65	3856247.96	0.04286b (09011124)	380329.65	3856247.96	0.04285b (09011124)

380349.65	3856247.96	0.04278b (09011124)	380369.65	3856247.96	0.04279b (09011124)
380389.65	3856247.96	0.04271b (09011124)	380409.65	3856247.96	0.04255b (09011124)
380429.65	3856247.96	0.04244b (09011124)	380449.65	3856247.96	0.04224b (09011124)
380469.65	3856247.96	0.04195b (09011124)	380489.65	3856247.96	0.04161b (09011124)
380509.65	3856247.96	0.04123b (09011124)	380529.65	3856247.96	0.04082b (09011124)
380549.65	3856247.96	0.04046b (09011124)	380569.65	3856247.96	0.04003b (09011124)
380589.65	3856247.96	0.03954b (09011124)	380309.65	3856267.96	0.04218b (09011124)
380329.65	3856267.96	0.04219b (09011124)	380349.65	3856267.96	0.04215b (09011124)
380369.65	3856267.96	0.04218b (09011124)	380389.65	3856267.96	0.04214b (09011124)
380409.65	3856267.96	0.04201b (09011124)	380429.65	3856267.96	0.04187b (09011124)
380449.65	3856267.96	0.04171b (09011124)	380469.65	3856267.96	0.04151b (09011124)
380489.65	3856267.96	0.04121b (09011124)	380509.65	3856267.96	0.04087b (09011124)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380529.65	3856267.96	0.04048b (09011124)	380549.65	3856267.96	0.04014b (09011124)
380569.65	3856267.96	0.03974b (09011124)	380589.65	3856267.96	0.03927b (09011124)
380309.65	3856287.96	0.04142b (09011124)	380329.65	3856287.96	0.04146b (09011124)
380349.65	3856287.96	0.04145b (09011124)	380369.65	3856287.96	0.04151b (09011124)
380389.65	3856287.96	0.04150b (09011124)	380409.65	3856287.96	0.04141b (09011124)
380429.65	3856287.96	0.04128b (09011124)	380449.65	3856287.96	0.04115b (09011124)
380469.65	3856287.96	0.04102b (09011124)	380489.65	3856287.96	0.04075b (09011124)
380509.65	3856287.96	0.04044b (09011124)	380529.65	3856287.96	0.04009b (09011124)
380549.65	3856287.96	0.03979b (09011124)	380569.65	3856287.96	0.03941b (09011124)
380589.65	3856287.96	0.03897b (09011124)	380309.65	3856307.96	0.04059b (09011124)
380329.65	3856307.96	0.04065b (09011124)	380349.65	3856307.96	0.04067b (09011124)
380369.65	3856307.96	0.04076b (09011124)	380389.65	3856307.96	0.04078b (09011124)
380409.65	3856307.96	0.04073b (09011124)	380429.65	3856307.96	0.04063b (09011124)
380449.65	3856307.96	0.04055b (09011124)	380469.65	3856307.96	0.04046b (09011124)
380489.65	3856307.96	0.04023b (09011124)	380509.65	3856307.96	0.03996b (09011124)
380529.65	3856307.96	0.03965b (09011124)	380549.65	3856307.96	0.03937b (09011124)
380569.65	3856307.96	0.03903b (09011124)	380589.65	3856307.96	0.03862b (09011124)
380358.05	3854468.10	0.11665c (11010424)	380378.05	3854468.10	0.11548c (11010424)
380398.05	3854468.10	0.11397c (11010424)	380418.05	3854468.10	0.11270c (11010424)
380438.05	3854468.10	0.11172c (11010424)	380358.05	3854488.10	0.11741c (11010424)
380378.05	3854488.10	0.11626c (11010424)	380398.05	3854488.10	0.11476c (11010424)
380418.05	3854488.10	0.11350c (11010424)	380438.05	3854488.10	0.11252c (11010424)
380358.05	3854508.10	0.11842c (11010424)	380378.05	3854508.10	0.11723c (11010424)
380398.05	3854508.10	0.11578c (11010424)	380418.05	3854508.10	0.11453c (11010424)
380438.05	3854508.10	0.11354c (11010424)	380358.05	3854528.10	0.11956c (11010424)
380378.05	3854528.10	0.11810c (11010424)	380398.05	3854528.10	0.11688c (11010424)

380418.05	3854528.10	0.11577c (11010424)	380438.05	3854528.10	0.11475c (11010424)
380358.05	3854548.10	0.12085c (11010424)	380378.05	3854548.10	0.11945c (11010424)
380398.05	3854548.10	0.11832c (11010424)	380418.05	3854548.10	0.11722c (11010424)
380438.05	3854548.10	0.11614c (11010424)	380334.96	3853879.44	0.15552c (11010424)
380354.96	3853879.44	0.15402c (11010424)	380374.96	3853879.44	0.15130c (11010424)
380394.96	3853879.44	0.14828c (11010424)	380414.96	3853879.44	0.14528c (11010424)
380434.96	3853879.44	0.14269c (11010424)	380454.96	3853879.44	0.13975c (11010424)
380474.96	3853879.44	0.13693c (11010424)	380494.96	3853879.44	0.13458c (11010424)
380514.96	3853879.44	0.13195c (11010424)	380334.96	3853899.44	0.16957c (11010424)
380354.96	3853899.44	0.16630c (11010424)	380374.96	3853899.44	0.16230c (11010424)
380394.96	3853899.44	0.15807c (11010424)	380414.96	3853899.44	0.15399c (11010424)
380434.96	3853899.44	0.15053c (11010424)	380454.96	3853899.44	0.14685c (11010424)
380474.96	3853899.44	0.14339c (11010424)	380494.96	3853899.44	0.14052c (11010424)
380514.96	3853899.44	0.13742c (11010424)	380334.96	3853919.44	0.17595c (11010424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380354.96	3853919.44	0.17213c (11010424)	380374.96	3853919.44	0.16778c (11010424)
380394.96	3853919.44	0.16322c (11010424)	380414.96	3853919.44	0.15883c (11010424)
380434.96	3853919.44	0.15508c (11010424)	380454.96	3853919.44	0.15110c (11010424)
380474.96	3853919.44	0.14739c (11010424)	380494.96	3853919.44	0.14428c (11010424)
380514.96	3853919.44	0.14093c (11010424)	380334.96	3853939.44	0.17937c (11010424)
380354.96	3853939.44	0.17540c (11010424)	380374.96	3853939.44	0.17097c (11010424)
380394.96	3853939.44	0.16607c (11010424)	380414.96	3853939.44	0.16144c (11010424)
380434.96	3853939.44	0.15754c (11010424)	380454.96	3853939.44	0.15343c (11010424)
380474.96	3853939.44	0.14959c (11010424)	380494.96	3853939.44	0.14638c (11010424)
380514.96	3853939.44	0.14293c (11010424)	380334.96	3853959.44	0.18137c (11010424)
380354.96	3853959.44	0.17732c (11010424)	380374.96	3853959.44	0.17282c (11010424)
380394.96	3853959.44	0.16783c (11010424)	380414.96	3853959.44	0.16308c (11010424)
380434.96	3853959.44	0.15903c (11010424)	380454.96	3853959.44	0.15479c (11010424)
380474.96	3853959.44	0.15083c (11010424)	380494.96	3853959.44	0.14751c (11010424)
380514.96	3853959.44	0.14397c (11010424)	380334.96	3853979.44	0.18255c (11010424)
380354.96	3853979.44	0.17836c (11010424)	380374.96	3853979.44	0.17348c (11010424)
380394.96	3853979.44	0.16867c (11010424)	380414.96	3853979.44	0.16408c (11010424)
380434.96	3853979.44	0.15996c (11010424)	380454.96	3853979.44	0.15561c (11010424)
380474.96	3853979.44	0.15148c (11010424)	380494.96	3853979.44	0.14780c (11010424)
380514.96	3853979.44	0.14426c (11010424)	380334.96	3853999.44	0.18316c (11010424)
380354.96	3853999.44	0.17888c (11010424)	380374.96	3853999.44	0.17363c (11010424)
380394.96	3853999.44	0.16898c (11010424)	380414.96	3853999.44	0.16458c (11010424)
380434.96	3853999.44	0.16036c (11010424)	380454.96	3853999.44	0.15597c (11010424)
380474.96	3853999.44	0.15172c (11010424)	380494.96	3853999.44	0.14761c (11010424)

380514.96	3853999.44	0.14417c (11010424)	380334.96	3854019.44	0.18314c (11010424)
380354.96	3854019.44	0.17912c (11010424)	380374.96	3854019.44	0.17384c (11010424)
380394.96	3854019.44	0.16915c (11010424)	380414.96	3854019.44	0.16459c (11010424)
380434.96	3854019.44	0.15991c (11010424)	380454.96	3854019.44	0.15571c (11010424)
380474.96	3854019.44	0.15168c (11010424)	380494.96	3854019.44	0.14750c (11010424)
380514.96	3854019.44	0.14399c (11010424)	380334.96	3854039.44	0.18304c (11010424)
380354.96	3854039.44	0.17902c (11010424)	380374.96	3854039.44	0.17371c (11010424)
380394.96	3854039.44	0.16898c (11010424)	380414.96	3854039.44	0.16434c (11010424)
380434.96	3854039.44	0.15949c (11010424)	380454.96	3854039.44	0.15528c (11010424)
380474.96	3854039.44	0.15128c (11010424)	380494.96	3854039.44	0.14705c (11010424)
380514.96	3854039.44	0.14351c (11010424)	380334.96	3854059.44	0.18274c (11010424)
380354.96	3854059.44	0.17864c (11010424)	380374.96	3854059.44	0.17324c (11010424)
380394.96	3854059.44	0.16847c (11010424)	380414.96	3854059.44	0.16377c (11010424)
380434.96	3854059.44	0.15885c (11010424)	380454.96	3854059.44	0.15458c (11010424)
380474.96	3854059.44	0.15053c (11010424)	380494.96	3854059.44	0.14628c (11010424)
380514.96	3854059.44	0.14273c (11010424)	380761.90	3853886.54	0.10852c (11010424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
380781.90	3853886.54	0.10706c (11010424)	380801.90	3853886.54	0.10579c (11010424)
380821.90	3853886.54	0.10458c (11010424)	380841.90	3853886.54	0.10319c (11010424)
380761.90	3853906.54	0.11081c (11010424)	380781.90	3853906.54	0.10925c (11010424)
380801.90	3853906.54	0.10789c (11010424)	380821.90	3853906.54	0.10657c (11010424)
380841.90	3853906.54	0.10509c (11010424)	380761.90	3853926.54	0.11241c (11010424)
380781.90	3853926.54	0.11077c (11010424)	380801.90	3853926.54	0.10934c (11010424)
380821.90	3853926.54	0.10796c (11010424)	380841.90	3853926.54	0.10641c (11010424)
380761.90	3853946.54	0.11338c (11010424)	380781.90	3853946.54	0.11171c (11010424)
380801.90	3853946.54	0.11022c (11010424)	380821.90	3853946.54	0.10868c (11010424)
380841.90	3853946.54	0.10713c (11010424)	380761.90	3853966.54	0.11385c (11010424)
380781.90	3853966.54	0.11215c (11010424)	380801.90	3853966.54	0.11061c (11010424)
380821.90	3853966.54	0.10884c (11010424)	380841.90	3853966.54	0.10733c (11010424)
380345.90	3853170.49	0.05319b (10012424)	380365.90	3853170.49	0.05296b (10012424)
380385.90	3853170.49	0.05268b (10012424)	380405.90	3853170.49	0.05243b (10012424)
380425.90	3853170.49	0.05206b (10012424)	380345.90	3853190.49	0.05387b (10012424)
380365.90	3853190.49	0.05363b (10012424)	380385.90	3853190.49	0.05333b (10012424)
380405.90	3853190.49	0.05306b (10012424)	380425.90	3853190.49	0.05267b (10012424)
380345.90	3853210.49	0.05457b (10012424)	380365.90	3853210.49	0.05431b (10012424)
380385.90	3853210.49	0.05398b (10012424)	380405.90	3853210.49	0.05370b (10012424)
380425.90	3853210.49	0.05330b (10012424)	380345.90	3853230.49	0.05529b (10012424)
380365.90	3853230.49	0.05500b (10012424)	380385.90	3853230.49	0.05465b (10012424)
380405.90	3853230.49	0.05435b (10012424)	380425.90	3853230.49	0.05393b (10012424)

380345.90	3853250.49	0.05601b (10012424)	380365.90	3853250.49	0.05570b (10012424)
380385.90	3853250.49	0.05533b (10012424)	380405.90	3853250.49	0.05501b (10012424)
380425.90	3853250.49	0.05457b (10012424)	378603.90	3853019.98	0.03521b (12030724)
378623.90	3853019.98	0.03572b (12030724)	378643.90	3853019.98	0.03615b (12030724)
378663.90	3853019.98	0.03648b (12030724)	378683.90	3853019.98	0.03675b (12030724)
378603.90	3853039.98	0.03545b (12030724)	378623.90	3853039.98	0.03599b (12030724)
378643.90	3853039.98	0.03644b (12030724)	378663.90	3853039.98	0.03680b (12030724)
378683.90	3853039.98	0.03708b (12030724)	378603.90	3853059.98	0.03570b (12030724)
378623.90	3853059.98	0.03626b (12030724)	378643.90	3853059.98	0.03673b (12030724)
378663.90	3853059.98	0.03712b (12030724)	378683.90	3853059.98	0.03742b (12030724)
378603.90	3853079.98	0.03594b (12030724)	378623.90	3853079.98	0.03653b (12030724)
378643.90	3853079.98	0.03703b (12030724)	378663.90	3853079.98	0.03745b (12030724)
378683.90	3853079.98	0.03776b (12030724)	378603.90	3853099.98	0.03619b (12030724)
378623.90	3853099.98	0.03681b (12030724)	378643.90	3853099.98	0.03734b (12030724)
378663.90	3853099.98	0.03778b (12030724)	378683.90	3853099.98	0.03811b (12030724)
378763.77	3855498.44	0.05686c (11020924)	378783.77	3855498.44	0.05936b (13112824)
378803.77	3855498.44	0.06274b (13112824)	378823.77	3855498.44	0.06533b (13112824)
378843.77	3855498.44	0.06730b (13112824)	378763.77	3855518.44	0.05472b (11091324)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
378783.77	3855518.44	0.05714b (13112824)	378803.77	3855518.44	0.06038b (13112824)
378823.77	3855518.44	0.06289b (13112824)	378843.77	3855518.44	0.06494b (13112824)
378763.77	3855538.44	0.05334b (11091324)	378783.77	3855538.44	0.05504b (13112824)
378803.77	3855538.44	0.05820b (13112824)	378823.77	3855538.44	0.06066b (13112824)
378843.77	3855538.44	0.06267b (13112824)	378763.77	3855558.44	0.05213b (11091324)
378783.77	3855558.44	0.05312b (13112824)	378803.77	3855558.44	0.05622b (13112824)
378823.77	3855558.44	0.05864b (13112824)	378843.77	3855558.44	0.06062b (13112824)
378763.77	3855578.44	0.05099b (11091324)	378783.77	3855578.44	0.05159b (11091324)
378803.77	3855578.44	0.05437b (13112824)	378823.77	3855578.44	0.05676b (13112824)
378843.77	3855578.44	0.05871b (13112824)	377470.28	3855902.03	0.02990c (11020924)
377490.28	3855902.03	0.03133c (11020924)	377510.28	3855902.03	0.03259c (11020924)
377530.28	3855902.03	0.03364c (11020924)	377550.28	3855902.03	0.03412c (11020924)
377470.28	3855922.03	0.02962c (11020924)	377490.28	3855922.03	0.03093c (11020924)
377510.28	3855922.03	0.03217c (11020924)	377530.28	3855922.03	0.03335c (11020924)
377550.28	3855922.03	0.03389c (11020924)	377470.28	3855942.03	0.02997c (11020924)
377490.28	3855942.03	0.03087c (11020924)	377510.28	3855942.03	0.03181c (11020924)
377530.28	3855942.03	0.03277c (11020924)	377550.28	3855942.03	0.03334c (11020924)
377470.28	3855962.03	0.02981c (11020924)	377490.28	3855962.03	0.03065c (11020924)
377510.28	3855962.03	0.03144c (11020924)	377530.28	3855962.03	0.03218c (11020924)
377550.28	3855962.03	0.03277c (11020924)	377470.28	3855982.03	0.02945c (11020924)

377490.28	3855982.03	0.03021c (11020924)	377510.28	3855982.03	0.03093c (11020924)
377530.28	3855982.03	0.03159c (11020924)	377550.28	3855982.03	0.03219c (11020924)
377150.23	3855507.66	0.02318m (13100424)	377170.23	3855507.66	0.02349m (13100424)
377190.23	3855507.66	0.02396m (13100424)	377210.23	3855507.66	0.02443m (13100424)
377230.23	3855507.66	0.02488m (13100424)	377250.23	3855507.66	0.02533m (13100424)
377270.23	3855507.66	0.02572m (13100424)	377290.23	3855507.66	0.02609c (11020924)
377310.23	3855507.66	0.02637c (11020924)	377330.23	3855507.66	0.02669c (11020924)
377150.23	3855527.66	0.02351m (13100424)	377170.23	3855527.66	0.02384m (13100424)
377190.23	3855527.66	0.02435m (13100424)	377210.23	3855527.66	0.02487m (13100424)
377230.23	3855527.66	0.02537m (13100424)	377250.23	3855527.66	0.02585m (13100424)
377270.23	3855527.66	0.02622m (13100424)	377290.23	3855527.66	0.02649m (13100424)
377310.23	3855527.66	0.02671m (13100424)	377330.23	3855527.66	0.02706m (13100424)
377150.23	3855547.66	0.02379m (13100424)	377170.23	3855547.66	0.02413m (13100424)
377190.23	3855547.66	0.02466m (13100424)	377210.23	3855547.66	0.02520m (13100424)
377230.23	3855547.66	0.02571m (13100424)	377250.23	3855547.66	0.02607m (13100424)
377270.23	3855547.66	0.02647m (13100424)	377290.23	3855547.66	0.02688m (13100424)
377310.23	3855547.66	0.02711m (13100424)	377330.23	3855547.66	0.02744m (13100424)
377150.23	3855567.66	0.02388m (13100424)	377170.23	3855567.66	0.02421m (13100424)
377190.23	3855567.66	0.02473m (13100424)	377210.23	3855567.66	0.02521m (13100424)
377230.23	3855567.66	0.02564m (13100424)	377250.23	3855567.66	0.02601m (13100424)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377270.23	3855567.66	0.02643m (13100424)	377290.23	3855567.66	0.02689m (13100424)
377310.23	3855567.66	0.02710m (13100424)	377330.23	3855567.66	0.02741m (13100424)
377150.23	3855587.66	0.02371m (13100424)	377170.23	3855587.66	0.02401m (13100424)
377190.23	3855587.66	0.02448m (13100424)	377210.23	3855587.66	0.02487m (13100424)
377230.23	3855587.66	0.02516m (13100424)	377250.23	3855587.66	0.02563m (13100424)
377270.23	3855587.66	0.02609m (13100424)	377290.23	3855587.66	0.02651m (13100424)
377310.23	3855587.66	0.02675c (11020924)	377330.23	3855587.66	0.02719c (11020924)
377150.23	3855607.66	0.02340c (11020924)	377170.23	3855607.66	0.02377c (11020924)
377190.23	3855607.66	0.02417c (11020924)	377210.23	3855607.66	0.02462c (11020924)
377230.23	3855607.66	0.02510c (11020924)	377250.23	3855607.66	0.02563c (11020924)
377270.23	3855607.66	0.02609c (11020924)	377290.23	3855607.66	0.02648c (11020924)
377310.23	3855607.66	0.02696c (11020924)	377330.23	3855607.66	0.02747c (11020924)
377150.23	3855627.66	0.02349c (11020924)	377170.23	3855627.66	0.02385c (11020924)
377190.23	3855627.66	0.02423c (11020924)	377210.23	3855627.66	0.02466c (11020924)
377230.23	3855627.66	0.02515c (11020924)	377250.23	3855627.66	0.02570c (11020924)
377270.23	3855627.66	0.02620c (11020924)	377290.23	3855627.66	0.02663c (11020924)
377310.23	3855627.66	0.02717c (11020924)	377330.23	3855627.66	0.02774c (11020924)
377150.23	3855647.66	0.02358c (11020924)	377170.23	3855647.66	0.02394c (11020924)

377190.23	3855647.66	0.02432c (11020924)	377210.23	3855647.66	0.02471c (11020924)
377230.23	3855647.66	0.02510c (11020924)	377250.23	3855647.66	0.02566c (11020924)
377270.23	3855647.66	0.02624c (11020924)	377290.23	3855647.66	0.02681c (11020924)
377310.23	3855647.66	0.02738c (11020924)	377330.23	3855647.66	0.02797c (11020924)
377150.23	3855667.66	0.02354c (11020924)	377170.23	3855667.66	0.02388c (11020924)
377190.23	3855667.66	0.02423c (11020924)	377210.23	3855667.66	0.02467c (11020924)
377230.23	3855667.66	0.02518c (11020924)	377250.23	3855667.66	0.02575c (11020924)
377270.23	3855667.66	0.02634c (11020924)	377290.23	3855667.66	0.02693c (11020924)
377310.23	3855667.66	0.02754c (11020924)	377330.23	3855667.66	0.02817c (11020924)
377150.23	3855687.66	0.02348c (11020924)	377170.23	3855687.66	0.02378c (11020924)
377190.23	3855687.66	0.02418c (11020924)	377210.23	3855687.66	0.02466c (11020924)
377230.23	3855687.66	0.02521c (11020924)	377250.23	3855687.66	0.02579c (11020924)
377270.23	3855687.66	0.02640c (11020924)	377290.23	3855687.66	0.02703c (11020924)
377310.23	3855687.66	0.02768c (11020924)	377330.23	3855687.66	0.02831c (11020924)
377628.66	3856392.39	0.02147c (09102124)	377648.66	3856392.39	0.02192c (09102124)
377668.66	3856392.39	0.02206c (09102124)	377688.66	3856392.39	0.02212c (09102124)
377708.66	3856392.39	0.02221c (09102124)	377628.66	3856412.39	0.02136c (09102124)
377648.66	3856412.39	0.02174c (09102124)	377668.66	3856412.39	0.02182c (09102124)
377688.66	3856412.39	0.02186c (09102124)	377708.66	3856412.39	0.02196c (09102124)
377628.66	3856432.39	0.02120c (09102124)	377648.66	3856432.39	0.02156c (09102124)
377668.66	3856432.39	0.02162c (09102124)	377688.66	3856432.39	0.02164c (09102124)
377708.66	3856432.39	0.02169c (09102124)	377628.66	3856452.39	0.02094c (09102124)

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CHAPARRAL , RABBITBRUSH , TUMBLEWEED ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
377648.66	3856452.39	0.02133c (09102124)	377668.66	3856452.39	0.02145c (09102124)
377688.66	3856452.39	0.02147c (09102124)	377708.66	3856452.39	0.02142c (09102124)
377628.66	3856472.39	0.02074c (09102124)	377648.66	3856472.39	0.02108c (09102124)
377668.66	3856472.39	0.02119c (09102124)	377688.66	3856472.39	0.02123c (09102124)
377708.66	3856472.39	0.02122c (09102124)			

*** THE SUMMARY OF MAXIMUM ANNUAL RESULTS AVERAGED OVER 5 YEARS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

NETWORK
GROUP ID AVERAGE CONC RECEPTOR (XR, YR, ZELEV, ZHILL, ZFLAG) OF TYPE GRID-ID
- -

ALL 1ST HIGHEST VALUE IS 0.05198 AT (380235.85, 3859620.15, 760.62, 760.62, 0.00) DC
2ND HIGHEST VALUE IS 0.05092 AT (380135.85, 3859420.15, 758.90, 758.90, 0.00) DC
3RD HIGHEST VALUE IS 0.04855 AT (380035.85, 3859220.15, 757.59, 757.59, 0.00) DC
4TH HIGHEST VALUE IS 0.04757 AT (380335.85, 3859720.15, 761.03, 761.03, 0.00) DC
5TH HIGHEST VALUE IS 0.04721 AT (380435.85, 3859920.15, 762.31, 762.31, 0.00) DC
6TH HIGHEST VALUE IS 0.04647 AT (380235.85, 3859520.15, 759.61, 759.61, 0.00) DC
7TH HIGHEST VALUE IS 0.04471 AT (379935.85, 3859020.15, 756.78, 756.78, 0.00) DC
8TH HIGHEST VALUE IS 0.04454 AT (380135.85, 3859320.15, 757.92, 757.92, 0.00) DC
9TH HIGHEST VALUE IS 0.04361 AT (380535.85, 3860120.15, 764.00, 764.00, 0.00) DC
10TH HIGHEST VALUE IS 0.04240 AT (380435.85, 3859820.15, 761.44, 761.44, 0.00) DC

*** RECEPTOR TYPES: GC = GRIDCART
GP = GRIDPOLR
DC = DISCCART
DP = DISCPOLR
*** AERMOD - VERSION 16216r *** *** C:\Lakes\AERMOD View\AVEP HRA\AVEP HRA.isc
*** 03/07/18
*** AERMET - VERSION 14134 *** *** *** 11:14:33
PAGE 524
*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE SUMMARY OF HIGHEST 1-HR RESULTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

DATE NETWORK
GROUP ID AVERAGE CONC (YYMMDDHH) RECEPTOR (XR, YR, ZELEV, ZHILL, ZFLAG) OF TYPE GRID-ID
- -

ALL HIGH 1ST HIGH VALUE IS 0.64918 ON 09122707: AT (378935.85, 3861120.15, 794.48, 794.48, 0.00) DC

*** RECEPTOR TYPES: GC = GRIDCART
GP = GRIDPOLR
DC = DISCCART
DP = DISCPOLR
*** AERMOD - VERSION 16216r *** *** C:\Lakes\AERMOD View\AVEP HRA\AVEP HRA.isc
*** 03/07/18
*** AERMET - VERSION 14134 *** *** *** 11:14:33
PAGE 525
*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE SUMMARY OF HIGHEST 24-HR RESULTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

- -

ALL   HIGH   1ST HIGH VALUE IS   0.25330c ON 11010424: AT (380235.85, 3859620.15,   760.62,   760.62,
0.00) DC

*** RECEPTOR TYPES: GC = GRIDCART
                     GP = GRIDPOLR
                     DC = DISCCART
                     DP = DISCPOLR
   *** AERMOD - VERSION 16216r ***   *** C:\Lakes\AERMOD View\AVEP HRA\AVEP HRA.isc
***   03/07/18
*** AERMET - VERSION 14134 ***   ***   ***   11:14:33
                                                                                    PAGE 526
*** MODELOPTs: RegDFAULT CONC ELEV RURAL

*** Message Summary : AERMOD Model Execution ***

 --------- Summary of Total Messages --------

A Total of   0 Fatal Error Message(s)
A Total of   1 Warning Message(s)
A Total of   10170 Informational Message(s)

A Total of   43872 Hours Were Processed

A Total of   8159 Calm Hours Identified

A Total of   2011 Missing Hours Identified (4.58 Percent)

   ******** FATAL ERROR MESSAGES ********
            *** NONE ***

   ********   WARNING MESSAGES   ********
MX W481   43873   MAIN: Data Remaining After End of Year. Number of Hours=   48

   ****
   *** AERMOD Finishes Successfully ***
   ****

HARP2 - HRACalc (dated 19044) 5/30/2019 1:44:43 PM - Output Log

GLCs loaded successfully
Pollutants loaded successfully
Pathway receptors set to 0
****
RISK SCENARIO SETTINGS

Receptor Type: Resident
Scenario: All
Calculation Method: Derived

****
EXPOSURE DURATION PARAMETERS FOR CANCER

Start Age: -0.25
Total Exposure Duration: 1

Exposure Duration Bin Distribution
3rd Trimester Bin: 0.25
0<2 Years Bin: 1
2<9 Years Bin: 0
2<16 Years Bin: 0
16<30 Years Bin: 0
16 to 70 Years Bin: 0

****
PATHWAYS ENABLED

NOTE: Inhalation is always enabled and used for all assessments. The remaining pathways are only used for cancer and noncancer chronic assessments.

Inhalation: True
Soil: True
Dermal: True
Mother's milk: True
Water: False
Fish: False
Homegrown crops: False
Beef: False
Dairy: False
Pig: False
Chicken: False
Egg: False

****
INHALATION

Daily breathing rate: LongTerm24HR

Worker Adjustment Factors
Worker adjustment factors enabled: NO

Fraction at time at home
3rd Trimester to 16 years: OFF
16 years to 70 years: ON

****
SOIL & DERMAL PATHWAY SETTINGS

Deposition rate (m/s): 0.05
Soil mixing depth (m): 0.01
Dermal climate: Mixed

****
TIER 2 SETTINGS

Tier2 adjustments were used in this assessment. Please see the input file for details.
Tier2 - What was changed: ED or start age changed|
Calculating cancer risk
Cancer risk breakdown by pollutant and receptor saved to: C:\HARP2 ADMRT\AVEP\AVEP_CHAPARRAL\hra\AVEP_Chaparral_CancerRisk.csv
Cancer risk total by receptor saved to: C:\HARP2 ADMRT\AVEP\AVEP_CHAPARRAL\hra\AVEP_Chaparral_CancerRiskSumByRec.csv
Calculating chronic risk
Chronic risk breakdown by pollutant and receptor saved to: C:\HARP2 ADMRT\AVEP\AVEP_CHAPARRAL\hra\AVEP_Chaparral_NCChronicRisk.csv
Chronic risk total by receptor saved to: C:\HARP2 ADMRT\AVEP\AVEP_CHAPARRAL\hra\AVEP_Chaparral_NCChronicRiskSumByRec.csv
Calculating acute risk
Acute risk breakdown by pollutant and receptor saved to: C:\HARP2 ADMRT\AVEP\AVEP_CHAPARRAL\hra\AVEP_Chaparral_NCAcuteRisk.csv
Acute risk total by receptor saved to: C:\HARP2 ADMRT\AVEP\AVEP_CHAPARRAL\hra\AVEP_Chaparral_NCAcuteRiskSumByRec.csv
HRA ran successfully

AVEP Chaparral Solar Facility Cancer Risk (One in a million)

*HARP - HRACalc v19044 5/30/2019 1:44:43 PM - Cancer Risk - Input File: C:\HARP2 ADMRT\AVEP\AVEP_CHAPARRAL\hra\AVEP_Chaparral_HRAInput.hra

REC	GROUP	X	Y	RISK_SUM	SCENARIO	INH_RISK	Cancer Risk Per Million
6513	BCKGRND	380135.9	3859420.15	7.43E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.43E-06	7.43
9150	SR1	380402.6	3859105.48	5.48E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.48E-06	5.48
9190	SR2	380401.9	3858975.12	5.38E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.38E-06	5.38
9215	SR3	380391.3	3858788.46	4.79E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.79E-06	4.79
9240	SR4	380261	3858562.08	2.37E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.37E-06	2.37
9315	SR6	380582.2	3858596.05	2.33E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.33E-06	2.33
9290	SR8	380934.5	3858672.15	2.02E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.02E-06	2.02
9340	SR7	380808.7	3858579.5	1.97E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-06	1.97
9255	SR10	381276.2	3860398.73	1.96E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-06	1.96
9365	SR9	381037.6	3858671.32	1.88E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.88E-06	1.88
9390	SR5	380400.1	3858454.62	1.84E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.84E-06	1.84
9619	SR11/12	380285.7	3858133.82	1.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-06	1.05
10404	SR19	377834	3858753.59	5.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.85E-07	0.59
9629	SR14	377297.2	3858587.03	3.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.27E-07	0.33
10019	SR22_24	380589.7	3856307.96	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
9649	SR15	376237.8	3858496.88	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
9792	SR21	380606.8	3855944.85	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
9764	SR20	380432.2	3855925.58	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
9674	SR16	375645	3858567.55	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
10390	SR35	377628.7	3856472.39	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
10265	SR32	377470.3	3855982.03	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
10243	SR31	378823.8	3855578.44	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
10350	SR33/34	377150.2	3855667.66	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
10041	SR25	380378.1	3854548.1	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
9698	SR17	375514.2	3860308.71	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
10105	SR26/27	380335	3853999.44	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10155	SR28	380761.9	3853926.54	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10182	SR29	380385.9	3853210.49	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10195	SR30	378603.9	3853019.98	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
9720	SR18	376845.9	3862028.82	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
6351	BCKGRND	380035.9	3859220.15	7.17E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.17E-06	7.17
6723	BCKGRND	380335.9	3859720.15	6.98E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.98E-06	6.98
6584	BCKGRND	380235.9	3859520.15	6.88E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.88E-06	6.88
6862	BCKGRND	380435.9	3859920.15	6.86E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.86E-06	6.86
6189	BCKGRND	379935.9	3859020.15	6.68E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.68E-06	6.68
6432	BCKGRND	380135.9	3859320.15	6.66E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.66E-06	6.66
6270	BCKGRND	380035.9	3859120.15	6.32E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.32E-06	6.32
6654	BCKGRND	380335.9	3859620.15	6.30E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.30E-06	6.30
6792	BCKGRND	380435.9	3859820.15	6.28E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.28E-06	6.28
7004	BCKGRND	380535.9	3860120.15	6.27E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.27E-06	6.27
6514	BCKGRND	380235.9	3859420.15	6.17E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.17E-06	6.17
6352	BCKGRND	380135.9	3859220.15	5.97E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.97E-06	5.97
6933	BCKGRND	380535.9	3860020.15	5.95E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.95E-06	5.95
6724	BCKGRND	380435.9	3859720.15	5.78E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.78E-06	5.78
6585	BCKGRND	380335.9	3859520.15	5.75E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.75E-06	5.75
6113	BCKGRND	379935.9	3858920.15	5.70E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.70E-06	5.70
6037	BCKGRND	379835.9	3858820.15	5.70E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.70E-06	5.70
6433	BCKGRND	380235.9	3859320.15	5.66E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.66E-06	5.66
6190	BCKGRND	380035.9	3859020.15	5.59E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.59E-06	5.59
6863	BCKGRND	380535.9	3859920.15	5.59E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.59E-06	5.59
9155	SR1	380402.6	3859125.48	5.48E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.48E-06	5.48
9160	SR1	380402.6	3859145.48	5.47E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.47E-06	5.47
6271	BCKGRND	380135.9	3859120.15	5.47E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.47E-06	5.47
9145	SR1	380402.6	3859085.48	5.47E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.47E-06	5.47
9165	SR1	380402.6	3859165.48	5.47E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.47E-06	5.47
6655	BCKGRND	380435.9	3859620.15	5.36E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.36E-06	5.36
6515	BCKGRND	380335.9	3859420.15	5.35E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.35E-06	5.35
9185	SR2	380401.9	3858955.12	5.34E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-06	5.34
9180	SR2	380401.9	3858935.12	5.30E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.30E-06	5.30
6793	BCKGRND	380535.9	3859820.15	5.26E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.26E-06	5.26
9156	SR1	380422.6	3859125.48	5.25E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.25E-06	5.25
9161	SR1	380422.6	3859145.48	5.25E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.25E-06	5.25
9166	SR1	380422.6	3859165.48	5.25E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.25E-06	5.25
9151	SR1	380422.6	3859105.48	5.25E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.25E-06	5.25
9175	SR2	380401.9	3858915.12	5.25E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.25E-06	5.25
9146	SR1	380422.6	3859085.48	5.24E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.24E-06	5.24
9170	SR2	380401.9	3858895.12	5.19E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.19E-06	5.19
9191	SR2	380421.9	3858975.12	5.14E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.14E-06	5.14
6272	BCKGRND	380435.9	3859120.15	5.11E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.11E-06	5.11
6353	BCKGRND	380435.9	3859220.15	5.10E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.10E-06	5.10
9186	SR2	380421.9	3858955.12	5.10E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.10E-06	5.10
9181	SR2	380421.9	3858935.12	5.06E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.06E-06	5.06
9162	SR1	380442.6	3859145.48	5.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.05E-06	5.05
9167	SR1	380442.6	3859165.48	5.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.05E-06	5.05
9157	SR1	380442.6	3859125.48	5.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.05E-06	5.05
6191	BCKGRND	380435.9	3859020.15	5.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.05E-06	5.05
9152	SR1	380442.6	3859105.48	5.04E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.04E-06	5.04
9147	SR1	380442.6	3859085.48	5.03E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.03E-06	5.03
6586	BCKGRND	380435.9	3859520.15	5.03E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.03E-06	5.03
6114	BCKGRND	380035.9	3858920.15	5.01E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.01E-06	5.01

6434	BCKGRND	380435.9	3859320.15	5.00E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.00E-06	5.00
9176	SR2	380421.9	3858915.12	5.00E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.00E-06	5.00
7005	BCKGRND	380635.9	3860120.15	4.98E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-06	4.98
6725	BCKGRND	380535.9	3859720.15	4.96E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.96E-06	4.96
9171	SR2	380421.9	3858895.12	4.95E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.95E-06	4.95
9192	SR2	380441.9	3858975.12	4.92E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.92E-06	4.92
6934	BCKGRND	380635.9	3860020.15	4.89E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.89E-06	4.89
6516	BCKGRND	380435.9	3859420.15	4.89E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.89E-06	4.89
9187	SR2	380441.9	3858955.12	4.88E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.88E-06	4.88
9168	SR1	380462.6	3859165.48	4.87E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.87E-06	4.87
9163	SR1	380462.6	3859145.48	4.87E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.87E-06	4.87
7075	BCKGRND	380635.9	3860220.15	4.87E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.87E-06	4.87
9158	SR1	380462.6	3859125.48	4.86E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.86E-06	4.86
6115	BCKGRND	380435.9	3858920.15	4.86E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.86E-06	4.86
9153	SR1	380462.6	3859105.48	4.85E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.85E-06	4.85
9148	SR1	380462.6	3859085.48	4.84E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.84E-06	4.84
9182	SR2	380441.9	3858935.12	4.83E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.83E-06	4.83
6038	BCKGRND	379935.9	3858820.15	4.80E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-06	4.80
9177	SR2	380441.9	3858915.12	4.78E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.78E-06	4.78
6864	BCKGRND	380635.9	3859920.15	4.73E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.73E-06	4.73
9172	SR2	380441.9	3858895.12	4.72E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.72E-06	4.72
9193	SR2	380461.9	3858975.12	4.72E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.72E-06	4.72
9169	SR1	380482.6	3859165.48	4.71E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.71E-06	4.71
9164	SR1	380482.6	3859145.48	4.70E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.70E-06	4.70
6656	BCKGRND	380535.9	3859620.15	4.70E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.70E-06	4.70
9159	SR1	380482.6	3859125.48	4.69E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.69E-06	4.69
9154	SR1	380482.6	3859105.48	4.68E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.68E-06	4.68
9188	SR2	380461.9	3858955.12	4.68E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.68E-06	4.68
9149	SR1	380482.6	3859085.48	4.67E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.67E-06	4.67
9183	SR2	380461.9	3858935.12	4.63E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.63E-06	4.63
9210	SR3	380391.3	3858768.46	4.62E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-06	4.62
9178	SR2	380461.9	3858915.12	4.58E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.58E-06	4.58
6794	BCKGRND	380635.9	3859820.15	4.55E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.55E-06	4.55
9216	SR3	380411.3	3858788.46	4.54E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.54E-06	4.54
9194	SR2	380481.9	3858975.12	4.54E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.54E-06	4.54
9173	SR2	380461.9	3858895.12	4.52E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.52E-06	4.52
9189	SR2	380481.9	3858955.12	4.49E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.49E-06	4.49
7141	BCKGRND	379235.9	3860320.15	4.49E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.49E-06	4.49
6587	BCKGRND	380535.9	3859520.15	4.48E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.48E-06	4.48
6039	BCKGRND	380435.9	3858820.15	4.47E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.47E-06	4.47
9184	SR2	380481.9	3858935.12	4.45E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-06	4.45
9205	SR3	380391.3	3858748.46	4.41E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.41E-06	4.41
9179	SR2	380481.9	3858915.12	4.40E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.40E-06	4.40
9211	SR3	380411.3	3858768.46	4.38E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.38E-06	4.38
6517	BCKGRND	380535.9	3859420.15	4.37E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.37E-06	4.37
6726	BCKGRND	380635.9	3859720.15	4.36E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.36E-06	4.36
6435	BCKGRND	380535.9	3859320.15	4.35E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.35E-06	4.35
6354	BCKGRND	380535.9	3859220.15	4.34E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.34E-06	4.34
9174	SR2	380481.9	3858895.12	4.34E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.34E-06	4.34
5961	BCKGRND	379835.9	3858720.15	4.33E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.33E-06	4.33
9217	SR3	380431.3	3858788.46	4.32E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.32E-06	4.32
6273	BCKGRND	380535.9	3859120.15	4.30E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.30E-06	4.30
6192	BCKGRND	380535.9	3859020.15	4.19E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.19E-06	4.19
9206	SR3	380411.3	3858748.46	4.19E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.19E-06	4.19
7142	BCKGRND	379335.9	3860320.15	4.19E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.19E-06	4.19
6657	BCKGRND	380635.9	3859620.15	4.18E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.18E-06	4.18
9212	SR3	380431.3	3858768.46	4.17E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.17E-06	4.17
7225	BCKGRND	379235.9	3860420.15	4.16E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.16E-06	4.16
9200	SR3	380391.3	3858728.46	4.15E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.15E-06	4.15
6935	BCKGRND	380735.9	3860020.15	4.15E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.15E-06	4.15
9218	SR3	380451.3	3858788.46	4.12E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.12E-06	4.12
7006	BCKGRND	380735.9	3860120.15	4.11E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.11E-06	4.11
6865	BCKGRND	380735.9	3859920.15	4.10E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.10E-06	4.10
7150	BCKGRND	380135.9	3860320.15	4.07E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.07E-06	4.07
7149	BCKGRND	380035.9	3860320.15	4.06E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.06E-06	4.06
7151	BCKGRND	380235.9	3860320.15	4.06E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.06E-06	4.06
7143	BCKGRND	379435.9	3860320.15	4.06E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.06E-06	4.06
7152	BCKGRND	380335.9	3860320.15	4.06E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.06E-06	4.06
7148	BCKGRND	379935.9	3860320.15	4.04E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.04E-06	4.04
5962	BCKGRND	379935.9	3858720.15	4.04E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.04E-06	4.04
6588	BCKGRND	380635.9	3859520.15	4.04E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.04E-06	4.04
7153	BCKGRND	380435.9	3860320.15	4.03E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.03E-06	4.03
7147	BCKGRND	379835.9	3860320.15	4.02E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.02E-06	4.02
7309	BCKGRND	379235.9	3860520.15	4.02E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.02E-06	4.02
7146	BCKGRND	379735.9	3860320.15	4.01E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.01E-06	4.01
7144	BCKGRND	379535.9	3860320.15	4.01E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.01E-06	4.01
6795	BCKGRND	380735.9	3859820.15	4.01E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.01E-06	4.01
7145	BCKGRND	379635.9	3860320.15	4.00E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.00E-06	4.00
6116	BCKGRND	380535.9	3858920.15	3.99E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.99E-06	3.99
9207	SR3	380431.3	3858748.46	3.99E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.99E-06	3.99
7154	BCKGRND	380535.9	3860320.15	3.98E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.98E-06	3.98
9213	SR3	380451.3	3858768.46	3.98E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.98E-06	3.98
9201	SR3	380411.3	3858728.46	3.97E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.97E-06	3.97

7473	BCKGRND	379235.9	3860720.15	3.95E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.95E-06	3.95
7393	BCKGRND	379235.9	3860620.15	3.95E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.95E-06	3.95
9219	SR3	380471.3	3858788.46	3.95E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.95E-06	3.95
6518	BCKGRND	380635.9	3859420.15	3.93E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.93E-06	3.93
7553	BCKGRND	379235.9	3860820.15	3.91E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-06	3.91
6727	BCKGRND	380735.9	3859720.15	3.89E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.89E-06	3.89
6436	BCKGRND	380635.9	3859320.15	3.87E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.87E-06	3.87
9195	SR3	380391.3	3858708.46	3.86E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.86E-06	3.86
7076	BCKGRND	380735.9	3860220.15	3.86E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.86E-06	3.86
9208	SR3	380451.3	3858748.46	3.82E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.82E-06	3.82
6355	BCKGRND	380635.9	3859220.15	3.82E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.82E-06	3.82
9214	SR3	380471.3	3858768.46	3.82E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.82E-06	3.82
7631	BCKGRND	379235.9	3860920.15	3.81E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.81E-06	3.81
9202	SR3	380431.3	3858728.46	3.80E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.80E-06	3.80
7155	BCKGRND	380635.9	3860320.15	3.79E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.79E-06	3.79
6658	BCKGRND	380735.9	3859620.15	3.76E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.76E-06	3.76
6274	BCKGRND	380635.9	3859120.15	3.74E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.74E-06	3.74
9196	SR3	380411.3	3858708.46	3.72E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.72E-06	3.72
5963	BCKGRND	380435.9	3858720.15	3.68E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.68E-06	3.68
9209	SR3	380471.3	3858748.46	3.68E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.68E-06	3.68
6589	BCKGRND	380735.9	3859520.15	3.65E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.65E-06	3.65
9203	SR3	380451.3	3858728.46	3.65E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.65E-06	3.65
6040	BCKGRND	380535.9	3858820.15	3.65E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.65E-06	3.65
6193	BCKGRND	380635.9	3859020.15	3.62E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.62E-06	3.62
6866	BCKGRND	380835.9	3859920.15	3.61E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.61E-06	3.61
6936	BCKGRND	380835.9	3860020.15	3.60E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.60E-06	3.60
9197	SR3	380431.3	3858708.46	3.59E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.59E-06	3.59
6796	BCKGRND	380835.9	3859820.15	3.57E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.57E-06	3.57
7709	BCKGRND	379235.9	3861020.15	3.57E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.57E-06	3.57
6519	BCKGRND	380735.9	3859420.15	3.56E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-06	3.56
9204	SR3	380471.3	3858728.46	3.52E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.52E-06	3.52
7007	BCKGRND	380835.9	3860120.15	3.51E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.51E-06	3.51
6728	BCKGRND	380835.9	3859720.15	3.50E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.50E-06	3.50
6437	BCKGRND	380735.9	3859320.15	3.49E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.49E-06	3.49
9198	SR3	380451.3	3858708.46	3.47E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.47E-06	3.47
7226	BCKGRND	379335.9	3860420.15	3.46E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.46E-06	3.46
6117	BCKGRND	380635.9	3858920.15	3.43E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.43E-06	3.43
6356	BCKGRND	380735.9	3859220.15	3.42E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.42E-06	3.42
6659	BCKGRND	380835.9	3859620.15	3.41E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.41E-06	3.41
9199	SR3	380471.3	3858708.46	3.36E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.36E-06	3.36
6590	BCKGRND	380835.9	3859520.15	3.33E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.33E-06	3.33
6275	BCKGRND	380735.9	3859120.15	3.33E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.33E-06	3.33
7310	BCKGRND	379335.9	3860520.15	3.27E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.27E-06	3.27
7156	BCKGRND	380735.9	3860320.15	3.26E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.26E-06	3.26
7077	BCKGRND	380835.9	3860220.15	3.26E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.26E-06	3.26
6520	BCKGRND	380835.9	3859420.15	3.25E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.25E-06	3.25
6867	BCKGRND	380935.9	3859920.15	3.21E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.21E-06	3.21
6797	BCKGRND	380935.9	3859820.15	3.21E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.21E-06	3.21
6194	BCKGRND	380735.9	3859020.15	3.20E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-06	3.20
6729	BCKGRND	380935.9	3859720.15	3.18E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-06	3.18
6937	BCKGRND	380935.9	3860020.15	3.18E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-06	3.18
6438	BCKGRND	380835.9	3859320.15	3.17E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.17E-06	3.17
7394	BCKGRND	379335.9	3860620.15	3.15E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-06	3.15
6041	BCKGRND	380635.9	3858820.15	3.14E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.14E-06	3.14
7227	BCKGRND	379435.9	3860420.15	3.14E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.14E-06	3.14
5964	BCKGRND	380535.9	3858720.15	3.13E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-06	3.13
6660	BCKGRND	380935.9	3859620.15	3.12E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.12E-06	3.12
7474	BCKGRND	379335.9	3860720.15	3.10E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.10E-06	3.10
6357	BCKGRND	380835.9	3859220.15	3.09E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-06	3.09
7008	BCKGRND	380935.9	3860120.15	3.07E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.07E-06	3.07
6591	BCKGRND	380935.9	3859520.15	3.06E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-06	3.06
6118	BCKGRND	380735.9	3858920.15	3.02E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-06	3.02
5881	BCKGRND	379835.9	3858620.15	3.01E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.01E-06	3.01
5880	BCKGRND	379735.9	3858620.15	3.00E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.00E-06	3.00
6276	BCKGRND	380835.9	3859120.15	3.00E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.00E-06	3.00
6521	BCKGRND	380935.9	3859420.15	2.99E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-06	2.99
5879	BCKGRND	379635.9	3858620.15	2.98E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.98E-06	2.98
7554	BCKGRND	379335.9	3860820.15	2.98E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.98E-06	2.98
7228	BCKGRND	379535.9	3860420.15	2.97E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-06	2.97
5878	BCKGRND	379535.9	3858620.15	2.96E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.96E-06	2.96
5882	BCKGRND	379935.9	3858620.15	2.95E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-06	2.95
6269	BCKGRND	378535.9	3859120.15	2.93E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-06	2.93
7157	BCKGRND	380835.9	3860320.15	2.93E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-06	2.93
7239	BCKGRND	380635.9	3860420.15	2.91E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.91E-06	2.91
6798	BCKGRND	381035.9	3859820.15	2.91E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.91E-06	2.91
5877	BCKGRND	379435.9	3858620.15	2.91E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.91E-06	2.91
7238	BCKGRND	380535.9	3860420.15	2.91E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.91E-06	2.91
6439	BCKGRND	380935.9	3859320.15	2.91E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.91E-06	2.91
7078	BCKGRND	380935.9	3860220.15	2.90E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-06	2.90
6730	BCKGRND	381035.9	3859720.15	2.90E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-06	2.90
6868	BCKGRND	381035.9	3859920.15	2.90E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-06	2.90
7632	BCKGRND	379335.9	3860920.15	2.89E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.89E-06	2.89
7237	BCKGRND	380435.9	3860420.15	2.88E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-06	2.88

7229	BCKGRND	379635.9	3860420.15	2.88E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-06	2.88
6195	BCKGRND	380835.9	3859020.15	2.87E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.87E-06	2.87
5883	BCKGRND	380035.9	3858620.15	2.87E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.87E-06	2.87
7236	BCKGRND	380335.9	3860420.15	2.87E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.87E-06	2.87
6661	BCKGRND	381035.9	3859620.15	2.86E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-06	2.86
5876	BCKGRND	379335.9	3858620.15	2.84E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.84E-06	2.84
5884	BCKGRND	380135.9	3858620.15	2.84E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.84E-06	2.84
6938	BCKGRND	381035.9	3860020.15	2.84E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.84E-06	2.84
7230	BCKGRND	379735.9	3860420.15	2.83E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-06	2.83
7311	BCKGRND	379435.9	3860520.15	2.83E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-06	2.83
6358	BCKGRND	380935.9	3859220.15	2.82E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.82E-06	2.82
5885	BCKGRND	380235.9	3858620.15	2.82E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.82E-06	2.82
6592	BCKGRND	381035.9	3859520.15	2.81E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-06	2.81
7235	BCKGRND	380235.9	3860420.15	2.81E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-06	2.81
7231	BCKGRND	379835.9	3860420.15	2.80E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.80E-06	2.80
7232	BCKGRND	379935.9	3860420.15	2.79E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-06	2.79
5886	BCKGRND	380335.9	3858620.15	2.79E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-06	2.79
6042	BCKGRND	380735.9	3858820.15	2.79E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-06	2.79
7233	BCKGRND	380035.9	3860420.15	2.79E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-06	2.79
7234	BCKGRND	380135.9	3860420.15	2.79E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-06	2.79
5965	BCKGRND	380635.9	3858720.15	2.77E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.77E-06	2.77
7158	BCKGRND	380935.9	3860320.15	2.77E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.77E-06	2.77
5875	BCKGRND	379235.9	3858620.15	2.76E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-06	2.76
6522	BCKGRND	381035.9	3859420.15	2.75E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.75E-06	2.75
7009	BCKGRND	381035.9	3860120.15	2.74E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-06	2.74
6277	BCKGRND	380935.9	3859120.15	2.73E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.73E-06	2.73
6119	BCKGRND	380835.9	3858920.15	2.71E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.71E-06	2.71
5887	BCKGRND	380435.9	3858620.15	2.70E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.70E-06	2.70
6440	BCKGRND	381035.9	3859320.15	2.68E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.68E-06	2.68
6799	BCKGRND	381135.9	3859820.15	2.66E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.66E-06	2.66
5874	BCKGRND	379135.9	3858620.15	2.66E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.66E-06	2.66
6731	BCKGRND	381135.9	3859720.15	2.66E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.66E-06	2.66
7395	BCKGRND	379435.9	3860620.15	2.65E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-06	2.65
7240	BCKGRND	380735.9	3860420.15	2.64E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.64E-06	2.64
6869	BCKGRND	381135.9	3859920.15	2.63E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-06	2.63
6662	BCKGRND	381135.9	3859620.15	2.63E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-06	2.63
7312	BCKGRND	379535.9	3860520.15	2.63E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-06	2.63
7241	BCKGRND	380835.9	3860420.15	2.62E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.62E-06	2.62
7079	BCKGRND	381035.9	3860220.15	2.62E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.62E-06	2.62
6196	BCKGRND	380935.9	3859020.15	2.61E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.61E-06	2.61
6359	BCKGRND	381035.9	3859220.15	2.60E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.60E-06	2.60
6593	BCKGRND	381135.9	3859520.15	2.59E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.59E-06	2.59
7710	BCKGRND	379335.9	3861020.15	2.58E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-06	2.58
7475	BCKGRND	379435.9	3860720.15	2.58E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-06	2.58
6939	BCKGRND	381135.9	3860020.15	2.57E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.57E-06	2.57
7242	BCKGRND	380935.9	3860420.15	2.56E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-06	2.56
5873	BCKGRND	379035.9	3858620.15	2.54E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-06	2.54
6523	BCKGRND	381135.9	3859420.15	2.53E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-06	2.53
5888	BCKGRND	380535.9	3858620.15	2.53E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-06	2.53
6043	BCKGRND	380835.9	3858820.15	2.52E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.52E-06	2.52
5966	BCKGRND	380735.9	3858720.15	2.50E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.50E-06	2.50
6278	BCKGRND	381035.9	3859120.15	2.50E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.50E-06	2.50
7313	BCKGRND	379635.9	3860520.15	2.48E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.48E-06	2.48
7322	BCKGRND	380535.9	3860520.15	2.47E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-06	2.47
6120	BCKGRND	380935.9	3858920.15	2.47E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-06	2.47
6441	BCKGRND	381135.9	3859320.15	2.47E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-06	2.47
7010	BCKGRND	381135.9	3860120.15	2.46E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.46E-06	2.46
7555	BCKGRND	379435.9	3860820.15	2.46E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.46E-06	2.46
6732	BCKGRND	381235.9	3859720.15	2.44E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.44E-06	2.44
6800	BCKGRND	381235.9	3859820.15	2.44E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.44E-06	2.44
6663	BCKGRND	381235.9	3859620.15	2.42E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-06	2.42
7159	BCKGRND	381035.9	3860320.15	2.42E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-06	2.42
5872	BCKGRND	378935.9	3858620.15	2.41E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.41E-06	2.41
6870	BCKGRND	381235.9	3859920.15	2.41E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.41E-06	2.41
7396	BCKGRND	379535.9	3860620.15	2.41E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.41E-06	2.41
6360	BCKGRND	381135.9	3859220.15	2.40E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-06	2.40
6197	BCKGRND	381035.9	3859020.15	2.39E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.39E-06	2.39
6268	BCKGRND	378435.9	3859120.15	2.39E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.39E-06	2.39
6583	BCKGRND	378735.9	3859520.15	2.39E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.39E-06	2.39
7314	BCKGRND	379735.9	3860520.15	2.39E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.39E-06	2.39
6594	BCKGRND	381235.9	3859520.15	2.38E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-06	2.38
9241	SR4	380281	3858562.08	2.37E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.37E-06	2.37
9242	SR4	380301	3858562.08	2.37E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.37E-06	2.37
9243	SR4	380321	3858562.08	2.36E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.36E-06	2.36
9244	SR4	380341	3858562.08	2.36E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.36E-06	2.36
6940	BCKGRND	381235.9	3860020.15	2.35E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-06	2.35
5889	BCKGRND	380635.9	3858620.15	2.35E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-06	2.35
7080	BCKGRND	381135.9	3860220.15	2.35E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-06	2.35
7320	BCKGRND	380335.9	3860520.15	2.35E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-06	2.35
7323	BCKGRND	380635.9	3860520.15	2.35E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-06	2.35
7321	BCKGRND	380435.9	3860520.15	2.35E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-06	2.35
6524	BCKGRND	381235.9	3859420.15	2.34E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.34E-06	2.34
7325	BCKGRND	380835.9	3860520.15	2.33E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.33E-06	2.33

7633	BCKGRND	379435.9	3860920.15	2.33E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.33E-06	2.33
6279	BCKGRND	381135.9	3859120.15	2.31E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-06	2.31
7243	BCKGRND	381035.9	3860420.15	2.31E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-06	2.31
6044	BCKGRND	380935.9	3858820.15	2.31E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-06	2.31
9316	SR6	380602.2	3858596.05	2.30E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.30E-06	2.30
7806	BCKGRND	379135.9	3861120.15	2.30E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.30E-06	2.30
5967	BCKGRND	380835.9	3858720.15	2.29E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-06	2.29
7315	BCKGRND	379835.9	3860520.15	2.28E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.28E-06	2.28
6442	BCKGRND	381235.9	3859320.15	2.28E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.28E-06	2.28
6121	BCKGRND	381035.9	3858920.15	2.27E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.27E-06	2.27
9317	SR6	380622.2	3858596.05	2.27E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.27E-06	2.27
5871	BCKGRND	378835.9	3858620.15	2.27E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.27E-06	2.27
7476	BCKGRND	379535.9	3860720.15	2.26E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-06	2.26
9235	SR4	380261	3858542.08	2.26E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-06	2.26
9236	SR4	380281	3858542.08	2.25E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.25E-06	2.25
7011	BCKGRND	381235.9	3860120.15	2.25E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.25E-06	2.25
9237	SR4	380301	3858542.08	2.25E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.25E-06	2.25
6733	BCKGRND	381335.9	3859720.15	2.25E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.25E-06	2.25
9238	SR4	380321	3858542.08	2.25E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.25E-06	2.25
9239	SR4	380341	3858542.08	2.24E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-06	2.24
9318	SR6	380642.2	3858596.05	2.24E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-06	2.24
9310	SR6	380582.2	3858576.05	2.24E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-06	2.24
6664	BCKGRND	381335.9	3859620.15	2.24E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-06	2.24
6801	BCKGRND	381335.9	3859820.15	2.23E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.23E-06	2.23
7316	BCKGRND	379935.9	3860520.15	2.23E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.23E-06	2.23
7244	BCKGRND	381135.9	3860420.15	2.23E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.23E-06	2.23
7397	BCKGRND	379635.9	3860620.15	2.23E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.23E-06	2.23
6361	BCKGRND	381235.9	3859220.15	2.22E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-06	2.22
7326	BCKGRND	380935.9	3860520.15	2.22E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-06	2.22
5781	BCKGRND	379835.9	3858520.15	2.21E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-06	2.21
5782	BCKGRND	379935.9	3858520.15	2.21E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-06	2.21
7160	BCKGRND	381135.9	3860320.15	2.21E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-06	2.21
7318	BCKGRND	380135.9	3860520.15	2.21E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-06	2.21
7319	BCKGRND	380235.9	3860520.15	2.21E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-06	2.21
9311	SR6	380602.2	3858576.05	2.21E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-06	2.21
6595	BCKGRND	381335.9	3859520.15	2.21E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-06	2.21
9319	SR6	380662.2	3858596.05	2.21E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-06	2.21
6198	BCKGRND	381135.9	3859020.15	2.21E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-06	2.21
6871	BCKGRND	381335.9	3859920.15	2.21E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-06	2.21
7317	BCKGRND	380035.9	3860520.15	2.21E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-06	2.21
7324	BCKGRND	380735.9	3860520.15	2.20E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.20E-06	2.20
5783	BCKGRND	380035.9	3858520.15	2.19E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-06	2.19
9312	SR6	380622.2	3858576.05	2.19E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-06	2.19
5890	BCKGRND	380735.9	3858620.15	2.19E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-06	2.19
7807	BCKGRND	379235.9	3861120.15	2.18E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.18E-06	2.18
5780	BCKGRND	379735.9	3858520.15	2.18E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.18E-06	2.18
6525	BCKGRND	381335.9	3859420.15	2.18E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.18E-06	2.18
6941	BCKGRND	381335.9	3860020.15	2.17E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-06	2.17
5784	BCKGRND	380135.9	3858520.15	2.16E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.16E-06	2.16
9313	SR6	380642.2	3858576.05	2.16E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.16E-06	2.16
9305	SR6	380582.2	3858556.05	2.15E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-06	2.15
9230	SR4	380261	3858522.08	2.15E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-06	2.15
9231	SR4	380281	3858522.08	2.15E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-06	2.15
9232	SR4	380301	3858522.08	2.14E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.14E-06	2.14
5785	BCKGRND	380235.9	3858520.15	2.14E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.14E-06	2.14
6280	BCKGRND	381235.9	3859120.15	2.14E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.14E-06	2.14
9233	SR4	380321	3858522.08	2.14E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.14E-06	2.14
5779	BCKGRND	379635.9	3858520.15	2.14E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.14E-06	2.14
9234	SR4	380341	3858522.08	2.14E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.14E-06	2.14
9314	SR6	380662.2	3858576.05	2.14E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.14E-06	2.14
6045	BCKGRND	381035.9	3858820.15	2.13E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-06	2.13
9306	SR6	380602.2	3858556.05	2.13E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-06	2.13
5786	BCKGRND	380335.9	3858520.15	2.13E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-06	2.13
7081	BCKGRND	381235.9	3860220.15	2.13E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-06	2.13
6443	BCKGRND	381335.9	3859320.15	2.13E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-06	2.13
5968	BCKGRND	380935.9	3858720.15	2.12E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-06	2.12
5870	BCKGRND	378735.9	3858620.15	2.11E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.11E-06	2.11
7556	BCKGRND	379535.9	3860820.15	2.11E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.11E-06	2.11
9307	SR6	380622.2	3858556.05	2.11E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.11E-06	2.11
6122	BCKGRND	381135.9	3858920.15	2.10E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-06	2.10
5778	BCKGRND	379535.9	3858520.15	2.10E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-06	2.10
5787	BCKGRND	380435.9	3858520.15	2.10E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-06	2.10
9308	SR6	380642.2	3858556.05	2.09E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.09E-06	2.09
6734	BCKGRND	381435.9	3859720.15	2.08E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-06	2.08
6362	BCKGRND	381335.9	3859220.15	2.08E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-06	2.08
6665	BCKGRND	381435.9	3859620.15	2.08E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-06	2.08
7012	BCKGRND	381335.9	3860120.15	2.08E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-06	2.08
6802	BCKGRND	381435.9	3859820.15	2.07E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.07E-06	2.07
7398	BCKGRND	379735.9	3860620.15	2.07E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.07E-06	2.07
9300	SR6	380582.2	3858536.05	2.07E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.07E-06	2.07
9309	SR6	380662.2	3858556.05	2.06E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-06	2.06
6596	BCKGRND	381435.9	3859520.15	2.06E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-06	2.06
7406	BCKGRND	380535.9	3860620.15	2.06E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-06	2.06

6199	BCKGRND	381235.9	3859020.15	2.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-06	2.05
9225	SR4	380261	3858502.08	2.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-06	2.05
9301	SR6	380602.2	3858536.05	2.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-06	2.05
5777	BCKGRND	379435.9	3858520.15	2.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-06	2.05
9226	SR4	380281	3858502.08	2.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-06	2.05
7328	BCKGRND	381135.9	3860520.15	2.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-06	2.05
7477	BCKGRND	379635.9	3860720.15	2.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-06	2.05
9227	SR4	380301	3858502.08	2.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-06	2.05
6872	BCKGRND	381435.9	3859920.15	2.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-06	2.05
9228	SR4	380321	3858502.08	2.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-06	2.05
7711	BCKGRND	379435.9	3861020.15	2.04E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.04E-06	2.04
5788	BCKGRND	380535.9	3858520.15	2.04E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.04E-06	2.04
9229	SR4	380341	3858502.08	2.04E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.04E-06	2.04
5891	BCKGRND	380835.9	3858620.15	2.04E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.04E-06	2.04
7405	BCKGRND	380435.9	3860620.15	2.04E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.04E-06	2.04
6526	BCKGRND	381435.9	3859420.15	2.03E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-06	2.03
9302	SR6	380622.2	3858536.05	2.03E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-06	2.03
7161	BCKGRND	381235.9	3860320.15	2.03E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-06	2.03
6281	BCKGRND	381335.9	3859120.15	2.01E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-06	2.01
9303	SR6	380642.2	3858536.05	2.01E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-06	2.01
6942	BCKGRND	381435.9	3860020.15	2.00E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.00E-06	2.00
7245	BCKGRND	381235.9	3860420.15	2.00E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.00E-06	2.00
6444	BCKGRND	381435.9	3859320.15	2.00E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.00E-06	2.00
7327	BCKGRND	381035.9	3860520.15	2.00E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.00E-06	2.00
5776	BCKGRND	379335.9	3858520.15	1.99E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-06	1.99
9291	SR8	380954.5	3858672.15	1.99E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-06	1.99
9304	SR6	380662.2	3858536.05	1.99E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-06	1.99
9295	SR6	380582.2	3858516.05	1.99E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-06	1.99
7805	BCKGRND	379035.9	3861120.15	1.98E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.98E-06	1.98
6046	BCKGRND	381135.9	3858820.15	1.98E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.98E-06	1.98
7399	BCKGRND	379835.9	3860620.15	1.98E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.98E-06	1.98
9285	SR8	380934.5	3858652.15	1.98E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.98E-06	1.98
9296	SR6	380602.2	3858516.05	1.98E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.98E-06	1.98
7408	BCKGRND	380735.9	3860620.15	1.97E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-06	1.97
5969	BCKGRND	381035.9	3858720.15	1.97E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-06	1.97
7634	BCKGRND	379535.9	3860920.15	1.97E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-06	1.97
7082	BCKGRND	381335.9	3860220.15	1.97E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-06	1.97
9292	SR8	380974.5	3858672.15	1.97E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-06	1.97
5789	BCKGRND	380635.9	3858520.15	1.96E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-06	1.96
9220	SR4	380261	3858482.08	1.96E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-06	1.96
7409	BCKGRND	380835.9	3860620.15	1.96E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-06	1.96
9221	SR4	380281	3858482.08	1.96E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-06	1.96
9222	SR4	380301	3858482.08	1.96E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-06	1.96
9297	SR6	380622.2	3858516.05	1.96E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-06	1.96
6123	BCKGRND	381235.9	3858920.15	1.96E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-06	1.96
9223	SR4	380321	3858482.08	1.96E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-06	1.96
7410	BCKGRND	380935.9	3860620.15	1.96E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-06	1.96
9224	SR4	380341	3858482.08	1.95E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.95E-06	1.95
9286	SR8	380954.5	3858652.15	1.95E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.95E-06	1.95
9250	SR10	381276.2	3860378.73	1.95E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.95E-06	1.95
6363	BCKGRND	381435.9	3859220.15	1.95E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.95E-06	1.95
6666	BCKGRND	381535.9	3859620.15	1.95E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.95E-06	1.95
9298	SR6	380642.2	3858516.05	1.94E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-06	1.94
9245	SR10	381276.2	3860358.73	1.94E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-06	1.94
9260	SR10	381276.2	3860418.73	1.94E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-06	1.94
9341	SR7	380828.7	3858579.5	1.94E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-06	1.94
6350	BCKGRND	378535.9	3859220.15	1.94E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-06	1.94
9293	SR8	380994.5	3858672.15	1.94E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-06	1.94
6735	BCKGRND	381535.9	3859720.15	1.94E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-06	1.94
9280	SR8	380934.5	3858632.15	1.94E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-06	1.94
5869	BCKGRND	378635.9	3858620.15	1.94E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-06	1.94
6597	BCKGRND	381535.9	3859520.15	1.94E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-06	1.94
9256	SR10	381296.2	3860398.73	1.94E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-06	1.94
7013	BCKGRND	381435.9	3860120.15	1.93E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.93E-06	1.93
6803	BCKGRND	381535.9	3859820.15	1.93E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.93E-06	1.93
5775	BCKGRND	379235.9	3858520.15	1.93E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.93E-06	1.93
9287	SR8	380974.5	3858652.15	1.93E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.93E-06	1.93
9299	SR6	380662.2	3858516.05	1.93E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.93E-06	1.93
9265	SR10	381276.2	3860438.73	1.92E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-06	1.92
9251	SR10	381296.2	3860378.73	1.92E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-06	1.92
9342	SR7	380848.7	3858579.5	1.92E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-06	1.92
6200	BCKGRND	381335.9	3859020.15	1.92E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-06	1.92
9261	SR10	381296.2	3860418.73	1.92E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-06	1.92
7400	BCKGRND	379935.9	3860620.15	1.91E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.91E-06	1.91
9246	SR10	381296.2	3860358.73	1.91E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.91E-06	1.91
9294	SR8	381014.5	3858672.15	1.91E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.91E-06	1.91
9281	SR8	380954.5	3858632.15	1.91E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.91E-06	1.91
9335	SR7	380808.7	3858559.5	1.91E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.91E-06	1.91
7403	BCKGRND	380235.9	3860620.15	1.91E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.91E-06	1.91
5892	BCKGRND	380935.9	3858620.15	1.91E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.91E-06	1.91
6527	BCKGRND	381535.9	3859420.15	1.90E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-06	1.90
6873	BCKGRND	381535.9	3859920.15	1.90E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-06	1.90
7402	BCKGRND	380135.9	3860620.15	1.90E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-06	1.90

9288	SR8	380994.5	3858652.15	1.90E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-06	1.90
9266	SR10	381296.2	3860438.73	1.90E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-06	1.90
9343	SR7	380868.7	3858579.5	1.90E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-06	1.90
7557	BCKGRND	379635.9	3860820.15	1.89E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-06	1.89
9275	SR8	380934.5	3858612.15	1.89E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-06	1.89
7329	BCKGRND	381235.9	3860520.15	1.89E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-06	1.89
9257	SR10	381316.2	3860398.73	1.89E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-06	1.89
9336	SR7	380828.7	3858559.5	1.89E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-06	1.89
9282	SR8	380974.5	3858632.15	1.89E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-06	1.89
6267	BCKGRND	378335.9	3859120.15	1.89E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-06	1.89
7401	BCKGRND	380035.9	3860620.15	1.89E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-06	1.89
9252	SR10	381316.2	3860378.73	1.89E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-06	1.89
9262	SR10	381316.2	3860418.73	1.89E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-06	1.89
6282	BCKGRND	381435.9	3859120.15	1.88E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.88E-06	1.88
9247	SR10	381316.2	3860358.73	1.88E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.88E-06	1.88
7478	BCKGRND	379735.9	3860720.15	1.88E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.88E-06	1.88
9289	SR8	381014.5	3858652.15	1.88E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.88E-06	1.88
5790	BCKGRND	380735.9	3858520.15	1.87E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-06	1.87
9344	SR7	380888.7	3858579.5	1.87E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-06	1.87
9276	SR8	380954.5	3858612.15	1.87E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-06	1.87
9337	SR7	380848.7	3858559.5	1.87E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-06	1.87
6445	BCKGRND	381535.9	3859320.15	1.87E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-06	1.87
9267	SR10	381316.2	3860438.73	1.87E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-06	1.87
9283	SR8	380994.5	3858632.15	1.86E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.86E-06	1.86
7162	BCKGRND	381335.9	3860320.15	1.86E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.86E-06	1.86
6943	BCKGRND	381535.9	3860020.15	1.86E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.86E-06	1.86
9366	SR9	381057.6	3858671.32	1.86E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.86E-06	1.86
9330	SR7	380808.7	3858539.5	1.86E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.86E-06	1.86
6047	BCKGRND	381235.9	3858820.15	1.85E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-06	1.85
7407	BCKGRND	380635.9	3860620.15	1.85E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-06	1.85
9258	SR10	381336.2	3860398.73	1.85E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-06	1.85
9270	SR8	380934.5	3858592.15	1.85E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-06	1.85
7246	BCKGRND	381335.9	3860420.15	1.85E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-06	1.85
9248	SR10	381336.2	3860358.73	1.85E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-06	1.85
9263	SR10	381336.2	3860418.73	1.85E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-06	1.85
7404	BCKGRND	380335.9	3860620.15	1.85E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-06	1.85
9277	SR8	380974.5	3858612.15	1.85E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-06	1.85
9338	SR7	380868.7	3858559.5	1.85E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-06	1.85
9360	SR9	381037.6	3858651.32	1.85E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-06	1.85
5774	BCKGRND	379135.9	3858520.15	1.85E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-06	1.85
9253	SR10	381336.2	3860378.73	1.85E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-06	1.85
5970	BCKGRND	381135.9	3858720.15	1.84E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.84E-06	1.84
9284	SR8	381014.5	3858632.15	1.84E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.84E-06	1.84
9331	SR7	380828.7	3858539.5	1.84E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.84E-06	1.84
9268	SR10	381336.2	3860438.73	1.84E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.84E-06	1.84
7411	BCKGRND	381035.9	3860620.15	1.84E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.84E-06	1.84
9367	SR9	381077.6	3858671.32	1.84E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.84E-06	1.84
9391	SR5	380420.1	3858454.62	1.83E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-06	1.83
6124	BCKGRND	381335.9	3858920.15	1.83E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-06	1.83
9259	SR10	381356.2	3860398.73	1.83E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-06	1.83
9271	SR8	380954.5	3858592.15	1.83E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-06	1.83
7083	BCKGRND	381435.9	3860220.15	1.83E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-06	1.83
9339	SR7	380888.7	3858559.5	1.83E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-06	1.83
9278	SR8	380994.5	3858612.15	1.82E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.82E-06	1.82
9361	SR9	381057.6	3858651.32	1.82E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.82E-06	1.82
9392	SR5	380440.1	3858454.62	1.82E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.82E-06	1.82
9264	SR10	381356.2	3860418.73	1.82E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.82E-06	1.82
6667	BCKGRND	381635.9	3859620.15	1.82E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.82E-06	1.82
9249	SR10	381356.2	3860358.73	1.82E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.82E-06	1.82
9332	SR7	380848.7	3858539.5	1.82E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.82E-06	1.82
9393	SR5	380460.1	3858454.62	1.82E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.82E-06	1.82
6364	BCKGRND	381535.9	3859220.15	1.82E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.82E-06	1.82
6736	BCKGRND	381635.9	3859720.15	1.82E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.82E-06	1.82
9254	SR10	381356.2	3860378.73	1.82E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.82E-06	1.82
7412	BCKGRND	381135.9	3860620.15	1.81E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-06	1.81
9394	SR5	380480.1	3858454.62	1.81E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-06	1.81
9269	SR10	381356.2	3860438.73	1.81E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-06	1.81
9355	SR9	381037.6	3858631.32	1.81E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-06	1.81
9368	SR9	381097.6	3858671.32	1.81E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-06	1.81
6804	BCKGRND	381635.9	3859820.15	1.81E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-06	1.81
9272	SR8	380974.5	3858592.15	1.81E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-06	1.81
9325	SR7	380808.7	3858519.5	1.81E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-06	1.81
6598	BCKGRND	381635.9	3859520.15	1.81E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-06	1.81
9279	SR8	381014.5	3858612.15	1.80E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-06	1.80
9362	SR9	381077.6	3858651.32	1.80E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-06	1.80
6201	BCKGRND	381435.9	3859020.15	1.80E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-06	1.80
9333	SR7	380868.7	3858539.5	1.80E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-06	1.80
5893	BCKGRND	381035.9	3858620.15	1.79E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.79E-06	1.79
7014	BCKGRND	381535.9	3860120.15	1.79E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.79E-06	1.79
9356	SR9	381057.6	3858631.32	1.79E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.79E-06	1.79
9369	SR9	381117.6	3858671.32	1.79E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.79E-06	1.79
9326	SR7	380828.7	3858519.5	1.79E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.79E-06	1.79
9273	SR8	380994.5	3858592.15	1.79E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.79E-06	1.79

6874	BCKGRND	381635.9	3859920.15	1.79E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.79E-06	1.79
5791	BCKGRND	380835.9	3858520.15	1.78E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-06	1.78
9334	SR7	380888.7	3858539.5	1.78E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-06	1.78
9363	SR9	381097.6	3858651.32	1.78E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-06	1.78
6528	BCKGRND	381635.9	3859420.15	1.78E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-06	1.78
9350	SR9	381037.6	3858611.32	1.78E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-06	1.78
7479	BCKGRND	379835.9	3860720.15	1.77E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.77E-06	1.77
9327	SR7	380848.7	3858519.5	1.77E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.77E-06	1.77
9357	SR9	381077.6	3858631.32	1.77E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.77E-06	1.77
9274	SR8	381014.5	3858592.15	1.77E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.77E-06	1.77
9385	SR5	380400.1	3858434.62	1.76E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-06	1.76
7330	BCKGRND	381335.9	3860520.15	1.76E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-06	1.76
9364	SR9	381117.6	3858651.32	1.76E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-06	1.76
9386	SR5	380420.1	3858434.62	1.76E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-06	1.76
6283	BCKGRND	381535.9	3859120.15	1.76E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-06	1.76
9351	SR9	381057.6	3858611.32	1.76E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-06	1.76
9320	SR7	380808.7	3858499.5	1.76E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-06	1.76
9387	SR5	380440.1	3858434.62	1.76E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-06	1.76
5773	BCKGRND	379035.9	3858520.15	1.75E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.75E-06	1.75
9328	SR7	380868.7	3858519.5	1.75E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.75E-06	1.75
9388	SR5	380460.1	3858434.62	1.75E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.75E-06	1.75
7635	BCKGRND	379635.9	3860920.15	1.75E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.75E-06	1.75
9358	SR9	381097.6	3858631.32	1.75E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.75E-06	1.75
7558	BCKGRND	379735.9	3860820.15	1.74E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-06	1.74
9389	SR5	380480.1	3858434.62	1.74E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-06	1.74
7482	BCKGRND	380135.9	3860720.15	1.74E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-06	1.74
9345	SR9	381037.6	3858591.32	1.74E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-06	1.74
6446	BCKGRND	381635.9	3859320.15	1.74E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-06	1.74
9321	SR7	380828.7	3858499.5	1.74E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-06	1.74
5868	BCKGRND	378535.9	3858620.15	1.74E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-06	1.74
6048	BCKGRND	381335.9	3858820.15	1.74E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-06	1.74
7712	BCKGRND	379535.9	3861020.15	1.74E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-06	1.74
9329	SR7	380888.7	3858519.5	1.74E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-06	1.74
9352	SR9	381077.6	3858611.32	1.74E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-06	1.74
5683	BCKGRND	380035.9	3858420.15	1.73E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-06	1.73
5684	BCKGRND	380135.9	3858420.15	1.73E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-06	1.73
5971	BCKGRND	381235.9	3858720.15	1.73E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-06	1.73
6944	BCKGRND	381635.9	3860020.15	1.73E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-06	1.73
7163	BCKGRND	381435.9	3860320.15	1.73E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-06	1.73
5682	BCKGRND	379935.9	3858420.15	1.73E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-06	1.73
7247	BCKGRND	381435.9	3860420.15	1.73E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-06	1.73
9359	SR9	381117.6	3858631.32	1.73E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-06	1.73
5685	BCKGRND	380235.9	3858420.15	1.73E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-06	1.73
5686	BCKGRND	380335.9	3858420.15	1.72E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.72E-06	1.72
9322	SR7	380848.7	3858499.5	1.72E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.72E-06	1.72
9346	SR9	381057.6	3858591.32	1.72E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.72E-06	1.72
7413	BCKGRND	381235.9	3860620.15	1.72E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.72E-06	1.72
7486	BCKGRND	380535.9	3860720.15	1.72E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.72E-06	1.72
6125	BCKGRND	381435.9	3858920.15	1.72E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.72E-06	1.72
9353	SR9	381097.6	3858611.32	1.72E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.72E-06	1.72
5681	BCKGRND	379835.9	3858420.15	1.71E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-06	1.71
7480	BCKGRND	379935.9	3860720.15	1.71E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-06	1.71
5687	BCKGRND	380435.9	3858420.15	1.71E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-06	1.71
9323	SR7	380868.7	3858499.5	1.71E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-06	1.71
7084	BCKGRND	381535.9	3860220.15	1.71E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-06	1.71
7488	BCKGRND	380735.9	3860720.15	1.71E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-06	1.71
9347	SR9	381077.6	3858591.32	1.70E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.70E-06	1.70
6365	BCKGRND	381635.9	3859220.15	1.70E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.70E-06	1.70
6668	BCKGRND	381735.9	3859620.15	1.70E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.70E-06	1.70
5792	BCKGRND	380935.9	3858520.15	1.70E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.70E-06	1.70
6737	BCKGRND	381735.9	3859720.15	1.70E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.70E-06	1.70
9354	SR9	381117.6	3858611.32	1.70E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.70E-06	1.70
9380	SR5	380400.1	3858414.62	1.70E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.70E-06	1.70
5894	BCKGRND	381135.9	3858620.15	1.69E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-06	1.69
6202	BCKGRND	381535.9	3859020.15	1.69E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-06	1.69
6653	BCKGRND	378735.9	3859620.15	1.69E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-06	1.69
9381	SR5	380420.1	3858414.62	1.69E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-06	1.69
7483	BCKGRND	380235.9	3860720.15	1.69E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-06	1.69
9324	SR7	380888.7	3858499.5	1.69E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-06	1.69
7490	BCKGRND	380935.9	3860720.15	1.69E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-06	1.69
9382	SR5	380440.1	3858414.62	1.69E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-06	1.69
6599	BCKGRND	381735.9	3859520.15	1.69E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-06	1.69
6805	BCKGRND	381735.9	3859820.15	1.69E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-06	1.69
5688	BCKGRND	380535.9	3858420.15	1.68E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.68E-06	1.68
9348	SR9	381097.6	3858591.32	1.68E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.68E-06	1.68
9383	SR5	380460.1	3858414.62	1.68E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.68E-06	1.68
5680	BCKGRND	379735.9	3858420.15	1.68E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.68E-06	1.68
9384	SR5	380480.1	3858414.62	1.68E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.68E-06	1.68
7489	BCKGRND	380835.9	3860720.15	1.67E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-06	1.67
6529	BCKGRND	381735.9	3859420.15	1.67E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-06	1.67
6875	BCKGRND	381735.9	3859920.15	1.66E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.66E-06	1.66
7015	BCKGRND	381635.9	3860120.15	1.66E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.66E-06	1.66
9349	SR9	381117.6	3858591.32	1.66E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.66E-06	1.66

7559	BCKGRND	379835.9	3860820.15	1.66E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.66E-06	1.66
5772	BCKGRND	378935.9	3858520.15	1.65E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-06	1.65
7481	BCKGRND	380035.9	3860720.15	1.65E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-06	1.65
5689	BCKGRND	380635.9	3858420.15	1.65E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-06	1.65
6284	BCKGRND	381635.9	3859120.15	1.65E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-06	1.65
7331	BCKGRND	381435.9	3860520.15	1.65E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-06	1.65
7484	BCKGRND	380335.9	3860720.15	1.64E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-06	1.64
5679	BCKGRND	379635.9	3858420.15	1.64E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-06	1.64
6447	BCKGRND	381735.9	3859320.15	1.64E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-06	1.64
6049	BCKGRND	381435.9	3858820.15	1.63E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.63E-06	1.63
9375	SR5	380400.1	3858394.62	1.63E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.63E-06	1.63
6582	BCKGRND	378635.9	3859520.15	1.63E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.63E-06	1.63
9376	SR5	380420.1	3858394.62	1.63E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.63E-06	1.63
5972	BCKGRND	381335.9	3858720.15	1.63E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.63E-06	1.63
7164	BCKGRND	381535.9	3860320.15	1.63E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.63E-06	1.63
7414	BCKGRND	381335.9	3860620.15	1.63E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.63E-06	1.63
9377	SR5	380440.1	3858394.62	1.63E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.63E-06	1.63
7808	BCKGRND	379335.9	3861120.15	1.63E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.63E-06	1.63
7636	BCKGRND	379735.9	3860920.15	1.62E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-06	1.62
9378	SR5	380460.1	3858394.62	1.62E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-06	1.62
9379	SR5	380480.1	3858394.62	1.62E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-06	1.62
6126	BCKGRND	381535.9	3858920.15	1.62E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-06	1.62
6945	BCKGRND	381735.9	3860020.15	1.62E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-06	1.62
5793	BCKGRND	381035.9	3858520.15	1.61E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.61E-06	1.61
7085	BCKGRND	381635.9	3860220.15	1.61E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.61E-06	1.61
7485	BCKGRND	380435.9	3860720.15	1.61E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.61E-06	1.61
6431	BCKGRND	378535.9	3859320.15	1.61E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.61E-06	1.61
7491	BCKGRND	381035.9	3860720.15	1.61E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.61E-06	1.61
5690	BCKGRND	380735.9	3858420.15	1.60E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-06	1.60
5895	BCKGRND	381235.9	3858620.15	1.60E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-06	1.60
6366	BCKGRND	381735.9	3859220.15	1.60E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-06	1.60
7487	BCKGRND	380635.9	3860720.15	1.60E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-06	1.60
5678	BCKGRND	379535.9	3858420.15	1.59E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.59E-06	1.59
6203	BCKGRND	381635.9	3859020.15	1.59E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.59E-06	1.59
6669	BCKGRND	381835.9	3859620.15	1.59E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.59E-06	1.59
6738	BCKGRND	381835.9	3859720.15	1.59E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.59E-06	1.59
7248	BCKGRND	381535.9	3860420.15	1.59E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.59E-06	1.59
7560	BCKGRND	379935.9	3860820.15	1.58E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-06	1.58
6600	BCKGRND	381835.9	3859520.15	1.58E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-06	1.58
6806	BCKGRND	381835.9	3859820.15	1.58E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-06	1.58
9370	SR5	380400.1	3858374.62	1.57E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-06	1.57
9371	SR5	380420.1	3858374.62	1.57E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-06	1.57
9372	SR5	380440.1	3858374.62	1.57E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-06	1.57
9373	SR5	380460.1	3858374.62	1.57E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-06	1.57
7492	BCKGRND	381135.9	3860720.15	1.57E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-06	1.57
6530	BCKGRND	381835.9	3859420.15	1.56E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.56E-06	1.56
9374	SR5	380480.1	3858374.62	1.56E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.56E-06	1.56
7016	BCKGRND	381735.9	3860120.15	1.56E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.56E-06	1.56
7165	BCKGRND	381635.9	3860320.15	1.56E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.56E-06	1.56
6285	BCKGRND	381735.9	3859120.15	1.55E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-06	1.55
5691	BCKGRND	380835.9	3858420.15	1.55E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-06	1.55
6876	BCKGRND	381835.9	3859920.15	1.55E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-06	1.55
5677	BCKGRND	379435.9	3858420.15	1.55E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-06	1.55
7561	BCKGRND	380035.9	3860820.15	1.55E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-06	1.55
5771	BCKGRND	378835.9	3858520.15	1.54E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.54E-06	1.54
7415	BCKGRND	381435.9	3860620.15	1.54E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.54E-06	1.54
5973	BCKGRND	381435.9	3858720.15	1.54E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.54E-06	1.54
6050	BCKGRND	381535.9	3858820.15	1.54E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.54E-06	1.54
7713	BCKGRND	379635.9	3861020.15	1.54E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.54E-06	1.54
5794	BCKGRND	381135.9	3858520.15	1.54E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.54E-06	1.54
6448	BCKGRND	381835.9	3859320.15	1.54E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.54E-06	1.54
7493	BCKGRND	381235.9	3860720.15	1.54E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.54E-06	1.54
7332	BCKGRND	381535.9	3860520.15	1.53E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-06	1.53
6127	BCKGRND	381635.9	3858920.15	1.53E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-06	1.53
7086	BCKGRND	381735.9	3860220.15	1.53E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-06	1.53
6946	BCKGRND	381835.9	3860020.15	1.52E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.52E-06	1.52
5896	BCKGRND	381335.9	3858620.15	1.52E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.52E-06	1.52
6722	BCKGRND	378735.9	3859720.15	1.52E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.52E-06	1.52
7562	BCKGRND	380135.9	3860820.15	1.52E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.52E-06	1.52
5867	BCKGRND	378435.9	3858620.15	1.51E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-06	1.51
7637	BCKGRND	379835.9	3860920.15	1.51E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-06	1.51
6367	BCKGRND	381835.9	3859220.15	1.51E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-06	1.51
7566	BCKGRND	380535.9	3860820.15	1.50E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.50E-06	1.50
5676	BCKGRND	379335.9	3858420.15	1.50E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.50E-06	1.50
6204	BCKGRND	381735.9	3859020.15	1.50E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.50E-06	1.50
7804	BCKGRND	378935.9	3861120.15	1.50E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.50E-06	1.50
5692	BCKGRND	380935.9	3858420.15	1.50E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.50E-06	1.50
7249	BCKGRND	381635.9	3860420.15	1.49E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-06	1.49
7494	BCKGRND	381335.9	3860720.15	1.49E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-06	1.49
6670	BCKGRND	381935.9	3859620.15	1.49E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-06	1.49
7166	BCKGRND	381735.9	3860320.15	1.49E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-06	1.49
6739	BCKGRND	381935.9	3859720.15	1.49E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-06	1.49
7563	BCKGRND	380235.9	3860820.15	1.49E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-06	1.49

7569	BCKGRND	380835.9	3860820.15	1.49E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-06	1.49
6601	BCKGRND	381935.9	3859520.15	1.48E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-06	1.48
6807	BCKGRND	381935.9	3859820.15	1.48E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-06	1.48
6286	BCKGRND	381835.9	3859120.15	1.47E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-06	1.47
7017	BCKGRND	381835.9	3860120.15	1.47E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-06	1.47
6877	BCKGRND	381935.9	3859920.15	1.47E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-06	1.47
5795	BCKGRND	381235.9	3858520.15	1.47E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-06	1.47
7333	BCKGRND	381635.9	3860520.15	1.47E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-06	1.47
7567	BCKGRND	380635.9	3860820.15	1.46E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-06	1.46
7570	BCKGRND	380935.9	3860820.15	1.46E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-06	1.46
6349	BCKGRND	378435.9	3859220.15	1.46E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-06	1.46
6531	BCKGRND	381935.9	3859420.15	1.46E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-06	1.46
6051	BCKGRND	381635.9	3858820.15	1.46E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-06	1.46
7564	BCKGRND	380335.9	3860820.15	1.46E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-06	1.46
5974	BCKGRND	381535.9	3858720.15	1.46E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-06	1.46
7250	BCKGRND	381735.9	3860420.15	1.45E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.45E-06	1.45
7416	BCKGRND	381535.9	3860620.15	1.45E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.45E-06	1.45
7087	BCKGRND	381835.9	3860220.15	1.45E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.45E-06	1.45
6128	BCKGRND	381735.9	3858920.15	1.45E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.45E-06	1.45
5675	BCKGRND	379235.9	3858420.15	1.44E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-06	1.44
6449	BCKGRND	381935.9	3859320.15	1.44E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-06	1.44
5693	BCKGRND	381035.9	3858420.15	1.44E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-06	1.44
5897	BCKGRND	381435.9	3858620.15	1.44E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-06	1.44
7568	BCKGRND	380735.9	3860820.15	1.44E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-06	1.44
7571	BCKGRND	381035.9	3860820.15	1.43E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-06	1.43
5586	BCKGRND	380335.9	3858320.15	1.43E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-06	1.43
5770	BCKGRND	378735.9	3858520.15	1.43E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-06	1.43
6947	BCKGRND	381935.9	3860020.15	1.43E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-06	1.43
5585	BCKGRND	380235.9	3858320.15	1.43E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-06	1.43
7495	BCKGRND	381435.9	3860720.15	1.43E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-06	1.43
7638	BCKGRND	379935.9	3860920.15	1.43E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-06	1.43
5587	BCKGRND	380435.9	3858320.15	1.43E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-06	1.43
6205	BCKGRND	381835.9	3859020.15	1.43E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-06	1.43
7565	BCKGRND	380435.9	3860820.15	1.42E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-06	1.42
5584	BCKGRND	380135.9	3858320.15	1.42E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-06	1.42
5588	BCKGRND	380535.9	3858320.15	1.42E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-06	1.42
6368	BCKGRND	381935.9	3859220.15	1.42E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-06	1.42
6791	BCKGRND	378735.9	3859820.15	1.42E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-06	1.42
7167	BCKGRND	381835.9	3860320.15	1.42E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-06	1.42
7251	BCKGRND	381835.9	3860420.15	1.41E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-06	1.41
7572	BCKGRND	381135.9	3860820.15	1.41E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-06	1.41
7714	BCKGRND	379735.9	3861020.15	1.41E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-06	1.41
5583	BCKGRND	380035.9	3858320.15	1.41E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-06	1.41
5589	BCKGRND	380635.9	3858320.15	1.40E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-06	1.40
5796	BCKGRND	381335.9	3858520.15	1.40E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-06	1.40
6671	BCKGRND	382035.9	3859620.15	1.40E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-06	1.40
6740	BCKGRND	382035.9	3859720.15	1.40E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-06	1.40
7334	BCKGRND	381735.9	3860520.15	1.39E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-06	1.39
6602	BCKGRND	382035.9	3859520.15	1.39E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-06	1.39
6808	BCKGRND	382035.9	3859820.15	1.39E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-06	1.39
5582	BCKGRND	379935.9	3858320.15	1.39E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-06	1.39
6287	BCKGRND	381935.9	3859120.15	1.39E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-06	1.39
7018	BCKGRND	381935.9	3860120.15	1.39E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-06	1.39
5694	BCKGRND	381135.9	3858420.15	1.39E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-06	1.39
7809	BCKGRND	379435.9	3861120.15	1.39E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-06	1.39
6052	BCKGRND	381735.9	3858820.15	1.38E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-06	1.38
6512	BCKGRND	378535.9	3859420.15	1.38E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-06	1.38
7088	BCKGRND	381935.9	3860220.15	1.38E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-06	1.38
5975	BCKGRND	381635.9	3858720.15	1.38E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-06	1.38
7168	BCKGRND	381935.9	3860320.15	1.38E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-06	1.38
5590	BCKGRND	380735.9	3858320.15	1.38E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-06	1.38
5674	BCKGRND	379135.9	3858420.15	1.38E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-06	1.38
6878	BCKGRND	382035.9	3859920.15	1.38E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-06	1.38
7335	BCKGRND	381835.9	3860520.15	1.38E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-06	1.38
6532	BCKGRND	382035.9	3859420.15	1.38E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-06	1.38
7417	BCKGRND	381635.9	3860620.15	1.38E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-06	1.38
7639	BCKGRND	380035.9	3860920.15	1.37E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-06	1.37
6129	BCKGRND	381835.9	3858920.15	1.37E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-06	1.37
7169	BCKGRND	382035.9	3860320.15	1.37E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-06	1.37
7573	BCKGRND	381235.9	3860820.15	1.37E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-06	1.37
5581	BCKGRND	379835.9	3858320.15	1.37E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-06	1.37
5898	BCKGRND	381535.9	3858620.15	1.37E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-06	1.37
7252	BCKGRND	381935.9	3860420.15	1.37E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-06	1.37
7810	BCKGRND	379535.9	3861120.15	1.36E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-06	1.36
6450	BCKGRND	382035.9	3859320.15	1.36E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-06	1.36
7089	BCKGRND	382035.9	3860220.15	1.36E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-06	1.36
5591	BCKGRND	380835.9	3858320.15	1.35E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-06	1.35
6206	BCKGRND	381935.9	3859020.15	1.35E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-06	1.35
7496	BCKGRND	381535.9	3860720.15	1.35E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-06	1.35
7090	BCKGRND	382135.9	3860220.15	1.35E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-06	1.35
6948	BCKGRND	382035.9	3860020.15	1.34E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-06	1.34
6861	BCKGRND	378735.9	3859920.15	1.34E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-06	1.34
5580	BCKGRND	379735.9	3858320.15	1.34E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-06	1.34

7574	BCKGRND	381335.9	3860820.15	1.34E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-06	1.34
7640	BCKGRND	380135.9	3860920.15	1.34E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-06	1.34
5797	BCKGRND	381435.9	3858520.15	1.34E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-06	1.34
6369	BCKGRND	382035.9	3859220.15	1.34E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-06	1.34
7019	BCKGRND	382035.9	3860120.15	1.34E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-06	1.34
5695	BCKGRND	381235.9	3858420.15	1.33E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-06	1.33
7336	BCKGRND	381935.9	3860520.15	1.33E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-06	1.33
7715	BCKGRND	379835.9	3861020.15	1.32E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-06	1.32
5592	BCKGRND	380935.9	3858320.15	1.32E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-06	1.32
6672	BCKGRND	382135.9	3859620.15	1.32E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-06	1.32
6741	BCKGRND	382135.9	3859720.15	1.32E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-06	1.32
5976	BCKGRND	381735.9	3858720.15	1.31E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-06	1.31
6053	BCKGRND	381835.9	3858820.15	1.31E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-06	1.31
6603	BCKGRND	382135.9	3859520.15	1.31E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-06	1.31
7641	BCKGRND	380235.9	3860920.15	1.31E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-06	1.31
6288	BCKGRND	382035.9	3859120.15	1.31E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-06	1.31
7020	BCKGRND	382135.9	3860120.15	1.31E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-06	1.31
5673	BCKGRND	379035.9	3858420.15	1.31E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-06	1.31
7419	BCKGRND	381835.9	3860620.15	1.31E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-06	1.31
5769	BCKGRND	378635.9	3858520.15	1.31E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-06	1.31
6130	BCKGRND	381935.9	3858920.15	1.31E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-06	1.31
6809	BCKGRND	382135.9	3859820.15	1.31E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-06	1.31
5899	BCKGRND	381635.9	3858620.15	1.30E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-06	1.30
7091	BCKGRND	382235.9	3860220.15	1.30E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-06	1.30
5579	BCKGRND	379635.9	3858320.15	1.30E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-06	1.30
6533	BCKGRND	382135.9	3859420.15	1.30E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-06	1.30
6949	BCKGRND	382135.9	3860020.15	1.30E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-06	1.30
7575	BCKGRND	381435.9	3860820.15	1.30E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-06	1.30
7418	BCKGRND	381735.9	3860620.15	1.30E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-06	1.30
7497	BCKGRND	381635.9	3860720.15	1.30E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-06	1.30
6879	BCKGRND	382135.9	3859920.15	1.29E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-06	1.29
6266	BCKGRND	378235.9	3859120.15	1.29E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-06	1.29
7642	BCKGRND	380335.9	3860920.15	1.29E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-06	1.29
7021	BCKGRND	382235.9	3860120.15	1.29E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-06	1.29
6451	BCKGRND	382135.9	3859320.15	1.28E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-06	1.28
7643	BCKGRND	380435.9	3860920.15	1.28E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-06	1.28
5593	BCKGRND	381035.9	3858320.15	1.28E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-06	1.28
5696	BCKGRND	381335.9	3858420.15	1.28E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-06	1.28
7644	BCKGRND	380535.9	3860920.15	1.28E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-06	1.28
7648	BCKGRND	380935.9	3860920.15	1.28E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-06	1.28
5798	BCKGRND	381535.9	3858520.15	1.28E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-06	1.28
6207	BCKGRND	382035.9	3859020.15	1.28E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-06	1.28
7645	BCKGRND	380635.9	3860920.15	1.28E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-06	1.28
6950	BCKGRND	382235.9	3860020.15	1.28E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-06	1.28
6932	BCKGRND	378735.9	3860020.15	1.27E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-06	1.27
7022	BCKGRND	382335.9	3860120.15	1.27E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-06	1.27
5866	BCKGRND	378335.9	3858620.15	1.27E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-06	1.27
7646	BCKGRND	380735.9	3860920.15	1.27E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-06	1.27
7170	BCKGRND	382135.9	3860320.15	1.27E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-06	1.27
5578	BCKGRND	379535.9	3858320.15	1.26E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-06	1.26
7647	BCKGRND	380835.9	3860920.15	1.26E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-06	1.26
7649	BCKGRND	381035.9	3860920.15	1.26E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-06	1.26
6370	BCKGRND	382135.9	3859220.15	1.26E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-06	1.26
7716	BCKGRND	379935.9	3861020.15	1.26E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-06	1.26
7811	BCKGRND	379635.9	3861120.15	1.26E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-06	1.26
5977	BCKGRND	381835.9	3858720.15	1.25E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-06	1.25
6880	BCKGRND	382235.9	3859920.15	1.25E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-06	1.25
6951	BCKGRND	382335.9	3860020.15	1.25E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-06	1.25
7576	BCKGRND	381535.9	3860820.15	1.25E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-06	1.25
6054	BCKGRND	381935.9	3858820.15	1.25E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-06	1.25
6652	BCKGRND	378635.9	3859620.15	1.25E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-06	1.25
7498	BCKGRND	381735.9	3860720.15	1.25E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-06	1.25
5594	BCKGRND	381135.9	3858320.15	1.24E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-06	1.24
6673	BCKGRND	382235.9	3859620.15	1.24E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-06	1.24
5900	BCKGRND	381735.9	3858620.15	1.24E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-06	1.24
6604	BCKGRND	382235.9	3859520.15	1.24E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-06	1.24
6742	BCKGRND	382235.9	3859720.15	1.24E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-06	1.24
6131	BCKGRND	382035.9	3858920.15	1.24E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-06	1.24
6289	BCKGRND	382135.9	3859120.15	1.23E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-06	1.23
7420	BCKGRND	381935.9	3860620.15	1.23E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-06	1.23
6810	BCKGRND	382235.9	3859820.15	1.23E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-06	1.23
7253	BCKGRND	382035.9	3860420.15	1.23E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-06	1.23
5697	BCKGRND	381435.9	3858420.15	1.23E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-06	1.23
6534	BCKGRND	382235.9	3859420.15	1.23E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-06	1.23
5672	BCKGRND	378935.9	3858420.15	1.23E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-06	1.23
7499	BCKGRND	381835.9	3860720.15	1.23E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-06	1.23
5577	BCKGRND	379435.9	3858320.15	1.22E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-06	1.22
5799	BCKGRND	381635.9	3858520.15	1.22E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-06	1.22
7651	BCKGRND	381235.9	3860920.15	1.22E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-06	1.22
7650	BCKGRND	381135.9	3860920.15	1.22E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-06	1.22
6452	BCKGRND	382235.9	3859320.15	1.21E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-06	1.21
5487	BCKGRND	380435.9	3858220.15	1.21E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-06	1.21
7023	BCKGRND	382435.9	3860120.15	1.21E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-06	1.21

6036	BCKGRND	378135.9	3858820.15	1.21E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-06	1.21
7717	BCKGRND	380035.9	3861020.15	1.21E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-06	1.21
5486	BCKGRND	380335.9	3858220.15	1.21E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-06	1.21
5488	BCKGRND	380535.9	3858220.15	1.21E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-06	1.21
6881	BCKGRND	382335.9	3859920.15	1.21E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-06	1.21
6208	BCKGRND	382135.9	3859020.15	1.21E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-06	1.21
5489	BCKGRND	380635.9	3858220.15	1.21E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-06	1.21
7003	BCKGRND	378735.9	3860120.15	1.21E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-06	1.21
5595	BCKGRND	381235.9	3858320.15	1.20E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-06	1.20
7577	BCKGRND	381635.9	3860820.15	1.20E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-06	1.20
6952	BCKGRND	382435.9	3860020.15	1.20E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-06	1.20
5485	BCKGRND	380235.9	3858220.15	1.20E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-06	1.20
7652	BCKGRND	381335.9	3860920.15	1.20E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-06	1.20
5490	BCKGRND	380735.9	3858220.15	1.20E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-06	1.20
5978	BCKGRND	381935.9	3858720.15	1.19E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-06	1.19
6371	BCKGRND	382235.9	3859220.15	1.19E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-06	1.19
6430	BCKGRND	378435.9	3859320.15	1.19E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-06	1.19
6055	BCKGRND	382035.9	3858820.15	1.19E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-06	1.19
5484	BCKGRND	380135.9	3858220.15	1.18E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-06	1.18
5901	BCKGRND	381835.9	3858620.15	1.18E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-06	1.18
7718	BCKGRND	380135.9	3861020.15	1.18E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-06	1.18
5698	BCKGRND	381535.9	3858420.15	1.18E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-06	1.18
5491	BCKGRND	380835.9	3858220.15	1.18E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-06	1.18
6112	BCKGRND	378135.9	3858920.15	1.18E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-06	1.18
5576	BCKGRND	379335.9	3858320.15	1.18E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-06	1.18
5768	BCKGRND	378535.9	3858520.15	1.17E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-06	1.17
6811	BCKGRND	382335.9	3859820.15	1.17E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-06	1.17
6290	BCKGRND	382235.9	3859120.15	1.17E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-06	1.17
6605	BCKGRND	382335.9	3859520.15	1.17E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-06	1.17
6674	BCKGRND	382335.9	3859620.15	1.17E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-06	1.17
7812	BCKGRND	379735.9	3861120.15	1.17E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-06	1.17
7653	BCKGRND	381435.9	3860920.15	1.17E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-06	1.17
5800	BCKGRND	381735.9	3858520.15	1.17E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-06	1.17
6132	BCKGRND	382135.9	3858920.15	1.17E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-06	1.17
6743	BCKGRND	382335.9	3859720.15	1.17E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-06	1.17
5596	BCKGRND	381335.9	3858320.15	1.17E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-06	1.17
6535	BCKGRND	382335.9	3859420.15	1.17E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-06	1.17
5483	BCKGRND	380035.9	3858220.15	1.16E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-06	1.16
7578	BCKGRND	381735.9	3860820.15	1.16E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-06	1.16
5492	BCKGRND	380935.9	3858220.15	1.16E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-06	1.16
7092	BCKGRND	382335.9	3860220.15	1.16E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-06	1.16
7719	BCKGRND	380235.9	3861020.15	1.16E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-06	1.16
6882	BCKGRND	382435.9	3859920.15	1.16E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-06	1.16
6453	BCKGRND	382335.9	3859320.15	1.16E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-06	1.16
6953	BCKGRND	382535.9	3860020.15	1.15E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-06	1.15
7500	BCKGRND	381935.9	3860720.15	1.15E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-06	1.15
5671	BCKGRND	378835.9	3858420.15	1.15E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-06	1.15
6721	BCKGRND	378635.9	3859720.15	1.15E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-06	1.15
7074	BCKGRND	378735.9	3860220.15	1.15E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-06	1.15
5482	BCKGRND	379935.9	3858220.15	1.14E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-06	1.14
6209	BCKGRND	382235.9	3859020.15	1.14E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-06	1.14
7720	BCKGRND	380335.9	3861020.15	1.14E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-06	1.14
7654	BCKGRND	381535.9	3860920.15	1.14E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-06	1.14
7579	BCKGRND	381835.9	3860820.15	1.14E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-06	1.14
5493	BCKGRND	381035.9	3858220.15	1.14E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-06	1.14
5699	BCKGRND	381635.9	3858420.15	1.14E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-06	1.14
5960	BCKGRND	378135.9	3858720.15	1.14E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-06	1.14
5979	BCKGRND	382035.9	3858720.15	1.14E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-06	1.14
6372	BCKGRND	382335.9	3859220.15	1.14E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-06	1.14
5902	BCKGRND	381935.9	3858620.15	1.13E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-06	1.13
7721	BCKGRND	380435.9	3861020.15	1.13E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-06	1.13
5575	BCKGRND	379235.9	3858320.15	1.13E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-06	1.13
5597	BCKGRND	381435.9	3858320.15	1.13E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-06	1.13
6056	BCKGRND	382135.9	3858820.15	1.13E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-06	1.13
7722	BCKGRND	380535.9	3861020.15	1.13E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-06	1.13
7024	BCKGRND	382535.9	3860120.15	1.13E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-06	1.13
7723	BCKGRND	380635.9	3861020.15	1.12E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-06	1.12
6812	BCKGRND	382435.9	3859820.15	1.12E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-06	1.12
5481	BCKGRND	379835.9	3858220.15	1.12E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-06	1.12
7724	BCKGRND	380735.9	3861020.15	1.12E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-06	1.12
5801	BCKGRND	381835.9	3858520.15	1.12E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-06	1.12
7726	BCKGRND	380935.9	3861020.15	1.12E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-06	1.12
7813	BCKGRND	379835.9	3861120.15	1.12E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-06	1.12
7725	BCKGRND	380835.9	3861020.15	1.12E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-06	1.12
6291	BCKGRND	382335.9	3859120.15	1.12E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-06	1.12
6348	BCKGRND	378335.9	3859220.15	1.12E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-06	1.12
5494	BCKGRND	381135.9	3858220.15	1.11E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-06	1.11
6133	BCKGRND	382235.9	3858920.15	1.11E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-06	1.11
7727	BCKGRND	381035.9	3861020.15	1.11E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-06	1.11
6581	BCKGRND	378535.9	3859520.15	1.11E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-06	1.11
6675	BCKGRND	382435.9	3859620.15	1.11E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-06	1.11
6744	BCKGRND	382435.9	3859720.15	1.11E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-06	1.11
6883	BCKGRND	382535.9	3859920.15	1.11E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-06	1.11

6606	BCKGRND	382435.9	3859520.15	1.11E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-06	1.11
6536	BCKGRND	382435.9	3859420.15	1.10E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-06	1.10
7655	BCKGRND	381635.9	3860920.15	1.10E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-06	1.10
7728	BCKGRND	381135.9	3861020.15	1.10E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-06	1.10
6954	BCKGRND	382635.9	3860020.15	1.10E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-06	1.10
6454	BCKGRND	382435.9	3859320.15	1.10E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-06	1.10
5480	BCKGRND	379735.9	3858220.15	1.09E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-06	1.09
5700	BCKGRND	381735.9	3858420.15	1.09E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-06	1.09
6210	BCKGRND	382335.9	3859020.15	1.09E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-06	1.09
7140	BCKGRND	378735.9	3860320.15	1.09E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-06	1.09
5598	BCKGRND	381535.9	3858320.15	1.09E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-06	1.09
5495	BCKGRND	381235.9	3858220.15	1.09E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-06	1.09
6373	BCKGRND	382435.9	3859220.15	1.09E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-06	1.09
7729	BCKGRND	381235.9	3861020.15	1.09E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-06	1.09
5903	BCKGRND	382035.9	3858620.15	1.08E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-06	1.08
5980	BCKGRND	382135.9	3858720.15	1.08E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-06	1.08
7580	BCKGRND	381935.9	3860820.15	1.08E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-06	1.08
5574	BCKGRND	379135.9	3858320.15	1.08E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-06	1.08
6057	BCKGRND	382235.9	3858820.15	1.08E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-06	1.08
6790	BCKGRND	378635.9	3859820.15	1.08E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-06	1.08
7814	BCKGRND	379935.9	3861120.15	1.08E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-06	1.08
5802	BCKGRND	381935.9	3858520.15	1.07E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-06	1.07
7656	BCKGRND	381735.9	3860920.15	1.07E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-06	1.07
7730	BCKGRND	381335.9	3861020.15	1.07E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-06	1.07
6955	BCKGRND	382735.9	3860020.15	1.07E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-06	1.07
6292	BCKGRND	382435.9	3859120.15	1.07E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-06	1.07
6813	BCKGRND	382535.9	3859820.15	1.07E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-06	1.07
6884	BCKGRND	382635.9	3859920.15	1.07E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-06	1.07
5670	BCKGRND	378735.9	3858420.15	1.07E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-06	1.07
5479	BCKGRND	379635.9	3858220.15	1.06E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-06	1.06
6134	BCKGRND	382335.9	3858920.15	1.06E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-06	1.06
5496	BCKGRND	381335.9	3858220.15	1.06E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-06	1.06
6188	BCKGRND	378135.9	3859020.15	1.06E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-06	1.06
6676	BCKGRND	382535.9	3859620.15	1.06E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-06	1.06
5599	BCKGRND	381635.9	3858320.15	1.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-06	1.05
6607	BCKGRND	382535.9	3859520.15	1.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-06	1.05
6745	BCKGRND	382535.9	3859720.15	1.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-06	1.05
5701	BCKGRND	381835.9	3858420.15	1.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-06	1.05
7731	BCKGRND	381435.9	3861020.15	1.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-06	1.05
7224	BCKGRND	378735.9	3860420.15	1.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-06	1.05
6537	BCKGRND	382535.9	3859420.15	1.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-06	1.05
7657	BCKGRND	381835.9	3860920.15	1.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-06	1.05
7815	BCKGRND	380035.9	3861120.15	1.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-06	1.05
5389	BCKGRND	380635.9	3858120.15	1.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-06	1.05
9618	SR11/12	380265.7	3858133.82	1.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-06	1.05
5388	BCKGRND	380535.9	3858120.15	1.04E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-06	1.04
6211	BCKGRND	382435.9	3859020.15	1.04E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-06	1.04
6885	BCKGRND	382735.9	3859920.15	1.04E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-06	1.04
5387	BCKGRND	380435.9	3858120.15	1.04E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-06	1.04
5390	BCKGRND	380735.9	3858120.15	1.04E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-06	1.04
5767	BCKGRND	378435.9	3858520.15	1.04E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-06	1.04
5865	BCKGRND	378235.9	3858620.15	1.04E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-06	1.04
9617	SR11/12	380245.7	3858133.82	1.04E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-06	1.04
5981	BCKGRND	382235.9	3858720.15	1.04E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-06	1.04
6455	BCKGRND	382535.9	3859320.15	1.04E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-06	1.04
9616	SR11/12	380225.7	3858133.82	1.04E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-06	1.04
5391	BCKGRND	380835.9	3858120.15	1.04E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-06	1.04
5904	BCKGRND	382135.9	3858620.15	1.04E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-06	1.04
9615	SR11/12	380205.7	3858133.82	1.04E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-06	1.04
5386	BCKGRND	380335.9	3858120.15	1.03E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-06	1.03
6511	BCKGRND	378435.9	3859420.15	1.03E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-06	1.03
5803	BCKGRND	382035.9	3858520.15	1.03E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-06	1.03
9614	SR11/12	380185.7	3858133.82	1.03E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-06	1.03
5497	BCKGRND	381435.9	3858220.15	1.03E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-06	1.03
6058	BCKGRND	382335.9	3858820.15	1.03E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-06	1.03
6374	BCKGRND	382535.9	3859220.15	1.03E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-06	1.03
7732	BCKGRND	381535.9	3861020.15	1.03E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-06	1.03
7816	BCKGRND	380135.9	3861120.15	1.03E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-06	1.03
9613	SR11/12	380165.7	3858133.82	1.03E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-06	1.03
5478	BCKGRND	379535.9	3858220.15	1.03E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-06	1.03
5392	BCKGRND	380935.9	3858120.15	1.03E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-06	1.03
7093	BCKGRND	382435.9	3860220.15	1.03E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-06	1.03
6814	BCKGRND	382635.9	3859820.15	1.02E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-06	1.02
7658	BCKGRND	381935.9	3860920.15	1.02E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-06	1.02
9612	SR11/12	380145.7	3858133.82	1.02E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-06	1.02
5573	BCKGRND	379035.9	3858320.15	1.02E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-06	1.02
7025	BCKGRND	382635.9	3860120.15	1.02E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-06	1.02
9611	SR11/12	380125.7	3858133.82	1.02E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-06	1.02
5385	BCKGRND	380235.9	3858120.15	1.02E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-06	1.02
5600	BCKGRND	381735.9	3858320.15	1.02E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-06	1.02
6293	BCKGRND	382535.9	3859120.15	1.02E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-06	1.02
6860	BCKGRND	378635.9	3859920.15	1.02E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-06	1.02
6135	BCKGRND	382435.9	3858920.15	1.02E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-06	1.02

9610	SR11/12	380105.7	3858133.82	1.02E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-06	1.02
7817	BCKGRND	380235.9	3861120.15	1.02E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-06	1.02
9604	SR11/12	380285.7	3858113.82	1.02E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-06	1.02
9603	SR11/12	380265.7	3858113.82	1.01E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-06	1.01
9609	SR11/12	380085.7	3858133.82	1.01E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-06	1.01
5393	BCKGRND	381035.9	3858120.15	1.01E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-06	1.01
5702	BCKGRND	381935.9	3858420.15	1.01E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-06	1.01
7733	BCKGRND	381635.9	3861020.15	1.01E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-06	1.01
6886	BCKGRND	382835.9	3859920.15	1.01E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-06	1.01
9602	SR11/12	380245.7	3858113.82	1.01E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-06	1.01
9608	SR11/12	380065.7	3858133.82	1.01E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-06	1.01
7308	BCKGRND	378735.9	3860520.15	1.01E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-06	1.01
7818	BCKGRND	380335.9	3861120.15	1.01E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-06	1.01
9601	SR11/12	380225.7	3858113.82	1.01E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-06	1.01
6608	BCKGRND	382635.9	3859520.15	1.00E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-06	1.00
9607	SR11/12	380045.7	3858133.82	1.00E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-06	1.00
6677	BCKGRND	382635.9	3859620.15	1.00E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-06	1.00
6746	BCKGRND	382635.9	3859720.15	1.00E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-06	1.00
6956	BCKGRND	382835.9	3860020.15	1.00E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-06	1.00
9600	SR11/12	380205.7	3858113.82	1.00E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-06	1.00
5384	BCKGRND	380135.9	3858120.15	1.00E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-06	1.00
5498	BCKGRND	381535.9	3858220.15	1.00E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-06	1.00
6538	BCKGRND	382635.9	3859420.15	1.00E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-06	1.00
6212	BCKGRND	382535.9	3859020.15	9.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.99E-07	1.00
7819	BCKGRND	380435.9	3861120.15	9.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.99E-07	1.00
9599	SR11/12	380185.7	3858113.82	9.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.99E-07	1.00
9606	SR11/12	380025.7	3858133.82	9.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.99E-07	1.00
5394	BCKGRND	381135.9	3858120.15	9.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.98E-07	1.00
7820	BCKGRND	380535.9	3861120.15	9.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.98E-07	1.00
9598	SR11/12	380165.7	3858113.82	9.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-07	1.00
9605	SR11/12	380005.7	3858133.82	9.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-07	1.00
5905	BCKGRND	382235.9	3858620.15	9.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.94E-07	0.99
5982	BCKGRND	382335.9	3858720.15	9.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.94E-07	0.99
6456	BCKGRND	382635.9	3859320.15	9.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.94E-07	0.99
7821	BCKGRND	380635.9	3861120.15	9.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.94E-07	0.99
5477	BCKGRND	379435.9	3858220.15	9.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.92E-07	0.99
6651	BCKGRND	378535.9	3859620.15	9.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.92E-07	0.99
6815	BCKGRND	382735.9	3859820.15	9.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.92E-07	0.99
7822	BCKGRND	380735.9	3861120.15	9.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.92E-07	0.99
9597	SR11/12	380145.7	3858113.82	9.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.92E-07	0.99
7734	BCKGRND	381735.9	3861020.15	9.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.91E-07	0.99
7823	BCKGRND	380835.9	3861120.15	9.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.91E-07	0.99
7824	BCKGRND	380935.9	3861120.15	9.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.91E-07	0.99
7908	BCKGRND	379335.9	3861220.15	9.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.89E-07	0.99
9596	SR11/12	380125.7	3858113.82	9.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.89E-07	0.99
5804	BCKGRND	382135.9	3858520.15	9.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.87E-07	0.99
7825	BCKGRND	381035.9	3861120.15	9.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.87E-07	0.99
7909	BCKGRND	379435.9	3861220.15	9.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.87E-07	0.99
6059	BCKGRND	382435.9	3858820.15	9.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.85E-07	0.99
9589	SR11/12	380285.7	3858093.82	9.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.85E-07	0.99
9595	SR11/12	380105.7	3858113.82	9.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.85E-07	0.99
5601	BCKGRND	381835.9	3858320.15	9.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.83E-07	0.98
6375	BCKGRND	382635.9	3859220.15	9.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.83E-07	0.98
6887	BCKGRND	382935.9	3859920.15	9.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.82E-07	0.98
9588	SR11/12	380265.7	3858093.82	9.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.82E-07	0.98
5383	BCKGRND	380035.9	3858120.15	9.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.80E-07	0.98
5395	BCKGRND	381235.9	3858120.15	9.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.80E-07	0.98
7826	BCKGRND	381135.9	3861120.15	9.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.80E-07	0.98
9587	SR11/12	380245.7	3858093.82	9.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.80E-07	0.98
9594	SR11/12	380085.7	3858113.82	9.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.80E-07	0.98
5669	BCKGRND	378635.9	3858420.15	9.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-07	0.98
6136	BCKGRND	382535.9	3858920.15	9.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.76E-07	0.98
9586	SR11/12	380225.7	3858093.82	9.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.76E-07	0.98
9593	SR11/12	380065.7	3858113.82	9.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.76E-07	0.98
5703	BCKGRND	382035.9	3858420.15	9.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.75E-07	0.97
6816	BCKGRND	382835.9	3859820.15	9.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.75E-07	0.97
5499	BCKGRND	381635.9	3858220.15	9.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.73E-07	0.97
7910	BCKGRND	379535.9	3861220.15	9.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.73E-07	0.97
9585	SR11/12	380205.7	3858093.82	9.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.73E-07	0.97
9592	SR11/12	380045.7	3858113.82	9.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.73E-07	0.97
7827	BCKGRND	381235.9	3861120.15	9.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.71E-07	0.97
6294	BCKGRND	382635.9	3859120.15	9.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.69E-07	0.97
9584	SR11/12	380185.7	3858093.82	9.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.69E-07	0.97
9591	SR11/12	380025.7	3858113.82	9.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.67E-07	0.97
6747	BCKGRND	382735.9	3859720.15	9.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.66E-07	0.97
6931	BCKGRND	378635.9	3860020.15	9.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.66E-07	0.97
7581	BCKGRND	382035.9	3860820.15	9.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.66E-07	0.97
9583	SR11/12	380165.7	3858093.82	9.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.66E-07	0.97
9590	SR11/12	380005.7	3858113.82	9.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.64E-07	0.96
5572	BCKGRND	378935.9	3858320.15	9.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.62E-07	0.96
7735	BCKGRND	381835.9	3861020.15	9.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.62E-07	0.96
9582	SR11/12	380145.7	3858093.82	9.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.62E-07	0.96
5396	BCKGRND	381335.9	3858120.15	9.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-07	0.96

6817	BCKGRND	382935.9	3859820.15	9.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-07	0.96
7828	BCKGRND	381335.9	3861120.15	9.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-07	0.96
5382	BCKGRND	379935.9	3858120.15	9.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.59E-07	0.96
9581	SR11/12	380125.7	3858093.82	9.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.59E-07	0.96
6678	BCKGRND	382735.9	3859620.15	9.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.57E-07	0.96
7392	BCKGRND	378735.9	3860620.15	9.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.57E-07	0.96
9574	SR11/12	380285.7	3858073.82	9.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.57E-07	0.96
5476	BCKGRND	379335.9	3858220.15	9.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.55E-07	0.96
5906	BCKGRND	382335.9	3858620.15	9.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.55E-07	0.96
6609	BCKGRND	382735.9	3859520.15	9.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.55E-07	0.96
6213	BCKGRND	382635.9	3859020.15	9.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.53E-07	0.95
7907	BCKGRND	379235.9	3861220.15	9.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.53E-07	0.95
9573	SR11/12	380265.7	3858073.82	9.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.53E-07	0.95
9580	SR11/12	380105.7	3858093.82	9.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.53E-07	0.95
5983	BCKGRND	382435.9	3858720.15	9.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.51E-07	0.95
6539	BCKGRND	382735.9	3859420.15	9.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.51E-07	0.95
5602	BCKGRND	381935.9	3858320.15	9.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.50E-07	0.95
5805	BCKGRND	382235.9	3858520.15	9.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.50E-07	0.95
7829	BCKGRND	381435.9	3861120.15	9.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.50E-07	0.95
9572	SR11/12	380245.7	3858073.82	9.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.50E-07	0.95
9579	SR11/12	380085.7	3858093.82	9.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.50E-07	0.95
6060	BCKGRND	382535.9	3858820.15	9.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.48E-07	0.95
6457	BCKGRND	382735.9	3859320.15	9.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.48E-07	0.95
7736	BCKGRND	381935.9	3861020.15	9.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.48E-07	0.95
7911	BCKGRND	379635.9	3861220.15	9.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.48E-07	0.95
9571	SR11/12	380225.7	3858073.82	9.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.46E-07	0.95
9578	SR11/12	380065.7	3858093.82	9.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.46E-07	0.95
5500	BCKGRND	381735.9	3858220.15	9.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.44E-07	0.94
6376	BCKGRND	382735.9	3859220.15	9.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-07	0.94
7501	BCKGRND	382035.9	3860720.15	9.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-07	0.94
9570	SR11/12	380205.7	3858073.82	9.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-07	0.94
9577	SR11/12	380045.7	3858093.82	9.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.41E-07	0.94
5397	BCKGRND	381435.9	3858120.15	9.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.39E-07	0.94
5704	BCKGRND	382135.9	3858420.15	9.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.39E-07	0.94
6748	BCKGRND	382835.9	3859720.15	9.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.39E-07	0.94
7421	BCKGRND	382035.9	3860620.15	9.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.39E-07	0.94
9569	SR11/12	380185.7	3858073.82	9.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.39E-07	0.94
9576	SR11/12	380025.7	3858093.82	9.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.37E-07	0.94
5381	BCKGRND	379835.9	3858120.15	9.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.35E-07	0.94
6429	BCKGRND	378335.9	3859320.15	9.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.35E-07	0.94
7659	BCKGRND	382035.9	3860920.15	9.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.35E-07	0.94
7830	BCKGRND	381535.9	3861120.15	9.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.35E-07	0.94
9568	SR11/12	380165.7	3858073.82	9.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.35E-07	0.94
6137	BCKGRND	382635.9	3858920.15	9.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.32E-07	0.93
6295	BCKGRND	382735.9	3859120.15	9.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.32E-07	0.93
7337	BCKGRND	382035.9	3860520.15	9.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.32E-07	0.93
9567	SR11/12	380145.7	3858073.82	9.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.32E-07	0.93
9575	SR11/12	380005.7	3858093.82	9.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.32E-07	0.93
9559	SR11/12	380285.7	3858053.82	9.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.28E-07	0.93
9566	SR11/12	380125.7	3858073.82	9.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.28E-07	0.93
6720	BCKGRND	378535.9	3859720.15	9.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.27E-07	0.93
6957	BCKGRND	382935.9	3860020.15	9.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-07	0.92
9558	SR11/12	380265.7	3858053.82	9.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-07	0.92
9565	SR11/12	380105.7	3858073.82	9.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-07	0.92
9557	SR11/12	380245.7	3858053.82	9.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.21E-07	0.92
7831	BCKGRND	381635.9	3861120.15	9.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.19E-07	0.92
7914	BCKGRND	379935.9	3861220.15	9.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.19E-07	0.92
9564	SR11/12	380085.7	3858073.82	9.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.19E-07	0.92
5398	BCKGRND	381535.9	3858120.15	9.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.18E-07	0.92
5603	BCKGRND	382035.9	3858320.15	9.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.18E-07	0.92
5766	BCKGRND	378335.9	3858520.15	9.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.18E-07	0.92
5907	BCKGRND	382435.9	3858620.15	9.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.18E-07	0.92
9556	SR11/12	380225.7	3858053.82	9.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.18E-07	0.92
5290	BCKGRND	380735.9	3858020.15	9.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.16E-07	0.92
5475	BCKGRND	379235.9	3858220.15	9.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.16E-07	0.92
5501	BCKGRND	381835.9	3858220.15	9.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.16E-07	0.92
6214	BCKGRND	382735.9	3859020.15	9.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.16E-07	0.92
6679	BCKGRND	382835.9	3859620.15	9.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.16E-07	0.92
6749	BCKGRND	382935.9	3859720.15	9.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.16E-07	0.92
7002	BCKGRND	378635.9	3860120.15	9.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.16E-07	0.92
9563	SR11/12	380065.7	3858073.82	9.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.16E-07	0.92
5291	BCKGRND	380835.9	3858020.15	9.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.14E-07	0.91
5806	BCKGRND	382335.9	3858520.15	9.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.14E-07	0.91
5984	BCKGRND	382535.9	3858720.15	9.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.14E-07	0.91
7912	BCKGRND	379735.9	3861220.15	9.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.14E-07	0.91
9555	SR11/12	380205.7	3858053.82	9.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.14E-07	0.91
5289	BCKGRND	380635.9	3858020.15	9.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.12E-07	0.91
7472	BCKGRND	378735.9	3860720.15	9.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.12E-07	0.91
5292	BCKGRND	380935.9	3858020.15	9.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.11E-07	0.91
5380	BCKGRND	379735.9	3858120.15	9.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.11E-07	0.91
6061	BCKGRND	382635.9	3858820.15	9.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.11E-07	0.91
9554	SR11/12	380185.7	3858053.82	9.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.11E-07	0.91
9562	SR11/12	380045.7	3858073.82	9.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.11E-07	0.91

5288	BCKGRND	380535.9	3858020.15	9.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.09E-07	0.91
6540	BCKGRND	382835.9	3859420.15	9.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.09E-07	0.91
6580	BCKGRND	378435.9	3859520.15	9.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.09E-07	0.91
6610	BCKGRND	382835.9	3859520.15	9.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.09E-07	0.91
9553	SR11/12	380165.7	3858053.82	9.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-07	0.91
9561	SR11/12	380025.7	3858073.82	9.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-07	0.91
6458	BCKGRND	382835.9	3859320.15	9.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.05E-07	0.91
7832	BCKGRND	381735.9	3861120.15	9.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.05E-07	0.91
7913	BCKGRND	379835.9	3861220.15	9.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.05E-07	0.91
5293	BCKGRND	381035.9	3858020.15	9.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.03E-07	0.90
5705	BCKGRND	382235.9	3858420.15	9.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.03E-07	0.90
9552	SR11/12	380145.7	3858053.82	9.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.03E-07	0.90
9560	SR11/12	380005.7	3858073.82	9.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.03E-07	0.90
5287	BCKGRND	380435.9	3858020.15	9.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.02E-07	0.90
5571	BCKGRND	378835.9	3858320.15	9.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.02E-07	0.90
7915	BCKGRND	380035.9	3861220.15	9.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.02E-07	0.90
9544	SR11/12	380285.7	3858033.82	9.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.02E-07	0.90
6377	BCKGRND	382835.9	3859220.15	9.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.00E-07	0.90
9551	SR11/12	380125.7	3858053.82	9.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.00E-07	0.90
9543	SR11/12	380265.7	3858033.82	8.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.98E-07	0.90
6138	BCKGRND	382735.9	3858920.15	8.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.96E-07	0.90
7737	BCKGRND	382035.9	3861020.15	8.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.96E-07	0.90
9550	SR11/12	380105.7	3858053.82	8.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.96E-07	0.90
5294	BCKGRND	381135.9	3858020.15	8.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.95E-07	0.89
5399	BCKGRND	381635.9	3858120.15	8.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.95E-07	0.89
9542	SR11/12	380245.7	3858033.82	8.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.95E-07	0.89
5668	BCKGRND	378535.9	3858420.15	8.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.93E-07	0.89
6296	BCKGRND	382835.9	3859120.15	8.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.93E-07	0.89
7916	BCKGRND	380135.9	3861220.15	8.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.93E-07	0.89
5286	BCKGRND	380335.9	3858020.15	8.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.91E-07	0.89
9541	SR11/12	380225.7	3858033.82	8.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.91E-07	0.89
9549	SR11/12	380085.7	3858053.82	8.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.91E-07	0.89
5502	BCKGRND	381935.9	3858220.15	8.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-07	0.89
5604	BCKGRND	382135.9	3858320.15	8.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.87E-07	0.89
9540	SR11/12	380205.7	3858033.82	8.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.87E-07	0.89
9548	SR11/12	380065.7	3858053.82	8.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.87E-07	0.89
7917	BCKGRND	380235.9	3861220.15	8.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.86E-07	0.89
5379	BCKGRND	379635.9	3858120.15	8.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.84E-07	0.88
5864	BCKGRND	378135.9	3858620.15	8.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.84E-07	0.88
9539	SR11/12	380185.7	3858033.82	8.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.84E-07	0.88
9547	SR11/12	380045.7	3858053.82	8.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.84E-07	0.88
5295	BCKGRND	381235.9	3858020.15	8.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.82E-07	0.88
5985	BCKGRND	382635.9	3858720.15	8.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.82E-07	0.88
6680	BCKGRND	382935.9	3859620.15	8.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.82E-07	0.88
7833	BCKGRND	381835.9	3861120.15	8.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.82E-07	0.88
7918	BCKGRND	380335.9	3861220.15	8.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.82E-07	0.88
5908	BCKGRND	382535.9	3858620.15	8.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.80E-07	0.88
6035	BCKGRND	378035.9	3858820.15	8.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.80E-07	0.88
7919	BCKGRND	380435.9	3861220.15	8.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.80E-07	0.88
7920	BCKGRND	380535.9	3861220.15	8.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.80E-07	0.88
7921	BCKGRND	380635.9	3861220.15	8.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.80E-07	0.88
7922	BCKGRND	380735.9	3861220.15	8.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.80E-07	0.88
7923	BCKGRND	380835.9	3861220.15	8.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.80E-07	0.88
7924	BCKGRND	380935.9	3861220.15	8.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.80E-07	0.88
9538	SR11/12	380165.7	3858033.82	8.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.80E-07	0.88
5807	BCKGRND	382435.9	3858520.15	8.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.79E-07	0.88
6215	BCKGRND	382835.9	3859020.15	8.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.79E-07	0.88
7925	BCKGRND	381035.9	3861220.15	8.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.79E-07	0.88
9546	SR11/12	380025.7	3858053.82	8.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.79E-07	0.88
9537	SR11/12	380145.7	3858033.82	8.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.77E-07	0.88
5285	BCKGRND	380235.9	3858020.15	8.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.75E-07	0.88
9529	SR11/12	380285.7	3858013.82	8.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.75E-07	0.88
9545	SR11/12	380005.7	3858053.82	8.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.75E-07	0.88
5400	BCKGRND	381735.9	3858120.15	8.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.73E-07	0.87
6789	BCKGRND	378535.9	3859820.15	8.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.73E-07	0.87
7834	BCKGRND	381935.9	3861120.15	8.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.73E-07	0.87
7926	BCKGRND	381135.9	3861220.15	8.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.73E-07	0.87
9536	SR11/12	380125.7	3858033.82	8.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.73E-07	0.87
5474	BCKGRND	379135.9	3858220.15	8.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-07	0.87
5706	BCKGRND	382335.9	3858420.15	8.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-07	0.87
6062	BCKGRND	382735.9	3858820.15	8.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-07	0.87
9528	SR11/12	380265.7	3858013.82	8.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-07	0.87
5296	BCKGRND	381335.9	3858020.15	8.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.70E-07	0.87
6611	BCKGRND	382935.9	3859520.15	8.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.70E-07	0.87
7073	BCKGRND	378635.9	3860220.15	8.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.70E-07	0.87
7927	BCKGRND	381235.9	3861220.15	8.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.70E-07	0.87
9527	SR11/12	380245.7	3858013.82	8.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.70E-07	0.87
9535	SR11/12	380105.7	3858033.82	8.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.70E-07	0.87
6541	BCKGRND	382935.9	3859420.15	8.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.68E-07	0.87
6459	BCKGRND	382935.9	3859320.15	8.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.66E-07	0.87
9526	SR11/12	380225.7	3858013.82	8.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.66E-07	0.87
9534	SR11/12	380085.7	3858033.82	8.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.64E-07	0.86
5503	BCKGRND	382035.9	3858220.15	8.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.63E-07	0.86

7928	BCKGRND	381335.9	3861220.15	8.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.63E-07	0.86
9525	SR11/12	380205.7	3858013.82	8.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.63E-07	0.86
6347	BCKGRND	378235.9	3859220.15	8.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.61E-07	0.86
6378	BCKGRND	382935.9	3859220.15	8.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.61E-07	0.86
9533	SR11/12	380065.7	3858033.82	8.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.61E-07	0.86
6139	BCKGRND	382835.9	3858920.15	8.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.59E-07	0.86
9524	SR11/12	380185.7	3858013.82	8.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.59E-07	0.86
5284	BCKGRND	380135.9	3858020.15	8.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.57E-07	0.86
5605	BCKGRND	382235.9	3858320.15	8.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.57E-07	0.86
5297	BCKGRND	381435.9	3858020.15	8.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.55E-07	0.86
5378	BCKGRND	379535.9	3858120.15	8.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.55E-07	0.86
7929	BCKGRND	381435.9	3861220.15	8.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.55E-07	0.86
9523	SR11/12	380165.7	3858013.82	8.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.55E-07	0.86
9532	SR11/12	380045.7	3858033.82	8.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.55E-07	0.86
5959	BCKGRND	378035.9	3858720.15	8.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-07	0.85
6297	BCKGRND	382935.9	3859120.15	8.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-07	0.85
9531	SR11/12	380025.7	3858033.82	8.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.52E-07	0.85
5401	BCKGRND	381835.9	3858120.15	8.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.50E-07	0.85
5909	BCKGRND	382635.9	3858620.15	8.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.50E-07	0.85
6111	BCKGRND	378035.9	3858920.15	8.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.50E-07	0.85
7552	BCKGRND	378735.9	3860820.15	8.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.50E-07	0.85
9514	SR11/12	380285.7	3857993.82	8.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.50E-07	0.85
9522	SR11/12	380145.7	3858013.82	8.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.50E-07	0.85
9513	SR11/12	380265.7	3857993.82	8.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.48E-07	0.85
9530	SR11/12	380005.7	3858033.82	8.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.48E-07	0.85
5808	BCKGRND	382535.9	3858520.15	8.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.47E-07	0.85
5986	BCKGRND	382735.9	3858720.15	8.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.47E-07	0.85
7930	BCKGRND	381535.9	3861220.15	8.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.47E-07	0.85
9521	SR11/12	380125.7	3858013.82	8.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.47E-07	0.85
7171	BCKGRND	382235.9	3860320.15	8.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.45E-07	0.84
9512	SR11/12	380245.7	3857993.82	8.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.45E-07	0.84
6216	BCKGRND	382935.9	3859020.15	8.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.43E-07	0.84
7835	BCKGRND	382035.9	3861120.15	8.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.43E-07	0.84
9520	SR11/12	380105.7	3858013.82	8.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.43E-07	0.84
5570	BCKGRND	378735.9	3858320.15	8.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.41E-07	0.84
5707	BCKGRND	382435.9	3858420.15	8.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.41E-07	0.84
9511	SR11/12	380225.7	3857993.82	8.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.41E-07	0.84
5298	BCKGRND	381535.9	3858020.15	8.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.39E-07	0.84
6063	BCKGRND	382835.9	3858820.15	8.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.39E-07	0.84
9519	SR11/12	380085.7	3858013.82	8.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.39E-07	0.84
9510	SR11/12	380205.7	3857993.82	8.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.38E-07	0.84
5283	BCKGRND	380035.9	3858020.15	8.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-07	0.84
5504	BCKGRND	382135.9	3858220.15	8.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-07	0.84
6510	BCKGRND	378335.9	3859420.15	8.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-07	0.84
7931	BCKGRND	381635.9	3861220.15	8.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-07	0.84
9509	SR11/12	380185.7	3857993.82	8.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.34E-07	0.83
9518	SR11/12	380065.7	3858013.82	8.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.34E-07	0.83
6650	BCKGRND	378435.9	3859620.15	8.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.31E-07	0.83
9508	SR11/12	380165.7	3857993.82	8.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.31E-07	0.83
9517	SR11/12	380045.7	3858013.82	8.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.31E-07	0.83
5402	BCKGRND	381935.9	3858120.15	8.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.29E-07	0.83
5606	BCKGRND	382335.9	3858320.15	8.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.29E-07	0.83
5473	BCKGRND	379035.9	3858220.15	8.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.27E-07	0.83
6859	BCKGRND	378535.9	3859920.15	8.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.27E-07	0.83
7139	BCKGRND	378635.9	3860320.15	8.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.27E-07	0.83
9499	SR11/12	380285.7	3857973.82	8.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.27E-07	0.83
9507	SR11/12	380145.7	3857993.82	8.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.27E-07	0.83
9516	SR11/12	380025.7	3858013.82	8.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.27E-07	0.83
5377	BCKGRND	379435.9	3858120.15	8.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.25E-07	0.83
6140	BCKGRND	382935.9	3858920.15	8.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.25E-07	0.83
7932	BCKGRND	381735.9	3861220.15	8.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.25E-07	0.83
5299	BCKGRND	381635.9	3858020.15	8.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.23E-07	0.82
9498	SR11/12	380265.7	3857973.82	8.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.23E-07	0.82
9506	SR11/12	380125.7	3857993.82	8.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.22E-07	0.82
9515	SR11/12	380005.7	3858013.82	8.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.22E-07	0.82
9497	SR11/12	380245.7	3857973.82	8.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.20E-07	0.82
5809	BCKGRND	382635.9	3858520.15	8.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-07	0.82
5910	BCKGRND	382735.9	3858620.15	8.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-07	0.82
6265	BCKGRND	378135.9	3859120.15	8.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-07	0.82
9505	SR11/12	380105.7	3857993.82	8.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-07	0.82
5282	BCKGRND	379935.9	3858020.15	8.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.16E-07	0.82
9496	SR11/12	380225.7	3857973.82	8.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.16E-07	0.82
5765	BCKGRND	378235.9	3858520.15	8.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.15E-07	0.81
5987	BCKGRND	382835.9	3858720.15	8.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.15E-07	0.81
9504	SR11/12	380085.7	3857993.82	8.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.15E-07	0.81
5667	BCKGRND	378435.9	3858420.15	8.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.13E-07	0.81
7906	BCKGRND	379135.9	3861220.15	8.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.13E-07	0.81
7933	BCKGRND	381835.9	3861220.15	8.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.13E-07	0.81
9495	SR11/12	380205.7	3857973.82	8.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.13E-07	0.81
5191	BCKGRND	380835.9	3857920.15	8.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.11E-07	0.81
5192	BCKGRND	380935.9	3857920.15	8.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.11E-07	0.81
5505	BCKGRND	382235.9	3858220.15	8.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.11E-07	0.81
5708	BCKGRND	382535.9	3858420.15	8.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.11E-07	0.81

9503	SR11/12	380065.7	3857993.82	8.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.11E-07	0.81
9494	SR11/12	380185.7	3857973.82	8.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.09E-07	0.81
5190	BCKGRND	380735.9	3857920.15	8.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.07E-07	0.81
5193	BCKGRND	381035.9	3857920.15	8.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.07E-07	0.81
7582	BCKGRND	382135.9	3860820.15	8.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.07E-07	0.81
5300	BCKGRND	381735.9	3858020.15	8.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.06E-07	0.81
5403	BCKGRND	382035.9	3858120.15	8.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.06E-07	0.81
6064	BCKGRND	382935.9	3858820.15	8.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.06E-07	0.81
9493	SR11/12	380165.7	3857973.82	8.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.06E-07	0.81
9502	SR11/12	380045.7	3857993.82	8.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.06E-07	0.81
5194	BCKGRND	381135.9	3857920.15	8.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.04E-07	0.80
9484	SR11/12	380285.7	3857953.82	8.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.04E-07	0.80
5189	BCKGRND	380635.9	3857920.15	8.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.02E-07	0.80
5607	BCKGRND	382435.9	3858320.15	8.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.02E-07	0.80
9492	SR11/12	380145.7	3857973.82	8.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.02E-07	0.80
9501	SR11/12	380025.7	3857993.82	8.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.02E-07	0.80
7934	BCKGRND	381935.9	3861220.15	8.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-07	0.80
9483	SR11/12	380265.7	3857953.82	8.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-07	0.80
9482	SR11/12	380245.7	3857953.82	7.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.99E-07	0.80
9491	SR11/12	380125.7	3857973.82	7.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.99E-07	0.80
9500	SR11/12	380005.7	3857993.82	7.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.99E-07	0.80
5195	BCKGRND	381235.9	3857920.15	7.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.97E-07	0.80
5188	BCKGRND	380535.9	3857920.15	7.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.95E-07	0.79
5281	BCKGRND	379835.9	3858020.15	7.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.95E-07	0.79
7094	BCKGRND	382535.9	3860220.15	7.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.95E-07	0.79
7660	BCKGRND	382135.9	3860920.15	7.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.95E-07	0.79
9481	SR11/12	380225.7	3857953.82	7.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.95E-07	0.79
9490	SR11/12	380105.7	3857973.82	7.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.95E-07	0.79
5376	BCKGRND	379335.9	3858120.15	7.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.93E-07	0.79
9480	SR11/12	380205.7	3857953.82	7.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.91E-07	0.79
9489	SR11/12	380085.7	3857973.82	7.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.91E-07	0.79
5196	BCKGRND	381335.9	3857920.15	7.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.90E-07	0.79
5810	BCKGRND	382735.9	3858520.15	7.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.90E-07	0.79
7223	BCKGRND	378635.9	3860420.15	7.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.90E-07	0.79
7738	BCKGRND	382135.9	3861020.15	7.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.90E-07	0.79
5187	BCKGRND	380435.9	3857920.15	7.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.88E-07	0.79
5301	BCKGRND	381835.9	3858020.15	7.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.88E-07	0.79
5911	BCKGRND	382835.9	3858620.15	7.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.88E-07	0.79
9479	SR11/12	380185.7	3857953.82	7.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.88E-07	0.79
5506	BCKGRND	382335.9	3858220.15	7.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.86E-07	0.79
7935	BCKGRND	382035.9	3861220.15	7.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.86E-07	0.79
8024	BCKGRND	380935.9	3861320.15	7.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.86E-07	0.79
8025	BCKGRND	381035.9	3861320.15	7.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.86E-07	0.79
9488	SR11/12	380065.7	3857973.82	7.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.86E-07	0.79
5404	BCKGRND	382135.9	3858120.15	7.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.84E-07	0.78
5709	BCKGRND	382635.9	3858420.15	7.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.84E-07	0.78
5988	BCKGRND	382935.9	3858720.15	7.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.84E-07	0.78
8023	BCKGRND	380835.9	3861320.15	7.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.84E-07	0.78
8026	BCKGRND	381135.9	3861320.15	7.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.84E-07	0.78
9478	SR11/12	380165.7	3857953.82	7.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.84E-07	0.78
6930	BCKGRND	378535.9	3860020.15	7.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-07	0.78
8022	BCKGRND	380735.9	3861320.15	7.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-07	0.78
9469	SR11/12	380285.7	3857933.82	7.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-07	0.78
9487	SR11/12	380045.7	3857973.82	7.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-07	0.78
5472	BCKGRND	378935.9	3858220.15	7.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.81E-07	0.78
5569	BCKGRND	378635.9	3858320.15	7.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.81E-07	0.78
8021	BCKGRND	380635.9	3861320.15	7.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.81E-07	0.78
8027	BCKGRND	381235.9	3861320.15	7.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.81E-07	0.78
5197	BCKGRND	381435.9	3857920.15	7.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.79E-07	0.78
8028	BCKGRND	381335.9	3861320.15	7.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.79E-07	0.78
9468	SR11/12	380265.7	3857933.82	7.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.79E-07	0.78
9477	SR11/12	380145.7	3857953.82	7.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.79E-07	0.78
9486	SR11/12	380025.7	3857973.82	7.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.79E-07	0.78
6719	BCKGRND	378435.9	3859720.15	7.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.77E-07	0.78
8020	BCKGRND	380535.9	3861320.15	7.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.77E-07	0.78
5186	BCKGRND	380335.9	3857920.15	7.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.75E-07	0.78
5608	BCKGRND	382535.9	3858320.15	7.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.75E-07	0.78
7836	BCKGRND	382135.9	3861120.15	7.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.75E-07	0.78
8018	BCKGRND	380335.9	3861320.15	7.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.75E-07	0.78
8019	BCKGRND	380435.9	3861320.15	7.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.75E-07	0.78
9467	SR11/12	380245.7	3857933.82	7.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.75E-07	0.78
9476	SR11/12	380125.7	3857953.82	7.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.75E-07	0.78
9485	SR11/12	380005.7	3857973.82	7.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.75E-07	0.78
8016	BCKGRND	380135.9	3861320.15	7.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.74E-07	0.77
8017	BCKGRND	380235.9	3861320.15	7.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.74E-07	0.77
8029	BCKGRND	381435.9	3861320.15	7.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.74E-07	0.77
5280	BCKGRND	379735.9	3858020.15	7.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.72E-07	0.77
6187	BCKGRND	378035.9	3859020.15	7.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.72E-07	0.77
9466	SR11/12	380225.7	3857933.82	7.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.72E-07	0.77
9475	SR11/12	380105.7	3857953.82	7.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.72E-07	0.77
5302	BCKGRND	381935.9	3858020.15	7.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.70E-07	0.77
5198	BCKGRND	381535.9	3857920.15	7.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.68E-07	0.77
7630	BCKGRND	378735.9	3860920.15	7.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.68E-07	0.77

9465	SR11/12	380205.7	3857933.82	7.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.68E-07	0.77
9474	SR11/12	380085.7	3857953.82	7.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.68E-07	0.77
6428	BCKGRND	378235.9	3859320.15	7.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.67E-07	0.77
8030	BCKGRND	381535.9	3861320.15	7.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.67E-07	0.77
6579	BCKGRND	378335.9	3859520.15	7.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-07	0.76
9464	SR11/12	380185.7	3857933.82	7.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-07	0.76
9473	SR11/12	380065.7	3857953.82	7.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-07	0.76
5405	BCKGRND	382235.9	3858120.15	7.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.63E-07	0.76
5507	BCKGRND	382435.9	3858220.15	7.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.63E-07	0.76
5863	BCKGRND	378035.9	3858620.15	7.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.63E-07	0.76
7026	BCKGRND	382735.9	3860120.15	7.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.63E-07	0.76
7803	BCKGRND	378835.9	3861120.15	7.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.63E-07	0.76
5811	BCKGRND	382835.9	3858520.15	7.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.61E-07	0.76
9454	SR11/12	380285.7	3857913.82	7.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.61E-07	0.76
9463	SR11/12	380165.7	3857933.82	7.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.61E-07	0.76
5185	BCKGRND	380235.9	3857920.15	7.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.59E-07	0.76
5912	BCKGRND	382935.9	3858620.15	7.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.59E-07	0.76
8031	BCKGRND	381635.9	3861320.15	7.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.59E-07	0.76
9472	SR11/12	380045.7	3857953.82	7.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.59E-07	0.76
5199	BCKGRND	381635.9	3857920.15	7.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.58E-07	0.76
5375	BCKGRND	379235.9	3858120.15	7.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.58E-07	0.76
5710	BCKGRND	382735.9	3858420.15	7.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.58E-07	0.76
9453	SR11/12	380265.7	3857913.82	7.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.58E-07	0.76
9462	SR11/12	380145.7	3857933.82	7.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.58E-07	0.76
9471	SR11/12	380025.7	3857953.82	7.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.56E-07	0.76
9452	SR11/12	380245.7	3857913.82	7.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.54E-07	0.75
9461	SR11/12	380125.7	3857933.82	7.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.54E-07	0.75
5303	BCKGRND	382035.9	3858020.15	7.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.52E-07	0.75
8032	BCKGRND	381735.9	3861320.15	7.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.52E-07	0.75
9451	SR11/12	380225.7	3857913.82	7.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.52E-07	0.75
9470	SR11/12	380005.7	3857953.82	7.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.52E-07	0.75
5609	BCKGRND	382635.9	3858320.15	7.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.51E-07	0.75
8014	BCKGRND	379935.9	3861320.15	7.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.51E-07	0.75
9460	SR11/12	380105.7	3857933.82	7.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.51E-07	0.75
5279	BCKGRND	379635.9	3858020.15	7.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.49E-07	0.75
7307	BCKGRND	378635.9	3860520.15	7.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.49E-07	0.75
8015	BCKGRND	380035.9	3861320.15	7.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.49E-07	0.75
9450	SR11/12	380205.7	3857913.82	7.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.49E-07	0.75
9459	SR11/12	380085.7	3857933.82	7.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-07	0.75
9449	SR11/12	380185.7	3857913.82	7.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.45E-07	0.75
5200	BCKGRND	381735.9	3857920.15	7.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.43E-07	0.74
7001	BCKGRND	378535.9	3860120.15	7.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.43E-07	0.74
8033	BCKGRND	381835.9	3861320.15	7.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.43E-07	0.74
9458	SR11/12	380065.7	3857933.82	7.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.43E-07	0.74
5184	BCKGRND	380135.9	3857920.15	7.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.42E-07	0.74
5406	BCKGRND	382335.9	3858120.15	7.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.42E-07	0.74
8013	BCKGRND	379835.9	3861320.15	7.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.42E-07	0.74
9439	SR11/12	380285.7	3857893.82	7.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.42E-07	0.74
9448	SR11/12	380165.7	3857913.82	7.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.42E-07	0.74
5508	BCKGRND	382535.9	3858220.15	7.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.40E-07	0.74
5666	BCKGRND	378335.9	3858420.15	7.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.40E-07	0.74
9438	SR11/12	380265.7	3857893.82	7.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.38E-07	0.74
9457	SR11/12	380045.7	3857933.82	7.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.38E-07	0.74
9447	SR11/12	380145.7	3857913.82	7.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.36E-07	0.74
5304	BCKGRND	382135.9	3858020.15	7.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.35E-07	0.73
5471	BCKGRND	378835.9	3858220.15	7.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.35E-07	0.73
6788	BCKGRND	378435.9	3859820.15	7.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.35E-07	0.73
8012	BCKGRND	379735.9	3861320.15	7.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.35E-07	0.73
8034	BCKGRND	381935.9	3861320.15	7.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.35E-07	0.73
9437	SR11/12	380245.7	3857893.82	7.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.35E-07	0.73
9456	SR11/12	380025.7	3857933.82	7.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.35E-07	0.73
5711	BCKGRND	382835.9	3858420.15	7.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.33E-07	0.73
5812	BCKGRND	382935.9	3858520.15	7.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.33E-07	0.73
7936	BCKGRND	382135.9	3861220.15	7.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.33E-07	0.73
9446	SR11/12	380125.7	3857913.82	7.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.33E-07	0.73
5764	BCKGRND	378135.9	3858520.15	7.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.31E-07	0.73
9436	SR11/12	380225.7	3857893.82	7.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.31E-07	0.73
9455	SR11/12	380005.7	3857933.82	7.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.31E-07	0.73
5201	BCKGRND	381835.9	3857920.15	7.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-07	0.73
9445	SR11/12	380105.7	3857913.82	7.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-07	0.73
9435	SR11/12	380205.7	3857893.82	7.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.27E-07	0.73
5092	BCKGRND	380935.9	3857820.15	7.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.26E-07	0.73
5093	BCKGRND	381035.9	3857820.15	7.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.26E-07	0.73
5610	BCKGRND	382735.9	3858320.15	7.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.26E-07	0.73
8035	BCKGRND	382035.9	3861320.15	7.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.26E-07	0.73
9444	SR11/12	380085.7	3857913.82	7.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.26E-07	0.73
5094	BCKGRND	381135.9	3857820.15	7.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.24E-07	0.72
5278	BCKGRND	379535.9	3858020.15	7.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.24E-07	0.72
5568	BCKGRND	378535.9	3858320.15	7.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.24E-07	0.72
8011	BCKGRND	379635.9	3861320.15	7.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.24E-07	0.72
9434	SR11/12	380185.7	3857893.82	7.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.24E-07	0.72
5091	BCKGRND	380835.9	3857820.15	7.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.22E-07	0.72
5183	BCKGRND	380035.9	3857920.15	7.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.22E-07	0.72

5374	BCKGRND	379135.9	3858120.15	7.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.22E-07	0.72
5407	BCKGRND	382435.9	3858120.15	7.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.22E-07	0.72
9424	SR11/12	380285.7	3857873.82	7.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.22E-07	0.72
9443	SR11/12	380065.7	3857913.82	7.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.22E-07	0.72
5095	BCKGRND	381235.9	3857820.15	7.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.20E-07	0.72
9433	SR11/12	380165.7	3857893.82	7.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.20E-07	0.72
9423	SR11/12	380265.7	3857873.82	7.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.19E-07	0.72
9442	SR11/12	380045.7	3857913.82	7.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.19E-07	0.72
5090	BCKGRND	380735.9	3857820.15	7.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.17E-07	0.72
5096	BCKGRND	381335.9	3857820.15	7.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.17E-07	0.72
5305	BCKGRND	382235.9	3858020.15	7.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.17E-07	0.72
5509	BCKGRND	382635.9	3858220.15	7.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.17E-07	0.72
9432	SR11/12	380145.7	3857893.82	7.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.17E-07	0.72
5202	BCKGRND	381935.9	3857920.15	7.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.15E-07	0.71
9422	SR11/12	380245.7	3857873.82	7.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.15E-07	0.71
9441	SR11/12	380025.7	3857913.82	7.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.15E-07	0.71
9431	SR11/12	380125.7	3857893.82	7.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.13E-07	0.71
5097	BCKGRND	381435.9	3857820.15	7.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-07	0.71
6346	BCKGRND	378135.9	3859220.15	7.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-07	0.71
6649	BCKGRND	378335.9	3859620.15	7.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-07	0.71
9421	SR11/12	380225.7	3857873.82	7.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-07	0.71
9440	SR11/12	380005.7	3857913.82	7.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-07	0.71
5089	BCKGRND	380635.9	3857820.15	7.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.10E-07	0.71
9430	SR11/12	380105.7	3857893.82	7.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.10E-07	0.71
5712	BCKGRND	382935.9	3858420.15	7.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.08E-07	0.71
7391	BCKGRND	378635.9	3860620.15	7.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.08E-07	0.71
9420	SR11/12	380205.7	3857873.82	7.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.08E-07	0.71
7072	BCKGRND	378535.9	3860220.15	7.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.06E-07	0.71
8125	BCKGRND	381035.9	3861420.15	7.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.06E-07	0.71
8126	BCKGRND	381135.9	3861420.15	7.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.06E-07	0.71
9429	SR11/12	380085.7	3857893.82	7.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.06E-07	0.71
5098	BCKGRND	381535.9	3857820.15	7.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.04E-07	0.70
5182	BCKGRND	379935.9	3857920.15	7.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.04E-07	0.70
5611	BCKGRND	382835.9	3858320.15	7.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.04E-07	0.70
6509	BCKGRND	378235.9	3859420.15	7.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.04E-07	0.70
8124	BCKGRND	380935.9	3861420.15	7.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.04E-07	0.70
8127	BCKGRND	381235.9	3861420.15	7.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.04E-07	0.70
8128	BCKGRND	381335.9	3861420.15	7.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.04E-07	0.70
9409	SR11/12	380285.7	3857853.82	7.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.04E-07	0.70
9419	SR11/12	380185.7	3857873.82	7.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.04E-07	0.70
5088	BCKGRND	380535.9	3857820.15	7.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.02E-07	0.70
5408	BCKGRND	382535.9	3858120.15	7.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.02E-07	0.70
8036	BCKGRND	382135.9	3861320.15	7.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.02E-07	0.70
8123	BCKGRND	380835.9	3861420.15	7.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.02E-07	0.70
8129	BCKGRND	381435.9	3861420.15	7.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.02E-07	0.70
9428	SR11/12	380065.7	3857893.82	7.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.02E-07	0.70
5203	BCKGRND	382035.9	3857920.15	7.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.01E-07	0.70
8010	BCKGRND	379535.9	3861320.15	7.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.01E-07	0.70
9408	SR11/12	380265.7	3857853.82	7.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.01E-07	0.70
9418	SR11/12	380165.7	3857873.82	7.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.01E-07	0.70
5306	BCKGRND	382335.9	3858020.15	6.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.99E-07	0.70
6034	BCKGRND	377935.9	3858820.15	6.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.99E-07	0.70
8122	BCKGRND	380735.9	3861420.15	6.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.99E-07	0.70
9427	SR11/12	380045.7	3857893.82	6.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.99E-07	0.70
5277	BCKGRND	379435.9	3858020.15	6.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.97E-07	0.70
8130	BCKGRND	381535.9	3861420.15	6.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.97E-07	0.70
9407	SR11/12	380245.7	3857853.82	6.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.97E-07	0.70
9417	SR11/12	380145.7	3857873.82	6.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.97E-07	0.70
5099	BCKGRND	381635.9	3857820.15	6.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.95E-07	0.70
5510	BCKGRND	382735.9	3858220.15	6.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.95E-07	0.70
6858	BCKGRND	378435.9	3859920.15	6.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.95E-07	0.70
9426	SR11/12	380025.7	3857893.82	6.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.95E-07	0.70
5087	BCKGRND	380435.9	3857820.15	6.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-07	0.69
8121	BCKGRND	380635.9	3861420.15	6.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-07	0.69
8131	BCKGRND	381635.9	3861420.15	6.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-07	0.69
9406	SR11/12	380225.7	3857853.82	6.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-07	0.69
9416	SR11/12	380125.7	3857873.82	6.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-07	0.69
5470	BCKGRND	378735.9	3858220.15	6.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.92E-07	0.69
5958	BCKGRND	377935.9	3858720.15	6.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.92E-07	0.69
9425	SR11/12	380005.7	3857893.82	6.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.92E-07	0.69
8120	BCKGRND	380535.9	3861420.15	6.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.90E-07	0.69
9405	SR11/12	380205.7	3857853.82	6.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.90E-07	0.69
9415	SR11/12	380105.7	3857873.82	6.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.90E-07	0.69
5100	BCKGRND	381735.9	3857820.15	6.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.86E-07	0.69
5204	BCKGRND	382135.9	3857920.15	6.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.86E-07	0.69
5373	BCKGRND	379035.9	3858120.15	6.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.86E-07	0.69
8132	BCKGRND	381735.9	3861420.15	6.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.86E-07	0.69
9404	SR11/12	380185.7	3857853.82	6.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.86E-07	0.69
9414	SR11/12	380085.7	3857873.82	6.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.86E-07	0.69
8119	BCKGRND	380435.9	3861420.15	6.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.85E-07	0.68
5181	BCKGRND	379835.9	3857920.15	6.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.83E-07	0.68
5409	BCKGRND	382635.9	3858120.15	6.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.83E-07	0.68
9403	SR11/12	380165.7	3857853.82	6.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.83E-07	0.68

9413	SR11/12	380065.7	3857873.82	6.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.83E-07	0.68
5086	BCKGRND	380335.9	3857820.15	6.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.81E-07	0.68
5307	BCKGRND	382435.9	3858020.15	6.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.81E-07	0.68
5612	BCKGRND	382935.9	3858320.15	6.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.81E-07	0.68
8133	BCKGRND	381835.9	3861420.15	6.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.81E-07	0.68
5665	BCKGRND	378235.9	3858420.15	6.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.79E-07	0.68
6264	BCKGRND	378035.9	3859120.15	6.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.79E-07	0.68
8118	BCKGRND	380335.9	3861420.15	6.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.79E-07	0.68
9402	SR11/12	380145.7	3857853.82	6.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.79E-07	0.68
9412	SR11/12	380045.7	3857873.82	6.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.79E-07	0.68
7502	BCKGRND	382135.9	3860720.15	6.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.78E-07	0.68
5101	BCKGRND	381835.9	3857820.15	6.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-07	0.68
6110	BCKGRND	377935.9	3858920.15	6.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-07	0.68
9401	SR11/12	380125.7	3857853.82	6.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-07	0.68
9411	SR11/12	380025.7	3857873.82	6.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-07	0.68
5511	BCKGRND	382835.9	3858220.15	6.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.74E-07	0.67
8117	BCKGRND	380235.9	3861420.15	6.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.74E-07	0.67
8134	BCKGRND	381935.9	3861420.15	6.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.74E-07	0.67
5567	BCKGRND	378435.9	3858320.15	6.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.72E-07	0.67
9400	SR11/12	380105.7	3857853.82	6.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.72E-07	0.67
9410	SR11/12	380005.7	3857873.82	6.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.72E-07	0.67
5205	BCKGRND	382235.9	3857920.15	6.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.70E-07	0.67
5276	BCKGRND	379335.9	3858020.15	6.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.70E-07	0.67
8009	BCKGRND	379435.9	3861320.15	6.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.70E-07	0.67
7138	BCKGRND	378535.9	3860320.15	6.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.69E-07	0.67
9399	SR11/12	380085.7	3857853.82	6.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.69E-07	0.67
6718	BCKGRND	378335.9	3859720.15	6.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.67E-07	0.67
8135	BCKGRND	382035.9	3861420.15	6.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.67E-07	0.67
5085	BCKGRND	380235.9	3857820.15	6.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.65E-07	0.67
5308	BCKGRND	382535.9	3858020.15	6.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.65E-07	0.67
9398	SR11/12	380065.7	3857853.82	6.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.65E-07	0.67
5102	BCKGRND	381935.9	3857820.15	6.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.63E-07	0.66
5180	BCKGRND	379735.9	3857920.15	6.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.63E-07	0.66
5410	BCKGRND	382735.9	3858120.15	6.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.63E-07	0.66
5763	BCKGRND	378035.9	3858520.15	6.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.62E-07	0.66
7471	BCKGRND	378635.9	3860720.15	6.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.62E-07	0.66
9397	SR11/12	380045.7	3857853.82	6.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.62E-07	0.66
8136	BCKGRND	382135.9	3861420.15	6.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.60E-07	0.66
6578	BCKGRND	378235.9	3859520.15	6.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-07	0.66
6929	BCKGRND	378435.9	3860020.15	6.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-07	0.66
8037	BCKGRND	382235.9	3861320.15	6.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-07	0.66
9396	SR11/12	380025.7	3857853.82	6.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-07	0.66
5206	BCKGRND	382335.9	3857920.15	6.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.56E-07	0.66
4994	BCKGRND	381135.9	3857720.15	6.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.54E-07	0.65
5512	BCKGRND	382935.9	3858220.15	6.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.54E-07	0.65
5862	BCKGRND	377935.9	3858620.15	6.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.54E-07	0.65
7937	BCKGRND	382235.9	3861220.15	6.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.54E-07	0.65
9395	SR11/12	380005.7	3857853.82	6.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.54E-07	0.65
4993	BCKGRND	381035.9	3857720.15	6.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.53E-07	0.65
4995	BCKGRND	381235.9	3857720.15	6.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.53E-07	0.65
5103	BCKGRND	382035.9	3857820.15	6.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.53E-07	0.65
6427	BCKGRND	378135.9	3859320.15	6.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.53E-07	0.65
7837	BCKGRND	382235.9	3861120.15	6.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.53E-07	0.65
4992	BCKGRND	380935.9	3857720.15	6.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.51E-07	0.65
4996	BCKGRND	381335.9	3857720.15	6.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.51E-07	0.65
5372	BCKGRND	378935.9	3858120.15	6.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.51E-07	0.65
4997	BCKGRND	381435.9	3857720.15	6.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.49E-07	0.65
5469	BCKGRND	378635.9	3858220.15	6.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.49E-07	0.65
8116	BCKGRND	380135.9	3861420.15	6.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.49E-07	0.65
5084	BCKGRND	380135.9	3857820.15	6.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.47E-07	0.65
5309	BCKGRND	382635.9	3858020.15	6.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.47E-07	0.65
7708	BCKGRND	378735.9	3861020.15	6.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.47E-07	0.65
7739	BCKGRND	382235.9	3861020.15	6.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.47E-07	0.65
4991	BCKGRND	380835.9	3857720.15	6.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.46E-07	0.65
4998	BCKGRND	381535.9	3857720.15	6.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.44E-07	0.64
5411	BCKGRND	382835.9	3858120.15	6.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.44E-07	0.64
5179	BCKGRND	379635.9	3857920.15	6.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.42E-07	0.64
5207	BCKGRND	382435.9	3857920.15	6.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.42E-07	0.64
5104	BCKGRND	382135.9	3857820.15	6.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-07	0.64
5275	BCKGRND	379235.9	3858020.15	6.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-07	0.64
4990	BCKGRND	380735.9	3857720.15	6.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.38E-07	0.64
4999	BCKGRND	381635.9	3857720.15	6.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.38E-07	0.64
7905	BCKGRND	379035.9	3861220.15	6.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.38E-07	0.64
8226	BCKGRND	381135.9	3861520.15	6.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.38E-07	0.64
8227	BCKGRND	381235.9	3861520.15	6.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.38E-07	0.64
8228	BCKGRND	381335.9	3861520.15	6.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.38E-07	0.64
8229	BCKGRND	381435.9	3861520.15	6.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.38E-07	0.64
7222	BCKGRND	378535.9	3860420.15	6.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.37E-07	0.64
8115	BCKGRND	380035.9	3861420.15	6.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.37E-07	0.64
8137	BCKGRND	382235.9	3861420.15	6.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.37E-07	0.64
8225	BCKGRND	381035.9	3861520.15	6.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.37E-07	0.64
8230	BCKGRND	381535.9	3861520.15	6.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.37E-07	0.64
8224	BCKGRND	380935.9	3861520.15	6.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.33E-07	0.63

8231	BCKGRND	381635.9	3861520.15	6.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.33E-07	0.63
4989	BCKGRND	380635.9	3857720.15	6.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.31E-07	0.63
5000	BCKGRND	381735.9	3857720.15	6.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.31E-07	0.63
5083	BCKGRND	380035.9	3857820.15	6.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.31E-07	0.63
5310	BCKGRND	382735.9	3858020.15	6.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.31E-07	0.63
6787	BCKGRND	378335.9	3859820.15	6.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.31E-07	0.63
7173	BCKGRND	382435.9	3860320.15	6.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.31E-07	0.63
6186	BCKGRND	377935.9	3859020.15	6.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.30E-07	0.63
8114	BCKGRND	379935.9	3861420.15	6.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.30E-07	0.63
8232	BCKGRND	381735.9	3861520.15	6.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.30E-07	0.63
5105	BCKGRND	382235.9	3857820.15	6.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.28E-07	0.63
5208	BCKGRND	382535.9	3857920.15	6.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.28E-07	0.63
8223	BCKGRND	380835.9	3861520.15	6.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.28E-07	0.63
5412	BCKGRND	382935.9	3858120.15	6.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.26E-07	0.63
5566	BCKGRND	378335.9	3858320.15	6.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.26E-07	0.63
8233	BCKGRND	381835.9	3861520.15	6.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.26E-07	0.63
4988	BCKGRND	380535.9	3857720.15	6.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.24E-07	0.62
5001	BCKGRND	381835.9	3857720.15	6.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.24E-07	0.62
5664	BCKGRND	378135.9	3858420.15	6.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.24E-07	0.62
7000	BCKGRND	378435.9	3860120.15	6.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.24E-07	0.62
8138	BCKGRND	382335.9	3861420.15	6.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.24E-07	0.62
8222	BCKGRND	380735.9	3861520.15	6.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-07	0.62
5178	BCKGRND	379535.9	3857920.15	6.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.21E-07	0.62
8234	BCKGRND	381935.9	3861520.15	6.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.21E-07	0.62
6648	BCKGRND	378235.9	3859620.15	6.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.19E-07	0.62
5371	BCKGRND	378835.9	3858120.15	6.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.17E-07	0.62
6345	BCKGRND	378035.9	3859220.15	6.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.17E-07	0.62
7551	BCKGRND	378635.9	3860820.15	6.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.17E-07	0.62
8038	BCKGRND	382335.9	3861320.15	6.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.17E-07	0.62
8221	BCKGRND	380635.9	3861520.15	6.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.17E-07	0.62
4987	BCKGRND	380435.9	3857720.15	6.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.15E-07	0.62
5002	BCKGRND	381935.9	3857720.15	6.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.15E-07	0.62
5106	BCKGRND	382335.9	3857820.15	6.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.15E-07	0.62
8235	BCKGRND	382035.9	3861520.15	6.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.15E-07	0.62
5082	BCKGRND	379935.9	3857820.15	6.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.14E-07	0.61
5209	BCKGRND	382635.9	3857920.15	6.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.14E-07	0.61
5311	BCKGRND	382835.9	3858020.15	6.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.14E-07	0.61
5274	BCKGRND	379135.9	3858020.15	6.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.12E-07	0.61
6508	BCKGRND	378135.9	3859420.15	6.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.10E-07	0.61
8220	BCKGRND	380535.9	3861520.15	6.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.10E-07	0.61
8236	BCKGRND	382135.9	3861520.15	6.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.10E-07	0.61
5468	BCKGRND	378535.9	3858220.15	6.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.08E-07	0.61
8008	BCKGRND	379335.9	3861320.15	6.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.08E-07	0.61
5003	BCKGRND	382035.9	3857720.15	6.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.06E-07	0.61
7306	BCKGRND	378535.9	3860520.15	6.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.06E-07	0.61
7661	BCKGRND	382235.9	3860920.15	6.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.06E-07	0.61
8139	BCKGRND	382435.9	3861420.15	6.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.06E-07	0.61
5107	BCKGRND	382435.9	3857820.15	6.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-07	0.60
4986	BCKGRND	380335.9	3857720.15	6.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.03E-07	0.60
8113	BCKGRND	379835.9	3861420.15	6.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.03E-07	0.60
8219	BCKGRND	380435.9	3861520.15	6.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.03E-07	0.60
5177	BCKGRND	379435.9	3857920.15	5.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.99E-07	0.60
5210	BCKGRND	382735.9	3857920.15	5.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.99E-07	0.60
5312	BCKGRND	382935.9	3858020.15	5.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.99E-07	0.60
6857	BCKGRND	378335.9	3859920.15	5.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.99E-07	0.60
5004	BCKGRND	382135.9	3857720.15	5.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.98E-07	0.60
5762	BCKGRND	377935.9	3858520.15	5.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.96E-07	0.60
8237	BCKGRND	382235.9	3861520.15	5.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.96E-07	0.60
4895	BCKGRND	381235.9	3857620.15	5.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.94E-07	0.59
4896	BCKGRND	381335.9	3857620.15	5.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.94E-07	0.59
5081	BCKGRND	379835.9	3857820.15	5.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.94E-07	0.59
7172	BCKGRND	382335.9	3860320.15	5.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.94E-07	0.59
4894	BCKGRND	381135.9	3857620.15	5.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.92E-07	0.59
4897	BCKGRND	381435.9	3857620.15	5.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.92E-07	0.59
5108	BCKGRND	382535.9	3857820.15	5.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.92E-07	0.59
7071	BCKGRND	378435.9	3860220.15	5.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.92E-07	0.59
4893	BCKGRND	381035.9	3857620.15	5.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.90E-07	0.59
4898	BCKGRND	381535.9	3857620.15	5.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.90E-07	0.59
8238	BCKGRND	382335.9	3861520.15	5.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.89E-07	0.59
4892	BCKGRND	380935.9	3857620.15	5.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-07	0.59
4899	BCKGRND	381635.9	3857620.15	5.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-07	0.59
4985	BCKGRND	380235.9	3857720.15	5.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-07	0.59
5005	BCKGRND	382235.9	3857720.15	5.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-07	0.59
5211	BCKGRND	382835.9	3857920.15	5.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.85E-07	0.59
6717	BCKGRND	378235.9	3859720.15	5.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.85E-07	0.59
7254	BCKGRND	382135.9	3860420.15	5.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.85E-07	0.59
10409	SR19	377834	3858773.59	5.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.85E-07	0.59
4900	BCKGRND	381735.9	3857620.15	5.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.83E-07	0.58
5370	BCKGRND	378735.9	3858120.15	5.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.83E-07	0.58
5565	BCKGRND	378235.9	3858320.15	5.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.83E-07	0.58
10399	SR19	377834	3858733.59	5.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.83E-07	0.58
10414	SR19	377834	3858793.59	5.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.83E-07	0.58
10419	SR19	377834	3858813.59	5.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.83E-07	0.58

5273	BCKGRND	379035.9	3858020.15	5.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.82E-07	0.58
6263	BCKGRND	377935.9	3859120.15	5.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.82E-07	0.58
4891	BCKGRND	380835.9	3857620.15	5.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.80E-07	0.58
5109	BCKGRND	382635.9	3857820.15	5.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.80E-07	0.58
5663	BCKGRND	378035.9	3858420.15	5.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.80E-07	0.58
7583	BCKGRND	382235.9	3860820.15	5.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.80E-07	0.58
8218	BCKGRND	380335.9	3861520.15	5.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.80E-07	0.58
8327	BCKGRND	381235.9	3861620.15	5.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.80E-07	0.58
8328	BCKGRND	381335.9	3861620.15	5.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.80E-07	0.58
8331	BCKGRND	381635.9	3861620.15	5.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.80E-07	0.58
10424	SR19	377834	3858833.59	5.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.80E-07	0.58
4901	BCKGRND	381835.9	3857620.15	5.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.78E-07	0.58
5006	BCKGRND	382335.9	3857720.15	5.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.78E-07	0.58
8239	BCKGRND	382435.9	3861520.15	5.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.78E-07	0.58
8332	BCKGRND	381735.9	3861620.15	5.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.78E-07	0.58
10429	SR19	377834	3858853.59	5.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.78E-07	0.58
5080	BCKGRND	379735.9	3857820.15	5.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.76E-07	0.58
5176	BCKGRND	379335.9	3857920.15	5.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.76E-07	0.58
6577	BCKGRND	378135.9	3859520.15	5.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.76E-07	0.58
8112	BCKGRND	379735.9	3861420.15	5.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.76E-07	0.58
8326	BCKGRND	381135.9	3861620.15	5.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.76E-07	0.58
7027	BCKGRND	382835.9	3860120.15	5.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.74E-07	0.57
7422	BCKGRND	382135.9	3860620.15	5.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.74E-07	0.57
8325	BCKGRND	381035.9	3861620.15	5.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.74E-07	0.57
8333	BCKGRND	381835.9	3861620.15	5.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.74E-07	0.57
10434	SR19	377834	3858873.59	5.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.74E-07	0.57
4890	BCKGRND	380735.9	3857620.15	5.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.73E-07	0.57
4902	BCKGRND	381935.9	3857620.15	5.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.73E-07	0.57
5467	BCKGRND	378435.9	3858220.15	5.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.73E-07	0.57
6426	BCKGRND	378035.9	3859320.15	5.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.73E-07	0.57
8330	BCKGRND	381535.9	3861620.15	5.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.73E-07	0.57
4984	BCKGRND	380135.9	3857720.15	5.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.71E-07	0.57
5212	BCKGRND	382935.9	3857920.15	5.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.71E-07	0.57
8329	BCKGRND	381435.9	3861620.15	5.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.71E-07	0.57
8334	BCKGRND	381935.9	3861620.15	5.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.71E-07	0.57
10439	SR19	377834	3858893.59	5.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.71E-07	0.57
6928	BCKGRND	378335.9	3860020.15	5.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-07	0.57
8324	BCKGRND	380935.9	3861620.15	5.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-07	0.57
5007	BCKGRND	382435.9	3857720.15	5.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.67E-07	0.57
5110	BCKGRND	382735.9	3857820.15	5.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.67E-07	0.57
5861	BCKGRND	377835.9	3858620.15	5.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.67E-07	0.57
7390	BCKGRND	378535.9	3860620.15	5.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.67E-07	0.57
8217	BCKGRND	380235.9	3861520.15	5.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.67E-07	0.57
8335	BCKGRND	382035.9	3861620.15	5.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.67E-07	0.57
10403	SR19	377814	3858753.59	5.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.67E-07	0.57
10408	SR19	377814	3858773.59	5.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.67E-07	0.57
4889	BCKGRND	380635.9	3857620.15	5.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.66E-07	0.57
4903	BCKGRND	382035.9	3857620.15	5.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.66E-07	0.57
10398	SR19	377814	3858733.59	5.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.66E-07	0.57
10413	SR19	377814	3858793.59	5.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.66E-07	0.57
10444	SR19	377834	3858913.59	5.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.66E-07	0.57
7137	BCKGRND	378435.9	3860320.15	5.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.64E-07	0.56
8323	BCKGRND	380835.9	3861620.15	5.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.64E-07	0.56
8336	BCKGRND	382135.9	3861620.15	5.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.64E-07	0.56
10418	SR19	377814	3858813.59	5.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.64E-07	0.56
10423	SR19	377814	3858833.59	5.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.62E-07	0.56
10449	SR19	377834	3858933.59	5.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.62E-07	0.56
10428	SR19	377814	3858853.59	5.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.60E-07	0.56
4888	BCKGRND	380535.9	3857620.15	5.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.58E-07	0.56
5079	BCKGRND	379635.9	3857820.15	5.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.58E-07	0.56
8140	BCKGRND	382535.9	3861420.15	5.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.58E-07	0.56
8240	BCKGRND	382535.9	3861520.15	5.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.58E-07	0.56
4904	BCKGRND	382135.9	3857620.15	5.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.57E-07	0.56
5008	BCKGRND	382535.9	3857720.15	5.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.57E-07	0.56
8322	BCKGRND	380735.9	3861620.15	5.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.57E-07	0.56
10433	SR19	377814	3858873.59	5.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.57E-07	0.56
10454	SR19	377834	3858953.59	5.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.57E-07	0.56
4983	BCKGRND	380035.9	3857720.15	5.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.55E-07	0.55
5111	BCKGRND	382835.9	3857820.15	5.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.55E-07	0.55
5272	BCKGRND	378935.9	3858020.15	5.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.55E-07	0.55
5369	BCKGRND	378635.9	3858120.15	5.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.53E-07	0.55
6786	BCKGRND	378235.9	3859820.15	5.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.53E-07	0.55
8216	BCKGRND	380135.9	3861520.15	5.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.53E-07	0.55
8337	BCKGRND	382235.9	3861620.15	5.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.53E-07	0.55
10438	SR19	377814	3858893.59	5.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.53E-07	0.55
5175	BCKGRND	379235.9	3857920.15	5.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-07	0.55
10459	SR19	377834	3858973.59	5.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-07	0.55
4887	BCKGRND	380435.9	3857620.15	5.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.50E-07	0.55
4905	BCKGRND	382235.9	3857620.15	5.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.50E-07	0.55
8111	BCKGRND	379635.9	3861420.15	5.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.50E-07	0.55
10397	SR19	377794	3858733.59	5.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.50E-07	0.55
10402	SR19	377794	3858753.59	5.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.50E-07	0.55
10407	SR19	377794	3858773.59	5.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.50E-07	0.55

10412	SR19	377794	3858793.59	5.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.50E-07	0.55
10443	SR19	377814	3858913.59	5.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.50E-07	0.55
5009	BCKGRND	382635.9	3857720.15	5.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.48E-07	0.55
8039	BCKGRND	382435.9	3861320.15	5.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.48E-07	0.55
8321	BCKGRND	380635.9	3861620.15	5.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.48E-07	0.55
8338	BCKGRND	382335.9	3861620.15	5.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.48E-07	0.55
10417	SR19	377794	3858813.59	5.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.48E-07	0.55
5564	BCKGRND	378135.9	3858320.15	5.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.46E-07	0.55
6647	BCKGRND	378135.9	3859620.15	5.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.46E-07	0.55
7629	BCKGRND	378635.9	3860920.15	5.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.46E-07	0.55
7938	BCKGRND	382335.9	3861220.15	5.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.46E-07	0.55
10422	SR19	377794	3858833.59	5.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.46E-07	0.55
5112	BCKGRND	382935.9	3857820.15	5.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.44E-07	0.54
6344	BCKGRND	377935.9	3859220.15	5.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.44E-07	0.54
10448	SR19	377814	3858933.59	5.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.44E-07	0.54
10464	SR19	377834	3858993.59	5.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.44E-07	0.54
4796	BCKGRND	381335.9	3857520.15	5.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.42E-07	0.54
4797	BCKGRND	381435.9	3857520.15	5.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.42E-07	0.54
4798	BCKGRND	381535.9	3857520.15	5.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.42E-07	0.54
4906	BCKGRND	382335.9	3857620.15	5.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.42E-07	0.54
5466	BCKGRND	378335.9	3858220.15	5.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.42E-07	0.54
10427	SR19	377794	3858853.59	5.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.42E-07	0.54
4795	BCKGRND	381235.9	3857520.15	5.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.41E-07	0.54
4799	BCKGRND	381635.9	3857520.15	5.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.41E-07	0.54
5078	BCKGRND	379535.9	3857820.15	5.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.41E-07	0.54
6999	BCKGRND	378335.9	3860120.15	5.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.41E-07	0.54
8339	BCKGRND	382435.9	3861620.15	5.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.41E-07	0.54
10432	SR19	377794	3858873.59	5.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.41E-07	0.54
10453	SR19	377814	3858953.59	5.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.41E-07	0.54
4794	BCKGRND	381135.9	3857520.15	5.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.39E-07	0.54
4800	BCKGRND	381735.9	3857520.15	5.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.39E-07	0.54
4982	BCKGRND	379935.9	3857720.15	5.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.39E-07	0.54
6507	BCKGRND	378035.9	3859420.15	5.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.39E-07	0.54
7221	BCKGRND	378435.9	3860420.15	5.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.39E-07	0.54
10469	SR19	377834	3859013.59	5.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.39E-07	0.54
4886	BCKGRND	380335.9	3857620.15	5.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.37E-07	0.54
5010	BCKGRND	382735.9	3857720.15	5.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.37E-07	0.54
10437	SR19	377794	3858893.59	5.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.37E-07	0.54
4793	BCKGRND	381035.9	3857520.15	5.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.35E-07	0.54
4801	BCKGRND	381835.9	3857520.15	5.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.35E-07	0.54
5662	BCKGRND	377935.9	3858420.15	5.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.35E-07	0.54
10401	SR19	377774	3858753.59	5.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.35E-07	0.54
10458	SR19	377814	3858973.59	5.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.35E-07	0.54
4907	BCKGRND	382435.9	3857620.15	5.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-07	0.53
7838	BCKGRND	382335.9	3861120.15	5.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-07	0.53
8215	BCKGRND	380035.9	3861520.15	5.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-07	0.53
10396	SR19	377774	3858733.59	5.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-07	0.53
10406	SR19	377774	3858773.59	5.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-07	0.53
10411	SR19	377774	3858793.59	5.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-07	0.53
10442	SR19	377794	3858913.59	5.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-07	0.53
5761	BCKGRND	377835.9	3858520.15	5.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.32E-07	0.53
8340	BCKGRND	382535.9	3861620.15	5.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.32E-07	0.53
10416	SR19	377774	3858813.59	5.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.32E-07	0.53
4792	BCKGRND	380935.9	3857520.15	5.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.30E-07	0.53
4802	BCKGRND	381935.9	3857520.15	5.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.30E-07	0.53
8007	BCKGRND	379235.9	3861320.15	5.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.30E-07	0.53
10421	SR19	377774	3858833.59	5.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.30E-07	0.53
10463	SR19	377814	3858993.59	5.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.30E-07	0.53
5271	BCKGRND	378835.9	3858020.15	5.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.28E-07	0.53
7470	BCKGRND	378535.9	3860720.15	5.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.28E-07	0.53
7740	BCKGRND	382335.9	3861020.15	5.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.28E-07	0.53
10426	SR19	377774	3858853.59	5.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.28E-07	0.53
10447	SR19	377794	3858933.59	5.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.28E-07	0.53
4803	BCKGRND	382035.9	3857520.15	5.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.26E-07	0.53
5011	BCKGRND	382835.9	3857720.15	5.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.26E-07	0.53
5174	BCKGRND	379135.9	3857920.15	5.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.26E-07	0.53
6856	BCKGRND	378235.9	3859920.15	5.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.26E-07	0.53
7904	BCKGRND	378935.9	3861220.15	5.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.26E-07	0.53
8241	BCKGRND	382635.9	3861520.15	5.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.26E-07	0.53
8320	BCKGRND	380535.9	3861620.15	5.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.26E-07	0.53
4908	BCKGRND	382535.9	3857620.15	5.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.25E-07	0.52
5368	BCKGRND	378535.9	3858120.15	5.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.25E-07	0.52
8427	BCKGRND	381235.9	3861720.15	5.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.25E-07	0.52
10431	SR19	377774	3858873.59	5.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.25E-07	0.52
10452	SR19	377794	3858953.59	5.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.25E-07	0.52
10468	SR19	377814	3859013.59	5.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.25E-07	0.52
4791	BCKGRND	380835.9	3857520.15	5.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.23E-07	0.52
4981	BCKGRND	379835.9	3857720.15	5.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.23E-07	0.52
8426	BCKGRND	381135.9	3861720.15	5.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.23E-07	0.52
8431	BCKGRND	381635.9	3861720.15	5.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.23E-07	0.52
8432	BCKGRND	381735.9	3861720.15	5.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.23E-07	0.52
4804	BCKGRND	382135.9	3857520.15	5.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.21E-07	0.52
4885	BCKGRND	380235.9	3857620.15	5.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.21E-07	0.52

5077	BCKGRND	379435.9	3857820.15	5.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.21E-07	0.52
8430	BCKGRND	381535.9	3861720.15	5.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.21E-07	0.52
8433	BCKGRND	381835.9	3861720.15	5.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.21E-07	0.52
10436	SR19	377774	3858893.59	5.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.21E-07	0.52
6716	BCKGRND	378135.9	3859720.15	5.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.19E-07	0.52
8429	BCKGRND	381435.9	3861720.15	5.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.19E-07	0.52
8434	BCKGRND	381935.9	3861720.15	5.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.19E-07	0.52
10395	SR19	377754	3858733.59	5.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.19E-07	0.52
10400	SR19	377754	3858753.59	5.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.19E-07	0.52
10405	SR19	377754	3858773.59	5.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.19E-07	0.52
10410	SR19	377754	3858793.59	5.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.19E-07	0.52
10457	SR19	377794	3858973.59	5.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.19E-07	0.52
8425	BCKGRND	381035.9	3861720.15	5.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.18E-07	0.52
8428	BCKGRND	381335.9	3861720.15	5.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.18E-07	0.52
10415	SR19	377754	3858813.59	5.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.18E-07	0.52
10441	SR19	377774	3858913.59	5.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.18E-07	0.52
4790	BCKGRND	380735.9	3857520.15	5.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-07	0.52
4909	BCKGRND	382635.9	3857620.15	5.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-07	0.52
5012	BCKGRND	382935.9	3857720.15	5.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-07	0.52
8341	BCKGRND	382635.9	3861620.15	5.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-07	0.52
8435	BCKGRND	382035.9	3861720.15	5.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-07	0.52
10420	SR19	377754	3858833.59	5.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-07	0.52
10462	SR19	377794	3858993.59	5.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-07	0.52
4805	BCKGRND	382235.9	3857520.15	5.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.14E-07	0.51
5563	BCKGRND	378035.9	3858320.15	5.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.14E-07	0.51
7070	BCKGRND	378335.9	3860220.15	5.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.14E-07	0.51
8319	BCKGRND	380435.9	3861620.15	5.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.14E-07	0.51
10446	SR19	377774	3858933.59	5.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.14E-07	0.51
8214	BCKGRND	379935.9	3861520.15	5.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.12E-07	0.51
8424	BCKGRND	380935.9	3861720.15	5.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.12E-07	0.51
8436	BCKGRND	382135.9	3861720.15	5.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.12E-07	0.51
10425	SR19	377754	3858853.59	5.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.12E-07	0.51
5465	BCKGRND	378235.9	3858220.15	5.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.10E-07	0.51
6262	BCKGRND	377835.9	3859120.15	5.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.10E-07	0.51
6425	BCKGRND	377935.9	3859320.15	5.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.10E-07	0.51
6576	BCKGRND	378035.9	3859520.15	5.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.10E-07	0.51
7305	BCKGRND	378435.9	3860520.15	5.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.10E-07	0.51
8437	BCKGRND	382235.9	3861720.15	5.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.10E-07	0.51
10430	SR19	377754	3858873.59	5.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.10E-07	0.51
10451	SR19	377774	3858953.59	5.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.10E-07	0.51
10467	SR19	377794	3859013.59	5.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.10E-07	0.51
4789	BCKGRND	380635.9	3857520.15	5.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.09E-07	0.51
4806	BCKGRND	382335.9	3857520.15	5.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.09E-07	0.51
8110	BCKGRND	379535.9	3861420.15	5.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.09E-07	0.51
4884	BCKGRND	380135.9	3857620.15	5.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.07E-07	0.51
4910	BCKGRND	382735.9	3857620.15	5.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.07E-07	0.51
4980	BCKGRND	379735.9	3857720.15	5.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.07E-07	0.51
8438	BCKGRND	382335.9	3861720.15	5.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.07E-07	0.51
10435	SR19	377754	3858893.59	5.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.07E-07	0.51
10456	SR19	377774	3858973.59	5.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.05E-07	0.51
5173	BCKGRND	379035.9	3857920.15	5.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.03E-07	0.50
5270	BCKGRND	378735.9	3858020.15	5.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.03E-07	0.50
8439	BCKGRND	382435.9	3861720.15	5.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.03E-07	0.50
10440	SR19	377754	3858913.59	5.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.03E-07	0.50
4788	BCKGRND	380535.9	3857520.15	5.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.02E-07	0.50
4807	BCKGRND	382435.9	3857520.15	5.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.02E-07	0.50
5076	BCKGRND	379335.9	3857820.15	5.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.02E-07	0.50
8318	BCKGRND	380335.9	3861620.15	5.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.02E-07	0.50
10461	SR19	377774	3858993.59	5.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.02E-07	0.50
4698	BCKGRND	381535.9	3857420.15	5.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.00E-07	0.50
5367	BCKGRND	378435.9	3858120.15	5.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.00E-07	0.50
6927	BCKGRND	378235.9	3860020.15	5.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.00E-07	0.50
8440	BCKGRND	382535.9	3861720.15	5.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.00E-07	0.50
10445	SR19	377754	3858933.59	5.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.00E-07	0.50
4697	BCKGRND	381435.9	3857420.15	4.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-07	0.50
4699	BCKGRND	381635.9	3857420.15	4.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-07	0.50
4700	BCKGRND	381735.9	3857420.15	4.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-07	0.50
4911	BCKGRND	382835.9	3857620.15	4.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-07	0.50
5860	BCKGRND	377735.9	3858620.15	4.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-07	0.50
10466	SR19	377774	3859013.59	4.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-07	0.50
4696	BCKGRND	381335.9	3857420.15	4.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.96E-07	0.50
4701	BCKGRND	381835.9	3857420.15	4.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.96E-07	0.50
8342	BCKGRND	382735.9	3861620.15	4.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.96E-07	0.50
10450	SR19	377754	3858953.59	4.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.96E-07	0.50
4695	BCKGRND	381235.9	3857420.15	4.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.94E-07	0.49
4808	BCKGRND	382535.9	3857520.15	4.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.94E-07	0.49
8423	BCKGRND	380835.9	3861720.15	4.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.94E-07	0.49
4702	BCKGRND	381935.9	3857420.15	4.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.93E-07	0.49
4787	BCKGRND	380435.9	3857520.15	4.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.93E-07	0.49
5661	BCKGRND	377835.9	3858420.15	4.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.93E-07	0.49
6785	BCKGRND	378135.9	3859820.15	4.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.93E-07	0.49
7503	BCKGRND	382235.9	3860720.15	4.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.93E-07	0.49
8441	BCKGRND	382635.9	3861720.15	4.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.93E-07	0.49

10455	SR19	377754	3858973.59	4.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.93E-07	0.49
4694	BCKGRND	381135.9	3857420.15	4.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.91E-07	0.49
4883	BCKGRND	380035.9	3857620.15	4.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.91E-07	0.49
4912	BCKGRND	382935.9	3857620.15	4.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.91E-07	0.49
4979	BCKGRND	379635.9	3857720.15	4.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.91E-07	0.49
8141	BCKGRND	382635.9	3861420.15	4.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.91E-07	0.49
8213	BCKGRND	379835.9	3861520.15	4.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.91E-07	0.49
4703	BCKGRND	382035.9	3857420.15	4.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.89E-07	0.49
7136	BCKGRND	378335.9	3860320.15	4.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.89E-07	0.49
7550	BCKGRND	378535.9	3860820.15	4.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.89E-07	0.49
10460	SR19	377754	3858993.59	4.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.89E-07	0.49
4693	BCKGRND	381035.9	3857420.15	4.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.87E-07	0.49
4809	BCKGRND	382635.9	3857520.15	4.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.87E-07	0.49
6646	BCKGRND	378035.9	3859620.15	4.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.87E-07	0.49
8317	BCKGRND	380235.9	3861620.15	4.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.87E-07	0.49
4704	BCKGRND	382135.9	3857420.15	4.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.86E-07	0.49
8422	BCKGRND	380735.9	3861720.15	4.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.86E-07	0.49
8442	BCKGRND	382735.9	3861720.15	4.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.86E-07	0.49
10465	SR19	377754	3859013.59	4.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.86E-07	0.49
5464	BCKGRND	378135.9	3858220.15	4.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.84E-07	0.48
6343	BCKGRND	377835.9	3859220.15	4.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.84E-07	0.48
6506	BCKGRND	377935.9	3859420.15	4.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.84E-07	0.48
8242	BCKGRND	382735.9	3861520.15	4.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.84E-07	0.48
4692	BCKGRND	380935.9	3857420.15	4.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.82E-07	0.48
5075	BCKGRND	379235.9	3857820.15	4.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.82E-07	0.48
5562	BCKGRND	377935.9	3858320.15	4.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.82E-07	0.48
4705	BCKGRND	382235.9	3857420.15	4.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-07	0.48
4786	BCKGRND	380335.9	3857520.15	4.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-07	0.48
4810	BCKGRND	382735.9	3857520.15	4.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-07	0.48
5172	BCKGRND	378935.9	3857920.15	4.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-07	0.48
5269	BCKGRND	378635.9	3858020.15	4.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-07	0.48
8532	BCKGRND	381735.9	3861820.15	4.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-07	0.48
4882	BCKGRND	379935.9	3857620.15	4.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.78E-07	0.48
5760	BCKGRND	377735.9	3858520.15	4.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.78E-07	0.48
6998	BCKGRND	378235.9	3860120.15	4.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.78E-07	0.48
7389	BCKGRND	378435.9	3860620.15	4.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.78E-07	0.48
8343	BCKGRND	382835.9	3861620.15	4.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.78E-07	0.48
8531	BCKGRND	381635.9	3861820.15	4.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.78E-07	0.48
8533	BCKGRND	381835.9	3861820.15	4.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.78E-07	0.48
4706	BCKGRND	382335.9	3857420.15	4.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.77E-07	0.48
5366	BCKGRND	378335.9	3858120.15	4.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.77E-07	0.48
8443	BCKGRND	382835.9	3861720.15	4.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.77E-07	0.48
8534	BCKGRND	381935.9	3861820.15	4.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.77E-07	0.48
4691	BCKGRND	380835.9	3857420.15	4.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.75E-07	0.47
4978	BCKGRND	379535.9	3857720.15	4.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.75E-07	0.47
8421	BCKGRND	380635.9	3861720.15	4.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.75E-07	0.47
8530	BCKGRND	381535.9	3861820.15	4.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.75E-07	0.47
8535	BCKGRND	382035.9	3861820.15	4.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.75E-07	0.47
4811	BCKGRND	382835.9	3857520.15	4.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.73E-07	0.47
8536	BCKGRND	382135.9	3861820.15	4.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.73E-07	0.47
4707	BCKGRND	382435.9	3857420.15	4.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.71E-07	0.47
8529	BCKGRND	381435.9	3861820.15	4.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.71E-07	0.47
8537	BCKGRND	382235.9	3861820.15	4.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.71E-07	0.47
8538	BCKGRND	382335.9	3861820.15	4.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.71E-07	0.47
6855	BCKGRND	378135.9	3859920.15	4.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.70E-07	0.47
8444	BCKGRND	382935.9	3861720.15	4.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.70E-07	0.47
8528	BCKGRND	381335.9	3861820.15	4.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.70E-07	0.47
4690	BCKGRND	380735.9	3857420.15	4.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.68E-07	0.47
8316	BCKGRND	380135.9	3861620.15	4.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.68E-07	0.47
8527	BCKGRND	381235.9	3861820.15	4.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.68E-07	0.47
8539	BCKGRND	382435.9	3861820.15	4.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.68E-07	0.47
4785	BCKGRND	380235.9	3857520.15	4.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.66E-07	0.47
8540	BCKGRND	382535.9	3861820.15	4.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.66E-07	0.47
4708	BCKGRND	382535.9	3857420.15	4.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.64E-07	0.46
4812	BCKGRND	382935.9	3857520.15	4.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.64E-07	0.46
6715	BCKGRND	378035.9	3859720.15	4.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.64E-07	0.46
7220	BCKGRND	378335.9	3860420.15	4.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.64E-07	0.46
8344	BCKGRND	382935.9	3861620.15	4.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.64E-07	0.46
4881	BCKGRND	379835.9	3857620.15	4.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-07	0.46
7707	BCKGRND	378635.9	3861020.15	4.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-07	0.46
8526	BCKGRND	381135.9	3861820.15	4.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-07	0.46
4598	BCKGRND	381535.9	3857320.15	4.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.61E-07	0.46
4599	BCKGRND	381635.9	3857320.15	4.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.61E-07	0.46
4600	BCKGRND	381735.9	3857320.15	4.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.61E-07	0.46
4601	BCKGRND	381835.9	3857320.15	4.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.61E-07	0.46
4689	BCKGRND	380635.9	3857420.15	4.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.61E-07	0.46
5074	BCKGRND	379135.9	3857820.15	4.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.61E-07	0.46
5171	BCKGRND	378835.9	3857920.15	4.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.61E-07	0.46
5268	BCKGRND	378535.9	3858020.15	4.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.61E-07	0.46
5463	BCKGRND	378035.9	3858220.15	4.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.61E-07	0.46
6424	BCKGRND	377835.9	3859320.15	4.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.61E-07	0.46
6575	BCKGRND	377935.9	3859520.15	4.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.61E-07	0.46
7662	BCKGRND	382335.9	3860920.15	4.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.61E-07	0.46

8109	BCKGRND	379435.9	3861420.15	4.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.61E-07	0.46
8420	BCKGRND	380535.9	3861720.15	4.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.61E-07	0.46
8541	BCKGRND	382635.9	3861820.15	4.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.61E-07	0.46
8542	BCKGRND	382735.9	3861820.15	4.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.61E-07	0.46
4597	BCKGRND	381435.9	3857320.15	4.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.59E-07	0.46
4602	BCKGRND	381935.9	3857320.15	4.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.59E-07	0.46
4709	BCKGRND	382635.9	3857420.15	4.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.59E-07	0.46
4977	BCKGRND	379435.9	3857720.15	4.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.59E-07	0.46
7028	BCKGRND	382935.9	3860120.15	4.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.59E-07	0.46
4596	BCKGRND	381335.9	3857320.15	4.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.57E-07	0.46
7069	BCKGRND	378235.9	3860220.15	4.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.57E-07	0.46
8525	BCKGRND	381035.9	3861820.15	4.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.57E-07	0.46
8543	BCKGRND	382835.9	3861820.15	4.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.57E-07	0.46
4603	BCKGRND	382035.9	3857320.15	4.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.55E-07	0.46
8212	BCKGRND	379735.9	3861520.15	4.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.55E-07	0.46
4595	BCKGRND	381235.9	3857320.15	4.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.54E-07	0.45
4604	BCKGRND	382135.9	3857320.15	4.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.54E-07	0.45
4688	BCKGRND	380535.9	3857420.15	4.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.54E-07	0.45
4710	BCKGRND	382735.9	3857420.15	4.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.54E-07	0.45
5365	BCKGRND	378235.9	3858120.15	4.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.54E-07	0.45
8544	BCKGRND	382935.9	3861820.15	4.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.54E-07	0.45
4784	BCKGRND	380135.9	3857520.15	4.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.52E-07	0.45
5561	BCKGRND	377835.9	3858320.15	4.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.52E-07	0.45
5660	BCKGRND	377735.9	3858420.15	4.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.52E-07	0.45
7469	BCKGRND	378435.9	3860720.15	4.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.52E-07	0.45
4594	BCKGRND	381135.9	3857320.15	4.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.50E-07	0.45
4605	BCKGRND	382235.9	3857320.15	4.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.50E-07	0.45
8524	BCKGRND	380935.9	3861820.15	4.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.50E-07	0.45
4880	BCKGRND	379735.9	3857620.15	4.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.48E-07	0.45
7095	BCKGRND	382635.9	3860220.15	4.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.48E-07	0.45
4606	BCKGRND	382335.9	3857320.15	4.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.46E-07	0.45
4711	BCKGRND	382835.9	3857420.15	4.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.46E-07	0.45
6926	BCKGRND	378135.9	3860020.15	4.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.46E-07	0.45
7802	BCKGRND	378735.9	3861120.15	4.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.46E-07	0.45
8142	BCKGRND	382735.9	3861420.15	4.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.46E-07	0.45
8315	BCKGRND	380035.9	3861620.15	4.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.46E-07	0.45
8419	BCKGRND	380435.9	3861720.15	4.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.46E-07	0.45
4593	BCKGRND	381035.9	3857320.15	4.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-07	0.44
4687	BCKGRND	380435.9	3857420.15	4.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-07	0.44
5859	BCKGRND	377635.9	3858620.15	4.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-07	0.44
4607	BCKGRND	382435.9	3857320.15	4.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.43E-07	0.44
4976	BCKGRND	379335.9	3857720.15	4.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.43E-07	0.44
5267	BCKGRND	378435.9	3858020.15	4.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.43E-07	0.44
6784	BCKGRND	378035.9	3859820.15	4.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.43E-07	0.44
7741	BCKGRND	382435.9	3861020.15	4.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.43E-07	0.44
4712	BCKGRND	382935.9	3857420.15	4.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.41E-07	0.44
5073	BCKGRND	379035.9	3857820.15	4.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.41E-07	0.44
5170	BCKGRND	378735.9	3857920.15	4.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.41E-07	0.44
8243	BCKGRND	382835.9	3861520.15	4.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.41E-07	0.44
8523	BCKGRND	380835.9	3861820.15	4.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.41E-07	0.44
8633	BCKGRND	381835.9	3861920.15	4.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.41E-07	0.44
4783	BCKGRND	380035.9	3857520.15	4.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.39E-07	0.44
6645	BCKGRND	377935.9	3859620.15	4.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.39E-07	0.44
8632	BCKGRND	381735.9	3861920.15	4.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.39E-07	0.44
8634	BCKGRND	381935.9	3861920.15	4.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.39E-07	0.44
8635	BCKGRND	382035.9	3861920.15	4.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.39E-07	0.44
4592	BCKGRND	380935.9	3857320.15	4.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.38E-07	0.44
4608	BCKGRND	382535.9	3857320.15	4.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.38E-07	0.44
5462	BCKGRND	377935.9	3858220.15	4.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.38E-07	0.44
6505	BCKGRND	377835.9	3859420.15	4.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.38E-07	0.44
7304	BCKGRND	378335.9	3860520.15	4.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.38E-07	0.44
8006	BCKGRND	379135.9	3861320.15	4.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.38E-07	0.44
8636	BCKGRND	382135.9	3861920.15	4.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.38E-07	0.44
4879	BCKGRND	379635.9	3857620.15	4.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.36E-07	0.44
8631	BCKGRND	381635.9	3861920.15	4.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.36E-07	0.44
8637	BCKGRND	382235.9	3861920.15	4.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.36E-07	0.44
8638	BCKGRND	382335.9	3861920.15	4.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.36E-07	0.44
8639	BCKGRND	382435.9	3861920.15	4.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.36E-07	0.44
7423	BCKGRND	382235.9	3860620.15	4.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.34E-07	0.43
8640	BCKGRND	382535.9	3861920.15	4.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.34E-07	0.43
4591	BCKGRND	380835.9	3857320.15	4.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.32E-07	0.43
4609	BCKGRND	382635.9	3857320.15	4.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.32E-07	0.43
4686	BCKGRND	380335.9	3857420.15	4.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.32E-07	0.43
5364	BCKGRND	378135.9	3858120.15	4.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.32E-07	0.43
5759	BCKGRND	377635.9	3858520.15	4.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.32E-07	0.43
7135	BCKGRND	378235.9	3860320.15	4.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.32E-07	0.43
7628	BCKGRND	378535.9	3860920.15	4.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.32E-07	0.43
8630	BCKGRND	381535.9	3861920.15	4.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.32E-07	0.43
8641	BCKGRND	382635.9	3861920.15	4.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.32E-07	0.43
8418	BCKGRND	380335.9	3861720.15	4.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.30E-07	0.43
8522	BCKGRND	380735.9	3861820.15	4.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.30E-07	0.43
8642	BCKGRND	382735.9	3861920.15	4.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.30E-07	0.43
4610	BCKGRND	382735.9	3857320.15	4.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.29E-07	0.43

8629	BCKGRND	381435.9	3861920.15	4.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.29E-07	0.43
4499	BCKGRND	381635.9	3857220.15	4.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-07	0.43
4500	BCKGRND	381735.9	3857220.15	4.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-07	0.43
4501	BCKGRND	381835.9	3857220.15	4.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-07	0.43
4502	BCKGRND	381935.9	3857220.15	4.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-07	0.43
4782	BCKGRND	379935.9	3857520.15	4.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-07	0.43
6997	BCKGRND	378135.9	3860120.15	4.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-07	0.43
8628	BCKGRND	381335.9	3861920.15	4.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-07	0.43
8643	BCKGRND	382835.9	3861920.15	4.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-07	0.43
8644	BCKGRND	382935.9	3861920.15	4.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-07	0.43
4498	BCKGRND	381535.9	3857220.15	4.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.25E-07	0.43
4503	BCKGRND	382035.9	3857220.15	4.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.25E-07	0.43
4590	BCKGRND	380735.9	3857320.15	4.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.25E-07	0.43
4975	BCKGRND	379235.9	3857720.15	4.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.25E-07	0.43
5266	BCKGRND	378335.9	3858020.15	4.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.25E-07	0.43
4497	BCKGRND	381435.9	3857220.15	4.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.23E-07	0.42
4504	BCKGRND	382135.9	3857220.15	4.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.23E-07	0.42
4611	BCKGRND	382835.9	3857320.15	4.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.23E-07	0.42
5072	BCKGRND	378935.9	3857820.15	4.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.23E-07	0.42
5169	BCKGRND	378635.9	3857920.15	4.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.23E-07	0.42
8314	BCKGRND	379935.9	3861620.15	4.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.23E-07	0.42
4505	BCKGRND	382235.9	3857220.15	4.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.21E-07	0.42
4878	BCKGRND	379535.9	3857620.15	4.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.21E-07	0.42
5560	BCKGRND	377735.9	3858320.15	4.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.21E-07	0.42
6714	BCKGRND	377935.9	3859720.15	4.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.21E-07	0.42
6854	BCKGRND	378035.9	3859920.15	4.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.21E-07	0.42
7839	BCKGRND	382435.9	3861120.15	4.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.21E-07	0.42
8627	BCKGRND	381235.9	3861920.15	4.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.21E-07	0.42
4496	BCKGRND	381335.9	3857220.15	4.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.20E-07	0.42
7584	BCKGRND	382335.9	3860820.15	4.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.20E-07	0.42
8244	BCKGRND	382935.9	3861520.15	4.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.20E-07	0.42
4506	BCKGRND	382335.9	3857220.15	4.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.18E-07	0.42
4589	BCKGRND	380635.9	3857320.15	4.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.18E-07	0.42
4612	BCKGRND	382935.9	3857320.15	4.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.18E-07	0.42
4685	BCKGRND	380235.9	3857420.15	4.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.18E-07	0.42
6574	BCKGRND	377835.9	3859520.15	4.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.18E-07	0.42
8040	BCKGRND	382535.9	3861320.15	4.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.18E-07	0.42
8521	BCKGRND	380635.9	3861820.15	4.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.18E-07	0.42
8626	BCKGRND	381135.9	3861920.15	4.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.18E-07	0.42
4495	BCKGRND	381235.9	3857220.15	4.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.16E-07	0.42
4507	BCKGRND	382435.9	3857220.15	4.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.16E-07	0.42
7939	BCKGRND	382435.9	3861220.15	4.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.16E-07	0.42
8211	BCKGRND	379635.9	3861520.15	4.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.16E-07	0.42
4781	BCKGRND	379835.9	3857520.15	4.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.14E-07	0.41
5363	BCKGRND	378035.9	3858120.15	4.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.14E-07	0.41
5461	BCKGRND	377835.9	3858220.15	4.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.14E-07	0.41
5659	BCKGRND	377635.9	3858420.15	4.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.14E-07	0.41
7388	BCKGRND	378335.9	3860620.15	4.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.14E-07	0.41
8417	BCKGRND	380235.9	3861720.15	4.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.14E-07	0.41
4494	BCKGRND	381135.9	3857220.15	4.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.13E-07	0.41
4508	BCKGRND	382535.9	3857220.15	4.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.13E-07	0.41
4588	BCKGRND	380535.9	3857320.15	4.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.11E-07	0.41
8625	BCKGRND	381035.9	3861920.15	4.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.11E-07	0.41
4509	BCKGRND	382635.9	3857220.15	4.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-07	0.41
4974	BCKGRND	379135.9	3857720.15	4.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-07	0.41
5168	BCKGRND	378535.9	3857920.15	4.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-07	0.41
7068	BCKGRND	378135.9	3860220.15	4.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-07	0.41
7219	BCKGRND	378235.9	3860420.15	4.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-07	0.41
4493	BCKGRND	381035.9	3857220.15	4.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.07E-07	0.41
4877	BCKGRND	379435.9	3857620.15	4.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.07E-07	0.41
4684	BCKGRND	380135.9	3857420.15	4.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.05E-07	0.41
5071	BCKGRND	378835.9	3857820.15	4.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.05E-07	0.41
5265	BCKGRND	378235.9	3858020.15	4.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.05E-07	0.41
8734	BCKGRND	381935.9	3862020.15	4.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.05E-07	0.41
8735	BCKGRND	382035.9	3862020.15	4.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.05E-07	0.41
4510	BCKGRND	382735.9	3857220.15	4.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.04E-07	0.40
6783	BCKGRND	377935.9	3859820.15	4.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.04E-07	0.40
6925	BCKGRND	378035.9	3860020.15	4.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.04E-07	0.40
8733	BCKGRND	381835.9	3862020.15	4.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.04E-07	0.40
8736	BCKGRND	382135.9	3862020.15	4.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.04E-07	0.40
8737	BCKGRND	382235.9	3862020.15	4.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.04E-07	0.40
8738	BCKGRND	382335.9	3862020.15	4.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.04E-07	0.40
8739	BCKGRND	382435.9	3862020.15	4.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.04E-07	0.40
8740	BCKGRND	382535.9	3862020.15	4.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.04E-07	0.40
4587	BCKGRND	380435.9	3857320.15	4.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.02E-07	0.40
4780	BCKGRND	379735.9	3857520.15	4.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.02E-07	0.40
5858	BCKGRND	377535.9	3858620.15	4.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.02E-07	0.40
7549	BCKGRND	378435.9	3860820.15	4.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.02E-07	0.40
8520	BCKGRND	380535.9	3861820.15	4.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.02E-07	0.40
8624	BCKGRND	380935.9	3861920.15	4.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.02E-07	0.40
8732	BCKGRND	381735.9	3862020.15	4.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.02E-07	0.40
8741	BCKGRND	382635.9	3862020.15	4.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.02E-07	0.40
8742	BCKGRND	382735.9	3862020.15	4.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.02E-07	0.40

4492	BCKGRND	380935.9	3857220.15	4.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.00E-07	0.40
4511	BCKGRND	382835.9	3857220.15	4.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.00E-07	0.40
6644	BCKGRND	377835.9	3859620.15	4.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.00E-07	0.40
8108	BCKGRND	379335.9	3861420.15	4.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.00E-07	0.40
8743	BCKGRND	382835.9	3862020.15	4.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.00E-07	0.40
8744	BCKGRND	382935.9	3862020.15	3.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.98E-07	0.40
4400	BCKGRND	381735.9	3857120.15	3.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.97E-07	0.40
4401	BCKGRND	381835.9	3857120.15	3.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.97E-07	0.40
4402	BCKGRND	381935.9	3857120.15	3.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.97E-07	0.40
4403	BCKGRND	382035.9	3857120.15	3.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.97E-07	0.40
4404	BCKGRND	382135.9	3857120.15	3.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.97E-07	0.40
5167	BCKGRND	378435.9	3857920.15	3.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.97E-07	0.40
5362	BCKGRND	377935.9	3858120.15	3.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.97E-07	0.40
8416	BCKGRND	380135.9	3861720.15	3.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.97E-07	0.40
8731	BCKGRND	381635.9	3862020.15	3.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.97E-07	0.40
4399	BCKGRND	381635.9	3857120.15	3.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.95E-07	0.39
4405	BCKGRND	382235.9	3857120.15	3.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.95E-07	0.39
4512	BCKGRND	382935.9	3857220.15	3.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.95E-07	0.39
4683	BCKGRND	380035.9	3857420.15	3.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.95E-07	0.39
7468	BCKGRND	378335.9	3860720.15	3.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.95E-07	0.39
8313	BCKGRND	379835.9	3861620.15	3.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.95E-07	0.39
4398	BCKGRND	381535.9	3857120.15	3.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.93E-07	0.39
4406	BCKGRND	382335.9	3857120.15	3.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.93E-07	0.39
4491	BCKGRND	380835.9	3857220.15	3.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.93E-07	0.39
4876	BCKGRND	379335.9	3857620.15	3.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.93E-07	0.39
5758	BCKGRND	377535.9	3858520.15	3.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.93E-07	0.39
8730	BCKGRND	381535.9	3862020.15	3.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.93E-07	0.39
4397	BCKGRND	381435.9	3857120.15	3.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-07	0.39
4407	BCKGRND	382435.9	3857120.15	3.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-07	0.39
4973	BCKGRND	379035.9	3857720.15	3.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-07	0.39
5460	BCKGRND	377735.9	3858220.15	3.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-07	0.39
5559	BCKGRND	377635.9	3858320.15	3.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-07	0.39
8623	BCKGRND	380835.9	3861920.15	3.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-07	0.39
8729	BCKGRND	381435.9	3862020.15	3.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-07	0.39
4586	BCKGRND	380335.9	3857320.15	3.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.89E-07	0.39
4779	BCKGRND	379635.9	3857520.15	3.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.89E-07	0.39
5070	BCKGRND	378735.9	3857820.15	3.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.89E-07	0.39
5264	BCKGRND	378135.9	3858020.15	3.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.89E-07	0.39
7134	BCKGRND	378135.9	3860320.15	3.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.89E-07	0.39
4396	BCKGRND	381335.9	3857120.15	3.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.88E-07	0.39
4408	BCKGRND	382535.9	3857120.15	3.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.88E-07	0.39
4490	BCKGRND	380735.9	3857220.15	3.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.88E-07	0.39
8143	BCKGRND	382835.9	3861420.15	3.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.88E-07	0.39
6853	BCKGRND	377935.9	3859920.15	3.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.86E-07	0.39
6996	BCKGRND	378035.9	3860120.15	3.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.86E-07	0.39
8519	BCKGRND	380435.9	3861820.15	3.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.86E-07	0.39
8728	BCKGRND	381335.9	3862020.15	3.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.86E-07	0.39
4395	BCKGRND	381235.9	3857120.15	3.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.84E-07	0.38
4409	BCKGRND	382635.9	3857120.15	3.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.84E-07	0.38
4682	BCKGRND	379935.9	3857420.15	3.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.84E-07	0.38
7303	BCKGRND	378235.9	3860520.15	3.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.84E-07	0.38
4410	BCKGRND	382735.9	3857120.15	3.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.82E-07	0.38
5166	BCKGRND	378335.9	3857920.15	3.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.82E-07	0.38
6573	BCKGRND	377735.9	3859520.15	3.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.82E-07	0.38
6713	BCKGRND	377835.9	3859720.15	3.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.82E-07	0.38
7338	BCKGRND	382135.9	3860520.15	3.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.82E-07	0.38
4489	BCKGRND	380635.9	3857220.15	3.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.81E-07	0.38
4875	BCKGRND	379235.9	3857620.15	3.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.81E-07	0.38
5361	BCKGRND	377835.9	3858120.15	3.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.81E-07	0.38
5658	BCKGRND	377535.9	3858420.15	3.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.81E-07	0.38
7174	BCKGRND	382535.9	3860320.15	3.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.81E-07	0.38
7257	BCKGRND	382435.9	3860420.15	3.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.81E-07	0.38
8727	BCKGRND	381235.9	3862020.15	3.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.81E-07	0.38
4394	BCKGRND	381135.9	3857120.15	3.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.79E-07	0.38
4411	BCKGRND	382835.9	3857120.15	3.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.79E-07	0.38
4778	BCKGRND	379535.9	3857520.15	3.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.79E-07	0.38
8210	BCKGRND	379535.9	3861520.15	3.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.79E-07	0.38
8622	BCKGRND	380735.9	3861920.15	3.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.79E-07	0.38
4585	BCKGRND	380235.9	3857320.15	3.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.77E-07	0.38
5069	BCKGRND	378635.9	3857820.15	3.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.77E-07	0.38
5263	BCKGRND	378035.9	3858020.15	3.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.77E-07	0.38
4412	BCKGRND	382935.9	3857120.15	3.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.75E-07	0.38
4972	BCKGRND	378935.9	3857720.15	3.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.75E-07	0.38
7706	BCKGRND	378535.9	3861020.15	3.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.75E-07	0.38
8726	BCKGRND	381135.9	3862020.15	3.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.75E-07	0.38
8835	BCKGRND	382035.9	3862120.15	3.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.75E-07	0.38
8836	BCKGRND	382135.9	3862120.15	3.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.75E-07	0.38
8837	BCKGRND	382235.9	3862120.15	3.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.75E-07	0.38
8838	BCKGRND	382335.9	3862120.15	3.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.75E-07	0.38
8840	BCKGRND	382535.9	3862120.15	3.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.75E-07	0.38
8841	BCKGRND	382635.9	3862120.15	3.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.75E-07	0.38
8842	BCKGRND	382735.9	3862120.15	3.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.75E-07	0.38
4393	BCKGRND	381035.9	3857120.15	3.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-07	0.37

4488	BCKGRND	380535.9	3857220.15	3.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-07	0.37
4681	BCKGRND	379835.9	3857420.15	3.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-07	0.37
7255	BCKGRND	382235.9	3860420.15	3.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-07	0.37
8415	BCKGRND	380035.9	3861720.15	3.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-07	0.37
8834	BCKGRND	381935.9	3862120.15	3.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-07	0.37
8839	BCKGRND	382435.9	3862120.15	3.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-07	0.37
8843	BCKGRND	382835.9	3862120.15	3.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-07	0.37
8844	BCKGRND	382935.9	3862120.15	3.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-07	0.37
4303	BCKGRND	382035.9	3857020.15	3.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.72E-07	0.37
4304	BCKGRND	382135.9	3857020.15	3.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.72E-07	0.37
7742	BCKGRND	382535.9	3861020.15	3.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.72E-07	0.37
4301	BCKGRND	381835.9	3857020.15	3.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.70E-07	0.37
4302	BCKGRND	381935.9	3857020.15	3.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.70E-07	0.37
4305	BCKGRND	382235.9	3857020.15	3.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.70E-07	0.37
6924	BCKGRND	377935.9	3860020.15	3.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.70E-07	0.37
7067	BCKGRND	378035.9	3860220.15	3.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.70E-07	0.37
8833	BCKGRND	381835.9	3862120.15	3.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.70E-07	0.37
4300	BCKGRND	381735.9	3857020.15	3.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.68E-07	0.37
4306	BCKGRND	382335.9	3857020.15	3.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.68E-07	0.37
4307	BCKGRND	382435.9	3857020.15	3.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.68E-07	0.37
5459	BCKGRND	377635.9	3858220.15	3.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.68E-07	0.37
6643	BCKGRND	377735.9	3859620.15	3.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.68E-07	0.37
6782	BCKGRND	377835.9	3859820.15	3.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.68E-07	0.37
7218	BCKGRND	378135.9	3860420.15	3.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.68E-07	0.37
8518	BCKGRND	380335.9	3861820.15	3.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.68E-07	0.37
8725	BCKGRND	381035.9	3862020.15	3.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.68E-07	0.37
8832	BCKGRND	381735.9	3862120.15	3.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.68E-07	0.37
4299	BCKGRND	381635.9	3857020.15	3.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.66E-07	0.37
4392	BCKGRND	380935.9	3857120.15	3.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.66E-07	0.37
4584	BCKGRND	380135.9	3857320.15	3.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.66E-07	0.37
4777	BCKGRND	379435.9	3857520.15	3.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.66E-07	0.37
5068	BCKGRND	378535.9	3857820.15	3.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.66E-07	0.37
5165	BCKGRND	378235.9	3857920.15	3.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.66E-07	0.37
5857	BCKGRND	377435.9	3858620.15	3.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.66E-07	0.37
5957	BCKGRND	377435.9	3858720.15	3.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.66E-07	0.37
7387	BCKGRND	378235.9	3860620.15	3.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.66E-07	0.37
8621	BCKGRND	380635.9	3861920.15	3.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.66E-07	0.37
4298	BCKGRND	381535.9	3857020.15	3.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.65E-07	0.36
4308	BCKGRND	382535.9	3857020.15	3.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.65E-07	0.36
4487	BCKGRND	380435.9	3857220.15	3.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.65E-07	0.36
4874	BCKGRND	379135.9	3857620.15	3.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.65E-07	0.36
5558	BCKGRND	377535.9	3858320.15	3.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.65E-07	0.36
7663	BCKGRND	382435.9	3860920.15	3.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.65E-07	0.36
7801	BCKGRND	378635.9	3861120.15	3.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.65E-07	0.36
4309	BCKGRND	382635.9	3857020.15	3.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.63E-07	0.36
4680	BCKGRND	379735.9	3857420.15	3.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.63E-07	0.36
5262	BCKGRND	377935.9	3858020.15	3.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.63E-07	0.36
5360	BCKGRND	377735.9	3858120.15	3.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.63E-07	0.36
6033	BCKGRND	377435.9	3858820.15	3.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.63E-07	0.36
7258	BCKGRND	382535.9	3860420.15	3.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.63E-07	0.36
7840	BCKGRND	382535.9	3861120.15	3.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.63E-07	0.36
8312	BCKGRND	379735.9	3861620.15	3.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.63E-07	0.36
8831	BCKGRND	381635.9	3862120.15	3.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.63E-07	0.36
4297	BCKGRND	381435.9	3857020.15	3.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.61E-07	0.36
4310	BCKGRND	382735.9	3857020.15	3.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.61E-07	0.36
4971	BCKGRND	378835.9	3857720.15	3.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.61E-07	0.36
5757	BCKGRND	377435.9	3858520.15	3.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.61E-07	0.36
7627	BCKGRND	378435.9	3860920.15	3.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.61E-07	0.36
4391	BCKGRND	380835.9	3857120.15	3.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.59E-07	0.36
8043	BCKGRND	382835.9	3861320.15	3.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.59E-07	0.36
8144	BCKGRND	382935.9	3861420.15	3.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.59E-07	0.36
8724	BCKGRND	380935.9	3862020.15	3.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.59E-07	0.36
8830	BCKGRND	381535.9	3862120.15	3.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.59E-07	0.36
4296	BCKGRND	381335.9	3857020.15	3.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.57E-07	0.36
4311	BCKGRND	382835.9	3857020.15	3.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.57E-07	0.36
4583	BCKGRND	380035.9	3857320.15	3.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.57E-07	0.36
5067	BCKGRND	378435.9	3857820.15	3.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.57E-07	0.36
6109	BCKGRND	377435.9	3858920.15	3.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.57E-07	0.36
4312	BCKGRND	382935.9	3857020.15	3.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-07	0.36
6852	BCKGRND	377835.9	3859920.15	3.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-07	0.36
6995	BCKGRND	377935.9	3860120.15	3.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-07	0.36
4295	BCKGRND	381235.9	3857020.15	3.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.54E-07	0.35
4390	BCKGRND	380735.9	3857120.15	3.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.54E-07	0.35
4486	BCKGRND	380335.9	3857220.15	3.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.54E-07	0.35
4776	BCKGRND	379335.9	3857520.15	3.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.54E-07	0.35
5164	BCKGRND	378135.9	3857920.15	3.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.54E-07	0.35
6572	BCKGRND	377635.9	3859520.15	3.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.54E-07	0.35
7548	BCKGRND	378335.9	3860820.15	3.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.54E-07	0.35
8517	BCKGRND	380235.9	3861820.15	3.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.54E-07	0.35
8829	BCKGRND	381435.9	3862120.15	3.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.54E-07	0.35
4679	BCKGRND	379635.9	3857420.15	3.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.52E-07	0.35
5657	BCKGRND	377435.9	3858420.15	3.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.52E-07	0.35
6712	BCKGRND	377735.9	3859720.15	3.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.52E-07	0.35

7133	BCKGRND	378035.9	3860320.15	3.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.52E-07	0.35
8042	BCKGRND	382735.9	3861320.15	3.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.52E-07	0.35
4873	BCKGRND	379035.9	3857620.15	3.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.50E-07	0.35
5261	BCKGRND	377835.9	3858020.15	3.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.50E-07	0.35
7302	BCKGRND	378135.9	3860520.15	3.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.50E-07	0.35
8005	BCKGRND	379035.9	3861320.15	3.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.50E-07	0.35
8414	BCKGRND	379935.9	3861720.15	3.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.50E-07	0.35
8620	BCKGRND	380535.9	3861920.15	3.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.50E-07	0.35
8828	BCKGRND	381335.9	3862120.15	3.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.50E-07	0.35
8942	BCKGRND	382735.9	3862220.15	3.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.50E-07	0.35
8943	BCKGRND	382835.9	3862220.15	3.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.50E-07	0.35
8944	BCKGRND	382935.9	3862220.15	3.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.50E-07	0.35
4294	BCKGRND	381135.9	3857020.15	3.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.49E-07	0.35
4389	BCKGRND	380635.9	3857120.15	3.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.49E-07	0.35
4582	BCKGRND	379935.9	3857320.15	3.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.49E-07	0.35
4970	BCKGRND	378735.9	3857720.15	3.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.49E-07	0.35
6185	BCKGRND	377435.9	3859020.15	3.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.49E-07	0.35
8723	BCKGRND	380835.9	3862020.15	3.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.49E-07	0.35
8936	BCKGRND	382135.9	3862220.15	3.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.49E-07	0.35
8937	BCKGRND	382235.9	3862220.15	3.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.49E-07	0.35
8938	BCKGRND	382335.9	3862220.15	3.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.49E-07	0.35
8939	BCKGRND	382435.9	3862220.15	3.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.49E-07	0.35
8940	BCKGRND	382535.9	3862220.15	3.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.49E-07	0.35
8941	BCKGRND	382635.9	3862220.15	3.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.49E-07	0.35
4202	BCKGRND	381935.9	3856920.15	3.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.47E-07	0.35
4203	BCKGRND	382035.9	3856920.15	3.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.47E-07	0.35
4204	BCKGRND	382135.9	3856920.15	3.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.47E-07	0.35
4205	BCKGRND	382235.9	3856920.15	3.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.47E-07	0.35
4206	BCKGRND	382335.9	3856920.15	3.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.47E-07	0.35
4207	BCKGRND	382435.9	3856920.15	3.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.47E-07	0.35
5458	BCKGRND	377535.9	3858220.15	3.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.47E-07	0.35
8041	BCKGRND	382635.9	3861320.15	3.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.47E-07	0.35
8935	BCKGRND	382035.9	3862220.15	3.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.47E-07	0.35
4201	BCKGRND	381835.9	3856920.15	3.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.45E-07	0.35
4208	BCKGRND	382535.9	3856920.15	3.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.45E-07	0.35
5066	BCKGRND	378335.9	3857820.15	3.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.45E-07	0.35
5163	BCKGRND	378035.9	3857920.15	3.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.45E-07	0.35
5359	BCKGRND	377635.9	3858120.15	3.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.45E-07	0.35
4200	BCKGRND	381735.9	3856920.15	3.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.43E-07	0.34
4209	BCKGRND	382635.9	3856920.15	3.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.43E-07	0.34
4293	BCKGRND	381035.9	3857020.15	3.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.43E-07	0.34
4485	BCKGRND	380235.9	3857220.15	3.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.43E-07	0.34
4678	BCKGRND	379535.9	3857420.15	3.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.43E-07	0.34
6923	BCKGRND	377835.9	3860020.15	3.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.43E-07	0.34
7467	BCKGRND	378235.9	3860720.15	3.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.43E-07	0.34
8827	BCKGRND	381235.9	3862120.15	3.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.43E-07	0.34
8934	BCKGRND	381935.9	3862220.15	3.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.43E-07	0.34
4199	BCKGRND	381635.9	3856920.15	3.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.41E-07	0.34
4210	BCKGRND	382735.9	3856920.15	3.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.41E-07	0.34
4388	BCKGRND	380535.9	3857120.15	3.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.41E-07	0.34
4775	BCKGRND	379235.9	3857520.15	3.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.41E-07	0.34
4211	BCKGRND	382835.9	3856920.15	3.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.40E-07	0.34
4581	BCKGRND	379835.9	3857320.15	3.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.40E-07	0.34
4969	BCKGRND	378635.9	3857720.15	3.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.40E-07	0.34
5557	BCKGRND	377435.9	3858320.15	3.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.40E-07	0.34
6261	BCKGRND	377435.9	3859120.15	3.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.40E-07	0.34
6642	BCKGRND	377635.9	3859620.15	3.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.40E-07	0.34
7066	BCKGRND	377935.9	3860220.15	3.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.40E-07	0.34
8933	BCKGRND	381835.9	3862220.15	3.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.40E-07	0.34
4198	BCKGRND	381535.9	3856920.15	3.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-07	0.34
4212	BCKGRND	382935.9	3856920.15	3.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-07	0.34
4872	BCKGRND	378935.9	3857620.15	3.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-07	0.34
5260	BCKGRND	377735.9	3858020.15	3.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-07	0.34
6781	BCKGRND	377735.9	3859820.15	3.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-07	0.34
7217	BCKGRND	378035.9	3860420.15	3.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-07	0.34
8826	BCKGRND	381135.9	3862120.15	3.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-07	0.34
4197	BCKGRND	381435.9	3856920.15	3.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.36E-07	0.34
4292	BCKGRND	380935.9	3857020.15	3.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.36E-07	0.34
5856	BCKGRND	377335.9	3858620.15	3.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.36E-07	0.34
5956	BCKGRND	377335.9	3858720.15	3.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.36E-07	0.34
5065	BCKGRND	378235.9	3857820.15	3.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.34E-07	0.33
5162	BCKGRND	377935.9	3857920.15	3.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.34E-07	0.33
5756	BCKGRND	377335.9	3858520.15	3.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.34E-07	0.33
8107	BCKGRND	379235.9	3861420.15	3.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.34E-07	0.33
8209	BCKGRND	379435.9	3861520.15	3.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.34E-07	0.33
8516	BCKGRND	380135.9	3861820.15	3.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.34E-07	0.33
8722	BCKGRND	380735.9	3862020.15	3.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.34E-07	0.33
8932	BCKGRND	381735.9	3862220.15	3.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.34E-07	0.33
4196	BCKGRND	381335.9	3856920.15	3.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.33E-07	0.33
4387	BCKGRND	380435.9	3857120.15	3.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.33E-07	0.33
4484	BCKGRND	380135.9	3857220.15	3.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.33E-07	0.33
4677	BCKGRND	379435.9	3857420.15	3.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.33E-07	0.33
4968	BCKGRND	378535.9	3857720.15	3.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.33E-07	0.33

6032	BCKGRND	377335.9	3858820.15	3.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.33E-07	0.33
7386	BCKGRND	378135.9	3860620.15	3.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.33E-07	0.33
8619	BCKGRND	380435.9	3861920.15	3.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.33E-07	0.33
4291	BCKGRND	380835.9	3857020.15	3.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.31E-07	0.33
6342	BCKGRND	377435.9	3859220.15	3.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.31E-07	0.33
6851	BCKGRND	377735.9	3859920.15	3.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.31E-07	0.33
6994	BCKGRND	377835.9	3860120.15	3.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.31E-07	0.33
8931	BCKGRND	381635.9	3862220.15	3.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.31E-07	0.33
4580	BCKGRND	379735.9	3857320.15	3.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.29E-07	0.33
4774	BCKGRND	379135.9	3857520.15	3.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.29E-07	0.33
6108	BCKGRND	377335.9	3858920.15	3.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.29E-07	0.33
6571	BCKGRND	377535.9	3859520.15	3.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.29E-07	0.33
6711	BCKGRND	377635.9	3859720.15	3.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.29E-07	0.33
8825	BCKGRND	381035.9	3862120.15	3.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.29E-07	0.33
9044	BCKGRND	382935.9	3862320.15	3.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.29E-07	0.33
4105	BCKGRND	382235.9	3856820.15	3.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.27E-07	0.33
4106	BCKGRND	382335.9	3856820.15	3.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.27E-07	0.33
4195	BCKGRND	381235.9	3856920.15	3.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.27E-07	0.33
5358	BCKGRND	377535.9	3858120.15	3.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.27E-07	0.33
5656	BCKGRND	377335.9	3858420.15	3.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.27E-07	0.33
8311	BCKGRND	379635.9	3861620.15	3.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.27E-07	0.33
9042	BCKGRND	382735.9	3862320.15	3.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.27E-07	0.33
9043	BCKGRND	382835.9	3862320.15	3.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.27E-07	0.33
9634	SR14	377297.2	3858607.03	3.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.27E-07	0.33
9639	SR14	377297.2	3858627.03	3.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.27E-07	0.33
9644	SR14	377297.2	3858647.03	3.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.27E-07	0.33
4103	BCKGRND	382035.9	3856820.15	3.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.25E-07	0.33
4104	BCKGRND	382135.9	3856820.15	3.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.25E-07	0.33
4107	BCKGRND	382435.9	3856820.15	3.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.25E-07	0.33
4108	BCKGRND	382535.9	3856820.15	3.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.25E-07	0.33
4290	BCKGRND	380735.9	3857020.15	3.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.25E-07	0.33
4483	BCKGRND	380035.9	3857220.15	3.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.25E-07	0.33
4871	BCKGRND	378835.9	3857620.15	3.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.25E-07	0.33
5457	BCKGRND	377435.9	3858220.15	3.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.25E-07	0.33
7132	BCKGRND	377935.9	3860320.15	3.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.25E-07	0.33
7903	BCKGRND	378835.9	3861220.15	3.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.25E-07	0.33
8930	BCKGRND	381535.9	3862220.15	3.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.25E-07	0.33
9040	BCKGRND	382535.9	3862320.15	3.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.25E-07	0.33
9041	BCKGRND	382635.9	3862320.15	3.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.25E-07	0.33
9624	SR14	377297.2	3858567.03	3.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.25E-07	0.33
4102	BCKGRND	381935.9	3856820.15	3.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.24E-07	0.32
4109	BCKGRND	382635.9	3856820.15	3.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.24E-07	0.32
4110	BCKGRND	382735.9	3856820.15	3.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.24E-07	0.32
4386	BCKGRND	380335.9	3857120.15	3.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.24E-07	0.32
4967	BCKGRND	378435.9	3857720.15	3.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.24E-07	0.32
5064	BCKGRND	378135.9	3857820.15	3.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.24E-07	0.32
5161	BCKGRND	377835.9	3857920.15	3.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.24E-07	0.32
5259	BCKGRND	377635.9	3858020.15	3.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.24E-07	0.32
6922	BCKGRND	377735.9	3860020.15	3.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.24E-07	0.32
7547	BCKGRND	378235.9	3860820.15	3.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.24E-07	0.32
7626	BCKGRND	378335.9	3860920.15	3.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.24E-07	0.32
8413	BCKGRND	379835.9	3861720.15	3.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.24E-07	0.32
9037	BCKGRND	382235.9	3862320.15	3.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.24E-07	0.32
9038	BCKGRND	382335.9	3862320.15	3.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.24E-07	0.32
9039	BCKGRND	382435.9	3862320.15	3.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.24E-07	0.32
4101	BCKGRND	381835.9	3856820.15	3.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.32
4111	BCKGRND	382835.9	3856820.15	3.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.32
4194	BCKGRND	381135.9	3856920.15	3.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.32
6184	BCKGRND	377335.9	3859020.15	3.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.32
6423	BCKGRND	377435.9	3859320.15	3.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.32
7301	BCKGRND	378035.9	3860520.15	3.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.32
8929	BCKGRND	381435.9	3862220.15	3.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.32
9036	BCKGRND	382135.9	3862320.15	3.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.32
9623	SR14	377277.2	3858567.03	3.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.32
9628	SR14	377277.2	3858587.03	3.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.32
9633	SR14	377277.2	3858607.03	3.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.32
9638	SR14	377277.2	3858627.03	3.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.32
9643	SR14	377277.2	3858647.03	3.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.32
4100	BCKGRND	381735.9	3856820.15	3.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-07	0.32
4112	BCKGRND	382935.9	3856820.15	3.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-07	0.32
4579	BCKGRND	379635.9	3857320.15	3.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-07	0.32
4676	BCKGRND	379335.9	3857420.15	3.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-07	0.32
7705	BCKGRND	378435.9	3861020.15	3.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-07	0.32
8044	BCKGRND	382935.9	3861320.15	3.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-07	0.32
8721	BCKGRND	380635.9	3862020.15	3.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-07	0.32
8824	BCKGRND	380935.9	3862120.15	3.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-07	0.32
4099	BCKGRND	381635.9	3856820.15	3.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-07	0.32
4289	BCKGRND	380635.9	3857020.15	3.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-07	0.32
4482	BCKGRND	379935.9	3857220.15	3.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-07	0.32
5556	BCKGRND	377335.9	3858320.15	3.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-07	0.32
9035	BCKGRND	382035.9	3862320.15	3.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-07	0.32
4773	BCKGRND	379035.9	3857520.15	3.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.17E-07	0.32
5063	BCKGRND	378035.9	3857820.15	3.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.17E-07	0.32

6641	BCKGRND	377535.9	3859620.15	3.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.17E-07	0.32
6780	BCKGRND	377635.9	3859820.15	3.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.17E-07	0.32
8618	BCKGRND	380335.9	3861920.15	3.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.17E-07	0.32
8928	BCKGRND	381335.9	3862220.15	3.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.17E-07	0.32
9622	SR14	377257.2	3858567.03	3.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.17E-07	0.32
9627	SR14	377257.2	3858587.03	3.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.17E-07	0.32
9632	SR14	377257.2	3858607.03	3.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.17E-07	0.32
9637	SR14	377257.2	3858627.03	3.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.17E-07	0.32
9642	SR14	377257.2	3858647.03	3.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.17E-07	0.32
4098	BCKGRND	381535.9	3856820.15	3.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.31
4193	BCKGRND	381035.9	3856920.15	3.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.31
4870	BCKGRND	378735.9	3857620.15	3.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.31
4966	BCKGRND	378335.9	3857720.15	3.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.31
6260	BCKGRND	377335.9	3859120.15	3.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.31
6504	BCKGRND	377435.9	3859420.15	3.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.31
8515	BCKGRND	380035.9	3861820.15	3.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.31
9034	BCKGRND	381935.9	3862320.15	3.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.31
4288	BCKGRND	380535.9	3857020.15	3.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-07	0.31
4385	BCKGRND	380235.9	3857120.15	3.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-07	0.31
5160	BCKGRND	377735.9	3857920.15	3.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-07	0.31
7065	BCKGRND	377835.9	3860220.15	3.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-07	0.31
7664	BCKGRND	382535.9	3860920.15	3.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-07	0.31
7800	BCKGRND	378535.9	3861120.15	3.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-07	0.31
9626	SR14	377237.2	3858587.03	3.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-07	0.31
9631	SR14	377237.2	3858607.03	3.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-07	0.31
9636	SR14	377237.2	3858627.03	3.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-07	0.31
4097	BCKGRND	381435.9	3856820.15	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.31
4578	BCKGRND	379535.9	3857320.15	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.31
5357	BCKGRND	377435.9	3858120.15	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.31
5755	BCKGRND	377235.9	3858520.15	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.31
5855	BCKGRND	377235.9	3858620.15	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.31
5955	BCKGRND	377235.9	3858720.15	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.31
6850	BCKGRND	377635.9	3859920.15	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.31
7216	BCKGRND	377935.9	3860420.15	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.31
7466	BCKGRND	378135.9	3860720.15	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.31
8823	BCKGRND	380835.9	3862120.15	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.31
8927	BCKGRND	381235.9	3862220.15	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.31
9621	SR14	377237.2	3858567.03	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.31
9641	SR14	377237.2	3858647.03	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.31
4192	BCKGRND	380935.9	3856920.15	3.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-07	0.31
4481	BCKGRND	379835.9	3857220.15	3.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-07	0.31
4675	BCKGRND	379235.9	3857420.15	3.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-07	0.31
5258	BCKGRND	377535.9	3858020.15	3.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-07	0.31
6031	BCKGRND	377235.9	3858820.15	3.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-07	0.31
9033	BCKGRND	381835.9	3862320.15	3.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-07	0.31
4005	BCKGRND	382235.9	3856720.15	3.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.08E-07	0.31
4006	BCKGRND	382335.9	3856720.15	3.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.08E-07	0.31
4007	BCKGRND	382435.9	3856720.15	3.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.08E-07	0.31
4008	BCKGRND	382535.9	3856720.15	3.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.08E-07	0.31
4096	BCKGRND	381335.9	3856820.15	3.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.08E-07	0.31
4869	BCKGRND	378635.9	3857620.15	3.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.08E-07	0.31
5062	BCKGRND	377935.9	3857820.15	3.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.08E-07	0.31
5456	BCKGRND	377335.9	3858220.15	3.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.08E-07	0.31
5655	BCKGRND	377235.9	3858420.15	3.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.08E-07	0.31
6993	BCKGRND	377735.9	3860120.15	3.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.08E-07	0.31
9144	BCKGRND	382935.9	3862420.15	3.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.08E-07	0.31
9620	SR14	377217.2	3858567.03	3.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.08E-07	0.31
9625	SR14	377217.2	3858587.03	3.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.08E-07	0.31
9630	SR14	377217.2	3858607.03	3.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.08E-07	0.31
9635	SR14	377217.2	3858627.03	3.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.08E-07	0.31
9640	SR14	377217.2	3858647.03	3.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.08E-07	0.31
4004	BCKGRND	382135.9	3856720.15	3.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.31
4009	BCKGRND	382635.9	3856720.15	3.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.31
4010	BCKGRND	382735.9	3856720.15	3.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.31
4384	BCKGRND	380135.9	3857120.15	3.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.31
4965	BCKGRND	378235.9	3857720.15	3.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.31
6341	BCKGRND	377335.9	3859220.15	3.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.31
6570	BCKGRND	377435.9	3859520.15	3.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.31
6710	BCKGRND	377535.9	3859720.15	3.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.31
7385	BCKGRND	378035.9	3860620.15	3.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.31
8720	BCKGRND	380535.9	3862020.15	3.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.31
8926	BCKGRND	381135.9	3862220.15	3.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.31
9142	BCKGRND	382735.9	3862420.15	3.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.31
9143	BCKGRND	382835.9	3862420.15	3.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.31
4002	BCKGRND	381935.9	3856720.15	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.30
4003	BCKGRND	382035.9	3856720.15	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.30
4011	BCKGRND	382835.9	3856720.15	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.30
4012	BCKGRND	382935.9	3856720.15	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.30
4191	BCKGRND	380835.9	3856920.15	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.30
4287	BCKGRND	380435.9	3857020.15	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.30
4772	BCKGRND	378935.9	3857520.15	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.30
6107	BCKGRND	377235.9	3858920.15	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.30
7339	BCKGRND	382235.9	3860520.15	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.30

9032	BCKGRND	381735.9	3862320.15	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.30
9140	BCKGRND	382535.9	3862420.15	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.30
9141	BCKGRND	382635.9	3862420.15	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.30
4095	BCKGRND	381235.9	3856820.15	3.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-07	0.30
4480	BCKGRND	379735.9	3857220.15	3.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-07	0.30
4577	BCKGRND	379435.9	3857320.15	3.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-07	0.30
4868	BCKGRND	378535.9	3857620.15	3.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-07	0.30
5159	BCKGRND	377635.9	3857920.15	3.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-07	0.30
6921	BCKGRND	377635.9	3860020.15	3.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-07	0.30
7504	BCKGRND	382335.9	3860720.15	3.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-07	0.30
9139	BCKGRND	382435.9	3862420.15	3.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-07	0.30
4001	BCKGRND	381835.9	3856720.15	3.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.01E-07	0.30
5555	BCKGRND	377235.9	3858320.15	3.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.01E-07	0.30
7131	BCKGRND	377835.9	3860320.15	3.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.01E-07	0.30
7256	BCKGRND	382335.9	3860420.15	3.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.01E-07	0.30
7743	BCKGRND	382635.9	3861020.15	3.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.01E-07	0.30
8617	BCKGRND	380235.9	3861920.15	3.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.01E-07	0.30
9031	BCKGRND	381635.9	3862320.15	3.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.01E-07	0.30
9138	BCKGRND	382335.9	3862420.15	3.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.01E-07	0.30
4000	BCKGRND	381735.9	3856720.15	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.30
4190	BCKGRND	380735.9	3856920.15	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.30
4383	BCKGRND	380035.9	3857120.15	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.30
4674	BCKGRND	379135.9	3857420.15	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.30
5061	BCKGRND	377835.9	3857820.15	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.30
6183	BCKGRND	377235.9	3859020.15	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.30
6422	BCKGRND	377335.9	3859320.15	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.30
7300	BCKGRND	377935.9	3860520.15	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.30
7546	BCKGRND	378135.9	3860820.15	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.30
7625	BCKGRND	378235.9	3860920.15	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.30
9137	BCKGRND	382235.9	3862420.15	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.30
3999	BCKGRND	381635.9	3856720.15	2.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.30
4094	BCKGRND	381135.9	3856820.15	2.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.30
4286	BCKGRND	380335.9	3857020.15	2.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.30
4964	BCKGRND	378135.9	3857720.15	2.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.30
6779	BCKGRND	377535.9	3859820.15	2.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.30
8822	BCKGRND	380735.9	3862120.15	2.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.30
9030	BCKGRND	381535.9	3862320.15	2.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.30
9136	BCKGRND	382135.9	3862420.15	2.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.30
4867	BCKGRND	378435.9	3857620.15	2.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-07	0.30
5257	BCKGRND	377435.9	3858020.15	2.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-07	0.30
5356	BCKGRND	377335.9	3858120.15	2.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-07	0.30
7064	BCKGRND	377735.9	3860220.15	2.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-07	0.30
7585	BCKGRND	382435.9	3860820.15	2.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-07	0.30
8004	BCKGRND	378935.9	3861320.15	2.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-07	0.30
8412	BCKGRND	379735.9	3861720.15	2.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-07	0.30
8925	BCKGRND	381035.9	3862220.15	2.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-07	0.30
3998	BCKGRND	381535.9	3856720.15	2.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.29
4189	BCKGRND	380635.9	3856920.15	2.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.29
4479	BCKGRND	379635.9	3857220.15	2.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.29
4576	BCKGRND	379335.9	3857320.15	2.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.29
4771	BCKGRND	378835.9	3857520.15	2.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.29
6640	BCKGRND	377435.9	3859620.15	2.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.29
7943	BCKGRND	382835.9	3861220.15	2.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.29
8310	BCKGRND	379535.9	3861620.15	2.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.29
8514	BCKGRND	379935.9	3861820.15	2.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.29
9135	BCKGRND	382035.9	3862420.15	2.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.29
4093	BCKGRND	381035.9	3856820.15	2.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.92E-07	0.29
4382	BCKGRND	379935.9	3857120.15	2.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.92E-07	0.29
5060	BCKGRND	377735.9	3857820.15	2.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.92E-07	0.29
5158	BCKGRND	377535.9	3857920.15	2.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.92E-07	0.29
6259	BCKGRND	377235.9	3859120.15	2.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.92E-07	0.29
6503	BCKGRND	377335.9	3859420.15	2.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.92E-07	0.29
8719	BCKGRND	380435.9	3862020.15	2.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.92E-07	0.29
9029	BCKGRND	381435.9	3862320.15	2.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.92E-07	0.29
3906	BCKGRND	382335.9	3856620.15	2.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.29
3907	BCKGRND	382435.9	3856620.15	2.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.29
3908	BCKGRND	382535.9	3856620.15	2.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.29
3909	BCKGRND	382635.9	3856620.15	2.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.29
3910	BCKGRND	382735.9	3856620.15	2.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.29
3997	BCKGRND	381435.9	3856720.15	2.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.29
4963	BCKGRND	378035.9	3857720.15	2.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.29
5455	BCKGRND	377235.9	3858220.15	2.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.29
5754	BCKGRND	377135.9	3858520.15	2.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.29
5854	BCKGRND	377135.9	3858620.15	2.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.29
5954	BCKGRND	377135.9	3858720.15	2.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.29
7215	BCKGRND	377835.9	3860420.15	2.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.29
7465	BCKGRND	378035.9	3860720.15	2.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.29
8208	BCKGRND	379335.9	3861520.15	2.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.29
3904	BCKGRND	382135.9	3856620.15	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.29
3905	BCKGRND	382235.9	3856620.15	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.29
3911	BCKGRND	382835.9	3856620.15	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.29
3912	BCKGRND	382935.9	3856620.15	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.29
4188	BCKGRND	380535.9	3856920.15	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.29

4285	BCKGRND	380235.9	3857020.15	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.29
4673	BCKGRND	379035.9	3857420.15	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.29
4866	BCKGRND	378335.9	3857620.15	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.29
5654	BCKGRND	377135.9	3858420.15	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.29
6849	BCKGRND	377535.9	3859920.15	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.29
6992	BCKGRND	377635.9	3860120.15	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.29
9134	BCKGRND	381935.9	3862420.15	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.29
3903	BCKGRND	382035.9	3856620.15	2.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-07	0.29
3996	BCKGRND	381335.9	3856720.15	2.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-07	0.29
4092	BCKGRND	380935.9	3856820.15	2.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-07	0.29
4478	BCKGRND	379535.9	3857220.15	2.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-07	0.29
4770	BCKGRND	378735.9	3857520.15	2.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-07	0.29
6030	BCKGRND	377135.9	3858820.15	2.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-07	0.29
8924	BCKGRND	380935.9	3862220.15	2.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-07	0.29
9028	BCKGRND	381335.9	3862320.15	2.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-07	0.29
3902	BCKGRND	381935.9	3856620.15	2.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-07	0.28
4381	BCKGRND	379835.9	3857120.15	2.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-07	0.28
4962	BCKGRND	377935.9	3857720.15	2.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-07	0.28
6340	BCKGRND	377235.9	3859220.15	2.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-07	0.28
6569	BCKGRND	377335.9	3859520.15	2.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-07	0.28
7096	BCKGRND	382735.9	3860220.15	2.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-07	0.28
7704	BCKGRND	378335.9	3861020.15	2.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-07	0.28
3901	BCKGRND	381835.9	3856620.15	2.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-07	0.28
4575	BCKGRND	379235.9	3857320.15	2.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-07	0.28
5059	BCKGRND	377635.9	3857820.15	2.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-07	0.28
5554	BCKGRND	377135.9	3858320.15	2.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-07	0.28
6106	BCKGRND	377135.9	3858920.15	2.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-07	0.28
6709	BCKGRND	377435.9	3859720.15	2.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-07	0.28
7130	BCKGRND	377735.9	3860320.15	2.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-07	0.28
7902	BCKGRND	378735.9	3861220.15	2.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-07	0.28
8616	BCKGRND	380135.9	3861920.15	2.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-07	0.28
8821	BCKGRND	380635.9	3862120.15	2.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-07	0.28
3995	BCKGRND	381235.9	3856720.15	2.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-07	0.28
4091	BCKGRND	380835.9	3856820.15	2.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-07	0.28
4187	BCKGRND	380435.9	3856920.15	2.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-07	0.28
4284	BCKGRND	380135.9	3857020.15	2.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-07	0.28
4769	BCKGRND	378635.9	3857520.15	2.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-07	0.28
5157	BCKGRND	377435.9	3857920.15	2.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-07	0.28
5256	BCKGRND	377335.9	3858020.15	2.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-07	0.28
6920	BCKGRND	377535.9	3860020.15	2.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-07	0.28
7901	BCKGRND	378635.9	3861220.15	2.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-07	0.28
8106	BCKGRND	379135.9	3861420.15	2.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-07	0.28
3900	BCKGRND	381735.9	3856620.15	2.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-07	0.28
4865	BCKGRND	378235.9	3857620.15	2.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-07	0.28
5355	BCKGRND	377235.9	3858120.15	2.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-07	0.28
6182	BCKGRND	377135.9	3859020.15	2.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-07	0.28
6421	BCKGRND	377235.9	3859320.15	2.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-07	0.28
7384	BCKGRND	377935.9	3860620.15	2.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-07	0.28
7944	BCKGRND	382935.9	3861220.15	2.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-07	0.28
9027	BCKGRND	381235.9	3862320.15	2.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-07	0.28
9133	BCKGRND	381835.9	3862420.15	2.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-07	0.28
3899	BCKGRND	381635.9	3856620.15	2.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.77E-07	0.28
4380	BCKGRND	379735.9	3857120.15	2.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.77E-07	0.28
4477	BCKGRND	379435.9	3857220.15	2.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.77E-07	0.28
4672	BCKGRND	378935.9	3857420.15	2.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.77E-07	0.28
4961	BCKGRND	377835.9	3857720.15	2.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.77E-07	0.28
7799	BCKGRND	378435.9	3861120.15	2.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.77E-07	0.28
9132	BCKGRND	381735.9	3862420.15	2.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.77E-07	0.28
3994	BCKGRND	381135.9	3856720.15	2.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.28
4090	BCKGRND	380735.9	3856820.15	2.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.28
4768	BCKGRND	378535.9	3857520.15	2.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.28
5454	BCKGRND	377135.9	3858220.15	2.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.28
6639	BCKGRND	377335.9	3859620.15	2.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.28
6778	BCKGRND	377435.9	3859820.15	2.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.28
7063	BCKGRND	377635.9	3860220.15	2.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.28
7299	BCKGRND	377835.9	3860520.15	2.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.28
8718	BCKGRND	380335.9	3862020.15	2.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.28
3807	BCKGRND	382435.9	3856520.15	2.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-07	0.27
3808	BCKGRND	382535.9	3856520.15	2.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-07	0.27
3809	BCKGRND	382635.9	3856520.15	2.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-07	0.27
3810	BCKGRND	382735.9	3856520.15	2.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-07	0.27
3811	BCKGRND	382835.9	3856520.15	2.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-07	0.27
3812	BCKGRND	382935.9	3856520.15	2.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-07	0.27
3898	BCKGRND	381535.9	3856620.15	2.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-07	0.27
4186	BCKGRND	380335.9	3856920.15	2.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-07	0.27
4283	BCKGRND	380035.9	3857020.15	2.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-07	0.27
4574	BCKGRND	379135.9	3857320.15	2.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-07	0.27
4864	BCKGRND	378135.9	3857620.15	2.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-07	0.27
5058	BCKGRND	377535.9	3857820.15	2.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-07	0.27
6502	BCKGRND	377235.9	3859420.15	2.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-07	0.27
8923	BCKGRND	380835.9	3862220.15	2.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-07	0.27
3805	BCKGRND	382235.9	3856520.15	2.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.72E-07	0.27
3806	BCKGRND	382335.9	3856520.15	2.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.72E-07	0.27

4960	BCKGRND	377735.9	3857720.15	2.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.72E-07	0.27
5653	BCKGRND	377035.9	3858420.15	2.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.72E-07	0.27
5753	BCKGRND	377035.9	3858520.15	2.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.72E-07	0.27
5853	BCKGRND	377035.9	3858620.15	2.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.72E-07	0.27
6258	BCKGRND	377135.9	3859120.15	2.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.72E-07	0.27
6991	BCKGRND	377535.9	3860120.15	2.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.72E-07	0.27
7214	BCKGRND	377735.9	3860420.15	2.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.72E-07	0.27
7545	BCKGRND	378035.9	3860820.15	2.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.72E-07	0.27
9026	BCKGRND	381135.9	3862320.15	2.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.72E-07	0.27
9131	BCKGRND	381635.9	3862420.15	2.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.72E-07	0.27
3804	BCKGRND	382135.9	3856520.15	2.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.70E-07	0.27
3897	BCKGRND	381435.9	3856620.15	2.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.70E-07	0.27
3993	BCKGRND	381035.9	3856720.15	2.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.70E-07	0.27
4089	BCKGRND	380635.9	3856820.15	2.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.70E-07	0.27
4379	BCKGRND	379635.9	3857120.15	2.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.70E-07	0.27
4767	BCKGRND	378435.9	3857520.15	2.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.70E-07	0.27
5953	BCKGRND	377035.9	3858720.15	2.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.70E-07	0.27
8820	BCKGRND	380535.9	3862120.15	2.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.70E-07	0.27
3803	BCKGRND	382035.9	3856520.15	2.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-07	0.27
4282	BCKGRND	379935.9	3857020.15	2.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-07	0.27
4476	BCKGRND	379335.9	3857220.15	2.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-07	0.27
4671	BCKGRND	378835.9	3857420.15	2.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-07	0.27
4863	BCKGRND	378035.9	3857620.15	2.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-07	0.27
5156	BCKGRND	377335.9	3857920.15	2.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-07	0.27
5255	BCKGRND	377235.9	3858020.15	2.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-07	0.27
6029	BCKGRND	377035.9	3858820.15	2.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-07	0.27
6848	BCKGRND	377435.9	3859920.15	2.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-07	0.27
7624	BCKGRND	378135.9	3860920.15	2.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-07	0.27
8513	BCKGRND	379835.9	3861820.15	2.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-07	0.27
3802	BCKGRND	381935.9	3856520.15	2.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-07	0.27
5354	BCKGRND	377135.9	3858120.15	2.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-07	0.27
5553	BCKGRND	377035.9	3858320.15	2.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-07	0.27
6339	BCKGRND	377135.9	3859220.15	2.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-07	0.27
6568	BCKGRND	377235.9	3859520.15	2.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-07	0.27
6708	BCKGRND	377335.9	3859720.15	2.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-07	0.27
6919	BCKGRND	377435.9	3860020.15	2.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-07	0.27
7175	BCKGRND	382635.9	3860320.15	2.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-07	0.27
7464	BCKGRND	377935.9	3860720.15	2.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-07	0.27
7666	BCKGRND	382735.9	3860920.15	2.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-07	0.27
8615	BCKGRND	380035.9	3861920.15	2.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-07	0.27
3801	BCKGRND	381835.9	3856520.15	2.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-07	0.26
3896	BCKGRND	381335.9	3856620.15	2.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-07	0.26
3992	BCKGRND	380935.9	3856720.15	2.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-07	0.26
4088	BCKGRND	380535.9	3856820.15	2.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-07	0.26
4185	BCKGRND	380235.9	3856920.15	2.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-07	0.26
4766	BCKGRND	378335.9	3857520.15	2.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-07	0.26
4959	BCKGRND	377635.9	3857720.15	2.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-07	0.26
5057	BCKGRND	377435.9	3857820.15	2.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-07	0.26
6105	BCKGRND	377035.9	3858920.15	2.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-07	0.26
7129	BCKGRND	377635.9	3860320.15	2.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-07	0.26
8411	BCKGRND	379635.9	3861720.15	2.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-07	0.26
9129	BCKGRND	381435.9	3862420.15	2.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-07	0.26
9130	BCKGRND	381535.9	3862420.15	2.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-07	0.26
3800	BCKGRND	381735.9	3856520.15	2.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-07	0.26
4281	BCKGRND	379835.9	3857020.15	2.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-07	0.26
4378	BCKGRND	379535.9	3857120.15	2.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-07	0.26
4573	BCKGRND	379035.9	3857320.15	2.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-07	0.26
4862	BCKGRND	377935.9	3857620.15	2.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-07	0.26
9025	BCKGRND	381035.9	3862320.15	2.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-07	0.26
3895	BCKGRND	381235.9	3856620.15	2.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.61E-07	0.26
3991	BCKGRND	380835.9	3856720.15	2.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.61E-07	0.26
4670	BCKGRND	378735.9	3857420.15	2.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.61E-07	0.26
5453	BCKGRND	377035.9	3858220.15	2.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.61E-07	0.26
6420	BCKGRND	377135.9	3859320.15	2.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.61E-07	0.26
6638	BCKGRND	377235.9	3859620.15	2.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.61E-07	0.26
7383	BCKGRND	377835.9	3860620.15	2.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.61E-07	0.26
7703	BCKGRND	378235.9	3861020.15	2.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.61E-07	0.26
7940	BCKGRND	382535.9	3861220.15	2.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.61E-07	0.26
8717	BCKGRND	380235.9	3862020.15	2.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.61E-07	0.26
8922	BCKGRND	380735.9	3862220.15	2.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.61E-07	0.26
3708	BCKGRND	382535.9	3856420.15	2.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.60E-07	0.26
3709	BCKGRND	382635.9	3856420.15	2.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.60E-07	0.26
3710	BCKGRND	382735.9	3856420.15	2.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.60E-07	0.26
3711	BCKGRND	382835.9	3856420.15	2.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.60E-07	0.26
3712	BCKGRND	382935.9	3856420.15	2.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.60E-07	0.26
3799	BCKGRND	381635.9	3856520.15	2.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.60E-07	0.26
4087	BCKGRND	380435.9	3856820.15	2.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.60E-07	0.26
4184	BCKGRND	380135.9	3856920.15	2.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.60E-07	0.26
4475	BCKGRND	379235.9	3857220.15	2.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.60E-07	0.26
6181	BCKGRND	377035.9	3859020.15	2.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.60E-07	0.26
6777	BCKGRND	377335.9	3859820.15	2.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.60E-07	0.26
7062	BCKGRND	377535.9	3860220.15	2.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.60E-07	0.26
7298	BCKGRND	377735.9	3860520.15	2.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.60E-07	0.26

7665	BCKGRND	382635.9	3860920.15	2.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.60E-07	0.26
8309	BCKGRND	379435.9	3861620.15	2.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.60E-07	0.26
3706	BCKGRND	382335.9	3856420.15	2.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-07	0.26
3707	BCKGRND	382435.9	3856420.15	2.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-07	0.26
4669	BCKGRND	378635.9	3857420.15	2.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-07	0.26
4765	BCKGRND	378235.9	3857520.15	2.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-07	0.26
4861	BCKGRND	377835.9	3857620.15	2.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-07	0.26
4958	BCKGRND	377535.9	3857720.15	2.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-07	0.26
5155	BCKGRND	377235.9	3857920.15	2.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-07	0.26
6990	BCKGRND	377435.9	3860120.15	2.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-07	0.26
7424	BCKGRND	382335.9	3860620.15	2.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-07	0.26
7841	BCKGRND	382635.9	3861120.15	2.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-07	0.26
8819	BCKGRND	380435.9	3862120.15	2.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-07	0.26
3705	BCKGRND	382235.9	3856420.15	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.26
3798	BCKGRND	381535.9	3856520.15	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.26
3894	BCKGRND	381135.9	3856620.15	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.26
3990	BCKGRND	380735.9	3856720.15	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.26
4280	BCKGRND	379735.9	3857020.15	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.26
4377	BCKGRND	379435.9	3857120.15	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.26
5056	BCKGRND	377335.9	3857820.15	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.26
5254	BCKGRND	377135.9	3858020.15	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.26
5652	BCKGRND	376935.9	3858420.15	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.26
5752	BCKGRND	376935.9	3858520.15	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.26
5852	BCKGRND	376935.9	3858620.15	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.26
6257	BCKGRND	377035.9	3859120.15	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.26
7900	BCKGRND	378535.9	3861220.15	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.26
3704	BCKGRND	382135.9	3856420.15	2.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-07	0.25
4183	BCKGRND	380035.9	3856920.15	2.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-07	0.25
4572	BCKGRND	378935.9	3857320.15	2.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-07	0.25
4668	BCKGRND	378535.9	3857420.15	2.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-07	0.25
5952	BCKGRND	376935.9	3858720.15	2.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-07	0.25
6501	BCKGRND	377135.9	3859420.15	2.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-07	0.25
6707	BCKGRND	377235.9	3859720.15	2.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-07	0.25
6847	BCKGRND	377335.9	3859920.15	2.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-07	0.25
7213	BCKGRND	377635.9	3860420.15	2.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-07	0.25
9024	BCKGRND	380935.9	3862320.15	2.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-07	0.25
9128	BCKGRND	381335.9	3862420.15	2.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-07	0.25
3703	BCKGRND	382035.9	3856420.15	2.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-07	0.25
3797	BCKGRND	381435.9	3856520.15	2.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-07	0.25
4086	BCKGRND	380335.9	3856820.15	2.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-07	0.25
4764	BCKGRND	378135.9	3857520.15	2.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-07	0.25
4860	BCKGRND	377735.9	3857620.15	2.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-07	0.25
5353	BCKGRND	377035.9	3858120.15	2.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-07	0.25
5552	BCKGRND	376935.9	3858320.15	2.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-07	0.25
6918	BCKGRND	377335.9	3860020.15	2.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-07	0.25
7798	BCKGRND	378335.9	3861120.15	2.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-07	0.25
8003	BCKGRND	378835.9	3861320.15	2.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-07	0.25
3702	BCKGRND	381935.9	3856420.15	2.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.51E-07	0.25
3893	BCKGRND	381035.9	3856620.15	2.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.51E-07	0.25
3989	BCKGRND	380635.9	3856720.15	2.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.51E-07	0.25
4474	BCKGRND	379135.9	3857220.15	2.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.51E-07	0.25
4957	BCKGRND	377435.9	3857720.15	2.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.51E-07	0.25
6028	BCKGRND	376935.9	3858820.15	2.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.51E-07	0.25
6338	BCKGRND	377035.9	3859220.15	2.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.51E-07	0.25
7128	BCKGRND	377535.9	3860320.15	2.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.51E-07	0.25
7342	BCKGRND	382535.9	3860520.15	2.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.51E-07	0.25
7463	BCKGRND	377835.9	3860720.15	2.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.51E-07	0.25
7544	BCKGRND	377935.9	3860820.15	2.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.51E-07	0.25
9127	BCKGRND	381235.9	3862420.15	2.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.51E-07	0.25
3701	BCKGRND	381835.9	3856420.15	2.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-07	0.25
4182	BCKGRND	379935.9	3856920.15	2.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-07	0.25
4279	BCKGRND	379635.9	3857020.15	2.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-07	0.25
4376	BCKGRND	379335.9	3857120.15	2.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-07	0.25
4667	BCKGRND	378435.9	3857420.15	2.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-07	0.25
4763	BCKGRND	378035.9	3857520.15	2.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-07	0.25
4859	BCKGRND	377635.9	3857620.15	2.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-07	0.25
7061	BCKGRND	377435.9	3860220.15	2.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-07	0.25
8921	BCKGRND	380635.9	3862220.15	2.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-07	0.25
3610	BCKGRND	382735.9	3856320.15	2.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-07	0.25
3611	BCKGRND	382835.9	3856320.15	2.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-07	0.25
3612	BCKGRND	382935.9	3856320.15	2.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-07	0.25
3796	BCKGRND	381335.9	3856520.15	2.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-07	0.25
3892	BCKGRND	380935.9	3856620.15	2.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-07	0.25
5154	BCKGRND	377135.9	3857920.15	2.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-07	0.25
5452	BCKGRND	376935.9	3858220.15	2.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-07	0.25
6104	BCKGRND	376935.9	3858920.15	2.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-07	0.25
6776	BCKGRND	377235.9	3859820.15	2.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-07	0.25
7341	BCKGRND	382435.9	3860520.15	2.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-07	0.25
7586	BCKGRND	382535.9	3860820.15	2.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-07	0.25
7623	BCKGRND	378035.9	3860920.15	2.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-07	0.25
7942	BCKGRND	382735.9	3861220.15	2.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-07	0.25
8614	BCKGRND	379935.9	3861920.15	2.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-07	0.25
3608	BCKGRND	382535.9	3856320.15	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.25

3609	BCKGRND	382635.9	3856320.15	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.25
3700	BCKGRND	381735.9	3856420.15	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.25
3988	BCKGRND	380535.9	3856720.15	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.25
4085	BCKGRND	380235.9	3856820.15	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.25
4571	BCKGRND	378835.9	3857320.15	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.25
5055	BCKGRND	377235.9	3857820.15	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.25
5253	BCKGRND	377035.9	3858020.15	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.25
6180	BCKGRND	376935.9	3859020.15	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.25
6419	BCKGRND	377035.9	3859320.15	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.25
7382	BCKGRND	377735.9	3860620.15	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.25
8207	BCKGRND	379235.9	3861520.15	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.25
9126	BCKGRND	381135.9	3862420.15	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.25
3606	BCKGRND	382335.9	3856320.15	2.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.44E-07	0.24
3607	BCKGRND	382435.9	3856320.15	2.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.44E-07	0.24
3699	BCKGRND	381635.9	3856420.15	2.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.44E-07	0.24
3795	BCKGRND	381235.9	3856520.15	2.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.44E-07	0.24
4181	BCKGRND	379835.9	3856920.15	2.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.44E-07	0.24
4278	BCKGRND	379535.9	3857020.15	2.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.44E-07	0.24
4666	BCKGRND	378335.9	3857420.15	2.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.44E-07	0.24
4762	BCKGRND	377935.9	3857520.15	2.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.44E-07	0.24
6989	BCKGRND	377335.9	3860120.15	2.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.44E-07	0.24
7297	BCKGRND	377635.9	3860520.15	2.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.44E-07	0.24
8512	BCKGRND	379735.9	3861820.15	2.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.44E-07	0.24
8716	BCKGRND	380135.9	3862020.15	2.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.44E-07	0.24
3605	BCKGRND	382235.9	3856320.15	2.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-07	0.24
3891	BCKGRND	380835.9	3856620.15	2.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-07	0.24
4473	BCKGRND	379035.9	3857220.15	2.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-07	0.24
4858	BCKGRND	377535.9	3857620.15	2.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-07	0.24
4956	BCKGRND	377335.9	3857720.15	2.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-07	0.24
5352	BCKGRND	376935.9	3858120.15	2.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-07	0.24
5651	BCKGRND	376835.9	3858420.15	2.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-07	0.24
5751	BCKGRND	376835.9	3858520.15	2.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-07	0.24
6846	BCKGRND	377235.9	3859920.15	2.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-07	0.24
8818	BCKGRND	380335.9	3862120.15	2.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-07	0.24
9023	BCKGRND	380835.9	3862320.15	2.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-07	0.24
3604	BCKGRND	382135.9	3856320.15	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.24
3698	BCKGRND	381535.9	3856420.15	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.24
3987	BCKGRND	380435.9	3856720.15	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.24
4084	BCKGRND	380135.9	3856820.15	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.24
4375	BCKGRND	379235.9	3857120.15	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.24
4570	BCKGRND	378735.9	3857320.15	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.24
4761	BCKGRND	377835.9	3857520.15	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.24
5551	BCKGRND	376835.9	3858320.15	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.24
5851	BCKGRND	376835.9	3858620.15	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.24
6256	BCKGRND	376935.9	3859120.15	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.24
6500	BCKGRND	377035.9	3859420.15	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.24
7212	BCKGRND	377535.9	3860420.15	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.24
7340	BCKGRND	382335.9	3860520.15	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.24
7702	BCKGRND	378135.9	3861020.15	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.24
3603	BCKGRND	382035.9	3856320.15	2.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-07	0.24
3794	BCKGRND	381135.9	3856520.15	2.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-07	0.24
3890	BCKGRND	380735.9	3856620.15	2.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-07	0.24
4180	BCKGRND	379735.9	3856920.15	2.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-07	0.24
4665	BCKGRND	378235.9	3857420.15	2.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-07	0.24
5951	BCKGRND	376835.9	3858720.15	2.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-07	0.24
3602	BCKGRND	381935.9	3856320.15	2.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.37E-07	0.24
3697	BCKGRND	381435.9	3856420.15	2.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.37E-07	0.24
4277	BCKGRND	379435.9	3857020.15	2.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.37E-07	0.24
4569	BCKGRND	378635.9	3857320.15	2.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.37E-07	0.24
4760	BCKGRND	377735.9	3857520.15	2.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.37E-07	0.24
4857	BCKGRND	377435.9	3857620.15	2.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.37E-07	0.24
5054	BCKGRND	377135.9	3857820.15	2.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.37E-07	0.24
5153	BCKGRND	377035.9	3857920.15	2.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.37E-07	0.24
5451	BCKGRND	376835.9	3858220.15	2.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.37E-07	0.24
6027	BCKGRND	376835.9	3858820.15	2.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.37E-07	0.24
6917	BCKGRND	377235.9	3860020.15	2.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.37E-07	0.24
8920	BCKGRND	380535.9	3862220.15	2.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.37E-07	0.24
3510	BCKGRND	382735.9	3856220.15	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.23
3511	BCKGRND	382835.9	3856220.15	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.23
3512	BCKGRND	382935.9	3856220.15	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.23
3601	BCKGRND	381835.9	3856320.15	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.23
3793	BCKGRND	381035.9	3856520.15	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.23
3986	BCKGRND	380335.9	3856720.15	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.23
4083	BCKGRND	380035.9	3856820.15	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.23
4472	BCKGRND	378935.9	3857220.15	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.23
4568	BCKGRND	378535.9	3857320.15	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.23
4955	BCKGRND	377235.9	3857720.15	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.23
5252	BCKGRND	376935.9	3858020.15	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.23
6337	BCKGRND	376935.9	3859220.15	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.23
7127	BCKGRND	377435.9	3860320.15	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.23
7899	BCKGRND	378435.9	3861220.15	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.23
3509	BCKGRND	382635.9	3856220.15	2.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.33E-07	0.23
3889	BCKGRND	380635.9	3856620.15	2.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.33E-07	0.23

4179	BCKGRND	379635.9	3856920.15	2.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.33E-07	0.23
4664	BCKGRND	378135.9	3857420.15	2.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.33E-07	0.23
4759	BCKGRND	377635.9	3857520.15	2.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.33E-07	0.23
6103	BCKGRND	376835.9	3858920.15	2.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.33E-07	0.23
7060	BCKGRND	377335.9	3860220.15	2.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.33E-07	0.23
8105	BCKGRND	379035.9	3861420.15	2.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.33E-07	0.23
8410	BCKGRND	379535.9	3861720.15	2.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.33E-07	0.23
3507	BCKGRND	382435.9	3856220.15	2.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-07	0.23
3508	BCKGRND	382535.9	3856220.15	2.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-07	0.23
3600	BCKGRND	381735.9	3856320.15	2.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-07	0.23
3696	BCKGRND	381335.9	3856420.15	2.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-07	0.23
4082	BCKGRND	379935.9	3856820.15	2.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-07	0.23
4374	BCKGRND	379135.9	3857120.15	2.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-07	0.23
4663	BCKGRND	378035.9	3857420.15	2.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-07	0.23
5351	BCKGRND	376835.9	3858120.15	2.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-07	0.23
6179	BCKGRND	376835.9	3859020.15	2.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-07	0.23
6418	BCKGRND	376935.9	3859320.15	2.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-07	0.23
7097	BCKGRND	382835.9	3860220.15	2.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-07	0.23
7381	BCKGRND	377635.9	3860620.15	2.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-07	0.23
7462	BCKGRND	377735.9	3860720.15	2.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-07	0.23
7797	BCKGRND	378235.9	3861120.15	2.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-07	0.23
9022	BCKGRND	380735.9	3862320.15	2.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-07	0.23
3506	BCKGRND	382335.9	3856220.15	2.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-07	0.23
3792	BCKGRND	380935.9	3856520.15	2.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-07	0.23
3888	BCKGRND	380535.9	3856620.15	2.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-07	0.23
3985	BCKGRND	380235.9	3856720.15	2.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-07	0.23
4276	BCKGRND	379335.9	3857020.15	2.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-07	0.23
4567	BCKGRND	378435.9	3857320.15	2.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-07	0.23
4856	BCKGRND	377335.9	3857620.15	2.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-07	0.23
5650	BCKGRND	376735.9	3858420.15	2.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-07	0.23
5750	BCKGRND	376735.9	3858520.15	2.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-07	0.23
6988	BCKGRND	377235.9	3860120.15	2.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-07	0.23
7296	BCKGRND	377535.9	3860520.15	2.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-07	0.23
7543	BCKGRND	377835.9	3860820.15	2.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-07	0.23
3505	BCKGRND	382235.9	3856220.15	2.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.28E-07	0.23
3599	BCKGRND	381635.9	3856320.15	2.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.28E-07	0.23
3695	BCKGRND	381235.9	3856420.15	2.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.28E-07	0.23
4471	BCKGRND	378835.9	3857220.15	2.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.28E-07	0.23
4662	BCKGRND	377935.9	3857420.15	2.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.28E-07	0.23
4758	BCKGRND	377535.9	3857520.15	2.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.28E-07	0.23
5053	BCKGRND	377035.9	3857820.15	2.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.28E-07	0.23
5550	BCKGRND	376735.9	3858320.15	2.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.28E-07	0.23
5850	BCKGRND	376735.9	3858620.15	2.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.28E-07	0.23
3504	BCKGRND	382135.9	3856220.15	2.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-07	0.23
3791	BCKGRND	380835.9	3856520.15	2.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-07	0.23
4081	BCKGRND	379835.9	3856820.15	2.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-07	0.23
4178	BCKGRND	379535.9	3856920.15	2.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-07	0.23
4566	BCKGRND	378335.9	3857320.15	2.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-07	0.23
4954	BCKGRND	377135.9	3857720.15	2.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-07	0.23
5152	BCKGRND	376935.9	3857920.15	2.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-07	0.23
5950	BCKGRND	376735.9	3858720.15	2.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-07	0.23
6255	BCKGRND	376835.9	3859120.15	2.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-07	0.23
6499	BCKGRND	376935.9	3859420.15	2.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-07	0.23
7259	BCKGRND	382635.9	3860420.15	2.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-07	0.23
7622	BCKGRND	377935.9	3860920.15	2.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-07	0.23
8715	BCKGRND	380035.9	3862020.15	2.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-07	0.23
8817	BCKGRND	380235.9	3862120.15	2.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-07	0.23
3503	BCKGRND	382035.9	3856220.15	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
3598	BCKGRND	381535.9	3856320.15	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
3887	BCKGRND	380435.9	3856620.15	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
3984	BCKGRND	380135.9	3856720.15	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
4661	BCKGRND	377835.9	3857420.15	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
4757	BCKGRND	377435.9	3857520.15	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
4855	BCKGRND	377235.9	3857620.15	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
5251	BCKGRND	376835.9	3858020.15	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
5450	BCKGRND	376735.9	3858220.15	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
6026	BCKGRND	376735.9	3858820.15	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
7211	BCKGRND	377435.9	3860420.15	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
8613	BCKGRND	379835.9	3861920.15	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
8919	BCKGRND	380435.9	3862220.15	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
9125	BCKGRND	381035.9	3862420.15	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
3416	BCKGRND	382735.9	3856120.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22
3417	BCKGRND	382835.9	3856120.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22
3418	BCKGRND	382935.9	3856120.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22
3502	BCKGRND	381935.9	3856220.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22
3694	BCKGRND	381135.9	3856420.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22
3790	BCKGRND	380735.9	3856520.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22
4080	BCKGRND	379735.9	3856820.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22
4275	BCKGRND	379235.9	3857020.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22
4373	BCKGRND	379035.9	3857120.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22
4470	BCKGRND	378735.9	3857220.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22
4660	BCKGRND	377735.9	3857420.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22
6336	BCKGRND	376835.9	3859220.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22

6916	BCKGRND	377135.9	3860020.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22
7126	BCKGRND	377335.9	3860320.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22
7343	BCKGRND	382635.9	3860520.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22
7844	BCKGRND	382935.9	3861120.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22
8308	BCKGRND	379335.9	3861620.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22
3415	BCKGRND	382635.9	3856120.15	2.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-07	0.22
3501	BCKGRND	381835.9	3856220.15	2.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-07	0.22
3597	BCKGRND	381435.9	3856320.15	2.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-07	0.22
4177	BCKGRND	379435.9	3856920.15	2.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-07	0.22
4565	BCKGRND	378235.9	3857320.15	2.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-07	0.22
5350	BCKGRND	376735.9	3858120.15	2.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-07	0.22
6102	BCKGRND	376735.9	3858920.15	2.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-07	0.22
7059	BCKGRND	377235.9	3860220.15	2.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-07	0.22
7505	BCKGRND	382435.9	3860720.15	2.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-07	0.22
7701	BCKGRND	378035.9	3861020.15	2.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-07	0.22
7843	BCKGRND	382835.9	3861120.15	2.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-07	0.22
3413	BCKGRND	382435.9	3856120.15	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.22
3414	BCKGRND	382535.9	3856120.15	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.22
3693	BCKGRND	381035.9	3856420.15	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.22
3886	BCKGRND	380335.9	3856620.15	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.22
3983	BCKGRND	380035.9	3856720.15	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.22
4469	BCKGRND	378635.9	3857220.15	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.22
4659	BCKGRND	377635.9	3857420.15	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.22
4756	BCKGRND	377335.9	3857520.15	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.22
4953	BCKGRND	377035.9	3857720.15	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.22
5052	BCKGRND	376935.9	3857820.15	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.22
6417	BCKGRND	376835.9	3859320.15	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.22
9021	BCKGRND	380635.9	3862320.15	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.22
3412	BCKGRND	382335.9	3856120.15	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.22
3500	BCKGRND	381735.9	3856220.15	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.22
3596	BCKGRND	381335.9	3856320.15	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.22
3789	BCKGRND	380635.9	3856520.15	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.22
4079	BCKGRND	379635.9	3856820.15	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.22
4372	BCKGRND	378935.9	3857120.15	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.22
4468	BCKGRND	378535.9	3857220.15	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.22
4564	BCKGRND	378135.9	3857320.15	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.22
4854	BCKGRND	377135.9	3857620.15	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.22
5151	BCKGRND	376835.9	3857920.15	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.22
5549	BCKGRND	376635.9	3858320.15	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.22
5649	BCKGRND	376635.9	3858420.15	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.22
5749	BCKGRND	376635.9	3858520.15	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.22
6178	BCKGRND	376735.9	3859020.15	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.22
6987	BCKGRND	377135.9	3860120.15	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.22
7295	BCKGRND	377435.9	3860520.15	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.22
7380	BCKGRND	377535.9	3860620.15	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.22
7667	BCKGRND	382835.9	3860920.15	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.22
7898	BCKGRND	378335.9	3861220.15	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.22
8511	BCKGRND	379635.9	3861820.15	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.22
3411	BCKGRND	382235.9	3856120.15	2.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-07	0.22
3499	BCKGRND	381635.9	3856220.15	2.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-07	0.22
3692	BCKGRND	380935.9	3856420.15	2.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-07	0.22
3982	BCKGRND	379935.9	3856720.15	2.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-07	0.22
4563	BCKGRND	378035.9	3857320.15	2.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-07	0.22
4658	BCKGRND	377535.9	3857420.15	2.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-07	0.22
5250	BCKGRND	376735.9	3858020.15	2.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-07	0.22
5449	BCKGRND	376635.9	3858220.15	2.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-07	0.22
5849	BCKGRND	376635.9	3858620.15	2.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-07	0.22
6254	BCKGRND	376735.9	3859120.15	2.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-07	0.22
7461	BCKGRND	377635.9	3860720.15	2.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-07	0.22
7587	BCKGRND	382635.9	3860820.15	2.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-07	0.22
7588	BCKGRND	382735.9	3860820.15	2.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-07	0.22
7744	BCKGRND	382735.9	3861020.15	2.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-07	0.22
3410	BCKGRND	382135.9	3856120.15	2.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-07	0.21
3595	BCKGRND	381235.9	3856320.15	2.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-07	0.21
3788	BCKGRND	380535.9	3856520.15	2.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-07	0.21
3885	BCKGRND	380235.9	3856620.15	2.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-07	0.21
4176	BCKGRND	379335.9	3856920.15	2.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-07	0.21
4274	BCKGRND	379135.9	3857020.15	2.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-07	0.21
4467	BCKGRND	378435.9	3857220.15	2.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-07	0.21
4755	BCKGRND	377235.9	3857520.15	2.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-07	0.21
5949	BCKGRND	376635.9	3858720.15	2.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-07	0.21
6498	BCKGRND	376835.9	3859420.15	2.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-07	0.21
7542	BCKGRND	377735.9	3860820.15	2.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-07	0.21
7796	BCKGRND	378135.9	3861120.15	2.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-07	0.21
3323	BCKGRND	382835.9	3856020.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
3324	BCKGRND	382935.9	3856020.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
3409	BCKGRND	382035.9	3856120.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
3498	BCKGRND	381535.9	3856220.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
3691	BCKGRND	380835.9	3856420.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
3981	BCKGRND	379835.9	3856720.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
4078	BCKGRND	379535.9	3856820.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
4371	BCKGRND	378835.9	3857120.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
4562	BCKGRND	377935.9	3857320.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21

4657	BCKGRND	377435.9	3857420.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
6025	BCKGRND	376635.9	3858820.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
6335	BCKGRND	376735.9	3859220.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
7125	BCKGRND	377235.9	3860320.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
7210	BCKGRND	377335.9	3860420.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
8816	BCKGRND	380135.9	3862120.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
8918	BCKGRND	380335.9	3862220.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
9124	BCKGRND	380935.9	3862420.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
3321	BCKGRND	382635.9	3856020.15	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.21
3322	BCKGRND	382735.9	3856020.15	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.21
3408	BCKGRND	381935.9	3856120.15	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.21
4466	BCKGRND	378335.9	3857220.15	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.21
4561	BCKGRND	377835.9	3857320.15	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.21
4952	BCKGRND	376935.9	3857720.15	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.21
5051	BCKGRND	376835.9	3857820.15	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.21
5349	BCKGRND	376635.9	3858120.15	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.21
6101	BCKGRND	376635.9	3858920.15	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.21
7842	BCKGRND	382735.9	3861120.15	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.21
7941	BCKGRND	382635.9	3861220.15	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.21
8206	BCKGRND	379135.9	3861520.15	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.21
3320	BCKGRND	382535.9	3856020.15	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.21
3407	BCKGRND	381835.9	3856120.15	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.21
3497	BCKGRND	381435.9	3856220.15	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.21
3594	BCKGRND	381135.9	3856320.15	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.21
3690	BCKGRND	380735.9	3856420.15	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.21
3787	BCKGRND	380435.9	3856520.15	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.21
3884	BCKGRND	380135.9	3856620.15	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.21
3980	BCKGRND	379735.9	3856720.15	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.21
4560	BCKGRND	377735.9	3857320.15	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.21
4853	BCKGRND	377035.9	3857620.15	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.21
5150	BCKGRND	376735.9	3857920.15	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.21
7058	BCKGRND	377135.9	3860220.15	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.21
8714	BCKGRND	379935.9	3862020.15	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.21
9020	BCKGRND	380535.9	3862320.15	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.21
3319	BCKGRND	382435.9	3856020.15	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21
4077	BCKGRND	379435.9	3856820.15	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21
4175	BCKGRND	379235.9	3856920.15	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21
4273	BCKGRND	379035.9	3857020.15	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21
4370	BCKGRND	378735.9	3857120.15	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21
4465	BCKGRND	378235.9	3857220.15	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21
4656	BCKGRND	377335.9	3857420.15	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21
4754	BCKGRND	377135.9	3857520.15	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21
5249	BCKGRND	376635.9	3858020.15	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21
5548	BCKGRND	376535.9	3858320.15	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21
5648	BCKGRND	376535.9	3858420.15	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21
5748	BCKGRND	376535.9	3858520.15	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21
6177	BCKGRND	376635.9	3859020.15	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21
6416	BCKGRND	376735.9	3859320.15	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21
7589	BCKGRND	382835.9	3860820.15	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21
9123	BCKGRND	380835.9	3862420.15	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21
3317	BCKGRND	382235.9	3856020.15	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.20
3318	BCKGRND	382335.9	3856020.15	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.20
3406	BCKGRND	381735.9	3856120.15	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.20
3593	BCKGRND	381035.9	3856320.15	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.20
3786	BCKGRND	380335.9	3856520.15	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.20
3883	BCKGRND	380035.9	3856620.15	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.20
4559	BCKGRND	377635.9	3857320.15	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.20
5448	BCKGRND	376535.9	3858220.15	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.20
5848	BCKGRND	376535.9	3858620.15	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.20
6845	BCKGRND	376935.9	3859920.15	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.20
6986	BCKGRND	377035.9	3860120.15	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.20
7700	BCKGRND	377935.9	3861020.15	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.20
8409	BCKGRND	379435.9	3861720.15	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.20
3316	BCKGRND	382135.9	3856020.15	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.20
3405	BCKGRND	381635.9	3856120.15	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.20
3496	BCKGRND	381335.9	3856220.15	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.20
3689	BCKGRND	380635.9	3856420.15	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.20
3979	BCKGRND	379635.9	3856720.15	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.20
4369	BCKGRND	378635.9	3857120.15	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.20
4464	BCKGRND	378135.9	3857220.15	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.20
4558	BCKGRND	377535.9	3857320.15	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.20
4655	BCKGRND	377235.9	3857420.15	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.20
4852	BCKGRND	376935.9	3857620.15	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.20
4951	BCKGRND	376835.9	3857720.15	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.20
5948	BCKGRND	376535.9	3858720.15	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.20
6253	BCKGRND	376635.9	3859120.15	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.20
6497	BCKGRND	376735.9	3859420.15	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.20
7294	BCKGRND	377335.9	3860520.15	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.20
7379	BCKGRND	377435.9	3860620.15	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.20
3229	BCKGRND	382835.9	3855920.15	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.20
3230	BCKGRND	382935.9	3855920.15	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.20
3315	BCKGRND	382035.9	3856020.15	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.20
3592	BCKGRND	380935.9	3856320.15	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.20

3882	BCKGRND	379935.9	3856620.15	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.20
4272	BCKGRND	378935.9	3857020.15	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.20
4368	BCKGRND	378535.9	3857120.15	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.20
4463	BCKGRND	378035.9	3857220.15	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.20
5050	BCKGRND	376735.9	3857820.15	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.20
5348	BCKGRND	376535.9	3858120.15	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.20
6024	BCKGRND	376535.9	3858820.15	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.20
7209	BCKGRND	377235.9	3860420.15	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.20
7460	BCKGRND	377535.9	3860720.15	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.20
7897	BCKGRND	378235.9	3861220.15	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.20
8612	BCKGRND	379735.9	3861920.15	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.20
3227	BCKGRND	382635.9	3855920.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
3228	BCKGRND	382735.9	3855920.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
3314	BCKGRND	381935.9	3856020.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
3404	BCKGRND	381535.9	3856120.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
3495	BCKGRND	381235.9	3856220.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
3688	BCKGRND	380535.9	3856420.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
3785	BCKGRND	380235.9	3856520.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
3881	BCKGRND	379835.9	3856620.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
4076	BCKGRND	379335.9	3856820.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
4174	BCKGRND	379135.9	3856920.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
4367	BCKGRND	378435.9	3857120.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
4462	BCKGRND	377935.9	3857220.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
4557	BCKGRND	377435.9	3857320.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
4753	BCKGRND	377035.9	3857520.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
5149	BCKGRND	376635.9	3857920.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
6100	BCKGRND	376535.9	3858920.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
6334	BCKGRND	376635.9	3859220.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
6915	BCKGRND	376935.9	3860020.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
7541	BCKGRND	377635.9	3860820.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
7621	BCKGRND	377835.9	3860920.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
3226	BCKGRND	382535.9	3855920.15	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.20
3591	BCKGRND	380835.9	3856320.15	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.20
3978	BCKGRND	379535.9	3856720.15	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.20
4461	BCKGRND	377835.9	3857220.15	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.20
4654	BCKGRND	377135.9	3857420.15	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.20
5248	BCKGRND	376535.9	3858020.15	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.20
5547	BCKGRND	376435.9	3858320.15	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.20
5647	BCKGRND	376435.9	3858420.15	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.20
7057	BCKGRND	377035.9	3860220.15	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.20
7098	BCKGRND	382935.9	3860220.15	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.20
7795	BCKGRND	378035.9	3861120.15	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.20
8917	BCKGRND	380235.9	3862220.15	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.20
3224	BCKGRND	382335.9	3855920.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
3225	BCKGRND	382435.9	3855920.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
3313	BCKGRND	381835.9	3856020.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
3403	BCKGRND	381435.9	3856120.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
3494	BCKGRND	381135.9	3856220.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
3687	BCKGRND	380435.9	3856420.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
3784	BCKGRND	380135.9	3856520.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
4271	BCKGRND	378835.9	3857020.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
4366	BCKGRND	378335.9	3857120.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
4460	BCKGRND	377735.9	3857220.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
4556	BCKGRND	377335.9	3857320.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
4851	BCKGRND	376835.9	3857620.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
4950	BCKGRND	376735.9	3857720.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
5447	BCKGRND	376435.9	3858220.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
5747	BCKGRND	376435.9	3858520.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
6176	BCKGRND	376535.9	3859020.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
6415	BCKGRND	376635.9	3859320.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
7260	BCKGRND	382735.9	3860420.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
7620	BCKGRND	377735.9	3860920.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
8104	BCKGRND	378935.9	3861420.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
9019	BCKGRND	380435.9	3862320.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
9122	BCKGRND	380735.9	3862420.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
3223	BCKGRND	382235.9	3855920.15	1.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-07	0.19
3312	BCKGRND	381735.9	3856020.15	1.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-07	0.19
3590	BCKGRND	380735.9	3856320.15	1.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-07	0.19
3880	BCKGRND	379735.9	3856620.15	1.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-07	0.19
4075	BCKGRND	379235.9	3856820.15	1.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-07	0.19
4459	BCKGRND	377635.9	3857220.15	1.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-07	0.19
4752	BCKGRND	376935.9	3857520.15	1.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-07	0.19
5049	BCKGRND	376635.9	3857820.15	1.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-07	0.19
5347	BCKGRND	376435.9	3858120.15	1.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-07	0.19
5847	BCKGRND	376435.9	3858620.15	1.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-07	0.19
6252	BCKGRND	376535.9	3859120.15	1.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-07	0.19
6985	BCKGRND	376935.9	3860120.15	1.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-07	0.19
8815	BCKGRND	380035.9	3862120.15	1.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-07	0.19
3136	BCKGRND	382935.9	3855820.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
3222	BCKGRND	382135.9	3855920.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
3402	BCKGRND	381335.9	3856120.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
3493	BCKGRND	381035.9	3856220.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
3686	BCKGRND	380335.9	3856420.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19

3783	BCKGRND	380035.9	3856520.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
3977	BCKGRND	379435.9	3856720.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
4173	BCKGRND	379035.9	3856920.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
4270	BCKGRND	378735.9	3857020.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
4365	BCKGRND	378235.9	3857120.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
4458	BCKGRND	377535.9	3857220.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
4555	BCKGRND	377235.9	3857320.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
4653	BCKGRND	377035.9	3857420.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
5148	BCKGRND	376535.9	3857920.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
5947	BCKGRND	376435.9	3858720.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
6496	BCKGRND	376635.9	3859420.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
6844	BCKGRND	376835.9	3859920.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
9121	BCKGRND	380635.9	3862420.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
3134	BCKGRND	382735.9	3855820.15	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.19
3135	BCKGRND	382835.9	3855820.15	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.19
3221	BCKGRND	382035.9	3855920.15	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.19
3311	BCKGRND	381635.9	3856020.15	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.19
3589	BCKGRND	380635.9	3856320.15	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.19
3879	BCKGRND	379635.9	3856620.15	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.19
4269	BCKGRND	378635.9	3857020.15	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.19
5247	BCKGRND	376435.9	3858020.15	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.19
6023	BCKGRND	376435.9	3858820.15	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.19
6333	BCKGRND	376535.9	3859220.15	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.19
7293	BCKGRND	377235.9	3860520.15	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.19
7378	BCKGRND	377335.9	3860620.15	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.19
7506	BCKGRND	382535.9	3860720.15	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.19
8510	BCKGRND	379535.9	3861820.15	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.19
3133	BCKGRND	382635.9	3855820.15	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
3220	BCKGRND	381935.9	3855920.15	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
3401	BCKGRND	381235.9	3856120.15	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
3492	BCKGRND	380935.9	3856220.15	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
3782	BCKGRND	379935.9	3856520.15	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
4364	BCKGRND	378135.9	3857120.15	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
4457	BCKGRND	377435.9	3857220.15	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
4554	BCKGRND	377135.9	3857320.15	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
4751	BCKGRND	376835.9	3857520.15	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
4850	BCKGRND	376735.9	3857620.15	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
4949	BCKGRND	376635.9	3857720.15	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
5446	BCKGRND	376335.9	3858220.15	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
5546	BCKGRND	376335.9	3858320.15	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
5646	BCKGRND	376335.9	3858420.15	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
6099	BCKGRND	376435.9	3858920.15	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
6914	BCKGRND	376835.9	3860020.15	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
7176	BCKGRND	382735.9	3860320.15	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
8307	BCKGRND	379235.9	3861620.15	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
8713	BCKGRND	379835.9	3862020.15	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
3131	BCKGRND	382435.9	3855820.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
3132	BCKGRND	382535.9	3855820.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
3219	BCKGRND	381835.9	3855920.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
3310	BCKGRND	381535.9	3856020.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
3588	BCKGRND	380535.9	3856320.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
3685	BCKGRND	380235.9	3856420.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
3781	BCKGRND	379835.9	3856520.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
3976	BCKGRND	379335.9	3856720.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
4074	BCKGRND	379135.9	3856820.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
4172	BCKGRND	378935.9	3856920.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
4268	BCKGRND	378535.9	3857020.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
4363	BCKGRND	378035.9	3857120.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
4456	BCKGRND	377335.9	3857220.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
4652	BCKGRND	376935.9	3857420.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
5048	BCKGRND	376535.9	3857820.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
5746	BCKGRND	376335.9	3858520.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
6175	BCKGRND	376435.9	3859020.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
6414	BCKGRND	376535.9	3859320.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
7056	BCKGRND	376935.9	3860220.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
7425	BCKGRND	382435.9	3860620.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
7540	BCKGRND	377535.9	3860820.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
10017	SR22_24	380549.7	3856307.96	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
10018	SR22_24	380569.7	3856307.96	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
3130	BCKGRND	382335.9	3855820.15	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18
3491	BCKGRND	380835.9	3856220.15	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18
3878	BCKGRND	379535.9	3856620.15	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18
4267	BCKGRND	378435.9	3857020.15	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18
4361	BCKGRND	377835.9	3857120.15	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18
4362	BCKGRND	377935.9	3857120.15	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18
5147	BCKGRND	376435.9	3857920.15	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18
5346	BCKGRND	376335.9	3858120.15	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18
5846	BCKGRND	376335.9	3858620.15	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18
7619	BCKGRND	377635.9	3860920.15	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18
10002	SR22_24	380549.7	3856287.96	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18
10003	SR22_24	380569.7	3856287.96	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18
10004	SR22_24	380589.7	3856287.96	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18
10014	SR22_24	380489.7	3856307.96	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18

10015	SR22_24	380509.7	3856307.96	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18
10016	SR22_24	380529.7	3856307.96	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18
3042	BCKGRND	382935.9	3855720.15	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
3128	BCKGRND	382135.9	3855820.15	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
3129	BCKGRND	382235.9	3855820.15	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
3218	BCKGRND	381735.9	3855920.15	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
3309	BCKGRND	381435.9	3856020.15	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
3400	BCKGRND	381135.9	3856120.15	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
3490	BCKGRND	380735.9	3856220.15	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
3587	BCKGRND	380435.9	3856320.15	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
3684	BCKGRND	380135.9	3856420.15	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
3780	BCKGRND	379735.9	3856520.15	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
4171	BCKGRND	378835.9	3856920.15	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
4359	BCKGRND	377635.9	3857120.15	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
4360	BCKGRND	377735.9	3857120.15	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
4455	BCKGRND	377235.9	3857220.15	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
4553	BCKGRND	377035.9	3857320.15	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
4750	BCKGRND	376735.9	3857520.15	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
5946	BCKGRND	376335.9	3858720.15	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
6251	BCKGRND	376435.9	3859120.15	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
6495	BCKGRND	376535.9	3859420.15	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
6984	BCKGRND	376835.9	3860120.15	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
7426	BCKGRND	382535.9	3860620.15	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
7459	BCKGRND	377435.9	3860720.15	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
7508	BCKGRND	382735.9	3860720.15	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
7699	BCKGRND	377835.9	3861020.15	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
8916	BCKGRND	380135.9	3862220.15	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
9018	BCKGRND	380335.9	3862320.15	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
9120	BCKGRND	380535.9	3862420.15	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
9988	SR22_24	380569.7	3856267.96	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
9989	SR22_24	380589.7	3856267.96	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
10000	SR22_24	380509.7	3856287.96	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
10001	SR22_24	380529.7	3856287.96	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
10012	SR22_24	380449.7	3856307.96	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
10013	SR22_24	380469.7	3856307.96	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
3040	BCKGRND	382735.9	3855720.15	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
3041	BCKGRND	382835.9	3855720.15	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
3127	BCKGRND	382035.9	3855820.15	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
3399	BCKGRND	381035.9	3856120.15	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
3683	BCKGRND	380035.9	3856420.15	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
3877	BCKGRND	379435.9	3856620.15	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
3975	BCKGRND	379235.9	3856720.15	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
4266	BCKGRND	378335.9	3857020.15	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
4358	BCKGRND	377535.9	3857120.15	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
4651	BCKGRND	376835.9	3857420.15	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
4849	BCKGRND	376635.9	3857620.15	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
4948	BCKGRND	376535.9	3857720.15	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
5246	BCKGRND	376335.9	3858020.15	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
6022	BCKGRND	376335.9	3858820.15	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
6332	BCKGRND	376435.9	3859220.15	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
7896	BCKGRND	378135.9	3861220.15	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
9974	SR22_24	380589.7	3856247.96	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
9986	SR22_24	380529.7	3856267.96	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
9987	SR22_24	380549.7	3856267.96	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
9997	SR22_24	380449.7	3856287.96	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
9998	SR22_24	380469.7	3856287.96	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
9999	SR22_24	380489.7	3856287.96	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
10009	SR22_24	380389.7	3856307.96	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
10010	SR22_24	380409.7	3856307.96	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
10011	SR22_24	380429.7	3856307.96	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
3039	BCKGRND	382635.9	3855720.15	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
3217	BCKGRND	381635.9	3855920.15	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
3308	BCKGRND	381335.9	3856020.15	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
3489	BCKGRND	380635.9	3856220.15	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
3586	BCKGRND	380335.9	3856320.15	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
3779	BCKGRND	379635.9	3856520.15	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
4073	BCKGRND	379035.9	3856820.15	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
4170	BCKGRND	378735.9	3856920.15	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
4265	BCKGRND	378235.9	3857020.15	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
4357	BCKGRND	377435.9	3857120.15	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
4454	BCKGRND	377135.9	3857220.15	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
4552	BCKGRND	376935.9	3857320.15	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
5047	BCKGRND	376435.9	3857820.15	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
5445	BCKGRND	376235.9	3858220.15	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
5545	BCKGRND	376235.9	3858320.15	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
5645	BCKGRND	376235.9	3858420.15	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
5745	BCKGRND	376235.9	3858520.15	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
6098	BCKGRND	376335.9	3858920.15	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
7377	BCKGRND	377235.9	3860620.15	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
8611	BCKGRND	379635.9	3861920.15	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
9654	SR15	376237.8	3858516.88	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
9959	SR22_24	380589.7	3856227.96	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
9971	SR22_24	380529.7	3856247.96	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18

9972	SR22_24	380549.7	3856247.96	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
9973	SR22_24	380569.7	3856247.96	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
9983	SR22_24	380469.7	3856267.96	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
9984	SR22_24	380489.7	3856267.96	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
9985	SR22_24	380509.7	3856267.96	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
9995	SR22_24	380409.7	3856287.96	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
9996	SR22_24	380429.7	3856287.96	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
10007	SR22_24	380349.7	3856307.96	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
10008	SR22_24	380369.7	3856307.96	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
3037	BCKGRND	382435.9	3855720.15	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
3038	BCKGRND	382535.9	3855720.15	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
3126	BCKGRND	381935.9	3855820.15	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
3398	BCKGRND	380935.9	3856120.15	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
3682	BCKGRND	379935.9	3856420.15	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
4169	BCKGRND	378635.9	3856920.15	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
4264	BCKGRND	378135.9	3857020.15	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
4356	BCKGRND	377335.9	3857120.15	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
5146	BCKGRND	376335.9	3857920.15	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
5345	BCKGRND	376235.9	3858120.15	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
6174	BCKGRND	376335.9	3859020.15	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
6413	BCKGRND	376435.9	3859320.15	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
7262	BCKGRND	382935.9	3860420.15	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
7745	BCKGRND	382835.9	3861020.15	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
7794	BCKGRND	377935.9	3861120.15	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
8000	BCKGRND	378535.9	3861320.15	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
8002	BCKGRND	378735.9	3861320.15	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
8205	BCKGRND	379035.9	3861520.15	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
8814	BCKGRND	379935.9	3862120.15	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
9648	SR15	376217.8	3858496.88	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
9653	SR15	376217.8	3858516.88	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
9658	SR15	376217.8	3858536.88	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
9659	SR15	376237.8	3858536.88	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
9664	SR15	376237.8	3858556.88	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
9669	SR15	376237.8	3858576.88	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
9957	SR22_24	380549.7	3856227.96	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
9958	SR22_24	380569.7	3856227.96	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
9969	SR22_24	380489.7	3856247.96	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
9970	SR22_24	380509.7	3856247.96	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
9980	SR22_24	380409.7	3856267.96	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
9981	SR22_24	380429.7	3856267.96	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
9982	SR22_24	380449.7	3856267.96	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
9992	SR22_24	380349.7	3856287.96	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
9993	SR22_24	380369.7	3856287.96	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
9994	SR22_24	380389.7	3856287.96	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
10005	SR22_24	380309.7	3856307.96	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
10006	SR22_24	380329.7	3856307.96	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
3036	BCKGRND	382335.9	3855720.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
3125	BCKGRND	381835.9	3855820.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
3216	BCKGRND	381535.9	3855920.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
3307	BCKGRND	381235.9	3856020.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
3488	BCKGRND	380535.9	3856220.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
3585	BCKGRND	380235.9	3856320.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
3681	BCKGRND	379835.9	3856420.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
3876	BCKGRND	379335.9	3856620.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
3974	BCKGRND	379135.9	3856720.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
4072	BCKGRND	378935.9	3856820.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
4168	BCKGRND	378535.9	3856920.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
4263	BCKGRND	378035.9	3857020.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
4453	BCKGRND	377035.9	3857220.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
4551	BCKGRND	376835.9	3857320.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
4650	BCKGRND	376735.9	3857420.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
4749	BCKGRND	376635.9	3857520.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
4848	BCKGRND	376535.9	3857620.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
4947	BCKGRND	376435.9	3857720.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
5245	BCKGRND	376235.9	3858020.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
5845	BCKGRND	376235.9	3858620.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
7055	BCKGRND	376835.9	3860220.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
7178	BCKGRND	382935.9	3860320.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
7590	BCKGRND	382935.9	3860820.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
8408	BCKGRND	379335.9	3861720.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
9647	SR15	376197.8	3858496.88	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
9652	SR15	376197.8	3858516.88	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
9657	SR15	376197.8	3858536.88	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
9663	SR15	376217.8	3858556.88	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
9668	SR15	376217.8	3858576.88	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
9942	SR22_24	380549.7	3856207.96	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
9943	SR22_24	380569.7	3856207.96	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
9944	SR22_24	380589.7	3856207.96	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
9954	SR22_24	380489.7	3856227.96	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
9955	SR22_24	380509.7	3856227.96	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
9956	SR22_24	380529.7	3856227.96	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
9966	SR22_24	380429.7	3856247.96	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
9967	SR22_24	380449.7	3856247.96	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18

9968	SR22_24	380469.7	3856247.96	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
9978	SR22_24	380369.7	3856267.96	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
9979	SR22_24	380389.7	3856267.96	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
9990	SR22_24	380309.7	3856287.96	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
9991	SR22_24	380329.7	3856287.96	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
2948	BCKGRND	382935.9	3855620.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
3034	BCKGRND	382135.9	3855720.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
3035	BCKGRND	382235.9	3855720.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
3397	BCKGRND	380835.9	3856120.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
3778	BCKGRND	379535.9	3856520.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
4261	BCKGRND	377835.9	3857020.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
4262	BCKGRND	377935.9	3857020.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
4355	BCKGRND	377235.9	3857120.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
5046	BCKGRND	376335.9	3857820.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
5945	BCKGRND	376235.9	3858720.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
6021	BCKGRND	376235.9	3858820.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
6250	BCKGRND	376335.9	3859120.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
7507	BCKGRND	382635.9	3860720.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
7999	BCKGRND	378435.9	3861320.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
8103	BCKGRND	378835.9	3861420.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
9646	SR15	376177.8	3858496.88	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
9651	SR15	376177.8	3858516.88	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
9656	SR15	376177.8	3858536.88	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
9661	SR15	376177.8	3858556.88	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
9662	SR15	376197.8	3858556.88	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
9667	SR15	376197.8	3858576.88	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
9928	SR22_24	380569.7	3856187.96	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
9929	SR22_24	380589.7	3856187.96	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
9939	SR22_24	380489.7	3856207.96	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
9940	SR22_24	380509.7	3856207.96	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
9941	SR22_24	380529.7	3856207.96	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
9951	SR22_24	380429.7	3856227.96	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
9952	SR22_24	380449.7	3856227.96	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
9953	SR22_24	380469.7	3856227.96	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
9963	SR22_24	380369.7	3856247.96	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
9964	SR22_24	380389.7	3856247.96	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
9965	SR22_24	380409.7	3856247.96	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
9975	SR22_24	380309.7	3856267.96	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
9976	SR22_24	380329.7	3856267.96	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
9977	SR22_24	380349.7	3856267.96	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
2946	BCKGRND	382735.9	3855620.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
2947	BCKGRND	382835.9	3855620.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
3124	BCKGRND	381735.9	3855820.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
3215	BCKGRND	381435.9	3855920.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
3306	BCKGRND	381135.9	3856020.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
3396	BCKGRND	380735.9	3856120.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
3487	BCKGRND	380435.9	3856220.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
3584	BCKGRND	380135.9	3856320.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
3680	BCKGRND	379735.9	3856420.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
4071	BCKGRND	378835.9	3856820.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
4167	BCKGRND	378435.9	3856920.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
4258	BCKGRND	377535.9	3857020.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
4259	BCKGRND	377635.9	3857020.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
4260	BCKGRND	377735.9	3857020.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
4354	BCKGRND	377135.9	3857120.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
4452	BCKGRND	376935.9	3857220.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
5145	BCKGRND	376235.9	3857920.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
5444	BCKGRND	376135.9	3858220.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
5544	BCKGRND	376135.9	3858320.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
5644	BCKGRND	376135.9	3858420.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
6331	BCKGRND	376335.9	3859220.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
6494	BCKGRND	376435.9	3859420.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
7344	BCKGRND	382735.9	3860520.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
7458	BCKGRND	377335.9	3860720.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
7668	BCKGRND	382935.9	3860920.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
9645	SR15	376157.8	3858496.88	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
9650	SR15	376157.8	3858516.88	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
9655	SR15	376157.8	3858536.88	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
9660	SR15	376157.8	3858556.88	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
9666	SR15	376177.8	3858576.88	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
9913	SR22_24	380569.7	3856167.96	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
9914	SR22_24	380589.7	3856167.96	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
9925	SR22_24	380509.7	3856187.96	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
9926	SR22_24	380529.7	3856187.96	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
9927	SR22_24	380549.7	3856187.96	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
9937	SR22_24	380449.7	3856207.96	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
9938	SR22_24	380469.7	3856207.96	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
9949	SR22_24	380389.7	3856227.96	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
9950	SR22_24	380409.7	3856227.96	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
9961	SR22_24	380329.7	3856247.96	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
9962	SR22_24	380349.7	3856247.96	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
2944	BCKGRND	382535.9	3855620.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
2945	BCKGRND	382635.9	3855620.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17

3033	BCKGRND	382035.9	3855720.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
3123	BCKGRND	381635.9	3855820.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
3214	BCKGRND	381335.9	3855920.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
3305	BCKGRND	381035.9	3856020.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
3583	BCKGRND	380035.9	3856320.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
3777	BCKGRND	379435.9	3856520.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
3875	BCKGRND	379235.9	3856620.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
4166	BCKGRND	378335.9	3856920.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
4257	BCKGRND	377435.9	3857020.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
4550	BCKGRND	376735.9	3857320.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
4649	BCKGRND	376635.9	3857420.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
4748	BCKGRND	376535.9	3857520.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
4847	BCKGRND	376435.9	3857620.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
5344	BCKGRND	376135.9	3858120.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
5744	BCKGRND	376135.9	3858520.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
6097	BCKGRND	376235.9	3858920.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
7427	BCKGRND	382635.9	3860620.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
7509	BCKGRND	382835.9	3860720.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
7698	BCKGRND	377735.9	3861020.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
8001	BCKGRND	378635.9	3861320.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
9017	BCKGRND	380235.9	3862320.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
9119	BCKGRND	380435.9	3862420.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
9665	SR15	376157.8	3858576.88	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
9899	SR22_24	380589.7	3856147.96	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
9910	SR22_24	380509.7	3856167.96	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
9911	SR22_24	380529.7	3856167.96	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
9912	SR22_24	380549.7	3856167.96	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
9922	SR22_24	380449.7	3856187.96	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
9923	SR22_24	380469.7	3856187.96	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
9924	SR22_24	380489.7	3856187.96	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
9934	SR22_24	380389.7	3856207.96	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
9935	SR22_24	380409.7	3856207.96	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
9936	SR22_24	380429.7	3856207.96	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
9946	SR22_24	380329.7	3856227.96	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
9947	SR22_24	380349.7	3856227.96	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
9948	SR22_24	380369.7	3856227.96	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
9960	SR22_24	380309.7	3856247.96	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
2943	BCKGRND	382435.9	3855620.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
3032	BCKGRND	381935.9	3855720.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
3395	BCKGRND	380635.9	3856120.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
3486	BCKGRND	380335.9	3856220.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
3582	BCKGRND	379935.9	3856320.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
3679	BCKGRND	379635.9	3856420.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
3973	BCKGRND	379035.9	3856720.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
4070	BCKGRND	378735.9	3856820.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
4165	BCKGRND	378235.9	3856920.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
4256	BCKGRND	377335.9	3857020.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
4353	BCKGRND	377035.9	3857120.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
4451	BCKGRND	376835.9	3857220.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
4946	BCKGRND	376335.9	3857720.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
5244	BCKGRND	376135.9	3858020.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
5844	BCKGRND	376135.9	3858620.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
6173	BCKGRND	376235.9	3859020.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
6412	BCKGRND	376335.9	3859320.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
7261	BCKGRND	382835.9	3860420.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
7746	BCKGRND	382935.9	3861020.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
8712	BCKGRND	379735.9	3862020.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
8915	BCKGRND	380035.9	3862220.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
9884	SR22_24	380589.7	3856127.96	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
9896	SR22_24	380529.7	3856147.96	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
9897	SR22_24	380549.7	3856147.96	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
9898	SR22_24	380569.7	3856147.96	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
9907	SR22_24	380449.7	3856167.96	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
9908	SR22_24	380469.7	3856167.96	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
9909	SR22_24	380489.7	3856167.96	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
9919	SR22_24	380389.7	3856187.96	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
9920	SR22_24	380409.7	3856187.96	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
9921	SR22_24	380429.7	3856187.96	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
9931	SR22_24	380329.7	3856207.96	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
9932	SR22_24	380349.7	3856207.96	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
9933	SR22_24	380369.7	3856207.96	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
9945	SR22_24	380309.7	3856227.96	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
2941	BCKGRND	382235.9	3855620.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
2942	BCKGRND	382335.9	3855620.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
3031	BCKGRND	381835.9	3855720.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
3122	BCKGRND	381535.9	3855820.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
3213	BCKGRND	381235.9	3855920.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
3304	BCKGRND	380935.9	3856020.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
3485	BCKGRND	380235.9	3856220.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
4069	BCKGRND	378635.9	3856820.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
4164	BCKGRND	378135.9	3856920.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
4255	BCKGRND	377235.9	3857020.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
4549	BCKGRND	376635.9	3857320.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17

4648	BCKGRND	376535.9	3857420.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
5045	BCKGRND	376235.9	3857820.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
5944	BCKGRND	376135.9	3858720.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
6249	BCKGRND	376235.9	3859120.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
7177	BCKGRND	382835.9	3860320.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
7457	BCKGRND	377235.9	3860720.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
7539	BCKGRND	377435.9	3860820.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
7793	BCKGRND	377835.9	3861120.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
7895	BCKGRND	378035.9	3861220.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
7998	BCKGRND	378335.9	3861320.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
9869	SR22_24	380589.7	3856107.96	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
9881	SR22_24	380529.7	3856127.96	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
9882	SR22_24	380549.7	3856127.96	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
9883	SR22_24	380569.7	3856127.96	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
9893	SR22_24	380469.7	3856147.96	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
9894	SR22_24	380489.7	3856147.96	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
9895	SR22_24	380509.7	3856147.96	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
9904	SR22_24	380389.7	3856167.96	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
9905	SR22_24	380409.7	3856167.96	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
9906	SR22_24	380429.7	3856167.96	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
9916	SR22_24	380329.7	3856187.96	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
9917	SR22_24	380349.7	3856187.96	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
9918	SR22_24	380369.7	3856187.96	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
9930	SR22_24	380309.7	3856207.96	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
2853	BCKGRND	382835.9	3855520.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
2854	BCKGRND	382935.9	3855520.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
2940	BCKGRND	382135.9	3855620.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
3303	BCKGRND	380835.9	3856020.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
3394	BCKGRND	380535.9	3856120.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
3581	BCKGRND	379835.9	3856320.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
3678	BCKGRND	379535.9	3856420.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
3776	BCKGRND	379335.9	3856520.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
3874	BCKGRND	379135.9	3856620.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
3972	BCKGRND	378935.9	3856720.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
4163	BCKGRND	378035.9	3856920.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
4254	BCKGRND	377135.9	3857020.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
4352	BCKGRND	376935.9	3857120.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
4450	BCKGRND	376735.9	3857220.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
4747	BCKGRND	376435.9	3857520.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
4846	BCKGRND	376335.9	3857620.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
5144	BCKGRND	376135.9	3857920.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
5443	BCKGRND	376035.9	3858220.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
5543	BCKGRND	376035.9	3858320.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
5643	BCKGRND	376035.9	3858420.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
6020	BCKGRND	376135.9	3858820.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
6493	BCKGRND	376335.9	3859420.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
7618	BCKGRND	377535.9	3860920.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
8204	BCKGRND	378935.9	3861520.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
8509	BCKGRND	379435.9	3861820.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
9866	SR22_24	380529.7	3856107.96	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
9867	SR22_24	380549.7	3856107.96	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
9868	SR22_24	380569.7	3856107.96	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
9878	SR22_24	380469.7	3856127.96	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
9879	SR22_24	380489.7	3856127.96	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
9880	SR22_24	380509.7	3856127.96	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
9889	SR22_24	380389.7	3856147.96	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
9890	SR22_24	380409.7	3856147.96	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
9891	SR22_24	380429.7	3856147.96	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
9892	SR22_24	380449.7	3856147.96	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
9901	SR22_24	380329.7	3856167.96	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
9902	SR22_24	380349.7	3856167.96	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
9903	SR22_24	380369.7	3856167.96	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
9915	SR22_24	380309.7	3856187.96	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
2851	BCKGRND	382635.9	3855520.15	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
2852	BCKGRND	382735.9	3855520.15	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
2939	BCKGRND	382035.9	3855620.15	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
3030	BCKGRND	381735.9	3855720.15	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
3121	BCKGRND	381435.9	3855820.15	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
3212	BCKGRND	381135.9	3855920.15	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
3393	BCKGRND	380435.9	3856120.15	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
3484	BCKGRND	380135.9	3856220.15	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
3580	BCKGRND	379735.9	3856320.15	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
4068	BCKGRND	378535.9	3856820.15	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
4160	BCKGRND	377735.9	3856920.15	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
4161	BCKGRND	377835.9	3856920.15	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
4162	BCKGRND	377935.9	3856920.15	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
4945	BCKGRND	376235.9	3857720.15	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
5243	BCKGRND	376035.9	3858020.15	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
5343	BCKGRND	376035.9	3858120.15	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
5743	BCKGRND	376035.9	3858520.15	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
6096	BCKGRND	376135.9	3858920.15	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
6330	BCKGRND	376235.9	3859220.15	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
9851	SR22_24	380529.7	3856087.96	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16

9852	SR22_24	380549.7	3856087.96	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
9853	SR22_24	380569.7	3856087.96	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
9854	SR22_24	380589.7	3856087.96	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
9863	SR22_24	380469.7	3856107.96	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
9864	SR22_24	380489.7	3856107.96	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
9865	SR22_24	380509.7	3856107.96	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
9875	SR22_24	380409.7	3856127.96	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
9876	SR22_24	380429.7	3856127.96	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
9877	SR22_24	380449.7	3856127.96	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
9886	SR22_24	380329.7	3856147.96	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
9887	SR22_24	380349.7	3856147.96	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
9888	SR22_24	380369.7	3856147.96	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
9900	SR22_24	380309.7	3856167.96	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
2849	BCKGRND	382435.9	3855520.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
2850	BCKGRND	382535.9	3855520.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
2938	BCKGRND	381935.9	3855620.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
3029	BCKGRND	381635.9	3855720.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
3302	BCKGRND	380735.9	3856020.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
3483	BCKGRND	380035.9	3856220.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
3971	BCKGRND	378835.9	3856720.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
4067	BCKGRND	378435.9	3856820.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
4157	BCKGRND	377435.9	3856920.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
4158	BCKGRND	377535.9	3856920.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
4159	BCKGRND	377635.9	3856920.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
4253	BCKGRND	377035.9	3857020.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
4351	BCKGRND	376835.9	3857120.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
4449	BCKGRND	376635.9	3857220.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
4548	BCKGRND	376535.9	3857320.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
4647	BCKGRND	376435.9	3857420.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
4746	BCKGRND	376335.9	3857520.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
5044	BCKGRND	376135.9	3857820.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
5843	BCKGRND	376035.9	3858620.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
6172	BCKGRND	376135.9	3859020.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
7697	BCKGRND	377635.9	3861020.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
9837	SR22_24	380549.7	3856067.96	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
9838	SR22_24	380569.7	3856067.96	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
9839	SR22_24	380589.7	3856067.96	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
9848	SR22_24	380469.7	3856087.96	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
9849	SR22_24	380489.7	3856087.96	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
9850	SR22_24	380509.7	3856087.96	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
9860	SR22_24	380409.7	3856107.96	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
9861	SR22_24	380429.7	3856107.96	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
9862	SR22_24	380449.7	3856107.96	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
9871	SR22_24	380329.7	3856127.96	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
9872	SR22_24	380349.7	3856127.96	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
9873	SR22_24	380369.7	3856127.96	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
9874	SR22_24	380389.7	3856127.96	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
9885	SR22_24	380309.7	3856147.96	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
2848	BCKGRND	382335.9	3855520.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
3120	BCKGRND	381335.9	3855820.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
3211	BCKGRND	381035.9	3855920.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
3301	BCKGRND	380635.9	3856020.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
3392	BCKGRND	380335.9	3856120.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
3482	BCKGRND	379935.9	3856220.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
3579	BCKGRND	379635.9	3856320.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
3677	BCKGRND	379435.9	3856420.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
3775	BCKGRND	379235.9	3856520.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
3873	BCKGRND	379035.9	3856620.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
4066	BCKGRND	378335.9	3856820.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
4156	BCKGRND	377335.9	3856920.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
4845	BCKGRND	376235.9	3857620.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
5143	BCKGRND	376035.9	3857920.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
5442	BCKGRND	375935.9	3858220.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
5943	BCKGRND	376035.9	3858720.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
6248	BCKGRND	376135.9	3859120.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
6411	BCKGRND	376235.9	3859320.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
7510	BCKGRND	382935.9	3860720.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
7997	BCKGRND	378235.9	3861320.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
8102	BCKGRND	378735.9	3861420.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
8306	BCKGRND	379135.9	3861620.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
9118	BCKGRND	380335.9	3862420.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
9822	SR22_24	380549.7	3856047.96	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
9823	SR22_24	380569.7	3856047.96	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
9824	SR22_24	380589.7	3856047.96	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
9833	SR22_24	380469.7	3856067.96	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
9834	SR22_24	380489.7	3856067.96	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
9835	SR22_24	380509.7	3856067.96	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
9836	SR22_24	380529.7	3856067.96	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
9845	SR22_24	380409.7	3856087.96	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
9846	SR22_24	380429.7	3856087.96	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
9847	SR22_24	380449.7	3856087.96	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
9856	SR22_24	380329.7	3856107.96	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
9857	SR22_24	380349.7	3856107.96	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16

9858	SR22_24	380369.7	3856107.96	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
9859	SR22_24	380389.7	3856107.96	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
9870	SR22_24	380309.7	3856127.96	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
2759	BCKGRND	382835.9	3855420.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
2760	BCKGRND	382935.9	3855420.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
2847	BCKGRND	382235.9	3855520.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
2937	BCKGRND	381835.9	3855620.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
3028	BCKGRND	381535.9	3855720.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
3119	BCKGRND	381235.9	3855820.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
3210	BCKGRND	380935.9	3855920.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
3391	BCKGRND	380235.9	3856120.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
3970	BCKGRND	378735.9	3856720.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
4065	BCKGRND	378235.9	3856820.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
4155	BCKGRND	377235.9	3856920.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
4252	BCKGRND	376935.9	3857020.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
4350	BCKGRND	376735.9	3857120.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
4547	BCKGRND	376435.9	3857320.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
4944	BCKGRND	376135.9	3857720.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
5342	BCKGRND	375935.9	3858120.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
5542	BCKGRND	375935.9	3858320.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
5642	BCKGRND	375935.9	3858420.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
6019	BCKGRND	376035.9	3858820.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
7538	BCKGRND	377335.9	3860820.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
7617	BCKGRND	377435.9	3860920.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
8610	BCKGRND	379535.9	3861920.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
8813	BCKGRND	379835.9	3862120.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
9016	BCKGRND	380135.9	3862320.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
9807	SR22_24	380549.7	3856027.96	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
9808	SR22_24	380569.7	3856027.96	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
9809	SR22_24	380589.7	3856027.96	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
9818	SR22_24	380469.7	3856047.96	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
9819	SR22_24	380489.7	3856047.96	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
9820	SR22_24	380509.7	3856047.96	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
9821	SR22_24	380529.7	3856047.96	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
9829	SR22_24	380389.7	3856067.96	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
9830	SR22_24	380409.7	3856067.96	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
9831	SR22_24	380429.7	3856067.96	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
9832	SR22_24	380449.7	3856067.96	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
9841	SR22_24	380329.7	3856087.96	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
9842	SR22_24	380349.7	3856087.96	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
9843	SR22_24	380369.7	3856087.96	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
9844	SR22_24	380389.7	3856087.96	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
9855	SR22_24	380309.7	3856107.96	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
2757	BCKGRND	382635.9	3855420.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
2758	BCKGRND	382735.9	3855420.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
2846	BCKGRND	382135.9	3855520.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
2936	BCKGRND	381735.9	3855620.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
3300	BCKGRND	380535.9	3856020.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
3481	BCKGRND	379835.9	3856220.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
3578	BCKGRND	379535.9	3856320.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
3676	BCKGRND	379335.9	3856420.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
3774	BCKGRND	379135.9	3856520.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
3969	BCKGRND	378635.9	3856720.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
4063	BCKGRND	378035.9	3856820.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
4064	BCKGRND	378135.9	3856820.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
4154	BCKGRND	377135.9	3856920.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
4251	BCKGRND	376835.9	3857020.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
4349	BCKGRND	376635.9	3857120.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
4448	BCKGRND	376535.9	3857220.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
4646	BCKGRND	376335.9	3857420.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
4745	BCKGRND	376235.9	3857520.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
5043	BCKGRND	376035.9	3857820.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
5242	BCKGRND	375935.9	3858020.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
5742	BCKGRND	375935.9	3858520.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
6095	BCKGRND	376035.9	3858920.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
6329	BCKGRND	376135.9	3859220.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
6492	BCKGRND	376235.9	3859420.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
7894	BCKGRND	377935.9	3861220.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
9803	SR22_24	380469.7	3856027.96	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
9804	SR22_24	380489.7	3856027.96	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
9805	SR22_24	380509.7	3856027.96	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
9806	SR22_24	380529.7	3856027.96	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
9814	SR22_24	380389.7	3856047.96	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
9815	SR22_24	380409.7	3856047.96	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
9816	SR22_24	380429.7	3856047.96	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
9817	SR22_24	380449.7	3856047.96	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
9826	SR22_24	380329.7	3856067.96	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
9827	SR22_24	380349.7	3856067.96	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
9828	SR22_24	380369.7	3856067.96	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
9840	SR22_24	380309.7	3856087.96	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
2755	BCKGRND	382435.9	3855420.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
2756	BCKGRND	382535.9	3855420.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
2845	BCKGRND	382035.9	3855520.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15

3027	BCKGRND	381435.9	3855720.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
3118	BCKGRND	381135.9	3855820.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
3209	BCKGRND	380835.9	3855920.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
3299	BCKGRND	380435.9	3856020.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
3390	BCKGRND	380135.9	3856120.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
3480	BCKGRND	379735.9	3856220.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
3872	BCKGRND	378935.9	3856620.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
3968	BCKGRND	378535.9	3856720.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
4061	BCKGRND	377835.9	3856820.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
4062	BCKGRND	377935.9	3856820.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
4153	BCKGRND	377035.9	3856920.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
4844	BCKGRND	376135.9	3857620.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
5142	BCKGRND	375935.9	3857920.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
5842	BCKGRND	375935.9	3858620.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
6171	BCKGRND	376035.9	3859020.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
7696	BCKGRND	377535.9	3861020.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
8203	BCKGRND	378835.9	3861520.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
9799	SR22_24	380389.7	3856027.96	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
9800	SR22_24	380409.7	3856027.96	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
9801	SR22_24	380429.7	3856027.96	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
9802	SR22_24	380449.7	3856027.96	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
9811	SR22_24	380329.7	3856047.96	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
9812	SR22_24	380349.7	3856047.96	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
9813	SR22_24	380369.7	3856047.96	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
9825	SR22_24	380309.7	3856067.96	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
2754	BCKGRND	382335.9	3855420.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
2844	BCKGRND	381935.9	3855520.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
2935	BCKGRND	381635.9	3855620.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
3208	BCKGRND	380735.9	3855920.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
3298	BCKGRND	380335.9	3856020.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
3389	BCKGRND	380035.9	3856120.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
3967	BCKGRND	378435.9	3856720.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
4056	BCKGRND	377335.9	3856820.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
4057	BCKGRND	377435.9	3856820.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
4058	BCKGRND	377535.9	3856820.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
4059	BCKGRND	377635.9	3856820.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
4060	BCKGRND	377735.9	3856820.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
4152	BCKGRND	376935.9	3856920.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
4250	BCKGRND	376735.9	3857020.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
4348	BCKGRND	376535.9	3857120.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
4447	BCKGRND	376435.9	3857220.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
4546	BCKGRND	376335.9	3857320.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
4645	BCKGRND	376235.9	3857420.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
4943	BCKGRND	376035.9	3857720.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
5341	BCKGRND	375835.9	3858120.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
5441	BCKGRND	375835.9	3858220.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
5541	BCKGRND	375835.9	3858320.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
5942	BCKGRND	375935.9	3858720.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
6247	BCKGRND	376035.9	3859120.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
6410	BCKGRND	376135.9	3859320.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
7208	BCKGRND	376735.9	3860420.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
7428	BCKGRND	382735.9	3860620.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
7792	BCKGRND	377735.9	3861120.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
8914	BCKGRND	379935.9	3862220.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
9793	SR21	380626.8	3855944.85	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
9794	SR21	380646.8	3855944.85	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
9795	SR22_24	380309.7	3856027.96	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
9796	SR22_24	380329.7	3856027.96	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
9797	SR22_24	380349.7	3856027.96	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
9798	SR22_24	380369.7	3856027.96	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
9810	SR22_24	380309.7	3856047.96	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
2674	BCKGRND	382735.9	3855320.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
2675	BCKGRND	382835.9	3855320.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
2676	BCKGRND	382935.9	3855320.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
2753	BCKGRND	382235.9	3855420.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
2843	BCKGRND	381835.9	3855520.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
3026	BCKGRND	381335.9	3855720.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
3117	BCKGRND	381035.9	3855820.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
3207	BCKGRND	380635.9	3855920.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
3388	BCKGRND	379935.9	3856120.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
3479	BCKGRND	379635.9	3856220.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
3577	BCKGRND	379435.9	3856320.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
3675	BCKGRND	379235.9	3856420.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
3773	BCKGRND	379035.9	3856520.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
3871	BCKGRND	378835.9	3856620.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
3966	BCKGRND	378335.9	3856720.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
4055	BCKGRND	377235.9	3856820.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
4744	BCKGRND	376135.9	3857520.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
4843	BCKGRND	376035.9	3857620.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
5042	BCKGRND	375935.9	3857820.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
5241	BCKGRND	375835.9	3858020.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
5641	BCKGRND	375835.9	3858420.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
6018	BCKGRND	375935.9	3858820.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15

7537	BCKGRND	377235.9	3860820.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
7996	BCKGRND	378135.9	3861320.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
8304	BCKGRND	378935.9	3861620.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
8407	BCKGRND	379235.9	3861720.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
8711	BCKGRND	379635.9	3862020.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
9787	SR21	380606.8	3855924.85	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
9788	SR21	380626.8	3855924.85	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
9789	SR21	380646.8	3855924.85	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
9790	SR21	380566.8	3855944.85	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
9791	SR21	380586.8	3855944.85	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
2672	BCKGRND	382535.9	3855320.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
2673	BCKGRND	382635.9	3855320.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
2752	BCKGRND	382135.9	3855420.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
2934	BCKGRND	381535.9	3855620.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
3025	BCKGRND	381235.9	3855720.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
3116	BCKGRND	380935.9	3855820.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
3206	BCKGRND	380535.9	3855920.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
3297	BCKGRND	380235.9	3856020.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
3387	BCKGRND	379835.9	3856120.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
3870	BCKGRND	378735.9	3856620.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
3965	BCKGRND	378235.9	3856720.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
4053	BCKGRND	377035.9	3856820.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
4054	BCKGRND	377135.9	3856820.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
4151	BCKGRND	376835.9	3856920.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
4249	BCKGRND	376635.9	3857020.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
4347	BCKGRND	376435.9	3857120.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
4446	BCKGRND	376335.9	3857220.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
4545	BCKGRND	376235.9	3857320.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
4942	BCKGRND	375935.9	3857720.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
5141	BCKGRND	375835.9	3857920.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
5741	BCKGRND	375835.9	3858520.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
5841	BCKGRND	375835.9	3858620.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
6094	BCKGRND	375935.9	3858920.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
6328	BCKGRND	376035.9	3859220.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
6491	BCKGRND	376135.9	3859420.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
8101	BCKGRND	378635.9	3861420.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
9782	SR21	380606.8	3855904.85	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
9783	SR21	380626.8	3855904.85	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
9784	SR21	380646.8	3855904.85	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
9785	SR21	380566.8	3855924.85	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
9786	SR21	380586.8	3855924.85	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
2671	BCKGRND	382435.9	3855320.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
2751	BCKGRND	382035.9	3855420.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
2842	BCKGRND	381735.9	3855520.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
2933	BCKGRND	381435.9	3855620.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
3115	BCKGRND	380835.9	3855820.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
3296	BCKGRND	380135.9	3856020.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
3478	BCKGRND	379535.9	3856220.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
3576	BCKGRND	379335.9	3856320.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
3674	BCKGRND	379135.9	3856420.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
3772	BCKGRND	378935.9	3856520.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
3869	BCKGRND	378635.9	3856620.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
3963	BCKGRND	378035.9	3856720.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
3964	BCKGRND	378135.9	3856720.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
4150	BCKGRND	376735.9	3856920.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
4248	BCKGRND	376535.9	3857020.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
4644	BCKGRND	376135.9	3857420.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
4743	BCKGRND	376035.9	3857520.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
5041	BCKGRND	375835.9	3857820.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
5340	BCKGRND	375735.9	3858120.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
5440	BCKGRND	375735.9	3858220.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
6170	BCKGRND	375935.9	3859020.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
6409	BCKGRND	376035.9	3859320.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
7345	BCKGRND	382835.9	3860520.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
7346	BCKGRND	382935.9	3860520.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
9015	BCKGRND	380035.9	3862320.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
9117	BCKGRND	380235.9	3862420.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
9766	SR20	380372.2	3855945.58	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
9767	SR20	380392.2	3855945.58	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
9768	SR20	380412.2	3855945.58	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
9769	SR20	380432.2	3855945.58	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
9776	SR21	380586.8	3855884.85	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
9777	SR21	380606.8	3855884.85	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
9778	SR21	380626.8	3855884.85	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
9779	SR21	380646.8	3855884.85	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
9780	SR21	380566.8	3855904.85	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
9781	SR21	380586.8	3855904.85	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
2592	BCKGRND	382935.9	3855220.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
2669	BCKGRND	382235.9	3855320.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
2670	BCKGRND	382335.9	3855320.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
2750	BCKGRND	381935.9	3855420.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
2841	BCKGRND	381635.9	3855520.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
3024	BCKGRND	381135.9	3855720.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15

3114	BCKGRND	380735.9	3855820.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
3205	BCKGRND	380435.9	3855920.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
3295	BCKGRND	380035.9	3856020.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
3386	BCKGRND	379735.9	3856120.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
3868	BCKGRND	378535.9	3856620.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
3959	BCKGRND	377635.9	3856720.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
3960	BCKGRND	377735.9	3856720.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
3961	BCKGRND	377835.9	3856720.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
3962	BCKGRND	377935.9	3856720.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
4052	BCKGRND	376935.9	3856820.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
4842	BCKGRND	375935.9	3857620.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
5140	BCKGRND	375735.9	3857920.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
5240	BCKGRND	375735.9	3858020.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
5540	BCKGRND	375735.9	3858320.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
5640	BCKGRND	375735.9	3858420.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
5941	BCKGRND	375835.9	3858720.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
6017	BCKGRND	375835.9	3858820.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
6246	BCKGRND	375935.9	3859120.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
9759	SR20	380432.2	3855905.58	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
9760	SR20	380352.2	3855925.58	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
9761	SR20	380372.2	3855925.58	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
9762	SR20	380392.2	3855925.58	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
9763	SR20	380412.2	3855925.58	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
9765	SR20	380352.2	3855945.58	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
9770	SR21	380566.8	3855864.85	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
9771	SR21	380586.8	3855864.85	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
9772	SR21	380606.8	3855864.85	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
9773	SR21	380626.8	3855864.85	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
9774	SR21	380646.8	3855864.85	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
9775	SR21	380566.8	3855884.85	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
2589	BCKGRND	382635.9	3855220.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
2590	BCKGRND	382735.9	3855220.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
2591	BCKGRND	382835.9	3855220.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
2668	BCKGRND	382135.9	3855320.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
2749	BCKGRND	381835.9	3855420.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
2932	BCKGRND	381335.9	3855620.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
3023	BCKGRND	381035.9	3855720.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
3204	BCKGRND	380335.9	3855920.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
3294	BCKGRND	379935.9	3856020.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
3385	BCKGRND	379635.9	3856120.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
3575	BCKGRND	379235.9	3856320.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
3771	BCKGRND	378835.9	3856520.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
3867	BCKGRND	378435.9	3856620.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
3954	BCKGRND	377135.9	3856720.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
3955	BCKGRND	377235.9	3856720.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
3956	BCKGRND	377335.9	3856720.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
3957	BCKGRND	377435.9	3856720.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
3958	BCKGRND	377535.9	3856720.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
4051	BCKGRND	376835.9	3856820.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
4149	BCKGRND	376635.9	3856920.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
4247	BCKGRND	376435.9	3857020.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
4346	BCKGRND	376335.9	3857120.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
4445	BCKGRND	376235.9	3857220.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
4544	BCKGRND	376135.9	3857320.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
4643	BCKGRND	376035.9	3857420.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
4941	BCKGRND	375835.9	3857720.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
5740	BCKGRND	375735.9	3858520.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
6093	BCKGRND	375835.9	3858920.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
6327	BCKGRND	375935.9	3859220.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
6490	BCKGRND	376035.9	3859420.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
7616	BCKGRND	377335.9	3860920.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
7791	BCKGRND	377635.9	3861120.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
7893	BCKGRND	377835.9	3861220.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
7995	BCKGRND	378035.9	3861320.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
8508	BCKGRND	379335.9	3861820.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
9753	SR20	380412.2	3855885.58	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
9754	SR20	380432.2	3855885.58	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
9755	SR20	380352.2	3855905.58	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
9756	SR20	380372.2	3855905.58	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
9757	SR20	380392.2	3855905.58	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
9758	SR20	380412.2	3855905.58	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
2588	BCKGRND	382535.9	3855220.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
2840	BCKGRND	381535.9	3855520.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
3022	BCKGRND	380935.9	3855720.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
3113	BCKGRND	380635.9	3855820.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
3203	BCKGRND	380235.9	3855920.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
3293	BCKGRND	379835.9	3856020.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
3673	BCKGRND	379035.9	3856420.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
3866	BCKGRND	378335.9	3856620.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
3953	BCKGRND	377035.9	3856720.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
4050	BCKGRND	376735.9	3856820.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
4148	BCKGRND	376535.9	3856920.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
4742	BCKGRND	375935.9	3857520.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14

4841	BCKGRND	375835.9	3857620.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
5040	BCKGRND	375735.9	3857820.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
5239	BCKGRND	375635.9	3858020.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
5339	BCKGRND	375635.9	3858120.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
5439	BCKGRND	375635.9	3858220.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
5840	BCKGRND	375735.9	3858620.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
6169	BCKGRND	375835.9	3859020.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
8100	BCKGRND	378535.9	3861420.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
8812	BCKGRND	379735.9	3862120.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
9747	SR20	380392.2	3855865.58	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
9748	SR20	380412.2	3855865.58	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
9749	SR20	380432.2	3855865.58	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
9750	SR20	380352.2	3855885.58	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
9751	SR20	380372.2	3855885.58	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
9752	SR20	380392.2	3855885.58	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
2508	BCKGRND	382935.9	3855120.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
2586	BCKGRND	382335.9	3855220.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
2587	BCKGRND	382435.9	3855220.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
2667	BCKGRND	382035.9	3855320.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
2748	BCKGRND	381735.9	3855420.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
2931	BCKGRND	381235.9	3855620.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
3112	BCKGRND	380535.9	3855820.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
3202	BCKGRND	380135.9	3855920.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
3384	BCKGRND	379535.9	3856120.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
3574	BCKGRND	379135.9	3856320.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
3770	BCKGRND	378735.9	3856520.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
3864	BCKGRND	378135.9	3856620.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
3865	BCKGRND	378235.9	3856620.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
3952	BCKGRND	376935.9	3856720.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
4049	BCKGRND	376635.9	3856820.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
4246	BCKGRND	376335.9	3857020.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
4345	BCKGRND	376235.9	3857120.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
4444	BCKGRND	376135.9	3857220.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
4543	BCKGRND	376035.9	3857320.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
4642	BCKGRND	375935.9	3857420.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
4940	BCKGRND	375735.9	3857720.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
5139	BCKGRND	375635.9	3857920.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
5539	BCKGRND	375635.9	3858320.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
5940	BCKGRND	375735.9	3858720.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
6408	BCKGRND	375935.9	3859320.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
7207	BCKGRND	376635.9	3860420.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
7292	BCKGRND	376735.9	3860520.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
7429	BCKGRND	382835.9	3860620.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
9745	SR20	380352.2	3855865.58	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
9746	SR20	380372.2	3855865.58	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
2506	BCKGRND	382735.9	3855120.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
2507	BCKGRND	382835.9	3855120.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
2585	BCKGRND	382235.9	3855220.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
2666	BCKGRND	381935.9	3855320.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
2747	BCKGRND	381635.9	3855420.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
2839	BCKGRND	381435.9	3855520.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
2930	BCKGRND	381135.9	3855620.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
3021	BCKGRND	380835.9	3855720.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
3111	BCKGRND	380435.9	3855820.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
3201	BCKGRND	380035.9	3855920.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
3292	BCKGRND	379735.9	3856020.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
3672	BCKGRND	378935.9	3856420.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
3768	BCKGRND	378535.9	3856520.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
3769	BCKGRND	378635.9	3856520.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
3862	BCKGRND	377935.9	3856620.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
3863	BCKGRND	378035.9	3856620.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
3951	BCKGRND	376835.9	3856720.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
4147	BCKGRND	376435.9	3856920.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
4741	BCKGRND	375835.9	3857520.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
4840	BCKGRND	375735.9	3857620.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
5039	BCKGRND	375635.9	3857820.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
5639	BCKGRND	375635.9	3858420.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
5739	BCKGRND	375635.9	3858520.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
6016	BCKGRND	375735.9	3858820.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
6245	BCKGRND	375835.9	3859120.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
7695	BCKGRND	377435.9	3861020.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
7790	BCKGRND	377535.9	3861120.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
8305	BCKGRND	379035.9	3861620.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
9679	SR16	375645	3858587.55	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
2504	BCKGRND	382535.9	3855120.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
2505	BCKGRND	382635.9	3855120.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
2584	BCKGRND	382135.9	3855220.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
2665	BCKGRND	381835.9	3855320.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
2838	BCKGRND	381335.9	3855520.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
2929	BCKGRND	381035.9	3855620.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
3020	BCKGRND	380735.9	3855720.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
3110	BCKGRND	380335.9	3855820.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
3200	BCKGRND	379935.9	3855920.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14

3291	BCKGRND	379635.9	3856020.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
3767	BCKGRND	378435.9	3856520.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
3854	BCKGRND	377135.9	3856620.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
3855	BCKGRND	377235.9	3856620.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
3856	BCKGRND	377335.9	3856620.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
3857	BCKGRND	377435.9	3856620.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
3858	BCKGRND	377535.9	3856620.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
3859	BCKGRND	377635.9	3856620.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
3860	BCKGRND	377735.9	3856620.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
3861	BCKGRND	377835.9	3856620.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
3950	BCKGRND	376735.9	3856720.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
4048	BCKGRND	376535.9	3856820.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
4146	BCKGRND	376335.9	3856920.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
4245	BCKGRND	376235.9	3857020.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
4344	BCKGRND	376135.9	3857120.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
4443	BCKGRND	376035.9	3857220.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
4542	BCKGRND	375935.9	3857320.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
4939	BCKGRND	375635.9	3857720.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
5238	BCKGRND	375535.9	3858020.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
5338	BCKGRND	375535.9	3858120.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
5438	BCKGRND	375535.9	3858220.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
5839	BCKGRND	375635.9	3858620.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
6092	BCKGRND	375735.9	3858920.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
6326	BCKGRND	375835.9	3859220.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
6489	BCKGRND	375935.9	3859420.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
7615	BCKGRND	377235.9	3860920.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
8609	BCKGRND	379435.9	3861920.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
8913	BCKGRND	379835.9	3862220.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
9116	BCKGRND	380135.9	3862420.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
9673	SR16	375625	3858567.55	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
9678	SR16	375625	3858587.55	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
9683	SR16	375625	3858607.55	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
9684	SR16	375645	3858607.55	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
9688	SR16	375625	3858627.55	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
9689	SR16	375645	3858627.55	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
9694	SR16	375645	3858647.55	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
2503	BCKGRND	382435.9	3855120.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
2583	BCKGRND	382035.9	3855220.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
2746	BCKGRND	381535.9	3855420.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
2928	BCKGRND	380935.9	3855620.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
3018	BCKGRND	380535.9	3855720.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
3019	BCKGRND	380635.9	3855720.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
3109	BCKGRND	380235.9	3855820.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
3199	BCKGRND	379835.9	3855920.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
3573	BCKGRND	379035.9	3856320.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
3671	BCKGRND	378835.9	3856420.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
3766	BCKGRND	378335.9	3856520.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
3852	BCKGRND	376935.9	3856620.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
3853	BCKGRND	377035.9	3856620.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
3949	BCKGRND	376635.9	3856720.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
4047	BCKGRND	376435.9	3856820.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
4641	BCKGRND	375835.9	3857420.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
4740	BCKGRND	375735.9	3857520.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
5138	BCKGRND	375535.9	3857920.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
5538	BCKGRND	375535.9	3858320.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
5939	BCKGRND	375635.9	3858720.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
6168	BCKGRND	375735.9	3859020.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
6407	BCKGRND	375835.9	3859320.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
7430	BCKGRND	382935.9	3860620.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
8202	BCKGRND	378735.9	3861520.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
9671	SR16	375585	3858567.55	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
9672	SR16	375605	3858567.55	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
9676	SR16	375585	3858587.55	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
9677	SR16	375605	3858587.55	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
9681	SR16	375585	3858607.55	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
9682	SR16	375605	3858607.55	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
9687	SR16	375605	3858627.55	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
9692	SR16	375605	3858647.55	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
9693	SR16	375625	3858647.55	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
2422	BCKGRND	382735.9	3855020.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
2423	BCKGRND	382835.9	3855020.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
2424	BCKGRND	382935.9	3855020.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
2501	BCKGRND	382235.9	3855120.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
2502	BCKGRND	382335.9	3855120.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
2582	BCKGRND	381935.9	3855220.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
2664	BCKGRND	381735.9	3855320.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
2837	BCKGRND	381235.9	3855520.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
2927	BCKGRND	380835.9	3855620.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
3017	BCKGRND	380435.9	3855720.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
3108	BCKGRND	380135.9	3855820.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
3290	BCKGRND	379535.9	3856020.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
3670	BCKGRND	378735.9	3856420.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
3765	BCKGRND	378235.9	3856520.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13

3851	BCKGRND	376835.9	3856620.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
3948	BCKGRND	376535.9	3856720.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
4145	BCKGRND	376235.9	3856920.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
4244	BCKGRND	376135.9	3857020.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
4343	BCKGRND	376035.9	3857120.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
4442	BCKGRND	375935.9	3857220.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
4541	BCKGRND	375835.9	3857320.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
4839	BCKGRND	375635.9	3857620.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
5038	BCKGRND	375535.9	3857820.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
5638	BCKGRND	375535.9	3858420.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
5738	BCKGRND	375535.9	3858520.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
6015	BCKGRND	375635.9	3858820.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
6244	BCKGRND	375735.9	3859120.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
7206	BCKGRND	376535.9	3860420.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
7291	BCKGRND	376635.9	3860520.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
7892	BCKGRND	377735.9	3861220.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
8710	BCKGRND	379535.9	3862020.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
9670	SR16	375565	3858567.55	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
9675	SR16	375565	3858587.55	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
9680	SR16	375565	3858607.55	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
9685	SR16	375565	3858627.55	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
9686	SR16	375585	3858627.55	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
9690	SR16	375565	3858647.55	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
9691	SR16	375585	3858647.55	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
2420	BCKGRND	382535.9	3855020.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
2421	BCKGRND	382635.9	3855020.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
2500	BCKGRND	382135.9	3855120.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
2663	BCKGRND	381635.9	3855320.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
2745	BCKGRND	381435.9	3855420.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
2836	BCKGRND	381135.9	3855520.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
2926	BCKGRND	380735.9	3855620.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
3016	BCKGRND	380335.9	3855720.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
3107	BCKGRND	380035.9	3855820.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
3198	BCKGRND	379735.9	3855920.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
3572	BCKGRND	378935.9	3856320.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
3668	BCKGRND	378535.9	3856420.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
3669	BCKGRND	378635.9	3856420.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
3755	BCKGRND	377235.9	3856520.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
3756	BCKGRND	377335.9	3856520.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
3757	BCKGRND	377435.9	3856520.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
3761	BCKGRND	377835.9	3856520.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
3762	BCKGRND	377935.9	3856520.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
3763	BCKGRND	378035.9	3856520.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
3764	BCKGRND	378135.9	3856520.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
3850	BCKGRND	376735.9	3856620.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
4046	BCKGRND	376335.9	3856820.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
4640	BCKGRND	375735.9	3857420.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
4739	BCKGRND	375635.9	3857520.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
4938	BCKGRND	375535.9	3857720.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
5137	BCKGRND	375435.9	3857920.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
5237	BCKGRND	375435.9	3858020.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
5337	BCKGRND	375435.9	3858120.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
5437	BCKGRND	375435.9	3858220.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
5838	BCKGRND	375535.9	3858620.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
6091	BCKGRND	375635.9	3858920.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
6325	BCKGRND	375735.9	3859220.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
6488	BCKGRND	375835.9	3859420.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
7376	BCKGRND	376735.9	3860620.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
7994	BCKGRND	377935.9	3861320.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
9014	BCKGRND	379935.9	3862320.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
2340	BCKGRND	382935.9	3854920.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
2419	BCKGRND	382435.9	3855020.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
2581	BCKGRND	381835.9	3855220.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
2744	BCKGRND	381335.9	3855420.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
2835	BCKGRND	381035.9	3855520.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
2925	BCKGRND	380635.9	3855620.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
3015	BCKGRND	380235.9	3855720.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
3106	BCKGRND	379935.9	3855820.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
3197	BCKGRND	379635.9	3855920.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
3571	BCKGRND	378835.9	3856320.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
3667	BCKGRND	378435.9	3856420.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
3752	BCKGRND	376935.9	3856520.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
3753	BCKGRND	377035.9	3856520.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
3754	BCKGRND	377135.9	3856520.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
3758	BCKGRND	377535.9	3856520.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
3759	BCKGRND	377635.9	3856520.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
3760	BCKGRND	377735.9	3856520.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
3849	BCKGRND	376635.9	3856620.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
3947	BCKGRND	376435.9	3856720.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
4045	BCKGRND	376235.9	3856820.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
4144	BCKGRND	376135.9	3856920.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
4243	BCKGRND	376035.9	3857020.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
4342	BCKGRND	375935.9	3857120.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13

4441	BCKGRND	375835.9	3857220.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
4540	BCKGRND	375735.9	3857320.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
4838	BCKGRND	375535.9	3857620.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
5037	BCKGRND	375435.9	3857820.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
5537	BCKGRND	375435.9	3858320.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
5938	BCKGRND	375535.9	3858720.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
6167	BCKGRND	375635.9	3859020.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
2338	BCKGRND	382735.9	3854920.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
2339	BCKGRND	382835.9	3854920.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
2418	BCKGRND	382335.9	3855020.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
2499	BCKGRND	382035.9	3855120.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
2580	BCKGRND	381735.9	3855220.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
2662	BCKGRND	381535.9	3855320.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
2743	BCKGRND	381235.9	3855420.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
2834	BCKGRND	380935.9	3855520.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
2924	BCKGRND	380535.9	3855620.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
3014	BCKGRND	380135.9	3855720.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
3105	BCKGRND	379835.9	3855820.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
3477	BCKGRND	379035.9	3856220.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
3666	BCKGRND	378335.9	3856420.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
3751	BCKGRND	376835.9	3856520.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
3848	BCKGRND	376535.9	3856620.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
3946	BCKGRND	376335.9	3856720.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
4242	BCKGRND	375935.9	3857020.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
4341	BCKGRND	375835.9	3857120.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
4440	BCKGRND	375735.9	3857220.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
4639	BCKGRND	375635.9	3857420.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
4738	BCKGRND	375535.9	3857520.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
4937	BCKGRND	375435.9	3857720.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
5236	BCKGRND	375335.9	3858020.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
5336	BCKGRND	375335.9	3858120.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
5637	BCKGRND	375435.9	3858420.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
5737	BCKGRND	375435.9	3858520.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
6014	BCKGRND	375535.9	3858820.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
6243	BCKGRND	375635.9	3859120.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
6406	BCKGRND	375735.9	3859320.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
7694	BCKGRND	377335.9	3861020.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
7789	BCKGRND	377435.9	3861120.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
8099	BCKGRND	378435.9	3861420.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
8406	BCKGRND	379135.9	3861720.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
10391	SR35	377648.7	3856472.39	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
10392	SR35	377668.7	3856472.39	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
10393	SR35	377688.7	3856472.39	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
10394	SR35	377708.7	3856472.39	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
2336	BCKGRND	382535.9	3854920.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
2337	BCKGRND	382635.9	3854920.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
2417	BCKGRND	382235.9	3855020.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
2498	BCKGRND	381935.9	3855120.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
2661	BCKGRND	381435.9	3855320.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
2833	BCKGRND	380835.9	3855520.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
2923	BCKGRND	380435.9	3855620.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
3013	BCKGRND	380035.9	3855720.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
3104	BCKGRND	379735.9	3855820.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
3196	BCKGRND	379535.9	3855920.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
3570	BCKGRND	378735.9	3856320.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
3664	BCKGRND	378135.9	3856420.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
3665	BCKGRND	378235.9	3856420.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
3750	BCKGRND	376735.9	3856520.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
3847	BCKGRND	376435.9	3856620.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
4044	BCKGRND	376135.9	3856820.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
4143	BCKGRND	376035.9	3856920.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
4539	BCKGRND	375635.9	3857320.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
4837	BCKGRND	375435.9	3857620.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
5036	BCKGRND	375335.9	3857820.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
5136	BCKGRND	375335.9	3857920.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
5436	BCKGRND	375335.9	3858220.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
5837	BCKGRND	375435.9	3858620.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
6090	BCKGRND	375535.9	3858920.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
6324	BCKGRND	375635.9	3859220.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
6487	BCKGRND	375735.9	3859420.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
7205	BCKGRND	376435.9	3860420.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
7290	BCKGRND	376535.9	3860520.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
7891	BCKGRND	377635.9	3861220.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
8811	BCKGRND	379635.9	3862120.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
10385	SR35	377628.7	3856452.39	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
10386	SR35	377648.7	3856452.39	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
10387	SR35	377668.7	3856452.39	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
10388	SR35	377688.7	3856452.39	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
10389	SR35	377708.7	3856452.39	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
2256	BCKGRND	382935.9	3854820.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
2335	BCKGRND	382435.9	3854920.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
2416	BCKGRND	382135.9	3855020.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
2497	BCKGRND	381835.9	3855120.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12

2579	BCKGRND	381635.9	3855220.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
2742	BCKGRND	381135.9	3855420.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
2832	BCKGRND	380735.9	3855520.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
2921	BCKGRND	380235.9	3855620.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
2922	BCKGRND	380335.9	3855620.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
3012	BCKGRND	379935.9	3855720.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
3103	BCKGRND	379635.9	3855820.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
3476	BCKGRND	378935.9	3856220.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
3568	BCKGRND	378535.9	3856320.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
3569	BCKGRND	378635.9	3856320.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
3652	BCKGRND	376935.9	3856420.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
3653	BCKGRND	377035.9	3856420.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
3654	BCKGRND	377135.9	3856420.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
3655	BCKGRND	377235.9	3856420.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
3656	BCKGRND	377335.9	3856420.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
3657	BCKGRND	377435.9	3856420.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
3658	BCKGRND	377535.9	3856420.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
3659	BCKGRND	377635.9	3856420.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
3660	BCKGRND	377735.9	3856420.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
3661	BCKGRND	377835.9	3856420.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
3662	BCKGRND	377935.9	3856420.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
3663	BCKGRND	378035.9	3856420.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
3749	BCKGRND	376635.9	3856520.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
3846	BCKGRND	376335.9	3856620.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
3945	BCKGRND	376235.9	3856720.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
4142	BCKGRND	375935.9	3856920.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
4241	BCKGRND	375835.9	3857020.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
4340	BCKGRND	375735.9	3857120.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
4439	BCKGRND	375635.9	3857220.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
4638	BCKGRND	375535.9	3857420.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
4737	BCKGRND	375435.9	3857520.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
4936	BCKGRND	375335.9	3857720.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
5536	BCKGRND	375335.9	3858320.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
5636	BCKGRND	375335.9	3858420.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
5937	BCKGRND	375435.9	3858720.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
6166	BCKGRND	375535.9	3859020.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
8201	BCKGRND	378635.9	3861520.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
8507	BCKGRND	379235.9	3861820.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
9115	BCKGRND	380035.9	3862420.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
10375	SR35	377628.7	3856412.39	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
10376	SR35	377648.7	3856412.39	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
10377	SR35	377668.7	3856412.39	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
10378	SR35	377688.7	3856412.39	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
10379	SR35	377708.7	3856412.39	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
10380	SR35	377628.7	3856432.39	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
10381	SR35	377648.7	3856432.39	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
10382	SR35	377668.7	3856432.39	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
10383	SR35	377688.7	3856432.39	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
10384	SR35	377708.7	3856432.39	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
2253	BCKGRND	382635.9	3854820.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
2254	BCKGRND	382735.9	3854820.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
2255	BCKGRND	382835.9	3854820.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
2334	BCKGRND	382335.9	3854920.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
2415	BCKGRND	382035.9	3855020.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
2578	BCKGRND	381535.9	3855220.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
2660	BCKGRND	381335.9	3855320.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
2741	BCKGRND	381035.9	3855420.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
2830	BCKGRND	380535.9	3855520.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
2831	BCKGRND	380635.9	3855520.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
2920	BCKGRND	380135.9	3855620.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
3011	BCKGRND	379835.9	3855720.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
3383	BCKGRND	379035.9	3856120.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
3475	BCKGRND	378835.9	3856220.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
3567	BCKGRND	378435.9	3856320.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
3650	BCKGRND	376735.9	3856420.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
3651	BCKGRND	376835.9	3856420.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
3748	BCKGRND	376535.9	3856520.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
3944	BCKGRND	376135.9	3856720.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
4043	BCKGRND	376035.9	3856820.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
4538	BCKGRND	375535.9	3857320.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
4836	BCKGRND	375335.9	3857620.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
5035	BCKGRND	375235.9	3857820.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
5135	BCKGRND	375235.9	3857920.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
5235	BCKGRND	375235.9	3858020.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
5335	BCKGRND	375235.9	3858120.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
5435	BCKGRND	375235.9	3858220.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
5736	BCKGRND	375335.9	3858520.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
6013	BCKGRND	375435.9	3858820.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
6242	BCKGRND	375535.9	3859120.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
6405	BCKGRND	375635.9	3859320.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
7375	BCKGRND	376635.9	3860620.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
10370	SR35	377628.7	3856392.39	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
10371	SR35	377648.7	3856392.39	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12

10372	SR35	377668.7	3856392.39	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
10373	SR35	377688.7	3856392.39	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
10374	SR35	377708.7	3856392.39	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
2252	BCKGRND	382535.9	3854820.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
2333	BCKGRND	382235.9	3854920.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
2414	BCKGRND	381935.9	3855020.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
2496	BCKGRND	381735.9	3855120.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
2659	BCKGRND	381235.9	3855320.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
2739	BCKGRND	380835.9	3855420.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
2740	BCKGRND	380935.9	3855420.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
2829	BCKGRND	380435.9	3855520.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
2919	BCKGRND	380035.9	3855620.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
3010	BCKGRND	379735.9	3855720.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
3102	BCKGRND	379535.9	3855820.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
3565	BCKGRND	378235.9	3856320.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
3566	BCKGRND	378335.9	3856320.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
3649	BCKGRND	376635.9	3856420.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
3747	BCKGRND	376435.9	3856520.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
3845	BCKGRND	376235.9	3856620.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
4042	BCKGRND	375935.9	3856820.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
4141	BCKGRND	375835.9	3856920.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
4240	BCKGRND	375735.9	3857020.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
4339	BCKGRND	375635.9	3857120.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
4438	BCKGRND	375535.9	3857220.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
4637	BCKGRND	375435.9	3857420.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
4736	BCKGRND	375335.9	3857520.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
4935	BCKGRND	375235.9	3857720.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
5535	BCKGRND	375235.9	3858320.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
5836	BCKGRND	375335.9	3858620.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
5936	BCKGRND	375335.9	3858720.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
6089	BCKGRND	375435.9	3858920.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
6323	BCKGRND	375535.9	3859220.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
6486	BCKGRND	375635.9	3859420.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
7289	BCKGRND	376435.9	3860520.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
7890	BCKGRND	377535.9	3861220.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
8303	BCKGRND	378835.9	3861620.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
8608	BCKGRND	379335.9	3861920.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
8912	BCKGRND	379735.9	3862220.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
2171	BCKGRND	382835.9	3854720.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
2172	BCKGRND	382935.9	3854720.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
2251	BCKGRND	382435.9	3854820.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
2332	BCKGRND	382135.9	3854920.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
2413	BCKGRND	381835.9	3855020.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
2495	BCKGRND	381635.9	3855120.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
2577	BCKGRND	381435.9	3855220.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
2658	BCKGRND	381135.9	3855320.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
2738	BCKGRND	380735.9	3855420.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
2827	BCKGRND	380235.9	3855520.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
2828	BCKGRND	380335.9	3855520.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
2918	BCKGRND	379935.9	3855620.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
3009	BCKGRND	379635.9	3855720.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
3382	BCKGRND	378935.9	3856120.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
3473	BCKGRND	378635.9	3856220.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
3474	BCKGRND	378735.9	3856220.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
3553	BCKGRND	377035.9	3856320.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
3554	BCKGRND	377135.9	3856320.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
3555	BCKGRND	377235.9	3856320.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
3562	BCKGRND	377935.9	3856320.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
3563	BCKGRND	378035.9	3856320.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
3564	BCKGRND	378135.9	3856320.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
3648	BCKGRND	376535.9	3856420.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
3746	BCKGRND	376335.9	3856520.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
3844	BCKGRND	376135.9	3856620.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
3943	BCKGRND	376035.9	3856720.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
4537	BCKGRND	375435.9	3857320.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
4636	BCKGRND	375335.9	3857420.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
4835	BCKGRND	375235.9	3857620.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
5034	BCKGRND	375135.9	3857820.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
5134	BCKGRND	375135.9	3857920.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
5234	BCKGRND	375135.9	3858020.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
5334	BCKGRND	375135.9	3858120.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
5635	BCKGRND	375235.9	3858420.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
6012	BCKGRND	375335.9	3858820.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
6165	BCKGRND	375435.9	3859020.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
7693	BCKGRND	377235.9	3861020.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
7788	BCKGRND	377335.9	3861120.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
8095	BCKGRND	378035.9	3861420.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
8097	BCKGRND	378235.9	3861420.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
2169	BCKGRND	382635.9	3854720.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
2170	BCKGRND	382735.9	3854720.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
2249	BCKGRND	382235.9	3854820.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
2250	BCKGRND	382335.9	3854820.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
2331	BCKGRND	382035.9	3854920.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12

2494	BCKGRND	381535.9	3855120.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
2576	BCKGRND	381335.9	3855220.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
2657	BCKGRND	381035.9	3855320.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
2736	BCKGRND	380535.9	3855420.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
2737	BCKGRND	380635.9	3855420.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
2826	BCKGRND	380135.9	3855520.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
2917	BCKGRND	379835.9	3855620.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
3289	BCKGRND	379035.9	3856020.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
3471	BCKGRND	378435.9	3856220.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
3472	BCKGRND	378535.9	3856220.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
3550	BCKGRND	376735.9	3856320.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
3551	BCKGRND	376835.9	3856320.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
3552	BCKGRND	376935.9	3856320.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
3556	BCKGRND	377335.9	3856320.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
3557	BCKGRND	377435.9	3856320.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
3558	BCKGRND	377535.9	3856320.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
3559	BCKGRND	377635.9	3856320.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
3560	BCKGRND	377735.9	3856320.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
3561	BCKGRND	377835.9	3856320.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
3647	BCKGRND	376435.9	3856420.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
3745	BCKGRND	376235.9	3856520.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
3843	BCKGRND	376035.9	3856620.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
3942	BCKGRND	375935.9	3856720.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
4041	BCKGRND	375835.9	3856820.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
4140	BCKGRND	375735.9	3856920.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
4239	BCKGRND	375635.9	3857020.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
4338	BCKGRND	375535.9	3857120.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
4437	BCKGRND	375435.9	3857220.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
4735	BCKGRND	375235.9	3857520.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
4934	BCKGRND	375135.9	3857720.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
5434	BCKGRND	375135.9	3858220.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
5735	BCKGRND	375235.9	3858520.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
5835	BCKGRND	375235.9	3858620.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
6088	BCKGRND	375335.9	3858920.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
6241	BCKGRND	375435.9	3859120.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
6404	BCKGRND	375535.9	3859320.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
7374	BCKGRND	376535.9	3860620.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
7889	BCKGRND	377435.9	3861220.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
7993	BCKGRND	377835.9	3861320.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
8098	BCKGRND	378335.9	3861420.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
9013	BCKGRND	379835.9	3862320.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
2088	BCKGRND	382935.9	3854620.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
2167	BCKGRND	382435.9	3854720.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
2168	BCKGRND	382535.9	3854720.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
2330	BCKGRND	381935.9	3854920.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
2412	BCKGRND	381735.9	3855020.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
2575	BCKGRND	381235.9	3855220.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
2655	BCKGRND	380835.9	3855320.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
2656	BCKGRND	380935.9	3855320.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
2734	BCKGRND	380335.9	3855420.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
2735	BCKGRND	380435.9	3855420.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
2825	BCKGRND	380035.9	3855520.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
2916	BCKGRND	379735.9	3855620.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
3008	BCKGRND	379535.9	3855720.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
3381	BCKGRND	378835.9	3856120.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
3469	BCKGRND	378235.9	3856220.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
3470	BCKGRND	378335.9	3856220.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
3549	BCKGRND	376635.9	3856320.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
3646	BCKGRND	376335.9	3856420.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
3744	BCKGRND	376135.9	3856520.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
4040	BCKGRND	375735.9	3856820.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
4139	BCKGRND	375635.9	3856920.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
4238	BCKGRND	375535.9	3857020.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
4337	BCKGRND	375435.9	3857120.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
4536	BCKGRND	375335.9	3857320.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
4635	BCKGRND	375235.9	3857420.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
4834	BCKGRND	375135.9	3857620.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
5033	BCKGRND	375035.9	3857820.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
5133	BCKGRND	375035.9	3857920.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
5233	BCKGRND	375035.9	3858020.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
5333	BCKGRND	375035.9	3858120.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
5534	BCKGRND	375135.9	3858320.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
5634	BCKGRND	375135.9	3858420.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
5935	BCKGRND	375235.9	3858720.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
6322	BCKGRND	375435.9	3859220.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
6485	BCKGRND	375535.9	3859420.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
8096	BCKGRND	378135.9	3861420.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
8709	BCKGRND	379435.9	3862020.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
2086	BCKGRND	382735.9	3854620.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
2087	BCKGRND	382835.9	3854620.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
2166	BCKGRND	382335.9	3854720.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
2248	BCKGRND	382135.9	3854820.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
2329	BCKGRND	381835.9	3854920.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11

2411	BCKGRND	381635.9	3855020.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
2493	BCKGRND	381435.9	3855120.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
2574	BCKGRND	381135.9	3855220.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
2653	BCKGRND	380635.9	3855320.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
2654	BCKGRND	380735.9	3855320.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
2824	BCKGRND	379935.9	3855520.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
2915	BCKGRND	379635.9	3855620.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
3288	BCKGRND	378935.9	3856020.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
3380	BCKGRND	378735.9	3856120.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
3468	BCKGRND	378135.9	3856220.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
3547	BCKGRND	376435.9	3856320.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
3548	BCKGRND	376535.9	3856320.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
3645	BCKGRND	376235.9	3856420.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
3743	BCKGRND	376035.9	3856520.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
3842	BCKGRND	375935.9	3856620.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
3941	BCKGRND	375835.9	3856720.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
4039	BCKGRND	375635.9	3856820.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
4138	BCKGRND	375535.9	3856920.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
4436	BCKGRND	375335.9	3857220.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
4535	BCKGRND	375235.9	3857320.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
4734	BCKGRND	375135.9	3857520.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
4933	BCKGRND	375035.9	3857720.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
5433	BCKGRND	375035.9	3858220.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
5734	BCKGRND	375135.9	3858520.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
6011	BCKGRND	375235.9	3858820.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
6164	BCKGRND	375335.9	3859020.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
6403	BCKGRND	375435.9	3859320.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
7787	BCKGRND	377235.9	3861120.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
8405	BCKGRND	379035.9	3861720.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
2084	BCKGRND	382535.9	3854620.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
2085	BCKGRND	382635.9	3854620.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
2165	BCKGRND	382235.9	3854720.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
2247	BCKGRND	382035.9	3854820.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
2492	BCKGRND	381335.9	3855120.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
2573	BCKGRND	381035.9	3855220.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
2651	BCKGRND	380435.9	3855320.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
2652	BCKGRND	380535.9	3855320.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
2823	BCKGRND	379835.9	3855520.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
2914	BCKGRND	379535.9	3855620.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
3195	BCKGRND	379035.9	3855920.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
3378	BCKGRND	378535.9	3856120.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
3379	BCKGRND	378635.9	3856120.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
3455	BCKGRND	376635.9	3856220.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
3456	BCKGRND	376735.9	3856220.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
3457	BCKGRND	376835.9	3856220.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
3458	BCKGRND	376935.9	3856220.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
3459	BCKGRND	377035.9	3856220.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
3460	BCKGRND	377135.9	3856220.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
3461	BCKGRND	377235.9	3856220.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
3462	BCKGRND	377335.9	3856220.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
3463	BCKGRND	377435.9	3856220.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
3464	BCKGRND	377535.9	3856220.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
3465	BCKGRND	377635.9	3856220.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
3466	BCKGRND	377935.9	3856220.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
3467	BCKGRND	378035.9	3856220.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
3546	BCKGRND	376335.9	3856320.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
3644	BCKGRND	376135.9	3856420.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
3742	BCKGRND	375935.9	3856520.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
3841	BCKGRND	375835.9	3856620.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
3940	BCKGRND	375735.9	3856720.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
4237	BCKGRND	375435.9	3857020.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
4336	BCKGRND	375335.9	3857120.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
4435	BCKGRND	375235.9	3857220.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
4634	BCKGRND	375135.9	3857420.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
4833	BCKGRND	375035.9	3857620.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
5032	BCKGRND	374935.9	3857820.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
5132	BCKGRND	374935.9	3857920.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
5232	BCKGRND	374935.9	3858020.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
5533	BCKGRND	375035.9	3858320.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
5834	BCKGRND	375135.9	3858620.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
5934	BCKGRND	375135.9	3858720.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
6087	BCKGRND	375235.9	3858920.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
6240	BCKGRND	375335.9	3859120.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
6567	BCKGRND	375535.9	3859520.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
8810	BCKGRND	379535.9	3862120.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
9114	BCKGRND	379935.9	3862420.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
1998	BCKGRND	382735.9	3854520.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
1999	BCKGRND	382835.9	3854520.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
2000	BCKGRND	382935.9	3854520.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
2083	BCKGRND	382435.9	3854620.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
2164	BCKGRND	382135.9	3854720.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
2246	BCKGRND	381935.9	3854820.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
2328	BCKGRND	381735.9	3854920.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11

2410	BCKGRND	381535.9	3855020.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
2491	BCKGRND	381235.9	3855120.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
2570	BCKGRND	380735.9	3855220.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
2571	BCKGRND	380835.9	3855220.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
2572	BCKGRND	380935.9	3855220.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
2650	BCKGRND	380335.9	3855320.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
2822	BCKGRND	379735.9	3855520.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
3287	BCKGRND	378835.9	3856020.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
3376	BCKGRND	378335.9	3856120.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
3377	BCKGRND	378435.9	3856120.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
3454	BCKGRND	376535.9	3856220.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
3545	BCKGRND	376235.9	3856320.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
3643	BCKGRND	376035.9	3856420.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
3840	BCKGRND	375735.9	3856620.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
3939	BCKGRND	375635.9	3856720.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
4038	BCKGRND	375535.9	3856820.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
4137	BCKGRND	375435.9	3856920.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
4236	BCKGRND	375335.9	3857020.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
4335	BCKGRND	375235.9	3857120.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
4534	BCKGRND	375135.9	3857320.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
4733	BCKGRND	375035.9	3857520.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
4932	BCKGRND	374935.9	3857720.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
5332	BCKGRND	374935.9	3858120.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
5432	BCKGRND	374935.9	3858220.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
5633	BCKGRND	375035.9	3858420.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
5733	BCKGRND	375035.9	3858520.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
6010	BCKGRND	375135.9	3858820.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
6163	BCKGRND	375235.9	3859020.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
6321	BCKGRND	375335.9	3859220.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
6484	BCKGRND	375435.9	3859420.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
7373	BCKGRND	376435.9	3860620.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
7786	BCKGRND	377135.9	3861120.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
7992	BCKGRND	377735.9	3861320.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
8200	BCKGRND	378535.9	3861520.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
1997	BCKGRND	382635.9	3854520.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
2082	BCKGRND	382335.9	3854620.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
2163	BCKGRND	382035.9	3854720.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
2245	BCKGRND	381835.9	3854820.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
2327	BCKGRND	381635.9	3854920.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
2409	BCKGRND	381435.9	3855020.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
2490	BCKGRND	381135.9	3855120.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
2568	BCKGRND	380535.9	3855220.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
2569	BCKGRND	380635.9	3855220.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
2821	BCKGRND	379635.9	3855520.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
3194	BCKGRND	378935.9	3855920.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
3286	BCKGRND	378735.9	3856020.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
3363	BCKGRND	376835.9	3856120.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
3364	BCKGRND	376935.9	3856120.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
3365	BCKGRND	377035.9	3856120.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
3374	BCKGRND	378135.9	3856120.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
3375	BCKGRND	378235.9	3856120.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
3453	BCKGRND	376435.9	3856220.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
3544	BCKGRND	376135.9	3856320.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
3642	BCKGRND	375935.9	3856420.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
3741	BCKGRND	375835.9	3856520.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
4136	BCKGRND	375335.9	3856920.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
4434	BCKGRND	375135.9	3857220.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
4633	BCKGRND	375035.9	3857420.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
4732	BCKGRND	374935.9	3857520.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
4832	BCKGRND	374935.9	3857620.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
5031	BCKGRND	374835.9	3857820.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
5131	BCKGRND	374835.9	3857920.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
5231	BCKGRND	374835.9	3858020.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
5532	BCKGRND	374935.9	3858320.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
5833	BCKGRND	375035.9	3858620.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
6086	BCKGRND	375135.9	3858920.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
6239	BCKGRND	375235.9	3859120.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
6402	BCKGRND	375335.9	3859320.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
6637	BCKGRND	375535.9	3859620.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
7888	BCKGRND	377335.9	3861220.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
8302	BCKGRND	378735.9	3861620.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
8404	BCKGRND	378935.9	3861720.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
8506	BCKGRND	379135.9	3861820.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
1911	BCKGRND	382835.9	3854420.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
1912	BCKGRND	382935.9	3854420.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
1995	BCKGRND	382435.9	3854520.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
1996	BCKGRND	382535.9	3854520.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
2081	BCKGRND	382235.9	3854620.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
2326	BCKGRND	381535.9	3854920.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
2408	BCKGRND	381335.9	3855020.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
2488	BCKGRND	380935.9	3855120.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
2489	BCKGRND	381035.9	3855120.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
2566	BCKGRND	380335.9	3855220.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11

2567	BCKGRND	380435.9	3855220.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
2820	BCKGRND	379535.9	3855520.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
3101	BCKGRND	379035.9	3855820.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
3193	BCKGRND	378835.9	3855920.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
3284	BCKGRND	378535.9	3856020.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
3285	BCKGRND	378635.9	3856020.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
3360	BCKGRND	376535.9	3856120.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
3361	BCKGRND	376635.9	3856120.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
3362	BCKGRND	376735.9	3856120.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
3366	BCKGRND	377135.9	3856120.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
3367	BCKGRND	377235.9	3856120.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
3368	BCKGRND	377335.9	3856120.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
3369	BCKGRND	377435.9	3856120.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
3370	BCKGRND	377535.9	3856120.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
3371	BCKGRND	377635.9	3856120.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
3372	BCKGRND	377935.9	3856120.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
3373	BCKGRND	378035.9	3856120.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
3451	BCKGRND	376235.9	3856220.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
3452	BCKGRND	376335.9	3856220.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
3543	BCKGRND	376035.9	3856320.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
3641	BCKGRND	375835.9	3856420.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
3740	BCKGRND	375735.9	3856520.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
3839	BCKGRND	375635.9	3856620.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
3938	BCKGRND	375535.9	3856720.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
4037	BCKGRND	375435.9	3856820.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
4235	BCKGRND	375235.9	3857020.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
4334	BCKGRND	375135.9	3857120.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
4533	BCKGRND	375035.9	3857320.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
4632	BCKGRND	374935.9	3857420.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
4831	BCKGRND	374835.9	3857620.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
4931	BCKGRND	374835.9	3857720.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
5331	BCKGRND	374835.9	3858120.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
5632	BCKGRND	374935.9	3858420.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
5933	BCKGRND	375035.9	3858720.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
6320	BCKGRND	375235.9	3859220.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
6566	BCKGRND	375435.9	3859520.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
7991	BCKGRND	377635.9	3861320.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
8911	BCKGRND	379635.9	3862220.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
1909	BCKGRND	382635.9	3854420.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
1910	BCKGRND	382735.9	3854420.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
1994	BCKGRND	382335.9	3854520.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
2080	BCKGRND	382135.9	3854620.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
2162	BCKGRND	381935.9	3854720.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
2244	BCKGRND	381735.9	3854820.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
2325	BCKGRND	381435.9	3854920.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
2407	BCKGRND	381235.9	3855020.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
2485	BCKGRND	380635.9	3855120.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
2486	BCKGRND	380735.9	3855120.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
2487	BCKGRND	380835.9	3855120.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
3100	BCKGRND	378935.9	3855820.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
3281	BCKGRND	378235.9	3856020.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
3282	BCKGRND	378335.9	3856020.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
3283	BCKGRND	378435.9	3856020.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
3359	BCKGRND	376435.9	3856120.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
3450	BCKGRND	376135.9	3856220.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
3542	BCKGRND	375935.9	3856320.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
3640	BCKGRND	375735.9	3856420.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
3739	BCKGRND	375635.9	3856520.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
3838	BCKGRND	375535.9	3856620.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
3937	BCKGRND	375435.9	3856720.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
4036	BCKGRND	375335.9	3856820.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
4135	BCKGRND	375235.9	3856920.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
4234	BCKGRND	375135.9	3857020.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
4433	BCKGRND	375035.9	3857220.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
4532	BCKGRND	374935.9	3857320.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
4731	BCKGRND	374835.9	3857520.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
4930	BCKGRND	374735.9	3857720.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
5030	BCKGRND	374735.9	3857820.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
5130	BCKGRND	374735.9	3857920.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
5230	BCKGRND	374735.9	3858020.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
5431	BCKGRND	374835.9	3858220.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
5531	BCKGRND	374835.9	3858320.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
5732	BCKGRND	374935.9	3858520.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
5832	BCKGRND	374935.9	3858620.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
6009	BCKGRND	375035.9	3858820.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
6162	BCKGRND	375135.9	3859020.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
6483	BCKGRND	375335.9	3859420.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
6636	BCKGRND	375435.9	3859620.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
6706	BCKGRND	375535.9	3859720.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
7990	BCKGRND	377535.9	3861320.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
8607	BCKGRND	379235.9	3861920.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
9012	BCKGRND	379735.9	3862320.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
1823	BCKGRND	382835.9	3854320.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10

1824	BCKGRND	382935.9	3854320.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
1908	BCKGRND	382535.9	3854420.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
1993	BCKGRND	382235.9	3854520.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
2079	BCKGRND	382035.9	3854620.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
2161	BCKGRND	381835.9	3854720.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
2243	BCKGRND	381635.9	3854820.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
2324	BCKGRND	381335.9	3854920.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
2405	BCKGRND	381035.9	3855020.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
2406	BCKGRND	381135.9	3855020.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
2483	BCKGRND	380435.9	3855120.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
2484	BCKGRND	380535.9	3855120.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
3007	BCKGRND	379035.9	3855720.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
3192	BCKGRND	378735.9	3855920.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
3267	BCKGRND	376635.9	3856020.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
3268	BCKGRND	376735.9	3856020.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
3269	BCKGRND	376835.9	3856020.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
3270	BCKGRND	376935.9	3856020.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
3271	BCKGRND	377035.9	3856020.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
3272	BCKGRND	377135.9	3856020.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
3273	BCKGRND	377235.9	3856020.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
3279	BCKGRND	378035.9	3856020.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
3280	BCKGRND	378135.9	3856020.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
3357	BCKGRND	376235.9	3856120.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
3358	BCKGRND	376335.9	3856120.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
3448	BCKGRND	375935.9	3856220.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
3449	BCKGRND	376035.9	3856220.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
3541	BCKGRND	375835.9	3856320.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
3936	BCKGRND	375335.9	3856720.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
4035	BCKGRND	375235.9	3856820.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
4134	BCKGRND	375135.9	3856920.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
4333	BCKGRND	375035.9	3857120.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
4432	BCKGRND	374935.9	3857220.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
4631	BCKGRND	374835.9	3857420.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
4830	BCKGRND	374735.9	3857620.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
5330	BCKGRND	374735.9	3858120.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
5631	BCKGRND	374835.9	3858420.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
5932	BCKGRND	374935.9	3858720.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
6085	BCKGRND	375035.9	3858920.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
6238	BCKGRND	375135.9	3859120.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
6401	BCKGRND	375235.9	3859320.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
6565	BCKGRND	375335.9	3859520.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
7785	BCKGRND	377035.9	3861120.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
7887	BCKGRND	377235.9	3861220.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
8301	BCKGRND	378635.9	3861620.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
1821	BCKGRND	382635.9	3854320.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
1822	BCKGRND	382735.9	3854320.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
1907	BCKGRND	382435.9	3854420.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
1992	BCKGRND	382135.9	3854520.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
2078	BCKGRND	381935.9	3854620.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
2160	BCKGRND	381735.9	3854720.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
2242	BCKGRND	381535.9	3854820.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
2323	BCKGRND	381235.9	3854920.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
2402	BCKGRND	380735.9	3855020.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
2403	BCKGRND	380835.9	3855020.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
2404	BCKGRND	380935.9	3855020.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
2482	BCKGRND	380335.9	3855120.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
3099	BCKGRND	378835.9	3855820.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
3189	BCKGRND	378435.9	3855920.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
3190	BCKGRND	378535.9	3855920.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
3191	BCKGRND	378635.9	3855920.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
3265	BCKGRND	376435.9	3856020.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
3266	BCKGRND	376535.9	3856020.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
3274	BCKGRND	377335.9	3856020.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
3275	BCKGRND	377435.9	3856020.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
3276	BCKGRND	377535.9	3856020.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
3277	BCKGRND	377635.9	3856020.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
3278	BCKGRND	377935.9	3856020.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
3355	BCKGRND	376035.9	3856120.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
3356	BCKGRND	376135.9	3856120.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
3447	BCKGRND	375835.9	3856220.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
3540	BCKGRND	375735.9	3856320.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
3639	BCKGRND	375635.9	3856420.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
3738	BCKGRND	375535.9	3856520.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
3837	BCKGRND	375435.9	3856620.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
3935	BCKGRND	375235.9	3856720.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
4034	BCKGRND	375135.9	3856820.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
4233	BCKGRND	375035.9	3857020.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
4332	BCKGRND	374935.9	3857120.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
4531	BCKGRND	374835.9	3857320.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
4630	BCKGRND	374735.9	3857420.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
4730	BCKGRND	374735.9	3857520.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
4929	BCKGRND	374635.9	3857720.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
5029	BCKGRND	374635.9	3857820.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10

5129	BCKGRND	374635.9	3857920.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
5229	BCKGRND	374635.9	3858020.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
5430	BCKGRND	374735.9	3858220.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
5530	BCKGRND	374735.9	3858320.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
5731	BCKGRND	374835.9	3858520.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
5831	BCKGRND	374835.9	3858620.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
6008	BCKGRND	374935.9	3858820.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
6161	BCKGRND	375035.9	3859020.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
6319	BCKGRND	375135.9	3859220.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
6482	BCKGRND	375235.9	3859420.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
6775	BCKGRND	375535.9	3859820.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
7989	BCKGRND	377435.9	3861320.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
8708	BCKGRND	379335.9	3862020.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
1735	BCKGRND	382835.9	3854220.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
1736	BCKGRND	382935.9	3854220.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
1820	BCKGRND	382535.9	3854320.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
1906	BCKGRND	382335.9	3854420.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
2077	BCKGRND	381835.9	3854620.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
2159	BCKGRND	381635.9	3854720.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
2241	BCKGRND	381435.9	3854820.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
2321	BCKGRND	381035.9	3854920.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
2322	BCKGRND	381135.9	3854920.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
2399	BCKGRND	380435.9	3855020.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
2400	BCKGRND	380535.9	3855020.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
2401	BCKGRND	380635.9	3855020.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
3006	BCKGRND	378935.9	3855720.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
3098	BCKGRND	378735.9	3855820.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
3174	BCKGRND	376735.9	3855920.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
3175	BCKGRND	376835.9	3855920.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
3176	BCKGRND	376935.9	3855920.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
3177	BCKGRND	377035.9	3855920.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
3186	BCKGRND	378135.9	3855920.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
3187	BCKGRND	378235.9	3855920.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
3188	BCKGRND	378335.9	3855920.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
3263	BCKGRND	376235.9	3856020.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
3264	BCKGRND	376335.9	3856020.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
3354	BCKGRND	375935.9	3856120.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
3446	BCKGRND	375735.9	3856220.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
3539	BCKGRND	375635.9	3856320.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
3638	BCKGRND	375535.9	3856420.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
3737	BCKGRND	375435.9	3856520.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
3836	BCKGRND	375335.9	3856620.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
4133	BCKGRND	375035.9	3856920.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
4232	BCKGRND	374935.9	3857020.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
4431	BCKGRND	374835.9	3857220.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
4530	BCKGRND	374735.9	3857320.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
4729	BCKGRND	374635.9	3857520.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
4829	BCKGRND	374635.9	3857620.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
5329	BCKGRND	374635.9	3858120.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
5630	BCKGRND	374735.9	3858420.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
5931	BCKGRND	374835.9	3858720.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
6084	BCKGRND	374935.9	3858920.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
6237	BCKGRND	375035.9	3859120.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
6400	BCKGRND	375135.9	3859320.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
6564	BCKGRND	375235.9	3859520.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
6635	BCKGRND	375335.9	3859620.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
6705	BCKGRND	375435.9	3859720.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
7886	BCKGRND	377135.9	3861220.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
9113	BCKGRND	379835.9	3862420.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
10266	SR32	377490.3	3855982.03	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
10267	SR32	377510.3	3855982.03	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
10268	SR32	377530.3	3855982.03	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
10269	SR32	377550.3	3855982.03	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
1733	BCKGRND	382635.9	3854220.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
1734	BCKGRND	382735.9	3854220.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
1819	BCKGRND	382435.9	3854320.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
1905	BCKGRND	382235.9	3854420.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
1991	BCKGRND	382035.9	3854520.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
2158	BCKGRND	381535.9	3854720.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
2240	BCKGRND	381335.9	3854820.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
2318	BCKGRND	380735.9	3854920.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
2319	BCKGRND	380835.9	3854920.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
2320	BCKGRND	380935.9	3854920.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
2398	BCKGRND	380335.9	3855020.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
2913	BCKGRND	379035.9	3855620.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
3005	BCKGRND	378835.9	3855720.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
3096	BCKGRND	378535.9	3855820.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
3097	BCKGRND	378635.9	3855820.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
3170	BCKGRND	376335.9	3855920.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
3171	BCKGRND	376435.9	3855920.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
3172	BCKGRND	376535.9	3855920.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
3173	BCKGRND	376635.9	3855920.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
3178	BCKGRND	377135.9	3855920.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10

3179	BCKGRND	377235.9	3855920.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
3180	BCKGRND	377335.9	3855920.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
3181	BCKGRND	377435.9	3855920.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
3184	BCKGRND	377935.9	3855920.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
3185	BCKGRND	378035.9	3855920.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
3261	BCKGRND	376035.9	3856020.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
3262	BCKGRND	376135.9	3856020.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
3353	BCKGRND	375835.9	3856120.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
3445	BCKGRND	375635.9	3856220.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
3538	BCKGRND	375535.9	3856320.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
3637	BCKGRND	375435.9	3856420.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
3736	BCKGRND	375335.9	3856520.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
3835	BCKGRND	375235.9	3856620.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
3934	BCKGRND	375135.9	3856720.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
4033	BCKGRND	375035.9	3856820.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
4132	BCKGRND	374935.9	3856920.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
4331	BCKGRND	374835.9	3857120.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
4430	BCKGRND	374735.9	3857220.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
4629	BCKGRND	374635.9	3857420.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
4828	BCKGRND	374535.9	3857620.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
4928	BCKGRND	374535.9	3857720.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
5028	BCKGRND	374535.9	3857820.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
5128	BCKGRND	374535.9	3857920.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
5228	BCKGRND	374535.9	3858020.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
5429	BCKGRND	374635.9	3858220.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
5529	BCKGRND	374635.9	3858320.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
5730	BCKGRND	374735.9	3858520.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
5830	BCKGRND	374735.9	3858620.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
6007	BCKGRND	374835.9	3858820.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
6160	BCKGRND	374935.9	3859020.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
6318	BCKGRND	375035.9	3859220.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
6481	BCKGRND	375135.9	3859420.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
8094	BCKGRND	377935.9	3861420.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
8403	BCKGRND	378835.9	3861720.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
8505	BCKGRND	379035.9	3861820.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
8809	BCKGRND	379435.9	3862120.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
10250	SR32	377470.3	3855922.03	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
10251	SR32	377490.3	3855922.03	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
10255	SR32	377470.3	3855942.03	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
10256	SR32	377490.3	3855942.03	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
10257	SR32	377510.3	3855942.03	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
10258	SR32	377530.3	3855942.03	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
10259	SR32	377550.3	3855942.03	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
10260	SR32	377470.3	3855962.03	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
10261	SR32	377490.3	3855962.03	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
10262	SR32	377510.3	3855962.03	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
10263	SR32	377530.3	3855962.03	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
10264	SR32	377550.3	3855962.03	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
1651	BCKGRND	382835.9	3854120.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
1652	BCKGRND	382935.9	3854120.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
1732	BCKGRND	382535.9	3854220.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
1818	BCKGRND	382335.9	3854320.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
1904	BCKGRND	382135.9	3854420.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
1990	BCKGRND	381935.9	3854520.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
2076	BCKGRND	381735.9	3854620.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
2157	BCKGRND	381435.9	3854720.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
2238	BCKGRND	381135.9	3854820.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
2239	BCKGRND	381235.9	3854820.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
2315	BCKGRND	380435.9	3854920.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
2316	BCKGRND	380535.9	3854920.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
2317	BCKGRND	380635.9	3854920.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
2912	BCKGRND	378935.9	3855620.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
3004	BCKGRND	378735.9	3855720.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
3080	BCKGRND	376735.9	3855820.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
3081	BCKGRND	376835.9	3855820.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
3082	BCKGRND	376935.9	3855820.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
3092	BCKGRND	378135.9	3855820.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
3093	BCKGRND	378235.9	3855820.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
3094	BCKGRND	378335.9	3855820.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
3095	BCKGRND	378435.9	3855820.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
3168	BCKGRND	376135.9	3855920.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
3169	BCKGRND	376235.9	3855920.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
3182	BCKGRND	377535.9	3855920.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
3183	BCKGRND	377635.9	3855920.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
3260	BCKGRND	375935.9	3856020.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
3352	BCKGRND	375735.9	3856120.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
3444	BCKGRND	375535.9	3856220.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
3636	BCKGRND	375335.9	3856420.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
3735	BCKGRND	375235.9	3856520.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
3834	BCKGRND	375135.9	3856620.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
3933	BCKGRND	375035.9	3856720.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
4032	BCKGRND	374935.9	3856820.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
4131	BCKGRND	374835.9	3856920.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10

4231	BCKGRND	374835.9	3857020.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
4330	BCKGRND	374735.9	3857120.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
4529	BCKGRND	374635.9	3857320.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
4628	BCKGRND	374535.9	3857420.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
4728	BCKGRND	374535.9	3857520.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
4927	BCKGRND	374435.9	3857720.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
5027	BCKGRND	374435.9	3857820.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
5127	BCKGRND	374435.9	3857920.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
5328	BCKGRND	374535.9	3858120.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
5629	BCKGRND	374635.9	3858420.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
5930	BCKGRND	374735.9	3858720.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
6083	BCKGRND	374835.9	3858920.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
6236	BCKGRND	374935.9	3859120.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
6399	BCKGRND	375035.9	3859320.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
6704	BCKGRND	375335.9	3859720.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
6774	BCKGRND	375435.9	3859820.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
6843	BCKGRND	375535.9	3859920.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
7988	BCKGRND	377335.9	3861320.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
8199	BCKGRND	378435.9	3861520.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
8504	BCKGRND	378935.9	3861820.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
8910	BCKGRND	379535.9	3862220.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
10245	SR32	377470.3	3855902.03	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
10246	SR32	377490.3	3855902.03	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
10247	SR32	377510.3	3855902.03	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
10248	SR32	377530.3	3855902.03	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
10249	SR32	377550.3	3855902.03	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
10252	SR32	377510.3	3855922.03	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
10253	SR32	377530.3	3855922.03	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
10254	SR32	377550.3	3855922.03	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
1649	BCKGRND	382635.9	3854120.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
1650	BCKGRND	382735.9	3854120.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
1731	BCKGRND	382435.9	3854220.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
1817	BCKGRND	382235.9	3854320.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
1903	BCKGRND	382035.9	3854420.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
1989	BCKGRND	381835.9	3854520.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
2075	BCKGRND	381635.9	3854620.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
2156	BCKGRND	381335.9	3854720.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
2234	BCKGRND	380735.9	3854820.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
2235	BCKGRND	380835.9	3854820.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
2236	BCKGRND	380935.9	3854820.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
2237	BCKGRND	381035.9	3854820.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
2314	BCKGRND	380335.9	3854920.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
2819	BCKGRND	379035.9	3855520.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
2911	BCKGRND	378835.9	3855620.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
3003	BCKGRND	378635.9	3855720.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
3076	BCKGRND	376335.9	3855820.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
3077	BCKGRND	376435.9	3855820.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
3078	BCKGRND	376535.9	3855820.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
3079	BCKGRND	376635.9	3855820.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
3083	BCKGRND	377035.9	3855820.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
3084	BCKGRND	377135.9	3855820.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
3085	BCKGRND	377235.9	3855820.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
3086	BCKGRND	377335.9	3855820.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
3087	BCKGRND	377435.9	3855820.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
3090	BCKGRND	377935.9	3855820.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
3091	BCKGRND	378035.9	3855820.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
3166	BCKGRND	375935.9	3855920.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
3167	BCKGRND	376035.9	3855920.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
3258	BCKGRND	375735.9	3856020.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
3259	BCKGRND	375835.9	3856020.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
3351	BCKGRND	375635.9	3856120.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
3537	BCKGRND	375435.9	3856320.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
3635	BCKGRND	375235.9	3856420.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
3734	BCKGRND	375135.9	3856520.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
3833	BCKGRND	375035.9	3856620.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
3932	BCKGRND	374935.9	3856720.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
4031	BCKGRND	374835.9	3856820.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
4230	BCKGRND	374735.9	3857020.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
4329	BCKGRND	374635.9	3857120.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
4429	BCKGRND	374635.9	3857220.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
4528	BCKGRND	374535.9	3857320.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
4727	BCKGRND	374435.9	3857520.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
4827	BCKGRND	374435.9	3857620.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
5227	BCKGRND	374435.9	3858020.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
5428	BCKGRND	374535.9	3858220.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
5528	BCKGRND	374535.9	3858320.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
5729	BCKGRND	374635.9	3858520.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
5829	BCKGRND	374635.9	3858620.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
6006	BCKGRND	374735.9	3858820.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
6159	BCKGRND	374835.9	3859020.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
6317	BCKGRND	374935.9	3859220.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
6480	BCKGRND	375035.9	3859420.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
6563	BCKGRND	375135.9	3859520.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09

6634	BCKGRND	375235.9	3859620.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
7784	BCKGRND	376935.9	3861120.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
7885	BCKGRND	377035.9	3861220.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
8606	BCKGRND	379135.9	3861920.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
1567	BCKGRND	382835.9	3854020.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
1568	BCKGRND	382935.9	3854020.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
1648	BCKGRND	382535.9	3854120.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
1730	BCKGRND	382335.9	3854220.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
1816	BCKGRND	382135.9	3854320.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
1902	BCKGRND	381935.9	3854420.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
1988	BCKGRND	381735.9	3854520.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
2074	BCKGRND	381535.9	3854620.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
2154	BCKGRND	381135.9	3854720.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
2155	BCKGRND	381235.9	3854720.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
2230	BCKGRND	380335.9	3854820.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
2231	BCKGRND	380435.9	3854820.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
2232	BCKGRND	380535.9	3854820.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
2233	BCKGRND	380635.9	3854820.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
2818	BCKGRND	378935.9	3855520.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
2910	BCKGRND	378735.9	3855620.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
2986	BCKGRND	376735.9	3855720.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
2987	BCKGRND	376835.9	3855720.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
2999	BCKGRND	378235.9	3855720.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
3000	BCKGRND	378335.9	3855720.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
3001	BCKGRND	378435.9	3855720.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
3002	BCKGRND	378535.9	3855720.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
3073	BCKGRND	376035.9	3855820.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
3074	BCKGRND	376135.9	3855820.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
3075	BCKGRND	376235.9	3855820.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
3088	BCKGRND	377535.9	3855820.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
3089	BCKGRND	377635.9	3855820.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
3165	BCKGRND	375835.9	3855920.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
3257	BCKGRND	375635.9	3856020.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
3350	BCKGRND	375535.9	3856120.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
3443	BCKGRND	375435.9	3856220.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
3536	BCKGRND	375335.9	3856320.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
3634	BCKGRND	375135.9	3856420.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
3733	BCKGRND	375035.9	3856520.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
3832	BCKGRND	374935.9	3856620.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
3931	BCKGRND	374835.9	3856720.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
4130	BCKGRND	374735.9	3856920.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
4229	BCKGRND	374635.9	3857020.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
4428	BCKGRND	374535.9	3857220.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
4527	BCKGRND	374435.9	3857320.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
4627	BCKGRND	374435.9	3857420.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
4826	BCKGRND	374335.9	3857620.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
4926	BCKGRND	374335.9	3857720.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
5026	BCKGRND	374335.9	3857820.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
5126	BCKGRND	374335.9	3857920.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
5327	BCKGRND	374435.9	3858120.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
5427	BCKGRND	374435.9	3858220.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
5628	BCKGRND	374535.9	3858420.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
5728	BCKGRND	374535.9	3858520.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
5929	BCKGRND	374635.9	3858720.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
6082	BCKGRND	374735.9	3858920.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
6235	BCKGRND	374835.9	3859120.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
6398	BCKGRND	374935.9	3859320.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
6842	BCKGRND	375435.9	3859920.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
6913	BCKGRND	375535.9	3860020.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
8093	BCKGRND	377835.9	3861420.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
9011	BCKGRND	379635.9	3862320.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
10244	SR31	378843.8	3855578.44	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
1484	BCKGRND	382935.9	3853920.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
1565	BCKGRND	382635.9	3854020.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
1566	BCKGRND	382735.9	3854020.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
1647	BCKGRND	382435.9	3854120.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
1729	BCKGRND	382235.9	3854220.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
1815	BCKGRND	382035.9	3854320.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
1901	BCKGRND	381835.9	3854420.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
1987	BCKGRND	381635.9	3854520.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
2072	BCKGRND	381335.9	3854620.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
2073	BCKGRND	381435.9	3854620.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
2148	BCKGRND	380535.9	3854720.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
2149	BCKGRND	380635.9	3854720.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
2150	BCKGRND	380735.9	3854720.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
2151	BCKGRND	380835.9	3854720.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
2152	BCKGRND	380935.9	3854720.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
2153	BCKGRND	381035.9	3854720.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
2817	BCKGRND	378835.9	3855520.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
2909	BCKGRND	378635.9	3855620.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
2981	BCKGRND	376235.9	3855720.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
2982	BCKGRND	376335.9	3855720.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
2983	BCKGRND	376435.9	3855720.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09

2984	BCKGRND	376535.9	3855720.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
2985	BCKGRND	376635.9	3855720.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
2988	BCKGRND	376935.9	3855720.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
2989	BCKGRND	377035.9	3855720.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
2990	BCKGRND	377135.9	3855720.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
2991	BCKGRND	377235.9	3855720.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
2996	BCKGRND	377935.9	3855720.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
2997	BCKGRND	378035.9	3855720.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
2998	BCKGRND	378135.9	3855720.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
3071	BCKGRND	375835.9	3855820.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
3072	BCKGRND	375935.9	3855820.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
3163	BCKGRND	375635.9	3855920.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
3164	BCKGRND	375735.9	3855920.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
3256	BCKGRND	375535.9	3856020.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
3349	BCKGRND	375435.9	3856120.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
3442	BCKGRND	375335.9	3856220.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
3535	BCKGRND	375235.9	3856320.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
3633	BCKGRND	375035.9	3856420.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
3732	BCKGRND	374935.9	3856520.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
3831	BCKGRND	374835.9	3856620.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
3930	BCKGRND	374735.9	3856720.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
4030	BCKGRND	374735.9	3856820.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
4129	BCKGRND	374635.9	3856920.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
4228	BCKGRND	374535.9	3857020.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
4328	BCKGRND	374535.9	3857120.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
4427	BCKGRND	374435.9	3857220.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
4626	BCKGRND	374335.9	3857420.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
4726	BCKGRND	374335.9	3857520.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
5226	BCKGRND	374335.9	3858020.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
5326	BCKGRND	374335.9	3858120.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
5527	BCKGRND	374435.9	3858320.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
5828	BCKGRND	374535.9	3858620.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
6005	BCKGRND	374635.9	3858820.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
6158	BCKGRND	374735.9	3859020.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
6316	BCKGRND	374835.9	3859220.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
6479	BCKGRND	374935.9	3859420.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
6562	BCKGRND	375035.9	3859520.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
6633	BCKGRND	375135.9	3859620.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
6703	BCKGRND	375235.9	3859720.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
6773	BCKGRND	375335.9	3859820.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
7987	BCKGRND	377235.9	3861320.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
8300	BCKGRND	378535.9	3861620.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
8402	BCKGRND	378735.9	3861720.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
8503	BCKGRND	378835.9	3861820.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
9112	BCKGRND	379735.9	3862420.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
10229	SR31	378843.8	3855518.44	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
10232	SR31	378803.8	3855538.44	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
10233	SR31	378823.8	3855538.44	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
10234	SR31	378843.8	3855538.44	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
10235	SR31	378763.8	3855558.44	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
10236	SR31	378783.8	3855558.44	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
10237	SR31	378803.8	3855558.44	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
10238	SR31	378823.8	3855558.44	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
10239	SR31	378843.8	3855558.44	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
10240	SR31	378763.8	3855578.44	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
10241	SR31	378783.8	3855578.44	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
10242	SR31	378803.8	3855578.44	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
1483	BCKGRND	382835.9	3853920.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
1564	BCKGRND	382535.9	3854020.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
1646	BCKGRND	382335.9	3854120.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
1728	BCKGRND	382135.9	3854220.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
1814	BCKGRND	381935.9	3854320.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
1900	BCKGRND	381735.9	3854420.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
1986	BCKGRND	381535.9	3854520.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
2070	BCKGRND	381135.9	3854620.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
2071	BCKGRND	381235.9	3854620.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
2146	BCKGRND	380335.9	3854720.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
2147	BCKGRND	380435.9	3854720.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
2816	BCKGRND	378735.9	3855520.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
2891	BCKGRND	376635.9	3855620.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
2892	BCKGRND	376735.9	3855620.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
2893	BCKGRND	376835.9	3855620.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
2905	BCKGRND	378235.9	3855620.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
2906	BCKGRND	378335.9	3855620.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
2907	BCKGRND	378435.9	3855620.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
2908	BCKGRND	378535.9	3855620.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
2978	BCKGRND	375935.9	3855720.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
2979	BCKGRND	376035.9	3855720.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
2980	BCKGRND	376135.9	3855720.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
2992	BCKGRND	377335.9	3855720.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
2993	BCKGRND	377435.9	3855720.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
2994	BCKGRND	377535.9	3855720.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
2995	BCKGRND	377635.9	3855720.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09

3069	BCKGRND	375635.9	3855820.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
3070	BCKGRND	375735.9	3855820.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
3162	BCKGRND	375535.9	3855920.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
3255	BCKGRND	375435.9	3856020.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
3348	BCKGRND	375335.9	3856120.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
3441	BCKGRND	375235.9	3856220.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
3534	BCKGRND	375135.9	3856320.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
3632	BCKGRND	374935.9	3856420.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
3731	BCKGRND	374835.9	3856520.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
3830	BCKGRND	374735.9	3856620.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
4029	BCKGRND	374635.9	3856820.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
4128	BCKGRND	374535.9	3856920.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
4327	BCKGRND	374435.9	3857120.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
4426	BCKGRND	374335.9	3857220.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
4526	BCKGRND	374335.9	3857320.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
4725	BCKGRND	374235.9	3857520.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
4825	BCKGRND	374235.9	3857620.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
4925	BCKGRND	374235.9	3857720.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
5025	BCKGRND	374235.9	3857820.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
5125	BCKGRND	374235.9	3857920.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
5426	BCKGRND	374335.9	3858220.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
5627	BCKGRND	374435.9	3858420.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
5727	BCKGRND	374435.9	3858520.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
5928	BCKGRND	374535.9	3858720.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
6081	BCKGRND	374635.9	3858920.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
6234	BCKGRND	374735.9	3859120.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
6397	BCKGRND	374835.9	3859320.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
6561	BCKGRND	374935.9	3859520.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
7783	BCKGRND	376835.9	3861120.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
8707	BCKGRND	379235.9	3862020.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
10221	SR31	378783.8	3855498.44	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
10222	SR31	378803.8	3855498.44	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
10223	SR31	378823.8	3855498.44	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
10224	SR31	378843.8	3855498.44	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
10225	SR31	378763.8	3855518.44	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
10226	SR31	378783.8	3855518.44	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
10227	SR31	378803.8	3855518.44	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
10228	SR31	378823.8	3855518.44	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
10230	SR31	378763.8	3855538.44	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
10231	SR31	378783.8	3855538.44	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
10351	SR33/34	377170.2	3855667.66	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
10352	SR33/34	377190.2	3855667.66	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
10353	SR33/34	377210.2	3855667.66	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
10354	SR33/34	377230.2	3855667.66	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
10355	SR33/34	377250.2	3855667.66	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
10356	SR33/34	377270.2	3855667.66	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
10360	SR33/34	377150.2	3855687.66	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
10361	SR33/34	377170.2	3855687.66	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
10362	SR33/34	377190.2	3855687.66	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
10363	SR33/34	377210.2	3855687.66	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
10364	SR33/34	377230.2	3855687.66	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
10365	SR33/34	377250.2	3855687.66	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
10366	SR33/34	377270.2	3855687.66	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
10367	SR33/34	377290.2	3855687.66	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
10368	SR33/34	377310.2	3855687.66	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
10369	SR33/34	377330.2	3855687.66	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
1400	BCKGRND	382935.9	3853820.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
1481	BCKGRND	382635.9	3853920.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
1482	BCKGRND	382735.9	3853920.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
1563	BCKGRND	382435.9	3854020.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
1645	BCKGRND	382235.9	3854120.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
1727	BCKGRND	382035.9	3854220.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
1813	BCKGRND	381835.9	3854320.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
1899	BCKGRND	381635.9	3854420.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
1984	BCKGRND	381335.9	3854520.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
1985	BCKGRND	381435.9	3854520.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
2063	BCKGRND	380435.9	3854620.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
2064	BCKGRND	380535.9	3854620.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
2065	BCKGRND	380635.9	3854620.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
2066	BCKGRND	380735.9	3854620.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
2067	BCKGRND	380835.9	3854620.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
2068	BCKGRND	380935.9	3854620.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
2069	BCKGRND	381035.9	3854620.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
2815	BCKGRND	378635.9	3855520.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
2885	BCKGRND	376035.9	3855620.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
2886	BCKGRND	376135.9	3855620.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
2887	BCKGRND	376235.9	3855620.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
2888	BCKGRND	376335.9	3855620.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
2889	BCKGRND	376435.9	3855620.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
2890	BCKGRND	376535.9	3855620.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
2894	BCKGRND	376935.9	3855620.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
2895	BCKGRND	377035.9	3855620.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
2896	BCKGRND	377135.9	3855620.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09

2897	BCKGRND	377235.9	3855620.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
2902	BCKGRND	377935.9	3855620.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
2903	BCKGRND	378035.9	3855620.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
2904	BCKGRND	378135.9	3855620.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
2976	BCKGRND	375735.9	3855720.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
2977	BCKGRND	375835.9	3855720.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
3068	BCKGRND	375535.9	3855820.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
3161	BCKGRND	375435.9	3855920.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
3254	BCKGRND	375335.9	3856020.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
3347	BCKGRND	375235.9	3856120.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
3440	BCKGRND	375135.9	3856220.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
3532	BCKGRND	374935.9	3856320.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
3533	BCKGRND	375035.9	3856320.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
3631	BCKGRND	374835.9	3856420.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
3730	BCKGRND	374735.9	3856520.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
3829	BCKGRND	374635.9	3856620.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
3929	BCKGRND	374635.9	3856720.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
4028	BCKGRND	374535.9	3856820.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
4127	BCKGRND	374435.9	3856920.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
4227	BCKGRND	374435.9	3857020.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
4326	BCKGRND	374335.9	3857120.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
4525	BCKGRND	374235.9	3857320.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
4625	BCKGRND	374235.9	3857420.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
4724	BCKGRND	374135.9	3857520.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
4824	BCKGRND	374135.9	3857620.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
4924	BCKGRND	374135.9	3857720.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
5024	BCKGRND	374135.9	3857820.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
5225	BCKGRND	374235.9	3858020.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
5325	BCKGRND	374235.9	3858120.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
5526	BCKGRND	374335.9	3858320.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
5626	BCKGRND	374335.9	3858420.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
5827	BCKGRND	374435.9	3858620.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
5927	BCKGRND	374435.9	3858720.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
6004	BCKGRND	374535.9	3858820.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
6157	BCKGRND	374635.9	3859020.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
6315	BCKGRND	374735.9	3859220.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
6478	BCKGRND	374835.9	3859420.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
6632	BCKGRND	375035.9	3859620.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
6702	BCKGRND	375135.9	3859720.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
6772	BCKGRND	375235.9	3859820.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
6841	BCKGRND	375335.9	3859920.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
6912	BCKGRND	375435.9	3860020.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
6983	BCKGRND	375535.9	3860120.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
7884	BCKGRND	376935.9	3861220.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
8091	BCKGRND	377635.9	3861420.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
8808	BCKGRND	379335.9	3862120.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
10220	SR31	378763.8	3855498.44	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
10320	SR33/34	377150.2	3855607.66	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
10321	SR33/34	377170.2	3855607.66	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
10330	SR33/34	377150.2	3855627.66	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
10331	SR33/34	377170.2	3855627.66	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
10332	SR33/34	377190.2	3855627.66	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
10333	SR33/34	377210.2	3855627.66	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
10334	SR33/34	377230.2	3855627.66	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
10335	SR33/34	377250.2	3855627.66	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
10336	SR33/34	377270.2	3855627.66	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
10337	SR33/34	377290.2	3855627.66	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
10338	SR33/34	377310.2	3855627.66	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
10340	SR33/34	377150.2	3855647.66	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
10341	SR33/34	377170.2	3855647.66	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
10342	SR33/34	377190.2	3855647.66	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
10343	SR33/34	377210.2	3855647.66	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
10344	SR33/34	377230.2	3855647.66	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
10345	SR33/34	377250.2	3855647.66	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
10346	SR33/34	377270.2	3855647.66	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
10347	SR33/34	377290.2	3855647.66	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
10348	SR33/34	377310.2	3855647.66	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
10349	SR33/34	377330.2	3855647.66	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
10357	SR33/34	377290.2	3855667.66	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
10358	SR33/34	377310.2	3855667.66	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
10359	SR33/34	377330.2	3855667.66	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
1398	BCKGRND	382735.9	3853820.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
1399	BCKGRND	382835.9	3853820.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
1480	BCKGRND	382535.9	3853920.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
1562	BCKGRND	382335.9	3854020.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
1644	BCKGRND	382135.9	3854120.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
1726	BCKGRND	381935.9	3854220.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
1812	BCKGRND	381735.9	3854320.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
1897	BCKGRND	381435.9	3854420.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
1898	BCKGRND	381535.9	3854420.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
1979	BCKGRND	380835.9	3854520.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
1980	BCKGRND	380935.9	3854520.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
1981	BCKGRND	381035.9	3854520.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09

1982	BCKGRND	381135.9	3854520.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
1983	BCKGRND	381235.9	3854520.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
2060	BCKGRND	380135.9	3854620.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
2061	BCKGRND	380235.9	3854620.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
2062	BCKGRND	380335.9	3854620.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
2795	BCKGRND	376435.9	3855520.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
2796	BCKGRND	376535.9	3855520.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
2797	BCKGRND	376635.9	3855520.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
2798	BCKGRND	376735.9	3855520.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
2799	BCKGRND	376835.9	3855520.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
2800	BCKGRND	376935.9	3855520.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
2810	BCKGRND	378135.9	3855520.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
2811	BCKGRND	378235.9	3855520.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
2812	BCKGRND	378335.9	3855520.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
2813	BCKGRND	378435.9	3855520.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
2814	BCKGRND	378535.9	3855520.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
2882	BCKGRND	375735.9	3855620.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
2883	BCKGRND	375835.9	3855620.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
2884	BCKGRND	375935.9	3855620.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
2898	BCKGRND	377335.9	3855620.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
2899	BCKGRND	377435.9	3855620.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
2900	BCKGRND	377535.9	3855620.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
2901	BCKGRND	377635.9	3855620.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
2974	BCKGRND	375535.9	3855720.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
2975	BCKGRND	375635.9	3855720.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
3066	BCKGRND	375335.9	3855820.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
3067	BCKGRND	375435.9	3855820.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
3159	BCKGRND	375235.9	3855920.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
3160	BCKGRND	375335.9	3855920.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
3253	BCKGRND	375235.9	3856020.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
3345	BCKGRND	375035.9	3856120.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
3346	BCKGRND	375135.9	3856120.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
3438	BCKGRND	374935.9	3856220.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
3439	BCKGRND	375035.9	3856220.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
3531	BCKGRND	374835.9	3856320.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
3630	BCKGRND	374735.9	3856420.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
3729	BCKGRND	374635.9	3856520.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
3928	BCKGRND	374535.9	3856720.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
4027	BCKGRND	374435.9	3856820.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
4226	BCKGRND	374335.9	3857020.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
4325	BCKGRND	374235.9	3857120.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
4425	BCKGRND	374235.9	3857220.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
4524	BCKGRND	374135.9	3857320.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
4624	BCKGRND	374135.9	3857420.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
5124	BCKGRND	374135.9	3857920.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
5224	BCKGRND	374135.9	3858020.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
5425	BCKGRND	374235.9	3858220.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
5726	BCKGRND	374335.9	3858520.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
5826	BCKGRND	374335.9	3858620.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
6003	BCKGRND	374435.9	3858820.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
6080	BCKGRND	374535.9	3858920.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
6233	BCKGRND	374635.9	3859120.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
6396	BCKGRND	374735.9	3859320.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
7985	BCKGRND	377035.9	3861320.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
7986	BCKGRND	377135.9	3861320.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
8090	BCKGRND	377535.9	3861420.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
8092	BCKGRND	377735.9	3861420.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
8400	BCKGRND	378535.9	3861720.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
10042	SR25	380398.1	3854548.1	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
10043	SR25	380418.1	3854548.1	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
10044	SR25	380438.1	3854548.1	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
10300	SR33/34	377150.2	3855567.66	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
10301	SR33/34	377170.2	3855567.66	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
10302	SR33/34	377190.2	3855567.66	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
10303	SR33/34	377210.2	3855567.66	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
10304	SR33/34	377230.2	3855567.66	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
10305	SR33/34	377250.2	3855567.66	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
10310	SR33/34	377150.2	3855587.66	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
10311	SR33/34	377170.2	3855587.66	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
10312	SR33/34	377190.2	3855587.66	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
10313	SR33/34	377210.2	3855587.66	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
10314	SR33/34	377230.2	3855587.66	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
10315	SR33/34	377250.2	3855587.66	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
10316	SR33/34	377270.2	3855587.66	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
10317	SR33/34	377290.2	3855587.66	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
10318	SR33/34	377310.2	3855587.66	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
10319	SR33/34	377330.2	3855587.66	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
10322	SR33/34	377190.2	3855607.66	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
10323	SR33/34	377210.2	3855607.66	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
10324	SR33/34	377230.2	3855607.66	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
10325	SR33/34	377250.2	3855607.66	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
10326	SR33/34	377270.2	3855607.66	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
10327	SR33/34	377290.2	3855607.66	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09

10328	SR33/34	377310.2	3855607.66	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
10329	SR33/34	377330.2	3855607.66	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
10339	SR33/34	377330.2	3855627.66	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
1299	BCKGRND	382835.9	3853720.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
1300	BCKGRND	382935.9	3853720.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
1397	BCKGRND	382635.9	3853820.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
1479	BCKGRND	382435.9	3853920.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
1561	BCKGRND	382235.9	3854020.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
1643	BCKGRND	382035.9	3854120.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
1725	BCKGRND	381835.9	3854220.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
1811	BCKGRND	381635.9	3854320.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
1895	BCKGRND	381235.9	3854420.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
1896	BCKGRND	381335.9	3854420.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
1973	BCKGRND	380235.9	3854520.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
1974	BCKGRND	380335.9	3854520.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
1975	BCKGRND	380435.9	3854520.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
1976	BCKGRND	380535.9	3854520.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
1977	BCKGRND	380635.9	3854520.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
1978	BCKGRND	380735.9	3854520.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
2059	BCKGRND	380035.9	3854620.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
2732	BCKGRND	378535.9	3855420.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
2733	BCKGRND	378635.9	3855420.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
2789	BCKGRND	375835.9	3855520.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
2790	BCKGRND	375935.9	3855520.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
2791	BCKGRND	376035.9	3855520.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
2792	BCKGRND	376135.9	3855520.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
2793	BCKGRND	376235.9	3855520.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
2794	BCKGRND	376335.9	3855520.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
2801	BCKGRND	377035.9	3855520.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
2802	BCKGRND	377135.9	3855520.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
2803	BCKGRND	377235.9	3855520.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
2808	BCKGRND	377935.9	3855520.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
2809	BCKGRND	378035.9	3855520.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
2880	BCKGRND	375535.9	3855620.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
2881	BCKGRND	375635.9	3855620.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
2972	BCKGRND	375335.9	3855720.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
2973	BCKGRND	375435.9	3855720.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
3065	BCKGRND	375235.9	3855820.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
3158	BCKGRND	375135.9	3855920.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
3251	BCKGRND	375035.9	3856020.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
3252	BCKGRND	375135.9	3856020.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
3344	BCKGRND	374935.9	3856120.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
3437	BCKGRND	374835.9	3856220.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
3530	BCKGRND	374735.9	3856320.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
3629	BCKGRND	374635.9	3856420.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
3728	BCKGRND	374535.9	3856520.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
3828	BCKGRND	374535.9	3856620.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
3927	BCKGRND	374435.9	3856720.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
4026	BCKGRND	374335.9	3856820.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
4126	BCKGRND	374335.9	3856920.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
4225	BCKGRND	374235.9	3857020.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
4424	BCKGRND	374135.9	3857220.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
4623	BCKGRND	374035.9	3857420.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
4723	BCKGRND	374035.9	3857520.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
4823	BCKGRND	374035.9	3857620.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
4923	BCKGRND	374035.9	3857720.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
5023	BCKGRND	374035.9	3857820.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
5324	BCKGRND	374135.9	3858120.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
5525	BCKGRND	374235.9	3858320.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
5625	BCKGRND	374235.9	3858420.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
5926	BCKGRND	374335.9	3858720.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
6079	BCKGRND	374435.9	3858920.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
6156	BCKGRND	374535.9	3859020.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
6314	BCKGRND	374635.9	3859220.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
6560	BCKGRND	374835.9	3859520.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
6631	BCKGRND	374935.9	3859620.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
6701	BCKGRND	375035.9	3859720.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
6771	BCKGRND	375135.9	3859820.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
7054	BCKGRND	375535.9	3860220.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
7782	BCKGRND	376735.9	3861120.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
8401	BCKGRND	378635.9	3861720.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
8605	BCKGRND	379035.9	3861920.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
8909	BCKGRND	379435.9	3862220.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
10024	SR25	380438.1	3854468.1	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
10025	SR25	380358.1	3854488.1	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
10026	SR25	380378.1	3854488.1	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
10027	SR25	380398.1	3854488.1	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
10028	SR25	380418.1	3854488.1	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
10029	SR25	380438.1	3854488.1	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
10030	SR25	380358.1	3854508.1	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
10031	SR25	380378.1	3854508.1	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
10032	SR25	380398.1	3854508.1	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
10033	SR25	380418.1	3854508.1	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08

10034	SR25	380438.1	3854508.1	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
10035	SR25	380358.1	3854528.1	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
10036	SR25	380378.1	3854528.1	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
10037	SR25	380398.1	3854528.1	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
10038	SR25	380418.1	3854528.1	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
10039	SR25	380438.1	3854528.1	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
10040	SR25	380358.1	3854548.1	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
10270	SR33/34	377150.2	3855507.66	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
10271	SR33/34	377170.2	3855507.66	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
10272	SR33/34	377190.2	3855507.66	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
10280	SR33/34	377150.2	3855527.66	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
10281	SR33/34	377170.2	3855527.66	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
10282	SR33/34	377190.2	3855527.66	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
10283	SR33/34	377210.2	3855527.66	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
10284	SR33/34	377230.2	3855527.66	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
10285	SR33/34	377250.2	3855527.66	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
10286	SR33/34	377270.2	3855527.66	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
10287	SR33/34	377290.2	3855527.66	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
10288	SR33/34	377310.2	3855527.66	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
10289	SR33/34	377330.2	3855527.66	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
10290	SR33/34	377150.2	3855547.66	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
10291	SR33/34	377170.2	3855547.66	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
10292	SR33/34	377190.2	3855547.66	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
10293	SR33/34	377210.2	3855547.66	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
10294	SR33/34	377230.2	3855547.66	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
10295	SR33/34	377250.2	3855547.66	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
10296	SR33/34	377270.2	3855547.66	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
10297	SR33/34	377290.2	3855547.66	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
10298	SR33/34	377310.2	3855547.66	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
10299	SR33/34	377330.2	3855547.66	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
10306	SR33/34	377270.2	3855567.66	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
10307	SR33/34	377290.2	3855567.66	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
10308	SR33/34	377310.2	3855567.66	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
10309	SR33/34	377330.2	3855567.66	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
1200	BCKGRND	382935.9	3853620.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
1298	BCKGRND	382735.9	3853720.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
1396	BCKGRND	382535.9	3853820.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
1478	BCKGRND	382335.9	3853920.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
1560	BCKGRND	382135.9	3854020.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
1642	BCKGRND	381935.9	3854120.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
1724	BCKGRND	381735.9	3854220.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
1809	BCKGRND	381435.9	3854320.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
1810	BCKGRND	381535.9	3854320.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
1886	BCKGRND	380335.9	3854420.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
1887	BCKGRND	380435.9	3854420.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
1888	BCKGRND	380535.9	3854420.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
1889	BCKGRND	380635.9	3854420.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
1890	BCKGRND	380735.9	3854420.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
1891	BCKGRND	380835.9	3854420.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
1892	BCKGRND	380935.9	3854420.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
1893	BCKGRND	381035.9	3854420.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
1894	BCKGRND	381135.9	3854420.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
1971	BCKGRND	380035.9	3854520.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
1972	BCKGRND	380135.9	3854520.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
2058	BCKGRND	379935.9	3854620.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
2707	BCKGRND	376035.9	3855420.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
2708	BCKGRND	376135.9	3855420.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
2709	BCKGRND	376235.9	3855420.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
2710	BCKGRND	376335.9	3855420.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
2711	BCKGRND	376435.9	3855420.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
2712	BCKGRND	376535.9	3855420.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
2713	BCKGRND	376635.9	3855420.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
2714	BCKGRND	376735.9	3855420.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
2715	BCKGRND	376835.9	3855420.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
2716	BCKGRND	376935.9	3855420.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
2726	BCKGRND	377935.9	3855420.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
2727	BCKGRND	378035.9	3855420.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
2728	BCKGRND	378135.9	3855420.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
2729	BCKGRND	378235.9	3855420.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
2730	BCKGRND	378335.9	3855420.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
2731	BCKGRND	378435.9	3855420.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
2786	BCKGRND	375535.9	3855520.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
2787	BCKGRND	375635.9	3855520.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
2788	BCKGRND	375735.9	3855520.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
2804	BCKGRND	377335.9	3855520.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
2805	BCKGRND	377435.9	3855520.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
2806	BCKGRND	377535.9	3855520.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
2807	BCKGRND	377635.9	3855520.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
2878	BCKGRND	375335.9	3855620.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
2879	BCKGRND	375435.9	3855620.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
2971	BCKGRND	375235.9	3855720.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
3064	BCKGRND	375135.9	3855820.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
3157	BCKGRND	375035.9	3855920.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08

3250	BCKGRND	374935.9	3856020.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
3343	BCKGRND	374835.9	3856120.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
3436	BCKGRND	374735.9	3856220.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
3529	BCKGRND	374635.9	3856320.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
3628	BCKGRND	374535.9	3856420.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
3727	BCKGRND	374435.9	3856520.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
3827	BCKGRND	374435.9	3856620.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
3926	BCKGRND	374335.9	3856720.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
4025	BCKGRND	374235.9	3856820.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
4125	BCKGRND	374235.9	3856920.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
4224	BCKGRND	374135.9	3857020.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
4324	BCKGRND	374135.9	3857120.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
4423	BCKGRND	374035.9	3857220.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
4523	BCKGRND	374035.9	3857320.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
4722	BCKGRND	373935.9	3857520.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
4822	BCKGRND	373935.9	3857620.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
4922	BCKGRND	373935.9	3857720.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
5123	BCKGRND	374035.9	3857920.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
5223	BCKGRND	374035.9	3858020.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
5424	BCKGRND	374135.9	3858220.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
5524	BCKGRND	374135.9	3858320.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
5725	BCKGRND	374235.9	3858520.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
5825	BCKGRND	374235.9	3858620.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
6002	BCKGRND	374335.9	3858820.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
6232	BCKGRND	374535.9	3859120.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
6477	BCKGRND	374735.9	3859420.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
6630	BCKGRND	374835.9	3859620.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
6700	BCKGRND	374935.9	3859720.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
6840	BCKGRND	375235.9	3859920.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
6911	BCKGRND	375335.9	3860020.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
6982	BCKGRND	375435.9	3860120.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
7781	BCKGRND	376635.9	3861120.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
8088	BCKGRND	377335.9	3861420.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
8089	BCKGRND	377435.9	3861420.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
8195	BCKGRND	378035.9	3861520.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
9010	BCKGRND	379535.9	3862320.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
10020	SR25	380358.1	3854468.1	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
10021	SR25	380378.1	3854468.1	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
10022	SR25	380398.1	3854468.1	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
10023	SR25	380418.1	3854468.1	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
10273	SR33/34	377210.2	3855507.66	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
10274	SR33/34	377230.2	3855507.66	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
10275	SR33/34	377250.2	3855507.66	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
10276	SR33/34	377270.2	3855507.66	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
10277	SR33/34	377290.2	3855507.66	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
10278	SR33/34	377310.2	3855507.66	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
10279	SR33/34	377330.2	3855507.66	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
1199	BCKGRND	382835.9	3853620.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
1296	BCKGRND	382535.9	3853720.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
1297	BCKGRND	382635.9	3853720.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
1395	BCKGRND	382435.9	3853820.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
1477	BCKGRND	382235.9	3853920.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
1559	BCKGRND	382035.9	3854020.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
1641	BCKGRND	381835.9	3854120.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
1722	BCKGRND	381535.9	3854220.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
1723	BCKGRND	381635.9	3854220.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
1799	BCKGRND	380435.9	3854320.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
1800	BCKGRND	380535.9	3854320.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
1801	BCKGRND	380635.9	3854320.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
1802	BCKGRND	380735.9	3854320.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
1803	BCKGRND	380835.9	3854320.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
1804	BCKGRND	380935.9	3854320.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
1805	BCKGRND	381035.9	3854320.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
1806	BCKGRND	381135.9	3854320.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
1807	BCKGRND	381235.9	3854320.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
1808	BCKGRND	381335.9	3854320.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
1884	BCKGRND	380135.9	3854420.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
1885	BCKGRND	380235.9	3854420.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
1970	BCKGRND	379935.9	3854520.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
2627	BCKGRND	376435.9	3855320.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
2628	BCKGRND	376535.9	3855320.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
2629	BCKGRND	376635.9	3855320.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
2647	BCKGRND	378435.9	3855320.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
2648	BCKGRND	378535.9	3855320.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
2649	BCKGRND	378635.9	3855320.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
2703	BCKGRND	375635.9	3855420.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
2704	BCKGRND	375735.9	3855420.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
2705	BCKGRND	375835.9	3855420.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
2706	BCKGRND	375935.9	3855420.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
2717	BCKGRND	377035.9	3855420.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
2718	BCKGRND	377135.9	3855420.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
2719	BCKGRND	377235.9	3855420.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
2720	BCKGRND	377335.9	3855420.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08

2721	BCKGRND	377435.9	3855420.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
2722	BCKGRND	377535.9	3855420.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
2723	BCKGRND	377635.9	3855420.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
2724	BCKGRND	377735.9	3855420.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
2725	BCKGRND	377835.9	3855420.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
2785	BCKGRND	375435.9	3855520.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
2877	BCKGRND	375235.9	3855620.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
2970	BCKGRND	375135.9	3855720.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
3063	BCKGRND	375035.9	3855820.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
3156	BCKGRND	374935.9	3855920.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
3249	BCKGRND	374835.9	3856020.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
3342	BCKGRND	374735.9	3856120.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
3435	BCKGRND	374635.9	3856220.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
3528	BCKGRND	374535.9	3856320.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
3627	BCKGRND	374435.9	3856420.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
3726	BCKGRND	374335.9	3856520.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
3826	BCKGRND	374335.9	3856620.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
3925	BCKGRND	374235.9	3856720.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
4024	BCKGRND	374135.9	3856820.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
4124	BCKGRND	374135.9	3856920.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
4223	BCKGRND	374035.9	3857020.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
4323	BCKGRND	374035.9	3857120.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
4422	BCKGRND	373935.9	3857220.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
4522	BCKGRND	373935.9	3857320.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
4622	BCKGRND	373935.9	3857420.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
5022	BCKGRND	373935.9	3857820.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
5122	BCKGRND	373935.9	3857920.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
5323	BCKGRND	374035.9	3858120.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
5624	BCKGRND	374135.9	3858420.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
5724	BCKGRND	374135.9	3858520.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
5925	BCKGRND	374235.9	3858720.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
6078	BCKGRND	374335.9	3858920.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
6155	BCKGRND	374435.9	3859020.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
6313	BCKGRND	374535.9	3859220.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
6395	BCKGRND	374635.9	3859320.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
6559	BCKGRND	374735.9	3859520.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
6770	BCKGRND	375035.9	3859820.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
6839	BCKGRND	375135.9	3859920.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
7883	BCKGRND	376835.9	3861220.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
8196	BCKGRND	378135.9	3861520.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
8706	BCKGRND	379135.9	3862020.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
9111	BCKGRND	379635.9	3862420.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
1099	BCKGRND	382835.9	3853520.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
1100	BCKGRND	382935.9	3853520.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
1197	BCKGRND	382635.9	3853620.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
1198	BCKGRND	382735.9	3853620.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
1295	BCKGRND	382435.9	3853720.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
1394	BCKGRND	382335.9	3853820.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
1476	BCKGRND	382135.9	3853920.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
1558	BCKGRND	381935.9	3854020.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
1639	BCKGRND	381635.9	3854120.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
1640	BCKGRND	381735.9	3854120.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
1720	BCKGRND	381335.9	3854220.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
1721	BCKGRND	381435.9	3854220.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
1796	BCKGRND	380135.9	3854320.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
1797	BCKGRND	380235.9	3854320.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
1798	BCKGRND	380335.9	3854320.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
1882	BCKGRND	379935.9	3854420.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
1883	BCKGRND	380035.9	3854420.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
2565	BCKGRND	378635.9	3855220.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
2620	BCKGRND	375735.9	3855320.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
2621	BCKGRND	375835.9	3855320.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
2622	BCKGRND	375935.9	3855320.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
2623	BCKGRND	376035.9	3855320.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
2624	BCKGRND	376135.9	3855320.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
2625	BCKGRND	376235.9	3855320.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
2626	BCKGRND	376335.9	3855320.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
2630	BCKGRND	376735.9	3855320.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
2631	BCKGRND	376835.9	3855320.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
2632	BCKGRND	376935.9	3855320.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
2633	BCKGRND	377035.9	3855320.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
2640	BCKGRND	377735.9	3855320.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
2641	BCKGRND	377835.9	3855320.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
2642	BCKGRND	377935.9	3855320.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
2643	BCKGRND	378035.9	3855320.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
2644	BCKGRND	378135.9	3855320.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
2645	BCKGRND	378235.9	3855320.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
2646	BCKGRND	378335.9	3855320.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
2701	BCKGRND	375435.9	3855420.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
2702	BCKGRND	375535.9	3855420.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
2783	BCKGRND	375235.9	3855520.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
2784	BCKGRND	375335.9	3855520.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
2876	BCKGRND	375135.9	3855620.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08

2969	BCKGRND	375035.9	3855720.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
3062	BCKGRND	374935.9	3855820.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
3155	BCKGRND	374835.9	3855920.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
3247	BCKGRND	374635.9	3856020.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
3248	BCKGRND	374735.9	3856020.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
3340	BCKGRND	374535.9	3856120.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
3341	BCKGRND	374635.9	3856120.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
3433	BCKGRND	374435.9	3856220.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
3434	BCKGRND	374535.9	3856220.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
3527	BCKGRND	374435.9	3856320.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
3626	BCKGRND	374335.9	3856420.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
3725	BCKGRND	374235.9	3856520.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
3825	BCKGRND	374235.9	3856620.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
3924	BCKGRND	374135.9	3856720.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
4023	BCKGRND	374035.9	3856820.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
4123	BCKGRND	374035.9	3856920.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
4222	BCKGRND	373935.9	3857020.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
4322	BCKGRND	373935.9	3857120.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
4421	BCKGRND	373835.9	3857220.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
4521	BCKGRND	373835.9	3857320.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
4621	BCKGRND	373835.9	3857420.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
4721	BCKGRND	373835.9	3857520.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
4821	BCKGRND	373835.9	3857620.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
4921	BCKGRND	373835.9	3857720.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
5021	BCKGRND	373835.9	3857820.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
5222	BCKGRND	373935.9	3858020.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
5423	BCKGRND	374035.9	3858220.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
5523	BCKGRND	374035.9	3858320.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
5824	BCKGRND	374135.9	3858620.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
5924	BCKGRND	374135.9	3858720.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
6001	BCKGRND	374235.9	3858820.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
6154	BCKGRND	374335.9	3859020.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
6231	BCKGRND	374435.9	3859120.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
6476	BCKGRND	374635.9	3859420.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
6629	BCKGRND	374735.9	3859620.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
6699	BCKGRND	374835.9	3859720.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
6910	BCKGRND	375235.9	3860020.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
7124	BCKGRND	375535.9	3860320.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
7984	BCKGRND	376935.9	3861320.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
8087	BCKGRND	377235.9	3861420.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
8807	BCKGRND	379235.9	3862120.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
9699	SR17	375534.2	3860308.71	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
9704	SR17	375534.2	3860328.71	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
1000	BCKGRND	382935.9	3853420.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
1098	BCKGRND	382735.9	3853520.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
1196	BCKGRND	382535.9	3853620.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
1294	BCKGRND	382335.9	3853720.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
1392	BCKGRND	382135.9	3853820.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
1393	BCKGRND	382235.9	3853820.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
1475	BCKGRND	382035.9	3853920.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
1556	BCKGRND	381735.9	3854020.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
1557	BCKGRND	381835.9	3854020.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
1637	BCKGRND	381435.9	3854120.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
1638	BCKGRND	381535.9	3854120.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
1710	BCKGRND	380335.9	3854220.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
1711	BCKGRND	380435.9	3854220.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
1712	BCKGRND	380535.9	3854220.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
1713	BCKGRND	380635.9	3854220.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
1714	BCKGRND	380735.9	3854220.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
1715	BCKGRND	380835.9	3854220.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
1716	BCKGRND	380935.9	3854220.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
1717	BCKGRND	381035.9	3854220.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
1718	BCKGRND	381135.9	3854220.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
1719	BCKGRND	381235.9	3854220.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
1795	BCKGRND	380035.9	3854320.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2537	BCKGRND	375835.9	3855220.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2538	BCKGRND	375935.9	3855220.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2539	BCKGRND	376035.9	3855220.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2540	BCKGRND	376135.9	3855220.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2541	BCKGRND	376235.9	3855220.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2542	BCKGRND	376335.9	3855220.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2543	BCKGRND	376435.9	3855220.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2544	BCKGRND	376535.9	3855220.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2545	BCKGRND	376635.9	3855220.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2546	BCKGRND	376735.9	3855220.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2547	BCKGRND	376835.9	3855220.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2558	BCKGRND	377935.9	3855220.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2559	BCKGRND	378035.9	3855220.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2560	BCKGRND	378135.9	3855220.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2561	BCKGRND	378235.9	3855220.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2562	BCKGRND	378335.9	3855220.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2563	BCKGRND	378435.9	3855220.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2564	BCKGRND	378535.9	3855220.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08

2617	BCKGRND	375435.9	3855320.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2618	BCKGRND	375535.9	3855320.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2619	BCKGRND	375635.9	3855320.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2634	BCKGRND	377135.9	3855320.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2635	BCKGRND	377235.9	3855320.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2636	BCKGRND	377335.9	3855320.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2637	BCKGRND	377435.9	3855320.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2638	BCKGRND	377535.9	3855320.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2639	BCKGRND	377635.9	3855320.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2699	BCKGRND	375235.9	3855420.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2700	BCKGRND	375335.9	3855420.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2781	BCKGRND	375035.9	3855520.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2782	BCKGRND	375135.9	3855520.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2874	BCKGRND	374935.9	3855620.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2875	BCKGRND	375035.9	3855620.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2967	BCKGRND	374835.9	3855720.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2968	BCKGRND	374935.9	3855720.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
3060	BCKGRND	374735.9	3855820.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
3061	BCKGRND	374835.9	3855820.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
3153	BCKGRND	374635.9	3855920.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
3154	BCKGRND	374735.9	3855920.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
3246	BCKGRND	374535.9	3856020.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
3339	BCKGRND	374435.9	3856120.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
3432	BCKGRND	374335.9	3856220.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
3526	BCKGRND	374335.9	3856320.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
3625	BCKGRND	374235.9	3856420.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
3724	BCKGRND	374135.9	3856520.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
3824	BCKGRND	374135.9	3856620.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
3923	BCKGRND	374035.9	3856720.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
4022	BCKGRND	373935.9	3856820.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
4122	BCKGRND	373935.9	3856920.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
4221	BCKGRND	373835.9	3857020.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
4321	BCKGRND	373835.9	3857120.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
4620	BCKGRND	373735.9	3857420.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
4720	BCKGRND	373735.9	3857520.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
4820	BCKGRND	373735.9	3857620.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
4920	BCKGRND	373735.9	3857720.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
5121	BCKGRND	373835.9	3857920.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
5221	BCKGRND	373835.9	3858020.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
5322	BCKGRND	373935.9	3858120.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
5422	BCKGRND	373935.9	3858220.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
5623	BCKGRND	374035.9	3858420.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
5723	BCKGRND	374035.9	3858520.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
6077	BCKGRND	374235.9	3858920.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
6312	BCKGRND	374435.9	3859220.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
6394	BCKGRND	374535.9	3859320.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
6558	BCKGRND	374635.9	3859520.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
6769	BCKGRND	374935.9	3859820.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
6838	BCKGRND	375035.9	3859920.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
6981	BCKGRND	375335.9	3860120.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
7053	BCKGRND	375435.9	3860220.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
9697	SR17	375494.2	3860308.71	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
9703	SR17	375514.2	3860328.71	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
9709	SR17	375534.2	3860348.71	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
998	BCKGRND	382735.9	3853420.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
999	BCKGRND	382835.9	3853420.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
1097	BCKGRND	382635.9	3853520.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
1195	BCKGRND	382435.9	3853620.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
1293	BCKGRND	382235.9	3853720.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
1391	BCKGRND	382035.9	3853820.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
1473	BCKGRND	381835.9	3853920.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
1474	BCKGRND	381935.9	3853920.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
1555	BCKGRND	381635.9	3854020.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
1626	BCKGRND	380335.9	3854120.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
1627	BCKGRND	380435.9	3854120.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
1628	BCKGRND	380535.9	3854120.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
1629	BCKGRND	380635.9	3854120.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
1630	BCKGRND	380735.9	3854120.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
1631	BCKGRND	380835.9	3854120.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
1632	BCKGRND	380935.9	3854120.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
1633	BCKGRND	381035.9	3854120.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
1634	BCKGRND	381135.9	3854120.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
1635	BCKGRND	381235.9	3854120.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
1636	BCKGRND	381335.9	3854120.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
1794	BCKGRND	379935.9	3854320.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
2455	BCKGRND	376035.9	3855120.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
2456	BCKGRND	376135.9	3855120.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
2457	BCKGRND	376235.9	3855120.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
2458	BCKGRND	376335.9	3855120.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
2459	BCKGRND	376435.9	3855120.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
2460	BCKGRND	376535.9	3855120.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
2461	BCKGRND	376635.9	3855120.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
2480	BCKGRND	378535.9	3855120.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07

2481	BCKGRND	378635.9	3855120.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
2533	BCKGRND	375435.9	3855220.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
2534	BCKGRND	375535.9	3855220.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
2535	BCKGRND	375635.9	3855220.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
2536	BCKGRND	375735.9	3855220.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
2548	BCKGRND	376935.9	3855220.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
2549	BCKGRND	377035.9	3855220.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
2550	BCKGRND	377135.9	3855220.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
2551	BCKGRND	377235.9	3855220.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
2553	BCKGRND	377435.9	3855220.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
2554	BCKGRND	377535.9	3855220.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
2555	BCKGRND	377635.9	3855220.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
2556	BCKGRND	377735.9	3855220.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
2557	BCKGRND	377835.9	3855220.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
2615	BCKGRND	375235.9	3855320.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
2616	BCKGRND	375335.9	3855320.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
2697	BCKGRND	375035.9	3855420.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
2698	BCKGRND	375135.9	3855420.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
2780	BCKGRND	374935.9	3855520.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
2873	BCKGRND	374835.9	3855620.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
2966	BCKGRND	374735.9	3855720.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
3059	BCKGRND	374635.9	3855820.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
3152	BCKGRND	374535.9	3855920.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
3245	BCKGRND	374435.9	3856020.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
3338	BCKGRND	374335.9	3856120.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
3431	BCKGRND	374235.9	3856220.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
3525	BCKGRND	374235.9	3856320.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
3624	BCKGRND	374135.9	3856420.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
3723	BCKGRND	374035.9	3856520.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
3823	BCKGRND	374035.9	3856620.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
3922	BCKGRND	373935.9	3856720.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
4021	BCKGRND	373835.9	3856820.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
4121	BCKGRND	373835.9	3856920.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
4220	BCKGRND	373735.9	3857020.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
4320	BCKGRND	373735.9	3857120.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
4420	BCKGRND	373735.9	3857220.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
4520	BCKGRND	373735.9	3857320.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
4719	BCKGRND	373635.9	3857520.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
4819	BCKGRND	373635.9	3857620.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
5020	BCKGRND	373735.9	3857820.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
5120	BCKGRND	373735.9	3857920.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
5321	BCKGRND	373835.9	3858120.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
5522	BCKGRND	373935.9	3858320.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
5622	BCKGRND	373935.9	3858420.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
5823	BCKGRND	374035.9	3858620.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
5923	BCKGRND	374035.9	3858720.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
6000	BCKGRND	374135.9	3858820.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
6230	BCKGRND	374335.9	3859120.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
6475	BCKGRND	374535.9	3859420.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
6628	BCKGRND	374635.9	3859620.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
6698	BCKGRND	374735.9	3859720.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
6768	BCKGRND	374835.9	3859820.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
6909	BCKGRND	375135.9	3860020.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
7882	BCKGRND	376735.9	3861220.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
8603	BCKGRND	378835.9	3861920.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
8604	BCKGRND	378935.9	3861920.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
8908	BCKGRND	379335.9	3862220.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
9695	SR17	375454.2	3860308.71	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
9696	SR17	375474.2	3860308.71	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
9701	SR17	375474.2	3860328.71	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
9702	SR17	375494.2	3860328.71	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
9707	SR17	375494.2	3860348.71	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
9708	SR17	375514.2	3860348.71	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
9713	SR17	375514.2	3860368.71	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
9714	SR17	375534.2	3860368.71	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
9719	SR17	375534.2	3860388.71	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
899	BCKGRND	382835.9	3853320.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
900	BCKGRND	382935.9	3853320.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
997	BCKGRND	382635.9	3853420.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
1095	BCKGRND	382435.9	3853520.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
1096	BCKGRND	382535.9	3853520.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
1194	BCKGRND	382335.9	3853620.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
1292	BCKGRND	382135.9	3853720.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
1390	BCKGRND	381935.9	3853820.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
1472	BCKGRND	381735.9	3853920.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
1542	BCKGRND	380335.9	3854020.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
1543	BCKGRND	380435.9	3854020.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
1544	BCKGRND	380535.9	3854020.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
1545	BCKGRND	380635.9	3854020.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
1546	BCKGRND	380735.9	3854020.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
1547	BCKGRND	380835.9	3854020.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
1552	BCKGRND	381335.9	3854020.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
1553	BCKGRND	381435.9	3854020.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07

1554	BCKGRND	381535.9	3854020.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2397	BCKGRND	378635.9	3855020.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2450	BCKGRND	375535.9	3855120.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2451	BCKGRND	375635.9	3855120.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2452	BCKGRND	375735.9	3855120.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2453	BCKGRND	375835.9	3855120.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2454	BCKGRND	375935.9	3855120.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2462	BCKGRND	376735.9	3855120.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2463	BCKGRND	376835.9	3855120.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2464	BCKGRND	376935.9	3855120.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2471	BCKGRND	377635.9	3855120.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2472	BCKGRND	377735.9	3855120.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2473	BCKGRND	377835.9	3855120.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2474	BCKGRND	377935.9	3855120.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2475	BCKGRND	378035.9	3855120.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2476	BCKGRND	378135.9	3855120.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2477	BCKGRND	378235.9	3855120.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2478	BCKGRND	378335.9	3855120.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2479	BCKGRND	378435.9	3855120.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2531	BCKGRND	375235.9	3855220.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2532	BCKGRND	375335.9	3855220.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2552	BCKGRND	377335.9	3855220.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2613	BCKGRND	375035.9	3855320.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2614	BCKGRND	375135.9	3855320.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2696	BCKGRND	374935.9	3855420.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2779	BCKGRND	374835.9	3855520.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2872	BCKGRND	374735.9	3855620.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2965	BCKGRND	374635.9	3855720.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
3058	BCKGRND	374535.9	3855820.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
3151	BCKGRND	374435.9	3855920.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
3244	BCKGRND	374335.9	3856020.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
3337	BCKGRND	374235.9	3856120.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
3430	BCKGRND	374135.9	3856220.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
3523	BCKGRND	374035.9	3856320.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
3524	BCKGRND	374135.9	3856320.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
3623	BCKGRND	374035.9	3856420.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
3722	BCKGRND	373935.9	3856520.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
3822	BCKGRND	373935.9	3856620.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
3921	BCKGRND	373835.9	3856720.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
4020	BCKGRND	373735.9	3856820.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
4120	BCKGRND	373735.9	3856920.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
4219	BCKGRND	373635.9	3857020.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
4319	BCKGRND	373635.9	3857120.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
4419	BCKGRND	373635.9	3857220.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
4519	BCKGRND	373635.9	3857320.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
4619	BCKGRND	373635.9	3857420.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
4919	BCKGRND	373635.9	3857720.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
5019	BCKGRND	373635.9	3857820.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
5220	BCKGRND	373735.9	3858020.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
5421	BCKGRND	373835.9	3858220.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
5521	BCKGRND	373835.9	3858320.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
5722	BCKGRND	373935.9	3858520.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
5822	BCKGRND	373935.9	3858620.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
5999	BCKGRND	374035.9	3858820.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
6076	BCKGRND	374135.9	3858920.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
6153	BCKGRND	374235.9	3859020.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
6311	BCKGRND	374335.9	3859220.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
6393	BCKGRND	374435.9	3859320.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
6474	BCKGRND	374435.9	3859420.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
6557	BCKGRND	374535.9	3859520.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
6837	BCKGRND	374935.9	3859920.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
6908	BCKGRND	375035.9	3860020.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
6980	BCKGRND	375235.9	3860120.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
7123	BCKGRND	375435.9	3860320.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
7204	BCKGRND	375535.9	3860420.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
7780	BCKGRND	376535.9	3861120.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
7881	BCKGRND	376635.9	3861220.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
7983	BCKGRND	376835.9	3861320.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
8085	BCKGRND	377035.9	3861420.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
8086	BCKGRND	377135.9	3861420.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
8197	BCKGRND	378235.9	3861520.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
8299	BCKGRND	378435.9	3861620.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
8705	BCKGRND	379035.9	3862020.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
9009	BCKGRND	379435.9	3862320.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
9700	SR17	375454.2	3860328.71	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
9705	SR17	375454.2	3860348.71	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
9706	SR17	375474.2	3860348.71	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
9711	SR17	375474.2	3860368.71	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
9712	SR17	375494.2	3860368.71	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
9717	SR17	375494.2	3860388.71	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
9718	SR17	375514.2	3860388.71	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10106	SR26/27	380355	3853999.44	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10107	SR26/27	380375	3853999.44	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07

10108	SR26/27	380395	3853999.44	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10109	SR26/27	380415	3853999.44	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10110	SR26/27	380435	3853999.44	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10111	SR26/27	380455	3853999.44	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10112	SR26/27	380475	3853999.44	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10113	SR26/27	380495	3853999.44	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10114	SR26/27	380515	3853999.44	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10115	SR26/27	380335	3854019.44	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10116	SR26/27	380355	3854019.44	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10117	SR26/27	380375	3854019.44	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10118	SR26/27	380395	3854019.44	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10119	SR26/27	380415	3854019.44	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10120	SR26/27	380435	3854019.44	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10121	SR26/27	380455	3854019.44	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10122	SR26/27	380475	3854019.44	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10123	SR26/27	380495	3854019.44	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10124	SR26/27	380515	3854019.44	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10125	SR26/27	380335	3854039.44	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10126	SR26/27	380355	3854039.44	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10127	SR26/27	380375	3854039.44	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10128	SR26/27	380395	3854039.44	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10129	SR26/27	380415	3854039.44	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10130	SR26/27	380435	3854039.44	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10131	SR26/27	380455	3854039.44	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10132	SR26/27	380475	3854039.44	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10133	SR26/27	380495	3854039.44	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10134	SR26/27	380515	3854039.44	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10135	SR26/27	380335	3854059.44	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10136	SR26/27	380355	3854059.44	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10137	SR26/27	380375	3854059.44	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10138	SR26/27	380395	3854059.44	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10139	SR26/27	380415	3854059.44	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10140	SR26/27	380435	3854059.44	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10141	SR26/27	380455	3854059.44	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10142	SR26/27	380475	3854059.44	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10143	SR26/27	380495	3854059.44	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10144	SR26/27	380515	3854059.44	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
800	BCKGRND	382935.9	3853220.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
898	BCKGRND	382735.9	3853320.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
996	BCKGRND	382535.9	3853420.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
1094	BCKGRND	382335.9	3853520.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
1192	BCKGRND	382135.9	3853620.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
1193	BCKGRND	382235.9	3853620.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
1291	BCKGRND	382035.9	3853720.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
1388	BCKGRND	381735.9	3853820.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
1389	BCKGRND	381835.9	3853820.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
1458	BCKGRND	380335.9	3853920.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
1459	BCKGRND	380435.9	3853920.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
1460	BCKGRND	380535.9	3853920.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
1461	BCKGRND	380635.9	3853920.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
1462	BCKGRND	380735.9	3853920.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
1469	BCKGRND	381435.9	3853920.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
1470	BCKGRND	381535.9	3853920.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
1471	BCKGRND	381635.9	3853920.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
1548	BCKGRND	380935.9	3854020.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
1549	BCKGRND	381035.9	3854020.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
1550	BCKGRND	381135.9	3854020.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
1551	BCKGRND	381235.9	3854020.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2367	BCKGRND	375635.9	3855020.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2368	BCKGRND	375735.9	3855020.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2369	BCKGRND	375835.9	3855020.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2370	BCKGRND	375935.9	3855020.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2371	BCKGRND	376035.9	3855020.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2372	BCKGRND	376135.9	3855020.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2373	BCKGRND	376235.9	3855020.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2374	BCKGRND	376335.9	3855020.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2375	BCKGRND	376435.9	3855020.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2376	BCKGRND	376535.9	3855020.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2377	BCKGRND	376635.9	3855020.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2378	BCKGRND	376735.9	3855020.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2379	BCKGRND	376835.9	3855020.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2389	BCKGRND	377835.9	3855020.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2390	BCKGRND	377935.9	3855020.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2391	BCKGRND	378035.9	3855020.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2392	BCKGRND	378135.9	3855020.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2393	BCKGRND	378235.9	3855020.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2394	BCKGRND	378335.9	3855020.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2395	BCKGRND	378435.9	3855020.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2396	BCKGRND	378535.9	3855020.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2447	BCKGRND	375235.9	3855120.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2448	BCKGRND	375335.9	3855120.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2449	BCKGRND	375435.9	3855120.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2465	BCKGRND	377035.9	3855120.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07

2466	BCKGRND	377135.9	3855120.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2467	BCKGRND	377235.9	3855120.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2468	BCKGRND	377335.9	3855120.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2469	BCKGRND	377435.9	3855120.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2470	BCKGRND	377535.9	3855120.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2528	BCKGRND	374935.9	3855220.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2529	BCKGRND	375035.9	3855220.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2530	BCKGRND	375135.9	3855220.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2611	BCKGRND	374835.9	3855320.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2612	BCKGRND	374935.9	3855320.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2694	BCKGRND	374735.9	3855420.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2695	BCKGRND	374835.9	3855420.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2777	BCKGRND	374635.9	3855520.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2778	BCKGRND	374735.9	3855520.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2870	BCKGRND	374535.9	3855620.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2871	BCKGRND	374635.9	3855620.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2963	BCKGRND	374435.9	3855720.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2964	BCKGRND	374535.9	3855720.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
3056	BCKGRND	374335.9	3855820.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
3057	BCKGRND	374435.9	3855820.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
3149	BCKGRND	374235.9	3855920.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
3150	BCKGRND	374335.9	3855920.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
3242	BCKGRND	374135.9	3856020.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
3243	BCKGRND	374235.9	3856020.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
3335	BCKGRND	374035.9	3856120.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
3336	BCKGRND	374135.9	3856120.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
3429	BCKGRND	374035.9	3856220.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
3522	BCKGRND	373935.9	3856320.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
3622	BCKGRND	373935.9	3856420.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
3721	BCKGRND	373835.9	3856520.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
3820	BCKGRND	373735.9	3856620.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
3821	BCKGRND	373835.9	3856620.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
3920	BCKGRND	373735.9	3856720.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
4019	BCKGRND	373635.9	3856820.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
4119	BCKGRND	373635.9	3856920.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
4218	BCKGRND	373535.9	3857020.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
4318	BCKGRND	373535.9	3857120.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
4418	BCKGRND	373535.9	3857220.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
4518	BCKGRND	373535.9	3857320.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
4618	BCKGRND	373535.9	3857420.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
4718	BCKGRND	373535.9	3857520.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
4818	BCKGRND	373535.9	3857620.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
4918	BCKGRND	373535.9	3857720.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
5018	BCKGRND	373535.9	3857820.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
5119	BCKGRND	373635.9	3857920.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
5219	BCKGRND	373635.9	3858020.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
5320	BCKGRND	373735.9	3858120.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
5420	BCKGRND	373735.9	3858220.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
5621	BCKGRND	373835.9	3858420.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
5721	BCKGRND	373835.9	3858520.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
5821	BCKGRND	373835.9	3858620.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
5922	BCKGRND	373935.9	3858720.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
6075	BCKGRND	374035.9	3858920.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
6152	BCKGRND	374135.9	3859020.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
6229	BCKGRND	374235.9	3859120.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
6392	BCKGRND	374335.9	3859320.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
6556	BCKGRND	374435.9	3859520.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
6627	BCKGRND	374535.9	3859620.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
6697	BCKGRND	374635.9	3859720.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
6767	BCKGRND	374735.9	3859820.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
7052	BCKGRND	375335.9	3860220.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
8084	BCKGRND	376935.9	3861420.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
9110	BCKGRND	379535.9	3862420.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
9710	SR17	375454.2	3860368.71	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
9716	SR17	375474.2	3860388.71	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10058	SR26/27	380395	3853899.44	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10059	SR26/27	380415	3853899.44	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10060	SR26/27	380435	3853899.44	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10061	SR26/27	380455	3853899.44	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10062	SR26/27	380475	3853899.44	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10063	SR26/27	380495	3853899.44	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10064	SR26/27	380515	3853899.44	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10065	SR26/27	380335	3853919.44	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10066	SR26/27	380355	3853919.44	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10067	SR26/27	380375	3853919.44	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10068	SR26/27	380395	3853919.44	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10069	SR26/27	380415	3853919.44	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10070	SR26/27	380435	3853919.44	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10071	SR26/27	380455	3853919.44	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10072	SR26/27	380475	3853919.44	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10073	SR26/27	380495	3853919.44	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10074	SR26/27	380515	3853919.44	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10075	SR26/27	380335	3853939.44	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07

10076	SR26/27	380355	3853939.44	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10077	SR26/27	380375	3853939.44	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10078	SR26/27	380395	3853939.44	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10079	SR26/27	380415	3853939.44	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10080	SR26/27	380435	3853939.44	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10081	SR26/27	380455	3853939.44	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10082	SR26/27	380475	3853939.44	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10083	SR26/27	380495	3853939.44	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10084	SR26/27	380515	3853939.44	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10085	SR26/27	380335	3853959.44	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10086	SR26/27	380355	3853959.44	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10087	SR26/27	380375	3853959.44	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10088	SR26/27	380395	3853959.44	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10089	SR26/27	380415	3853959.44	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10090	SR26/27	380435	3853959.44	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10091	SR26/27	380455	3853959.44	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10092	SR26/27	380475	3853959.44	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10093	SR26/27	380495	3853959.44	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10094	SR26/27	380515	3853959.44	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10095	SR26/27	380335	3853979.44	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10096	SR26/27	380355	3853979.44	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10097	SR26/27	380375	3853979.44	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10098	SR26/27	380395	3853979.44	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10099	SR26/27	380415	3853979.44	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10100	SR26/27	380435	3853979.44	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10101	SR26/27	380455	3853979.44	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10102	SR26/27	380475	3853979.44	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10103	SR26/27	380495	3853979.44	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10104	SR26/27	380515	3853979.44	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10156	SR28	380781.9	3853926.54	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10157	SR28	380801.9	3853926.54	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10158	SR28	380821.9	3853926.54	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10159	SR28	380841.9	3853926.54	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10160	SR28	380761.9	3853946.54	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10161	SR28	380781.9	3853946.54	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10162	SR28	380801.9	3853946.54	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10163	SR28	380821.9	3853946.54	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10164	SR28	380841.9	3853946.54	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10165	SR28	380761.9	3853966.54	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10166	SR28	380781.9	3853966.54	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10167	SR28	380801.9	3853966.54	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10168	SR28	380821.9	3853966.54	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10169	SR28	380841.9	3853966.54	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
700	BCKGRND	382935.9	3853120.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
798	BCKGRND	382735.9	3853220.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
799	BCKGRND	382835.9	3853220.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
896	BCKGRND	382535.9	3853320.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
897	BCKGRND	382635.9	3853320.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
995	BCKGRND	382435.9	3853420.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
1093	BCKGRND	382235.9	3853520.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
1191	BCKGRND	382035.9	3853620.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
1289	BCKGRND	381835.9	3853720.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
1290	BCKGRND	381935.9	3853720.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
1374	BCKGRND	380335.9	3853820.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
1375	BCKGRND	380435.9	3853820.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
1376	BCKGRND	380535.9	3853820.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
1377	BCKGRND	380635.9	3853820.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
1378	BCKGRND	380735.9	3853820.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
1386	BCKGRND	381535.9	3853820.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
1387	BCKGRND	381635.9	3853820.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
1463	BCKGRND	380835.9	3853920.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
1464	BCKGRND	380935.9	3853920.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
1465	BCKGRND	381035.9	3853920.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
1466	BCKGRND	381135.9	3853920.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
1467	BCKGRND	381235.9	3853920.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
1468	BCKGRND	381335.9	3853920.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2285	BCKGRND	375835.9	3854920.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2286	BCKGRND	375935.9	3854920.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2287	BCKGRND	376035.9	3854920.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2288	BCKGRND	376135.9	3854920.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2289	BCKGRND	376235.9	3854920.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2290	BCKGRND	376335.9	3854920.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2291	BCKGRND	376435.9	3854920.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2292	BCKGRND	376535.9	3854920.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2293	BCKGRND	376635.9	3854920.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2309	BCKGRND	378235.9	3854920.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2310	BCKGRND	378335.9	3854920.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2311	BCKGRND	378435.9	3854920.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2312	BCKGRND	378535.9	3854920.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2313	BCKGRND	378635.9	3854920.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2362	BCKGRND	375135.9	3855020.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2363	BCKGRND	375235.9	3855020.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2364	BCKGRND	375335.9	3855020.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07

2365	BCKGRND	375435.9	3855020.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2366	BCKGRND	375535.9	3855020.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2380	BCKGRND	376935.9	3855020.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2381	BCKGRND	377035.9	3855020.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2382	BCKGRND	377135.9	3855020.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2383	BCKGRND	377235.9	3855020.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2384	BCKGRND	377335.9	3855020.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2385	BCKGRND	377435.9	3855020.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2386	BCKGRND	377535.9	3855020.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2387	BCKGRND	377635.9	3855020.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2388	BCKGRND	377735.9	3855020.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2444	BCKGRND	374935.9	3855120.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2445	BCKGRND	375035.9	3855120.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2446	BCKGRND	375135.9	3855120.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2527	BCKGRND	374835.9	3855220.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2610	BCKGRND	374735.9	3855320.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2693	BCKGRND	374635.9	3855420.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2776	BCKGRND	374535.9	3855520.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2869	BCKGRND	374435.9	3855620.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2962	BCKGRND	374335.9	3855720.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
3055	BCKGRND	374235.9	3855820.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
3148	BCKGRND	374135.9	3855920.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
3241	BCKGRND	374035.9	3856020.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
3334	BCKGRND	373935.9	3856120.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
3428	BCKGRND	373935.9	3856220.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
3521	BCKGRND	373835.9	3856320.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
3620	BCKGRND	373735.9	3856420.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
3621	BCKGRND	373835.9	3856420.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
3720	BCKGRND	373735.9	3856520.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
3819	BCKGRND	373635.9	3856620.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
3919	BCKGRND	373635.9	3856720.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
4018	BCKGRND	373535.9	3856820.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
4118	BCKGRND	373535.9	3856920.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
4317	BCKGRND	373435.9	3857120.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
4417	BCKGRND	373435.9	3857220.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
4517	BCKGRND	373435.9	3857320.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
4617	BCKGRND	373435.9	3857420.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
4717	BCKGRND	373435.9	3857520.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
4817	BCKGRND	373435.9	3857620.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
4917	BCKGRND	373435.9	3857720.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
5118	BCKGRND	373535.9	3857920.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
5319	BCKGRND	373635.9	3858120.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
5520	BCKGRND	373735.9	3858320.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
5620	BCKGRND	373735.9	3858420.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
5720	BCKGRND	373735.9	3858520.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
5921	BCKGRND	373835.9	3858720.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
5998	BCKGRND	373935.9	3858820.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
6228	BCKGRND	374135.9	3859120.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
6310	BCKGRND	374235.9	3859220.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
6473	BCKGRND	374335.9	3859420.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
6626	BCKGRND	374435.9	3859620.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
6696	BCKGRND	374535.9	3859720.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
6836	BCKGRND	374835.9	3859920.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
6907	BCKGRND	374935.9	3860020.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
6979	BCKGRND	375135.9	3860120.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
8189	BCKGRND	377435.9	3861520.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
8198	BCKGRND	378335.9	3861520.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
8806	BCKGRND	379135.9	3862120.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
9715	SR17	375454.2	3860388.71	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
10045	SR26/27	380335	3853879.44	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
10046	SR26/27	380355	3853879.44	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
10047	SR26/27	380375	3853879.44	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
10048	SR26/27	380395	3853879.44	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
10049	SR26/27	380415	3853879.44	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
10050	SR26/27	380435	3853879.44	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
10051	SR26/27	380455	3853879.44	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
10052	SR26/27	380475	3853879.44	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
10053	SR26/27	380495	3853879.44	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
10054	SR26/27	380515	3853879.44	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
10055	SR26/27	380335	3853899.44	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
10056	SR26/27	380355	3853899.44	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
10057	SR26/27	380375	3853899.44	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
10145	SR28	380761.9	3853886.54	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
10146	SR28	380781.9	3853886.54	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
10147	SR28	380801.9	3853886.54	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
10148	SR28	380821.9	3853886.54	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
10149	SR28	380841.9	3853886.54	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
10150	SR28	380761.9	3853906.54	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
10151	SR28	380781.9	3853906.54	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
10152	SR28	380801.9	3853906.54	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
10153	SR28	380821.9	3853906.54	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
10154	SR28	380841.9	3853906.54	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
600	BCKGRND	382935.9	3853020.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07

699	BCKGRND	382835.9	3853120.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
797	BCKGRND	382635.9	3853220.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
895	BCKGRND	382435.9	3853320.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
993	BCKGRND	382235.9	3853420.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
994	BCKGRND	382335.9	3853420.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
1092	BCKGRND	382135.9	3853520.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
1190	BCKGRND	381935.9	3853620.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
1274	BCKGRND	380335.9	3853720.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
1275	BCKGRND	380435.9	3853720.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
1276	BCKGRND	380535.9	3853720.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
1277	BCKGRND	380635.9	3853720.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
1278	BCKGRND	380735.9	3853720.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
1287	BCKGRND	381635.9	3853720.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
1288	BCKGRND	381735.9	3853720.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
1371	BCKGRND	380035.9	3853820.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
1372	BCKGRND	380135.9	3853820.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
1373	BCKGRND	380235.9	3853820.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
1379	BCKGRND	380835.9	3853820.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
1380	BCKGRND	380935.9	3853820.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
1381	BCKGRND	381035.9	3853820.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
1382	BCKGRND	381135.9	3853820.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
1383	BCKGRND	381235.9	3853820.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
1384	BCKGRND	381335.9	3853820.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
1385	BCKGRND	381435.9	3853820.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2204	BCKGRND	376135.9	3854820.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2205	BCKGRND	376235.9	3854820.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2206	BCKGRND	376335.9	3854820.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2207	BCKGRND	376435.9	3854820.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2208	BCKGRND	376535.9	3854820.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2227	BCKGRND	378435.9	3854820.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2228	BCKGRND	378535.9	3854820.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2229	BCKGRND	378635.9	3854820.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2278	BCKGRND	375135.9	3854920.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2279	BCKGRND	375235.9	3854920.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2280	BCKGRND	375335.9	3854920.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2281	BCKGRND	375435.9	3854920.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2282	BCKGRND	375535.9	3854920.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2283	BCKGRND	375635.9	3854920.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2284	BCKGRND	375735.9	3854920.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2294	BCKGRND	376735.9	3854920.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2295	BCKGRND	376835.9	3854920.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2296	BCKGRND	376935.9	3854920.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2297	BCKGRND	377035.9	3854920.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2301	BCKGRND	377435.9	3854920.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2302	BCKGRND	377535.9	3854920.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2303	BCKGRND	377635.9	3854920.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2304	BCKGRND	377735.9	3854920.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2305	BCKGRND	377835.9	3854920.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2306	BCKGRND	377935.9	3854920.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2307	BCKGRND	378035.9	3854920.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2308	BCKGRND	378135.9	3854920.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2360	BCKGRND	374935.9	3855020.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2361	BCKGRND	375035.9	3855020.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2442	BCKGRND	374735.9	3855120.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2443	BCKGRND	374835.9	3855120.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2525	BCKGRND	374635.9	3855220.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2526	BCKGRND	374735.9	3855220.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2608	BCKGRND	374535.9	3855320.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2609	BCKGRND	374635.9	3855320.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2691	BCKGRND	374435.9	3855420.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2692	BCKGRND	374535.9	3855420.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2774	BCKGRND	374335.9	3855520.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2775	BCKGRND	374435.9	3855520.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2867	BCKGRND	374235.9	3855620.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2868	BCKGRND	374335.9	3855620.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2960	BCKGRND	374135.9	3855720.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2961	BCKGRND	374235.9	3855720.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
3053	BCKGRND	374035.9	3855820.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
3054	BCKGRND	374135.9	3855820.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
3146	BCKGRND	373935.9	3855920.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
3147	BCKGRND	374035.9	3855920.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
3240	BCKGRND	373935.9	3856020.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
3333	BCKGRND	373835.9	3856120.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
3426	BCKGRND	373735.9	3856220.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
3427	BCKGRND	373835.9	3856220.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
3520	BCKGRND	373735.9	3856320.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
3619	BCKGRND	373635.9	3856420.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
3719	BCKGRND	373635.9	3856520.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
3818	BCKGRND	373535.9	3856620.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
3917	BCKGRND	373435.9	3856720.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
3918	BCKGRND	373535.9	3856720.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
4017	BCKGRND	373435.9	3856820.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
4117	BCKGRND	373435.9	3856920.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07

4216	BCKGRND	373335.9	3857020.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
4217	BCKGRND	373435.9	3857020.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
4316	BCKGRND	373335.9	3857120.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
4416	BCKGRND	373335.9	3857220.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
4516	BCKGRND	373335.9	3857320.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
4616	BCKGRND	373335.9	3857420.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
4716	BCKGRND	373335.9	3857520.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
4816	BCKGRND	373335.9	3857620.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
4916	BCKGRND	373335.9	3857720.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
5017	BCKGRND	373435.9	3857820.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
5117	BCKGRND	373435.9	3857920.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
5218	BCKGRND	373535.9	3858020.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
5318	BCKGRND	373535.9	3858120.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
5419	BCKGRND	373635.9	3858220.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
5519	BCKGRND	373635.9	3858320.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
5619	BCKGRND	373635.9	3858420.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
5820	BCKGRND	373735.9	3858620.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
5997	BCKGRND	373835.9	3858820.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
6074	BCKGRND	373935.9	3858920.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
6151	BCKGRND	374035.9	3859020.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
6309	BCKGRND	374135.9	3859220.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
6391	BCKGRND	374235.9	3859320.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
6472	BCKGRND	374235.9	3859420.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
6555	BCKGRND	374335.9	3859520.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
6766	BCKGRND	374635.9	3859820.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
6835	BCKGRND	374735.9	3859920.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
6978	BCKGRND	375035.9	3860120.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
7051	BCKGRND	375235.9	3860220.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
7122	BCKGRND	375335.9	3860320.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
7203	BCKGRND	375435.9	3860420.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
7288	BCKGRND	375535.9	3860520.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
7779	BCKGRND	376435.9	3861120.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
7880	BCKGRND	376535.9	3861220.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
7982	BCKGRND	376735.9	3861320.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
8194	BCKGRND	377935.9	3861520.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
8502	BCKGRND	378735.9	3861820.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
8907	BCKGRND	379235.9	3862220.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
599	BCKGRND	382835.9	3853020.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
697	BCKGRND	382635.9	3853120.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
698	BCKGRND	382735.9	3853120.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
795	BCKGRND	382435.9	3853220.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
796	BCKGRND	382535.9	3853220.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
894	BCKGRND	382335.9	3853320.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
992	BCKGRND	382135.9	3853420.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
1090	BCKGRND	381935.9	3853520.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
1091	BCKGRND	382035.9	3853520.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
1173	BCKGRND	380235.9	3853620.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
1174	BCKGRND	380335.9	3853620.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
1175	BCKGRND	380435.9	3853620.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
1176	BCKGRND	380535.9	3853620.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
1177	BCKGRND	380635.9	3853620.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
1178	BCKGRND	380735.9	3853620.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
1188	BCKGRND	381735.9	3853620.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
1189	BCKGRND	381835.9	3853620.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
1271	BCKGRND	380035.9	3853720.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
1272	BCKGRND	380135.9	3853720.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
1273	BCKGRND	380235.9	3853720.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
1279	BCKGRND	380835.9	3853720.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
1280	BCKGRND	380935.9	3853720.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
1281	BCKGRND	381035.9	3853720.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
1282	BCKGRND	381135.9	3853720.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
1283	BCKGRND	381235.9	3853720.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
1284	BCKGRND	381335.9	3853720.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
1285	BCKGRND	381435.9	3853720.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
1286	BCKGRND	381535.9	3853720.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
1370	BCKGRND	379935.9	3853820.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2144	BCKGRND	378535.9	3854720.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2145	BCKGRND	378635.9	3854720.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2194	BCKGRND	375135.9	3854820.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2195	BCKGRND	375235.9	3854820.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2196	BCKGRND	375335.9	3854820.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2197	BCKGRND	375435.9	3854820.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2198	BCKGRND	375535.9	3854820.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2199	BCKGRND	375635.9	3854820.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2200	BCKGRND	375735.9	3854820.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2201	BCKGRND	375835.9	3854820.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2202	BCKGRND	375935.9	3854820.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2203	BCKGRND	376035.9	3854820.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2209	BCKGRND	376635.9	3854820.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2210	BCKGRND	376735.9	3854820.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2211	BCKGRND	376835.9	3854820.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2218	BCKGRND	377535.9	3854820.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2219	BCKGRND	377635.9	3854820.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07

2220	BCKGRND	377735.9	3854820.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2221	BCKGRND	377835.9	3854820.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2222	BCKGRND	377935.9	3854820.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2223	BCKGRND	378035.9	3854820.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2224	BCKGRND	378135.9	3854820.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2225	BCKGRND	378235.9	3854820.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2226	BCKGRND	378335.9	3854820.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2275	BCKGRND	374835.9	3854920.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2276	BCKGRND	374935.9	3854920.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2277	BCKGRND	375035.9	3854920.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2298	BCKGRND	377135.9	3854920.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2299	BCKGRND	377235.9	3854920.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2300	BCKGRND	377335.9	3854920.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2358	BCKGRND	374735.9	3855020.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2359	BCKGRND	374835.9	3855020.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2441	BCKGRND	374635.9	3855120.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2524	BCKGRND	374535.9	3855220.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2607	BCKGRND	374435.9	3855320.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2690	BCKGRND	374335.9	3855420.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2773	BCKGRND	374235.9	3855520.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2866	BCKGRND	374135.9	3855620.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2959	BCKGRND	374035.9	3855720.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
3052	BCKGRND	373935.9	3855820.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
3145	BCKGRND	373835.9	3855920.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
3238	BCKGRND	373735.9	3856020.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
3239	BCKGRND	373835.9	3856020.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
3332	BCKGRND	373735.9	3856120.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
3425	BCKGRND	373635.9	3856220.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
3518	BCKGRND	373535.9	3856320.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
3519	BCKGRND	373635.9	3856320.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
3618	BCKGRND	373535.9	3856420.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
3717	BCKGRND	373435.9	3856520.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
3718	BCKGRND	373535.9	3856520.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
3817	BCKGRND	373435.9	3856620.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
3916	BCKGRND	373335.9	3856720.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
4016	BCKGRND	373335.9	3856820.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
4116	BCKGRND	373335.9	3856920.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
4215	BCKGRND	373235.9	3857020.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
4315	BCKGRND	373235.9	3857120.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
4415	BCKGRND	373235.9	3857220.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
4515	BCKGRND	373235.9	3857320.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
4615	BCKGRND	373235.9	3857420.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
4715	BCKGRND	373235.9	3857520.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
4815	BCKGRND	373235.9	3857620.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
5016	BCKGRND	373335.9	3857820.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
5217	BCKGRND	373435.9	3858020.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
5418	BCKGRND	373535.9	3858220.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
5518	BCKGRND	373535.9	3858320.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
5719	BCKGRND	373635.9	3858520.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
5819	BCKGRND	373635.9	3858620.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
5920	BCKGRND	373735.9	3858720.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
6073	BCKGRND	373835.9	3858920.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
6150	BCKGRND	373935.9	3859020.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
6227	BCKGRND	374035.9	3859120.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
6390	BCKGRND	374135.9	3859320.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
6554	BCKGRND	374235.9	3859520.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
6625	BCKGRND	374335.9	3859620.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
6695	BCKGRND	374435.9	3859720.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
6765	BCKGRND	374535.9	3859820.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
6906	BCKGRND	374835.9	3860020.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
7981	BCKGRND	376635.9	3861320.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
8083	BCKGRND	376835.9	3861420.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
8191	BCKGRND	377635.9	3861520.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
8193	BCKGRND	377835.9	3861520.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
8704	BCKGRND	378935.9	3862020.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
9008	BCKGRND	379335.9	3862320.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
499	BCKGRND	382835.9	3852920.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
500	BCKGRND	382935.9	3852920.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
597	BCKGRND	382635.9	3853020.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
598	BCKGRND	382735.9	3853020.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
696	BCKGRND	382535.9	3853120.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
794	BCKGRND	382335.9	3853220.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
892	BCKGRND	382135.9	3853320.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
893	BCKGRND	382235.9	3853320.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
990	BCKGRND	381935.9	3853420.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
991	BCKGRND	382035.9	3853420.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
1073	BCKGRND	380235.9	3853520.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
1074	BCKGRND	380335.9	3853520.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
1075	BCKGRND	380435.9	3853520.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
1076	BCKGRND	380535.9	3853520.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
1077	BCKGRND	380635.9	3853520.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
1078	BCKGRND	380735.9	3853520.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
1079	BCKGRND	380835.9	3853520.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06

1088	BCKGRND	381735.9	3853520.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
1089	BCKGRND	381835.9	3853520.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
1171	BCKGRND	380035.9	3853620.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
1172	BCKGRND	380135.9	3853620.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
1179	BCKGRND	380835.9	3853620.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
1180	BCKGRND	380935.9	3853620.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
1181	BCKGRND	381035.9	3853620.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
1182	BCKGRND	381135.9	3853620.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
1183	BCKGRND	381235.9	3853620.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
1184	BCKGRND	381335.9	3853620.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
1185	BCKGRND	381435.9	3853620.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
1186	BCKGRND	381535.9	3853620.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
1187	BCKGRND	381635.9	3853620.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
1270	BCKGRND	379935.9	3853720.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
1368	BCKGRND	379735.9	3853820.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
1369	BCKGRND	379835.9	3853820.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2057	BCKGRND	378635.9	3854620.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2109	BCKGRND	375035.9	3854720.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2110	BCKGRND	375135.9	3854720.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2111	BCKGRND	375235.9	3854720.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2112	BCKGRND	375335.9	3854720.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2113	BCKGRND	375435.9	3854720.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2114	BCKGRND	375535.9	3854720.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2115	BCKGRND	375635.9	3854720.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2116	BCKGRND	375735.9	3854720.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2117	BCKGRND	375835.9	3854720.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2118	BCKGRND	375935.9	3854720.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2119	BCKGRND	376035.9	3854720.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2120	BCKGRND	376135.9	3854720.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2121	BCKGRND	376235.9	3854720.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2122	BCKGRND	376335.9	3854720.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2123	BCKGRND	376435.9	3854720.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2124	BCKGRND	376535.9	3854720.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2125	BCKGRND	376635.9	3854720.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2126	BCKGRND	376735.9	3854720.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2135	BCKGRND	377635.9	3854720.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2136	BCKGRND	377735.9	3854720.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2137	BCKGRND	377835.9	3854720.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2138	BCKGRND	377935.9	3854720.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2139	BCKGRND	378035.9	3854720.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2140	BCKGRND	378135.9	3854720.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2141	BCKGRND	378235.9	3854720.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2142	BCKGRND	378335.9	3854720.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2143	BCKGRND	378435.9	3854720.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2190	BCKGRND	374735.9	3854820.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2191	BCKGRND	374835.9	3854820.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2192	BCKGRND	374935.9	3854820.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2193	BCKGRND	375035.9	3854820.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2212	BCKGRND	376935.9	3854820.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2213	BCKGRND	377035.9	3854820.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2214	BCKGRND	377135.9	3854820.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2215	BCKGRND	377235.9	3854820.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2216	BCKGRND	377335.9	3854820.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2217	BCKGRND	377435.9	3854820.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2273	BCKGRND	374635.9	3854920.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2274	BCKGRND	374735.9	3854920.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2356	BCKGRND	374535.9	3855020.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2357	BCKGRND	374635.9	3855020.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2439	BCKGRND	374435.9	3855120.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2440	BCKGRND	374535.9	3855120.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2522	BCKGRND	374335.9	3855220.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2523	BCKGRND	374435.9	3855220.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2605	BCKGRND	374235.9	3855320.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2606	BCKGRND	374335.9	3855320.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2688	BCKGRND	374135.9	3855420.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2689	BCKGRND	374235.9	3855420.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2771	BCKGRND	374035.9	3855520.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2772	BCKGRND	374135.9	3855520.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2864	BCKGRND	373935.9	3855620.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2865	BCKGRND	374035.9	3855620.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2957	BCKGRND	373835.9	3855720.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2958	BCKGRND	373935.9	3855720.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
3050	BCKGRND	373735.9	3855820.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
3051	BCKGRND	373835.9	3855820.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
3143	BCKGRND	373635.9	3855920.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
3144	BCKGRND	373735.9	3855920.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
3237	BCKGRND	373635.9	3856020.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
3330	BCKGRND	373535.9	3856120.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
3331	BCKGRND	373635.9	3856120.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
3424	BCKGRND	373535.9	3856220.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
3517	BCKGRND	373435.9	3856320.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
3617	BCKGRND	373435.9	3856420.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
3716	BCKGRND	373335.9	3856520.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06

3815	BCKGRND	373235.9	3856620.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
3816	BCKGRND	373335.9	3856620.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
3915	BCKGRND	373235.9	3856720.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
4015	BCKGRND	373235.9	3856820.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
4115	BCKGRND	373235.9	3856920.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
4214	BCKGRND	373135.9	3857020.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
4314	BCKGRND	373135.9	3857120.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
4414	BCKGRND	373135.9	3857220.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
4514	BCKGRND	373135.9	3857320.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
4614	BCKGRND	373135.9	3857420.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
4714	BCKGRND	373135.9	3857520.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
4814	BCKGRND	373135.9	3857620.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
4915	BCKGRND	373235.9	3857720.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
5015	BCKGRND	373235.9	3857820.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
5116	BCKGRND	373335.9	3857920.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
5216	BCKGRND	373335.9	3858020.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
5317	BCKGRND	373435.9	3858120.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
5417	BCKGRND	373435.9	3858220.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
5618	BCKGRND	373535.9	3858420.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
5718	BCKGRND	373535.9	3858520.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
5919	BCKGRND	373635.9	3858720.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
5996	BCKGRND	373735.9	3858820.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
6226	BCKGRND	373935.9	3859120.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
6308	BCKGRND	374035.9	3859220.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
6389	BCKGRND	374035.9	3859320.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
6471	BCKGRND	374135.9	3859420.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
6624	BCKGRND	374235.9	3859620.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
6834	BCKGRND	374635.9	3859920.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
6977	BCKGRND	374935.9	3860120.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
7050	BCKGRND	375135.9	3860220.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
7202	BCKGRND	375335.9	3860420.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
7287	BCKGRND	375435.9	3860520.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
7778	BCKGRND	376335.9	3861120.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
8190	BCKGRND	377535.9	3861520.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
8192	BCKGRND	377735.9	3861520.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
8500	BCKGRND	378535.9	3861820.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
9109	BCKGRND	379435.9	3862420.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
399	BCKGRND	382835.9	3852820.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
400	BCKGRND	382935.9	3852820.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
498	BCKGRND	382735.9	3852920.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
596	BCKGRND	382535.9	3853020.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
694	BCKGRND	382335.9	3853120.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
695	BCKGRND	382435.9	3853120.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
793	BCKGRND	382235.9	3853220.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
891	BCKGRND	382035.9	3853320.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
973	BCKGRND	380235.9	3853420.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
974	BCKGRND	380335.9	3853420.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
975	BCKGRND	380435.9	3853420.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
976	BCKGRND	380535.9	3853420.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
977	BCKGRND	380635.9	3853420.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
978	BCKGRND	380735.9	3853420.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
979	BCKGRND	380835.9	3853420.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
980	BCKGRND	380935.9	3853420.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
988	BCKGRND	381735.9	3853420.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
989	BCKGRND	381835.9	3853420.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
1071	BCKGRND	380035.9	3853520.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
1072	BCKGRND	380135.9	3853520.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
1080	BCKGRND	380935.9	3853520.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
1081	BCKGRND	381035.9	3853520.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
1082	BCKGRND	381135.9	3853520.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
1083	BCKGRND	381235.9	3853520.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
1084	BCKGRND	381335.9	3853520.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
1085	BCKGRND	381435.9	3853520.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
1086	BCKGRND	381535.9	3853520.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
1087	BCKGRND	381635.9	3853520.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
1169	BCKGRND	379835.9	3853620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
1170	BCKGRND	379935.9	3853620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
1268	BCKGRND	379735.9	3853720.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
1269	BCKGRND	379835.9	3853720.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
1367	BCKGRND	379635.9	3853820.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
1969	BCKGRND	378635.9	3854520.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2021	BCKGRND	375035.9	3854620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2022	BCKGRND	375135.9	3854620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2023	BCKGRND	375235.9	3854620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2024	BCKGRND	375335.9	3854620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2025	BCKGRND	375435.9	3854620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2026	BCKGRND	375535.9	3854620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2027	BCKGRND	375635.9	3854620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2028	BCKGRND	375735.9	3854620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2029	BCKGRND	375835.9	3854620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2030	BCKGRND	375935.9	3854620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2031	BCKGRND	376035.9	3854620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2032	BCKGRND	376135.9	3854620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06

2033	BCKGRND	376235.9	3854620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2034	BCKGRND	376335.9	3854620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2035	BCKGRND	376435.9	3854620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2036	BCKGRND	376535.9	3854620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2037	BCKGRND	376635.9	3854620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2047	BCKGRND	377635.9	3854620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2048	BCKGRND	377735.9	3854620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2049	BCKGRND	377835.9	3854620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2050	BCKGRND	377935.9	3854620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2051	BCKGRND	378035.9	3854620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2052	BCKGRND	378135.9	3854620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2053	BCKGRND	378235.9	3854620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2054	BCKGRND	378335.9	3854620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2055	BCKGRND	378435.9	3854620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2056	BCKGRND	378535.9	3854620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2106	BCKGRND	374735.9	3854720.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2107	BCKGRND	374835.9	3854720.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2108	BCKGRND	374935.9	3854720.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2127	BCKGRND	376835.9	3854720.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2128	BCKGRND	376935.9	3854720.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2129	BCKGRND	377035.9	3854720.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2130	BCKGRND	377135.9	3854720.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2131	BCKGRND	377235.9	3854720.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2132	BCKGRND	377335.9	3854720.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2133	BCKGRND	377435.9	3854720.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2134	BCKGRND	377535.9	3854720.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2188	BCKGRND	374535.9	3854820.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2189	BCKGRND	374635.9	3854820.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2271	BCKGRND	374435.9	3854920.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2272	BCKGRND	374535.9	3854920.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2354	BCKGRND	374335.9	3855020.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2355	BCKGRND	374435.9	3855020.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2437	BCKGRND	374235.9	3855120.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2438	BCKGRND	374335.9	3855120.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2520	BCKGRND	374135.9	3855220.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2521	BCKGRND	374235.9	3855220.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2603	BCKGRND	374035.9	3855320.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2604	BCKGRND	374135.9	3855320.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2686	BCKGRND	373935.9	3855420.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2687	BCKGRND	374035.9	3855420.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2769	BCKGRND	373835.9	3855520.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2770	BCKGRND	373935.9	3855520.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2862	BCKGRND	373735.9	3855620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2863	BCKGRND	373835.9	3855620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2955	BCKGRND	373635.9	3855720.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2956	BCKGRND	373735.9	3855720.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
3049	BCKGRND	373635.9	3855820.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
3142	BCKGRND	373535.9	3855920.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
3236	BCKGRND	373535.9	3856020.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
3329	BCKGRND	373435.9	3856120.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
3422	BCKGRND	373335.9	3856220.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
3423	BCKGRND	373435.9	3856220.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
3516	BCKGRND	373335.9	3856320.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
3615	BCKGRND	373235.9	3856420.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
3616	BCKGRND	373335.9	3856420.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
3714	BCKGRND	373135.9	3856520.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
3715	BCKGRND	373235.9	3856520.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
3814	BCKGRND	373135.9	3856620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
3914	BCKGRND	373135.9	3856720.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
4014	BCKGRND	373135.9	3856820.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
4113	BCKGRND	373035.9	3856920.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
4114	BCKGRND	373135.9	3856920.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
4213	BCKGRND	373035.9	3857020.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
4313	BCKGRND	373035.9	3857120.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
4413	BCKGRND	373035.9	3857220.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
4513	BCKGRND	373035.9	3857320.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
4613	BCKGRND	373035.9	3857420.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
4713	BCKGRND	373035.9	3857520.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
4813	BCKGRND	373035.9	3857620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
4914	BCKGRND	373135.9	3857720.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
5014	BCKGRND	373135.9	3857820.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
5115	BCKGRND	373235.9	3857920.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
5316	BCKGRND	373335.9	3858120.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
5517	BCKGRND	373435.9	3858320.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
5617	BCKGRND	373435.9	3858420.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
5717	BCKGRND	373435.9	3858520.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
5818	BCKGRND	373535.9	3858620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
5995	BCKGRND	373635.9	3858820.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
6072	BCKGRND	373735.9	3858920.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
6149	BCKGRND	373835.9	3859020.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
6307	BCKGRND	373935.9	3859220.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
6470	BCKGRND	374035.9	3859420.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
6553	BCKGRND	374135.9	3859520.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06

6694	BCKGRND	374335.9	3859720.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
6764	BCKGRND	374435.9	3859820.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
6833	BCKGRND	374535.9	3859920.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
6905	BCKGRND	374735.9	3860020.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
7049	BCKGRND	375035.9	3860220.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
7121	BCKGRND	375235.9	3860320.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
7372	BCKGRND	375535.9	3860620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
7879	BCKGRND	376435.9	3861220.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
7980	BCKGRND	376535.9	3861320.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
8186	BCKGRND	377135.9	3861520.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
8501	BCKGRND	378635.9	3861820.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
8805	BCKGRND	379035.9	3862120.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
299	BCKGRND	382835.9	3852720.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
300	BCKGRND	382935.9	3852720.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
398	BCKGRND	382735.9	3852820.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
496	BCKGRND	382535.9	3852920.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
497	BCKGRND	382635.9	3852920.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
595	BCKGRND	382435.9	3853020.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
693	BCKGRND	382235.9	3853120.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
774	BCKGRND	380335.9	3853220.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
775	BCKGRND	380435.9	3853220.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
776	BCKGRND	380535.9	3853220.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
777	BCKGRND	380635.9	3853220.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
791	BCKGRND	382035.9	3853220.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
792	BCKGRND	382135.9	3853220.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
872	BCKGRND	380135.9	3853320.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
873	BCKGRND	380235.9	3853320.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
874	BCKGRND	380335.9	3853320.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
875	BCKGRND	380435.9	3853320.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
876	BCKGRND	380535.9	3853320.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
877	BCKGRND	380635.9	3853320.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
878	BCKGRND	380735.9	3853320.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
879	BCKGRND	380835.9	3853320.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
880	BCKGRND	380935.9	3853320.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
889	BCKGRND	381835.9	3853320.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
890	BCKGRND	381935.9	3853320.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
970	BCKGRND	379935.9	3853420.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
971	BCKGRND	380035.9	3853420.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
972	BCKGRND	380135.9	3853420.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
981	BCKGRND	381035.9	3853420.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
982	BCKGRND	381135.9	3853420.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
983	BCKGRND	381235.9	3853420.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
984	BCKGRND	381335.9	3853420.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
985	BCKGRND	381435.9	3853420.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
986	BCKGRND	381535.9	3853420.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
987	BCKGRND	381635.9	3853420.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1069	BCKGRND	379835.9	3853520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1070	BCKGRND	379935.9	3853520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1168	BCKGRND	379735.9	3853620.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1267	BCKGRND	379635.9	3853720.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1365	BCKGRND	379435.9	3853820.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1366	BCKGRND	379535.9	3853820.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1881	BCKGRND	378635.9	3854420.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1932	BCKGRND	374935.9	3854520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1933	BCKGRND	375035.9	3854520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1934	BCKGRND	375135.9	3854520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1935	BCKGRND	375235.9	3854520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1936	BCKGRND	375335.9	3854520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1937	BCKGRND	375435.9	3854520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1938	BCKGRND	375535.9	3854520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1939	BCKGRND	375635.9	3854520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1940	BCKGRND	375735.9	3854520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1941	BCKGRND	375835.9	3854520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1942	BCKGRND	375935.9	3854520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1943	BCKGRND	376035.9	3854520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1944	BCKGRND	376135.9	3854520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1945	BCKGRND	376235.9	3854520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1946	BCKGRND	376335.9	3854520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1947	BCKGRND	376435.9	3854520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1948	BCKGRND	376535.9	3854520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1949	BCKGRND	376635.9	3854520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1959	BCKGRND	377635.9	3854520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1960	BCKGRND	377735.9	3854520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1961	BCKGRND	377835.9	3854520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1962	BCKGRND	377935.9	3854520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1963	BCKGRND	378035.9	3854520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1964	BCKGRND	378135.9	3854520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1965	BCKGRND	378235.9	3854520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1966	BCKGRND	378335.9	3854520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1967	BCKGRND	378435.9	3854520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1968	BCKGRND	378535.9	3854520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2017	BCKGRND	374635.9	3854620.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2018	BCKGRND	374735.9	3854620.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06

2019	BCKGRND	374835.9	3854620.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2020	BCKGRND	374935.9	3854620.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2038	BCKGRND	376735.9	3854620.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2039	BCKGRND	376835.9	3854620.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2040	BCKGRND	376935.9	3854620.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2041	BCKGRND	377035.9	3854620.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2042	BCKGRND	377135.9	3854620.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2043	BCKGRND	377235.9	3854620.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2044	BCKGRND	377335.9	3854620.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2045	BCKGRND	377435.9	3854620.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2046	BCKGRND	377535.9	3854620.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2103	BCKGRND	374435.9	3854720.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2104	BCKGRND	374535.9	3854720.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2105	BCKGRND	374635.9	3854720.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2186	BCKGRND	374335.9	3854820.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2187	BCKGRND	374435.9	3854820.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2269	BCKGRND	374235.9	3854920.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2270	BCKGRND	374335.9	3854920.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2352	BCKGRND	374135.9	3855020.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2353	BCKGRND	374235.9	3855020.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2436	BCKGRND	374135.9	3855120.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2519	BCKGRND	374035.9	3855220.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2602	BCKGRND	373935.9	3855320.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2684	BCKGRND	373735.9	3855420.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2685	BCKGRND	373835.9	3855420.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2767	BCKGRND	373635.9	3855520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2768	BCKGRND	373735.9	3855520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2860	BCKGRND	373535.9	3855620.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2861	BCKGRND	373635.9	3855620.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2954	BCKGRND	373535.9	3855720.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
3047	BCKGRND	373435.9	3855820.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
3048	BCKGRND	373535.9	3855820.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
3141	BCKGRND	373435.9	3855920.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
3234	BCKGRND	373335.9	3856020.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
3235	BCKGRND	373435.9	3856020.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
3327	BCKGRND	373235.9	3856120.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
3328	BCKGRND	373335.9	3856120.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
3421	BCKGRND	373235.9	3856220.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
3514	BCKGRND	373135.9	3856320.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
3515	BCKGRND	373235.9	3856320.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
3614	BCKGRND	373135.9	3856420.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
3713	BCKGRND	373035.9	3856520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
3813	BCKGRND	373035.9	3856620.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
3913	BCKGRND	373035.9	3856720.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
4013	BCKGRND	373035.9	3856820.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
4913	BCKGRND	373035.9	3857720.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
5114	BCKGRND	373135.9	3857920.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
5215	BCKGRND	373235.9	3858020.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
5315	BCKGRND	373235.9	3858120.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
5416	BCKGRND	373335.9	3858220.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
5516	BCKGRND	373335.9	3858320.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
5616	BCKGRND	373335.9	3858420.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
5817	BCKGRND	373435.9	3858620.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
5918	BCKGRND	373535.9	3858720.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
6071	BCKGRND	373635.9	3858920.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
6148	BCKGRND	373735.9	3859020.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
6225	BCKGRND	373835.9	3859120.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
6388	BCKGRND	373935.9	3859320.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
6469	BCKGRND	373935.9	3859420.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
6552	BCKGRND	374035.9	3859520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
6623	BCKGRND	374135.9	3859620.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
6693	BCKGRND	374235.9	3859720.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
6763	BCKGRND	374335.9	3859820.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
6976	BCKGRND	374835.9	3860120.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
7120	BCKGRND	375135.9	3860320.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
8185	BCKGRND	377035.9	3861520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
8187	BCKGRND	377235.9	3861520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
8188	BCKGRND	377335.9	3861520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
8295	BCKGRND	378035.9	3861620.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
8298	BCKGRND	378335.9	3861620.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
8399	BCKGRND	378435.9	3861720.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
8499	BCKGRND	378435.9	3861820.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
8601	BCKGRND	378635.9	3861920.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
8602	BCKGRND	378735.9	3861920.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
8703	BCKGRND	378835.9	3862020.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
8906	BCKGRND	379135.9	3862220.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10183	SR29	380405.9	3853210.49	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10184	SR29	380425.9	3853210.49	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10185	SR29	380345.9	3853230.49	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10186	SR29	380365.9	3853230.49	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10187	SR29	380385.9	3853230.49	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10188	SR29	380405.9	3853230.49	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10189	SR29	380425.9	3853230.49	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06

10190	SR29	380345.9	3853250.49	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10191	SR29	380365.9	3853250.49	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10192	SR29	380385.9	3853250.49	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10193	SR29	380405.9	3853250.49	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10194	SR29	380425.9	3853250.49	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
200	BCKGRND	382935.9	3852620.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
298	BCKGRND	382735.9	3852720.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
396	BCKGRND	382535.9	3852820.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
397	BCKGRND	382635.9	3852820.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
495	BCKGRND	382435.9	3852920.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
593	BCKGRND	382235.9	3853020.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
594	BCKGRND	382335.9	3853020.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
674	BCKGRND	380335.9	3853120.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
675	BCKGRND	380435.9	3853120.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
676	BCKGRND	380535.9	3853120.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
677	BCKGRND	380635.9	3853120.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
678	BCKGRND	380735.9	3853120.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
691	BCKGRND	382035.9	3853120.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
692	BCKGRND	382135.9	3853120.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
772	BCKGRND	380135.9	3853220.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
773	BCKGRND	380235.9	3853220.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
778	BCKGRND	380735.9	3853220.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
779	BCKGRND	380835.9	3853220.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
780	BCKGRND	380935.9	3853220.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
781	BCKGRND	381035.9	3853220.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
789	BCKGRND	381835.9	3853220.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
790	BCKGRND	381935.9	3853220.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
870	BCKGRND	379935.9	3853320.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
871	BCKGRND	380035.9	3853320.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
881	BCKGRND	381035.9	3853320.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
882	BCKGRND	381135.9	3853320.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
883	BCKGRND	381235.9	3853320.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
884	BCKGRND	381335.9	3853320.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
885	BCKGRND	381435.9	3853320.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
886	BCKGRND	381535.9	3853320.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
887	BCKGRND	381635.9	3853320.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
888	BCKGRND	381735.9	3853320.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
969	BCKGRND	379835.9	3853420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1068	BCKGRND	379735.9	3853520.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1166	BCKGRND	379535.9	3853620.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1167	BCKGRND	379635.9	3853620.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1265	BCKGRND	379435.9	3853720.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1266	BCKGRND	379535.9	3853720.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1364	BCKGRND	379335.9	3853820.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1792	BCKGRND	378535.9	3854320.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1793	BCKGRND	378635.9	3854320.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1843	BCKGRND	374835.9	3854420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1844	BCKGRND	374935.9	3854420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1845	BCKGRND	375035.9	3854420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1846	BCKGRND	375135.9	3854420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1847	BCKGRND	375235.9	3854420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1848	BCKGRND	375335.9	3854420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1849	BCKGRND	375435.9	3854420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1850	BCKGRND	375535.9	3854420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1851	BCKGRND	375635.9	3854420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1852	BCKGRND	375735.9	3854420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1853	BCKGRND	375835.9	3854420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1854	BCKGRND	375935.9	3854420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1855	BCKGRND	376035.9	3854420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1856	BCKGRND	376135.9	3854420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1857	BCKGRND	376235.9	3854420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1858	BCKGRND	376335.9	3854420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1859	BCKGRND	376435.9	3854420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1860	BCKGRND	376535.9	3854420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1871	BCKGRND	377635.9	3854420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1872	BCKGRND	377735.9	3854420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1873	BCKGRND	377835.9	3854420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1874	BCKGRND	377935.9	3854420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1875	BCKGRND	378035.9	3854420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1876	BCKGRND	378135.9	3854420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1877	BCKGRND	378235.9	3854420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1878	BCKGRND	378335.9	3854420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1879	BCKGRND	378435.9	3854420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1880	BCKGRND	378535.9	3854420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1928	BCKGRND	374535.9	3854520.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1929	BCKGRND	374635.9	3854520.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1930	BCKGRND	374735.9	3854520.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1931	BCKGRND	374835.9	3854520.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1950	BCKGRND	376735.9	3854520.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1951	BCKGRND	376835.9	3854520.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1952	BCKGRND	376935.9	3854520.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1953	BCKGRND	377035.9	3854520.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1954	BCKGRND	377135.9	3854520.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06

1955	BCKGRND	377235.9	3854520.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1956	BCKGRND	377335.9	3854520.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1957	BCKGRND	377435.9	3854520.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1958	BCKGRND	377535.9	3854520.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
2014	BCKGRND	374335.9	3854620.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
2015	BCKGRND	374435.9	3854620.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
2016	BCKGRND	374535.9	3854620.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
2101	BCKGRND	374235.9	3854720.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
2102	BCKGRND	374335.9	3854720.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
2184	BCKGRND	374135.9	3854820.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
2185	BCKGRND	374235.9	3854820.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
2267	BCKGRND	374035.9	3854920.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
2268	BCKGRND	374135.9	3854920.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
2351	BCKGRND	374035.9	3855020.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
2434	BCKGRND	373935.9	3855120.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
2435	BCKGRND	374035.9	3855120.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
2517	BCKGRND	373835.9	3855220.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
2518	BCKGRND	373935.9	3855220.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
2599	BCKGRND	373635.9	3855320.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
2600	BCKGRND	373735.9	3855320.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
2601	BCKGRND	373835.9	3855320.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
2682	BCKGRND	373535.9	3855420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
2683	BCKGRND	373635.9	3855420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
2766	BCKGRND	373535.9	3855520.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
2859	BCKGRND	373435.9	3855620.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
2952	BCKGRND	373335.9	3855720.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
2953	BCKGRND	373435.9	3855720.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
3046	BCKGRND	373335.9	3855820.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
3139	BCKGRND	373235.9	3855920.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
3140	BCKGRND	373335.9	3855920.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
3232	BCKGRND	373135.9	3856020.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
3233	BCKGRND	373235.9	3856020.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
3326	BCKGRND	373135.9	3856120.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
3419	BCKGRND	373035.9	3856220.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
3420	BCKGRND	373135.9	3856220.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
3513	BCKGRND	373035.9	3856320.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
3613	BCKGRND	373035.9	3856420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
5013	BCKGRND	373035.9	3857820.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
5113	BCKGRND	373035.9	3857920.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
5214	BCKGRND	373135.9	3858020.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
5314	BCKGRND	373135.9	3858120.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
5415	BCKGRND	373235.9	3858220.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
5515	BCKGRND	373235.9	3858320.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
5716	BCKGRND	373335.9	3858520.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
5816	BCKGRND	373335.9	3858620.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
5917	BCKGRND	373435.9	3858720.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
5994	BCKGRND	373535.9	3858820.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
6224	BCKGRND	373735.9	3859120.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
6306	BCKGRND	373835.9	3859220.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
6387	BCKGRND	373835.9	3859320.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
6551	BCKGRND	373935.9	3859520.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
6622	BCKGRND	374035.9	3859620.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
6692	BCKGRND	374135.9	3859720.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
6762	BCKGRND	374235.9	3859820.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
6832	BCKGRND	374435.9	3859920.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
6904	BCKGRND	374635.9	3860020.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
7048	BCKGRND	374935.9	3860220.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
7201	BCKGRND	375235.9	3860420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
7286	BCKGRND	375335.9	3860520.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
7371	BCKGRND	375435.9	3860620.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
8082	BCKGRND	376735.9	3861420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
8184	BCKGRND	376935.9	3861520.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
8293	BCKGRND	377835.9	3861620.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
8294	BCKGRND	377935.9	3861620.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
8296	BCKGRND	378135.9	3861620.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
8297	BCKGRND	378235.9	3861620.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
9007	BCKGRND	379235.9	3862320.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
10170	SR29	380345.9	3853170.49	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
10171	SR29	380365.9	3853170.49	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
10172	SR29	380385.9	3853170.49	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
10173	SR29	380405.9	3853170.49	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
10174	SR29	380425.9	3853170.49	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
10175	SR29	380345.9	3853190.49	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
10176	SR29	380365.9	3853190.49	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
10177	SR29	380385.9	3853190.49	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
10178	SR29	380405.9	3853190.49	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
10179	SR29	380425.9	3853190.49	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
10180	SR29	380345.9	3853210.49	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
10181	SR29	380365.9	3853210.49	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
100	BCKGRND	382935.9	3852520.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
198	BCKGRND	382735.9	3852620.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
199	BCKGRND	382835.9	3852620.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
296	BCKGRND	382535.9	3852720.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06

297	BCKGRND	382635.9	3852720.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
395	BCKGRND	382435.9	3852820.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
476	BCKGRND	380535.9	3852920.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
493	BCKGRND	382235.9	3852920.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
494	BCKGRND	382335.9	3852920.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
573	BCKGRND	380235.9	3853020.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
574	BCKGRND	380335.9	3853020.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
575	BCKGRND	380435.9	3853020.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
576	BCKGRND	380535.9	3853020.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
577	BCKGRND	380635.9	3853020.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
578	BCKGRND	380735.9	3853020.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
579	BCKGRND	380835.9	3853020.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
580	BCKGRND	380935.9	3853020.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
591	BCKGRND	382035.9	3853020.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
592	BCKGRND	382135.9	3853020.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
671	BCKGRND	380035.9	3853120.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
672	BCKGRND	380135.9	3853120.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
673	BCKGRND	380235.9	3853120.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
679	BCKGRND	380835.9	3853120.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
680	BCKGRND	380935.9	3853120.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
681	BCKGRND	381035.9	3853120.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
682	BCKGRND	381135.9	3853120.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
689	BCKGRND	381835.9	3853120.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
690	BCKGRND	381935.9	3853120.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
770	BCKGRND	379935.9	3853220.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
771	BCKGRND	380035.9	3853220.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
782	BCKGRND	381135.9	3853220.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
783	BCKGRND	381235.9	3853220.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
784	BCKGRND	381335.9	3853220.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
785	BCKGRND	381435.9	3853220.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
786	BCKGRND	381535.9	3853220.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
787	BCKGRND	381635.9	3853220.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
788	BCKGRND	381735.9	3853220.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
869	BCKGRND	379835.9	3853320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
967	BCKGRND	379635.9	3853420.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
968	BCKGRND	379735.9	3853420.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1066	BCKGRND	379535.9	3853520.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1067	BCKGRND	379635.9	3853520.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1165	BCKGRND	379435.9	3853620.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1264	BCKGRND	379335.9	3853720.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1363	BCKGRND	379235.9	3853820.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1708	BCKGRND	378535.9	3854220.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1709	BCKGRND	378635.9	3854220.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1754	BCKGRND	374735.9	3854320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1755	BCKGRND	374835.9	3854320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1756	BCKGRND	374935.9	3854320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1757	BCKGRND	375035.9	3854320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1758	BCKGRND	375135.9	3854320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1759	BCKGRND	375235.9	3854320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1760	BCKGRND	375335.9	3854320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1761	BCKGRND	375435.9	3854320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1762	BCKGRND	375535.9	3854320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1763	BCKGRND	375635.9	3854320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1764	BCKGRND	375735.9	3854320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1765	BCKGRND	375835.9	3854320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1766	BCKGRND	375935.9	3854320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1767	BCKGRND	376035.9	3854320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1768	BCKGRND	376135.9	3854320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1769	BCKGRND	376235.9	3854320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1770	BCKGRND	376335.9	3854320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1771	BCKGRND	376435.9	3854320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1772	BCKGRND	376535.9	3854320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1783	BCKGRND	377635.9	3854320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1784	BCKGRND	377735.9	3854320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1785	BCKGRND	377835.9	3854320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1786	BCKGRND	377935.9	3854320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1787	BCKGRND	378035.9	3854320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1788	BCKGRND	378135.9	3854320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1789	BCKGRND	378235.9	3854320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1790	BCKGRND	378335.9	3854320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1791	BCKGRND	378435.9	3854320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1839	BCKGRND	374435.9	3854420.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1840	BCKGRND	374535.9	3854420.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1841	BCKGRND	374635.9	3854420.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1842	BCKGRND	374735.9	3854420.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1861	BCKGRND	376635.9	3854420.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1862	BCKGRND	376735.9	3854420.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1863	BCKGRND	376835.9	3854420.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1864	BCKGRND	376935.9	3854420.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1865	BCKGRND	377035.9	3854420.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1866	BCKGRND	377135.9	3854420.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1867	BCKGRND	377235.9	3854420.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1868	BCKGRND	377335.9	3854420.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06

1869	BCKGRND	377435.9	3854420.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1870	BCKGRND	377535.9	3854420.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1925	BCKGRND	374235.9	3854520.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1926	BCKGRND	374335.9	3854520.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1927	BCKGRND	374435.9	3854520.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2012	BCKGRND	374135.9	3854620.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2013	BCKGRND	374235.9	3854620.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2099	BCKGRND	374035.9	3854720.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2100	BCKGRND	374135.9	3854720.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2182	BCKGRND	373935.9	3854820.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2183	BCKGRND	374035.9	3854820.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2266	BCKGRND	373935.9	3854920.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2349	BCKGRND	373835.9	3855020.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2350	BCKGRND	373935.9	3855020.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2432	BCKGRND	373735.9	3855120.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2433	BCKGRND	373835.9	3855120.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2514	BCKGRND	373535.9	3855220.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2515	BCKGRND	373635.9	3855220.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2516	BCKGRND	373735.9	3855220.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2597	BCKGRND	373435.9	3855320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2598	BCKGRND	373535.9	3855320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2680	BCKGRND	373335.9	3855420.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2681	BCKGRND	373435.9	3855420.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2764	BCKGRND	373335.9	3855520.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2765	BCKGRND	373435.9	3855520.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2857	BCKGRND	373235.9	3855620.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2858	BCKGRND	373335.9	3855620.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2951	BCKGRND	373235.9	3855720.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
3044	BCKGRND	373135.9	3855820.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
3045	BCKGRND	373235.9	3855820.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
3137	BCKGRND	373035.9	3855920.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
3138	BCKGRND	373135.9	3855920.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
3231	BCKGRND	373035.9	3856020.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
3325	BCKGRND	373035.9	3856120.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
5213	BCKGRND	373035.9	3858020.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
5414	BCKGRND	373135.9	3858220.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
5514	BCKGRND	373135.9	3858320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
5615	BCKGRND	373235.9	3858420.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
5715	BCKGRND	373235.9	3858520.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
5916	BCKGRND	373335.9	3858720.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
5993	BCKGRND	373435.9	3858820.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
6070	BCKGRND	373535.9	3858920.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
6147	BCKGRND	373635.9	3859020.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
6305	BCKGRND	373735.9	3859220.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
6468	BCKGRND	373835.9	3859420.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
6550	BCKGRND	373835.9	3859520.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
6621	BCKGRND	373935.9	3859620.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
6691	BCKGRND	374035.9	3859720.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
6761	BCKGRND	374135.9	3859820.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
6831	BCKGRND	374335.9	3859920.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
6903	BCKGRND	374535.9	3860020.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
6975	BCKGRND	374735.9	3860120.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
7047	BCKGRND	374835.9	3860220.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
7119	BCKGRND	375035.9	3860320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
7456	BCKGRND	375535.9	3860720.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
7777	BCKGRND	376235.9	3861120.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
7878	BCKGRND	376335.9	3861220.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
7979	BCKGRND	376435.9	3861320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
8183	BCKGRND	376835.9	3861520.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
8600	BCKGRND	378535.9	3861920.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
8702	BCKGRND	378735.9	3862020.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
8804	BCKGRND	378935.9	3862120.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
9108	BCKGRND	379335.9	3862420.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
98	BCKGRND	382735.9	3852520.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
99	BCKGRND	382835.9	3852520.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
196	BCKGRND	382535.9	3852620.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
197	BCKGRND	382635.9	3852620.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
295	BCKGRND	382435.9	3852720.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
374	BCKGRND	380335.9	3852820.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
375	BCKGRND	380435.9	3852820.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
376	BCKGRND	380535.9	3852820.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
377	BCKGRND	380635.9	3852820.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
378	BCKGRND	380735.9	3852820.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
393	BCKGRND	382235.9	3852820.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
394	BCKGRND	382335.9	3852820.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
472	BCKGRND	380135.9	3852920.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
473	BCKGRND	380235.9	3852920.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
474	BCKGRND	380335.9	3852920.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
475	BCKGRND	380435.9	3852920.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
477	BCKGRND	380635.9	3852920.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
478	BCKGRND	380735.9	3852920.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
479	BCKGRND	380835.9	3852920.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
480	BCKGRND	380935.9	3852920.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06

481	BCKGRND	381035.9	3852920.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
491	BCKGRND	382035.9	3852920.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
492	BCKGRND	382135.9	3852920.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
571	BCKGRND	380035.9	3853020.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
572	BCKGRND	380135.9	3853020.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
581	BCKGRND	381035.9	3853020.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
582	BCKGRND	381135.9	3853020.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
583	BCKGRND	381235.9	3853020.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
584	BCKGRND	381335.9	3853020.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
588	BCKGRND	381735.9	3853020.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
589	BCKGRND	381835.9	3853020.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
590	BCKGRND	381935.9	3853020.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
670	BCKGRND	379935.9	3853120.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
683	BCKGRND	381235.9	3853120.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
684	BCKGRND	381335.9	3853120.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
685	BCKGRND	381435.9	3853120.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
686	BCKGRND	381535.9	3853120.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
687	BCKGRND	381635.9	3853120.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
688	BCKGRND	381735.9	3853120.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
768	BCKGRND	379735.9	3853220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
769	BCKGRND	379835.9	3853220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
867	BCKGRND	379635.9	3853320.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
868	BCKGRND	379735.9	3853320.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
966	BCKGRND	379535.9	3853420.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1065	BCKGRND	379435.9	3853520.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1164	BCKGRND	379335.9	3853620.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1262	BCKGRND	379135.9	3853720.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1263	BCKGRND	379235.9	3853720.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1361	BCKGRND	379035.9	3853820.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1362	BCKGRND	379135.9	3853820.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1598	BCKGRND	375935.9	3854120.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1599	BCKGRND	376035.9	3854120.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1623	BCKGRND	378435.9	3854120.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1624	BCKGRND	378535.9	3854120.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1625	BCKGRND	378635.9	3854120.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1668	BCKGRND	374535.9	3854220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1669	BCKGRND	374635.9	3854220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1670	BCKGRND	374735.9	3854220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1671	BCKGRND	374835.9	3854220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1672	BCKGRND	374935.9	3854220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1673	BCKGRND	375035.9	3854220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1674	BCKGRND	375135.9	3854220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1675	BCKGRND	375235.9	3854220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1676	BCKGRND	375335.9	3854220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1677	BCKGRND	375435.9	3854220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1678	BCKGRND	375535.9	3854220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1679	BCKGRND	375635.9	3854220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1680	BCKGRND	375735.9	3854220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1681	BCKGRND	375835.9	3854220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1682	BCKGRND	375935.9	3854220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1683	BCKGRND	376035.9	3854220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1684	BCKGRND	376135.9	3854220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1685	BCKGRND	376235.9	3854220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1686	BCKGRND	376335.9	3854220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1687	BCKGRND	376435.9	3854220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1688	BCKGRND	376535.9	3854220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1698	BCKGRND	377535.9	3854220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1699	BCKGRND	377635.9	3854220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1700	BCKGRND	377735.9	3854220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1701	BCKGRND	377835.9	3854220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1702	BCKGRND	377935.9	3854220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1703	BCKGRND	378035.9	3854220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1704	BCKGRND	378135.9	3854220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1705	BCKGRND	378235.9	3854220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1706	BCKGRND	378335.9	3854220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1707	BCKGRND	378435.9	3854220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1749	BCKGRND	374235.9	3854320.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1750	BCKGRND	374335.9	3854320.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1751	BCKGRND	374435.9	3854320.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1752	BCKGRND	374535.9	3854320.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1753	BCKGRND	374635.9	3854320.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1773	BCKGRND	376635.9	3854320.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1774	BCKGRND	376735.9	3854320.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1775	BCKGRND	376835.9	3854320.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1776	BCKGRND	376935.9	3854320.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1777	BCKGRND	377035.9	3854320.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1778	BCKGRND	377135.9	3854320.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1779	BCKGRND	377235.9	3854320.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1780	BCKGRND	377335.9	3854320.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1781	BCKGRND	377435.9	3854320.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1782	BCKGRND	377535.9	3854320.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1836	BCKGRND	374135.9	3854420.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1837	BCKGRND	374235.9	3854420.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06

1838	BCKGRND	374335.9	3854420.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1923	BCKGRND	374035.9	3854520.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1924	BCKGRND	374135.9	3854520.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
2010	BCKGRND	373935.9	3854620.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
2011	BCKGRND	374035.9	3854620.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
2097	BCKGRND	373835.9	3854720.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
2098	BCKGRND	373935.9	3854720.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
2180	BCKGRND	373735.9	3854820.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
2181	BCKGRND	373835.9	3854820.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
2264	BCKGRND	373735.9	3854920.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
2265	BCKGRND	373835.9	3854920.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
2347	BCKGRND	373635.9	3855020.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
2348	BCKGRND	373735.9	3855020.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
2429	BCKGRND	373435.9	3855120.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
2430	BCKGRND	373535.9	3855120.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
2431	BCKGRND	373635.9	3855120.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
2512	BCKGRND	373335.9	3855220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
2513	BCKGRND	373435.9	3855220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
2595	BCKGRND	373235.9	3855320.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
2596	BCKGRND	373335.9	3855320.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
2679	BCKGRND	373235.9	3855420.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
2762	BCKGRND	373135.9	3855520.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
2763	BCKGRND	373235.9	3855520.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
2855	BCKGRND	373035.9	3855620.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
2856	BCKGRND	373135.9	3855620.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
2949	BCKGRND	373035.9	3855720.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
2950	BCKGRND	373135.9	3855720.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
3043	BCKGRND	373035.9	3855820.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
5313	BCKGRND	373035.9	3858120.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
5413	BCKGRND	373035.9	3858220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
5614	BCKGRND	373135.9	3858420.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
5714	BCKGRND	373135.9	3858520.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
5815	BCKGRND	373235.9	3858620.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
5992	BCKGRND	373335.9	3858820.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
6069	BCKGRND	373435.9	3858920.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
6146	BCKGRND	373535.9	3859020.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
6223	BCKGRND	373635.9	3859120.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
6304	BCKGRND	373635.9	3859220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
6386	BCKGRND	373735.9	3859320.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
6467	BCKGRND	373735.9	3859420.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
6620	BCKGRND	373835.9	3859620.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
6690	BCKGRND	373935.9	3859720.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
6760	BCKGRND	374035.9	3859820.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
6830	BCKGRND	374235.9	3859920.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
6974	BCKGRND	374635.9	3860120.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
7118	BCKGRND	374935.9	3860320.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
7200	BCKGRND	375135.9	3860420.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
7285	BCKGRND	375235.9	3860520.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
7370	BCKGRND	375335.9	3860620.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
8081	BCKGRND	376635.9	3861420.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
8291	BCKGRND	377635.9	3861620.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
8394	BCKGRND	377935.9	3861720.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
8398	BCKGRND	378335.9	3861720.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
8599	BCKGRND	378435.9	3861920.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
8905	BCKGRND	379035.9	3862220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
96	BCKGRND	382535.9	3852520.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
97	BCKGRND	382635.9	3852520.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
175	BCKGRND	380435.9	3852620.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
176	BCKGRND	380535.9	3852620.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
177	BCKGRND	380635.9	3852620.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
178	BCKGRND	380735.9	3852620.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
195	BCKGRND	382435.9	3852620.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
273	BCKGRND	380235.9	3852720.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
274	BCKGRND	380335.9	3852720.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
275	BCKGRND	380435.9	3852720.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
276	BCKGRND	380535.9	3852720.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
277	BCKGRND	380635.9	3852720.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
278	BCKGRND	380735.9	3852720.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
279	BCKGRND	380835.9	3852720.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
280	BCKGRND	380935.9	3852720.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
293	BCKGRND	382235.9	3852720.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
294	BCKGRND	382335.9	3852720.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
372	BCKGRND	380135.9	3852820.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
373	BCKGRND	380235.9	3852820.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
379	BCKGRND	380835.9	3852820.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
380	BCKGRND	380935.9	3852820.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
381	BCKGRND	381035.9	3852820.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
382	BCKGRND	381135.9	3852820.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
391	BCKGRND	382035.9	3852820.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
392	BCKGRND	382135.9	3852820.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
470	BCKGRND	379935.9	3852920.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
471	BCKGRND	380035.9	3852920.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
482	BCKGRND	381135.9	3852920.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05

483	BCKGRND	381235.9	3852920.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
484	BCKGRND	381335.9	3852920.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
485	BCKGRND	381435.9	3852920.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
486	BCKGRND	381535.9	3852920.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
487	BCKGRND	381635.9	3852920.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
488	BCKGRND	381735.9	3852920.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
489	BCKGRND	381835.9	3852920.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
490	BCKGRND	381935.9	3852920.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
569	BCKGRND	379835.9	3853020.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
570	BCKGRND	379935.9	3853020.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
585	BCKGRND	381435.9	3853020.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
586	BCKGRND	381535.9	3853020.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
587	BCKGRND	381635.9	3853020.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
668	BCKGRND	379735.9	3853120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
669	BCKGRND	379835.9	3853120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
767	BCKGRND	379635.9	3853220.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
866	BCKGRND	379535.9	3853320.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
965	BCKGRND	379435.9	3853420.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1063	BCKGRND	379235.9	3853520.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1064	BCKGRND	379335.9	3853520.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1162	BCKGRND	379135.9	3853620.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1163	BCKGRND	379235.9	3853620.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1261	BCKGRND	379035.9	3853720.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1359	BCKGRND	378835.9	3853820.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1360	BCKGRND	378935.9	3853820.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1505	BCKGRND	375035.9	3854020.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1506	BCKGRND	375135.9	3854020.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1508	BCKGRND	375335.9	3854020.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1512	BCKGRND	375735.9	3854020.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1513	BCKGRND	375835.9	3854020.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1514	BCKGRND	375935.9	3854020.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1515	BCKGRND	376035.9	3854020.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1536	BCKGRND	378135.9	3854020.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1537	BCKGRND	378235.9	3854020.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1538	BCKGRND	378335.9	3854020.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1539	BCKGRND	378435.9	3854020.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1540	BCKGRND	378535.9	3854020.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1541	BCKGRND	378635.9	3854020.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1583	BCKGRND	374435.9	3854120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1584	BCKGRND	374535.9	3854120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1585	BCKGRND	374635.9	3854120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1586	BCKGRND	374735.9	3854120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1587	BCKGRND	374835.9	3854120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1588	BCKGRND	374935.9	3854120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1589	BCKGRND	375035.9	3854120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1590	BCKGRND	375135.9	3854120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1591	BCKGRND	375235.9	3854120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1592	BCKGRND	375335.9	3854120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1593	BCKGRND	375435.9	3854120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1594	BCKGRND	375535.9	3854120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1595	BCKGRND	375635.9	3854120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1596	BCKGRND	375735.9	3854120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1597	BCKGRND	375835.9	3854120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1600	BCKGRND	376135.9	3854120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1601	BCKGRND	376235.9	3854120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1602	BCKGRND	376335.9	3854120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1603	BCKGRND	376435.9	3854120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1604	BCKGRND	376535.9	3854120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1613	BCKGRND	377435.9	3854120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1614	BCKGRND	377535.9	3854120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1615	BCKGRND	377635.9	3854120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1616	BCKGRND	377735.9	3854120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1617	BCKGRND	377835.9	3854120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1618	BCKGRND	377935.9	3854120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1619	BCKGRND	378035.9	3854120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1620	BCKGRND	378135.9	3854120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1621	BCKGRND	378235.9	3854120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1622	BCKGRND	378335.9	3854120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1664	BCKGRND	374135.9	3854220.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1665	BCKGRND	374235.9	3854220.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1666	BCKGRND	374335.9	3854220.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1667	BCKGRND	374435.9	3854220.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1689	BCKGRND	376635.9	3854220.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1690	BCKGRND	376735.9	3854220.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1691	BCKGRND	376835.9	3854220.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1692	BCKGRND	376935.9	3854220.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1693	BCKGRND	377035.9	3854220.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1694	BCKGRND	377135.9	3854220.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1695	BCKGRND	377235.9	3854220.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1696	BCKGRND	377335.9	3854220.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1697	BCKGRND	377435.9	3854220.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1746	BCKGRND	373935.9	3854320.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1747	BCKGRND	374035.9	3854320.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05

1748	BCKGRND	374135.9	3854320.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1833	BCKGRND	373835.9	3854420.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1834	BCKGRND	373935.9	3854420.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1835	BCKGRND	374035.9	3854420.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1921	BCKGRND	373835.9	3854520.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1922	BCKGRND	373935.9	3854520.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2008	BCKGRND	373735.9	3854620.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2009	BCKGRND	373835.9	3854620.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2095	BCKGRND	373635.9	3854720.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2096	BCKGRND	373735.9	3854720.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2178	BCKGRND	373535.9	3854820.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2179	BCKGRND	373635.9	3854820.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2261	BCKGRND	373435.9	3854920.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2262	BCKGRND	373535.9	3854920.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2263	BCKGRND	373635.9	3854920.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2344	BCKGRND	373335.9	3855020.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2345	BCKGRND	373435.9	3855020.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2346	BCKGRND	373535.9	3855020.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2427	BCKGRND	373235.9	3855120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2428	BCKGRND	373335.9	3855120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2510	BCKGRND	373135.9	3855220.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2511	BCKGRND	373235.9	3855220.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2593	BCKGRND	373035.9	3855320.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2594	BCKGRND	373135.9	3855320.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2677	BCKGRND	373035.9	3855420.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2678	BCKGRND	373135.9	3855420.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2761	BCKGRND	373035.9	3855520.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
5513	BCKGRND	373035.9	3858320.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
5613	BCKGRND	373035.9	3858420.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
5814	BCKGRND	373135.9	3858620.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
5915	BCKGRND	373235.9	3858720.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
6145	BCKGRND	373435.9	3859020.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
6222	BCKGRND	373535.9	3859120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
6385	BCKGRND	373635.9	3859320.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
6466	BCKGRND	373635.9	3859420.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
6549	BCKGRND	373735.9	3859520.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
6619	BCKGRND	373735.9	3859620.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
6689	BCKGRND	373835.9	3859720.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
6829	BCKGRND	374135.9	3859920.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
6900	BCKGRND	374235.9	3860020.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
6901	BCKGRND	374335.9	3860020.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
6902	BCKGRND	374435.9	3860020.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
7046	BCKGRND	374735.9	3860220.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
7199	BCKGRND	375035.9	3860420.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
7455	BCKGRND	375435.9	3860720.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
7776	BCKGRND	376135.9	3861120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
7877	BCKGRND	376235.9	3861220.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
8080	BCKGRND	376535.9	3861420.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
8289	BCKGRND	377435.9	3861620.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
8292	BCKGRND	377735.9	3861620.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
8803	BCKGRND	378835.9	3862120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
9006	BCKGRND	379135.9	3862320.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
74	BCKGRND	380335.9	3852520.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
75	BCKGRND	380435.9	3852520.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
76	BCKGRND	380535.9	3852520.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
77	BCKGRND	380635.9	3852520.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
78	BCKGRND	380735.9	3852520.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
79	BCKGRND	380835.9	3852520.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
80	BCKGRND	380935.9	3852520.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
95	BCKGRND	382435.9	3852520.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
172	BCKGRND	380135.9	3852620.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
173	BCKGRND	380235.9	3852620.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
174	BCKGRND	380335.9	3852620.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
179	BCKGRND	380835.9	3852620.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
180	BCKGRND	380935.9	3852620.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
181	BCKGRND	381035.9	3852620.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
182	BCKGRND	381135.9	3852620.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
193	BCKGRND	382235.9	3852620.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
194	BCKGRND	382335.9	3852620.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
271	BCKGRND	380035.9	3852720.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
272	BCKGRND	380135.9	3852720.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
281	BCKGRND	381035.9	3852720.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
282	BCKGRND	381135.9	3852720.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
283	BCKGRND	381235.9	3852720.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
284	BCKGRND	381335.9	3852720.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
290	BCKGRND	381935.9	3852720.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
291	BCKGRND	382035.9	3852720.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
292	BCKGRND	382135.9	3852720.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
370	BCKGRND	379935.9	3852820.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
371	BCKGRND	380035.9	3852820.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
383	BCKGRND	381235.9	3852820.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
384	BCKGRND	381335.9	3852820.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
385	BCKGRND	381435.9	3852820.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05

386	BCKGRND	381535.9	3852820.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
387	BCKGRND	381635.9	3852820.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
388	BCKGRND	381735.9	3852820.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
389	BCKGRND	381835.9	3852820.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
390	BCKGRND	381935.9	3852820.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
469	BCKGRND	379835.9	3852920.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
568	BCKGRND	379735.9	3853020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
666	BCKGRND	379535.9	3853120.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
667	BCKGRND	379635.9	3853120.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
765	BCKGRND	379435.9	3853220.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
766	BCKGRND	379535.9	3853220.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
864	BCKGRND	379335.9	3853320.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
865	BCKGRND	379435.9	3853320.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
963	BCKGRND	379235.9	3853420.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
964	BCKGRND	379335.9	3853420.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1062	BCKGRND	379135.9	3853520.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1161	BCKGRND	379035.9	3853620.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1259	BCKGRND	378835.9	3853720.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1260	BCKGRND	378935.9	3853720.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1357	BCKGRND	378635.9	3853820.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1358	BCKGRND	378735.9	3853820.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1418	BCKGRND	374735.9	3853920.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1419	BCKGRND	374835.9	3853920.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1420	BCKGRND	374935.9	3853920.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1421	BCKGRND	375035.9	3853920.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1422	BCKGRND	375135.9	3853920.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1423	BCKGRND	375235.9	3853920.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1424	BCKGRND	375335.9	3853920.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1425	BCKGRND	375435.9	3853920.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1426	BCKGRND	375535.9	3853920.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1427	BCKGRND	375635.9	3853920.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1428	BCKGRND	375735.9	3853920.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1429	BCKGRND	375835.9	3853920.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1430	BCKGRND	375935.9	3853920.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1431	BCKGRND	376035.9	3853920.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1432	BCKGRND	376135.9	3853920.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1449	BCKGRND	377835.9	3853920.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1450	BCKGRND	377935.9	3853920.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1451	BCKGRND	378035.9	3853920.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1452	BCKGRND	378135.9	3853920.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1453	BCKGRND	378235.9	3853920.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1454	BCKGRND	378335.9	3853920.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1455	BCKGRND	378435.9	3853920.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1456	BCKGRND	378535.9	3853920.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1457	BCKGRND	378635.9	3853920.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1497	BCKGRND	374235.9	3854020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1498	BCKGRND	374335.9	3854020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1499	BCKGRND	374435.9	3854020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1500	BCKGRND	374535.9	3854020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1501	BCKGRND	374635.9	3854020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1502	BCKGRND	374735.9	3854020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1503	BCKGRND	374835.9	3854020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1504	BCKGRND	374935.9	3854020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1507	BCKGRND	375235.9	3854020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1509	BCKGRND	375435.9	3854020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1510	BCKGRND	375535.9	3854020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1511	BCKGRND	375635.9	3854020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1516	BCKGRND	376135.9	3854020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1517	BCKGRND	376235.9	3854020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1518	BCKGRND	376335.9	3854020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1519	BCKGRND	376435.9	3854020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1520	BCKGRND	376535.9	3854020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1526	BCKGRND	377135.9	3854020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1527	BCKGRND	377235.9	3854020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1528	BCKGRND	377335.9	3854020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1529	BCKGRND	377435.9	3854020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1530	BCKGRND	377535.9	3854020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1531	BCKGRND	377635.9	3854020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1532	BCKGRND	377735.9	3854020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1533	BCKGRND	377835.9	3854020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1534	BCKGRND	377935.9	3854020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1535	BCKGRND	378035.9	3854020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1578	BCKGRND	373935.9	3854120.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1579	BCKGRND	374035.9	3854120.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1580	BCKGRND	374135.9	3854120.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1581	BCKGRND	374235.9	3854120.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1582	BCKGRND	374335.9	3854120.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1605	BCKGRND	376635.9	3854120.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1606	BCKGRND	376735.9	3854120.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1607	BCKGRND	376835.9	3854120.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1608	BCKGRND	376935.9	3854120.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1609	BCKGRND	377035.9	3854120.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1610	BCKGRND	377135.9	3854120.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05

1611	BCKGRND	377235.9	3854120.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1612	BCKGRND	377335.9	3854120.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1661	BCKGRND	373835.9	3854220.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1662	BCKGRND	373935.9	3854220.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1663	BCKGRND	374035.9	3854220.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1744	BCKGRND	373735.9	3854320.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1745	BCKGRND	373835.9	3854320.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1831	BCKGRND	373635.9	3854420.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1832	BCKGRND	373735.9	3854420.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1919	BCKGRND	373635.9	3854520.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1920	BCKGRND	373735.9	3854520.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
2006	BCKGRND	373535.9	3854620.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
2007	BCKGRND	373635.9	3854620.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
2093	BCKGRND	373435.9	3854720.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
2094	BCKGRND	373535.9	3854720.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
2176	BCKGRND	373335.9	3854820.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
2177	BCKGRND	373435.9	3854820.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
2259	BCKGRND	373235.9	3854920.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
2260	BCKGRND	373335.9	3854920.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
2342	BCKGRND	373135.9	3855020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
2343	BCKGRND	373235.9	3855020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
2425	BCKGRND	373035.9	3855120.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
2426	BCKGRND	373135.9	3855120.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
2509	BCKGRND	373035.9	3855220.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
5713	BCKGRND	373035.9	3858520.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
5813	BCKGRND	373035.9	3858620.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
5914	BCKGRND	373135.9	3858720.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
5991	BCKGRND	373235.9	3858820.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
6068	BCKGRND	373335.9	3858920.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
6221	BCKGRND	373435.9	3859120.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
6303	BCKGRND	373535.9	3859220.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
6384	BCKGRND	373535.9	3859320.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
6548	BCKGRND	373635.9	3859520.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
6688	BCKGRND	373735.9	3859720.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
6759	BCKGRND	373935.9	3859820.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
6828	BCKGRND	374035.9	3859920.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
6899	BCKGRND	374135.9	3860020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
6973	BCKGRND	374535.9	3860120.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
7045	BCKGRND	374635.9	3860220.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
7117	BCKGRND	374835.9	3860320.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
7284	BCKGRND	375135.9	3860520.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
7369	BCKGRND	375235.9	3860620.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
7536	BCKGRND	375535.9	3860820.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
7978	BCKGRND	376335.9	3861320.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
8079	BCKGRND	376435.9	3861420.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
8182	BCKGRND	376735.9	3861520.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
8290	BCKGRND	377535.9	3861620.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
8498	BCKGRND	378335.9	3861820.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
8701	BCKGRND	378635.9	3862020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
9107	BCKGRND	379235.9	3862420.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
71	BCKGRND	380035.9	3852520.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
72	BCKGRND	380135.9	3852520.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
73	BCKGRND	380235.9	3852520.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
81	BCKGRND	381035.9	3852520.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
82	BCKGRND	381135.9	3852520.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
83	BCKGRND	381235.9	3852520.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
92	BCKGRND	382135.9	3852520.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
93	BCKGRND	382235.9	3852520.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
94	BCKGRND	382335.9	3852520.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
170	BCKGRND	379935.9	3852620.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
171	BCKGRND	380035.9	3852620.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
183	BCKGRND	381235.9	3852620.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
184	BCKGRND	381335.9	3852620.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
185	BCKGRND	381435.9	3852620.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
186	BCKGRND	381535.9	3852620.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
187	BCKGRND	381635.9	3852620.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
189	BCKGRND	381835.9	3852620.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
190	BCKGRND	381935.9	3852620.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
191	BCKGRND	382035.9	3852620.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
192	BCKGRND	382135.9	3852620.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
269	BCKGRND	379835.9	3852720.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
270	BCKGRND	379935.9	3852720.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
285	BCKGRND	381435.9	3852720.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
286	BCKGRND	381535.9	3852720.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
287	BCKGRND	381635.9	3852720.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
288	BCKGRND	381735.9	3852720.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
289	BCKGRND	381835.9	3852720.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
368	BCKGRND	379735.9	3852820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
369	BCKGRND	379835.9	3852820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
467	BCKGRND	379635.9	3852920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
468	BCKGRND	379735.9	3852920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
566	BCKGRND	379535.9	3853020.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
567	BCKGRND	379635.9	3853020.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05

665	BCKGRND	379435.9	3853120.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
764	BCKGRND	379335.9	3853220.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
863	BCKGRND	379235.9	3853320.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
961	BCKGRND	379035.9	3853420.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
962	BCKGRND	379135.9	3853420.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1060	BCKGRND	378935.9	3853520.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1061	BCKGRND	379035.9	3853520.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1158	BCKGRND	378735.9	3853620.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1159	BCKGRND	378835.9	3853620.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1160	BCKGRND	378935.9	3853620.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1254	BCKGRND	378335.9	3853720.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1255	BCKGRND	378435.9	3853720.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1256	BCKGRND	378535.9	3853720.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1257	BCKGRND	378635.9	3853720.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1258	BCKGRND	378735.9	3853720.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1314	BCKGRND	374335.9	3853820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1315	BCKGRND	374435.9	3853820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1316	BCKGRND	374535.9	3853820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1317	BCKGRND	374635.9	3853820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1318	BCKGRND	374735.9	3853820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1319	BCKGRND	374835.9	3853820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1320	BCKGRND	374935.9	3853820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1321	BCKGRND	375035.9	3853820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1322	BCKGRND	375135.9	3853820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1323	BCKGRND	375235.9	3853820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1324	BCKGRND	375335.9	3853820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1325	BCKGRND	375435.9	3853820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1326	BCKGRND	375535.9	3853820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1327	BCKGRND	375635.9	3853820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1328	BCKGRND	375735.9	3853820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1329	BCKGRND	375835.9	3853820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1330	BCKGRND	375935.9	3853820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1331	BCKGRND	376035.9	3853820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1332	BCKGRND	376135.9	3853820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1333	BCKGRND	376235.9	3853820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1347	BCKGRND	377635.9	3853820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1348	BCKGRND	377735.9	3853820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1349	BCKGRND	377835.9	3853820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1350	BCKGRND	377935.9	3853820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1351	BCKGRND	378035.9	3853820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1352	BCKGRND	378135.9	3853820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1353	BCKGRND	378235.9	3853820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1354	BCKGRND	378335.9	3853820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1355	BCKGRND	378435.9	3853820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1356	BCKGRND	378535.9	3853820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1410	BCKGRND	373935.9	3853920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1411	BCKGRND	374035.9	3853920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1412	BCKGRND	374135.9	3853920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1413	BCKGRND	374235.9	3853920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1414	BCKGRND	374335.9	3853920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1415	BCKGRND	374435.9	3853920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1416	BCKGRND	374535.9	3853920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1417	BCKGRND	374635.9	3853920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1433	BCKGRND	376235.9	3853920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1434	BCKGRND	376335.9	3853920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1435	BCKGRND	376435.9	3853920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1436	BCKGRND	376535.9	3853920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1437	BCKGRND	376635.9	3853920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1438	BCKGRND	376735.9	3853920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1439	BCKGRND	376835.9	3853920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1440	BCKGRND	376935.9	3853920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1441	BCKGRND	377035.9	3853920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1442	BCKGRND	377135.9	3853920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1443	BCKGRND	377235.9	3853920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1444	BCKGRND	377335.9	3853920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1445	BCKGRND	377435.9	3853920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1446	BCKGRND	377535.9	3853920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1447	BCKGRND	377635.9	3853920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1448	BCKGRND	377735.9	3853920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1492	BCKGRND	373735.9	3854020.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1493	BCKGRND	373835.9	3854020.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1494	BCKGRND	373935.9	3854020.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1495	BCKGRND	374035.9	3854020.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1496	BCKGRND	374135.9	3854020.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1521	BCKGRND	376635.9	3854020.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1522	BCKGRND	376735.9	3854020.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1523	BCKGRND	376835.9	3854020.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1524	BCKGRND	376935.9	3854020.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1525	BCKGRND	377035.9	3854020.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1575	BCKGRND	373635.9	3854120.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1576	BCKGRND	373735.9	3854120.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1577	BCKGRND	373835.9	3854120.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1659	BCKGRND	373635.9	3854220.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05

1660	BCKGRND	373735.9	3854220.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1742	BCKGRND	373535.9	3854320.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1743	BCKGRND	373635.9	3854320.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1829	BCKGRND	373435.9	3854420.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1830	BCKGRND	373535.9	3854420.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1916	BCKGRND	373335.9	3854520.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1917	BCKGRND	373435.9	3854520.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1918	BCKGRND	373535.9	3854520.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2003	BCKGRND	373235.9	3854620.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2004	BCKGRND	373335.9	3854620.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2005	BCKGRND	373435.9	3854620.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2090	BCKGRND	373135.9	3854720.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2091	BCKGRND	373235.9	3854720.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2092	BCKGRND	373335.9	3854720.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2173	BCKGRND	373035.9	3854820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2174	BCKGRND	373135.9	3854820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2175	BCKGRND	373235.9	3854820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2257	BCKGRND	373035.9	3854920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2258	BCKGRND	373135.9	3854920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2341	BCKGRND	373035.9	3855020.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
5913	BCKGRND	373035.9	3858720.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
5990	BCKGRND	373135.9	3858820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
6067	BCKGRND	373235.9	3858920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
6144	BCKGRND	373335.9	3859020.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
6302	BCKGRND	373435.9	3859220.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
6383	BCKGRND	373435.9	3859320.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
6465	BCKGRND	373535.9	3859420.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
6547	BCKGRND	373535.9	3859520.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
6618	BCKGRND	373635.9	3859620.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
6758	BCKGRND	373835.9	3859820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
6827	BCKGRND	373935.9	3859920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
6898	BCKGRND	374035.9	3860020.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
6971	BCKGRND	374335.9	3860120.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
6972	BCKGRND	374435.9	3860120.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
7044	BCKGRND	374535.9	3860220.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
7198	BCKGRND	374935.9	3860420.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
7454	BCKGRND	375335.9	3860720.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
7775	BCKGRND	376035.9	3861120.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
8181	BCKGRND	376635.9	3861520.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
8397	BCKGRND	378235.9	3861720.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
8802	BCKGRND	378735.9	3862120.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
8904	BCKGRND	378935.9	3862220.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
70	BCKGRND	379935.9	3852520.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
84	BCKGRND	381335.9	3852520.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
85	BCKGRND	381435.9	3852520.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
86	BCKGRND	381535.9	3852520.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
87	BCKGRND	381635.9	3852520.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
88	BCKGRND	381735.9	3852520.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
89	BCKGRND	381835.9	3852520.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
90	BCKGRND	381935.9	3852520.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
91	BCKGRND	382035.9	3852520.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
169	BCKGRND	379835.9	3852620.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
188	BCKGRND	381735.9	3852620.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
268	BCKGRND	379735.9	3852720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
367	BCKGRND	379635.9	3852820.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
466	BCKGRND	379535.9	3852920.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
565	BCKGRND	379435.9	3853020.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
663	BCKGRND	379235.9	3853120.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
664	BCKGRND	379335.9	3853120.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
762	BCKGRND	379135.9	3853220.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
763	BCKGRND	379235.9	3853220.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
861	BCKGRND	379035.9	3853320.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
862	BCKGRND	379135.9	3853320.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
959	BCKGRND	378835.9	3853420.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
960	BCKGRND	378935.9	3853420.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1057	BCKGRND	378635.9	3853520.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1058	BCKGRND	378735.9	3853520.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1059	BCKGRND	378835.9	3853520.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1116	BCKGRND	374535.9	3853620.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1117	BCKGRND	374635.9	3853620.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1118	BCKGRND	374735.9	3853620.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1119	BCKGRND	374835.9	3853620.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1121	BCKGRND	375035.9	3853620.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1126	BCKGRND	375535.9	3853620.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1127	BCKGRND	375635.9	3853620.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1128	BCKGRND	375735.9	3853620.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1129	BCKGRND	375835.9	3853620.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1130	BCKGRND	375935.9	3853620.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1149	BCKGRND	377835.9	3853620.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1150	BCKGRND	377935.9	3853620.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1151	BCKGRND	378035.9	3853620.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1152	BCKGRND	378135.9	3853620.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1153	BCKGRND	378235.9	3853620.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05

1154	BCKGRND	378335.9	3853620.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1155	BCKGRND	378435.9	3853620.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1156	BCKGRND	378535.9	3853620.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1157	BCKGRND	378635.9	3853620.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1211	BCKGRND	374035.9	3853720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1212	BCKGRND	374135.9	3853720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1213	BCKGRND	374235.9	3853720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1214	BCKGRND	374335.9	3853720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1215	BCKGRND	374435.9	3853720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1216	BCKGRND	374535.9	3853720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1217	BCKGRND	374635.9	3853720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1218	BCKGRND	374735.9	3853720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1219	BCKGRND	374835.9	3853720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1220	BCKGRND	374935.9	3853720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1221	BCKGRND	375035.9	3853720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1222	BCKGRND	375135.9	3853720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1223	BCKGRND	375235.9	3853720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1224	BCKGRND	375335.9	3853720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1225	BCKGRND	375435.9	3853720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1226	BCKGRND	375535.9	3853720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1227	BCKGRND	375635.9	3853720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1228	BCKGRND	375735.9	3853720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1229	BCKGRND	375835.9	3853720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1230	BCKGRND	375935.9	3853720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1231	BCKGRND	376035.9	3853720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1232	BCKGRND	376135.9	3853720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1233	BCKGRND	376235.9	3853720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1234	BCKGRND	376335.9	3853720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1245	BCKGRND	377435.9	3853720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1246	BCKGRND	377535.9	3853720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1247	BCKGRND	377635.9	3853720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1248	BCKGRND	377735.9	3853720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1249	BCKGRND	377835.9	3853720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1250	BCKGRND	377935.9	3853720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1251	BCKGRND	378035.9	3853720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1252	BCKGRND	378135.9	3853720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1253	BCKGRND	378235.9	3853720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1308	BCKGRND	373735.9	3853820.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1309	BCKGRND	373835.9	3853820.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1310	BCKGRND	373935.9	3853820.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1311	BCKGRND	374035.9	3853820.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1312	BCKGRND	374135.9	3853820.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1313	BCKGRND	374235.9	3853820.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1334	BCKGRND	376335.9	3853820.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1335	BCKGRND	376435.9	3853820.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1336	BCKGRND	376535.9	3853820.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1337	BCKGRND	376635.9	3853820.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1338	BCKGRND	376735.9	3853820.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1339	BCKGRND	376835.9	3853820.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1340	BCKGRND	376935.9	3853820.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1341	BCKGRND	377035.9	3853820.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1342	BCKGRND	377135.9	3853820.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1343	BCKGRND	377235.9	3853820.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1344	BCKGRND	377335.9	3853820.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1345	BCKGRND	377435.9	3853820.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1346	BCKGRND	377535.9	3853820.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1407	BCKGRND	373635.9	3853920.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1408	BCKGRND	373735.9	3853920.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1409	BCKGRND	373835.9	3853920.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1490	BCKGRND	373535.9	3854020.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1491	BCKGRND	373635.9	3854020.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1573	BCKGRND	373435.9	3854120.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1574	BCKGRND	373535.9	3854120.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1656	BCKGRND	373335.9	3854220.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1657	BCKGRND	373435.9	3854220.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1658	BCKGRND	373535.9	3854220.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1740	BCKGRND	373335.9	3854320.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1741	BCKGRND	373435.9	3854320.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1827	BCKGRND	373235.9	3854420.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1828	BCKGRND	373335.9	3854420.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1914	BCKGRND	373135.9	3854520.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1915	BCKGRND	373235.9	3854520.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
2001	BCKGRND	373035.9	3854620.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
2002	BCKGRND	373135.9	3854620.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
2089	BCKGRND	373035.9	3854720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
5989	BCKGRND	373035.9	3858820.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
6066	BCKGRND	373135.9	3858920.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
6143	BCKGRND	373235.9	3859020.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
6220	BCKGRND	373335.9	3859120.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
6301	BCKGRND	373335.9	3859220.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
6464	BCKGRND	373435.9	3859420.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
6546	BCKGRND	373435.9	3859520.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
6617	BCKGRND	373535.9	3859620.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05

6687	BCKGRND	373635.9	3859720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
6757	BCKGRND	373735.9	3859820.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
6826	BCKGRND	373835.9	3859920.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
6897	BCKGRND	373935.9	3860020.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
6970	BCKGRND	374235.9	3860120.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
7043	BCKGRND	374435.9	3860220.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
7116	BCKGRND	374735.9	3860320.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
7197	BCKGRND	374835.9	3860420.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
7283	BCKGRND	375035.9	3860520.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
7368	BCKGRND	375135.9	3860620.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
7535	BCKGRND	375435.9	3860820.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
7774	BCKGRND	375935.9	3861120.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
7876	BCKGRND	376135.9	3861220.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
7977	BCKGRND	376235.9	3861320.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
8078	BCKGRND	376335.9	3861420.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
8180	BCKGRND	376535.9	3861520.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
8395	BCKGRND	378035.9	3861720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
8396	BCKGRND	378135.9	3861720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
8700	BCKGRND	378535.9	3862020.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
9005	BCKGRND	379035.9	3862320.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
68	BCKGRND	379735.9	3852520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
69	BCKGRND	379835.9	3852520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
167	BCKGRND	379635.9	3852620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
168	BCKGRND	379735.9	3852620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
266	BCKGRND	379535.9	3852720.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
267	BCKGRND	379635.9	3852720.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
365	BCKGRND	379435.9	3852820.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
366	BCKGRND	379535.9	3852820.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
464	BCKGRND	379335.9	3852920.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
465	BCKGRND	379435.9	3852920.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
563	BCKGRND	379235.9	3853020.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
564	BCKGRND	379335.9	3853020.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
662	BCKGRND	379135.9	3853120.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
760	BCKGRND	378935.9	3853220.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
761	BCKGRND	379035.9	3853220.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
858	BCKGRND	378735.9	3853320.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
859	BCKGRND	378835.9	3853320.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
860	BCKGRND	378935.9	3853320.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
950	BCKGRND	377935.9	3853420.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
951	BCKGRND	378035.9	3853420.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
952	BCKGRND	378135.9	3853420.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
953	BCKGRND	378235.9	3853420.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
954	BCKGRND	378335.9	3853420.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
955	BCKGRND	378435.9	3853420.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
956	BCKGRND	378535.9	3853420.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
957	BCKGRND	378635.9	3853420.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
958	BCKGRND	378735.9	3853420.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1012	BCKGRND	374135.9	3853520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1013	BCKGRND	374235.9	3853520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1014	BCKGRND	374335.9	3853520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1015	BCKGRND	374435.9	3853520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1016	BCKGRND	374535.9	3853520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1017	BCKGRND	374635.9	3853520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1018	BCKGRND	374735.9	3853520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1019	BCKGRND	374835.9	3853520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1020	BCKGRND	374935.9	3853520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1021	BCKGRND	375035.9	3853520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1022	BCKGRND	375135.9	3853520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1023	BCKGRND	375235.9	3853520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1024	BCKGRND	375335.9	3853520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1025	BCKGRND	375435.9	3853520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1026	BCKGRND	375535.9	3853520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1027	BCKGRND	375635.9	3853520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1028	BCKGRND	375735.9	3853520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1029	BCKGRND	375835.9	3853520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1030	BCKGRND	375935.9	3853520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1031	BCKGRND	376035.9	3853520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1047	BCKGRND	377635.9	3853520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1048	BCKGRND	377735.9	3853520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1049	BCKGRND	377835.9	3853520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1050	BCKGRND	377935.9	3853520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1051	BCKGRND	378035.9	3853520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1052	BCKGRND	378135.9	3853520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1053	BCKGRND	378235.9	3853520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1054	BCKGRND	378335.9	3853520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1055	BCKGRND	378435.9	3853520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1056	BCKGRND	378535.9	3853520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1108	BCKGRND	373735.9	3853620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1109	BCKGRND	373835.9	3853620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1110	BCKGRND	373935.9	3853620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1111	BCKGRND	374035.9	3853620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1112	BCKGRND	374135.9	3853620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1113	BCKGRND	374235.9	3853620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05

1114	BCKGRND	374335.9	3853620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1115	BCKGRND	374435.9	3853620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1120	BCKGRND	374935.9	3853620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1122	BCKGRND	375135.9	3853620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1123	BCKGRND	375235.9	3853620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1124	BCKGRND	375335.9	3853620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1125	BCKGRND	375435.9	3853620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1131	BCKGRND	376035.9	3853620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1132	BCKGRND	376135.9	3853620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1133	BCKGRND	376235.9	3853620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1134	BCKGRND	376335.9	3853620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1135	BCKGRND	376435.9	3853620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1136	BCKGRND	376535.9	3853620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1137	BCKGRND	376635.9	3853620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1138	BCKGRND	376735.9	3853620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1139	BCKGRND	376835.9	3853620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1140	BCKGRND	376935.9	3853620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1141	BCKGRND	377035.9	3853620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1142	BCKGRND	377135.9	3853620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1143	BCKGRND	377235.9	3853620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1144	BCKGRND	377335.9	3853620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1145	BCKGRND	377435.9	3853620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1146	BCKGRND	377535.9	3853620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1147	BCKGRND	377635.9	3853620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1148	BCKGRND	377735.9	3853620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1206	BCKGRND	373535.9	3853720.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1207	BCKGRND	373635.9	3853720.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1208	BCKGRND	373735.9	3853720.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1209	BCKGRND	373835.9	3853720.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1210	BCKGRND	373935.9	3853720.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1235	BCKGRND	376435.9	3853720.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1236	BCKGRND	376535.9	3853720.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1237	BCKGRND	376635.9	3853720.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1238	BCKGRND	376735.9	3853720.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1239	BCKGRND	376835.9	3853720.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1240	BCKGRND	376935.9	3853720.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1241	BCKGRND	377035.9	3853720.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1242	BCKGRND	377135.9	3853720.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1243	BCKGRND	377235.9	3853720.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1244	BCKGRND	377335.9	3853720.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1305	BCKGRND	373435.9	3853820.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1306	BCKGRND	373535.9	3853820.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1307	BCKGRND	373635.9	3853820.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1404	BCKGRND	373335.9	3853920.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1405	BCKGRND	373435.9	3853920.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1406	BCKGRND	373535.9	3853920.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1487	BCKGRND	373235.9	3854020.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1488	BCKGRND	373335.9	3854020.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1489	BCKGRND	373435.9	3854020.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1570	BCKGRND	373135.9	3854120.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1571	BCKGRND	373235.9	3854120.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1572	BCKGRND	373335.9	3854120.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1654	BCKGRND	373135.9	3854220.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1655	BCKGRND	373235.9	3854220.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1737	BCKGRND	373035.9	3854320.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1738	BCKGRND	373135.9	3854320.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1739	BCKGRND	373235.9	3854320.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1825	BCKGRND	373035.9	3854420.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1826	BCKGRND	373135.9	3854420.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1913	BCKGRND	373035.9	3854520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
6065	BCKGRND	373035.9	3858920.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
6142	BCKGRND	373135.9	3859020.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
6219	BCKGRND	373235.9	3859120.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
6382	BCKGRND	373335.9	3859320.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
6463	BCKGRND	373335.9	3859420.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
6616	BCKGRND	373435.9	3859620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
6686	BCKGRND	373535.9	3859720.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
6756	BCKGRND	373635.9	3859820.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
6825	BCKGRND	373735.9	3859920.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
6896	BCKGRND	373835.9	3860020.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
6969	BCKGRND	374135.9	3860120.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
7042	BCKGRND	374335.9	3860220.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
7114	BCKGRND	374535.9	3860320.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
7115	BCKGRND	374635.9	3860320.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
7282	BCKGRND	374935.9	3860520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
7367	BCKGRND	375035.9	3860620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
7453	BCKGRND	375235.9	3860720.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
8179	BCKGRND	376435.9	3861520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
8286	BCKGRND	377135.9	3861620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
8393	BCKGRND	377835.9	3861720.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
8598	BCKGRND	378335.9	3861920.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
8801	BCKGRND	378635.9	3862120.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
9106	BCKGRND	379135.9	3862420.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05

66	BCKGRND	379535.9	3852520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
67	BCKGRND	379635.9	3852520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
165	BCKGRND	379435.9	3852620.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
166	BCKGRND	379535.9	3852620.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
264	BCKGRND	379335.9	3852720.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
265	BCKGRND	379435.9	3852720.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
363	BCKGRND	379235.9	3852820.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
364	BCKGRND	379335.9	3852820.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
462	BCKGRND	379135.9	3852920.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
463	BCKGRND	379235.9	3852920.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
561	BCKGRND	379035.9	3853020.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
562	BCKGRND	379135.9	3853020.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
659	BCKGRND	378835.9	3853120.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
660	BCKGRND	378935.9	3853120.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
661	BCKGRND	379035.9	3853120.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
756	BCKGRND	378535.9	3853220.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
757	BCKGRND	378635.9	3853220.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
758	BCKGRND	378735.9	3853220.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
759	BCKGRND	378835.9	3853220.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
813	BCKGRND	374235.9	3853320.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
814	BCKGRND	374335.9	3853320.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
815	BCKGRND	374435.9	3853320.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
816	BCKGRND	374535.9	3853320.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
817	BCKGRND	374635.9	3853320.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
818	BCKGRND	374735.9	3853320.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
819	BCKGRND	374835.9	3853320.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
820	BCKGRND	374935.9	3853320.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
821	BCKGRND	375035.9	3853320.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
822	BCKGRND	375135.9	3853320.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
823	BCKGRND	375235.9	3853320.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
824	BCKGRND	375335.9	3853320.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
825	BCKGRND	375435.9	3853320.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
826	BCKGRND	375535.9	3853320.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
827	BCKGRND	375635.9	3853320.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
828	BCKGRND	375735.9	3853320.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
829	BCKGRND	375835.9	3853320.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
848	BCKGRND	377735.9	3853320.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
849	BCKGRND	377835.9	3853320.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
850	BCKGRND	377935.9	3853320.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
851	BCKGRND	378035.9	3853320.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
852	BCKGRND	378135.9	3853320.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
853	BCKGRND	378235.9	3853320.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
854	BCKGRND	378335.9	3853320.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
855	BCKGRND	378435.9	3853320.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
856	BCKGRND	378535.9	3853320.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
857	BCKGRND	378635.9	3853320.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
908	BCKGRND	373735.9	3853420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
909	BCKGRND	373835.9	3853420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
910	BCKGRND	373935.9	3853420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
911	BCKGRND	374035.9	3853420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
912	BCKGRND	374135.9	3853420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
913	BCKGRND	374235.9	3853420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
914	BCKGRND	374335.9	3853420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
915	BCKGRND	374435.9	3853420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
916	BCKGRND	374535.9	3853420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
917	BCKGRND	374635.9	3853420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
918	BCKGRND	374735.9	3853420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
919	BCKGRND	374835.9	3853420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
920	BCKGRND	374935.9	3853420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
921	BCKGRND	375035.9	3853420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
922	BCKGRND	375135.9	3853420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
923	BCKGRND	375235.9	3853420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
924	BCKGRND	375335.9	3853420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
925	BCKGRND	375435.9	3853420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
926	BCKGRND	375535.9	3853420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
927	BCKGRND	375635.9	3853420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
928	BCKGRND	375735.9	3853420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
929	BCKGRND	375835.9	3853420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
930	BCKGRND	375935.9	3853420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
931	BCKGRND	376035.9	3853420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
932	BCKGRND	376135.9	3853420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
933	BCKGRND	376235.9	3853420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
944	BCKGRND	377335.9	3853420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
945	BCKGRND	377435.9	3853420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
946	BCKGRND	377535.9	3853420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
947	BCKGRND	377635.9	3853420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
948	BCKGRND	377735.9	3853420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
949	BCKGRND	377835.9	3853420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1005	BCKGRND	373435.9	3853520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1006	BCKGRND	373535.9	3853520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1007	BCKGRND	373635.9	3853520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1008	BCKGRND	373735.9	3853520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1009	BCKGRND	373835.9	3853520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04

1010	BCKGRND	373935.9	3853520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1011	BCKGRND	374035.9	3853520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1032	BCKGRND	376135.9	3853520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1033	BCKGRND	376235.9	3853520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1034	BCKGRND	376335.9	3853520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1035	BCKGRND	376435.9	3853520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1036	BCKGRND	376535.9	3853520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1037	BCKGRND	376635.9	3853520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1038	BCKGRND	376735.9	3853520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1039	BCKGRND	376835.9	3853520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1040	BCKGRND	376935.9	3853520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1041	BCKGRND	377035.9	3853520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1042	BCKGRND	377135.9	3853520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1043	BCKGRND	377235.9	3853520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1044	BCKGRND	377335.9	3853520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1045	BCKGRND	377435.9	3853520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1046	BCKGRND	377535.9	3853520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1104	BCKGRND	373335.9	3853620.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1105	BCKGRND	373435.9	3853620.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1106	BCKGRND	373535.9	3853620.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1107	BCKGRND	373635.9	3853620.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1203	BCKGRND	373235.9	3853720.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1204	BCKGRND	373335.9	3853720.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1205	BCKGRND	373435.9	3853720.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1302	BCKGRND	373135.9	3853820.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1303	BCKGRND	373235.9	3853820.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1304	BCKGRND	373335.9	3853820.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1401	BCKGRND	373035.9	3853920.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1402	BCKGRND	373135.9	3853920.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1403	BCKGRND	373235.9	3853920.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1485	BCKGRND	373035.9	3854020.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1486	BCKGRND	373135.9	3854020.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1569	BCKGRND	373035.9	3854120.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1653	BCKGRND	373035.9	3854220.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
6218	BCKGRND	373135.9	3859120.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
6300	BCKGRND	373235.9	3859220.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
6381	BCKGRND	373235.9	3859320.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
6462	BCKGRND	373235.9	3859420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
6545	BCKGRND	373335.9	3859520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
6615	BCKGRND	373335.9	3859620.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
6685	BCKGRND	373435.9	3859720.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
6755	BCKGRND	373535.9	3859820.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
6824	BCKGRND	373635.9	3859920.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
6895	BCKGRND	373735.9	3860020.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
6967	BCKGRND	373935.9	3860120.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
6968	BCKGRND	374035.9	3860120.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
7041	BCKGRND	374235.9	3860220.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
7113	BCKGRND	374435.9	3860320.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
7196	BCKGRND	374735.9	3860420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
7281	BCKGRND	374835.9	3860520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
7452	BCKGRND	375135.9	3860720.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
7534	BCKGRND	375335.9	3860820.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
7773	BCKGRND	375835.9	3861120.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
7875	BCKGRND	376035.9	3861220.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
8285	BCKGRND	377035.9	3861620.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
8288	BCKGRND	377335.9	3861620.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
8497	BCKGRND	378235.9	3861820.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
8699	BCKGRND	378435.9	3862020.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
8903	BCKGRND	378835.9	3862220.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
9004	BCKGRND	378935.9	3862320.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
65	BCKGRND	379435.9	3852520.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
164	BCKGRND	379335.9	3852620.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
262	BCKGRND	379135.9	3852720.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
263	BCKGRND	379235.9	3852720.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
361	BCKGRND	379035.9	3852820.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
362	BCKGRND	379135.9	3852820.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
459	BCKGRND	378835.9	3852920.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
460	BCKGRND	378935.9	3852920.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
461	BCKGRND	379035.9	3852920.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
557	BCKGRND	378635.9	3853020.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
558	BCKGRND	378735.9	3853020.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
559	BCKGRND	378835.9	3853020.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
560	BCKGRND	378935.9	3853020.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
648	BCKGRND	377735.9	3853120.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
649	BCKGRND	377835.9	3853120.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
650	BCKGRND	377935.9	3853120.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
651	BCKGRND	378035.9	3853120.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
652	BCKGRND	378135.9	3853120.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
653	BCKGRND	378235.9	3853120.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
654	BCKGRND	378335.9	3853120.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
655	BCKGRND	378435.9	3853120.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
656	BCKGRND	378535.9	3853120.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
657	BCKGRND	378635.9	3853120.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04

658	BCKGRND	378735.9	3853120.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
707	BCKGRND	373635.9	3853220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
708	BCKGRND	373735.9	3853220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
709	BCKGRND	373835.9	3853220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
710	BCKGRND	373935.9	3853220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
711	BCKGRND	374035.9	3853220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
712	BCKGRND	374135.9	3853220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
713	BCKGRND	374235.9	3853220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
714	BCKGRND	374335.9	3853220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
715	BCKGRND	374435.9	3853220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
716	BCKGRND	374535.9	3853220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
717	BCKGRND	374635.9	3853220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
718	BCKGRND	374735.9	3853220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
719	BCKGRND	374835.9	3853220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
720	BCKGRND	374935.9	3853220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
721	BCKGRND	375035.9	3853220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
722	BCKGRND	375135.9	3853220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
723	BCKGRND	375235.9	3853220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
724	BCKGRND	375335.9	3853220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
725	BCKGRND	375435.9	3853220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
726	BCKGRND	375535.9	3853220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
727	BCKGRND	375635.9	3853220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
728	BCKGRND	375735.9	3853220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
729	BCKGRND	375835.9	3853220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
730	BCKGRND	375935.9	3853220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
731	BCKGRND	376035.9	3853220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
745	BCKGRND	377435.9	3853220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
746	BCKGRND	377535.9	3853220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
747	BCKGRND	377635.9	3853220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
748	BCKGRND	377735.9	3853220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
749	BCKGRND	377835.9	3853220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
750	BCKGRND	377935.9	3853220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
751	BCKGRND	378035.9	3853220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
752	BCKGRND	378135.9	3853220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
753	BCKGRND	378235.9	3853220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
754	BCKGRND	378335.9	3853220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
755	BCKGRND	378435.9	3853220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
804	BCKGRND	373335.9	3853320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
805	BCKGRND	373435.9	3853320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
806	BCKGRND	373535.9	3853320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
807	BCKGRND	373635.9	3853320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
808	BCKGRND	373735.9	3853320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
809	BCKGRND	373835.9	3853320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
810	BCKGRND	373935.9	3853320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
811	BCKGRND	374035.9	3853320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
812	BCKGRND	374135.9	3853320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
830	BCKGRND	375935.9	3853320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
831	BCKGRND	376035.9	3853320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
832	BCKGRND	376135.9	3853320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
833	BCKGRND	376235.9	3853320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
834	BCKGRND	376335.9	3853320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
835	BCKGRND	376435.9	3853320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
836	BCKGRND	376535.9	3853320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
837	BCKGRND	376635.9	3853320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
838	BCKGRND	376735.9	3853320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
839	BCKGRND	376835.9	3853320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
840	BCKGRND	376935.9	3853320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
841	BCKGRND	377035.9	3853320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
842	BCKGRND	377135.9	3853320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
843	BCKGRND	377235.9	3853320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
844	BCKGRND	377335.9	3853320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
845	BCKGRND	377435.9	3853320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
846	BCKGRND	377535.9	3853320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
847	BCKGRND	377635.9	3853320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
902	BCKGRND	373135.9	3853420.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
903	BCKGRND	373235.9	3853420.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
904	BCKGRND	373335.9	3853420.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
905	BCKGRND	373435.9	3853420.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
906	BCKGRND	373535.9	3853420.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
907	BCKGRND	373635.9	3853420.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
934	BCKGRND	376335.9	3853420.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
935	BCKGRND	376435.9	3853420.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
936	BCKGRND	376535.9	3853420.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
937	BCKGRND	376635.9	3853420.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
938	BCKGRND	376735.9	3853420.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
939	BCKGRND	376835.9	3853420.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
940	BCKGRND	376935.9	3853420.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
941	BCKGRND	377035.9	3853420.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
942	BCKGRND	377135.9	3853420.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
943	BCKGRND	377235.9	3853420.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1001	BCKGRND	373035.9	3853520.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1002	BCKGRND	373135.9	3853520.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1003	BCKGRND	373235.9	3853520.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04

1004	BCKGRND	373335.9	3853520.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1101	BCKGRND	373035.9	3853620.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1102	BCKGRND	373135.9	3853620.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1103	BCKGRND	373235.9	3853620.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1201	BCKGRND	373035.9	3853720.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1202	BCKGRND	373135.9	3853720.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1301	BCKGRND	373035.9	3853820.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
6141	BCKGRND	373035.9	3859020.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
6217	BCKGRND	373035.9	3859120.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
6299	BCKGRND	373135.9	3859220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
6380	BCKGRND	373135.9	3859320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
6544	BCKGRND	373235.9	3859520.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
6684	BCKGRND	373335.9	3859720.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
6754	BCKGRND	373435.9	3859820.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
6823	BCKGRND	373535.9	3859920.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
6894	BCKGRND	373635.9	3860020.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
6966	BCKGRND	373835.9	3860120.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
7040	BCKGRND	374135.9	3860220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
7112	BCKGRND	374335.9	3860320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
7194	BCKGRND	374535.9	3860420.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
7195	BCKGRND	374635.9	3860420.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
7366	BCKGRND	374935.9	3860620.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
7533	BCKGRND	375235.9	3860820.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
7874	BCKGRND	375935.9	3861220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
7976	BCKGRND	376135.9	3861320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
8077	BCKGRND	376235.9	3861420.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
8281	BCKGRND	376635.9	3861620.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
8282	BCKGRND	376735.9	3861620.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
8283	BCKGRND	376835.9	3861620.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
8284	BCKGRND	376935.9	3861620.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
8287	BCKGRND	377235.9	3861620.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
8391	BCKGRND	377635.9	3861720.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
8494	BCKGRND	377935.9	3861820.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
9105	BCKGRND	379035.9	3862420.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
10196	SR30	378623.9	3853019.98	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
10197	SR30	378643.9	3853019.98	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
10198	SR30	378663.9	3853019.98	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
10199	SR30	378683.9	3853019.98	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
10200	SR30	378603.9	3853039.98	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
10201	SR30	378623.9	3853039.98	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
10202	SR30	378643.9	3853039.98	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
10203	SR30	378663.9	3853039.98	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
10204	SR30	378683.9	3853039.98	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
10205	SR30	378603.9	3853059.98	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
10206	SR30	378623.9	3853059.98	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
10207	SR30	378643.9	3853059.98	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
10208	SR30	378663.9	3853059.98	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
10209	SR30	378683.9	3853059.98	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
10210	SR30	378603.9	3853079.98	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
10211	SR30	378623.9	3853079.98	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
10212	SR30	378643.9	3853079.98	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
10213	SR30	378663.9	3853079.98	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
10214	SR30	378683.9	3853079.98	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
10215	SR30	378603.9	3853099.98	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
10216	SR30	378623.9	3853099.98	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
10217	SR30	378643.9	3853099.98	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
10218	SR30	378663.9	3853099.98	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
10219	SR30	378683.9	3853099.98	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
63	BCKGRND	379235.9	3852520.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
64	BCKGRND	379335.9	3852520.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
161	BCKGRND	379035.9	3852620.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
162	BCKGRND	379135.9	3852620.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
163	BCKGRND	379235.9	3852620.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
260	BCKGRND	378935.9	3852720.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
261	BCKGRND	379035.9	3852720.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
357	BCKGRND	378635.9	3852820.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
358	BCKGRND	378735.9	3852820.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
359	BCKGRND	378835.9	3852820.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
360	BCKGRND	378935.9	3852820.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
448	BCKGRND	377735.9	3852920.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
449	BCKGRND	377835.9	3852920.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
450	BCKGRND	377935.9	3852920.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
451	BCKGRND	378035.9	3852920.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
452	BCKGRND	378135.9	3852920.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
453	BCKGRND	378235.9	3852920.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
454	BCKGRND	378335.9	3852920.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
455	BCKGRND	378435.9	3852920.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
456	BCKGRND	378535.9	3852920.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
457	BCKGRND	378635.9	3852920.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
458	BCKGRND	378735.9	3852920.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
507	BCKGRND	373635.9	3853020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
508	BCKGRND	373735.9	3853020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
509	BCKGRND	373835.9	3853020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04

510	BCKGRND	373935.9	3853020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
511	BCKGRND	374035.9	3853020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
512	BCKGRND	374135.9	3853020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
513	BCKGRND	374235.9	3853020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
514	BCKGRND	374335.9	3853020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
515	BCKGRND	374435.9	3853020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
516	BCKGRND	374535.9	3853020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
517	BCKGRND	374635.9	3853020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
518	BCKGRND	374735.9	3853020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
519	BCKGRND	374835.9	3853020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
520	BCKGRND	374935.9	3853020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
521	BCKGRND	375035.9	3853020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
522	BCKGRND	375135.9	3853020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
523	BCKGRND	375235.9	3853020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
524	BCKGRND	375335.9	3853020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
525	BCKGRND	375435.9	3853020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
526	BCKGRND	375535.9	3853020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
527	BCKGRND	375635.9	3853020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
528	BCKGRND	375735.9	3853020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
529	BCKGRND	375835.9	3853020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
530	BCKGRND	375935.9	3853020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
546	BCKGRND	377535.9	3853020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
547	BCKGRND	377635.9	3853020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
548	BCKGRND	377735.9	3853020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
549	BCKGRND	377835.9	3853020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
550	BCKGRND	377935.9	3853020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
551	BCKGRND	378035.9	3853020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
552	BCKGRND	378135.9	3853020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
553	BCKGRND	378235.9	3853020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
554	BCKGRND	378335.9	3853020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
555	BCKGRND	378435.9	3853020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
556	BCKGRND	378535.9	3853020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
602	BCKGRND	373135.9	3853120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
603	BCKGRND	373235.9	3853120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
604	BCKGRND	373335.9	3853120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
605	BCKGRND	373435.9	3853120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
606	BCKGRND	373535.9	3853120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
607	BCKGRND	373635.9	3853120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
608	BCKGRND	373735.9	3853120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
609	BCKGRND	373835.9	3853120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
610	BCKGRND	373935.9	3853120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
611	BCKGRND	374035.9	3853120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
612	BCKGRND	374135.9	3853120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
613	BCKGRND	374235.9	3853120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
614	BCKGRND	374335.9	3853120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
615	BCKGRND	374435.9	3853120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
616	BCKGRND	374535.9	3853120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
617	BCKGRND	374635.9	3853120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
618	BCKGRND	374735.9	3853120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
619	BCKGRND	374835.9	3853120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
620	BCKGRND	374935.9	3853120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
621	BCKGRND	375035.9	3853120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
622	BCKGRND	375135.9	3853120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
623	BCKGRND	375235.9	3853120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
624	BCKGRND	375335.9	3853120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
625	BCKGRND	375435.9	3853120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
626	BCKGRND	375535.9	3853120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
627	BCKGRND	375635.9	3853120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
628	BCKGRND	375735.9	3853120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
629	BCKGRND	375835.9	3853120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
630	BCKGRND	375935.9	3853120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
631	BCKGRND	376035.9	3853120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
632	BCKGRND	376135.9	3853120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
633	BCKGRND	376235.9	3853120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
634	BCKGRND	376335.9	3853120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
635	BCKGRND	376435.9	3853120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
636	BCKGRND	376535.9	3853120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
637	BCKGRND	376635.9	3853120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
638	BCKGRND	376735.9	3853120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
639	BCKGRND	376835.9	3853120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
640	BCKGRND	376935.9	3853120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
641	BCKGRND	377035.9	3853120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
642	BCKGRND	377135.9	3853120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
643	BCKGRND	377235.9	3853120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
644	BCKGRND	377335.9	3853120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
645	BCKGRND	377435.9	3853120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
646	BCKGRND	377535.9	3853120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
647	BCKGRND	377635.9	3853120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
701	BCKGRND	373035.9	3853220.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
702	BCKGRND	373135.9	3853220.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
703	BCKGRND	373235.9	3853220.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
704	BCKGRND	373335.9	3853220.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
705	BCKGRND	373435.9	3853220.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04

706	BCKGRND	373535.9	3853220.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
732	BCKGRND	376135.9	3853220.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
733	BCKGRND	376235.9	3853220.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
734	BCKGRND	376335.9	3853220.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
735	BCKGRND	376435.9	3853220.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
736	BCKGRND	376535.9	3853220.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
737	BCKGRND	376635.9	3853220.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
738	BCKGRND	376735.9	3853220.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
739	BCKGRND	376835.9	3853220.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
740	BCKGRND	376935.9	3853220.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
741	BCKGRND	377035.9	3853220.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
742	BCKGRND	377135.9	3853220.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
743	BCKGRND	377235.9	3853220.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
744	BCKGRND	377335.9	3853220.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
801	BCKGRND	373035.9	3853320.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
802	BCKGRND	373135.9	3853320.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
803	BCKGRND	373235.9	3853320.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
901	BCKGRND	373035.9	3853420.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
6298	BCKGRND	373035.9	3859220.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
6379	BCKGRND	373035.9	3859320.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
6461	BCKGRND	373135.9	3859420.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
6543	BCKGRND	373135.9	3859520.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
6614	BCKGRND	373235.9	3859620.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
6683	BCKGRND	373235.9	3859720.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
6753	BCKGRND	373335.9	3859820.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
6822	BCKGRND	373435.9	3859920.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
6893	BCKGRND	373535.9	3860020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
6965	BCKGRND	373735.9	3860120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
7039	BCKGRND	374035.9	3860220.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
7111	BCKGRND	374235.9	3860320.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
7193	BCKGRND	374435.9	3860420.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
7280	BCKGRND	374735.9	3860520.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
7365	BCKGRND	374835.9	3860620.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
7451	BCKGRND	375035.9	3860720.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
7532	BCKGRND	375135.9	3860820.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
7614	BCKGRND	375335.9	3860920.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
7772	BCKGRND	375735.9	3861120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
7873	BCKGRND	375835.9	3861220.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
8178	BCKGRND	376335.9	3861520.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
8279	BCKGRND	376435.9	3861620.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
8280	BCKGRND	376535.9	3861620.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
8388	BCKGRND	377335.9	3861720.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
8390	BCKGRND	377535.9	3861720.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
8392	BCKGRND	377735.9	3861720.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
8496	BCKGRND	378135.9	3861820.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
8597	BCKGRND	378235.9	3861920.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
8698	BCKGRND	378335.9	3862020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
8800	BCKGRND	378535.9	3862120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
8902	BCKGRND	378735.9	3862220.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
9003	BCKGRND	378835.9	3862320.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
60	BCKGRND	378935.9	3852520.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
61	BCKGRND	379035.9	3852520.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
62	BCKGRND	379135.9	3852520.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
157	BCKGRND	378635.9	3852620.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
158	BCKGRND	378735.9	3852620.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
159	BCKGRND	378835.9	3852620.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
160	BCKGRND	378935.9	3852620.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
247	BCKGRND	377635.9	3852720.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
248	BCKGRND	377735.9	3852720.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
249	BCKGRND	377835.9	3852720.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
250	BCKGRND	377935.9	3852720.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
251	BCKGRND	378035.9	3852720.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
252	BCKGRND	378135.9	3852720.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
253	BCKGRND	378235.9	3852720.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
254	BCKGRND	378335.9	3852720.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
255	BCKGRND	378435.9	3852720.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
256	BCKGRND	378535.9	3852720.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
257	BCKGRND	378635.9	3852720.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
258	BCKGRND	378735.9	3852720.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
259	BCKGRND	378835.9	3852720.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
305	BCKGRND	373435.9	3852820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
306	BCKGRND	373535.9	3852820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
307	BCKGRND	373635.9	3852820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
308	BCKGRND	373735.9	3852820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
309	BCKGRND	373835.9	3852820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
310	BCKGRND	373935.9	3852820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
311	BCKGRND	374035.9	3852820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
312	BCKGRND	374135.9	3852820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
313	BCKGRND	374235.9	3852820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
314	BCKGRND	374335.9	3852820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
315	BCKGRND	374435.9	3852820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
316	BCKGRND	374535.9	3852820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
317	BCKGRND	374635.9	3852820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04

318	BCKGRND	374735.9	3852820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
319	BCKGRND	374835.9	3852820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
320	BCKGRND	374935.9	3852820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
321	BCKGRND	375035.9	3852820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
322	BCKGRND	375135.9	3852820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
323	BCKGRND	375235.9	3852820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
324	BCKGRND	375335.9	3852820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
325	BCKGRND	375435.9	3852820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
326	BCKGRND	375535.9	3852820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
327	BCKGRND	375635.9	3852820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
328	BCKGRND	375735.9	3852820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
329	BCKGRND	375835.9	3852820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
345	BCKGRND	377435.9	3852820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
346	BCKGRND	377535.9	3852820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
347	BCKGRND	377635.9	3852820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
348	BCKGRND	377735.9	3852820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
349	BCKGRND	377835.9	3852820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
350	BCKGRND	377935.9	3852820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
351	BCKGRND	378035.9	3852820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
352	BCKGRND	378135.9	3852820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
353	BCKGRND	378235.9	3852820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
354	BCKGRND	378335.9	3852820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
355	BCKGRND	378435.9	3852820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
356	BCKGRND	378535.9	3852820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
401	BCKGRND	373035.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
402	BCKGRND	373135.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
403	BCKGRND	373235.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
404	BCKGRND	373335.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
405	BCKGRND	373435.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
406	BCKGRND	373535.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
407	BCKGRND	373635.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
408	BCKGRND	373735.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
409	BCKGRND	373835.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
410	BCKGRND	373935.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
411	BCKGRND	374035.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
412	BCKGRND	374135.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
413	BCKGRND	374235.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
414	BCKGRND	374335.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
415	BCKGRND	374435.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
416	BCKGRND	374535.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
417	BCKGRND	374635.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
418	BCKGRND	374735.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
419	BCKGRND	374835.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
420	BCKGRND	374935.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
421	BCKGRND	375035.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
422	BCKGRND	375135.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
423	BCKGRND	375235.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
424	BCKGRND	375335.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
425	BCKGRND	375435.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
426	BCKGRND	375535.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
427	BCKGRND	375635.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
428	BCKGRND	375735.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
429	BCKGRND	375835.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
430	BCKGRND	375935.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
431	BCKGRND	376035.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
432	BCKGRND	376135.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
433	BCKGRND	376235.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
434	BCKGRND	376335.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
435	BCKGRND	376435.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
436	BCKGRND	376535.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
437	BCKGRND	376635.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
438	BCKGRND	376735.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
439	BCKGRND	376835.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
440	BCKGRND	376935.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
441	BCKGRND	377035.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
442	BCKGRND	377135.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
443	BCKGRND	377235.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
444	BCKGRND	377335.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
445	BCKGRND	377435.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
446	BCKGRND	377535.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
447	BCKGRND	377635.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
501	BCKGRND	373035.9	3853020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
502	BCKGRND	373135.9	3853020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
503	BCKGRND	373235.9	3853020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
504	BCKGRND	373335.9	3853020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
505	BCKGRND	373435.9	3853020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
506	BCKGRND	373535.9	3853020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
531	BCKGRND	376035.9	3853020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
532	BCKGRND	376135.9	3853020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
533	BCKGRND	376235.9	3853020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
534	BCKGRND	376335.9	3853020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
535	BCKGRND	376435.9	3853020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
536	BCKGRND	376535.9	3853020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04

537	BCKGRND	376635.9	3853020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
538	BCKGRND	376735.9	3853020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
539	BCKGRND	376835.9	3853020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
540	BCKGRND	376935.9	3853020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
541	BCKGRND	377035.9	3853020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
542	BCKGRND	377135.9	3853020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
543	BCKGRND	377235.9	3853020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
544	BCKGRND	377335.9	3853020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
545	BCKGRND	377435.9	3853020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
601	BCKGRND	373035.9	3853120.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
6460	BCKGRND	373035.9	3859420.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
6542	BCKGRND	373035.9	3859520.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
6613	BCKGRND	373135.9	3859620.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
6752	BCKGRND	373235.9	3859820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
6821	BCKGRND	373335.9	3859920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
6892	BCKGRND	373435.9	3860020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
6964	BCKGRND	373635.9	3860120.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
7038	BCKGRND	373935.9	3860220.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
7110	BCKGRND	374135.9	3860320.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
7192	BCKGRND	374335.9	3860420.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
7278	BCKGRND	374535.9	3860520.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
7279	BCKGRND	374635.9	3860520.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
7450	BCKGRND	374935.9	3860720.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
7613	BCKGRND	375235.9	3860920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
7974	BCKGRND	375935.9	3861320.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
7975	BCKGRND	376035.9	3861320.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
8076	BCKGRND	376135.9	3861420.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
8177	BCKGRND	376235.9	3861520.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
8389	BCKGRND	377435.9	3861720.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
8493	BCKGRND	377835.9	3861820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
8495	BCKGRND	378035.9	3861820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
8596	BCKGRND	378135.9	3861920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
8697	BCKGRND	378235.9	3862020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
8799	BCKGRND	378435.9	3862120.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
8901	BCKGRND	378635.9	3862220.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
9104	BCKGRND	378935.9	3862420.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
10	BCKGRND	373935.9	3852520.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
11	BCKGRND	374035.9	3852520.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
46	BCKGRND	377535.9	3852520.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
47	BCKGRND	377635.9	3852520.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
48	BCKGRND	377735.9	3852520.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
49	BCKGRND	377835.9	3852520.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
50	BCKGRND	377935.9	3852520.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
51	BCKGRND	378035.9	3852520.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
52	BCKGRND	378135.9	3852520.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
53	BCKGRND	378235.9	3852520.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
54	BCKGRND	378335.9	3852520.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
55	BCKGRND	378435.9	3852520.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
56	BCKGRND	378535.9	3852520.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
57	BCKGRND	378635.9	3852520.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
58	BCKGRND	378735.9	3852520.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
59	BCKGRND	378835.9	3852520.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
103	BCKGRND	373235.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
104	BCKGRND	373335.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
105	BCKGRND	373435.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
106	BCKGRND	373535.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
107	BCKGRND	373635.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
108	BCKGRND	373735.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
109	BCKGRND	373835.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
110	BCKGRND	373935.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
111	BCKGRND	374035.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
112	BCKGRND	374135.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
113	BCKGRND	374235.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
114	BCKGRND	374335.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
115	BCKGRND	374435.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
116	BCKGRND	374535.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
117	BCKGRND	374635.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
118	BCKGRND	374735.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
119	BCKGRND	374835.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
120	BCKGRND	374935.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
121	BCKGRND	375035.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
122	BCKGRND	375135.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
123	BCKGRND	375235.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
124	BCKGRND	375335.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
125	BCKGRND	375435.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
126	BCKGRND	375535.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
127	BCKGRND	375635.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
128	BCKGRND	375735.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
129	BCKGRND	375835.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
144	BCKGRND	377335.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
145	BCKGRND	377435.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
146	BCKGRND	377535.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
147	BCKGRND	377635.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04

148	BCKGRND	377735.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
149	BCKGRND	377835.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
150	BCKGRND	377935.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
151	BCKGRND	378035.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
152	BCKGRND	378135.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
153	BCKGRND	378235.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
154	BCKGRND	378335.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
155	BCKGRND	378435.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
156	BCKGRND	378535.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
201	BCKGRND	373035.9	3852720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
202	BCKGRND	373135.9	3852720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
203	BCKGRND	373235.9	3852720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
204	BCKGRND	373335.9	3852720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
205	BCKGRND	373435.9	3852720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
206	BCKGRND	373535.9	3852720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
207	BCKGRND	373635.9	3852720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
208	BCKGRND	373735.9	3852720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
209	BCKGRND	373835.9	3852720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
210	BCKGRND	373935.9	3852720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
211	BCKGRND	374035.9	3852720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
212	BCKGRND	374135.9	3852720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
213	BCKGRND	374235.9	3852720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
214	BCKGRND	374335.9	3852720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
215	BCKGRND	374435.9	3852720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
216	BCKGRND	374535.9	3852720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
217	BCKGRND	374635.9	3852720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
218	BCKGRND	374735.9	3852720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
219	BCKGRND	374835.9	3852720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
220	BCKGRND	374935.9	3852720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
221	BCKGRND	375035.9	3852720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
222	BCKGRND	375135.9	3852720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
223	BCKGRND	375235.9	3852720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
224	BCKGRND	375335.9	3852720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
225	BCKGRND	375435.9	3852720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
226	BCKGRND	375535.9	3852720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
227	BCKGRND	375635.9	3852720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
228	BCKGRND	375735.9	3852720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
229	BCKGRND	375835.9	3852720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
230	BCKGRND	375935.9	3852720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
231	BCKGRND	376035.9	3852720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
232	BCKGRND	376135.9	3852720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
233	BCKGRND	376235.9	3852720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
234	BCKGRND	376335.9	3852720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
235	BCKGRND	376435.9	3852720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
236	BCKGRND	376535.9	3852720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
237	BCKGRND	376635.9	3852720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
238	BCKGRND	376735.9	3852720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
239	BCKGRND	376835.9	3852720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
240	BCKGRND	376935.9	3852720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
241	BCKGRND	377035.9	3852720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
242	BCKGRND	377135.9	3852720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
243	BCKGRND	377235.9	3852720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
244	BCKGRND	377335.9	3852720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
245	BCKGRND	377435.9	3852720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
246	BCKGRND	377535.9	3852720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
301	BCKGRND	373035.9	3852820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
302	BCKGRND	373135.9	3852820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
303	BCKGRND	373235.9	3852820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
304	BCKGRND	373335.9	3852820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
330	BCKGRND	375935.9	3852820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
331	BCKGRND	376035.9	3852820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
332	BCKGRND	376135.9	3852820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
333	BCKGRND	376235.9	3852820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
334	BCKGRND	376335.9	3852820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
335	BCKGRND	376435.9	3852820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
336	BCKGRND	376535.9	3852820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
337	BCKGRND	376635.9	3852820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
338	BCKGRND	376735.9	3852820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
339	BCKGRND	376835.9	3852820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
340	BCKGRND	376935.9	3852820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
341	BCKGRND	377035.9	3852820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
342	BCKGRND	377135.9	3852820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
343	BCKGRND	377235.9	3852820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
344	BCKGRND	377335.9	3852820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
6612	BCKGRND	373035.9	3859620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
6682	BCKGRND	373135.9	3859720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
6751	BCKGRND	373135.9	3859820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
6820	BCKGRND	373235.9	3859920.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
6891	BCKGRND	373335.9	3860020.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
6963	BCKGRND	373535.9	3860120.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
7036	BCKGRND	373735.9	3860220.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
7037	BCKGRND	373835.9	3860220.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
7109	BCKGRND	374035.9	3860320.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04

7191	BCKGRND	374235.9	3860420.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
7277	BCKGRND	374435.9	3860520.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
7364	BCKGRND	374735.9	3860620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
7449	BCKGRND	374835.9	3860720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
7531	BCKGRND	375035.9	3860820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
7771	BCKGRND	375635.9	3861120.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
7872	BCKGRND	375735.9	3861220.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
7973	BCKGRND	375835.9	3861320.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
8075	BCKGRND	376035.9	3861420.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
8278	BCKGRND	376335.9	3861620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
8386	BCKGRND	377135.9	3861720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
8490	BCKGRND	377535.9	3861820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
8491	BCKGRND	377635.9	3861820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
8492	BCKGRND	377735.9	3861820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
8593	BCKGRND	377835.9	3861920.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
8798	BCKGRND	378335.9	3862120.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
8900	BCKGRND	378535.9	3862220.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
9002	BCKGRND	378735.9	3862320.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1	BCKGRND	373035.9	3852520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2	BCKGRND	373135.9	3852520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
3	BCKGRND	373235.9	3852520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
4	BCKGRND	373335.9	3852520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
5	BCKGRND	373435.9	3852520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
6	BCKGRND	373535.9	3852520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
7	BCKGRND	373635.9	3852520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
8	BCKGRND	373735.9	3852520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
9	BCKGRND	373835.9	3852520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
12	BCKGRND	374135.9	3852520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
13	BCKGRND	374235.9	3852520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
14	BCKGRND	374335.9	3852520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
15	BCKGRND	374435.9	3852520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
16	BCKGRND	374535.9	3852520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
17	BCKGRND	374635.9	3852520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
18	BCKGRND	374735.9	3852520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
19	BCKGRND	374835.9	3852520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
20	BCKGRND	374935.9	3852520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
21	BCKGRND	375035.9	3852520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
22	BCKGRND	375135.9	3852520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
23	BCKGRND	375235.9	3852520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
24	BCKGRND	375335.9	3852520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
25	BCKGRND	375435.9	3852520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
26	BCKGRND	375535.9	3852520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
27	BCKGRND	375635.9	3852520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
28	BCKGRND	375735.9	3852520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
29	BCKGRND	375835.9	3852520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
30	BCKGRND	375935.9	3852520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
31	BCKGRND	376035.9	3852520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
32	BCKGRND	376135.9	3852520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
33	BCKGRND	376235.9	3852520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
34	BCKGRND	376335.9	3852520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
35	BCKGRND	376435.9	3852520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
36	BCKGRND	376535.9	3852520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
37	BCKGRND	376635.9	3852520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
38	BCKGRND	376735.9	3852520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
39	BCKGRND	376835.9	3852520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
40	BCKGRND	376935.9	3852520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
41	BCKGRND	377035.9	3852520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
42	BCKGRND	377135.9	3852520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
43	BCKGRND	377235.9	3852520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
44	BCKGRND	377335.9	3852520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
45	BCKGRND	377435.9	3852520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
101	BCKGRND	373035.9	3852620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
102	BCKGRND	373135.9	3852620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
130	BCKGRND	375935.9	3852620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
131	BCKGRND	376035.9	3852620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
132	BCKGRND	376135.9	3852620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
133	BCKGRND	376235.9	3852620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
134	BCKGRND	376335.9	3852620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
135	BCKGRND	376435.9	3852620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
136	BCKGRND	376535.9	3852620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
137	BCKGRND	376635.9	3852620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
138	BCKGRND	376735.9	3852620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
139	BCKGRND	376835.9	3852620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
140	BCKGRND	376935.9	3852620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
141	BCKGRND	377035.9	3852620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
142	BCKGRND	377135.9	3852620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
143	BCKGRND	377235.9	3852620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
6681	BCKGRND	373035.9	3859720.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
6750	BCKGRND	373035.9	3859820.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
6819	BCKGRND	373135.9	3859920.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
6962	BCKGRND	373435.9	3860120.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
7035	BCKGRND	373635.9	3860220.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
7108	BCKGRND	373935.9	3860320.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04

7190	BCKGRND	374135.9	3860420.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
7276	BCKGRND	374335.9	3860520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
7362	BCKGRND	374535.9	3860620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
7363	BCKGRND	374635.9	3860620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
7448	BCKGRND	374735.9	3860720.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
7530	BCKGRND	374935.9	3860820.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
7612	BCKGRND	375135.9	3860920.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
7692	BCKGRND	375335.9	3861020.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
7871	BCKGRND	375635.9	3861220.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
8176	BCKGRND	376135.9	3861520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
8277	BCKGRND	376235.9	3861620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
8378	BCKGRND	376335.9	3861720.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
8379	BCKGRND	376435.9	3861720.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
8380	BCKGRND	376535.9	3861720.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
8381	BCKGRND	376635.9	3861720.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
8387	BCKGRND	377235.9	3861720.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
8594	BCKGRND	377935.9	3861920.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
8595	BCKGRND	378035.9	3861920.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
8696	BCKGRND	378135.9	3862020.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
8797	BCKGRND	378235.9	3862120.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
9001	BCKGRND	378635.9	3862320.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
9103	BCKGRND	378835.9	3862420.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
6818	BCKGRND	373035.9	3859920.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
6889	BCKGRND	373135.9	3860020.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
6890	BCKGRND	373235.9	3860020.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
6961	BCKGRND	373335.9	3860120.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
7034	BCKGRND	373535.9	3860220.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
7107	BCKGRND	373835.9	3860320.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
7189	BCKGRND	374035.9	3860420.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
7275	BCKGRND	374235.9	3860520.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
7361	BCKGRND	374435.9	3860620.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
7447	BCKGRND	374635.9	3860720.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
7529	BCKGRND	374835.9	3860820.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
7611	BCKGRND	375035.9	3860920.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
7691	BCKGRND	375235.9	3861020.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
7972	BCKGRND	375735.9	3861320.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
8074	BCKGRND	375935.9	3861420.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
8175	BCKGRND	376035.9	3861520.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
8276	BCKGRND	376135.9	3861620.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
8488	BCKGRND	377335.9	3861820.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
8489	BCKGRND	377435.9	3861820.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
8592	BCKGRND	377735.9	3861920.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
8695	BCKGRND	378035.9	3862020.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
8899	BCKGRND	378435.9	3862220.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
9000	BCKGRND	378535.9	3862320.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
9102	BCKGRND	378735.9	3862420.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
6888	BCKGRND	373035.9	3860020.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
6960	BCKGRND	373235.9	3860120.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
7033	BCKGRND	373435.9	3860220.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
7105	BCKGRND	373635.9	3860320.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
7106	BCKGRND	373735.9	3860320.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
7188	BCKGRND	373935.9	3860420.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
7274	BCKGRND	374135.9	3860520.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
7360	BCKGRND	374335.9	3860620.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
7446	BCKGRND	374535.9	3860720.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
7528	BCKGRND	374735.9	3860820.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
7610	BCKGRND	374935.9	3860920.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
7689	BCKGRND	375035.9	3861020.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
7690	BCKGRND	375135.9	3861020.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
7770	BCKGRND	375335.9	3861120.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
7870	BCKGRND	375535.9	3861220.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
7971	BCKGRND	375635.9	3861320.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
8072	BCKGRND	375735.9	3861420.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
8073	BCKGRND	375835.9	3861420.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
8377	BCKGRND	376235.9	3861720.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
8382	BCKGRND	376735.9	3861720.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
8384	BCKGRND	376935.9	3861720.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
8385	BCKGRND	377035.9	3861720.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
8591	BCKGRND	377635.9	3861920.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
8694	BCKGRND	377935.9	3862020.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
8796	BCKGRND	378135.9	3862120.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
8898	BCKGRND	378335.9	3862220.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
9101	BCKGRND	378635.9	3862420.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
6959	BCKGRND	373135.9	3860120.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
7032	BCKGRND	373335.9	3860220.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
7104	BCKGRND	373535.9	3860320.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
7187	BCKGRND	373835.9	3860420.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
7272	BCKGRND	373935.9	3860520.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
7273	BCKGRND	374035.9	3860520.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
7359	BCKGRND	374235.9	3860620.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
7445	BCKGRND	374435.9	3860720.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
7527	BCKGRND	374635.9	3860820.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
7609	BCKGRND	374835.9	3860920.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03

7688	BCKGRND	374935.9	3861020.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
7768	BCKGRND	375135.9	3861120.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
7769	BCKGRND	375235.9	3861120.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
7869	BCKGRND	375435.9	3861220.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
7970	BCKGRND	375535.9	3861320.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
8071	BCKGRND	375635.9	3861420.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
8173	BCKGRND	375835.9	3861520.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
8174	BCKGRND	375935.9	3861520.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
8275	BCKGRND	376035.9	3861620.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
8376	BCKGRND	376135.9	3861720.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
8383	BCKGRND	376835.9	3861720.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
8485	BCKGRND	377035.9	3861820.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
8486	BCKGRND	377135.9	3861820.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
8487	BCKGRND	377235.9	3861820.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
8586	BCKGRND	377135.9	3861920.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
8588	BCKGRND	377335.9	3861920.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
8590	BCKGRND	377535.9	3861920.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
8692	BCKGRND	377735.9	3862020.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
8693	BCKGRND	377835.9	3862020.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
8795	BCKGRND	378035.9	3862120.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
8897	BCKGRND	378235.9	3862220.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
8998	BCKGRND	378335.9	3862320.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
8999	BCKGRND	378435.9	3862320.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
9100	BCKGRND	378535.9	3862420.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
6958	BCKGRND	373035.9	3860120.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
7031	BCKGRND	373235.9	3860220.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
7103	BCKGRND	373435.9	3860320.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
7185	BCKGRND	373635.9	3860420.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
7186	BCKGRND	373735.9	3860420.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
7271	BCKGRND	373835.9	3860520.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
7357	BCKGRND	374035.9	3860620.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
7358	BCKGRND	374135.9	3860620.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
7444	BCKGRND	374335.9	3860720.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
7525	BCKGRND	374435.9	3860820.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
7526	BCKGRND	374535.9	3860820.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
7608	BCKGRND	374735.9	3860920.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
7687	BCKGRND	374835.9	3861020.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
7767	BCKGRND	375035.9	3861120.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
7867	BCKGRND	375235.9	3861220.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
7868	BCKGRND	375335.9	3861220.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
7969	BCKGRND	375435.9	3861320.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
8172	BCKGRND	375735.9	3861520.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
8274	BCKGRND	375935.9	3861620.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
8375	BCKGRND	376035.9	3861720.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
8477	BCKGRND	376235.9	3861820.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
8478	BCKGRND	376335.9	3861820.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
8479	BCKGRND	376435.9	3861820.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
8480	BCKGRND	376535.9	3861820.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
8481	BCKGRND	376635.9	3861820.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
8482	BCKGRND	376735.9	3861820.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
8483	BCKGRND	376835.9	3861820.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
8484	BCKGRND	376935.9	3861820.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
8587	BCKGRND	377235.9	3861920.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
8589	BCKGRND	377435.9	3861920.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
8691	BCKGRND	377635.9	3862020.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
8794	BCKGRND	377935.9	3862120.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
8896	BCKGRND	378135.9	3862220.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
8997	BCKGRND	378235.9	3862320.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
9099	BCKGRND	378435.9	3862420.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
7029	BCKGRND	373035.9	3860220.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
7030	BCKGRND	373135.9	3860220.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
7102	BCKGRND	373335.9	3860320.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
7184	BCKGRND	373535.9	3860420.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
7270	BCKGRND	373735.9	3860520.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
7356	BCKGRND	373935.9	3860620.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
7441	BCKGRND	374035.9	3860720.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
7442	BCKGRND	374135.9	3860720.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
7443	BCKGRND	374235.9	3860720.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
7524	BCKGRND	374335.9	3860820.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
7606	BCKGRND	374535.9	3860920.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
7607	BCKGRND	374635.9	3860920.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
7686	BCKGRND	374735.9	3861020.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
7765	BCKGRND	374835.9	3861120.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
7766	BCKGRND	374935.9	3861120.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
7865	BCKGRND	375035.9	3861220.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
7866	BCKGRND	375135.9	3861220.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
7968	BCKGRND	375335.9	3861320.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
8069	BCKGRND	375435.9	3861420.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
8070	BCKGRND	375535.9	3861420.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
8171	BCKGRND	375635.9	3861520.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
8273	BCKGRND	375835.9	3861620.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
8374	BCKGRND	375935.9	3861720.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
8476	BCKGRND	376135.9	3861820.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03

8580	BCKGRND	376535.9	3861920.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
8584	BCKGRND	376935.9	3861920.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
8585	BCKGRND	377035.9	3861920.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
8687	BCKGRND	377235.9	3862020.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
8688	BCKGRND	377335.9	3862020.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
8689	BCKGRND	377435.9	3862020.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
8690	BCKGRND	377535.9	3862020.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
8791	BCKGRND	377635.9	3862120.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
8792	BCKGRND	377735.9	3862120.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
8793	BCKGRND	377835.9	3862120.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
8895	BCKGRND	378035.9	3862220.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
8996	BCKGRND	378135.9	3862320.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
9098	BCKGRND	378335.9	3862420.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
7099	BCKGRND	373035.9	3860320.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
7100	BCKGRND	373135.9	3860320.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
7101	BCKGRND	373235.9	3860320.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
7182	BCKGRND	373335.9	3860420.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
7183	BCKGRND	373435.9	3860420.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
7268	BCKGRND	373535.9	3860520.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
7269	BCKGRND	373635.9	3860520.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
7354	BCKGRND	373735.9	3860620.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
7355	BCKGRND	373835.9	3860620.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
7440	BCKGRND	373935.9	3860720.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
7522	BCKGRND	374135.9	3860820.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
7523	BCKGRND	374235.9	3860820.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
7605	BCKGRND	374435.9	3860920.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
7684	BCKGRND	374535.9	3861020.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
7685	BCKGRND	374635.9	3861020.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
7764	BCKGRND	374735.9	3861120.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
7864	BCKGRND	374935.9	3861220.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
7966	BCKGRND	375135.9	3861320.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
7967	BCKGRND	375235.9	3861320.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
8068	BCKGRND	375335.9	3861420.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
8170	BCKGRND	375535.9	3861520.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
8272	BCKGRND	375735.9	3861620.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
8373	BCKGRND	375835.9	3861720.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
8475	BCKGRND	376035.9	3861820.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
8576	BCKGRND	376135.9	3861920.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
8577	BCKGRND	376235.9	3861920.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
8578	BCKGRND	376335.9	3861920.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
8579	BCKGRND	376435.9	3861920.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
8581	BCKGRND	376635.9	3861920.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
8582	BCKGRND	376735.9	3861920.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
8583	BCKGRND	376835.9	3861920.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
8685	BCKGRND	377035.9	3862020.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
8686	BCKGRND	377135.9	3862020.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
8790	BCKGRND	377535.9	3862120.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
8892	BCKGRND	377735.9	3862220.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
8893	BCKGRND	377835.9	3862220.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
8894	BCKGRND	377935.9	3862220.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
8995	BCKGRND	378035.9	3862320.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
9096	BCKGRND	378135.9	3862420.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
9097	BCKGRND	378235.9	3862420.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
7180	BCKGRND	373135.9	3860420.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
7181	BCKGRND	373235.9	3860420.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
7266	BCKGRND	373335.9	3860520.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
7267	BCKGRND	373435.9	3860520.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
7352	BCKGRND	373535.9	3860620.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
7353	BCKGRND	373635.9	3860620.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
7438	BCKGRND	373735.9	3860720.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
7439	BCKGRND	373835.9	3860720.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
7520	BCKGRND	373935.9	3860820.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
7521	BCKGRND	374035.9	3860820.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
7603	BCKGRND	374235.9	3860920.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
7604	BCKGRND	374335.9	3860920.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
7683	BCKGRND	374435.9	3861020.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
7762	BCKGRND	374535.9	3861120.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
7763	BCKGRND	374635.9	3861120.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
7862	BCKGRND	374735.9	3861220.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
7863	BCKGRND	374835.9	3861220.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
7964	BCKGRND	374935.9	3861320.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
7965	BCKGRND	375035.9	3861320.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
8066	BCKGRND	375135.9	3861420.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
8067	BCKGRND	375235.9	3861420.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
8168	BCKGRND	375335.9	3861520.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
8169	BCKGRND	375435.9	3861520.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
8270	BCKGRND	375535.9	3861620.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
8271	BCKGRND	375635.9	3861620.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
8372	BCKGRND	375735.9	3861720.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
8473	BCKGRND	375835.9	3861820.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
8474	BCKGRND	375935.9	3861820.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
8575	BCKGRND	376035.9	3861920.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
8680	BCKGRND	376535.9	3862020.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02

8683	BCKGRND	376835.9	3862020.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
8684	BCKGRND	376935.9	3862020.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
8786	BCKGRND	377135.9	3862120.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
8787	BCKGRND	377235.9	3862120.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
8788	BCKGRND	377335.9	3862120.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
8789	BCKGRND	377435.9	3862120.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
8890	BCKGRND	377535.9	3862220.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
8891	BCKGRND	377635.9	3862220.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
8993	BCKGRND	377835.9	3862320.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
8994	BCKGRND	377935.9	3862320.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
9095	BCKGRND	378035.9	3862420.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
9721	SR18	376865.9	3862028.82	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
9722	SR18	376885.9	3862028.82	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
9723	SR18	376905.9	3862028.82	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
9724	SR18	376925.9	3862028.82	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
9727	SR18	376885.9	3862048.82	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
9728	SR18	376905.9	3862048.82	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
9729	SR18	376925.9	3862048.82	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
7179	BCKGRND	373035.9	3860420.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
7264	BCKGRND	373135.9	3860520.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
7265	BCKGRND	373235.9	3860520.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
7350	BCKGRND	373335.9	3860620.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
7351	BCKGRND	373435.9	3860620.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
7436	BCKGRND	373535.9	3860720.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
7437	BCKGRND	373635.9	3860720.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
7518	BCKGRND	373735.9	3860820.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
7519	BCKGRND	373835.9	3860820.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
7600	BCKGRND	373935.9	3860920.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
7601	BCKGRND	374035.9	3860920.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
7602	BCKGRND	374135.9	3860920.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
7681	BCKGRND	374235.9	3861020.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
7682	BCKGRND	374335.9	3861020.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
7761	BCKGRND	374435.9	3861120.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
7860	BCKGRND	374535.9	3861220.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
7861	BCKGRND	374635.9	3861220.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
7962	BCKGRND	374735.9	3861320.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
7963	BCKGRND	374835.9	3861320.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
8064	BCKGRND	374935.9	3861420.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
8065	BCKGRND	375035.9	3861420.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
8166	BCKGRND	375135.9	3861520.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
8167	BCKGRND	375235.9	3861520.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
8268	BCKGRND	375335.9	3861620.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
8269	BCKGRND	375435.9	3861620.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
8370	BCKGRND	375535.9	3861720.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
8371	BCKGRND	375635.9	3861720.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
8472	BCKGRND	375735.9	3861820.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
8573	BCKGRND	375835.9	3861920.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
8574	BCKGRND	375935.9	3861920.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
8674	BCKGRND	375935.9	3862020.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
8675	BCKGRND	376035.9	3862020.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
8676	BCKGRND	376135.9	3862020.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
8677	BCKGRND	376235.9	3862020.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
8678	BCKGRND	376335.9	3862020.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
8679	BCKGRND	376435.9	3862020.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
8681	BCKGRND	376635.9	3862020.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
8682	BCKGRND	376735.9	3862020.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
8783	BCKGRND	376835.9	3862120.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
8784	BCKGRND	376935.9	3862120.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
8785	BCKGRND	377035.9	3862120.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
8888	BCKGRND	377335.9	3862220.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
8889	BCKGRND	377435.9	3862220.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
8991	BCKGRND	377635.9	3862320.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
8992	BCKGRND	377735.9	3862320.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
9093	BCKGRND	377835.9	3862420.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
9094	BCKGRND	377935.9	3862420.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
9725	SR18	376845.9	3862048.82	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
9726	SR18	376865.9	3862048.82	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
9730	SR18	376845.9	3862068.82	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
9731	SR18	376865.9	3862068.82	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
9732	SR18	376885.9	3862068.82	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
9733	SR18	376905.9	3862068.82	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
9734	SR18	376925.9	3862068.82	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
9735	SR18	376845.9	3862088.82	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
9736	SR18	376865.9	3862088.82	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
9737	SR18	376885.9	3862088.82	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
9738	SR18	376905.9	3862088.82	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
9739	SR18	376925.9	3862088.82	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
9740	SR18	376845.9	3862108.82	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
9741	SR18	376865.9	3862108.82	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
9742	SR18	376885.9	3862108.82	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
9743	SR18	376905.9	3862108.82	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
9744	SR18	376925.9	3862108.82	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
7263	BCKGRND	373035.9	3860520.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02

7348	BCKGRND	373135.9	3860620.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7349	BCKGRND	373235.9	3860620.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7434	BCKGRND	373335.9	3860720.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7435	BCKGRND	373435.9	3860720.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7515	BCKGRND	373435.9	3860820.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7516	BCKGRND	373535.9	3860820.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7517	BCKGRND	373635.9	3860820.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7598	BCKGRND	373735.9	3860920.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7599	BCKGRND	373835.9	3860920.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7678	BCKGRND	373935.9	3861020.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7679	BCKGRND	374035.9	3861020.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7680	BCKGRND	374135.9	3861020.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7758	BCKGRND	374135.9	3861120.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7759	BCKGRND	374235.9	3861120.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7760	BCKGRND	374335.9	3861120.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7859	BCKGRND	374435.9	3861220.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7961	BCKGRND	374635.9	3861320.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
8062	BCKGRND	374735.9	3861420.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
8063	BCKGRND	374835.9	3861420.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
8164	BCKGRND	374935.9	3861520.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
8165	BCKGRND	375035.9	3861520.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
8266	BCKGRND	375135.9	3861620.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
8267	BCKGRND	375235.9	3861620.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
8368	BCKGRND	375335.9	3861720.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
8369	BCKGRND	375435.9	3861720.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
8470	BCKGRND	375535.9	3861820.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
8471	BCKGRND	375635.9	3861820.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
8572	BCKGRND	375735.9	3861920.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
8673	BCKGRND	375835.9	3862020.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
8778	BCKGRND	376335.9	3862120.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
8779	BCKGRND	376435.9	3862120.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
8780	BCKGRND	376535.9	3862120.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
8781	BCKGRND	376635.9	3862120.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
8782	BCKGRND	376735.9	3862120.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
8884	BCKGRND	376935.9	3862220.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
8885	BCKGRND	377035.9	3862220.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
8886	BCKGRND	377135.9	3862220.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
8887	BCKGRND	377235.9	3862220.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
8987	BCKGRND	377235.9	3862320.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
8988	BCKGRND	377335.9	3862320.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
8989	BCKGRND	377435.9	3862320.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
8990	BCKGRND	377535.9	3862320.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
9090	BCKGRND	377535.9	3862420.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
9091	BCKGRND	377635.9	3862420.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
9092	BCKGRND	377735.9	3862420.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7347	BCKGRND	373035.9	3860620.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7431	BCKGRND	373035.9	3860720.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7432	BCKGRND	373135.9	3860720.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7433	BCKGRND	373235.9	3860720.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7513	BCKGRND	373235.9	3860820.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7514	BCKGRND	373335.9	3860820.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7595	BCKGRND	373435.9	3860920.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7596	BCKGRND	373535.9	3860920.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7597	BCKGRND	373635.9	3860920.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7675	BCKGRND	373635.9	3861020.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7676	BCKGRND	373735.9	3861020.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7677	BCKGRND	373835.9	3861020.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7755	BCKGRND	373835.9	3861120.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7756	BCKGRND	373935.9	3861120.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7757	BCKGRND	374035.9	3861120.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7856	BCKGRND	374135.9	3861220.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7857	BCKGRND	374235.9	3861220.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7858	BCKGRND	374335.9	3861220.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7958	BCKGRND	374335.9	3861320.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7959	BCKGRND	374435.9	3861320.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7960	BCKGRND	374535.9	3861320.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
8060	BCKGRND	374535.9	3861420.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
8061	BCKGRND	374635.9	3861420.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
8162	BCKGRND	374735.9	3861520.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
8163	BCKGRND	374835.9	3861520.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
8263	BCKGRND	374835.9	3861620.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
8264	BCKGRND	374935.9	3861620.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
8265	BCKGRND	375035.9	3861620.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
8365	BCKGRND	375035.9	3861720.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
8366	BCKGRND	375135.9	3861720.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
8367	BCKGRND	375235.9	3861720.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
8468	BCKGRND	375335.9	3861820.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
8469	BCKGRND	375435.9	3861820.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
8570	BCKGRND	375535.9	3861920.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
8571	BCKGRND	375635.9	3861920.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
8672	BCKGRND	375735.9	3862020.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
8773	BCKGRND	375835.9	3862120.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
8774	BCKGRND	375935.9	3862120.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02

8775	BCKGRND	376035.9	3862120.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
8776	BCKGRND	376135.9	3862120.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
8777	BCKGRND	376235.9	3862120.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
8878	BCKGRND	376335.9	3862220.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
8879	BCKGRND	376435.9	3862220.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
8880	BCKGRND	376535.9	3862220.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
8881	BCKGRND	376635.9	3862220.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
8882	BCKGRND	376735.9	3862220.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
8883	BCKGRND	376835.9	3862220.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
8983	BCKGRND	376835.9	3862320.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
8984	BCKGRND	376935.9	3862320.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
8985	BCKGRND	377035.9	3862320.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
8986	BCKGRND	377135.9	3862320.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
9087	BCKGRND	377235.9	3862420.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
9088	BCKGRND	377335.9	3862420.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
9089	BCKGRND	377435.9	3862420.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7511	BCKGRND	373035.9	3860820.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7512	BCKGRND	373135.9	3860820.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7592	BCKGRND	373135.9	3860920.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7593	BCKGRND	373235.9	3860920.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7594	BCKGRND	373335.9	3860920.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7672	BCKGRND	373335.9	3861020.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7673	BCKGRND	373435.9	3861020.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7674	BCKGRND	373535.9	3861020.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7752	BCKGRND	373535.9	3861120.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7753	BCKGRND	373635.9	3861120.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7754	BCKGRND	373735.9	3861120.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7852	BCKGRND	373735.9	3861220.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7853	BCKGRND	373835.9	3861220.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7854	BCKGRND	373935.9	3861220.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7855	BCKGRND	374035.9	3861220.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7954	BCKGRND	373935.9	3861320.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7955	BCKGRND	374035.9	3861320.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7956	BCKGRND	374135.9	3861320.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7957	BCKGRND	374235.9	3861320.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8056	BCKGRND	374135.9	3861420.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8057	BCKGRND	374235.9	3861420.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8058	BCKGRND	374335.9	3861420.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8059	BCKGRND	374435.9	3861420.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8159	BCKGRND	374435.9	3861520.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8160	BCKGRND	374535.9	3861520.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8161	BCKGRND	374635.9	3861520.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8261	BCKGRND	374635.9	3861620.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8262	BCKGRND	374735.9	3861620.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8362	BCKGRND	374735.9	3861720.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8363	BCKGRND	374835.9	3861720.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8364	BCKGRND	374935.9	3861720.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8465	BCKGRND	375035.9	3861820.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8466	BCKGRND	375135.9	3861820.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8467	BCKGRND	375235.9	3861820.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8567	BCKGRND	375235.9	3861920.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8568	BCKGRND	375335.9	3861920.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8569	BCKGRND	375435.9	3861920.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8669	BCKGRND	375435.9	3862020.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8670	BCKGRND	375535.9	3862020.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8671	BCKGRND	375635.9	3862020.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8772	BCKGRND	375735.9	3862120.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8872	BCKGRND	375735.9	3862220.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8873	BCKGRND	375835.9	3862220.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8874	BCKGRND	375935.9	3862220.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8875	BCKGRND	376035.9	3862220.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8876	BCKGRND	376135.9	3862220.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8877	BCKGRND	376235.9	3862220.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8977	BCKGRND	376235.9	3862320.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8978	BCKGRND	376335.9	3862320.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8979	BCKGRND	376435.9	3862320.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8980	BCKGRND	376535.9	3862320.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8981	BCKGRND	376635.9	3862320.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8982	BCKGRND	376735.9	3862320.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
9083	BCKGRND	376835.9	3862420.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
9084	BCKGRND	376935.9	3862420.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
9085	BCKGRND	377035.9	3862420.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
9086	BCKGRND	377135.9	3862420.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7591	BCKGRND	373035.9	3860920.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7669	BCKGRND	373035.9	3861020.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7670	BCKGRND	373135.9	3861020.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7671	BCKGRND	373235.9	3861020.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7749	BCKGRND	373235.9	3861120.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7750	BCKGRND	373335.9	3861120.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7751	BCKGRND	373435.9	3861120.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7848	BCKGRND	373335.9	3861220.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7849	BCKGRND	373435.9	3861220.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7850	BCKGRND	373535.9	3861220.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01

7851	BCKGRND	373635.9	3861220.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7950	BCKGRND	373535.9	3861320.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7951	BCKGRND	373635.9	3861320.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7952	BCKGRND	373735.9	3861320.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7953	BCKGRND	373835.9	3861320.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8053	BCKGRND	373835.9	3861420.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8054	BCKGRND	373935.9	3861420.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8055	BCKGRND	374035.9	3861420.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8155	BCKGRND	374035.9	3861520.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8156	BCKGRND	374135.9	3861520.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8157	BCKGRND	374235.9	3861520.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8158	BCKGRND	374335.9	3861520.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8257	BCKGRND	374235.9	3861620.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8258	BCKGRND	374335.9	3861620.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8259	BCKGRND	374435.9	3861620.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8260	BCKGRND	374535.9	3861620.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8359	BCKGRND	374435.9	3861720.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8360	BCKGRND	374535.9	3861720.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8361	BCKGRND	374635.9	3861720.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8461	BCKGRND	374635.9	3861820.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8462	BCKGRND	374735.9	3861820.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8463	BCKGRND	374835.9	3861820.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8464	BCKGRND	374935.9	3861820.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8563	BCKGRND	374835.9	3861920.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8564	BCKGRND	374935.9	3861920.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8565	BCKGRND	375035.9	3861920.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8566	BCKGRND	375135.9	3861920.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8666	BCKGRND	375135.9	3862020.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8667	BCKGRND	375235.9	3862020.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8668	BCKGRND	375335.9	3862020.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8768	BCKGRND	375335.9	3862120.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8769	BCKGRND	375435.9	3862120.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8770	BCKGRND	375535.9	3862120.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8771	BCKGRND	375635.9	3862120.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8870	BCKGRND	375535.9	3862220.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8871	BCKGRND	375635.9	3862220.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8972	BCKGRND	375735.9	3862320.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8973	BCKGRND	375835.9	3862320.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8974	BCKGRND	375935.9	3862320.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8975	BCKGRND	376035.9	3862320.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8976	BCKGRND	376135.9	3862320.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
9077	BCKGRND	376235.9	3862420.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
9078	BCKGRND	376335.9	3862420.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
9079	BCKGRND	376435.9	3862420.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
9080	BCKGRND	376535.9	3862420.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
9081	BCKGRND	376635.9	3862420.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
9082	BCKGRND	376735.9	3862420.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7747	BCKGRND	373035.9	3861120.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7748	BCKGRND	373135.9	3861120.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7845	BCKGRND	373035.9	3861220.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7846	BCKGRND	373135.9	3861220.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7847	BCKGRND	373235.9	3861220.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7946	BCKGRND	373135.9	3861320.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7947	BCKGRND	373235.9	3861320.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7948	BCKGRND	373335.9	3861320.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7949	BCKGRND	373435.9	3861320.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8048	BCKGRND	373335.9	3861420.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8049	BCKGRND	373435.9	3861420.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8050	BCKGRND	373535.9	3861420.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8051	BCKGRND	373635.9	3861420.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8052	BCKGRND	373735.9	3861420.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8150	BCKGRND	373535.9	3861520.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8151	BCKGRND	373635.9	3861520.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8152	BCKGRND	373735.9	3861520.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8153	BCKGRND	373835.9	3861520.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8154	BCKGRND	373935.9	3861520.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8252	BCKGRND	373735.9	3861620.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8253	BCKGRND	373835.9	3861620.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8254	BCKGRND	373935.9	3861620.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8255	BCKGRND	374035.9	3861620.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8256	BCKGRND	374135.9	3861620.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8355	BCKGRND	374035.9	3861720.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8356	BCKGRND	374135.9	3861720.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8357	BCKGRND	374235.9	3861720.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8358	BCKGRND	374335.9	3861720.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8457	BCKGRND	374235.9	3861820.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8458	BCKGRND	374335.9	3861820.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8459	BCKGRND	374435.9	3861820.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8460	BCKGRND	374535.9	3861820.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8559	BCKGRND	374435.9	3861920.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8560	BCKGRND	374535.9	3861920.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8561	BCKGRND	374635.9	3861920.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8562	BCKGRND	374735.9	3861920.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01

8662	BCKGRND	374735.9	3862020.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8663	BCKGRND	374835.9	3862020.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8664	BCKGRND	374935.9	3862020.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8665	BCKGRND	375035.9	3862020.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8764	BCKGRND	374935.9	3862120.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8765	BCKGRND	375035.9	3862120.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8766	BCKGRND	375135.9	3862120.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8767	BCKGRND	375235.9	3862120.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8867	BCKGRND	375235.9	3862220.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8868	BCKGRND	375335.9	3862220.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8869	BCKGRND	375435.9	3862220.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8969	BCKGRND	375435.9	3862320.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8970	BCKGRND	375535.9	3862320.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8971	BCKGRND	375635.9	3862320.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
9071	BCKGRND	375635.9	3862420.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
9072	BCKGRND	375735.9	3862420.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
9073	BCKGRND	375835.9	3862420.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
9074	BCKGRND	375935.9	3862420.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
9075	BCKGRND	376035.9	3862420.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
9076	BCKGRND	376135.9	3862420.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7945	BCKGRND	373035.9	3861320.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8045	BCKGRND	373035.9	3861420.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8046	BCKGRND	373135.9	3861420.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8047	BCKGRND	373235.9	3861420.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8145	BCKGRND	373035.9	3861520.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8146	BCKGRND	373135.9	3861520.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8147	BCKGRND	373235.9	3861520.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8148	BCKGRND	373335.9	3861520.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8149	BCKGRND	373435.9	3861520.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8247	BCKGRND	373235.9	3861620.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8248	BCKGRND	373335.9	3861620.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8249	BCKGRND	373435.9	3861620.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8250	BCKGRND	373535.9	3861620.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8251	BCKGRND	373635.9	3861620.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8350	BCKGRND	373535.9	3861720.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8351	BCKGRND	373635.9	3861720.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8352	BCKGRND	373735.9	3861720.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8353	BCKGRND	373835.9	3861720.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8354	BCKGRND	373935.9	3861720.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8452	BCKGRND	373735.9	3861820.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8453	BCKGRND	373835.9	3861820.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8454	BCKGRND	373935.9	3861820.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8455	BCKGRND	374035.9	3861820.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8456	BCKGRND	374135.9	3861820.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8554	BCKGRND	373935.9	3861920.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8555	BCKGRND	374035.9	3861920.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8556	BCKGRND	374135.9	3861920.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8557	BCKGRND	374235.9	3861920.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8558	BCKGRND	374335.9	3861920.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8656	BCKGRND	374135.9	3862020.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8657	BCKGRND	374235.9	3862020.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8658	BCKGRND	374335.9	3862020.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8659	BCKGRND	374435.9	3862020.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8660	BCKGRND	374535.9	3862020.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8661	BCKGRND	374635.9	3862020.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8759	BCKGRND	374435.9	3862120.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8760	BCKGRND	374535.9	3862120.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8761	BCKGRND	374635.9	3862120.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8762	BCKGRND	374735.9	3862120.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8763	BCKGRND	374835.9	3862120.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8861	BCKGRND	374635.9	3862220.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8862	BCKGRND	374735.9	3862220.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8863	BCKGRND	374835.9	3862220.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8864	BCKGRND	374935.9	3862220.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8865	BCKGRND	375035.9	3862220.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8866	BCKGRND	375135.9	3862220.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8965	BCKGRND	375035.9	3862320.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8966	BCKGRND	375135.9	3862320.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8967	BCKGRND	375235.9	3862320.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8968	BCKGRND	375335.9	3862320.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
9067	BCKGRND	375235.9	3862420.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
9068	BCKGRND	375335.9	3862420.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
9069	BCKGRND	375435.9	3862420.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
9070	BCKGRND	375535.9	3862420.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8245	BCKGRND	373035.9	3861620.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8246	BCKGRND	373135.9	3861620.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8345	BCKGRND	373035.9	3861720.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8346	BCKGRND	373135.9	3861720.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8347	BCKGRND	373235.9	3861720.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8348	BCKGRND	373335.9	3861720.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8349	BCKGRND	373435.9	3861720.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8446	BCKGRND	373135.9	3861820.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8447	BCKGRND	373235.9	3861820.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01

8448	BCKGRND	373335.9	3861820.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8449	BCKGRND	373435.9	3861820.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8450	BCKGRND	373535.9	3861820.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8451	BCKGRND	373635.9	3861820.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8549	BCKGRND	373435.9	3861920.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8550	BCKGRND	373535.9	3861920.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8551	BCKGRND	373635.9	3861920.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8552	BCKGRND	373735.9	3861920.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8553	BCKGRND	373835.9	3861920.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8650	BCKGRND	373535.9	3862020.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8651	BCKGRND	373635.9	3862020.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8652	BCKGRND	373735.9	3862020.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8653	BCKGRND	373835.9	3862020.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8654	BCKGRND	373935.9	3862020.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8655	BCKGRND	374035.9	3862020.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8751	BCKGRND	373635.9	3862120.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8752	BCKGRND	373735.9	3862120.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8753	BCKGRND	373835.9	3862120.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8754	BCKGRND	373935.9	3862120.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8755	BCKGRND	374035.9	3862120.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8756	BCKGRND	374135.9	3862120.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8757	BCKGRND	374235.9	3862120.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8758	BCKGRND	374335.9	3862120.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8854	BCKGRND	373935.9	3862220.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8855	BCKGRND	374035.9	3862220.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8856	BCKGRND	374135.9	3862220.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8857	BCKGRND	374235.9	3862220.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8858	BCKGRND	374335.9	3862220.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8859	BCKGRND	374435.9	3862220.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8860	BCKGRND	374535.9	3862220.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8958	BCKGRND	374335.9	3862320.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8959	BCKGRND	374435.9	3862320.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8960	BCKGRND	374535.9	3862320.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8961	BCKGRND	374635.9	3862320.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8962	BCKGRND	374735.9	3862320.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8963	BCKGRND	374835.9	3862320.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8964	BCKGRND	374935.9	3862320.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
9060	BCKGRND	374535.9	3862420.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
9061	BCKGRND	374635.9	3862420.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
9062	BCKGRND	374735.9	3862420.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
9063	BCKGRND	374835.9	3862420.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
9064	BCKGRND	374935.9	3862420.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
9065	BCKGRND	375035.9	3862420.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
9066	BCKGRND	375135.9	3862420.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8445	BCKGRND	373035.9	3861820.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8545	BCKGRND	373035.9	3861920.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8546	BCKGRND	373135.9	3861920.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8547	BCKGRND	373235.9	3861920.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8548	BCKGRND	373335.9	3861920.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8645	BCKGRND	373035.9	3862020.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8646	BCKGRND	373135.9	3862020.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8647	BCKGRND	373235.9	3862020.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8648	BCKGRND	373335.9	3862020.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8649	BCKGRND	373435.9	3862020.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8745	BCKGRND	373035.9	3862120.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8746	BCKGRND	373135.9	3862120.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8747	BCKGRND	373235.9	3862120.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8748	BCKGRND	373335.9	3862120.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8749	BCKGRND	373435.9	3862120.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8750	BCKGRND	373535.9	3862120.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8846	BCKGRND	373135.9	3862220.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8847	BCKGRND	373235.9	3862220.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8848	BCKGRND	373335.9	3862220.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8849	BCKGRND	373435.9	3862220.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8850	BCKGRND	373535.9	3862220.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8851	BCKGRND	373635.9	3862220.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8852	BCKGRND	373735.9	3862220.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8853	BCKGRND	373835.9	3862220.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8948	BCKGRND	373335.9	3862320.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8949	BCKGRND	373435.9	3862320.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8950	BCKGRND	373535.9	3862320.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8951	BCKGRND	373635.9	3862320.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8952	BCKGRND	373735.9	3862320.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8953	BCKGRND	373835.9	3862320.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8954	BCKGRND	373935.9	3862320.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8955	BCKGRND	374035.9	3862320.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8956	BCKGRND	374135.9	3862320.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8957	BCKGRND	374235.9	3862320.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
9050	BCKGRND	373535.9	3862420.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
9051	BCKGRND	373635.9	3862420.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
9052	BCKGRND	373735.9	3862420.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
9053	BCKGRND	373835.9	3862420.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
9054	BCKGRND	373935.9	3862420.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01

9055	BCKGRND	374035.9	3862420.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
9056	BCKGRND	374135.9	3862420.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
9057	BCKGRND	374235.9	3862420.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
9058	BCKGRND	374335.9	3862420.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
9059	BCKGRND	374435.9	3862420.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8845	BCKGRND	373035.9	3862220.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8945	BCKGRND	373035.9	3862320.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8946	BCKGRND	373135.9	3862320.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8947	BCKGRND	373235.9	3862320.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
9045	BCKGRND	373035.9	3862420.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
9046	BCKGRND	373135.9	3862420.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
9047	BCKGRND	373235.9	3862420.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
9048	BCKGRND	373335.9	3862420.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
9049	BCKGRND	373435.9	3862420.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01

AVEP Chaparral Solar Facility Acute Hazard Risk

*HARP - HRACalc v19044 5/30/2019 1:44:43 PM - Acute Risk - Input File: C:\HARP2 ADMRT\AVEP\AVEP_CHAPARRAL\hra\AVEP_Chaparral_HRAInput.hra

REC	GROUP	X	Y	SCENARIO	RESP	EYE	MAXHI
7803	BCKGRND	378835.9	3861120.15	NonCancerAcute	2.09E-01	2.09E-01	0.2092
9195	SR3	380391.3	3858708.46	NonCancerAcute	1.45E-01	1.45E-01	0.1452
10399	SR19	377834	3858733.59	NonCancerAcute	1.44E-01	1.44E-01	0.1435
9244	SR4	380341	3858562.08	NonCancerAcute	1.39E-01	1.39E-01	0.1391
9170	SR2	380401.9	3858895.12	NonCancerAcute	1.37E-01	1.37E-01	0.1367
9392	SR5	380440.1	3858454.62	NonCancerAcute	1.28E-01	1.28E-01	0.1285
9145	SR1	380402.6	3859085.48	NonCancerAcute	1.28E-01	1.28E-01	0.1283
9295	SR6	380582.2	3858516.05	NonCancerAcute	1.20E-01	1.20E-01	0.1198
9265	SR10	381276.2	3860438.73	NonCancerAcute	1.17E-01	1.17E-01	0.1174
9605	SR11/12	380005.7	3858133.82	NonCancerAcute	1.13E-01	1.13E-01	0.1128
9624	SR14	377297.2	3858567.03	NonCancerAcute	1.08E-01	1.08E-01	0.1080
9320	SR7	380808.7	3858499.5	NonCancerAcute	9.79E-02	9.79E-02	0.0979
9270	SR8	380934.5	3858592.15	NonCancerAcute	8.85E-02	8.85E-02	0.0885
9345	SR9	381037.6	3858591.32	NonCancerAcute	8.28E-02	8.28E-02	0.0828
9649	SR15	376237.8	3858496.88	NonCancerAcute	8.09E-02	8.09E-02	0.0809
9679	SR16	375645	3858587.55	NonCancerAcute	7.29E-02	7.29E-02	0.0729
10005	SR22_24	380309.7	3856307.96	NonCancerAcute	6.43E-02	6.43E-02	0.0643
10390	SR35	377628.7	3856472.39	NonCancerAcute	6.33E-02	6.33E-02	0.0633
9765	SR20	380352.2	3855945.58	NonCancerAcute	6.01E-02	6.01E-02	0.0601
9790	SR21	380566.8	3855944.85	NonCancerAcute	5.88E-02	5.88E-02	0.0588
10265	SR32	377470.3	3855982.03	NonCancerAcute	5.73E-02	5.73E-02	0.0573
10244	SR31	378843.8	3855578.44	NonCancerAcute	5.64E-02	5.64E-02	0.0564
9699	SR17	375534.2	3860308.71	NonCancerAcute	5.63E-02	5.63E-02	0.0563
10361	SR33/34	377170.2	3855687.66	NonCancerAcute	5.63E-02	5.63E-02	0.0563
10040	SR25	380358.1	3854548.1	NonCancerAcute	4.80E-02	4.80E-02	0.0480
10140	SR26/27	380435	3854059.44	NonCancerAcute	4.50E-02	4.50E-02	0.0450
10165	SR28	380761.9	3853966.54	NonCancerAcute	4.39E-02	4.39E-02	0.0439
10192	SR29	380385.9	3853250.49	NonCancerAcute	4.09E-02	4.09E-02	0.0409
10215	SR30	378603.9	3853099.98	NonCancerAcute	4.05E-02	4.05E-02	0.0405
9724	SR18	376925.9	3862028.82	NonCancerAcute	1.54E-02	1.54E-02	0.0154
7804	BCKGRND	378935.9	3861120.15	NonCancerAcute	2.07E-01	2.07E-01	0.2066
7805	BCKGRND	379035.9	3861120.15	NonCancerAcute	2.05E-01	2.05E-01	0.2047
7806	BCKGRND	379135.9	3861120.15	NonCancerAcute	1.99E-01	1.99E-01	0.1986
7904	BCKGRND	378935.9	3861220.15	NonCancerAcute	1.97E-01	1.97E-01	0.1966
7802	BCKGRND	378735.9	3861120.15	NonCancerAcute	1.91E-01	1.91E-01	0.1908
7708	BCKGRND	378735.9	3861020.15	NonCancerAcute	1.85E-01	1.85E-01	0.1847
5960	BCKGRND	378135.9	3858720.15	NonCancerAcute	1.82E-01	1.82E-01	0.1815
6036	BCKGRND	378135.9	3858820.15	NonCancerAcute	1.77E-01	1.77E-01	0.1770
5959	BCKGRND	378035.9	3858720.15	NonCancerAcute	1.75E-01	1.75E-01	0.1746
7630	BCKGRND	378735.9	3860920.15	NonCancerAcute	1.73E-01	1.73E-01	0.1731
5863	BCKGRND	378035.9	3858620.15	NonCancerAcute	1.73E-01	1.73E-01	0.1728
5864	BCKGRND	378135.9	3858620.15	NonCancerAcute	1.73E-01	1.73E-01	0.1726
7905	BCKGRND	379035.9	3861220.15	NonCancerAcute	1.72E-01	1.72E-01	0.1718
5865	BCKGRND	378235.9	3858620.15	NonCancerAcute	1.70E-01	1.70E-01	0.1704
7903	BCKGRND	378835.9	3861220.15	NonCancerAcute	1.70E-01	1.70E-01	0.1699
5866	BCKGRND	378335.9	3858620.15	NonCancerAcute	1.68E-01	1.68E-01	0.1676
7902	BCKGRND	378735.9	3861220.15	NonCancerAcute	1.68E-01	1.68E-01	0.1675
6188	BCKGRND	378135.9	3859020.15	NonCancerAcute	1.67E-01	1.67E-01	0.1670
7155	BCKGRND	380635.9	3860320.15	NonCancerAcute	1.67E-01	1.67E-01	0.1668
6035	BCKGRND	378035.9	3858820.15	NonCancerAcute	1.66E-01	1.66E-01	0.1664
7552	BCKGRND	378735.9	3860820.15	NonCancerAcute	1.66E-01	1.66E-01	0.1663
6112	BCKGRND	378135.9	3858920.15	NonCancerAcute	1.66E-01	1.66E-01	0.1656
7801	BCKGRND	378635.9	3861120.15	NonCancerAcute	1.65E-01	1.65E-01	0.1651
5867	BCKGRND	378435.9	3858620.15	NonCancerAcute	1.64E-01	1.64E-01	0.1643
7004	BCKGRND	380535.9	3860120.15	NonCancerAcute	1.63E-01	1.63E-01	0.1632
7906	BCKGRND	379135.9	3861220.15	NonCancerAcute	1.63E-01	1.63E-01	0.1632
5862	BCKGRND	377935.9	3858620.15	NonCancerAcute	1.63E-01	1.63E-01	0.1631
6187	BCKGRND	378035.9	3859020.15	NonCancerAcute	1.63E-01	1.63E-01	0.1630
5872	BCKGRND	378935.9	3858620.15	NonCancerAcute	1.63E-01	1.63E-01	0.1625
7707	BCKGRND	378635.9	3861020.15	NonCancerAcute	1.62E-01	1.62E-01	0.1623
5868	BCKGRND	378535.9	3858620.15	NonCancerAcute	1.62E-01	1.62E-01	0.1619
7154	BCKGRND	380535.9	3860320.15	NonCancerAcute	1.62E-01	1.62E-01	0.1618
7901	BCKGRND	378635.9	3861220.15	NonCancerAcute	1.62E-01	1.62E-01	0.1617
5880	BCKGRND	379735.9	3858620.15	NonCancerAcute	1.61E-01	1.61E-01	0.1612
5871	BCKGRND	378835.9	3858620.15	NonCancerAcute	1.61E-01	1.61E-01	0.1610
5879	BCKGRND	379635.9	3858620.15	NonCancerAcute	1.61E-01	1.61E-01	0.1609
5878	BCKGRND	379535.9	3858620.15	NonCancerAcute	1.61E-01	1.61E-01	0.1607
5877	BCKGRND	379435.9	3858620.15	NonCancerAcute	1.61E-01	1.61E-01	0.1606
5869	BCKGRND	378635.9	3858620.15	NonCancerAcute	1.60E-01	1.60E-01	0.1604
7472	BCKGRND	378735.9	3860720.15	NonCancerAcute	1.60E-01	1.60E-01	0.1602
5870	BCKGRND	378735.9	3858620.15	NonCancerAcute	1.60E-01	1.60E-01	0.1600
7075	BCKGRND	380635.9	3860220.15	NonCancerAcute	1.60E-01	1.60E-01	0.1599
5875	BCKGRND	379235.9	3858620.15	NonCancerAcute	1.60E-01	1.60E-01	0.1597
5876	BCKGRND	379335.9	3858620.15	NonCancerAcute	1.60E-01	1.60E-01	0.1597
5874	BCKGRND	379135.9	3858620.15	NonCancerAcute	1.60E-01	1.60E-01	0.1596
5873	BCKGRND	379035.9	3858620.15	NonCancerAcute	1.59E-01	1.59E-01	0.1591
6269	BCKGRND	378535.9	3859120.15	NonCancerAcute	1.59E-01	1.59E-01	0.1591
6037	BCKGRND	379835.9	3858820.15	NonCancerAcute	1.59E-01	1.59E-01	0.1590
7074	BCKGRND	378735.9	3860220.15	NonCancerAcute	1.59E-01	1.59E-01	0.1589

7153	BCKGRND	380435.9	3860320.15	NonCancerAcute	1.59E-01	1.59E-01	0.1588
5958	BCKGRND	377935.9	3858720.15	NonCancerAcute	1.58E-01	1.58E-01	0.1583
8003	BCKGRND	378835.9	3861320.15	NonCancerAcute	1.58E-01	1.58E-01	0.1576
5961	BCKGRND	379835.9	3858720.15	NonCancerAcute	1.57E-01	1.57E-01	0.1571
7003	BCKGRND	378735.9	3860120.15	NonCancerAcute	1.57E-01	1.57E-01	0.1570
6350	BCKGRND	378535.9	3859220.15	NonCancerAcute	1.56E-01	1.56E-01	0.1563
7242	BCKGRND	380935.9	3860420.15	NonCancerAcute	1.56E-01	1.56E-01	0.1561
5762	BCKGRND	377935.9	3858520.15	NonCancerAcute	1.56E-01	1.56E-01	0.1560
7152	BCKGRND	380335.9	3860320.15	NonCancerAcute	1.56E-01	1.56E-01	0.1557
6862	BCKGRND	380435.9	3859920.15	NonCancerAcute	1.56E-01	1.56E-01	0.1556
5763	BCKGRND	378035.9	3858520.15	NonCancerAcute	1.55E-01	1.55E-01	0.1554
8004	BCKGRND	378935.9	3861320.15	NonCancerAcute	1.54E-01	1.54E-01	0.1544
7325	BCKGRND	380835.9	3860520.15	NonCancerAcute	1.54E-01	1.54E-01	0.1544
6431	BCKGRND	378535.9	3859320.15	NonCancerAcute	1.54E-01	1.54E-01	0.1541
7629	BCKGRND	378635.9	3860920.15	NonCancerAcute	1.54E-01	1.54E-01	0.1541
7241	BCKGRND	380835.9	3860420.15	NonCancerAcute	1.54E-01	1.54E-01	0.1539
6111	BCKGRND	378035.9	3858920.15	NonCancerAcute	1.54E-01	1.54E-01	0.1537
6932	BCKGRND	378735.9	3860020.15	NonCancerAcute	1.54E-01	1.54E-01	0.1537
7156	BCKGRND	380735.9	3860320.15	NonCancerAcute	1.53E-01	1.53E-01	0.1535
7392	BCKGRND	378735.9	3860620.15	NonCancerAcute	1.53E-01	1.53E-01	0.1534
7151	BCKGRND	380235.9	3860320.15	NonCancerAcute	1.53E-01	1.53E-01	0.1534
7239	BCKGRND	380635.9	3860420.15	NonCancerAcute	1.53E-01	1.53E-01	0.1533
5764	BCKGRND	378135.9	3858520.15	NonCancerAcute	1.53E-01	1.53E-01	0.1533
5772	BCKGRND	378935.9	3858520.15	NonCancerAcute	1.53E-01	1.53E-01	0.1528
7073	BCKGRND	378635.9	3860220.15	NonCancerAcute	1.53E-01	1.53E-01	0.1527
7709	BCKGRND	379235.9	3861020.15	NonCancerAcute	1.52E-01	1.52E-01	0.1525
7807	BCKGRND	379235.9	3861120.15	NonCancerAcute	1.52E-01	1.52E-01	0.1524
5881	BCKGRND	379835.9	3858620.15	NonCancerAcute	1.52E-01	1.52E-01	0.1521
6113	BCKGRND	379935.9	3858920.15	NonCancerAcute	1.52E-01	1.52E-01	0.1519
6512	BCKGRND	378535.9	3859420.15	NonCancerAcute	1.52E-01	1.52E-01	0.1517
6189	BCKGRND	379935.9	3859020.15	NonCancerAcute	1.52E-01	1.52E-01	0.1516
6933	BCKGRND	380535.9	3860020.15	NonCancerAcute	1.52E-01	1.52E-01	0.1515
6268	BCKGRND	378435.9	3859120.15	NonCancerAcute	1.51E-01	1.51E-01	0.1514
5761	BCKGRND	377835.9	3858520.15	NonCancerAcute	1.51E-01	1.51E-01	0.1514
7326	BCKGRND	380935.9	3860520.15	NonCancerAcute	1.51E-01	1.51E-01	0.1512
7150	BCKGRND	380135.9	3860320.15	NonCancerAcute	1.51E-01	1.51E-01	0.1511
5770	BCKGRND	378735.9	3858520.15	NonCancerAcute	1.51E-01	1.51E-01	0.1511
5771	BCKGRND	378835.9	3858520.15	NonCancerAcute	1.51E-01	1.51E-01	0.1509
5861	BCKGRND	377835.9	3858620.15	NonCancerAcute	1.51E-01	1.51E-01	0.1508
7002	BCKGRND	378635.9	3860120.15	NonCancerAcute	1.51E-01	1.51E-01	0.1508
6186	BCKGRND	377935.9	3859020.15	NonCancerAcute	1.51E-01	1.51E-01	0.1507
5765	BCKGRND	378235.9	3858520.15	NonCancerAcute	1.51E-01	1.51E-01	0.1506
5778	BCKGRND	379535.9	3858520.15	NonCancerAcute	1.51E-01	1.51E-01	0.1505
6861	BCKGRND	378735.9	3859920.15	NonCancerAcute	1.51E-01	1.51E-01	0.1505
5777	BCKGRND	379435.9	3858520.15	NonCancerAcute	1.50E-01	1.50E-01	0.1505
6034	BCKGRND	377935.9	3858820.15	NonCancerAcute	1.50E-01	1.50E-01	0.1504
5779	BCKGRND	379635.9	3858520.15	NonCancerAcute	1.50E-01	1.50E-01	0.1504
5780	BCKGRND	379735.9	3858520.15	NonCancerAcute	1.50E-01	1.50E-01	0.1503
6265	BCKGRND	378135.9	3859120.15	NonCancerAcute	1.50E-01	1.50E-01	0.1502
6349	BCKGRND	378435.9	3859220.15	NonCancerAcute	1.50E-01	1.50E-01	0.1502
5776	BCKGRND	379335.9	3858520.15	NonCancerAcute	1.50E-01	1.50E-01	0.1497
5775	BCKGRND	379235.9	3858520.15	NonCancerAcute	1.50E-01	1.50E-01	0.1495
6264	BCKGRND	378035.9	3859120.15	NonCancerAcute	1.49E-01	1.49E-01	0.1495
5774	BCKGRND	379135.9	3858520.15	NonCancerAcute	1.49E-01	1.49E-01	0.1494
7140	BCKGRND	378735.9	3860320.15	NonCancerAcute	1.49E-01	1.49E-01	0.1494
5773	BCKGRND	379035.9	3858520.15	NonCancerAcute	1.49E-01	1.49E-01	0.1492
6511	BCKGRND	378435.9	3859420.15	NonCancerAcute	1.49E-01	1.49E-01	0.1489
7551	BCKGRND	378635.9	3860820.15	NonCancerAcute	1.49E-01	1.49E-01	0.1488
6266	BCKGRND	378235.9	3859120.15	NonCancerAcute	1.49E-01	1.49E-01	0.1488
6723	BCKGRND	380335.9	3859720.15	NonCancerAcute	1.49E-01	1.49E-01	0.1487
7308	BCKGRND	378735.9	3860520.15	NonCancerAcute	1.49E-01	1.49E-01	0.1486
6430	BCKGRND	378435.9	3859320.15	NonCancerAcute	1.48E-01	1.48E-01	0.1485
5766	BCKGRND	378335.9	3858520.15	NonCancerAcute	1.48E-01	1.48E-01	0.1485
6267	BCKGRND	378335.9	3859120.15	NonCancerAcute	1.48E-01	1.48E-01	0.1485
7328	BCKGRND	381135.9	3860520.15	NonCancerAcute	1.48E-01	1.48E-01	0.1485
7149	BCKGRND	380035.9	3860320.15	NonCancerAcute	1.48E-01	1.48E-01	0.1485
7800	BCKGRND	378535.9	3861120.15	NonCancerAcute	1.48E-01	1.48E-01	0.1482
7322	BCKGRND	380535.9	3860520.15	NonCancerAcute	1.48E-01	1.48E-01	0.1482
6038	BCKGRND	379935.9	3858820.15	NonCancerAcute	1.48E-01	1.48E-01	0.1479
6931	BCKGRND	378635.9	3860020.15	NonCancerAcute	1.48E-01	1.48E-01	0.1477
7410	BCKGRND	380935.9	3860620.15	NonCancerAcute	1.47E-01	1.47E-01	0.1475
7238	BCKGRND	380535.9	3860420.15	NonCancerAcute	1.47E-01	1.47E-01	0.1474
5767	BCKGRND	378435.9	3858520.15	NonCancerAcute	1.47E-01	1.47E-01	0.1474
5769	BCKGRND	378635.9	3858520.15	NonCancerAcute	1.47E-01	1.47E-01	0.1474
6791	BCKGRND	378735.9	3859820.15	NonCancerAcute	1.47E-01	1.47E-01	0.1472
6270	BCKGRND	380035.9	3859120.15	NonCancerAcute	1.46E-01	1.46E-01	0.1463
7005	BCKGRND	380635.9	3860120.15	NonCancerAcute	1.46E-01	1.46E-01	0.1459
5768	BCKGRND	378535.9	3858520.15	NonCancerAcute	1.46E-01	1.46E-01	0.1458
5781	BCKGRND	379835.9	3858520.15	NonCancerAcute	1.46E-01	1.46E-01	0.1458
5886	BCKGRND	380335.9	3858620.15	NonCancerAcute	1.46E-01	1.46E-01	0.1458
7706	BCKGRND	378535.9	3861020.15	NonCancerAcute	1.46E-01	1.46E-01	0.1458
7900	BCKGRND	378535.9	3861220.15	NonCancerAcute	1.46E-01	1.46E-01	0.1457
7148	BCKGRND	379935.9	3860320.15	NonCancerAcute	1.45E-01	1.45E-01	0.1455

7412	BCKGRND	381135.9	3860620.15	NonCancerAcute	1.45E-01	1.45E-01	0.1452
7139	BCKGRND	378635.9	3860320.15	NonCancerAcute	1.45E-01	1.45E-01	0.1450
7240	BCKGRND	380735.9	3860420.15	NonCancerAcute	1.45E-01	1.45E-01	0.1450
6351	BCKGRND	380035.9	3859220.15	NonCancerAcute	1.45E-01	1.45E-01	0.1449
7631	BCKGRND	379235.9	3860920.15	NonCancerAcute	1.45E-01	1.45E-01	0.1448
6792	BCKGRND	380435.9	3859820.15	NonCancerAcute	1.45E-01	1.45E-01	0.1447
6860	BCKGRND	378635.9	3859920.15	NonCancerAcute	1.45E-01	1.45E-01	0.1446
7224	BCKGRND	378735.9	3860420.15	NonCancerAcute	1.44E-01	1.44E-01	0.1445
9200	SR3	380391.3	3858728.46	NonCancerAcute	1.44E-01	1.44E-01	0.1444
6722	BCKGRND	378735.9	3859720.15	NonCancerAcute	1.44E-01	1.44E-01	0.1442
6190	BCKGRND	380035.9	3859020.15	NonCancerAcute	1.44E-01	1.44E-01	0.1437
9205	SR3	380391.3	3858748.46	NonCancerAcute	1.44E-01	1.44E-01	0.1436
7237	BCKGRND	380435.9	3860420.15	NonCancerAcute	1.43E-01	1.43E-01	0.1435
7147	BCKGRND	379835.9	3860320.15	NonCancerAcute	1.43E-01	1.43E-01	0.1434
6583	BCKGRND	378735.9	3859520.15	NonCancerAcute	1.43E-01	1.43E-01	0.1433
5962	BCKGRND	379935.9	3858720.15	NonCancerAcute	1.43E-01	1.43E-01	0.1432
5760	BCKGRND	377735.9	3858520.15	NonCancerAcute	1.43E-01	1.43E-01	0.1431
6263	BCKGRND	377935.9	3859120.15	NonCancerAcute	1.43E-01	1.43E-01	0.1430
5661	BCKGRND	377835.9	3858420.15	NonCancerAcute	1.43E-01	1.43E-01	0.1427
9210	SR3	380391.3	3858768.46	NonCancerAcute	1.43E-01	1.43E-01	0.1426
5672	BCKGRND	378935.9	3858420.15	NonCancerAcute	1.43E-01	1.43E-01	0.1426
5885	BCKGRND	380235.9	3858620.15	NonCancerAcute	1.43E-01	1.43E-01	0.1425
10404	SR19	377834	3858753.59	NonCancerAcute	1.42E-01	1.42E-01	0.1421
8005	BCKGRND	379035.9	3861320.15	NonCancerAcute	1.42E-01	1.42E-01	0.1420
7072	BCKGRND	378535.9	3860220.15	NonCancerAcute	1.42E-01	1.42E-01	0.1420
9196	SR3	380411.3	3858708.46	NonCancerAcute	1.42E-01	1.42E-01	0.1420
9215	SR3	380391.3	3858788.46	NonCancerAcute	1.42E-01	1.42E-01	0.1420
6653	BCKGRND	378735.9	3859620.15	NonCancerAcute	1.42E-01	1.42E-01	0.1419
5662	BCKGRND	377935.9	3858420.15	NonCancerAcute	1.42E-01	1.42E-01	0.1419
6584	BCKGRND	380235.9	3859520.15	NonCancerAcute	1.42E-01	1.42E-01	0.1419
6790	BCKGRND	378635.9	3859820.15	NonCancerAcute	1.42E-01	1.42E-01	0.1416
5670	BCKGRND	378735.9	3858420.15	NonCancerAcute	1.41E-01	1.41E-01	0.1414
9201	SR3	380411.3	3858728.46	NonCancerAcute	1.41E-01	1.41E-01	0.1412
7236	BCKGRND	380335.9	3860420.15	NonCancerAcute	1.41E-01	1.41E-01	0.1411
10398	SR19	377814	3858733.59	NonCancerAcute	1.41E-01	1.41E-01	0.1411
7146	BCKGRND	379735.9	3860320.15	NonCancerAcute	1.41E-01	1.41E-01	0.1411
7907	BCKGRND	379235.9	3861220.15	NonCancerAcute	1.41E-01	1.41E-01	0.1407
7076	BCKGRND	380735.9	3860220.15	NonCancerAcute	1.41E-01	1.41E-01	0.1406
9206	SR3	380411.3	3858748.46	NonCancerAcute	1.41E-01	1.41E-01	0.1406
6432	BCKGRND	380135.9	3859320.15	NonCancerAcute	1.40E-01	1.40E-01	0.1405
5887	BCKGRND	380435.9	3858620.15	NonCancerAcute	1.40E-01	1.40E-01	0.1404
10409	SR19	377834	3858773.59	NonCancerAcute	1.40E-01	1.40E-01	0.1403
5679	BCKGRND	379635.9	3858420.15	NonCancerAcute	1.40E-01	1.40E-01	0.1403
5671	BCKGRND	378835.9	3858420.15	NonCancerAcute	1.40E-01	1.40E-01	0.1402
5678	BCKGRND	379535.9	3858420.15	NonCancerAcute	1.40E-01	1.40E-01	0.1402
7001	BCKGRND	378535.9	3860120.15	NonCancerAcute	1.40E-01	1.40E-01	0.1402
6513	BCKGRND	380135.9	3859420.15	NonCancerAcute	1.40E-01	1.40E-01	0.1401
9211	SR3	380411.3	3858768.46	NonCancerAcute	1.40E-01	1.40E-01	0.1399
5677	BCKGRND	379435.9	3858420.15	NonCancerAcute	1.40E-01	1.40E-01	0.1398
7628	BCKGRND	378535.9	3860920.15	NonCancerAcute	1.40E-01	1.40E-01	0.1398
7409	BCKGRND	380835.9	3860620.15	NonCancerAcute	1.40E-01	1.40E-01	0.1397
5680	BCKGRND	379735.9	3858420.15	NonCancerAcute	1.40E-01	1.40E-01	0.1397
5663	BCKGRND	378035.9	3858420.15	NonCancerAcute	1.40E-01	1.40E-01	0.1397
5660	BCKGRND	377735.9	3858420.15	NonCancerAcute	1.40E-01	1.40E-01	0.1396
7323	BCKGRND	380635.9	3860520.15	NonCancerAcute	1.40E-01	1.40E-01	0.1396
5882	BCKGRND	379935.9	3858620.15	NonCancerAcute	1.40E-01	1.40E-01	0.1395
6114	BCKGRND	380035.9	3858920.15	NonCancerAcute	1.40E-01	1.40E-01	0.1395
10403	SR19	377814	3858753.59	NonCancerAcute	1.40E-01	1.40E-01	0.1395
5676	BCKGRND	379335.9	3858420.15	NonCancerAcute	1.39E-01	1.39E-01	0.1394
5675	BCKGRND	379235.9	3858420.15	NonCancerAcute	1.39E-01	1.39E-01	0.1393
7157	BCKGRND	380835.9	3860320.15	NonCancerAcute	1.39E-01	1.39E-01	0.1392
9216	SR3	380411.3	3858788.46	NonCancerAcute	1.39E-01	1.39E-01	0.1392
7471	BCKGRND	378635.9	3860720.15	NonCancerAcute	1.39E-01	1.39E-01	0.1392
5673	BCKGRND	379035.9	3858420.15	NonCancerAcute	1.39E-01	1.39E-01	0.1392
5674	BCKGRND	379135.9	3858420.15	NonCancerAcute	1.39E-01	1.39E-01	0.1391
6863	BCKGRND	380535.9	3859920.15	NonCancerAcute	1.39E-01	1.39E-01	0.1390
6352	BCKGRND	380135.9	3859220.15	NonCancerAcute	1.39E-01	1.39E-01	0.1390
6721	BCKGRND	378635.9	3859720.15	NonCancerAcute	1.39E-01	1.39E-01	0.1390
10397	SR19	377794	3858733.59	NonCancerAcute	1.39E-01	1.39E-01	0.1387
5884	BCKGRND	380135.9	3858620.15	NonCancerAcute	1.39E-01	1.39E-01	0.1386
6582	BCKGRND	378635.9	3859520.15	NonCancerAcute	1.39E-01	1.39E-01	0.1386
9197	SR3	380431.3	3858708.46	NonCancerAcute	1.39E-01	1.39E-01	0.1385
7553	BCKGRND	379235.9	3860820.15	NonCancerAcute	1.39E-01	1.39E-01	0.1385
6510	BCKGRND	378335.9	3859420.15	NonCancerAcute	1.38E-01	1.38E-01	0.1385
10469	SR19	377834	3859013.59	NonCancerAcute	1.38E-01	1.38E-01	0.1384
9243	SR4	380321	3858562.08	NonCancerAcute	1.38E-01	1.38E-01	0.1384
10414	SR19	377834	3858793.59	NonCancerAcute	1.38E-01	1.38E-01	0.1383
5681	BCKGRND	379835.9	3858420.15	NonCancerAcute	1.38E-01	1.38E-01	0.1382
6429	BCKGRND	378335.9	3859320.15	NonCancerAcute	1.38E-01	1.38E-01	0.1382
6654	BCKGRND	380335.9	3859620.15	NonCancerAcute	1.38E-01	1.38E-01	0.1381
7145	BCKGRND	379635.9	3860320.15	NonCancerAcute	1.38E-01	1.38E-01	0.1381
6110	BCKGRND	377935.9	3858920.15	NonCancerAcute	1.38E-01	1.38E-01	0.1381
5860	BCKGRND	377735.9	3858620.15	NonCancerAcute	1.38E-01	1.38E-01	0.1380

6348	BCKGRND	378335.9	3859220.15	NonCancerAcute	1.38E-01	1.38E-01	0.1380
9202	SR3	380431.3	3858728.46	NonCancerAcute	1.38E-01	1.38E-01	0.1379
7413	BCKGRND	381235.9	3860620.15	NonCancerAcute	1.38E-01	1.38E-01	0.1379
7406	BCKGRND	380535.9	3860620.15	NonCancerAcute	1.38E-01	1.38E-01	0.1378
9242	SR4	380301	3858562.08	NonCancerAcute	1.38E-01	1.38E-01	0.1378
5669	BCKGRND	378635.9	3858420.15	NonCancerAcute	1.38E-01	1.38E-01	0.1378
10408	SR19	377814	3858773.59	NonCancerAcute	1.38E-01	1.38E-01	0.1377
5664	BCKGRND	378135.9	3858420.15	NonCancerAcute	1.38E-01	1.38E-01	0.1376
9241	SR4	380281	3858562.08	NonCancerAcute	1.37E-01	1.37E-01	0.1374
5963	BCKGRND	380435.9	3858720.15	NonCancerAcute	1.37E-01	1.37E-01	0.1374
9207	SR3	380431.3	3858748.46	NonCancerAcute	1.37E-01	1.37E-01	0.1373
6930	BCKGRND	378535.9	3860020.15	NonCancerAcute	1.37E-01	1.37E-01	0.1371
10402	SR19	377794	3858753.59	NonCancerAcute	1.37E-01	1.37E-01	0.1370
7411	BCKGRND	381035.9	3860620.15	NonCancerAcute	1.37E-01	1.37E-01	0.1369
9240	SR4	380261	3858562.08	NonCancerAcute	1.37E-01	1.37E-01	0.1369
6652	BCKGRND	378635.9	3859620.15	NonCancerAcute	1.37E-01	1.37E-01	0.1369
7243	BCKGRND	381035.9	3860420.15	NonCancerAcute	1.37E-01	1.37E-01	0.1368
7490	BCKGRND	380935.9	3860720.15	NonCancerAcute	1.37E-01	1.37E-01	0.1368
6581	BCKGRND	378535.9	3859520.15	NonCancerAcute	1.37E-01	1.37E-01	0.1367
9212	SR3	380431.3	3858768.46	NonCancerAcute	1.37E-01	1.37E-01	0.1366
9239	SR4	380341	3858542.08	NonCancerAcute	1.37E-01	1.37E-01	0.1365
8006	BCKGRND	379135.9	3861320.15	NonCancerAcute	1.36E-01	1.36E-01	0.1365
10419	SR19	377834	3858813.59	NonCancerAcute	1.36E-01	1.36E-01	0.1365
10468	SR19	377814	3859013.59	NonCancerAcute	1.36E-01	1.36E-01	0.1363
5665	BCKGRND	378235.9	3858420.15	NonCancerAcute	1.36E-01	1.36E-01	0.1363
10396	SR19	377774	3858733.59	NonCancerAcute	1.36E-01	1.36E-01	0.1363
7235	BCKGRND	380235.9	3860420.15	NonCancerAcute	1.36E-01	1.36E-01	0.1361
9175	SR2	380401.9	3858915.12	NonCancerAcute	1.36E-01	1.36E-01	0.1360
10464	SR19	377834	3858993.59	NonCancerAcute	1.36E-01	1.36E-01	0.1360
7138	BCKGRND	378535.9	3860320.15	NonCancerAcute	1.36E-01	1.36E-01	0.1360
7327	BCKGRND	381035.9	3860520.15	NonCancerAcute	1.36E-01	1.36E-01	0.1360
7144	BCKGRND	379535.9	3860320.15	NonCancerAcute	1.36E-01	1.36E-01	0.1358
9217	SR3	380431.3	3858788.46	NonCancerAcute	1.36E-01	1.36E-01	0.1358
9238	SR4	380321	3858542.08	NonCancerAcute	1.36E-01	1.36E-01	0.1358
10413	SR19	377814	3858793.59	NonCancerAcute	1.36E-01	1.36E-01	0.1356
7408	BCKGRND	380735.9	3860620.15	NonCancerAcute	1.36E-01	1.36E-01	0.1356
7244	BCKGRND	381135.9	3860420.15	NonCancerAcute	1.36E-01	1.36E-01	0.1356
5782	BCKGRND	379935.9	3858520.15	NonCancerAcute	1.36E-01	1.36E-01	0.1355
9237	SR4	380301	3858542.08	NonCancerAcute	1.35E-01	1.35E-01	0.1355
6262	BCKGRND	377835.9	3859120.15	NonCancerAcute	1.35E-01	1.35E-01	0.1355
6271	BCKGRND	380135.9	3859120.15	NonCancerAcute	1.35E-01	1.35E-01	0.1354
7158	BCKGRND	380935.9	3860320.15	NonCancerAcute	1.35E-01	1.35E-01	0.1354
7550	BCKGRND	378535.9	3860820.15	NonCancerAcute	1.35E-01	1.35E-01	0.1353
9180	SR2	380401.9	3858935.12	NonCancerAcute	1.35E-01	1.35E-01	0.1353
5666	BCKGRND	378335.9	3858420.15	NonCancerAcute	1.35E-01	1.35E-01	0.1353
10407	SR19	377794	3858773.59	NonCancerAcute	1.35E-01	1.35E-01	0.1352
7799	BCKGRND	378435.9	3861120.15	NonCancerAcute	1.35E-01	1.35E-01	0.1351
5787	BCKGRND	380435.9	3858520.15	NonCancerAcute	1.35E-01	1.35E-01	0.1351
9198	SR3	380451.3	3858708.46	NonCancerAcute	1.35E-01	1.35E-01	0.1351
9236	SR4	380281	3858542.08	NonCancerAcute	1.35E-01	1.35E-01	0.1351
6580	BCKGRND	378435.9	3859520.15	NonCancerAcute	1.35E-01	1.35E-01	0.1350
5659	BCKGRND	377635.9	3858420.15	NonCancerAcute	1.35E-01	1.35E-01	0.1349
7391	BCKGRND	378635.9	3860620.15	NonCancerAcute	1.35E-01	1.35E-01	0.1347
10401	SR19	377774	3858753.59	NonCancerAcute	1.35E-01	1.35E-01	0.1346
9235	SR4	380261	3858542.08	NonCancerAcute	1.34E-01	1.34E-01	0.1345
9185	SR2	380401.9	3858955.12	NonCancerAcute	1.34E-01	1.34E-01	0.1345
10424	SR19	377834	3858833.59	NonCancerAcute	1.34E-01	1.34E-01	0.1345
9203	SR3	380451.3	3858728.46	NonCancerAcute	1.34E-01	1.34E-01	0.1345
6514	BCKGRND	380235.9	3859420.15	NonCancerAcute	1.34E-01	1.34E-01	0.1344
5883	BCKGRND	380035.9	3858620.15	NonCancerAcute	1.34E-01	1.34E-01	0.1344
10467	SR19	377794	3859013.59	NonCancerAcute	1.34E-01	1.34E-01	0.1343
6039	BCKGRND	380435.9	3858820.15	NonCancerAcute	1.34E-01	1.34E-01	0.1343
7321	BCKGRND	380435.9	3860520.15	NonCancerAcute	1.34E-01	1.34E-01	0.1342
9171	SR2	380421.9	3858895.12	NonCancerAcute	1.34E-01	1.34E-01	0.1341
6859	BCKGRND	378535.9	3859920.15	NonCancerAcute	1.34E-01	1.34E-01	0.1341
10418	SR19	377814	3858813.59	NonCancerAcute	1.34E-01	1.34E-01	0.1340
10395	SR19	377754	3858733.59	NonCancerAcute	1.34E-01	1.34E-01	0.1340
9234	SR4	380341	3858522.08	NonCancerAcute	1.34E-01	1.34E-01	0.1339
10463	SR19	377814	3858993.59	NonCancerAcute	1.34E-01	1.34E-01	0.1339
5667	BCKGRND	378435.9	3858420.15	NonCancerAcute	1.34E-01	1.34E-01	0.1338
9208	SR3	380451.3	3858748.46	NonCancerAcute	1.34E-01	1.34E-01	0.1338
7143	BCKGRND	379435.9	3860320.15	NonCancerAcute	1.34E-01	1.34E-01	0.1337
7234	BCKGRND	380135.9	3860420.15	NonCancerAcute	1.34E-01	1.34E-01	0.1337
5572	BCKGRND	378935.9	3858320.15	NonCancerAcute	1.34E-01	1.34E-01	0.1337
6934	BCKGRND	380635.9	3860020.15	NonCancerAcute	1.34E-01	1.34E-01	0.1337
7405	BCKGRND	380435.9	3860620.15	NonCancerAcute	1.34E-01	1.34E-01	0.1337
9190	SR2	380401.9	3858975.12	NonCancerAcute	1.34E-01	1.34E-01	0.1336
9233	SR4	380321	3858522.08	NonCancerAcute	1.34E-01	1.34E-01	0.1336
5786	BCKGRND	380335.9	3858520.15	NonCancerAcute	1.34E-01	1.34E-01	0.1335
6724	BCKGRND	380435.9	3859720.15	NonCancerAcute	1.33E-01	1.33E-01	0.1335
5668	BCKGRND	378535.9	3858420.15	NonCancerAcute	1.33E-01	1.33E-01	0.1335
5759	BCKGRND	377635.9	3858520.15	NonCancerAcute	1.33E-01	1.33E-01	0.1334
7899	BCKGRND	378435.9	3861220.15	NonCancerAcute	1.33E-01	1.33E-01	0.1334

10412	SR19	377794	3858793.59	NonCancerAcute	1.33E-01	1.33E-01	0.1334
9176	SR2	380421.9	3858915.12	NonCancerAcute	1.33E-01	1.33E-01	0.1334
9232	SR4	380301	3858522.08	NonCancerAcute	1.33E-01	1.33E-01	0.1332
9213	SR3	380451.3	3858768.46	NonCancerAcute	1.33E-01	1.33E-01	0.1332
7320	BCKGRND	380335.9	3860520.15	NonCancerAcute	1.33E-01	1.33E-01	0.1331
10459	SR19	377834	3858973.59	NonCancerAcute	1.33E-01	1.33E-01	0.1330
7324	BCKGRND	380735.9	3860520.15	NonCancerAcute	1.33E-01	1.33E-01	0.1330
5570	BCKGRND	378735.9	3858320.15	NonCancerAcute	1.33E-01	1.33E-01	0.1329
9218	SR3	380451.3	3858788.46	NonCancerAcute	1.33E-01	1.33E-01	0.1327
9231	SR4	380281	3858522.08	NonCancerAcute	1.33E-01	1.33E-01	0.1327
7233	BCKGRND	380035.9	3860420.15	NonCancerAcute	1.33E-01	1.33E-01	0.1327
10406	SR19	377774	3858773.59	NonCancerAcute	1.33E-01	1.33E-01	0.1327
9181	SR2	380421.9	3858935.12	NonCancerAcute	1.33E-01	1.33E-01	0.1326
7329	BCKGRND	381235.9	3860520.15	NonCancerAcute	1.33E-01	1.33E-01	0.1326
7705	BCKGRND	378435.9	3861020.15	NonCancerAcute	1.33E-01	1.33E-01	0.1326
10429	SR19	377834	3858853.59	NonCancerAcute	1.33E-01	1.33E-01	0.1326
7071	BCKGRND	378435.9	3860220.15	NonCancerAcute	1.33E-01	1.33E-01	0.1325
10466	SR19	377774	3859013.59	NonCancerAcute	1.32E-01	1.32E-01	0.1323
5560	BCKGRND	377735.9	3858320.15	NonCancerAcute	1.32E-01	1.32E-01	0.1323
7473	BCKGRND	379235.9	3860720.15	NonCancerAcute	1.32E-01	1.32E-01	0.1322
10400	SR19	377754	3858753.59	NonCancerAcute	1.32E-01	1.32E-01	0.1322
7307	BCKGRND	378635.9	3860520.15	NonCancerAcute	1.32E-01	1.32E-01	0.1322
9230	SR4	380261	3858522.08	NonCancerAcute	1.32E-01	1.32E-01	0.1321
6433	BCKGRND	380235.9	3859320.15	NonCancerAcute	1.32E-01	1.32E-01	0.1320
10423	SR19	377814	3858833.59	NonCancerAcute	1.32E-01	1.32E-01	0.1320
7494	BCKGRND	381335.9	3860720.15	NonCancerAcute	1.32E-01	1.32E-01	0.1320
7142	BCKGRND	379335.9	3860320.15	NonCancerAcute	1.32E-01	1.32E-01	0.1319
9186	SR2	380421.9	3858955.12	NonCancerAcute	1.32E-01	1.32E-01	0.1318
10462	SR19	377794	3858993.59	NonCancerAcute	1.32E-01	1.32E-01	0.1318
9229	SR4	380341	3858502.08	NonCancerAcute	1.32E-01	1.32E-01	0.1317
7232	BCKGRND	379935.9	3860420.15	NonCancerAcute	1.32E-01	1.32E-01	0.1316
10417	SR19	377794	3858813.59	NonCancerAcute	1.32E-01	1.32E-01	0.1316
9199	SR3	380471.3	3858708.46	NonCancerAcute	1.32E-01	1.32E-01	0.1316
9228	SR4	380321	3858502.08	NonCancerAcute	1.31E-01	1.31E-01	0.1314
5785	BCKGRND	380235.9	3858520.15	NonCancerAcute	1.31E-01	1.31E-01	0.1313
6789	BCKGRND	378535.9	3859820.15	NonCancerAcute	1.31E-01	1.31E-01	0.1312
5579	BCKGRND	379635.9	3858320.15	NonCancerAcute	1.31E-01	1.31E-01	0.1312
10411	SR19	377774	3858793.59	NonCancerAcute	1.31E-01	1.31E-01	0.1312
5561	BCKGRND	377835.9	3858320.15	NonCancerAcute	1.31E-01	1.31E-01	0.1312
6115	BCKGRND	380435.9	3858920.15	NonCancerAcute	1.31E-01	1.31E-01	0.1311
9172	SR2	380441.9	3858895.12	NonCancerAcute	1.31E-01	1.31E-01	0.1311
9204	SR3	380471.3	3858728.46	NonCancerAcute	1.31E-01	1.31E-01	0.1310
5578	BCKGRND	379535.9	3858320.15	NonCancerAcute	1.31E-01	1.31E-01	0.1309
9227	SR4	380301	3858502.08	NonCancerAcute	1.31E-01	1.31E-01	0.1309
9191	SR2	380421.9	3858975.12	NonCancerAcute	1.31E-01	1.31E-01	0.1309
5580	BCKGRND	379735.9	3858320.15	NonCancerAcute	1.31E-01	1.31E-01	0.1308
10458	SR19	377814	3858973.59	NonCancerAcute	1.31E-01	1.31E-01	0.1308
5571	BCKGRND	378835.9	3858320.15	NonCancerAcute	1.31E-01	1.31E-01	0.1308
7000	BCKGRND	378435.9	3860120.15	NonCancerAcute	1.31E-01	1.31E-01	0.1307
5577	BCKGRND	379435.9	3858320.15	NonCancerAcute	1.31E-01	1.31E-01	0.1307
5682	BCKGRND	379935.9	3858420.15	NonCancerAcute	1.31E-01	1.31E-01	0.1307
7223	BCKGRND	378635.9	3860420.15	NonCancerAcute	1.31E-01	1.31E-01	0.1306
5575	BCKGRND	379235.9	3858320.15	NonCancerAcute	1.31E-01	1.31E-01	0.1306
9209	SR3	380471.3	3858748.46	NonCancerAcute	1.31E-01	1.31E-01	0.1306
10405	SR19	377754	3858773.59	NonCancerAcute	1.31E-01	1.31E-01	0.1306
5559	BCKGRND	377635.9	3858320.15	NonCancerAcute	1.31E-01	1.31E-01	0.1306
5576	BCKGRND	379335.9	3858320.15	NonCancerAcute	1.31E-01	1.31E-01	0.1306
5573	BCKGRND	379035.9	3858320.15	NonCancerAcute	1.31E-01	1.31E-01	0.1305
7231	BCKGRND	379835.9	3860420.15	NonCancerAcute	1.30E-01	1.30E-01	0.1305
9226	SR4	380281	3858502.08	NonCancerAcute	1.30E-01	1.30E-01	0.1304
10434	SR19	377834	3858873.59	NonCancerAcute	1.30E-01	1.30E-01	0.1304
10465	SR19	377754	3859013.59	NonCancerAcute	1.30E-01	1.30E-01	0.1304
7493	BCKGRND	381235.9	3860720.15	NonCancerAcute	1.30E-01	1.30E-01	0.1303
9177	SR2	380441.9	3858915.12	NonCancerAcute	1.30E-01	1.30E-01	0.1303
7491	BCKGRND	381035.9	3860720.15	NonCancerAcute	1.30E-01	1.30E-01	0.1303
5581	BCKGRND	379835.9	3858320.15	NonCancerAcute	1.30E-01	1.30E-01	0.1302
10428	SR19	377814	3858853.59	NonCancerAcute	1.30E-01	1.30E-01	0.1302
5574	BCKGRND	379135.9	3858320.15	NonCancerAcute	1.30E-01	1.30E-01	0.1302
9214	SR3	380471.3	3858768.46	NonCancerAcute	1.30E-01	1.30E-01	0.1302
9225	SR4	380261	3858502.08	NonCancerAcute	1.30E-01	1.30E-01	0.1299
10422	SR19	377794	3858833.59	NonCancerAcute	1.30E-01	1.30E-01	0.1298
10461	SR19	377774	3858993.59	NonCancerAcute	1.30E-01	1.30E-01	0.1297
9219	SR3	380471.3	3858788.46	NonCancerAcute	1.30E-01	1.30E-01	0.1297
5569	BCKGRND	378635.9	3858320.15	NonCancerAcute	1.30E-01	1.30E-01	0.1297
9224	SR4	380341	3858482.08	NonCancerAcute	1.30E-01	1.30E-01	0.1296
7006	BCKGRND	380735.9	3860120.15	NonCancerAcute	1.30E-01	1.30E-01	0.1295
7230	BCKGRND	379735.9	3860420.15	NonCancerAcute	1.29E-01	1.29E-01	0.1295
9182	SR2	380441.9	3858935.12	NonCancerAcute	1.29E-01	1.29E-01	0.1295
10454	SR19	377834	3858953.59	NonCancerAcute	1.29E-01	1.29E-01	0.1294
10416	SR19	377774	3858813.59	NonCancerAcute	1.29E-01	1.29E-01	0.1292
5859	BCKGRND	377635.9	3858620.15	NonCancerAcute	1.29E-01	1.29E-01	0.1292
7492	BCKGRND	381135.9	3860720.15	NonCancerAcute	1.29E-01	1.29E-01	0.1292
9223	SR4	380321	3858482.08	NonCancerAcute	1.29E-01	1.29E-01	0.1292

7141	BCKGRND	379235.9	3860320.15	NonCancerAcute	1.29E-01	1.29E-01	0.1292
6579	BCKGRND	378335.9	3859520.15	NonCancerAcute	1.29E-01	1.29E-01	0.1292
7489	BCKGRND	380835.9	3860720.15	NonCancerAcute	1.29E-01	1.29E-01	0.1291
5562	BCKGRND	377935.9	3858320.15	NonCancerAcute	1.29E-01	1.29E-01	0.1291
10410	SR19	377754	3858793.59	NonCancerAcute	1.29E-01	1.29E-01	0.1290
6509	BCKGRND	378235.9	3859420.15	NonCancerAcute	1.29E-01	1.29E-01	0.1289
7488	BCKGRND	380735.9	3860720.15	NonCancerAcute	1.29E-01	1.29E-01	0.1289
5658	BCKGRND	377535.9	3858420.15	NonCancerAcute	1.29E-01	1.29E-01	0.1289
6585	BCKGRND	380335.9	3859520.15	NonCancerAcute	1.29E-01	1.29E-01	0.1288
9222	SR4	380301	3858482.08	NonCancerAcute	1.29E-01	1.29E-01	0.1287
6720	BCKGRND	378535.9	3859720.15	NonCancerAcute	1.29E-01	1.29E-01	0.1287
10457	SR19	377794	3858973.59	NonCancerAcute	1.29E-01	1.29E-01	0.1287
6428	BCKGRND	378235.9	3859320.15	NonCancerAcute	1.29E-01	1.29E-01	0.1286
9187	SR2	380441.9	3858955.12	NonCancerAcute	1.29E-01	1.29E-01	0.1286
7229	BCKGRND	379635.9	3860420.15	NonCancerAcute	1.29E-01	1.29E-01	0.1285
10439	SR19	377834	3858893.59	NonCancerAcute	1.28E-01	1.28E-01	0.1285
6793	BCKGRND	380535.9	3859820.15	NonCancerAcute	1.28E-01	1.28E-01	0.1284
7414	BCKGRND	381335.9	3860620.15	NonCancerAcute	1.28E-01	1.28E-01	0.1283
9393	SR5	380460.1	3858454.62	NonCancerAcute	1.28E-01	1.28E-01	0.1283
7137	BCKGRND	378435.9	3860320.15	NonCancerAcute	1.28E-01	1.28E-01	0.1283
9221	SR4	380281	3858482.08	NonCancerAcute	1.28E-01	1.28E-01	0.1282
9391	SR5	380420.1	3858454.62	NonCancerAcute	1.28E-01	1.28E-01	0.1282
6347	BCKGRND	378235.9	3859220.15	NonCancerAcute	1.28E-01	1.28E-01	0.1282
5784	BCKGRND	380135.9	3858520.15	NonCancerAcute	1.28E-01	1.28E-01	0.1282
10433	SR19	377814	3858873.59	NonCancerAcute	1.28E-01	1.28E-01	0.1280
9394	SR5	380480.1	3858454.62	NonCancerAcute	1.28E-01	1.28E-01	0.1280
7627	BCKGRND	378435.9	3860920.15	NonCancerAcute	1.28E-01	1.28E-01	0.1279
10427	SR19	377794	3858853.59	NonCancerAcute	1.28E-01	1.28E-01	0.1279
5558	BCKGRND	377535.9	3858320.15	NonCancerAcute	1.28E-01	1.28E-01	0.1279
9173	SR2	380461.9	3858895.12	NonCancerAcute	1.28E-01	1.28E-01	0.1278
7470	BCKGRND	378535.9	3860720.15	NonCancerAcute	1.28E-01	1.28E-01	0.1278
9220	SR4	380261	3858482.08	NonCancerAcute	1.28E-01	1.28E-01	0.1278
6929	BCKGRND	378435.9	3860020.15	NonCancerAcute	1.28E-01	1.28E-01	0.1277
10460	SR19	377754	3858993.59	NonCancerAcute	1.28E-01	1.28E-01	0.1277
9390	SR5	380400.1	3858454.62	NonCancerAcute	1.28E-01	1.28E-01	0.1277
9192	SR2	380441.9	3858975.12	NonCancerAcute	1.28E-01	1.28E-01	0.1277
10421	SR19	377774	3858833.59	NonCancerAcute	1.28E-01	1.28E-01	0.1277
9150	SR1	380402.6	3859105.48	NonCancerAcute	1.28E-01	1.28E-01	0.1277
10444	SR19	377834	3858913.59	NonCancerAcute	1.28E-01	1.28E-01	0.1276
7228	BCKGRND	379535.9	3860420.15	NonCancerAcute	1.28E-01	1.28E-01	0.1275
5563	BCKGRND	378035.9	3858320.15	NonCancerAcute	1.28E-01	1.28E-01	0.1275
10449	SR19	377834	3858933.59	NonCancerAcute	1.27E-01	1.27E-01	0.1274
10415	SR19	377754	3858813.59	NonCancerAcute	1.27E-01	1.27E-01	0.1272
10453	SR19	377814	3858953.59	NonCancerAcute	1.27E-01	1.27E-01	0.1272
7572	BCKGRND	381135.9	3860820.15	NonCancerAcute	1.27E-01	1.27E-01	0.1271
9178	SR2	380461.9	3858915.12	NonCancerAcute	1.27E-01	1.27E-01	0.1270
9155	SR1	380402.6	3859125.48	NonCancerAcute	1.27E-01	1.27E-01	0.1270
6191	BCKGRND	380435.9	3859020.15	NonCancerAcute	1.27E-01	1.27E-01	0.1269
7571	BCKGRND	381035.9	3860820.15	NonCancerAcute	1.27E-01	1.27E-01	0.1268
6651	BCKGRND	378535.9	3859620.15	NonCancerAcute	1.27E-01	1.27E-01	0.1268
5564	BCKGRND	378135.9	3858320.15	NonCancerAcute	1.27E-01	1.27E-01	0.1267
7570	BCKGRND	380935.9	3860820.15	NonCancerAcute	1.27E-01	1.27E-01	0.1266
10456	SR19	377774	3858973.59	NonCancerAcute	1.27E-01	1.27E-01	0.1266
9388	SR5	380460.1	3858434.62	NonCancerAcute	1.27E-01	1.27E-01	0.1266
5783	BCKGRND	380035.9	3858520.15	NonCancerAcute	1.26E-01	1.26E-01	0.1265
9387	SR5	380440.1	3858434.62	NonCancerAcute	1.26E-01	1.26E-01	0.1264
9146	SR1	380422.6	3859085.48	NonCancerAcute	1.26E-01	1.26E-01	0.1264
7077	BCKGRND	380835.9	3860220.15	NonCancerAcute	1.26E-01	1.26E-01	0.1263
10438	SR19	377814	3858893.59	NonCancerAcute	1.26E-01	1.26E-01	0.1263
7227	BCKGRND	379435.9	3860420.15	NonCancerAcute	1.26E-01	1.26E-01	0.1262
9389	SR5	380480.1	3858434.62	NonCancerAcute	1.26E-01	1.26E-01	0.1262
8007	BCKGRND	379235.9	3861320.15	NonCancerAcute	1.26E-01	1.26E-01	0.1262
9160	SR1	380402.6	3859145.48	NonCancerAcute	1.26E-01	1.26E-01	0.1262
9183	SR2	380461.9	3858935.12	NonCancerAcute	1.26E-01	1.26E-01	0.1261
5472	BCKGRND	378935.9	3858220.15	NonCancerAcute	1.26E-01	1.26E-01	0.1261
9386	SR5	380420.1	3858434.62	NonCancerAcute	1.26E-01	1.26E-01	0.1260
10432	SR19	377794	3858873.59	NonCancerAcute	1.26E-01	1.26E-01	0.1260
10443	SR19	377814	3858913.59	NonCancerAcute	1.26E-01	1.26E-01	0.1260
5568	BCKGRND	378535.9	3858320.15	NonCancerAcute	1.26E-01	1.26E-01	0.1259
10448	SR19	377814	3858933.59	NonCancerAcute	1.26E-01	1.26E-01	0.1258
7569	BCKGRND	380835.9	3860820.15	NonCancerAcute	1.26E-01	1.26E-01	0.1258
9151	SR1	380422.6	3859105.48	NonCancerAcute	1.26E-01	1.26E-01	0.1257
5788	BCKGRND	380535.9	3858520.15	NonCancerAcute	1.26E-01	1.26E-01	0.1257
7393	BCKGRND	379235.9	3860620.15	NonCancerAcute	1.26E-01	1.26E-01	0.1256
5565	BCKGRND	378235.9	3858320.15	NonCancerAcute	1.26E-01	1.26E-01	0.1256
7495	BCKGRND	381435.9	3860720.15	NonCancerAcute	1.26E-01	1.26E-01	0.1256
10426	SR19	377774	3858853.59	NonCancerAcute	1.26E-01	1.26E-01	0.1256
10420	SR19	377754	3858833.59	NonCancerAcute	1.26E-01	1.26E-01	0.1255
9385	SR5	380400.1	3858434.62	NonCancerAcute	1.25E-01	1.25E-01	0.1255
5470	BCKGRND	378735.9	3858220.15	NonCancerAcute	1.25E-01	1.25E-01	0.1255
9188	SR2	380461.9	3858955.12	NonCancerAcute	1.25E-01	1.25E-01	0.1254
5582	BCKGRND	379935.9	3858320.15	NonCancerAcute	1.25E-01	1.25E-01	0.1254
7486	BCKGRND	380535.9	3860720.15	NonCancerAcute	1.25E-01	1.25E-01	0.1254

9165	SR1	380402.6	3859165.48	NonCancerAcute	1.25E-01	1.25E-01	0.1253
7070	BCKGRND	378335.9	3860220.15	NonCancerAcute	1.25E-01	1.25E-01	0.1252
7573	BCKGRND	381235.9	3860820.15	NonCancerAcute	1.25E-01	1.25E-01	0.1252
6515	BCKGRND	380335.9	3859420.15	NonCancerAcute	1.25E-01	1.25E-01	0.1251
5758	BCKGRND	377535.9	3858520.15	NonCancerAcute	1.25E-01	1.25E-01	0.1250
10452	SR19	377794	3858953.59	NonCancerAcute	1.25E-01	1.25E-01	0.1250
9156	SR1	380422.6	3859125.48	NonCancerAcute	1.25E-01	1.25E-01	0.1250
7798	BCKGRND	378335.9	3861120.15	NonCancerAcute	1.25E-01	1.25E-01	0.1249
5687	BCKGRND	380435.9	3858420.15	NonCancerAcute	1.25E-01	1.25E-01	0.1249
7225	BCKGRND	379235.9	3860420.15	NonCancerAcute	1.25E-01	1.25E-01	0.1249
6858	BCKGRND	378435.9	3859920.15	NonCancerAcute	1.25E-01	1.25E-01	0.1248
9193	SR2	380461.9	3858975.12	NonCancerAcute	1.25E-01	1.25E-01	0.1247
9383	SR5	380460.1	3858414.62	NonCancerAcute	1.25E-01	1.25E-01	0.1247
9384	SR5	380480.1	3858414.62	NonCancerAcute	1.25E-01	1.25E-01	0.1246
10437	SR19	377794	3858893.59	NonCancerAcute	1.25E-01	1.25E-01	0.1246
9174	SR2	380481.9	3858895.12	NonCancerAcute	1.25E-01	1.25E-01	0.1246
6864	BCKGRND	380635.9	3859920.15	NonCancerAcute	1.25E-01	1.25E-01	0.1245
10455	SR19	377754	3858973.59	NonCancerAcute	1.25E-01	1.25E-01	0.1245
10442	SR19	377794	3858913.59	NonCancerAcute	1.24E-01	1.24E-01	0.1244
9382	SR5	380440.1	3858414.62	NonCancerAcute	1.24E-01	1.24E-01	0.1244
7898	BCKGRND	378335.9	3861220.15	NonCancerAcute	1.24E-01	1.24E-01	0.1243
10447	SR19	377794	3858933.59	NonCancerAcute	1.24E-01	1.24E-01	0.1243
5566	BCKGRND	378335.9	3858320.15	NonCancerAcute	1.24E-01	1.24E-01	0.1243
7226	BCKGRND	379335.9	3860420.15	NonCancerAcute	1.24E-01	1.24E-01	0.1242
5459	BCKGRND	377635.9	3858220.15	NonCancerAcute	1.24E-01	1.24E-01	0.1241
9161	SR1	380422.6	3859145.48	NonCancerAcute	1.24E-01	1.24E-01	0.1241
10431	SR19	377774	3858873.59	NonCancerAcute	1.24E-01	1.24E-01	0.1240
9147	SR1	380442.6	3859085.48	NonCancerAcute	1.24E-01	1.24E-01	0.1240
9381	SR5	380420.1	3858414.62	NonCancerAcute	1.24E-01	1.24E-01	0.1239
7306	BCKGRND	378535.9	3860520.15	NonCancerAcute	1.24E-01	1.24E-01	0.1239
5888	BCKGRND	380535.9	3858620.15	NonCancerAcute	1.24E-01	1.24E-01	0.1239
9179	SR2	380481.9	3858915.12	NonCancerAcute	1.24E-01	1.24E-01	0.1238
9380	SR5	380400.1	3858414.62	NonCancerAcute	1.24E-01	1.24E-01	0.1236
6655	BCKGRND	380435.9	3859620.15	NonCancerAcute	1.24E-01	1.24E-01	0.1236
10425	SR19	377754	3858853.59	NonCancerAcute	1.24E-01	1.24E-01	0.1236
7704	BCKGRND	378335.9	3861020.15	NonCancerAcute	1.24E-01	1.24E-01	0.1236
5478	BCKGRND	379535.9	3858220.15	NonCancerAcute	1.24E-01	1.24E-01	0.1236
5458	BCKGRND	377535.9	3858220.15	NonCancerAcute	1.24E-01	1.24E-01	0.1235
6272	BCKGRND	380435.9	3859120.15	NonCancerAcute	1.24E-01	1.24E-01	0.1235
5479	BCKGRND	379635.9	3858220.15	NonCancerAcute	1.23E-01	1.23E-01	0.1234
5557	BCKGRND	377435.9	3858320.15	NonCancerAcute	1.23E-01	1.23E-01	0.1234
5475	BCKGRND	379235.9	3858220.15	NonCancerAcute	1.23E-01	1.23E-01	0.1233
5688	BCKGRND	380535.9	3858420.15	NonCancerAcute	1.23E-01	1.23E-01	0.1233
7390	BCKGRND	378535.9	3860620.15	NonCancerAcute	1.23E-01	1.23E-01	0.1233
5480	BCKGRND	379735.9	3858220.15	NonCancerAcute	1.23E-01	1.23E-01	0.1232
9152	SR1	380442.6	3859105.48	NonCancerAcute	1.23E-01	1.23E-01	0.1232
9166	SR1	380422.6	3859165.48	NonCancerAcute	1.23E-01	1.23E-01	0.1232
6999	BCKGRND	378335.9	3860120.15	NonCancerAcute	1.23E-01	1.23E-01	0.1232
5476	BCKGRND	379335.9	3858220.15	NonCancerAcute	1.23E-01	1.23E-01	0.1232
9184	SR2	380481.9	3858935.12	NonCancerAcute	1.23E-01	1.23E-01	0.1232
5473	BCKGRND	379035.9	3858220.15	NonCancerAcute	1.23E-01	1.23E-01	0.1231
5686	BCKGRND	380335.9	3858420.15	NonCancerAcute	1.23E-01	1.23E-01	0.1231
10436	SR19	377774	3858893.59	NonCancerAcute	1.23E-01	1.23E-01	0.1231
5567	BCKGRND	378435.9	3858320.15	NonCancerAcute	1.23E-01	1.23E-01	0.1231
5477	BCKGRND	379435.9	3858220.15	NonCancerAcute	1.23E-01	1.23E-01	0.1230
9379	SR5	380480.1	3858394.62	NonCancerAcute	1.23E-01	1.23E-01	0.1229
10441	SR19	377774	3858913.59	NonCancerAcute	1.23E-01	1.23E-01	0.1229
10451	SR19	377774	3858953.59	NonCancerAcute	1.23E-01	1.23E-01	0.1228
9378	SR5	380460.1	3858394.62	NonCancerAcute	1.23E-01	1.23E-01	0.1228
10446	SR19	377774	3858933.59	NonCancerAcute	1.23E-01	1.23E-01	0.1228
5481	BCKGRND	379835.9	3858220.15	NonCancerAcute	1.23E-01	1.23E-01	0.1228
5460	BCKGRND	377735.9	3858220.15	NonCancerAcute	1.23E-01	1.23E-01	0.1227
5471	BCKGRND	378835.9	3858220.15	NonCancerAcute	1.23E-01	1.23E-01	0.1227
5474	BCKGRND	379135.9	3858220.15	NonCancerAcute	1.23E-01	1.23E-01	0.1227
7309	BCKGRND	379235.9	3860520.15	NonCancerAcute	1.23E-01	1.23E-01	0.1225
9189	SR2	380481.9	3858955.12	NonCancerAcute	1.23E-01	1.23E-01	0.1225
5469	BCKGRND	378635.9	3858220.15	NonCancerAcute	1.23E-01	1.23E-01	0.1225
7549	BCKGRND	378435.9	3860820.15	NonCancerAcute	1.23E-01	1.23E-01	0.1225
6578	BCKGRND	378235.9	3859520.15	NonCancerAcute	1.22E-01	1.22E-01	0.1224
9157	SR1	380442.6	3859125.48	NonCancerAcute	1.22E-01	1.22E-01	0.1224
9377	SR5	380440.1	3858394.62	NonCancerAcute	1.22E-01	1.22E-01	0.1224
7136	BCKGRND	378335.9	3860320.15	NonCancerAcute	1.22E-01	1.22E-01	0.1223
7319	BCKGRND	380235.9	3860520.15	NonCancerAcute	1.22E-01	1.22E-01	0.1223
7574	BCKGRND	381335.9	3860820.15	NonCancerAcute	1.22E-01	1.22E-01	0.1222
9194	SR2	380481.9	3858975.12	NonCancerAcute	1.22E-01	1.22E-01	0.1221
5964	BCKGRND	380535.9	3858720.15	NonCancerAcute	1.22E-01	1.22E-01	0.1220
10430	SR19	377754	3858873.59	NonCancerAcute	1.22E-01	1.22E-01	0.1220
9376	SR5	380420.1	3858394.62	NonCancerAcute	1.22E-01	1.22E-01	0.1220
6788	BCKGRND	378435.9	3859820.15	NonCancerAcute	1.22E-01	1.22E-01	0.1220
7575	BCKGRND	381435.9	3860820.15	NonCancerAcute	1.22E-01	1.22E-01	0.1219
9375	SR5	380400.1	3858394.62	NonCancerAcute	1.22E-01	1.22E-01	0.1219
7314	BCKGRND	379735.9	3860520.15	NonCancerAcute	1.22E-01	1.22E-01	0.1218
5683	BCKGRND	380035.9	3858420.15	NonCancerAcute	1.22E-01	1.22E-01	0.1217

10435	SR19	377754	3858893.59	NonCancerAcute	1.22E-01	1.22E-01	0.1217
7566	BCKGRND	380535.9	3860820.15	NonCancerAcute	1.22E-01	1.22E-01	0.1216
7710	BCKGRND	379335.9	3861020.15	NonCancerAcute	1.22E-01	1.22E-01	0.1215
9162	SR1	380442.6	3859145.48	NonCancerAcute	1.22E-01	1.22E-01	0.1215
7318	BCKGRND	380135.9	3860520.15	NonCancerAcute	1.21E-01	1.21E-01	0.1215
10440	SR19	377754	3858913.59	NonCancerAcute	1.21E-01	1.21E-01	0.1215
10445	SR19	377754	3858933.59	NonCancerAcute	1.21E-01	1.21E-01	0.1213
9148	SR1	380462.6	3859085.48	NonCancerAcute	1.21E-01	1.21E-01	0.1213
7222	BCKGRND	378535.9	3860420.15	NonCancerAcute	1.21E-01	1.21E-01	0.1213
9374	SR5	380480.1	3858374.62	NonCancerAcute	1.21E-01	1.21E-01	0.1212
6935	BCKGRND	380735.9	3860020.15	NonCancerAcute	1.21E-01	1.21E-01	0.1212
7313	BCKGRND	379635.9	3860520.15	NonCancerAcute	1.21E-01	1.21E-01	0.1211
5457	BCKGRND	377435.9	3858220.15	NonCancerAcute	1.21E-01	1.21E-01	0.1210
7330	BCKGRND	381335.9	3860520.15	NonCancerAcute	1.21E-01	1.21E-01	0.1210
10450	SR19	377754	3858953.59	NonCancerAcute	1.21E-01	1.21E-01	0.1210
5461	BCKGRND	377835.9	3858220.15	NonCancerAcute	1.21E-01	1.21E-01	0.1210
7626	BCKGRND	378335.9	3860920.15	NonCancerAcute	1.21E-01	1.21E-01	0.1209
9373	SR5	380460.1	3858374.62	NonCancerAcute	1.21E-01	1.21E-01	0.1209
5858	BCKGRND	377535.9	3858620.15	NonCancerAcute	1.21E-01	1.21E-01	0.1209
6508	BCKGRND	378135.9	3859420.15	NonCancerAcute	1.21E-01	1.21E-01	0.1209
5685	BCKGRND	380235.9	3858420.15	NonCancerAcute	1.21E-01	1.21E-01	0.1209
7469	BCKGRND	378435.9	3860720.15	NonCancerAcute	1.21E-01	1.21E-01	0.1208
5657	BCKGRND	377435.9	3858420.15	NonCancerAcute	1.21E-01	1.21E-01	0.1207
6346	BCKGRND	378135.9	3859220.15	NonCancerAcute	1.21E-01	1.21E-01	0.1207
6427	BCKGRND	378135.9	3859320.15	NonCancerAcute	1.21E-01	1.21E-01	0.1206
9167	SR1	380442.6	3859165.48	NonCancerAcute	1.21E-01	1.21E-01	0.1205
9153	SR1	380462.6	3859105.48	NonCancerAcute	1.21E-01	1.21E-01	0.1205
9372	SR5	380440.1	3858374.62	NonCancerAcute	1.20E-01	1.20E-01	0.1204
9371	SR5	380420.1	3858374.62	NonCancerAcute	1.20E-01	1.20E-01	0.1203
5482	BCKGRND	379935.9	3858220.15	NonCancerAcute	1.20E-01	1.20E-01	0.1203
6928	BCKGRND	378335.9	3860020.15	NonCancerAcute	1.20E-01	1.20E-01	0.1201
9370	SR5	380400.1	3858374.62	NonCancerAcute	1.20E-01	1.20E-01	0.1201
7069	BCKGRND	378235.9	3860220.15	NonCancerAcute	1.20E-01	1.20E-01	0.1201
7317	BCKGRND	380035.9	3860520.15	NonCancerAcute	1.20E-01	1.20E-01	0.1199
7415	BCKGRND	381435.9	3860620.15	NonCancerAcute	1.20E-01	1.20E-01	0.1198
6725	BCKGRND	380535.9	3859720.15	NonCancerAcute	1.20E-01	1.20E-01	0.1198
7407	BCKGRND	380635.9	3860620.15	NonCancerAcute	1.20E-01	1.20E-01	0.1198
6586	BCKGRND	380435.9	3859520.15	NonCancerAcute	1.20E-01	1.20E-01	0.1198
7482	BCKGRND	380135.9	3860720.15	NonCancerAcute	1.20E-01	1.20E-01	0.1198
5462	BCKGRND	377935.9	3858220.15	NonCancerAcute	1.20E-01	1.20E-01	0.1197
7315	BCKGRND	379835.9	3860520.15	NonCancerAcute	1.20E-01	1.20E-01	0.1196
9158	SR1	380462.6	3859125.48	NonCancerAcute	1.20E-01	1.20E-01	0.1196
7312	BCKGRND	379535.9	3860520.15	NonCancerAcute	1.19E-01	1.19E-01	0.1195
6719	BCKGRND	378435.9	3859720.15	NonCancerAcute	1.19E-01	1.19E-01	0.1195
5372	BCKGRND	378935.9	3858120.15	NonCancerAcute	1.19E-01	1.19E-01	0.1194
9300	SR6	380582.2	3858536.05	NonCancerAcute	1.19E-01	1.19E-01	0.1194
8000	BCKGRND	378535.9	3861320.15	NonCancerAcute	1.19E-01	1.19E-01	0.1194
7316	BCKGRND	379935.9	3860520.15	NonCancerAcute	1.19E-01	1.19E-01	0.1193
6353	BCKGRND	380435.9	3859220.15	NonCancerAcute	1.19E-01	1.19E-01	0.1192
5468	BCKGRND	378535.9	3858220.15	NonCancerAcute	1.19E-01	1.19E-01	0.1192
6040	BCKGRND	380535.9	3858820.15	NonCancerAcute	1.19E-01	1.19E-01	0.1191
9305	SR6	380582.2	3858556.05	NonCancerAcute	1.19E-01	1.19E-01	0.1191
7649	BCKGRND	381035.9	3860920.15	NonCancerAcute	1.19E-01	1.19E-01	0.1190
7651	BCKGRND	381235.9	3860920.15	NonCancerAcute	1.19E-01	1.19E-01	0.1190
5370	BCKGRND	378735.9	3858120.15	NonCancerAcute	1.19E-01	1.19E-01	0.1189
5463	BCKGRND	378035.9	3858220.15	NonCancerAcute	1.19E-01	1.19E-01	0.1189
7403	BCKGRND	380235.9	3860620.15	NonCancerAcute	1.19E-01	1.19E-01	0.1188
7576	BCKGRND	381535.9	3860820.15	NonCancerAcute	1.19E-01	1.19E-01	0.1188
9310	SR6	380582.2	3858576.05	NonCancerAcute	1.19E-01	1.19E-01	0.1188
7245	BCKGRND	381235.9	3860420.15	NonCancerAcute	1.19E-01	1.19E-01	0.1188
9163	SR1	380462.6	3859145.48	NonCancerAcute	1.19E-01	1.19E-01	0.1187
5583	BCKGRND	380035.9	3858320.15	NonCancerAcute	1.19E-01	1.19E-01	0.1187
5684	BCKGRND	380135.9	3858420.15	NonCancerAcute	1.19E-01	1.19E-01	0.1186
7468	BCKGRND	378335.9	3860720.15	NonCancerAcute	1.19E-01	1.19E-01	0.1186
9149	SR1	380482.6	3859085.48	NonCancerAcute	1.19E-01	1.19E-01	0.1185
5456	BCKGRND	377335.9	3858220.15	NonCancerAcute	1.19E-01	1.19E-01	0.1185
5757	BCKGRND	377435.9	3858520.15	NonCancerAcute	1.19E-01	1.19E-01	0.1185
7389	BCKGRND	378435.9	3860620.15	NonCancerAcute	1.19E-01	1.19E-01	0.1185
9315	SR6	380582.2	3858596.05	NonCancerAcute	1.19E-01	1.19E-01	0.1185
5556	BCKGRND	377335.9	3858320.15	NonCancerAcute	1.18E-01	1.18E-01	0.1185
7648	BCKGRND	380935.9	3860920.15	NonCancerAcute	1.18E-01	1.18E-01	0.1184
7652	BCKGRND	381335.9	3860920.15	NonCancerAcute	1.18E-01	1.18E-01	0.1181
7159	BCKGRND	381035.9	3860320.15	NonCancerAcute	1.18E-01	1.18E-01	0.1180
7007	BCKGRND	380835.9	3860120.15	NonCancerAcute	1.18E-01	1.18E-01	0.1180
9168	SR1	380462.6	3859165.48	NonCancerAcute	1.18E-01	1.18E-01	0.1180
7567	BCKGRND	380635.9	3860820.15	NonCancerAcute	1.18E-01	1.18E-01	0.1179
7632	BCKGRND	379335.9	3860920.15	NonCancerAcute	1.18E-01	1.18E-01	0.1178
5464	BCKGRND	378135.9	3858220.15	NonCancerAcute	1.18E-01	1.18E-01	0.1178
6650	BCKGRND	378435.9	3859620.15	NonCancerAcute	1.18E-01	1.18E-01	0.1178
9154	SR1	380482.6	3859105.48	NonCancerAcute	1.18E-01	1.18E-01	0.1177
7483	BCKGRND	380235.9	3860720.15	NonCancerAcute	1.18E-01	1.18E-01	0.1177
7135	BCKGRND	378235.9	3860320.15	NonCancerAcute	1.18E-01	1.18E-01	0.1177
7078	BCKGRND	380935.9	3860220.15	NonCancerAcute	1.18E-01	1.18E-01	0.1176

5357	BCKGRND	377435.9	3858120.15	NonCancerAcute	1.17E-01	1.17E-01	0.1174
6998	BCKGRND	378235.9	3860120.15	NonCancerAcute	1.17E-01	1.17E-01	0.1174
5358	BCKGRND	377535.9	3858120.15	NonCancerAcute	1.17E-01	1.17E-01	0.1174
5378	BCKGRND	379535.9	3858120.15	NonCancerAcute	1.17E-01	1.17E-01	0.1173
5379	BCKGRND	379635.9	3858120.15	NonCancerAcute	1.17E-01	1.17E-01	0.1173
9296	SR6	380602.2	3858516.05	NonCancerAcute	1.17E-01	1.17E-01	0.1173
5380	BCKGRND	379735.9	3858120.15	NonCancerAcute	1.17E-01	1.17E-01	0.1172
9301	SR6	380602.2	3858536.05	NonCancerAcute	1.17E-01	1.17E-01	0.1171
5375	BCKGRND	379235.9	3858120.15	NonCancerAcute	1.17E-01	1.17E-01	0.1170
6857	BCKGRND	378335.9	3859920.15	NonCancerAcute	1.17E-01	1.17E-01	0.1170
7797	BCKGRND	378235.9	3861120.15	NonCancerAcute	1.17E-01	1.17E-01	0.1170
9159	SR1	380482.6	3859125.48	NonCancerAcute	1.17E-01	1.17E-01	0.1168
9306	SR6	380602.2	3858556.05	NonCancerAcute	1.17E-01	1.17E-01	0.1168
6794	BCKGRND	380635.9	3859820.15	NonCancerAcute	1.17E-01	1.17E-01	0.1168
5588	BCKGRND	380535.9	3858320.15	NonCancerAcute	1.17E-01	1.17E-01	0.1167
7402	BCKGRND	380135.9	3860620.15	NonCancerAcute	1.17E-01	1.17E-01	0.1167
5373	BCKGRND	379035.9	3858120.15	NonCancerAcute	1.17E-01	1.17E-01	0.1167
7568	BCKGRND	380735.9	3860820.15	NonCancerAcute	1.17E-01	1.17E-01	0.1166
5376	BCKGRND	379335.9	3858120.15	NonCancerAcute	1.17E-01	1.17E-01	0.1166
6116	BCKGRND	380535.9	3858920.15	NonCancerAcute	1.17E-01	1.17E-01	0.1166
7650	BCKGRND	381135.9	3860920.15	NonCancerAcute	1.17E-01	1.17E-01	0.1166
5465	BCKGRND	378235.9	3858220.15	NonCancerAcute	1.17E-01	1.17E-01	0.1166
9311	SR6	380602.2	3858576.05	NonCancerAcute	1.17E-01	1.17E-01	0.1165
5381	BCKGRND	379835.9	3858120.15	NonCancerAcute	1.16E-01	1.16E-01	0.1165
5377	BCKGRND	379435.9	3858120.15	NonCancerAcute	1.16E-01	1.16E-01	0.1163
6516	BCKGRND	380435.9	3859420.15	NonCancerAcute	1.16E-01	1.16E-01	0.1163
5374	BCKGRND	379135.9	3858120.15	NonCancerAcute	1.16E-01	1.16E-01	0.1162
9316	SR6	380602.2	3858596.05	NonCancerAcute	1.16E-01	1.16E-01	0.1162
7305	BCKGRND	378435.9	3860520.15	NonCancerAcute	1.16E-01	1.16E-01	0.1162
9164	SR1	380482.6	3859145.48	NonCancerAcute	1.16E-01	1.16E-01	0.1162
6577	BCKGRND	378135.9	3859520.15	NonCancerAcute	1.16E-01	1.16E-01	0.1162
5369	BCKGRND	378635.9	3858120.15	NonCancerAcute	1.16E-01	1.16E-01	0.1161
7999	BCKGRND	378435.9	3861320.15	NonCancerAcute	1.16E-01	1.16E-01	0.1161
7703	BCKGRND	378235.9	3861020.15	NonCancerAcute	1.16E-01	1.16E-01	0.1161
5587	BCKGRND	380435.9	3858320.15	NonCancerAcute	1.16E-01	1.16E-01	0.1160
7310	BCKGRND	379335.9	3860520.15	NonCancerAcute	1.16E-01	1.16E-01	0.1160
5359	BCKGRND	377635.9	3858120.15	NonCancerAcute	1.16E-01	1.16E-01	0.1159
7311	BCKGRND	379435.9	3860520.15	NonCancerAcute	1.16E-01	1.16E-01	0.1158
7068	BCKGRND	378135.9	3860220.15	NonCancerAcute	1.16E-01	1.16E-01	0.1157
5371	BCKGRND	378835.9	3858120.15	NonCancerAcute	1.16E-01	1.16E-01	0.1157
9266	SR10	381296.2	3860438.73	NonCancerAcute	1.16E-01	1.16E-01	0.1157
5467	BCKGRND	378435.9	3858220.15	NonCancerAcute	1.16E-01	1.16E-01	0.1156
7496	BCKGRND	381535.9	3860720.15	NonCancerAcute	1.16E-01	1.16E-01	0.1156
5656	BCKGRND	377335.9	3858420.15	NonCancerAcute	1.16E-01	1.16E-01	0.1156
7897	BCKGRND	378235.9	3861220.15	NonCancerAcute	1.16E-01	1.16E-01	0.1156
6434	BCKGRND	380435.9	3859320.15	NonCancerAcute	1.16E-01	1.16E-01	0.1156
7808	BCKGRND	379335.9	3861120.15	NonCancerAcute	1.16E-01	1.16E-01	0.1156
5466	BCKGRND	378335.9	3858220.15	NonCancerAcute	1.16E-01	1.16E-01	0.1156
9169	SR1	380482.6	3859165.48	NonCancerAcute	1.16E-01	1.16E-01	0.1155
7546	BCKGRND	378135.9	3860820.15	NonCancerAcute	1.15E-01	1.15E-01	0.1155
7653	BCKGRND	381435.9	3860920.15	NonCancerAcute	1.15E-01	1.15E-01	0.1154
5455	BCKGRND	377235.9	3858220.15	NonCancerAcute	1.15E-01	1.15E-01	0.1154
5483	BCKGRND	380035.9	3858220.15	NonCancerAcute	1.15E-01	1.15E-01	0.1152
6345	BCKGRND	378035.9	3859220.15	NonCancerAcute	1.15E-01	1.15E-01	0.1152
5356	BCKGRND	377335.9	3858120.15	NonCancerAcute	1.15E-01	1.15E-01	0.1152
8102	BCKGRND	378735.9	3861420.15	NonCancerAcute	1.15E-01	1.15E-01	0.1151
9297	SR6	380622.2	3858516.05	NonCancerAcute	1.15E-01	1.15E-01	0.1151
7548	BCKGRND	378335.9	3860820.15	NonCancerAcute	1.15E-01	1.15E-01	0.1151
5382	BCKGRND	379935.9	3858120.15	NonCancerAcute	1.15E-01	1.15E-01	0.1151
7625	BCKGRND	378235.9	3860920.15	NonCancerAcute	1.15E-01	1.15E-01	0.1151
8105	BCKGRND	379035.9	3861420.15	NonCancerAcute	1.15E-01	1.15E-01	0.1150
7221	BCKGRND	378435.9	3860420.15	NonCancerAcute	1.15E-01	1.15E-01	0.1150
9260	SR10	381276.2	3860418.73	NonCancerAcute	1.15E-01	1.15E-01	0.1150
9302	SR6	380622.2	3858536.05	NonCancerAcute	1.15E-01	1.15E-01	0.1149
7404	BCKGRND	380335.9	3860620.15	NonCancerAcute	1.15E-01	1.15E-01	0.1148
5689	BCKGRND	380635.9	3858420.15	NonCancerAcute	1.15E-01	1.15E-01	0.1146
9307	SR6	380622.2	3858556.05	NonCancerAcute	1.15E-01	1.15E-01	0.1146
5360	BCKGRND	377735.9	3858120.15	NonCancerAcute	1.14E-01	1.14E-01	0.1145
7484	BCKGRND	380335.9	3860720.15	NonCancerAcute	1.14E-01	1.14E-01	0.1144
7134	BCKGRND	378135.9	3860320.15	NonCancerAcute	1.14E-01	1.14E-01	0.1144
7547	BCKGRND	378235.9	3860820.15	NonCancerAcute	1.14E-01	1.14E-01	0.1144
9312	SR6	380622.2	3858576.05	NonCancerAcute	1.14E-01	1.14E-01	0.1143
5355	BCKGRND	377235.9	3858120.15	NonCancerAcute	1.14E-01	1.14E-01	0.1143
5586	BCKGRND	380335.9	3858320.15	NonCancerAcute	1.14E-01	1.14E-01	0.1143
8002	BCKGRND	378735.9	3861320.15	NonCancerAcute	1.14E-01	1.14E-01	0.1143
6787	BCKGRND	378335.9	3859820.15	NonCancerAcute	1.14E-01	1.14E-01	0.1142
6507	BCKGRND	378035.9	3859420.15	NonCancerAcute	1.14E-01	1.14E-01	0.1142
7388	BCKGRND	378335.9	3860620.15	NonCancerAcute	1.14E-01	1.14E-01	0.1140
9317	SR6	380622.2	3858596.05	NonCancerAcute	1.14E-01	1.14E-01	0.1140
6192	BCKGRND	380535.9	3859020.15	NonCancerAcute	1.14E-01	1.14E-01	0.1139
6426	BCKGRND	378035.9	3859320.15	NonCancerAcute	1.14E-01	1.14E-01	0.1138
6927	BCKGRND	378235.9	3860020.15	NonCancerAcute	1.14E-01	1.14E-01	0.1138
7487	BCKGRND	380635.9	3860720.15	NonCancerAcute	1.14E-01	1.14E-01	0.1138

7577	BCKGRND	381635.9	3860820.15	NonCancerAcute	1.14E-01	1.14E-01	0.1137
9267	SR10	381316.2	3860438.73	NonCancerAcute	1.14E-01	1.14E-01	0.1137
5789	BCKGRND	380635.9	3858520.15	NonCancerAcute	1.14E-01	1.14E-01	0.1137
5272	BCKGRND	378935.9	3858020.15	NonCancerAcute	1.14E-01	1.14E-01	0.1136
9261	SR10	381296.2	3860418.73	NonCancerAcute	1.14E-01	1.14E-01	0.1136
8103	BCKGRND	378835.9	3861420.15	NonCancerAcute	1.14E-01	1.14E-01	0.1136
7647	BCKGRND	380835.9	3860920.15	NonCancerAcute	1.14E-01	1.14E-01	0.1136
6865	BCKGRND	380735.9	3859920.15	NonCancerAcute	1.14E-01	1.14E-01	0.1135
5857	BCKGRND	377435.9	3858620.15	NonCancerAcute	1.13E-01	1.13E-01	0.1134
5361	BCKGRND	377835.9	3858120.15	NonCancerAcute	1.13E-01	1.13E-01	0.1134
7562	BCKGRND	380135.9	3860820.15	NonCancerAcute	1.13E-01	1.13E-01	0.1134
7729	BCKGRND	381235.9	3861020.15	NonCancerAcute	1.13E-01	1.13E-01	0.1132
7397	BCKGRND	379635.9	3860620.15	NonCancerAcute	1.13E-01	1.13E-01	0.1132
5270	BCKGRND	378735.9	3858020.15	NonCancerAcute	1.13E-01	1.13E-01	0.1132
9298	SR6	380642.2	3858516.05	NonCancerAcute	1.13E-01	1.13E-01	0.1131
7563	BCKGRND	380235.9	3860820.15	NonCancerAcute	1.13E-01	1.13E-01	0.1130
5589	BCKGRND	380635.9	3858320.15	NonCancerAcute	1.13E-01	1.13E-01	0.1130
7401	BCKGRND	380035.9	3860620.15	NonCancerAcute	1.13E-01	1.13E-01	0.1130
8104	BCKGRND	378935.9	3861420.15	NonCancerAcute	1.13E-01	1.13E-01	0.1130
5368	BCKGRND	378535.9	3858120.15	NonCancerAcute	1.13E-01	1.13E-01	0.1130
7485	BCKGRND	380435.9	3860720.15	NonCancerAcute	1.13E-01	1.13E-01	0.1129
7564	BCKGRND	380335.9	3860820.15	NonCancerAcute	1.13E-01	1.13E-01	0.1128
5584	BCKGRND	380135.9	3858320.15	NonCancerAcute	1.13E-01	1.13E-01	0.1128
9303	SR6	380642.2	3858536.05	NonCancerAcute	1.13E-01	1.13E-01	0.1128
5585	BCKGRND	380235.9	3858320.15	NonCancerAcute	1.13E-01	1.13E-01	0.1127
7399	BCKGRND	379835.9	3860620.15	NonCancerAcute	1.13E-01	1.13E-01	0.1127
7646	BCKGRND	380735.9	3860920.15	NonCancerAcute	1.13E-01	1.13E-01	0.1127
7398	BCKGRND	379735.9	3860620.15	NonCancerAcute	1.13E-01	1.13E-01	0.1126
5555	BCKGRND	377235.9	3858320.15	NonCancerAcute	1.13E-01	1.13E-01	0.1126
6656	BCKGRND	380535.9	3859620.15	NonCancerAcute	1.13E-01	1.13E-01	0.1126
7730	BCKGRND	381335.9	3861020.15	NonCancerAcute	1.13E-01	1.13E-01	0.1125
7728	BCKGRND	381135.9	3861020.15	NonCancerAcute	1.13E-01	1.13E-01	0.1125
5362	BCKGRND	377935.9	3858120.15	NonCancerAcute	1.13E-01	1.13E-01	0.1125
7554	BCKGRND	379335.9	3860820.15	NonCancerAcute	1.13E-01	1.13E-01	0.1125
9255	SR10	381276.2	3860398.73	NonCancerAcute	1.13E-01	1.13E-01	0.1125
9308	SR6	380642.2	3858556.05	NonCancerAcute	1.12E-01	1.12E-01	0.1125
5756	BCKGRND	377335.9	3858520.15	NonCancerAcute	1.12E-01	1.12E-01	0.1124
6997	BCKGRND	378135.9	3860120.15	NonCancerAcute	1.12E-01	1.12E-01	0.1123
5256	BCKGRND	377335.9	3858020.15	NonCancerAcute	1.12E-01	1.12E-01	0.1122
7400	BCKGRND	379935.9	3860620.15	NonCancerAcute	1.12E-01	1.12E-01	0.1122
9606	SR11/12	380025.7	3858133.82	NonCancerAcute	1.12E-01	1.12E-01	0.1122
7645	BCKGRND	380635.9	3860920.15	NonCancerAcute	1.12E-01	1.12E-01	0.1122
7331	BCKGRND	381435.9	3860520.15	NonCancerAcute	1.12E-01	1.12E-01	0.1122
9313	SR6	380642.2	3858576.05	NonCancerAcute	1.12E-01	1.12E-01	0.1121
7727	BCKGRND	381035.9	3861020.15	NonCancerAcute	1.12E-01	1.12E-01	0.1121
8106	BCKGRND	379135.9	3861420.15	NonCancerAcute	1.12E-01	1.12E-01	0.1121
7561	BCKGRND	380035.9	3860820.15	NonCancerAcute	1.12E-01	1.12E-01	0.1121
5889	BCKGRND	380635.9	3858620.15	NonCancerAcute	1.12E-01	1.12E-01	0.1119
9590	SR11/12	380005.7	3858113.82	NonCancerAcute	1.12E-01	1.12E-01	0.1119
9268	SR10	381336.2	3860438.73	NonCancerAcute	1.12E-01	1.12E-01	0.1119
6261	BCKGRND	377435.9	3859120.15	NonCancerAcute	1.12E-01	1.12E-01	0.1118
7396	BCKGRND	379535.9	3860620.15	NonCancerAcute	1.12E-01	1.12E-01	0.1118
7467	BCKGRND	378235.9	3860720.15	NonCancerAcute	1.12E-01	1.12E-01	0.1118
7067	BCKGRND	378035.9	3860220.15	NonCancerAcute	1.12E-01	1.12E-01	0.1118
6718	BCKGRND	378335.9	3859720.15	NonCancerAcute	1.12E-01	1.12E-01	0.1117
9318	SR6	380642.2	3858596.05	NonCancerAcute	1.12E-01	1.12E-01	0.1117
7654	BCKGRND	381535.9	3860920.15	NonCancerAcute	1.12E-01	1.12E-01	0.1117
5257	BCKGRND	377435.9	3858020.15	NonCancerAcute	1.12E-01	1.12E-01	0.1117
7545	BCKGRND	378035.9	3860820.15	NonCancerAcute	1.12E-01	1.12E-01	0.1116
9262	SR10	381316.2	3860418.73	NonCancerAcute	1.12E-01	1.12E-01	0.1116
5280	BCKGRND	379735.9	3858020.15	NonCancerAcute	1.12E-01	1.12E-01	0.1116
5279	BCKGRND	379635.9	3858020.15	NonCancerAcute	1.12E-01	1.12E-01	0.1116
6344	BCKGRND	377935.9	3859220.15	NonCancerAcute	1.12E-01	1.12E-01	0.1116
5278	BCKGRND	379535.9	3858020.15	NonCancerAcute	1.12E-01	1.12E-01	0.1115
7731	BCKGRND	381435.9	3861020.15	NonCancerAcute	1.11E-01	1.11E-01	0.1115
5275	BCKGRND	379235.9	3858020.15	NonCancerAcute	1.11E-01	1.11E-01	0.1114
9256	SR10	381296.2	3860398.73	NonCancerAcute	1.11E-01	1.11E-01	0.1114
5363	BCKGRND	378035.9	3858120.15	NonCancerAcute	1.11E-01	1.11E-01	0.1114
9607	SR11/12	380045.7	3858133.82	NonCancerAcute	1.11E-01	1.11E-01	0.1114
5354	BCKGRND	377135.9	3858120.15	NonCancerAcute	1.11E-01	1.11E-01	0.1113
9591	SR11/12	380025.7	3858113.82	NonCancerAcute	1.11E-01	1.11E-01	0.1113
5383	BCKGRND	380035.9	3858120.15	NonCancerAcute	1.11E-01	1.11E-01	0.1113
9575	SR11/12	380005.7	3858093.82	NonCancerAcute	1.11E-01	1.11E-01	0.1112
8101	BCKGRND	378635.9	3861420.15	NonCancerAcute	1.11E-01	1.11E-01	0.1112
5255	BCKGRND	377235.9	3858020.15	NonCancerAcute	1.11E-01	1.11E-01	0.1112
7908	BCKGRND	379335.9	3861220.15	NonCancerAcute	1.11E-01	1.11E-01	0.1112
8001	BCKGRND	378635.9	3861320.15	NonCancerAcute	1.11E-01	1.11E-01	0.1112
5273	BCKGRND	379035.9	3858020.15	NonCancerAcute	1.11E-01	1.11E-01	0.1111
6936	BCKGRND	380835.9	3860020.15	NonCancerAcute	1.11E-01	1.11E-01	0.1111
7644	BCKGRND	380535.9	3860920.15	NonCancerAcute	1.11E-01	1.11E-01	0.1111
9299	SR6	380662.2	3858516.05	NonCancerAcute	1.11E-01	1.11E-01	0.1111
5281	BCKGRND	379835.9	3858020.15	NonCancerAcute	1.11E-01	1.11E-01	0.1110
5655	BCKGRND	377235.9	3858420.15	NonCancerAcute	1.11E-01	1.11E-01	0.1110

5276	BCKGRND	379335.9	3858020.15	NonCancerAcute	1.11E-01	1.11E-01	0.1110
6273	BCKGRND	380535.9	3859120.15	NonCancerAcute	1.11E-01	1.11E-01	0.1110
7655	BCKGRND	381635.9	3860920.15	NonCancerAcute	1.11E-01	1.11E-01	0.1110
5277	BCKGRND	379435.9	3858020.15	NonCancerAcute	1.11E-01	1.11E-01	0.1110
7474	BCKGRND	379335.9	3860720.15	NonCancerAcute	1.11E-01	1.11E-01	0.1109
6587	BCKGRND	380535.9	3859520.15	NonCancerAcute	1.11E-01	1.11E-01	0.1109
7133	BCKGRND	378035.9	3860320.15	NonCancerAcute	1.11E-01	1.11E-01	0.1109
9304	SR6	380662.2	3858536.05	NonCancerAcute	1.11E-01	1.11E-01	0.1107
5454	BCKGRND	377135.9	3858220.15	NonCancerAcute	1.11E-01	1.11E-01	0.1107
6649	BCKGRND	378335.9	3859620.15	NonCancerAcute	1.11E-01	1.11E-01	0.1106
6576	BCKGRND	378035.9	3859520.15	NonCancerAcute	1.11E-01	1.11E-01	0.1106
9592	SR11/12	380045.7	3858113.82	NonCancerAcute	1.11E-01	1.11E-01	0.1106
6856	BCKGRND	378235.9	3859920.15	NonCancerAcute	1.11E-01	1.11E-01	0.1106
7726	BCKGRND	380935.9	3861020.15	NonCancerAcute	1.11E-01	1.11E-01	0.1106
5274	BCKGRND	379135.9	3858020.15	NonCancerAcute	1.11E-01	1.11E-01	0.1106
9608	SR11/12	380065.7	3858133.82	NonCancerAcute	1.11E-01	1.11E-01	0.1105
9560	SR11/12	380005.7	3858073.82	NonCancerAcute	1.11E-01	1.11E-01	0.1105
5367	BCKGRND	378435.9	3858120.15	NonCancerAcute	1.10E-01	1.10E-01	0.1105
9309	SR6	380662.2	3858556.05	NonCancerAcute	1.10E-01	1.10E-01	0.1104
7416	BCKGRND	381535.9	3860620.15	NonCancerAcute	1.10E-01	1.10E-01	0.1104
9576	SR11/12	380025.7	3858093.82	NonCancerAcute	1.10E-01	1.10E-01	0.1104
5269	BCKGRND	378635.9	3858020.15	NonCancerAcute	1.10E-01	1.10E-01	0.1103
9269	SR10	381356.2	3860438.73	NonCancerAcute	1.10E-01	1.10E-01	0.1103
5258	BCKGRND	377535.9	3858020.15	NonCancerAcute	1.10E-01	1.10E-01	0.1102
7079	BCKGRND	381035.9	3860220.15	NonCancerAcute	1.10E-01	1.10E-01	0.1102
5364	BCKGRND	378135.9	3858120.15	NonCancerAcute	1.10E-01	1.10E-01	0.1102
7565	BCKGRND	380435.9	3860820.15	NonCancerAcute	1.10E-01	1.10E-01	0.1102
7394	BCKGRND	379335.9	3860620.15	NonCancerAcute	1.10E-01	1.10E-01	0.1102
5282	BCKGRND	379935.9	3858020.15	NonCancerAcute	1.10E-01	1.10E-01	0.1101
7643	BCKGRND	380435.9	3860920.15	NonCancerAcute	1.10E-01	1.10E-01	0.1101
7497	BCKGRND	381635.9	3860720.15	NonCancerAcute	1.10E-01	1.10E-01	0.1101
7624	BCKGRND	378135.9	3860920.15	NonCancerAcute	1.10E-01	1.10E-01	0.1101
9314	SR6	380662.2	3858576.05	NonCancerAcute	1.10E-01	1.10E-01	0.1100
7160	BCKGRND	381135.9	3860320.15	NonCancerAcute	1.10E-01	1.10E-01	0.1098
9577	SR11/12	380045.7	3858093.82	NonCancerAcute	1.10E-01	1.10E-01	0.1098
8203	BCKGRND	378835.9	3861520.15	NonCancerAcute	1.10E-01	1.10E-01	0.1098
5254	BCKGRND	377135.9	3858020.15	NonCancerAcute	1.10E-01	1.10E-01	0.1097
9545	SR11/12	380005.7	3858053.82	NonCancerAcute	1.10E-01	1.10E-01	0.1097
9593	SR11/12	380065.7	3858113.82	NonCancerAcute	1.10E-01	1.10E-01	0.1097
7560	BCKGRND	379935.9	3860820.15	NonCancerAcute	1.10E-01	1.10E-01	0.1097
9609	SR11/12	380085.7	3858133.82	NonCancerAcute	1.10E-01	1.10E-01	0.1096
6726	BCKGRND	380635.9	3859720.15	NonCancerAcute	1.10E-01	1.10E-01	0.1096
7132	BCKGRND	377935.9	3860320.15	NonCancerAcute	1.10E-01	1.10E-01	0.1096
7466	BCKGRND	378135.9	3860720.15	NonCancerAcute	1.10E-01	1.10E-01	0.1096
9319	SR6	380662.2	3858596.05	NonCancerAcute	1.10E-01	1.10E-01	0.1096
7246	BCKGRND	381335.9	3860420.15	NonCancerAcute	1.10E-01	1.10E-01	0.1096
5271	BCKGRND	378835.9	3858020.15	NonCancerAcute	1.10E-01	1.10E-01	0.1095
7641	BCKGRND	380235.9	3860920.15	NonCancerAcute	1.09E-01	1.09E-01	0.1095
5488	BCKGRND	380535.9	3858220.15	NonCancerAcute	1.09E-01	1.09E-01	0.1095
5965	BCKGRND	380635.9	3858720.15	NonCancerAcute	1.09E-01	1.09E-01	0.1095
7008	BCKGRND	380935.9	3860120.15	NonCancerAcute	1.09E-01	1.09E-01	0.1094
9561	SR11/12	380025.7	3858073.82	NonCancerAcute	1.09E-01	1.09E-01	0.1094
7304	BCKGRND	378335.9	3860520.15	NonCancerAcute	1.09E-01	1.09E-01	0.1094
7998	BCKGRND	378335.9	3861320.15	NonCancerAcute	1.09E-01	1.09E-01	0.1094
5365	BCKGRND	378235.9	3858120.15	NonCancerAcute	1.09E-01	1.09E-01	0.1094
6354	BCKGRND	380535.9	3859220.15	NonCancerAcute	1.09E-01	1.09E-01	0.1094
9263	SR10	381336.2	3860418.73	NonCancerAcute	1.09E-01	1.09E-01	0.1093
7642	BCKGRND	380335.9	3860920.15	NonCancerAcute	1.09E-01	1.09E-01	0.1093
6343	BCKGRND	377835.9	3859220.15	NonCancerAcute	1.09E-01	1.09E-01	0.1092
7656	BCKGRND	381735.9	3860920.15	NonCancerAcute	1.09E-01	1.09E-01	0.1092
7796	BCKGRND	378135.9	3861120.15	NonCancerAcute	1.09E-01	1.09E-01	0.1092
5554	BCKGRND	377135.9	3858320.15	NonCancerAcute	1.09E-01	1.09E-01	0.1092
7559	BCKGRND	379835.9	3860820.15	NonCancerAcute	1.09E-01	1.09E-01	0.1091
5259	BCKGRND	377635.9	3858020.15	NonCancerAcute	1.09E-01	1.09E-01	0.1090
7640	BCKGRND	380135.9	3860920.15	NonCancerAcute	1.09E-01	1.09E-01	0.1090
9578	SR11/12	380065.7	3858093.82	NonCancerAcute	1.09E-01	1.09E-01	0.1090
5484	BCKGRND	380135.9	3858220.15	NonCancerAcute	1.09E-01	1.09E-01	0.1090
9562	SR11/12	380045.7	3858073.82	NonCancerAcute	1.09E-01	1.09E-01	0.1090
7480	BCKGRND	379935.9	3860720.15	NonCancerAcute	1.09E-01	1.09E-01	0.1090
9594	SR11/12	380085.7	3858113.82	NonCancerAcute	1.09E-01	1.09E-01	0.1089
7732	BCKGRND	381535.9	3861020.15	NonCancerAcute	1.09E-01	1.09E-01	0.1089
7220	BCKGRND	378335.9	3860420.15	NonCancerAcute	1.09E-01	1.09E-01	0.1089
9530	SR11/12	380005.7	3858033.82	NonCancerAcute	1.09E-01	1.09E-01	0.1089
5489	BCKGRND	380635.9	3858220.15	NonCancerAcute	1.09E-01	1.09E-01	0.1088
9546	SR11/12	380025.7	3858053.82	NonCancerAcute	1.09E-01	1.09E-01	0.1088
7477	BCKGRND	379635.9	3860720.15	NonCancerAcute	1.09E-01	1.09E-01	0.1088
5353	BCKGRND	377035.9	3858120.15	NonCancerAcute	1.09E-01	1.09E-01	0.1087
6517	BCKGRND	380535.9	3859420.15	NonCancerAcute	1.09E-01	1.09E-01	0.1087
5487	BCKGRND	380435.9	3858220.15	NonCancerAcute	1.09E-01	1.09E-01	0.1087
7725	BCKGRND	380835.9	3861020.15	NonCancerAcute	1.09E-01	1.09E-01	0.1087
7066	BCKGRND	377935.9	3860220.15	NonCancerAcute	1.09E-01	1.09E-01	0.1087
6926	BCKGRND	378135.9	3860020.15	NonCancerAcute	1.09E-01	1.09E-01	0.1086
7387	BCKGRND	378235.9	3860620.15	NonCancerAcute	1.09E-01	1.09E-01	0.1086

5366	BCKGRND	378335.9	3858120.15	NonCancerAcute	1.09E-01	1.09E-01	0.1086
9610	SR11/12	380105.7	3858133.82	NonCancerAcute	1.09E-01	1.09E-01	0.1085
6506	BCKGRND	377935.9	3859420.15	NonCancerAcute	1.09E-01	1.09E-01	0.1085
5172	BCKGRND	378935.9	3857920.15	NonCancerAcute	1.09E-01	1.09E-01	0.1085
9257	SR10	381316.2	3860398.73	NonCancerAcute	1.09E-01	1.09E-01	0.1085
7465	BCKGRND	378035.9	3860720.15	NonCancerAcute	1.08E-01	1.08E-01	0.1085
7578	BCKGRND	381735.9	3860820.15	NonCancerAcute	1.08E-01	1.08E-01	0.1084
6996	BCKGRND	378035.9	3860120.15	NonCancerAcute	1.08E-01	1.08E-01	0.1084
7481	BCKGRND	380035.9	3860720.15	NonCancerAcute	1.08E-01	1.08E-01	0.1083
7623	BCKGRND	378035.9	3860920.15	NonCancerAcute	1.08E-01	1.08E-01	0.1083
9563	SR11/12	380065.7	3858073.82	NonCancerAcute	1.08E-01	1.08E-01	0.1083
5260	BCKGRND	377735.9	3858020.15	NonCancerAcute	1.08E-01	1.08E-01	0.1083
7702	BCKGRND	378135.9	3861020.15	NonCancerAcute	1.08E-01	1.08E-01	0.1083
9579	SR11/12	380085.7	3858093.82	NonCancerAcute	1.08E-01	1.08E-01	0.1082
6425	BCKGRND	377935.9	3859320.15	NonCancerAcute	1.08E-01	1.08E-01	0.1082
7544	BCKGRND	377935.9	3860820.15	NonCancerAcute	1.08E-01	1.08E-01	0.1081
9531	SR11/12	380025.7	3858033.82	NonCancerAcute	1.08E-01	1.08E-01	0.1081
5253	BCKGRND	377035.9	3858020.15	NonCancerAcute	1.08E-01	1.08E-01	0.1081
5957	BCKGRND	377435.9	3858720.15	NonCancerAcute	1.08E-01	1.08E-01	0.1081
9547	SR11/12	380045.7	3858053.82	NonCancerAcute	1.08E-01	1.08E-01	0.1081
7395	BCKGRND	379435.9	3860620.15	NonCancerAcute	1.08E-01	1.08E-01	0.1081
9515	SR11/12	380005.7	3858013.82	NonCancerAcute	1.08E-01	1.08E-01	0.1080
5268	BCKGRND	378535.9	3858020.15	NonCancerAcute	1.08E-01	1.08E-01	0.1080
7639	BCKGRND	380035.9	3860920.15	NonCancerAcute	1.08E-01	1.08E-01	0.1080
7724	BCKGRND	380735.9	3861020.15	NonCancerAcute	1.08E-01	1.08E-01	0.1080
9595	SR11/12	380105.7	3858113.82	NonCancerAcute	1.08E-01	1.08E-01	0.1080
5170	BCKGRND	378735.9	3857920.15	NonCancerAcute	1.08E-01	1.08E-01	0.1080
9250	SR10	381276.2	3860378.73	NonCancerAcute	1.08E-01	1.08E-01	0.1080
7479	BCKGRND	379835.9	3860720.15	NonCancerAcute	1.08E-01	1.08E-01	0.1079
5155	BCKGRND	377235.9	3857920.15	NonCancerAcute	1.08E-01	1.08E-01	0.1078
6041	BCKGRND	380635.9	3858820.15	NonCancerAcute	1.08E-01	1.08E-01	0.1078
7478	BCKGRND	379735.9	3860720.15	NonCancerAcute	1.08E-01	1.08E-01	0.1077
6786	BCKGRND	378235.9	3859820.15	NonCancerAcute	1.08E-01	1.08E-01	0.1077
9264	SR10	381356.2	3860418.73	NonCancerAcute	1.08E-01	1.08E-01	0.1076
7638	BCKGRND	379935.9	3860920.15	NonCancerAcute	1.08E-01	1.08E-01	0.1076
5856	BCKGRND	377335.9	3858620.15	NonCancerAcute	1.08E-01	1.08E-01	0.1076
6435	BCKGRND	380535.9	3859320.15	NonCancerAcute	1.08E-01	1.08E-01	0.1076
6260	BCKGRND	377335.9	3859120.15	NonCancerAcute	1.08E-01	1.08E-01	0.1075
9548	SR11/12	380065.7	3858053.82	NonCancerAcute	1.08E-01	1.08E-01	0.1075
7637	BCKGRND	379835.9	3860920.15	NonCancerAcute	1.08E-01	1.08E-01	0.1075
9564	SR11/12	380085.7	3858073.82	NonCancerAcute	1.07E-01	1.07E-01	0.1075
5154	BCKGRND	377135.9	3857920.15	NonCancerAcute	1.07E-01	1.07E-01	0.1075
7476	BCKGRND	379535.9	3860720.15	NonCancerAcute	1.07E-01	1.07E-01	0.1075
7828	BCKGRND	381335.9	3861120.15	NonCancerAcute	1.07E-01	1.07E-01	0.1074
9516	SR11/12	380025.7	3858013.82	NonCancerAcute	1.07E-01	1.07E-01	0.1074
9611	SR11/12	380125.7	3858133.82	NonCancerAcute	1.07E-01	1.07E-01	0.1074
9580	SR11/12	380105.7	3858093.82	NonCancerAcute	1.07E-01	1.07E-01	0.1074
7723	BCKGRND	380635.9	3861020.15	NonCancerAcute	1.07E-01	1.07E-01	0.1074
7131	BCKGRND	377835.9	3860320.15	NonCancerAcute	1.07E-01	1.07E-01	0.1073
5486	BCKGRND	380335.9	3858220.15	NonCancerAcute	1.07E-01	1.07E-01	0.1073
7657	BCKGRND	381835.9	3860920.15	NonCancerAcute	1.07E-01	1.07E-01	0.1073
6795	BCKGRND	380735.9	3859820.15	NonCancerAcute	1.07E-01	1.07E-01	0.1072
5261	BCKGRND	377835.9	3858020.15	NonCancerAcute	1.07E-01	1.07E-01	0.1072
5283	BCKGRND	380035.9	3858020.15	NonCancerAcute	1.07E-01	1.07E-01	0.1072
9629	SR14	377297.2	3858587.03	NonCancerAcute	1.07E-01	1.07E-01	0.1072
8107	BCKGRND	379235.9	3861420.15	NonCancerAcute	1.07E-01	1.07E-01	0.1072
9532	SR11/12	380045.7	3858033.82	NonCancerAcute	1.07E-01	1.07E-01	0.1072
9500	SR11/12	380005.7	3857993.82	NonCancerAcute	1.07E-01	1.07E-01	0.1071
5156	BCKGRND	377335.9	3857920.15	NonCancerAcute	1.07E-01	1.07E-01	0.1071
7579	BCKGRND	381835.9	3860820.15	NonCancerAcute	1.07E-01	1.07E-01	0.1070
9623	SR14	377277.2	3858567.03	NonCancerAcute	1.07E-01	1.07E-01	0.1070
7827	BCKGRND	381235.9	3861120.15	NonCancerAcute	1.07E-01	1.07E-01	0.1070
7829	BCKGRND	381435.9	3861120.15	NonCancerAcute	1.07E-01	1.07E-01	0.1069
7475	BCKGRND	379435.9	3860720.15	NonCancerAcute	1.07E-01	1.07E-01	0.1069
9596	SR11/12	380125.7	3858113.82	NonCancerAcute	1.07E-01	1.07E-01	0.1069
6648	BCKGRND	378235.9	3859620.15	NonCancerAcute	1.07E-01	1.07E-01	0.1068
9533	SR11/12	380065.7	3858033.82	NonCancerAcute	1.07E-01	1.07E-01	0.1068
9565	SR11/12	380105.7	3858073.82	NonCancerAcute	1.07E-01	1.07E-01	0.1067
9549	SR11/12	380085.7	3858053.82	NonCancerAcute	1.07E-01	1.07E-01	0.1067
7636	BCKGRND	379735.9	3860920.15	NonCancerAcute	1.07E-01	1.07E-01	0.1067
7558	BCKGRND	379735.9	3860820.15	NonCancerAcute	1.07E-01	1.07E-01	0.1067
9501	SR11/12	380025.7	3857993.82	NonCancerAcute	1.07E-01	1.07E-01	0.1067
5755	BCKGRND	377235.9	3858520.15	NonCancerAcute	1.07E-01	1.07E-01	0.1066
7722	BCKGRND	380535.9	3861020.15	NonCancerAcute	1.07E-01	1.07E-01	0.1066
7826	BCKGRND	381135.9	3861120.15	NonCancerAcute	1.07E-01	1.07E-01	0.1066
7733	BCKGRND	381635.9	3861020.15	NonCancerAcute	1.07E-01	1.07E-01	0.1065
9517	SR11/12	380045.7	3858013.82	NonCancerAcute	1.06E-01	1.06E-01	0.1065
5384	BCKGRND	380135.9	3858120.15	NonCancerAcute	1.06E-01	1.06E-01	0.1065
7130	BCKGRND	377735.9	3860320.15	NonCancerAcute	1.06E-01	1.06E-01	0.1065
5654	BCKGRND	377135.9	3858420.15	NonCancerAcute	1.06E-01	1.06E-01	0.1065
5485	BCKGRND	380235.9	3858220.15	NonCancerAcute	1.06E-01	1.06E-01	0.1064
9485	SR11/12	380005.7	3857973.82	NonCancerAcute	1.06E-01	1.06E-01	0.1064
5175	BCKGRND	379235.9	3857920.15	NonCancerAcute	1.06E-01	1.06E-01	0.1064

9581	SR11/12	380125.7	3858093.82	NonCancerAcute	1.06E-01	1.06E-01	0.1064
7065	BCKGRND	377835.9	3860220.15	NonCancerAcute	1.06E-01	1.06E-01	0.1064
9251	SR10	381296.2	3860378.73	NonCancerAcute	1.06E-01	1.06E-01	0.1063
5179	BCKGRND	379635.9	3857920.15	NonCancerAcute	1.06E-01	1.06E-01	0.1062
5180	BCKGRND	379735.9	3857920.15	NonCancerAcute	1.06E-01	1.06E-01	0.1062
5453	BCKGRND	377035.9	3858220.15	NonCancerAcute	1.06E-01	1.06E-01	0.1062
7711	BCKGRND	379435.9	3861020.15	NonCancerAcute	1.06E-01	1.06E-01	0.1062
7896	BCKGRND	378135.9	3861220.15	NonCancerAcute	1.06E-01	1.06E-01	0.1062
5178	BCKGRND	379535.9	3857920.15	NonCancerAcute	1.06E-01	1.06E-01	0.1062
9612	SR11/12	380145.7	3858133.82	NonCancerAcute	1.06E-01	1.06E-01	0.1062
9628	SR14	377277.2	3858587.03	NonCancerAcute	1.06E-01	1.06E-01	0.1061
5173	BCKGRND	379035.9	3857920.15	NonCancerAcute	1.06E-01	1.06E-01	0.1061
9634	SR14	377297.2	3858607.03	NonCancerAcute	1.06E-01	1.06E-01	0.1061
5177	BCKGRND	379435.9	3857920.15	NonCancerAcute	1.06E-01	1.06E-01	0.1061
9534	SR11/12	380085.7	3858033.82	NonCancerAcute	1.06E-01	1.06E-01	0.1061
9622	SR14	377257.2	3858567.03	NonCancerAcute	1.06E-01	1.06E-01	0.1061
5176	BCKGRND	379335.9	3857920.15	NonCancerAcute	1.06E-01	1.06E-01	0.1061
9550	SR11/12	380105.7	3858053.82	NonCancerAcute	1.06E-01	1.06E-01	0.1061
6995	BCKGRND	377935.9	3860120.15	NonCancerAcute	1.06E-01	1.06E-01	0.1060
6185	BCKGRND	377435.9	3859020.15	NonCancerAcute	1.06E-01	1.06E-01	0.1060
5262	BCKGRND	377935.9	3858020.15	NonCancerAcute	1.06E-01	1.06E-01	0.1060
9518	SR11/12	380065.7	3858013.82	NonCancerAcute	1.06E-01	1.06E-01	0.1059
7633	BCKGRND	379435.9	3860920.15	NonCancerAcute	1.06E-01	1.06E-01	0.1059
5590	BCKGRND	380735.9	3858320.15	NonCancerAcute	1.06E-01	1.06E-01	0.1059
6575	BCKGRND	377935.9	3859520.15	NonCancerAcute	1.06E-01	1.06E-01	0.1059
9486	SR11/12	380025.7	3857973.82	NonCancerAcute	1.06E-01	1.06E-01	0.1059
9502	SR11/12	380045.7	3857993.82	NonCancerAcute	1.06E-01	1.06E-01	0.1059
5252	BCKGRND	376935.9	3858020.15	NonCancerAcute	1.06E-01	1.06E-01	0.1058
9566	SR11/12	380125.7	3858073.82	NonCancerAcute	1.06E-01	1.06E-01	0.1058
5157	BCKGRND	377435.9	3857920.15	NonCancerAcute	1.06E-01	1.06E-01	0.1058
5181	BCKGRND	379835.9	3857920.15	NonCancerAcute	1.06E-01	1.06E-01	0.1058
7386	BCKGRND	378135.9	3860620.15	NonCancerAcute	1.06E-01	1.06E-01	0.1058
7830	BCKGRND	381535.9	3861120.15	NonCancerAcute	1.06E-01	1.06E-01	0.1057
9597	SR11/12	380145.7	3858113.82	NonCancerAcute	1.06E-01	1.06E-01	0.1057
7825	BCKGRND	381035.9	3861120.15	NonCancerAcute	1.06E-01	1.06E-01	0.1057
9258	SR10	381336.2	3860398.73	NonCancerAcute	1.06E-01	1.06E-01	0.1057
7064	BCKGRND	377735.9	3860220.15	NonCancerAcute	1.06E-01	1.06E-01	0.1057
9470	SR11/12	380005.7	3857953.82	NonCancerAcute	1.06E-01	1.06E-01	0.1057
7721	BCKGRND	380435.9	3861020.15	NonCancerAcute	1.06E-01	1.06E-01	0.1056
7557	BCKGRND	379635.9	3860820.15	NonCancerAcute	1.06E-01	1.06E-01	0.1056
7720	BCKGRND	380335.9	3861020.15	NonCancerAcute	1.06E-01	1.06E-01	0.1055
7555	BCKGRND	379435.9	3860820.15	NonCancerAcute	1.06E-01	1.06E-01	0.1055
5169	BCKGRND	378635.9	3857920.15	NonCancerAcute	1.06E-01	1.06E-01	0.1055
5267	BCKGRND	378435.9	3858020.15	NonCancerAcute	1.06E-01	1.06E-01	0.1055
5174	BCKGRND	379135.9	3857920.15	NonCancerAcute	1.05E-01	1.05E-01	0.1055
5690	BCKGRND	380735.9	3858420.15	NonCancerAcute	1.05E-01	1.05E-01	0.1055
6117	BCKGRND	380635.9	3858920.15	NonCancerAcute	1.05E-01	1.05E-01	0.1054
6855	BCKGRND	378135.9	3859920.15	NonCancerAcute	1.05E-01	1.05E-01	0.1054
9519	SR11/12	380085.7	3858013.82	NonCancerAcute	1.05E-01	1.05E-01	0.1054
7824	BCKGRND	380935.9	3861120.15	NonCancerAcute	1.05E-01	1.05E-01	0.1053
9535	SR11/12	380105.7	3858033.82	NonCancerAcute	1.05E-01	1.05E-01	0.1053
7719	BCKGRND	380235.9	3861020.15	NonCancerAcute	1.05E-01	1.05E-01	0.1053
6717	BCKGRND	378235.9	3859720.15	NonCancerAcute	1.05E-01	1.05E-01	0.1053
9582	SR11/12	380145.7	3858093.82	NonCancerAcute	1.05E-01	1.05E-01	0.1053
5553	BCKGRND	377035.9	3858320.15	NonCancerAcute	1.05E-01	1.05E-01	0.1053
7622	BCKGRND	377935.9	3860920.15	NonCancerAcute	1.05E-01	1.05E-01	0.1053
9551	SR11/12	380125.7	3858053.82	NonCancerAcute	1.05E-01	1.05E-01	0.1053
6866	BCKGRND	380835.9	3859920.15	NonCancerAcute	1.05E-01	1.05E-01	0.1053
8304	BCKGRND	378935.9	3861620.15	NonCancerAcute	1.05E-01	1.05E-01	0.1052
9487	SR11/12	380045.7	3857973.82	NonCancerAcute	1.05E-01	1.05E-01	0.1052
5182	BCKGRND	379935.9	3857920.15	NonCancerAcute	1.05E-01	1.05E-01	0.1052
7129	BCKGRND	377635.9	3860320.15	NonCancerAcute	1.05E-01	1.05E-01	0.1051
9639	SR14	377297.2	3858627.03	NonCancerAcute	1.05E-01	1.05E-01	0.1051
9613	SR11/12	380165.7	3858133.82	NonCancerAcute	1.05E-01	1.05E-01	0.1051
9621	SR14	377237.2	3858567.03	NonCancerAcute	1.05E-01	1.05E-01	0.1051
9627	SR14	377257.2	3858587.03	NonCancerAcute	1.05E-01	1.05E-01	0.1051
9471	SR11/12	380025.7	3857953.82	NonCancerAcute	1.05E-01	1.05E-01	0.1050
9503	SR11/12	380065.7	3857993.82	NonCancerAcute	1.05E-01	1.05E-01	0.1050
9633	SR14	377277.2	3858607.03	NonCancerAcute	1.05E-01	1.05E-01	0.1050
5263	BCKGRND	378035.9	3858020.15	NonCancerAcute	1.05E-01	1.05E-01	0.1049
7734	BCKGRND	381735.9	3861020.15	NonCancerAcute	1.05E-01	1.05E-01	0.1049
7498	BCKGRND	381735.9	3860720.15	NonCancerAcute	1.05E-01	1.05E-01	0.1049
5490	BCKGRND	380735.9	3858220.15	NonCancerAcute	1.05E-01	1.05E-01	0.1049
5153	BCKGRND	377035.9	3857920.15	NonCancerAcute	1.05E-01	1.05E-01	0.1049
7718	BCKGRND	380135.9	3861020.15	NonCancerAcute	1.05E-01	1.05E-01	0.1049
8008	BCKGRND	379335.9	3861320.15	NonCancerAcute	1.05E-01	1.05E-01	0.1049
9455	SR11/12	380005.7	3857933.82	NonCancerAcute	1.05E-01	1.05E-01	0.1049
5152	BCKGRND	376935.9	3857920.15	NonCancerAcute	1.05E-01	1.05E-01	0.1048
9567	SR11/12	380145.7	3858073.82	NonCancerAcute	1.05E-01	1.05E-01	0.1048
6033	BCKGRND	377435.9	3858820.15	NonCancerAcute	1.05E-01	1.05E-01	0.1047
7499	BCKGRND	381835.9	3860720.15	NonCancerAcute	1.05E-01	1.05E-01	0.1047
7736	BCKGRND	381935.9	3861020.15	NonCancerAcute	1.05E-01	1.05E-01	0.1046
9504	SR11/12	380085.7	3857993.82	NonCancerAcute	1.05E-01	1.05E-01	0.1046

9536	SR11/12	380125.7	3858033.82	NonCancerAcute	1.05E-01	1.05E-01	0.1046
6925	BCKGRND	378035.9	3860020.15	NonCancerAcute	1.05E-01	1.05E-01	0.1046
9259	SR10	381356.2	3860398.73	NonCancerAcute	1.05E-01	1.05E-01	0.1046
9520	SR11/12	380105.7	3858013.82	NonCancerAcute	1.05E-01	1.05E-01	0.1046
8204	BCKGRND	378935.9	3861520.15	NonCancerAcute	1.05E-01	1.05E-01	0.1046
7464	BCKGRND	377935.9	3860720.15	NonCancerAcute	1.05E-01	1.05E-01	0.1046
7303	BCKGRND	378235.9	3860520.15	NonCancerAcute	1.05E-01	1.05E-01	0.1045
7831	BCKGRND	381635.9	3861120.15	NonCancerAcute	1.05E-01	1.05E-01	0.1045
9598	SR11/12	380165.7	3858113.82	NonCancerAcute	1.05E-01	1.05E-01	0.1045
6994	BCKGRND	377835.9	3860120.15	NonCancerAcute	1.05E-01	1.05E-01	0.1045
9472	SR11/12	380045.7	3857953.82	NonCancerAcute	1.05E-01	1.05E-01	0.1045
6193	BCKGRND	380635.9	3859020.15	NonCancerAcute	1.04E-01	1.04E-01	0.1045
7997	BCKGRND	378235.9	3861320.15	NonCancerAcute	1.04E-01	1.04E-01	0.1045
5158	BCKGRND	377535.9	3857920.15	NonCancerAcute	1.04E-01	1.04E-01	0.1044
7556	BCKGRND	379535.9	3860820.15	NonCancerAcute	1.04E-01	1.04E-01	0.1044
9644	SR14	377297.2	3858647.03	NonCancerAcute	1.04E-01	1.04E-01	0.1044
9552	SR11/12	380145.7	3858053.82	NonCancerAcute	1.04E-01	1.04E-01	0.1043
7128	BCKGRND	377535.9	3860320.15	NonCancerAcute	1.04E-01	1.04E-01	0.1043
9456	SR11/12	380025.7	3857933.82	NonCancerAcute	1.04E-01	1.04E-01	0.1043
9488	SR11/12	380065.7	3857973.82	NonCancerAcute	1.04E-01	1.04E-01	0.1043
9252	SR10	381316.2	3860378.73	NonCancerAcute	1.04E-01	1.04E-01	0.1042
7219	BCKGRND	378235.9	3860420.15	NonCancerAcute	1.04E-01	1.04E-01	0.1042
7735	BCKGRND	381835.9	3861020.15	NonCancerAcute	1.04E-01	1.04E-01	0.1042
9614	SR11/12	380185.7	3858133.82	NonCancerAcute	1.04E-01	1.04E-01	0.1042
9638	SR14	377277.2	3858627.03	NonCancerAcute	1.04E-01	1.04E-01	0.1042
7634	BCKGRND	379535.9	3860920.15	NonCancerAcute	1.04E-01	1.04E-01	0.1042
7635	BCKGRND	379635.9	3860920.15	NonCancerAcute	1.04E-01	1.04E-01	0.1042
5264	BCKGRND	378135.9	3858020.15	NonCancerAcute	1.04E-01	1.04E-01	0.1041
9583	SR11/12	380165.7	3858093.82	NonCancerAcute	1.04E-01	1.04E-01	0.1041
9620	SR14	377217.2	3858567.03	NonCancerAcute	1.04E-01	1.04E-01	0.1041
7717	BCKGRND	380035.9	3861020.15	NonCancerAcute	1.04E-01	1.04E-01	0.1041
5171	BCKGRND	378835.9	3857920.15	NonCancerAcute	1.04E-01	1.04E-01	0.1040
9440	SR11/12	380005.7	3857913.82	NonCancerAcute	1.04E-01	1.04E-01	0.1040
9626	SR14	377237.2	3858587.03	NonCancerAcute	1.04E-01	1.04E-01	0.1040
5352	BCKGRND	376935.9	3858120.15	NonCancerAcute	1.04E-01	1.04E-01	0.1040
9521	SR11/12	380125.7	3858013.82	NonCancerAcute	1.04E-01	1.04E-01	0.1040
9505	SR11/12	380105.7	3857993.82	NonCancerAcute	1.04E-01	1.04E-01	0.1040
9632	SR14	377257.2	3858607.03	NonCancerAcute	1.04E-01	1.04E-01	0.1040
6505	BCKGRND	377835.9	3859420.15	NonCancerAcute	1.04E-01	1.04E-01	0.1039
5072	BCKGRND	378935.9	3857820.15	NonCancerAcute	1.04E-01	1.04E-01	0.1039
7658	BCKGRND	381935.9	3860920.15	NonCancerAcute	1.04E-01	1.04E-01	0.1039
7823	BCKGRND	380835.9	3861120.15	NonCancerAcute	1.04E-01	1.04E-01	0.1039
5159	BCKGRND	377635.9	3857920.15	NonCancerAcute	1.04E-01	1.04E-01	0.1039
6259	BCKGRND	377235.9	3859120.15	NonCancerAcute	1.04E-01	1.04E-01	0.1039
5389	BCKGRND	380635.9	3858120.15	NonCancerAcute	1.04E-01	1.04E-01	0.1039
9489	SR11/12	380085.7	3857973.82	NonCancerAcute	1.04E-01	1.04E-01	0.1039
5284	BCKGRND	380135.9	3858020.15	NonCancerAcute	1.04E-01	1.04E-01	0.1038
5790	BCKGRND	380735.9	3858520.15	NonCancerAcute	1.04E-01	1.04E-01	0.1038
6109	BCKGRND	377435.9	3858920.15	NonCancerAcute	1.04E-01	1.04E-01	0.1038
9537	SR11/12	380145.7	3858033.82	NonCancerAcute	1.04E-01	1.04E-01	0.1038
5168	BCKGRND	378535.9	3857920.15	NonCancerAcute	1.04E-01	1.04E-01	0.1038
9457	SR11/12	380045.7	3857933.82	NonCancerAcute	1.04E-01	1.04E-01	0.1038
7063	BCKGRND	377635.9	3860220.15	NonCancerAcute	1.04E-01	1.04E-01	0.1038
7385	BCKGRND	378035.9	3860620.15	NonCancerAcute	1.04E-01	1.04E-01	0.1038
6657	BCKGRND	380635.9	3859620.15	NonCancerAcute	1.04E-01	1.04E-01	0.1038
5054	BCKGRND	377135.9	3857820.15	NonCancerAcute	1.04E-01	1.04E-01	0.1037
9568	SR11/12	380165.7	3858073.82	NonCancerAcute	1.04E-01	1.04E-01	0.1037
6424	BCKGRND	377835.9	3859320.15	NonCancerAcute	1.04E-01	1.04E-01	0.1037
7417	BCKGRND	381635.9	3860620.15	NonCancerAcute	1.04E-01	1.04E-01	0.1037
9473	SR11/12	380065.7	3857953.82	NonCancerAcute	1.04E-01	1.04E-01	0.1037
9245	SR10	381276.2	3860358.73	NonCancerAcute	1.04E-01	1.04E-01	0.1037
9599	SR11/12	380185.7	3858113.82	NonCancerAcute	1.04E-01	1.04E-01	0.1037
5053	BCKGRND	377035.9	3857820.15	NonCancerAcute	1.04E-01	1.04E-01	0.1036
9615	SR11/12	380205.7	3858133.82	NonCancerAcute	1.04E-01	1.04E-01	0.1036
6274	BCKGRND	380635.9	3859120.15	NonCancerAcute	1.04E-01	1.04E-01	0.1036
9441	SR11/12	380025.7	3857913.82	NonCancerAcute	1.04E-01	1.04E-01	0.1036
7543	BCKGRND	377835.9	3860820.15	NonCancerAcute	1.04E-01	1.04E-01	0.1035
8100	BCKGRND	378535.9	3861420.15	NonCancerAcute	1.04E-01	1.04E-01	0.1035
5452	BCKGRND	376935.9	3858220.15	NonCancerAcute	1.04E-01	1.04E-01	0.1035
5388	BCKGRND	380535.9	3858120.15	NonCancerAcute	1.04E-01	1.04E-01	0.1035
7716	BCKGRND	379935.9	3861020.15	NonCancerAcute	1.03E-01	1.03E-01	0.1035
5183	BCKGRND	380035.9	3857920.15	NonCancerAcute	1.03E-01	1.03E-01	0.1034
9643	SR14	377277.2	3858647.03	NonCancerAcute	1.03E-01	1.03E-01	0.1034
5265	BCKGRND	378235.9	3858020.15	NonCancerAcute	1.03E-01	1.03E-01	0.1033
9490	SR11/12	380105.7	3857973.82	NonCancerAcute	1.03E-01	1.03E-01	0.1033
9637	SR14	377257.2	3858627.03	NonCancerAcute	1.03E-01	1.03E-01	0.1033
7822	BCKGRND	380735.9	3861120.15	NonCancerAcute	1.03E-01	1.03E-01	0.1033
9506	SR11/12	380125.7	3857993.82	NonCancerAcute	1.03E-01	1.03E-01	0.1033
5070	BCKGRND	378735.9	3857820.15	NonCancerAcute	1.03E-01	1.03E-01	0.1033
9553	SR11/12	380165.7	3858053.82	NonCancerAcute	1.03E-01	1.03E-01	0.1033
9522	SR11/12	380145.7	3858013.82	NonCancerAcute	1.03E-01	1.03E-01	0.1032
9425	SR11/12	380005.7	3857893.82	NonCancerAcute	1.03E-01	1.03E-01	0.1032
9631	SR14	377237.2	3858607.03	NonCancerAcute	1.03E-01	1.03E-01	0.1032

9584	SR11/12	380185.7	3858093.82	NonCancerAcute	1.03E-01	1.03E-01	0.1031
7247	BCKGRND	381435.9	3860420.15	NonCancerAcute	1.03E-01	1.03E-01	0.1031
9458	SR11/12	380065.7	3857933.82	NonCancerAcute	1.03E-01	1.03E-01	0.1031
9616	SR11/12	380225.7	3858133.82	NonCancerAcute	1.03E-01	1.03E-01	0.1031
7463	BCKGRND	377835.9	3860720.15	NonCancerAcute	1.03E-01	1.03E-01	0.1031
9474	SR11/12	380085.7	3857953.82	NonCancerAcute	1.03E-01	1.03E-01	0.1030
9442	SR11/12	380045.7	3857913.82	NonCancerAcute	1.03E-01	1.03E-01	0.1030
9625	SR14	377217.2	3858587.03	NonCancerAcute	1.03E-01	1.03E-01	0.1030
6937	BCKGRND	380935.9	3860020.15	NonCancerAcute	1.03E-01	1.03E-01	0.1030
7061	BCKGRND	377435.9	3860220.15	NonCancerAcute	1.03E-01	1.03E-01	0.1030
9600	SR11/12	380205.7	3858113.82	NonCancerAcute	1.03E-01	1.03E-01	0.1030
5055	BCKGRND	377235.9	3857820.15	NonCancerAcute	1.03E-01	1.03E-01	0.1029
5251	BCKGRND	376835.9	3858020.15	NonCancerAcute	1.03E-01	1.03E-01	0.1029
7332	BCKGRND	381535.9	3860520.15	NonCancerAcute	1.03E-01	1.03E-01	0.1029
9426	SR11/12	380025.7	3857893.82	NonCancerAcute	1.03E-01	1.03E-01	0.1028
5160	BCKGRND	377735.9	3857920.15	NonCancerAcute	1.03E-01	1.03E-01	0.1028
7712	BCKGRND	379535.9	3861020.15	NonCancerAcute	1.03E-01	1.03E-01	0.1028
7715	BCKGRND	379835.9	3861020.15	NonCancerAcute	1.03E-01	1.03E-01	0.1028
9538	SR11/12	380165.7	3858033.82	NonCancerAcute	1.03E-01	1.03E-01	0.1028
5266	BCKGRND	378335.9	3858020.15	NonCancerAcute	1.03E-01	1.03E-01	0.1028
5956	BCKGRND	377335.9	3858720.15	NonCancerAcute	1.03E-01	1.03E-01	0.1027
7821	BCKGRND	380635.9	3861120.15	NonCancerAcute	1.03E-01	1.03E-01	0.1027
9617	SR11/12	380245.7	3858133.82	NonCancerAcute	1.03E-01	1.03E-01	0.1027
5855	BCKGRND	377235.9	3858620.15	NonCancerAcute	1.03E-01	1.03E-01	0.1027
9507	SR11/12	380145.7	3857993.82	NonCancerAcute	1.03E-01	1.03E-01	0.1027
9475	SR11/12	380105.7	3857953.82	NonCancerAcute	1.03E-01	1.03E-01	0.1026
9569	SR11/12	380185.7	3858073.82	NonCancerAcute	1.03E-01	1.03E-01	0.1026
9491	SR11/12	380125.7	3857973.82	NonCancerAcute	1.03E-01	1.03E-01	0.1026
5754	BCKGRND	377135.9	3858520.15	NonCancerAcute	1.03E-01	1.03E-01	0.1026
6342	BCKGRND	377435.9	3859220.15	NonCancerAcute	1.03E-01	1.03E-01	0.1026
9246	SR10	381296.2	3860358.73	NonCancerAcute	1.03E-01	1.03E-01	0.1025
7302	BCKGRND	378135.9	3860520.15	NonCancerAcute	1.02E-01	1.02E-01	0.1025
6993	BCKGRND	377735.9	3860120.15	NonCancerAcute	1.02E-01	1.02E-01	0.1025
9443	SR11/12	380065.7	3857913.82	NonCancerAcute	1.02E-01	1.02E-01	0.1025
9636	SR14	377237.2	3858627.03	NonCancerAcute	1.02E-01	1.02E-01	0.1024
9642	SR14	377257.2	3858647.03	NonCancerAcute	1.02E-01	1.02E-01	0.1024
9601	SR11/12	380225.7	3858113.82	NonCancerAcute	1.02E-01	1.02E-01	0.1024
5385	BCKGRND	380235.9	3858120.15	NonCancerAcute	1.02E-01	1.02E-01	0.1024
6785	BCKGRND	378135.9	3859820.15	NonCancerAcute	1.02E-01	1.02E-01	0.1024
9410	SR11/12	380005.7	3857873.82	NonCancerAcute	1.02E-01	1.02E-01	0.1024
9630	SR14	377217.2	3858607.03	NonCancerAcute	1.02E-01	1.02E-01	0.1024
9523	SR11/12	380165.7	3858013.82	NonCancerAcute	1.02E-01	1.02E-01	0.1024
9618	SR11/12	380265.7	3858133.82	NonCancerAcute	1.02E-01	1.02E-01	0.1023
9585	SR11/12	380205.7	3858093.82	NonCancerAcute	1.02E-01	1.02E-01	0.1023
5151	BCKGRND	376835.9	3857920.15	NonCancerAcute	1.02E-01	1.02E-01	0.1023
7929	BCKGRND	381435.9	3861220.15	NonCancerAcute	1.02E-01	1.02E-01	0.1023
6355	BCKGRND	380635.9	3859220.15	NonCancerAcute	1.02E-01	1.02E-01	0.1022
9427	SR11/12	380045.7	3857893.82	NonCancerAcute	1.02E-01	1.02E-01	0.1022
7062	BCKGRND	377535.9	3860220.15	NonCancerAcute	1.02E-01	1.02E-01	0.1022
7080	BCKGRND	381135.9	3860220.15	NonCancerAcute	1.02E-01	1.02E-01	0.1022
9554	SR11/12	380185.7	3858053.82	NonCancerAcute	1.02E-01	1.02E-01	0.1022
7009	BCKGRND	381035.9	3860120.15	NonCancerAcute	1.02E-01	1.02E-01	0.1022
9459	SR11/12	380085.7	3857933.82	NonCancerAcute	1.02E-01	1.02E-01	0.1022
5390	BCKGRND	380735.9	3858120.15	NonCancerAcute	1.02E-01	1.02E-01	0.1021
5387	BCKGRND	380435.9	3858120.15	NonCancerAcute	1.02E-01	1.02E-01	0.1021
7820	BCKGRND	380535.9	3861120.15	NonCancerAcute	1.02E-01	1.02E-01	0.1021
7161	BCKGRND	381235.9	3860320.15	NonCancerAcute	1.02E-01	1.02E-01	0.1021
9411	SR11/12	380025.7	3857873.82	NonCancerAcute	1.02E-01	1.02E-01	0.1021
7714	BCKGRND	379735.9	3861020.15	NonCancerAcute	1.02E-01	1.02E-01	0.1021
6518	BCKGRND	380635.9	3859420.15	NonCancerAcute	1.02E-01	1.02E-01	0.1021
9253	SR10	381336.2	3860378.73	NonCancerAcute	1.02E-01	1.02E-01	0.1021
9492	SR11/12	380145.7	3857973.82	NonCancerAcute	1.02E-01	1.02E-01	0.1020
9619	SR11/12	380285.7	3858133.82	NonCancerAcute	1.02E-01	1.02E-01	0.1020
6588	BCKGRND	380635.9	3859520.15	NonCancerAcute	1.02E-01	1.02E-01	0.1020
7928	BCKGRND	381335.9	3861220.15	NonCancerAcute	1.02E-01	1.02E-01	0.1020
7930	BCKGRND	381535.9	3861220.15	NonCancerAcute	1.02E-01	1.02E-01	0.1020
9476	SR11/12	380125.7	3857953.82	NonCancerAcute	1.02E-01	1.02E-01	0.1020
5056	BCKGRND	377335.9	3857820.15	NonCancerAcute	1.02E-01	1.02E-01	0.1020
6647	BCKGRND	378135.9	3859620.15	NonCancerAcute	1.02E-01	1.02E-01	0.1020
7832	BCKGRND	381735.9	3861120.15	NonCancerAcute	1.02E-01	1.02E-01	0.1020
9602	SR11/12	380245.7	3858113.82	NonCancerAcute	1.02E-01	1.02E-01	0.1020
7419	BCKGRND	381835.9	3860620.15	NonCancerAcute	1.02E-01	1.02E-01	0.1019
5052	BCKGRND	376935.9	3857820.15	NonCancerAcute	1.02E-01	1.02E-01	0.1019
5080	BCKGRND	379735.9	3857820.15	NonCancerAcute	1.02E-01	1.02E-01	0.1019
6574	BCKGRND	377835.9	3859520.15	NonCancerAcute	1.02E-01	1.02E-01	0.1019
9460	SR11/12	380105.7	3857933.82	NonCancerAcute	1.02E-01	1.02E-01	0.1019
5081	BCKGRND	379835.9	3857820.15	NonCancerAcute	1.02E-01	1.02E-01	0.1019
5890	BCKGRND	380735.9	3858620.15	NonCancerAcute	1.02E-01	1.02E-01	0.1019
9508	SR11/12	380165.7	3857993.82	NonCancerAcute	1.02E-01	1.02E-01	0.1019
5079	BCKGRND	379635.9	3857820.15	NonCancerAcute	1.02E-01	1.02E-01	0.1018
5075	BCKGRND	379235.9	3857820.15	NonCancerAcute	1.02E-01	1.02E-01	0.1018
9428	SR11/12	380065.7	3857893.82	NonCancerAcute	1.02E-01	1.02E-01	0.1018
9539	SR11/12	380185.7	3858033.82	NonCancerAcute	1.02E-01	1.02E-01	0.1018

9570	SR11/12	380205.7	3858073.82	NonCancerAcute	1.02E-01	1.02E-01	0.1018
9586	SR11/12	380225.7	3858093.82	NonCancerAcute	1.02E-01	1.02E-01	0.1018
6924	BCKGRND	377935.9	3860020.15	NonCancerAcute	1.02E-01	1.02E-01	0.1017
5073	BCKGRND	379035.9	3857820.15	NonCancerAcute	1.02E-01	1.02E-01	0.1017
7795	BCKGRND	378035.9	3861120.15	NonCancerAcute	1.02E-01	1.02E-01	0.1017
9395	SR11/12	380005.7	3857853.82	NonCancerAcute	1.02E-01	1.02E-01	0.1017
5078	BCKGRND	379535.9	3857820.15	NonCancerAcute	1.02E-01	1.02E-01	0.1017
8202	BCKGRND	378735.9	3861520.15	NonCancerAcute	1.02E-01	1.02E-01	0.1016
9444	SR11/12	380085.7	3857913.82	NonCancerAcute	1.02E-01	1.02E-01	0.1016
5077	BCKGRND	379435.9	3857820.15	NonCancerAcute	1.02E-01	1.02E-01	0.1016
7127	BCKGRND	377435.9	3860320.15	NonCancerAcute	1.02E-01	1.02E-01	0.1016
6727	BCKGRND	380735.9	3859720.15	NonCancerAcute	1.02E-01	1.02E-01	0.1016
7927	BCKGRND	381235.9	3861220.15	NonCancerAcute	1.02E-01	1.02E-01	0.1016
5161	BCKGRND	377835.9	3857920.15	NonCancerAcute	1.02E-01	1.02E-01	0.1016
5653	BCKGRND	377035.9	3858420.15	NonCancerAcute	1.02E-01	1.02E-01	0.1016
9603	SR11/12	380265.7	3858113.82	NonCancerAcute	1.02E-01	1.02E-01	0.1016
5386	BCKGRND	380335.9	3858120.15	NonCancerAcute	1.02E-01	1.02E-01	0.1016
7713	BCKGRND	379635.9	3861020.15	NonCancerAcute	1.02E-01	1.02E-01	0.1016
9412	SR11/12	380045.7	3857873.82	NonCancerAcute	1.02E-01	1.02E-01	0.1016
5076	BCKGRND	379335.9	3857820.15	NonCancerAcute	1.02E-01	1.02E-01	0.1015
9635	SR14	377217.2	3858627.03	NonCancerAcute	1.02E-01	1.02E-01	0.1015
5552	BCKGRND	376935.9	3858320.15	NonCancerAcute	1.01E-01	1.01E-01	0.1015
7819	BCKGRND	380435.9	3861120.15	NonCancerAcute	1.01E-01	1.01E-01	0.1015
9641	SR14	377237.2	3858647.03	NonCancerAcute	1.01E-01	1.01E-01	0.1014
9477	SR11/12	380145.7	3857953.82	NonCancerAcute	1.01E-01	1.01E-01	0.1014
9461	SR11/12	380125.7	3857933.82	NonCancerAcute	1.01E-01	1.01E-01	0.1014
9524	SR11/12	380185.7	3858013.82	NonCancerAcute	1.01E-01	1.01E-01	0.1014
9493	SR11/12	380165.7	3857973.82	NonCancerAcute	1.01E-01	1.01E-01	0.1013
9396	SR11/12	380025.7	3857853.82	NonCancerAcute	1.01E-01	1.01E-01	0.1013
9555	SR11/12	380205.7	3858053.82	NonCancerAcute	1.01E-01	1.01E-01	0.1013
9587	SR11/12	380245.7	3858093.82	NonCancerAcute	1.01E-01	1.01E-01	0.1013
9604	SR11/12	380285.7	3858113.82	NonCancerAcute	1.01E-01	1.01E-01	0.1013
5069	BCKGRND	378635.9	3857820.15	NonCancerAcute	1.01E-01	1.01E-01	0.1012
6341	BCKGRND	377335.9	3859220.15	NonCancerAcute	1.01E-01	1.01E-01	0.1011
9571	SR11/12	380225.7	3858073.82	NonCancerAcute	1.01E-01	1.01E-01	0.1011
7580	BCKGRND	381935.9	3860820.15	NonCancerAcute	1.01E-01	1.01E-01	0.1011
6854	BCKGRND	378035.9	3859920.15	NonCancerAcute	1.01E-01	1.01E-01	0.1011
9445	SR11/12	380105.7	3857913.82	NonCancerAcute	1.01E-01	1.01E-01	0.1011
7818	BCKGRND	380335.9	3861120.15	NonCancerAcute	1.01E-01	1.01E-01	0.1011
9413	SR11/12	380065.7	3857873.82	NonCancerAcute	1.01E-01	1.01E-01	0.1011
9429	SR11/12	380085.7	3857893.82	NonCancerAcute	1.01E-01	1.01E-01	0.1011
7701	BCKGRND	378035.9	3861020.15	NonCancerAcute	1.01E-01	1.01E-01	0.1011
5351	BCKGRND	376835.9	3858120.15	NonCancerAcute	1.01E-01	1.01E-01	0.1011
5082	BCKGRND	379935.9	3857820.15	NonCancerAcute	1.01E-01	1.01E-01	0.1011
5051	BCKGRND	376835.9	3857820.15	NonCancerAcute	1.01E-01	1.01E-01	0.1010
7926	BCKGRND	381135.9	3861220.15	NonCancerAcute	1.01E-01	1.01E-01	0.1010
9247	SR10	381316.2	3860358.73	NonCancerAcute	1.01E-01	1.01E-01	0.1010
6436	BCKGRND	380635.9	3859320.15	NonCancerAcute	1.01E-01	1.01E-01	0.1010
7060	BCKGRND	377335.9	3860220.15	NonCancerAcute	1.01E-01	1.01E-01	0.1009
9509	SR11/12	380185.7	3857993.82	NonCancerAcute	1.01E-01	1.01E-01	0.1009
5074	BCKGRND	379135.9	3857820.15	NonCancerAcute	1.01E-01	1.01E-01	0.1009
7218	BCKGRND	378135.9	3860420.15	NonCancerAcute	1.01E-01	1.01E-01	0.1009
9397	SR11/12	380045.7	3857853.82	NonCancerAcute	1.01E-01	1.01E-01	0.1009
9588	SR11/12	380265.7	3858093.82	NonCancerAcute	1.01E-01	1.01E-01	0.1009
5150	BCKGRND	376735.9	3857920.15	NonCancerAcute	1.01E-01	1.01E-01	0.1008
5167	BCKGRND	378435.9	3857920.15	NonCancerAcute	1.01E-01	1.01E-01	0.1008
9478	SR11/12	380165.7	3857953.82	NonCancerAcute	1.01E-01	1.01E-01	0.1008
9540	SR11/12	380205.7	3858033.82	NonCancerAcute	1.01E-01	1.01E-01	0.1008
7931	BCKGRND	381635.9	3861220.15	NonCancerAcute	1.01E-01	1.01E-01	0.1007
7835	BCKGRND	382035.9	3861120.15	NonCancerAcute	1.01E-01	1.01E-01	0.1007
9446	SR11/12	380125.7	3857913.82	NonCancerAcute	1.01E-01	1.01E-01	0.1007
6032	BCKGRND	377335.9	3858820.15	NonCancerAcute	1.01E-01	1.01E-01	0.1007
7126	BCKGRND	377335.9	3860320.15	NonCancerAcute	1.01E-01	1.01E-01	0.1007
7925	BCKGRND	381035.9	3861220.15	NonCancerAcute	1.01E-01	1.01E-01	0.1007
9462	SR11/12	380145.7	3857933.82	NonCancerAcute	1.01E-01	1.01E-01	0.1007
6992	BCKGRND	377635.9	3860120.15	NonCancerAcute	1.01E-01	1.01E-01	0.1007
7301	BCKGRND	378035.9	3860520.15	NonCancerAcute	1.01E-01	1.01E-01	0.1006
5057	BCKGRND	377435.9	3857820.15	NonCancerAcute	1.01E-01	1.01E-01	0.1006
5184	BCKGRND	380135.9	3857920.15	NonCancerAcute	1.01E-01	1.01E-01	0.1006
9572	SR11/12	380245.7	3858073.82	NonCancerAcute	1.01E-01	1.01E-01	0.1006
9254	SR10	381356.2	3860378.73	NonCancerAcute	1.01E-01	1.01E-01	0.1006
5966	BCKGRND	380735.9	3858720.15	NonCancerAcute	1.01E-01	1.01E-01	0.1006
7214	BCKGRND	377735.9	3860420.15	NonCancerAcute	1.01E-01	1.01E-01	0.1005
9414	SR11/12	380085.7	3857873.82	NonCancerAcute	1.01E-01	1.01E-01	0.1005
9556	SR11/12	380225.7	3858053.82	NonCancerAcute	1.01E-01	1.01E-01	0.1005
9589	SR11/12	380285.7	3858093.82	NonCancerAcute	1.01E-01	1.01E-01	0.1005
9494	SR11/12	380185.7	3857973.82	NonCancerAcute	1.00E-01	1.00E-01	0.1005
9640	SR14	377217.2	3858647.03	NonCancerAcute	1.00E-01	1.00E-01	0.1005
5451	BCKGRND	376835.9	3858220.15	NonCancerAcute	1.00E-01	1.00E-01	0.1005
5162	BCKGRND	377935.9	3857920.15	NonCancerAcute	1.00E-01	1.00E-01	0.1004
9525	SR11/12	380205.7	3858013.82	NonCancerAcute	1.00E-01	1.00E-01	0.1004
9398	SR11/12	380065.7	3857853.82	NonCancerAcute	1.00E-01	1.00E-01	0.1003
7817	BCKGRND	380235.9	3861120.15	NonCancerAcute	1.00E-01	1.00E-01	0.1003

9430	SR11/12	380105.7	3857893.82	NonCancerAcute	1.00E-01	1.00E-01	0.1003
7217	BCKGRND	378035.9	3860420.15	NonCancerAcute	1.00E-01	1.00E-01	0.1003
5058	BCKGRND	377535.9	3857820.15	NonCancerAcute	1.00E-01	1.00E-01	0.1002
9463	SR11/12	380165.7	3857933.82	NonCancerAcute	1.00E-01	1.00E-01	0.1002
9573	SR11/12	380265.7	3858073.82	NonCancerAcute	1.00E-01	1.00E-01	0.1002
9447	SR11/12	380145.7	3857913.82	NonCancerAcute	1.00E-01	1.00E-01	0.1001
6258	BCKGRND	377135.9	3859120.15	NonCancerAcute	1.00E-01	1.00E-01	0.1001
6991	BCKGRND	377535.9	3860120.15	NonCancerAcute	1.00E-01	1.00E-01	0.1001
7216	BCKGRND	377935.9	3860420.15	NonCancerAcute	1.00E-01	1.00E-01	0.1001
7384	BCKGRND	377935.9	3860620.15	NonCancerAcute	1.00E-01	1.00E-01	0.1001
7924	BCKGRND	380935.9	3861220.15	NonCancerAcute	1.00E-01	1.00E-01	0.1000
7215	BCKGRND	377835.9	3860420.15	NonCancerAcute	1.00E-01	1.00E-01	0.1000
9431	SR11/12	380125.7	3857893.82	NonCancerAcute	1.00E-01	1.00E-01	0.1000
9479	SR11/12	380185.7	3857953.82	NonCancerAcute	1.00E-01	1.00E-01	0.1000
7125	BCKGRND	377235.9	3860320.15	NonCancerAcute	1.00E-01	1.00E-01	0.1000
9541	SR11/12	380225.7	3858033.82	NonCancerAcute	1.00E-01	1.00E-01	0.1000
9557	SR11/12	380245.7	3858053.82	NonCancerAcute	1.00E-01	1.00E-01	0.1000
9510	SR11/12	380205.7	3857993.82	NonCancerAcute	1.00E-01	1.00E-01	0.1000
6108	BCKGRND	377335.9	3858920.15	NonCancerAcute	9.99E-02	9.99E-02	0.0999
6716	BCKGRND	378135.9	3859720.15	NonCancerAcute	9.99E-02	9.99E-02	0.0999
6184	BCKGRND	377335.9	3859020.15	NonCancerAcute	9.99E-02	9.99E-02	0.0999
9399	SR11/12	380085.7	3857853.82	NonCancerAcute	9.99E-02	9.99E-02	0.0999
5083	BCKGRND	380035.9	3857820.15	NonCancerAcute	9.99E-02	9.99E-02	0.0999
5050	BCKGRND	376735.9	3857820.15	NonCancerAcute	9.98E-02	9.98E-02	0.0998
6922	BCKGRND	377735.9	3860020.15	NonCancerAcute	9.98E-02	9.98E-02	0.0998
5163	BCKGRND	378035.9	3857920.15	NonCancerAcute	9.98E-02	9.98E-02	0.0998
6923	BCKGRND	377835.9	3860020.15	NonCancerAcute	9.98E-02	9.98E-02	0.0998
6990	BCKGRND	377435.9	3860120.15	NonCancerAcute	9.98E-02	9.98E-02	0.0998
9574	SR11/12	380285.7	3858073.82	NonCancerAcute	9.98E-02	9.98E-02	0.0998
4972	BCKGRND	378935.9	3857720.15	NonCancerAcute	9.98E-02	9.98E-02	0.0998
5068	BCKGRND	378535.9	3857820.15	NonCancerAcute	9.97E-02	9.97E-02	0.0997
4952	BCKGRND	376935.9	3857720.15	NonCancerAcute	9.97E-02	9.97E-02	0.0997
4953	BCKGRND	377035.9	3857720.15	NonCancerAcute	9.97E-02	9.97E-02	0.0997
5071	BCKGRND	378835.9	3857820.15	NonCancerAcute	9.97E-02	9.97E-02	0.0997
7816	BCKGRND	380135.9	3861120.15	NonCancerAcute	9.97E-02	9.97E-02	0.0997
6796	BCKGRND	380835.9	3859820.15	NonCancerAcute	9.97E-02	9.97E-02	0.0997
9415	SR11/12	380105.7	3857873.82	NonCancerAcute	9.97E-02	9.97E-02	0.0997
7834	BCKGRND	381935.9	3861120.15	NonCancerAcute	9.96E-02	9.96E-02	0.0996
6340	BCKGRND	377235.9	3859220.15	NonCancerAcute	9.96E-02	9.96E-02	0.0996
9495	SR11/12	380205.7	3857973.82	NonCancerAcute	9.96E-02	9.96E-02	0.0996
7737	BCKGRND	382035.9	3861020.15	NonCancerAcute	9.95E-02	9.95E-02	0.0995
9448	SR11/12	380165.7	3857913.82	NonCancerAcute	9.95E-02	9.95E-02	0.0995
9558	SR11/12	380265.7	3858053.82	NonCancerAcute	9.95E-02	9.95E-02	0.0995
9432	SR11/12	380145.7	3857893.82	NonCancerAcute	9.95E-02	9.95E-02	0.0995
9526	SR11/12	380225.7	3858013.82	NonCancerAcute	9.95E-02	9.95E-02	0.0995
9464	SR11/12	380185.7	3857933.82	NonCancerAcute	9.95E-02	9.95E-02	0.0995
9248	SR10	381336.2	3860358.73	NonCancerAcute	9.95E-02	9.95E-02	0.0995
7932	BCKGRND	381735.9	3861220.15	NonCancerAcute	9.95E-02	9.95E-02	0.0995
7333	BCKGRND	381635.9	3860520.15	NonCancerAcute	9.94E-02	9.94E-02	0.0994
7923	BCKGRND	380835.9	3861220.15	NonCancerAcute	9.94E-02	9.94E-02	0.0994
7300	BCKGRND	377935.9	3860520.15	NonCancerAcute	9.94E-02	9.94E-02	0.0994
9542	SR11/12	380245.7	3858033.82	NonCancerAcute	9.94E-02	9.94E-02	0.0994
7213	BCKGRND	377635.9	3860420.15	NonCancerAcute	9.93E-02	9.93E-02	0.0993
7462	BCKGRND	377735.9	3860720.15	NonCancerAcute	9.93E-02	9.93E-02	0.0993
5285	BCKGRND	380235.9	3858020.15	NonCancerAcute	9.93E-02	9.93E-02	0.0993
9416	SR11/12	380125.7	3857873.82	NonCancerAcute	9.93E-02	9.93E-02	0.0993
7383	BCKGRND	377835.9	3860620.15	NonCancerAcute	9.93E-02	9.93E-02	0.0993
7542	BCKGRND	377735.9	3860820.15	NonCancerAcute	9.92E-02	9.92E-02	0.0992
7059	BCKGRND	377235.9	3860220.15	NonCancerAcute	9.92E-02	9.92E-02	0.0992
9400	SR11/12	380105.7	3857853.82	NonCancerAcute	9.92E-02	9.92E-02	0.0992
9480	SR11/12	380205.7	3857953.82	NonCancerAcute	9.91E-02	9.91E-02	0.0991
9559	SR11/12	380285.7	3858053.82	NonCancerAcute	9.91E-02	9.91E-02	0.0991
5250	BCKGRND	376735.9	3858020.15	NonCancerAcute	9.91E-02	9.91E-02	0.0991
7212	BCKGRND	377535.9	3860420.15	NonCancerAcute	9.91E-02	9.91E-02	0.0991
9511	SR11/12	380225.7	3857993.82	NonCancerAcute	9.90E-02	9.90E-02	0.0990
4970	BCKGRND	378735.9	3857720.15	NonCancerAcute	9.90E-02	9.90E-02	0.0990
4954	BCKGRND	377135.9	3857720.15	NonCancerAcute	9.90E-02	9.90E-02	0.0990
5166	BCKGRND	378335.9	3857920.15	NonCancerAcute	9.90E-02	9.90E-02	0.0990
9449	SR11/12	380185.7	3857913.82	NonCancerAcute	9.90E-02	9.90E-02	0.0990
5059	BCKGRND	377635.9	3857820.15	NonCancerAcute	9.90E-02	9.90E-02	0.0990
4951	BCKGRND	376835.9	3857720.15	NonCancerAcute	9.89E-02	9.89E-02	0.0989
8206	BCKGRND	379135.9	3861520.15	NonCancerAcute	9.89E-02	9.89E-02	0.0989
9543	SR11/12	380265.7	3858033.82	NonCancerAcute	9.89E-02	9.89E-02	0.0989
9417	SR11/12	380145.7	3857873.82	NonCancerAcute	9.89E-02	9.89E-02	0.0989
9433	SR11/12	380165.7	3857893.82	NonCancerAcute	9.89E-02	9.89E-02	0.0989
5164	BCKGRND	378135.9	3857920.15	NonCancerAcute	9.89E-02	9.89E-02	0.0989
5350	BCKGRND	376735.9	3858120.15	NonCancerAcute	9.88E-02	9.88E-02	0.0988
7700	BCKGRND	377935.9	3861020.15	NonCancerAcute	9.88E-02	9.88E-02	0.0988
9527	SR11/12	380245.7	3858013.82	NonCancerAcute	9.88E-02	9.88E-02	0.0988
5289	BCKGRND	380635.9	3858020.15	NonCancerAcute	9.87E-02	9.87E-02	0.0987
6573	BCKGRND	377735.9	3859520.15	NonCancerAcute	9.87E-02	9.87E-02	0.0987
7922	BCKGRND	380735.9	3861220.15	NonCancerAcute	9.87E-02	9.87E-02	0.0987
9465	SR11/12	380205.7	3857933.82	NonCancerAcute	9.87E-02	9.87E-02	0.0987

5591	BCKGRND	380835.9	3858320.15	NonCancerAcute	9.87E-02	9.87E-02	0.0987
7815	BCKGRND	380035.9	3861120.15	NonCancerAcute	9.86E-02	9.86E-02	0.0986
5491	BCKGRND	380835.9	3858220.15	NonCancerAcute	9.86E-02	9.86E-02	0.0986
7809	BCKGRND	379435.9	3861120.15	NonCancerAcute	9.86E-02	9.86E-02	0.0986
6646	BCKGRND	378035.9	3859620.15	NonCancerAcute	9.86E-02	9.86E-02	0.0986
9496	SR11/12	380225.7	3857973.82	NonCancerAcute	9.86E-02	9.86E-02	0.0986
7996	BCKGRND	378135.9	3861320.15	NonCancerAcute	9.85E-02	9.85E-02	0.0985
5652	BCKGRND	376935.9	3858420.15	NonCancerAcute	9.85E-02	9.85E-02	0.0985
9401	SR11/12	380125.7	3857853.82	NonCancerAcute	9.85E-02	9.85E-02	0.0985
6042	BCKGRND	380735.9	3858820.15	NonCancerAcute	9.85E-02	9.85E-02	0.0985
9544	SR11/12	380285.7	3858033.82	NonCancerAcute	9.85E-02	9.85E-02	0.0985
4955	BCKGRND	377235.9	3857720.15	NonCancerAcute	9.84E-02	9.84E-02	0.0984
9434	SR11/12	380185.7	3857893.82	NonCancerAcute	9.84E-02	9.84E-02	0.0984
5854	BCKGRND	377135.9	3858620.15	NonCancerAcute	9.84E-02	9.84E-02	0.0984
5753	BCKGRND	377035.9	3858520.15	NonCancerAcute	9.83E-02	9.83E-02	0.0983
9528	SR11/12	380265.7	3858013.82	NonCancerAcute	9.83E-02	9.83E-02	0.0983
9418	SR11/12	380165.7	3857873.82	NonCancerAcute	9.83E-02	9.83E-02	0.0983
9512	SR11/12	380245.7	3857993.82	NonCancerAcute	9.83E-02	9.83E-02	0.0983
5290	BCKGRND	380735.9	3858020.15	NonCancerAcute	9.83E-02	9.83E-02	0.0983
9450	SR11/12	380205.7	3857913.82	NonCancerAcute	9.82E-02	9.82E-02	0.0982
9402	SR11/12	380145.7	3857853.82	NonCancerAcute	9.82E-02	9.82E-02	0.0982
9481	SR11/12	380225.7	3857953.82	NonCancerAcute	9.82E-02	9.82E-02	0.0982
7814	BCKGRND	379935.9	3861120.15	NonCancerAcute	9.82E-02	9.82E-02	0.0982
6921	BCKGRND	377635.9	3860020.15	NonCancerAcute	9.82E-02	9.82E-02	0.0982
5955	BCKGRND	377235.9	3858720.15	NonCancerAcute	9.81E-02	9.81E-02	0.0981
6989	BCKGRND	377335.9	3860120.15	NonCancerAcute	9.81E-02	9.81E-02	0.0981
5288	BCKGRND	380535.9	3858020.15	NonCancerAcute	9.81E-02	9.81E-02	0.0981
9249	SR10	381356.2	3860358.73	NonCancerAcute	9.81E-02	9.81E-02	0.0981
4980	BCKGRND	379735.9	3857720.15	NonCancerAcute	9.81E-02	9.81E-02	0.0981
4979	BCKGRND	379635.9	3857720.15	NonCancerAcute	9.81E-02	9.81E-02	0.0981
4981	BCKGRND	379835.9	3857720.15	NonCancerAcute	9.81E-02	9.81E-02	0.0981
6867	BCKGRND	380935.9	3859920.15	NonCancerAcute	9.80E-02	9.80E-02	0.0980
7620	BCKGRND	377735.9	3860920.15	NonCancerAcute	9.80E-02	9.80E-02	0.0980
7895	BCKGRND	378035.9	3861220.15	NonCancerAcute	9.80E-02	9.80E-02	0.0980
6118	BCKGRND	380735.9	3858920.15	NonCancerAcute	9.79E-02	9.79E-02	0.0979
6194	BCKGRND	380735.9	3859020.15	NonCancerAcute	9.79E-02	9.79E-02	0.0979
7500	BCKGRND	381935.9	3860720.15	NonCancerAcute	9.79E-02	9.79E-02	0.0979
8205	BCKGRND	379035.9	3861520.15	NonCancerAcute	9.79E-02	9.79E-02	0.0979
7833	BCKGRND	381835.9	3861120.15	NonCancerAcute	9.79E-02	9.79E-02	0.0979
5391	BCKGRND	380835.9	3858120.15	NonCancerAcute	9.78E-02	9.78E-02	0.0978
5060	BCKGRND	377735.9	3857820.15	NonCancerAcute	9.78E-02	9.78E-02	0.0978
9529	SR11/12	380285.7	3858013.82	NonCancerAcute	9.78E-02	9.78E-02	0.0978
7921	BCKGRND	380635.9	3861220.15	NonCancerAcute	9.78E-02	9.78E-02	0.0978
9466	SR11/12	380225.7	3857933.82	NonCancerAcute	9.78E-02	9.78E-02	0.0978
6784	BCKGRND	378035.9	3859820.15	NonCancerAcute	9.78E-02	9.78E-02	0.0978
9497	SR11/12	380245.7	3857973.82	NonCancerAcute	9.78E-02	9.78E-02	0.0978
9419	SR11/12	380185.7	3857873.82	NonCancerAcute	9.78E-02	9.78E-02	0.0978
9435	SR11/12	380205.7	3857893.82	NonCancerAcute	9.78E-02	9.78E-02	0.0978
5165	BCKGRND	378235.9	3857920.15	NonCancerAcute	9.77E-02	9.77E-02	0.0977
9403	SR11/12	380165.7	3857853.82	NonCancerAcute	9.77E-02	9.77E-02	0.0977
4973	BCKGRND	379035.9	3857720.15	NonCancerAcute	9.77E-02	9.77E-02	0.0977
6853	BCKGRND	377935.9	3859920.15	NonCancerAcute	9.77E-02	9.77E-02	0.0977
9513	SR11/12	380265.7	3857993.82	NonCancerAcute	9.77E-02	9.77E-02	0.0977
5049	BCKGRND	376635.9	3857820.15	NonCancerAcute	9.77E-02	9.77E-02	0.0977
7335	BCKGRND	381835.9	3860520.15	NonCancerAcute	9.76E-02	9.76E-02	0.0976
4975	BCKGRND	379235.9	3857720.15	NonCancerAcute	9.76E-02	9.76E-02	0.0976
6031	BCKGRND	377235.9	3858820.15	NonCancerAcute	9.76E-02	9.76E-02	0.0976
6339	BCKGRND	377135.9	3859220.15	NonCancerAcute	9.76E-02	9.76E-02	0.0976
5551	BCKGRND	376835.9	3858320.15	NonCancerAcute	9.76E-02	9.76E-02	0.0976
8030	BCKGRND	381535.9	3861320.15	NonCancerAcute	9.76E-02	9.76E-02	0.0976
9325	SR7	380808.7	3858519.5	NonCancerAcute	9.76E-02	9.76E-02	0.0976
8029	BCKGRND	381435.9	3861320.15	NonCancerAcute	9.76E-02	9.76E-02	0.0976
7933	BCKGRND	381835.9	3861220.15	NonCancerAcute	9.76E-02	9.76E-02	0.0976
4977	BCKGRND	379435.9	3857720.15	NonCancerAcute	9.75E-02	9.75E-02	0.0975
8201	BCKGRND	378635.9	3861520.15	NonCancerAcute	9.75E-02	9.75E-02	0.0975
7211	BCKGRND	377435.9	3860420.15	NonCancerAcute	9.75E-02	9.75E-02	0.0975
4969	BCKGRND	378635.9	3857720.15	NonCancerAcute	9.75E-02	9.75E-02	0.0975
7920	BCKGRND	380535.9	3861220.15	NonCancerAcute	9.75E-02	9.75E-02	0.0975
4976	BCKGRND	379335.9	3857720.15	NonCancerAcute	9.74E-02	9.74E-02	0.0974
4978	BCKGRND	379535.9	3857720.15	NonCancerAcute	9.74E-02	9.74E-02	0.0974
9451	SR11/12	380225.7	3857913.82	NonCancerAcute	9.74E-02	9.74E-02	0.0974
5149	BCKGRND	376635.9	3857920.15	NonCancerAcute	9.74E-02	9.74E-02	0.0974
5287	BCKGRND	380435.9	3858020.15	NonCancerAcute	9.74E-02	9.74E-02	0.0974
7813	BCKGRND	379835.9	3861120.15	NonCancerAcute	9.74E-02	9.74E-02	0.0974
8031	BCKGRND	381635.9	3861320.15	NonCancerAcute	9.74E-02	9.74E-02	0.0974
5067	BCKGRND	378435.9	3857820.15	NonCancerAcute	9.74E-02	9.74E-02	0.0974
4982	BCKGRND	379935.9	3857720.15	NonCancerAcute	9.73E-02	9.73E-02	0.0973
7299	BCKGRND	377835.9	3860520.15	NonCancerAcute	9.73E-02	9.73E-02	0.0973
9482	SR11/12	380245.7	3857953.82	NonCancerAcute	9.73E-02	9.73E-02	0.0973
6275	BCKGRND	380735.9	3859120.15	NonCancerAcute	9.73E-02	9.73E-02	0.0973
5450	BCKGRND	376735.9	3858220.15	NonCancerAcute	9.73E-02	9.73E-02	0.0973
9330	SR7	380808.7	3858539.5	NonCancerAcute	9.73E-02	9.73E-02	0.0973
4956	BCKGRND	377335.9	3857720.15	NonCancerAcute	9.73E-02	9.73E-02	0.0973

8028	BCKGRND	381335.9	3861320.15	NonCancerAcute	9.73E-02	9.73E-02	0.0973
9514	SR11/12	380285.7	3857993.82	NonCancerAcute	9.72E-02	9.72E-02	0.0972
9420	SR11/12	380205.7	3857873.82	NonCancerAcute	9.72E-02	9.72E-02	0.0972
7909	BCKGRND	379435.9	3861220.15	NonCancerAcute	9.72E-02	9.72E-02	0.0972
8207	BCKGRND	379235.9	3861520.15	NonCancerAcute	9.72E-02	9.72E-02	0.0972
5286	BCKGRND	380335.9	3858020.15	NonCancerAcute	9.72E-02	9.72E-02	0.0972
9404	SR11/12	380185.7	3857853.82	NonCancerAcute	9.71E-02	9.71E-02	0.0971
9335	SR7	380808.7	3858559.5	NonCancerAcute	9.71E-02	9.71E-02	0.0971
9498	SR11/12	380265.7	3857973.82	NonCancerAcute	9.71E-02	9.71E-02	0.0971
5084	BCKGRND	380135.9	3857820.15	NonCancerAcute	9.71E-02	9.71E-02	0.0971
5185	BCKGRND	380235.9	3857920.15	NonCancerAcute	9.71E-02	9.71E-02	0.0971
5691	BCKGRND	380835.9	3858420.15	NonCancerAcute	9.71E-02	9.71E-02	0.0971
7382	BCKGRND	377735.9	3860620.15	NonCancerAcute	9.71E-02	9.71E-02	0.0971
7058	BCKGRND	377135.9	3860220.15	NonCancerAcute	9.70E-02	9.70E-02	0.0970
9436	SR11/12	380225.7	3857893.82	NonCancerAcute	9.70E-02	9.70E-02	0.0970
7810	BCKGRND	379535.9	3861120.15	NonCancerAcute	9.70E-02	9.70E-02	0.0970
9340	SR7	380808.7	3858579.5	NonCancerAcute	9.69E-02	9.69E-02	0.0969
4949	BCKGRND	376635.9	3857720.15	NonCancerAcute	9.69E-02	9.69E-02	0.0969
9467	SR11/12	380245.7	3857933.82	NonCancerAcute	9.69E-02	9.69E-02	0.0969
4950	BCKGRND	376735.9	3857720.15	NonCancerAcute	9.69E-02	9.69E-02	0.0969
7919	BCKGRND	380435.9	3861220.15	NonCancerAcute	9.69E-02	9.69E-02	0.0969
6938	BCKGRND	381035.9	3860020.15	NonCancerAcute	9.68E-02	9.68E-02	0.0968
7420	BCKGRND	381935.9	3860620.15	NonCancerAcute	9.68E-02	9.68E-02	0.0968
4974	BCKGRND	379135.9	3857720.15	NonCancerAcute	9.68E-02	9.68E-02	0.0968
4957	BCKGRND	377435.9	3857720.15	NonCancerAcute	9.68E-02	9.68E-02	0.0968
8027	BCKGRND	381235.9	3861320.15	NonCancerAcute	9.68E-02	9.68E-02	0.0968
6658	BCKGRND	380735.9	3859620.15	NonCancerAcute	9.67E-02	9.67E-02	0.0967
9405	SR11/12	380205.7	3857853.82	NonCancerAcute	9.67E-02	9.67E-02	0.0967
9499	SR11/12	380285.7	3857973.82	NonCancerAcute	9.67E-02	9.67E-02	0.0967
9483	SR11/12	380265.7	3857953.82	NonCancerAcute	9.66E-02	9.66E-02	0.0966
6257	BCKGRND	377035.9	3859120.15	NonCancerAcute	9.66E-02	9.66E-02	0.0966
6107	BCKGRND	377235.9	3858920.15	NonCancerAcute	9.66E-02	9.66E-02	0.0966
7418	BCKGRND	381735.9	3860620.15	NonCancerAcute	9.66E-02	9.66E-02	0.0966
9421	SR11/12	380225.7	3857873.82	NonCancerAcute	9.66E-02	9.66E-02	0.0966
9452	SR11/12	380245.7	3857913.82	NonCancerAcute	9.65E-02	9.65E-02	0.0965
7812	BCKGRND	379735.9	3861120.15	NonCancerAcute	9.65E-02	9.65E-02	0.0965
4851	BCKGRND	376835.9	3857620.15	NonCancerAcute	9.65E-02	9.65E-02	0.0965
5061	BCKGRND	377835.9	3857820.15	NonCancerAcute	9.65E-02	9.65E-02	0.0965
5249	BCKGRND	376635.9	3858020.15	NonCancerAcute	9.65E-02	9.65E-02	0.0965
8026	BCKGRND	381135.9	3861320.15	NonCancerAcute	9.65E-02	9.65E-02	0.0965
4983	BCKGRND	380035.9	3857720.15	NonCancerAcute	9.64E-02	9.64E-02	0.0964
9321	SR7	380828.7	3858499.5	NonCancerAcute	9.64E-02	9.64E-02	0.0964
8032	BCKGRND	381735.9	3861320.15	NonCancerAcute	9.63E-02	9.63E-02	0.0963
7298	BCKGRND	377735.9	3860520.15	NonCancerAcute	9.63E-02	9.63E-02	0.0963
5349	BCKGRND	376635.9	3858120.15	NonCancerAcute	9.63E-02	9.63E-02	0.0963
4852	BCKGRND	376935.9	3857620.15	NonCancerAcute	9.63E-02	9.63E-02	0.0963
7811	BCKGRND	379635.9	3861120.15	NonCancerAcute	9.62E-02	9.62E-02	0.0962
8108	BCKGRND	379335.9	3861420.15	NonCancerAcute	9.62E-02	9.62E-02	0.0962
6356	BCKGRND	380735.9	3859220.15	NonCancerAcute	9.62E-02	9.62E-02	0.0962
9468	SR11/12	380265.7	3857933.82	NonCancerAcute	9.62E-02	9.62E-02	0.0962
9437	SR11/12	380245.7	3857893.82	NonCancerAcute	9.62E-02	9.62E-02	0.0962
6338	BCKGRND	377035.9	3859220.15	NonCancerAcute	9.62E-02	9.62E-02	0.0962
9326	SR7	380828.7	3858519.5	NonCancerAcute	9.62E-02	9.62E-02	0.0962
4850	BCKGRND	376735.9	3857620.15	NonCancerAcute	9.61E-02	9.61E-02	0.0961
5048	BCKGRND	376535.9	3857820.15	NonCancerAcute	9.61E-02	9.61E-02	0.0961
6572	BCKGRND	377635.9	3859520.15	NonCancerAcute	9.61E-02	9.61E-02	0.0961
7918	BCKGRND	380335.9	3861220.15	NonCancerAcute	9.61E-02	9.61E-02	0.0961
9406	SR11/12	380225.7	3857853.82	NonCancerAcute	9.61E-02	9.61E-02	0.0961
9484	SR11/12	380285.7	3857953.82	NonCancerAcute	9.61E-02	9.61E-02	0.0961
4872	BCKGRND	378935.9	3857620.15	NonCancerAcute	9.60E-02	9.60E-02	0.0960
6645	BCKGRND	377935.9	3859620.15	NonCancerAcute	9.60E-02	9.60E-02	0.0960
9331	SR7	380828.7	3858539.5	NonCancerAcute	9.60E-02	9.60E-02	0.0960
4968	BCKGRND	378535.9	3857720.15	NonCancerAcute	9.60E-02	9.60E-02	0.0960
7621	BCKGRND	377835.9	3860920.15	NonCancerAcute	9.60E-02	9.60E-02	0.0960
6920	BCKGRND	377535.9	3860020.15	NonCancerAcute	9.59E-02	9.59E-02	0.0959
8025	BCKGRND	381035.9	3861320.15	NonCancerAcute	9.59E-02	9.59E-02	0.0959
4971	BCKGRND	378835.9	3857720.15	NonCancerAcute	9.59E-02	9.59E-02	0.0959
5062	BCKGRND	377935.9	3857820.15	NonCancerAcute	9.59E-02	9.59E-02	0.0959
6988	BCKGRND	377235.9	3860120.15	NonCancerAcute	9.59E-02	9.59E-02	0.0959
7209	BCKGRND	377235.9	3860420.15	NonCancerAcute	9.59E-02	9.59E-02	0.0959
7210	BCKGRND	377335.9	3860420.15	NonCancerAcute	9.58E-02	9.58E-02	0.0958
7381	BCKGRND	377635.9	3860620.15	NonCancerAcute	9.58E-02	9.58E-02	0.0958
9336	SR7	380828.7	3858559.5	NonCancerAcute	9.58E-02	9.58E-02	0.0958
9422	SR11/12	380245.7	3857873.82	NonCancerAcute	9.58E-02	9.58E-02	0.0958
5291	BCKGRND	380835.9	3858020.15	NonCancerAcute	9.57E-02	9.57E-02	0.0957
9453	SR11/12	380265.7	3857913.82	NonCancerAcute	9.57E-02	9.57E-02	0.0957
5791	BCKGRND	380835.9	3858520.15	NonCancerAcute	9.57E-02	9.57E-02	0.0957
4958	BCKGRND	377535.9	3857720.15	NonCancerAcute	9.56E-02	9.56E-02	0.0956
9341	SR7	380828.7	3858579.5	NonCancerAcute	9.56E-02	9.56E-02	0.0956
7461	BCKGRND	377635.9	3860720.15	NonCancerAcute	9.56E-02	9.56E-02	0.0956
6715	BCKGRND	378035.9	3859720.15	NonCancerAcute	9.55E-02	9.55E-02	0.0955
9469	SR11/12	380285.7	3857933.82	NonCancerAcute	9.55E-02	9.55E-02	0.0955
7334	BCKGRND	381735.9	3860520.15	NonCancerAcute	9.55E-02	9.55E-02	0.0955

7917	BCKGRND	380235.9	3861220.15	NonCancerAcute	9.55E-02	9.55E-02	0.0955
9407	SR11/12	380245.7	3857853.82	NonCancerAcute	9.54E-02	9.54E-02	0.0954
8024	BCKGRND	380935.9	3861320.15	NonCancerAcute	9.54E-02	9.54E-02	0.0954
6919	BCKGRND	377435.9	3860020.15	NonCancerAcute	9.54E-02	9.54E-02	0.0954
6519	BCKGRND	380735.9	3859420.15	NonCancerAcute	9.54E-02	9.54E-02	0.0954
7336	BCKGRND	381935.9	3860520.15	NonCancerAcute	9.54E-02	9.54E-02	0.0954
7934	BCKGRND	381935.9	3861220.15	NonCancerAcute	9.53E-02	9.53E-02	0.0953
9438	SR11/12	380265.7	3857893.82	NonCancerAcute	9.53E-02	9.53E-02	0.0953
5752	BCKGRND	376935.9	3858520.15	NonCancerAcute	9.53E-02	9.53E-02	0.0953
7162	BCKGRND	381335.9	3860320.15	NonCancerAcute	9.53E-02	9.53E-02	0.0953
6437	BCKGRND	380735.9	3859320.15	NonCancerAcute	9.52E-02	9.52E-02	0.0952
7010	BCKGRND	381135.9	3860120.15	NonCancerAcute	9.52E-02	9.52E-02	0.0952
4853	BCKGRND	377035.9	3857620.15	NonCancerAcute	9.52E-02	9.52E-02	0.0952
6852	BCKGRND	377835.9	3859920.15	NonCancerAcute	9.52E-02	9.52E-02	0.0952
5651	BCKGRND	376835.9	3858420.15	NonCancerAcute	9.52E-02	9.52E-02	0.0952
8033	BCKGRND	381835.9	3861320.15	NonCancerAcute	9.51E-02	9.51E-02	0.0951
4948	BCKGRND	376535.9	3857720.15	NonCancerAcute	9.51E-02	9.51E-02	0.0951
4870	BCKGRND	378735.9	3857620.15	NonCancerAcute	9.51E-02	9.51E-02	0.0951
5063	BCKGRND	378035.9	3857820.15	NonCancerAcute	9.51E-02	9.51E-02	0.0951
9454	SR11/12	380285.7	3857913.82	NonCancerAcute	9.51E-02	9.51E-02	0.0951
7619	BCKGRND	377635.9	3860920.15	NonCancerAcute	9.50E-02	9.50E-02	0.0950
9322	SR7	380848.7	3858499.5	NonCancerAcute	9.50E-02	9.50E-02	0.0950
4854	BCKGRND	377135.9	3857620.15	NonCancerAcute	9.50E-02	9.50E-02	0.0950
6728	BCKGRND	380835.9	3859720.15	NonCancerAcute	9.50E-02	9.50E-02	0.0950
5066	BCKGRND	378335.9	3857820.15	NonCancerAcute	9.50E-02	9.50E-02	0.0950
7057	BCKGRND	377035.9	3860220.15	NonCancerAcute	9.50E-02	9.50E-02	0.0950
5085	BCKGRND	380235.9	3857820.15	NonCancerAcute	9.49E-02	9.49E-02	0.0949
9423	SR11/12	380265.7	3857873.82	NonCancerAcute	9.49E-02	9.49E-02	0.0949
5954	BCKGRND	377135.9	3858720.15	NonCancerAcute	9.49E-02	9.49E-02	0.0949
9327	SR7	380848.7	3858519.5	NonCancerAcute	9.49E-02	9.49E-02	0.0949
6337	BCKGRND	376935.9	3859220.15	NonCancerAcute	9.49E-02	9.49E-02	0.0949
5550	BCKGRND	376735.9	3858320.15	NonCancerAcute	9.48E-02	9.48E-02	0.0948
7541	BCKGRND	377635.9	3860820.15	NonCancerAcute	9.48E-02	9.48E-02	0.0948
7248	BCKGRND	381535.9	3860420.15	NonCancerAcute	9.48E-02	9.48E-02	0.0948
5248	BCKGRND	376535.9	3858020.15	NonCancerAcute	9.47E-02	9.47E-02	0.0947
7081	BCKGRND	381235.9	3860220.15	NonCancerAcute	9.47E-02	9.47E-02	0.0947
5853	BCKGRND	377035.9	3858620.15	NonCancerAcute	9.47E-02	9.47E-02	0.0947
8023	BCKGRND	380835.9	3861320.15	NonCancerAcute	9.47E-02	9.47E-02	0.0947
9332	SR7	380848.7	3858539.5	NonCancerAcute	9.47E-02	9.47E-02	0.0947
5148	BCKGRND	376535.9	3857920.15	NonCancerAcute	9.47E-02	9.47E-02	0.0947
9439	SR11/12	380285.7	3857893.82	NonCancerAcute	9.46E-02	9.46E-02	0.0946
5891	BCKGRND	380835.9	3858620.15	NonCancerAcute	9.46E-02	9.46E-02	0.0946
9408	SR11/12	380265.7	3857853.82	NonCancerAcute	9.46E-02	9.46E-02	0.0946
4984	BCKGRND	380135.9	3857720.15	NonCancerAcute	9.45E-02	9.45E-02	0.0945
4959	BCKGRND	377635.9	3857720.15	NonCancerAcute	9.45E-02	9.45E-02	0.0945
9337	SR7	380848.7	3858559.5	NonCancerAcute	9.45E-02	9.45E-02	0.0945
7916	BCKGRND	380135.9	3861220.15	NonCancerAcute	9.45E-02	9.45E-02	0.0945
7297	BCKGRND	377635.9	3860520.15	NonCancerAcute	9.45E-02	9.45E-02	0.0945
4879	BCKGRND	379635.9	3857620.15	NonCancerAcute	9.44E-02	9.44E-02	0.0944
6918	BCKGRND	377335.9	3860020.15	NonCancerAcute	9.44E-02	9.44E-02	0.0944
6783	BCKGRND	377935.9	3859820.15	NonCancerAcute	9.44E-02	9.44E-02	0.0944
4880	BCKGRND	379735.9	3857620.15	NonCancerAcute	9.44E-02	9.44E-02	0.0944
6030	BCKGRND	377135.9	3858820.15	NonCancerAcute	9.44E-02	9.44E-02	0.0944
4855	BCKGRND	377235.9	3857620.15	NonCancerAcute	9.43E-02	9.43E-02	0.0943
4947	BCKGRND	376435.9	3857720.15	NonCancerAcute	9.43E-02	9.43E-02	0.0943
9342	SR7	380848.7	3858579.5	NonCancerAcute	9.43E-02	9.43E-02	0.0943
4881	BCKGRND	379835.9	3857620.15	NonCancerAcute	9.42E-02	9.42E-02	0.0942
6183	BCKGRND	377235.9	3859020.15	NonCancerAcute	9.42E-02	9.42E-02	0.0942
9424	SR11/12	380285.7	3857873.82	NonCancerAcute	9.42E-02	9.42E-02	0.0942
5186	BCKGRND	380335.9	3857920.15	NonCancerAcute	9.41E-02	9.41E-02	0.0941
5189	BCKGRND	380635.9	3857920.15	NonCancerAcute	9.41E-02	9.41E-02	0.0941
4848	BCKGRND	376535.9	3857620.15	NonCancerAcute	9.41E-02	9.41E-02	0.0941
4873	BCKGRND	379035.9	3857620.15	NonCancerAcute	9.41E-02	9.41E-02	0.0941
4849	BCKGRND	376635.9	3857620.15	NonCancerAcute	9.41E-02	9.41E-02	0.0941
6987	BCKGRND	377135.9	3860120.15	NonCancerAcute	9.40E-02	9.40E-02	0.0940
5449	BCKGRND	376635.9	3858220.15	NonCancerAcute	9.40E-02	9.40E-02	0.0940
4869	BCKGRND	378635.9	3857620.15	NonCancerAcute	9.40E-02	9.40E-02	0.0940
4877	BCKGRND	379435.9	3857620.15	NonCancerAcute	9.40E-02	9.40E-02	0.0940
4967	BCKGRND	378435.9	3857720.15	NonCancerAcute	9.40E-02	9.40E-02	0.0940
5064	BCKGRND	378135.9	3857820.15	NonCancerAcute	9.40E-02	9.40E-02	0.0940
6571	BCKGRND	377535.9	3859520.15	NonCancerAcute	9.40E-02	9.40E-02	0.0940
5190	BCKGRND	380735.9	3857920.15	NonCancerAcute	9.39E-02	9.39E-02	0.0939
8022	BCKGRND	380735.9	3861320.15	NonCancerAcute	9.39E-02	9.39E-02	0.0939
7915	BCKGRND	380035.9	3861220.15	NonCancerAcute	9.39E-02	9.39E-02	0.0939
4876	BCKGRND	379335.9	3857620.15	NonCancerAcute	9.39E-02	9.39E-02	0.0939
6644	BCKGRND	377835.9	3859620.15	NonCancerAcute	9.39E-02	9.39E-02	0.0939
9323	SR7	380868.7	3858499.5	NonCancerAcute	9.38E-02	9.38E-02	0.0938
6851	BCKGRND	377735.9	3859920.15	NonCancerAcute	9.38E-02	9.38E-02	0.0938
8034	BCKGRND	381935.9	3861320.15	NonCancerAcute	9.38E-02	9.38E-02	0.0938
4875	BCKGRND	379235.9	3857620.15	NonCancerAcute	9.38E-02	9.38E-02	0.0938
4856	BCKGRND	377335.9	3857620.15	NonCancerAcute	9.38E-02	9.38E-02	0.0938
4750	BCKGRND	376735.9	3857520.15	NonCancerAcute	9.37E-02	9.37E-02	0.0937
9409	SR11/12	380285.7	3857853.82	NonCancerAcute	9.37E-02	9.37E-02	0.0937

6336	BCKGRND	376835.9	3859220.15	NonCancerAcute	9.37E-02	9.37E-02	0.0937
6589	BCKGRND	380735.9	3859520.15	NonCancerAcute	9.36E-02	9.36E-02	0.0936
4878	BCKGRND	379535.9	3857620.15	NonCancerAcute	9.36E-02	9.36E-02	0.0936
9328	SR7	380868.7	3858519.5	NonCancerAcute	9.36E-02	9.36E-02	0.0936
4749	BCKGRND	376635.9	3857520.15	NonCancerAcute	9.36E-02	9.36E-02	0.0936
5348	BCKGRND	376535.9	3858120.15	NonCancerAcute	9.36E-02	9.36E-02	0.0936
8021	BCKGRND	380635.9	3861320.15	NonCancerAcute	9.36E-02	9.36E-02	0.0936
8130	BCKGRND	381535.9	3861420.15	NonCancerAcute	9.36E-02	9.36E-02	0.0936
4847	BCKGRND	376435.9	3857620.15	NonCancerAcute	9.35E-02	9.35E-02	0.0935
4882	BCKGRND	379935.9	3857620.15	NonCancerAcute	9.35E-02	9.35E-02	0.0935
6423	BCKGRND	377435.9	3859320.15	NonCancerAcute	9.35E-02	9.35E-02	0.0935
8131	BCKGRND	381635.9	3861420.15	NonCancerAcute	9.35E-02	9.35E-02	0.0935
6797	BCKGRND	380935.9	3859820.15	NonCancerAcute	9.34E-02	9.34E-02	0.0934
7914	BCKGRND	379935.9	3861220.15	NonCancerAcute	9.34E-02	9.34E-02	0.0934
9333	SR7	380868.7	3858539.5	NonCancerAcute	9.34E-02	9.34E-02	0.0934
6106	BCKGRND	377135.9	3858920.15	NonCancerAcute	9.34E-02	9.34E-02	0.0934
8132	BCKGRND	381735.9	3861420.15	NonCancerAcute	9.34E-02	9.34E-02	0.0934
7995	BCKGRND	378035.9	3861320.15	NonCancerAcute	9.34E-02	9.34E-02	0.0934
8009	BCKGRND	379435.9	3861320.15	NonCancerAcute	9.34E-02	9.34E-02	0.0934
6256	BCKGRND	376935.9	3859120.15	NonCancerAcute	9.34E-02	9.34E-02	0.0934
8129	BCKGRND	381435.9	3861420.15	NonCancerAcute	9.33E-02	9.33E-02	0.0933
5188	BCKGRND	380535.9	3857920.15	NonCancerAcute	9.33E-02	9.33E-02	0.0933
5065	BCKGRND	378235.9	3857820.15	NonCancerAcute	9.33E-02	9.33E-02	0.0933
4751	BCKGRND	376835.9	3857520.15	NonCancerAcute	9.33E-02	9.33E-02	0.0933
4960	BCKGRND	377735.9	3857720.15	NonCancerAcute	9.32E-02	9.32E-02	0.0932
9338	SR7	380868.7	3858559.5	NonCancerAcute	9.32E-02	9.32E-02	0.0932
6850	BCKGRND	377635.9	3859920.15	NonCancerAcute	9.31E-02	9.31E-02	0.0931
4874	BCKGRND	379135.9	3857620.15	NonCancerAcute	9.31E-02	9.31E-02	0.0931
5187	BCKGRND	380435.9	3857920.15	NonCancerAcute	9.31E-02	9.31E-02	0.0931
8128	BCKGRND	381335.9	3861420.15	NonCancerAcute	9.30E-02	9.30E-02	0.0930
8020	BCKGRND	380535.9	3861320.15	NonCancerAcute	9.30E-02	9.30E-02	0.0930
9343	SR7	380868.7	3858579.5	NonCancerAcute	9.30E-02	9.30E-02	0.0930
5492	BCKGRND	380935.9	3858220.15	NonCancerAcute	9.29E-02	9.29E-02	0.0929
7056	BCKGRND	376935.9	3860220.15	NonCancerAcute	9.29E-02	9.29E-02	0.0929
5191	BCKGRND	380835.9	3857920.15	NonCancerAcute	9.29E-02	9.29E-02	0.0929
7380	BCKGRND	377535.9	3860620.15	NonCancerAcute	9.29E-02	9.29E-02	0.0929
7659	BCKGRND	382035.9	3860920.15	NonCancerAcute	9.28E-02	9.28E-02	0.0928
4868	BCKGRND	378535.9	3857620.15	NonCancerAcute	9.28E-02	9.28E-02	0.0928
4883	BCKGRND	380035.9	3857620.15	NonCancerAcute	9.28E-02	9.28E-02	0.0928
5967	BCKGRND	380835.9	3858720.15	NonCancerAcute	9.27E-02	9.27E-02	0.0927
7296	BCKGRND	377535.9	3860520.15	NonCancerAcute	9.27E-02	9.27E-02	0.0927
7935	BCKGRND	382035.9	3861220.15	NonCancerAcute	9.27E-02	9.27E-02	0.0927
4857	BCKGRND	377435.9	3857620.15	NonCancerAcute	9.27E-02	9.27E-02	0.0927
8127	BCKGRND	381235.9	3861420.15	NonCancerAcute	9.26E-02	9.26E-02	0.0926
4961	BCKGRND	377835.9	3857720.15	NonCancerAcute	9.26E-02	9.26E-02	0.0926
9324	SR7	380888.7	3858499.5	NonCancerAcute	9.26E-02	9.26E-02	0.0926
4772	BCKGRND	378935.9	3857520.15	NonCancerAcute	9.26E-02	9.26E-02	0.0926
5047	BCKGRND	376435.9	3857820.15	NonCancerAcute	9.25E-02	9.25E-02	0.0925
5247	BCKGRND	376435.9	3858020.15	NonCancerAcute	9.25E-02	9.25E-02	0.0925
4752	BCKGRND	376935.9	3857520.15	NonCancerAcute	9.25E-02	9.25E-02	0.0925
5392	BCKGRND	380935.9	3858120.15	NonCancerAcute	9.25E-02	9.25E-02	0.0925
4871	BCKGRND	378835.9	3857620.15	NonCancerAcute	9.24E-02	9.24E-02	0.0924
6643	BCKGRND	377735.9	3859620.15	NonCancerAcute	9.24E-02	9.24E-02	0.0924
6422	BCKGRND	377335.9	3859320.15	NonCancerAcute	9.24E-02	9.24E-02	0.0924
6986	BCKGRND	377035.9	3860120.15	NonCancerAcute	9.24E-02	9.24E-02	0.0924
5147	BCKGRND	376435.9	3857920.15	NonCancerAcute	9.24E-02	9.24E-02	0.0924
4748	BCKGRND	376535.9	3857520.15	NonCancerAcute	9.24E-02	9.24E-02	0.0924
9329	SR7	380888.7	3858519.5	NonCancerAcute	9.24E-02	9.24E-02	0.0924
7699	BCKGRND	377835.9	3861020.15	NonCancerAcute	9.23E-02	9.23E-02	0.0923
8019	BCKGRND	380435.9	3861320.15	NonCancerAcute	9.23E-02	9.23E-02	0.0923
5549	BCKGRND	376635.9	3858320.15	NonCancerAcute	9.23E-02	9.23E-02	0.0923
6195	BCKGRND	380835.9	3859020.15	NonCancerAcute	9.23E-02	9.23E-02	0.0923
6335	BCKGRND	376735.9	3859220.15	NonCancerAcute	9.23E-02	9.23E-02	0.0923
5650	BCKGRND	376735.9	3858420.15	NonCancerAcute	9.22E-02	9.22E-02	0.0922
6119	BCKGRND	380835.9	3858920.15	NonCancerAcute	9.22E-02	9.22E-02	0.0922
4985	BCKGRND	380235.9	3857720.15	NonCancerAcute	9.22E-02	9.22E-02	0.0922
7460	BCKGRND	377535.9	3860720.15	NonCancerAcute	9.22E-02	9.22E-02	0.0922
8126	BCKGRND	381135.9	3861420.15	NonCancerAcute	9.22E-02	9.22E-02	0.0922
7794	BCKGRND	377935.9	3861120.15	NonCancerAcute	9.22E-02	9.22E-02	0.0922
8133	BCKGRND	381835.9	3861420.15	NonCancerAcute	9.22E-02	9.22E-02	0.0922
9334	SR7	380888.7	3858539.5	NonCancerAcute	9.22E-02	9.22E-02	0.0922
6868	BCKGRND	381035.9	3859920.15	NonCancerAcute	9.21E-02	9.21E-02	0.0921
5751	BCKGRND	376835.9	3858520.15	NonCancerAcute	9.21E-02	9.21E-02	0.0921
6714	BCKGRND	377935.9	3859720.15	NonCancerAcute	9.21E-02	9.21E-02	0.0921
6043	BCKGRND	380835.9	3858820.15	NonCancerAcute	9.21E-02	9.21E-02	0.0921
4946	BCKGRND	376335.9	3857720.15	NonCancerAcute	9.21E-02	9.21E-02	0.0921
6504	BCKGRND	377435.9	3859420.15	NonCancerAcute	9.20E-02	9.20E-02	0.0920
6276	BCKGRND	380835.9	3859120.15	NonCancerAcute	9.20E-02	9.20E-02	0.0920
6570	BCKGRND	377435.9	3859520.15	NonCancerAcute	9.20E-02	9.20E-02	0.0920
5852	BCKGRND	376935.9	3858620.15	NonCancerAcute	9.19E-02	9.19E-02	0.0919
6421	BCKGRND	377235.9	3859320.15	NonCancerAcute	9.19E-02	9.19E-02	0.0919
4966	BCKGRND	378335.9	3857720.15	NonCancerAcute	9.19E-02	9.19E-02	0.0919
9339	SR7	380888.7	3858559.5	NonCancerAcute	9.19E-02	9.19E-02	0.0919

5292	BCKGRND	380935.9	3858020.15	NonCancerAcute	9.19E-02	9.19E-02	0.0919
6917	BCKGRND	377235.9	3860020.15	NonCancerAcute	9.18E-02	9.18E-02	0.0918
5953	BCKGRND	377035.9	3858720.15	NonCancerAcute	9.18E-02	9.18E-02	0.0918
6029	BCKGRND	377035.9	3858820.15	NonCancerAcute	9.17E-02	9.17E-02	0.0917
8018	BCKGRND	380335.9	3861320.15	NonCancerAcute	9.17E-02	9.17E-02	0.0917
8125	BCKGRND	381035.9	3861420.15	NonCancerAcute	9.17E-02	9.17E-02	0.0917
4846	BCKGRND	376335.9	3857620.15	NonCancerAcute	9.17E-02	9.17E-02	0.0917
4753	BCKGRND	377035.9	3857520.15	NonCancerAcute	9.17E-02	9.17E-02	0.0917
4884	BCKGRND	380135.9	3857620.15	NonCancerAcute	9.17E-02	9.17E-02	0.0917
9344	SR7	380888.7	3858579.5	NonCancerAcute	9.17E-02	9.17E-02	0.0917
4962	BCKGRND	377935.9	3857720.15	NonCancerAcute	9.16E-02	9.16E-02	0.0916
8099	BCKGRND	378435.9	3861420.15	NonCancerAcute	9.16E-02	9.16E-02	0.0916
5592	BCKGRND	380935.9	3858320.15	NonCancerAcute	9.15E-02	9.15E-02	0.0915
4858	BCKGRND	377535.9	3857620.15	NonCancerAcute	9.15E-02	9.15E-02	0.0915
5086	BCKGRND	380335.9	3857820.15	NonCancerAcute	9.15E-02	9.15E-02	0.0915
4746	BCKGRND	376335.9	3857520.15	NonCancerAcute	9.15E-02	9.15E-02	0.0915
4770	BCKGRND	378735.9	3857520.15	NonCancerAcute	9.15E-02	9.15E-02	0.0915
5448	BCKGRND	376535.9	3858220.15	NonCancerAcute	9.15E-02	9.15E-02	0.0915
6939	BCKGRND	381135.9	3860020.15	NonCancerAcute	9.15E-02	9.15E-02	0.0915
6782	BCKGRND	377835.9	3859820.15	NonCancerAcute	9.14E-02	9.14E-02	0.0914
6420	BCKGRND	377135.9	3859320.15	NonCancerAcute	9.14E-02	9.14E-02	0.0914
4754	BCKGRND	377135.9	3857520.15	NonCancerAcute	9.14E-02	9.14E-02	0.0914
8035	BCKGRND	382035.9	3861320.15	NonCancerAcute	9.14E-02	9.14E-02	0.0914
4649	BCKGRND	376635.9	3857420.15	NonCancerAcute	9.14E-02	9.14E-02	0.0914
4648	BCKGRND	376535.9	3857420.15	NonCancerAcute	9.13E-02	9.13E-02	0.0913
6642	BCKGRND	377635.9	3859620.15	NonCancerAcute	9.13E-02	9.13E-02	0.0913
4747	BCKGRND	376435.9	3857520.15	NonCancerAcute	9.12E-02	9.12E-02	0.0912
6419	BCKGRND	377035.9	3859320.15	NonCancerAcute	9.11E-02	9.11E-02	0.0911
6659	BCKGRND	380835.9	3859620.15	NonCancerAcute	9.11E-02	9.11E-02	0.0911
8134	BCKGRND	381935.9	3861420.15	NonCancerAcute	9.11E-02	9.11E-02	0.0911
8124	BCKGRND	380935.9	3861420.15	NonCancerAcute	9.11E-02	9.11E-02	0.0911
4647	BCKGRND	376435.9	3857420.15	NonCancerAcute	9.10E-02	9.10E-02	0.0910
4755	BCKGRND	377235.9	3857520.15	NonCancerAcute	9.10E-02	9.10E-02	0.0910
8036	BCKGRND	382135.9	3861320.15	NonCancerAcute	9.10E-02	9.10E-02	0.0910
6357	BCKGRND	380835.9	3859220.15	NonCancerAcute	9.10E-02	9.10E-02	0.0910
5146	BCKGRND	376335.9	3857920.15	NonCancerAcute	9.10E-02	9.10E-02	0.0910
8017	BCKGRND	380235.9	3861320.15	NonCancerAcute	9.10E-02	9.10E-02	0.0910
4769	BCKGRND	378635.9	3857520.15	NonCancerAcute	9.09E-02	9.09E-02	0.0909
4779	BCKGRND	379635.9	3857520.15	NonCancerAcute	9.09E-02	9.09E-02	0.0909
5347	BCKGRND	376435.9	3858120.15	NonCancerAcute	9.09E-02	9.09E-02	0.0909
6418	BCKGRND	376935.9	3859320.15	NonCancerAcute	9.09E-02	9.09E-02	0.0909
4845	BCKGRND	376235.9	3857620.15	NonCancerAcute	9.08E-02	9.08E-02	0.0908
5046	BCKGRND	376335.9	3857820.15	NonCancerAcute	9.08E-02	9.08E-02	0.0908
4773	BCKGRND	379035.9	3857520.15	NonCancerAcute	9.08E-02	9.08E-02	0.0908
7540	BCKGRND	377535.9	3860820.15	NonCancerAcute	9.08E-02	9.08E-02	0.0908
4780	BCKGRND	379735.9	3857520.15	NonCancerAcute	9.07E-02	9.07E-02	0.0907
6334	BCKGRND	376635.9	3859220.15	NonCancerAcute	9.07E-02	9.07E-02	0.0907
7011	BCKGRND	381235.9	3860120.15	NonCancerAcute	9.07E-02	9.07E-02	0.0907
4650	BCKGRND	376735.9	3857420.15	NonCancerAcute	9.06E-02	9.06E-02	0.0906
4777	BCKGRND	379435.9	3857520.15	NonCancerAcute	9.06E-02	9.06E-02	0.0906
4867	BCKGRND	378435.9	3857620.15	NonCancerAcute	9.06E-02	9.06E-02	0.0906
7894	BCKGRND	377935.9	3861220.15	NonCancerAcute	9.06E-02	9.06E-02	0.0906
6105	BCKGRND	377035.9	3858920.15	NonCancerAcute	9.06E-02	9.06E-02	0.0906
4782	BCKGRND	379935.9	3857520.15	NonCancerAcute	9.06E-02	9.06E-02	0.0906
4776	BCKGRND	379335.9	3857520.15	NonCancerAcute	9.06E-02	9.06E-02	0.0906
7055	BCKGRND	376835.9	3860220.15	NonCancerAcute	9.06E-02	9.06E-02	0.0906
6985	BCKGRND	376935.9	3860120.15	NonCancerAcute	9.05E-02	9.05E-02	0.0905
4963	BCKGRND	378035.9	3857720.15	NonCancerAcute	9.05E-02	9.05E-02	0.0905
6569	BCKGRND	377335.9	3859520.15	NonCancerAcute	9.05E-02	9.05E-02	0.0905
5692	BCKGRND	380935.9	3858420.15	NonCancerAcute	9.05E-02	9.05E-02	0.0905
6849	BCKGRND	377535.9	3859920.15	NonCancerAcute	9.05E-02	9.05E-02	0.0905
4781	BCKGRND	379835.9	3857520.15	NonCancerAcute	9.05E-02	9.05E-02	0.0905
5192	BCKGRND	380935.9	3857920.15	NonCancerAcute	9.05E-02	9.05E-02	0.0905
6182	BCKGRND	377135.9	3859020.15	NonCancerAcute	9.05E-02	9.05E-02	0.0905
4775	BCKGRND	379235.9	3857520.15	NonCancerAcute	9.05E-02	9.05E-02	0.0905
4778	BCKGRND	379535.9	3857520.15	NonCancerAcute	9.04E-02	9.04E-02	0.0904
6255	BCKGRND	376835.9	3859120.15	NonCancerAcute	9.04E-02	9.04E-02	0.0904
6417	BCKGRND	376835.9	3859320.15	NonCancerAcute	9.04E-02	9.04E-02	0.0904
6916	BCKGRND	377135.9	3860020.15	NonCancerAcute	9.04E-02	9.04E-02	0.0904
6438	BCKGRND	380835.9	3859320.15	NonCancerAcute	9.04E-02	9.04E-02	0.0904
5090	BCKGRND	380735.9	3857820.15	NonCancerAcute	9.04E-02	9.04E-02	0.0904
8123	BCKGRND	380835.9	3861420.15	NonCancerAcute	9.04E-02	9.04E-02	0.0904
6641	BCKGRND	377535.9	3859620.15	NonCancerAcute	9.04E-02	9.04E-02	0.0904
7295	BCKGRND	377435.9	3860520.15	NonCancerAcute	9.03E-02	9.03E-02	0.0903
8208	BCKGRND	379335.9	3861520.15	NonCancerAcute	9.03E-02	9.03E-02	0.0903
4859	BCKGRND	377635.9	3857620.15	NonCancerAcute	9.03E-02	9.03E-02	0.0903
6503	BCKGRND	377335.9	3859420.15	NonCancerAcute	9.03E-02	9.03E-02	0.0903
8016	BCKGRND	380135.9	3861320.15	NonCancerAcute	9.02E-02	9.02E-02	0.0902
7251	BCKGRND	381835.9	3860420.15	NonCancerAcute	9.02E-02	9.02E-02	0.0902
5246	BCKGRND	376335.9	3858020.15	NonCancerAcute	9.01E-02	9.01E-02	0.0901
4745	BCKGRND	376235.9	3857520.15	NonCancerAcute	9.01E-02	9.01E-02	0.0901
4651	BCKGRND	376835.9	3857420.15	NonCancerAcute	9.00E-02	9.00E-02	0.0900
8122	BCKGRND	380735.9	3861420.15	NonCancerAcute	9.00E-02	9.00E-02	0.0900

4756	BCKGRND	377335.9	3857520.15	NonCancerAcute	9.00E-02	9.00E-02	0.0900
6416	BCKGRND	376735.9	3859320.15	NonCancerAcute	9.00E-02	9.00E-02	0.0900
7910	BCKGRND	379535.9	3861220.15	NonCancerAcute	9.00E-02	9.00E-02	0.0900
8135	BCKGRND	382035.9	3861420.15	NonCancerAcute	9.00E-02	9.00E-02	0.0900
4964	BCKGRND	378135.9	3857720.15	NonCancerAcute	9.00E-02	9.00E-02	0.0900
5091	BCKGRND	380835.9	3857820.15	NonCancerAcute	9.00E-02	9.00E-02	0.0900
5649	BCKGRND	376635.9	3858420.15	NonCancerAcute	8.99E-02	8.99E-02	0.0899
5952	BCKGRND	376935.9	3858720.15	NonCancerAcute	8.99E-02	8.99E-02	0.0899
7698	BCKGRND	377735.9	3861020.15	NonCancerAcute	8.99E-02	8.99E-02	0.0899
8231	BCKGRND	381635.9	3861520.15	NonCancerAcute	8.99E-02	8.99E-02	0.0899
5089	BCKGRND	380635.9	3857820.15	NonCancerAcute	8.99E-02	8.99E-02	0.0899
4774	BCKGRND	379135.9	3857520.15	NonCancerAcute	8.98E-02	8.98E-02	0.0898
4783	BCKGRND	380035.9	3857520.15	NonCancerAcute	8.98E-02	8.98E-02	0.0898
7163	BCKGRND	381435.9	3860320.15	NonCancerAcute	8.98E-02	8.98E-02	0.0898
5087	BCKGRND	380435.9	3857820.15	NonCancerAcute	8.98E-02	8.98E-02	0.0898
7913	BCKGRND	379835.9	3861220.15	NonCancerAcute	8.97E-02	8.97E-02	0.0897
8232	BCKGRND	381735.9	3861520.15	NonCancerAcute	8.97E-02	8.97E-02	0.0897
7249	BCKGRND	381635.9	3860420.15	NonCancerAcute	8.97E-02	8.97E-02	0.0897
4768	BCKGRND	378535.9	3857520.15	NonCancerAcute	8.97E-02	8.97E-02	0.0897
4860	BCKGRND	377735.9	3857620.15	NonCancerAcute	8.97E-02	8.97E-02	0.0897
7250	BCKGRND	381735.9	3860420.15	NonCancerAcute	8.97E-02	8.97E-02	0.0897
5088	BCKGRND	380535.9	3857820.15	NonCancerAcute	8.97E-02	8.97E-02	0.0897
6520	BCKGRND	380835.9	3859420.15	NonCancerAcute	8.97E-02	8.97E-02	0.0897
8233	BCKGRND	381835.9	3861520.15	NonCancerAcute	8.97E-02	8.97E-02	0.0897
5447	BCKGRND	376435.9	3858220.15	NonCancerAcute	8.97E-02	8.97E-02	0.0897
7082	BCKGRND	381335.9	3860220.15	NonCancerAcute	8.97E-02	8.97E-02	0.0897
8230	BCKGRND	381535.9	3861520.15	NonCancerAcute	8.96E-02	8.96E-02	0.0896
4547	BCKGRND	376435.9	3857320.15	NonCancerAcute	8.96E-02	8.96E-02	0.0896
4986	BCKGRND	380335.9	3857720.15	NonCancerAcute	8.96E-02	8.96E-02	0.0896
5548	BCKGRND	376535.9	3858320.15	NonCancerAcute	8.96E-02	8.96E-02	0.0896
6729	BCKGRND	380935.9	3859720.15	NonCancerAcute	8.95E-02	8.95E-02	0.0895
7252	BCKGRND	381935.9	3860420.15	NonCancerAcute	8.95E-02	8.95E-02	0.0895
5792	BCKGRND	380935.9	3858520.15	NonCancerAcute	8.95E-02	8.95E-02	0.0895
4645	BCKGRND	376235.9	3857420.15	NonCancerAcute	8.95E-02	8.95E-02	0.0895
4885	BCKGRND	380235.9	3857620.15	NonCancerAcute	8.95E-02	8.95E-02	0.0895
8229	BCKGRND	381435.9	3861520.15	NonCancerAcute	8.95E-02	8.95E-02	0.0895
4965	BCKGRND	378235.9	3857720.15	NonCancerAcute	8.95E-02	8.95E-02	0.0895
7379	BCKGRND	377435.9	3860620.15	NonCancerAcute	8.95E-02	8.95E-02	0.0895
8121	BCKGRND	380635.9	3861420.15	NonCancerAcute	8.95E-02	8.95E-02	0.0895
6568	BCKGRND	377235.9	3859520.15	NonCancerAcute	8.94E-02	8.94E-02	0.0894
4672	BCKGRND	378935.9	3857420.15	NonCancerAcute	8.94E-02	8.94E-02	0.0894
4546	BCKGRND	376335.9	3857320.15	NonCancerAcute	8.94E-02	8.94E-02	0.0894
6028	BCKGRND	376935.9	3858820.15	NonCancerAcute	8.93E-02	8.93E-02	0.0893
6415	BCKGRND	376635.9	3859320.15	NonCancerAcute	8.93E-02	8.93E-02	0.0893
4548	BCKGRND	376535.9	3857320.15	NonCancerAcute	8.93E-02	8.93E-02	0.0893
4771	BCKGRND	378835.9	3857520.15	NonCancerAcute	8.93E-02	8.93E-02	0.0893
5750	BCKGRND	376735.9	3858520.15	NonCancerAcute	8.92E-02	8.92E-02	0.0892
6502	BCKGRND	377235.9	3859420.15	NonCancerAcute	8.92E-02	8.92E-02	0.0892
8228	BCKGRND	381335.9	3861520.15	NonCancerAcute	8.92E-02	8.92E-02	0.0892
5145	BCKGRND	376235.9	3857920.15	NonCancerAcute	8.92E-02	8.92E-02	0.0892
7836	BCKGRND	382135.9	3861120.15	NonCancerAcute	8.92E-02	8.92E-02	0.0892
6590	BCKGRND	380835.9	3859520.15	NonCancerAcute	8.91E-02	8.91E-02	0.0891
5851	BCKGRND	376835.9	3858620.15	NonCancerAcute	8.91E-02	8.91E-02	0.0891
4652	BCKGRND	376935.9	3857420.15	NonCancerAcute	8.91E-02	8.91E-02	0.0891
4945	BCKGRND	376235.9	3857720.15	NonCancerAcute	8.91E-02	8.91E-02	0.0891
4744	BCKGRND	376135.9	3857520.15	NonCancerAcute	8.90E-02	8.90E-02	0.0890
4866	BCKGRND	378335.9	3857620.15	NonCancerAcute	8.90E-02	8.90E-02	0.0890
6713	BCKGRND	377835.9	3859720.15	NonCancerAcute	8.90E-02	8.90E-02	0.0890
4653	BCKGRND	377035.9	3857420.15	NonCancerAcute	8.90E-02	8.90E-02	0.0890
6333	BCKGRND	376535.9	3859220.15	NonCancerAcute	8.89E-02	8.89E-02	0.0889
4757	BCKGRND	377435.9	3857520.15	NonCancerAcute	8.89E-02	8.89E-02	0.0889
5045	BCKGRND	376235.9	3857820.15	NonCancerAcute	8.89E-02	8.89E-02	0.0889
8120	BCKGRND	380535.9	3861420.15	NonCancerAcute	8.89E-02	8.89E-02	0.0889
4644	BCKGRND	376135.9	3857420.15	NonCancerAcute	8.89E-02	8.89E-02	0.0889
6848	BCKGRND	377435.9	3859920.15	NonCancerAcute	8.88E-02	8.88E-02	0.0888
4784	BCKGRND	380135.9	3857520.15	NonCancerAcute	8.88E-02	8.88E-02	0.0888
6781	BCKGRND	377735.9	3859820.15	NonCancerAcute	8.88E-02	8.88E-02	0.0888
8227	BCKGRND	381235.9	3861520.15	NonCancerAcute	8.88E-02	8.88E-02	0.0888
7936	BCKGRND	382135.9	3861220.15	NonCancerAcute	8.87E-02	8.87E-02	0.0887
4861	BCKGRND	377835.9	3857620.15	NonCancerAcute	8.87E-02	8.87E-02	0.0887
4646	BCKGRND	376335.9	3857420.15	NonCancerAcute	8.86E-02	8.86E-02	0.0886
4549	BCKGRND	376635.9	3857320.15	NonCancerAcute	8.86E-02	8.86E-02	0.0886
4654	BCKGRND	377135.9	3857420.15	NonCancerAcute	8.85E-02	8.85E-02	0.0885
8234	BCKGRND	381935.9	3861520.15	NonCancerAcute	8.85E-02	8.85E-02	0.0885
6414	BCKGRND	376535.9	3859320.15	NonCancerAcute	8.85E-02	8.85E-02	0.0885
6640	BCKGRND	377435.9	3859620.15	NonCancerAcute	8.85E-02	8.85E-02	0.0885
5092	BCKGRND	380935.9	3857820.15	NonCancerAcute	8.85E-02	8.85E-02	0.0885
6798	BCKGRND	381035.9	3859820.15	NonCancerAcute	8.84E-02	8.84E-02	0.0884
6984	BCKGRND	376835.9	3860120.15	NonCancerAcute	8.84E-02	8.84E-02	0.0884
8226	BCKGRND	381135.9	3861520.15	NonCancerAcute	8.84E-02	8.84E-02	0.0884
6104	BCKGRND	376935.9	3858920.15	NonCancerAcute	8.83E-02	8.83E-02	0.0883
8119	BCKGRND	380435.9	3861420.15	NonCancerAcute	8.82E-02	8.82E-02	0.0882
4669	BCKGRND	378635.9	3857420.15	NonCancerAcute	8.82E-02	8.82E-02	0.0882

7697	BCKGRND	377635.9	3861020.15	NonCancerAcute	8.82E-02	8.82E-02	0.0882
6638	BCKGRND	377235.9	3859620.15	NonCancerAcute	8.82E-02	8.82E-02	0.0882
4670	BCKGRND	378735.9	3857420.15	NonCancerAcute	8.81E-02	8.81E-02	0.0881
6501	BCKGRND	377135.9	3859420.15	NonCancerAcute	8.81E-02	8.81E-02	0.0881
4844	BCKGRND	376135.9	3857620.15	NonCancerAcute	8.81E-02	8.81E-02	0.0881
6847	BCKGRND	377335.9	3859920.15	NonCancerAcute	8.81E-02	8.81E-02	0.0881
6780	BCKGRND	377635.9	3859820.15	NonCancerAcute	8.81E-02	8.81E-02	0.0881
4550	BCKGRND	376735.9	3857320.15	NonCancerAcute	8.81E-02	8.81E-02	0.0881
9275	SR8	380934.5	3858612.15	NonCancerAcute	8.81E-02	8.81E-02	0.0881
5346	BCKGRND	376335.9	3858120.15	NonCancerAcute	8.80E-02	8.80E-02	0.0880
7911	BCKGRND	379635.9	3861220.15	NonCancerAcute	8.80E-02	8.80E-02	0.0880
8136	BCKGRND	382135.9	3861420.15	NonCancerAcute	8.80E-02	8.80E-02	0.0880
6639	BCKGRND	377335.9	3859620.15	NonCancerAcute	8.79E-02	8.79E-02	0.0879
5393	BCKGRND	381035.9	3858120.15	NonCancerAcute	8.79E-02	8.79E-02	0.0879
4681	BCKGRND	379835.9	3857420.15	NonCancerAcute	8.79E-02	8.79E-02	0.0879
4682	BCKGRND	379935.9	3857420.15	NonCancerAcute	8.79E-02	8.79E-02	0.0879
5892	BCKGRND	380935.9	3858620.15	NonCancerAcute	8.79E-02	8.79E-02	0.0879
8137	BCKGRND	382235.9	3861420.15	NonCancerAcute	8.79E-02	8.79E-02	0.0879
5951	BCKGRND	376835.9	3858720.15	NonCancerAcute	8.78E-02	8.78E-02	0.0878
4758	BCKGRND	377535.9	3857520.15	NonCancerAcute	8.78E-02	8.78E-02	0.0878
5547	BCKGRND	376435.9	3858320.15	NonCancerAcute	8.78E-02	8.78E-02	0.0878
9280	SR8	380934.5	3858632.15	NonCancerAcute	8.78E-02	8.78E-02	0.0878
4886	BCKGRND	380335.9	3857620.15	NonCancerAcute	8.78E-02	8.78E-02	0.0878
8225	BCKGRND	381035.9	3861520.15	NonCancerAcute	8.78E-02	8.78E-02	0.0878
4743	BCKGRND	376035.9	3857520.15	NonCancerAcute	8.78E-02	8.78E-02	0.0878
6181	BCKGRND	377035.9	3859020.15	NonCancerAcute	8.78E-02	8.78E-02	0.0878
5245	BCKGRND	376235.9	3858020.15	NonCancerAcute	8.78E-02	8.78E-02	0.0878
8118	BCKGRND	380335.9	3861420.15	NonCancerAcute	8.77E-02	8.77E-02	0.0877
6500	BCKGRND	377035.9	3859420.15	NonCancerAcute	8.77E-02	8.77E-02	0.0877
4673	BCKGRND	379035.9	3857420.15	NonCancerAcute	8.77E-02	8.77E-02	0.0877
4679	BCKGRND	379635.9	3857420.15	NonCancerAcute	8.77E-02	8.77E-02	0.0877
7912	BCKGRND	379735.9	3861220.15	NonCancerAcute	8.77E-02	8.77E-02	0.0877
4545	BCKGRND	376235.9	3857320.15	NonCancerAcute	8.77E-02	8.77E-02	0.0877
4680	BCKGRND	379735.9	3857420.15	NonCancerAcute	8.77E-02	8.77E-02	0.0877
6846	BCKGRND	377235.9	3859920.15	NonCancerAcute	8.77E-02	8.77E-02	0.0877
6413	BCKGRND	376435.9	3859320.15	NonCancerAcute	8.76E-02	8.76E-02	0.0876
4678	BCKGRND	379535.9	3857420.15	NonCancerAcute	8.76E-02	8.76E-02	0.0876
4862	BCKGRND	377935.9	3857620.15	NonCancerAcute	8.76E-02	8.76E-02	0.0876
5648	BCKGRND	376535.9	3858420.15	NonCancerAcute	8.76E-02	8.76E-02	0.0876
4446	BCKGRND	376335.9	3857220.15	NonCancerAcute	8.76E-02	8.76E-02	0.0876
4676	BCKGRND	379335.9	3857420.15	NonCancerAcute	8.76E-02	8.76E-02	0.0876
4655	BCKGRND	377235.9	3857420.15	NonCancerAcute	8.75E-02	8.75E-02	0.0875
9285	SR8	380934.5	3858652.15	NonCancerAcute	8.75E-02	8.75E-02	0.0875
6254	BCKGRND	376735.9	3859120.15	NonCancerAcute	8.75E-02	8.75E-02	0.0875
6869	BCKGRND	381135.9	3859920.15	NonCancerAcute	8.75E-02	8.75E-02	0.0875
4677	BCKGRND	379435.9	3857420.15	NonCancerAcute	8.75E-02	8.75E-02	0.0875
6196	BCKGRND	380935.9	3859020.15	NonCancerAcute	8.75E-02	8.75E-02	0.0875
6712	BCKGRND	377735.9	3859720.15	NonCancerAcute	8.74E-02	8.74E-02	0.0874
5293	BCKGRND	381035.9	3858020.15	NonCancerAcute	8.74E-02	8.74E-02	0.0874
6915	BCKGRND	376935.9	3860020.15	NonCancerAcute	8.74E-02	8.74E-02	0.0874
4675	BCKGRND	379235.9	3857420.15	NonCancerAcute	8.74E-02	8.74E-02	0.0874
8235	BCKGRND	382035.9	3861520.15	NonCancerAcute	8.74E-02	8.74E-02	0.0874
4447	BCKGRND	376435.9	3857220.15	NonCancerAcute	8.74E-02	8.74E-02	0.0874
6120	BCKGRND	380935.9	3858920.15	NonCancerAcute	8.74E-02	8.74E-02	0.0874
6499	BCKGRND	376935.9	3859420.15	NonCancerAcute	8.74E-02	8.74E-02	0.0874
6027	BCKGRND	376835.9	3858820.15	NonCancerAcute	8.74E-02	8.74E-02	0.0874
4987	BCKGRND	380435.9	3857720.15	NonCancerAcute	8.74E-02	8.74E-02	0.0874
6277	BCKGRND	380935.9	3859120.15	NonCancerAcute	8.74E-02	8.74E-02	0.0874
4767	BCKGRND	378435.9	3857520.15	NonCancerAcute	8.73E-02	8.73E-02	0.0873
5044	BCKGRND	376135.9	3857820.15	NonCancerAcute	8.73E-02	8.73E-02	0.0873
4445	BCKGRND	376235.9	3857220.15	NonCancerAcute	8.73E-02	8.73E-02	0.0873
5446	BCKGRND	376335.9	3858220.15	NonCancerAcute	8.73E-02	8.73E-02	0.0873
9290	SR8	380934.5	3858672.15	NonCancerAcute	8.73E-02	8.73E-02	0.0873
5749	BCKGRND	376635.9	3858520.15	NonCancerAcute	8.73E-02	8.73E-02	0.0873
4944	BCKGRND	376135.9	3857720.15	NonCancerAcute	8.73E-02	8.73E-02	0.0873
6332	BCKGRND	376435.9	3859220.15	NonCancerAcute	8.72E-02	8.72E-02	0.0872
7294	BCKGRND	377335.9	3860520.15	NonCancerAcute	8.72E-02	8.72E-02	0.0872
9271	SR8	380954.5	3858592.15	NonCancerAcute	8.72E-02	8.72E-02	0.0872
5850	BCKGRND	376735.9	3858620.15	NonCancerAcute	8.72E-02	8.72E-02	0.0872
4865	BCKGRND	378235.9	3857620.15	NonCancerAcute	8.72E-02	8.72E-02	0.0872
4759	BCKGRND	377635.9	3857520.15	NonCancerAcute	8.72E-02	8.72E-02	0.0872
4683	BCKGRND	380035.9	3857420.15	NonCancerAcute	8.72E-02	8.72E-02	0.0872
6044	BCKGRND	380935.9	3858820.15	NonCancerAcute	8.71E-02	8.71E-02	0.0871
8224	BCKGRND	380935.9	3861520.15	NonCancerAcute	8.71E-02	8.71E-02	0.0871
4785	BCKGRND	380235.9	3857520.15	NonCancerAcute	8.71E-02	8.71E-02	0.0871
8109	BCKGRND	379435.9	3861420.15	NonCancerAcute	8.71E-02	8.71E-02	0.0871
6498	BCKGRND	376835.9	3859420.15	NonCancerAcute	8.71E-02	8.71E-02	0.0871
5193	BCKGRND	381035.9	3857920.15	NonCancerAcute	8.71E-02	8.71E-02	0.0871
7793	BCKGRND	377835.9	3861120.15	NonCancerAcute	8.71E-02	8.71E-02	0.0871
7378	BCKGRND	377335.9	3860620.15	NonCancerAcute	8.71E-02	8.71E-02	0.0871
4543	BCKGRND	376035.9	3857320.15	NonCancerAcute	8.70E-02	8.70E-02	0.0870
6940	BCKGRND	381235.9	3860020.15	NonCancerAcute	8.70E-02	8.70E-02	0.0870
5144	BCKGRND	376135.9	3857920.15	NonCancerAcute	8.69E-02	8.69E-02	0.0869

8117	BCKGRND	380235.9	3861420.15	NonCancerAcute	8.69E-02	8.69E-02	0.0869
6497	BCKGRND	376735.9	3859420.15	NonCancerAcute	8.69E-02	8.69E-02	0.0869
9276	SR8	380954.5	3858612.15	NonCancerAcute	8.69E-02	8.69E-02	0.0869
4863	BCKGRND	378035.9	3857620.15	NonCancerAcute	8.69E-02	8.69E-02	0.0869
6779	BCKGRND	377535.9	3859820.15	NonCancerAcute	8.69E-02	8.69E-02	0.0869
4551	BCKGRND	376835.9	3857320.15	NonCancerAcute	8.69E-02	8.69E-02	0.0869
6711	BCKGRND	377635.9	3859720.15	NonCancerAcute	8.69E-02	8.69E-02	0.0869
8223	BCKGRND	380835.9	3861520.15	NonCancerAcute	8.68E-02	8.68E-02	0.0868
5493	BCKGRND	381035.9	3858220.15	NonCancerAcute	8.68E-02	8.68E-02	0.0868
8237	BCKGRND	382235.9	3861520.15	NonCancerAcute	8.68E-02	8.68E-02	0.0868
4674	BCKGRND	379135.9	3857420.15	NonCancerAcute	8.68E-02	8.68E-02	0.0868
4544	BCKGRND	376135.9	3857320.15	NonCancerAcute	8.68E-02	8.68E-02	0.0868
4552	BCKGRND	376935.9	3857320.15	NonCancerAcute	8.68E-02	8.68E-02	0.0868
8307	BCKGRND	379235.9	3861620.15	NonCancerAcute	8.68E-02	8.68E-02	0.0868
8015	BCKGRND	380035.9	3861320.15	NonCancerAcute	8.68E-02	8.68E-02	0.0868
7012	BCKGRND	381335.9	3860120.15	NonCancerAcute	8.68E-02	8.68E-02	0.0868
4668	BCKGRND	378535.9	3857420.15	NonCancerAcute	8.67E-02	8.67E-02	0.0867
4990	BCKGRND	380735.9	3857720.15	NonCancerAcute	8.67E-02	8.67E-02	0.0867
4643	BCKGRND	376035.9	3857420.15	NonCancerAcute	8.67E-02	8.67E-02	0.0867
6496	BCKGRND	376635.9	3859420.15	NonCancerAcute	8.67E-02	8.67E-02	0.0867
9281	SR8	380954.5	3858632.15	NonCancerAcute	8.67E-02	8.67E-02	0.0867
5345	BCKGRND	376235.9	3858120.15	NonCancerAcute	8.66E-02	8.66E-02	0.0866
6358	BCKGRND	380935.9	3859220.15	NonCancerAcute	8.66E-02	8.66E-02	0.0866
6412	BCKGRND	376335.9	3859320.15	NonCancerAcute	8.66E-02	8.66E-02	0.0866
4656	BCKGRND	377335.9	3857420.15	NonCancerAcute	8.66E-02	8.66E-02	0.0866
5968	BCKGRND	380935.9	3858720.15	NonCancerAcute	8.66E-02	8.66E-02	0.0866
8332	BCKGRND	381735.9	3861620.15	NonCancerAcute	8.65E-02	8.65E-02	0.0865
6660	BCKGRND	380935.9	3859620.15	NonCancerAcute	8.65E-02	8.65E-02	0.0865
4449	BCKGRND	376635.9	3857220.15	NonCancerAcute	8.65E-02	8.65E-02	0.0865
4991	BCKGRND	380835.9	3857720.15	NonCancerAcute	8.65E-02	8.65E-02	0.0865
4572	BCKGRND	378935.9	3857320.15	NonCancerAcute	8.65E-02	8.65E-02	0.0865
9286	SR8	380954.5	3858652.15	NonCancerAcute	8.64E-02	8.64E-02	0.0864
6495	BCKGRND	376535.9	3859420.15	NonCancerAcute	8.64E-02	8.64E-02	0.0864
4642	BCKGRND	375935.9	3857420.15	NonCancerAcute	8.64E-02	8.64E-02	0.0864
4671	BCKGRND	378835.9	3857420.15	NonCancerAcute	8.64E-02	8.64E-02	0.0864
8222	BCKGRND	380735.9	3861520.15	NonCancerAcute	8.63E-02	8.63E-02	0.0863
4444	BCKGRND	376135.9	3857220.15	NonCancerAcute	8.63E-02	8.63E-02	0.0863
4989	BCKGRND	380635.9	3857720.15	NonCancerAcute	8.63E-02	8.63E-02	0.0863
7459	BCKGRND	377435.9	3860720.15	NonCancerAcute	8.63E-02	8.63E-02	0.0863
4684	BCKGRND	380135.9	3857420.15	NonCancerAcute	8.63E-02	8.63E-02	0.0863
4448	BCKGRND	376535.9	3857220.15	NonCancerAcute	8.63E-02	8.63E-02	0.0863
4988	BCKGRND	380535.9	3857720.15	NonCancerAcute	8.63E-02	8.63E-02	0.0863
4843	BCKGRND	376035.9	3857620.15	NonCancerAcute	8.63E-02	8.63E-02	0.0863
8331	BCKGRND	381635.9	3861620.15	NonCancerAcute	8.63E-02	8.63E-02	0.0863
4553	BCKGRND	377035.9	3857320.15	NonCancerAcute	8.62E-02	8.62E-02	0.0862
6103	BCKGRND	376835.9	3858920.15	NonCancerAcute	8.62E-02	8.62E-02	0.0862
8333	BCKGRND	381835.9	3861620.15	NonCancerAcute	8.62E-02	8.62E-02	0.0862
8236	BCKGRND	382135.9	3861520.15	NonCancerAcute	8.62E-02	8.62E-02	0.0862
5950	BCKGRND	376735.9	3858720.15	NonCancerAcute	8.62E-02	8.62E-02	0.0862
5043	BCKGRND	376035.9	3857820.15	NonCancerAcute	8.62E-02	8.62E-02	0.0862
9291	SR8	380954.5	3858672.15	NonCancerAcute	8.62E-02	8.62E-02	0.0862
8303	BCKGRND	378835.9	3861620.15	NonCancerAcute	8.62E-02	8.62E-02	0.0862
8334	BCKGRND	381935.9	3861620.15	NonCancerAcute	8.62E-02	8.62E-02	0.0862
4760	BCKGRND	377735.9	3857520.15	NonCancerAcute	8.61E-02	8.61E-02	0.0861
5593	BCKGRND	381035.9	3858320.15	NonCancerAcute	8.61E-02	8.61E-02	0.0861
6439	BCKGRND	380935.9	3859320.15	NonCancerAcute	8.61E-02	8.61E-02	0.0861
9272	SR8	380974.5	3858592.15	NonCancerAcute	8.61E-02	8.61E-02	0.0861
6710	BCKGRND	377535.9	3859720.15	NonCancerAcute	8.60E-02	8.60E-02	0.0860
4943	BCKGRND	376035.9	3857720.15	NonCancerAcute	8.60E-02	8.60E-02	0.0860
8014	BCKGRND	379935.9	3861320.15	NonCancerAcute	8.60E-02	8.60E-02	0.0860
4766	BCKGRND	378335.9	3857520.15	NonCancerAcute	8.60E-02	8.60E-02	0.0860
5093	BCKGRND	381035.9	3857820.15	NonCancerAcute	8.59E-02	8.59E-02	0.0859
7164	BCKGRND	381535.9	3860320.15	NonCancerAcute	8.59E-02	8.59E-02	0.0859
5546	BCKGRND	376335.9	3858320.15	NonCancerAcute	8.59E-02	8.59E-02	0.0859
7696	BCKGRND	377535.9	3861020.15	NonCancerAcute	8.58E-02	8.58E-02	0.0858
9277	SR8	380974.5	3858612.15	NonCancerAcute	8.58E-02	8.58E-02	0.0858
4992	BCKGRND	380935.9	3857720.15	NonCancerAcute	8.58E-02	8.58E-02	0.0858
8221	BCKGRND	380635.9	3861520.15	NonCancerAcute	8.58E-02	8.58E-02	0.0858
4864	BCKGRND	378135.9	3857620.15	NonCancerAcute	8.58E-02	8.58E-02	0.0858
7083	BCKGRND	381435.9	3860220.15	NonCancerAcute	8.58E-02	8.58E-02	0.0858
6494	BCKGRND	376435.9	3859420.15	NonCancerAcute	8.57E-02	8.57E-02	0.0857
7618	BCKGRND	377535.9	3860920.15	NonCancerAcute	8.57E-02	8.57E-02	0.0857
8328	BCKGRND	381335.9	3861620.15	NonCancerAcute	8.57E-02	8.57E-02	0.0857
6411	BCKGRND	376235.9	3859320.15	NonCancerAcute	8.56E-02	8.56E-02	0.0856
4569	BCKGRND	378635.9	3857320.15	NonCancerAcute	8.56E-02	8.56E-02	0.0856
6521	BCKGRND	380935.9	3859420.15	NonCancerAcute	8.56E-02	8.56E-02	0.0856
9282	SR8	380974.5	3858632.15	NonCancerAcute	8.56E-02	8.56E-02	0.0856
4542	BCKGRND	375935.9	3857320.15	NonCancerAcute	8.56E-02	8.56E-02	0.0856
4657	BCKGRND	377435.9	3857420.15	NonCancerAcute	8.56E-02	8.56E-02	0.0856
6026	BCKGRND	376735.9	3858820.15	NonCancerAcute	8.56E-02	8.56E-02	0.0856
6591	BCKGRND	380935.9	3859520.15	NonCancerAcute	8.55E-02	8.55E-02	0.0855
8138	BCKGRND	382335.9	3861420.15	NonCancerAcute	8.55E-02	8.55E-02	0.0855
6180	BCKGRND	376935.9	3859020.15	NonCancerAcute	8.55E-02	8.55E-02	0.0855

4554	BCKGRND	377135.9	3857320.15	NonCancerAcute	8.54E-02	8.54E-02	0.0854
4786	BCKGRND	380335.9	3857520.15	NonCancerAcute	8.54E-02	8.54E-02	0.0854
7208	BCKGRND	376735.9	3860420.15	NonCancerAcute	8.54E-02	8.54E-02	0.0854
5748	BCKGRND	376535.9	3858520.15	NonCancerAcute	8.54E-02	8.54E-02	0.0854
6331	BCKGRND	376335.9	3859220.15	NonCancerAcute	8.54E-02	8.54E-02	0.0854
6914	BCKGRND	376835.9	3860020.15	NonCancerAcute	8.54E-02	8.54E-02	0.0854
9287	SR8	380974.5	3858652.15	NonCancerAcute	8.53E-02	8.53E-02	0.0853
4451	BCKGRND	376835.9	3857220.15	NonCancerAcute	8.53E-02	8.53E-02	0.0853
8327	BCKGRND	381235.9	3861620.15	NonCancerAcute	8.53E-02	8.53E-02	0.0853
5647	BCKGRND	376435.9	3858420.15	NonCancerAcute	8.53E-02	8.53E-02	0.0853
4345	BCKGRND	376235.9	3857120.15	NonCancerAcute	8.53E-02	8.53E-02	0.0853
4581	BCKGRND	379835.9	3857320.15	NonCancerAcute	8.53E-02	8.53E-02	0.0853
5445	BCKGRND	376235.9	3858220.15	NonCancerAcute	8.52E-02	8.52E-02	0.0852
6707	BCKGRND	377235.9	3859720.15	NonCancerAcute	8.52E-02	8.52E-02	0.0852
5849	BCKGRND	376635.9	3858620.15	NonCancerAcute	8.52E-02	8.52E-02	0.0852
4580	BCKGRND	379735.9	3857320.15	NonCancerAcute	8.52E-02	8.52E-02	0.0852
6778	BCKGRND	377435.9	3859820.15	NonCancerAcute	8.52E-02	8.52E-02	0.0852
8238	BCKGRND	382335.9	3861520.15	NonCancerAcute	8.52E-02	8.52E-02	0.0852
5693	BCKGRND	381035.9	3858420.15	NonCancerAcute	8.51E-02	8.51E-02	0.0851
6730	BCKGRND	381035.9	3859720.15	NonCancerAcute	8.51E-02	8.51E-02	0.0851
5143	BCKGRND	376035.9	3857920.15	NonCancerAcute	8.51E-02	8.51E-02	0.0851
4887	BCKGRND	380435.9	3857620.15	NonCancerAcute	8.51E-02	8.51E-02	0.0851
4582	BCKGRND	379935.9	3857320.15	NonCancerAcute	8.51E-02	8.51E-02	0.0851
4346	BCKGRND	376335.9	3857120.15	NonCancerAcute	8.51E-02	8.51E-02	0.0851
7169	BCKGRND	382035.9	3860320.15	NonCancerAcute	8.51E-02	8.51E-02	0.0851
8335	BCKGRND	382035.9	3861620.15	NonCancerAcute	8.51E-02	8.51E-02	0.0851
9292	SR8	380974.5	3858672.15	NonCancerAcute	8.51E-02	8.51E-02	0.0851
4570	BCKGRND	378735.9	3857320.15	NonCancerAcute	8.51E-02	8.51E-02	0.0851
8220	BCKGRND	380535.9	3861520.15	NonCancerAcute	8.50E-02	8.50E-02	0.0850
4761	BCKGRND	377835.9	3857520.15	NonCancerAcute	8.50E-02	8.50E-02	0.0850
6493	BCKGRND	376335.9	3859420.15	NonCancerAcute	8.50E-02	8.50E-02	0.0850
9273	SR8	380994.5	3858592.15	NonCancerAcute	8.50E-02	8.50E-02	0.0850
5244	BCKGRND	376135.9	3858020.15	NonCancerAcute	8.50E-02	8.50E-02	0.0850
4573	BCKGRND	379035.9	3857320.15	NonCancerAcute	8.49E-02	8.49E-02	0.0849
4658	BCKGRND	377535.9	3857420.15	NonCancerAcute	8.49E-02	8.49E-02	0.0849
5344	BCKGRND	376135.9	3858120.15	NonCancerAcute	8.49E-02	8.49E-02	0.0849
4576	BCKGRND	379335.9	3857320.15	NonCancerAcute	8.49E-02	8.49E-02	0.0849
4450	BCKGRND	376735.9	3857220.15	NonCancerAcute	8.49E-02	8.49E-02	0.0849
4742	BCKGRND	375935.9	3857520.15	NonCancerAcute	8.49E-02	8.49E-02	0.0849
4442	BCKGRND	375935.9	3857220.15	NonCancerAcute	8.49E-02	8.49E-02	0.0849
4578	BCKGRND	379535.9	3857320.15	NonCancerAcute	8.49E-02	8.49E-02	0.0849
4667	BCKGRND	378435.9	3857420.15	NonCancerAcute	8.49E-02	8.49E-02	0.0849
8010	BCKGRND	379535.9	3861320.15	NonCancerAcute	8.49E-02	8.49E-02	0.0849
4579	BCKGRND	379635.9	3857320.15	NonCancerAcute	8.49E-02	8.49E-02	0.0849
4441	BCKGRND	375835.9	3857220.15	NonCancerAcute	8.48E-02	8.48E-02	0.0848
4685	BCKGRND	380235.9	3857420.15	NonCancerAcute	8.48E-02	8.48E-02	0.0848
8337	BCKGRND	382235.9	3861620.15	NonCancerAcute	8.48E-02	8.48E-02	0.0848
4942	BCKGRND	375935.9	3857720.15	NonCancerAcute	8.48E-02	8.48E-02	0.0848
8326	BCKGRND	381135.9	3861620.15	NonCancerAcute	8.48E-02	8.48E-02	0.0848
4344	BCKGRND	376135.9	3857120.15	NonCancerAcute	8.48E-02	8.48E-02	0.0848
7377	BCKGRND	377235.9	3860620.15	NonCancerAcute	8.48E-02	8.48E-02	0.0848
4577	BCKGRND	379435.9	3857320.15	NonCancerAcute	8.48E-02	8.48E-02	0.0848
9278	SR8	380994.5	3858612.15	NonCancerAcute	8.48E-02	8.48E-02	0.0848
8330	BCKGRND	381535.9	3861620.15	NonCancerAcute	8.47E-02	8.47E-02	0.0847
4641	BCKGRND	375835.9	3857420.15	NonCancerAcute	8.47E-02	8.47E-02	0.0847
6777	BCKGRND	377335.9	3859820.15	NonCancerAcute	8.47E-02	8.47E-02	0.0847
4541	BCKGRND	375835.9	3857320.15	NonCancerAcute	8.47E-02	8.47E-02	0.0847
6253	BCKGRND	376635.9	3859120.15	NonCancerAcute	8.47E-02	8.47E-02	0.0847
6708	BCKGRND	377335.9	3859720.15	NonCancerAcute	8.47E-02	8.47E-02	0.0847
4842	BCKGRND	375935.9	3857620.15	NonCancerAcute	8.46E-02	8.46E-02	0.0846
6709	BCKGRND	377435.9	3859720.15	NonCancerAcute	8.46E-02	8.46E-02	0.0846
8219	BCKGRND	380435.9	3861520.15	NonCancerAcute	8.46E-02	8.46E-02	0.0846
4575	BCKGRND	379235.9	3857320.15	NonCancerAcute	8.46E-02	8.46E-02	0.0846
7293	BCKGRND	377235.9	3860520.15	NonCancerAcute	8.46E-02	8.46E-02	0.0846
4343	BCKGRND	376035.9	3857120.15	NonCancerAcute	8.45E-02	8.45E-02	0.0845
9283	SR8	380994.5	3858632.15	NonCancerAcute	8.45E-02	8.45E-02	0.0845
4765	BCKGRND	378235.9	3857520.15	NonCancerAcute	8.45E-02	8.45E-02	0.0845
8329	BCKGRND	381435.9	3861620.15	NonCancerAcute	8.45E-02	8.45E-02	0.0845
7165	BCKGRND	381635.9	3860320.15	NonCancerAcute	8.45E-02	8.45E-02	0.0845
4452	BCKGRND	376935.9	3857220.15	NonCancerAcute	8.45E-02	8.45E-02	0.0845
6410	BCKGRND	376135.9	3859320.15	NonCancerAcute	8.45E-02	8.45E-02	0.0845
6102	BCKGRND	376735.9	3858920.15	NonCancerAcute	8.44E-02	8.44E-02	0.0844
4555	BCKGRND	377235.9	3857320.15	NonCancerAcute	8.44E-02	8.44E-02	0.0844
4348	BCKGRND	376535.9	3857120.15	NonCancerAcute	8.44E-02	8.44E-02	0.0844
6776	BCKGRND	377235.9	3859820.15	NonCancerAcute	8.44E-02	8.44E-02	0.0844
4347	BCKGRND	376435.9	3857120.15	NonCancerAcute	8.44E-02	8.44E-02	0.0844
4762	BCKGRND	377935.9	3857520.15	NonCancerAcute	8.43E-02	8.43E-02	0.0843
7994	BCKGRND	377935.9	3861320.15	NonCancerAcute	8.43E-02	8.43E-02	0.0843
5949	BCKGRND	376635.9	3858720.15	NonCancerAcute	8.43E-02	8.43E-02	0.0843
9288	SR8	380994.5	3858652.15	NonCancerAcute	8.43E-02	8.43E-02	0.0843
4583	BCKGRND	380035.9	3857320.15	NonCancerAcute	8.43E-02	8.43E-02	0.0843
5042	BCKGRND	375935.9	3857820.15	NonCancerAcute	8.43E-02	8.43E-02	0.0843
6799	BCKGRND	381135.9	3859820.15	NonCancerAcute	8.42E-02	8.42E-02	0.0842

8325	BCKGRND	381035.9	3861620.15	NonCancerAcute	8.42E-02	8.42E-02	0.0842
7581	BCKGRND	382035.9	3860820.15	NonCancerAcute	8.42E-02	8.42E-02	0.0842
8338	BCKGRND	382335.9	3861620.15	NonCancerAcute	8.42E-02	8.42E-02	0.0842
4540	BCKGRND	375735.9	3857320.15	NonCancerAcute	8.42E-02	8.42E-02	0.0842
6845	BCKGRND	376935.9	3859920.15	NonCancerAcute	8.41E-02	8.41E-02	0.0841
4993	BCKGRND	381035.9	3857720.15	NonCancerAcute	8.41E-02	8.41E-02	0.0841
4443	BCKGRND	376035.9	3857220.15	NonCancerAcute	8.41E-02	8.41E-02	0.0841
8013	BCKGRND	379835.9	3861320.15	NonCancerAcute	8.41E-02	8.41E-02	0.0841
6492	BCKGRND	376235.9	3859420.15	NonCancerAcute	8.41E-02	8.41E-02	0.0841
8336	BCKGRND	382135.9	3861620.15	NonCancerAcute	8.41E-02	8.41E-02	0.0841
9293	SR8	380994.5	3858672.15	NonCancerAcute	8.41E-02	8.41E-02	0.0841
4574	BCKGRND	379135.9	3857320.15	NonCancerAcute	8.40E-02	8.40E-02	0.0840
8097	BCKGRND	378235.9	3861420.15	NonCancerAcute	8.40E-02	8.40E-02	0.0840
5243	BCKGRND	376035.9	3858020.15	NonCancerAcute	8.40E-02	8.40E-02	0.0840
9274	SR8	381014.5	3858592.15	NonCancerAcute	8.40E-02	8.40E-02	0.0840
8324	BCKGRND	380935.9	3861620.15	NonCancerAcute	8.40E-02	8.40E-02	0.0840
8116	BCKGRND	380135.9	3861420.15	NonCancerAcute	8.39E-02	8.39E-02	0.0839
6025	BCKGRND	376635.9	3858820.15	NonCancerAcute	8.39E-02	8.39E-02	0.0839
4568	BCKGRND	378535.9	3857320.15	NonCancerAcute	8.39E-02	8.39E-02	0.0839
4659	BCKGRND	377635.9	3857420.15	NonCancerAcute	8.39E-02	8.39E-02	0.0839
7458	BCKGRND	377335.9	3860720.15	NonCancerAcute	8.39E-02	8.39E-02	0.0839
4472	BCKGRND	378935.9	3857220.15	NonCancerAcute	8.38E-02	8.38E-02	0.0838
5545	BCKGRND	376235.9	3858320.15	NonCancerAcute	8.38E-02	8.38E-02	0.0838
4941	BCKGRND	375835.9	3857720.15	NonCancerAcute	8.38E-02	8.38E-02	0.0838
5646	BCKGRND	376335.9	3858420.15	NonCancerAcute	8.38E-02	8.38E-02	0.0838
9279	SR8	381014.5	3858612.15	NonCancerAcute	8.37E-02	8.37E-02	0.0837
7617	BCKGRND	377435.9	3860920.15	NonCancerAcute	8.37E-02	8.37E-02	0.0837
4841	BCKGRND	375835.9	3857620.15	NonCancerAcute	8.37E-02	8.37E-02	0.0837
5793	BCKGRND	381035.9	3858520.15	NonCancerAcute	8.37E-02	8.37E-02	0.0837
4453	BCKGRND	377035.9	3857220.15	NonCancerAcute	8.37E-02	8.37E-02	0.0837
6179	BCKGRND	376835.9	3859020.15	NonCancerAcute	8.37E-02	8.37E-02	0.0837
4888	BCKGRND	380535.9	3857620.15	NonCancerAcute	8.37E-02	8.37E-02	0.0837
8095	BCKGRND	378035.9	3861420.15	NonCancerAcute	8.37E-02	8.37E-02	0.0837
4571	BCKGRND	378835.9	3857320.15	NonCancerAcute	8.36E-02	8.36E-02	0.0836
4741	BCKGRND	375835.9	3857520.15	NonCancerAcute	8.36E-02	8.36E-02	0.0836
8308	BCKGRND	379335.9	3861620.15	NonCancerAcute	8.36E-02	8.36E-02	0.0836
7457	BCKGRND	377235.9	3860720.15	NonCancerAcute	8.36E-02	8.36E-02	0.0836
5444	BCKGRND	376135.9	3858220.15	NonCancerAcute	8.36E-02	8.36E-02	0.0836
5294	BCKGRND	381135.9	3858020.15	NonCancerAcute	8.36E-02	8.36E-02	0.0836
4891	BCKGRND	380835.9	3857620.15	NonCancerAcute	8.35E-02	8.35E-02	0.0835
7207	BCKGRND	376635.9	3860420.15	NonCancerAcute	8.35E-02	8.35E-02	0.0835
9284	SR8	381014.5	3858632.15	NonCancerAcute	8.35E-02	8.35E-02	0.0835
4242	BCKGRND	375935.9	3857020.15	NonCancerAcute	8.35E-02	8.35E-02	0.0835
6870	BCKGRND	381235.9	3859920.15	NonCancerAcute	8.35E-02	8.35E-02	0.0835
8323	BCKGRND	380835.9	3861620.15	NonCancerAcute	8.35E-02	8.35E-02	0.0835
4556	BCKGRND	377335.9	3857320.15	NonCancerAcute	8.34E-02	8.34E-02	0.0834
5747	BCKGRND	376435.9	3858520.15	NonCancerAcute	8.34E-02	8.34E-02	0.0834
6330	BCKGRND	376235.9	3859220.15	NonCancerAcute	8.34E-02	8.34E-02	0.0834
7539	BCKGRND	377435.9	3860820.15	NonCancerAcute	8.34E-02	8.34E-02	0.0834
4787	BCKGRND	380435.9	3857520.15	NonCancerAcute	8.34E-02	8.34E-02	0.0834
4889	BCKGRND	380635.9	3857620.15	NonCancerAcute	8.34E-02	8.34E-02	0.0834
6491	BCKGRND	376135.9	3859420.15	NonCancerAcute	8.34E-02	8.34E-02	0.0834
4350	BCKGRND	376735.9	3857120.15	NonCancerAcute	8.34E-02	8.34E-02	0.0834
8435	BCKGRND	382035.9	3861720.15	NonCancerAcute	8.34E-02	8.34E-02	0.0834
7792	BCKGRND	377735.9	3861120.15	NonCancerAcute	8.34E-02	8.34E-02	0.0834
4584	BCKGRND	380135.9	3857320.15	NonCancerAcute	8.34E-02	8.34E-02	0.0834
5848	BCKGRND	376535.9	3858620.15	NonCancerAcute	8.33E-02	8.33E-02	0.0833
6409	BCKGRND	376035.9	3859320.15	NonCancerAcute	8.33E-02	8.33E-02	0.0833
8239	BCKGRND	382435.9	3861520.15	NonCancerAcute	8.33E-02	8.33E-02	0.0833
9289	SR8	381014.5	3858652.15	NonCancerAcute	8.33E-02	8.33E-02	0.0833
6278	BCKGRND	381035.9	3859120.15	NonCancerAcute	8.33E-02	8.33E-02	0.0833
8302	BCKGRND	378735.9	3861620.15	NonCancerAcute	8.33E-02	8.33E-02	0.0833
4686	BCKGRND	380335.9	3857420.15	NonCancerAcute	8.33E-02	8.33E-02	0.0833
8098	BCKGRND	378335.9	3861420.15	NonCancerAcute	8.32E-02	8.32E-02	0.0832
6197	BCKGRND	381035.9	3859020.15	NonCancerAcute	8.32E-02	8.32E-02	0.0832
6941	BCKGRND	381335.9	3860020.15	NonCancerAcute	8.32E-02	8.32E-02	0.0832
4890	BCKGRND	380735.9	3857620.15	NonCancerAcute	8.32E-02	8.32E-02	0.0832
7166	BCKGRND	381735.9	3860320.15	NonCancerAcute	8.32E-02	8.32E-02	0.0832
4763	BCKGRND	378035.9	3857520.15	NonCancerAcute	8.32E-02	8.32E-02	0.0832
4340	BCKGRND	375735.9	3857120.15	NonCancerAcute	8.32E-02	8.32E-02	0.0832
5194	BCKGRND	381135.9	3857920.15	NonCancerAcute	8.32E-02	8.32E-02	0.0832
4666	BCKGRND	378335.9	3857420.15	NonCancerAcute	8.31E-02	8.31E-02	0.0831
6121	BCKGRND	381035.9	3858920.15	NonCancerAcute	8.31E-02	8.31E-02	0.0831
4469	BCKGRND	378635.9	3857220.15	NonCancerAcute	8.31E-02	8.31E-02	0.0831
7013	BCKGRND	381435.9	3860120.15	NonCancerAcute	8.31E-02	8.31E-02	0.0831
9294	SR8	381014.5	3858672.15	NonCancerAcute	8.30E-02	8.30E-02	0.0830
4892	BCKGRND	380935.9	3857620.15	NonCancerAcute	8.30E-02	8.30E-02	0.0830
8434	BCKGRND	381935.9	3861720.15	NonCancerAcute	8.30E-02	8.30E-02	0.0830
7893	BCKGRND	377835.9	3861220.15	NonCancerAcute	8.30E-02	8.30E-02	0.0830
8037	BCKGRND	382235.9	3861320.15	NonCancerAcute	8.30E-02	8.30E-02	0.0830
4349	BCKGRND	376635.9	3857120.15	NonCancerAcute	8.29E-02	8.29E-02	0.0829
4243	BCKGRND	376035.9	3857020.15	NonCancerAcute	8.29E-02	8.29E-02	0.0829
8322	BCKGRND	380735.9	3861620.15	NonCancerAcute	8.29E-02	8.29E-02	0.0829

4440	BCKGRND	375735.9	3857220.15	NonCancerAcute	8.29E-02	8.29E-02	0.0829
5948	BCKGRND	376535.9	3858720.15	NonCancerAcute	8.29E-02	8.29E-02	0.0829
8436	BCKGRND	382135.9	3861720.15	NonCancerAcute	8.29E-02	8.29E-02	0.0829
5142	BCKGRND	375935.9	3857920.15	NonCancerAcute	8.29E-02	8.29E-02	0.0829
5041	BCKGRND	375835.9	3857820.15	NonCancerAcute	8.29E-02	8.29E-02	0.0829
4557	BCKGRND	377435.9	3857320.15	NonCancerAcute	8.29E-02	8.29E-02	0.0829
6101	BCKGRND	376635.9	3858920.15	NonCancerAcute	8.28E-02	8.28E-02	0.0828
4244	BCKGRND	376135.9	3857020.15	NonCancerAcute	8.28E-02	8.28E-02	0.0828
4439	BCKGRND	375635.9	3857220.15	NonCancerAcute	8.28E-02	8.28E-02	0.0828
8306	BCKGRND	379135.9	3861620.15	NonCancerAcute	8.28E-02	8.28E-02	0.0828
6359	BCKGRND	381035.9	3859220.15	NonCancerAcute	8.28E-02	8.28E-02	0.0828
4342	BCKGRND	375935.9	3857120.15	NonCancerAcute	8.28E-02	8.28E-02	0.0828
6045	BCKGRND	381035.9	3858820.15	NonCancerAcute	8.28E-02	8.28E-02	0.0828
4245	BCKGRND	376235.9	3857020.15	NonCancerAcute	8.28E-02	8.28E-02	0.0828
5094	BCKGRND	381135.9	3857820.15	NonCancerAcute	8.28E-02	8.28E-02	0.0828
4351	BCKGRND	376835.9	3857120.15	NonCancerAcute	8.28E-02	8.28E-02	0.0828
4660	BCKGRND	377735.9	3857420.15	NonCancerAcute	8.28E-02	8.28E-02	0.0828
8433	BCKGRND	381835.9	3861720.15	NonCancerAcute	8.28E-02	8.28E-02	0.0828
5242	BCKGRND	375935.9	3858020.15	NonCancerAcute	8.28E-02	8.28E-02	0.0828
4840	BCKGRND	375735.9	3857620.15	NonCancerAcute	8.27E-02	8.27E-02	0.0827
4341	BCKGRND	375835.9	3857120.15	NonCancerAcute	8.27E-02	8.27E-02	0.0827
5394	BCKGRND	381135.9	3858120.15	NonCancerAcute	8.27E-02	8.27E-02	0.0827
7590	BCKGRND	382935.9	3860820.15	NonCancerAcute	8.27E-02	8.27E-02	0.0827
4585	BCKGRND	380235.9	3857320.15	NonCancerAcute	8.27E-02	8.27E-02	0.0827
8339	BCKGRND	382435.9	3861620.15	NonCancerAcute	8.27E-02	8.27E-02	0.0827
4480	BCKGRND	379735.9	3857220.15	NonCancerAcute	8.27E-02	8.27E-02	0.0827
4454	BCKGRND	377135.9	3857220.15	NonCancerAcute	8.26E-02	8.26E-02	0.0826
8012	BCKGRND	379735.9	3861320.15	NonCancerAcute	8.26E-02	8.26E-02	0.0826
6661	BCKGRND	381035.9	3859620.15	NonCancerAcute	8.26E-02	8.26E-02	0.0826
4567	BCKGRND	378435.9	3857320.15	NonCancerAcute	8.26E-02	8.26E-02	0.0826
8115	BCKGRND	380035.9	3861420.15	NonCancerAcute	8.26E-02	8.26E-02	0.0826
9350	SR9	381037.6	3858611.32	NonCancerAcute	8.26E-02	8.26E-02	0.0826
5343	BCKGRND	376035.9	3858120.15	NonCancerAcute	8.26E-02	8.26E-02	0.0826
5893	BCKGRND	381035.9	3858620.15	NonCancerAcute	8.26E-02	8.26E-02	0.0826
4481	BCKGRND	379835.9	3857220.15	NonCancerAcute	8.26E-02	8.26E-02	0.0826
8200	BCKGRND	378535.9	3861520.15	NonCancerAcute	8.25E-02	8.25E-02	0.0825
8301	BCKGRND	378635.9	3861620.15	NonCancerAcute	8.25E-02	8.25E-02	0.0825
6490	BCKGRND	376035.9	3859420.15	NonCancerAcute	8.25E-02	8.25E-02	0.0825
8432	BCKGRND	381735.9	3861720.15	NonCancerAcute	8.25E-02	8.25E-02	0.0825
6440	BCKGRND	381035.9	3859320.15	NonCancerAcute	8.25E-02	8.25E-02	0.0825
8437	BCKGRND	382235.9	3861720.15	NonCancerAcute	8.25E-02	8.25E-02	0.0825
4246	BCKGRND	376335.9	3857020.15	NonCancerAcute	8.24E-02	8.24E-02	0.0824
8011	BCKGRND	379635.9	3861320.15	NonCancerAcute	8.24E-02	8.24E-02	0.0824
6844	BCKGRND	376835.9	3859920.15	NonCancerAcute	8.24E-02	8.24E-02	0.0824
4476	BCKGRND	379335.9	3857220.15	NonCancerAcute	8.24E-02	8.24E-02	0.0824
4473	BCKGRND	379035.9	3857220.15	NonCancerAcute	8.24E-02	8.24E-02	0.0824
9355	SR9	381037.6	3858631.32	NonCancerAcute	8.24E-02	8.24E-02	0.0824
7084	BCKGRND	381535.9	3860220.15	NonCancerAcute	8.23E-02	8.23E-02	0.0823
5645	BCKGRND	376235.9	3858420.15	NonCancerAcute	8.23E-02	8.23E-02	0.0823
6024	BCKGRND	376535.9	3858820.15	NonCancerAcute	8.23E-02	8.23E-02	0.0823
4247	BCKGRND	376435.9	3857020.15	NonCancerAcute	8.23E-02	8.23E-02	0.0823
4482	BCKGRND	379935.9	3857220.15	NonCancerAcute	8.22E-02	8.22E-02	0.0822
8218	BCKGRND	380335.9	3861520.15	NonCancerAcute	8.22E-02	8.22E-02	0.0822
4477	BCKGRND	379435.9	3857220.15	NonCancerAcute	8.22E-02	8.22E-02	0.0822
4478	BCKGRND	379535.9	3857220.15	NonCancerAcute	8.22E-02	8.22E-02	0.0822
4940	BCKGRND	375735.9	3857720.15	NonCancerAcute	8.22E-02	8.22E-02	0.0822
4470	BCKGRND	378735.9	3857220.15	NonCancerAcute	8.22E-02	8.22E-02	0.0822
4740	BCKGRND	375735.9	3857520.15	NonCancerAcute	8.22E-02	8.22E-02	0.0822
8321	BCKGRND	380635.9	3861620.15	NonCancerAcute	8.22E-02	8.22E-02	0.0822
6178	BCKGRND	376735.9	3859020.15	NonCancerAcute	8.22E-02	8.22E-02	0.0822
6592	BCKGRND	381035.9	3859520.15	NonCancerAcute	8.22E-02	8.22E-02	0.0822
9360	SR9	381037.6	3858651.32	NonCancerAcute	8.21E-02	8.21E-02	0.0821
4539	BCKGRND	375635.9	3857320.15	NonCancerAcute	8.21E-02	8.21E-02	0.0821
5494	BCKGRND	381135.9	3858220.15	NonCancerAcute	8.21E-02	8.21E-02	0.0821
5443	BCKGRND	376035.9	3858220.15	NonCancerAcute	8.21E-02	8.21E-02	0.0821
4661	BCKGRND	377835.9	3857420.15	NonCancerAcute	8.21E-02	8.21E-02	0.0821
8114	BCKGRND	379935.9	3861420.15	NonCancerAcute	8.21E-02	8.21E-02	0.0821
4640	BCKGRND	375735.9	3857420.15	NonCancerAcute	8.21E-02	8.21E-02	0.0821
6522	BCKGRND	381035.9	3859420.15	NonCancerAcute	8.20E-02	8.20E-02	0.0820
4479	BCKGRND	379635.9	3857220.15	NonCancerAcute	8.20E-02	8.20E-02	0.0820
5746	BCKGRND	376335.9	3858520.15	NonCancerAcute	8.20E-02	8.20E-02	0.0820
4339	BCKGRND	375635.9	3857120.15	NonCancerAcute	8.20E-02	8.20E-02	0.0820
8427	BCKGRND	381235.9	3861720.15	NonCancerAcute	8.19E-02	8.19E-02	0.0819
9365	SR9	381037.6	3858671.32	NonCancerAcute	8.19E-02	8.19E-02	0.0819
6408	BCKGRND	375935.9	3859320.15	NonCancerAcute	8.19E-02	8.19E-02	0.0819
8438	BCKGRND	382335.9	3861720.15	NonCancerAcute	8.19E-02	8.19E-02	0.0819
4352	BCKGRND	376935.9	3857120.15	NonCancerAcute	8.19E-02	8.19E-02	0.0819
4687	BCKGRND	380435.9	3857420.15	NonCancerAcute	8.19E-02	8.19E-02	0.0819
4665	BCKGRND	378235.9	3857420.15	NonCancerAcute	8.19E-02	8.19E-02	0.0819
4558	BCKGRND	377535.9	3857320.15	NonCancerAcute	8.19E-02	8.19E-02	0.0819
4764	BCKGRND	378135.9	3857520.15	NonCancerAcute	8.19E-02	8.19E-02	0.0819
4475	BCKGRND	379235.9	3857220.15	NonCancerAcute	8.18E-02	8.18E-02	0.0818
9346	SR9	381057.6	3858591.32	NonCancerAcute	8.18E-02	8.18E-02	0.0818

4483	BCKGRND	380035.9	3857220.15	NonCancerAcute	8.18E-02	8.18E-02	0.0818
4893	BCKGRND	381035.9	3857620.15	NonCancerAcute	8.18E-02	8.18E-02	0.0818
7168	BCKGRND	381935.9	3860320.15	NonCancerAcute	8.18E-02	8.18E-02	0.0818
5544	BCKGRND	376135.9	3858320.15	NonCancerAcute	8.17E-02	8.17E-02	0.0817
8139	BCKGRND	382435.9	3861420.15	NonCancerAcute	8.17E-02	8.17E-02	0.0817
4241	BCKGRND	375835.9	3857020.15	NonCancerAcute	8.17E-02	8.17E-02	0.0817
6252	BCKGRND	376535.9	3859120.15	NonCancerAcute	8.17E-02	8.17E-02	0.0817
4994	BCKGRND	381135.9	3857720.15	NonCancerAcute	8.17E-02	8.17E-02	0.0817
8431	BCKGRND	381635.9	3861720.15	NonCancerAcute	8.17E-02	8.17E-02	0.0817
4249	BCKGRND	376635.9	3857020.15	NonCancerAcute	8.17E-02	8.17E-02	0.0817
4788	BCKGRND	380535.9	3857520.15	NonCancerAcute	8.17E-02	8.17E-02	0.0817
5141	BCKGRND	375835.9	3857920.15	NonCancerAcute	8.17E-02	8.17E-02	0.0817
4455	BCKGRND	377235.9	3857220.15	NonCancerAcute	8.17E-02	8.17E-02	0.0817
9351	SR9	381057.6	3858611.32	NonCancerAcute	8.16E-02	8.16E-02	0.0816
4839	BCKGRND	375635.9	3857620.15	NonCancerAcute	8.16E-02	8.16E-02	0.0816
5342	BCKGRND	375935.9	3858120.15	NonCancerAcute	8.16E-02	8.16E-02	0.0816
8209	BCKGRND	379435.9	3861520.15	NonCancerAcute	8.15E-02	8.15E-02	0.0815
5847	BCKGRND	376435.9	3858620.15	NonCancerAcute	8.15E-02	8.15E-02	0.0815
5969	BCKGRND	381035.9	3858720.15	NonCancerAcute	8.15E-02	8.15E-02	0.0815
7206	BCKGRND	376535.9	3860420.15	NonCancerAcute	8.15E-02	8.15E-02	0.0815
8430	BCKGRND	381535.9	3861720.15	NonCancerAcute	8.14E-02	8.14E-02	0.0814
4438	BCKGRND	375535.9	3857220.15	NonCancerAcute	8.14E-02	8.14E-02	0.0814
8426	BCKGRND	381135.9	3861720.15	NonCancerAcute	8.14E-02	8.14E-02	0.0814
6489	BCKGRND	375935.9	3859420.15	NonCancerAcute	8.14E-02	8.14E-02	0.0814
9356	SR9	381057.6	3858631.32	NonCancerAcute	8.14E-02	8.14E-02	0.0814
6329	BCKGRND	376135.9	3859220.15	NonCancerAcute	8.14E-02	8.14E-02	0.0814
6100	BCKGRND	376535.9	3858920.15	NonCancerAcute	8.14E-02	8.14E-02	0.0814
4474	BCKGRND	379135.9	3857220.15	NonCancerAcute	8.14E-02	8.14E-02	0.0814
8439	BCKGRND	382435.9	3861720.15	NonCancerAcute	8.14E-02	8.14E-02	0.0814
5947	BCKGRND	376435.9	3858720.15	NonCancerAcute	8.13E-02	8.13E-02	0.0813
6731	BCKGRND	381135.9	3859720.15	NonCancerAcute	8.13E-02	8.13E-02	0.0813
5594	BCKGRND	381135.9	3858320.15	NonCancerAcute	8.13E-02	8.13E-02	0.0813
4739	BCKGRND	375635.9	3857520.15	NonCancerAcute	8.13E-02	8.13E-02	0.0813
4372	BCKGRND	378935.9	3857120.15	NonCancerAcute	8.13E-02	8.13E-02	0.0813
4468	BCKGRND	378535.9	3857220.15	NonCancerAcute	8.13E-02	8.13E-02	0.0813
4142	BCKGRND	375935.9	3856920.15	NonCancerAcute	8.12E-02	8.12E-02	0.0812
8425	BCKGRND	381035.9	3861720.15	NonCancerAcute	8.12E-02	8.12E-02	0.0812
4484	BCKGRND	380135.9	3857220.15	NonCancerAcute	8.12E-02	8.12E-02	0.0812
7538	BCKGRND	377335.9	3860820.15	NonCancerAcute	8.12E-02	8.12E-02	0.0812
9361	SR9	381057.6	3858651.32	NonCancerAcute	8.12E-02	8.12E-02	0.0812
4248	BCKGRND	376535.9	3857020.15	NonCancerAcute	8.12E-02	8.12E-02	0.0812
4471	BCKGRND	378835.9	3857220.15	NonCancerAcute	8.11E-02	8.11E-02	0.0811
5241	BCKGRND	375835.9	3858020.15	NonCancerAcute	8.11E-02	8.11E-02	0.0811
4639	BCKGRND	375635.9	3857420.15	NonCancerAcute	8.11E-02	8.11E-02	0.0811
4353	BCKGRND	377035.9	3857120.15	NonCancerAcute	8.11E-02	8.11E-02	0.0811
8110	BCKGRND	379535.9	3861420.15	NonCancerAcute	8.11E-02	8.11E-02	0.0811
4456	BCKGRND	377335.9	3857220.15	NonCancerAcute	8.11E-02	8.11E-02	0.0811
8429	BCKGRND	381435.9	3861720.15	NonCancerAcute	8.11E-02	8.11E-02	0.0811
7167	BCKGRND	381835.9	3860320.15	NonCancerAcute	8.11E-02	8.11E-02	0.0811
4566	BCKGRND	378335.9	3857320.15	NonCancerAcute	8.10E-02	8.10E-02	0.0810
9366	SR9	381057.6	3858671.32	NonCancerAcute	8.10E-02	8.10E-02	0.0810
4662	BCKGRND	377935.9	3857420.15	NonCancerAcute	8.10E-02	8.10E-02	0.0810
4143	BCKGRND	376035.9	3856920.15	NonCancerAcute	8.09E-02	8.09E-02	0.0809
9347	SR9	381077.6	3858591.32	NonCancerAcute	8.09E-02	8.09E-02	0.0809
7253	BCKGRND	382035.9	3860420.15	NonCancerAcute	8.09E-02	8.09E-02	0.0809
4586	BCKGRND	380335.9	3857320.15	NonCancerAcute	8.09E-02	8.09E-02	0.0809
6023	BCKGRND	376435.9	3858820.15	NonCancerAcute	8.09E-02	8.09E-02	0.0809
6177	BCKGRND	376635.9	3859020.15	NonCancerAcute	8.09E-02	8.09E-02	0.0809
7791	BCKGRND	377635.9	3861120.15	NonCancerAcute	8.09E-02	8.09E-02	0.0809
4250	BCKGRND	376735.9	3857020.15	NonCancerAcute	8.09E-02	8.09E-02	0.0809
9654	SR15	376237.8	3858516.88	NonCancerAcute	8.09E-02	8.09E-02	0.0809
8340	BCKGRND	382535.9	3861620.15	NonCancerAcute	8.08E-02	8.08E-02	0.0808
8428	BCKGRND	381335.9	3861720.15	NonCancerAcute	8.08E-02	8.08E-02	0.0808
4939	BCKGRND	375635.9	3857720.15	NonCancerAcute	8.08E-02	8.08E-02	0.0808
8217	BCKGRND	380235.9	3861520.15	NonCancerAcute	8.08E-02	8.08E-02	0.0808
5745	BCKGRND	376235.9	3858520.15	NonCancerAcute	8.08E-02	8.08E-02	0.0808
5140	BCKGRND	375735.9	3857920.15	NonCancerAcute	8.08E-02	8.08E-02	0.0808
5644	BCKGRND	376135.9	3858420.15	NonCancerAcute	8.08E-02	8.08E-02	0.0808
8096	BCKGRND	378135.9	3861420.15	NonCancerAcute	8.08E-02	8.08E-02	0.0808
8424	BCKGRND	380935.9	3861720.15	NonCancerAcute	8.08E-02	8.08E-02	0.0808
4369	BCKGRND	378635.9	3857120.15	NonCancerAcute	8.08E-02	8.08E-02	0.0808
4559	BCKGRND	377635.9	3857320.15	NonCancerAcute	8.08E-02	8.08E-02	0.0808
5040	BCKGRND	375735.9	3857820.15	NonCancerAcute	8.07E-02	8.07E-02	0.0807
4239	BCKGRND	375635.9	3857020.15	NonCancerAcute	8.07E-02	8.07E-02	0.0807
9352	SR9	381077.6	3858611.32	NonCancerAcute	8.07E-02	8.07E-02	0.0807
4791	BCKGRND	380835.9	3857520.15	NonCancerAcute	8.07E-02	8.07E-02	0.0807
9648	SR15	376217.8	3858496.88	NonCancerAcute	8.07E-02	8.07E-02	0.0807
4238	BCKGRND	375535.9	3857020.15	NonCancerAcute	8.06E-02	8.06E-02	0.0806
4789	BCKGRND	380635.9	3857520.15	NonCancerAcute	8.06E-02	8.06E-02	0.0806
6488	BCKGRND	375835.9	3859420.15	NonCancerAcute	8.06E-02	8.06E-02	0.0806
9653	SR15	376217.8	3858516.88	NonCancerAcute	8.06E-02	8.06E-02	0.0806
4790	BCKGRND	380735.9	3857520.15	NonCancerAcute	8.06E-02	8.06E-02	0.0806
9659	SR15	376237.8	3858536.88	NonCancerAcute	8.05E-02	8.05E-02	0.0805

4141	BCKGRND	375835.9	3856920.15	NonCancerAcute	8.05E-02	8.05E-02	0.0805
4145	BCKGRND	376235.9	3856920.15	NonCancerAcute	8.05E-02	8.05E-02	0.0805
5442	BCKGRND	375935.9	3858220.15	NonCancerAcute	8.05E-02	8.05E-02	0.0805
4792	BCKGRND	380935.9	3857520.15	NonCancerAcute	8.05E-02	8.05E-02	0.0805
9357	SR9	381077.6	3858631.32	NonCancerAcute	8.05E-02	8.05E-02	0.0805
4338	BCKGRND	375535.9	3857120.15	NonCancerAcute	8.05E-02	8.05E-02	0.0805
4485	BCKGRND	380235.9	3857220.15	NonCancerAcute	8.05E-02	8.05E-02	0.0805
4144	BCKGRND	376135.9	3856920.15	NonCancerAcute	8.05E-02	8.05E-02	0.0805
9647	SR15	376197.8	3858496.88	NonCancerAcute	8.04E-02	8.04E-02	0.0804
4467	BCKGRND	378435.9	3857220.15	NonCancerAcute	8.04E-02	8.04E-02	0.0804
6407	BCKGRND	375835.9	3859320.15	NonCancerAcute	8.03E-02	8.03E-02	0.0803
9362	SR9	381077.6	3858651.32	NonCancerAcute	8.03E-02	8.03E-02	0.0803
9658	SR15	376217.8	3858536.88	NonCancerAcute	8.03E-02	8.03E-02	0.0803
8536	BCKGRND	382135.9	3861820.15	NonCancerAcute	8.03E-02	8.03E-02	0.0803
6800	BCKGRND	381235.9	3859820.15	NonCancerAcute	8.03E-02	8.03E-02	0.0803
4251	BCKGRND	376835.9	3857020.15	NonCancerAcute	8.03E-02	8.03E-02	0.0803
8305	BCKGRND	379035.9	3861620.15	NonCancerAcute	8.03E-02	8.03E-02	0.0803
9652	SR15	376197.8	3858516.88	NonCancerAcute	8.03E-02	8.03E-02	0.0803
4337	BCKGRND	375435.9	3857120.15	NonCancerAcute	8.03E-02	8.03E-02	0.0803
4240	BCKGRND	375735.9	3857020.15	NonCancerAcute	8.02E-02	8.02E-02	0.0802
4738	BCKGRND	375535.9	3857520.15	NonCancerAcute	8.02E-02	8.02E-02	0.0802
4354	BCKGRND	377135.9	3857120.15	NonCancerAcute	8.02E-02	8.02E-02	0.0802
4146	BCKGRND	376335.9	3856920.15	NonCancerAcute	8.02E-02	8.02E-02	0.0802
5946	BCKGRND	376335.9	3858720.15	NonCancerAcute	8.02E-02	8.02E-02	0.0802
4380	BCKGRND	379735.9	3857120.15	NonCancerAcute	8.02E-02	8.02E-02	0.0802
4148	BCKGRND	376535.9	3856920.15	NonCancerAcute	8.02E-02	8.02E-02	0.0802
5341	BCKGRND	375835.9	3858120.15	NonCancerAcute	8.02E-02	8.02E-02	0.0802
8537	BCKGRND	382235.9	3861820.15	NonCancerAcute	8.01E-02	8.01E-02	0.0801
9664	SR15	376237.8	3858556.88	NonCancerAcute	8.01E-02	8.01E-02	0.0801
9646	SR15	376177.8	3858496.88	NonCancerAcute	8.01E-02	8.01E-02	0.0801
5543	BCKGRND	376035.9	3858320.15	NonCancerAcute	8.01E-02	8.01E-02	0.0801
7170	BCKGRND	382135.9	3860320.15	NonCancerAcute	8.01E-02	8.01E-02	0.0801
9367	SR9	381077.6	3858671.32	NonCancerAcute	8.01E-02	8.01E-02	0.0801
4560	BCKGRND	377735.9	3857320.15	NonCancerAcute	8.00E-02	8.00E-02	0.0800
6099	BCKGRND	376435.9	3858920.15	NonCancerAcute	8.00E-02	8.00E-02	0.0800
8535	BCKGRND	382035.9	3861820.15	NonCancerAcute	8.00E-02	8.00E-02	0.0800
4894	BCKGRND	381135.9	3857620.15	NonCancerAcute	8.00E-02	8.00E-02	0.0800
7537	BCKGRND	377235.9	3860820.15	NonCancerAcute	8.00E-02	8.00E-02	0.0800
8440	BCKGRND	382535.9	3861720.15	NonCancerAcute	8.00E-02	8.00E-02	0.0800
5694	BCKGRND	381135.9	3858420.15	NonCancerAcute	8.00E-02	8.00E-02	0.0800
8216	BCKGRND	380135.9	3861520.15	NonCancerAcute	8.00E-02	8.00E-02	0.0800
9348	SR9	381097.6	3858591.32	NonCancerAcute	8.00E-02	8.00E-02	0.0800
4376	BCKGRND	379335.9	3857120.15	NonCancerAcute	8.00E-02	8.00E-02	0.0800
9651	SR15	376177.8	3858516.88	NonCancerAcute	8.00E-02	8.00E-02	0.0800
9657	SR15	376197.8	3858536.88	NonCancerAcute	8.00E-02	8.00E-02	0.0800
7085	BCKGRND	381635.9	3860220.15	NonCancerAcute	7.99E-02	7.99E-02	0.0799
4457	BCKGRND	377435.9	3857220.15	NonCancerAcute	7.99E-02	7.99E-02	0.0799
4373	BCKGRND	379035.9	3857120.15	NonCancerAcute	7.99E-02	7.99E-02	0.0799
4838	BCKGRND	375535.9	3857620.15	NonCancerAcute	7.99E-02	7.99E-02	0.0799
4793	BCKGRND	381035.9	3857520.15	NonCancerAcute	7.99E-02	7.99E-02	0.0799
9645	SR15	376157.8	3858496.88	NonCancerAcute	7.99E-02	7.99E-02	0.0799
4383	BCKGRND	380035.9	3857120.15	NonCancerAcute	7.99E-02	7.99E-02	0.0799
4587	BCKGRND	380435.9	3857320.15	NonCancerAcute	7.99E-02	7.99E-02	0.0799
6942	BCKGRND	381435.9	3860020.15	NonCancerAcute	7.99E-02	7.99E-02	0.0799
4381	BCKGRND	379835.9	3857120.15	NonCancerAcute	7.98E-02	7.98E-02	0.0798
4538	BCKGRND	375535.9	3857320.15	NonCancerAcute	7.98E-02	7.98E-02	0.0798
9353	SR9	381097.6	3858611.32	NonCancerAcute	7.98E-02	7.98E-02	0.0798
5846	BCKGRND	376335.9	3858620.15	NonCancerAcute	7.98E-02	7.98E-02	0.0798
9663	SR15	376217.8	3858556.88	NonCancerAcute	7.98E-02	7.98E-02	0.0798
8534	BCKGRND	381935.9	3861820.15	NonCancerAcute	7.98E-02	7.98E-02	0.0798
4382	BCKGRND	379935.9	3857120.15	NonCancerAcute	7.98E-02	7.98E-02	0.0798
4140	BCKGRND	375735.9	3856920.15	NonCancerAcute	7.98E-02	7.98E-02	0.0798
4688	BCKGRND	380535.9	3857420.15	NonCancerAcute	7.97E-02	7.97E-02	0.0797
6279	BCKGRND	381135.9	3859120.15	NonCancerAcute	7.97E-02	7.97E-02	0.0797
4638	BCKGRND	375535.9	3857420.15	NonCancerAcute	7.97E-02	7.97E-02	0.0797
4377	BCKGRND	379435.9	3857120.15	NonCancerAcute	7.97E-02	7.97E-02	0.0797
9650	SR15	376157.8	3858516.88	NonCancerAcute	7.97E-02	7.97E-02	0.0797
4378	BCKGRND	379535.9	3857120.15	NonCancerAcute	7.97E-02	7.97E-02	0.0797
8538	BCKGRND	382335.9	3861820.15	NonCancerAcute	7.97E-02	7.97E-02	0.0797
9656	SR15	376177.8	3858536.88	NonCancerAcute	7.97E-02	7.97E-02	0.0797
5195	BCKGRND	381235.9	3857920.15	NonCancerAcute	7.97E-02	7.97E-02	0.0797
6176	BCKGRND	376535.9	3859020.15	NonCancerAcute	7.97E-02	7.97E-02	0.0797
6871	BCKGRND	381335.9	3859920.15	NonCancerAcute	7.97E-02	7.97E-02	0.0797
8320	BCKGRND	380535.9	3861620.15	NonCancerAcute	7.96E-02	7.96E-02	0.0796
4565	BCKGRND	378235.9	3857320.15	NonCancerAcute	7.96E-02	7.96E-02	0.0796
9358	SR9	381097.6	3858631.32	NonCancerAcute	7.96E-02	7.96E-02	0.0796
4355	BCKGRND	377235.9	3857120.15	NonCancerAcute	7.96E-02	7.96E-02	0.0796
7091	BCKGRND	382235.9	3860220.15	NonCancerAcute	7.96E-02	7.96E-02	0.0796
7790	BCKGRND	377535.9	3861120.15	NonCancerAcute	7.96E-02	7.96E-02	0.0796
7292	BCKGRND	376735.9	3860520.15	NonCancerAcute	7.96E-02	7.96E-02	0.0796
4379	BCKGRND	379635.9	3857120.15	NonCancerAcute	7.95E-02	7.95E-02	0.0795
4663	BCKGRND	378035.9	3857420.15	NonCancerAcute	7.95E-02	7.95E-02	0.0795
6198	BCKGRND	381135.9	3859020.15	NonCancerAcute	7.95E-02	7.95E-02	0.0795

9662	SR15	376197.8	3858556.88	NonCancerAcute	7.95E-02	7.95E-02	0.0795
9669	SR15	376237.8	3858576.88	NonCancerAcute	7.95E-02	7.95E-02	0.0795
6022	BCKGRND	376335.9	3858820.15	NonCancerAcute	7.95E-02	7.95E-02	0.0795
4370	BCKGRND	378735.9	3857120.15	NonCancerAcute	7.95E-02	7.95E-02	0.0795
6487	BCKGRND	375735.9	3859420.15	NonCancerAcute	7.95E-02	7.95E-02	0.0795
5240	BCKGRND	375735.9	3858020.15	NonCancerAcute	7.95E-02	7.95E-02	0.0795
7205	BCKGRND	376435.9	3860420.15	NonCancerAcute	7.95E-02	7.95E-02	0.0795
4147	BCKGRND	376435.9	3856920.15	NonCancerAcute	7.94E-02	7.94E-02	0.0794
4149	BCKGRND	376635.9	3856920.15	NonCancerAcute	7.94E-02	7.94E-02	0.0794
7090	BCKGRND	382135.9	3860220.15	NonCancerAcute	7.94E-02	7.94E-02	0.0794
8533	BCKGRND	381835.9	3861820.15	NonCancerAcute	7.94E-02	7.94E-02	0.0794
5744	BCKGRND	376135.9	3858520.15	NonCancerAcute	7.94E-02	7.94E-02	0.0794
9363	SR9	381097.6	3858651.32	NonCancerAcute	7.94E-02	7.94E-02	0.0794
8240	BCKGRND	382535.9	3861520.15	NonCancerAcute	7.94E-02	7.94E-02	0.0794
4252	BCKGRND	376935.9	3857020.15	NonCancerAcute	7.94E-02	7.94E-02	0.0794
9655	SR15	376157.8	3858536.88	NonCancerAcute	7.94E-02	7.94E-02	0.0794
5095	BCKGRND	381235.9	3857820.15	NonCancerAcute	7.94E-02	7.94E-02	0.0794
6122	BCKGRND	381135.9	3858920.15	NonCancerAcute	7.94E-02	7.94E-02	0.0794
4664	BCKGRND	378135.9	3857420.15	NonCancerAcute	7.93E-02	7.93E-02	0.0793
5139	BCKGRND	375635.9	3857920.15	NonCancerAcute	7.93E-02	7.93E-02	0.0793
6328	BCKGRND	376035.9	3859220.15	NonCancerAcute	7.93E-02	7.93E-02	0.0793
6662	BCKGRND	381135.9	3859620.15	NonCancerAcute	7.93E-02	7.93E-02	0.0793
7014	BCKGRND	381535.9	3860120.15	NonCancerAcute	7.93E-02	7.93E-02	0.0793
5643	BCKGRND	376035.9	3858420.15	NonCancerAcute	7.93E-02	7.93E-02	0.0793
6360	BCKGRND	381135.9	3859220.15	NonCancerAcute	7.93E-02	7.93E-02	0.0793
4375	BCKGRND	379235.9	3857120.15	NonCancerAcute	7.92E-02	7.92E-02	0.0792
4486	BCKGRND	380335.9	3857220.15	NonCancerAcute	7.92E-02	7.92E-02	0.0792
9668	SR15	376217.8	3858576.88	NonCancerAcute	7.92E-02	7.92E-02	0.0792
9661	SR15	376177.8	3858556.88	NonCancerAcute	7.92E-02	7.92E-02	0.0792
4384	BCKGRND	380135.9	3857120.15	NonCancerAcute	7.92E-02	7.92E-02	0.0792
9368	SR9	381097.6	3858671.32	NonCancerAcute	7.92E-02	7.92E-02	0.0792
4039	BCKGRND	375635.9	3856820.15	NonCancerAcute	7.92E-02	7.92E-02	0.0792
8113	BCKGRND	379835.9	3861420.15	NonCancerAcute	7.92E-02	7.92E-02	0.0792
9349	SR9	381117.6	3858591.32	NonCancerAcute	7.91E-02	7.91E-02	0.0791
4040	BCKGRND	375735.9	3856820.15	NonCancerAcute	7.91E-02	7.91E-02	0.0791
6441	BCKGRND	381135.9	3859320.15	NonCancerAcute	7.91E-02	7.91E-02	0.0791
8539	BCKGRND	382435.9	3861820.15	NonCancerAcute	7.91E-02	7.91E-02	0.0791
4737	BCKGRND	375435.9	3857520.15	NonCancerAcute	7.90E-02	7.90E-02	0.0790
5794	BCKGRND	381135.9	3858520.15	NonCancerAcute	7.90E-02	7.90E-02	0.0790
5295	BCKGRND	381235.9	3858020.15	NonCancerAcute	7.90E-02	7.90E-02	0.0790
4368	BCKGRND	378535.9	3857120.15	NonCancerAcute	7.90E-02	7.90E-02	0.0790
6593	BCKGRND	381135.9	3859520.15	NonCancerAcute	7.90E-02	7.90E-02	0.0790
4561	BCKGRND	377835.9	3857320.15	NonCancerAcute	7.90E-02	7.90E-02	0.0790
6046	BCKGRND	381135.9	3858820.15	NonCancerAcute	7.90E-02	7.90E-02	0.0790
4458	BCKGRND	377535.9	3857220.15	NonCancerAcute	7.90E-02	7.90E-02	0.0790
4466	BCKGRND	378335.9	3857220.15	NonCancerAcute	7.90E-02	7.90E-02	0.0790
4272	BCKGRND	378935.9	3857020.15	NonCancerAcute	7.90E-02	7.90E-02	0.0790
9667	SR15	376197.8	3858576.88	NonCancerAcute	7.90E-02	7.90E-02	0.0790
9354	SR9	381117.6	3858611.32	NonCancerAcute	7.89E-02	7.89E-02	0.0789
8532	BCKGRND	381735.9	3861820.15	NonCancerAcute	7.89E-02	7.89E-02	0.0789
4437	BCKGRND	375435.9	3857220.15	NonCancerAcute	7.89E-02	7.89E-02	0.0789
5039	BCKGRND	375635.9	3857820.15	NonCancerAcute	7.89E-02	7.89E-02	0.0789
8319	BCKGRND	380435.9	3861620.15	NonCancerAcute	7.89E-02	7.89E-02	0.0789
4374	BCKGRND	379135.9	3857120.15	NonCancerAcute	7.89E-02	7.89E-02	0.0789
5542	BCKGRND	375935.9	3858320.15	NonCancerAcute	7.89E-02	7.89E-02	0.0789
9660	SR15	376157.8	3858556.88	NonCancerAcute	7.89E-02	7.89E-02	0.0789
4995	BCKGRND	381235.9	3857720.15	NonCancerAcute	7.89E-02	7.89E-02	0.0789
4042	BCKGRND	375935.9	3856820.15	NonCancerAcute	7.89E-02	7.89E-02	0.0789
5845	BCKGRND	376235.9	3858620.15	NonCancerAcute	7.89E-02	7.89E-02	0.0789
4637	BCKGRND	375435.9	3857420.15	NonCancerAcute	7.89E-02	7.89E-02	0.0789
4041	BCKGRND	375835.9	3856820.15	NonCancerAcute	7.88E-02	7.88E-02	0.0788
6523	BCKGRND	381135.9	3859420.15	NonCancerAcute	7.88E-02	7.88E-02	0.0788
4371	BCKGRND	378835.9	3857120.15	NonCancerAcute	7.88E-02	7.88E-02	0.0788
7738	BCKGRND	382135.9	3861020.15	NonCancerAcute	7.88E-02	7.88E-02	0.0788
4938	BCKGRND	375535.9	3857720.15	NonCancerAcute	7.88E-02	7.88E-02	0.0788
4237	BCKGRND	375435.9	3857020.15	NonCancerAcute	7.88E-02	7.88E-02	0.0788
6098	BCKGRND	376335.9	3858920.15	NonCancerAcute	7.88E-02	7.88E-02	0.0788
5340	BCKGRND	375735.9	3858120.15	NonCancerAcute	7.88E-02	7.88E-02	0.0788
5945	BCKGRND	376235.9	3858720.15	NonCancerAcute	7.87E-02	7.87E-02	0.0787
8423	BCKGRND	380835.9	3861720.15	NonCancerAcute	7.87E-02	7.87E-02	0.0787
9359	SR9	381117.6	3858631.32	NonCancerAcute	7.87E-02	7.87E-02	0.0787
4150	BCKGRND	376735.9	3856920.15	NonCancerAcute	7.87E-02	7.87E-02	0.0787
5441	BCKGRND	375835.9	3858220.15	NonCancerAcute	7.87E-02	7.87E-02	0.0787
6251	BCKGRND	376435.9	3859120.15	NonCancerAcute	7.87E-02	7.87E-02	0.0787
6406	BCKGRND	375735.9	3859320.15	NonCancerAcute	7.87E-02	7.87E-02	0.0787
8531	BCKGRND	381635.9	3861820.15	NonCancerAcute	7.87E-02	7.87E-02	0.0787
4253	BCKGRND	377035.9	3857020.15	NonCancerAcute	7.86E-02	7.86E-02	0.0786
5395	BCKGRND	381235.9	3858120.15	NonCancerAcute	7.86E-02	7.86E-02	0.0786
9666	SR15	376177.8	3858576.88	NonCancerAcute	7.86E-02	7.86E-02	0.0786
4794	BCKGRND	381135.9	3857520.15	NonCancerAcute	7.86E-02	7.86E-02	0.0786
8540	BCKGRND	382535.9	3861820.15	NonCancerAcute	7.86E-02	7.86E-02	0.0786
4537	BCKGRND	375435.9	3857320.15	NonCancerAcute	7.86E-02	7.86E-02	0.0786
4044	BCKGRND	376135.9	3856820.15	NonCancerAcute	7.86E-02	7.86E-02	0.0786

4137	BCKGRND	375435.9	3856920.15	NonCancerAcute	7.86E-02	7.86E-02	0.0786
4138	BCKGRND	375535.9	3856920.15	NonCancerAcute	7.86E-02	7.86E-02	0.0786
4356	BCKGRND	377335.9	3857120.15	NonCancerAcute	7.86E-02	7.86E-02	0.0786
4269	BCKGRND	378635.9	3857020.15	NonCancerAcute	7.85E-02	7.85E-02	0.0785
9364	SR9	381117.6	3858651.32	NonCancerAcute	7.85E-02	7.85E-02	0.0785
4689	BCKGRND	380635.9	3857420.15	NonCancerAcute	7.85E-02	7.85E-02	0.0785
4336	BCKGRND	375335.9	3857120.15	NonCancerAcute	7.85E-02	7.85E-02	0.0785
8441	BCKGRND	382635.9	3861720.15	NonCancerAcute	7.85E-02	7.85E-02	0.0785
4047	BCKGRND	376435.9	3856820.15	NonCancerAcute	7.85E-02	7.85E-02	0.0785
4837	BCKGRND	375435.9	3857620.15	NonCancerAcute	7.85E-02	7.85E-02	0.0785
6175	BCKGRND	376435.9	3859020.15	NonCancerAcute	7.85E-02	7.85E-02	0.0785
5038	BCKGRND	375535.9	3857820.15	NonCancerAcute	7.85E-02	7.85E-02	0.0785
4139	BCKGRND	375635.9	3856920.15	NonCancerAcute	7.84E-02	7.84E-02	0.0784
4385	BCKGRND	380235.9	3857120.15	NonCancerAcute	7.84E-02	7.84E-02	0.0784
4459	BCKGRND	377635.9	3857220.15	NonCancerAcute	7.84E-02	7.84E-02	0.0784
9369	SR9	381117.6	3858671.32	NonCancerAcute	7.84E-02	7.84E-02	0.0784
9665	SR15	376157.8	3858576.88	NonCancerAcute	7.83E-02	7.83E-02	0.0783
6486	BCKGRND	375635.9	3859420.15	NonCancerAcute	7.83E-02	7.83E-02	0.0783
5239	BCKGRND	375635.9	3858020.15	NonCancerAcute	7.83E-02	7.83E-02	0.0783
4236	BCKGRND	375335.9	3857020.15	NonCancerAcute	7.82E-02	7.82E-02	0.0782
6021	BCKGRND	376235.9	3858820.15	NonCancerAcute	7.82E-02	7.82E-02	0.0782
8215	BCKGRND	380035.9	3861520.15	NonCancerAcute	7.82E-02	7.82E-02	0.0782
4588	BCKGRND	380535.9	3857320.15	NonCancerAcute	7.82E-02	7.82E-02	0.0782
4690	BCKGRND	380735.9	3857420.15	NonCancerAcute	7.82E-02	7.82E-02	0.0782
4043	BCKGRND	376035.9	3856820.15	NonCancerAcute	7.82E-02	7.82E-02	0.0782
4367	BCKGRND	378435.9	3857120.15	NonCancerAcute	7.82E-02	7.82E-02	0.0782
8530	BCKGRND	381535.9	3861820.15	NonCancerAcute	7.82E-02	7.82E-02	0.0782
4254	BCKGRND	377135.9	3857020.15	NonCancerAcute	7.81E-02	7.81E-02	0.0781
4564	BCKGRND	378135.9	3857320.15	NonCancerAcute	7.81E-02	7.81E-02	0.0781
8309	BCKGRND	379435.9	3861620.15	NonCancerAcute	7.81E-02	7.81E-02	0.0781
4045	BCKGRND	376235.9	3856820.15	NonCancerAcute	7.81E-02	7.81E-02	0.0781
5894	BCKGRND	381135.9	3858620.15	NonCancerAcute	7.81E-02	7.81E-02	0.0781
8422	BCKGRND	380735.9	3861720.15	NonCancerAcute	7.81E-02	7.81E-02	0.0781
5844	BCKGRND	376135.9	3858620.15	NonCancerAcute	7.80E-02	7.80E-02	0.0780
5743	BCKGRND	376035.9	3858520.15	NonCancerAcute	7.80E-02	7.80E-02	0.0780
4048	BCKGRND	376535.9	3856820.15	NonCancerAcute	7.80E-02	7.80E-02	0.0780
4487	BCKGRND	380435.9	3857220.15	NonCancerAcute	7.80E-02	7.80E-02	0.0780
8318	BCKGRND	380335.9	3861620.15	NonCancerAcute	7.80E-02	7.80E-02	0.0780
8111	BCKGRND	379635.9	3861420.15	NonCancerAcute	7.80E-02	7.80E-02	0.0780
4151	BCKGRND	376835.9	3856920.15	NonCancerAcute	7.79E-02	7.79E-02	0.0779
5495	BCKGRND	381235.9	3858220.15	NonCancerAcute	7.79E-02	7.79E-02	0.0779
4692	BCKGRND	380935.9	3857420.15	NonCancerAcute	7.79E-02	7.79E-02	0.0779
3939	BCKGRND	375635.9	3856720.15	NonCancerAcute	7.79E-02	7.79E-02	0.0779
4282	BCKGRND	379935.9	3857020.15	NonCancerAcute	7.79E-02	7.79E-02	0.0779
6732	BCKGRND	381235.9	3859720.15	NonCancerAcute	7.78E-02	7.78E-02	0.0778
8529	BCKGRND	381435.9	3861820.15	NonCancerAcute	7.78E-02	7.78E-02	0.0778
5541	BCKGRND	375835.9	3858320.15	NonCancerAcute	7.78E-02	7.78E-02	0.0778
4465	BCKGRND	378235.9	3857220.15	NonCancerAcute	7.78E-02	7.78E-02	0.0778
4283	BCKGRND	380035.9	3857020.15	NonCancerAcute	7.78E-02	7.78E-02	0.0778
4895	BCKGRND	381235.9	3857620.15	NonCancerAcute	7.78E-02	7.78E-02	0.0778
4046	BCKGRND	376335.9	3856820.15	NonCancerAcute	7.77E-02	7.77E-02	0.0777
7291	BCKGRND	376635.9	3860520.15	NonCancerAcute	7.77E-02	7.77E-02	0.0777
4691	BCKGRND	380835.9	3857420.15	NonCancerAcute	7.77E-02	7.77E-02	0.0777
4636	BCKGRND	375335.9	3857420.15	NonCancerAcute	7.77E-02	7.77E-02	0.0777
8541	BCKGRND	382635.9	3861820.15	NonCancerAcute	7.77E-02	7.77E-02	0.0777
4276	BCKGRND	379335.9	3857020.15	NonCancerAcute	7.77E-02	7.77E-02	0.0777
5970	BCKGRND	381135.9	3858720.15	NonCancerAcute	7.77E-02	7.77E-02	0.0777
8638	BCKGRND	382335.9	3861920.15	NonCancerAcute	7.77E-02	7.77E-02	0.0777
4273	BCKGRND	379035.9	3857020.15	NonCancerAcute	7.77E-02	7.77E-02	0.0777
4280	BCKGRND	379735.9	3857020.15	NonCancerAcute	7.77E-02	7.77E-02	0.0777
8528	BCKGRND	381335.9	3861820.15	NonCancerAcute	7.76E-02	7.76E-02	0.0776
5944	BCKGRND	376135.9	3858720.15	NonCancerAcute	7.76E-02	7.76E-02	0.0776
5138	BCKGRND	375535.9	3857920.15	NonCancerAcute	7.76E-02	7.76E-02	0.0776
4278	BCKGRND	379535.9	3857020.15	NonCancerAcute	7.76E-02	7.76E-02	0.0776
4281	BCKGRND	379835.9	3857020.15	NonCancerAcute	7.76E-02	7.76E-02	0.0776
5642	BCKGRND	375935.9	3858420.15	NonCancerAcute	7.76E-02	7.76E-02	0.0776
7086	BCKGRND	381735.9	3860220.15	NonCancerAcute	7.76E-02	7.76E-02	0.0776
8341	BCKGRND	382635.9	3861620.15	NonCancerAcute	7.75E-02	7.75E-02	0.0775
6097	BCKGRND	376235.9	3858920.15	NonCancerAcute	7.75E-02	7.75E-02	0.0775
4736	BCKGRND	375335.9	3857520.15	NonCancerAcute	7.75E-02	7.75E-02	0.0775
8637	BCKGRND	382235.9	3861920.15	NonCancerAcute	7.75E-02	7.75E-02	0.0775
4136	BCKGRND	375335.9	3856920.15	NonCancerAcute	7.75E-02	7.75E-02	0.0775
4357	BCKGRND	377435.9	3857120.15	NonCancerAcute	7.75E-02	7.75E-02	0.0775
6174	BCKGRND	376335.9	3859020.15	NonCancerAcute	7.74E-02	7.74E-02	0.0774
4562	BCKGRND	377935.9	3857320.15	NonCancerAcute	7.74E-02	7.74E-02	0.0774
8527	BCKGRND	381235.9	3861820.15	NonCancerAcute	7.74E-02	7.74E-02	0.0774
4235	BCKGRND	375235.9	3857020.15	NonCancerAcute	7.74E-02	7.74E-02	0.0774
5037	BCKGRND	375435.9	3857820.15	NonCancerAcute	7.74E-02	7.74E-02	0.0774
4049	BCKGRND	376635.9	3856820.15	NonCancerAcute	7.74E-02	7.74E-02	0.0774
4277	BCKGRND	379435.9	3857020.15	NonCancerAcute	7.73E-02	7.73E-02	0.0773
4436	BCKGRND	375335.9	3857220.15	NonCancerAcute	7.73E-02	7.73E-02	0.0773
4386	BCKGRND	380335.9	3857120.15	NonCancerAcute	7.73E-02	7.73E-02	0.0773
3940	BCKGRND	375735.9	3856720.15	NonCancerAcute	7.73E-02	7.73E-02	0.0773

4460	BCKGRND	377735.9	3857220.15	NonCancerAcute	7.73E-02	7.73E-02	0.0773
4279	BCKGRND	379635.9	3857020.15	NonCancerAcute	7.73E-02	7.73E-02	0.0773
4152	BCKGRND	376935.9	3856920.15	NonCancerAcute	7.72E-02	7.72E-02	0.0772
4255	BCKGRND	377235.9	3857020.15	NonCancerAcute	7.72E-02	7.72E-02	0.0772
4536	BCKGRND	375335.9	3857320.15	NonCancerAcute	7.72E-02	7.72E-02	0.0772
8636	BCKGRND	382135.9	3861920.15	NonCancerAcute	7.72E-02	7.72E-02	0.0772
8421	BCKGRND	380635.9	3861720.15	NonCancerAcute	7.72E-02	7.72E-02	0.0772
8112	BCKGRND	379735.9	3861420.15	NonCancerAcute	7.72E-02	7.72E-02	0.0772
5339	BCKGRND	375635.9	3858120.15	NonCancerAcute	7.72E-02	7.72E-02	0.0772
4563	BCKGRND	378035.9	3857320.15	NonCancerAcute	7.71E-02	7.71E-02	0.0771
6327	BCKGRND	375935.9	3859220.15	NonCancerAcute	7.71E-02	7.71E-02	0.0771
4693	BCKGRND	381035.9	3857420.15	NonCancerAcute	7.71E-02	7.71E-02	0.0771
8639	BCKGRND	382435.9	3861920.15	NonCancerAcute	7.71E-02	7.71E-02	0.0771
4038	BCKGRND	375535.9	3856820.15	NonCancerAcute	7.71E-02	7.71E-02	0.0771
8635	BCKGRND	382035.9	3861920.15	NonCancerAcute	7.71E-02	7.71E-02	0.0771
5440	BCKGRND	375735.9	3858220.15	NonCancerAcute	7.71E-02	7.71E-02	0.0771
5843	BCKGRND	376035.9	3858620.15	NonCancerAcute	7.70E-02	7.70E-02	0.0770
4270	BCKGRND	378735.9	3857020.15	NonCancerAcute	7.70E-02	7.70E-02	0.0770
4275	BCKGRND	379235.9	3857020.15	NonCancerAcute	7.70E-02	7.70E-02	0.0770
8317	BCKGRND	380235.9	3861620.15	NonCancerAcute	7.70E-02	7.70E-02	0.0770
4284	BCKGRND	380135.9	3857020.15	NonCancerAcute	7.69E-02	7.69E-02	0.0769
3938	BCKGRND	375535.9	3856720.15	NonCancerAcute	7.69E-02	7.69E-02	0.0769
5238	BCKGRND	375535.9	3858020.15	NonCancerAcute	7.69E-02	7.69E-02	0.0769
6020	BCKGRND	376135.9	3858820.15	NonCancerAcute	7.69E-02	7.69E-02	0.0769
3941	BCKGRND	375835.9	3856720.15	NonCancerAcute	7.69E-02	7.69E-02	0.0769
4358	BCKGRND	377535.9	3857120.15	NonCancerAcute	7.69E-02	7.69E-02	0.0769
6405	BCKGRND	375635.9	3859320.15	NonCancerAcute	7.69E-02	7.69E-02	0.0769
4488	BCKGRND	380535.9	3857220.15	NonCancerAcute	7.69E-02	7.69E-02	0.0769
6485	BCKGRND	375535.9	3859420.15	NonCancerAcute	7.69E-02	7.69E-02	0.0769
6943	BCKGRND	381535.9	3860020.15	NonCancerAcute	7.68E-02	7.68E-02	0.0768
8526	BCKGRND	381135.9	3861820.15	NonCancerAcute	7.68E-02	7.68E-02	0.0768
4589	BCKGRND	380635.9	3857320.15	NonCancerAcute	7.68E-02	7.68E-02	0.0768
4268	BCKGRND	378535.9	3857020.15	NonCancerAcute	7.68E-02	7.68E-02	0.0768
4366	BCKGRND	378335.9	3857120.15	NonCancerAcute	7.68E-02	7.68E-02	0.0768
4172	BCKGRND	378935.9	3856920.15	NonCancerAcute	7.68E-02	7.68E-02	0.0768
4937	BCKGRND	375435.9	3857720.15	NonCancerAcute	7.68E-02	7.68E-02	0.0768
3943	BCKGRND	376035.9	3856720.15	NonCancerAcute	7.68E-02	7.68E-02	0.0768
7892	BCKGRND	377735.9	3861220.15	NonCancerAcute	7.68E-02	7.68E-02	0.0768
3946	BCKGRND	376335.9	3856720.15	NonCancerAcute	7.68E-02	7.68E-02	0.0768
4153	BCKGRND	377035.9	3856920.15	NonCancerAcute	7.68E-02	7.68E-02	0.0768
8640	BCKGRND	382535.9	3861920.15	NonCancerAcute	7.68E-02	7.68E-02	0.0768
5595	BCKGRND	381235.9	3858320.15	NonCancerAcute	7.67E-02	7.67E-02	0.0767
4274	BCKGRND	379135.9	3857020.15	NonCancerAcute	7.67E-02	7.67E-02	0.0767
4795	BCKGRND	381235.9	3857520.15	NonCancerAcute	7.67E-02	7.67E-02	0.0767
8210	BCKGRND	379535.9	3861520.15	NonCancerAcute	7.67E-02	7.67E-02	0.0767
6801	BCKGRND	381335.9	3859820.15	NonCancerAcute	7.67E-02	7.67E-02	0.0767
8442	BCKGRND	382735.9	3861720.15	NonCancerAcute	7.67E-02	7.67E-02	0.0767
4836	BCKGRND	375335.9	3857620.15	NonCancerAcute	7.67E-02	7.67E-02	0.0767
4271	BCKGRND	378835.9	3857020.15	NonCancerAcute	7.66E-02	7.66E-02	0.0766
8542	BCKGRND	382735.9	3861820.15	NonCancerAcute	7.66E-02	7.66E-02	0.0766
6280	BCKGRND	381235.9	3859120.15	NonCancerAcute	7.66E-02	7.66E-02	0.0766
4694	BCKGRND	381135.9	3857420.15	NonCancerAcute	7.66E-02	7.66E-02	0.0766
4464	BCKGRND	378135.9	3857220.15	NonCancerAcute	7.66E-02	7.66E-02	0.0766
6872	BCKGRND	381435.9	3859920.15	NonCancerAcute	7.66E-02	7.66E-02	0.0766
8634	BCKGRND	381935.9	3861920.15	NonCancerAcute	7.66E-02	7.66E-02	0.0766
4635	BCKGRND	375235.9	3857420.15	NonCancerAcute	7.66E-02	7.66E-02	0.0766
4050	BCKGRND	376735.9	3856820.15	NonCancerAcute	7.65E-02	7.65E-02	0.0765
8525	BCKGRND	381035.9	3861820.15	NonCancerAcute	7.65E-02	7.65E-02	0.0765
5540	BCKGRND	375735.9	3858320.15	NonCancerAcute	7.65E-02	7.65E-02	0.0765
7616	BCKGRND	377335.9	3860920.15	NonCancerAcute	7.65E-02	7.65E-02	0.0765
8214	BCKGRND	379935.9	3861520.15	NonCancerAcute	7.65E-02	7.65E-02	0.0765
5742	BCKGRND	375935.9	3858520.15	NonCancerAcute	7.65E-02	7.65E-02	0.0765
4169	BCKGRND	378635.9	3856920.15	NonCancerAcute	7.64E-02	7.64E-02	0.0764
3947	BCKGRND	376435.9	3856720.15	NonCancerAcute	7.64E-02	7.64E-02	0.0764
4535	BCKGRND	375235.9	3857320.15	NonCancerAcute	7.64E-02	7.64E-02	0.0764
6199	BCKGRND	381235.9	3859020.15	NonCancerAcute	7.64E-02	7.64E-02	0.0764
6663	BCKGRND	381235.9	3859620.15	NonCancerAcute	7.63E-02	7.63E-02	0.0763
6173	BCKGRND	376235.9	3859020.15	NonCancerAcute	7.63E-02	7.63E-02	0.0763
6250	BCKGRND	376335.9	3859120.15	NonCancerAcute	7.63E-02	7.63E-02	0.0763
6096	BCKGRND	376135.9	3858920.15	NonCancerAcute	7.63E-02	7.63E-02	0.0763
7290	BCKGRND	376535.9	3860520.15	NonCancerAcute	7.63E-02	7.63E-02	0.0763
4036	BCKGRND	375335.9	3856820.15	NonCancerAcute	7.63E-02	7.63E-02	0.0763
5943	BCKGRND	376035.9	3858720.15	NonCancerAcute	7.63E-02	7.63E-02	0.0763
4256	BCKGRND	377335.9	3857020.15	NonCancerAcute	7.62E-02	7.62E-02	0.0762
5096	BCKGRND	381335.9	3857820.15	NonCancerAcute	7.62E-02	7.62E-02	0.0762
5137	BCKGRND	375435.9	3857920.15	NonCancerAcute	7.62E-02	7.62E-02	0.0762
8641	BCKGRND	382635.9	3861920.15	NonCancerAcute	7.62E-02	7.62E-02	0.0762
7089	BCKGRND	382035.9	3860220.15	NonCancerAcute	7.62E-02	7.62E-02	0.0762
4735	BCKGRND	375235.9	3857520.15	NonCancerAcute	7.61E-02	7.61E-02	0.0761
8408	BCKGRND	379335.9	3861720.15	NonCancerAcute	7.61E-02	7.61E-02	0.0761
8524	BCKGRND	380935.9	3861820.15	NonCancerAcute	7.61E-02	7.61E-02	0.0761
7695	BCKGRND	377435.9	3861020.15	NonCancerAcute	7.61E-02	7.61E-02	0.0761
5641	BCKGRND	375835.9	3858420.15	NonCancerAcute	7.61E-02	7.61E-02	0.0761

3945	BCKGRND	376235.9	3856720.15	NonCancerAcute	7.61E-02	7.61E-02	0.0761
8420	BCKGRND	380535.9	3861720.15	NonCancerAcute	7.61E-02	7.61E-02	0.0761
3942	BCKGRND	375935.9	3856720.15	NonCancerAcute	7.61E-02	7.61E-02	0.0761
3944	BCKGRND	376135.9	3856720.15	NonCancerAcute	7.61E-02	7.61E-02	0.0761
4267	BCKGRND	378435.9	3857020.15	NonCancerAcute	7.61E-02	7.61E-02	0.0761
6123	BCKGRND	381235.9	3858920.15	NonCancerAcute	7.60E-02	7.60E-02	0.0760
4936	BCKGRND	375335.9	3857720.15	NonCancerAcute	7.60E-02	7.60E-02	0.0760
6361	BCKGRND	381235.9	3859220.15	NonCancerAcute	7.60E-02	7.60E-02	0.0760
5842	BCKGRND	375935.9	3858620.15	NonCancerAcute	7.60E-02	7.60E-02	0.0760
4996	BCKGRND	381335.9	3857720.15	NonCancerAcute	7.60E-02	7.60E-02	0.0760
4051	BCKGRND	376835.9	3856820.15	NonCancerAcute	7.60E-02	7.60E-02	0.0760
6442	BCKGRND	381235.9	3859320.15	NonCancerAcute	7.60E-02	7.60E-02	0.0760
8407	BCKGRND	379235.9	3861720.15	NonCancerAcute	7.59E-02	7.59E-02	0.0759
4035	BCKGRND	375235.9	3856820.15	NonCancerAcute	7.59E-02	7.59E-02	0.0759
4285	BCKGRND	380235.9	3857020.15	NonCancerAcute	7.59E-02	7.59E-02	0.0759
4435	BCKGRND	375235.9	3857220.15	NonCancerAcute	7.59E-02	7.59E-02	0.0759
3948	BCKGRND	376535.9	3856720.15	NonCancerAcute	7.59E-02	7.59E-02	0.0759
4359	BCKGRND	377635.9	3857120.15	NonCancerAcute	7.59E-02	7.59E-02	0.0759
7015	BCKGRND	381635.9	3860120.15	NonCancerAcute	7.59E-02	7.59E-02	0.0759
8633	BCKGRND	381835.9	3861920.15	NonCancerAcute	7.59E-02	7.59E-02	0.0759
4154	BCKGRND	377135.9	3856920.15	NonCancerAcute	7.59E-02	7.59E-02	0.0759
5695	BCKGRND	381235.9	3858420.15	NonCancerAcute	7.59E-02	7.59E-02	0.0759
4182	BCKGRND	379935.9	3856920.15	NonCancerAcute	7.59E-02	7.59E-02	0.0759
5036	BCKGRND	375335.9	3857820.15	NonCancerAcute	7.58E-02	7.58E-02	0.0758
8632	BCKGRND	381735.9	3861920.15	NonCancerAcute	7.58E-02	7.58E-02	0.0758
6594	BCKGRND	381235.9	3859520.15	NonCancerAcute	7.58E-02	7.58E-02	0.0758
4590	BCKGRND	380735.9	3857320.15	NonCancerAcute	7.58E-02	7.58E-02	0.0758
4181	BCKGRND	379835.9	3856920.15	NonCancerAcute	7.58E-02	7.58E-02	0.0758
6524	BCKGRND	381235.9	3859420.15	NonCancerAcute	7.58E-02	7.58E-02	0.0758
3839	BCKGRND	375635.9	3856620.15	NonCancerAcute	7.58E-02	7.58E-02	0.0758
4365	BCKGRND	378235.9	3857120.15	NonCancerAcute	7.58E-02	7.58E-02	0.0758
4335	BCKGRND	375235.9	3857120.15	NonCancerAcute	7.57E-02	7.57E-02	0.0757
5237	BCKGRND	375435.9	3858020.15	NonCancerAcute	7.57E-02	7.57E-02	0.0757
7087	BCKGRND	381835.9	3860220.15	NonCancerAcute	7.57E-02	7.57E-02	0.0757
4037	BCKGRND	375435.9	3856820.15	NonCancerAcute	7.57E-02	7.57E-02	0.0757
5196	BCKGRND	381335.9	3857920.15	NonCancerAcute	7.57E-02	7.57E-02	0.0757
8642	BCKGRND	382735.9	3861920.15	NonCancerAcute	7.57E-02	7.57E-02	0.0757
4591	BCKGRND	380835.9	3857320.15	NonCancerAcute	7.57E-02	7.57E-02	0.0757
4134	BCKGRND	375135.9	3856920.15	NonCancerAcute	7.57E-02	7.57E-02	0.0757
4135	BCKGRND	375235.9	3856920.15	NonCancerAcute	7.57E-02	7.57E-02	0.0757
4387	BCKGRND	380435.9	3857120.15	NonCancerAcute	7.57E-02	7.57E-02	0.0757
8316	BCKGRND	380135.9	3861620.15	NonCancerAcute	7.57E-02	7.57E-02	0.0757
4461	BCKGRND	377835.9	3857220.15	NonCancerAcute	7.57E-02	7.57E-02	0.0757
6019	BCKGRND	376035.9	3858820.15	NonCancerAcute	7.56E-02	7.56E-02	0.0756
4257	BCKGRND	377435.9	3857020.15	NonCancerAcute	7.56E-02	7.56E-02	0.0756
6047	BCKGRND	381235.9	3858820.15	NonCancerAcute	7.56E-02	7.56E-02	0.0756
5338	BCKGRND	375535.9	3858120.15	NonCancerAcute	7.56E-02	7.56E-02	0.0756
6567	BCKGRND	375535.9	3859520.15	NonCancerAcute	7.56E-02	7.56E-02	0.0756
4173	BCKGRND	379035.9	3856920.15	NonCancerAcute	7.56E-02	7.56E-02	0.0756
4180	BCKGRND	379735.9	3856920.15	NonCancerAcute	7.56E-02	7.56E-02	0.0756
3840	BCKGRND	375735.9	3856620.15	NonCancerAcute	7.56E-02	7.56E-02	0.0756
8631	BCKGRND	381635.9	3861920.15	NonCancerAcute	7.56E-02	7.56E-02	0.0756
4592	BCKGRND	380935.9	3857320.15	NonCancerAcute	7.56E-02	7.56E-02	0.0756
4176	BCKGRND	379335.9	3856920.15	NonCancerAcute	7.56E-02	7.56E-02	0.0756
4183	BCKGRND	380035.9	3856920.15	NonCancerAcute	7.56E-02	7.56E-02	0.0756
3937	BCKGRND	375435.9	3856720.15	NonCancerAcute	7.55E-02	7.55E-02	0.0755
8543	BCKGRND	382835.9	3861820.15	NonCancerAcute	7.55E-02	7.55E-02	0.0755
6249	BCKGRND	376235.9	3859120.15	NonCancerAcute	7.55E-02	7.55E-02	0.0755
8523	BCKGRND	380835.9	3861820.15	NonCancerAcute	7.55E-02	7.55E-02	0.0755
4286	BCKGRND	380335.9	3857020.15	NonCancerAcute	7.55E-02	7.55E-02	0.0755
4052	BCKGRND	376935.9	3856820.15	NonCancerAcute	7.55E-02	7.55E-02	0.0755
4178	BCKGRND	379535.9	3856920.15	NonCancerAcute	7.55E-02	7.55E-02	0.0755
5296	BCKGRND	381335.9	3858020.15	NonCancerAcute	7.55E-02	7.55E-02	0.0755
4179	BCKGRND	379635.9	3856920.15	NonCancerAcute	7.54E-02	7.54E-02	0.0754
4695	BCKGRND	381235.9	3857420.15	NonCancerAcute	7.54E-02	7.54E-02	0.0754
5439	BCKGRND	375635.9	3858220.15	NonCancerAcute	7.54E-02	7.54E-02	0.0754
4234	BCKGRND	375135.9	3857020.15	NonCancerAcute	7.54E-02	7.54E-02	0.0754
4593	BCKGRND	381035.9	3857320.15	NonCancerAcute	7.54E-02	7.54E-02	0.0754
4896	BCKGRND	381335.9	3857620.15	NonCancerAcute	7.53E-02	7.53E-02	0.0753
4177	BCKGRND	379435.9	3856920.15	NonCancerAcute	7.53E-02	7.53E-02	0.0753
3838	BCKGRND	375535.9	3856620.15	NonCancerAcute	7.53E-02	7.53E-02	0.0753
4462	BCKGRND	377935.9	3857220.15	NonCancerAcute	7.53E-02	7.53E-02	0.0753
7289	BCKGRND	376435.9	3860520.15	NonCancerAcute	7.52E-02	7.52E-02	0.0752
4534	BCKGRND	375135.9	3857320.15	NonCancerAcute	7.52E-02	7.52E-02	0.0752
3949	BCKGRND	376635.9	3856720.15	NonCancerAcute	7.52E-02	7.52E-02	0.0752
6484	BCKGRND	375435.9	3859420.15	NonCancerAcute	7.52E-02	7.52E-02	0.0752
6172	BCKGRND	376135.9	3859020.15	NonCancerAcute	7.52E-02	7.52E-02	0.0752
4634	BCKGRND	375135.9	3857420.15	NonCancerAcute	7.52E-02	7.52E-02	0.0752
4935	BCKGRND	375235.9	3857720.15	NonCancerAcute	7.52E-02	7.52E-02	0.0752
8739	BCKGRND	382435.9	3862020.15	NonCancerAcute	7.52E-02	7.52E-02	0.0752
7022	BCKGRND	382335.9	3860120.15	NonCancerAcute	7.51E-02	7.51E-02	0.0751
8213	BCKGRND	379835.9	3861520.15	NonCancerAcute	7.51E-02	7.51E-02	0.0751
8630	BCKGRND	381535.9	3861920.15	NonCancerAcute	7.51E-02	7.51E-02	0.0751

3845	BCKGRND	376235.9	3856620.15	NonCancerAcute	7.51E-02	7.51E-02	0.0751
4489	BCKGRND	380635.9	3857220.15	NonCancerAcute	7.51E-02	7.51E-02	0.0751
5640	BCKGRND	375735.9	3858420.15	NonCancerAcute	7.51E-02	7.51E-02	0.0751
4388	BCKGRND	380535.9	3857120.15	NonCancerAcute	7.51E-02	7.51E-02	0.0751
5539	BCKGRND	375635.9	3858320.15	NonCancerAcute	7.51E-02	7.51E-02	0.0751
6095	BCKGRND	376035.9	3858920.15	NonCancerAcute	7.51E-02	7.51E-02	0.0751
3842	BCKGRND	375935.9	3856620.15	NonCancerAcute	7.51E-02	7.51E-02	0.0751
5136	BCKGRND	375335.9	3857920.15	NonCancerAcute	7.51E-02	7.51E-02	0.0751
7615	BCKGRND	377235.9	3860920.15	NonCancerAcute	7.50E-02	7.50E-02	0.0750
5942	BCKGRND	375935.9	3858720.15	NonCancerAcute	7.50E-02	7.50E-02	0.0750
5795	BCKGRND	381235.9	3858520.15	NonCancerAcute	7.50E-02	7.50E-02	0.0750
8038	BCKGRND	382335.9	3861320.15	NonCancerAcute	7.50E-02	7.50E-02	0.0750
8419	BCKGRND	380435.9	3861720.15	NonCancerAcute	7.50E-02	7.50E-02	0.0750
4155	BCKGRND	377235.9	3856920.15	NonCancerAcute	7.50E-02	7.50E-02	0.0750
6404	BCKGRND	375535.9	3859320.15	NonCancerAcute	7.50E-02	7.50E-02	0.0750
4175	BCKGRND	379235.9	3856920.15	NonCancerAcute	7.49E-02	7.49E-02	0.0749
5841	BCKGRND	375835.9	3858620.15	NonCancerAcute	7.49E-02	7.49E-02	0.0749
5396	BCKGRND	381335.9	3858120.15	NonCancerAcute	7.49E-02	7.49E-02	0.0749
5741	BCKGRND	375835.9	3858520.15	NonCancerAcute	7.49E-02	7.49E-02	0.0749
4168	BCKGRND	378535.9	3856920.15	NonCancerAcute	7.48E-02	7.48E-02	0.0748
4463	BCKGRND	378035.9	3857220.15	NonCancerAcute	7.48E-02	7.48E-02	0.0748
8738	BCKGRND	382335.9	3862020.15	NonCancerAcute	7.48E-02	7.48E-02	0.0748
3846	BCKGRND	376335.9	3856620.15	NonCancerAcute	7.48E-02	7.48E-02	0.0748
4258	BCKGRND	377535.9	3857020.15	NonCancerAcute	7.48E-02	7.48E-02	0.0748
6326	BCKGRND	375835.9	3859220.15	NonCancerAcute	7.48E-02	7.48E-02	0.0748
8629	BCKGRND	381435.9	3861920.15	NonCancerAcute	7.48E-02	7.48E-02	0.0748
8740	BCKGRND	382535.9	3862020.15	NonCancerAcute	7.48E-02	7.48E-02	0.0748
4072	BCKGRND	378935.9	3856820.15	NonCancerAcute	7.48E-02	7.48E-02	0.0748
4334	BCKGRND	375135.9	3857120.15	NonCancerAcute	7.48E-02	7.48E-02	0.0748
4184	BCKGRND	380135.9	3856920.15	NonCancerAcute	7.48E-02	7.48E-02	0.0748
3837	BCKGRND	375435.9	3856620.15	NonCancerAcute	7.48E-02	7.48E-02	0.0748
4364	BCKGRND	378135.9	3857120.15	NonCancerAcute	7.47E-02	7.47E-02	0.0747
4174	BCKGRND	379135.9	3856920.15	NonCancerAcute	7.47E-02	7.47E-02	0.0747
3841	BCKGRND	375835.9	3856620.15	NonCancerAcute	7.47E-02	7.47E-02	0.0747
4594	BCKGRND	381135.9	3857320.15	NonCancerAcute	7.47E-02	7.47E-02	0.0747
4434	BCKGRND	375135.9	3857220.15	NonCancerAcute	7.47E-02	7.47E-02	0.0747
3950	BCKGRND	376735.9	3856720.15	NonCancerAcute	7.47E-02	7.47E-02	0.0747
8443	BCKGRND	382835.9	3861720.15	NonCancerAcute	7.47E-02	7.47E-02	0.0747
8628	BCKGRND	381335.9	3861920.15	NonCancerAcute	7.47E-02	7.47E-02	0.0747
4170	BCKGRND	378735.9	3856920.15	NonCancerAcute	7.47E-02	7.47E-02	0.0747
4835	BCKGRND	375235.9	3857620.15	NonCancerAcute	7.47E-02	7.47E-02	0.0747
4266	BCKGRND	378335.9	3857020.15	NonCancerAcute	7.47E-02	7.47E-02	0.0747
4053	BCKGRND	377035.9	3856820.15	NonCancerAcute	7.46E-02	7.46E-02	0.0746
4171	BCKGRND	378835.9	3856920.15	NonCancerAcute	7.46E-02	7.46E-02	0.0746
8737	BCKGRND	382235.9	3862020.15	NonCancerAcute	7.46E-02	7.46E-02	0.0746
6733	BCKGRND	381335.9	3859720.15	NonCancerAcute	7.46E-02	7.46E-02	0.0746
8522	BCKGRND	380735.9	3861820.15	NonCancerAcute	7.46E-02	7.46E-02	0.0746
5438	BCKGRND	375535.9	3858220.15	NonCancerAcute	7.46E-02	7.46E-02	0.0746
7088	BCKGRND	381935.9	3860220.15	NonCancerAcute	7.45E-02	7.45E-02	0.0745
4133	BCKGRND	375035.9	3856920.15	NonCancerAcute	7.45E-02	7.45E-02	0.0745
8643	BCKGRND	382835.9	3861920.15	NonCancerAcute	7.45E-02	7.45E-02	0.0745
4734	BCKGRND	375135.9	3857520.15	NonCancerAcute	7.45E-02	7.45E-02	0.0745
3844	BCKGRND	376135.9	3856620.15	NonCancerAcute	7.45E-02	7.45E-02	0.0745
8741	BCKGRND	382635.9	3862020.15	NonCancerAcute	7.45E-02	7.45E-02	0.0745
6248	BCKGRND	376135.9	3859120.15	NonCancerAcute	7.45E-02	7.45E-02	0.0745
4069	BCKGRND	378635.9	3856820.15	NonCancerAcute	7.44E-02	7.44E-02	0.0744
4796	BCKGRND	381335.9	3857520.15	NonCancerAcute	7.44E-02	7.44E-02	0.0744
3847	BCKGRND	376435.9	3856620.15	NonCancerAcute	7.44E-02	7.44E-02	0.0744
4287	BCKGRND	380435.9	3857020.15	NonCancerAcute	7.44E-02	7.44E-02	0.0744
6018	BCKGRND	375935.9	3858820.15	NonCancerAcute	7.44E-02	7.44E-02	0.0744
4034	BCKGRND	375135.9	3856820.15	NonCancerAcute	7.44E-02	7.44E-02	0.0744
4185	BCKGRND	380235.9	3856920.15	NonCancerAcute	7.43E-02	7.43E-02	0.0743
5971	BCKGRND	381235.9	3858720.15	NonCancerAcute	7.43E-02	7.43E-02	0.0743
4156	BCKGRND	377335.9	3856920.15	NonCancerAcute	7.43E-02	7.43E-02	0.0743
5236	BCKGRND	375335.9	3858020.15	NonCancerAcute	7.43E-02	7.43E-02	0.0743
3951	BCKGRND	376835.9	3856720.15	NonCancerAcute	7.43E-02	7.43E-02	0.0743
4167	BCKGRND	378435.9	3856920.15	NonCancerAcute	7.43E-02	7.43E-02	0.0743
4360	BCKGRND	377735.9	3857120.15	NonCancerAcute	7.43E-02	7.43E-02	0.0743
8544	BCKGRND	382935.9	3861820.15	NonCancerAcute	7.43E-02	7.43E-02	0.0743
8736	BCKGRND	382135.9	3862020.15	NonCancerAcute	7.43E-02	7.43E-02	0.0743
8404	BCKGRND	378935.9	3861720.15	NonCancerAcute	7.42E-02	7.42E-02	0.0742
6281	BCKGRND	381335.9	3859120.15	NonCancerAcute	7.42E-02	7.42E-02	0.0742
6171	BCKGRND	376035.9	3859020.15	NonCancerAcute	7.42E-02	7.42E-02	0.0742
5895	BCKGRND	381235.9	3858620.15	NonCancerAcute	7.42E-02	7.42E-02	0.0742
3934	BCKGRND	375135.9	3856720.15	NonCancerAcute	7.42E-02	7.42E-02	0.0742
6566	BCKGRND	375435.9	3859520.15	NonCancerAcute	7.42E-02	7.42E-02	0.0742
6802	BCKGRND	381435.9	3859820.15	NonCancerAcute	7.42E-02	7.42E-02	0.0742
4533	BCKGRND	375035.9	3857320.15	NonCancerAcute	7.42E-02	7.42E-02	0.0742
8315	BCKGRND	380035.9	3861620.15	NonCancerAcute	7.42E-02	7.42E-02	0.0742
3843	BCKGRND	376035.9	3856620.15	NonCancerAcute	7.41E-02	7.41E-02	0.0741
7993	BCKGRND	377835.9	3861320.15	NonCancerAcute	7.41E-02	7.41E-02	0.0741
5337	BCKGRND	375435.9	3858120.15	NonCancerAcute	7.41E-02	7.41E-02	0.0741
4490	BCKGRND	380735.9	3857220.15	NonCancerAcute	7.41E-02	7.41E-02	0.0741

3836	BCKGRND	375335.9	3856620.15	NonCancerAcute	7.41E-02	7.41E-02	0.0741
5639	BCKGRND	375635.9	3858420.15	NonCancerAcute	7.41E-02	7.41E-02	0.0741
7789	BCKGRND	377435.9	3861120.15	NonCancerAcute	7.40E-02	7.40E-02	0.0740
8742	BCKGRND	382735.9	3862020.15	NonCancerAcute	7.40E-02	7.40E-02	0.0740
5035	BCKGRND	375235.9	3857820.15	NonCancerAcute	7.39E-02	7.39E-02	0.0739
6094	BCKGRND	375935.9	3858920.15	NonCancerAcute	7.39E-02	7.39E-02	0.0739
6362	BCKGRND	381335.9	3859220.15	NonCancerAcute	7.39E-02	7.39E-02	0.0739
4081	BCKGRND	379835.9	3856820.15	NonCancerAcute	7.39E-02	7.39E-02	0.0739
4433	BCKGRND	375035.9	3857220.15	NonCancerAcute	7.39E-02	7.39E-02	0.0739
4934	BCKGRND	375135.9	3857720.15	NonCancerAcute	7.39E-02	7.39E-02	0.0739
6944	BCKGRND	381635.9	3860020.15	NonCancerAcute	7.39E-02	7.39E-02	0.0739
8626	BCKGRND	381135.9	3861920.15	NonCancerAcute	7.39E-02	7.39E-02	0.0739
3935	BCKGRND	375235.9	3856720.15	NonCancerAcute	7.39E-02	7.39E-02	0.0739
6637	BCKGRND	375535.9	3859620.15	NonCancerAcute	7.39E-02	7.39E-02	0.0739
8627	BCKGRND	381235.9	3861920.15	NonCancerAcute	7.39E-02	7.39E-02	0.0739
5840	BCKGRND	375735.9	3858620.15	NonCancerAcute	7.39E-02	7.39E-02	0.0739
4633	BCKGRND	375035.9	3857420.15	NonCancerAcute	7.38E-02	7.38E-02	0.0738
5135	BCKGRND	375235.9	3857920.15	NonCancerAcute	7.38E-02	7.38E-02	0.0738
6873	BCKGRND	381535.9	3859920.15	NonCancerAcute	7.38E-02	7.38E-02	0.0738
3848	BCKGRND	376535.9	3856620.15	NonCancerAcute	7.38E-02	7.38E-02	0.0738
5496	BCKGRND	381335.9	3858220.15	NonCancerAcute	7.38E-02	7.38E-02	0.0738
8735	BCKGRND	382035.9	3862020.15	NonCancerAcute	7.38E-02	7.38E-02	0.0738
4186	BCKGRND	380335.9	3856920.15	NonCancerAcute	7.38E-02	7.38E-02	0.0738
4082	BCKGRND	379935.9	3856820.15	NonCancerAcute	7.38E-02	7.38E-02	0.0738
6664	BCKGRND	381335.9	3859620.15	NonCancerAcute	7.38E-02	7.38E-02	0.0738
8418	BCKGRND	380335.9	3861720.15	NonCancerAcute	7.38E-02	7.38E-02	0.0738
4389	BCKGRND	380635.9	3857120.15	NonCancerAcute	7.37E-02	7.37E-02	0.0737
4491	BCKGRND	380835.9	3857220.15	NonCancerAcute	7.37E-02	7.37E-02	0.0737
4696	BCKGRND	381335.9	3857420.15	NonCancerAcute	7.37E-02	7.37E-02	0.0737
4073	BCKGRND	379035.9	3856820.15	NonCancerAcute	7.37E-02	7.37E-02	0.0737
7023	BCKGRND	382435.9	3860120.15	NonCancerAcute	7.36E-02	7.36E-02	0.0736
4033	BCKGRND	375035.9	3856820.15	NonCancerAcute	7.36E-02	7.36E-02	0.0736
5538	BCKGRND	375535.9	3858320.15	NonCancerAcute	7.36E-02	7.36E-02	0.0736
8625	BCKGRND	381035.9	3861920.15	NonCancerAcute	7.36E-02	7.36E-02	0.0736
5740	BCKGRND	375735.9	3858520.15	NonCancerAcute	7.36E-02	7.36E-02	0.0736
7937	BCKGRND	382235.9	3861220.15	NonCancerAcute	7.36E-02	7.36E-02	0.0736
4054	BCKGRND	377135.9	3856820.15	NonCancerAcute	7.36E-02	7.36E-02	0.0736
4079	BCKGRND	379635.9	3856820.15	NonCancerAcute	7.36E-02	7.36E-02	0.0736
4265	BCKGRND	378235.9	3857020.15	NonCancerAcute	7.36E-02	7.36E-02	0.0736
6483	BCKGRND	375335.9	3859420.15	NonCancerAcute	7.36E-02	7.36E-02	0.0736
8521	BCKGRND	380635.9	3861820.15	NonCancerAcute	7.36E-02	7.36E-02	0.0736
4361	BCKGRND	377835.9	3857120.15	NonCancerAcute	7.35E-02	7.35E-02	0.0735
5941	BCKGRND	375835.9	3858720.15	NonCancerAcute	7.35E-02	7.35E-02	0.0735
4080	BCKGRND	379735.9	3856820.15	NonCancerAcute	7.35E-02	7.35E-02	0.0735
3936	BCKGRND	375335.9	3856720.15	NonCancerAcute	7.35E-02	7.35E-02	0.0735
6200	BCKGRND	381335.9	3859020.15	NonCancerAcute	7.35E-02	7.35E-02	0.0735
4595	BCKGRND	381235.9	3857320.15	NonCancerAcute	7.35E-02	7.35E-02	0.0735
8743	BCKGRND	382835.9	3862020.15	NonCancerAcute	7.35E-02	7.35E-02	0.0735
4076	BCKGRND	379335.9	3856820.15	NonCancerAcute	7.35E-02	7.35E-02	0.0735
3952	BCKGRND	376935.9	3856720.15	NonCancerAcute	7.35E-02	7.35E-02	0.0735
3738	BCKGRND	375535.9	3856520.15	NonCancerAcute	7.35E-02	7.35E-02	0.0735
8300	BCKGRND	378535.9	3861620.15	NonCancerAcute	7.35E-02	7.35E-02	0.0735
3744	BCKGRND	376135.9	3856520.15	NonCancerAcute	7.35E-02	7.35E-02	0.0735
3849	BCKGRND	376635.9	3856620.15	NonCancerAcute	7.35E-02	7.35E-02	0.0735
5437	BCKGRND	375435.9	3858220.15	NonCancerAcute	7.35E-02	7.35E-02	0.0735
4078	BCKGRND	379535.9	3856820.15	NonCancerAcute	7.34E-02	7.34E-02	0.0734
4077	BCKGRND	379435.9	3856820.15	NonCancerAcute	7.34E-02	7.34E-02	0.0734
4288	BCKGRND	380535.9	3857020.15	NonCancerAcute	7.34E-02	7.34E-02	0.0734
4834	BCKGRND	375135.9	3857620.15	NonCancerAcute	7.34E-02	7.34E-02	0.0734
3739	BCKGRND	375635.9	3856520.15	NonCancerAcute	7.34E-02	7.34E-02	0.0734
3740	BCKGRND	375735.9	3856520.15	NonCancerAcute	7.34E-02	7.34E-02	0.0734
6247	BCKGRND	376035.9	3859120.15	NonCancerAcute	7.34E-02	7.34E-02	0.0734
6443	BCKGRND	381335.9	3859320.15	NonCancerAcute	7.34E-02	7.34E-02	0.0734
4157	BCKGRND	377435.9	3856920.15	NonCancerAcute	7.34E-02	7.34E-02	0.0734
3737	BCKGRND	375435.9	3856520.15	NonCancerAcute	7.34E-02	7.34E-02	0.0734
3741	BCKGRND	375835.9	3856520.15	NonCancerAcute	7.33E-02	7.33E-02	0.0733
7016	BCKGRND	381735.9	3860120.15	NonCancerAcute	7.33E-02	7.33E-02	0.0733
4084	BCKGRND	380135.9	3856820.15	NonCancerAcute	7.33E-02	7.33E-02	0.0733
6525	BCKGRND	381335.9	3859420.15	NonCancerAcute	7.33E-02	7.33E-02	0.0733
3933	BCKGRND	375035.9	3856720.15	NonCancerAcute	7.33E-02	7.33E-02	0.0733
8644	BCKGRND	382935.9	3861920.15	NonCancerAcute	7.33E-02	7.33E-02	0.0733
4333	BCKGRND	375035.9	3857120.15	NonCancerAcute	7.33E-02	7.33E-02	0.0733
8734	BCKGRND	381935.9	3862020.15	NonCancerAcute	7.33E-02	7.33E-02	0.0733
4493	BCKGRND	381035.9	3857220.15	NonCancerAcute	7.33E-02	7.33E-02	0.0733
4032	BCKGRND	374935.9	3856820.15	NonCancerAcute	7.32E-02	7.32E-02	0.0732
6170	BCKGRND	375935.9	3859020.15	NonCancerAcute	7.32E-02	7.32E-02	0.0732
6595	BCKGRND	381335.9	3859520.15	NonCancerAcute	7.32E-02	7.32E-02	0.0732
4083	BCKGRND	380035.9	3856820.15	NonCancerAcute	7.32E-02	7.32E-02	0.0732
3745	BCKGRND	376235.9	3856520.15	NonCancerAcute	7.32E-02	7.32E-02	0.0732
4362	BCKGRND	377935.9	3857120.15	NonCancerAcute	7.32E-02	7.32E-02	0.0732
4492	BCKGRND	380935.9	3857220.15	NonCancerAcute	7.32E-02	7.32E-02	0.0732
8624	BCKGRND	380935.9	3861920.15	NonCancerAcute	7.32E-02	7.32E-02	0.0732
3850	BCKGRND	376735.9	3856620.15	NonCancerAcute	7.31E-02	7.31E-02	0.0731

4068	BCKGRND	378535.9	3856820.15	NonCancerAcute	7.31E-02	7.31E-02	0.0731
6017	BCKGRND	375835.9	3858820.15	NonCancerAcute	7.31E-02	7.31E-02	0.0731
8212	BCKGRND	379735.9	3861520.15	NonCancerAcute	7.31E-02	7.31E-02	0.0731
4259	BCKGRND	377635.9	3857020.15	NonCancerAcute	7.31E-02	7.31E-02	0.0731
4997	BCKGRND	381435.9	3857720.15	NonCancerAcute	7.31E-02	7.31E-02	0.0731
4055	BCKGRND	377235.9	3856820.15	NonCancerAcute	7.31E-02	7.31E-02	0.0731
6124	BCKGRND	381335.9	3858920.15	NonCancerAcute	7.31E-02	7.31E-02	0.0731
5596	BCKGRND	381335.9	3858320.15	NonCancerAcute	7.30E-02	7.30E-02	0.0730
4075	BCKGRND	379235.9	3856820.15	NonCancerAcute	7.30E-02	7.30E-02	0.0730
5034	BCKGRND	375135.9	3857820.15	NonCancerAcute	7.30E-02	7.30E-02	0.0730
4233	BCKGRND	375035.9	3857020.15	NonCancerAcute	7.30E-02	7.30E-02	0.0730
8733	BCKGRND	381835.9	3862020.15	NonCancerAcute	7.30E-02	7.30E-02	0.0730
3743	BCKGRND	376035.9	3856520.15	NonCancerAcute	7.29E-02	7.29E-02	0.0729
6565	BCKGRND	375335.9	3859520.15	NonCancerAcute	7.29E-02	7.29E-02	0.0729
4897	BCKGRND	381435.9	3857620.15	NonCancerAcute	7.29E-02	7.29E-02	0.0729
8417	BCKGRND	380235.9	3861720.15	NonCancerAcute	7.29E-02	7.29E-02	0.0729
4833	BCKGRND	375035.9	3857620.15	NonCancerAcute	7.29E-02	7.29E-02	0.0729
3972	BCKGRND	378935.9	3856720.15	NonCancerAcute	7.29E-02	7.29E-02	0.0729
6403	BCKGRND	375435.9	3859320.15	NonCancerAcute	7.29E-02	7.29E-02	0.0729
9684	SR16	375645	3858607.55	NonCancerAcute	7.29E-02	7.29E-02	0.0729
4532	BCKGRND	374935.9	3857320.15	NonCancerAcute	7.29E-02	7.29E-02	0.0729
8840	BCKGRND	382535.9	3862120.15	NonCancerAcute	7.29E-02	7.29E-02	0.0729
4074	BCKGRND	379135.9	3856820.15	NonCancerAcute	7.28E-02	7.28E-02	0.0728
8444	BCKGRND	382935.9	3861720.15	NonCancerAcute	7.28E-02	7.28E-02	0.0728
4432	BCKGRND	374935.9	3857220.15	NonCancerAcute	7.28E-02	7.28E-02	0.0728
3746	BCKGRND	376335.9	3856520.15	NonCancerAcute	7.28E-02	7.28E-02	0.0728
4264	BCKGRND	378135.9	3857020.15	NonCancerAcute	7.28E-02	7.28E-02	0.0728
4085	BCKGRND	380235.9	3856820.15	NonCancerAcute	7.28E-02	7.28E-02	0.0728
3736	BCKGRND	375335.9	3856520.15	NonCancerAcute	7.28E-02	7.28E-02	0.0728
4071	BCKGRND	378835.9	3856820.15	NonCancerAcute	7.28E-02	7.28E-02	0.0728
5235	BCKGRND	375235.9	3858020.15	NonCancerAcute	7.27E-02	7.27E-02	0.0727
5638	BCKGRND	375535.9	3858420.15	NonCancerAcute	7.27E-02	7.27E-02	0.0727
5097	BCKGRND	381435.9	3857820.15	NonCancerAcute	7.27E-02	7.27E-02	0.0727
6093	BCKGRND	375835.9	3858920.15	NonCancerAcute	7.27E-02	7.27E-02	0.0727
4187	BCKGRND	380435.9	3856920.15	NonCancerAcute	7.27E-02	7.27E-02	0.0727
8732	BCKGRND	381735.9	3862020.15	NonCancerAcute	7.27E-02	7.27E-02	0.0727
9674	SR16	375645	3858567.55	NonCancerAcute	7.27E-02	7.27E-02	0.0727
9689	SR16	375645	3858627.55	NonCancerAcute	7.27E-02	7.27E-02	0.0727
6636	BCKGRND	375435.9	3859620.15	NonCancerAcute	7.27E-02	7.27E-02	0.0727
4494	BCKGRND	381135.9	3857220.15	NonCancerAcute	7.27E-02	7.27E-02	0.0727
5134	BCKGRND	375135.9	3857920.15	NonCancerAcute	7.27E-02	7.27E-02	0.0727
5839	BCKGRND	375635.9	3858620.15	NonCancerAcute	7.27E-02	7.27E-02	0.0727
9678	SR16	375625	3858587.55	NonCancerAcute	7.26E-02	7.26E-02	0.0726
4390	BCKGRND	380735.9	3857120.15	NonCancerAcute	7.26E-02	7.26E-02	0.0726
9683	SR16	375625	3858607.55	NonCancerAcute	7.26E-02	7.26E-02	0.0726
3735	BCKGRND	375235.9	3856520.15	NonCancerAcute	7.26E-02	7.26E-02	0.0726
8342	BCKGRND	382735.9	3861620.15	NonCancerAcute	7.26E-02	7.26E-02	0.0726
8211	BCKGRND	379635.9	3861520.15	NonCancerAcute	7.26E-02	7.26E-02	0.0726
8406	BCKGRND	379135.9	3861720.15	NonCancerAcute	7.26E-02	7.26E-02	0.0726
8400	BCKGRND	378535.9	3861720.15	NonCancerAcute	7.26E-02	7.26E-02	0.0726
4733	BCKGRND	375035.9	3857520.15	NonCancerAcute	7.26E-02	7.26E-02	0.0726
7021	BCKGRND	382235.9	3860120.15	NonCancerAcute	7.26E-02	7.26E-02	0.0726
5197	BCKGRND	381435.9	3857920.15	NonCancerAcute	7.26E-02	7.26E-02	0.0726
6048	BCKGRND	381335.9	3858820.15	NonCancerAcute	7.26E-02	7.26E-02	0.0726
8841	BCKGRND	382635.9	3862120.15	NonCancerAcute	7.26E-02	7.26E-02	0.0726
4166	BCKGRND	378335.9	3856920.15	NonCancerAcute	7.26E-02	7.26E-02	0.0726
5336	BCKGRND	375335.9	3858120.15	NonCancerAcute	7.26E-02	7.26E-02	0.0726
4067	BCKGRND	378435.9	3856820.15	NonCancerAcute	7.25E-02	7.25E-02	0.0725
8403	BCKGRND	378835.9	3861720.15	NonCancerAcute	7.25E-02	7.25E-02	0.0725
3969	BCKGRND	378635.9	3856720.15	NonCancerAcute	7.25E-02	7.25E-02	0.0725
4070	BCKGRND	378735.9	3856820.15	NonCancerAcute	7.25E-02	7.25E-02	0.0725
4289	BCKGRND	380635.9	3857020.15	NonCancerAcute	7.25E-02	7.25E-02	0.0725
4260	BCKGRND	377735.9	3857020.15	NonCancerAcute	7.25E-02	7.25E-02	0.0725
9694	SR16	375645	3858647.55	NonCancerAcute	7.25E-02	7.25E-02	0.0725
9673	SR16	375625	3858567.55	NonCancerAcute	7.25E-02	7.25E-02	0.0725
3953	BCKGRND	377035.9	3856720.15	NonCancerAcute	7.25E-02	7.25E-02	0.0725
5940	BCKGRND	375735.9	3858720.15	NonCancerAcute	7.25E-02	7.25E-02	0.0725
8839	BCKGRND	382435.9	3862120.15	NonCancerAcute	7.25E-02	7.25E-02	0.0725
8140	BCKGRND	382535.9	3861420.15	NonCancerAcute	7.24E-02	7.24E-02	0.0724
9688	SR16	375625	3858627.55	NonCancerAcute	7.24E-02	7.24E-02	0.0724
8310	BCKGRND	379535.9	3861620.15	NonCancerAcute	7.24E-02	7.24E-02	0.0724
3851	BCKGRND	376835.9	3856620.15	NonCancerAcute	7.24E-02	7.24E-02	0.0724
9677	SR16	375605	3858587.55	NonCancerAcute	7.24E-02	7.24E-02	0.0724
6246	BCKGRND	375935.9	3859120.15	NonCancerAcute	7.24E-02	7.24E-02	0.0724
8744	BCKGRND	382935.9	3862020.15	NonCancerAcute	7.24E-02	7.24E-02	0.0724
4363	BCKGRND	378035.9	3857120.15	NonCancerAcute	7.24E-02	7.24E-02	0.0724
4632	BCKGRND	374935.9	3857420.15	NonCancerAcute	7.24E-02	7.24E-02	0.0724
6325	BCKGRND	375735.9	3859220.15	NonCancerAcute	7.24E-02	7.24E-02	0.0724
8520	BCKGRND	380535.9	3861820.15	NonCancerAcute	7.24E-02	7.24E-02	0.0724
8731	BCKGRND	381635.9	3862020.15	NonCancerAcute	7.24E-02	7.24E-02	0.0724
4933	BCKGRND	375035.9	3857720.15	NonCancerAcute	7.24E-02	7.24E-02	0.0724
9682	SR16	375605	3858607.55	NonCancerAcute	7.23E-02	7.23E-02	0.0723
8842	BCKGRND	382735.9	3862120.15	NonCancerAcute	7.23E-02	7.23E-02	0.0723

6734	BCKGRND	381435.9	3859720.15	NonCancerAcute	7.23E-02	7.23E-02	0.0723
4132	BCKGRND	374935.9	3856920.15	NonCancerAcute	7.23E-02	7.23E-02	0.0723
5436	BCKGRND	375335.9	3858220.15	NonCancerAcute	7.23E-02	7.23E-02	0.0723
5696	BCKGRND	381335.9	3858420.15	NonCancerAcute	7.23E-02	7.23E-02	0.0723
8838	BCKGRND	382335.9	3862120.15	NonCancerAcute	7.23E-02	7.23E-02	0.0723
8314	BCKGRND	379935.9	3861620.15	NonCancerAcute	7.23E-02	7.23E-02	0.0723
3747	BCKGRND	376435.9	3856520.15	NonCancerAcute	7.23E-02	7.23E-02	0.0723
8241	BCKGRND	382635.9	3861520.15	NonCancerAcute	7.23E-02	7.23E-02	0.0723
9672	SR16	375605	3858567.55	NonCancerAcute	7.23E-02	7.23E-02	0.0723
3742	BCKGRND	375935.9	3856520.15	NonCancerAcute	7.22E-02	7.22E-02	0.0722
4596	BCKGRND	381335.9	3857320.15	NonCancerAcute	7.22E-02	7.22E-02	0.0722
8623	BCKGRND	380835.9	3861920.15	NonCancerAcute	7.22E-02	7.22E-02	0.0722
9693	SR16	375625	3858647.55	NonCancerAcute	7.22E-02	7.22E-02	0.0722
4056	BCKGRND	377335.9	3856820.15	NonCancerAcute	7.22E-02	7.22E-02	0.0722
4332	BCKGRND	374935.9	3857120.15	NonCancerAcute	7.22E-02	7.22E-02	0.0722
6169	BCKGRND	375835.9	3859020.15	NonCancerAcute	7.22E-02	7.22E-02	0.0722
3833	BCKGRND	375035.9	3856620.15	NonCancerAcute	7.22E-02	7.22E-02	0.0722
4232	BCKGRND	374935.9	3857020.15	NonCancerAcute	7.22E-02	7.22E-02	0.0722
3835	BCKGRND	375235.9	3856620.15	NonCancerAcute	7.22E-02	7.22E-02	0.0722
4495	BCKGRND	381235.9	3857220.15	NonCancerAcute	7.22E-02	7.22E-02	0.0722
9676	SR16	375585	3858587.55	NonCancerAcute	7.22E-02	7.22E-02	0.0722
5739	BCKGRND	375635.9	3858520.15	NonCancerAcute	7.22E-02	7.22E-02	0.0722
9687	SR16	375605	3858627.55	NonCancerAcute	7.21E-02	7.21E-02	0.0721
8730	BCKGRND	381535.9	3862020.15	NonCancerAcute	7.21E-02	7.21E-02	0.0721
5297	BCKGRND	381435.9	3858020.15	NonCancerAcute	7.21E-02	7.21E-02	0.0721
9681	SR16	375585	3858607.55	NonCancerAcute	7.21E-02	7.21E-02	0.0721
6874	BCKGRND	381635.9	3859920.15	NonCancerAcute	7.21E-02	7.21E-02	0.0721
4797	BCKGRND	381435.9	3857520.15	NonCancerAcute	7.21E-02	7.21E-02	0.0721
8409	BCKGRND	379435.9	3861720.15	NonCancerAcute	7.21E-02	7.21E-02	0.0721
5537	BCKGRND	375435.9	3858320.15	NonCancerAcute	7.20E-02	7.20E-02	0.0720
9671	SR16	375585	3858567.55	NonCancerAcute	7.20E-02	7.20E-02	0.0720
3981	BCKGRND	379835.9	3856720.15	NonCancerAcute	7.20E-02	7.20E-02	0.0720
4158	BCKGRND	377535.9	3856920.15	NonCancerAcute	7.20E-02	7.20E-02	0.0720
3954	BCKGRND	377135.9	3856720.15	NonCancerAcute	7.20E-02	7.20E-02	0.0720
4832	BCKGRND	374935.9	3857620.15	NonCancerAcute	7.20E-02	7.20E-02	0.0720
3748	BCKGRND	376535.9	3856520.15	NonCancerAcute	7.20E-02	7.20E-02	0.0720
9692	SR16	375605	3858647.55	NonCancerAcute	7.20E-02	7.20E-02	0.0720
4086	BCKGRND	380335.9	3856820.15	NonCancerAcute	7.20E-02	7.20E-02	0.0720
9675	SR16	375565	3858587.55	NonCancerAcute	7.19E-02	7.19E-02	0.0719
5033	BCKGRND	375035.9	3857820.15	NonCancerAcute	7.19E-02	7.19E-02	0.0719
3643	BCKGRND	376035.9	3856420.15	NonCancerAcute	7.19E-02	7.19E-02	0.0719
9686	SR16	375585	3858627.55	NonCancerAcute	7.19E-02	7.19E-02	0.0719
3832	BCKGRND	374935.9	3856620.15	NonCancerAcute	7.19E-02	7.19E-02	0.0719
6016	BCKGRND	375735.9	3858820.15	NonCancerAcute	7.19E-02	7.19E-02	0.0719
9680	SR16	375565	3858607.55	NonCancerAcute	7.19E-02	7.19E-02	0.0719
8837	BCKGRND	382235.9	3862120.15	NonCancerAcute	7.19E-02	7.19E-02	0.0719
6482	BCKGRND	375235.9	3859420.15	NonCancerAcute	7.19E-02	7.19E-02	0.0719
8729	BCKGRND	381435.9	3862020.15	NonCancerAcute	7.19E-02	7.19E-02	0.0719
4261	BCKGRND	377835.9	3857020.15	NonCancerAcute	7.19E-02	7.19E-02	0.0719
3640	BCKGRND	375735.9	3856420.15	NonCancerAcute	7.19E-02	7.19E-02	0.0719
3973	BCKGRND	379035.9	3856720.15	NonCancerAcute	7.18E-02	7.18E-02	0.0718
3749	BCKGRND	376635.9	3856520.15	NonCancerAcute	7.18E-02	7.18E-02	0.0718
9670	SR16	375565	3858567.55	NonCancerAcute	7.18E-02	7.18E-02	0.0718
9691	SR16	375585	3858647.55	NonCancerAcute	7.18E-02	7.18E-02	0.0718
4431	BCKGRND	374835.9	3857220.15	NonCancerAcute	7.18E-02	7.18E-02	0.0718
8843	BCKGRND	382835.9	3862120.15	NonCancerAcute	7.18E-02	7.18E-02	0.0718
6803	BCKGRND	381535.9	3859820.15	NonCancerAcute	7.18E-02	7.18E-02	0.0718
4165	BCKGRND	378235.9	3856920.15	NonCancerAcute	7.17E-02	7.17E-02	0.0717
3979	BCKGRND	379635.9	3856720.15	NonCancerAcute	7.17E-02	7.17E-02	0.0717
4031	BCKGRND	374835.9	3856820.15	NonCancerAcute	7.17E-02	7.17E-02	0.0717
6363	BCKGRND	381435.9	3859220.15	NonCancerAcute	7.17E-02	7.17E-02	0.0717
3984	BCKGRND	380135.9	3856720.15	NonCancerAcute	7.17E-02	7.17E-02	0.0717
6564	BCKGRND	375235.9	3859520.15	NonCancerAcute	7.17E-02	7.17E-02	0.0717
8416	BCKGRND	380135.9	3861720.15	NonCancerAcute	7.17E-02	7.17E-02	0.0717
9685	SR16	375565	3858627.55	NonCancerAcute	7.17E-02	7.17E-02	0.0717
3637	BCKGRND	375435.9	3856420.15	NonCancerAcute	7.16E-02	7.16E-02	0.0716
9690	SR16	375565	3858647.55	NonCancerAcute	7.16E-02	7.16E-02	0.0716
3983	BCKGRND	380035.9	3856720.15	NonCancerAcute	7.16E-02	7.16E-02	0.0716
6665	BCKGRND	381435.9	3859620.15	NonCancerAcute	7.16E-02	7.16E-02	0.0716
6282	BCKGRND	381435.9	3859120.15	NonCancerAcute	7.16E-02	7.16E-02	0.0716
3644	BCKGRND	376135.9	3856420.15	NonCancerAcute	7.16E-02	7.16E-02	0.0716
6092	BCKGRND	375735.9	3858920.15	NonCancerAcute	7.16E-02	7.16E-02	0.0716
3834	BCKGRND	375135.9	3856620.15	NonCancerAcute	7.16E-02	7.16E-02	0.0716
7891	BCKGRND	377635.9	3861220.15	NonCancerAcute	7.16E-02	7.16E-02	0.0716
3639	BCKGRND	375635.9	3856420.15	NonCancerAcute	7.16E-02	7.16E-02	0.0716
3982	BCKGRND	379935.9	3856720.15	NonCancerAcute	7.16E-02	7.16E-02	0.0716
6444	BCKGRND	381435.9	3859320.15	NonCancerAcute	7.16E-02	7.16E-02	0.0716
4391	BCKGRND	380835.9	3857120.15	NonCancerAcute	7.16E-02	7.16E-02	0.0716
4697	BCKGRND	381435.9	3857420.15	NonCancerAcute	7.16E-02	7.16E-02	0.0716
3977	BCKGRND	379435.9	3856720.15	NonCancerAcute	7.16E-02	7.16E-02	0.0716
4531	BCKGRND	374835.9	3857320.15	NonCancerAcute	7.16E-02	7.16E-02	0.0716
3978	BCKGRND	379535.9	3856720.15	NonCancerAcute	7.16E-02	7.16E-02	0.0716
4392	BCKGRND	380935.9	3857120.15	NonCancerAcute	7.15E-02	7.15E-02	0.0715

3976	BCKGRND	379335.9	3856720.15	NonCancerAcute	7.15E-02	7.15E-02	0.0715
5796	BCKGRND	381335.9	3858520.15	NonCancerAcute	7.15E-02	7.15E-02	0.0715
4331	BCKGRND	374835.9	3857120.15	NonCancerAcute	7.15E-02	7.15E-02	0.0715
4188	BCKGRND	380535.9	3856920.15	NonCancerAcute	7.15E-02	7.15E-02	0.0715
3931	BCKGRND	374835.9	3856720.15	NonCancerAcute	7.15E-02	7.15E-02	0.0715
3636	BCKGRND	375335.9	3856420.15	NonCancerAcute	7.15E-02	7.15E-02	0.0715
8728	BCKGRND	381335.9	3862020.15	NonCancerAcute	7.15E-02	7.15E-02	0.0715
3642	BCKGRND	375935.9	3856420.15	NonCancerAcute	7.14E-02	7.14E-02	0.0714
3980	BCKGRND	379735.9	3856720.15	NonCancerAcute	7.14E-02	7.14E-02	0.0714
3968	BCKGRND	378535.9	3856720.15	NonCancerAcute	7.14E-02	7.14E-02	0.0714
5838	BCKGRND	375535.9	3858620.15	NonCancerAcute	7.14E-02	7.14E-02	0.0714
5133	BCKGRND	375035.9	3857920.15	NonCancerAcute	7.14E-02	7.14E-02	0.0714
5637	BCKGRND	375435.9	3858420.15	NonCancerAcute	7.14E-02	7.14E-02	0.0714
5234	BCKGRND	375135.9	3858020.15	NonCancerAcute	7.14E-02	7.14E-02	0.0714
6945	BCKGRND	381735.9	3860020.15	NonCancerAcute	7.14E-02	7.14E-02	0.0714
3852	BCKGRND	376935.9	3856620.15	NonCancerAcute	7.14E-02	7.14E-02	0.0714
5972	BCKGRND	381335.9	3858720.15	NonCancerAcute	7.14E-02	7.14E-02	0.0714
8503	BCKGRND	378835.9	3861820.15	NonCancerAcute	7.13E-02	7.13E-02	0.0713
8836	BCKGRND	382135.9	3862120.15	NonCancerAcute	7.13E-02	7.13E-02	0.0713
3635	BCKGRND	375235.9	3856420.15	NonCancerAcute	7.13E-02	7.13E-02	0.0713
5335	BCKGRND	375235.9	3858120.15	NonCancerAcute	7.13E-02	7.13E-02	0.0713
3645	BCKGRND	376235.9	3856420.15	NonCancerAcute	7.13E-02	7.13E-02	0.0713
3932	BCKGRND	374935.9	3856720.15	NonCancerAcute	7.13E-02	7.13E-02	0.0713
3750	BCKGRND	376735.9	3856520.15	NonCancerAcute	7.12E-02	7.12E-02	0.0712
8844	BCKGRND	382935.9	3862120.15	NonCancerAcute	7.12E-02	7.12E-02	0.0712
4087	BCKGRND	380435.9	3856820.15	NonCancerAcute	7.12E-02	7.12E-02	0.0712
3734	BCKGRND	375135.9	3856520.15	NonCancerAcute	7.12E-02	7.12E-02	0.0712
8405	BCKGRND	379035.9	3861720.15	NonCancerAcute	7.12E-02	7.12E-02	0.0712
5939	BCKGRND	375635.9	3858720.15	NonCancerAcute	7.12E-02	7.12E-02	0.0712
3955	BCKGRND	377235.9	3856720.15	NonCancerAcute	7.12E-02	7.12E-02	0.0712
3975	BCKGRND	379235.9	3856720.15	NonCancerAcute	7.12E-02	7.12E-02	0.0712
6245	BCKGRND	375835.9	3859120.15	NonCancerAcute	7.12E-02	7.12E-02	0.0712
5397	BCKGRND	381435.9	3858120.15	NonCancerAcute	7.12E-02	7.12E-02	0.0712
4393	BCKGRND	381035.9	3857120.15	NonCancerAcute	7.12E-02	7.12E-02	0.0712
4262	BCKGRND	377935.9	3857020.15	NonCancerAcute	7.12E-02	7.12E-02	0.0712
3872	BCKGRND	378935.9	3856620.15	NonCancerAcute	7.11E-02	7.11E-02	0.0711
7017	BCKGRND	381835.9	3860120.15	NonCancerAcute	7.11E-02	7.11E-02	0.0711
6168	BCKGRND	375735.9	3859020.15	NonCancerAcute	7.11E-02	7.11E-02	0.0711
4066	BCKGRND	378335.9	3856820.15	NonCancerAcute	7.11E-02	7.11E-02	0.0711
6526	BCKGRND	381435.9	3859420.15	NonCancerAcute	7.11E-02	7.11E-02	0.0711
4290	BCKGRND	380735.9	3857020.15	NonCancerAcute	7.11E-02	7.11E-02	0.0711
4263	BCKGRND	378035.9	3857020.15	NonCancerAcute	7.11E-02	7.11E-02	0.0711
5435	BCKGRND	375235.9	3858220.15	NonCancerAcute	7.11E-02	7.11E-02	0.0711
3974	BCKGRND	379135.9	3856720.15	NonCancerAcute	7.11E-02	7.11E-02	0.0711
4496	BCKGRND	381335.9	3857220.15	NonCancerAcute	7.10E-02	7.10E-02	0.0710
6201	BCKGRND	381435.9	3859020.15	NonCancerAcute	7.10E-02	7.10E-02	0.0710
3638	BCKGRND	375535.9	3856420.15	NonCancerAcute	7.10E-02	7.10E-02	0.0710
3853	BCKGRND	377035.9	3856620.15	NonCancerAcute	7.10E-02	7.10E-02	0.0710
6596	BCKGRND	381435.9	3859520.15	NonCancerAcute	7.10E-02	7.10E-02	0.0710
4189	BCKGRND	380635.9	3856920.15	NonCancerAcute	7.10E-02	7.10E-02	0.0710
3971	BCKGRND	378835.9	3856720.15	NonCancerAcute	7.10E-02	7.10E-02	0.0710
3634	BCKGRND	375135.9	3856420.15	NonCancerAcute	7.10E-02	7.10E-02	0.0710
4159	BCKGRND	377635.9	3856920.15	NonCancerAcute	7.10E-02	7.10E-02	0.0710
4394	BCKGRND	381135.9	3857120.15	NonCancerAcute	7.10E-02	7.10E-02	0.0710
7092	BCKGRND	382335.9	3860220.15	NonCancerAcute	7.10E-02	7.10E-02	0.0710
4732	BCKGRND	374935.9	3857520.15	NonCancerAcute	7.10E-02	7.10E-02	0.0710
3985	BCKGRND	380235.9	3856720.15	NonCancerAcute	7.09E-02	7.09E-02	0.0709
4164	BCKGRND	378135.9	3856920.15	NonCancerAcute	7.09E-02	7.09E-02	0.0709
4932	BCKGRND	374935.9	3857720.15	NonCancerAcute	7.09E-02	7.09E-02	0.0709
8727	BCKGRND	381235.9	3862020.15	NonCancerAcute	7.09E-02	7.09E-02	0.0709
8726	BCKGRND	381135.9	3862020.15	NonCancerAcute	7.09E-02	7.09E-02	0.0709
3967	BCKGRND	378435.9	3856720.15	NonCancerAcute	7.08E-02	7.08E-02	0.0708
5896	BCKGRND	381335.9	3858620.15	NonCancerAcute	7.08E-02	7.08E-02	0.0708
5032	BCKGRND	374935.9	3857820.15	NonCancerAcute	7.08E-02	7.08E-02	0.0708
4597	BCKGRND	381435.9	3857320.15	NonCancerAcute	7.08E-02	7.08E-02	0.0708
6015	BCKGRND	375635.9	3858820.15	NonCancerAcute	7.08E-02	7.08E-02	0.0708
3930	BCKGRND	374735.9	3856720.15	NonCancerAcute	7.08E-02	7.08E-02	0.0708
4057	BCKGRND	377435.9	3856820.15	NonCancerAcute	7.08E-02	7.08E-02	0.0708
5536	BCKGRND	375335.9	3858320.15	NonCancerAcute	7.08E-02	7.08E-02	0.0708
8941	BCKGRND	382635.9	3862220.15	NonCancerAcute	7.08E-02	7.08E-02	0.0708
8622	BCKGRND	380735.9	3861920.15	NonCancerAcute	7.08E-02	7.08E-02	0.0708
4231	BCKGRND	374835.9	3857020.15	NonCancerAcute	7.07E-02	7.07E-02	0.0707
3646	BCKGRND	376335.9	3856420.15	NonCancerAcute	7.07E-02	7.07E-02	0.0707
6402	BCKGRND	375335.9	3859320.15	NonCancerAcute	7.07E-02	7.07E-02	0.0707
3869	BCKGRND	378635.9	3856620.15	NonCancerAcute	7.07E-02	7.07E-02	0.0707
8519	BCKGRND	380435.9	3861820.15	NonCancerAcute	7.07E-02	7.07E-02	0.0707
7890	BCKGRND	377535.9	3861220.15	NonCancerAcute	7.07E-02	7.07E-02	0.0707
4831	BCKGRND	374835.9	3857620.15	NonCancerAcute	7.06E-02	7.06E-02	0.0706
4131	BCKGRND	374835.9	3856920.15	NonCancerAcute	7.06E-02	7.06E-02	0.0706
4731	BCKGRND	374835.9	3857520.15	NonCancerAcute	7.06E-02	7.06E-02	0.0706
5738	BCKGRND	375535.9	3858520.15	NonCancerAcute	7.06E-02	7.06E-02	0.0706
8835	BCKGRND	382035.9	3862120.15	NonCancerAcute	7.06E-02	7.06E-02	0.0706
7694	BCKGRND	377335.9	3861020.15	NonCancerAcute	7.06E-02	7.06E-02	0.0706

4160	BCKGRND	377735.9	3856920.15	NonCancerAcute	7.06E-02	7.06E-02	0.0706
3831	BCKGRND	374835.9	3856620.15	NonCancerAcute	7.06E-02	7.06E-02	0.0706
4430	BCKGRND	374735.9	3857220.15	NonCancerAcute	7.06E-02	7.06E-02	0.0706
5938	BCKGRND	375535.9	3858720.15	NonCancerAcute	7.05E-02	7.05E-02	0.0705
3970	BCKGRND	378735.9	3856720.15	NonCancerAcute	7.05E-02	7.05E-02	0.0705
6091	BCKGRND	375635.9	3858920.15	NonCancerAcute	7.05E-02	7.05E-02	0.0705
8402	BCKGRND	378735.9	3861720.15	NonCancerAcute	7.05E-02	7.05E-02	0.0705
3542	BCKGRND	375935.9	3856320.15	NonCancerAcute	7.05E-02	7.05E-02	0.0705
8725	BCKGRND	381035.9	3862020.15	NonCancerAcute	7.05E-02	7.05E-02	0.0705
5334	BCKGRND	375135.9	3858120.15	NonCancerAcute	7.05E-02	7.05E-02	0.0705
5497	BCKGRND	381435.9	3858220.15	NonCancerAcute	7.05E-02	7.05E-02	0.0705
6563	BCKGRND	375135.9	3859520.15	NonCancerAcute	7.05E-02	7.05E-02	0.0705
8834	BCKGRND	381935.9	3862120.15	NonCancerAcute	7.05E-02	7.05E-02	0.0705
8199	BCKGRND	378435.9	3861520.15	NonCancerAcute	7.05E-02	7.05E-02	0.0705
3647	BCKGRND	376435.9	3856420.15	NonCancerAcute	7.05E-02	7.05E-02	0.0705
8942	BCKGRND	382735.9	3862220.15	NonCancerAcute	7.05E-02	7.05E-02	0.0705
4631	BCKGRND	374835.9	3857420.15	NonCancerAcute	7.04E-02	7.04E-02	0.0704
4330	BCKGRND	374735.9	3857120.15	NonCancerAcute	7.04E-02	7.04E-02	0.0704
3648	BCKGRND	376535.9	3856420.15	NonCancerAcute	7.04E-02	7.04E-02	0.0704
8940	BCKGRND	382535.9	3862220.15	NonCancerAcute	7.04E-02	7.04E-02	0.0704
6125	BCKGRND	381435.9	3858920.15	NonCancerAcute	7.04E-02	7.04E-02	0.0704
3731	BCKGRND	374835.9	3856520.15	NonCancerAcute	7.03E-02	7.03E-02	0.0703
7020	BCKGRND	382135.9	3860120.15	NonCancerAcute	7.03E-02	7.03E-02	0.0703
3751	BCKGRND	376835.9	3856520.15	NonCancerAcute	7.03E-02	7.03E-02	0.0703
7024	BCKGRND	382535.9	3860120.15	NonCancerAcute	7.03E-02	7.03E-02	0.0703
3641	BCKGRND	375835.9	3856420.15	NonCancerAcute	7.03E-02	7.03E-02	0.0703
8313	BCKGRND	379835.9	3861620.15	NonCancerAcute	7.03E-02	7.03E-02	0.0703
3854	BCKGRND	377135.9	3856620.15	NonCancerAcute	7.03E-02	7.03E-02	0.0703
4291	BCKGRND	380835.9	3857020.15	NonCancerAcute	7.02E-02	7.02E-02	0.0702
4065	BCKGRND	378235.9	3856820.15	NonCancerAcute	7.02E-02	7.02E-02	0.0702
4163	BCKGRND	378035.9	3856920.15	NonCancerAcute	7.02E-02	7.02E-02	0.0702
6635	BCKGRND	375335.9	3859620.15	NonCancerAcute	7.02E-02	7.02E-02	0.0702
4898	BCKGRND	381535.9	3857620.15	NonCancerAcute	7.02E-02	7.02E-02	0.0702
6481	BCKGRND	375135.9	3859420.15	NonCancerAcute	7.02E-02	7.02E-02	0.0702
3543	BCKGRND	376035.9	3856320.15	NonCancerAcute	7.02E-02	7.02E-02	0.0702
8943	BCKGRND	382835.9	3862220.15	NonCancerAcute	7.02E-02	7.02E-02	0.0702
4530	BCKGRND	374735.9	3857320.15	NonCancerAcute	7.02E-02	7.02E-02	0.0702
5837	BCKGRND	375435.9	3858620.15	NonCancerAcute	7.02E-02	7.02E-02	0.0702
8508	BCKGRND	379335.9	3861820.15	NonCancerAcute	7.02E-02	7.02E-02	0.0702
4798	BCKGRND	381535.9	3857520.15	NonCancerAcute	7.02E-02	7.02E-02	0.0702
3633	BCKGRND	375035.9	3856420.15	NonCancerAcute	7.01E-02	7.01E-02	0.0701
6735	BCKGRND	381535.9	3859720.15	NonCancerAcute	7.01E-02	7.01E-02	0.0701
3873	BCKGRND	379035.9	3856620.15	NonCancerAcute	7.01E-02	7.01E-02	0.0701
3883	BCKGRND	380035.9	3856620.15	NonCancerAcute	7.01E-02	7.01E-02	0.0701
3541	BCKGRND	375835.9	3856320.15	NonCancerAcute	7.01E-02	7.01E-02	0.0701
3881	BCKGRND	379835.9	3856620.15	NonCancerAcute	7.01E-02	7.01E-02	0.0701
4395	BCKGRND	381235.9	3857120.15	NonCancerAcute	7.01E-02	7.01E-02	0.0701
8939	BCKGRND	382435.9	3862220.15	NonCancerAcute	7.01E-02	7.01E-02	0.0701
4088	BCKGRND	380535.9	3856820.15	NonCancerAcute	7.01E-02	7.01E-02	0.0701
5636	BCKGRND	375335.9	3858420.15	NonCancerAcute	7.01E-02	7.01E-02	0.0701
4931	BCKGRND	374835.9	3857720.15	NonCancerAcute	7.00E-02	7.00E-02	0.0700
6167	BCKGRND	375635.9	3859020.15	NonCancerAcute	7.00E-02	7.00E-02	0.0700
3752	BCKGRND	376935.9	3856520.15	NonCancerAcute	7.00E-02	7.00E-02	0.0700
8833	BCKGRND	381835.9	3862120.15	NonCancerAcute	7.00E-02	7.00E-02	0.0700
4998	BCKGRND	381535.9	3857720.15	NonCancerAcute	7.00E-02	7.00E-02	0.0700
3649	BCKGRND	376635.9	3856420.15	NonCancerAcute	7.00E-02	7.00E-02	0.0700
3732	BCKGRND	374935.9	3856520.15	NonCancerAcute	7.00E-02	7.00E-02	0.0700
8621	BCKGRND	380635.9	3861920.15	NonCancerAcute	7.00E-02	7.00E-02	0.0700
3536	BCKGRND	375335.9	3856320.15	NonCancerAcute	7.00E-02	7.00E-02	0.0700
5233	BCKGRND	375035.9	3858020.15	NonCancerAcute	7.00E-02	7.00E-02	0.0700
8832	BCKGRND	381735.9	3862120.15	NonCancerAcute	7.00E-02	7.00E-02	0.0700
6244	BCKGRND	375735.9	3859120.15	NonCancerAcute	7.00E-02	7.00E-02	0.0700
7376	BCKGRND	376735.9	3860620.15	NonCancerAcute	6.99E-02	6.99E-02	0.0699
3884	BCKGRND	380135.9	3856620.15	NonCancerAcute	6.99E-02	6.99E-02	0.0699
8724	BCKGRND	380935.9	3862020.15	NonCancerAcute	6.99E-02	6.99E-02	0.0699
3538	BCKGRND	375535.9	3856320.15	NonCancerAcute	6.99E-02	6.99E-02	0.0699
4058	BCKGRND	377535.9	3856820.15	NonCancerAcute	6.99E-02	6.99E-02	0.0699
6324	BCKGRND	375635.9	3859220.15	NonCancerAcute	6.99E-02	6.99E-02	0.0699
6666	BCKGRND	381535.9	3859620.15	NonCancerAcute	6.99E-02	6.99E-02	0.0699
5098	BCKGRND	381535.9	3857820.15	NonCancerAcute	6.99E-02	6.99E-02	0.0699
3878	BCKGRND	379535.9	3856620.15	NonCancerAcute	6.99E-02	6.99E-02	0.0699
5132	BCKGRND	374935.9	3857920.15	NonCancerAcute	6.99E-02	6.99E-02	0.0699
8415	BCKGRND	380035.9	3861720.15	NonCancerAcute	6.99E-02	6.99E-02	0.0699
3986	BCKGRND	380335.9	3856720.15	NonCancerAcute	6.99E-02	6.99E-02	0.0699
8944	BCKGRND	382935.9	3862220.15	NonCancerAcute	6.99E-02	6.99E-02	0.0699
4161	BCKGRND	377835.9	3856920.15	NonCancerAcute	6.99E-02	6.99E-02	0.0699
7889	BCKGRND	377435.9	3861220.15	NonCancerAcute	6.99E-02	6.99E-02	0.0699
3879	BCKGRND	379635.9	3856620.15	NonCancerAcute	6.99E-02	6.99E-02	0.0699
3544	BCKGRND	376135.9	3856320.15	NonCancerAcute	6.98E-02	6.98E-02	0.0698
4730	BCKGRND	374735.9	3857520.15	NonCancerAcute	6.98E-02	6.98E-02	0.0698
3539	BCKGRND	375635.9	3856320.15	NonCancerAcute	6.98E-02	6.98E-02	0.0698
3956	BCKGRND	377335.9	3856720.15	NonCancerAcute	6.98E-02	6.98E-02	0.0698
6804	BCKGRND	381635.9	3859820.15	NonCancerAcute	6.98E-02	6.98E-02	0.0698

6049	BCKGRND	381435.9	3858820.15	NonCancerAcute	6.98E-02	6.98E-02	0.0698
3534	BCKGRND	375135.9	3856320.15	NonCancerAcute	6.98E-02	6.98E-02	0.0698
3868	BCKGRND	378535.9	3856620.15	NonCancerAcute	6.98E-02	6.98E-02	0.0698
5597	BCKGRND	381435.9	3858320.15	NonCancerAcute	6.98E-02	6.98E-02	0.0698
4130	BCKGRND	374735.9	3856920.15	NonCancerAcute	6.98E-02	6.98E-02	0.0698
3877	BCKGRND	379435.9	3856620.15	NonCancerAcute	6.98E-02	6.98E-02	0.0698
5434	BCKGRND	375135.9	3858220.15	NonCancerAcute	6.98E-02	6.98E-02	0.0698
4292	BCKGRND	380935.9	3857020.15	NonCancerAcute	6.98E-02	6.98E-02	0.0698
4190	BCKGRND	380735.9	3856920.15	NonCancerAcute	6.98E-02	6.98E-02	0.0698
4230	BCKGRND	374735.9	3857020.15	NonCancerAcute	6.98E-02	6.98E-02	0.0698
3966	BCKGRND	378335.9	3856720.15	NonCancerAcute	6.98E-02	6.98E-02	0.0698
6706	BCKGRND	375535.9	3859720.15	NonCancerAcute	6.98E-02	6.98E-02	0.0698
3882	BCKGRND	379935.9	3856620.15	NonCancerAcute	6.97E-02	6.97E-02	0.0697
5031	BCKGRND	374835.9	3857820.15	NonCancerAcute	6.97E-02	6.97E-02	0.0697
8401	BCKGRND	378635.9	3861720.15	NonCancerAcute	6.97E-02	6.97E-02	0.0697
8518	BCKGRND	380335.9	3861820.15	NonCancerAcute	6.97E-02	6.97E-02	0.0697
5535	BCKGRND	375235.9	3858320.15	NonCancerAcute	6.97E-02	6.97E-02	0.0697
3733	BCKGRND	375035.9	3856520.15	NonCancerAcute	6.97E-02	6.97E-02	0.0697
3876	BCKGRND	379335.9	3856620.15	NonCancerAcute	6.97E-02	6.97E-02	0.0697
5737	BCKGRND	375435.9	3858520.15	NonCancerAcute	6.97E-02	6.97E-02	0.0697
3880	BCKGRND	379735.9	3856620.15	NonCancerAcute	6.97E-02	6.97E-02	0.0697
6875	BCKGRND	381735.9	3859920.15	NonCancerAcute	6.97E-02	6.97E-02	0.0697
6014	BCKGRND	375535.9	3858820.15	NonCancerAcute	6.97E-02	6.97E-02	0.0697
8938	BCKGRND	382335.9	3862220.15	NonCancerAcute	6.97E-02	6.97E-02	0.0697
3535	BCKGRND	375235.9	3856320.15	NonCancerAcute	6.96E-02	6.96E-02	0.0696
5198	BCKGRND	381535.9	3857920.15	NonCancerAcute	6.96E-02	6.96E-02	0.0696
4064	BCKGRND	378135.9	3856820.15	NonCancerAcute	6.96E-02	6.96E-02	0.0696
5333	BCKGRND	375035.9	3858120.15	NonCancerAcute	6.96E-02	6.96E-02	0.0696
3987	BCKGRND	380435.9	3856720.15	NonCancerAcute	6.96E-02	6.96E-02	0.0696
3730	BCKGRND	374735.9	3856520.15	NonCancerAcute	6.95E-02	6.95E-02	0.0695
7501	BCKGRND	382035.9	3860720.15	NonCancerAcute	6.95E-02	6.95E-02	0.0695
4059	BCKGRND	377635.9	3856820.15	NonCancerAcute	6.95E-02	6.95E-02	0.0695
4329	BCKGRND	374635.9	3857120.15	NonCancerAcute	6.95E-02	6.95E-02	0.0695
3830	BCKGRND	374735.9	3856620.15	NonCancerAcute	6.95E-02	6.95E-02	0.0695
4089	BCKGRND	380635.9	3856820.15	NonCancerAcute	6.95E-02	6.95E-02	0.0695
6090	BCKGRND	375535.9	3858920.15	NonCancerAcute	6.95E-02	6.95E-02	0.0695
3772	BCKGRND	378935.9	3856520.15	NonCancerAcute	6.94E-02	6.94E-02	0.0694
4497	BCKGRND	381435.9	3857220.15	NonCancerAcute	6.94E-02	6.94E-02	0.0694
4396	BCKGRND	381335.9	3857120.15	NonCancerAcute	6.94E-02	6.94E-02	0.0694
5937	BCKGRND	375435.9	3858720.15	NonCancerAcute	6.94E-02	6.94E-02	0.0694
6597	BCKGRND	381535.9	3859520.15	NonCancerAcute	6.94E-02	6.94E-02	0.0694
3875	BCKGRND	379235.9	3856620.15	NonCancerAcute	6.94E-02	6.94E-02	0.0694
8831	BCKGRND	381635.9	3862120.15	NonCancerAcute	6.94E-02	6.94E-02	0.0694
4030	BCKGRND	374735.9	3856820.15	NonCancerAcute	6.94E-02	6.94E-02	0.0694
3829	BCKGRND	374635.9	3856620.15	NonCancerAcute	6.94E-02	6.94E-02	0.0694
8830	BCKGRND	381535.9	3862120.15	NonCancerAcute	6.94E-02	6.94E-02	0.0694
3874	BCKGRND	379135.9	3856620.15	NonCancerAcute	6.94E-02	6.94E-02	0.0694
6364	BCKGRND	381535.9	3859220.15	NonCancerAcute	6.94E-02	6.94E-02	0.0694
3871	BCKGRND	378835.9	3856620.15	NonCancerAcute	6.93E-02	6.93E-02	0.0693
3753	BCKGRND	377035.9	3856520.15	NonCancerAcute	6.93E-02	6.93E-02	0.0693
3533	BCKGRND	375035.9	3856320.15	NonCancerAcute	6.93E-02	6.93E-02	0.0693
6445	BCKGRND	381535.9	3859320.15	NonCancerAcute	6.93E-02	6.93E-02	0.0693
6527	BCKGRND	381535.9	3859420.15	NonCancerAcute	6.93E-02	6.93E-02	0.0693
4429	BCKGRND	374635.9	3857220.15	NonCancerAcute	6.93E-02	6.93E-02	0.0693
4698	BCKGRND	381535.9	3857420.15	NonCancerAcute	6.93E-02	6.93E-02	0.0693
3545	BCKGRND	376235.9	3856320.15	NonCancerAcute	6.92E-02	6.92E-02	0.0692
6562	BCKGRND	375035.9	3859520.15	NonCancerAcute	6.92E-02	6.92E-02	0.0692
4294	BCKGRND	381135.9	3857020.15	NonCancerAcute	6.92E-02	6.92E-02	0.0692
4293	BCKGRND	381035.9	3857020.15	NonCancerAcute	6.92E-02	6.92E-02	0.0692
6634	BCKGRND	375235.9	3859620.15	NonCancerAcute	6.92E-02	6.92E-02	0.0692
4229	BCKGRND	374635.9	3857020.15	NonCancerAcute	6.92E-02	6.92E-02	0.0692
3855	BCKGRND	377235.9	3856620.15	NonCancerAcute	6.92E-02	6.92E-02	0.0692
8504	BCKGRND	378935.9	3861820.15	NonCancerAcute	6.92E-02	6.92E-02	0.0692
3867	BCKGRND	378435.9	3856620.15	NonCancerAcute	6.92E-02	6.92E-02	0.0692
3650	BCKGRND	376735.9	3856420.15	NonCancerAcute	6.92E-02	6.92E-02	0.0692
6946	BCKGRND	381835.9	3860020.15	NonCancerAcute	6.91E-02	6.91E-02	0.0691
8311	BCKGRND	379635.9	3861620.15	NonCancerAcute	6.91E-02	6.91E-02	0.0691
5697	BCKGRND	381435.9	3858420.15	NonCancerAcute	6.91E-02	6.91E-02	0.0691
5836	BCKGRND	375335.9	3858620.15	NonCancerAcute	6.91E-02	6.91E-02	0.0691
8312	BCKGRND	379735.9	3861620.15	NonCancerAcute	6.91E-02	6.91E-02	0.0691
3929	BCKGRND	374635.9	3856720.15	NonCancerAcute	6.91E-02	6.91E-02	0.0691
3885	BCKGRND	380235.9	3856620.15	NonCancerAcute	6.91E-02	6.91E-02	0.0691
7018	BCKGRND	381935.9	3860120.15	NonCancerAcute	6.91E-02	6.91E-02	0.0691
8937	BCKGRND	382235.9	3862220.15	NonCancerAcute	6.91E-02	6.91E-02	0.0691
6283	BCKGRND	381535.9	3859120.15	NonCancerAcute	6.90E-02	6.90E-02	0.0690
4063	BCKGRND	378035.9	3856820.15	NonCancerAcute	6.90E-02	6.90E-02	0.0690
3769	BCKGRND	378635.9	3856520.15	NonCancerAcute	6.90E-02	6.90E-02	0.0690
4630	BCKGRND	374735.9	3857420.15	NonCancerAcute	6.90E-02	6.90E-02	0.0690
3448	BCKGRND	375935.9	3856220.15	NonCancerAcute	6.90E-02	6.90E-02	0.0690
8723	BCKGRND	380835.9	3862020.15	NonCancerAcute	6.90E-02	6.90E-02	0.0690
3447	BCKGRND	375835.9	3856220.15	NonCancerAcute	6.90E-02	6.90E-02	0.0690
8829	BCKGRND	381435.9	3862120.15	NonCancerAcute	6.90E-02	6.90E-02	0.0690
3537	BCKGRND	375435.9	3856320.15	NonCancerAcute	6.89E-02	6.89E-02	0.0689

3546	BCKGRND	376335.9	3856320.15	NonCancerAcute	6.89E-02	6.89E-02	0.0689
4598	BCKGRND	381535.9	3857320.15	NonCancerAcute	6.89E-02	6.89E-02	0.0689
4830	BCKGRND	374735.9	3857620.15	NonCancerAcute	6.89E-02	6.89E-02	0.0689
3532	BCKGRND	374935.9	3856320.15	NonCancerAcute	6.89E-02	6.89E-02	0.0689
6166	BCKGRND	375535.9	3859020.15	NonCancerAcute	6.89E-02	6.89E-02	0.0689
3651	BCKGRND	376835.9	3856420.15	NonCancerAcute	6.89E-02	6.89E-02	0.0689
4191	BCKGRND	380835.9	3856920.15	NonCancerAcute	6.89E-02	6.89E-02	0.0689
5736	BCKGRND	375335.9	3858520.15	NonCancerAcute	6.89E-02	6.89E-02	0.0689
3965	BCKGRND	378235.9	3856720.15	NonCancerAcute	6.89E-02	6.89E-02	0.0689
8507	BCKGRND	379235.9	3861820.15	NonCancerAcute	6.89E-02	6.89E-02	0.0689
4930	BCKGRND	374735.9	3857720.15	NonCancerAcute	6.89E-02	6.89E-02	0.0689
6951	BCKGRND	382335.9	3860020.15	NonCancerAcute	6.89E-02	6.89E-02	0.0689
3547	BCKGRND	376435.9	3856320.15	NonCancerAcute	6.89E-02	6.89E-02	0.0689
7788	BCKGRND	377335.9	3861120.15	NonCancerAcute	6.88E-02	6.88E-02	0.0688
3988	BCKGRND	380535.9	3856720.15	NonCancerAcute	6.88E-02	6.88E-02	0.0688
8517	BCKGRND	380235.9	3861820.15	NonCancerAcute	6.88E-02	6.88E-02	0.0688
4060	BCKGRND	377735.9	3856820.15	NonCancerAcute	6.88E-02	6.88E-02	0.0688
5635	BCKGRND	375235.9	3858420.15	NonCancerAcute	6.88E-02	6.88E-02	0.0688
5298	BCKGRND	381535.9	3858020.15	NonCancerAcute	6.88E-02	6.88E-02	0.0688
6202	BCKGRND	381535.9	3859020.15	NonCancerAcute	6.88E-02	6.88E-02	0.0688
4090	BCKGRND	380735.9	3856820.15	NonCancerAcute	6.88E-02	6.88E-02	0.0688
9042	BCKGRND	382735.9	3862320.15	NonCancerAcute	6.88E-02	6.88E-02	0.0688
4162	BCKGRND	377935.9	3856920.15	NonCancerAcute	6.88E-02	6.88E-02	0.0688
3957	BCKGRND	377435.9	3856720.15	NonCancerAcute	6.87E-02	6.87E-02	0.0687
4295	BCKGRND	381235.9	3857020.15	NonCancerAcute	6.87E-02	6.87E-02	0.0687
5534	BCKGRND	375135.9	3858320.15	NonCancerAcute	6.87E-02	6.87E-02	0.0687
7019	BCKGRND	382035.9	3860120.15	NonCancerAcute	6.87E-02	6.87E-02	0.0687
3449	BCKGRND	376035.9	3856220.15	NonCancerAcute	6.87E-02	6.87E-02	0.0687
5973	BCKGRND	381435.9	3858720.15	NonCancerAcute	6.87E-02	6.87E-02	0.0687
6013	BCKGRND	375435.9	3858820.15	NonCancerAcute	6.87E-02	6.87E-02	0.0687
4729	BCKGRND	374635.9	3857520.15	NonCancerAcute	6.87E-02	6.87E-02	0.0687
6243	BCKGRND	375635.9	3859120.15	NonCancerAcute	6.87E-02	6.87E-02	0.0687
3886	BCKGRND	380335.9	3856620.15	NonCancerAcute	6.87E-02	6.87E-02	0.0687
3446	BCKGRND	375735.9	3856220.15	NonCancerAcute	6.87E-02	6.87E-02	0.0687
9043	BCKGRND	382835.9	3862320.15	NonCancerAcute	6.87E-02	6.87E-02	0.0687
5131	BCKGRND	374835.9	3857920.15	NonCancerAcute	6.87E-02	6.87E-02	0.0687
8620	BCKGRND	380535.9	3861920.15	NonCancerAcute	6.87E-02	6.87E-02	0.0687
3870	BCKGRND	378735.9	3856620.15	NonCancerAcute	6.86E-02	6.86E-02	0.0686
6952	BCKGRND	382435.9	3860020.15	NonCancerAcute	6.86E-02	6.86E-02	0.0686
3443	BCKGRND	375435.9	3856220.15	NonCancerAcute	6.86E-02	6.86E-02	0.0686
3548	BCKGRND	376535.9	3856320.15	NonCancerAcute	6.86E-02	6.86E-02	0.0686
8828	BCKGRND	381335.9	3862120.15	NonCancerAcute	6.86E-02	6.86E-02	0.0686
3441	BCKGRND	375235.9	3856220.15	NonCancerAcute	6.86E-02	6.86E-02	0.0686
4397	BCKGRND	381435.9	3857120.15	NonCancerAcute	6.86E-02	6.86E-02	0.0686
3439	BCKGRND	375035.9	3856220.15	NonCancerAcute	6.86E-02	6.86E-02	0.0686
5332	BCKGRND	374935.9	3858120.15	NonCancerAcute	6.85E-02	6.85E-02	0.0685
6736	BCKGRND	381635.9	3859720.15	NonCancerAcute	6.85E-02	6.85E-02	0.0685
3783	BCKGRND	380035.9	3856520.15	NonCancerAcute	6.85E-02	6.85E-02	0.0685
3773	BCKGRND	379035.9	3856520.15	NonCancerAcute	6.85E-02	6.85E-02	0.0685
6480	BCKGRND	375035.9	3859420.15	NonCancerAcute	6.85E-02	6.85E-02	0.0685
8410	BCKGRND	379535.9	3861720.15	NonCancerAcute	6.85E-02	6.85E-02	0.0685
5030	BCKGRND	374735.9	3857820.15	NonCancerAcute	6.85E-02	6.85E-02	0.0685
3630	BCKGRND	374735.9	3856420.15	NonCancerAcute	6.85E-02	6.85E-02	0.0685
6401	BCKGRND	375235.9	3859320.15	NonCancerAcute	6.85E-02	6.85E-02	0.0685
9044	BCKGRND	382935.9	3862320.15	NonCancerAcute	6.85E-02	6.85E-02	0.0685
5797	BCKGRND	381435.9	3858520.15	NonCancerAcute	6.85E-02	6.85E-02	0.0685
8343	BCKGRND	382835.9	3861620.15	NonCancerAcute	6.85E-02	6.85E-02	0.0685
7992	BCKGRND	377735.9	3861320.15	NonCancerAcute	6.85E-02	6.85E-02	0.0685
5433	BCKGRND	375035.9	3858220.15	NonCancerAcute	6.85E-02	6.85E-02	0.0685
3540	BCKGRND	375735.9	3856320.15	NonCancerAcute	6.84E-02	6.84E-02	0.0684
4129	BCKGRND	374635.9	3856920.15	NonCancerAcute	6.84E-02	6.84E-02	0.0684
6089	BCKGRND	375435.9	3858920.15	NonCancerAcute	6.84E-02	6.84E-02	0.0684
5232	BCKGRND	374935.9	3858020.15	NonCancerAcute	6.84E-02	6.84E-02	0.0684
3782	BCKGRND	379935.9	3856520.15	NonCancerAcute	6.84E-02	6.84E-02	0.0684
8936	BCKGRND	382135.9	3862220.15	NonCancerAcute	6.84E-02	6.84E-02	0.0684
4529	BCKGRND	374635.9	3857320.15	NonCancerAcute	6.84E-02	6.84E-02	0.0684
3828	BCKGRND	374535.9	3856620.15	NonCancerAcute	6.84E-02	6.84E-02	0.0684
4029	BCKGRND	374635.9	3856820.15	NonCancerAcute	6.84E-02	6.84E-02	0.0684
4328	BCKGRND	374535.9	3857120.15	NonCancerAcute	6.84E-02	6.84E-02	0.0684
3866	BCKGRND	378335.9	3856620.15	NonCancerAcute	6.84E-02	6.84E-02	0.0684
9041	BCKGRND	382635.9	3862320.15	NonCancerAcute	6.84E-02	6.84E-02	0.0684
5936	BCKGRND	375335.9	3858720.15	NonCancerAcute	6.84E-02	6.84E-02	0.0684
8827	BCKGRND	381235.9	3862120.15	NonCancerAcute	6.83E-02	6.83E-02	0.0683
3440	BCKGRND	375135.9	3856220.15	NonCancerAcute	6.83E-02	6.83E-02	0.0683
3629	BCKGRND	374635.9	3856420.15	NonCancerAcute	6.83E-02	6.83E-02	0.0683
3781	BCKGRND	379835.9	3856520.15	NonCancerAcute	6.83E-02	6.83E-02	0.0683
3652	BCKGRND	376935.9	3856420.15	NonCancerAcute	6.83E-02	6.83E-02	0.0683
3887	BCKGRND	380435.9	3856620.15	NonCancerAcute	6.82E-02	6.82E-02	0.0682
3777	BCKGRND	379435.9	3856520.15	NonCancerAcute	6.82E-02	6.82E-02	0.0682
3778	BCKGRND	379535.9	3856520.15	NonCancerAcute	6.82E-02	6.82E-02	0.0682
6633	BCKGRND	375135.9	3859620.15	NonCancerAcute	6.82E-02	6.82E-02	0.0682
3754	BCKGRND	377135.9	3856520.15	NonCancerAcute	6.82E-02	6.82E-02	0.0682
3768	BCKGRND	378535.9	3856520.15	NonCancerAcute	6.82E-02	6.82E-02	0.0682

3779	BCKGRND	379635.9	3856520.15	NonCancerAcute	6.82E-02	6.82E-02	0.0682
3444	BCKGRND	375535.9	3856220.15	NonCancerAcute	6.82E-02	6.82E-02	0.0682
3958	BCKGRND	377535.9	3856720.15	NonCancerAcute	6.82E-02	6.82E-02	0.0682
4228	BCKGRND	374535.9	3857020.15	NonCancerAcute	6.82E-02	6.82E-02	0.0682
3437	BCKGRND	374835.9	3856220.15	NonCancerAcute	6.82E-02	6.82E-02	0.0682
5398	BCKGRND	381535.9	3858120.15	NonCancerAcute	6.81E-02	6.81E-02	0.0681
8935	BCKGRND	382035.9	3862220.15	NonCancerAcute	6.81E-02	6.81E-02	0.0681
6705	BCKGRND	375435.9	3859720.15	NonCancerAcute	6.81E-02	6.81E-02	0.0681
8826	BCKGRND	381135.9	3862120.15	NonCancerAcute	6.81E-02	6.81E-02	0.0681
3438	BCKGRND	374935.9	3856220.15	NonCancerAcute	6.81E-02	6.81E-02	0.0681
4296	BCKGRND	381335.9	3857020.15	NonCancerAcute	6.81E-02	6.81E-02	0.0681
3964	BCKGRND	378135.9	3856720.15	NonCancerAcute	6.81E-02	6.81E-02	0.0681
6953	BCKGRND	382535.9	3860020.15	NonCancerAcute	6.81E-02	6.81E-02	0.0681
3776	BCKGRND	379335.9	3856520.15	NonCancerAcute	6.81E-02	6.81E-02	0.0681
4428	BCKGRND	374535.9	3857220.15	NonCancerAcute	6.81E-02	6.81E-02	0.0681
4629	BCKGRND	374635.9	3857420.15	NonCancerAcute	6.81E-02	6.81E-02	0.0681
7660	BCKGRND	382135.9	3860920.15	NonCancerAcute	6.81E-02	6.81E-02	0.0681
5835	BCKGRND	375235.9	3858620.15	NonCancerAcute	6.80E-02	6.80E-02	0.0680
5735	BCKGRND	375235.9	3858520.15	NonCancerAcute	6.80E-02	6.80E-02	0.0680
3632	BCKGRND	374935.9	3856420.15	NonCancerAcute	6.80E-02	6.80E-02	0.0680
9040	BCKGRND	382535.9	3862320.15	NonCancerAcute	6.80E-02	6.80E-02	0.0680
3780	BCKGRND	379735.9	3856520.15	NonCancerAcute	6.80E-02	6.80E-02	0.0680
3784	BCKGRND	380135.9	3856520.15	NonCancerAcute	6.80E-02	6.80E-02	0.0680
3450	BCKGRND	376135.9	3856220.15	NonCancerAcute	6.80E-02	6.80E-02	0.0680
4498	BCKGRND	381535.9	3857220.15	NonCancerAcute	6.80E-02	6.80E-02	0.0680
3631	BCKGRND	374835.9	3856420.15	NonCancerAcute	6.80E-02	6.80E-02	0.0680
6126	BCKGRND	381535.9	3858920.15	NonCancerAcute	6.80E-02	6.80E-02	0.0680
6561	BCKGRND	374935.9	3859520.15	NonCancerAcute	6.80E-02	6.80E-02	0.0680
3549	BCKGRND	376635.9	3856320.15	NonCancerAcute	6.79E-02	6.79E-02	0.0679
3959	BCKGRND	377635.9	3856720.15	NonCancerAcute	6.79E-02	6.79E-02	0.0679
5897	BCKGRND	381435.9	3858620.15	NonCancerAcute	6.79E-02	6.79E-02	0.0679
6667	BCKGRND	381635.9	3859620.15	NonCancerAcute	6.79E-02	6.79E-02	0.0679
4193	BCKGRND	381035.9	3856920.15	NonCancerAcute	6.79E-02	6.79E-02	0.0679
3672	BCKGRND	378935.9	3856420.15	NonCancerAcute	6.79E-02	6.79E-02	0.0679
3989	BCKGRND	380635.9	3856720.15	NonCancerAcute	6.79E-02	6.79E-02	0.0679
4192	BCKGRND	380935.9	3856920.15	NonCancerAcute	6.79E-02	6.79E-02	0.0679
3856	BCKGRND	377335.9	3856620.15	NonCancerAcute	6.78E-02	6.78E-02	0.0678
6165	BCKGRND	375435.9	3859020.15	NonCancerAcute	6.78E-02	6.78E-02	0.0678
3442	BCKGRND	375335.9	3856220.15	NonCancerAcute	6.78E-02	6.78E-02	0.0678
4829	BCKGRND	374635.9	3857620.15	NonCancerAcute	6.78E-02	6.78E-02	0.0678
8934	BCKGRND	381935.9	3862220.15	NonCancerAcute	6.78E-02	6.78E-02	0.0678
8414	BCKGRND	379935.9	3861720.15	NonCancerAcute	6.78E-02	6.78E-02	0.0678
3771	BCKGRND	378835.9	3856520.15	NonCancerAcute	6.77E-02	6.77E-02	0.0677
3774	BCKGRND	379135.9	3856520.15	NonCancerAcute	6.77E-02	6.77E-02	0.0677
3729	BCKGRND	374635.9	3856520.15	NonCancerAcute	6.77E-02	6.77E-02	0.0677
3785	BCKGRND	380235.9	3856520.15	NonCancerAcute	6.77E-02	6.77E-02	0.0677
5533	BCKGRND	375035.9	3858320.15	NonCancerAcute	6.77E-02	6.77E-02	0.0677
3550	BCKGRND	376735.9	3856320.15	NonCancerAcute	6.77E-02	6.77E-02	0.0677
4929	BCKGRND	374635.9	3857720.15	NonCancerAcute	6.77E-02	6.77E-02	0.0677
6805	BCKGRND	381735.9	3859820.15	NonCancerAcute	6.77E-02	6.77E-02	0.0677
3728	BCKGRND	374535.9	3856520.15	NonCancerAcute	6.77E-02	6.77E-02	0.0677
4061	BCKGRND	377835.9	3856820.15	NonCancerAcute	6.77E-02	6.77E-02	0.0677
3775	BCKGRND	379235.9	3856520.15	NonCancerAcute	6.77E-02	6.77E-02	0.0677
3451	BCKGRND	376235.9	3856220.15	NonCancerAcute	6.77E-02	6.77E-02	0.0677
8722	BCKGRND	380735.9	3862020.15	NonCancerAcute	6.76E-02	6.76E-02	0.0676
4699	BCKGRND	381635.9	3857420.15	NonCancerAcute	6.76E-02	6.76E-02	0.0676
6955	BCKGRND	382735.9	3860020.15	NonCancerAcute	6.76E-02	6.76E-02	0.0676
8825	BCKGRND	381035.9	3862120.15	NonCancerAcute	6.76E-02	6.76E-02	0.0676
4799	BCKGRND	381635.9	3857520.15	NonCancerAcute	6.76E-02	6.76E-02	0.0676
9039	BCKGRND	382435.9	3862320.15	NonCancerAcute	6.76E-02	6.76E-02	0.0676
5634	BCKGRND	375135.9	3858420.15	NonCancerAcute	6.76E-02	6.76E-02	0.0676
4628	BCKGRND	374535.9	3857420.15	NonCancerAcute	6.75E-02	6.75E-02	0.0675
6012	BCKGRND	375335.9	3858820.15	NonCancerAcute	6.75E-02	6.75E-02	0.0675
5498	BCKGRND	381535.9	3858220.15	NonCancerAcute	6.75E-02	6.75E-02	0.0675
4091	BCKGRND	380835.9	3856820.15	NonCancerAcute	6.75E-02	6.75E-02	0.0675
4899	BCKGRND	381635.9	3857620.15	NonCancerAcute	6.75E-02	6.75E-02	0.0675
3963	BCKGRND	378035.9	3856720.15	NonCancerAcute	6.75E-02	6.75E-02	0.0675
3767	BCKGRND	378435.9	3856520.15	NonCancerAcute	6.75E-02	6.75E-02	0.0675
3344	BCKGRND	374935.9	3856120.15	NonCancerAcute	6.75E-02	6.75E-02	0.0675
4999	BCKGRND	381635.9	3857720.15	NonCancerAcute	6.74E-02	6.74E-02	0.0674
3865	BCKGRND	378235.9	3856620.15	NonCancerAcute	6.74E-02	6.74E-02	0.0674
6323	BCKGRND	375535.9	3859220.15	NonCancerAcute	6.74E-02	6.74E-02	0.0674
4128	BCKGRND	374535.9	3856920.15	NonCancerAcute	6.74E-02	6.74E-02	0.0674
5331	BCKGRND	374835.9	3858120.15	NonCancerAcute	6.74E-02	6.74E-02	0.0674
8933	BCKGRND	381835.9	3862220.15	NonCancerAcute	6.74E-02	6.74E-02	0.0674
3990	BCKGRND	380735.9	3856720.15	NonCancerAcute	6.74E-02	6.74E-02	0.0674
4028	BCKGRND	374535.9	3856820.15	NonCancerAcute	6.74E-02	6.74E-02	0.0674
3352	BCKGRND	375735.9	3856120.15	NonCancerAcute	6.74E-02	6.74E-02	0.0674
5231	BCKGRND	374835.9	3858020.15	NonCancerAcute	6.74E-02	6.74E-02	0.0674
3343	BCKGRND	374835.9	3856120.15	NonCancerAcute	6.74E-02	6.74E-02	0.0674
6598	BCKGRND	381635.9	3859520.15	NonCancerAcute	6.74E-02	6.74E-02	0.0674
3888	BCKGRND	380535.9	3856620.15	NonCancerAcute	6.74E-02	6.74E-02	0.0674
6242	BCKGRND	375535.9	3859120.15	NonCancerAcute	6.74E-02	6.74E-02	0.0674

3786	BCKGRND	380335.9	3856520.15	NonCancerAcute	6.74E-02	6.74E-02	0.0674
3452	BCKGRND	376335.9	3856220.15	NonCancerAcute	6.73E-02	6.73E-02	0.0673
5935	BCKGRND	375235.9	3858720.15	NonCancerAcute	6.73E-02	6.73E-02	0.0673
3857	BCKGRND	377435.9	3856620.15	NonCancerAcute	6.73E-02	6.73E-02	0.0673
6050	BCKGRND	381535.9	3858820.15	NonCancerAcute	6.73E-02	6.73E-02	0.0673
3669	BCKGRND	378635.9	3856420.15	NonCancerAcute	6.73E-02	6.73E-02	0.0673
4194	BCKGRND	381135.9	3856920.15	NonCancerAcute	6.73E-02	6.73E-02	0.0673
3354	BCKGRND	375935.9	3856120.15	NonCancerAcute	6.73E-02	6.73E-02	0.0673
3353	BCKGRND	375835.9	3856120.15	NonCancerAcute	6.73E-02	6.73E-02	0.0673
3531	BCKGRND	374835.9	3856320.15	NonCancerAcute	6.73E-02	6.73E-02	0.0673
3345	BCKGRND	375035.9	3856120.15	NonCancerAcute	6.73E-02	6.73E-02	0.0673
3727	BCKGRND	374435.9	3856520.15	NonCancerAcute	6.73E-02	6.73E-02	0.0673
5130	BCKGRND	374735.9	3857920.15	NonCancerAcute	6.73E-02	6.73E-02	0.0673
6088	BCKGRND	375335.9	3858920.15	NonCancerAcute	6.73E-02	6.73E-02	0.0673
5099	BCKGRND	381635.9	3857820.15	NonCancerAcute	6.73E-02	6.73E-02	0.0673
3551	BCKGRND	376835.9	3856320.15	NonCancerAcute	6.73E-02	6.73E-02	0.0673
6560	BCKGRND	374835.9	3859520.15	NonCancerAcute	6.73E-02	6.73E-02	0.0673
3351	BCKGRND	375635.9	3856120.15	NonCancerAcute	6.73E-02	6.73E-02	0.0673
4227	BCKGRND	374435.9	3857020.15	NonCancerAcute	6.73E-02	6.73E-02	0.0673
6632	BCKGRND	375035.9	3859620.15	NonCancerAcute	6.72E-02	6.72E-02	0.0672
4728	BCKGRND	374535.9	3857520.15	NonCancerAcute	6.72E-02	6.72E-02	0.0672
6876	BCKGRND	381835.9	3859920.15	NonCancerAcute	6.72E-02	6.72E-02	0.0672
3653	BCKGRND	377035.9	3856420.15	NonCancerAcute	6.72E-02	6.72E-02	0.0672
6950	BCKGRND	382235.9	3860020.15	NonCancerAcute	6.72E-02	6.72E-02	0.0672
3348	BCKGRND	375335.9	3856120.15	NonCancerAcute	6.72E-02	6.72E-02	0.0672
6947	BCKGRND	381935.9	3860020.15	NonCancerAcute	6.72E-02	6.72E-02	0.0672
7787	BCKGRND	377235.9	3861120.15	NonCancerAcute	6.72E-02	6.72E-02	0.0672
5734	BCKGRND	375135.9	3858520.15	NonCancerAcute	6.72E-02	6.72E-02	0.0672
9144	BCKGRND	382935.9	3862420.15	NonCancerAcute	6.72E-02	6.72E-02	0.0672
3628	BCKGRND	374535.9	3856420.15	NonCancerAcute	6.71E-02	6.71E-02	0.0671
4062	BCKGRND	377935.9	3856820.15	NonCancerAcute	6.71E-02	6.71E-02	0.0671
6528	BCKGRND	381635.9	3859420.15	NonCancerAcute	6.71E-02	6.71E-02	0.0671
5432	BCKGRND	374935.9	3858220.15	NonCancerAcute	6.71E-02	6.71E-02	0.0671
4195	BCKGRND	381235.9	3856920.15	NonCancerAcute	6.71E-02	6.71E-02	0.0671
4398	BCKGRND	381535.9	3857120.15	NonCancerAcute	6.71E-02	6.71E-02	0.0671
8509	BCKGRND	379435.9	3861820.15	NonCancerAcute	6.71E-02	6.71E-02	0.0671
3453	BCKGRND	376435.9	3856220.15	NonCancerAcute	6.71E-02	6.71E-02	0.0671
6365	BCKGRND	381635.9	3859220.15	NonCancerAcute	6.71E-02	6.71E-02	0.0671
8516	BCKGRND	380135.9	3861820.15	NonCancerAcute	6.71E-02	6.71E-02	0.0671
4327	BCKGRND	374435.9	3857120.15	NonCancerAcute	6.71E-02	6.71E-02	0.0671
3342	BCKGRND	374735.9	3856120.15	NonCancerAcute	6.70E-02	6.70E-02	0.0670
3528	BCKGRND	374535.9	3856320.15	NonCancerAcute	6.70E-02	6.70E-02	0.0670
5834	BCKGRND	375135.9	3858620.15	NonCancerAcute	6.70E-02	6.70E-02	0.0670
4297	BCKGRND	381435.9	3857020.15	NonCancerAcute	6.70E-02	6.70E-02	0.0670
5029	BCKGRND	374635.9	3857820.15	NonCancerAcute	6.70E-02	6.70E-02	0.0670
8824	BCKGRND	380935.9	3862120.15	NonCancerAcute	6.70E-02	6.70E-02	0.0670
3755	BCKGRND	377235.9	3856520.15	NonCancerAcute	6.70E-02	6.70E-02	0.0670
3682	BCKGRND	379935.9	3856420.15	NonCancerAcute	6.70E-02	6.70E-02	0.0670
4127	BCKGRND	374435.9	3856920.15	NonCancerAcute	6.70E-02	6.70E-02	0.0670
4528	BCKGRND	374535.9	3857320.15	NonCancerAcute	6.70E-02	6.70E-02	0.0670
3436	BCKGRND	374735.9	3856220.15	NonCancerAcute	6.70E-02	6.70E-02	0.0670
3673	BCKGRND	379035.9	3856420.15	NonCancerAcute	6.70E-02	6.70E-02	0.0670
4828	BCKGRND	374535.9	3857620.15	NonCancerAcute	6.70E-02	6.70E-02	0.0670
8619	BCKGRND	380435.9	3861920.15	NonCancerAcute	6.70E-02	6.70E-02	0.0670
8932	BCKGRND	381735.9	3862220.15	NonCancerAcute	6.69E-02	6.69E-02	0.0669
6284	BCKGRND	381635.9	3859120.15	NonCancerAcute	6.69E-02	6.69E-02	0.0669
6446	BCKGRND	381635.9	3859320.15	NonCancerAcute	6.69E-02	6.69E-02	0.0669
6954	BCKGRND	382635.9	3860020.15	NonCancerAcute	6.69E-02	6.69E-02	0.0669
3766	BCKGRND	378335.9	3856520.15	NonCancerAcute	6.69E-02	6.69E-02	0.0669
3668	BCKGRND	378535.9	3856420.15	NonCancerAcute	6.69E-02	6.69E-02	0.0669
5598	BCKGRND	381535.9	3858320.15	NonCancerAcute	6.69E-02	6.69E-02	0.0669
9038	BCKGRND	382335.9	3862320.15	NonCancerAcute	6.69E-02	6.69E-02	0.0669
9143	BCKGRND	382835.9	3862420.15	NonCancerAcute	6.69E-02	6.69E-02	0.0669
3960	BCKGRND	377735.9	3856720.15	NonCancerAcute	6.68E-02	6.68E-02	0.0668
3770	BCKGRND	378735.9	3856520.15	NonCancerAcute	6.68E-02	6.68E-02	0.0668
8344	BCKGRND	382935.9	3861620.15	NonCancerAcute	6.68E-02	6.68E-02	0.0668
3445	BCKGRND	375635.9	3856220.15	NonCancerAcute	6.68E-02	6.68E-02	0.0668
3683	BCKGRND	380035.9	3856420.15	NonCancerAcute	6.68E-02	6.68E-02	0.0668
3346	BCKGRND	375135.9	3856120.15	NonCancerAcute	6.68E-02	6.68E-02	0.0668
4092	BCKGRND	380935.9	3856820.15	NonCancerAcute	6.68E-02	6.68E-02	0.0668
3355	BCKGRND	376035.9	3856120.15	NonCancerAcute	6.68E-02	6.68E-02	0.0668
6479	BCKGRND	374935.9	3859420.15	NonCancerAcute	6.68E-02	6.68E-02	0.0668
3677	BCKGRND	379435.9	3856420.15	NonCancerAcute	6.68E-02	6.68E-02	0.0668
3349	BCKGRND	375435.9	3856120.15	NonCancerAcute	6.68E-02	6.68E-02	0.0668
3681	BCKGRND	379835.9	3856420.15	NonCancerAcute	6.67E-02	6.67E-02	0.0667
8931	BCKGRND	381635.9	3862220.15	NonCancerAcute	6.67E-02	6.67E-02	0.0667
3679	BCKGRND	379635.9	3856420.15	NonCancerAcute	6.67E-02	6.67E-02	0.0667
4928	BCKGRND	374535.9	3857720.15	NonCancerAcute	6.67E-02	6.67E-02	0.0667
3928	BCKGRND	374535.9	3856720.15	NonCancerAcute	6.67E-02	6.67E-02	0.0667
5532	BCKGRND	374935.9	3858320.15	NonCancerAcute	6.67E-02	6.67E-02	0.0667
6164	BCKGRND	375335.9	3859020.15	NonCancerAcute	6.67E-02	6.67E-02	0.0667
3858	BCKGRND	377535.9	3856620.15	NonCancerAcute	6.67E-02	6.67E-02	0.0667
4599	BCKGRND	381635.9	3857320.15	NonCancerAcute	6.67E-02	6.67E-02	0.0667

6737	BCKGRND	381735.9	3859720.15	NonCancerAcute	6.67E-02	6.67E-02	0.0667
3864	BCKGRND	378135.9	3856620.15	NonCancerAcute	6.67E-02	6.67E-02	0.0667
5230	BCKGRND	374735.9	3858020.15	NonCancerAcute	6.66E-02	6.66E-02	0.0666
3347	BCKGRND	375235.9	3856120.15	NonCancerAcute	6.66E-02	6.66E-02	0.0666
3678	BCKGRND	379535.9	3856420.15	NonCancerAcute	6.66E-02	6.66E-02	0.0666
3529	BCKGRND	374635.9	3856320.15	NonCancerAcute	6.66E-02	6.66E-02	0.0666
8721	BCKGRND	380635.9	3862020.15	NonCancerAcute	6.66E-02	6.66E-02	0.0666
4627	BCKGRND	374435.9	3857420.15	NonCancerAcute	6.66E-02	6.66E-02	0.0666
6704	BCKGRND	375335.9	3859720.15	NonCancerAcute	6.66E-02	6.66E-02	0.0666
3787	BCKGRND	380435.9	3856520.15	NonCancerAcute	6.66E-02	6.66E-02	0.0666
3680	BCKGRND	379735.9	3856420.15	NonCancerAcute	6.66E-02	6.66E-02	0.0666
7375	BCKGRND	376635.9	3860620.15	NonCancerAcute	6.66E-02	6.66E-02	0.0666
3756	BCKGRND	377335.9	3856520.15	NonCancerAcute	6.66E-02	6.66E-02	0.0666
8506	BCKGRND	379135.9	3861820.15	NonCancerAcute	6.66E-02	6.66E-02	0.0666
5199	BCKGRND	381635.9	3857920.15	NonCancerAcute	6.65E-02	6.65E-02	0.0665
3454	BCKGRND	376535.9	3856220.15	NonCancerAcute	6.65E-02	6.65E-02	0.0665
3685	BCKGRND	380235.9	3856420.15	NonCancerAcute	6.65E-02	6.65E-02	0.0665
3250	BCKGRND	374935.9	3856020.15	NonCancerAcute	6.65E-02	6.65E-02	0.0665
3676	BCKGRND	379335.9	3856420.15	NonCancerAcute	6.65E-02	6.65E-02	0.0665
6775	BCKGRND	375535.9	3859820.15	NonCancerAcute	6.65E-02	6.65E-02	0.0665
3257	BCKGRND	375635.9	3856020.15	NonCancerAcute	6.65E-02	6.65E-02	0.0665
6203	BCKGRND	381635.9	3859020.15	NonCancerAcute	6.65E-02	6.65E-02	0.0665
8930	BCKGRND	381535.9	3862220.15	NonCancerAcute	6.65E-02	6.65E-02	0.0665
9142	BCKGRND	382735.9	3862420.15	NonCancerAcute	6.65E-02	6.65E-02	0.0665
3827	BCKGRND	374435.9	3856620.15	NonCancerAcute	6.64E-02	6.64E-02	0.0664
4499	BCKGRND	381635.9	3857220.15	NonCancerAcute	6.64E-02	6.64E-02	0.0664
6011	BCKGRND	375235.9	3858820.15	NonCancerAcute	6.64E-02	6.64E-02	0.0664
4427	BCKGRND	374435.9	3857220.15	NonCancerAcute	6.64E-02	6.64E-02	0.0664
3356	BCKGRND	376135.9	3856120.15	NonCancerAcute	6.64E-02	6.64E-02	0.0664
3455	BCKGRND	376635.9	3856220.15	NonCancerAcute	6.64E-02	6.64E-02	0.0664
6477	BCKGRND	374735.9	3859420.15	NonCancerAcute	6.63E-02	6.63E-02	0.0663
3991	BCKGRND	380835.9	3856720.15	NonCancerAcute	6.63E-02	6.63E-02	0.0663
4093	BCKGRND	381035.9	3856820.15	NonCancerAcute	6.63E-02	6.63E-02	0.0663
5934	BCKGRND	375135.9	3858720.15	NonCancerAcute	6.63E-02	6.63E-02	0.0663
3572	BCKGRND	378935.9	3856320.15	NonCancerAcute	6.63E-02	6.63E-02	0.0663
5698	BCKGRND	381535.9	3858420.15	NonCancerAcute	6.63E-02	6.63E-02	0.0663
5633	BCKGRND	375035.9	3858420.15	NonCancerAcute	6.63E-02	6.63E-02	0.0663
4196	BCKGRND	381335.9	3856920.15	NonCancerAcute	6.63E-02	6.63E-02	0.0663
3527	BCKGRND	374435.9	3856320.15	NonCancerAcute	6.63E-02	6.63E-02	0.0663
5974	BCKGRND	381535.9	3858720.15	NonCancerAcute	6.63E-02	6.63E-02	0.0663
3889	BCKGRND	380635.9	3856620.15	NonCancerAcute	6.63E-02	6.63E-02	0.0663
5733	BCKGRND	375035.9	3858520.15	NonCancerAcute	6.63E-02	6.63E-02	0.0663
3456	BCKGRND	376735.9	3856220.15	NonCancerAcute	6.63E-02	6.63E-02	0.0663
8823	BCKGRND	380835.9	3862120.15	NonCancerAcute	6.63E-02	6.63E-02	0.0663
3530	BCKGRND	374735.9	3856320.15	NonCancerAcute	6.63E-02	6.63E-02	0.0663
6400	BCKGRND	375135.9	3859320.15	NonCancerAcute	6.63E-02	6.63E-02	0.0663
6631	BCKGRND	374935.9	3859620.15	NonCancerAcute	6.62E-02	6.62E-02	0.0662
3671	BCKGRND	378835.9	3856420.15	NonCancerAcute	6.62E-02	6.62E-02	0.0662
9037	BCKGRND	382235.9	3862320.15	NonCancerAcute	6.62E-02	6.62E-02	0.0662
3357	BCKGRND	376235.9	3856120.15	NonCancerAcute	6.62E-02	6.62E-02	0.0662
5330	BCKGRND	374735.9	3858120.15	NonCancerAcute	6.62E-02	6.62E-02	0.0662
3684	BCKGRND	380135.9	3856420.15	NonCancerAcute	6.62E-02	6.62E-02	0.0662
4027	BCKGRND	374435.9	3856820.15	NonCancerAcute	6.62E-02	6.62E-02	0.0662
3256	BCKGRND	375535.9	3856020.15	NonCancerAcute	6.62E-02	6.62E-02	0.0662
8411	BCKGRND	379635.9	3861720.15	NonCancerAcute	6.62E-02	6.62E-02	0.0662
3248	BCKGRND	374735.9	3856020.15	NonCancerAcute	6.62E-02	6.62E-02	0.0662
3674	BCKGRND	379135.9	3856420.15	NonCancerAcute	6.62E-02	6.62E-02	0.0662
3927	BCKGRND	374435.9	3856720.15	NonCancerAcute	6.62E-02	6.62E-02	0.0662
3341	BCKGRND	374635.9	3856120.15	NonCancerAcute	6.62E-02	6.62E-02	0.0662
4226	BCKGRND	374335.9	3857020.15	NonCancerAcute	6.62E-02	6.62E-02	0.0662
3552	BCKGRND	376935.9	3856320.15	NonCancerAcute	6.62E-02	6.62E-02	0.0662
3249	BCKGRND	374835.9	3856020.15	NonCancerAcute	6.62E-02	6.62E-02	0.0662
6087	BCKGRND	375235.9	3858920.15	NonCancerAcute	6.61E-02	6.61E-02	0.0661
3258	BCKGRND	375735.9	3856020.15	NonCancerAcute	6.61E-02	6.61E-02	0.0661
9141	BCKGRND	382635.9	3862420.15	NonCancerAcute	6.61E-02	6.61E-02	0.0661
6322	BCKGRND	375435.9	3859220.15	NonCancerAcute	6.61E-02	6.61E-02	0.0661
3654	BCKGRND	377135.9	3856420.15	NonCancerAcute	6.61E-02	6.61E-02	0.0661
3788	BCKGRND	380535.9	3856520.15	NonCancerAcute	6.61E-02	6.61E-02	0.0661
6241	BCKGRND	375435.9	3859120.15	NonCancerAcute	6.61E-02	6.61E-02	0.0661
4298	BCKGRND	381535.9	3857020.15	NonCancerAcute	6.61E-02	6.61E-02	0.0661
3757	BCKGRND	377435.9	3856520.15	NonCancerAcute	6.61E-02	6.61E-02	0.0661
5431	BCKGRND	374835.9	3858220.15	NonCancerAcute	6.61E-02	6.61E-02	0.0661
3675	BCKGRND	379235.9	3856420.15	NonCancerAcute	6.60E-02	6.60E-02	0.0660
5299	BCKGRND	381635.9	3858020.15	NonCancerAcute	6.60E-02	6.60E-02	0.0660
8929	BCKGRND	381435.9	3862220.15	NonCancerAcute	6.60E-02	6.60E-02	0.0660
3863	BCKGRND	378035.9	3856620.15	NonCancerAcute	6.60E-02	6.60E-02	0.0660
3890	BCKGRND	380735.9	3856620.15	NonCancerAcute	6.60E-02	6.60E-02	0.0660
4197	BCKGRND	381435.9	3856920.15	NonCancerAcute	6.60E-02	6.60E-02	0.0660
8413	BCKGRND	379835.9	3861720.15	NonCancerAcute	6.60E-02	6.60E-02	0.0660
3253	BCKGRND	375235.9	3856020.15	NonCancerAcute	6.60E-02	6.60E-02	0.0660
3259	BCKGRND	375835.9	3856020.15	NonCancerAcute	6.60E-02	6.60E-02	0.0660
3765	BCKGRND	378235.9	3856520.15	NonCancerAcute	6.60E-02	6.60E-02	0.0660
3667	BCKGRND	378435.9	3856420.15	NonCancerAcute	6.60E-02	6.60E-02	0.0660

8928	BCKGRND	381335.9	3862220.15	NonCancerAcute	6.60E-02	6.60E-02	0.0660
5833	BCKGRND	375035.9	3858620.15	NonCancerAcute	6.59E-02	6.59E-02	0.0659
4126	BCKGRND	374335.9	3856920.15	NonCancerAcute	6.59E-02	6.59E-02	0.0659
9036	BCKGRND	382135.9	3862320.15	NonCancerAcute	6.59E-02	6.59E-02	0.0659
3726	BCKGRND	374335.9	3856520.15	NonCancerAcute	6.59E-02	6.59E-02	0.0659
4326	BCKGRND	374335.9	3857120.15	NonCancerAcute	6.59E-02	6.59E-02	0.0659
6559	BCKGRND	374735.9	3859520.15	NonCancerAcute	6.59E-02	6.59E-02	0.0659
7786	BCKGRND	377135.9	3861120.15	NonCancerAcute	6.59E-02	6.59E-02	0.0659
3686	BCKGRND	380335.9	3856420.15	NonCancerAcute	6.58E-02	6.58E-02	0.0658
3859	BCKGRND	377635.9	3856620.15	NonCancerAcute	6.58E-02	6.58E-02	0.0658
7888	BCKGRND	377335.9	3861220.15	NonCancerAcute	6.58E-02	6.58E-02	0.0658
3358	BCKGRND	376335.9	3856120.15	NonCancerAcute	6.58E-02	6.58E-02	0.0658
4094	BCKGRND	381135.9	3856820.15	NonCancerAcute	6.58E-02	6.58E-02	0.0658
6877	BCKGRND	381935.9	3859920.15	NonCancerAcute	6.58E-02	6.58E-02	0.0658
5028	BCKGRND	374535.9	3857820.15	NonCancerAcute	6.58E-02	6.58E-02	0.0658
6668	BCKGRND	381735.9	3859620.15	NonCancerAcute	6.58E-02	6.58E-02	0.0658
3350	BCKGRND	375535.9	3856120.15	NonCancerAcute	6.58E-02	6.58E-02	0.0658
5129	BCKGRND	374635.9	3857920.15	NonCancerAcute	6.58E-02	6.58E-02	0.0658
7693	BCKGRND	377235.9	3861020.15	NonCancerAcute	6.58E-02	6.58E-02	0.0658
3626	BCKGRND	374335.9	3856420.15	NonCancerAcute	6.58E-02	6.58E-02	0.0658
5798	BCKGRND	381535.9	3858520.15	NonCancerAcute	6.58E-02	6.58E-02	0.0658
8926	BCKGRND	381135.9	3862220.15	NonCancerAcute	6.58E-02	6.58E-02	0.0658
3627	BCKGRND	374435.9	3856420.15	NonCancerAcute	6.57E-02	6.57E-02	0.0657
3569	BCKGRND	378635.9	3856320.15	NonCancerAcute	6.57E-02	6.57E-02	0.0657
5229	BCKGRND	374635.9	3858020.15	NonCancerAcute	6.57E-02	6.57E-02	0.0657
4827	BCKGRND	374435.9	3857620.15	NonCancerAcute	6.57E-02	6.57E-02	0.0657
4095	BCKGRND	381235.9	3856820.15	NonCancerAcute	6.57E-02	6.57E-02	0.0657
6127	BCKGRND	381635.9	3858920.15	NonCancerAcute	6.57E-02	6.57E-02	0.0657
3655	BCKGRND	377235.9	3856420.15	NonCancerAcute	6.57E-02	6.57E-02	0.0657
3961	BCKGRND	377835.9	3856720.15	NonCancerAcute	6.57E-02	6.57E-02	0.0657
3252	BCKGRND	375135.9	3856020.15	NonCancerAcute	6.57E-02	6.57E-02	0.0657
9140	BCKGRND	382535.9	3862420.15	NonCancerAcute	6.57E-02	6.57E-02	0.0657
6703	BCKGRND	375235.9	3859720.15	NonCancerAcute	6.57E-02	6.57E-02	0.0657
7991	BCKGRND	377635.9	3861320.15	NonCancerAcute	6.56E-02	6.56E-02	0.0656
8927	BCKGRND	381235.9	3862220.15	NonCancerAcute	6.56E-02	6.56E-02	0.0656
6806	BCKGRND	381835.9	3859820.15	NonCancerAcute	6.56E-02	6.56E-02	0.0656
8515	BCKGRND	380035.9	3861820.15	NonCancerAcute	6.56E-02	6.56E-02	0.0656
3992	BCKGRND	380935.9	3856720.15	NonCancerAcute	6.56E-02	6.56E-02	0.0656
5531	BCKGRND	374835.9	3858320.15	NonCancerAcute	6.56E-02	6.56E-02	0.0656
3962	BCKGRND	377935.9	3856720.15	NonCancerAcute	6.56E-02	6.56E-02	0.0656
3251	BCKGRND	375035.9	3856020.15	NonCancerAcute	6.56E-02	6.56E-02	0.0656
3247	BCKGRND	374635.9	3856020.15	NonCancerAcute	6.56E-02	6.56E-02	0.0656
3260	BCKGRND	375935.9	3856020.15	NonCancerAcute	6.56E-02	6.56E-02	0.0656
6163	BCKGRND	375235.9	3859020.15	NonCancerAcute	6.56E-02	6.56E-02	0.0656
3568	BCKGRND	378535.9	3856320.15	NonCancerAcute	6.55E-02	6.55E-02	0.0655
4527	BCKGRND	374435.9	3857320.15	NonCancerAcute	6.55E-02	6.55E-02	0.0655
3582	BCKGRND	379935.9	3856320.15	NonCancerAcute	6.55E-02	6.55E-02	0.0655
8618	BCKGRND	380335.9	3861920.15	NonCancerAcute	6.55E-02	6.55E-02	0.0655
6949	BCKGRND	382135.9	3860020.15	NonCancerAcute	6.55E-02	6.55E-02	0.0655
3666	BCKGRND	378335.9	3856420.15	NonCancerAcute	6.55E-02	6.55E-02	0.0655
3162	BCKGRND	375535.9	3855920.15	NonCancerAcute	6.55E-02	6.55E-02	0.0655
3573	BCKGRND	379035.9	3856320.15	NonCancerAcute	6.55E-02	6.55E-02	0.0655
9035	BCKGRND	382035.9	3862320.15	NonCancerAcute	6.55E-02	6.55E-02	0.0655
4399	BCKGRND	381635.9	3857120.15	NonCancerAcute	6.54E-02	6.54E-02	0.0654
5399	BCKGRND	381635.9	3858120.15	NonCancerAcute	6.54E-02	6.54E-02	0.0654
4727	BCKGRND	374435.9	3857520.15	NonCancerAcute	6.54E-02	6.54E-02	0.0654
6599	BCKGRND	381735.9	3859520.15	NonCancerAcute	6.54E-02	6.54E-02	0.0654
3891	BCKGRND	380835.9	3856620.15	NonCancerAcute	6.54E-02	6.54E-02	0.0654
4927	BCKGRND	374435.9	3857720.15	NonCancerAcute	6.54E-02	6.54E-02	0.0654
3163	BCKGRND	375635.9	3855920.15	NonCancerAcute	6.54E-02	6.54E-02	0.0654
5898	BCKGRND	381535.9	3858620.15	NonCancerAcute	6.54E-02	6.54E-02	0.0654
6956	BCKGRND	382835.9	3860020.15	NonCancerAcute	6.54E-02	6.54E-02	0.0654
6010	BCKGRND	375135.9	3858820.15	NonCancerAcute	6.54E-02	6.54E-02	0.0654
8412	BCKGRND	379735.9	3861720.15	NonCancerAcute	6.54E-02	6.54E-02	0.0654
6529	BCKGRND	381735.9	3859420.15	NonCancerAcute	6.54E-02	6.54E-02	0.0654
8094	BCKGRND	377935.9	3861420.15	NonCancerAcute	6.53E-02	6.53E-02	0.0653
3577	BCKGRND	379435.9	3856320.15	NonCancerAcute	6.53E-02	6.53E-02	0.0653
3457	BCKGRND	376835.9	3856220.15	NonCancerAcute	6.53E-02	6.53E-02	0.0653
5732	BCKGRND	374935.9	3858520.15	NonCancerAcute	6.53E-02	6.53E-02	0.0653
3433	BCKGRND	374435.9	3856220.15	NonCancerAcute	6.53E-02	6.53E-02	0.0653
3789	BCKGRND	380635.9	3856520.15	NonCancerAcute	6.53E-02	6.53E-02	0.0653
8720	BCKGRND	380535.9	3862020.15	NonCancerAcute	6.53E-02	6.53E-02	0.0653
5933	BCKGRND	375035.9	3858720.15	NonCancerAcute	6.53E-02	6.53E-02	0.0653
3161	BCKGRND	375435.9	3855920.15	NonCancerAcute	6.53E-02	6.53E-02	0.0653
4096	BCKGRND	381335.9	3856820.15	NonCancerAcute	6.53E-02	6.53E-02	0.0653
4600	BCKGRND	381735.9	3857320.15	NonCancerAcute	6.53E-02	6.53E-02	0.0653
4626	BCKGRND	374335.9	3857420.15	NonCancerAcute	6.53E-02	6.53E-02	0.0653
3758	BCKGRND	377535.9	3856520.15	NonCancerAcute	6.52E-02	6.52E-02	0.0652
8505	BCKGRND	379035.9	3861820.15	NonCancerAcute	6.52E-02	6.52E-02	0.0652
9034	BCKGRND	381935.9	3862320.15	NonCancerAcute	6.52E-02	6.52E-02	0.0652
3579	BCKGRND	379635.9	3856320.15	NonCancerAcute	6.52E-02	6.52E-02	0.0652
3580	BCKGRND	379735.9	3856320.15	NonCancerAcute	6.52E-02	6.52E-02	0.0652
4700	BCKGRND	381735.9	3857420.15	NonCancerAcute	6.52E-02	6.52E-02	0.0652

3359	BCKGRND	376435.9	3856120.15	NonCancerAcute	6.52E-02	6.52E-02	0.0652
4800	BCKGRND	381735.9	3857520.15	NonCancerAcute	6.52E-02	6.52E-02	0.0652
3261	BCKGRND	376035.9	3856020.15	NonCancerAcute	6.52E-02	6.52E-02	0.0652
6366	BCKGRND	381735.9	3859220.15	NonCancerAcute	6.52E-02	6.52E-02	0.0652
4026	BCKGRND	374335.9	3856820.15	NonCancerAcute	6.52E-02	6.52E-02	0.0652
3155	BCKGRND	374835.9	3855920.15	NonCancerAcute	6.52E-02	6.52E-02	0.0652
3254	BCKGRND	375335.9	3856020.15	NonCancerAcute	6.52E-02	6.52E-02	0.0652
4900	BCKGRND	381735.9	3857620.15	NonCancerAcute	6.52E-02	6.52E-02	0.0652
5000	BCKGRND	381735.9	3857720.15	NonCancerAcute	6.51E-02	6.51E-02	0.0651
6447	BCKGRND	381735.9	3859320.15	NonCancerAcute	6.51E-02	6.51E-02	0.0651
3581	BCKGRND	379835.9	3856320.15	NonCancerAcute	6.51E-02	6.51E-02	0.0651
3670	BCKGRND	378735.9	3856420.15	NonCancerAcute	6.51E-02	6.51E-02	0.0651
6086	BCKGRND	375135.9	3858920.15	NonCancerAcute	6.51E-02	6.51E-02	0.0651
3585	BCKGRND	380235.9	3856320.15	NonCancerAcute	6.51E-02	6.51E-02	0.0651
3262	BCKGRND	376135.9	3856020.15	NonCancerAcute	6.51E-02	6.51E-02	0.0651
3584	BCKGRND	380135.9	3856320.15	NonCancerAcute	6.51E-02	6.51E-02	0.0651
3764	BCKGRND	378135.9	3856520.15	NonCancerAcute	6.51E-02	6.51E-02	0.0651
4526	BCKGRND	374335.9	3857320.15	NonCancerAcute	6.51E-02	6.51E-02	0.0651
5632	BCKGRND	374935.9	3858420.15	NonCancerAcute	6.51E-02	6.51E-02	0.0651
8822	BCKGRND	380735.9	3862120.15	NonCancerAcute	6.51E-02	6.51E-02	0.0651
3157	BCKGRND	375035.9	3855920.15	NonCancerAcute	6.51E-02	6.51E-02	0.0651
3164	BCKGRND	375735.9	3855920.15	NonCancerAcute	6.51E-02	6.51E-02	0.0651
3926	BCKGRND	374335.9	3856720.15	NonCancerAcute	6.51E-02	6.51E-02	0.0651
6051	BCKGRND	381635.9	3858820.15	NonCancerAcute	6.51E-02	6.51E-02	0.0651
3578	BCKGRND	379535.9	3856320.15	NonCancerAcute	6.50E-02	6.50E-02	0.0650
3583	BCKGRND	380035.9	3856320.15	NonCancerAcute	6.50E-02	6.50E-02	0.0650
3361	BCKGRND	376635.9	3856120.15	NonCancerAcute	6.50E-02	6.50E-02	0.0650
6321	BCKGRND	375335.9	3859220.15	NonCancerAcute	6.50E-02	6.50E-02	0.0650
3246	BCKGRND	374535.9	3856020.15	NonCancerAcute	6.50E-02	6.50E-02	0.0650
3656	BCKGRND	377335.9	3856420.15	NonCancerAcute	6.50E-02	6.50E-02	0.0650
3360	BCKGRND	376535.9	3856120.15	NonCancerAcute	6.50E-02	6.50E-02	0.0650
3158	BCKGRND	375135.9	3855920.15	NonCancerAcute	6.50E-02	6.50E-02	0.0650
6478	BCKGRND	374835.9	3859420.15	NonCancerAcute	6.50E-02	6.50E-02	0.0650
6948	BCKGRND	382035.9	3860020.15	NonCancerAcute	6.50E-02	6.50E-02	0.0650
4125	BCKGRND	374235.9	3856920.15	NonCancerAcute	6.50E-02	6.50E-02	0.0650
5430	BCKGRND	374735.9	3858220.15	NonCancerAcute	6.50E-02	6.50E-02	0.0650
3432	BCKGRND	374335.9	3856220.15	NonCancerAcute	6.50E-02	6.50E-02	0.0650
3263	BCKGRND	376235.9	3856020.15	NonCancerAcute	6.50E-02	6.50E-02	0.0650
4198	BCKGRND	381535.9	3856920.15	NonCancerAcute	6.50E-02	6.50E-02	0.0650
3435	BCKGRND	374635.9	3856220.15	NonCancerAcute	6.50E-02	6.50E-02	0.0650
3576	BCKGRND	379335.9	3856320.15	NonCancerAcute	6.50E-02	6.50E-02	0.0650
3625	BCKGRND	374235.9	3856420.15	NonCancerAcute	6.50E-02	6.50E-02	0.0650
5329	BCKGRND	374635.9	3858120.15	NonCancerAcute	6.49E-02	6.49E-02	0.0649
6738	BCKGRND	381835.9	3859720.15	NonCancerAcute	6.49E-02	6.49E-02	0.0649
6630	BCKGRND	374835.9	3859620.15	NonCancerAcute	6.49E-02	6.49E-02	0.0649
4299	BCKGRND	381635.9	3857020.15	NonCancerAcute	6.49E-02	6.49E-02	0.0649
5832	BCKGRND	374935.9	3858620.15	NonCancerAcute	6.49E-02	6.49E-02	0.0649
3687	BCKGRND	380435.9	3856420.15	NonCancerAcute	6.49E-02	6.49E-02	0.0649
3434	BCKGRND	374535.9	3856220.15	NonCancerAcute	6.49E-02	6.49E-02	0.0649
5499	BCKGRND	381635.9	3858220.15	NonCancerAcute	6.49E-02	6.49E-02	0.0649
6285	BCKGRND	381735.9	3859120.15	NonCancerAcute	6.49E-02	6.49E-02	0.0649
6476	BCKGRND	374635.9	3859420.15	NonCancerAcute	6.49E-02	6.49E-02	0.0649
9139	BCKGRND	382435.9	3862420.15	NonCancerAcute	6.49E-02	6.49E-02	0.0649
3154	BCKGRND	374735.9	3855920.15	NonCancerAcute	6.49E-02	6.49E-02	0.0649
4426	BCKGRND	374335.9	3857220.15	NonCancerAcute	6.49E-02	6.49E-02	0.0649
3571	BCKGRND	378835.9	3856320.15	NonCancerAcute	6.48E-02	6.48E-02	0.0648
3255	BCKGRND	375435.9	3856020.15	NonCancerAcute	6.48E-02	6.48E-02	0.0648
3153	BCKGRND	374635.9	3855920.15	NonCancerAcute	6.48E-02	6.48E-02	0.0648
3862	BCKGRND	377935.9	3856620.15	NonCancerAcute	6.48E-02	6.48E-02	0.0648
3476	BCKGRND	378935.9	3856220.15	NonCancerAcute	6.48E-02	6.48E-02	0.0648
3553	BCKGRND	377035.9	3856320.15	NonCancerAcute	6.47E-02	6.47E-02	0.0647
6240	BCKGRND	375335.9	3859120.15	NonCancerAcute	6.47E-02	6.47E-02	0.0647
3688	BCKGRND	380535.9	3856420.15	NonCancerAcute	6.47E-02	6.47E-02	0.0647
4025	BCKGRND	374235.9	3856820.15	NonCancerAcute	6.47E-02	6.47E-02	0.0647
4225	BCKGRND	374235.9	3857020.15	NonCancerAcute	6.47E-02	6.47E-02	0.0647
3574	BCKGRND	379135.9	3856320.15	NonCancerAcute	6.47E-02	6.47E-02	0.0647
5228	BCKGRND	374535.9	3858020.15	NonCancerAcute	6.47E-02	6.47E-02	0.0647
3165	BCKGRND	375835.9	3855920.15	NonCancerAcute	6.47E-02	6.47E-02	0.0647
8925	BCKGRND	381035.9	3862220.15	NonCancerAcute	6.47E-02	6.47E-02	0.0647
3994	BCKGRND	381135.9	3856720.15	NonCancerAcute	6.46E-02	6.46E-02	0.0646
6702	BCKGRND	375135.9	3859720.15	NonCancerAcute	6.46E-02	6.46E-02	0.0646
8510	BCKGRND	379535.9	3861820.15	NonCancerAcute	6.46E-02	6.46E-02	0.0646
3790	BCKGRND	380735.9	3856520.15	NonCancerAcute	6.46E-02	6.46E-02	0.0646
3554	BCKGRND	377135.9	3856320.15	NonCancerAcute	6.46E-02	6.46E-02	0.0646
3567	BCKGRND	378435.9	3856320.15	NonCancerAcute	6.46E-02	6.46E-02	0.0646
4726	BCKGRND	374335.9	3857520.15	NonCancerAcute	6.46E-02	6.46E-02	0.0646
3993	BCKGRND	381035.9	3856720.15	NonCancerAcute	6.46E-02	6.46E-02	0.0646
3067	BCKGRND	375435.9	3855820.15	NonCancerAcute	6.46E-02	6.46E-02	0.0646
4826	BCKGRND	374335.9	3857620.15	NonCancerAcute	6.45E-02	6.45E-02	0.0645
3526	BCKGRND	374335.9	3856320.15	NonCancerAcute	6.45E-02	6.45E-02	0.0645
3068	BCKGRND	375535.9	3855820.15	NonCancerAcute	6.45E-02	6.45E-02	0.0645
3826	BCKGRND	374335.9	3856620.15	NonCancerAcute	6.45E-02	6.45E-02	0.0645
6774	BCKGRND	375435.9	3859820.15	NonCancerAcute	6.45E-02	6.45E-02	0.0645

3665	BCKGRND	378235.9	3856420.15	NonCancerAcute	6.45E-02	6.45E-02	0.0645
3860	BCKGRND	377735.9	3856620.15	NonCancerAcute	6.45E-02	6.45E-02	0.0645
6558	BCKGRND	374635.9	3859520.15	NonCancerAcute	6.45E-02	6.45E-02	0.0645
5100	BCKGRND	381735.9	3857820.15	NonCancerAcute	6.45E-02	6.45E-02	0.0645
6162	BCKGRND	375135.9	3859020.15	NonCancerAcute	6.45E-02	6.45E-02	0.0645
3657	BCKGRND	377435.9	3856420.15	NonCancerAcute	6.45E-02	6.45E-02	0.0645
4097	BCKGRND	381435.9	3856820.15	NonCancerAcute	6.45E-02	6.45E-02	0.0645
3575	BCKGRND	379235.9	3856320.15	NonCancerAcute	6.45E-02	6.45E-02	0.0645
5530	BCKGRND	374735.9	3858320.15	NonCancerAcute	6.44E-02	6.44E-02	0.0644
3763	BCKGRND	378035.9	3856520.15	NonCancerAcute	6.44E-02	6.44E-02	0.0644
7374	BCKGRND	376535.9	3860620.15	NonCancerAcute	6.44E-02	6.44E-02	0.0644
3066	BCKGRND	375335.9	3855820.15	NonCancerAcute	6.44E-02	6.44E-02	0.0644
3069	BCKGRND	375635.9	3855820.15	NonCancerAcute	6.44E-02	6.44E-02	0.0644
5027	BCKGRND	374435.9	3857820.15	NonCancerAcute	6.44E-02	6.44E-02	0.0644
3362	BCKGRND	376735.9	3856120.15	NonCancerAcute	6.44E-02	6.44E-02	0.0644
6204	BCKGRND	381735.9	3859020.15	NonCancerAcute	6.44E-02	6.44E-02	0.0644
3892	BCKGRND	380935.9	3856620.15	NonCancerAcute	6.44E-02	6.44E-02	0.0644
6009	BCKGRND	375035.9	3858820.15	NonCancerAcute	6.43E-02	6.43E-02	0.0643
4525	BCKGRND	374235.9	3857320.15	NonCancerAcute	6.43E-02	6.43E-02	0.0643
5731	BCKGRND	374835.9	3858520.15	NonCancerAcute	6.43E-02	6.43E-02	0.0643
3156	BCKGRND	374935.9	3855920.15	NonCancerAcute	6.43E-02	6.43E-02	0.0643
3166	BCKGRND	375935.9	3855920.15	NonCancerAcute	6.43E-02	6.43E-02	0.0643
5599	BCKGRND	381635.9	3858320.15	NonCancerAcute	6.43E-02	6.43E-02	0.0643
9033	BCKGRND	381835.9	3862320.15	NonCancerAcute	6.43E-02	6.43E-02	0.0643
4500	BCKGRND	381735.9	3857220.15	NonCancerAcute	6.43E-02	6.43E-02	0.0643
8617	BCKGRND	380235.9	3861920.15	NonCancerAcute	6.43E-02	6.43E-02	0.0643
4325	BCKGRND	374235.9	3857120.15	NonCancerAcute	6.43E-02	6.43E-02	0.0643
7025	BCKGRND	382635.9	3860120.15	NonCancerAcute	6.43E-02	6.43E-02	0.0643
5128	BCKGRND	374535.9	3857920.15	NonCancerAcute	6.42E-02	6.42E-02	0.0642
3340	BCKGRND	374535.9	3856120.15	NonCancerAcute	6.42E-02	6.42E-02	0.0642
3555	BCKGRND	377235.9	3856320.15	NonCancerAcute	6.42E-02	6.42E-02	0.0642
5932	BCKGRND	374935.9	3858720.15	NonCancerAcute	6.42E-02	6.42E-02	0.0642
3472	BCKGRND	378535.9	3856220.15	NonCancerAcute	6.42E-02	6.42E-02	0.0642
3264	BCKGRND	376335.9	3856020.15	NonCancerAcute	6.42E-02	6.42E-02	0.0642
3586	BCKGRND	380335.9	3856320.15	NonCancerAcute	6.42E-02	6.42E-02	0.0642
3791	BCKGRND	380835.9	3856520.15	NonCancerAcute	6.42E-02	6.42E-02	0.0642
9138	BCKGRND	382335.9	3862420.15	NonCancerAcute	6.42E-02	6.42E-02	0.0642
3167	BCKGRND	376035.9	3855920.15	NonCancerAcute	6.42E-02	6.42E-02	0.0642
3168	BCKGRND	376135.9	3855920.15	NonCancerAcute	6.42E-02	6.42E-02	0.0642
10009	SR22_24	380389.7	3856307.96	NonCancerAcute	6.42E-02	6.42E-02	0.0642
3861	BCKGRND	377835.9	3856620.15	NonCancerAcute	6.41E-02	6.41E-02	0.0641
10008	SR22_24	380369.7	3856307.96	NonCancerAcute	6.41E-02	6.41E-02	0.0641
3566	BCKGRND	378335.9	3856320.15	NonCancerAcute	6.41E-02	6.41E-02	0.0641
8719	BCKGRND	380435.9	3862020.15	NonCancerAcute	6.41E-02	6.41E-02	0.0641
6085	BCKGRND	375035.9	3858920.15	NonCancerAcute	6.41E-02	6.41E-02	0.0641
4400	BCKGRND	381735.9	3857120.15	NonCancerAcute	6.41E-02	6.41E-02	0.0641
10006	SR22_24	380329.7	3856307.96	NonCancerAcute	6.41E-02	6.41E-02	0.0641
3473	BCKGRND	378635.9	3856220.15	NonCancerAcute	6.41E-02	6.41E-02	0.0641
9990	SR22_24	380309.7	3856287.96	NonCancerAcute	6.41E-02	6.41E-02	0.0641
10010	SR22_24	380409.7	3856307.96	NonCancerAcute	6.41E-02	6.41E-02	0.0641
5975	BCKGRND	381635.9	3858720.15	NonCancerAcute	6.41E-02	6.41E-02	0.0641
6399	BCKGRND	375035.9	3859320.15	NonCancerAcute	6.40E-02	6.40E-02	0.0640
6807	BCKGRND	381935.9	3859820.15	NonCancerAcute	6.40E-02	6.40E-02	0.0640
3762	BCKGRND	377935.9	3856520.15	NonCancerAcute	6.40E-02	6.40E-02	0.0640
3477	BCKGRND	379035.9	3856220.15	NonCancerAcute	6.40E-02	6.40E-02	0.0640
5200	BCKGRND	381735.9	3857920.15	NonCancerAcute	6.40E-02	6.40E-02	0.0640
3062	BCKGRND	374935.9	3855820.15	NonCancerAcute	6.40E-02	6.40E-02	0.0640
3063	BCKGRND	375035.9	3855820.15	NonCancerAcute	6.40E-02	6.40E-02	0.0640
10007	SR22_24	380349.7	3856307.96	NonCancerAcute	6.40E-02	6.40E-02	0.0640
3689	BCKGRND	380635.9	3856420.15	NonCancerAcute	6.40E-02	6.40E-02	0.0640
3482	BCKGRND	379935.9	3856220.15	NonCancerAcute	6.40E-02	6.40E-02	0.0640
5429	BCKGRND	374635.9	3858220.15	NonCancerAcute	6.40E-02	6.40E-02	0.0640
3995	BCKGRND	381235.9	3856720.15	NonCancerAcute	6.40E-02	6.40E-02	0.0640
3159	BCKGRND	375235.9	3855920.15	NonCancerAcute	6.40E-02	6.40E-02	0.0640
9032	BCKGRND	381735.9	3862320.15	NonCancerAcute	6.40E-02	6.40E-02	0.0640
3925	BCKGRND	374235.9	3856720.15	NonCancerAcute	6.40E-02	6.40E-02	0.0640
3525	BCKGRND	374235.9	3856320.15	NonCancerAcute	6.40E-02	6.40E-02	0.0640
3825	BCKGRND	374235.9	3856620.15	NonCancerAcute	6.40E-02	6.40E-02	0.0640
3759	BCKGRND	377635.9	3856520.15	NonCancerAcute	6.40E-02	6.40E-02	0.0640
3266	BCKGRND	376535.9	3856020.15	NonCancerAcute	6.39E-02	6.39E-02	0.0639
4926	BCKGRND	374335.9	3857720.15	NonCancerAcute	6.39E-02	6.39E-02	0.0639
6320	BCKGRND	375235.9	3859220.15	NonCancerAcute	6.39E-02	6.39E-02	0.0639
4124	BCKGRND	374135.9	3856920.15	NonCancerAcute	6.39E-02	6.39E-02	0.0639
3152	BCKGRND	374535.9	3855920.15	NonCancerAcute	6.39E-02	6.39E-02	0.0639
3484	BCKGRND	380135.9	3856220.15	NonCancerAcute	6.39E-02	6.39E-02	0.0639
6669	BCKGRND	381835.9	3859620.15	NonCancerAcute	6.39E-02	6.39E-02	0.0639
9975	SR22_24	380309.7	3856267.96	NonCancerAcute	6.39E-02	6.39E-02	0.0639
3587	BCKGRND	380435.9	3856320.15	NonCancerAcute	6.39E-02	6.39E-02	0.0639
6878	BCKGRND	382035.9	3859920.15	NonCancerAcute	6.39E-02	6.39E-02	0.0639
9994	SR22_24	380389.7	3856287.96	NonCancerAcute	6.39E-02	6.39E-02	0.0639
5631	BCKGRND	374835.9	3858420.15	NonCancerAcute	6.39E-02	6.39E-02	0.0639
10011	SR22_24	380429.7	3856307.96	NonCancerAcute	6.39E-02	6.39E-02	0.0639
3160	BCKGRND	375335.9	3855920.15	NonCancerAcute	6.38E-02	6.38E-02	0.0638

3480	BCKGRND	379735.9	3856220.15	NonCancerAcute	6.38E-02	6.38E-02	0.0638
9031	BCKGRND	381635.9	3862320.15	NonCancerAcute	6.38E-02	6.38E-02	0.0638
3996	BCKGRND	381335.9	3856720.15	NonCancerAcute	6.38E-02	6.38E-02	0.0638
9137	BCKGRND	382235.9	3862420.15	NonCancerAcute	6.38E-02	6.38E-02	0.0638
9991	SR22_24	380329.7	3856287.96	NonCancerAcute	6.38E-02	6.38E-02	0.0638
5831	BCKGRND	374835.9	3858620.15	NonCancerAcute	6.38E-02	6.38E-02	0.0638
9993	SR22_24	380369.7	3856287.96	NonCancerAcute	6.38E-02	6.38E-02	0.0638
3664	BCKGRND	378135.9	3856420.15	NonCancerAcute	6.38E-02	6.38E-02	0.0638
5699	BCKGRND	381635.9	3858420.15	NonCancerAcute	6.38E-02	6.38E-02	0.0638
9995	SR22_24	380409.7	3856287.96	NonCancerAcute	6.38E-02	6.38E-02	0.0638
3265	BCKGRND	376435.9	3856020.15	NonCancerAcute	6.38E-02	6.38E-02	0.0638
3431	BCKGRND	374235.9	3856220.15	NonCancerAcute	6.38E-02	6.38E-02	0.0638
8924	BCKGRND	380935.9	3862220.15	NonCancerAcute	6.38E-02	6.38E-02	0.0638
3070	BCKGRND	375735.9	3855820.15	NonCancerAcute	6.38E-02	6.38E-02	0.0638
8608	BCKGRND	379335.9	3861920.15	NonCancerAcute	6.38E-02	6.38E-02	0.0638
3458	BCKGRND	376935.9	3856220.15	NonCancerAcute	6.38E-02	6.38E-02	0.0638
3479	BCKGRND	379635.9	3856220.15	NonCancerAcute	6.37E-02	6.37E-02	0.0637
6128	BCKGRND	381735.9	3858920.15	NonCancerAcute	6.37E-02	6.37E-02	0.0637
3893	BCKGRND	381035.9	3856620.15	NonCancerAcute	6.37E-02	6.37E-02	0.0637
3725	BCKGRND	374235.9	3856520.15	NonCancerAcute	6.37E-02	6.37E-02	0.0637
4199	BCKGRND	381635.9	3856920.15	NonCancerAcute	6.37E-02	6.37E-02	0.0637
9992	SR22_24	380349.7	3856287.96	NonCancerAcute	6.37E-02	6.37E-02	0.0637
3524	BCKGRND	374135.9	3856320.15	NonCancerAcute	6.37E-02	6.37E-02	0.0637
9960	SR22_24	380309.7	3856247.96	NonCancerAcute	6.37E-02	6.37E-02	0.0637
3151	BCKGRND	374435.9	3855920.15	NonCancerAcute	6.37E-02	6.37E-02	0.0637
4098	BCKGRND	381535.9	3856820.15	NonCancerAcute	6.37E-02	6.37E-02	0.0637
4224	BCKGRND	374135.9	3857020.15	NonCancerAcute	6.37E-02	6.37E-02	0.0637
2971	BCKGRND	375235.9	3855720.15	NonCancerAcute	6.37E-02	6.37E-02	0.0637
6239	BCKGRND	375235.9	3859120.15	NonCancerAcute	6.37E-02	6.37E-02	0.0637
4625	BCKGRND	374235.9	3857420.15	NonCancerAcute	6.37E-02	6.37E-02	0.0637
4024	BCKGRND	374135.9	3856820.15	NonCancerAcute	6.37E-02	6.37E-02	0.0637
3478	BCKGRND	379535.9	3856220.15	NonCancerAcute	6.37E-02	6.37E-02	0.0637
8514	BCKGRND	379935.9	3861820.15	NonCancerAcute	6.37E-02	6.37E-02	0.0637
9996	SR22_24	380429.7	3856287.96	NonCancerAcute	6.37E-02	6.37E-02	0.0637
4725	BCKGRND	374235.9	3857520.15	NonCancerAcute	6.36E-02	6.36E-02	0.0636
3060	BCKGRND	374735.9	3855820.15	NonCancerAcute	6.36E-02	6.36E-02	0.0636
3485	BCKGRND	380235.9	3856220.15	NonCancerAcute	6.36E-02	6.36E-02	0.0636
5328	BCKGRND	374535.9	3858120.15	NonCancerAcute	6.36E-02	6.36E-02	0.0636
9979	SR22_24	380389.7	3856267.96	NonCancerAcute	6.36E-02	6.36E-02	0.0636
2973	BCKGRND	375435.9	3855720.15	NonCancerAcute	6.36E-02	6.36E-02	0.0636
6600	BCKGRND	381835.9	3859520.15	NonCancerAcute	6.36E-02	6.36E-02	0.0636
10012	SR22_24	380449.7	3856307.96	NonCancerAcute	6.36E-02	6.36E-02	0.0636
9976	SR22_24	380329.7	3856267.96	NonCancerAcute	6.36E-02	6.36E-02	0.0636
9980	SR22_24	380409.7	3856267.96	NonCancerAcute	6.36E-02	6.36E-02	0.0636
2972	BCKGRND	375335.9	3855720.15	NonCancerAcute	6.36E-02	6.36E-02	0.0636
3337	BCKGRND	374235.9	3856120.15	NonCancerAcute	6.35E-02	6.35E-02	0.0635
3059	BCKGRND	374635.9	3855820.15	NonCancerAcute	6.35E-02	6.35E-02	0.0635
3588	BCKGRND	380535.9	3856320.15	NonCancerAcute	6.35E-02	6.35E-02	0.0635
3481	BCKGRND	379835.9	3856220.15	NonCancerAcute	6.35E-02	6.35E-02	0.0635
3570	BCKGRND	378735.9	3856320.15	NonCancerAcute	6.35E-02	6.35E-02	0.0635
5227	BCKGRND	374435.9	3858020.15	NonCancerAcute	6.35E-02	6.35E-02	0.0635
5300	BCKGRND	381735.9	3858020.15	NonCancerAcute	6.35E-02	6.35E-02	0.0635
9945	SR22_24	380309.7	3856227.96	NonCancerAcute	6.35E-02	6.35E-02	0.0635
6161	BCKGRND	375035.9	3859020.15	NonCancerAcute	6.35E-02	6.35E-02	0.0635
9978	SR22_24	380369.7	3856267.96	NonCancerAcute	6.35E-02	6.35E-02	0.0635
9030	BCKGRND	381535.9	3862320.15	NonCancerAcute	6.35E-02	6.35E-02	0.0635
3483	BCKGRND	380035.9	3856220.15	NonCancerAcute	6.35E-02	6.35E-02	0.0635
6367	BCKGRND	381835.9	3859220.15	NonCancerAcute	6.35E-02	6.35E-02	0.0635
9977	SR22_24	380349.7	3856267.96	NonCancerAcute	6.35E-02	6.35E-02	0.0635
4825	BCKGRND	374235.9	3857620.15	NonCancerAcute	6.35E-02	6.35E-02	0.0635
6530	BCKGRND	381835.9	3859420.15	NonCancerAcute	6.34E-02	6.34E-02	0.0634
2974	BCKGRND	375535.9	3855720.15	NonCancerAcute	6.34E-02	6.34E-02	0.0634
7990	BCKGRND	377535.9	3861320.15	NonCancerAcute	6.34E-02	6.34E-02	0.0634
3071	BCKGRND	375835.9	3855820.15	NonCancerAcute	6.34E-02	6.34E-02	0.0634
3245	BCKGRND	374435.9	3856020.15	NonCancerAcute	6.34E-02	6.34E-02	0.0634
9981	SR22_24	380429.7	3856267.96	NonCancerAcute	6.34E-02	6.34E-02	0.0634
3072	BCKGRND	375935.9	3855820.15	NonCancerAcute	6.34E-02	6.34E-02	0.0634
3556	BCKGRND	377335.9	3856320.15	NonCancerAcute	6.34E-02	6.34E-02	0.0634
3658	BCKGRND	377535.9	3856420.15	NonCancerAcute	6.34E-02	6.34E-02	0.0634
6701	BCKGRND	375035.9	3859720.15	NonCancerAcute	6.34E-02	6.34E-02	0.0634
3169	BCKGRND	376235.9	3855920.15	NonCancerAcute	6.34E-02	6.34E-02	0.0634
5799	BCKGRND	381635.9	3858520.15	NonCancerAcute	6.34E-02	6.34E-02	0.0634
3267	BCKGRND	376635.9	3856020.15	NonCancerAcute	6.34E-02	6.34E-02	0.0634
9997	SR22_24	380449.7	3856287.96	NonCancerAcute	6.34E-02	6.34E-02	0.0634
3073	BCKGRND	376035.9	3855820.15	NonCancerAcute	6.34E-02	6.34E-02	0.0634
9961	SR22_24	380329.7	3856247.96	NonCancerAcute	6.34E-02	6.34E-02	0.0634
10016	SR22_24	380529.7	3856307.96	NonCancerAcute	6.34E-02	6.34E-02	0.0634
3624	BCKGRND	374135.9	3856420.15	NonCancerAcute	6.34E-02	6.34E-02	0.0634
3338	BCKGRND	374335.9	3856120.15	NonCancerAcute	6.34E-02	6.34E-02	0.0634
3382	BCKGRND	378935.9	3856120.15	NonCancerAcute	6.34E-02	6.34E-02	0.0634
9136	BCKGRND	382135.9	3862420.15	NonCancerAcute	6.34E-02	6.34E-02	0.0634
9029	BCKGRND	381435.9	3862320.15	NonCancerAcute	6.33E-02	6.33E-02	0.0633
3459	BCKGRND	377035.9	3856220.15	NonCancerAcute	6.33E-02	6.33E-02	0.0633

6629	BCKGRND	374735.9	3859620.15	NonCancerAcute	6.33E-02	6.33E-02	0.0633
3475	BCKGRND	378835.9	3856220.15	NonCancerAcute	6.33E-02	6.33E-02	0.0633
5730	BCKGRND	374735.9	3858520.15	NonCancerAcute	6.33E-02	6.33E-02	0.0633
6475	BCKGRND	374535.9	3859420.15	NonCancerAcute	6.33E-02	6.33E-02	0.0633
10015	SR22_24	380509.7	3856307.96	NonCancerAcute	6.33E-02	6.33E-02	0.0633
6008	BCKGRND	374935.9	3858820.15	NonCancerAcute	6.33E-02	6.33E-02	0.0633
10017	SR22_24	380549.7	3856307.96	NonCancerAcute	6.33E-02	6.33E-02	0.0633
3760	BCKGRND	377735.9	3856520.15	NonCancerAcute	6.33E-02	6.33E-02	0.0633
5127	BCKGRND	374435.9	3857920.15	NonCancerAcute	6.33E-02	6.33E-02	0.0633
9930	SR22_24	380309.7	3856207.96	NonCancerAcute	6.33E-02	6.33E-02	0.0633
9965	SR22_24	380409.7	3856247.96	NonCancerAcute	6.33E-02	6.33E-02	0.0633
3339	BCKGRND	374435.9	3856120.15	NonCancerAcute	6.33E-02	6.33E-02	0.0633
3663	BCKGRND	378035.9	3856420.15	NonCancerAcute	6.33E-02	6.33E-02	0.0633
8821	BCKGRND	380635.9	3862120.15	NonCancerAcute	6.33E-02	6.33E-02	0.0633
9964	SR22_24	380389.7	3856247.96	NonCancerAcute	6.33E-02	6.33E-02	0.0633
6448	BCKGRND	381835.9	3859320.15	NonCancerAcute	6.33E-02	6.33E-02	0.0633
4425	BCKGRND	374235.9	3857220.15	NonCancerAcute	6.33E-02	6.33E-02	0.0633
5529	BCKGRND	374635.9	3858320.15	NonCancerAcute	6.33E-02	6.33E-02	0.0633
3662	BCKGRND	377935.9	3856420.15	NonCancerAcute	6.33E-02	6.33E-02	0.0633
3471	BCKGRND	378435.9	3856220.15	NonCancerAcute	6.33E-02	6.33E-02	0.0633
3792	BCKGRND	380935.9	3856520.15	NonCancerAcute	6.32E-02	6.32E-02	0.0632
10013	SR22_24	380469.7	3856307.96	NonCancerAcute	6.32E-02	6.32E-02	0.0632
9962	SR22_24	380349.7	3856247.96	NonCancerAcute	6.32E-02	6.32E-02	0.0632
5931	BCKGRND	374835.9	3858720.15	NonCancerAcute	6.32E-02	6.32E-02	0.0632
3997	BCKGRND	381435.9	3856720.15	NonCancerAcute	6.32E-02	6.32E-02	0.0632
4524	BCKGRND	374135.9	3857320.15	NonCancerAcute	6.32E-02	6.32E-02	0.0632
3894	BCKGRND	381135.9	3856620.15	NonCancerAcute	6.32E-02	6.32E-02	0.0632
3058	BCKGRND	374535.9	3855820.15	NonCancerAcute	6.32E-02	6.32E-02	0.0632
4300	BCKGRND	381735.9	3857020.15	NonCancerAcute	6.32E-02	6.32E-02	0.0632
9946	SR22_24	380329.7	3856227.96	NonCancerAcute	6.32E-02	6.32E-02	0.0632
9982	SR22_24	380449.7	3856267.96	NonCancerAcute	6.32E-02	6.32E-02	0.0632
9966	SR22_24	380429.7	3856247.96	NonCancerAcute	6.32E-02	6.32E-02	0.0632
6286	BCKGRND	381835.9	3859120.15	NonCancerAcute	6.32E-02	6.32E-02	0.0632
10014	SR22_24	380489.7	3856307.96	NonCancerAcute	6.32E-02	6.32E-02	0.0632
10391	SR35	377648.7	3856472.39	NonCancerAcute	6.32E-02	6.32E-02	0.0632
9963	SR22_24	380369.7	3856247.96	NonCancerAcute	6.32E-02	6.32E-02	0.0632
10018	SR22_24	380569.7	3856307.96	NonCancerAcute	6.32E-02	6.32E-02	0.0632
5899	BCKGRND	381635.9	3858620.15	NonCancerAcute	6.32E-02	6.32E-02	0.0632
4901	BCKGRND	381835.9	3857620.15	NonCancerAcute	6.31E-02	6.31E-02	0.0631
3065	BCKGRND	375235.9	3855820.15	NonCancerAcute	6.31E-02	6.31E-02	0.0631
2975	BCKGRND	375635.9	3855720.15	NonCancerAcute	6.31E-02	6.31E-02	0.0631
6084	BCKGRND	374935.9	3858920.15	NonCancerAcute	6.31E-02	6.31E-02	0.0631
3363	BCKGRND	376835.9	3856120.15	NonCancerAcute	6.31E-02	6.31E-02	0.0631
4501	BCKGRND	381835.9	3857220.15	NonCancerAcute	6.31E-02	6.31E-02	0.0631
3565	BCKGRND	378235.9	3856320.15	NonCancerAcute	6.31E-02	6.31E-02	0.0631
9915	SR22_24	380309.7	3856187.96	NonCancerAcute	6.31E-02	6.31E-02	0.0631
10001	SR22_24	380529.7	3856287.96	NonCancerAcute	6.31E-02	6.31E-02	0.0631
4701	BCKGRND	381835.9	3857420.15	NonCancerAcute	6.31E-02	6.31E-02	0.0631
10002	SR22_24	380549.7	3856287.96	NonCancerAcute	6.31E-02	6.31E-02	0.0631
10392	SR35	377668.7	3856472.39	NonCancerAcute	6.31E-02	6.31E-02	0.0631
10385	SR35	377628.7	3856452.39	NonCancerAcute	6.30E-02	6.30E-02	0.0630
6557	BCKGRND	374535.9	3859520.15	NonCancerAcute	6.30E-02	6.30E-02	0.0630
3171	BCKGRND	376435.9	3855920.15	NonCancerAcute	6.30E-02	6.30E-02	0.0630
4601	BCKGRND	381835.9	3857320.15	NonCancerAcute	6.30E-02	6.30E-02	0.0630
3486	BCKGRND	380335.9	3856220.15	NonCancerAcute	6.30E-02	6.30E-02	0.0630
4099	BCKGRND	381635.9	3856820.15	NonCancerAcute	6.30E-02	6.30E-02	0.0630
9931	SR22_24	380329.7	3856207.96	NonCancerAcute	6.30E-02	6.30E-02	0.0630
9998	SR22_24	380469.7	3856287.96	NonCancerAcute	6.30E-02	6.30E-02	0.0630
9950	SR22_24	380409.7	3856227.96	NonCancerAcute	6.30E-02	6.30E-02	0.0630
6052	BCKGRND	381735.9	3858820.15	NonCancerAcute	6.30E-02	6.30E-02	0.0630
9967	SR22_24	380449.7	3856247.96	NonCancerAcute	6.30E-02	6.30E-02	0.0630
3460	BCKGRND	377135.9	3856220.15	NonCancerAcute	6.30E-02	6.30E-02	0.0630
3761	BCKGRND	377835.9	3856520.15	NonCancerAcute	6.30E-02	6.30E-02	0.0630
10393	SR35	377688.7	3856472.39	NonCancerAcute	6.30E-02	6.30E-02	0.0630
4801	BCKGRND	381835.9	3857520.15	NonCancerAcute	6.30E-02	6.30E-02	0.0630
5400	BCKGRND	381735.9	3858120.15	NonCancerAcute	6.30E-02	6.30E-02	0.0630
5428	BCKGRND	374535.9	3858220.15	NonCancerAcute	6.30E-02	6.30E-02	0.0630
3470	BCKGRND	378335.9	3856220.15	NonCancerAcute	6.30E-02	6.30E-02	0.0630
10000	SR22_24	380509.7	3856287.96	NonCancerAcute	6.30E-02	6.30E-02	0.0630
9947	SR22_24	380349.7	3856227.96	NonCancerAcute	6.30E-02	6.30E-02	0.0630
8923	BCKGRND	380835.9	3862220.15	NonCancerAcute	6.30E-02	6.30E-02	0.0630
9028	BCKGRND	381335.9	3862320.15	NonCancerAcute	6.30E-02	6.30E-02	0.0630
3924	BCKGRND	374135.9	3856720.15	NonCancerAcute	6.30E-02	6.30E-02	0.0630
9949	SR22_24	380389.7	3856227.96	NonCancerAcute	6.30E-02	6.30E-02	0.0630
9951	SR22_24	380429.7	3856227.96	NonCancerAcute	6.30E-02	6.30E-02	0.0630
6887	BCKGRND	382935.9	3859920.15	NonCancerAcute	6.30E-02	6.30E-02	0.0630
8511	BCKGRND	379635.9	3861820.15	NonCancerAcute	6.29E-02	6.29E-02	0.0629
10003	SR22_24	380569.7	3856287.96	NonCancerAcute	6.29E-02	6.29E-02	0.0629
10386	SR35	377648.7	3856452.39	NonCancerAcute	6.29E-02	6.29E-02	0.0629
9135	BCKGRND	382035.9	3862420.15	NonCancerAcute	6.29E-02	6.29E-02	0.0629
10394	SR35	377708.7	3856472.39	NonCancerAcute	6.29E-02	6.29E-02	0.0629
5026	BCKGRND	374335.9	3857820.15	NonCancerAcute	6.29E-02	6.29E-02	0.0629
3589	BCKGRND	380635.9	3856320.15	NonCancerAcute	6.29E-02	6.29E-02	0.0629

10019	SR22_24	380589.7	3856307.96	NonCancerAcute	6.29E-02	6.29E-02	0.0629
3336	BCKGRND	374135.9	3856120.15	NonCancerAcute	6.29E-02	6.29E-02	0.0629
9999	SR22_24	380489.7	3856287.96	NonCancerAcute	6.29E-02	6.29E-02	0.0629
3378	BCKGRND	378535.9	3856120.15	NonCancerAcute	6.29E-02	6.29E-02	0.0629
3691	BCKGRND	380835.9	3856420.15	NonCancerAcute	6.29E-02	6.29E-02	0.0629
9983	SR22_24	380469.7	3856267.96	NonCancerAcute	6.29E-02	6.29E-02	0.0629
9900	SR22_24	380309.7	3856167.96	NonCancerAcute	6.29E-02	6.29E-02	0.0629
9948	SR22_24	380369.7	3856227.96	NonCancerAcute	6.29E-02	6.29E-02	0.0629
3064	BCKGRND	375135.9	3855820.15	NonCancerAcute	6.29E-02	6.29E-02	0.0629
10387	SR35	377668.7	3856452.39	NonCancerAcute	6.29E-02	6.29E-02	0.0629
3690	BCKGRND	380735.9	3856420.15	NonCancerAcute	6.29E-02	6.29E-02	0.0629
9916	SR22_24	380329.7	3856187.96	NonCancerAcute	6.28E-02	6.28E-02	0.0628
3487	BCKGRND	380435.9	3856220.15	NonCancerAcute	6.28E-02	6.28E-02	0.0628
6319	BCKGRND	375135.9	3859220.15	NonCancerAcute	6.28E-02	6.28E-02	0.0628
3895	BCKGRND	381235.9	3856620.15	NonCancerAcute	6.28E-02	6.28E-02	0.0628
9952	SR22_24	380449.7	3856227.96	NonCancerAcute	6.28E-02	6.28E-02	0.0628
10380	SR35	377628.7	3856432.39	NonCancerAcute	6.28E-02	6.28E-02	0.0628
10388	SR35	377688.7	3856452.39	NonCancerAcute	6.28E-02	6.28E-02	0.0628
3061	BCKGRND	374835.9	3855820.15	NonCancerAcute	6.28E-02	6.28E-02	0.0628
9987	SR22_24	380549.7	3856267.96	NonCancerAcute	6.28E-02	6.28E-02	0.0628
6205	BCKGRND	381835.9	3859020.15	NonCancerAcute	6.28E-02	6.28E-02	0.0628
6739	BCKGRND	381935.9	3859720.15	NonCancerAcute	6.28E-02	6.28E-02	0.0628
3170	BCKGRND	376335.9	3855920.15	NonCancerAcute	6.28E-02	6.28E-02	0.0628
9986	SR22_24	380529.7	3856267.96	NonCancerAcute	6.28E-02	6.28E-02	0.0628
4023	BCKGRND	374035.9	3856820.15	NonCancerAcute	6.28E-02	6.28E-02	0.0628
3998	BCKGRND	381535.9	3856720.15	NonCancerAcute	6.28E-02	6.28E-02	0.0628
4200	BCKGRND	381735.9	3856920.15	NonCancerAcute	6.28E-02	6.28E-02	0.0628
5830	BCKGRND	374735.9	3858620.15	NonCancerAcute	6.28E-02	6.28E-02	0.0628
2967	BCKGRND	374835.9	3855720.15	NonCancerAcute	6.28E-02	6.28E-02	0.0628
2877	BCKGRND	375235.9	3855620.15	NonCancerAcute	6.27E-02	6.27E-02	0.0627
9935	SR22_24	380409.7	3856207.96	NonCancerAcute	6.27E-02	6.27E-02	0.0627
3057	BCKGRND	374435.9	3855820.15	NonCancerAcute	6.27E-02	6.27E-02	0.0627
3523	BCKGRND	374035.9	3856320.15	NonCancerAcute	6.27E-02	6.27E-02	0.0627
10004	SR22_24	380589.7	3856287.96	NonCancerAcute	6.27E-02	6.27E-02	0.0627
3824	BCKGRND	374135.9	3856620.15	NonCancerAcute	6.27E-02	6.27E-02	0.0627
6881	BCKGRND	382335.9	3859920.15	NonCancerAcute	6.27E-02	6.27E-02	0.0627
9932	SR22_24	380349.7	3856207.96	NonCancerAcute	6.27E-02	6.27E-02	0.0627
10389	SR35	377708.7	3856452.39	NonCancerAcute	6.27E-02	6.27E-02	0.0627
9988	SR22_24	380569.7	3856267.96	NonCancerAcute	6.27E-02	6.27E-02	0.0627
6238	BCKGRND	375135.9	3859120.15	NonCancerAcute	6.27E-02	6.27E-02	0.0627
9936	SR22_24	380429.7	3856207.96	NonCancerAcute	6.27E-02	6.27E-02	0.0627
4324	BCKGRND	374135.9	3857120.15	NonCancerAcute	6.27E-02	6.27E-02	0.0627
9968	SR22_24	380469.7	3856247.96	NonCancerAcute	6.27E-02	6.27E-02	0.0627
10381	SR35	377648.7	3856432.39	NonCancerAcute	6.27E-02	6.27E-02	0.0627
2968	BCKGRND	374935.9	3855720.15	NonCancerAcute	6.27E-02	6.27E-02	0.0627
2878	BCKGRND	375335.9	3855620.15	NonCancerAcute	6.27E-02	6.27E-02	0.0627
3074	BCKGRND	376135.9	3855820.15	NonCancerAcute	6.27E-02	6.27E-02	0.0627
3564	BCKGRND	378135.9	3856320.15	NonCancerAcute	6.27E-02	6.27E-02	0.0627
9934	SR22_24	380389.7	3856207.96	NonCancerAcute	6.27E-02	6.27E-02	0.0627
9985	SR22_24	380509.7	3856267.96	NonCancerAcute	6.27E-02	6.27E-02	0.0627
4925	BCKGRND	374235.9	3857720.15	NonCancerAcute	6.27E-02	6.27E-02	0.0627
9901	SR22_24	380329.7	3856167.96	NonCancerAcute	6.27E-02	6.27E-02	0.0627
3793	BCKGRND	381035.9	3856520.15	NonCancerAcute	6.26E-02	6.26E-02	0.0626
9984	SR22_24	380489.7	3856267.96	NonCancerAcute	6.26E-02	6.26E-02	0.0626
2879	BCKGRND	375435.9	3855620.15	NonCancerAcute	6.26E-02	6.26E-02	0.0626
9933	SR22_24	380369.7	3856207.96	NonCancerAcute	6.26E-02	6.26E-02	0.0626
3383	BCKGRND	379035.9	3856120.15	NonCancerAcute	6.26E-02	6.26E-02	0.0626
9885	SR22_24	380309.7	3856147.96	NonCancerAcute	6.26E-02	6.26E-02	0.0626
10382	SR35	377668.7	3856432.39	NonCancerAcute	6.26E-02	6.26E-02	0.0626
5630	BCKGRND	374735.9	3858420.15	NonCancerAcute	6.26E-02	6.26E-02	0.0626
3172	BCKGRND	376535.9	3855920.15	NonCancerAcute	6.26E-02	6.26E-02	0.0626
3659	BCKGRND	377635.9	3856420.15	NonCancerAcute	6.26E-02	6.26E-02	0.0626
3390	BCKGRND	380135.9	3856120.15	NonCancerAcute	6.26E-02	6.26E-02	0.0626
6773	BCKGRND	375335.9	3859820.15	NonCancerAcute	6.26E-02	6.26E-02	0.0626
2977	BCKGRND	375835.9	3855720.15	NonCancerAcute	6.26E-02	6.26E-02	0.0626
2976	BCKGRND	375735.9	3855720.15	NonCancerAcute	6.26E-02	6.26E-02	0.0626
7837	BCKGRND	382235.9	3861120.15	NonCancerAcute	6.26E-02	6.26E-02	0.0626
4424	BCKGRND	374135.9	3857220.15	NonCancerAcute	6.26E-02	6.26E-02	0.0626
9937	SR22_24	380449.7	3856207.96	NonCancerAcute	6.26E-02	6.26E-02	0.0626
2876	BCKGRND	375135.9	3855620.15	NonCancerAcute	6.26E-02	6.26E-02	0.0626
3364	BCKGRND	376935.9	3856120.15	NonCancerAcute	6.26E-02	6.26E-02	0.0626
2978	BCKGRND	375935.9	3855720.15	NonCancerAcute	6.26E-02	6.26E-02	0.0626
10383	SR35	377688.7	3856432.39	NonCancerAcute	6.26E-02	6.26E-02	0.0626
6885	BCKGRND	382735.9	3859920.15	NonCancerAcute	6.26E-02	6.26E-02	0.0626
3150	BCKGRND	374335.9	3855920.15	NonCancerAcute	6.26E-02	6.26E-02	0.0626
3896	BCKGRND	381335.9	3856620.15	NonCancerAcute	6.26E-02	6.26E-02	0.0626
9989	SR22_24	380589.7	3856267.96	NonCancerAcute	6.25E-02	6.25E-02	0.0625
10375	SR35	377628.7	3856412.39	NonCancerAcute	6.25E-02	6.25E-02	0.0625
9953	SR22_24	380469.7	3856227.96	NonCancerAcute	6.25E-02	6.25E-02	0.0625
5001	BCKGRND	381835.9	3857720.15	NonCancerAcute	6.25E-02	6.25E-02	0.0625
6886	BCKGRND	382835.9	3859920.15	NonCancerAcute	6.25E-02	6.25E-02	0.0625
3379	BCKGRND	378635.9	3856120.15	NonCancerAcute	6.25E-02	6.25E-02	0.0625
9972	SR22_24	380549.7	3856247.96	NonCancerAcute	6.25E-02	6.25E-02	0.0625

3923	BCKGRND	374035.9	3856720.15	NonCancerAcute	6.25E-02	6.25E-02	0.0625
9917	SR22_24	380349.7	3856187.96	NonCancerAcute	6.25E-02	6.25E-02	0.0625
10384	SR35	377708.7	3856432.39	NonCancerAcute	6.25E-02	6.25E-02	0.0625
3056	BCKGRND	374335.9	3855820.15	NonCancerAcute	6.25E-02	6.25E-02	0.0625
7373	BCKGRND	376435.9	3860620.15	NonCancerAcute	6.25E-02	6.25E-02	0.0625
5126	BCKGRND	374335.9	3857920.15	NonCancerAcute	6.25E-02	6.25E-02	0.0625
4123	BCKGRND	374035.9	3856920.15	NonCancerAcute	6.25E-02	6.25E-02	0.0625
8242	BCKGRND	382735.9	3861520.15	NonCancerAcute	6.25E-02	6.25E-02	0.0625
5500	BCKGRND	381735.9	3858220.15	NonCancerAcute	6.25E-02	6.25E-02	0.0625
9973	SR22_24	380569.7	3856247.96	NonCancerAcute	6.25E-02	6.25E-02	0.0625
6808	BCKGRND	382035.9	3859820.15	NonCancerAcute	6.25E-02	6.25E-02	0.0625
3557	BCKGRND	377435.9	3856320.15	NonCancerAcute	6.25E-02	6.25E-02	0.0625
6160	BCKGRND	374935.9	3859020.15	NonCancerAcute	6.25E-02	6.25E-02	0.0625
9921	SR22_24	380429.7	3856187.96	NonCancerAcute	6.25E-02	6.25E-02	0.0625
9971	SR22_24	380529.7	3856247.96	NonCancerAcute	6.25E-02	6.25E-02	0.0625
10376	SR35	377648.7	3856412.39	NonCancerAcute	6.25E-02	6.25E-02	0.0625
3389	BCKGRND	380035.9	3856120.15	NonCancerAcute	6.25E-02	6.25E-02	0.0625
9886	SR22_24	380329.7	3856147.96	NonCancerAcute	6.25E-02	6.25E-02	0.0625
3386	BCKGRND	379735.9	3856120.15	NonCancerAcute	6.25E-02	6.25E-02	0.0625
3563	BCKGRND	378035.9	3856320.15	NonCancerAcute	6.25E-02	6.25E-02	0.0625
9920	SR22_24	380409.7	3856187.96	NonCancerAcute	6.25E-02	6.25E-02	0.0625
3724	BCKGRND	374135.9	3856520.15	NonCancerAcute	6.24E-02	6.24E-02	0.0624
3388	BCKGRND	379935.9	3856120.15	NonCancerAcute	6.24E-02	6.24E-02	0.0624
3692	BCKGRND	380935.9	3856420.15	NonCancerAcute	6.24E-02	6.24E-02	0.0624
3562	BCKGRND	377935.9	3856320.15	NonCancerAcute	6.24E-02	6.24E-02	0.0624
4724	BCKGRND	374135.9	3857520.15	NonCancerAcute	6.24E-02	6.24E-02	0.0624
9918	SR22_24	380369.7	3856187.96	NonCancerAcute	6.24E-02	6.24E-02	0.0624
2970	BCKGRND	375135.9	3855720.15	NonCancerAcute	6.24E-02	6.24E-02	0.0624
9870	SR22_24	380309.7	3856127.96	NonCancerAcute	6.24E-02	6.24E-02	0.0624
9969	SR22_24	380489.7	3856247.96	NonCancerAcute	6.24E-02	6.24E-02	0.0624
10377	SR35	377668.7	3856412.39	NonCancerAcute	6.24E-02	6.24E-02	0.0624
3429	BCKGRND	374035.9	3856220.15	NonCancerAcute	6.24E-02	6.24E-02	0.0624
3384	BCKGRND	379535.9	3856120.15	NonCancerAcute	6.24E-02	6.24E-02	0.0624
9922	SR22_24	380449.7	3856187.96	NonCancerAcute	6.24E-02	6.24E-02	0.0624
3461	BCKGRND	377235.9	3856220.15	NonCancerAcute	6.24E-02	6.24E-02	0.0624
9938	SR22_24	380469.7	3856207.96	NonCancerAcute	6.24E-02	6.24E-02	0.0624
6880	BCKGRND	382235.9	3859920.15	NonCancerAcute	6.24E-02	6.24E-02	0.0624
9902	SR22_24	380349.7	3856167.96	NonCancerAcute	6.24E-02	6.24E-02	0.0624
9919	SR22_24	380389.7	3856187.96	NonCancerAcute	6.23E-02	6.23E-02	0.0623
9974	SR22_24	380589.7	3856247.96	NonCancerAcute	6.23E-02	6.23E-02	0.0623
7887	BCKGRND	377235.9	3861220.15	NonCancerAcute	6.23E-02	6.23E-02	0.0623
8718	BCKGRND	380335.9	3862020.15	NonCancerAcute	6.23E-02	6.23E-02	0.0623
10378	SR35	377688.7	3856412.39	NonCancerAcute	6.23E-02	6.23E-02	0.0623
5729	BCKGRND	374635.9	3858520.15	NonCancerAcute	6.23E-02	6.23E-02	0.0623
9970	SR22_24	380509.7	3856247.96	NonCancerAcute	6.23E-02	6.23E-02	0.0623
3268	BCKGRND	376735.9	3856020.15	NonCancerAcute	6.23E-02	6.23E-02	0.0623
6007	BCKGRND	374835.9	3858820.15	NonCancerAcute	6.23E-02	6.23E-02	0.0623
3385	BCKGRND	379635.9	3856120.15	NonCancerAcute	6.23E-02	6.23E-02	0.0623
5226	BCKGRND	374335.9	3858020.15	NonCancerAcute	6.23E-02	6.23E-02	0.0623
9134	BCKGRND	381935.9	3862420.15	NonCancerAcute	6.23E-02	6.23E-02	0.0623
10370	SR35	377628.7	3856392.39	NonCancerAcute	6.23E-02	6.23E-02	0.0623
6882	BCKGRND	382435.9	3859920.15	NonCancerAcute	6.23E-02	6.23E-02	0.0623
10379	SR35	377708.7	3856412.39	NonCancerAcute	6.23E-02	6.23E-02	0.0623
3660	BCKGRND	377735.9	3856420.15	NonCancerAcute	6.23E-02	6.23E-02	0.0623
9871	SR22_24	380329.7	3856127.96	NonCancerAcute	6.23E-02	6.23E-02	0.0623
3387	BCKGRND	379835.9	3856120.15	NonCancerAcute	6.23E-02	6.23E-02	0.0623
2880	BCKGRND	375535.9	3855620.15	NonCancerAcute	6.23E-02	6.23E-02	0.0623
9027	BCKGRND	381235.9	3862320.15	NonCancerAcute	6.23E-02	6.23E-02	0.0623
6700	BCKGRND	374935.9	3859720.15	NonCancerAcute	6.22E-02	6.22E-02	0.0622
9957	SR22_24	380549.7	3856227.96	NonCancerAcute	6.22E-02	6.22E-02	0.0622
9958	SR22_24	380569.7	3856227.96	NonCancerAcute	6.22E-02	6.22E-02	0.0622
3076	BCKGRND	376335.9	3855820.15	NonCancerAcute	6.22E-02	6.22E-02	0.0622
4223	BCKGRND	374035.9	3857020.15	NonCancerAcute	6.22E-02	6.22E-02	0.0622
4824	BCKGRND	374135.9	3857620.15	NonCancerAcute	6.22E-02	6.22E-02	0.0622
9906	SR22_24	380429.7	3856167.96	NonCancerAcute	6.22E-02	6.22E-02	0.0622
5327	BCKGRND	374435.9	3858120.15	NonCancerAcute	6.22E-02	6.22E-02	0.0622
5930	BCKGRND	374735.9	3858720.15	NonCancerAcute	6.22E-02	6.22E-02	0.0622
8616	BCKGRND	380135.9	3861920.15	NonCancerAcute	6.22E-02	6.22E-02	0.0622
10371	SR35	377648.7	3856392.39	NonCancerAcute	6.22E-02	6.22E-02	0.0622
9887	SR22_24	380349.7	3856147.96	NonCancerAcute	6.22E-02	6.22E-02	0.0622
9954	SR22_24	380489.7	3856227.96	NonCancerAcute	6.22E-02	6.22E-02	0.0622
9923	SR22_24	380469.7	3856187.96	NonCancerAcute	6.22E-02	6.22E-02	0.0622
5101	BCKGRND	381835.9	3857820.15	NonCancerAcute	6.22E-02	6.22E-02	0.0622
6843	BCKGRND	375535.9	3859920.15	NonCancerAcute	6.22E-02	6.22E-02	0.0622
8513	BCKGRND	379835.9	3861820.15	NonCancerAcute	6.22E-02	6.22E-02	0.0622
8820	BCKGRND	380535.9	3862120.15	NonCancerAcute	6.22E-02	6.22E-02	0.0622
9903	SR22_24	380369.7	3856167.96	NonCancerAcute	6.22E-02	6.22E-02	0.0622
9905	SR22_24	380409.7	3856167.96	NonCancerAcute	6.22E-02	6.22E-02	0.0622
3365	BCKGRND	377035.9	3856120.15	NonCancerAcute	6.22E-02	6.22E-02	0.0622
3897	BCKGRND	381435.9	3856620.15	NonCancerAcute	6.22E-02	6.22E-02	0.0622
2964	BCKGRND	374535.9	3855720.15	NonCancerAcute	6.22E-02	6.22E-02	0.0622
4624	BCKGRND	374135.9	3857420.15	NonCancerAcute	6.22E-02	6.22E-02	0.0622
6670	BCKGRND	381935.9	3859620.15	NonCancerAcute	6.22E-02	6.22E-02	0.0622

9855	SR22_24	380309.7	3856107.96	NonCancerAcute	6.22E-02	6.22E-02	0.0622
3590	BCKGRND	380735.9	3856320.15	NonCancerAcute	6.22E-02	6.22E-02	0.0622
10372	SR35	377668.7	3856392.39	NonCancerAcute	6.22E-02	6.22E-02	0.0622
4401	BCKGRND	381835.9	3857120.15	NonCancerAcute	6.21E-02	6.21E-02	0.0621
8093	BCKGRND	377835.9	3861420.15	NonCancerAcute	6.21E-02	6.21E-02	0.0621
9907	SR22_24	380449.7	3856167.96	NonCancerAcute	6.21E-02	6.21E-02	0.0621
9956	SR22_24	380529.7	3856227.96	NonCancerAcute	6.21E-02	6.21E-02	0.0621
9959	SR22_24	380589.7	3856227.96	NonCancerAcute	6.21E-02	6.21E-02	0.0621
3392	BCKGRND	380335.9	3856120.15	NonCancerAcute	6.21E-02	6.21E-02	0.0621
10373	SR35	377688.7	3856392.39	NonCancerAcute	6.21E-02	6.21E-02	0.0621
6083	BCKGRND	374835.9	3858920.15	NonCancerAcute	6.21E-02	6.21E-02	0.0621
3075	BCKGRND	376235.9	3855820.15	NonCancerAcute	6.21E-02	6.21E-02	0.0621
3488	BCKGRND	380535.9	3856220.15	NonCancerAcute	6.21E-02	6.21E-02	0.0621
9955	SR22_24	380509.7	3856227.96	NonCancerAcute	6.21E-02	6.21E-02	0.0621
5528	BCKGRND	374535.9	3858320.15	NonCancerAcute	6.21E-02	6.21E-02	0.0621
9904	SR22_24	380389.7	3856167.96	NonCancerAcute	6.21E-02	6.21E-02	0.0621
9856	SR22_24	380329.7	3856107.96	NonCancerAcute	6.20E-02	6.20E-02	0.0620
9939	SR22_24	380489.7	3856207.96	NonCancerAcute	6.20E-02	6.20E-02	0.0620
10374	SR35	377708.7	3856392.39	NonCancerAcute	6.20E-02	6.20E-02	0.0620
4423	BCKGRND	374035.9	3857220.15	NonCancerAcute	6.20E-02	6.20E-02	0.0620
8609	BCKGRND	379435.9	3861920.15	NonCancerAcute	6.20E-02	6.20E-02	0.0620
9872	SR22_24	380349.7	3856127.96	NonCancerAcute	6.20E-02	6.20E-02	0.0620
3288	BCKGRND	378935.9	3856020.15	NonCancerAcute	6.20E-02	6.20E-02	0.0620
3469	BCKGRND	378235.9	3856220.15	NonCancerAcute	6.20E-02	6.20E-02	0.0620
5600	BCKGRND	381735.9	3858320.15	NonCancerAcute	6.20E-02	6.20E-02	0.0620
3242	BCKGRND	374135.9	3856020.15	NonCancerAcute	6.20E-02	6.20E-02	0.0620
5976	BCKGRND	381735.9	3858720.15	NonCancerAcute	6.20E-02	6.20E-02	0.0620
2965	BCKGRND	374635.9	3855720.15	NonCancerAcute	6.20E-02	6.20E-02	0.0620
9908	SR22_24	380469.7	3856167.96	NonCancerAcute	6.20E-02	6.20E-02	0.0620
2979	BCKGRND	376035.9	3855720.15	NonCancerAcute	6.20E-02	6.20E-02	0.0620
9943	SR22_24	380569.7	3856207.96	NonCancerAcute	6.20E-02	6.20E-02	0.0620
3661	BCKGRND	377835.9	3856420.15	NonCancerAcute	6.20E-02	6.20E-02	0.0620
6628	BCKGRND	374635.9	3859620.15	NonCancerAcute	6.20E-02	6.20E-02	0.0620
3381	BCKGRND	378835.9	3856120.15	NonCancerAcute	6.19E-02	6.19E-02	0.0619
2882	BCKGRND	375735.9	3855620.15	NonCancerAcute	6.19E-02	6.19E-02	0.0619
9942	SR22_24	380549.7	3856207.96	NonCancerAcute	6.19E-02	6.19E-02	0.0619
3474	BCKGRND	378735.9	3856220.15	NonCancerAcute	6.19E-02	6.19E-02	0.0619
9891	SR22_24	380429.7	3856147.96	NonCancerAcute	6.19E-02	6.19E-02	0.0619
9888	SR22_24	380369.7	3856147.96	NonCancerAcute	6.19E-02	6.19E-02	0.0619
3430	BCKGRND	374135.9	3856220.15	NonCancerAcute	6.19E-02	6.19E-02	0.0619
3391	BCKGRND	380235.9	3856120.15	NonCancerAcute	6.19E-02	6.19E-02	0.0619
2881	BCKGRND	375635.9	3855620.15	NonCancerAcute	6.19E-02	6.19E-02	0.0619
9944	SR22_24	380589.7	3856207.96	NonCancerAcute	6.19E-02	6.19E-02	0.0619
6129	BCKGRND	381835.9	3858920.15	NonCancerAcute	6.19E-02	6.19E-02	0.0619
5427	BCKGRND	374435.9	3858220.15	NonCancerAcute	6.19E-02	6.19E-02	0.0619
9840	SR22_24	380309.7	3856087.96	NonCancerAcute	6.19E-02	6.19E-02	0.0619
9892	SR22_24	380449.7	3856147.96	NonCancerAcute	6.19E-02	6.19E-02	0.0619
9924	SR22_24	380489.7	3856187.96	NonCancerAcute	6.19E-02	6.19E-02	0.0619
3077	BCKGRND	376435.9	3855820.15	NonCancerAcute	6.19E-02	6.19E-02	0.0619
4301	BCKGRND	381835.9	3857020.15	NonCancerAcute	6.19E-02	6.19E-02	0.0619
3377	BCKGRND	378435.9	3856120.15	NonCancerAcute	6.19E-02	6.19E-02	0.0619
6398	BCKGRND	374935.9	3859320.15	NonCancerAcute	6.19E-02	6.19E-02	0.0619
9890	SR22_24	380409.7	3856147.96	NonCancerAcute	6.19E-02	6.19E-02	0.0619
2963	BCKGRND	374435.9	3855720.15	NonCancerAcute	6.19E-02	6.19E-02	0.0619
3241	BCKGRND	374035.9	3856020.15	NonCancerAcute	6.18E-02	6.18E-02	0.0618
6879	BCKGRND	382135.9	3859920.15	NonCancerAcute	6.18E-02	6.18E-02	0.0618
9857	SR22_24	380349.7	3856107.96	NonCancerAcute	6.18E-02	6.18E-02	0.0618
4523	BCKGRND	374035.9	3857320.15	NonCancerAcute	6.18E-02	6.18E-02	0.0618
9889	SR22_24	380389.7	3856147.96	NonCancerAcute	6.18E-02	6.18E-02	0.0618
9841	SR22_24	380329.7	3856087.96	NonCancerAcute	6.18E-02	6.18E-02	0.0618
9940	SR22_24	380509.7	3856207.96	NonCancerAcute	6.18E-02	6.18E-02	0.0618
4022	BCKGRND	373935.9	3856820.15	NonCancerAcute	6.18E-02	6.18E-02	0.0618
6237	BCKGRND	375035.9	3859120.15	NonCancerAcute	6.18E-02	6.18E-02	0.0618
3723	BCKGRND	374035.9	3856520.15	NonCancerAcute	6.18E-02	6.18E-02	0.0618
9941	SR22_24	380529.7	3856207.96	NonCancerAcute	6.18E-02	6.18E-02	0.0618
3823	BCKGRND	374035.9	3856620.15	NonCancerAcute	6.18E-02	6.18E-02	0.0618
3428	BCKGRND	373935.9	3856220.15	NonCancerAcute	6.18E-02	6.18E-02	0.0618
2883	BCKGRND	375835.9	3855620.15	NonCancerAcute	6.18E-02	6.18E-02	0.0618
6601	BCKGRND	381935.9	3859520.15	NonCancerAcute	6.18E-02	6.18E-02	0.0618
9893	SR22_24	380469.7	3856147.96	NonCancerAcute	6.18E-02	6.18E-02	0.0618
2966	BCKGRND	374735.9	3855720.15	NonCancerAcute	6.18E-02	6.18E-02	0.0618
6883	BCKGRND	382535.9	3859920.15	NonCancerAcute	6.18E-02	6.18E-02	0.0618
9026	BCKGRND	381135.9	3862320.15	NonCancerAcute	6.18E-02	6.18E-02	0.0618
3376	BCKGRND	378335.9	3856120.15	NonCancerAcute	6.17E-02	6.17E-02	0.0617
3795	BCKGRND	381235.9	3856520.15	NonCancerAcute	6.17E-02	6.17E-02	0.0617
3999	BCKGRND	381635.9	3856720.15	NonCancerAcute	6.17E-02	6.17E-02	0.0617
6556	BCKGRND	374435.9	3859520.15	NonCancerAcute	6.17E-02	6.17E-02	0.0617
3284	BCKGRND	378535.9	3856020.15	NonCancerAcute	6.17E-02	6.17E-02	0.0617
3269	BCKGRND	376835.9	3856020.15	NonCancerAcute	6.17E-02	6.17E-02	0.0617
8607	BCKGRND	379235.9	3861920.15	NonCancerAcute	6.17E-02	6.17E-02	0.0617
9909	SR22_24	380489.7	3856167.96	NonCancerAcute	6.17E-02	6.17E-02	0.0617
4622	BCKGRND	373935.9	3857420.15	NonCancerAcute	6.17E-02	6.17E-02	0.0617
5829	BCKGRND	374635.9	3858620.15	NonCancerAcute	6.17E-02	6.17E-02	0.0617

5201	BCKGRND	381835.9	3857920.15	NonCancerAcute	6.17E-02	6.17E-02	0.0617
3794	BCKGRND	381135.9	3856520.15	NonCancerAcute	6.17E-02	6.17E-02	0.0617
6318	BCKGRND	375035.9	3859220.15	NonCancerAcute	6.17E-02	6.17E-02	0.0617
9928	SR22_24	380569.7	3856187.96	NonCancerAcute	6.17E-02	6.17E-02	0.0617
2969	BCKGRND	375035.9	3855720.15	NonCancerAcute	6.17E-02	6.17E-02	0.0617
2962	BCKGRND	374335.9	3855720.15	NonCancerAcute	6.17E-02	6.17E-02	0.0617
3055	BCKGRND	374235.9	3855820.15	NonCancerAcute	6.17E-02	6.17E-02	0.0617
8512	BCKGRND	379735.9	3861820.15	NonCancerAcute	6.17E-02	6.17E-02	0.0617
3489	BCKGRND	380635.9	3856220.15	NonCancerAcute	6.17E-02	6.17E-02	0.0617
9873	SR22_24	380369.7	3856127.96	NonCancerAcute	6.17E-02	6.17E-02	0.0617
3591	BCKGRND	380835.9	3856320.15	NonCancerAcute	6.17E-02	6.17E-02	0.0617
9929	SR22_24	380589.7	3856187.96	NonCancerAcute	6.17E-02	6.17E-02	0.0617
4100	BCKGRND	381735.9	3856820.15	NonCancerAcute	6.17E-02	6.17E-02	0.0617
9877	SR22_24	380449.7	3856127.96	NonCancerAcute	6.17E-02	6.17E-02	0.0617
9825	SR22_24	380309.7	3856067.96	NonCancerAcute	6.17E-02	6.17E-02	0.0617
9876	SR22_24	380429.7	3856127.96	NonCancerAcute	6.17E-02	6.17E-02	0.0617
3558	BCKGRND	377535.9	3856320.15	NonCancerAcute	6.16E-02	6.16E-02	0.0616
6474	BCKGRND	374435.9	3859420.15	NonCancerAcute	6.16E-02	6.16E-02	0.0616
9842	SR22_24	380349.7	3856087.96	NonCancerAcute	6.16E-02	6.16E-02	0.0616
9927	SR22_24	380549.7	3856187.96	NonCancerAcute	6.16E-02	6.16E-02	0.0616
3468	BCKGRND	378135.9	3856220.15	NonCancerAcute	6.16E-02	6.16E-02	0.0616
3244	BCKGRND	374335.9	3856020.15	NonCancerAcute	6.16E-02	6.16E-02	0.0616
9874	SR22_24	380389.7	3856127.96	NonCancerAcute	6.16E-02	6.16E-02	0.0616
8922	BCKGRND	380735.9	3862220.15	NonCancerAcute	6.16E-02	6.16E-02	0.0616
4122	BCKGRND	373935.9	3856920.15	NonCancerAcute	6.16E-02	6.16E-02	0.0616
7093	BCKGRND	382435.9	3860220.15	NonCancerAcute	6.16E-02	6.16E-02	0.0616
5700	BCKGRND	381735.9	3858420.15	NonCancerAcute	6.16E-02	6.16E-02	0.0616
9826	SR22_24	380329.7	3856067.96	NonCancerAcute	6.16E-02	6.16E-02	0.0616
5125	BCKGRND	374235.9	3857920.15	NonCancerAcute	6.16E-02	6.16E-02	0.0616
6772	BCKGRND	375235.9	3859820.15	NonCancerAcute	6.16E-02	6.16E-02	0.0616
9925	SR22_24	380509.7	3856187.96	NonCancerAcute	6.16E-02	6.16E-02	0.0616
9132	BCKGRND	381735.9	3862420.15	NonCancerAcute	6.16E-02	6.16E-02	0.0616
9878	SR22_24	380469.7	3856127.96	NonCancerAcute	6.16E-02	6.16E-02	0.0616
3393	BCKGRND	380435.9	3856120.15	NonCancerAcute	6.16E-02	6.16E-02	0.0616
4522	BCKGRND	373935.9	3857320.15	NonCancerAcute	6.16E-02	6.16E-02	0.0616
9875	SR22_24	380409.7	3856127.96	NonCancerAcute	6.15E-02	6.15E-02	0.0615
9894	SR22_24	380489.7	3856147.96	NonCancerAcute	6.15E-02	6.15E-02	0.0615
3173	BCKGRND	376635.9	3855920.15	NonCancerAcute	6.15E-02	6.15E-02	0.0615
3922	BCKGRND	373935.9	3856720.15	NonCancerAcute	6.15E-02	6.15E-02	0.0615
9858	SR22_24	380369.7	3856107.96	NonCancerAcute	6.15E-02	6.15E-02	0.0615
3243	BCKGRND	374235.9	3856020.15	NonCancerAcute	6.15E-02	6.15E-02	0.0615
3366	BCKGRND	377135.9	3856120.15	NonCancerAcute	6.15E-02	6.15E-02	0.0615
2783	BCKGRND	375235.9	3855520.15	NonCancerAcute	6.15E-02	6.15E-02	0.0615
3693	BCKGRND	381035.9	3856420.15	NonCancerAcute	6.15E-02	6.15E-02	0.0615
4623	BCKGRND	374035.9	3857420.15	NonCancerAcute	6.15E-02	6.15E-02	0.0615
2872	BCKGRND	374735.9	3855620.15	NonCancerAcute	6.15E-02	6.15E-02	0.0615
3335	BCKGRND	374035.9	3856120.15	NonCancerAcute	6.15E-02	6.15E-02	0.0615
2784	BCKGRND	375335.9	3855520.15	NonCancerAcute	6.15E-02	6.15E-02	0.0615
3462	BCKGRND	377335.9	3856220.15	NonCancerAcute	6.15E-02	6.15E-02	0.0615
6884	BCKGRND	382635.9	3859920.15	NonCancerAcute	6.15E-02	6.15E-02	0.0615
9926	SR22_24	380529.7	3856187.96	NonCancerAcute	6.15E-02	6.15E-02	0.0615
3270	BCKGRND	376935.9	3856020.15	NonCancerAcute	6.14E-02	6.14E-02	0.0614
9827	SR22_24	380349.7	3856067.96	NonCancerAcute	6.14E-02	6.14E-02	0.0614
2782	BCKGRND	375135.9	3855520.15	NonCancerAcute	6.14E-02	6.14E-02	0.0614
5629	BCKGRND	374635.9	3858420.15	NonCancerAcute	6.14E-02	6.14E-02	0.0614
4823	BCKGRND	374035.9	3857620.15	NonCancerAcute	6.14E-02	6.14E-02	0.0614
9914	SR22_24	380589.7	3856167.96	NonCancerAcute	6.14E-02	6.14E-02	0.0614
9913	SR22_24	380569.7	3856167.96	NonCancerAcute	6.14E-02	6.14E-02	0.0614
2980	BCKGRND	376135.9	3855720.15	NonCancerAcute	6.14E-02	6.14E-02	0.0614
6957	BCKGRND	382935.9	3860020.15	NonCancerAcute	6.14E-02	6.14E-02	0.0614
9862	SR22_24	380449.7	3856107.96	NonCancerAcute	6.14E-02	6.14E-02	0.0614
4924	BCKGRND	374135.9	3857720.15	NonCancerAcute	6.14E-02	6.14E-02	0.0614
5025	BCKGRND	374235.9	3857820.15	NonCancerAcute	6.14E-02	6.14E-02	0.0614
6159	BCKGRND	374835.9	3859020.15	NonCancerAcute	6.14E-02	6.14E-02	0.0614
8819	BCKGRND	380435.9	3862120.15	NonCancerAcute	6.14E-02	6.14E-02	0.0614
9810	SR22_24	380309.7	3856047.96	NonCancerAcute	6.14E-02	6.14E-02	0.0614
9859	SR22_24	380389.7	3856107.96	NonCancerAcute	6.14E-02	6.14E-02	0.0614
3295	BCKGRND	380035.9	3856020.15	NonCancerAcute	6.14E-02	6.14E-02	0.0614
9910	SR22_24	380509.7	3856167.96	NonCancerAcute	6.14E-02	6.14E-02	0.0614
9843	SR22_24	380369.7	3856087.96	NonCancerAcute	6.14E-02	6.14E-02	0.0614
9861	SR22_24	380429.7	3856107.96	NonCancerAcute	6.14E-02	6.14E-02	0.0614
2875	BCKGRND	375035.9	3855620.15	NonCancerAcute	6.14E-02	6.14E-02	0.0614
2981	BCKGRND	376235.9	3855720.15	NonCancerAcute	6.14E-02	6.14E-02	0.0614
7785	BCKGRND	377035.9	3861120.15	NonCancerAcute	6.14E-02	6.14E-02	0.0614
9879	SR22_24	380489.7	3856127.96	NonCancerAcute	6.14E-02	6.14E-02	0.0614
6368	BCKGRND	381935.9	3859220.15	NonCancerAcute	6.14E-02	6.14E-02	0.0614
9811	SR22_24	380329.7	3856047.96	NonCancerAcute	6.14E-02	6.14E-02	0.0614
3592	BCKGRND	380935.9	3856320.15	NonCancerAcute	6.13E-02	6.13E-02	0.0613
4723	BCKGRND	374035.9	3857520.15	NonCancerAcute	6.13E-02	6.13E-02	0.0613
7989	BCKGRND	377435.9	3861320.15	NonCancerAcute	6.13E-02	6.13E-02	0.0613
2785	BCKGRND	375435.9	3855520.15	NonCancerAcute	6.13E-02	6.13E-02	0.0613
4323	BCKGRND	374035.9	3857120.15	NonCancerAcute	6.13E-02	6.13E-02	0.0613
6531	BCKGRND	381935.9	3859420.15	NonCancerAcute	6.13E-02	6.13E-02	0.0613

9863	SR22_24	380469.7	3856107.96	NonCancerAcute	6.13E-02	6.13E-02	0.0613
9912	SR22_24	380549.7	3856167.96	NonCancerAcute	6.13E-02	6.13E-02	0.0613
3289	BCKGRND	379035.9	3856020.15	NonCancerAcute	6.13E-02	6.13E-02	0.0613
4201	BCKGRND	381835.9	3856920.15	NonCancerAcute	6.13E-02	6.13E-02	0.0613
6287	BCKGRND	381935.9	3859120.15	NonCancerAcute	6.13E-02	6.13E-02	0.0613
2787	BCKGRND	375635.9	3855520.15	NonCancerAcute	6.13E-02	6.13E-02	0.0613
6006	BCKGRND	374735.9	3858820.15	NonCancerAcute	6.13E-02	6.13E-02	0.0613
2884	BCKGRND	375935.9	3855620.15	NonCancerAcute	6.13E-02	6.13E-02	0.0613
5800	BCKGRND	381735.9	3858520.15	NonCancerAcute	6.13E-02	6.13E-02	0.0613
2873	BCKGRND	374835.9	3855620.15	NonCancerAcute	6.13E-02	6.13E-02	0.0613
4802	BCKGRND	381935.9	3857520.15	NonCancerAcute	6.13E-02	6.13E-02	0.0613
3559	BCKGRND	377635.9	3856320.15	NonCancerAcute	6.13E-02	6.13E-02	0.0613
5728	BCKGRND	374535.9	3858520.15	NonCancerAcute	6.13E-02	6.13E-02	0.0613
5301	BCKGRND	381835.9	3858020.15	NonCancerAcute	6.13E-02	6.13E-02	0.0613
9860	SR22_24	380409.7	3856107.96	NonCancerAcute	6.13E-02	6.13E-02	0.0613
9911	SR22_24	380529.7	3856167.96	NonCancerAcute	6.12E-02	6.12E-02	0.0612
9812	SR22_24	380349.7	3856047.96	NonCancerAcute	6.12E-02	6.12E-02	0.0612
9895	SR22_24	380509.7	3856147.96	NonCancerAcute	6.12E-02	6.12E-02	0.0612
2781	BCKGRND	375035.9	3855520.15	NonCancerAcute	6.12E-02	6.12E-02	0.0612
3467	BCKGRND	378035.9	3856220.15	NonCancerAcute	6.12E-02	6.12E-02	0.0612
3294	BCKGRND	379935.9	3856020.15	NonCancerAcute	6.12E-02	6.12E-02	0.0612
8615	BCKGRND	380035.9	3861920.15	NonCancerAcute	6.12E-02	6.12E-02	0.0612
2788	BCKGRND	375735.9	3855520.15	NonCancerAcute	6.12E-02	6.12E-02	0.0612
3296	BCKGRND	380135.9	3856020.15	NonCancerAcute	6.12E-02	6.12E-02	0.0612
5929	BCKGRND	374635.9	3858720.15	NonCancerAcute	6.12E-02	6.12E-02	0.0612
4422	BCKGRND	373935.9	3857220.15	NonCancerAcute	6.12E-02	6.12E-02	0.0612
6449	BCKGRND	381935.9	3859320.15	NonCancerAcute	6.12E-02	6.12E-02	0.0612
9828	SR22_24	380369.7	3856067.96	NonCancerAcute	6.12E-02	6.12E-02	0.0612
3623	BCKGRND	374035.9	3856420.15	NonCancerAcute	6.12E-02	6.12E-02	0.0612
5900	BCKGRND	381735.9	3858620.15	NonCancerAcute	6.12E-02	6.12E-02	0.0612
9899	SR22_24	380589.7	3856147.96	NonCancerAcute	6.12E-02	6.12E-02	0.0612
9864	SR22_24	380489.7	3856107.96	NonCancerAcute	6.12E-02	6.12E-02	0.0612
9844	SR22_24	380389.7	3856087.96	NonCancerAcute	6.11E-02	6.11E-02	0.0611
3490	BCKGRND	380735.9	3856220.15	NonCancerAcute	6.11E-02	6.11E-02	0.0611
6740	BCKGRND	382035.9	3859720.15	NonCancerAcute	6.11E-02	6.11E-02	0.0611
3290	BCKGRND	379535.9	3856020.15	NonCancerAcute	6.11E-02	6.11E-02	0.0611
9847	SR22_24	380449.7	3856087.96	NonCancerAcute	6.11E-02	6.11E-02	0.0611
9898	SR22_24	380569.7	3856147.96	NonCancerAcute	6.11E-02	6.11E-02	0.0611
3291	BCKGRND	379635.9	3856020.15	NonCancerAcute	6.11E-02	6.11E-02	0.0611
9025	BCKGRND	381035.9	3862320.15	NonCancerAcute	6.11E-02	6.11E-02	0.0611
9795	SR22_24	380309.7	3856027.96	NonCancerAcute	6.11E-02	6.11E-02	0.0611
9796	SR22_24	380329.7	3856027.96	NonCancerAcute	6.11E-02	6.11E-02	0.0611
3898	BCKGRND	381535.9	3856620.15	NonCancerAcute	6.11E-02	6.11E-02	0.0611
3285	BCKGRND	378635.9	3856020.15	NonCancerAcute	6.11E-02	6.11E-02	0.0611
3796	BCKGRND	381335.9	3856520.15	NonCancerAcute	6.11E-02	6.11E-02	0.0611
6053	BCKGRND	381835.9	3858820.15	NonCancerAcute	6.11E-02	6.11E-02	0.0611
4402	BCKGRND	381935.9	3857120.15	NonCancerAcute	6.11E-02	6.11E-02	0.0611
4602	BCKGRND	381935.9	3857320.15	NonCancerAcute	6.11E-02	6.11E-02	0.0611
5326	BCKGRND	374335.9	3858120.15	NonCancerAcute	6.11E-02	6.11E-02	0.0611
9848	SR22_24	380469.7	3856087.96	NonCancerAcute	6.11E-02	6.11E-02	0.0611
9880	SR22_24	380509.7	3856127.96	NonCancerAcute	6.11E-02	6.11E-02	0.0611
3292	BCKGRND	379735.9	3856020.15	NonCancerAcute	6.11E-02	6.11E-02	0.0611
9846	SR22_24	380429.7	3856087.96	NonCancerAcute	6.11E-02	6.11E-02	0.0611
2961	BCKGRND	374235.9	3855720.15	NonCancerAcute	6.11E-02	6.11E-02	0.0611
3522	BCKGRND	373935.9	3856320.15	NonCancerAcute	6.11E-02	6.11E-02	0.0611
5225	BCKGRND	374235.9	3858020.15	NonCancerAcute	6.10E-02	6.10E-02	0.0610
4000	BCKGRND	381735.9	3856720.15	NonCancerAcute	6.10E-02	6.10E-02	0.0610
9845	SR22_24	380409.7	3856087.96	NonCancerAcute	6.10E-02	6.10E-02	0.0610
6082	BCKGRND	374735.9	3858920.15	NonCancerAcute	6.10E-02	6.10E-02	0.0610
6206	BCKGRND	381935.9	3859020.15	NonCancerAcute	6.10E-02	6.10E-02	0.0610
4502	BCKGRND	381935.9	3857220.15	NonCancerAcute	6.10E-02	6.10E-02	0.0610
9813	SR22_24	380369.7	3856047.96	NonCancerAcute	6.10E-02	6.10E-02	0.0610
2982	BCKGRND	376335.9	3855720.15	NonCancerAcute	6.10E-02	6.10E-02	0.0610
9797	SR22_24	380349.7	3856027.96	NonCancerAcute	6.10E-02	6.10E-02	0.0610
2869	BCKGRND	374435.9	3855620.15	NonCancerAcute	6.10E-02	6.10E-02	0.0610
9896	SR22_24	380529.7	3856147.96	NonCancerAcute	6.10E-02	6.10E-02	0.0610
3271	BCKGRND	377035.9	3856020.15	NonCancerAcute	6.10E-02	6.10E-02	0.0610
3298	BCKGRND	380335.9	3856020.15	NonCancerAcute	6.10E-02	6.10E-02	0.0610
4702	BCKGRND	381935.9	3857420.15	NonCancerAcute	6.10E-02	6.10E-02	0.0610
6771	BCKGRND	375135.9	3859820.15	NonCancerAcute	6.10E-02	6.10E-02	0.0610
9897	SR22_24	380549.7	3856147.96	NonCancerAcute	6.10E-02	6.10E-02	0.0610
3797	BCKGRND	381435.9	3856520.15	NonCancerAcute	6.10E-02	6.10E-02	0.0610
3694	BCKGRND	381135.9	3856420.15	NonCancerAcute	6.10E-02	6.10E-02	0.0610
3293	BCKGRND	379835.9	3856020.15	NonCancerAcute	6.10E-02	6.10E-02	0.0610
9849	SR22_24	380489.7	3856087.96	NonCancerAcute	6.10E-02	6.10E-02	0.0610
2786	BCKGRND	375535.9	3855520.15	NonCancerAcute	6.09E-02	6.09E-02	0.0609
3560	BCKGRND	377735.9	3856320.15	NonCancerAcute	6.09E-02	6.09E-02	0.0609
3899	BCKGRND	381635.9	3856620.15	NonCancerAcute	6.09E-02	6.09E-02	0.0609
6699	BCKGRND	374835.9	3859720.15	NonCancerAcute	6.09E-02	6.09E-02	0.0609
3078	BCKGRND	376535.9	3855820.15	NonCancerAcute	6.09E-02	6.09E-02	0.0609
3822	BCKGRND	373935.9	3856620.15	NonCancerAcute	6.09E-02	6.09E-02	0.0609
9865	SR22_24	380509.7	3856107.96	NonCancerAcute	6.09E-02	6.09E-02	0.0609
9884	SR22_24	380589.7	3856127.96	NonCancerAcute	6.09E-02	6.09E-02	0.0609

9829	SR22_24	380389.7	3856067.96	NonCancerAcute	6.09E-02	6.09E-02	0.0609
3375	BCKGRND	378235.9	3856120.15	NonCancerAcute	6.09E-02	6.09E-02	0.0609
9133	BCKGRND	381835.9	3862420.15	NonCancerAcute	6.09E-02	6.09E-02	0.0609
6236	BCKGRND	374935.9	3859120.15	NonCancerAcute	6.08E-02	6.08E-02	0.0608
9833	SR22_24	380469.7	3856067.96	NonCancerAcute	6.08E-02	6.08E-02	0.0608
9832	SR22_24	380449.7	3856067.96	NonCancerAcute	6.08E-02	6.08E-02	0.0608
3194	BCKGRND	378935.9	3855920.15	NonCancerAcute	6.08E-02	6.08E-02	0.0608
9798	SR22_24	380369.7	3856027.96	NonCancerAcute	6.08E-02	6.08E-02	0.0608
9830	SR22_24	380409.7	3856067.96	NonCancerAcute	6.08E-02	6.08E-02	0.0608
3466	BCKGRND	377935.9	3856220.15	NonCancerAcute	6.08E-02	6.08E-02	0.0608
9883	SR22_24	380569.7	3856127.96	NonCancerAcute	6.08E-02	6.08E-02	0.0608
5426	BCKGRND	374335.9	3858220.15	NonCancerAcute	6.08E-02	6.08E-02	0.0608
5401	BCKGRND	381835.9	3858120.15	NonCancerAcute	6.08E-02	6.08E-02	0.0608
5527	BCKGRND	374435.9	3858320.15	NonCancerAcute	6.08E-02	6.08E-02	0.0608
8717	BCKGRND	380235.9	3862020.15	NonCancerAcute	6.08E-02	6.08E-02	0.0608
7582	BCKGRND	382135.9	3860820.15	NonCancerAcute	6.08E-02	6.08E-02	0.0608
9881	SR22_24	380529.7	3856127.96	NonCancerAcute	6.08E-02	6.08E-02	0.0608
3297	BCKGRND	380235.9	3856020.15	NonCancerAcute	6.08E-02	6.08E-02	0.0608
3174	BCKGRND	376735.9	3855920.15	NonCancerAcute	6.08E-02	6.08E-02	0.0608
3240	BCKGRND	373935.9	3856020.15	NonCancerAcute	6.07E-02	6.07E-02	0.0607
9831	SR22_24	380429.7	3856067.96	NonCancerAcute	6.07E-02	6.07E-02	0.0607
9834	SR22_24	380489.7	3856067.96	NonCancerAcute	6.07E-02	6.07E-02	0.0607
9850	SR22_24	380509.7	3856087.96	NonCancerAcute	6.07E-02	6.07E-02	0.0607
3287	BCKGRND	378835.9	3856020.15	NonCancerAcute	6.07E-02	6.07E-02	0.0607
4902	BCKGRND	381935.9	3857620.15	NonCancerAcute	6.07E-02	6.07E-02	0.0607
9131	BCKGRND	381635.9	3862420.15	NonCancerAcute	6.07E-02	6.07E-02	0.0607
9814	SR22_24	380389.7	3856047.96	NonCancerAcute	6.07E-02	6.07E-02	0.0607
3921	BCKGRND	373835.9	3856720.15	NonCancerAcute	6.07E-02	6.07E-02	0.0607
4222	BCKGRND	373935.9	3857020.15	NonCancerAcute	6.07E-02	6.07E-02	0.0607
3175	BCKGRND	376835.9	3855920.15	NonCancerAcute	6.07E-02	6.07E-02	0.0607
2871	BCKGRND	374635.9	3855620.15	NonCancerAcute	6.07E-02	6.07E-02	0.0607
9129	BCKGRND	381435.9	3862420.15	NonCancerAcute	6.07E-02	6.07E-02	0.0607
9882	SR22_24	380549.7	3856127.96	NonCancerAcute	6.07E-02	6.07E-02	0.0607
2885	BCKGRND	376035.9	3855620.15	NonCancerAcute	6.07E-02	6.07E-02	0.0607
2960	BCKGRND	374135.9	3855720.15	NonCancerAcute	6.07E-02	6.07E-02	0.0607
4101	BCKGRND	381835.9	3856820.15	NonCancerAcute	6.07E-02	6.07E-02	0.0607
3394	BCKGRND	380535.9	3856120.15	NonCancerAcute	6.07E-02	6.07E-02	0.0607
3367	BCKGRND	377235.9	3856120.15	NonCancerAcute	6.06E-02	6.06E-02	0.0606
3190	BCKGRND	378535.9	3855920.15	NonCancerAcute	6.06E-02	6.06E-02	0.0606
3395	BCKGRND	380635.9	3856120.15	NonCancerAcute	6.06E-02	6.06E-02	0.0606
2789	BCKGRND	375835.9	3855520.15	NonCancerAcute	6.06E-02	6.06E-02	0.0606
5828	BCKGRND	374535.9	3858620.15	NonCancerAcute	6.06E-02	6.06E-02	0.0606
5628	BCKGRND	374535.9	3858420.15	NonCancerAcute	6.06E-02	6.06E-02	0.0606
3427	BCKGRND	373835.9	3856220.15	NonCancerAcute	6.06E-02	6.06E-02	0.0606
9869	SR22_24	380589.7	3856107.96	NonCancerAcute	6.06E-02	6.06E-02	0.0606
3622	BCKGRND	373935.9	3856420.15	NonCancerAcute	6.06E-02	6.06E-02	0.0606
5124	BCKGRND	374135.9	3857920.15	NonCancerAcute	6.06E-02	6.06E-02	0.0606
7421	BCKGRND	382035.9	3860620.15	NonCancerAcute	6.06E-02	6.06E-02	0.0606
2886	BCKGRND	376135.9	3855620.15	NonCancerAcute	6.06E-02	6.06E-02	0.0606
3561	BCKGRND	377835.9	3856320.15	NonCancerAcute	6.06E-02	6.06E-02	0.0606
9818	SR22_24	380469.7	3856047.96	NonCancerAcute	6.06E-02	6.06E-02	0.0606
9815	SR22_24	380409.7	3856047.96	NonCancerAcute	6.06E-02	6.06E-02	0.0606
3722	BCKGRND	373935.9	3856520.15	NonCancerAcute	6.06E-02	6.06E-02	0.0606
9866	SR22_24	380529.7	3856107.96	NonCancerAcute	6.06E-02	6.06E-02	0.0606
6809	BCKGRND	382135.9	3859820.15	NonCancerAcute	6.06E-02	6.06E-02	0.0606
7886	BCKGRND	377135.9	3861220.15	NonCancerAcute	6.06E-02	6.06E-02	0.0606
9817	SR22_24	380449.7	3856047.96	NonCancerAcute	6.06E-02	6.06E-02	0.0606
6317	BCKGRND	374935.9	3859220.15	NonCancerAcute	6.06E-02	6.06E-02	0.0606
9835	SR22_24	380509.7	3856067.96	NonCancerAcute	6.06E-02	6.06E-02	0.0606
3149	BCKGRND	374235.9	3855920.15	NonCancerAcute	6.05E-02	6.05E-02	0.0605
9799	SR22_24	380389.7	3856027.96	NonCancerAcute	6.05E-02	6.05E-02	0.0605
3334	BCKGRND	373935.9	3856120.15	NonCancerAcute	6.05E-02	6.05E-02	0.0605
2867	BCKGRND	374235.9	3855620.15	NonCancerAcute	6.05E-02	6.05E-02	0.0605
2703	BCKGRND	375635.9	3855420.15	NonCancerAcute	6.05E-02	6.05E-02	0.0605
3821	BCKGRND	373835.9	3856620.15	NonCancerAcute	6.05E-02	6.05E-02	0.0605
9819	SR22_24	380489.7	3856047.96	NonCancerAcute	6.05E-02	6.05E-02	0.0605
3282	BCKGRND	378335.9	3856020.15	NonCancerAcute	6.05E-02	6.05E-02	0.0605
3333	BCKGRND	373835.9	3856120.15	NonCancerAcute	6.05E-02	6.05E-02	0.0605
6627	BCKGRND	374535.9	3859620.15	NonCancerAcute	6.05E-02	6.05E-02	0.0605
3593	BCKGRND	381035.9	3856320.15	NonCancerAcute	6.05E-02	6.05E-02	0.0605
4621	BCKGRND	373835.9	3857420.15	NonCancerAcute	6.05E-02	6.05E-02	0.0605
8606	BCKGRND	379135.9	3861920.15	NonCancerAcute	6.05E-02	6.05E-02	0.0605
8610	BCKGRND	379535.9	3861920.15	NonCancerAcute	6.05E-02	6.05E-02	0.0605
6671	BCKGRND	382035.9	3859620.15	NonCancerAcute	6.05E-02	6.05E-02	0.0605
9868	SR22_24	380569.7	3856107.96	NonCancerAcute	6.05E-02	6.05E-02	0.0605
2698	BCKGRND	375135.9	3855420.15	NonCancerAcute	6.05E-02	6.05E-02	0.0605
3283	BCKGRND	378435.9	3856020.15	NonCancerAcute	6.05E-02	6.05E-02	0.0605
4722	BCKGRND	373935.9	3857520.15	NonCancerAcute	6.05E-02	6.05E-02	0.0605
2699	BCKGRND	375235.9	3855420.15	NonCancerAcute	6.05E-02	6.05E-02	0.0605
2868	BCKGRND	374335.9	3855620.15	NonCancerAcute	6.05E-02	6.05E-02	0.0605
3798	BCKGRND	381535.9	3856520.15	NonCancerAcute	6.04E-02	6.04E-02	0.0604
9867	SR22_24	380549.7	3856107.96	NonCancerAcute	6.04E-02	6.04E-02	0.0604
2887	BCKGRND	376235.9	3855620.15	NonCancerAcute	6.04E-02	6.04E-02	0.0604

5002	BCKGRND	381935.9	3857720.15	NonCancerAcute	6.04E-02	6.04E-02	0.0604
9816	SR22_24	380429.7	3856047.96	NonCancerAcute	6.04E-02	6.04E-02	0.0604
2870	BCKGRND	374535.9	3855620.15	NonCancerAcute	6.04E-02	6.04E-02	0.0604
3374	BCKGRND	378135.9	3856120.15	NonCancerAcute	6.04E-02	6.04E-02	0.0604
3695	BCKGRND	381235.9	3856420.15	NonCancerAcute	6.04E-02	6.04E-02	0.0604
4021	BCKGRND	373835.9	3856820.15	NonCancerAcute	6.04E-02	6.04E-02	0.0604
9851	SR22_24	380529.7	3856087.96	NonCancerAcute	6.04E-02	6.04E-02	0.0604
3146	BCKGRND	373935.9	3855920.15	NonCancerAcute	6.04E-02	6.04E-02	0.0604
3380	BCKGRND	378735.9	3856120.15	NonCancerAcute	6.04E-02	6.04E-02	0.0604
3176	BCKGRND	376935.9	3855920.15	NonCancerAcute	6.04E-02	6.04E-02	0.0604
9024	BCKGRND	380935.9	3862320.15	NonCancerAcute	6.04E-02	6.04E-02	0.0604
3463	BCKGRND	377435.9	3856220.15	NonCancerAcute	6.04E-02	6.04E-02	0.0604
2704	BCKGRND	375735.9	3855420.15	NonCancerAcute	6.04E-02	6.04E-02	0.0604
9820	SR22_24	380509.7	3856047.96	NonCancerAcute	6.04E-02	6.04E-02	0.0604
2777	BCKGRND	374635.9	3855520.15	NonCancerAcute	6.03E-02	6.03E-02	0.0603
5501	BCKGRND	381835.9	3858220.15	NonCancerAcute	6.03E-02	6.03E-02	0.0603
9800	SR22_24	380409.7	3856027.96	NonCancerAcute	6.03E-02	6.03E-02	0.0603
4121	BCKGRND	373835.9	3856920.15	NonCancerAcute	6.03E-02	6.03E-02	0.0603
2700	BCKGRND	375335.9	3855420.15	NonCancerAcute	6.03E-02	6.03E-02	0.0603
9803	SR22_24	380469.7	3856027.96	NonCancerAcute	6.03E-02	6.03E-02	0.0603
9854	SR22_24	380589.7	3856087.96	NonCancerAcute	6.03E-02	6.03E-02	0.0603
6555	BCKGRND	374335.9	3859520.15	NonCancerAcute	6.03E-02	6.03E-02	0.0603
9804	SR22_24	380489.7	3856027.96	NonCancerAcute	6.03E-02	6.03E-02	0.0603
4420	BCKGRND	373735.9	3857220.15	NonCancerAcute	6.03E-02	6.03E-02	0.0603
9836	SR22_24	380529.7	3856067.96	NonCancerAcute	6.03E-02	6.03E-02	0.0603
4822	BCKGRND	373935.9	3857620.15	NonCancerAcute	6.03E-02	6.03E-02	0.0603
6158	BCKGRND	374735.9	3859020.15	NonCancerAcute	6.03E-02	6.03E-02	0.0603
9802	SR22_24	380449.7	3856027.96	NonCancerAcute	6.03E-02	6.03E-02	0.0603
2983	BCKGRND	376435.9	3855720.15	NonCancerAcute	6.02E-02	6.02E-02	0.0602
3201	BCKGRND	380035.9	3855920.15	NonCancerAcute	6.02E-02	6.02E-02	0.0602
6842	BCKGRND	375435.9	3859920.15	NonCancerAcute	6.02E-02	6.02E-02	0.0602
6005	BCKGRND	374635.9	3858820.15	NonCancerAcute	6.02E-02	6.02E-02	0.0602
9801	SR22_24	380429.7	3856027.96	NonCancerAcute	6.02E-02	6.02E-02	0.0602
4923	BCKGRND	374035.9	3857720.15	NonCancerAcute	6.02E-02	6.02E-02	0.0602
2697	BCKGRND	375035.9	3855420.15	NonCancerAcute	6.02E-02	6.02E-02	0.0602
4322	BCKGRND	373935.9	3857120.15	NonCancerAcute	6.02E-02	6.02E-02	0.0602
3148	BCKGRND	374135.9	3855920.15	NonCancerAcute	6.02E-02	6.02E-02	0.0602
9852	SR22_24	380549.7	3856087.96	NonCancerAcute	6.02E-02	6.02E-02	0.0602
4302	BCKGRND	381935.9	3857020.15	NonCancerAcute	6.02E-02	6.02E-02	0.0602
8921	BCKGRND	380635.9	3862220.15	NonCancerAcute	6.02E-02	6.02E-02	0.0602
8039	BCKGRND	382435.9	3861320.15	NonCancerAcute	6.02E-02	6.02E-02	0.0602
3147	BCKGRND	374035.9	3855920.15	NonCancerAcute	6.02E-02	6.02E-02	0.0602
6130	BCKGRND	381935.9	3858920.15	NonCancerAcute	6.02E-02	6.02E-02	0.0602
2696	BCKGRND	374935.9	3855420.15	NonCancerAcute	6.02E-02	6.02E-02	0.0602
5727	BCKGRND	374435.9	3858520.15	NonCancerAcute	6.02E-02	6.02E-02	0.0602
9805	SR22_24	380509.7	3856027.96	NonCancerAcute	6.02E-02	6.02E-02	0.0602
3491	BCKGRND	380835.9	3856220.15	NonCancerAcute	6.02E-02	6.02E-02	0.0602
5977	BCKGRND	381835.9	3858720.15	NonCancerAcute	6.02E-02	6.02E-02	0.0602
2702	BCKGRND	375535.9	3855420.15	NonCancerAcute	6.02E-02	6.02E-02	0.0602
9853	SR22_24	380569.7	3856087.96	NonCancerAcute	6.02E-02	6.02E-02	0.0602
5928	BCKGRND	374535.9	3858720.15	NonCancerAcute	6.01E-02	6.01E-02	0.0601
3272	BCKGRND	377135.9	3856020.15	NonCancerAcute	6.01E-02	6.01E-02	0.0601
3195	BCKGRND	379035.9	3855920.15	NonCancerAcute	6.01E-02	6.01E-02	0.0601
3464	BCKGRND	377535.9	3856220.15	NonCancerAcute	6.01E-02	6.01E-02	0.0601
5023	BCKGRND	374035.9	3857820.15	NonCancerAcute	6.01E-02	6.01E-02	0.0601
9821	SR22_24	380529.7	3856047.96	NonCancerAcute	6.01E-02	6.01E-02	0.0601
3492	BCKGRND	380935.9	3856220.15	NonCancerAcute	6.01E-02	6.01E-02	0.0601
3696	BCKGRND	381335.9	3856420.15	NonCancerAcute	6.01E-02	6.01E-02	0.0601
2790	BCKGRND	375935.9	3855520.15	NonCancerAcute	6.01E-02	6.01E-02	0.0601
3299	BCKGRND	380435.9	3856020.15	NonCancerAcute	6.01E-02	6.01E-02	0.0601
4421	BCKGRND	373835.9	3857220.15	NonCancerAcute	6.01E-02	6.01E-02	0.0601
5024	BCKGRND	374135.9	3857820.15	NonCancerAcute	6.01E-02	6.01E-02	0.0601
4721	BCKGRND	373835.9	3857520.15	NonCancerAcute	6.01E-02	6.01E-02	0.0601
4520	BCKGRND	373735.9	3857320.15	NonCancerAcute	6.01E-02	6.01E-02	0.0601
6602	BCKGRND	382035.9	3859520.15	NonCancerAcute	6.00E-02	6.00E-02	0.0600
5102	BCKGRND	381935.9	3857820.15	NonCancerAcute	6.00E-02	6.00E-02	0.0600
2780	BCKGRND	374935.9	3855520.15	NonCancerAcute	6.00E-02	6.00E-02	0.0600
5325	BCKGRND	374235.9	3858120.15	NonCancerAcute	6.00E-02	6.00E-02	0.0600
3054	BCKGRND	374135.9	3855820.15	NonCancerAcute	6.00E-02	6.00E-02	0.0600
3900	BCKGRND	381735.9	3856620.15	NonCancerAcute	6.00E-02	6.00E-02	0.0600
9839	SR22_24	380589.7	3856067.96	NonCancerAcute	6.00E-02	6.00E-02	0.0600
3396	BCKGRND	380735.9	3856120.15	NonCancerAcute	6.00E-02	6.00E-02	0.0600
3200	BCKGRND	379935.9	3855920.15	NonCancerAcute	6.00E-02	6.00E-02	0.0600
3594	BCKGRND	381135.9	3856320.15	NonCancerAcute	6.00E-02	6.00E-02	0.0600
9766	SR20	380372.2	3855945.58	NonCancerAcute	6.00E-02	6.00E-02	0.0600
9837	SR22_24	380549.7	3856067.96	NonCancerAcute	6.00E-02	6.00E-02	0.0600
2874	BCKGRND	374935.9	3855620.15	NonCancerAcute	6.00E-02	6.00E-02	0.0600
9806	SR22_24	380529.7	3856027.96	NonCancerAcute	6.00E-02	6.00E-02	0.0600
4001	BCKGRND	381835.9	3856720.15	NonCancerAcute	5.99E-02	5.99E-02	0.0599
6081	BCKGRND	374635.9	3858920.15	NonCancerAcute	5.99E-02	5.99E-02	0.0599
3197	BCKGRND	379635.9	3855920.15	NonCancerAcute	5.99E-02	5.99E-02	0.0599
3080	BCKGRND	376735.9	3855820.15	NonCancerAcute	5.99E-02	5.99E-02	0.0599
5601	BCKGRND	381835.9	3858320.15	NonCancerAcute	5.99E-02	5.99E-02	0.0599

3145	BCKGRND	373835.9	3855920.15	NonCancerAcute	5.99E-02	5.99E-02	0.0599
6473	BCKGRND	374335.9	3859420.15	NonCancerAcute	5.99E-02	5.99E-02	0.0599
3198	BCKGRND	379735.9	3855920.15	NonCancerAcute	5.99E-02	5.99E-02	0.0599
3621	BCKGRND	373835.9	3856420.15	NonCancerAcute	5.99E-02	5.99E-02	0.0599
9838	SR22_24	380569.7	3856067.96	NonCancerAcute	5.99E-02	5.99E-02	0.0599
3196	BCKGRND	379535.9	3855920.15	NonCancerAcute	5.99E-02	5.99E-02	0.0599
3373	BCKGRND	378035.9	3856120.15	NonCancerAcute	5.99E-02	5.99E-02	0.0599
4321	BCKGRND	373835.9	3857120.15	NonCancerAcute	5.99E-02	5.99E-02	0.0599
3191	BCKGRND	378635.9	3855920.15	NonCancerAcute	5.99E-02	5.99E-02	0.0599
3203	BCKGRND	380235.9	3855920.15	NonCancerAcute	5.99E-02	5.99E-02	0.0599
3721	BCKGRND	373835.9	3856520.15	NonCancerAcute	5.99E-02	5.99E-02	0.0599
2778	BCKGRND	374735.9	3855520.15	NonCancerAcute	5.99E-02	5.99E-02	0.0599
3920	BCKGRND	373735.9	3856720.15	NonCancerAcute	5.98E-02	5.98E-02	0.0598
6235	BCKGRND	374835.9	3859120.15	NonCancerAcute	5.98E-02	5.98E-02	0.0598
9760	SR20	380352.2	3855925.58	NonCancerAcute	5.98E-02	5.98E-02	0.0598
2791	BCKGRND	376035.9	3855520.15	NonCancerAcute	5.98E-02	5.98E-02	0.0598
2776	BCKGRND	374535.9	3855520.15	NonCancerAcute	5.98E-02	5.98E-02	0.0598
2701	BCKGRND	375435.9	3855420.15	NonCancerAcute	5.98E-02	5.98E-02	0.0598
3300	BCKGRND	380535.9	3856020.15	NonCancerAcute	5.98E-02	5.98E-02	0.0598
3332	BCKGRND	373735.9	3856120.15	NonCancerAcute	5.98E-02	5.98E-02	0.0598
9767	SR20	380392.2	3855945.58	NonCancerAcute	5.98E-02	5.98E-02	0.0598
9822	SR22_24	380549.7	3856047.96	NonCancerAcute	5.98E-02	5.98E-02	0.0598
3177	BCKGRND	377035.9	3855920.15	NonCancerAcute	5.98E-02	5.98E-02	0.0598
2792	BCKGRND	376135.9	3855520.15	NonCancerAcute	5.98E-02	5.98E-02	0.0598
3199	BCKGRND	379835.9	3855920.15	NonCancerAcute	5.98E-02	5.98E-02	0.0598
3281	BCKGRND	378235.9	3856020.15	NonCancerAcute	5.98E-02	5.98E-02	0.0598
3465	BCKGRND	377635.9	3856220.15	NonCancerAcute	5.98E-02	5.98E-02	0.0598
6532	BCKGRND	382035.9	3859420.15	NonCancerAcute	5.98E-02	5.98E-02	0.0598
3079	BCKGRND	376635.9	3855820.15	NonCancerAcute	5.98E-02	5.98E-02	0.0598
3799	BCKGRND	381635.9	3856520.15	NonCancerAcute	5.98E-02	5.98E-02	0.0598
4202	BCKGRND	381935.9	3856920.15	NonCancerAcute	5.98E-02	5.98E-02	0.0598
5627	BCKGRND	374435.9	3858420.15	NonCancerAcute	5.98E-02	5.98E-02	0.0598
6770	BCKGRND	375035.9	3859820.15	NonCancerAcute	5.98E-02	5.98E-02	0.0598
9761	SR20	380372.2	3855925.58	NonCancerAcute	5.98E-02	5.98E-02	0.0598
5224	BCKGRND	374135.9	3858020.15	NonCancerAcute	5.98E-02	5.98E-02	0.0598
2866	BCKGRND	374135.9	3855620.15	NonCancerAcute	5.98E-02	5.98E-02	0.0598
3493	BCKGRND	381035.9	3856220.15	NonCancerAcute	5.97E-02	5.97E-02	0.0597
2774	BCKGRND	374335.9	3855520.15	NonCancerAcute	5.97E-02	5.97E-02	0.0597
3100	BCKGRND	378935.9	3855820.15	NonCancerAcute	5.97E-02	5.97E-02	0.0597
3204	BCKGRND	380335.9	3855920.15	NonCancerAcute	5.97E-02	5.97E-02	0.0597
3081	BCKGRND	376835.9	3855820.15	NonCancerAcute	5.97E-02	5.97E-02	0.0597
3697	BCKGRND	381435.9	3856420.15	NonCancerAcute	5.97E-02	5.97E-02	0.0597
4620	BCKGRND	373735.9	3857420.15	NonCancerAcute	5.97E-02	5.97E-02	0.0597
3202	BCKGRND	380135.9	3855920.15	NonCancerAcute	5.97E-02	5.97E-02	0.0597
6397	BCKGRND	374835.9	3859320.15	NonCancerAcute	5.97E-02	5.97E-02	0.0597
2888	BCKGRND	376335.9	3855620.15	NonCancerAcute	5.97E-02	5.97E-02	0.0597
5425	BCKGRND	374235.9	3858220.15	NonCancerAcute	5.97E-02	5.97E-02	0.0597
9824	SR22_24	380589.7	3856047.96	NonCancerAcute	5.97E-02	5.97E-02	0.0597
9823	SR22_24	380569.7	3856047.96	NonCancerAcute	5.97E-02	5.97E-02	0.0597
9807	SR22_24	380549.7	3856027.96	NonCancerAcute	5.97E-02	5.97E-02	0.0597
2865	BCKGRND	374035.9	3855620.15	NonCancerAcute	5.97E-02	5.97E-02	0.0597
4020	BCKGRND	373735.9	3856820.15	NonCancerAcute	5.96E-02	5.96E-02	0.0596
8603	BCKGRND	378835.9	3861920.15	NonCancerAcute	5.96E-02	5.96E-02	0.0596
5202	BCKGRND	381935.9	3857920.15	NonCancerAcute	5.96E-02	5.96E-02	0.0596
3189	BCKGRND	378435.9	3855920.15	NonCancerAcute	5.96E-02	5.96E-02	0.0596
8614	BCKGRND	379935.9	3861920.15	NonCancerAcute	5.96E-02	5.96E-02	0.0596
9762	SR20	380392.2	3855925.58	NonCancerAcute	5.96E-02	5.96E-02	0.0596
5123	BCKGRND	374035.9	3857920.15	NonCancerAcute	5.96E-02	5.96E-02	0.0596
2705	BCKGRND	375835.9	3855420.15	NonCancerAcute	5.96E-02	5.96E-02	0.0596
3193	BCKGRND	378835.9	3855920.15	NonCancerAcute	5.96E-02	5.96E-02	0.0596
5701	BCKGRND	381835.9	3858420.15	NonCancerAcute	5.96E-02	5.96E-02	0.0596
9755	SR20	380352.2	3855905.58	NonCancerAcute	5.96E-02	5.96E-02	0.0596
3096	BCKGRND	378535.9	3855820.15	NonCancerAcute	5.96E-02	5.96E-02	0.0596
6369	BCKGRND	382035.9	3859220.15	NonCancerAcute	5.96E-02	5.96E-02	0.0596
5526	BCKGRND	374335.9	3858320.15	NonCancerAcute	5.96E-02	5.96E-02	0.0596
6741	BCKGRND	382135.9	3859720.15	NonCancerAcute	5.96E-02	5.96E-02	0.0596
9756	SR20	380372.2	3855905.58	NonCancerAcute	5.95E-02	5.95E-02	0.0595
3820	BCKGRND	373735.9	3856620.15	NonCancerAcute	5.95E-02	5.95E-02	0.0595
5827	BCKGRND	374435.9	3858620.15	NonCancerAcute	5.95E-02	5.95E-02	0.0595
9768	SR20	380412.2	3855945.58	NonCancerAcute	5.95E-02	5.95E-02	0.0595
2773	BCKGRND	374235.9	3855520.15	NonCancerAcute	5.95E-02	5.95E-02	0.0595
3301	BCKGRND	380635.9	3856020.15	NonCancerAcute	5.95E-02	5.95E-02	0.0595
4221	BCKGRND	373835.9	3857020.15	NonCancerAcute	5.95E-02	5.95E-02	0.0595
4102	BCKGRND	381935.9	3856820.15	NonCancerAcute	5.95E-02	5.95E-02	0.0595
4703	BCKGRND	382035.9	3857420.15	NonCancerAcute	5.95E-02	5.95E-02	0.0595
2613	BCKGRND	375035.9	3855320.15	NonCancerAcute	5.95E-02	5.95E-02	0.0595
3368	BCKGRND	377335.9	3856120.15	NonCancerAcute	5.95E-02	5.95E-02	0.0595
2614	BCKGRND	375135.9	3855320.15	NonCancerAcute	5.95E-02	5.95E-02	0.0595
9808	SR22_24	380569.7	3856027.96	NonCancerAcute	5.94E-02	5.94E-02	0.0594
2959	BCKGRND	374035.9	3855720.15	NonCancerAcute	5.94E-02	5.94E-02	0.0594
9757	SR20	380392.2	3855905.58	NonCancerAcute	5.94E-02	5.94E-02	0.0594
6316	BCKGRND	374835.9	3859220.15	NonCancerAcute	5.94E-02	5.94E-02	0.0594
5801	BCKGRND	381835.9	3858520.15	NonCancerAcute	5.94E-02	5.94E-02	0.0594

3188	BCKGRND	378335.9	3855920.15	NonCancerAcute	5.94E-02	5.94E-02	0.0594
2615	BCKGRND	375235.9	3855320.15	NonCancerAcute	5.94E-02	5.94E-02	0.0594
3372	BCKGRND	377935.9	3856120.15	NonCancerAcute	5.94E-02	5.94E-02	0.0594
9809	SR22_24	380589.7	3856027.96	NonCancerAcute	5.94E-02	5.94E-02	0.0594
9763	SR20	380412.2	3855925.58	NonCancerAcute	5.94E-02	5.94E-02	0.0594
2772	BCKGRND	374135.9	3855520.15	NonCancerAcute	5.94E-02	5.94E-02	0.0594
6288	BCKGRND	382035.9	3859120.15	NonCancerAcute	5.94E-02	5.94E-02	0.0594
3698	BCKGRND	381535.9	3856420.15	NonCancerAcute	5.93E-02	5.93E-02	0.0593
6054	BCKGRND	381935.9	3858820.15	NonCancerAcute	5.93E-02	5.93E-02	0.0593
8611	BCKGRND	379635.9	3861920.15	NonCancerAcute	5.93E-02	5.93E-02	0.0593
9750	SR20	380352.2	3855885.58	NonCancerAcute	5.93E-02	5.93E-02	0.0593
9751	SR20	380372.2	3855885.58	NonCancerAcute	5.93E-02	5.93E-02	0.0593
5901	BCKGRND	381835.9	3858620.15	NonCancerAcute	5.93E-02	5.93E-02	0.0593
6698	BCKGRND	374735.9	3859720.15	NonCancerAcute	5.93E-02	5.93E-02	0.0593
2618	BCKGRND	375535.9	3855320.15	NonCancerAcute	5.93E-02	5.93E-02	0.0593
9769	SR20	380432.2	3855945.58	NonCancerAcute	5.93E-02	5.93E-02	0.0593
6450	BCKGRND	382035.9	3859320.15	NonCancerAcute	5.93E-02	5.93E-02	0.0593
4521	BCKGRND	373835.9	3857320.15	NonCancerAcute	5.93E-02	5.93E-02	0.0593
2611	BCKGRND	374835.9	3855320.15	NonCancerAcute	5.93E-02	5.93E-02	0.0593
3397	BCKGRND	380835.9	3856120.15	NonCancerAcute	5.93E-02	5.93E-02	0.0593
3280	BCKGRND	378135.9	3856020.15	NonCancerAcute	5.93E-02	5.93E-02	0.0593
2617	BCKGRND	375435.9	3855320.15	NonCancerAcute	5.93E-02	5.93E-02	0.0593
2619	BCKGRND	375635.9	3855320.15	NonCancerAcute	5.93E-02	5.93E-02	0.0593
4320	BCKGRND	373735.9	3857120.15	NonCancerAcute	5.93E-02	5.93E-02	0.0593
9126	BCKGRND	381135.9	3862420.15	NonCancerAcute	5.93E-02	5.93E-02	0.0593
3082	BCKGRND	376935.9	3855820.15	NonCancerAcute	5.92E-02	5.92E-02	0.0592
4503	BCKGRND	382035.9	3857220.15	NonCancerAcute	5.92E-02	5.92E-02	0.0592
2695	BCKGRND	374835.9	3855420.15	NonCancerAcute	5.92E-02	5.92E-02	0.0592
8818	BCKGRND	380335.9	3862120.15	NonCancerAcute	5.92E-02	5.92E-02	0.0592
5022	BCKGRND	373935.9	3857820.15	NonCancerAcute	5.92E-02	5.92E-02	0.0592
9752	SR20	380392.2	3855885.58	NonCancerAcute	5.92E-02	5.92E-02	0.0592
4303	BCKGRND	382035.9	3857020.15	NonCancerAcute	5.92E-02	5.92E-02	0.0592
2612	BCKGRND	374935.9	3855320.15	NonCancerAcute	5.92E-02	5.92E-02	0.0592
9127	BCKGRND	381235.9	3862420.15	NonCancerAcute	5.92E-02	5.92E-02	0.0592
2692	BCKGRND	374535.9	3855420.15	NonCancerAcute	5.92E-02	5.92E-02	0.0592
5302	BCKGRND	381935.9	3858020.15	NonCancerAcute	5.92E-02	5.92E-02	0.0592
9758	SR20	380412.2	3855905.58	NonCancerAcute	5.92E-02	5.92E-02	0.0592
2620	BCKGRND	375735.9	3855320.15	NonCancerAcute	5.92E-02	5.92E-02	0.0592
3521	BCKGRND	373835.9	3856320.15	NonCancerAcute	5.92E-02	5.92E-02	0.0592
4603	BCKGRND	382035.9	3857320.15	NonCancerAcute	5.92E-02	5.92E-02	0.0592
6157	BCKGRND	374635.9	3859020.15	NonCancerAcute	5.92E-02	5.92E-02	0.0592
2707	BCKGRND	376035.9	3855420.15	NonCancerAcute	5.92E-02	5.92E-02	0.0592
4403	BCKGRND	382035.9	3857120.15	NonCancerAcute	5.92E-02	5.92E-02	0.0592
6004	BCKGRND	374535.9	3858820.15	NonCancerAcute	5.92E-02	5.92E-02	0.0592
2793	BCKGRND	376235.9	3855520.15	NonCancerAcute	5.91E-02	5.91E-02	0.0591
6207	BCKGRND	382035.9	3859020.15	NonCancerAcute	5.91E-02	5.91E-02	0.0591
3596	BCKGRND	381335.9	3856320.15	NonCancerAcute	5.91E-02	5.91E-02	0.0591
3595	BCKGRND	381235.9	3856320.15	NonCancerAcute	5.91E-02	5.91E-02	0.0591
2706	BCKGRND	375935.9	3855420.15	NonCancerAcute	5.91E-02	5.91E-02	0.0591
4821	BCKGRND	373835.9	3857620.15	NonCancerAcute	5.91E-02	5.91E-02	0.0591
5726	BCKGRND	374335.9	3858520.15	NonCancerAcute	5.91E-02	5.91E-02	0.0591
5927	BCKGRND	374435.9	3858720.15	NonCancerAcute	5.91E-02	5.91E-02	0.0591
9746	SR20	380372.2	3855865.58	NonCancerAcute	5.91E-02	5.91E-02	0.0591
2985	BCKGRND	376635.9	3855720.15	NonCancerAcute	5.91E-02	5.91E-02	0.0591
3369	BCKGRND	377435.9	3856120.15	NonCancerAcute	5.91E-02	5.91E-02	0.0591
3398	BCKGRND	380935.9	3856120.15	NonCancerAcute	5.91E-02	5.91E-02	0.0591
6810	BCKGRND	382235.9	3859820.15	NonCancerAcute	5.91E-02	5.91E-02	0.0591
9745	SR20	380352.2	3855865.58	NonCancerAcute	5.91E-02	5.91E-02	0.0591
3101	BCKGRND	379035.9	3855820.15	NonCancerAcute	5.91E-02	5.91E-02	0.0591
3273	BCKGRND	377235.9	3856020.15	NonCancerAcute	5.91E-02	5.91E-02	0.0591
2775	BCKGRND	374435.9	3855520.15	NonCancerAcute	5.91E-02	5.91E-02	0.0591
3286	BCKGRND	378735.9	3856020.15	NonCancerAcute	5.91E-02	5.91E-02	0.0591
4519	BCKGRND	373635.9	3857320.15	NonCancerAcute	5.91E-02	5.91E-02	0.0591
6817	BCKGRND	382935.9	3859820.15	NonCancerAcute	5.91E-02	5.91E-02	0.0591
9023	BCKGRND	380835.9	3862320.15	NonCancerAcute	5.91E-02	5.91E-02	0.0591
2986	BCKGRND	376735.9	3855720.15	NonCancerAcute	5.91E-02	5.91E-02	0.0591
3720	BCKGRND	373735.9	3856520.15	NonCancerAcute	5.91E-02	5.91E-02	0.0591
6626	BCKGRND	374435.9	3859620.15	NonCancerAcute	5.91E-02	5.91E-02	0.0591
9764	SR20	380432.2	3855925.58	NonCancerAcute	5.90E-02	5.90E-02	0.0590
3051	BCKGRND	373835.9	3855820.15	NonCancerAcute	5.90E-02	5.90E-02	0.0590
3302	BCKGRND	380735.9	3856020.15	NonCancerAcute	5.90E-02	5.90E-02	0.0590
4803	BCKGRND	382035.9	3857520.15	NonCancerAcute	5.90E-02	5.90E-02	0.0590
9753	SR20	380412.2	3855885.58	NonCancerAcute	5.90E-02	5.90E-02	0.0590
9747	SR20	380392.2	3855865.58	NonCancerAcute	5.90E-02	5.90E-02	0.0590
3107	BCKGRND	380035.9	3855820.15	NonCancerAcute	5.90E-02	5.90E-02	0.0590
8195	BCKGRND	378035.9	3861520.15	NonCancerAcute	5.90E-02	5.90E-02	0.0590
3238	BCKGRND	373735.9	3856020.15	NonCancerAcute	5.90E-02	5.90E-02	0.0590
6554	BCKGRND	374235.9	3859520.15	NonCancerAcute	5.90E-02	5.90E-02	0.0590
3901	BCKGRND	381835.9	3856620.15	NonCancerAcute	5.90E-02	5.90E-02	0.0590
2984	BCKGRND	376535.9	3855720.15	NonCancerAcute	5.90E-02	5.90E-02	0.0590
3205	BCKGRND	380435.9	3855920.15	NonCancerAcute	5.90E-02	5.90E-02	0.0590
4318	BCKGRND	373535.9	3857120.15	NonCancerAcute	5.90E-02	5.90E-02	0.0590
3800	BCKGRND	381735.9	3856520.15	NonCancerAcute	5.90E-02	5.90E-02	0.0590

9128	BCKGRND	381335.9	3862420.15	NonCancerAcute	5.90E-02	5.90E-02	0.0590
5324	BCKGRND	374135.9	3858120.15	NonCancerAcute	5.89E-02	5.89E-02	0.0589
3494	BCKGRND	381135.9	3856220.15	NonCancerAcute	5.89E-02	5.89E-02	0.0589
2616	BCKGRND	375335.9	3855320.15	NonCancerAcute	5.89E-02	5.89E-02	0.0589
3239	BCKGRND	373835.9	3856020.15	NonCancerAcute	5.89E-02	5.89E-02	0.0589
5626	BCKGRND	374335.9	3858420.15	NonCancerAcute	5.89E-02	5.89E-02	0.0589
2771	BCKGRND	374035.9	3855520.15	NonCancerAcute	5.89E-02	5.89E-02	0.0589
6672	BCKGRND	382135.9	3859620.15	NonCancerAcute	5.89E-02	5.89E-02	0.0589
3050	BCKGRND	373735.9	3855820.15	NonCancerAcute	5.89E-02	5.89E-02	0.0589
3206	BCKGRND	380535.9	3855920.15	NonCancerAcute	5.89E-02	5.89E-02	0.0589
9759	SR20	380432.2	3855905.58	NonCancerAcute	5.89E-02	5.89E-02	0.0589
6080	BCKGRND	374535.9	3858920.15	NonCancerAcute	5.89E-02	5.89E-02	0.0589
9130	BCKGRND	381535.9	3862420.15	NonCancerAcute	5.89E-02	5.89E-02	0.0589
4922	BCKGRND	373935.9	3857720.15	NonCancerAcute	5.89E-02	5.89E-02	0.0589
3187	BCKGRND	378235.9	3855920.15	NonCancerAcute	5.89E-02	5.89E-02	0.0589
3109	BCKGRND	380235.9	3855820.15	NonCancerAcute	5.89E-02	5.89E-02	0.0589
9748	SR20	380412.2	3855865.58	NonCancerAcute	5.89E-02	5.89E-02	0.0589
6234	BCKGRND	374735.9	3859120.15	NonCancerAcute	5.88E-02	5.88E-02	0.0588
6395	BCKGRND	374635.9	3859320.15	NonCancerAcute	5.88E-02	5.88E-02	0.0588
3178	BCKGRND	377135.9	3855920.15	NonCancerAcute	5.88E-02	5.88E-02	0.0588
3104	BCKGRND	379735.9	3855820.15	NonCancerAcute	5.88E-02	5.88E-02	0.0588
2691	BCKGRND	374435.9	3855420.15	NonCancerAcute	5.88E-02	5.88E-02	0.0588
3237	BCKGRND	373635.9	3856020.15	NonCancerAcute	5.88E-02	5.88E-02	0.0588
4903	BCKGRND	382035.9	3857620.15	NonCancerAcute	5.88E-02	5.88E-02	0.0588
4720	BCKGRND	373735.9	3857520.15	NonCancerAcute	5.88E-02	5.88E-02	0.0588
5402	BCKGRND	381935.9	3858120.15	NonCancerAcute	5.88E-02	5.88E-02	0.0588
3399	BCKGRND	381035.9	3856120.15	NonCancerAcute	5.88E-02	5.88E-02	0.0588
3103	BCKGRND	379635.9	3855820.15	NonCancerAcute	5.88E-02	5.88E-02	0.0588
4419	BCKGRND	373635.9	3857220.15	NonCancerAcute	5.88E-02	5.88E-02	0.0588
3105	BCKGRND	379835.9	3855820.15	NonCancerAcute	5.88E-02	5.88E-02	0.0588
4120	BCKGRND	373735.9	3856920.15	NonCancerAcute	5.88E-02	5.88E-02	0.0588
3520	BCKGRND	373735.9	3856320.15	NonCancerAcute	5.88E-02	5.88E-02	0.0588
9754	SR20	380432.2	3855885.58	NonCancerAcute	5.88E-02	5.88E-02	0.0588
3426	BCKGRND	373735.9	3856220.15	NonCancerAcute	5.88E-02	5.88E-02	0.0588
2864	BCKGRND	373935.9	3855620.15	NonCancerAcute	5.87E-02	5.87E-02	0.0587
2621	BCKGRND	375835.9	3855320.15	NonCancerAcute	5.87E-02	5.87E-02	0.0587
3370	BCKGRND	377535.9	3856120.15	NonCancerAcute	5.87E-02	5.87E-02	0.0587
3819	BCKGRND	373635.9	3856620.15	NonCancerAcute	5.87E-02	5.87E-02	0.0587
3097	BCKGRND	378635.9	3855820.15	NonCancerAcute	5.87E-02	5.87E-02	0.0587
2622	BCKGRND	375935.9	3855320.15	NonCancerAcute	5.87E-02	5.87E-02	0.0587
8605	BCKGRND	379035.9	3861920.15	NonCancerAcute	5.87E-02	5.87E-02	0.0587
3053	BCKGRND	374035.9	3855820.15	NonCancerAcute	5.87E-02	5.87E-02	0.0587
3106	BCKGRND	379935.9	3855820.15	NonCancerAcute	5.87E-02	5.87E-02	0.0587
3006	BCKGRND	378935.9	3855720.15	NonCancerAcute	5.87E-02	5.87E-02	0.0587
2987	BCKGRND	376835.9	3855720.15	NonCancerAcute	5.87E-02	5.87E-02	0.0587
3102	BCKGRND	379535.9	3855820.15	NonCancerAcute	5.87E-02	5.87E-02	0.0587
9785	SR21	380566.8	3855924.85	NonCancerAcute	5.87E-02	5.87E-02	0.0587
3095	BCKGRND	378435.9	3855820.15	NonCancerAcute	5.87E-02	5.87E-02	0.0587
4002	BCKGRND	381935.9	3856720.15	NonCancerAcute	5.86E-02	5.86E-02	0.0586
3279	BCKGRND	378035.9	3856020.15	NonCancerAcute	5.86E-02	5.86E-02	0.0586
4217	BCKGRND	373435.9	3857020.15	NonCancerAcute	5.86E-02	5.86E-02	0.0586
2708	BCKGRND	376135.9	3855420.15	NonCancerAcute	5.86E-02	5.86E-02	0.0586
8716	BCKGRND	380135.9	3862020.15	NonCancerAcute	5.86E-02	5.86E-02	0.0586
8920	BCKGRND	380535.9	3862220.15	NonCancerAcute	5.86E-02	5.86E-02	0.0586
2693	BCKGRND	374635.9	3855420.15	NonCancerAcute	5.86E-02	5.86E-02	0.0586
9749	SR20	380432.2	3855865.58	NonCancerAcute	5.86E-02	5.86E-02	0.0586
3620	BCKGRND	373735.9	3856420.15	NonCancerAcute	5.86E-02	5.86E-02	0.0586
2770	BCKGRND	373935.9	3855520.15	NonCancerAcute	5.86E-02	5.86E-02	0.0586
3144	BCKGRND	373735.9	3855920.15	NonCancerAcute	5.86E-02	5.86E-02	0.0586
5424	BCKGRND	374135.9	3858220.15	NonCancerAcute	5.86E-02	5.86E-02	0.0586
3719	BCKGRND	373635.9	3856520.15	NonCancerAcute	5.86E-02	5.86E-02	0.0586
3052	BCKGRND	373935.9	3855820.15	NonCancerAcute	5.86E-02	5.86E-02	0.0586
6603	BCKGRND	382135.9	3859520.15	NonCancerAcute	5.86E-02	5.86E-02	0.0586
3002	BCKGRND	378535.9	3855720.15	NonCancerAcute	5.86E-02	5.86E-02	0.0586
3919	BCKGRND	373635.9	3856720.15	NonCancerAcute	5.85E-02	5.85E-02	0.0585
2528	BCKGRND	374935.9	3855220.15	NonCancerAcute	5.85E-02	5.85E-02	0.0585
9794	SR21	380646.8	3855944.85	NonCancerAcute	5.85E-02	5.85E-02	0.0585
3099	BCKGRND	378835.9	3855820.15	NonCancerAcute	5.85E-02	5.85E-02	0.0585
3699	BCKGRND	381635.9	3856420.15	NonCancerAcute	5.85E-02	5.85E-02	0.0585
2529	BCKGRND	375035.9	3855220.15	NonCancerAcute	5.85E-02	5.85E-02	0.0585
4619	BCKGRND	373635.9	3857420.15	NonCancerAcute	5.85E-02	5.85E-02	0.0585
6913	BCKGRND	375535.9	3860020.15	NonCancerAcute	5.85E-02	5.85E-02	0.0585
9780	SR21	380566.8	3855904.85	NonCancerAcute	5.85E-02	5.85E-02	0.0585
3303	BCKGRND	380835.9	3856020.15	NonCancerAcute	5.85E-02	5.85E-02	0.0585
3597	BCKGRND	381435.9	3856320.15	NonCancerAcute	5.85E-02	5.85E-02	0.0585
4019	BCKGRND	373635.9	3856820.15	NonCancerAcute	5.85E-02	5.85E-02	0.0585
9791	SR21	380586.8	3855944.85	NonCancerAcute	5.85E-02	5.85E-02	0.0585
2689	BCKGRND	374235.9	3855420.15	NonCancerAcute	5.85E-02	5.85E-02	0.0585
2779	BCKGRND	374835.9	3855520.15	NonCancerAcute	5.85E-02	5.85E-02	0.0585
5003	BCKGRND	382035.9	3857720.15	NonCancerAcute	5.85E-02	5.85E-02	0.0585
2688	BCKGRND	374135.9	3855420.15	NonCancerAcute	5.85E-02	5.85E-02	0.0585
5223	BCKGRND	374035.9	3858020.15	NonCancerAcute	5.85E-02	5.85E-02	0.0585
5978	BCKGRND	381935.9	3858720.15	NonCancerAcute	5.85E-02	5.85E-02	0.0585

3331	BCKGRND	373635.9	3856120.15	NonCancerAcute	5.85E-02	5.85E-02	0.0585
3495	BCKGRND	381235.9	3856220.15	NonCancerAcute	5.85E-02	5.85E-02	0.0585
3083	BCKGRND	377035.9	3855820.15	NonCancerAcute	5.85E-02	5.85E-02	0.0585
5826	BCKGRND	374335.9	3858620.15	NonCancerAcute	5.85E-02	5.85E-02	0.0585
8612	BCKGRND	379735.9	3861920.15	NonCancerAcute	5.85E-02	5.85E-02	0.0585
3801	BCKGRND	381835.9	3856520.15	NonCancerAcute	5.84E-02	5.84E-02	0.0584
2532	BCKGRND	375335.9	3855220.15	NonCancerAcute	5.84E-02	5.84E-02	0.0584
6131	BCKGRND	382035.9	3858920.15	NonCancerAcute	5.84E-02	5.84E-02	0.0584
4203	BCKGRND	382035.9	3856920.15	NonCancerAcute	5.84E-02	5.84E-02	0.0584
9793	SR21	380626.8	3855944.85	NonCancerAcute	5.84E-02	5.84E-02	0.0584
9792	SR21	380606.8	3855944.85	NonCancerAcute	5.84E-02	5.84E-02	0.0584
4319	BCKGRND	373635.9	3857120.15	NonCancerAcute	5.84E-02	5.84E-02	0.0584
5502	BCKGRND	381935.9	3858220.15	NonCancerAcute	5.84E-02	5.84E-02	0.0584
6841	BCKGRND	375335.9	3859920.15	NonCancerAcute	5.84E-02	5.84E-02	0.0584
8613	BCKGRND	379835.9	3861920.15	NonCancerAcute	5.84E-02	5.84E-02	0.0584
2526	BCKGRND	374735.9	3855220.15	NonCancerAcute	5.84E-02	5.84E-02	0.0584
2530	BCKGRND	375135.9	3855220.15	NonCancerAcute	5.84E-02	5.84E-02	0.0584
5525	BCKGRND	374235.9	3858320.15	NonCancerAcute	5.84E-02	5.84E-02	0.0584
3108	BCKGRND	380135.9	3855820.15	NonCancerAcute	5.84E-02	5.84E-02	0.0584
5323	BCKGRND	374035.9	3858120.15	NonCancerAcute	5.84E-02	5.84E-02	0.0584
9786	SR21	380586.8	3855924.85	NonCancerAcute	5.84E-02	5.84E-02	0.0584
4418	BCKGRND	373535.9	3857220.15	NonCancerAcute	5.84E-02	5.84E-02	0.0584
3598	BCKGRND	381535.9	3856320.15	NonCancerAcute	5.84E-02	5.84E-02	0.0584
2889	BCKGRND	376435.9	3855620.15	NonCancerAcute	5.83E-02	5.83E-02	0.0583
3094	BCKGRND	378335.9	3855820.15	NonCancerAcute	5.83E-02	5.83E-02	0.0583
2610	BCKGRND	374735.9	3855320.15	NonCancerAcute	5.83E-02	5.83E-02	0.0583
3110	BCKGRND	380335.9	3855820.15	NonCancerAcute	5.83E-02	5.83E-02	0.0583
2533	BCKGRND	375435.9	3855220.15	NonCancerAcute	5.83E-02	5.83E-02	0.0583
3274	BCKGRND	377335.9	3856020.15	NonCancerAcute	5.83E-02	5.83E-02	0.0583
9775	SR21	380566.8	3855884.85	NonCancerAcute	5.83E-02	5.83E-02	0.0583
3371	BCKGRND	377635.9	3856120.15	NonCancerAcute	5.83E-02	5.83E-02	0.0583
3700	BCKGRND	381735.9	3856420.15	NonCancerAcute	5.83E-02	5.83E-02	0.0583
2890	BCKGRND	376535.9	3855620.15	NonCancerAcute	5.83E-02	5.83E-02	0.0583
6315	BCKGRND	374735.9	3859220.15	NonCancerAcute	5.83E-02	5.83E-02	0.0583
3902	BCKGRND	381935.9	3856620.15	NonCancerAcute	5.83E-02	5.83E-02	0.0583
9789	SR21	380646.8	3855924.85	NonCancerAcute	5.83E-02	5.83E-02	0.0583
9781	SR21	380586.8	3855904.85	NonCancerAcute	5.82E-02	5.82E-02	0.0582
2534	BCKGRND	375535.9	3855220.15	NonCancerAcute	5.82E-02	5.82E-02	0.0582
2537	BCKGRND	375835.9	3855220.15	NonCancerAcute	5.82E-02	5.82E-02	0.0582
3186	BCKGRND	378135.9	3855920.15	NonCancerAcute	5.82E-02	5.82E-02	0.0582
6472	BCKGRND	374235.9	3859420.15	NonCancerAcute	5.82E-02	5.82E-02	0.0582
2527	BCKGRND	374835.9	3855220.15	NonCancerAcute	5.82E-02	5.82E-02	0.0582
2891	BCKGRND	376635.9	3855620.15	NonCancerAcute	5.82E-02	5.82E-02	0.0582
3111	BCKGRND	380435.9	3855820.15	NonCancerAcute	5.82E-02	5.82E-02	0.0582
2623	BCKGRND	376035.9	3855320.15	NonCancerAcute	5.82E-02	5.82E-02	0.0582
6769	BCKGRND	374935.9	3859820.15	NonCancerAcute	5.82E-02	5.82E-02	0.0582
9787	SR21	380606.8	3855924.85	NonCancerAcute	5.82E-02	5.82E-02	0.0582
9770	SR21	380566.8	3855864.85	NonCancerAcute	5.82E-02	5.82E-02	0.0582
5122	BCKGRND	373935.9	3857920.15	NonCancerAcute	5.82E-02	5.82E-02	0.0582
6533	BCKGRND	382135.9	3859420.15	NonCancerAcute	5.82E-02	5.82E-02	0.0582
3207	BCKGRND	380635.9	3855920.15	NonCancerAcute	5.81E-02	5.81E-02	0.0581
6003	BCKGRND	374435.9	3858820.15	NonCancerAcute	5.81E-02	5.81E-02	0.0581
9776	SR21	380586.8	3855884.85	NonCancerAcute	5.81E-02	5.81E-02	0.0581
6156	BCKGRND	374535.9	3859020.15	NonCancerAcute	5.81E-02	5.81E-02	0.0581
9788	SR21	380626.8	3855924.85	NonCancerAcute	5.81E-02	5.81E-02	0.0581
2892	BCKGRND	376735.9	3855620.15	NonCancerAcute	5.81E-02	5.81E-02	0.0581
5103	BCKGRND	382035.9	3857820.15	NonCancerAcute	5.81E-02	5.81E-02	0.0581
2687	BCKGRND	374035.9	3855420.15	NonCancerAcute	5.81E-02	5.81E-02	0.0581
3278	BCKGRND	377935.9	3856020.15	NonCancerAcute	5.81E-02	5.81E-02	0.0581
6811	BCKGRND	382335.9	3859820.15	NonCancerAcute	5.81E-02	5.81E-02	0.0581
5926	BCKGRND	374335.9	3858720.15	NonCancerAcute	5.81E-02	5.81E-02	0.0581
5625	BCKGRND	374235.9	3858420.15	NonCancerAcute	5.81E-02	5.81E-02	0.0581
5725	BCKGRND	374235.9	3858520.15	NonCancerAcute	5.81E-02	5.81E-02	0.0581
5602	BCKGRND	381935.9	3858320.15	NonCancerAcute	5.80E-02	5.80E-02	0.0580
3007	BCKGRND	379035.9	3855720.15	NonCancerAcute	5.80E-02	5.80E-02	0.0580
4518	BCKGRND	373535.9	3857320.15	NonCancerAcute	5.80E-02	5.80E-02	0.0580
6451	BCKGRND	382135.9	3859320.15	NonCancerAcute	5.80E-02	5.80E-02	0.0580
4220	BCKGRND	373735.9	3857020.15	NonCancerAcute	5.80E-02	5.80E-02	0.0580
5021	BCKGRND	373835.9	3857820.15	NonCancerAcute	5.80E-02	5.80E-02	0.0580
3049	BCKGRND	373635.9	3855820.15	NonCancerAcute	5.80E-02	5.80E-02	0.0580
3400	BCKGRND	381135.9	3856120.15	NonCancerAcute	5.80E-02	5.80E-02	0.0580
2607	BCKGRND	374435.9	3855320.15	NonCancerAcute	5.80E-02	5.80E-02	0.0580
9782	SR21	380606.8	3855904.85	NonCancerAcute	5.80E-02	5.80E-02	0.0580
9784	SR21	380646.8	3855904.85	NonCancerAcute	5.80E-02	5.80E-02	0.0580
4103	BCKGRND	382035.9	3856820.15	NonCancerAcute	5.80E-02	5.80E-02	0.0580
2988	BCKGRND	376935.9	3855720.15	NonCancerAcute	5.80E-02	5.80E-02	0.0580
9771	SR21	380586.8	3855864.85	NonCancerAcute	5.80E-02	5.80E-02	0.0580
3619	BCKGRND	373635.9	3856420.15	NonCancerAcute	5.80E-02	5.80E-02	0.0580
3519	BCKGRND	373635.9	3856320.15	NonCancerAcute	5.80E-02	5.80E-02	0.0580
3818	BCKGRND	373535.9	3856620.15	NonCancerAcute	5.79E-02	5.79E-02	0.0579
2538	BCKGRND	375935.9	3855220.15	NonCancerAcute	5.79E-02	5.79E-02	0.0579
2769	BCKGRND	373835.9	3855520.15	NonCancerAcute	5.79E-02	5.79E-02	0.0579
3093	BCKGRND	378235.9	3855820.15	NonCancerAcute	5.79E-02	5.79E-02	0.0579

3179	BCKGRND	377235.9	3855920.15	NonCancerAcute	5.79E-02	5.79E-02	0.0579
3236	BCKGRND	373535.9	3856020.15	NonCancerAcute	5.79E-02	5.79E-02	0.0579
4921	BCKGRND	373835.9	3857720.15	NonCancerAcute	5.79E-02	5.79E-02	0.0579
2531	BCKGRND	375235.9	3855220.15	NonCancerAcute	5.79E-02	5.79E-02	0.0579
3275	BCKGRND	377435.9	3856020.15	NonCancerAcute	5.79E-02	5.79E-02	0.0579
3192	BCKGRND	378735.9	3855920.15	NonCancerAcute	5.79E-02	5.79E-02	0.0579
3599	BCKGRND	381635.9	3856320.15	NonCancerAcute	5.79E-02	5.79E-02	0.0579
3208	BCKGRND	380735.9	3855920.15	NonCancerAcute	5.79E-02	5.79E-02	0.0579
9783	SR21	380626.8	3855904.85	NonCancerAcute	5.79E-02	5.79E-02	0.0579
6370	BCKGRND	382135.9	3859220.15	NonCancerAcute	5.79E-02	5.79E-02	0.0579
2794	BCKGRND	376335.9	3855520.15	NonCancerAcute	5.79E-02	5.79E-02	0.0579
3496	BCKGRND	381335.9	3856220.15	NonCancerAcute	5.79E-02	5.79E-02	0.0579
7988	BCKGRND	377335.9	3861320.15	NonCancerAcute	5.79E-02	5.79E-02	0.0579
6233	BCKGRND	374635.9	3859120.15	NonCancerAcute	5.79E-02	5.79E-02	0.0579
6697	BCKGRND	374635.9	3859720.15	NonCancerAcute	5.79E-02	5.79E-02	0.0579
6079	BCKGRND	374435.9	3858920.15	NonCancerAcute	5.79E-02	5.79E-02	0.0579
6742	BCKGRND	382235.9	3859720.15	NonCancerAcute	5.79E-02	5.79E-02	0.0579
4604	BCKGRND	382135.9	3857320.15	NonCancerAcute	5.78E-02	5.78E-02	0.0578
2686	BCKGRND	373935.9	3855420.15	NonCancerAcute	5.78E-02	5.78E-02	0.0578
5702	BCKGRND	381935.9	3858420.15	NonCancerAcute	5.78E-02	5.78E-02	0.0578
9777	SR21	380606.8	3855884.85	NonCancerAcute	5.78E-02	5.78E-02	0.0578
3112	BCKGRND	380535.9	3855820.15	NonCancerAcute	5.78E-02	5.78E-02	0.0578
2606	BCKGRND	374335.9	3855320.15	NonCancerAcute	5.78E-02	5.78E-02	0.0578
4219	BCKGRND	373635.9	3857020.15	NonCancerAcute	5.78E-02	5.78E-02	0.0578
3015	BCKGRND	380235.9	3855720.15	NonCancerAcute	5.78E-02	5.78E-02	0.0578
4003	BCKGRND	382035.9	3856720.15	NonCancerAcute	5.78E-02	5.78E-02	0.0578
4119	BCKGRND	373635.9	3856920.15	NonCancerAcute	5.78E-02	5.78E-02	0.0578
3013	BCKGRND	380035.9	3855720.15	NonCancerAcute	5.78E-02	5.78E-02	0.0578
3304	BCKGRND	380935.9	3856020.15	NonCancerAcute	5.77E-02	5.77E-02	0.0577
3918	BCKGRND	373535.9	3856720.15	NonCancerAcute	5.77E-02	5.77E-02	0.0577
4820	BCKGRND	373735.9	3857620.15	NonCancerAcute	5.77E-02	5.77E-02	0.0577
6983	BCKGRND	375535.9	3860120.15	NonCancerAcute	5.77E-02	5.77E-02	0.0577
3011	BCKGRND	379835.9	3855720.15	NonCancerAcute	5.77E-02	5.77E-02	0.0577
2955	BCKGRND	373635.9	3855720.15	NonCancerAcute	5.77E-02	5.77E-02	0.0577
3010	BCKGRND	379735.9	3855720.15	NonCancerAcute	5.77E-02	5.77E-02	0.0577
5203	BCKGRND	382035.9	3857920.15	NonCancerAcute	5.77E-02	5.77E-02	0.0577
9778	SR21	380626.8	3855884.85	NonCancerAcute	5.77E-02	5.77E-02	0.0577
5802	BCKGRND	381935.9	3858520.15	NonCancerAcute	5.77E-02	5.77E-02	0.0577
4216	BCKGRND	373335.9	3857020.15	NonCancerAcute	5.77E-02	5.77E-02	0.0577
6553	BCKGRND	374135.9	3859520.15	NonCancerAcute	5.77E-02	5.77E-02	0.0577
9779	SR21	380646.8	3855884.85	NonCancerAcute	5.77E-02	5.77E-02	0.0577
2535	BCKGRND	375635.9	3855220.15	NonCancerAcute	5.77E-02	5.77E-02	0.0577
9772	SR21	380606.8	3855864.85	NonCancerAcute	5.77E-02	5.77E-02	0.0577
4417	BCKGRND	373435.9	3857220.15	NonCancerAcute	5.77E-02	5.77E-02	0.0577
3185	BCKGRND	378035.9	3855920.15	NonCancerAcute	5.77E-02	5.77E-02	0.0577
2912	BCKGRND	378935.9	3855620.15	NonCancerAcute	5.77E-02	5.77E-02	0.0577
3497	BCKGRND	381435.9	3856220.15	NonCancerAcute	5.77E-02	5.77E-02	0.0577
3008	BCKGRND	379535.9	3855720.15	NonCancerAcute	5.76E-02	5.76E-02	0.0576
5222	BCKGRND	373935.9	3858020.15	NonCancerAcute	5.76E-02	5.76E-02	0.0576
3001	BCKGRND	378435.9	3855720.15	NonCancerAcute	5.76E-02	5.76E-02	0.0576
3009	BCKGRND	379635.9	3855720.15	NonCancerAcute	5.76E-02	5.76E-02	0.0576
3003	BCKGRND	378635.9	3855720.15	NonCancerAcute	5.76E-02	5.76E-02	0.0576
3718	BCKGRND	373535.9	3856520.15	NonCancerAcute	5.76E-02	5.76E-02	0.0576
9022	BCKGRND	380735.9	3862320.15	NonCancerAcute	5.76E-02	5.76E-02	0.0576
6055	BCKGRND	382035.9	3858820.15	NonCancerAcute	5.76E-02	5.76E-02	0.0576
2690	BCKGRND	374335.9	3855420.15	NonCancerAcute	5.76E-02	5.76E-02	0.0576
2908	BCKGRND	378535.9	3855620.15	NonCancerAcute	5.76E-02	5.76E-02	0.0576
8708	BCKGRND	379335.9	3862020.15	NonCancerAcute	5.76E-02	5.76E-02	0.0576
4116	BCKGRND	373335.9	3856920.15	NonCancerAcute	5.76E-02	5.76E-02	0.0576
2796	BCKGRND	376535.9	3855520.15	NonCancerAcute	5.76E-02	5.76E-02	0.0576
3005	BCKGRND	378835.9	3855720.15	NonCancerAcute	5.76E-02	5.76E-02	0.0576
3305	BCKGRND	381035.9	3856020.15	NonCancerAcute	5.76E-02	5.76E-02	0.0576
2444	BCKGRND	374935.9	3855120.15	NonCancerAcute	5.76E-02	5.76E-02	0.0576
3014	BCKGRND	380135.9	3855720.15	NonCancerAcute	5.76E-02	5.76E-02	0.0576
6396	BCKGRND	374735.9	3859320.15	NonCancerAcute	5.76E-02	5.76E-02	0.0576
4317	BCKGRND	373435.9	3857120.15	NonCancerAcute	5.76E-02	5.76E-02	0.0576
6625	BCKGRND	374335.9	3859620.15	NonCancerAcute	5.76E-02	5.76E-02	0.0576
3401	BCKGRND	381235.9	3856120.15	NonCancerAcute	5.75E-02	5.75E-02	0.0575
4719	BCKGRND	373635.9	3857520.15	NonCancerAcute	5.75E-02	5.75E-02	0.0575
3142	BCKGRND	373535.9	3855920.15	NonCancerAcute	5.75E-02	5.75E-02	0.0575
5902	BCKGRND	381935.9	3858620.15	NonCancerAcute	5.75E-02	5.75E-02	0.0575
2443	BCKGRND	374835.9	3855120.15	NonCancerAcute	5.75E-02	5.75E-02	0.0575
2893	BCKGRND	376835.9	3855620.15	NonCancerAcute	5.75E-02	5.75E-02	0.0575
3276	BCKGRND	377535.9	3856020.15	NonCancerAcute	5.75E-02	5.75E-02	0.0575
4404	BCKGRND	382135.9	3857120.15	NonCancerAcute	5.75E-02	5.75E-02	0.0575
4504	BCKGRND	382135.9	3857220.15	NonCancerAcute	5.75E-02	5.75E-02	0.0575
9773	SR21	380626.8	3855864.85	NonCancerAcute	5.75E-02	5.75E-02	0.0575
2709	BCKGRND	376235.9	3855420.15	NonCancerAcute	5.75E-02	5.75E-02	0.0575
2795	BCKGRND	376435.9	3855520.15	NonCancerAcute	5.75E-02	5.75E-02	0.0575
2447	BCKGRND	375235.9	3855120.15	NonCancerAcute	5.75E-02	5.75E-02	0.0575
8091	BCKGRND	377635.9	3861420.15	NonCancerAcute	5.75E-02	5.75E-02	0.0575
2525	BCKGRND	374635.9	3855220.15	NonCancerAcute	5.75E-02	5.75E-02	0.0575
2797	BCKGRND	376635.9	3855520.15	NonCancerAcute	5.75E-02	5.75E-02	0.0575

2956	BCKGRND	373735.9	3855720.15	NonCancerAcute	5.75E-02	5.75E-02	0.0575
2445	BCKGRND	375035.9	3855120.15	NonCancerAcute	5.75E-02	5.75E-02	0.0575
4204	BCKGRND	382135.9	3856920.15	NonCancerAcute	5.75E-02	5.75E-02	0.0575
3180	BCKGRND	377335.9	3855920.15	NonCancerAcute	5.75E-02	5.75E-02	0.0575
6289	BCKGRND	382135.9	3859120.15	NonCancerAcute	5.75E-02	5.75E-02	0.0575
6812	BCKGRND	382435.9	3859820.15	NonCancerAcute	5.75E-02	5.75E-02	0.0575
3012	BCKGRND	379935.9	3855720.15	NonCancerAcute	5.74E-02	5.74E-02	0.0574
3184	BCKGRND	377935.9	3855920.15	NonCancerAcute	5.74E-02	5.74E-02	0.0574
4704	BCKGRND	382135.9	3857420.15	NonCancerAcute	5.74E-02	5.74E-02	0.0574
2449	BCKGRND	375435.9	3855120.15	NonCancerAcute	5.74E-02	5.74E-02	0.0574
6673	BCKGRND	382235.9	3859620.15	NonCancerAcute	5.74E-02	5.74E-02	0.0574
2957	BCKGRND	373835.9	3855720.15	NonCancerAcute	5.74E-02	5.74E-02	0.0574
3209	BCKGRND	380835.9	3855920.15	NonCancerAcute	5.74E-02	5.74E-02	0.0574
5825	BCKGRND	374235.9	3858620.15	NonCancerAcute	5.74E-02	5.74E-02	0.0574
6816	BCKGRND	382835.9	3859820.15	NonCancerAcute	5.74E-02	5.74E-02	0.0574
4304	BCKGRND	382135.9	3857020.15	NonCancerAcute	5.74E-02	5.74E-02	0.0574
2448	BCKGRND	375335.9	3855120.15	NonCancerAcute	5.74E-02	5.74E-02	0.0574
9774	SR21	380646.8	3855864.85	NonCancerAcute	5.74E-02	5.74E-02	0.0574
3084	BCKGRND	377135.9	3855820.15	NonCancerAcute	5.74E-02	5.74E-02	0.0574
2536	BCKGRND	375735.9	3855220.15	NonCancerAcute	5.74E-02	5.74E-02	0.0574
2958	BCKGRND	373935.9	3855720.15	NonCancerAcute	5.74E-02	5.74E-02	0.0574
3701	BCKGRND	381835.9	3856420.15	NonCancerAcute	5.74E-02	5.74E-02	0.0574
4218	BCKGRND	373535.9	3857020.15	NonCancerAcute	5.74E-02	5.74E-02	0.0574
3017	BCKGRND	380435.9	3855720.15	NonCancerAcute	5.73E-02	5.73E-02	0.0573
3181	BCKGRND	377435.9	3855920.15	NonCancerAcute	5.73E-02	5.73E-02	0.0573
7885	BCKGRND	377035.9	3861220.15	NonCancerAcute	5.73E-02	5.73E-02	0.0573
2608	BCKGRND	374535.9	3855320.15	NonCancerAcute	5.73E-02	5.73E-02	0.0573
2441	BCKGRND	374635.9	3855120.15	NonCancerAcute	5.73E-02	5.73E-02	0.0573
5303	BCKGRND	382035.9	3858020.15	NonCancerAcute	5.73E-02	5.73E-02	0.0573
2603	BCKGRND	374035.9	3855320.15	NonCancerAcute	5.73E-02	5.73E-02	0.0573
3802	BCKGRND	381935.9	3856520.15	NonCancerAcute	5.73E-02	5.73E-02	0.0573
6208	BCKGRND	382135.9	3859020.15	NonCancerAcute	5.73E-02	5.73E-02	0.0573
3143	BCKGRND	373635.9	3855920.15	NonCancerAcute	5.73E-02	5.73E-02	0.0573
7054	BCKGRND	375535.9	3860220.15	NonCancerAcute	5.73E-02	5.73E-02	0.0573
3000	BCKGRND	378335.9	3855720.15	NonCancerAcute	5.73E-02	5.73E-02	0.0573
4517	BCKGRND	373435.9	3857320.15	NonCancerAcute	5.73E-02	5.73E-02	0.0573
8919	BCKGRND	380435.9	3862220.15	NonCancerAcute	5.73E-02	5.73E-02	0.0573
3306	BCKGRND	381135.9	3856020.15	NonCancerAcute	5.73E-02	5.73E-02	0.0573
3425	BCKGRND	373635.9	3856220.15	NonCancerAcute	5.73E-02	5.73E-02	0.0573
10266	SR32	377490.3	3855982.03	NonCancerAcute	5.73E-02	5.73E-02	0.0573
4920	BCKGRND	373735.9	3857720.15	NonCancerAcute	5.72E-02	5.72E-02	0.0572
4804	BCKGRND	382135.9	3857520.15	NonCancerAcute	5.72E-02	5.72E-02	0.0572
2685	BCKGRND	373835.9	3855420.15	NonCancerAcute	5.72E-02	5.72E-02	0.0572
3618	BCKGRND	373535.9	3856420.15	NonCancerAcute	5.72E-02	5.72E-02	0.0572
4618	BCKGRND	373535.9	3857420.15	NonCancerAcute	5.72E-02	5.72E-02	0.0572
5524	BCKGRND	374135.9	3858320.15	NonCancerAcute	5.72E-02	5.72E-02	0.0572
2442	BCKGRND	374735.9	3855120.15	NonCancerAcute	5.72E-02	5.72E-02	0.0572
3092	BCKGRND	378135.9	3855820.15	NonCancerAcute	5.72E-02	5.72E-02	0.0572
8709	BCKGRND	379435.9	3862020.15	NonCancerAcute	5.72E-02	5.72E-02	0.0572
3085	BCKGRND	377235.9	3855820.15	NonCancerAcute	5.72E-02	5.72E-02	0.0572
5624	BCKGRND	374135.9	3858420.15	NonCancerAcute	5.72E-02	5.72E-02	0.0572
6314	BCKGRND	374635.9	3859220.15	NonCancerAcute	5.72E-02	5.72E-02	0.0572
10267	SR32	377510.3	3855982.03	NonCancerAcute	5.72E-02	5.72E-02	0.0572
5623	BCKGRND	374035.9	3858420.15	NonCancerAcute	5.72E-02	5.72E-02	0.0572
2954	BCKGRND	373535.9	3855720.15	NonCancerAcute	5.72E-02	5.72E-02	0.0572
4115	BCKGRND	373235.9	3856920.15	NonCancerAcute	5.72E-02	5.72E-02	0.0572
2694	BCKGRND	374735.9	3855420.15	NonCancerAcute	5.72E-02	5.72E-02	0.0572
10260	SR32	377470.3	3855962.03	NonCancerAcute	5.72E-02	5.72E-02	0.0572
3498	BCKGRND	381535.9	3856220.15	NonCancerAcute	5.71E-02	5.71E-02	0.0571
6604	BCKGRND	382235.9	3859520.15	NonCancerAcute	5.71E-02	5.71E-02	0.0571
10250	SR32	377470.3	3855922.03	NonCancerAcute	5.71E-02	5.71E-02	0.0571
3141	BCKGRND	373435.9	3855920.15	NonCancerAcute	5.71E-02	5.71E-02	0.0571
6002	BCKGRND	374335.9	3858820.15	NonCancerAcute	5.71E-02	5.71E-02	0.0571
10268	SR32	377530.3	3855982.03	NonCancerAcute	5.71E-02	5.71E-02	0.0571
10255	SR32	377470.3	3855942.03	NonCancerAcute	5.71E-02	5.71E-02	0.0571
2604	BCKGRND	374135.9	3855320.15	NonCancerAcute	5.71E-02	5.71E-02	0.0571
5925	BCKGRND	374235.9	3858720.15	NonCancerAcute	5.71E-02	5.71E-02	0.0571
4016	BCKGRND	373335.9	3856820.15	NonCancerAcute	5.71E-02	5.71E-02	0.0571
6155	BCKGRND	374435.9	3859020.15	NonCancerAcute	5.71E-02	5.71E-02	0.0571
2624	BCKGRND	376135.9	3855320.15	NonCancerAcute	5.71E-02	5.71E-02	0.0571
3114	BCKGRND	380735.9	3855820.15	NonCancerAcute	5.71E-02	5.71E-02	0.0571
5322	BCKGRND	373935.9	3858120.15	NonCancerAcute	5.71E-02	5.71E-02	0.0571
2711	BCKGRND	376435.9	3855420.15	NonCancerAcute	5.71E-02	5.71E-02	0.0571
10261	SR32	377490.3	3855962.03	NonCancerAcute	5.71E-02	5.71E-02	0.0571
2798	BCKGRND	376735.9	3855520.15	NonCancerAcute	5.70E-02	5.70E-02	0.0570
7784	BCKGRND	376935.9	3861120.15	NonCancerAcute	5.70E-02	5.70E-02	0.0570
10269	SR32	377550.3	3855982.03	NonCancerAcute	5.70E-02	5.70E-02	0.0570
4018	BCKGRND	373535.9	3856820.15	NonCancerAcute	5.70E-02	5.70E-02	0.0570
10245	SR32	377470.3	3855902.03	NonCancerAcute	5.70E-02	5.70E-02	0.0570
3113	BCKGRND	380635.9	3855820.15	NonCancerAcute	5.70E-02	5.70E-02	0.0570
5724	BCKGRND	374135.9	3858520.15	NonCancerAcute	5.70E-02	5.70E-02	0.0570
2913	BCKGRND	379035.9	3855620.15	NonCancerAcute	5.70E-02	5.70E-02	0.0570
8817	BCKGRND	380235.9	3862120.15	NonCancerAcute	5.70E-02	5.70E-02	0.0570

10262	SR32	377510.3	3855962.03	NonCancerAcute	5.70E-02	5.70E-02	0.0570
3600	BCKGRND	381735.9	3856320.15	NonCancerAcute	5.70E-02	5.70E-02	0.0570
3424	BCKGRND	373535.9	3856220.15	NonCancerAcute	5.70E-02	5.70E-02	0.0570
2999	BCKGRND	378235.9	3855720.15	NonCancerAcute	5.70E-02	5.70E-02	0.0570
3277	BCKGRND	377635.9	3856020.15	NonCancerAcute	5.70E-02	5.70E-02	0.0570
4904	BCKGRND	382135.9	3857620.15	NonCancerAcute	5.70E-02	5.70E-02	0.0570
3903	BCKGRND	382035.9	3856620.15	NonCancerAcute	5.70E-02	5.70E-02	0.0570
5403	BCKGRND	382035.9	3858120.15	NonCancerAcute	5.70E-02	5.70E-02	0.0570
2453	BCKGRND	375835.9	3855120.15	NonCancerAcute	5.70E-02	5.70E-02	0.0570
2712	BCKGRND	376535.9	3855420.15	NonCancerAcute	5.69E-02	5.69E-02	0.0569
2863	BCKGRND	373835.9	3855620.15	NonCancerAcute	5.69E-02	5.69E-02	0.0569
6394	BCKGRND	374535.9	3859320.15	NonCancerAcute	5.69E-02	5.69E-02	0.0569
2684	BCKGRND	373735.9	3855420.15	NonCancerAcute	5.69E-02	5.69E-02	0.0569
6232	BCKGRND	374535.9	3859120.15	NonCancerAcute	5.69E-02	5.69E-02	0.0569
2539	BCKGRND	376035.9	3855220.15	NonCancerAcute	5.69E-02	5.69E-02	0.0569
8715	BCKGRND	380035.9	3862020.15	NonCancerAcute	5.69E-02	5.69E-02	0.0569
2989	BCKGRND	377035.9	3855720.15	NonCancerAcute	5.69E-02	5.69E-02	0.0569
10256	SR32	377490.3	3855942.03	NonCancerAcute	5.69E-02	5.69E-02	0.0569
3016	BCKGRND	380335.9	3855720.15	NonCancerAcute	5.69E-02	5.69E-02	0.0569
10263	SR32	377530.3	3855962.03	NonCancerAcute	5.69E-02	5.69E-02	0.0569
2450	BCKGRND	375535.9	3855120.15	NonCancerAcute	5.69E-02	5.69E-02	0.0569
3717	BCKGRND	373435.9	3856520.15	NonCancerAcute	5.69E-02	5.69E-02	0.0569
2446	BCKGRND	375135.9	3855120.15	NonCancerAcute	5.69E-02	5.69E-02	0.0569
6078	BCKGRND	374335.9	3858920.15	NonCancerAcute	5.69E-02	5.69E-02	0.0569
6534	BCKGRND	382235.9	3859420.15	NonCancerAcute	5.68E-02	5.68E-02	0.0568
3086	BCKGRND	377335.9	3855820.15	NonCancerAcute	5.68E-02	5.68E-02	0.0568
5121	BCKGRND	373835.9	3857920.15	NonCancerAcute	5.68E-02	5.68E-02	0.0568
3915	BCKGRND	373235.9	3856720.15	NonCancerAcute	5.68E-02	5.68E-02	0.0568
2710	BCKGRND	376335.9	3855420.15	NonCancerAcute	5.68E-02	5.68E-02	0.0568
2907	BCKGRND	378435.9	3855620.15	NonCancerAcute	5.68E-02	5.68E-02	0.0568
6839	BCKGRND	375135.9	3859920.15	NonCancerAcute	5.68E-02	5.68E-02	0.0568
10257	SR32	377510.3	3855942.03	NonCancerAcute	5.68E-02	5.68E-02	0.0568
2522	BCKGRND	374335.9	3855220.15	NonCancerAcute	5.68E-02	5.68E-02	0.0568
5979	BCKGRND	382035.9	3858720.15	NonCancerAcute	5.68E-02	5.68E-02	0.0568
10251	SR32	377490.3	3855922.03	NonCancerAcute	5.68E-02	5.68E-02	0.0568
2521	BCKGRND	374235.9	3855220.15	NonCancerAcute	5.68E-02	5.68E-02	0.0568
3499	BCKGRND	381635.9	3856220.15	NonCancerAcute	5.68E-02	5.68E-02	0.0568
3702	BCKGRND	381935.9	3856420.15	NonCancerAcute	5.68E-02	5.68E-02	0.0568
10264	SR32	377550.3	3855962.03	NonCancerAcute	5.68E-02	5.68E-02	0.0568
3518	BCKGRND	373535.9	3856320.15	NonCancerAcute	5.68E-02	5.68E-02	0.0568
4104	BCKGRND	382135.9	3856820.15	NonCancerAcute	5.68E-02	5.68E-02	0.0568
3091	BCKGRND	378035.9	3855820.15	NonCancerAcute	5.68E-02	5.68E-02	0.0568
5020	BCKGRND	373735.9	3857820.15	NonCancerAcute	5.68E-02	5.68E-02	0.0568
5221	BCKGRND	373835.9	3858020.15	NonCancerAcute	5.68E-02	5.68E-02	0.0568
3090	BCKGRND	377935.9	3855820.15	NonCancerAcute	5.68E-02	5.68E-02	0.0568
3098	BCKGRND	378735.9	3855820.15	NonCancerAcute	5.68E-02	5.68E-02	0.0568
3817	BCKGRND	373435.9	3856620.15	NonCancerAcute	5.68E-02	5.68E-02	0.0568
5423	BCKGRND	374035.9	3858220.15	NonCancerAcute	5.68E-02	5.68E-02	0.0568
3402	BCKGRND	381335.9	3856120.15	NonCancerAcute	5.68E-02	5.68E-02	0.0568
2452	BCKGRND	375735.9	3855120.15	NonCancerAcute	5.68E-02	5.68E-02	0.0568
3617	BCKGRND	373435.9	3856420.15	NonCancerAcute	5.68E-02	5.68E-02	0.0568
6768	BCKGRND	374835.9	3859820.15	NonCancerAcute	5.67E-02	5.67E-02	0.0567
3403	BCKGRND	381435.9	3856120.15	NonCancerAcute	5.67E-02	5.67E-02	0.0567
2601	BCKGRND	373835.9	3855320.15	NonCancerAcute	5.67E-02	5.67E-02	0.0567
3917	BCKGRND	373435.9	3856720.15	NonCancerAcute	5.67E-02	5.67E-02	0.0567
4416	BCKGRND	373335.9	3857220.15	NonCancerAcute	5.67E-02	5.67E-02	0.0567
2920	BCKGRND	380135.9	3855620.15	NonCancerAcute	5.67E-02	5.67E-02	0.0567
2605	BCKGRND	374235.9	3855320.15	NonCancerAcute	5.67E-02	5.67E-02	0.0567
10258	SR32	377530.3	3855942.03	NonCancerAcute	5.67E-02	5.67E-02	0.0567
3210	BCKGRND	380935.9	3855920.15	NonCancerAcute	5.67E-02	5.67E-02	0.0567
8707	BCKGRND	379235.9	3862020.15	NonCancerAcute	5.67E-02	5.67E-02	0.0567
3211	BCKGRND	381035.9	3855920.15	NonCancerAcute	5.67E-02	5.67E-02	0.0567
2362	BCKGRND	375135.9	3855020.15	NonCancerAcute	5.67E-02	5.67E-02	0.0567
2914	BCKGRND	379535.9	3855620.15	NonCancerAcute	5.67E-02	5.67E-02	0.0567
3601	BCKGRND	381835.9	3856320.15	NonCancerAcute	5.67E-02	5.67E-02	0.0567
2917	BCKGRND	379835.9	3855620.15	NonCancerAcute	5.67E-02	5.67E-02	0.0567
2602	BCKGRND	373935.9	3855320.15	NonCancerAcute	5.67E-02	5.67E-02	0.0567
5004	BCKGRND	382135.9	3857720.15	NonCancerAcute	5.67E-02	5.67E-02	0.0567
2814	BCKGRND	378535.9	3855520.15	NonCancerAcute	5.67E-02	5.67E-02	0.0567
10246	SR32	377490.3	3855902.03	NonCancerAcute	5.67E-02	5.67E-02	0.0567
10252	SR32	377510.3	3855922.03	NonCancerAcute	5.66E-02	5.66E-02	0.0566
2818	BCKGRND	378935.9	3855520.15	NonCancerAcute	5.66E-02	5.66E-02	0.0566
2919	BCKGRND	380035.9	3855620.15	NonCancerAcute	5.66E-02	5.66E-02	0.0566
2359	BCKGRND	374835.9	3855020.15	NonCancerAcute	5.66E-02	5.66E-02	0.0566
2916	BCKGRND	379735.9	3855620.15	NonCancerAcute	5.66E-02	5.66E-02	0.0566
5503	BCKGRND	382035.9	3858220.15	NonCancerAcute	5.66E-02	5.66E-02	0.0566
2713	BCKGRND	376635.9	3855420.15	NonCancerAcute	5.66E-02	5.66E-02	0.0566
3115	BCKGRND	380835.9	3855820.15	NonCancerAcute	5.66E-02	5.66E-02	0.0566
6000	BCKGRND	374135.9	3858820.15	NonCancerAcute	5.66E-02	5.66E-02	0.0566
2911	BCKGRND	378835.9	3855620.15	NonCancerAcute	5.66E-02	5.66E-02	0.0566
2358	BCKGRND	374735.9	3855020.15	NonCancerAcute	5.66E-02	5.66E-02	0.0566
10259	SR32	377550.3	3855942.03	NonCancerAcute	5.66E-02	5.66E-02	0.0566
3803	BCKGRND	382035.9	3856520.15	NonCancerAcute	5.66E-02	5.66E-02	0.0566

5723	BCKGRND	374035.9	3858520.15	NonCancerAcute	5.66E-02	5.66E-02	0.0566
2909	BCKGRND	378635.9	3855620.15	NonCancerAcute	5.66E-02	5.66E-02	0.0566
2990	BCKGRND	377135.9	3855720.15	NonCancerAcute	5.66E-02	5.66E-02	0.0566
4316	BCKGRND	373335.9	3857120.15	NonCancerAcute	5.66E-02	5.66E-02	0.0566
6452	BCKGRND	382235.9	3859320.15	NonCancerAcute	5.66E-02	5.66E-02	0.0566
3307	BCKGRND	381235.9	3856020.15	NonCancerAcute	5.66E-02	5.66E-02	0.0566
6840	BCKGRND	375235.9	3859920.15	NonCancerAcute	5.66E-02	5.66E-02	0.0566
2364	BCKGRND	375335.9	3855020.15	NonCancerAcute	5.66E-02	5.66E-02	0.0566
6471	BCKGRND	374135.9	3859420.15	NonCancerAcute	5.66E-02	5.66E-02	0.0566
8710	BCKGRND	379535.9	3862020.15	NonCancerAcute	5.66E-02	5.66E-02	0.0566
2360	BCKGRND	374935.9	3855020.15	NonCancerAcute	5.66E-02	5.66E-02	0.0566
2921	BCKGRND	380235.9	3855620.15	NonCancerAcute	5.66E-02	5.66E-02	0.0566
5823	BCKGRND	374035.9	3858620.15	NonCancerAcute	5.66E-02	5.66E-02	0.0566
6132	BCKGRND	382135.9	3858920.15	NonCancerAcute	5.65E-02	5.65E-02	0.0565
2894	BCKGRND	376935.9	3855620.15	NonCancerAcute	5.65E-02	5.65E-02	0.0565
2363	BCKGRND	375235.9	3855020.15	NonCancerAcute	5.65E-02	5.65E-02	0.0565
3330	BCKGRND	373535.9	3856120.15	NonCancerAcute	5.65E-02	5.65E-02	0.0565
10253	SR32	377530.3	3855922.03	NonCancerAcute	5.65E-02	5.65E-02	0.0565
8196	BCKGRND	378135.9	3861520.15	NonCancerAcute	5.65E-02	5.65E-02	0.0565
2454	BCKGRND	375935.9	3855120.15	NonCancerAcute	5.65E-02	5.65E-02	0.0565
3018	BCKGRND	380535.9	3855720.15	NonCancerAcute	5.65E-02	5.65E-02	0.0565
2915	BCKGRND	379635.9	3855620.15	NonCancerAcute	5.65E-02	5.65E-02	0.0565
2768	BCKGRND	373735.9	3855520.15	NonCancerAcute	5.65E-02	5.65E-02	0.0565
6312	BCKGRND	374435.9	3859220.15	NonCancerAcute	5.65E-02	5.65E-02	0.0565
3182	BCKGRND	377535.9	3855920.15	NonCancerAcute	5.65E-02	5.65E-02	0.0565
4919	BCKGRND	373635.9	3857720.15	NonCancerAcute	5.65E-02	5.65E-02	0.0565
10247	SR32	377510.3	3855902.03	NonCancerAcute	5.65E-02	5.65E-02	0.0565
4215	BCKGRND	373235.9	3857020.15	NonCancerAcute	5.65E-02	5.65E-02	0.0565
2918	BCKGRND	379935.9	3855620.15	NonCancerAcute	5.65E-02	5.65E-02	0.0565
3087	BCKGRND	377435.9	3855820.15	NonCancerAcute	5.65E-02	5.65E-02	0.0565
2440	BCKGRND	374535.9	3855120.15	NonCancerAcute	5.64E-02	5.64E-02	0.0564
6552	BCKGRND	374035.9	3859520.15	NonCancerAcute	5.64E-02	5.64E-02	0.0564
3235	BCKGRND	373435.9	3856020.15	NonCancerAcute	5.64E-02	5.64E-02	0.0564
3212	BCKGRND	381135.9	3855920.15	NonCancerAcute	5.64E-02	5.64E-02	0.0564
4118	BCKGRND	373535.9	3856920.15	NonCancerAcute	5.64E-02	5.64E-02	0.0564
2356	BCKGRND	374535.9	3855020.15	NonCancerAcute	5.64E-02	5.64E-02	0.0564
4114	BCKGRND	373135.9	3856920.15	NonCancerAcute	5.64E-02	5.64E-02	0.0564
6696	BCKGRND	374535.9	3859720.15	NonCancerAcute	5.64E-02	5.64E-02	0.0564
10254	SR32	377550.3	3855922.03	NonCancerAcute	5.64E-02	5.64E-02	0.0564
3048	BCKGRND	373535.9	3855820.15	NonCancerAcute	5.64E-02	5.64E-02	0.0564
4516	BCKGRND	373335.9	3857320.15	NonCancerAcute	5.64E-02	5.64E-02	0.0564
6743	BCKGRND	382335.9	3859720.15	NonCancerAcute	5.64E-02	5.64E-02	0.0564
5824	BCKGRND	374135.9	3858620.15	NonCancerAcute	5.64E-02	5.64E-02	0.0564
2451	BCKGRND	375635.9	3855120.15	NonCancerAcute	5.64E-02	5.64E-02	0.0564
2991	BCKGRND	377235.9	3855720.15	NonCancerAcute	5.64E-02	5.64E-02	0.0564
2627	BCKGRND	376435.9	3855320.15	NonCancerAcute	5.64E-02	5.64E-02	0.0564
3019	BCKGRND	380635.9	3855720.15	NonCancerAcute	5.64E-02	5.64E-02	0.0564
5603	BCKGRND	382035.9	3858320.15	NonCancerAcute	5.64E-02	5.64E-02	0.0564
2923	BCKGRND	380435.9	3855620.15	NonCancerAcute	5.63E-02	5.63E-02	0.0563
2626	BCKGRND	376335.9	3855320.15	NonCancerAcute	5.63E-02	5.63E-02	0.0563
10248	SR32	377530.3	3855902.03	NonCancerAcute	5.63E-02	5.63E-02	0.0563
2609	BCKGRND	374635.9	3855320.15	NonCancerAcute	5.63E-02	5.63E-02	0.0563
2906	BCKGRND	378335.9	3855620.15	NonCancerAcute	5.63E-02	5.63E-02	0.0563
6813	BCKGRND	382535.9	3859820.15	NonCancerAcute	5.63E-02	5.63E-02	0.0563
5104	BCKGRND	382135.9	3857820.15	NonCancerAcute	5.63E-02	5.63E-02	0.0563
6371	BCKGRND	382235.9	3859220.15	NonCancerAcute	5.63E-02	5.63E-02	0.0563
4004	BCKGRND	382135.9	3856720.15	NonCancerAcute	5.63E-02	5.63E-02	0.0563
2357	BCKGRND	374635.9	3855020.15	NonCancerAcute	5.63E-02	5.63E-02	0.0563
3500	BCKGRND	381735.9	3856220.15	NonCancerAcute	5.63E-02	5.63E-02	0.0563
2860	BCKGRND	373535.9	3855620.15	NonCancerAcute	5.63E-02	5.63E-02	0.0563
4819	BCKGRND	373635.9	3857620.15	NonCancerAcute	5.63E-02	5.63E-02	0.0563
10362	SR33/34	377190.2	3855687.66	NonCancerAcute	5.62E-02	5.62E-02	0.0562
4505	BCKGRND	382235.9	3857220.15	NonCancerAcute	5.62E-02	5.62E-02	0.0562
5522	BCKGRND	373935.9	3858320.15	NonCancerAcute	5.62E-02	5.62E-02	0.0562
7124	BCKGRND	375535.9	3860320.15	NonCancerAcute	5.62E-02	5.62E-02	0.0562
10360	SR33/34	377150.2	3855687.66	NonCancerAcute	5.62E-02	5.62E-02	0.0562
6624	BCKGRND	374235.9	3859620.15	NonCancerAcute	5.62E-02	5.62E-02	0.0562
2922	BCKGRND	380335.9	3855620.15	NonCancerAcute	5.62E-02	5.62E-02	0.0562
8141	BCKGRND	382635.9	3861420.15	NonCancerAcute	5.62E-02	5.62E-02	0.0562
10249	SR32	377550.3	3855902.03	NonCancerAcute	5.62E-02	5.62E-02	0.0562
10239	SR31	378843.8	3855558.44	NonCancerAcute	5.62E-02	5.62E-02	0.0562
2628	BCKGRND	376535.9	3855320.15	NonCancerAcute	5.62E-02	5.62E-02	0.0562
2799	BCKGRND	376835.9	3855520.15	NonCancerAcute	5.62E-02	5.62E-02	0.0562
5703	BCKGRND	382035.9	3858420.15	NonCancerAcute	5.62E-02	5.62E-02	0.0562
2625	BCKGRND	376235.9	3855320.15	NonCancerAcute	5.62E-02	5.62E-02	0.0562
10363	SR33/34	377210.2	3855687.66	NonCancerAcute	5.62E-02	5.62E-02	0.0562
3716	BCKGRND	373335.9	3856520.15	NonCancerAcute	5.62E-02	5.62E-02	0.0562
2518	BCKGRND	373935.9	3855220.15	NonCancerAcute	5.62E-02	5.62E-02	0.0562
5622	BCKGRND	373935.9	3858420.15	NonCancerAcute	5.62E-02	5.62E-02	0.0562
3308	BCKGRND	381335.9	3856020.15	NonCancerAcute	5.62E-02	5.62E-02	0.0562
4617	BCKGRND	373435.9	3857420.15	NonCancerAcute	5.62E-02	5.62E-02	0.0562
2997	BCKGRND	378035.9	3855720.15	NonCancerAcute	5.62E-02	5.62E-02	0.0562
2998	BCKGRND	378135.9	3855720.15	NonCancerAcute	5.62E-02	5.62E-02	0.0562

9021	BCKGRND	380635.9	3862320.15	NonCancerAcute	5.62E-02	5.62E-02	0.0562
4315	BCKGRND	373235.9	3857120.15	NonCancerAcute	5.61E-02	5.61E-02	0.0561
6001	BCKGRND	374235.9	3858820.15	NonCancerAcute	5.61E-02	5.61E-02	0.0561
3517	BCKGRND	373435.9	3856320.15	NonCancerAcute	5.61E-02	5.61E-02	0.0561
2862	BCKGRND	373735.9	3855620.15	NonCancerAcute	5.61E-02	5.61E-02	0.0561
3404	BCKGRND	381535.9	3856120.15	NonCancerAcute	5.61E-02	5.61E-02	0.0561
6912	BCKGRND	375435.9	3860020.15	NonCancerAcute	5.61E-02	5.61E-02	0.0561
2859	BCKGRND	373435.9	3855620.15	NonCancerAcute	5.61E-02	5.61E-02	0.0561
3116	BCKGRND	380935.9	3855820.15	NonCancerAcute	5.61E-02	5.61E-02	0.0561
3423	BCKGRND	373435.9	3856220.15	NonCancerAcute	5.61E-02	5.61E-02	0.0561
6815	BCKGRND	382735.9	3859820.15	NonCancerAcute	5.61E-02	5.61E-02	0.0561
5924	BCKGRND	374135.9	3858720.15	NonCancerAcute	5.61E-02	5.61E-02	0.0561
4718	BCKGRND	373535.9	3857520.15	NonCancerAcute	5.61E-02	5.61E-02	0.0561
10364	SR33/34	377230.2	3855687.66	NonCancerAcute	5.61E-02	5.61E-02	0.0561
2365	BCKGRND	375435.9	3855020.15	NonCancerAcute	5.61E-02	5.61E-02	0.0561
6313	BCKGRND	374535.9	3859220.15	NonCancerAcute	5.61E-02	5.61E-02	0.0561
6154	BCKGRND	374335.9	3859020.15	NonCancerAcute	5.61E-02	5.61E-02	0.0561
5903	BCKGRND	382035.9	3858620.15	NonCancerAcute	5.61E-02	5.61E-02	0.0561
3183	BCKGRND	377635.9	3855920.15	NonCancerAcute	5.61E-02	5.61E-02	0.0561
3904	BCKGRND	382135.9	3856620.15	NonCancerAcute	5.61E-02	5.61E-02	0.0561
2905	BCKGRND	378235.9	3855620.15	NonCancerAcute	5.61E-02	5.61E-02	0.0561
5523	BCKGRND	374035.9	3858320.15	NonCancerAcute	5.61E-02	5.61E-02	0.0561
2819	BCKGRND	379035.9	3855520.15	NonCancerAcute	5.60E-02	5.60E-02	0.0560
10350	SR33/34	377150.2	3855667.66	NonCancerAcute	5.60E-02	5.60E-02	0.0560
10351	SR33/34	377170.2	3855667.66	NonCancerAcute	5.60E-02	5.60E-02	0.0560
10352	SR33/34	377190.2	3855667.66	NonCancerAcute	5.60E-02	5.60E-02	0.0560
3140	BCKGRND	373335.9	3855920.15	NonCancerAcute	5.60E-02	5.60E-02	0.0560
10353	SR33/34	377210.2	3855667.66	NonCancerAcute	5.60E-02	5.60E-02	0.0560
4017	BCKGRND	373435.9	3856820.15	NonCancerAcute	5.60E-02	5.60E-02	0.0560
10234	SR31	378843.8	3855538.44	NonCancerAcute	5.60E-02	5.60E-02	0.0560
3020	BCKGRND	380735.9	3855720.15	NonCancerAcute	5.60E-02	5.60E-02	0.0560
2523	BCKGRND	374435.9	3855220.15	NonCancerAcute	5.60E-02	5.60E-02	0.0560
6231	BCKGRND	374435.9	3859120.15	NonCancerAcute	5.60E-02	5.60E-02	0.0560
2600	BCKGRND	373735.9	3855320.15	NonCancerAcute	5.60E-02	5.60E-02	0.0560
3047	BCKGRND	373435.9	3855820.15	NonCancerAcute	5.60E-02	5.60E-02	0.0560
3046	BCKGRND	373335.9	3855820.15	NonCancerAcute	5.60E-02	5.60E-02	0.0560
5803	BCKGRND	382035.9	3858520.15	NonCancerAcute	5.60E-02	5.60E-02	0.0560
10365	SR33/34	377250.2	3855687.66	NonCancerAcute	5.60E-02	5.60E-02	0.0560
2996	BCKGRND	377935.9	3855720.15	NonCancerAcute	5.60E-02	5.60E-02	0.0560
3405	BCKGRND	381635.9	3856120.15	NonCancerAcute	5.60E-02	5.60E-02	0.0560
2361	BCKGRND	375035.9	3855020.15	NonCancerAcute	5.60E-02	5.60E-02	0.0560
3816	BCKGRND	373335.9	3856620.15	NonCancerAcute	5.60E-02	5.60E-02	0.0560
4605	BCKGRND	382235.9	3857320.15	NonCancerAcute	5.60E-02	5.60E-02	0.0560
2279	BCKGRND	375235.9	3854920.15	NonCancerAcute	5.60E-02	5.60E-02	0.0560
5204	BCKGRND	382135.9	3857920.15	NonCancerAcute	5.60E-02	5.60E-02	0.0560
9704	SR17	375534.2	3860328.71	NonCancerAcute	5.60E-02	5.60E-02	0.0560
4014	BCKGRND	373135.9	3856820.15	NonCancerAcute	5.59E-02	5.59E-02	0.0559
2368	BCKGRND	375735.9	3855020.15	NonCancerAcute	5.59E-02	5.59E-02	0.0559
2953	BCKGRND	373435.9	3855720.15	NonCancerAcute	5.59E-02	5.59E-02	0.0559
6674	BCKGRND	382335.9	3859620.15	NonCancerAcute	5.59E-02	5.59E-02	0.0559
10354	SR33/34	377230.2	3855667.66	NonCancerAcute	5.59E-02	5.59E-02	0.0559
4405	BCKGRND	382235.9	3857120.15	NonCancerAcute	5.59E-02	5.59E-02	0.0559
6056	BCKGRND	382135.9	3858820.15	NonCancerAcute	5.59E-02	5.59E-02	0.0559
6077	BCKGRND	374235.9	3858920.15	NonCancerAcute	5.59E-02	5.59E-02	0.0559
6153	BCKGRND	374235.9	3859020.15	NonCancerAcute	5.59E-02	5.59E-02	0.0559
2714	BCKGRND	376735.9	3855420.15	NonCancerAcute	5.59E-02	5.59E-02	0.0559
2813	BCKGRND	378435.9	3855520.15	NonCancerAcute	5.59E-02	5.59E-02	0.0559
2861	BCKGRND	373635.9	3855620.15	NonCancerAcute	5.59E-02	5.59E-02	0.0559
8299	BCKGRND	378435.9	3861620.15	NonCancerAcute	5.59E-02	5.59E-02	0.0559
4305	BCKGRND	382235.9	3857020.15	NonCancerAcute	5.59E-02	5.59E-02	0.0559
5120	BCKGRND	373735.9	3857920.15	NonCancerAcute	5.59E-02	5.59E-02	0.0559
10243	SR31	378823.8	3855578.44	NonCancerAcute	5.59E-02	5.59E-02	0.0559
10366	SR33/34	377270.2	3855687.66	NonCancerAcute	5.59E-02	5.59E-02	0.0559
6290	BCKGRND	382235.9	3859120.15	NonCancerAcute	5.59E-02	5.59E-02	0.0559
2992	BCKGRND	377335.9	3855720.15	NonCancerAcute	5.59E-02	5.59E-02	0.0559
2599	BCKGRND	373635.9	3855320.15	NonCancerAcute	5.59E-02	5.59E-02	0.0559
3616	BCKGRND	373335.9	3856420.15	NonCancerAcute	5.59E-02	5.59E-02	0.0559
6814	BCKGRND	382635.9	3859820.15	NonCancerAcute	5.59E-02	5.59E-02	0.0559
3914	BCKGRND	373135.9	3856720.15	NonCancerAcute	5.59E-02	5.59E-02	0.0559
10340	SR33/34	377150.2	3855647.66	NonCancerAcute	5.59E-02	5.59E-02	0.0559
4015	BCKGRND	373235.9	3856820.15	NonCancerAcute	5.58E-02	5.58E-02	0.0558
2277	BCKGRND	375035.9	3854920.15	NonCancerAcute	5.58E-02	5.58E-02	0.0558
5220	BCKGRND	373735.9	3858020.15	NonCancerAcute	5.58E-02	5.58E-02	0.0558
10341	SR33/34	377170.2	3855647.66	NonCancerAcute	5.58E-02	5.58E-02	0.0558
2436	BCKGRND	374135.9	3855120.15	NonCancerAcute	5.58E-02	5.58E-02	0.0558
2895	BCKGRND	377035.9	3855620.15	NonCancerAcute	5.58E-02	5.58E-02	0.0558
10229	SR31	378843.8	3855518.44	NonCancerAcute	5.58E-02	5.58E-02	0.0558
3602	BCKGRND	381935.9	3856320.15	NonCancerAcute	5.58E-02	5.58E-02	0.0558
10342	SR33/34	377190.2	3855647.66	NonCancerAcute	5.58E-02	5.58E-02	0.0558
10355	SR33/34	377250.2	3855667.66	NonCancerAcute	5.58E-02	5.58E-02	0.0558
2520	BCKGRND	374135.9	3855220.15	NonCancerAcute	5.58E-02	5.58E-02	0.0558
2683	BCKGRND	373635.9	3855420.15	NonCancerAcute	5.58E-02	5.58E-02	0.0558
4105	BCKGRND	382235.9	3856820.15	NonCancerAcute	5.58E-02	5.58E-02	0.0558

2367	BCKGRND	375635.9	3855020.15	NonCancerAcute	5.58E-02	5.58E-02	0.0558
2826	BCKGRND	380135.9	3855520.15	NonCancerAcute	5.58E-02	5.58E-02	0.0558
3501	BCKGRND	381835.9	3856220.15	NonCancerAcute	5.58E-02	5.58E-02	0.0558
4415	BCKGRND	373235.9	3857220.15	NonCancerAcute	5.58E-02	5.58E-02	0.0558
2274	BCKGRND	374735.9	3854920.15	NonCancerAcute	5.58E-02	5.58E-02	0.0558
10343	SR33/34	377210.2	3855647.66	NonCancerAcute	5.58E-02	5.58E-02	0.0558
2273	BCKGRND	374635.9	3854920.15	NonCancerAcute	5.58E-02	5.58E-02	0.0558
4205	BCKGRND	382235.9	3856920.15	NonCancerAcute	5.58E-02	5.58E-02	0.0558
10367	SR33/34	377290.2	3855687.66	NonCancerAcute	5.58E-02	5.58E-02	0.0558
2517	BCKGRND	373835.9	3855220.15	NonCancerAcute	5.58E-02	5.58E-02	0.0558
2278	BCKGRND	375135.9	3854920.15	NonCancerAcute	5.58E-02	5.58E-02	0.0558
2519	BCKGRND	374035.9	3855220.15	NonCancerAcute	5.58E-02	5.58E-02	0.0558
2732	BCKGRND	378535.9	3855420.15	NonCancerAcute	5.58E-02	5.58E-02	0.0558
4705	BCKGRND	382235.9	3857420.15	NonCancerAcute	5.58E-02	5.58E-02	0.0558
2820	BCKGRND	379535.9	3855520.15	NonCancerAcute	5.57E-02	5.57E-02	0.0557
3213	BCKGRND	381235.9	3855920.15	NonCancerAcute	5.57E-02	5.57E-02	0.0557
10344	SR33/34	377230.2	3855647.66	NonCancerAcute	5.57E-02	5.57E-02	0.0557
2275	BCKGRND	374835.9	3854920.15	NonCancerAcute	5.57E-02	5.57E-02	0.0557
2437	BCKGRND	374235.9	3855120.15	NonCancerAcute	5.57E-02	5.57E-02	0.0557
5321	BCKGRND	373835.9	3858120.15	NonCancerAcute	5.57E-02	5.57E-02	0.0557
10238	SR31	378823.8	3855558.44	NonCancerAcute	5.57E-02	5.57E-02	0.0557
3089	BCKGRND	377635.9	3855820.15	NonCancerAcute	5.57E-02	5.57E-02	0.0557
3004	BCKGRND	378735.9	3855720.15	NonCancerAcute	5.57E-02	5.57E-02	0.0557
6076	BCKGRND	374135.9	3858920.15	NonCancerAcute	5.57E-02	5.57E-02	0.0557
3329	BCKGRND	373435.9	3856120.15	NonCancerAcute	5.57E-02	5.57E-02	0.0557
4117	BCKGRND	373435.9	3856920.15	NonCancerAcute	5.57E-02	5.57E-02	0.0557
10356	SR33/34	377270.2	3855667.66	NonCancerAcute	5.57E-02	5.57E-02	0.0557
2516	BCKGRND	373735.9	3855220.15	NonCancerAcute	5.57E-02	5.57E-02	0.0557
2817	BCKGRND	378835.9	3855520.15	NonCancerAcute	5.57E-02	5.57E-02	0.0557
2542	BCKGRND	376335.9	3855220.15	NonCancerAcute	5.57E-02	5.57E-02	0.0557
10330	SR33/34	377150.2	3855627.66	NonCancerAcute	5.57E-02	5.57E-02	0.0557
2543	BCKGRND	376435.9	3855220.15	NonCancerAcute	5.57E-02	5.57E-02	0.0557
4013	BCKGRND	373035.9	3856820.15	NonCancerAcute	5.57E-02	5.57E-02	0.0557
2355	BCKGRND	374435.9	3855020.15	NonCancerAcute	5.57E-02	5.57E-02	0.0557
10368	SR33/34	377310.2	3855687.66	NonCancerAcute	5.57E-02	5.57E-02	0.0557
3021	BCKGRND	380835.9	3855720.15	NonCancerAcute	5.57E-02	5.57E-02	0.0557
3703	BCKGRND	382035.9	3856420.15	NonCancerAcute	5.57E-02	5.57E-02	0.0557
10224	SR31	378843.8	3855498.44	NonCancerAcute	5.57E-02	5.57E-02	0.0557
2541	BCKGRND	376235.9	3855220.15	NonCancerAcute	5.57E-02	5.57E-02	0.0557
2825	BCKGRND	380035.9	3855520.15	NonCancerAcute	5.57E-02	5.57E-02	0.0557
8711	BCKGRND	379635.9	3862020.15	NonCancerAcute	5.57E-02	5.57E-02	0.0557
10331	SR33/34	377170.2	3855627.66	NonCancerAcute	5.56E-02	5.56E-02	0.0556
2366	BCKGRND	375535.9	3855020.15	NonCancerAcute	5.56E-02	5.56E-02	0.0556
2896	BCKGRND	377135.9	3855620.15	NonCancerAcute	5.56E-02	5.56E-02	0.0556
5822	BCKGRND	373935.9	3858620.15	NonCancerAcute	5.56E-02	5.56E-02	0.0556
10332	SR33/34	377190.2	3855627.66	NonCancerAcute	5.56E-02	5.56E-02	0.0556
5999	BCKGRND	374035.9	3858820.15	NonCancerAcute	5.56E-02	5.56E-02	0.0556
6209	BCKGRND	382235.9	3859020.15	NonCancerAcute	5.56E-02	5.56E-02	0.0556
6605	BCKGRND	382335.9	3859520.15	NonCancerAcute	5.56E-02	5.56E-02	0.0556
10345	SR33/34	377250.2	3855647.66	NonCancerAcute	5.56E-02	5.56E-02	0.0556
3088	BCKGRND	377535.9	3855820.15	NonCancerAcute	5.56E-02	5.56E-02	0.0556
2629	BCKGRND	376635.9	3855320.15	NonCancerAcute	5.56E-02	5.56E-02	0.0556
2823	BCKGRND	379835.9	3855520.15	NonCancerAcute	5.56E-02	5.56E-02	0.0556
5304	BCKGRND	382135.9	3858020.15	NonCancerAcute	5.56E-02	5.56E-02	0.0556
2924	BCKGRND	380535.9	3855620.15	NonCancerAcute	5.56E-02	5.56E-02	0.0556
2812	BCKGRND	378335.9	3855520.15	NonCancerAcute	5.56E-02	5.56E-02	0.0556
10357	SR33/34	377290.2	3855667.66	NonCancerAcute	5.56E-02	5.56E-02	0.0556
6311	BCKGRND	374335.9	3859220.15	NonCancerAcute	5.56E-02	5.56E-02	0.0556
2925	BCKGRND	380635.9	3855620.15	NonCancerAcute	5.56E-02	5.56E-02	0.0556
2524	BCKGRND	374535.9	3855220.15	NonCancerAcute	5.56E-02	5.56E-02	0.0556
10333	SR33/34	377210.2	3855627.66	NonCancerAcute	5.56E-02	5.56E-02	0.0556
10369	SR33/34	377330.2	3855687.66	NonCancerAcute	5.56E-02	5.56E-02	0.0556
2271	BCKGRND	374435.9	3854920.15	NonCancerAcute	5.55E-02	5.55E-02	0.0555
3117	BCKGRND	381035.9	3855820.15	NonCancerAcute	5.55E-02	5.55E-02	0.0555
3309	BCKGRND	381435.9	3856020.15	NonCancerAcute	5.55E-02	5.55E-02	0.0555
3406	BCKGRND	381735.9	3856120.15	NonCancerAcute	5.55E-02	5.55E-02	0.0555
2815	BCKGRND	378635.9	3855520.15	NonCancerAcute	5.55E-02	5.55E-02	0.0555
10233	SR31	378823.8	3855538.44	NonCancerAcute	5.55E-02	5.55E-02	0.0555
4805	BCKGRND	382235.9	3857520.15	NonCancerAcute	5.55E-02	5.55E-02	0.0555
2540	BCKGRND	376135.9	3855220.15	NonCancerAcute	5.55E-02	5.55E-02	0.0555
9698	SR17	375514.2	3860308.71	NonCancerAcute	5.55E-02	5.55E-02	0.0555
2822	BCKGRND	379735.9	3855520.15	NonCancerAcute	5.55E-02	5.55E-02	0.0555
2821	BCKGRND	379635.9	3855520.15	NonCancerAcute	5.55E-02	5.55E-02	0.0555
5521	BCKGRND	373835.9	3858320.15	NonCancerAcute	5.55E-02	5.55E-02	0.0555
10334	SR33/34	377230.2	3855627.66	NonCancerAcute	5.55E-02	5.55E-02	0.0555
10346	SR33/34	377270.2	3855647.66	NonCancerAcute	5.55E-02	5.55E-02	0.0555
2903	BCKGRND	378035.9	3855620.15	NonCancerAcute	5.55E-02	5.55E-02	0.0555
6535	BCKGRND	382335.9	3859420.15	NonCancerAcute	5.55E-02	5.55E-02	0.0555
6453	BCKGRND	382335.9	3859320.15	NonCancerAcute	5.55E-02	5.55E-02	0.0555
10320	SR33/34	377150.2	3855607.66	NonCancerAcute	5.55E-02	5.55E-02	0.0555
2828	BCKGRND	380335.9	3855520.15	NonCancerAcute	5.55E-02	5.55E-02	0.0555
9709	SR17	375534.2	3860348.71	NonCancerAcute	5.55E-02	5.55E-02	0.0555
3516	BCKGRND	373335.9	3856320.15	NonCancerAcute	5.55E-02	5.55E-02	0.0555

5019	BCKGRND	373635.9	3857820.15	NonCancerAcute	5.55E-02	5.55E-02	0.0555
10321	SR33/34	377170.2	3855607.66	NonCancerAcute	5.55E-02	5.55E-02	0.0555
2272	BCKGRND	374535.9	3854920.15	NonCancerAcute	5.55E-02	5.55E-02	0.0555
10358	SR33/34	377310.2	3855667.66	NonCancerAcute	5.55E-02	5.55E-02	0.0555
4314	BCKGRND	373135.9	3857120.15	NonCancerAcute	5.54E-02	5.54E-02	0.0554
2824	BCKGRND	379935.9	3855520.15	NonCancerAcute	5.54E-02	5.54E-02	0.0554
10322	SR33/34	377190.2	3855607.66	NonCancerAcute	5.54E-02	5.54E-02	0.0554
8918	BCKGRND	380335.9	3862220.15	NonCancerAcute	5.54E-02	5.54E-02	0.0554
10335	SR33/34	377250.2	3855627.66	NonCancerAcute	5.54E-02	5.54E-02	0.0554
2897	BCKGRND	377235.9	3855620.15	NonCancerAcute	5.54E-02	5.54E-02	0.0554
3310	BCKGRND	381535.9	3856020.15	NonCancerAcute	5.54E-02	5.54E-02	0.0554
6744	BCKGRND	382435.9	3859720.15	NonCancerAcute	5.54E-02	5.54E-02	0.0554
2280	BCKGRND	375335.9	3854920.15	NonCancerAcute	5.54E-02	5.54E-02	0.0554
5722	BCKGRND	373935.9	3858520.15	NonCancerAcute	5.54E-02	5.54E-02	0.0554
3813	BCKGRND	373035.9	3856620.15	NonCancerAcute	5.54E-02	5.54E-02	0.0554
3916	BCKGRND	373335.9	3856720.15	NonCancerAcute	5.54E-02	5.54E-02	0.0554
10347	SR33/34	377290.2	3855647.66	NonCancerAcute	5.54E-02	5.54E-02	0.0554
8714	BCKGRND	379935.9	3862020.15	NonCancerAcute	5.54E-02	5.54E-02	0.0554
3045	BCKGRND	373235.9	3855820.15	NonCancerAcute	5.54E-02	5.54E-02	0.0554
8500	BCKGRND	378535.9	3861820.15	NonCancerAcute	5.54E-02	5.54E-02	0.0554
10228	SR31	378823.8	3855518.44	NonCancerAcute	5.54E-02	5.54E-02	0.0554
8604	BCKGRND	378935.9	3861920.15	NonCancerAcute	5.54E-02	5.54E-02	0.0554
10323	SR33/34	377210.2	3855607.66	NonCancerAcute	5.54E-02	5.54E-02	0.0554
2369	BCKGRND	375835.9	3855020.15	NonCancerAcute	5.54E-02	5.54E-02	0.0554
4918	BCKGRND	373535.9	3857720.15	NonCancerAcute	5.53E-02	5.53E-02	0.0553
10359	SR33/34	377330.2	3855667.66	NonCancerAcute	5.53E-02	5.53E-02	0.0553
2993	BCKGRND	377435.9	3855720.15	NonCancerAcute	5.53E-02	5.53E-02	0.0553
4616	BCKGRND	373335.9	3857420.15	NonCancerAcute	5.53E-02	5.53E-02	0.0553
10310	SR33/34	377150.2	3855587.66	NonCancerAcute	5.53E-02	5.53E-02	0.0553
5923	BCKGRND	374035.9	3858720.15	NonCancerAcute	5.53E-02	5.53E-02	0.0553
2904	BCKGRND	378135.9	3855620.15	NonCancerAcute	5.53E-02	5.53E-02	0.0553
3118	BCKGRND	381135.9	3855820.15	NonCancerAcute	5.53E-02	5.53E-02	0.0553
2858	BCKGRND	373335.9	3855620.15	NonCancerAcute	5.53E-02	5.53E-02	0.0553
4113	BCKGRND	373035.9	3856920.15	NonCancerAcute	5.53E-02	5.53E-02	0.0553
3214	BCKGRND	381335.9	3855920.15	NonCancerAcute	5.53E-02	5.53E-02	0.0553
2811	BCKGRND	378235.9	3855520.15	NonCancerAcute	5.53E-02	5.53E-02	0.0553
3804	BCKGRND	382135.9	3856520.15	NonCancerAcute	5.53E-02	5.53E-02	0.0553
5621	BCKGRND	373835.9	3858420.15	NonCancerAcute	5.53E-02	5.53E-02	0.0553
10336	SR33/34	377270.2	3855627.66	NonCancerAcute	5.53E-02	5.53E-02	0.0553
10324	SR33/34	377230.2	3855607.66	NonCancerAcute	5.53E-02	5.53E-02	0.0553
4818	BCKGRND	373535.9	3857620.15	NonCancerAcute	5.53E-02	5.53E-02	0.0553
3328	BCKGRND	373335.9	3856120.15	NonCancerAcute	5.53E-02	5.53E-02	0.0553
4905	BCKGRND	382235.9	3857620.15	NonCancerAcute	5.53E-02	5.53E-02	0.0553
10311	SR33/34	377170.2	3855587.66	NonCancerAcute	5.53E-02	5.53E-02	0.0553
2827	BCKGRND	380235.9	3855520.15	NonCancerAcute	5.53E-02	5.53E-02	0.0553
5404	BCKGRND	382135.9	3858120.15	NonCancerAcute	5.53E-02	5.53E-02	0.0553
5980	BCKGRND	382135.9	3858720.15	NonCancerAcute	5.53E-02	5.53E-02	0.0553
10242	SR31	378803.8	3855578.44	NonCancerAcute	5.53E-02	5.53E-02	0.0553
10348	SR33/34	377310.2	3855647.66	NonCancerAcute	5.53E-02	5.53E-02	0.0553
6838	BCKGRND	375035.9	3859920.15	NonCancerAcute	5.53E-02	5.53E-02	0.0553
4005	BCKGRND	382235.9	3856720.15	NonCancerAcute	5.53E-02	5.53E-02	0.0553
2194	BCKGRND	375135.9	3854820.15	NonCancerAcute	5.52E-02	5.52E-02	0.0552
2800	BCKGRND	376935.9	3855520.15	NonCancerAcute	5.52E-02	5.52E-02	0.0552
4515	BCKGRND	373235.9	3857320.15	NonCancerAcute	5.52E-02	5.52E-02	0.0552
3022	BCKGRND	380935.9	3855720.15	NonCancerAcute	5.52E-02	5.52E-02	0.0552
10312	SR33/34	377190.2	3855587.66	NonCancerAcute	5.52E-02	5.52E-02	0.0552
2544	BCKGRND	376535.9	3855220.15	NonCancerAcute	5.52E-02	5.52E-02	0.0552
2731	BCKGRND	378435.9	3855420.15	NonCancerAcute	5.52E-02	5.52E-02	0.0552
8092	BCKGRND	377735.9	3861420.15	NonCancerAcute	5.52E-02	5.52E-02	0.0552
5422	BCKGRND	373935.9	3858220.15	NonCancerAcute	5.52E-02	5.52E-02	0.0552
6623	BCKGRND	374135.9	3859620.15	NonCancerAcute	5.52E-02	5.52E-02	0.0552
6767	BCKGRND	374735.9	3859820.15	NonCancerAcute	5.52E-02	5.52E-02	0.0552
10325	SR33/34	377250.2	3855607.66	NonCancerAcute	5.52E-02	5.52E-02	0.0552
2283	BCKGRND	375635.9	3854920.15	NonCancerAcute	5.52E-02	5.52E-02	0.0552
2515	BCKGRND	373635.9	3855220.15	NonCancerAcute	5.52E-02	5.52E-02	0.0552
8090	BCKGRND	377535.9	3861420.15	NonCancerAcute	5.52E-02	5.52E-02	0.0552
2829	BCKGRND	380435.9	3855520.15	NonCancerAcute	5.52E-02	5.52E-02	0.0552
10337	SR33/34	377290.2	3855627.66	NonCancerAcute	5.52E-02	5.52E-02	0.0552
10300	SR33/34	377150.2	3855567.66	NonCancerAcute	5.52E-02	5.52E-02	0.0552
10223	SR31	378823.8	3855498.44	NonCancerAcute	5.52E-02	5.52E-02	0.0552
10313	SR33/34	377210.2	3855587.66	NonCancerAcute	5.52E-02	5.52E-02	0.0552
2455	BCKGRND	376035.9	3855120.15	NonCancerAcute	5.52E-02	5.52E-02	0.0552
9703	SR17	375514.2	3860328.71	NonCancerAcute	5.52E-02	5.52E-02	0.0552
3615	BCKGRND	373235.9	3856420.15	NonCancerAcute	5.51E-02	5.51E-02	0.0551
10349	SR33/34	377330.2	3855647.66	NonCancerAcute	5.51E-02	5.51E-02	0.0551
2457	BCKGRND	376235.9	3855120.15	NonCancerAcute	5.51E-02	5.51E-02	0.0551
10301	SR33/34	377170.2	3855567.66	NonCancerAcute	5.51E-02	5.51E-02	0.0551
10326	SR33/34	377270.2	3855607.66	NonCancerAcute	5.51E-02	5.51E-02	0.0551
2801	BCKGRND	377035.9	3855520.15	NonCancerAcute	5.51E-02	5.51E-02	0.0551
2433	BCKGRND	373835.9	3855120.15	NonCancerAcute	5.51E-02	5.51E-02	0.0551
2902	BCKGRND	377935.9	3855620.15	NonCancerAcute	5.51E-02	5.51E-02	0.0551
10237	SR31	378803.8	3855558.44	NonCancerAcute	5.51E-02	5.51E-02	0.0551
3603	BCKGRND	382035.9	3856320.15	NonCancerAcute	5.51E-02	5.51E-02	0.0551

6372	BCKGRND	382335.9	3859220.15	NonCancerAcute	5.51E-02	5.51E-02	0.0551
3715	BCKGRND	373235.9	3856520.15	NonCancerAcute	5.51E-02	5.51E-02	0.0551
3119	BCKGRND	381235.9	3855820.15	NonCancerAcute	5.51E-02	5.51E-02	0.0551
10314	SR33/34	377230.2	3855587.66	NonCancerAcute	5.51E-02	5.51E-02	0.0551
2598	BCKGRND	373535.9	3855320.15	NonCancerAcute	5.51E-02	5.51E-02	0.0551
8816	BCKGRND	380135.9	3862120.15	NonCancerAcute	5.51E-02	5.51E-02	0.0551
10338	SR33/34	377310.2	3855627.66	NonCancerAcute	5.51E-02	5.51E-02	0.0551
2281	BCKGRND	375435.9	3854920.15	NonCancerAcute	5.51E-02	5.51E-02	0.0551
3422	BCKGRND	373335.9	3856220.15	NonCancerAcute	5.51E-02	5.51E-02	0.0551
3815	BCKGRND	373235.9	3856620.15	NonCancerAcute	5.51E-02	5.51E-02	0.0551
4414	BCKGRND	373135.9	3857220.15	NonCancerAcute	5.51E-02	5.51E-02	0.0551
6133	BCKGRND	382235.9	3858920.15	NonCancerAcute	5.51E-02	5.51E-02	0.0551
10302	SR33/34	377190.2	3855567.66	NonCancerAcute	5.51E-02	5.51E-02	0.0551
2276	BCKGRND	374935.9	3854920.15	NonCancerAcute	5.51E-02	5.51E-02	0.0551
2456	BCKGRND	376135.9	3855120.15	NonCancerAcute	5.50E-02	5.50E-02	0.0550
2435	BCKGRND	374035.9	3855120.15	NonCancerAcute	5.50E-02	5.50E-02	0.0550
3515	BCKGRND	373235.9	3856320.15	NonCancerAcute	5.50E-02	5.50E-02	0.0550
10290	SR33/34	377150.2	3855547.66	NonCancerAcute	5.50E-02	5.50E-02	0.0550
10315	SR33/34	377250.2	3855587.66	NonCancerAcute	5.50E-02	5.50E-02	0.0550
2458	BCKGRND	376335.9	3855120.15	NonCancerAcute	5.50E-02	5.50E-02	0.0550
5504	BCKGRND	382135.9	3858220.15	NonCancerAcute	5.50E-02	5.50E-02	0.0550
10303	SR33/34	377210.2	3855567.66	NonCancerAcute	5.50E-02	5.50E-02	0.0550
2192	BCKGRND	374935.9	3854820.15	NonCancerAcute	5.50E-02	5.50E-02	0.0550
4214	BCKGRND	373135.9	3857020.15	NonCancerAcute	5.50E-02	5.50E-02	0.0550
2189	BCKGRND	374635.9	3854820.15	NonCancerAcute	5.50E-02	5.50E-02	0.0550
10327	SR33/34	377290.2	3855607.66	NonCancerAcute	5.50E-02	5.50E-02	0.0550
2282	BCKGRND	375535.9	3854920.15	NonCancerAcute	5.50E-02	5.50E-02	0.0550
5005	BCKGRND	382235.9	3857720.15	NonCancerAcute	5.50E-02	5.50E-02	0.0550
2193	BCKGRND	375035.9	3854820.15	NonCancerAcute	5.50E-02	5.50E-02	0.0550
2764	BCKGRND	373335.9	3855520.15	NonCancerAcute	5.50E-02	5.50E-02	0.0550
8712	BCKGRND	379735.9	3862020.15	NonCancerAcute	5.50E-02	5.50E-02	0.0550
3502	BCKGRND	381935.9	3856220.15	NonCancerAcute	5.50E-02	5.50E-02	0.0550
10291	SR33/34	377170.2	3855547.66	NonCancerAcute	5.50E-02	5.50E-02	0.0550
2351	BCKGRND	374035.9	3855020.15	NonCancerAcute	5.50E-02	5.50E-02	0.0550
6152	BCKGRND	374135.9	3859020.15	NonCancerAcute	5.50E-02	5.50E-02	0.0550
10232	SR31	378803.8	3855538.44	NonCancerAcute	5.49E-02	5.49E-02	0.0549
2188	BCKGRND	374535.9	3854820.15	NonCancerAcute	5.49E-02	5.49E-02	0.0549
6393	BCKGRND	374435.9	3859320.15	NonCancerAcute	5.49E-02	5.49E-02	0.0549
10339	SR33/34	377330.2	3855627.66	NonCancerAcute	5.49E-02	5.49E-02	0.0549
2730	BCKGRND	378335.9	3855420.15	NonCancerAcute	5.49E-02	5.49E-02	0.0549
6075	BCKGRND	374035.9	3858920.15	NonCancerAcute	5.49E-02	5.49E-02	0.0549
6230	BCKGRND	374335.9	3859120.15	NonCancerAcute	5.49E-02	5.49E-02	0.0549
3704	BCKGRND	382135.9	3856420.15	NonCancerAcute	5.49E-02	5.49E-02	0.0549
6551	BCKGRND	373935.9	3859520.15	NonCancerAcute	5.49E-02	5.49E-02	0.0549
2432	BCKGRND	373735.9	3855120.15	NonCancerAcute	5.49E-02	5.49E-02	0.0549
10316	SR33/34	377270.2	3855587.66	NonCancerAcute	5.49E-02	5.49E-02	0.0549
2190	BCKGRND	374735.9	3854820.15	NonCancerAcute	5.49E-02	5.49E-02	0.0549
2715	BCKGRND	376835.9	3855420.15	NonCancerAcute	5.49E-02	5.49E-02	0.0549
10292	SR33/34	377190.2	3855547.66	NonCancerAcute	5.49E-02	5.49E-02	0.0549
9020	BCKGRND	380535.9	3862320.15	NonCancerAcute	5.49E-02	5.49E-02	0.0549
10304	SR33/34	377230.2	3855567.66	NonCancerAcute	5.49E-02	5.49E-02	0.0549
10328	SR33/34	377310.2	3855607.66	NonCancerAcute	5.49E-02	5.49E-02	0.0549
2648	BCKGRND	378535.9	3855320.15	NonCancerAcute	5.49E-02	5.49E-02	0.0549
2830	BCKGRND	380535.9	3855520.15	NonCancerAcute	5.49E-02	5.49E-02	0.0549
10280	SR33/34	377150.2	3855527.66	NonCancerAcute	5.49E-02	5.49E-02	0.0549
2270	BCKGRND	374335.9	3854920.15	NonCancerAcute	5.49E-02	5.49E-02	0.0549
2802	BCKGRND	377135.9	3855520.15	NonCancerAcute	5.49E-02	5.49E-02	0.0549
9714	SR17	375534.2	3860368.71	NonCancerAcute	5.49E-02	5.49E-02	0.0549
4717	BCKGRND	373435.9	3857520.15	NonCancerAcute	5.48E-02	5.48E-02	0.0548
2729	BCKGRND	378235.9	3855420.15	NonCancerAcute	5.48E-02	5.48E-02	0.0548
2898	BCKGRND	377335.9	3855620.15	NonCancerAcute	5.48E-02	5.48E-02	0.0548
10305	SR33/34	377250.2	3855567.66	NonCancerAcute	5.48E-02	5.48E-02	0.0548
7987	BCKGRND	377235.9	3861320.15	NonCancerAcute	5.48E-02	5.48E-02	0.0548
6695	BCKGRND	374435.9	3859720.15	NonCancerAcute	5.48E-02	5.48E-02	0.0548
2459	BCKGRND	376435.9	3855120.15	NonCancerAcute	5.48E-02	5.48E-02	0.0548
10293	SR33/34	377210.2	3855547.66	NonCancerAcute	5.48E-02	5.48E-02	0.0548
10317	SR33/34	377290.2	3855587.66	NonCancerAcute	5.48E-02	5.48E-02	0.0548
5604	BCKGRND	382135.9	3858320.15	NonCancerAcute	5.48E-02	5.48E-02	0.0548
10281	SR33/34	377170.2	3855527.66	NonCancerAcute	5.48E-02	5.48E-02	0.0548
2810	BCKGRND	378135.9	3855520.15	NonCancerAcute	5.48E-02	5.48E-02	0.0548
2514	BCKGRND	373535.9	3855220.15	NonCancerAcute	5.48E-02	5.48E-02	0.0548
3311	BCKGRND	381635.9	3856020.15	NonCancerAcute	5.48E-02	5.48E-02	0.0548
2927	BCKGRND	380835.9	3855620.15	NonCancerAcute	5.48E-02	5.48E-02	0.0548
10227	SR31	378803.8	3855518.44	NonCancerAcute	5.48E-02	5.48E-02	0.0548
2438	BCKGRND	374335.9	3855120.15	NonCancerAcute	5.48E-02	5.48E-02	0.0548
2284	BCKGRND	375735.9	3854920.15	NonCancerAcute	5.48E-02	5.48E-02	0.0548
3234	BCKGRND	373335.9	3856020.15	NonCancerAcute	5.48E-02	5.48E-02	0.0548
10329	SR33/34	377330.2	3855607.66	NonCancerAcute	5.48E-02	5.48E-02	0.0548
9697	SR17	375494.2	3860308.71	NonCancerAcute	5.48E-02	5.48E-02	0.0548
9708	SR17	375514.2	3860348.71	NonCancerAcute	5.48E-02	5.48E-02	0.0548
5119	BCKGRND	373635.9	3857920.15	NonCancerAcute	5.47E-02	5.47E-02	0.0547
2926	BCKGRND	380735.9	3855620.15	NonCancerAcute	5.47E-02	5.47E-02	0.0547
4406	BCKGRND	382335.9	3857120.15	NonCancerAcute	5.47E-02	5.47E-02	0.0547

10282	SR33/34	377190.2	3855527.66	NonCancerAcute	5.47E-02	5.47E-02	0.0547
2766	BCKGRND	373535.9	3855520.15	NonCancerAcute	5.47E-02	5.47E-02	0.0547
10306	SR33/34	377270.2	3855567.66	NonCancerAcute	5.47E-02	5.47E-02	0.0547
2439	BCKGRND	374435.9	3855120.15	NonCancerAcute	5.47E-02	5.47E-02	0.0547
2195	BCKGRND	375235.9	3854820.15	NonCancerAcute	5.47E-02	5.47E-02	0.0547
10270	SR33/34	377150.2	3855507.66	NonCancerAcute	5.47E-02	5.47E-02	0.0547
10294	SR33/34	377230.2	3855547.66	NonCancerAcute	5.47E-02	5.47E-02	0.0547
2765	BCKGRND	373435.9	3855520.15	NonCancerAcute	5.47E-02	5.47E-02	0.0547
2995	BCKGRND	377635.9	3855720.15	NonCancerAcute	5.47E-02	5.47E-02	0.0547
6675	BCKGRND	382435.9	3859620.15	NonCancerAcute	5.47E-02	5.47E-02	0.0547
2352	BCKGRND	374135.9	3855020.15	NonCancerAcute	5.47E-02	5.47E-02	0.0547
2910	BCKGRND	378735.9	3855620.15	NonCancerAcute	5.47E-02	5.47E-02	0.0547
2994	BCKGRND	377535.9	3855720.15	NonCancerAcute	5.47E-02	5.47E-02	0.0547
10318	SR33/34	377310.2	3855587.66	NonCancerAcute	5.47E-02	5.47E-02	0.0547
2951	BCKGRND	373235.9	3855720.15	NonCancerAcute	5.47E-02	5.47E-02	0.0547
2186	BCKGRND	374335.9	3854820.15	NonCancerAcute	5.47E-02	5.47E-02	0.0547
6982	BCKGRND	375435.9	3860120.15	NonCancerAcute	5.47E-02	5.47E-02	0.0547
3905	BCKGRND	382235.9	3856620.15	NonCancerAcute	5.47E-02	5.47E-02	0.0547
6470	BCKGRND	374035.9	3859420.15	NonCancerAcute	5.47E-02	5.47E-02	0.0547
2767	BCKGRND	373635.9	3855520.15	NonCancerAcute	5.47E-02	5.47E-02	0.0547
5922	BCKGRND	373935.9	3858720.15	NonCancerAcute	5.47E-02	5.47E-02	0.0547
2630	BCKGRND	376735.9	3855320.15	NonCancerAcute	5.47E-02	5.47E-02	0.0547
2809	BCKGRND	378035.9	3855520.15	NonCancerAcute	5.47E-02	5.47E-02	0.0547
5105	BCKGRND	382235.9	3857820.15	NonCancerAcute	5.47E-02	5.47E-02	0.0547
10271	SR33/34	377170.2	3855507.66	NonCancerAcute	5.47E-02	5.47E-02	0.0547
5219	BCKGRND	373635.9	3858020.15	NonCancerAcute	5.46E-02	5.46E-02	0.0546
2734	BCKGRND	380335.9	3855420.15	NonCancerAcute	5.46E-02	5.46E-02	0.0546
5520	BCKGRND	373735.9	3858320.15	NonCancerAcute	5.46E-02	5.46E-02	0.0546
6057	BCKGRND	382235.9	3858820.15	NonCancerAcute	5.46E-02	5.46E-02	0.0546
10283	SR33/34	377210.2	3855527.66	NonCancerAcute	5.46E-02	5.46E-02	0.0546
10295	SR33/34	377250.2	3855547.66	NonCancerAcute	5.46E-02	5.46E-02	0.0546
3312	BCKGRND	381735.9	3856020.15	NonCancerAcute	5.46E-02	5.46E-02	0.0546
5704	BCKGRND	382135.9	3858420.15	NonCancerAcute	5.46E-02	5.46E-02	0.0546
10307	SR33/34	377290.2	3855567.66	NonCancerAcute	5.46E-02	5.46E-02	0.0546
5904	BCKGRND	382135.9	3858620.15	NonCancerAcute	5.46E-02	5.46E-02	0.0546
2733	BCKGRND	378635.9	3855420.15	NonCancerAcute	5.46E-02	5.46E-02	0.0546
2187	BCKGRND	374435.9	3854820.15	NonCancerAcute	5.46E-02	5.46E-02	0.0546
6310	BCKGRND	374235.9	3859220.15	NonCancerAcute	5.46E-02	5.46E-02	0.0546
10222	SR31	378803.8	3855498.44	NonCancerAcute	5.46E-02	5.46E-02	0.0546
2831	BCKGRND	380635.9	3855520.15	NonCancerAcute	5.46E-02	5.46E-02	0.0546
2716	BCKGRND	376935.9	3855420.15	NonCancerAcute	5.46E-02	5.46E-02	0.0546
3215	BCKGRND	381435.9	3855920.15	NonCancerAcute	5.46E-02	5.46E-02	0.0546
2431	BCKGRND	373635.9	3855120.15	NonCancerAcute	5.46E-02	5.46E-02	0.0546
10272	SR33/34	377190.2	3855507.66	NonCancerAcute	5.46E-02	5.46E-02	0.0546
5998	BCKGRND	373935.9	3858820.15	NonCancerAcute	5.46E-02	5.46E-02	0.0546
2763	BCKGRND	373235.9	3855520.15	NonCancerAcute	5.46E-02	5.46E-02	0.0546
10319	SR33/34	377330.2	3855587.66	NonCancerAcute	5.46E-02	5.46E-02	0.0546
3024	BCKGRND	381135.9	3855720.15	NonCancerAcute	5.46E-02	5.46E-02	0.0546
5821	BCKGRND	373835.9	3858620.15	NonCancerAcute	5.46E-02	5.46E-02	0.0546
4506	BCKGRND	382335.9	3857220.15	NonCancerAcute	5.46E-02	5.46E-02	0.0546
10296	SR33/34	377270.2	3855547.66	NonCancerAcute	5.45E-02	5.45E-02	0.0545
7739	BCKGRND	382235.9	3861020.15	NonCancerAcute	5.45E-02	5.45E-02	0.0545
3216	BCKGRND	381535.9	3855920.15	NonCancerAcute	5.45E-02	5.45E-02	0.0545
3503	BCKGRND	382035.9	3856220.15	NonCancerAcute	5.45E-02	5.45E-02	0.0545
10284	SR33/34	377230.2	3855527.66	NonCancerAcute	5.45E-02	5.45E-02	0.0545
10241	SR31	378783.8	3855578.44	NonCancerAcute	5.45E-02	5.45E-02	0.0545
2109	BCKGRND	375035.9	3854720.15	NonCancerAcute	5.45E-02	5.45E-02	0.0545
2198	BCKGRND	375535.9	3854820.15	NonCancerAcute	5.45E-02	5.45E-02	0.0545
10308	SR33/34	377310.2	3855567.66	NonCancerAcute	5.45E-02	5.45E-02	0.0545
2647	BCKGRND	378435.9	3855320.15	NonCancerAcute	5.45E-02	5.45E-02	0.0545
3614	BCKGRND	373135.9	3856420.15	NonCancerAcute	5.45E-02	5.45E-02	0.0545
3913	BCKGRND	373035.9	3856720.15	NonCancerAcute	5.45E-02	5.45E-02	0.0545
2196	BCKGRND	375335.9	3854820.15	NonCancerAcute	5.45E-02	5.45E-02	0.0545
4917	BCKGRND	373435.9	3857720.15	NonCancerAcute	5.45E-02	5.45E-02	0.0545
6291	BCKGRND	382335.9	3859120.15	NonCancerAcute	5.45E-02	5.45E-02	0.0545
3408	BCKGRND	381935.9	3856120.15	NonCancerAcute	5.45E-02	5.45E-02	0.0545
8706	BCKGRND	379135.9	3862020.15	NonCancerAcute	5.45E-02	5.45E-02	0.0545
2950	BCKGRND	373135.9	3855720.15	NonCancerAcute	5.45E-02	5.45E-02	0.0545
4213	BCKGRND	373035.9	3857020.15	NonCancerAcute	5.45E-02	5.45E-02	0.0545
5320	BCKGRND	373735.9	3858120.15	NonCancerAcute	5.45E-02	5.45E-02	0.0545
10273	SR33/34	377210.2	3855507.66	NonCancerAcute	5.45E-02	5.45E-02	0.0545
4313	BCKGRND	373035.9	3857120.15	NonCancerAcute	5.45E-02	5.45E-02	0.0545
3407	BCKGRND	381835.9	3856120.15	NonCancerAcute	5.45E-02	5.45E-02	0.0545
3805	BCKGRND	382235.9	3856520.15	NonCancerAcute	5.45E-02	5.45E-02	0.0545
5721	BCKGRND	373835.9	3858520.15	NonCancerAcute	5.45E-02	5.45E-02	0.0545
2372	BCKGRND	376135.9	3855020.15	NonCancerAcute	5.45E-02	5.45E-02	0.0545
2717	BCKGRND	377035.9	3855420.15	NonCancerAcute	5.45E-02	5.45E-02	0.0545
3120	BCKGRND	381335.9	3855820.15	NonCancerAcute	5.44E-02	5.44E-02	0.0544
10297	SR33/34	377290.2	3855547.66	NonCancerAcute	5.44E-02	5.44E-02	0.0544
4306	BCKGRND	382335.9	3857020.15	NonCancerAcute	5.44E-02	5.44E-02	0.0544
2434	BCKGRND	373935.9	3855120.15	NonCancerAcute	5.44E-02	5.44E-02	0.0544
9702	SR17	375494.2	3860328.71	NonCancerAcute	5.44E-02	5.44E-02	0.0544
2803	BCKGRND	377235.9	3855520.15	NonCancerAcute	5.44E-02	5.44E-02	0.0544

3139	BCKGRND	373235.9	3855920.15	NonCancerAcute	5.44E-02	5.44E-02	0.0544
5018	BCKGRND	373535.9	3857820.15	NonCancerAcute	5.44E-02	5.44E-02	0.0544
10285	SR33/34	377250.2	3855527.66	NonCancerAcute	5.44E-02	5.44E-02	0.0544
2728	BCKGRND	378135.9	3855420.15	NonCancerAcute	5.44E-02	5.44E-02	0.0544
3421	BCKGRND	373235.9	3856220.15	NonCancerAcute	5.44E-02	5.44E-02	0.0544
4817	BCKGRND	373435.9	3857620.15	NonCancerAcute	5.44E-02	5.44E-02	0.0544
10309	SR33/34	377330.2	3855567.66	NonCancerAcute	5.44E-02	5.44E-02	0.0544
4206	BCKGRND	382335.9	3856920.15	NonCancerAcute	5.44E-02	5.44E-02	0.0544
10236	SR31	378783.8	3855558.44	NonCancerAcute	5.44E-02	5.44E-02	0.0544
4606	BCKGRND	382335.9	3857320.15	NonCancerAcute	5.44E-02	5.44E-02	0.0544
2545	BCKGRND	376635.9	3855220.15	NonCancerAcute	5.44E-02	5.44E-02	0.0544
2513	BCKGRND	373435.9	3855220.15	NonCancerAcute	5.44E-02	5.44E-02	0.0544
9125	BCKGRND	381035.9	3862420.15	NonCancerAcute	5.44E-02	5.44E-02	0.0544
3025	BCKGRND	381235.9	3855720.15	NonCancerAcute	5.43E-02	5.43E-02	0.0543
2430	BCKGRND	373535.9	3855120.15	NonCancerAcute	5.43E-02	5.43E-02	0.0543
3327	BCKGRND	373235.9	3856120.15	NonCancerAcute	5.43E-02	5.43E-02	0.0543
10286	SR33/34	377270.2	3855527.66	NonCancerAcute	5.43E-02	5.43E-02	0.0543
10298	SR33/34	377310.2	3855547.66	NonCancerAcute	5.43E-02	5.43E-02	0.0543
2373	BCKGRND	376235.9	3855020.15	NonCancerAcute	5.43E-02	5.43E-02	0.0543
2928	BCKGRND	380935.9	3855620.15	NonCancerAcute	5.43E-02	5.43E-02	0.0543
5205	BCKGRND	382235.9	3857920.15	NonCancerAcute	5.43E-02	5.43E-02	0.0543
3023	BCKGRND	381035.9	3855720.15	NonCancerAcute	5.43E-02	5.43E-02	0.0543
3604	BCKGRND	382135.9	3856320.15	NonCancerAcute	5.43E-02	5.43E-02	0.0543
5620	BCKGRND	373735.9	3858420.15	NonCancerAcute	5.43E-02	5.43E-02	0.0543
6911	BCKGRND	375335.9	3860020.15	NonCancerAcute	5.43E-02	5.43E-02	0.0543
10274	SR33/34	377230.2	3855507.66	NonCancerAcute	5.43E-02	5.43E-02	0.0543
4615	BCKGRND	373235.9	3857420.15	NonCancerAcute	5.43E-02	5.43E-02	0.0543
9719	SR17	375534.2	3860388.71	NonCancerAcute	5.43E-02	5.43E-02	0.0543
2350	BCKGRND	373935.9	3855020.15	NonCancerAcute	5.43E-02	5.43E-02	0.0543
2952	BCKGRND	373335.9	3855720.15	NonCancerAcute	5.43E-02	5.43E-02	0.0543
3714	BCKGRND	373135.9	3856520.15	NonCancerAcute	5.43E-02	5.43E-02	0.0543
4006	BCKGRND	382335.9	3856720.15	NonCancerAcute	5.43E-02	5.43E-02	0.0543
2108	BCKGRND	374935.9	3854720.15	NonCancerAcute	5.43E-02	5.43E-02	0.0543
6210	BCKGRND	382335.9	3859020.15	NonCancerAcute	5.42E-02	5.42E-02	0.0542
2374	BCKGRND	376335.9	3855020.15	NonCancerAcute	5.42E-02	5.42E-02	0.0542
8501	BCKGRND	378635.9	3861820.15	NonCancerAcute	5.42E-02	5.42E-02	0.0542
8713	BCKGRND	379835.9	3862020.15	NonCancerAcute	5.42E-02	5.42E-02	0.0542
4106	BCKGRND	382335.9	3856820.15	NonCancerAcute	5.42E-02	5.42E-02	0.0542
6606	BCKGRND	382435.9	3859520.15	NonCancerAcute	5.42E-02	5.42E-02	0.0542
2107	BCKGRND	374835.9	3854720.15	NonCancerAcute	5.42E-02	5.42E-02	0.0542
10231	SR31	378783.8	3855538.44	NonCancerAcute	5.42E-02	5.42E-02	0.0542
10287	SR33/34	377290.2	3855527.66	NonCancerAcute	5.42E-02	5.42E-02	0.0542
2371	BCKGRND	376035.9	3855020.15	NonCancerAcute	5.42E-02	5.42E-02	0.0542
10299	SR33/34	377330.2	3855547.66	NonCancerAcute	5.42E-02	5.42E-02	0.0542
6745	BCKGRND	382535.9	3859720.15	NonCancerAcute	5.42E-02	5.42E-02	0.0542
2191	BCKGRND	374835.9	3854820.15	NonCancerAcute	5.42E-02	5.42E-02	0.0542
2370	BCKGRND	375935.9	3855020.15	NonCancerAcute	5.42E-02	5.42E-02	0.0542
10275	SR33/34	377250.2	3855507.66	NonCancerAcute	5.42E-02	5.42E-02	0.0542
4706	BCKGRND	382335.9	3857420.15	NonCancerAcute	5.42E-02	5.42E-02	0.0542
2736	BCKGRND	380535.9	3855420.15	NonCancerAcute	5.42E-02	5.42E-02	0.0542
2899	BCKGRND	377435.9	3855620.15	NonCancerAcute	5.42E-02	5.42E-02	0.0542
2199	BCKGRND	375635.9	3854820.15	NonCancerAcute	5.42E-02	5.42E-02	0.0542
6454	BCKGRND	382435.9	3859320.15	NonCancerAcute	5.42E-02	5.42E-02	0.0542
3514	BCKGRND	373135.9	3856320.15	NonCancerAcute	5.42E-02	5.42E-02	0.0542
2197	BCKGRND	375435.9	3854820.15	NonCancerAcute	5.42E-02	5.42E-02	0.0542
7783	BCKGRND	376835.9	3861120.15	NonCancerAcute	5.42E-02	5.42E-02	0.0542
3044	BCKGRND	373135.9	3855820.15	NonCancerAcute	5.42E-02	5.42E-02	0.0542
3313	BCKGRND	381835.9	3856020.15	NonCancerAcute	5.42E-02	5.42E-02	0.0542
2104	BCKGRND	374535.9	3854720.15	NonCancerAcute	5.42E-02	5.42E-02	0.0542
3233	BCKGRND	373235.9	3856020.15	NonCancerAcute	5.42E-02	5.42E-02	0.0542
5804	BCKGRND	382135.9	3858520.15	NonCancerAcute	5.42E-02	5.42E-02	0.0542
9713	SR17	375514.2	3860368.71	NonCancerAcute	5.41E-02	5.41E-02	0.0541
2645	BCKGRND	378235.9	3855320.15	NonCancerAcute	5.41E-02	5.41E-02	0.0541
4413	BCKGRND	373035.9	3857220.15	NonCancerAcute	5.41E-02	5.41E-02	0.0541
10288	SR33/34	377310.2	3855527.66	NonCancerAcute	5.41E-02	5.41E-02	0.0541
2105	BCKGRND	374635.9	3854720.15	NonCancerAcute	5.41E-02	5.41E-02	0.0541
2646	BCKGRND	378335.9	3855320.15	NonCancerAcute	5.41E-02	5.41E-02	0.0541
2718	BCKGRND	377135.9	3855420.15	NonCancerAcute	5.41E-02	5.41E-02	0.0541
2727	BCKGRND	378035.9	3855420.15	NonCancerAcute	5.41E-02	5.41E-02	0.0541
2808	BCKGRND	377935.9	3855520.15	NonCancerAcute	5.41E-02	5.41E-02	0.0541
10276	SR33/34	377270.2	3855507.66	NonCancerAcute	5.41E-02	5.41E-02	0.0541
8502	BCKGRND	378735.9	3861820.15	NonCancerAcute	5.41E-02	5.41E-02	0.0541
9696	SR17	375474.2	3860308.71	NonCancerAcute	5.41E-02	5.41E-02	0.0541
4514	BCKGRND	373135.9	3857320.15	NonCancerAcute	5.41E-02	5.41E-02	0.0541
2110	BCKGRND	375135.9	3854720.15	NonCancerAcute	5.41E-02	5.41E-02	0.0541
6074	BCKGRND	373935.9	3858920.15	NonCancerAcute	5.41E-02	5.41E-02	0.0541
2103	BCKGRND	374435.9	3854720.15	NonCancerAcute	5.41E-02	5.41E-02	0.0541
2460	BCKGRND	376535.9	3855120.15	NonCancerAcute	5.41E-02	5.41E-02	0.0541
2185	BCKGRND	374235.9	3854820.15	NonCancerAcute	5.41E-02	5.41E-02	0.0541
3121	BCKGRND	381435.9	3855820.15	NonCancerAcute	5.41E-02	5.41E-02	0.0541
10226	SR31	378783.8	3855518.44	NonCancerAcute	5.41E-02	5.41E-02	0.0541
5305	BCKGRND	382235.9	3858020.15	NonCancerAcute	5.40E-02	5.40E-02	0.0540
6229	BCKGRND	374235.9	3859120.15	NonCancerAcute	5.40E-02	5.40E-02	0.0540

6622	BCKGRND	374035.9	3859620.15	NonCancerAcute	5.40E-02	5.40E-02	0.0540
10289	SR33/34	377330.2	3855527.66	NonCancerAcute	5.40E-02	5.40E-02	0.0540
2348	BCKGRND	373735.9	3855020.15	NonCancerAcute	5.40E-02	5.40E-02	0.0540
2631	BCKGRND	376835.9	3855320.15	NonCancerAcute	5.40E-02	5.40E-02	0.0540
2682	BCKGRND	373535.9	3855420.15	NonCancerAcute	5.40E-02	5.40E-02	0.0540
2632	BCKGRND	376935.9	3855320.15	NonCancerAcute	5.40E-02	5.40E-02	0.0540
2347	BCKGRND	373635.9	3855020.15	NonCancerAcute	5.40E-02	5.40E-02	0.0540
2354	BCKGRND	374335.9	3855020.15	NonCancerAcute	5.40E-02	5.40E-02	0.0540
10277	SR33/34	377290.2	3855507.66	NonCancerAcute	5.40E-02	5.40E-02	0.0540
2833	BCKGRND	380835.9	3855520.15	NonCancerAcute	5.40E-02	5.40E-02	0.0540
4806	BCKGRND	382335.9	3857520.15	NonCancerAcute	5.40E-02	5.40E-02	0.0540
6373	BCKGRND	382435.9	3859220.15	NonCancerAcute	5.40E-02	5.40E-02	0.0540
6536	BCKGRND	382435.9	3859420.15	NonCancerAcute	5.40E-02	5.40E-02	0.0540
2564	BCKGRND	378535.9	3855220.15	NonCancerAcute	5.40E-02	5.40E-02	0.0540
2735	BCKGRND	380435.9	3855420.15	NonCancerAcute	5.39E-02	5.39E-02	0.0539
3217	BCKGRND	381635.9	3855920.15	NonCancerAcute	5.39E-02	5.39E-02	0.0539
2266	BCKGRND	373935.9	3854920.15	NonCancerAcute	5.39E-02	5.39E-02	0.0539
9707	SR17	375494.2	3860348.71	NonCancerAcute	5.39E-02	5.39E-02	0.0539
5981	BCKGRND	382235.9	3858720.15	NonCancerAcute	5.39E-02	5.39E-02	0.0539
2857	BCKGRND	373235.9	3855620.15	NonCancerAcute	5.39E-02	5.39E-02	0.0539
3705	BCKGRND	382235.9	3856420.15	NonCancerAcute	5.39E-02	5.39E-02	0.0539
6151	BCKGRND	374035.9	3859020.15	NonCancerAcute	5.39E-02	5.39E-02	0.0539
10221	SR31	378783.8	3855498.44	NonCancerAcute	5.39E-02	5.39E-02	0.0539
10278	SR33/34	377310.2	3855507.66	NonCancerAcute	5.39E-02	5.39E-02	0.0539
3814	BCKGRND	373135.9	3856620.15	NonCancerAcute	5.39E-02	5.39E-02	0.0539
2804	BCKGRND	377335.9	3855520.15	NonCancerAcute	5.39E-02	5.39E-02	0.0539
2832	BCKGRND	380735.9	3855520.15	NonCancerAcute	5.39E-02	5.39E-02	0.0539
4716	BCKGRND	373335.9	3857520.15	NonCancerAcute	5.39E-02	5.39E-02	0.0539
5921	BCKGRND	373835.9	3858720.15	NonCancerAcute	5.39E-02	5.39E-02	0.0539
2929	BCKGRND	381035.9	3855620.15	NonCancerAcute	5.39E-02	5.39E-02	0.0539
6766	BCKGRND	374635.9	3859820.15	NonCancerAcute	5.39E-02	5.39E-02	0.0539
2101	BCKGRND	374235.9	3854720.15	NonCancerAcute	5.39E-02	5.39E-02	0.0539
2900	BCKGRND	377535.9	3855620.15	NonCancerAcute	5.39E-02	5.39E-02	0.0539
3420	BCKGRND	373135.9	3856220.15	NonCancerAcute	5.38E-02	5.38E-02	0.0538
2102	BCKGRND	374335.9	3854720.15	NonCancerAcute	5.38E-02	5.38E-02	0.0538
3906	BCKGRND	382335.9	3856620.15	NonCancerAcute	5.38E-02	5.38E-02	0.0538
7053	BCKGRND	375435.9	3860220.15	NonCancerAcute	5.38E-02	5.38E-02	0.0538
2644	BCKGRND	378135.9	3855320.15	NonCancerAcute	5.38E-02	5.38E-02	0.0538
2726	BCKGRND	377935.9	3855420.15	NonCancerAcute	5.38E-02	5.38E-02	0.0538
2901	BCKGRND	377635.9	3855620.15	NonCancerAcute	5.38E-02	5.38E-02	0.0538
2113	BCKGRND	375435.9	3854720.15	NonCancerAcute	5.38E-02	5.38E-02	0.0538
3218	BCKGRND	381735.9	3855920.15	NonCancerAcute	5.38E-02	5.38E-02	0.0538
2563	BCKGRND	378435.9	3855220.15	NonCancerAcute	5.38E-02	5.38E-02	0.0538
2020	BCKGRND	374935.9	3854620.15	NonCancerAcute	5.38E-02	5.38E-02	0.0538
2111	BCKGRND	375235.9	3854720.15	NonCancerAcute	5.38E-02	5.38E-02	0.0538
5118	BCKGRND	373535.9	3857920.15	NonCancerAcute	5.38E-02	5.38E-02	0.0538
2816	BCKGRND	378735.9	3855520.15	NonCancerAcute	5.38E-02	5.38E-02	0.0538
10279	SR33/34	377330.2	3855507.66	NonCancerAcute	5.38E-02	5.38E-02	0.0538
6749	BCKGRND	382935.9	3859720.15	NonCancerAcute	5.38E-02	5.38E-02	0.0538
10240	SR31	378763.8	3855578.44	NonCancerAcute	5.38E-02	5.38E-02	0.0538
2633	BCKGRND	377035.9	3855320.15	NonCancerAcute	5.37E-02	5.37E-02	0.0537
5405	BCKGRND	382235.9	3858120.15	NonCancerAcute	5.37E-02	5.37E-02	0.0537
6309	BCKGRND	374135.9	3859220.15	NonCancerAcute	5.37E-02	5.37E-02	0.0537
4906	BCKGRND	382335.9	3857620.15	NonCancerAcute	5.37E-02	5.37E-02	0.0537
2650	BCKGRND	380335.9	3855320.15	NonCancerAcute	5.37E-02	5.37E-02	0.0537
2679	BCKGRND	373235.9	3855420.15	NonCancerAcute	5.37E-02	5.37E-02	0.0537
2375	BCKGRND	376435.9	3855020.15	NonCancerAcute	5.37E-02	5.37E-02	0.0537
2724	BCKGRND	377735.9	3855420.15	NonCancerAcute	5.37E-02	5.37E-02	0.0537
3026	BCKGRND	381335.9	3855720.15	NonCancerAcute	5.37E-02	5.37E-02	0.0537
6837	BCKGRND	374935.9	3859920.15	NonCancerAcute	5.37E-02	5.37E-02	0.0537
2949	BCKGRND	373035.9	3855720.15	NonCancerAcute	5.37E-02	5.37E-02	0.0537
5421	BCKGRND	373835.9	3858220.15	NonCancerAcute	5.37E-02	5.37E-02	0.0537
5519	BCKGRND	373635.9	3858320.15	NonCancerAcute	5.37E-02	5.37E-02	0.0537
2429	BCKGRND	373435.9	3855120.15	NonCancerAcute	5.37E-02	5.37E-02	0.0537
2597	BCKGRND	373435.9	3855320.15	NonCancerAcute	5.37E-02	5.37E-02	0.0537
2725	BCKGRND	377835.9	3855420.15	NonCancerAcute	5.36E-02	5.36E-02	0.0536
6134	BCKGRND	382335.9	3858920.15	NonCancerAcute	5.36E-02	5.36E-02	0.0536
2649	BCKGRND	378635.9	3855320.15	NonCancerAcute	5.36E-02	5.36E-02	0.0536
2805	BCKGRND	377435.9	3855520.15	NonCancerAcute	5.36E-02	5.36E-02	0.0536
3232	BCKGRND	373135.9	3856020.15	NonCancerAcute	5.36E-02	5.36E-02	0.0536
3409	BCKGRND	382035.9	3856120.15	NonCancerAcute	5.36E-02	5.36E-02	0.0536
2267	BCKGRND	374035.9	3854920.15	NonCancerAcute	5.36E-02	5.36E-02	0.0536
2678	BCKGRND	373135.9	3855420.15	NonCancerAcute	5.36E-02	5.36E-02	0.0536
2285	BCKGRND	375835.9	3854920.15	NonCancerAcute	5.36E-02	5.36E-02	0.0536
6676	BCKGRND	382535.9	3859620.15	NonCancerAcute	5.36E-02	5.36E-02	0.0536
2834	BCKGRND	380935.9	3855520.15	NonCancerAcute	5.36E-02	5.36E-02	0.0536
2114	BCKGRND	375535.9	3854720.15	NonCancerAcute	5.36E-02	5.36E-02	0.0536
5218	BCKGRND	373535.9	3858020.15	NonCancerAcute	5.36E-02	5.36E-02	0.0536
9701	SR17	375474.2	3860328.71	NonCancerAcute	5.36E-02	5.36E-02	0.0536
10235	SR31	378763.8	3855558.44	NonCancerAcute	5.36E-02	5.36E-02	0.0536
2019	BCKGRND	374835.9	3854620.15	NonCancerAcute	5.36E-02	5.36E-02	0.0536
2353	BCKGRND	374235.9	3855020.15	NonCancerAcute	5.36E-02	5.36E-02	0.0536
8601	BCKGRND	378635.9	3861920.15	NonCancerAcute	5.36E-02	5.36E-02	0.0536

3504	BCKGRND	382135.9	3856220.15	NonCancerAcute	5.36E-02	5.36E-02	0.0536
4816	BCKGRND	373335.9	3857620.15	NonCancerAcute	5.36E-02	5.36E-02	0.0536
2546	BCKGRND	376735.9	3855220.15	NonCancerAcute	5.35E-02	5.35E-02	0.0535
2289	BCKGRND	376235.9	3854920.15	NonCancerAcute	5.35E-02	5.35E-02	0.0535
2930	BCKGRND	381135.9	3855620.15	NonCancerAcute	5.35E-02	5.35E-02	0.0535
5505	BCKGRND	382235.9	3858220.15	NonCancerAcute	5.35E-02	5.35E-02	0.0535
9718	SR17	375514.2	3860388.71	NonCancerAcute	5.35E-02	5.35E-02	0.0535
2288	BCKGRND	376135.9	3854920.15	NonCancerAcute	5.35E-02	5.35E-02	0.0535
2428	BCKGRND	373335.9	3855120.15	NonCancerAcute	5.35E-02	5.35E-02	0.0535
2681	BCKGRND	373435.9	3855420.15	NonCancerAcute	5.35E-02	5.35E-02	0.0535
3613	BCKGRND	373035.9	3856420.15	NonCancerAcute	5.35E-02	5.35E-02	0.0535
3713	BCKGRND	373035.9	3856520.15	NonCancerAcute	5.35E-02	5.35E-02	0.0535
2762	BCKGRND	373135.9	3855520.15	NonCancerAcute	5.35E-02	5.35E-02	0.0535
2719	BCKGRND	377235.9	3855420.15	NonCancerAcute	5.35E-02	5.35E-02	0.0535
3513	BCKGRND	373035.9	3856320.15	NonCancerAcute	5.35E-02	5.35E-02	0.0535
2547	BCKGRND	376835.9	3855220.15	NonCancerAcute	5.35E-02	5.35E-02	0.0535
2021	BCKGRND	375035.9	3854620.15	NonCancerAcute	5.35E-02	5.35E-02	0.0535
2265	BCKGRND	373835.9	3854920.15	NonCancerAcute	5.35E-02	5.35E-02	0.0535
2737	BCKGRND	380635.9	3855420.15	NonCancerAcute	5.35E-02	5.35E-02	0.0535
6292	BCKGRND	382435.9	3859120.15	NonCancerAcute	5.35E-02	5.35E-02	0.0535
3326	BCKGRND	373135.9	3856120.15	NonCancerAcute	5.35E-02	5.35E-02	0.0535
8705	BCKGRND	379035.9	3862020.15	NonCancerAcute	5.34E-02	5.34E-02	0.0534
2345	BCKGRND	373435.9	3855020.15	NonCancerAcute	5.34E-02	5.34E-02	0.0534
5006	BCKGRND	382335.9	3857720.15	NonCancerAcute	5.34E-02	5.34E-02	0.0534
3314	BCKGRND	381935.9	3856020.15	NonCancerAcute	5.34E-02	5.34E-02	0.0534
2346	BCKGRND	373535.9	3855020.15	NonCancerAcute	5.34E-02	5.34E-02	0.0534
2643	BCKGRND	378035.9	3855320.15	NonCancerAcute	5.34E-02	5.34E-02	0.0534
2287	BCKGRND	376035.9	3854920.15	NonCancerAcute	5.34E-02	5.34E-02	0.0534
10230	SR31	378763.8	3855538.44	NonCancerAcute	5.34E-02	5.34E-02	0.0534
3419	BCKGRND	373035.9	3856220.15	NonCancerAcute	5.34E-02	5.34E-02	0.0534
2018	BCKGRND	374735.9	3854620.15	NonCancerAcute	5.34E-02	5.34E-02	0.0534
2652	BCKGRND	380535.9	3855320.15	NonCancerAcute	5.34E-02	5.34E-02	0.0534
3122	BCKGRND	381535.9	3855820.15	NonCancerAcute	5.34E-02	5.34E-02	0.0534
2100	BCKGRND	374135.9	3854720.15	NonCancerAcute	5.34E-02	5.34E-02	0.0534
5997	BCKGRND	373835.9	3858820.15	NonCancerAcute	5.34E-02	5.34E-02	0.0534
5820	BCKGRND	373735.9	3858620.15	NonCancerAcute	5.34E-02	5.34E-02	0.0534
2806	BCKGRND	377535.9	3855520.15	NonCancerAcute	5.34E-02	5.34E-02	0.0534
2112	BCKGRND	375335.9	3854720.15	NonCancerAcute	5.34E-02	5.34E-02	0.0534
5720	BCKGRND	373735.9	3858520.15	NonCancerAcute	5.34E-02	5.34E-02	0.0534
6550	BCKGRND	373835.9	3859520.15	NonCancerAcute	5.34E-02	5.34E-02	0.0534
3123	BCKGRND	381635.9	3855820.15	NonCancerAcute	5.34E-02	5.34E-02	0.0534
3219	BCKGRND	381835.9	3855920.15	NonCancerAcute	5.34E-02	5.34E-02	0.0534
7204	BCKGRND	375535.9	3860420.15	NonCancerAcute	5.34E-02	5.34E-02	0.0534
2634	BCKGRND	377135.9	3855320.15	NonCancerAcute	5.34E-02	5.34E-02	0.0534
5605	BCKGRND	382235.9	3858320.15	NonCancerAcute	5.34E-02	5.34E-02	0.0534
2855	BCKGRND	373035.9	3855620.15	NonCancerAcute	5.33E-02	5.33E-02	0.0533
2561	BCKGRND	378235.9	3855220.15	NonCancerAcute	5.33E-02	5.33E-02	0.0533
2738	BCKGRND	380735.9	3855420.15	NonCancerAcute	5.33E-02	5.33E-02	0.0533
2931	BCKGRND	381235.9	3855620.15	NonCancerAcute	5.33E-02	5.33E-02	0.0533
4513	BCKGRND	373035.9	3857320.15	NonCancerAcute	5.33E-02	5.33E-02	0.0533
2548	BCKGRND	376935.9	3855220.15	NonCancerAcute	5.33E-02	5.33E-02	0.0533
9712	SR17	375494.2	3860368.71	NonCancerAcute	5.33E-02	5.33E-02	0.0533
8815	BCKGRND	380035.9	3862120.15	NonCancerAcute	5.33E-02	5.33E-02	0.0533
4307	BCKGRND	382435.9	3857020.15	NonCancerAcute	5.33E-02	5.33E-02	0.0533
2015	BCKGRND	374435.9	3854620.15	NonCancerAcute	5.33E-02	5.33E-02	0.0533
2106	BCKGRND	374735.9	3854720.15	NonCancerAcute	5.33E-02	5.33E-02	0.0533
2680	BCKGRND	373335.9	3855420.15	NonCancerAcute	5.33E-02	5.33E-02	0.0533
2016	BCKGRND	374535.9	3854620.15	NonCancerAcute	5.33E-02	5.33E-02	0.0533
5905	BCKGRND	382235.9	3858620.15	NonCancerAcute	5.33E-02	5.33E-02	0.0533
6694	BCKGRND	374335.9	3859720.15	NonCancerAcute	5.33E-02	5.33E-02	0.0533
3605	BCKGRND	382235.9	3856320.15	NonCancerAcute	5.33E-02	5.33E-02	0.0533
2269	BCKGRND	374235.9	3854920.15	NonCancerAcute	5.33E-02	5.33E-02	0.0533
3027	BCKGRND	381435.9	3855720.15	NonCancerAcute	5.33E-02	5.33E-02	0.0533
5017	BCKGRND	373435.9	3857820.15	NonCancerAcute	5.33E-02	5.33E-02	0.0533
2014	BCKGRND	374335.9	3854620.15	NonCancerAcute	5.33E-02	5.33E-02	0.0533
5619	BCKGRND	373635.9	3858420.15	NonCancerAcute	5.33E-02	5.33E-02	0.0533
2562	BCKGRND	378335.9	3855220.15	NonCancerAcute	5.33E-02	5.33E-02	0.0533
8917	BCKGRND	380235.9	3862220.15	NonCancerAcute	5.33E-02	5.33E-02	0.0533
2290	BCKGRND	376335.9	3854920.15	NonCancerAcute	5.33E-02	5.33E-02	0.0533
6607	BCKGRND	382535.9	3859520.15	NonCancerAcute	5.32E-02	5.32E-02	0.0532
4407	BCKGRND	382435.9	3857120.15	NonCancerAcute	5.32E-02	5.32E-02	0.0532
10225	SR31	378763.8	3855518.44	NonCancerAcute	5.32E-02	5.32E-02	0.0532
2461	BCKGRND	376635.9	3855120.15	NonCancerAcute	5.32E-02	5.32E-02	0.0532
2200	BCKGRND	375735.9	3854820.15	NonCancerAcute	5.32E-02	5.32E-02	0.0532
2349	BCKGRND	373835.9	3855020.15	NonCancerAcute	5.32E-02	5.32E-02	0.0532
2512	BCKGRND	373335.9	3855220.15	NonCancerAcute	5.32E-02	5.32E-02	0.0532
2641	BCKGRND	377835.9	3855320.15	NonCancerAcute	5.32E-02	5.32E-02	0.0532
2835	BCKGRND	381035.9	3855520.15	NonCancerAcute	5.32E-02	5.32E-02	0.0532
2856	BCKGRND	373135.9	3855620.15	NonCancerAcute	5.32E-02	5.32E-02	0.0532
6058	BCKGRND	382335.9	3858820.15	NonCancerAcute	5.32E-02	5.32E-02	0.0532
3410	BCKGRND	382135.9	3856120.15	NonCancerAcute	5.32E-02	5.32E-02	0.0532
2024	BCKGRND	375335.9	3854620.15	NonCancerAcute	5.32E-02	5.32E-02	0.0532
9695	SR17	375454.2	3860308.71	NonCancerAcute	5.32E-02	5.32E-02	0.0532

2022	BCKGRND	375135.9	3854620.15	NonCancerAcute	5.32E-02	5.32E-02	0.0532
9019	BCKGRND	380435.9	3862320.15	NonCancerAcute	5.32E-02	5.32E-02	0.0532
6228	BCKGRND	374135.9	3859120.15	NonCancerAcute	5.31E-02	5.31E-02	0.0531
2286	BCKGRND	375935.9	3854920.15	NonCancerAcute	5.31E-02	5.31E-02	0.0531
6073	BCKGRND	373835.9	3858920.15	NonCancerAcute	5.31E-02	5.31E-02	0.0531
6746	BCKGRND	382635.9	3859720.15	NonCancerAcute	5.31E-02	5.31E-02	0.0531
3806	BCKGRND	382335.9	3856520.15	NonCancerAcute	5.31E-02	5.31E-02	0.0531
4614	BCKGRND	373135.9	3857420.15	NonCancerAcute	5.31E-02	5.31E-02	0.0531
5106	BCKGRND	382335.9	3857820.15	NonCancerAcute	5.31E-02	5.31E-02	0.0531
2640	BCKGRND	377735.9	3855320.15	NonCancerAcute	5.31E-02	5.31E-02	0.0531
6748	BCKGRND	382835.9	3859720.15	NonCancerAcute	5.31E-02	5.31E-02	0.0531
9706	SR17	375474.2	3860348.71	NonCancerAcute	5.31E-02	5.31E-02	0.0531
2642	BCKGRND	377935.9	3855320.15	NonCancerAcute	5.31E-02	5.31E-02	0.0531
2807	BCKGRND	377635.9	3855520.15	NonCancerAcute	5.31E-02	5.31E-02	0.0531
2480	BCKGRND	378535.9	3855120.15	NonCancerAcute	5.31E-02	5.31E-02	0.0531
2932	BCKGRND	381335.9	3855620.15	NonCancerAcute	5.31E-02	5.31E-02	0.0531
2560	BCKGRND	378135.9	3855220.15	NonCancerAcute	5.31E-02	5.31E-02	0.0531
3315	BCKGRND	382035.9	3856020.15	NonCancerAcute	5.31E-02	5.31E-02	0.0531
2025	BCKGRND	375435.9	3854620.15	NonCancerAcute	5.31E-02	5.31E-02	0.0531
2479	BCKGRND	378435.9	3855120.15	NonCancerAcute	5.31E-02	5.31E-02	0.0531
10220	SR31	378763.8	3855498.44	NonCancerAcute	5.31E-02	5.31E-02	0.0531
2012	BCKGRND	374135.9	3854620.15	NonCancerAcute	5.31E-02	5.31E-02	0.0531
5319	BCKGRND	373635.9	3858120.15	NonCancerAcute	5.31E-02	5.31E-02	0.0531
6211	BCKGRND	382435.9	3859020.15	NonCancerAcute	5.31E-02	5.31E-02	0.0531
4916	BCKGRND	373335.9	3857720.15	NonCancerAcute	5.30E-02	5.30E-02	0.0530
2723	BCKGRND	377635.9	3855420.15	NonCancerAcute	5.30E-02	5.30E-02	0.0530
4507	BCKGRND	382435.9	3857220.15	NonCancerAcute	5.30E-02	5.30E-02	0.0530
2262	BCKGRND	373535.9	3854920.15	NonCancerAcute	5.30E-02	5.30E-02	0.0530
4207	BCKGRND	382435.9	3856920.15	NonCancerAcute	5.30E-02	5.30E-02	0.0530
1931	BCKGRND	374835.9	3854520.15	NonCancerAcute	5.30E-02	5.30E-02	0.0530
3138	BCKGRND	373135.9	3855920.15	NonCancerAcute	5.30E-02	5.30E-02	0.0530
2720	BCKGRND	377335.9	3855420.15	NonCancerAcute	5.30E-02	5.30E-02	0.0530
8089	BCKGRND	377435.9	3861420.15	NonCancerAcute	5.30E-02	5.30E-02	0.0530
2013	BCKGRND	374235.9	3854620.15	NonCancerAcute	5.30E-02	5.30E-02	0.0530
2651	BCKGRND	380435.9	3855320.15	NonCancerAcute	5.30E-02	5.30E-02	0.0530
5705	BCKGRND	382235.9	3858420.15	NonCancerAcute	5.30E-02	5.30E-02	0.0530
5117	BCKGRND	373435.9	3857920.15	NonCancerAcute	5.30E-02	5.30E-02	0.0530
3505	BCKGRND	382235.9	3856220.15	NonCancerAcute	5.30E-02	5.30E-02	0.0530
7337	BCKGRND	382035.9	3860520.15	NonCancerAcute	5.30E-02	5.30E-02	0.0530
7985	BCKGRND	377035.9	3861320.15	NonCancerAcute	5.30E-02	5.30E-02	0.0530
2549	BCKGRND	377035.9	3855220.15	NonCancerAcute	5.30E-02	5.30E-02	0.0530
2181	BCKGRND	373835.9	3854820.15	NonCancerAcute	5.30E-02	5.30E-02	0.0530
2739	BCKGRND	380835.9	3855420.15	NonCancerAcute	5.30E-02	5.30E-02	0.0530
4107	BCKGRND	382435.9	3856820.15	NonCancerAcute	5.30E-02	5.30E-02	0.0530
2677	BCKGRND	373035.9	3855420.15	NonCancerAcute	5.29E-02	5.29E-02	0.0529
4607	BCKGRND	382435.9	3857320.15	NonCancerAcute	5.29E-02	5.29E-02	0.0529
4715	BCKGRND	373235.9	3857520.15	NonCancerAcute	5.29E-02	5.29E-02	0.0529
3706	BCKGRND	382335.9	3856420.15	NonCancerAcute	5.29E-02	5.29E-02	0.0529
5920	BCKGRND	373735.9	3858720.15	NonCancerAcute	5.29E-02	5.29E-02	0.0529
2204	BCKGRND	376135.9	3854820.15	NonCancerAcute	5.29E-02	5.29E-02	0.0529
4815	BCKGRND	373235.9	3857620.15	NonCancerAcute	5.29E-02	5.29E-02	0.0529
2376	BCKGRND	376535.9	3855020.15	NonCancerAcute	5.29E-02	5.29E-02	0.0529
2462	BCKGRND	376735.9	3855120.15	NonCancerAcute	5.29E-02	5.29E-02	0.0529
2463	BCKGRND	376835.9	3855120.15	NonCancerAcute	5.29E-02	5.29E-02	0.0529
8807	BCKGRND	379235.9	3862120.15	NonCancerAcute	5.29E-02	5.29E-02	0.0529
5206	BCKGRND	382335.9	3857920.15	NonCancerAcute	5.28E-02	5.28E-02	0.0528
7986	BCKGRND	377135.9	3861320.15	NonCancerAcute	5.28E-02	5.28E-02	0.0528
1932	BCKGRND	374935.9	3854520.15	NonCancerAcute	5.28E-02	5.28E-02	0.0528
9700	SR17	375454.2	3860328.71	NonCancerAcute	5.28E-02	5.28E-02	0.0528
6392	BCKGRND	374335.9	3859320.15	NonCancerAcute	5.28E-02	5.28E-02	0.0528
2203	BCKGRND	376035.9	3854820.15	NonCancerAcute	5.28E-02	5.28E-02	0.0528
6150	BCKGRND	373935.9	3859020.15	NonCancerAcute	5.28E-02	5.28E-02	0.0528
2263	BCKGRND	373635.9	3854920.15	NonCancerAcute	5.28E-02	5.28E-02	0.0528
3907	BCKGRND	382435.9	3856620.15	NonCancerAcute	5.28E-02	5.28E-02	0.0528
2721	BCKGRND	377435.9	3855420.15	NonCancerAcute	5.28E-02	5.28E-02	0.0528
4007	BCKGRND	382435.9	3856720.15	NonCancerAcute	5.28E-02	5.28E-02	0.0528
6747	BCKGRND	382735.9	3859720.15	NonCancerAcute	5.28E-02	5.28E-02	0.0528
1930	BCKGRND	374735.9	3854520.15	NonCancerAcute	5.28E-02	5.28E-02	0.0528
3124	BCKGRND	381735.9	3855820.15	NonCancerAcute	5.28E-02	5.28E-02	0.0528
2639	BCKGRND	377635.9	3855320.15	NonCancerAcute	5.28E-02	5.28E-02	0.0528
6308	BCKGRND	374035.9	3859220.15	NonCancerAcute	5.28E-02	5.28E-02	0.0528
2722	BCKGRND	377535.9	3855420.15	NonCancerAcute	5.28E-02	5.28E-02	0.0528
3325	BCKGRND	373035.9	3856120.15	NonCancerAcute	5.28E-02	5.28E-02	0.0528
2115	BCKGRND	375635.9	3854720.15	NonCancerAcute	5.28E-02	5.28E-02	0.0528
6537	BCKGRND	382535.9	3859420.15	NonCancerAcute	5.27E-02	5.27E-02	0.0527
2344	BCKGRND	373335.9	3855020.15	NonCancerAcute	5.27E-02	5.27E-02	0.0527
4707	BCKGRND	382435.9	3857420.15	NonCancerAcute	5.27E-02	5.27E-02	0.0527
5420	BCKGRND	373735.9	3858220.15	NonCancerAcute	5.27E-02	5.27E-02	0.0527
2565	BCKGRND	378635.9	3855220.15	NonCancerAcute	5.27E-02	5.27E-02	0.0527
2566	BCKGRND	380335.9	3855220.15	NonCancerAcute	5.27E-02	5.27E-02	0.0527
8499	BCKGRND	378435.9	3861820.15	NonCancerAcute	5.27E-02	5.27E-02	0.0527
9717	SR17	375494.2	3860388.71	NonCancerAcute	5.27E-02	5.27E-02	0.0527
2635	BCKGRND	377235.9	3855320.15	NonCancerAcute	5.27E-02	5.27E-02	0.0527

2205	BCKGRND	376235.9	3854820.15	NonCancerAcute	5.27E-02	5.27E-02	0.0527
6455	BCKGRND	382535.9	3859320.15	NonCancerAcute	5.27E-02	5.27E-02	0.0527
2653	BCKGRND	380635.9	3855320.15	NonCancerAcute	5.27E-02	5.27E-02	0.0527
6469	BCKGRND	373935.9	3859420.15	NonCancerAcute	5.27E-02	5.27E-02	0.0527
2654	BCKGRND	380735.9	3855320.15	NonCancerAcute	5.27E-02	5.27E-02	0.0527
2180	BCKGRND	373735.9	3854820.15	NonCancerAcute	5.27E-02	5.27E-02	0.0527
8243	BCKGRND	382835.9	3861520.15	NonCancerAcute	5.27E-02	5.27E-02	0.0527
2343	BCKGRND	373235.9	3855020.15	NonCancerAcute	5.26E-02	5.26E-02	0.0526
2427	BCKGRND	373235.9	3855120.15	NonCancerAcute	5.26E-02	5.26E-02	0.0526
3231	BCKGRND	373035.9	3856020.15	NonCancerAcute	5.26E-02	5.26E-02	0.0526
7884	BCKGRND	376935.9	3861220.15	NonCancerAcute	5.26E-02	5.26E-02	0.0526
2740	BCKGRND	380935.9	3855420.15	NonCancerAcute	5.26E-02	5.26E-02	0.0526
3137	BCKGRND	373035.9	3855920.15	NonCancerAcute	5.26E-02	5.26E-02	0.0526
3125	BCKGRND	381835.9	3855820.15	NonCancerAcute	5.26E-02	5.26E-02	0.0526
3220	BCKGRND	381935.9	3855920.15	NonCancerAcute	5.26E-02	5.26E-02	0.0526
2023	BCKGRND	375235.9	3854620.15	NonCancerAcute	5.26E-02	5.26E-02	0.0526
3028	BCKGRND	381535.9	3855720.15	NonCancerAcute	5.26E-02	5.26E-02	0.0526
6621	BCKGRND	373935.9	3859620.15	NonCancerAcute	5.26E-02	5.26E-02	0.0526
8810	BCKGRND	379535.9	3862120.15	NonCancerAcute	5.26E-02	5.26E-02	0.0526
2184	BCKGRND	374135.9	3854820.15	NonCancerAcute	5.26E-02	5.26E-02	0.0526
1929	BCKGRND	374635.9	3854520.15	NonCancerAcute	5.26E-02	5.26E-02	0.0526
2464	BCKGRND	376935.9	3855120.15	NonCancerAcute	5.26E-02	5.26E-02	0.0526
2837	BCKGRND	381235.9	3855520.15	NonCancerAcute	5.26E-02	5.26E-02	0.0526
5982	BCKGRND	382335.9	3858720.15	NonCancerAcute	5.26E-02	5.26E-02	0.0526
2011	BCKGRND	374035.9	3854620.15	NonCancerAcute	5.26E-02	5.26E-02	0.0526
3606	BCKGRND	382335.9	3856320.15	NonCancerAcute	5.26E-02	5.26E-02	0.0526
2202	BCKGRND	375935.9	3854820.15	NonCancerAcute	5.26E-02	5.26E-02	0.0526
5518	BCKGRND	373535.9	3858320.15	NonCancerAcute	5.26E-02	5.26E-02	0.0526
1927	BCKGRND	374435.9	3854520.15	NonCancerAcute	5.26E-02	5.26E-02	0.0526
9711	SR17	375474.2	3860368.71	NonCancerAcute	5.26E-02	5.26E-02	0.0526
2559	BCKGRND	378035.9	3855220.15	NonCancerAcute	5.26E-02	5.26E-02	0.0526
5306	BCKGRND	382335.9	3858020.15	NonCancerAcute	5.26E-02	5.26E-02	0.0526
1926	BCKGRND	374335.9	3854520.15	NonCancerAcute	5.26E-02	5.26E-02	0.0526
1933	BCKGRND	375035.9	3854520.15	NonCancerAcute	5.25E-02	5.25E-02	0.0525
2477	BCKGRND	378235.9	3855120.15	NonCancerAcute	5.25E-02	5.25E-02	0.0525
2593	BCKGRND	373035.9	3855320.15	NonCancerAcute	5.25E-02	5.25E-02	0.0525
3029	BCKGRND	381635.9	3855720.15	NonCancerAcute	5.25E-02	5.25E-02	0.0525
2260	BCKGRND	373335.9	3854920.15	NonCancerAcute	5.25E-02	5.25E-02	0.0525
2261	BCKGRND	373435.9	3854920.15	NonCancerAcute	5.25E-02	5.25E-02	0.0525
4807	BCKGRND	382435.9	3857520.15	NonCancerAcute	5.25E-02	5.25E-02	0.0525
2933	BCKGRND	381435.9	3855620.15	NonCancerAcute	5.25E-02	5.25E-02	0.0525
1936	BCKGRND	375335.9	3854520.15	NonCancerAcute	5.25E-02	5.25E-02	0.0525
6765	BCKGRND	374535.9	3859820.15	NonCancerAcute	5.25E-02	5.25E-02	0.0525
2182	BCKGRND	373935.9	3854820.15	NonCancerAcute	5.25E-02	5.25E-02	0.0525
2567	BCKGRND	380435.9	3855220.15	NonCancerAcute	5.25E-02	5.25E-02	0.0525
2017	BCKGRND	374635.9	3854620.15	NonCancerAcute	5.25E-02	5.25E-02	0.0525
2291	BCKGRND	376435.9	3854920.15	NonCancerAcute	5.25E-02	5.25E-02	0.0525
2568	BCKGRND	380535.9	3855220.15	NonCancerAcute	5.25E-02	5.25E-02	0.0525
3043	BCKGRND	373035.9	3855820.15	NonCancerAcute	5.25E-02	5.25E-02	0.0525
2478	BCKGRND	378335.9	3855120.15	NonCancerAcute	5.25E-02	5.25E-02	0.0525
3807	BCKGRND	382435.9	3856520.15	NonCancerAcute	5.25E-02	5.25E-02	0.0525
2636	BCKGRND	377335.9	3855320.15	NonCancerAcute	5.24E-02	5.24E-02	0.0524
2268	BCKGRND	374135.9	3854920.15	NonCancerAcute	5.24E-02	5.24E-02	0.0524
1925	BCKGRND	374235.9	3854520.15	NonCancerAcute	5.24E-02	5.24E-02	0.0524
6135	BCKGRND	382435.9	3858920.15	NonCancerAcute	5.24E-02	5.24E-02	0.0524
6374	BCKGRND	382535.9	3859220.15	NonCancerAcute	5.24E-02	5.24E-02	0.0524
6910	BCKGRND	375235.9	3860020.15	NonCancerAcute	5.24E-02	5.24E-02	0.0524
2838	BCKGRND	381335.9	3855520.15	NonCancerAcute	5.24E-02	5.24E-02	0.0524
8088	BCKGRND	377335.9	3861420.15	NonCancerAcute	5.24E-02	5.24E-02	0.0524
2550	BCKGRND	377135.9	3855220.15	NonCancerAcute	5.24E-02	5.24E-02	0.0524
6677	BCKGRND	382635.9	3859620.15	NonCancerAcute	5.24E-02	5.24E-02	0.0524
2557	BCKGRND	377835.9	3855220.15	NonCancerAcute	5.24E-02	5.24E-02	0.0524
2026	BCKGRND	375535.9	3854620.15	NonCancerAcute	5.24E-02	5.24E-02	0.0524
2395	BCKGRND	378435.9	3855020.15	NonCancerAcute	5.24E-02	5.24E-02	0.0524
2201	BCKGRND	375835.9	3854820.15	NonCancerAcute	5.24E-02	5.24E-02	0.0524
2558	BCKGRND	377935.9	3855220.15	NonCancerAcute	5.24E-02	5.24E-02	0.0524
3221	BCKGRND	382035.9	3855920.15	NonCancerAcute	5.24E-02	5.24E-02	0.0524
9705	SR17	375454.2	3860348.71	NonCancerAcute	5.24E-02	5.24E-02	0.0524
1935	BCKGRND	375235.9	3854520.15	NonCancerAcute	5.24E-02	5.24E-02	0.0524
5719	BCKGRND	373635.9	3858520.15	NonCancerAcute	5.24E-02	5.24E-02	0.0524
2377	BCKGRND	376635.9	3855020.15	NonCancerAcute	5.23E-02	5.23E-02	0.0523
5419	BCKGRND	373635.9	3858220.15	NonCancerAcute	5.23E-02	5.23E-02	0.0523
2595	BCKGRND	373235.9	3855320.15	NonCancerAcute	5.23E-02	5.23E-02	0.0523
5406	BCKGRND	382335.9	3858120.15	NonCancerAcute	5.23E-02	5.23E-02	0.0523
2378	BCKGRND	376735.9	3855020.15	NonCancerAcute	5.23E-02	5.23E-02	0.0523
2594	BCKGRND	373135.9	3855320.15	NonCancerAcute	5.23E-02	5.23E-02	0.0523
9123	BCKGRND	380835.9	3862420.15	NonCancerAcute	5.23E-02	5.23E-02	0.0523
2476	BCKGRND	378135.9	3855120.15	NonCancerAcute	5.23E-02	5.23E-02	0.0523
2396	BCKGRND	378535.9	3855020.15	NonCancerAcute	5.23E-02	5.23E-02	0.0523
2741	BCKGRND	381035.9	3855420.15	NonCancerAcute	5.23E-02	5.23E-02	0.0523
2836	BCKGRND	381135.9	3855520.15	NonCancerAcute	5.23E-02	5.23E-02	0.0523
6693	BCKGRND	374235.9	3859720.15	NonCancerAcute	5.23E-02	5.23E-02	0.0523
3316	BCKGRND	382135.9	3856020.15	NonCancerAcute	5.23E-02	5.23E-02	0.0523

2596	BCKGRND	373335.9	3855320.15	NonCancerAcute	5.23E-02	5.23E-02	0.0523
4907	BCKGRND	382435.9	3857620.15	NonCancerAcute	5.23E-02	5.23E-02	0.0523
2119	BCKGRND	376035.9	3854720.15	NonCancerAcute	5.23E-02	5.23E-02	0.0523
7123	BCKGRND	375435.9	3860320.15	NonCancerAcute	5.23E-02	5.23E-02	0.0523
2637	BCKGRND	377435.9	3855320.15	NonCancerAcute	5.23E-02	5.23E-02	0.0523
1842	BCKGRND	374735.9	3854420.15	NonCancerAcute	5.22E-02	5.22E-02	0.0522
2555	BCKGRND	377635.9	3855220.15	NonCancerAcute	5.22E-02	5.22E-02	0.0522
2556	BCKGRND	377735.9	3855220.15	NonCancerAcute	5.22E-02	5.22E-02	0.0522
6227	BCKGRND	374035.9	3859120.15	NonCancerAcute	5.22E-02	5.22E-02	0.0522
2120	BCKGRND	376135.9	3854720.15	NonCancerAcute	5.22E-02	5.22E-02	0.0522
3411	BCKGRND	382235.9	3856120.15	NonCancerAcute	5.22E-02	5.22E-02	0.0522
3126	BCKGRND	381935.9	3855820.15	NonCancerAcute	5.22E-02	5.22E-02	0.0522
6293	BCKGRND	382535.9	3859120.15	NonCancerAcute	5.22E-02	5.22E-02	0.0522
5805	BCKGRND	382235.9	3858520.15	NonCancerAcute	5.22E-02	5.22E-02	0.0522
2264	BCKGRND	373735.9	3854920.15	NonCancerAcute	5.22E-02	5.22E-02	0.0522
5016	BCKGRND	373335.9	3857820.15	NonCancerAcute	5.22E-02	5.22E-02	0.0522
5217	BCKGRND	373435.9	3858020.15	NonCancerAcute	5.22E-02	5.22E-02	0.0522
2379	BCKGRND	376835.9	3855020.15	NonCancerAcute	5.22E-02	5.22E-02	0.0522
1924	BCKGRND	374135.9	3854520.15	NonCancerAcute	5.22E-02	5.22E-02	0.0522
1843	BCKGRND	374835.9	3854420.15	NonCancerAcute	5.22E-02	5.22E-02	0.0522
5506	BCKGRND	382335.9	3858220.15	NonCancerAcute	5.22E-02	5.22E-02	0.0522
2118	BCKGRND	375935.9	3854720.15	NonCancerAcute	5.22E-02	5.22E-02	0.0522
2934	BCKGRND	381535.9	3855620.15	NonCancerAcute	5.22E-02	5.22E-02	0.0522
5819	BCKGRND	373635.9	3858620.15	NonCancerAcute	5.22E-02	5.22E-02	0.0522
1923	BCKGRND	374035.9	3854520.15	NonCancerAcute	5.21E-02	5.21E-02	0.0521
9124	BCKGRND	380935.9	3862420.15	NonCancerAcute	5.21E-02	5.21E-02	0.0521
2638	BCKGRND	377535.9	3855320.15	NonCancerAcute	5.21E-02	5.21E-02	0.0521
2177	BCKGRND	373435.9	3854820.15	NonCancerAcute	5.21E-02	5.21E-02	0.0521
5618	BCKGRND	373535.9	3858420.15	NonCancerAcute	5.21E-02	5.21E-02	0.0521
2465	BCKGRND	377035.9	3855120.15	NonCancerAcute	5.21E-02	5.21E-02	0.0521
5906	BCKGRND	382335.9	3858620.15	NonCancerAcute	5.21E-02	5.21E-02	0.0521
5116	BCKGRND	373335.9	3857920.15	NonCancerAcute	5.21E-02	5.21E-02	0.0521
9121	BCKGRND	380635.9	3862420.15	NonCancerAcute	5.21E-02	5.21E-02	0.0521
6608	BCKGRND	382635.9	3859520.15	NonCancerAcute	5.21E-02	5.21E-02	0.0521
2259	BCKGRND	373235.9	3854920.15	NonCancerAcute	5.21E-02	5.21E-02	0.0521
2206	BCKGRND	376335.9	3854820.15	NonCancerAcute	5.20E-02	5.20E-02	0.0520
6981	BCKGRND	375335.9	3860120.15	NonCancerAcute	5.20E-02	5.20E-02	0.0520
1841	BCKGRND	374635.9	3854420.15	NonCancerAcute	5.20E-02	5.20E-02	0.0520
4714	BCKGRND	373135.9	3857520.15	NonCancerAcute	5.20E-02	5.20E-02	0.0520
2342	BCKGRND	373135.9	3855020.15	NonCancerAcute	5.20E-02	5.20E-02	0.0520
5996	BCKGRND	373735.9	3858820.15	NonCancerAcute	5.20E-02	5.20E-02	0.0520
2096	BCKGRND	373735.9	3854720.15	NonCancerAcute	5.20E-02	5.20E-02	0.0520
2656	BCKGRND	380935.9	3855320.15	NonCancerAcute	5.20E-02	5.20E-02	0.0520
3030	BCKGRND	381735.9	3855720.15	NonCancerAcute	5.20E-02	5.20E-02	0.0520
8814	BCKGRND	379935.9	3862120.15	NonCancerAcute	5.20E-02	5.20E-02	0.0520
6909	BCKGRND	375135.9	3860020.15	NonCancerAcute	5.20E-02	5.20E-02	0.0520
2551	BCKGRND	377235.9	3855220.15	NonCancerAcute	5.20E-02	5.20E-02	0.0520
5007	BCKGRND	382435.9	3857720.15	NonCancerAcute	5.20E-02	5.20E-02	0.0520
6072	BCKGRND	373735.9	3858920.15	NonCancerAcute	5.20E-02	5.20E-02	0.0520
9716	SR17	375474.2	3860388.71	NonCancerAcute	5.20E-02	5.20E-02	0.0520
2099	BCKGRND	374035.9	3854720.15	NonCancerAcute	5.20E-02	5.20E-02	0.0520
2569	BCKGRND	380635.9	3855220.15	NonCancerAcute	5.20E-02	5.20E-02	0.0520
4208	BCKGRND	382535.9	3856920.15	NonCancerAcute	5.20E-02	5.20E-02	0.0520
4308	BCKGRND	382535.9	3857020.15	NonCancerAcute	5.20E-02	5.20E-02	0.0520
8197	BCKGRND	378235.9	3861520.15	NonCancerAcute	5.20E-02	5.20E-02	0.0520
8600	BCKGRND	378535.9	3861920.15	NonCancerAcute	5.20E-02	5.20E-02	0.0520
2655	BCKGRND	380835.9	3855320.15	NonCancerAcute	5.19E-02	5.19E-02	0.0519
8809	BCKGRND	379435.9	3862120.15	NonCancerAcute	5.19E-02	5.19E-02	0.0519
1844	BCKGRND	374935.9	3854420.15	NonCancerAcute	5.19E-02	5.19E-02	0.0519
1937	BCKGRND	375435.9	3854520.15	NonCancerAcute	5.19E-02	5.19E-02	0.0519
2117	BCKGRND	375835.9	3854720.15	NonCancerAcute	5.19E-02	5.19E-02	0.0519
3506	BCKGRND	382335.9	3856220.15	NonCancerAcute	5.19E-02	5.19E-02	0.0519
6059	BCKGRND	382435.9	3858820.15	NonCancerAcute	5.19E-02	5.19E-02	0.0519
5606	BCKGRND	382335.9	3858320.15	NonCancerAcute	5.19E-02	5.19E-02	0.0519
2095	BCKGRND	373635.9	3854720.15	NonCancerAcute	5.19E-02	5.19E-02	0.0519
2761	BCKGRND	373035.9	3855520.15	NonCancerAcute	5.19E-02	5.19E-02	0.0519
1847	BCKGRND	375235.9	3854420.15	NonCancerAcute	5.19E-02	5.19E-02	0.0519
5919	BCKGRND	373635.9	3858720.15	NonCancerAcute	5.19E-02	5.19E-02	0.0519
6212	BCKGRND	382535.9	3859020.15	NonCancerAcute	5.19E-02	5.19E-02	0.0519
2483	BCKGRND	380435.9	3855120.15	NonCancerAcute	5.19E-02	5.19E-02	0.0519
5418	BCKGRND	373535.9	3858220.15	NonCancerAcute	5.18E-02	5.18E-02	0.0518
1840	BCKGRND	374535.9	3854420.15	NonCancerAcute	5.18E-02	5.18E-02	0.0518
2481	BCKGRND	378635.9	3855120.15	NonCancerAcute	5.18E-02	5.18E-02	0.0518
2292	BCKGRND	376535.9	3854920.15	NonCancerAcute	5.18E-02	5.18E-02	0.0518
2570	BCKGRND	380735.9	3855220.15	NonCancerAcute	5.18E-02	5.18E-02	0.0518
2742	BCKGRND	381135.9	3855420.15	NonCancerAcute	5.18E-02	5.18E-02	0.0518
1934	BCKGRND	375135.9	3854520.15	NonCancerAcute	5.18E-02	5.18E-02	0.0518
2839	BCKGRND	381435.9	3855520.15	NonCancerAcute	5.18E-02	5.18E-02	0.0518
9710	SR17	375454.2	3860368.71	NonCancerAcute	5.18E-02	5.18E-02	0.0518
2176	BCKGRND	373335.9	3854820.15	NonCancerAcute	5.18E-02	5.18E-02	0.0518
2393	BCKGRND	378235.9	3855020.15	NonCancerAcute	5.18E-02	5.18E-02	0.0518
6149	BCKGRND	373835.9	3859020.15	NonCancerAcute	5.18E-02	5.18E-02	0.0518
2380	BCKGRND	376935.9	3855020.15	NonCancerAcute	5.18E-02	5.18E-02	0.0518

3031	BCKGRND	381835.9	3855720.15	NonCancerAcute	5.18E-02	5.18E-02	0.0518
3317	BCKGRND	382235.9	3856020.15	NonCancerAcute	5.18E-02	5.18E-02	0.0518
1837	BCKGRND	374235.9	3854420.15	NonCancerAcute	5.18E-02	5.18E-02	0.0518
4408	BCKGRND	382535.9	3857120.15	NonCancerAcute	5.18E-02	5.18E-02	0.0518
6692	BCKGRND	374135.9	3859720.15	NonCancerAcute	5.18E-02	5.18E-02	0.0518
1928	BCKGRND	374535.9	3854520.15	NonCancerAcute	5.17E-02	5.17E-02	0.0517
2394	BCKGRND	378335.9	3855020.15	NonCancerAcute	5.17E-02	5.17E-02	0.0517
4613	BCKGRND	373035.9	3857420.15	NonCancerAcute	5.17E-02	5.17E-02	0.0517
1838	BCKGRND	374335.9	3854420.15	NonCancerAcute	5.17E-02	5.17E-02	0.0517
2294	BCKGRND	376735.9	3854920.15	NonCancerAcute	5.17E-02	5.17E-02	0.0517
6307	BCKGRND	373935.9	3859220.15	NonCancerAcute	5.17E-02	5.17E-02	0.0517
6391	BCKGRND	374235.9	3859320.15	NonCancerAcute	5.17E-02	5.17E-02	0.0517
5318	BCKGRND	373535.9	3858120.15	NonCancerAcute	5.17E-02	5.17E-02	0.0517
3707	BCKGRND	382435.9	3856420.15	NonCancerAcute	5.17E-02	5.17E-02	0.0517
2474	BCKGRND	377935.9	3855120.15	NonCancerAcute	5.17E-02	5.17E-02	0.0517
5107	BCKGRND	382435.9	3857820.15	NonCancerAcute	5.17E-02	5.17E-02	0.0517
4108	BCKGRND	382535.9	3856820.15	NonCancerAcute	5.17E-02	5.17E-02	0.0517
2121	BCKGRND	376235.9	3854720.15	NonCancerAcute	5.17E-02	5.17E-02	0.0517
2311	BCKGRND	378435.9	3854920.15	NonCancerAcute	5.17E-02	5.17E-02	0.0517
2552	BCKGRND	377335.9	3855220.15	NonCancerAcute	5.17E-02	5.17E-02	0.0517
6456	BCKGRND	382635.9	3859320.15	NonCancerAcute	5.17E-02	5.17E-02	0.0517
2293	BCKGRND	376635.9	3854920.15	NonCancerAcute	5.17E-02	5.17E-02	0.0517
2743	BCKGRND	381235.9	3855420.15	NonCancerAcute	5.17E-02	5.17E-02	0.0517
2031	BCKGRND	376035.9	3854620.15	NonCancerAcute	5.17E-02	5.17E-02	0.0517
1922	BCKGRND	373935.9	3854520.15	NonCancerAcute	5.17E-02	5.17E-02	0.0517
4508	BCKGRND	382535.9	3857220.15	NonCancerAcute	5.17E-02	5.17E-02	0.0517
6836	BCKGRND	374835.9	3859920.15	NonCancerAcute	5.17E-02	5.17E-02	0.0517
2178	BCKGRND	373535.9	3854820.15	NonCancerAcute	5.17E-02	5.17E-02	0.0517
8808	BCKGRND	379335.9	3862120.15	NonCancerAcute	5.17E-02	5.17E-02	0.0517
2258	BCKGRND	373135.9	3854920.15	NonCancerAcute	5.17E-02	5.17E-02	0.0517
2475	BCKGRND	378035.9	3855120.15	NonCancerAcute	5.17E-02	5.17E-02	0.0517
2657	BCKGRND	381035.9	3855320.15	NonCancerAcute	5.17E-02	5.17E-02	0.0517
3412	BCKGRND	382335.9	3856120.15	NonCancerAcute	5.17E-02	5.17E-02	0.0517
6538	BCKGRND	382635.9	3859420.15	NonCancerAcute	5.16E-02	5.16E-02	0.0516
4915	BCKGRND	373235.9	3857720.15	NonCancerAcute	5.16E-02	5.16E-02	0.0516
2482	BCKGRND	380335.9	3855120.15	NonCancerAcute	5.16E-02	5.16E-02	0.0516
4008	BCKGRND	382535.9	3856720.15	NonCancerAcute	5.16E-02	5.16E-02	0.0516
1846	BCKGRND	375135.9	3854420.15	NonCancerAcute	5.16E-02	5.16E-02	0.0516
1836	BCKGRND	374135.9	3854420.15	NonCancerAcute	5.16E-02	5.16E-02	0.0516
3222	BCKGRND	382135.9	3855920.15	NonCancerAcute	5.16E-02	5.16E-02	0.0516
8916	BCKGRND	380135.9	3862220.15	NonCancerAcute	5.16E-02	5.16E-02	0.0516
2466	BCKGRND	377135.9	3855120.15	NonCancerAcute	5.16E-02	5.16E-02	0.0516
2116	BCKGRND	375735.9	3854720.15	NonCancerAcute	5.16E-02	5.16E-02	0.0516
2179	BCKGRND	373635.9	3854820.15	NonCancerAcute	5.16E-02	5.16E-02	0.0516
2473	BCKGRND	377835.9	3855120.15	NonCancerAcute	5.16E-02	5.16E-02	0.0516
4814	BCKGRND	373135.9	3857620.15	NonCancerAcute	5.15E-02	5.15E-02	0.0515
2553	BCKGRND	377435.9	3855220.15	NonCancerAcute	5.15E-02	5.15E-02	0.0515
4608	BCKGRND	382535.9	3857320.15	NonCancerAcute	5.15E-02	5.15E-02	0.0515
1753	BCKGRND	374635.9	3854320.15	NonCancerAcute	5.15E-02	5.15E-02	0.0515
2471	BCKGRND	377635.9	3855120.15	NonCancerAcute	5.15E-02	5.15E-02	0.0515
2030	BCKGRND	375935.9	3854620.15	NonCancerAcute	5.15E-02	5.15E-02	0.0515
2175	BCKGRND	373235.9	3854820.15	NonCancerAcute	5.15E-02	5.15E-02	0.0515
8811	BCKGRND	379635.9	3862120.15	NonCancerAcute	5.15E-02	5.15E-02	0.0515
2392	BCKGRND	378135.9	3855020.15	NonCancerAcute	5.15E-02	5.15E-02	0.0515
2744	BCKGRND	381335.9	3855420.15	NonCancerAcute	5.15E-02	5.15E-02	0.0515
1754	BCKGRND	374735.9	3854320.15	NonCancerAcute	5.15E-02	5.15E-02	0.0515
2936	BCKGRND	381735.9	3855620.15	NonCancerAcute	5.15E-02	5.15E-02	0.0515
2312	BCKGRND	378535.9	3854920.15	NonCancerAcute	5.15E-02	5.15E-02	0.0515
5207	BCKGRND	382435.9	3857920.15	NonCancerAcute	5.15E-02	5.15E-02	0.0515
5718	BCKGRND	373535.9	3858520.15	NonCancerAcute	5.15E-02	5.15E-02	0.0515
2295	BCKGRND	376835.9	3854920.15	NonCancerAcute	5.15E-02	5.15E-02	0.0515
1845	BCKGRND	375035.9	3854420.15	NonCancerAcute	5.14E-02	5.14E-02	0.0514
2485	BCKGRND	380635.9	3855120.15	NonCancerAcute	5.14E-02	5.14E-02	0.0514
5517	BCKGRND	373435.9	3858320.15	NonCancerAcute	5.14E-02	5.14E-02	0.0514
2840	BCKGRND	381535.9	3855520.15	NonCancerAcute	5.14E-02	5.14E-02	0.0514
3908	BCKGRND	382535.9	3856620.15	NonCancerAcute	5.14E-02	5.14E-02	0.0514
2935	BCKGRND	381635.9	3855620.15	NonCancerAcute	5.14E-02	5.14E-02	0.0514
3808	BCKGRND	382535.9	3856520.15	NonCancerAcute	5.14E-02	5.14E-02	0.0514
2029	BCKGRND	375835.9	3854620.15	NonCancerAcute	5.14E-02	5.14E-02	0.0514
2207	BCKGRND	376435.9	3854820.15	NonCancerAcute	5.14E-02	5.14E-02	0.0514
3607	BCKGRND	382435.9	3856320.15	NonCancerAcute	5.14E-02	5.14E-02	0.0514
2484	BCKGRND	380535.9	3855120.15	NonCancerAcute	5.14E-02	5.14E-02	0.0514
7782	BCKGRND	376735.9	3861120.15	NonCancerAcute	5.14E-02	5.14E-02	0.0514
6549	BCKGRND	373735.9	3859520.15	NonCancerAcute	5.14E-02	5.14E-02	0.0514
6678	BCKGRND	382735.9	3859620.15	NonCancerAcute	5.14E-02	5.14E-02	0.0514
1848	BCKGRND	375335.9	3854420.15	NonCancerAcute	5.14E-02	5.14E-02	0.0514
8704	BCKGRND	378935.9	3862020.15	NonCancerAcute	5.14E-02	5.14E-02	0.0514
2097	BCKGRND	373835.9	3854720.15	NonCancerAcute	5.14E-02	5.14E-02	0.0514
6136	BCKGRND	382535.9	3858920.15	NonCancerAcute	5.14E-02	5.14E-02	0.0514
9018	BCKGRND	380335.9	3862320.15	NonCancerAcute	5.14E-02	5.14E-02	0.0514
1835	BCKGRND	374035.9	3854420.15	NonCancerAcute	5.14E-02	5.14E-02	0.0514
2511	BCKGRND	373235.9	3855220.15	NonCancerAcute	5.14E-02	5.14E-02	0.0514
2032	BCKGRND	376135.9	3854620.15	NonCancerAcute	5.14E-02	5.14E-02	0.0514

2554	BCKGRND	377535.9	3855220.15	NonCancerAcute	5.14E-02	5.14E-02	0.0514
4708	BCKGRND	382535.9	3857420.15	NonCancerAcute	5.13E-02	5.13E-02	0.0513
1752	BCKGRND	374535.9	3854320.15	NonCancerAcute	5.13E-02	5.13E-02	0.0513
3032	BCKGRND	381935.9	3855720.15	NonCancerAcute	5.13E-02	5.13E-02	0.0513
4713	BCKGRND	373035.9	3857520.15	NonCancerAcute	5.13E-02	5.13E-02	0.0513
1758	BCKGRND	375135.9	3854320.15	NonCancerAcute	5.13E-02	5.13E-02	0.0513
2658	BCKGRND	381135.9	3855320.15	NonCancerAcute	5.13E-02	5.13E-02	0.0513
5983	BCKGRND	382435.9	3858720.15	NonCancerAcute	5.13E-02	5.13E-02	0.0513
2257	BCKGRND	373035.9	3854920.15	NonCancerAcute	5.13E-02	5.13E-02	0.0513
6375	BCKGRND	382635.9	3859220.15	NonCancerAcute	5.13E-02	5.13E-02	0.0513
3507	BCKGRND	382435.9	3856220.15	NonCancerAcute	5.13E-02	5.13E-02	0.0513
1834	BCKGRND	373935.9	3854420.15	NonCancerAcute	5.13E-02	5.13E-02	0.0513
2467	BCKGRND	377235.9	3855120.15	NonCancerAcute	5.13E-02	5.13E-02	0.0513
2472	BCKGRND	377735.9	3855120.15	NonCancerAcute	5.13E-02	5.13E-02	0.0513
2174	BCKGRND	373135.9	3854820.15	NonCancerAcute	5.13E-02	5.13E-02	0.0513
5706	BCKGRND	382335.9	3858420.15	NonCancerAcute	5.13E-02	5.13E-02	0.0513
2572	BCKGRND	380935.9	3855220.15	NonCancerAcute	5.12E-02	5.12E-02	0.0512
2510	BCKGRND	373135.9	3855220.15	NonCancerAcute	5.12E-02	5.12E-02	0.0512
2028	BCKGRND	375735.9	3854620.15	NonCancerAcute	5.12E-02	5.12E-02	0.0512
2183	BCKGRND	374035.9	3854820.15	NonCancerAcute	5.12E-02	5.12E-02	0.0512
2745	BCKGRND	381435.9	3855420.15	NonCancerAcute	5.12E-02	5.12E-02	0.0512
9715	SR17	375454.2	3860388.71	NonCancerAcute	5.12E-02	5.12E-02	0.0512
5307	BCKGRND	382435.9	3858020.15	NonCancerAcute	5.12E-02	5.12E-02	0.0512
3128	BCKGRND	382135.9	3855820.15	NonCancerAcute	5.12E-02	5.12E-02	0.0512
9122	BCKGRND	380735.9	3862420.15	NonCancerAcute	5.12E-02	5.12E-02	0.0512
2010	BCKGRND	373935.9	3854620.15	NonCancerAcute	5.12E-02	5.12E-02	0.0512
1755	BCKGRND	374835.9	3854320.15	NonCancerAcute	5.12E-02	5.12E-02	0.0512
2209	BCKGRND	376635.9	3854820.15	NonCancerAcute	5.12E-02	5.12E-02	0.0512
3127	BCKGRND	382035.9	3855820.15	NonCancerAcute	5.12E-02	5.12E-02	0.0512
6226	BCKGRND	373935.9	3859120.15	NonCancerAcute	5.12E-02	5.12E-02	0.0512
3223	BCKGRND	382235.9	3855920.15	NonCancerAcute	5.12E-02	5.12E-02	0.0512
3708	BCKGRND	382535.9	3856420.15	NonCancerAcute	5.12E-02	5.12E-02	0.0512
2571	BCKGRND	380835.9	3855220.15	NonCancerAcute	5.12E-02	5.12E-02	0.0512
5417	BCKGRND	373435.9	3858220.15	NonCancerAcute	5.12E-02	5.12E-02	0.0512
2399	BCKGRND	380435.9	3855020.15	NonCancerAcute	5.11E-02	5.11E-02	0.0511
2208	BCKGRND	376535.9	3854820.15	NonCancerAcute	5.11E-02	5.11E-02	0.0511
4808	BCKGRND	382535.9	3857520.15	NonCancerAcute	5.11E-02	5.11E-02	0.0511
5015	BCKGRND	373235.9	3857820.15	NonCancerAcute	5.11E-02	5.11E-02	0.0511
6620	BCKGRND	373835.9	3859620.15	NonCancerAcute	5.11E-02	5.11E-02	0.0511
8812	BCKGRND	379735.9	3862120.15	NonCancerAcute	5.11E-02	5.11E-02	0.0511
1942	BCKGRND	375935.9	3854520.15	NonCancerAcute	5.11E-02	5.11E-02	0.0511
2092	BCKGRND	373335.9	3854720.15	NonCancerAcute	5.11E-02	5.11E-02	0.0511
2310	BCKGRND	378335.9	3854920.15	NonCancerAcute	5.11E-02	5.11E-02	0.0511
2426	BCKGRND	373135.9	3855120.15	NonCancerAcute	5.11E-02	5.11E-02	0.0511
2007	BCKGRND	373635.9	3854620.15	NonCancerAcute	5.11E-02	5.11E-02	0.0511
2381	BCKGRND	377035.9	3855020.15	NonCancerAcute	5.11E-02	5.11E-02	0.0511
2390	BCKGRND	377935.9	3855020.15	NonCancerAcute	5.11E-02	5.11E-02	0.0511
2210	BCKGRND	376735.9	3854820.15	NonCancerAcute	5.11E-02	5.11E-02	0.0511
2227	BCKGRND	378435.9	3854820.15	NonCancerAcute	5.11E-02	5.11E-02	0.0511
1751	BCKGRND	374435.9	3854320.15	NonCancerAcute	5.10E-02	5.10E-02	0.0510
2122	BCKGRND	376335.9	3854720.15	NonCancerAcute	5.10E-02	5.10E-02	0.0510
5806	BCKGRND	382335.9	3858520.15	NonCancerAcute	5.10E-02	5.10E-02	0.0510
5407	BCKGRND	382435.9	3858120.15	NonCancerAcute	5.10E-02	5.10E-02	0.0510
2006	BCKGRND	373535.9	3854620.15	NonCancerAcute	5.10E-02	5.10E-02	0.0510
1839	BCKGRND	374435.9	3854420.15	NonCancerAcute	5.10E-02	5.10E-02	0.0510
2397	BCKGRND	378635.9	3855020.15	NonCancerAcute	5.10E-02	5.10E-02	0.0510
2309	BCKGRND	378235.9	3854920.15	NonCancerAcute	5.10E-02	5.10E-02	0.0510
2509	BCKGRND	373035.9	3855220.15	NonCancerAcute	5.10E-02	5.10E-02	0.0510
2027	BCKGRND	375635.9	3854620.15	NonCancerAcute	5.10E-02	5.10E-02	0.0510
1749	BCKGRND	374235.9	3854320.15	NonCancerAcute	5.10E-02	5.10E-02	0.0510
1759	BCKGRND	375235.9	3854320.15	NonCancerAcute	5.10E-02	5.10E-02	0.0510
9120	BCKGRND	380535.9	3862420.15	NonCancerAcute	5.10E-02	5.10E-02	0.0510
1748	BCKGRND	374135.9	3854320.15	NonCancerAcute	5.10E-02	5.10E-02	0.0510
1941	BCKGRND	375835.9	3854520.15	NonCancerAcute	5.09E-02	5.09E-02	0.0509
2091	BCKGRND	373235.9	3854720.15	NonCancerAcute	5.09E-02	5.09E-02	0.0509
1757	BCKGRND	375035.9	3854320.15	NonCancerAcute	5.09E-02	5.09E-02	0.0509
1943	BCKGRND	376035.9	3854520.15	NonCancerAcute	5.09E-02	5.09E-02	0.0509
2937	BCKGRND	381835.9	3855620.15	NonCancerAcute	5.09E-02	5.09E-02	0.0509
2094	BCKGRND	373535.9	3854720.15	NonCancerAcute	5.09E-02	5.09E-02	0.0509
2468	BCKGRND	377335.9	3855120.15	NonCancerAcute	5.09E-02	5.09E-02	0.0509
2573	BCKGRND	381035.9	3855220.15	NonCancerAcute	5.09E-02	5.09E-02	0.0509
4908	BCKGRND	382535.9	3857620.15	NonCancerAcute	5.09E-02	5.09E-02	0.0509
6390	BCKGRND	374135.9	3859320.15	NonCancerAcute	5.09E-02	5.09E-02	0.0509
1669	BCKGRND	374635.9	3854220.15	NonCancerAcute	5.09E-02	5.09E-02	0.0509
3033	BCKGRND	382035.9	3855720.15	NonCancerAcute	5.09E-02	5.09E-02	0.0509
1756	BCKGRND	374935.9	3854320.15	NonCancerAcute	5.09E-02	5.09E-02	0.0509
5115	BCKGRND	373235.9	3857920.15	NonCancerAcute	5.09E-02	5.09E-02	0.0509
5907	BCKGRND	382435.9	3858620.15	NonCancerAcute	5.09E-02	5.09E-02	0.0509
2296	BCKGRND	376935.9	3854920.15	NonCancerAcute	5.09E-02	5.09E-02	0.0509
2382	BCKGRND	377135.9	3855020.15	NonCancerAcute	5.09E-02	5.09E-02	0.0509
3318	BCKGRND	382335.9	3856020.15	NonCancerAcute	5.09E-02	5.09E-02	0.0509
6294	BCKGRND	382635.9	3859120.15	NonCancerAcute	5.09E-02	5.09E-02	0.0509
1833	BCKGRND	373835.9	3854420.15	NonCancerAcute	5.09E-02	5.09E-02	0.0509

6060	BCKGRND	382535.9	3858820.15	NonCancerAcute	5.09E-02	5.09E-02	0.0509
8813	BCKGRND	379835.9	3862120.15	NonCancerAcute	5.08E-02	5.08E-02	0.0508
6609	BCKGRND	382735.9	3859520.15	NonCancerAcute	5.08E-02	5.08E-02	0.0508
5995	BCKGRND	373635.9	3858820.15	NonCancerAcute	5.08E-02	5.08E-02	0.0508
2387	BCKGRND	377635.9	3855020.15	NonCancerAcute	5.08E-02	5.08E-02	0.0508
2469	BCKGRND	377435.9	3855120.15	NonCancerAcute	5.08E-02	5.08E-02	0.0508
4813	BCKGRND	373035.9	3857620.15	NonCancerAcute	5.08E-02	5.08E-02	0.0508
6764	BCKGRND	374435.9	3859820.15	NonCancerAcute	5.08E-02	5.08E-02	0.0508
2841	BCKGRND	381635.9	3855520.15	NonCancerAcute	5.08E-02	5.08E-02	0.0508
5617	BCKGRND	373435.9	3858420.15	NonCancerAcute	5.08E-02	5.08E-02	0.0508
2486	BCKGRND	380735.9	3855120.15	NonCancerAcute	5.08E-02	5.08E-02	0.0508
5507	BCKGRND	382435.9	3858220.15	NonCancerAcute	5.08E-02	5.08E-02	0.0508
2401	BCKGRND	380635.9	3855020.15	NonCancerAcute	5.08E-02	5.08E-02	0.0508
2660	BCKGRND	381335.9	3855320.15	NonCancerAcute	5.08E-02	5.08E-02	0.0508
1747	BCKGRND	374035.9	3854320.15	NonCancerAcute	5.08E-02	5.08E-02	0.0508
2938	BCKGRND	381935.9	3855620.15	NonCancerAcute	5.08E-02	5.08E-02	0.0508
4209	BCKGRND	382635.9	3856920.15	NonCancerAcute	5.08E-02	5.08E-02	0.0508
2308	BCKGRND	378135.9	3854920.15	NonCancerAcute	5.08E-02	5.08E-02	0.0508
2341	BCKGRND	373035.9	3855020.15	NonCancerAcute	5.08E-02	5.08E-02	0.0508
2389	BCKGRND	377835.9	3855020.15	NonCancerAcute	5.08E-02	5.08E-02	0.0508
2391	BCKGRND	378035.9	3855020.15	NonCancerAcute	5.08E-02	5.08E-02	0.0508
6908	BCKGRND	375035.9	3860020.15	NonCancerAcute	5.08E-02	5.08E-02	0.0508
1668	BCKGRND	374535.9	3854220.15	NonCancerAcute	5.08E-02	5.08E-02	0.0508
5818	BCKGRND	373535.9	3858620.15	NonCancerAcute	5.08E-02	5.08E-02	0.0508
5216	BCKGRND	373335.9	3858020.15	NonCancerAcute	5.07E-02	5.07E-02	0.0507
2228	BCKGRND	378535.9	3854820.15	NonCancerAcute	5.07E-02	5.07E-02	0.0507
2487	BCKGRND	380835.9	3855120.15	NonCancerAcute	5.07E-02	5.07E-02	0.0507
6691	BCKGRND	374035.9	3859720.15	NonCancerAcute	5.07E-02	5.07E-02	0.0507
1940	BCKGRND	375735.9	3854520.15	NonCancerAcute	5.07E-02	5.07E-02	0.0507
2746	BCKGRND	381535.9	3855420.15	NonCancerAcute	5.07E-02	5.07E-02	0.0507
1938	BCKGRND	375535.9	3854520.15	NonCancerAcute	5.07E-02	5.07E-02	0.0507
2842	BCKGRND	381735.9	3855520.15	NonCancerAcute	5.07E-02	5.07E-02	0.0507
6835	BCKGRND	374735.9	3859920.15	NonCancerAcute	5.07E-02	5.07E-02	0.0507
4109	BCKGRND	382635.9	3856820.15	NonCancerAcute	5.07E-02	5.07E-02	0.0507
2033	BCKGRND	376235.9	3854620.15	NonCancerAcute	5.07E-02	5.07E-02	0.0507
2388	BCKGRND	377735.9	3855020.15	NonCancerAcute	5.07E-02	5.07E-02	0.0507
2661	BCKGRND	381435.9	3855320.15	NonCancerAcute	5.07E-02	5.07E-02	0.0507
5008	BCKGRND	382535.9	3857720.15	NonCancerAcute	5.07E-02	5.07E-02	0.0507
1673	BCKGRND	375035.9	3854220.15	NonCancerAcute	5.06E-02	5.06E-02	0.0506
6071	BCKGRND	373635.9	3858920.15	NonCancerAcute	5.06E-02	5.06E-02	0.0506
2123	BCKGRND	376435.9	3854720.15	NonCancerAcute	5.06E-02	5.06E-02	0.0506
5918	BCKGRND	373535.9	3858720.15	NonCancerAcute	5.06E-02	5.06E-02	0.0506
8602	BCKGRND	378735.9	3861920.15	NonCancerAcute	5.06E-02	5.06E-02	0.0506
2211	BCKGRND	376835.9	3854820.15	NonCancerAcute	5.06E-02	5.06E-02	0.0506
3413	BCKGRND	382435.9	3856120.15	NonCancerAcute	5.06E-02	5.06E-02	0.0506
6148	BCKGRND	373735.9	3859020.15	NonCancerAcute	5.06E-02	5.06E-02	0.0506
2125	BCKGRND	376635.9	3854720.15	NonCancerAcute	5.06E-02	5.06E-02	0.0506
2470	BCKGRND	377535.9	3855120.15	NonCancerAcute	5.06E-02	5.06E-02	0.0506
8702	BCKGRND	378735.9	3862020.15	NonCancerAcute	5.06E-02	5.06E-02	0.0506
2124	BCKGRND	376535.9	3854720.15	NonCancerAcute	5.06E-02	5.06E-02	0.0506
1667	BCKGRND	374435.9	3854220.15	NonCancerAcute	5.06E-02	5.06E-02	0.0506
6679	BCKGRND	382835.9	3859620.15	NonCancerAcute	5.06E-02	5.06E-02	0.0506
6468	BCKGRND	373835.9	3859420.15	NonCancerAcute	5.06E-02	5.06E-02	0.0506
2173	BCKGRND	373035.9	3854820.15	NonCancerAcute	5.06E-02	5.06E-02	0.0506
2659	BCKGRND	381235.9	3855320.15	NonCancerAcute	5.06E-02	5.06E-02	0.0506
1939	BCKGRND	375635.9	3854520.15	NonCancerAcute	5.06E-02	5.06E-02	0.0506
6306	BCKGRND	373835.9	3859220.15	NonCancerAcute	5.06E-02	5.06E-02	0.0506
4914	BCKGRND	373135.9	3857720.15	NonCancerAcute	5.06E-02	5.06E-02	0.0506
1746	BCKGRND	373935.9	3854320.15	NonCancerAcute	5.06E-02	5.06E-02	0.0506
2574	BCKGRND	381135.9	3855220.15	NonCancerAcute	5.06E-02	5.06E-02	0.0506
6457	BCKGRND	382735.9	3859320.15	NonCancerAcute	5.06E-02	5.06E-02	0.0506
8915	BCKGRND	380035.9	3862220.15	NonCancerAcute	5.05E-02	5.05E-02	0.0505
2383	BCKGRND	377235.9	3855020.15	NonCancerAcute	5.05E-02	5.05E-02	0.0505
2398	BCKGRND	380335.9	3855020.15	NonCancerAcute	5.05E-02	5.05E-02	0.0505
1670	BCKGRND	374735.9	3854220.15	NonCancerAcute	5.05E-02	5.05E-02	0.0505
2093	BCKGRND	373435.9	3854720.15	NonCancerAcute	5.05E-02	5.05E-02	0.0505
4309	BCKGRND	382635.9	3857020.15	NonCancerAcute	5.05E-02	5.05E-02	0.0505
1853	BCKGRND	375835.9	3854420.15	NonCancerAcute	5.05E-02	5.05E-02	0.0505
1854	BCKGRND	375935.9	3854420.15	NonCancerAcute	5.05E-02	5.05E-02	0.0505
4409	BCKGRND	382635.9	3857120.15	NonCancerAcute	5.05E-02	5.05E-02	0.0505
6213	BCKGRND	382635.9	3859020.15	NonCancerAcute	5.05E-02	5.05E-02	0.0505
3608	BCKGRND	382535.9	3856320.15	NonCancerAcute	5.05E-02	5.05E-02	0.0505
4009	BCKGRND	382635.9	3856720.15	NonCancerAcute	5.05E-02	5.05E-02	0.0505
5717	BCKGRND	373435.9	3858520.15	NonCancerAcute	5.05E-02	5.05E-02	0.0505
8399	BCKGRND	378435.9	3861720.15	NonCancerAcute	5.05E-02	5.05E-02	0.0505
2226	BCKGRND	378335.9	3854820.15	NonCancerAcute	5.05E-02	5.05E-02	0.0505
1674	BCKGRND	375135.9	3854220.15	NonCancerAcute	5.04E-02	5.04E-02	0.0504
3129	BCKGRND	382235.9	3855820.15	NonCancerAcute	5.04E-02	5.04E-02	0.0504
2143	BCKGRND	378435.9	3854720.15	NonCancerAcute	5.04E-02	5.04E-02	0.0504
2747	BCKGRND	381635.9	3855420.15	NonCancerAcute	5.04E-02	5.04E-02	0.0504
2089	BCKGRND	373035.9	3854720.15	NonCancerAcute	5.04E-02	5.04E-02	0.0504
2306	BCKGRND	377935.9	3854920.15	NonCancerAcute	5.04E-02	5.04E-02	0.0504
5108	BCKGRND	382535.9	3857820.15	NonCancerAcute	5.04E-02	5.04E-02	0.0504

6376	BCKGRND	382735.9	3859220.15	NonCancerAcute	5.04E-02	5.04E-02	0.0504
2297	BCKGRND	377035.9	3854920.15	NonCancerAcute	5.04E-02	5.04E-02	0.0504
1921	BCKGRND	373835.9	3854520.15	NonCancerAcute	5.04E-02	5.04E-02	0.0504
4509	BCKGRND	382635.9	3857220.15	NonCancerAcute	5.04E-02	5.04E-02	0.0504
1745	BCKGRND	373835.9	3854320.15	NonCancerAcute	5.04E-02	5.04E-02	0.0504
2090	BCKGRND	373135.9	3854720.15	NonCancerAcute	5.04E-02	5.04E-02	0.0504
2400	BCKGRND	380535.9	3855020.15	NonCancerAcute	5.04E-02	5.04E-02	0.0504
7052	BCKGRND	375335.9	3860220.15	NonCancerAcute	5.04E-02	5.04E-02	0.0504
2939	BCKGRND	382035.9	3855620.15	NonCancerAcute	5.04E-02	5.04E-02	0.0504
2315	BCKGRND	380435.9	3854920.15	NonCancerAcute	5.04E-02	5.04E-02	0.0504
1852	BCKGRND	375735.9	3854420.15	NonCancerAcute	5.04E-02	5.04E-02	0.0504
3034	BCKGRND	382135.9	3855720.15	NonCancerAcute	5.04E-02	5.04E-02	0.0504
5317	BCKGRND	373435.9	3858120.15	NonCancerAcute	5.04E-02	5.04E-02	0.0504
6539	BCKGRND	382735.9	3859420.15	NonCancerAcute	5.04E-02	5.04E-02	0.0504
3909	BCKGRND	382635.9	3856620.15	NonCancerAcute	5.03E-02	5.03E-02	0.0503
5607	BCKGRND	382435.9	3858320.15	NonCancerAcute	5.03E-02	5.03E-02	0.0503
7938	BCKGRND	382335.9	3861220.15	NonCancerAcute	5.03E-02	5.03E-02	0.0503
2008	BCKGRND	373735.9	3854620.15	NonCancerAcute	5.03E-02	5.03E-02	0.0503
5416	BCKGRND	373335.9	3858220.15	NonCancerAcute	5.03E-02	5.03E-02	0.0503
2126	BCKGRND	376735.9	3854720.15	NonCancerAcute	5.03E-02	5.03E-02	0.0503
3319	BCKGRND	382435.9	3856020.15	NonCancerAcute	5.03E-02	5.03E-02	0.0503
2386	BCKGRND	377535.9	3855020.15	NonCancerAcute	5.03E-02	5.03E-02	0.0503
3224	BCKGRND	382335.9	3855920.15	NonCancerAcute	5.03E-02	5.03E-02	0.0503
6980	BCKGRND	375235.9	3860120.15	NonCancerAcute	5.03E-02	5.03E-02	0.0503
2488	BCKGRND	380935.9	3855120.15	NonCancerAcute	5.03E-02	5.03E-02	0.0503
1671	BCKGRND	374835.9	3854220.15	NonCancerAcute	5.03E-02	5.03E-02	0.0503
1849	BCKGRND	375435.9	3854420.15	NonCancerAcute	5.03E-02	5.03E-02	0.0503
2843	BCKGRND	381835.9	3855520.15	NonCancerAcute	5.03E-02	5.03E-02	0.0503
2307	BCKGRND	378035.9	3854920.15	NonCancerAcute	5.03E-02	5.03E-02	0.0503
1666	BCKGRND	374335.9	3854220.15	NonCancerAcute	5.03E-02	5.03E-02	0.0503
1750	BCKGRND	374335.9	3854320.15	NonCancerAcute	5.03E-02	5.03E-02	0.0503
1944	BCKGRND	376135.9	3854520.15	NonCancerAcute	5.03E-02	5.03E-02	0.0503
4609	BCKGRND	382635.9	3857320.15	NonCancerAcute	5.03E-02	5.03E-02	0.0503
2225	BCKGRND	378235.9	3854820.15	NonCancerAcute	5.02E-02	5.02E-02	0.0502
2384	BCKGRND	377335.9	3855020.15	NonCancerAcute	5.02E-02	5.02E-02	0.0502
2005	BCKGRND	373435.9	3854620.15	NonCancerAcute	5.02E-02	5.02E-02	0.0502
6680	BCKGRND	382935.9	3859620.15	NonCancerAcute	5.02E-02	5.02E-02	0.0502
2313	BCKGRND	378635.9	3854920.15	NonCancerAcute	5.02E-02	5.02E-02	0.0502
1663	BCKGRND	374035.9	3854220.15	NonCancerAcute	5.02E-02	5.02E-02	0.0502
5984	BCKGRND	382535.9	3858720.15	NonCancerAcute	5.02E-02	5.02E-02	0.0502
1664	BCKGRND	374135.9	3854220.15	NonCancerAcute	5.02E-02	5.02E-02	0.0502
2298	BCKGRND	377135.9	3854920.15	NonCancerAcute	5.02E-02	5.02E-02	0.0502
2303	BCKGRND	377635.9	3854920.15	NonCancerAcute	5.02E-02	5.02E-02	0.0502
5208	BCKGRND	382535.9	3857920.15	NonCancerAcute	5.02E-02	5.02E-02	0.0502
8198	BCKGRND	378335.9	3861520.15	NonCancerAcute	5.02E-02	5.02E-02	0.0502
3508	BCKGRND	382535.9	3856220.15	NonCancerAcute	5.02E-02	5.02E-02	0.0502
3809	BCKGRND	382635.9	3856520.15	NonCancerAcute	5.02E-02	5.02E-02	0.0502
2385	BCKGRND	377435.9	3855020.15	NonCancerAcute	5.02E-02	5.02E-02	0.0502
2304	BCKGRND	377735.9	3854920.15	NonCancerAcute	5.01E-02	5.01E-02	0.0501
1672	BCKGRND	374935.9	3854220.15	NonCancerAcute	5.01E-02	5.01E-02	0.0501
2489	BCKGRND	381035.9	3855120.15	NonCancerAcute	5.01E-02	5.01E-02	0.0501
6225	BCKGRND	373835.9	3859120.15	NonCancerAcute	5.01E-02	5.01E-02	0.0501
2224	BCKGRND	378135.9	3854820.15	NonCancerAcute	5.01E-02	5.01E-02	0.0501
3709	BCKGRND	382635.9	3856420.15	NonCancerAcute	5.01E-02	5.01E-02	0.0501
2403	BCKGRND	380835.9	3855020.15	NonCancerAcute	5.01E-02	5.01E-02	0.0501
1917	BCKGRND	373435.9	3854520.15	NonCancerAcute	5.01E-02	5.01E-02	0.0501
2036	BCKGRND	376535.9	3854620.15	NonCancerAcute	5.01E-02	5.01E-02	0.0501
2402	BCKGRND	380735.9	3855020.15	NonCancerAcute	5.01E-02	5.01E-02	0.0501
1851	BCKGRND	375635.9	3854420.15	NonCancerAcute	5.01E-02	5.01E-02	0.0501
2662	BCKGRND	381535.9	3855320.15	NonCancerAcute	5.01E-02	5.01E-02	0.0501
2314	BCKGRND	380335.9	3854920.15	NonCancerAcute	5.01E-02	5.01E-02	0.0501
2034	BCKGRND	376335.9	3854620.15	NonCancerAcute	5.01E-02	5.01E-02	0.0501
2098	BCKGRND	373935.9	3854720.15	NonCancerAcute	5.01E-02	5.01E-02	0.0501
2425	BCKGRND	373035.9	3855120.15	NonCancerAcute	5.01E-02	5.01E-02	0.0501
4709	BCKGRND	382635.9	3857420.15	NonCancerAcute	5.01E-02	5.01E-02	0.0501
6137	BCKGRND	382635.9	3858920.15	NonCancerAcute	5.01E-02	5.01E-02	0.0501
2305	BCKGRND	377835.9	3854920.15	NonCancerAcute	5.01E-02	5.01E-02	0.0501
1918	BCKGRND	373535.9	3854520.15	NonCancerAcute	5.00E-02	5.00E-02	0.0500
2002	BCKGRND	373135.9	3854620.15	NonCancerAcute	5.00E-02	5.00E-02	0.0500
1744	BCKGRND	373735.9	3854320.15	NonCancerAcute	5.00E-02	5.00E-02	0.0500
3130	BCKGRND	382335.9	3855820.15	NonCancerAcute	5.00E-02	5.00E-02	0.0500
5516	BCKGRND	373335.9	3858320.15	NonCancerAcute	5.00E-02	5.00E-02	0.0500
2317	BCKGRND	380635.9	3854920.15	NonCancerAcute	5.00E-02	5.00E-02	0.0500
6389	BCKGRND	374035.9	3859320.15	NonCancerAcute	5.00E-02	5.00E-02	0.0500
2003	BCKGRND	373235.9	3854620.15	NonCancerAcute	5.00E-02	5.00E-02	0.0500
3414	BCKGRND	382535.9	3856120.15	NonCancerAcute	5.00E-02	5.00E-02	0.0500
2576	BCKGRND	381335.9	3855220.15	NonCancerAcute	5.00E-02	5.00E-02	0.0500
8703	BCKGRND	378835.9	3862020.15	NonCancerAcute	5.00E-02	5.00E-02	0.0500
1584	BCKGRND	374535.9	3854120.15	NonCancerAcute	5.00E-02	5.00E-02	0.0500
2144	BCKGRND	378535.9	3854720.15	NonCancerAcute	5.00E-02	5.00E-02	0.0500
1662	BCKGRND	373935.9	3854220.15	NonCancerAcute	5.00E-02	5.00E-02	0.0500
1855	BCKGRND	376035.9	3854420.15	NonCancerAcute	5.00E-02	5.00E-02	0.0500
5308	BCKGRND	382535.9	3858020.15	NonCancerAcute	5.00E-02	5.00E-02	0.0500

1765	BCKGRND	375835.9	3854320.15	NonCancerAcute	5.00E-02	5.00E-02	0.0500
5014	BCKGRND	373135.9	3857820.15	NonCancerAcute	5.00E-02	5.00E-02	0.0500
2302	BCKGRND	377535.9	3854920.15	NonCancerAcute	5.00E-02	5.00E-02	0.0500
6295	BCKGRND	382735.9	3859120.15	NonCancerAcute	5.00E-02	5.00E-02	0.0500
2037	BCKGRND	376635.9	3854620.15	NonCancerAcute	5.00E-02	5.00E-02	0.0500
2212	BCKGRND	376935.9	3854820.15	NonCancerAcute	4.99E-02	4.99E-02	0.0499
2035	BCKGRND	376435.9	3854620.15	NonCancerAcute	4.99E-02	4.99E-02	0.0499
3035	BCKGRND	382235.9	3855720.15	NonCancerAcute	4.99E-02	4.99E-02	0.0499
3609	BCKGRND	382635.9	3856320.15	NonCancerAcute	4.99E-02	4.99E-02	0.0499
1760	BCKGRND	375335.9	3854320.15	NonCancerAcute	4.99E-02	4.99E-02	0.0499
6619	BCKGRND	373735.9	3859620.15	NonCancerAcute	4.99E-02	4.99E-02	0.0499
2575	BCKGRND	381235.9	3855220.15	NonCancerAcute	4.99E-02	4.99E-02	0.0499
8087	BCKGRND	377235.9	3861420.15	NonCancerAcute	4.99E-02	4.99E-02	0.0499
1588	BCKGRND	374935.9	3854120.15	NonCancerAcute	4.99E-02	4.99E-02	0.0499
2299	BCKGRND	377235.9	3854920.15	NonCancerAcute	4.99E-02	4.99E-02	0.0499
5807	BCKGRND	382435.9	3858520.15	NonCancerAcute	4.99E-02	4.99E-02	0.0499
2844	BCKGRND	381935.9	3855520.15	NonCancerAcute	4.99E-02	4.99E-02	0.0499
2142	BCKGRND	378335.9	3854720.15	NonCancerAcute	4.99E-02	4.99E-02	0.0499
1589	BCKGRND	375035.9	3854120.15	NonCancerAcute	4.98E-02	4.98E-02	0.0498
2577	BCKGRND	381435.9	3855220.15	NonCancerAcute	4.98E-02	4.98E-02	0.0498
4809	BCKGRND	382635.9	3857520.15	NonCancerAcute	4.98E-02	4.98E-02	0.0498
2490	BCKGRND	381135.9	3855120.15	NonCancerAcute	4.98E-02	4.98E-02	0.0498
8599	BCKGRND	378435.9	3861920.15	NonCancerAcute	4.98E-02	4.98E-02	0.0498
2055	BCKGRND	378435.9	3854620.15	NonCancerAcute	4.98E-02	4.98E-02	0.0498
1850	BCKGRND	375535.9	3854420.15	NonCancerAcute	4.98E-02	4.98E-02	0.0498
2223	BCKGRND	378035.9	3854820.15	NonCancerAcute	4.98E-02	4.98E-02	0.0498
2213	BCKGRND	377035.9	3854820.15	NonCancerAcute	4.98E-02	4.98E-02	0.0498
6610	BCKGRND	382835.9	3859520.15	NonCancerAcute	4.98E-02	4.98E-02	0.0498
7781	BCKGRND	376635.9	3861120.15	NonCancerAcute	4.98E-02	4.98E-02	0.0498
6834	BCKGRND	374635.9	3859920.15	NonCancerAcute	4.98E-02	4.98E-02	0.0498
2316	BCKGRND	380535.9	3854920.15	NonCancerAcute	4.98E-02	4.98E-02	0.0498
3225	BCKGRND	382435.9	3855920.15	NonCancerAcute	4.98E-02	4.98E-02	0.0498
1583	BCKGRND	374435.9	3854120.15	NonCancerAcute	4.98E-02	4.98E-02	0.0498
2749	BCKGRND	381835.9	3855420.15	NonCancerAcute	4.98E-02	4.98E-02	0.0498
5408	BCKGRND	382535.9	3858120.15	NonCancerAcute	4.98E-02	4.98E-02	0.0498
6061	BCKGRND	382635.9	3858820.15	NonCancerAcute	4.98E-02	4.98E-02	0.0498
1764	BCKGRND	375735.9	3854320.15	NonCancerAcute	4.98E-02	4.98E-02	0.0498
2222	BCKGRND	377935.9	3854820.15	NonCancerAcute	4.98E-02	4.98E-02	0.0498
2663	BCKGRND	381635.9	3855320.15	NonCancerAcute	4.97E-02	4.97E-02	0.0497
1582	BCKGRND	374335.9	3854120.15	NonCancerAcute	4.97E-02	4.97E-02	0.0497
7203	BCKGRND	375435.9	3860420.15	NonCancerAcute	4.97E-02	4.97E-02	0.0497
2127	BCKGRND	376835.9	3854720.15	NonCancerAcute	4.97E-02	4.97E-02	0.0497
1763	BCKGRND	375635.9	3854320.15	NonCancerAcute	4.97E-02	4.97E-02	0.0497
1585	BCKGRND	374635.9	3854120.15	NonCancerAcute	4.97E-02	4.97E-02	0.0497
1945	BCKGRND	376235.9	3854520.15	NonCancerAcute	4.97E-02	4.97E-02	0.0497
5994	BCKGRND	373535.9	3858820.15	NonCancerAcute	4.97E-02	4.97E-02	0.0497
2748	BCKGRND	381735.9	3855420.15	NonCancerAcute	4.97E-02	4.97E-02	0.0497
1661	BCKGRND	373835.9	3854220.15	NonCancerAcute	4.97E-02	4.97E-02	0.0497
5908	BCKGRND	382535.9	3858620.15	NonCancerAcute	4.97E-02	4.97E-02	0.0497
5114	BCKGRND	373135.9	3857920.15	NonCancerAcute	4.97E-02	4.97E-02	0.0497
1766	BCKGRND	375935.9	3854320.15	NonCancerAcute	4.96E-02	4.96E-02	0.0496
1832	BCKGRND	373735.9	3854420.15	NonCancerAcute	4.96E-02	4.96E-02	0.0496
1675	BCKGRND	375235.9	3854220.15	NonCancerAcute	4.96E-02	4.96E-02	0.0496
4110	BCKGRND	382735.9	3856820.15	NonCancerAcute	4.96E-02	4.96E-02	0.0496
4909	BCKGRND	382635.9	3857620.15	NonCancerAcute	4.96E-02	4.96E-02	0.0496
2140	BCKGRND	378135.9	3854720.15	NonCancerAcute	4.96E-02	4.96E-02	0.0496
2845	BCKGRND	382035.9	3855520.15	NonCancerAcute	4.96E-02	4.96E-02	0.0496
2230	BCKGRND	380335.9	3854820.15	NonCancerAcute	4.96E-02	4.96E-02	0.0496
2220	BCKGRND	377735.9	3854820.15	NonCancerAcute	4.96E-02	4.96E-02	0.0496
2300	BCKGRND	377335.9	3854920.15	NonCancerAcute	4.96E-02	4.96E-02	0.0496
6214	BCKGRND	382735.9	3859020.15	NonCancerAcute	4.96E-02	4.96E-02	0.0496
1586	BCKGRND	374735.9	3854120.15	NonCancerAcute	4.96E-02	4.96E-02	0.0496
2218	BCKGRND	377535.9	3854820.15	NonCancerAcute	4.96E-02	4.96E-02	0.0496
6690	BCKGRND	373935.9	3859720.15	NonCancerAcute	4.96E-02	4.96E-02	0.0496
2141	BCKGRND	378235.9	3854720.15	NonCancerAcute	4.96E-02	4.96E-02	0.0496
2405	BCKGRND	381035.9	3855020.15	NonCancerAcute	4.96E-02	4.96E-02	0.0496
1948	BCKGRND	376535.9	3854520.15	NonCancerAcute	4.95E-02	4.95E-02	0.0495
2214	BCKGRND	377135.9	3854820.15	NonCancerAcute	4.95E-02	4.95E-02	0.0495
2491	BCKGRND	381235.9	3855120.15	NonCancerAcute	4.95E-02	4.95E-02	0.0495
2578	BCKGRND	381535.9	3855220.15	NonCancerAcute	4.95E-02	4.95E-02	0.0495
1947	BCKGRND	376435.9	3854520.15	NonCancerAcute	4.95E-02	4.95E-02	0.0495
2219	BCKGRND	377635.9	3854820.15	NonCancerAcute	4.95E-02	4.95E-02	0.0495
1946	BCKGRND	376335.9	3854520.15	NonCancerAcute	4.95E-02	4.95E-02	0.0495
6548	BCKGRND	373635.9	3859520.15	NonCancerAcute	4.95E-02	4.95E-02	0.0495
4913	BCKGRND	373035.9	3857720.15	NonCancerAcute	4.95E-02	4.95E-02	0.0495
2231	BCKGRND	380435.9	3854820.15	NonCancerAcute	4.95E-02	4.95E-02	0.0495
2038	BCKGRND	376735.9	3854620.15	NonCancerAcute	4.95E-02	4.95E-02	0.0495
2301	BCKGRND	377435.9	3854920.15	NonCancerAcute	4.95E-02	4.95E-02	0.0495
1762	BCKGRND	375535.9	3854320.15	NonCancerAcute	4.95E-02	4.95E-02	0.0495
2221	BCKGRND	377835.9	3854820.15	NonCancerAcute	4.95E-02	4.95E-02	0.0495
1916	BCKGRND	373335.9	3854520.15	NonCancerAcute	4.95E-02	4.95E-02	0.0495
4010	BCKGRND	382735.9	3856720.15	NonCancerAcute	4.95E-02	4.95E-02	0.0495
6763	BCKGRND	374335.9	3859820.15	NonCancerAcute	4.95E-02	4.95E-02	0.0495

2404	BCKGRND	380935.9	3855020.15	NonCancerAcute	4.95E-02	4.95E-02	0.0495
9119	BCKGRND	380435.9	3862420.15	NonCancerAcute	4.95E-02	4.95E-02	0.0495
1680	BCKGRND	375735.9	3854220.15	NonCancerAcute	4.95E-02	4.95E-02	0.0495
2229	BCKGRND	378635.9	3854820.15	NonCancerAcute	4.95E-02	4.95E-02	0.0495
1665	BCKGRND	374235.9	3854220.15	NonCancerAcute	4.94E-02	4.94E-02	0.0494
6540	BCKGRND	382835.9	3859420.15	NonCancerAcute	4.94E-02	4.94E-02	0.0494
1856	BCKGRND	376135.9	3854420.15	NonCancerAcute	4.94E-02	4.94E-02	0.0494
1660	BCKGRND	373735.9	3854220.15	NonCancerAcute	4.94E-02	4.94E-02	0.0494
5616	BCKGRND	373335.9	3858420.15	NonCancerAcute	4.94E-02	4.94E-02	0.0494
8806	BCKGRND	379135.9	3862120.15	NonCancerAcute	4.94E-02	4.94E-02	0.0494
2940	BCKGRND	382135.9	3855620.15	NonCancerAcute	4.94E-02	4.94E-02	0.0494
1579	BCKGRND	374035.9	3854120.15	NonCancerAcute	4.94E-02	4.94E-02	0.0494
2001	BCKGRND	373035.9	3854620.15	NonCancerAcute	4.94E-02	4.94E-02	0.0494
5508	BCKGRND	382535.9	3858220.15	NonCancerAcute	4.94E-02	4.94E-02	0.0494
2318	BCKGRND	380735.9	3854920.15	NonCancerAcute	4.94E-02	4.94E-02	0.0494
2941	BCKGRND	382235.9	3855620.15	NonCancerAcute	4.94E-02	4.94E-02	0.0494
5009	BCKGRND	382635.9	3857720.15	NonCancerAcute	4.94E-02	4.94E-02	0.0494
5415	BCKGRND	373235.9	3858220.15	NonCancerAcute	4.94E-02	4.94E-02	0.0494
4210	BCKGRND	382735.9	3856920.15	NonCancerAcute	4.94E-02	4.94E-02	0.0494
1578	BCKGRND	373935.9	3854120.15	NonCancerAcute	4.94E-02	4.94E-02	0.0494
6458	BCKGRND	382835.9	3859320.15	NonCancerAcute	4.94E-02	4.94E-02	0.0494
2319	BCKGRND	380835.9	3854920.15	NonCancerAcute	4.94E-02	4.94E-02	0.0494
2128	BCKGRND	376935.9	3854720.15	NonCancerAcute	4.94E-02	4.94E-02	0.0494
6147	BCKGRND	373635.9	3859020.15	NonCancerAcute	4.94E-02	4.94E-02	0.0494
5817	BCKGRND	373435.9	3858620.15	NonCancerAcute	4.94E-02	4.94E-02	0.0494
2232	BCKGRND	380535.9	3854820.15	NonCancerAcute	4.94E-02	4.94E-02	0.0494
3320	BCKGRND	382535.9	3856020.15	NonCancerAcute	4.93E-02	4.93E-02	0.0493
1581	BCKGRND	374235.9	3854120.15	NonCancerAcute	4.93E-02	4.93E-02	0.0493
2056	BCKGRND	378535.9	3854620.15	NonCancerAcute	4.93E-02	4.93E-02	0.0493
1504	BCKGRND	374935.9	3854020.15	NonCancerAcute	4.93E-02	4.93E-02	0.0493
2139	BCKGRND	378035.9	3854720.15	NonCancerAcute	4.93E-02	4.93E-02	0.0493
4310	BCKGRND	382735.9	3857020.15	NonCancerAcute	4.93E-02	4.93E-02	0.0493
9017	BCKGRND	380235.9	3862320.15	NonCancerAcute	4.93E-02	4.93E-02	0.0493
2054	BCKGRND	378335.9	3854620.15	NonCancerAcute	4.93E-02	4.93E-02	0.0493
5707	BCKGRND	382435.9	3858420.15	NonCancerAcute	4.93E-02	4.93E-02	0.0493
1828	BCKGRND	373335.9	3854420.15	NonCancerAcute	4.93E-02	4.93E-02	0.0493
5917	BCKGRND	373435.9	3858720.15	NonCancerAcute	4.93E-02	4.93E-02	0.0493
3910	BCKGRND	382735.9	3856620.15	NonCancerAcute	4.93E-02	4.93E-02	0.0493
2004	BCKGRND	373335.9	3854620.15	NonCancerAcute	4.93E-02	4.93E-02	0.0493
1967	BCKGRND	378435.9	3854520.15	NonCancerAcute	4.93E-02	4.93E-02	0.0493
6305	BCKGRND	373735.9	3859220.15	NonCancerAcute	4.93E-02	4.93E-02	0.0493
4410	BCKGRND	382735.9	3857120.15	NonCancerAcute	4.93E-02	4.93E-02	0.0493
1681	BCKGRND	375835.9	3854220.15	NonCancerAcute	4.93E-02	4.93E-02	0.0493
1679	BCKGRND	375635.9	3854220.15	NonCancerAcute	4.93E-02	4.93E-02	0.0493
3509	BCKGRND	382635.9	3856220.15	NonCancerAcute	4.93E-02	4.93E-02	0.0493
2215	BCKGRND	377235.9	3854820.15	NonCancerAcute	4.93E-02	4.93E-02	0.0493
1587	BCKGRND	374835.9	3854120.15	NonCancerAcute	4.92E-02	4.92E-02	0.0492
2406	BCKGRND	381135.9	3855020.15	NonCancerAcute	4.92E-02	4.92E-02	0.0492
5716	BCKGRND	373335.9	3858520.15	NonCancerAcute	4.92E-02	4.92E-02	0.0492
2846	BCKGRND	382135.9	3855520.15	NonCancerAcute	4.92E-02	4.92E-02	0.0492
1919	BCKGRND	373635.9	3854520.15	NonCancerAcute	4.92E-02	4.92E-02	0.0492
1913	BCKGRND	373035.9	3854520.15	NonCancerAcute	4.92E-02	4.92E-02	0.0492
2750	BCKGRND	381935.9	3855420.15	NonCancerAcute	4.92E-02	4.92E-02	0.0492
6070	BCKGRND	373535.9	3858920.15	NonCancerAcute	4.92E-02	4.92E-02	0.0492
1949	BCKGRND	376635.9	3854520.15	NonCancerAcute	4.92E-02	4.92E-02	0.0492
5985	BCKGRND	382635.9	3858720.15	NonCancerAcute	4.92E-02	4.92E-02	0.0492
6377	BCKGRND	382835.9	3859220.15	NonCancerAcute	4.92E-02	4.92E-02	0.0492
1503	BCKGRND	374835.9	3854020.15	NonCancerAcute	4.92E-02	4.92E-02	0.0492
3036	BCKGRND	382335.9	3855720.15	NonCancerAcute	4.92E-02	4.92E-02	0.0492
2129	BCKGRND	377035.9	3854720.15	NonCancerAcute	4.92E-02	4.92E-02	0.0492
3131	BCKGRND	382435.9	3855820.15	NonCancerAcute	4.92E-02	4.92E-02	0.0492
1659	BCKGRND	373635.9	3854220.15	NonCancerAcute	4.92E-02	4.92E-02	0.0492
5109	BCKGRND	382635.9	3857820.15	NonCancerAcute	4.92E-02	4.92E-02	0.0492
4510	BCKGRND	382735.9	3857220.15	NonCancerAcute	4.92E-02	4.92E-02	0.0492
1590	BCKGRND	375135.9	3854120.15	NonCancerAcute	4.92E-02	4.92E-02	0.0492
2138	BCKGRND	377935.9	3854720.15	NonCancerAcute	4.92E-02	4.92E-02	0.0492
2664	BCKGRND	381735.9	3855320.15	NonCancerAcute	4.92E-02	4.92E-02	0.0492
2052	BCKGRND	378135.9	3854620.15	NonCancerAcute	4.92E-02	4.92E-02	0.0492
3810	BCKGRND	382735.9	3856520.15	NonCancerAcute	4.92E-02	4.92E-02	0.0492
2233	BCKGRND	380635.9	3854820.15	NonCancerAcute	4.91E-02	4.91E-02	0.0491
5215	BCKGRND	373235.9	3858020.15	NonCancerAcute	4.91E-02	4.91E-02	0.0491
1829	BCKGRND	373435.9	3854420.15	NonCancerAcute	4.91E-02	4.91E-02	0.0491
1859	BCKGRND	376435.9	3854420.15	NonCancerAcute	4.91E-02	4.91E-02	0.0491
2493	BCKGRND	381435.9	3855120.15	NonCancerAcute	4.91E-02	4.91E-02	0.0491
1678	BCKGRND	375535.9	3854220.15	NonCancerAcute	4.91E-02	4.91E-02	0.0491
6388	BCKGRND	373935.9	3859320.15	NonCancerAcute	4.91E-02	4.91E-02	0.0491
6907	BCKGRND	374935.9	3860020.15	NonCancerAcute	4.91E-02	4.91E-02	0.0491
1499	BCKGRND	374435.9	3854020.15	NonCancerAcute	4.91E-02	4.91E-02	0.0491
2134	BCKGRND	377535.9	3854720.15	NonCancerAcute	4.91E-02	4.91E-02	0.0491
2146	BCKGRND	380335.9	3854720.15	NonCancerAcute	4.91E-02	4.91E-02	0.0491
6138	BCKGRND	382735.9	3858920.15	NonCancerAcute	4.91E-02	4.91E-02	0.0491
7883	BCKGRND	376835.9	3861220.15	NonCancerAcute	4.91E-02	4.91E-02	0.0491
2136	BCKGRND	377735.9	3854720.15	NonCancerAcute	4.91E-02	4.91E-02	0.0491

1857	BCKGRND	376235.9	3854420.15	NonCancerAcute	4.91E-02	4.91E-02	0.0491
2751	BCKGRND	382035.9	3855420.15	NonCancerAcute	4.91E-02	4.91E-02	0.0491
5013	BCKGRND	373035.9	3857820.15	NonCancerAcute	4.91E-02	4.91E-02	0.0491
2579	BCKGRND	381635.9	3855220.15	NonCancerAcute	4.91E-02	4.91E-02	0.0491
2216	BCKGRND	377335.9	3854820.15	NonCancerAcute	4.90E-02	4.90E-02	0.0490
1767	BCKGRND	376035.9	3854320.15	NonCancerAcute	4.90E-02	4.90E-02	0.0490
2053	BCKGRND	378235.9	3854620.15	NonCancerAcute	4.90E-02	4.90E-02	0.0490
4610	BCKGRND	382735.9	3857320.15	NonCancerAcute	4.90E-02	4.90E-02	0.0490
2492	BCKGRND	381335.9	3855120.15	NonCancerAcute	4.90E-02	4.90E-02	0.0490
2494	BCKGRND	381535.9	3855120.15	NonCancerAcute	4.90E-02	4.90E-02	0.0490
2009	BCKGRND	373835.9	3854620.15	NonCancerAcute	4.90E-02	4.90E-02	0.0490
1914	BCKGRND	373135.9	3854520.15	NonCancerAcute	4.90E-02	4.90E-02	0.0490
2234	BCKGRND	380735.9	3854820.15	NonCancerAcute	4.90E-02	4.90E-02	0.0490
2665	BCKGRND	381835.9	3855320.15	NonCancerAcute	4.90E-02	4.90E-02	0.0490
3226	BCKGRND	382535.9	3855920.15	NonCancerAcute	4.90E-02	4.90E-02	0.0490
1761	BCKGRND	375435.9	3854320.15	NonCancerAcute	4.90E-02	4.90E-02	0.0490
5209	BCKGRND	382635.9	3857920.15	NonCancerAcute	4.90E-02	4.90E-02	0.0490
3415	BCKGRND	382635.9	3856120.15	NonCancerAcute	4.90E-02	4.90E-02	0.0490
1498	BCKGRND	374335.9	3854020.15	NonCancerAcute	4.90E-02	4.90E-02	0.0490
1577	BCKGRND	373835.9	3854120.15	NonCancerAcute	4.90E-02	4.90E-02	0.0490
3710	BCKGRND	382735.9	3856420.15	NonCancerAcute	4.90E-02	4.90E-02	0.0490
5316	BCKGRND	373335.9	3858120.15	NonCancerAcute	4.89E-02	4.89E-02	0.0489
6224	BCKGRND	373735.9	3859120.15	NonCancerAcute	4.89E-02	4.89E-02	0.0489
7984	BCKGRND	376935.9	3861320.15	NonCancerAcute	4.89E-02	4.89E-02	0.0489
2407	BCKGRND	381235.9	3855020.15	NonCancerAcute	4.89E-02	4.89E-02	0.0489
5515	BCKGRND	373235.9	3858320.15	NonCancerAcute	4.89E-02	4.89E-02	0.0489
1860	BCKGRND	376535.9	3854420.15	NonCancerAcute	4.89E-02	4.89E-02	0.0489
2051	BCKGRND	378035.9	3854620.15	NonCancerAcute	4.89E-02	4.89E-02	0.0489
6296	BCKGRND	382835.9	3859120.15	NonCancerAcute	4.89E-02	4.89E-02	0.0489
1677	BCKGRND	375435.9	3854220.15	NonCancerAcute	4.89E-02	4.89E-02	0.0489
7122	BCKGRND	375335.9	3860320.15	NonCancerAcute	4.89E-02	4.89E-02	0.0489
1497	BCKGRND	374235.9	3854020.15	NonCancerAcute	4.89E-02	4.89E-02	0.0489
1743	BCKGRND	373635.9	3854320.15	NonCancerAcute	4.89E-02	4.89E-02	0.0489
2039	BCKGRND	376835.9	3854620.15	NonCancerAcute	4.89E-02	4.89E-02	0.0489
1501	BCKGRND	374635.9	3854020.15	NonCancerAcute	4.89E-02	4.89E-02	0.0489
6979	BCKGRND	375135.9	3860120.15	NonCancerAcute	4.89E-02	4.89E-02	0.0489
3610	BCKGRND	382735.9	3856320.15	NonCancerAcute	4.89E-02	4.89E-02	0.0489
2130	BCKGRND	377135.9	3854720.15	NonCancerAcute	4.89E-02	4.89E-02	0.0489
2137	BCKGRND	377835.9	3854720.15	NonCancerAcute	4.89E-02	4.89E-02	0.0489
2135	BCKGRND	377635.9	3854720.15	NonCancerAcute	4.89E-02	4.89E-02	0.0489
1596	BCKGRND	375735.9	3854120.15	NonCancerAcute	4.89E-02	4.89E-02	0.0489
4710	BCKGRND	382735.9	3857420.15	NonCancerAcute	4.89E-02	4.89E-02	0.0489
1595	BCKGRND	375635.9	3854120.15	NonCancerAcute	4.89E-02	4.89E-02	0.0489
1858	BCKGRND	376335.9	3854420.15	NonCancerAcute	4.89E-02	4.89E-02	0.0489
2148	BCKGRND	380535.9	3854720.15	NonCancerAcute	4.89E-02	4.89E-02	0.0489
6689	BCKGRND	373835.9	3859720.15	NonCancerAcute	4.88E-02	4.88E-02	0.0488
3037	BCKGRND	382435.9	3855720.15	NonCancerAcute	4.88E-02	4.88E-02	0.0488
1576	BCKGRND	373735.9	3854120.15	NonCancerAcute	4.88E-02	4.88E-02	0.0488
2217	BCKGRND	377435.9	3854820.15	NonCancerAcute	4.88E-02	4.88E-02	0.0488
6611	BCKGRND	382935.9	3859520.15	NonCancerAcute	4.88E-02	4.88E-02	0.0488
2321	BCKGRND	381035.9	3854920.15	NonCancerAcute	4.88E-02	4.88E-02	0.0488
5309	BCKGRND	382635.9	3858020.15	NonCancerAcute	4.88E-02	4.88E-02	0.0488
3321	BCKGRND	382635.9	3856020.15	NonCancerAcute	4.88E-02	4.88E-02	0.0488
2320	BCKGRND	380935.9	3854920.15	NonCancerAcute	4.88E-02	4.88E-02	0.0488
5808	BCKGRND	382535.9	3858520.15	NonCancerAcute	4.88E-02	4.88E-02	0.0488
1419	BCKGRND	374835.9	3853920.15	NonCancerAcute	4.88E-02	4.88E-02	0.0488
1594	BCKGRND	375535.9	3854120.15	NonCancerAcute	4.88E-02	4.88E-02	0.0488
8914	BCKGRND	379935.9	3862220.15	NonCancerAcute	4.88E-02	4.88E-02	0.0488
1827	BCKGRND	373235.9	3854420.15	NonCancerAcute	4.88E-02	4.88E-02	0.0488
2040	BCKGRND	376935.9	3854620.15	NonCancerAcute	4.88E-02	4.88E-02	0.0488
2580	BCKGRND	381735.9	3855220.15	NonCancerAcute	4.88E-02	4.88E-02	0.0488
3510	BCKGRND	382735.9	3856220.15	NonCancerAcute	4.88E-02	4.88E-02	0.0488
1966	BCKGRND	378335.9	3854520.15	NonCancerAcute	4.88E-02	4.88E-02	0.0488
1505	BCKGRND	375035.9	3854020.15	NonCancerAcute	4.88E-02	4.88E-02	0.0488
1500	BCKGRND	374535.9	3854020.15	NonCancerAcute	4.87E-02	4.87E-02	0.0487
1575	BCKGRND	373635.9	3854120.15	NonCancerAcute	4.87E-02	4.87E-02	0.0487
2145	BCKGRND	378635.9	3854720.15	NonCancerAcute	4.87E-02	4.87E-02	0.0487
1968	BCKGRND	378535.9	3854520.15	NonCancerAcute	4.87E-02	4.87E-02	0.0487
1879	BCKGRND	378435.9	3854420.15	NonCancerAcute	4.87E-02	4.87E-02	0.0487
3132	BCKGRND	382535.9	3855820.15	NonCancerAcute	4.87E-02	4.87E-02	0.0487
5909	BCKGRND	382635.9	3858620.15	NonCancerAcute	4.87E-02	4.87E-02	0.0487
1502	BCKGRND	374735.9	3854020.15	NonCancerAcute	4.87E-02	4.87E-02	0.0487
1414	BCKGRND	374335.9	3853920.15	NonCancerAcute	4.87E-02	4.87E-02	0.0487
2666	BCKGRND	381935.9	3855320.15	NonCancerAcute	4.87E-02	4.87E-02	0.0487
2942	BCKGRND	382335.9	3855620.15	NonCancerAcute	4.87E-02	4.87E-02	0.0487
4810	BCKGRND	382735.9	3857520.15	NonCancerAcute	4.87E-02	4.87E-02	0.0487
1964	BCKGRND	378135.9	3854520.15	NonCancerAcute	4.86E-02	4.86E-02	0.0486
1580	BCKGRND	374135.9	3854120.15	NonCancerAcute	4.86E-02	4.86E-02	0.0486
2752	BCKGRND	382135.9	3855420.15	NonCancerAcute	4.86E-02	4.86E-02	0.0486
5608	BCKGRND	382535.9	3858320.15	NonCancerAcute	4.86E-02	4.86E-02	0.0486
1682	BCKGRND	375935.9	3854220.15	NonCancerAcute	4.86E-02	4.86E-02	0.0486
1771	BCKGRND	376435.9	3854320.15	NonCancerAcute	4.86E-02	4.86E-02	0.0486
2046	BCKGRND	377535.9	3854620.15	NonCancerAcute	4.86E-02	4.86E-02	0.0486

2050	BCKGRND	377935.9	3854620.15	NonCancerAcute	4.86E-02	4.86E-02	0.0486
2131	BCKGRND	377235.9	3854720.15	NonCancerAcute	4.86E-02	4.86E-02	0.0486
2147	BCKGRND	380435.9	3854720.15	NonCancerAcute	4.86E-02	4.86E-02	0.0486
6062	BCKGRND	382735.9	3858820.15	NonCancerAcute	4.86E-02	4.86E-02	0.0486
7288	BCKGRND	375535.9	3860520.15	NonCancerAcute	4.86E-02	4.86E-02	0.0486
2049	BCKGRND	377835.9	3854620.15	NonCancerAcute	4.86E-02	4.86E-02	0.0486
1950	BCKGRND	376735.9	3854520.15	NonCancerAcute	4.86E-02	4.86E-02	0.0486
6762	BCKGRND	374235.9	3859820.15	NonCancerAcute	4.86E-02	4.86E-02	0.0486
1965	BCKGRND	378235.9	3854520.15	NonCancerAcute	4.86E-02	4.86E-02	0.0486
2041	BCKGRND	377035.9	3854620.15	NonCancerAcute	4.85E-02	4.85E-02	0.0485
4011	BCKGRND	382835.9	3856720.15	NonCancerAcute	4.85E-02	4.85E-02	0.0485
1494	BCKGRND	373935.9	3854020.15	NonCancerAcute	4.85E-02	4.85E-02	0.0485
1770	BCKGRND	376335.9	3854320.15	NonCancerAcute	4.85E-02	4.85E-02	0.0485
6215	BCKGRND	382835.9	3859020.15	NonCancerAcute	4.85E-02	4.85E-02	0.0485
6541	BCKGRND	382935.9	3859420.15	NonCancerAcute	4.85E-02	4.85E-02	0.0485
8907	BCKGRND	379235.9	3862220.15	NonCancerAcute	4.85E-02	4.85E-02	0.0485
1574	BCKGRND	373535.9	3854120.15	NonCancerAcute	4.85E-02	4.85E-02	0.0485
2132	BCKGRND	377335.9	3854720.15	NonCancerAcute	4.85E-02	4.85E-02	0.0485
2058	BCKGRND	379935.9	3854620.15	NonCancerAcute	4.85E-02	4.85E-02	0.0485
2062	BCKGRND	380335.9	3854620.15	NonCancerAcute	4.85E-02	4.85E-02	0.0485
5409	BCKGRND	382635.9	3858120.15	NonCancerAcute	4.85E-02	4.85E-02	0.0485
2495	BCKGRND	381635.9	3855120.15	NonCancerAcute	4.85E-02	4.85E-02	0.0485
1768	BCKGRND	376135.9	3854320.15	NonCancerAcute	4.85E-02	4.85E-02	0.0485
2048	BCKGRND	377735.9	3854620.15	NonCancerAcute	4.85E-02	4.85E-02	0.0485
2150	BCKGRND	380735.9	3854720.15	NonCancerAcute	4.85E-02	4.85E-02	0.0485
2235	BCKGRND	380835.9	3854820.15	NonCancerAcute	4.85E-02	4.85E-02	0.0485
2059	BCKGRND	380035.9	3854620.15	NonCancerAcute	4.85E-02	4.85E-02	0.0485
2322	BCKGRND	381135.9	3854920.15	NonCancerAcute	4.85E-02	4.85E-02	0.0485
8910	BCKGRND	379535.9	3862220.15	NonCancerAcute	4.85E-02	4.85E-02	0.0485
1496	BCKGRND	374135.9	3854020.15	NonCancerAcute	4.85E-02	4.85E-02	0.0485
1493	BCKGRND	373835.9	3854020.15	NonCancerAcute	4.85E-02	4.85E-02	0.0485
1769	BCKGRND	376235.9	3854320.15	NonCancerAcute	4.85E-02	4.85E-02	0.0485
2409	BCKGRND	381435.9	3855020.15	NonCancerAcute	4.84E-02	4.84E-02	0.0484
4910	BCKGRND	382735.9	3857620.15	NonCancerAcute	4.84E-02	4.84E-02	0.0484
1963	BCKGRND	378035.9	3854520.15	NonCancerAcute	4.84E-02	4.84E-02	0.0484
1739	BCKGRND	373235.9	3854320.15	NonCancerAcute	4.84E-02	4.84E-02	0.0484
2847	BCKGRND	382235.9	3855520.15	NonCancerAcute	4.84E-02	4.84E-02	0.0484
1861	BCKGRND	376635.9	3854420.15	NonCancerAcute	4.84E-02	4.84E-02	0.0484
2236	BCKGRND	380935.9	3854820.15	NonCancerAcute	4.84E-02	4.84E-02	0.0484
6459	BCKGRND	382935.9	3859320.15	NonCancerAcute	4.84E-02	4.84E-02	0.0484
1412	BCKGRND	374135.9	3853920.15	NonCancerAcute	4.84E-02	4.84E-02	0.0484
6833	BCKGRND	374535.9	3859920.15	NonCancerAcute	4.84E-02	4.84E-02	0.0484
1920	BCKGRND	373735.9	3854520.15	NonCancerAcute	4.84E-02	4.84E-02	0.0484
2061	BCKGRND	380235.9	3854620.15	NonCancerAcute	4.84E-02	4.84E-02	0.0484
1492	BCKGRND	373735.9	3854020.15	NonCancerAcute	4.84E-02	4.84E-02	0.0484
2848	BCKGRND	382335.9	3855520.15	NonCancerAcute	4.84E-02	4.84E-02	0.0484
5414	BCKGRND	373135.9	3858220.15	NonCancerAcute	4.84E-02	4.84E-02	0.0484
1418	BCKGRND	374735.9	3853920.15	NonCancerAcute	4.84E-02	4.84E-02	0.0484
1593	BCKGRND	375435.9	3854120.15	NonCancerAcute	4.84E-02	4.84E-02	0.0484
4111	BCKGRND	382835.9	3856820.15	NonCancerAcute	4.83E-02	4.83E-02	0.0483
1597	BCKGRND	375835.9	3854120.15	NonCancerAcute	4.83E-02	4.83E-02	0.0483
1420	BCKGRND	374935.9	3853920.15	NonCancerAcute	4.83E-02	4.83E-02	0.0483
1951	BCKGRND	376835.9	3854520.15	NonCancerAcute	4.83E-02	4.83E-02	0.0483
1413	BCKGRND	374235.9	3853920.15	NonCancerAcute	4.83E-02	4.83E-02	0.0483
3911	BCKGRND	382835.9	3856620.15	NonCancerAcute	4.83E-02	4.83E-02	0.0483
2047	BCKGRND	377635.9	3854620.15	NonCancerAcute	4.83E-02	4.83E-02	0.0483
2133	BCKGRND	377435.9	3854720.15	NonCancerAcute	4.83E-02	4.83E-02	0.0483
4211	BCKGRND	382835.9	3856920.15	NonCancerAcute	4.83E-02	4.83E-02	0.0483
6618	BCKGRND	373635.9	3859620.15	NonCancerAcute	4.83E-02	4.83E-02	0.0483
2410	BCKGRND	381535.9	3855020.15	NonCancerAcute	4.83E-02	4.83E-02	0.0483
1416	BCKGRND	374535.9	3853920.15	NonCancerAcute	4.83E-02	4.83E-02	0.0483
2042	BCKGRND	377135.9	3854620.15	NonCancerAcute	4.83E-02	4.83E-02	0.0483
2064	BCKGRND	380535.9	3854620.15	NonCancerAcute	4.83E-02	4.83E-02	0.0483
2943	BCKGRND	382435.9	3855620.15	NonCancerAcute	4.83E-02	4.83E-02	0.0483
3227	BCKGRND	382635.9	3855920.15	NonCancerAcute	4.83E-02	4.83E-02	0.0483
2060	BCKGRND	380135.9	3854620.15	NonCancerAcute	4.82E-02	4.82E-02	0.0482
4311	BCKGRND	382835.9	3857020.15	NonCancerAcute	4.82E-02	4.82E-02	0.0482
5010	BCKGRND	382735.9	3857720.15	NonCancerAcute	4.82E-02	4.82E-02	0.0482
5113	BCKGRND	373035.9	3857920.15	NonCancerAcute	4.82E-02	4.82E-02	0.0482
1415	BCKGRND	374435.9	3853920.15	NonCancerAcute	4.82E-02	4.82E-02	0.0482
1878	BCKGRND	378335.9	3854420.15	NonCancerAcute	4.82E-02	4.82E-02	0.0482
5993	BCKGRND	373435.9	3858820.15	NonCancerAcute	4.82E-02	4.82E-02	0.0482
6467	BCKGRND	373735.9	3859420.15	NonCancerAcute	4.82E-02	4.82E-02	0.0482
6378	BCKGRND	382935.9	3859220.15	NonCancerAcute	4.82E-02	4.82E-02	0.0482
1491	BCKGRND	373635.9	3854020.15	NonCancerAcute	4.82E-02	4.82E-02	0.0482
1658	BCKGRND	373535.9	3854220.15	NonCancerAcute	4.82E-02	4.82E-02	0.0482
1676	BCKGRND	375335.9	3854220.15	NonCancerAcute	4.82E-02	4.82E-02	0.0482
1772	BCKGRND	376535.9	3854320.15	NonCancerAcute	4.82E-02	4.82E-02	0.0482
8298	BCKGRND	378335.9	3861620.15	NonCancerAcute	4.82E-02	4.82E-02	0.0482
1952	BCKGRND	376935.9	3854520.15	NonCancerAcute	4.82E-02	4.82E-02	0.0482
2582	BCKGRND	381935.9	3855220.15	NonCancerAcute	4.82E-02	4.82E-02	0.0482
1511	BCKGRND	375635.9	3854020.15	NonCancerAcute	4.82E-02	4.82E-02	0.0482
1915	BCKGRND	373235.9	3854520.15	NonCancerAcute	4.82E-02	4.82E-02	0.0482

2667	BCKGRND	382035.9	3855320.15	NonCancerAcute	4.82E-02	4.82E-02	0.0482
2149	BCKGRND	380635.9	3854720.15	NonCancerAcute	4.82E-02	4.82E-02	0.0482
3811	BCKGRND	382835.9	3856520.15	NonCancerAcute	4.82E-02	4.82E-02	0.0482
2408	BCKGRND	381335.9	3855020.15	NonCancerAcute	4.82E-02	4.82E-02	0.0482
1791	BCKGRND	378435.9	3854320.15	NonCancerAcute	4.82E-02	4.82E-02	0.0482
2496	BCKGRND	381735.9	3855120.15	NonCancerAcute	4.81E-02	4.81E-02	0.0481
1830	BCKGRND	373535.9	3854420.15	NonCancerAcute	4.81E-02	4.81E-02	0.0481
1961	BCKGRND	377835.9	3854520.15	NonCancerAcute	4.81E-02	4.81E-02	0.0481
2323	BCKGRND	381235.9	3854920.15	NonCancerAcute	4.81E-02	4.81E-02	0.0481
5986	BCKGRND	382735.9	3858720.15	NonCancerAcute	4.81E-02	4.81E-02	0.0481
6761	BCKGRND	374135.9	3859820.15	NonCancerAcute	4.81E-02	4.81E-02	0.0481
7051	BCKGRND	375235.9	3860220.15	NonCancerAcute	4.81E-02	4.81E-02	0.0481
4411	BCKGRND	382835.9	3857120.15	NonCancerAcute	4.81E-02	4.81E-02	0.0481
8805	BCKGRND	379035.9	3862120.15	NonCancerAcute	4.81E-02	4.81E-02	0.0481
1313	BCKGRND	374235.9	3853820.15	NonCancerAcute	4.81E-02	4.81E-02	0.0481
1683	BCKGRND	376035.9	3854220.15	NonCancerAcute	4.81E-02	4.81E-02	0.0481
3416	BCKGRND	382735.9	3856120.15	NonCancerAcute	4.81E-02	4.81E-02	0.0481
1880	BCKGRND	378535.9	3854420.15	NonCancerAcute	4.81E-02	4.81E-02	0.0481
1876	BCKGRND	378135.9	3854420.15	NonCancerAcute	4.81E-02	4.81E-02	0.0481
2581	BCKGRND	381835.9	3855220.15	NonCancerAcute	4.81E-02	4.81E-02	0.0481
5708	BCKGRND	382535.9	3858420.15	NonCancerAcute	4.81E-02	4.81E-02	0.0481
1686	BCKGRND	376335.9	3854220.15	NonCancerAcute	4.81E-02	4.81E-02	0.0481
2045	BCKGRND	377435.9	3854620.15	NonCancerAcute	4.81E-02	4.81E-02	0.0481
2057	BCKGRND	378635.9	3854620.15	NonCancerAcute	4.81E-02	4.81E-02	0.0481
1740	BCKGRND	373335.9	3854320.15	NonCancerAcute	4.81E-02	4.81E-02	0.0481
2668	BCKGRND	382135.9	3855320.15	NonCancerAcute	4.81E-02	4.81E-02	0.0481
1958	BCKGRND	377535.9	3854520.15	NonCancerAcute	4.80E-02	4.80E-02	0.0480
3038	BCKGRND	382535.9	3855720.15	NonCancerAcute	4.80E-02	4.80E-02	0.0480
1592	BCKGRND	375335.9	3854120.15	NonCancerAcute	4.80E-02	4.80E-02	0.0480
1510	BCKGRND	375535.9	3854020.15	NonCancerAcute	4.80E-02	4.80E-02	0.0480
5110	BCKGRND	382735.9	3857820.15	NonCancerAcute	4.80E-02	4.80E-02	0.0480
1738	BCKGRND	373135.9	3854320.15	NonCancerAcute	4.80E-02	4.80E-02	0.0480
3711	BCKGRND	382835.9	3856420.15	NonCancerAcute	4.80E-02	4.80E-02	0.0480
4511	BCKGRND	382835.9	3857220.15	NonCancerAcute	4.80E-02	4.80E-02	0.0480
1877	BCKGRND	378235.9	3854420.15	NonCancerAcute	4.80E-02	4.80E-02	0.0480
5615	BCKGRND	373235.9	3858420.15	NonCancerAcute	4.80E-02	4.80E-02	0.0480
1409	BCKGRND	373835.9	3853920.15	NonCancerAcute	4.80E-02	4.80E-02	0.0480
1318	BCKGRND	374735.9	3853820.15	NonCancerAcute	4.80E-02	4.80E-02	0.0480
1962	BCKGRND	377935.9	3854520.15	NonCancerAcute	4.80E-02	4.80E-02	0.0480
2753	BCKGRND	382235.9	3855420.15	NonCancerAcute	4.80E-02	4.80E-02	0.0480
6139	BCKGRND	382835.9	3858920.15	NonCancerAcute	4.80E-02	4.80E-02	0.0480
1684	BCKGRND	376135.9	3854220.15	NonCancerAcute	4.80E-02	4.80E-02	0.0480
1687	BCKGRND	376435.9	3854220.15	NonCancerAcute	4.80E-02	4.80E-02	0.0480
2043	BCKGRND	377235.9	3854620.15	NonCancerAcute	4.80E-02	4.80E-02	0.0480
1490	BCKGRND	373535.9	3854020.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
2411	BCKGRND	381635.9	3855020.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
10041	SR25	380378.1	3854548.1	NonCancerAcute	4.79E-02	4.79E-02	0.0479
1960	BCKGRND	377735.9	3854520.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
2238	BCKGRND	381135.9	3854820.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
5715	BCKGRND	373235.9	3858520.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
1495	BCKGRND	374035.9	3854020.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
1411	BCKGRND	374035.9	3853920.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
1953	BCKGRND	377035.9	3854520.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
2044	BCKGRND	377335.9	3854620.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
1862	BCKGRND	376735.9	3854420.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
6688	BCKGRND	373735.9	3859720.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
8913	BCKGRND	379835.9	3862220.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
5916	BCKGRND	373335.9	3858720.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
1825	BCKGRND	373035.9	3854420.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
1959	BCKGRND	377635.9	3854520.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
5509	BCKGRND	382635.9	3858220.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
1875	BCKGRND	378035.9	3854420.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
6304	BCKGRND	373635.9	3859220.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
10035	SR25	380358.1	3854528.1	NonCancerAcute	4.79E-02	4.79E-02	0.0479
1509	BCKGRND	375435.9	3854020.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
1970	BCKGRND	379935.9	3854520.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
4611	BCKGRND	382835.9	3857320.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
2066	BCKGRND	380735.9	3854620.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
2324	BCKGRND	381335.9	3854920.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
8909	BCKGRND	379435.9	3862220.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
2237	BCKGRND	381035.9	3854820.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
6146	BCKGRND	373535.9	3859020.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
2152	BCKGRND	380935.9	3854720.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
5210	BCKGRND	382735.9	3857920.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
1971	BCKGRND	380035.9	3854520.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
1974	BCKGRND	380335.9	3854520.15	NonCancerAcute	4.78E-02	4.78E-02	0.0478
2151	BCKGRND	380835.9	3854720.15	NonCancerAcute	4.78E-02	4.78E-02	0.0478
5514	BCKGRND	373135.9	3858320.15	NonCancerAcute	4.78E-02	4.78E-02	0.0478
6297	BCKGRND	382935.9	3859120.15	NonCancerAcute	4.78E-02	4.78E-02	0.0478
10036	SR25	380378.1	3854528.1	NonCancerAcute	4.78E-02	4.78E-02	0.0478
1417	BCKGRND	374635.9	3853920.15	NonCancerAcute	4.78E-02	4.78E-02	0.0478
5214	BCKGRND	373135.9	3858020.15	NonCancerAcute	4.78E-02	4.78E-02	0.0478
1685	BCKGRND	376235.9	3854220.15	NonCancerAcute	4.78E-02	4.78E-02	0.0478

9015	BCKGRND	380035.9	3862320.15	NonCancerAcute	4.78E-02	4.78E-02	0.0478
1408	BCKGRND	373735.9	3853920.15	NonCancerAcute	4.78E-02	4.78E-02	0.0478
10042	SR25	380398.1	3854548.1	NonCancerAcute	4.78E-02	4.78E-02	0.0478
3322	BCKGRND	382735.9	3856020.15	NonCancerAcute	4.78E-02	4.78E-02	0.0478
3611	BCKGRND	382835.9	3856320.15	NonCancerAcute	4.78E-02	4.78E-02	0.0478
5816	BCKGRND	373335.9	3858620.15	NonCancerAcute	4.78E-02	4.78E-02	0.0478
9118	BCKGRND	380335.9	3862420.15	NonCancerAcute	4.78E-02	4.78E-02	0.0478
5809	BCKGRND	382635.9	3858520.15	NonCancerAcute	4.78E-02	4.78E-02	0.0478
1489	BCKGRND	373435.9	3854020.15	NonCancerAcute	4.78E-02	4.78E-02	0.0478
1863	BCKGRND	376835.9	3854420.15	NonCancerAcute	4.78E-02	4.78E-02	0.0478
3133	BCKGRND	382635.9	3855820.15	NonCancerAcute	4.78E-02	4.78E-02	0.0478
1512	BCKGRND	375735.9	3854020.15	NonCancerAcute	4.78E-02	4.78E-02	0.0478
1957	BCKGRND	377435.9	3854520.15	NonCancerAcute	4.78E-02	4.78E-02	0.0478
1598	BCKGRND	375935.9	3854120.15	NonCancerAcute	4.78E-02	4.78E-02	0.0478
6978	BCKGRND	375035.9	3860120.15	NonCancerAcute	4.78E-02	4.78E-02	0.0478
9016	BCKGRND	380135.9	3862320.15	NonCancerAcute	4.78E-02	4.78E-02	0.0478
10030	SR25	380358.1	3854508.1	NonCancerAcute	4.78E-02	4.78E-02	0.0478
1315	BCKGRND	374435.9	3853820.15	NonCancerAcute	4.78E-02	4.78E-02	0.0478
1508	BCKGRND	375335.9	3854020.15	NonCancerAcute	4.78E-02	4.78E-02	0.0478
1591	BCKGRND	375235.9	3854120.15	NonCancerAcute	4.77E-02	4.77E-02	0.0477
1319	BCKGRND	374835.9	3853820.15	NonCancerAcute	4.77E-02	4.77E-02	0.0477
1311	BCKGRND	374035.9	3853820.15	NonCancerAcute	4.77E-02	4.77E-02	0.0477
1314	BCKGRND	374335.9	3853820.15	NonCancerAcute	4.77E-02	4.77E-02	0.0477
1973	BCKGRND	380235.9	3854520.15	NonCancerAcute	4.77E-02	4.77E-02	0.0477
1831	BCKGRND	373635.9	3854420.15	NonCancerAcute	4.77E-02	4.77E-02	0.0477
6906	BCKGRND	374835.9	3860020.15	NonCancerAcute	4.77E-02	4.77E-02	0.0477
6069	BCKGRND	373435.9	3858920.15	NonCancerAcute	4.77E-02	4.77E-02	0.0477
10031	SR25	380378.1	3854508.1	NonCancerAcute	4.77E-02	4.77E-02	0.0477
6063	BCKGRND	382835.9	3858820.15	NonCancerAcute	4.77E-02	4.77E-02	0.0477
4711	BCKGRND	382835.9	3857420.15	NonCancerAcute	4.77E-02	4.77E-02	0.0477
1426	BCKGRND	375535.9	3853920.15	NonCancerAcute	4.77E-02	4.77E-02	0.0477
3511	BCKGRND	382835.9	3856220.15	NonCancerAcute	4.77E-02	4.77E-02	0.0477
10037	SR25	380398.1	3854528.1	NonCancerAcute	4.77E-02	4.77E-02	0.0477
2669	BCKGRND	382235.9	3855320.15	NonCancerAcute	4.77E-02	4.77E-02	0.0477
8701	BCKGRND	378635.9	3862020.15	NonCancerAcute	4.77E-02	4.77E-02	0.0477
1312	BCKGRND	374135.9	3853820.15	NonCancerAcute	4.77E-02	4.77E-02	0.0477
2239	BCKGRND	381235.9	3854820.15	NonCancerAcute	4.77E-02	4.77E-02	0.0477
8244	BCKGRND	382935.9	3861520.15	NonCancerAcute	4.77E-02	4.77E-02	0.0477
1954	BCKGRND	377135.9	3854520.15	NonCancerAcute	4.77E-02	4.77E-02	0.0477
3417	BCKGRND	382835.9	3856120.15	NonCancerAcute	4.77E-02	4.77E-02	0.0477
6387	BCKGRND	373835.9	3859320.15	NonCancerAcute	4.77E-02	4.77E-02	0.0477
5910	BCKGRND	382735.9	3858620.15	NonCancerAcute	4.77E-02	4.77E-02	0.0477
1790	BCKGRND	378335.9	3854320.15	NonCancerAcute	4.77E-02	4.77E-02	0.0477
2754	BCKGRND	382335.9	3855420.15	NonCancerAcute	4.77E-02	4.77E-02	0.0477
2849	BCKGRND	382435.9	3855520.15	NonCancerAcute	4.77E-02	4.77E-02	0.0477
10025	SR25	380358.1	3854488.1	NonCancerAcute	4.77E-02	4.77E-02	0.0477
1407	BCKGRND	373635.9	3853920.15	NonCancerAcute	4.76E-02	4.76E-02	0.0476
1873	BCKGRND	377835.9	3854420.15	NonCancerAcute	4.76E-02	4.76E-02	0.0476
2063	BCKGRND	380435.9	3854620.15	NonCancerAcute	4.76E-02	4.76E-02	0.0476
1826	BCKGRND	373135.9	3854420.15	NonCancerAcute	4.76E-02	4.76E-02	0.0476
2583	BCKGRND	382035.9	3855220.15	NonCancerAcute	4.76E-02	4.76E-02	0.0476
1972	BCKGRND	380135.9	3854520.15	NonCancerAcute	4.76E-02	4.76E-02	0.0476
3039	BCKGRND	382635.9	3855720.15	NonCancerAcute	4.76E-02	4.76E-02	0.0476
10043	SR25	380418.1	3854548.1	NonCancerAcute	4.76E-02	4.76E-02	0.0476
2497	BCKGRND	381835.9	3855120.15	NonCancerAcute	4.76E-02	4.76E-02	0.0476
5310	BCKGRND	382735.9	3858020.15	NonCancerAcute	4.76E-02	4.76E-02	0.0476
10026	SR25	380378.1	3854488.1	NonCancerAcute	4.76E-02	4.76E-02	0.0476
10032	SR25	380398.1	3854508.1	NonCancerAcute	4.76E-02	4.76E-02	0.0476
1317	BCKGRND	374635.9	3853820.15	NonCancerAcute	4.76E-02	4.76E-02	0.0476
2944	BCKGRND	382535.9	3855620.15	NonCancerAcute	4.76E-02	4.76E-02	0.0476
3228	BCKGRND	382735.9	3855920.15	NonCancerAcute	4.76E-02	4.76E-02	0.0476
1976	BCKGRND	380535.9	3854520.15	NonCancerAcute	4.76E-02	4.76E-02	0.0476
1707	BCKGRND	378435.9	3854220.15	NonCancerAcute	4.76E-02	4.76E-02	0.0476
1864	BCKGRND	376935.9	3854420.15	NonCancerAcute	4.76E-02	4.76E-02	0.0476
6223	BCKGRND	373635.9	3859120.15	NonCancerAcute	4.76E-02	4.76E-02	0.0476
2326	BCKGRND	381535.9	3854920.15	NonCancerAcute	4.76E-02	4.76E-02	0.0476
2325	BCKGRND	381435.9	3854920.15	NonCancerAcute	4.76E-02	4.76E-02	0.0476
1506	BCKGRND	375135.9	3854020.15	NonCancerAcute	4.75E-02	4.75E-02	0.0475
6216	BCKGRND	382935.9	3859020.15	NonCancerAcute	4.75E-02	4.75E-02	0.0475
1573	BCKGRND	373435.9	3854120.15	NonCancerAcute	4.75E-02	4.75E-02	0.0475
1654	BCKGRND	373135.9	3854220.15	NonCancerAcute	4.75E-02	4.75E-02	0.0475
4811	BCKGRND	382835.9	3857520.15	NonCancerAcute	4.75E-02	4.75E-02	0.0475
10038	SR25	380418.1	3854528.1	NonCancerAcute	4.75E-02	4.75E-02	0.0475
1788	BCKGRND	378135.9	3854320.15	NonCancerAcute	4.75E-02	4.75E-02	0.0475
10020	SR25	380358.1	3854468.1	NonCancerAcute	4.75E-02	4.75E-02	0.0475
2412	BCKGRND	381735.9	3855020.15	NonCancerAcute	4.75E-02	4.75E-02	0.0475
10027	SR25	380398.1	3854488.1	NonCancerAcute	4.75E-02	4.75E-02	0.0475
1792	BCKGRND	378535.9	3854320.15	NonCancerAcute	4.75E-02	4.75E-02	0.0475
1217	BCKGRND	374635.9	3853720.15	NonCancerAcute	4.75E-02	4.75E-02	0.0475
2065	BCKGRND	380635.9	3854620.15	NonCancerAcute	4.75E-02	4.75E-02	0.0475
2327	BCKGRND	381635.9	3854920.15	NonCancerAcute	4.75E-02	4.75E-02	0.0475
3912	BCKGRND	382935.9	3856620.15	NonCancerAcute	4.75E-02	4.75E-02	0.0475
10021	SR25	380378.1	3854468.1	NonCancerAcute	4.75E-02	4.75E-02	0.0475

1427	BCKGRND	375635.9	3853920.15	NonCancerAcute	4.75E-02	4.75E-02	0.0475
1773	BCKGRND	376635.9	3854320.15	NonCancerAcute	4.75E-02	4.75E-02	0.0475
1425	BCKGRND	375435.9	3853920.15	NonCancerAcute	4.75E-02	4.75E-02	0.0475
1969	BCKGRND	378635.9	3854520.15	NonCancerAcute	4.75E-02	4.75E-02	0.0475
1406	BCKGRND	373535.9	3853920.15	NonCancerAcute	4.74E-02	4.74E-02	0.0474
1789	BCKGRND	378235.9	3854320.15	NonCancerAcute	4.74E-02	4.74E-02	0.0474
1871	BCKGRND	377635.9	3854420.15	NonCancerAcute	4.74E-02	4.74E-02	0.0474
10033	SR25	380418.1	3854508.1	NonCancerAcute	4.74E-02	4.74E-02	0.0474
6547	BCKGRND	373535.9	3859520.15	NonCancerAcute	4.74E-02	4.74E-02	0.0474
2584	BCKGRND	382135.9	3855220.15	NonCancerAcute	4.74E-02	4.74E-02	0.0474
1212	BCKGRND	374135.9	3853720.15	NonCancerAcute	4.74E-02	4.74E-02	0.0474
1870	BCKGRND	377535.9	3854420.15	NonCancerAcute	4.74E-02	4.74E-02	0.0474
10022	SR25	380398.1	3854468.1	NonCancerAcute	4.74E-02	4.74E-02	0.0474
1955	BCKGRND	377235.9	3854520.15	NonCancerAcute	4.74E-02	4.74E-02	0.0474
2498	BCKGRND	381935.9	3855120.15	NonCancerAcute	4.74E-02	4.74E-02	0.0474
2240	BCKGRND	381335.9	3854820.15	NonCancerAcute	4.74E-02	4.74E-02	0.0474
1599	BCKGRND	376035.9	3854120.15	NonCancerAcute	4.74E-02	4.74E-02	0.0474
1602	BCKGRND	376335.9	3854120.15	NonCancerAcute	4.74E-02	4.74E-02	0.0474
1410	BCKGRND	373935.9	3853920.15	NonCancerAcute	4.74E-02	4.74E-02	0.0474
1601	BCKGRND	376235.9	3854120.15	NonCancerAcute	4.74E-02	4.74E-02	0.0474
10044	SR25	380438.1	3854548.1	NonCancerAcute	4.74E-02	4.74E-02	0.0474
1774	BCKGRND	376735.9	3854320.15	NonCancerAcute	4.74E-02	4.74E-02	0.0474
5315	BCKGRND	373235.9	3858120.15	NonCancerAcute	4.74E-02	4.74E-02	0.0474
1218	BCKGRND	374735.9	3853720.15	NonCancerAcute	4.74E-02	4.74E-02	0.0474
1869	BCKGRND	377435.9	3854420.15	NonCancerAcute	4.74E-02	4.74E-02	0.0474
10028	SR25	380418.1	3854488.1	NonCancerAcute	4.74E-02	4.74E-02	0.0474
1688	BCKGRND	376535.9	3854220.15	NonCancerAcute	4.74E-02	4.74E-02	0.0474
2154	BCKGRND	381135.9	3854720.15	NonCancerAcute	4.74E-02	4.74E-02	0.0474
1874	BCKGRND	377935.9	3854420.15	NonCancerAcute	4.73E-02	4.73E-02	0.0473
8912	BCKGRND	379735.9	3862220.15	NonCancerAcute	4.73E-02	4.73E-02	0.0473
1316	BCKGRND	374535.9	3853820.15	NonCancerAcute	4.73E-02	4.73E-02	0.0473
1865	BCKGRND	377035.9	3854420.15	NonCancerAcute	4.73E-02	4.73E-02	0.0473
4911	BCKGRND	382835.9	3857620.15	NonCancerAcute	4.73E-02	4.73E-02	0.0473
1507	BCKGRND	375235.9	3854020.15	NonCancerAcute	4.73E-02	4.73E-02	0.0473
1787	BCKGRND	378035.9	3854320.15	NonCancerAcute	4.73E-02	4.73E-02	0.0473
1956	BCKGRND	377335.9	3854520.15	NonCancerAcute	4.73E-02	4.73E-02	0.0473
8911	BCKGRND	379635.9	3862220.15	NonCancerAcute	4.73E-02	4.73E-02	0.0473
1653	BCKGRND	373035.9	3854220.15	NonCancerAcute	4.73E-02	4.73E-02	0.0473
1513	BCKGRND	375835.9	3854020.15	NonCancerAcute	4.73E-02	4.73E-02	0.0473
1424	BCKGRND	375335.9	3853920.15	NonCancerAcute	4.73E-02	4.73E-02	0.0473
1872	BCKGRND	377735.9	3854420.15	NonCancerAcute	4.73E-02	4.73E-02	0.0473
4012	BCKGRND	382935.9	3856720.15	NonCancerAcute	4.73E-02	4.73E-02	0.0473
1975	BCKGRND	380435.9	3854520.15	NonCancerAcute	4.73E-02	4.73E-02	0.0473
10039	SR25	380438.1	3854528.1	NonCancerAcute	4.73E-02	4.73E-02	0.0473
1421	BCKGRND	375035.9	3853920.15	NonCancerAcute	4.73E-02	4.73E-02	0.0473
2850	BCKGRND	382535.9	3855520.15	NonCancerAcute	4.73E-02	4.73E-02	0.0473
4112	BCKGRND	382935.9	3856820.15	NonCancerAcute	4.73E-02	4.73E-02	0.0473
1882	BCKGRND	379935.9	3854420.15	NonCancerAcute	4.73E-02	4.73E-02	0.0473
10023	SR25	380418.1	3854468.1	NonCancerAcute	4.73E-02	4.73E-02	0.0473
2413	BCKGRND	381835.9	3855020.15	NonCancerAcute	4.73E-02	4.73E-02	0.0473
4212	BCKGRND	382935.9	3856920.15	NonCancerAcute	4.73E-02	4.73E-02	0.0473
1775	BCKGRND	376835.9	3854320.15	NonCancerAcute	4.73E-02	4.73E-02	0.0473
3134	BCKGRND	382735.9	3855820.15	NonCancerAcute	4.72E-02	4.72E-02	0.0472
10034	SR25	380438.1	3854508.1	NonCancerAcute	4.72E-02	4.72E-02	0.0472
1308	BCKGRND	373735.9	3853820.15	NonCancerAcute	4.72E-02	4.72E-02	0.0472
2153	BCKGRND	381035.9	3854720.15	NonCancerAcute	4.72E-02	4.72E-02	0.0472
1600	BCKGRND	376135.9	3854120.15	NonCancerAcute	4.72E-02	4.72E-02	0.0472
1883	BCKGRND	380035.9	3854420.15	NonCancerAcute	4.72E-02	4.72E-02	0.0472
2755	BCKGRND	382435.9	3855420.15	NonCancerAcute	4.72E-02	4.72E-02	0.0472
1423	BCKGRND	375235.9	3853920.15	NonCancerAcute	4.72E-02	4.72E-02	0.0472
1213	BCKGRND	374235.9	3853720.15	NonCancerAcute	4.72E-02	4.72E-02	0.0472
2067	BCKGRND	380835.9	3854620.15	NonCancerAcute	4.72E-02	4.72E-02	0.0472
3812	BCKGRND	382935.9	3856520.15	NonCancerAcute	4.72E-02	4.72E-02	0.0472
2068	BCKGRND	380935.9	3854620.15	NonCancerAcute	4.72E-02	4.72E-02	0.0472
1325	BCKGRND	375435.9	3853820.15	NonCancerAcute	4.72E-02	4.72E-02	0.0472
2499	BCKGRND	382035.9	3855120.15	NonCancerAcute	4.72E-02	4.72E-02	0.0472
1405	BCKGRND	373435.9	3853920.15	NonCancerAcute	4.72E-02	4.72E-02	0.0472
5987	BCKGRND	382835.9	3858720.15	NonCancerAcute	4.72E-02	4.72E-02	0.0472
1214	BCKGRND	374335.9	3853720.15	NonCancerAcute	4.72E-02	4.72E-02	0.0472
4312	BCKGRND	382935.9	3857020.15	NonCancerAcute	4.72E-02	4.72E-02	0.0472
6760	BCKGRND	374035.9	3859820.15	NonCancerAcute	4.72E-02	4.72E-02	0.0472
1307	BCKGRND	373635.9	3853820.15	NonCancerAcute	4.72E-02	4.72E-02	0.0472
1310	BCKGRND	373935.9	3853820.15	NonCancerAcute	4.72E-02	4.72E-02	0.0472
10029	SR25	380438.1	3854488.1	NonCancerAcute	4.72E-02	4.72E-02	0.0472
1978	BCKGRND	380735.9	3854520.15	NonCancerAcute	4.72E-02	4.72E-02	0.0472
1326	BCKGRND	375535.9	3853820.15	NonCancerAcute	4.72E-02	4.72E-02	0.0472
1706	BCKGRND	378335.9	3854220.15	NonCancerAcute	4.71E-02	4.71E-02	0.0471
5011	BCKGRND	382835.9	3857720.15	NonCancerAcute	4.71E-02	4.71E-02	0.0471
5410	BCKGRND	382735.9	3858120.15	NonCancerAcute	4.71E-02	4.71E-02	0.0471
1886	BCKGRND	380335.9	3854420.15	NonCancerAcute	4.71E-02	4.71E-02	0.0471
1977	BCKGRND	380635.9	3854520.15	NonCancerAcute	4.71E-02	4.71E-02	0.0471
1603	BCKGRND	376435.9	3854120.15	NonCancerAcute	4.71E-02	4.71E-02	0.0471
3712	BCKGRND	382935.9	3856420.15	NonCancerAcute	4.71E-02	4.71E-02	0.0471

1655	BCKGRND	373235.9	3854220.15	NonCancerAcute	4.71E-02	4.71E-02	0.0471
1742	BCKGRND	373535.9	3854320.15	NonCancerAcute	4.71E-02	4.71E-02	0.0471
1785	BCKGRND	377835.9	3854320.15	NonCancerAcute	4.71E-02	4.71E-02	0.0471
1741	BCKGRND	373435.9	3854320.15	NonCancerAcute	4.71E-02	4.71E-02	0.0471
10024	SR25	380438.1	3854468.1	NonCancerAcute	4.71E-02	4.71E-02	0.0471
5709	BCKGRND	382635.9	3858420.15	NonCancerAcute	4.71E-02	4.71E-02	0.0471
1404	BCKGRND	373335.9	3853920.15	NonCancerAcute	4.71E-02	4.71E-02	0.0471
2155	BCKGRND	381235.9	3854720.15	NonCancerAcute	4.71E-02	4.71E-02	0.0471
4412	BCKGRND	382935.9	3857120.15	NonCancerAcute	4.71E-02	4.71E-02	0.0471
1885	BCKGRND	380235.9	3854420.15	NonCancerAcute	4.71E-02	4.71E-02	0.0471
1737	BCKGRND	373035.9	3854320.15	NonCancerAcute	4.71E-02	4.71E-02	0.0471
1210	BCKGRND	373935.9	3853720.15	NonCancerAcute	4.70E-02	4.70E-02	0.0470
1866	BCKGRND	377135.9	3854420.15	NonCancerAcute	4.70E-02	4.70E-02	0.0470
1216	BCKGRND	374535.9	3853720.15	NonCancerAcute	4.70E-02	4.70E-02	0.0470
1776	BCKGRND	376935.9	3854320.15	NonCancerAcute	4.70E-02	4.70E-02	0.0470
2585	BCKGRND	382235.9	3855220.15	NonCancerAcute	4.70E-02	4.70E-02	0.0470
3323	BCKGRND	382835.9	3856020.15	NonCancerAcute	4.70E-02	4.70E-02	0.0470
2328	BCKGRND	381735.9	3854920.15	NonCancerAcute	4.70E-02	4.70E-02	0.0470
5413	BCKGRND	373035.9	3858220.15	NonCancerAcute	4.70E-02	4.70E-02	0.0470
6140	BCKGRND	382935.9	3858920.15	NonCancerAcute	4.70E-02	4.70E-02	0.0470
1116	BCKGRND	374535.9	3853620.15	NonCancerAcute	4.70E-02	4.70E-02	0.0470
1689	BCKGRND	376635.9	3854220.15	NonCancerAcute	4.70E-02	4.70E-02	0.0470
8085	BCKGRND	377035.9	3861420.15	NonCancerAcute	4.70E-02	4.70E-02	0.0470
2242	BCKGRND	381535.9	3854820.15	NonCancerAcute	4.70E-02	4.70E-02	0.0470
1117	BCKGRND	374635.9	3853620.15	NonCancerAcute	4.70E-02	4.70E-02	0.0470
1623	BCKGRND	378435.9	3854120.15	NonCancerAcute	4.70E-02	4.70E-02	0.0470
1320	BCKGRND	374935.9	3853820.15	NonCancerAcute	4.70E-02	4.70E-02	0.0470
5111	BCKGRND	382835.9	3857820.15	NonCancerAcute	4.70E-02	4.70E-02	0.0470
1704	BCKGRND	378135.9	3854220.15	NonCancerAcute	4.70E-02	4.70E-02	0.0470
1884	BCKGRND	380135.9	3854420.15	NonCancerAcute	4.70E-02	4.70E-02	0.0470
1211	BCKGRND	374035.9	3853720.15	NonCancerAcute	4.69E-02	4.69E-02	0.0469
1783	BCKGRND	377635.9	3854320.15	NonCancerAcute	4.69E-02	4.69E-02	0.0469
2945	BCKGRND	382635.9	3855620.15	NonCancerAcute	4.69E-02	4.69E-02	0.0469
3612	BCKGRND	382935.9	3856320.15	NonCancerAcute	4.69E-02	4.69E-02	0.0469
4512	BCKGRND	382935.9	3857220.15	NonCancerAcute	4.69E-02	4.69E-02	0.0469
1867	BCKGRND	377235.9	3854420.15	NonCancerAcute	4.69E-02	4.69E-02	0.0469
1887	BCKGRND	380435.9	3854420.15	NonCancerAcute	4.69E-02	4.69E-02	0.0469
1708	BCKGRND	378535.9	3854220.15	NonCancerAcute	4.69E-02	4.69E-02	0.0469
1306	BCKGRND	373535.9	3853820.15	NonCancerAcute	4.69E-02	4.69E-02	0.0469
1690	BCKGRND	376735.9	3854220.15	NonCancerAcute	4.69E-02	4.69E-02	0.0469
1781	BCKGRND	377435.9	3854320.15	NonCancerAcute	4.69E-02	4.69E-02	0.0469
5810	BCKGRND	382735.9	3858520.15	NonCancerAcute	4.69E-02	4.69E-02	0.0469
1705	BCKGRND	378235.9	3854220.15	NonCancerAcute	4.69E-02	4.69E-02	0.0469
1324	BCKGRND	375335.9	3853820.15	NonCancerAcute	4.69E-02	4.69E-02	0.0469
1881	BCKGRND	378635.9	3854420.15	NonCancerAcute	4.69E-02	4.69E-02	0.0469
1979	BCKGRND	380835.9	3854520.15	NonCancerAcute	4.69E-02	4.69E-02	0.0469
1428	BCKGRND	375735.9	3853920.15	NonCancerAcute	4.69E-02	4.69E-02	0.0469
1215	BCKGRND	374435.9	3853720.15	NonCancerAcute	4.68E-02	4.68E-02	0.0468
2243	BCKGRND	381635.9	3854820.15	NonCancerAcute	4.68E-02	4.68E-02	0.0468
1488	BCKGRND	373335.9	3854020.15	NonCancerAcute	4.68E-02	4.68E-02	0.0468
1888	BCKGRND	380535.9	3854420.15	NonCancerAcute	4.68E-02	4.68E-02	0.0468
1305	BCKGRND	373435.9	3853820.15	NonCancerAcute	4.68E-02	4.68E-02	0.0468
1784	BCKGRND	377735.9	3854320.15	NonCancerAcute	4.68E-02	4.68E-02	0.0468
2671	BCKGRND	382435.9	3855320.15	NonCancerAcute	4.68E-02	4.68E-02	0.0468
4612	BCKGRND	382935.9	3857320.15	NonCancerAcute	4.68E-02	4.68E-02	0.0468
5614	BCKGRND	373135.9	3858420.15	NonCancerAcute	4.68E-02	4.68E-02	0.0468
1786	BCKGRND	377935.9	3854320.15	NonCancerAcute	4.68E-02	4.68E-02	0.0468
1777	BCKGRND	377035.9	3854320.15	NonCancerAcute	4.68E-02	4.68E-02	0.0468
1782	BCKGRND	377535.9	3854320.15	NonCancerAcute	4.68E-02	4.68E-02	0.0468
8086	BCKGRND	377135.9	3861420.15	NonCancerAcute	4.68E-02	4.68E-02	0.0468
1514	BCKGRND	375935.9	3854020.15	NonCancerAcute	4.68E-02	4.68E-02	0.0468
1517	BCKGRND	376235.9	3854020.15	NonCancerAcute	4.68E-02	4.68E-02	0.0468
5211	BCKGRND	382835.9	3857920.15	NonCancerAcute	4.68E-02	4.68E-02	0.0468
3040	BCKGRND	382735.9	3855720.15	NonCancerAcute	4.68E-02	4.68E-02	0.0468
1703	BCKGRND	378035.9	3854220.15	NonCancerAcute	4.67E-02	4.67E-02	0.0467
2156	BCKGRND	381335.9	3854720.15	NonCancerAcute	4.67E-02	4.67E-02	0.0467
8194	BCKGRND	377935.9	3861520.15	NonCancerAcute	4.67E-02	4.67E-02	0.0467
1889	BCKGRND	380635.9	3854420.15	NonCancerAcute	4.67E-02	4.67E-02	0.0467
3512	BCKGRND	382935.9	3856220.15	NonCancerAcute	4.67E-02	4.67E-02	0.0467
1569	BCKGRND	373035.9	3854120.15	NonCancerAcute	4.67E-02	4.67E-02	0.0467
2500	BCKGRND	382135.9	3855120.15	NonCancerAcute	4.67E-02	4.67E-02	0.0467
5609	BCKGRND	382635.9	3858320.15	NonCancerAcute	4.67E-02	4.67E-02	0.0467
1515	BCKGRND	376035.9	3854020.15	NonCancerAcute	4.67E-02	4.67E-02	0.0467
1691	BCKGRND	376835.9	3854220.15	NonCancerAcute	4.67E-02	4.67E-02	0.0467
1868	BCKGRND	377335.9	3854420.15	NonCancerAcute	4.67E-02	4.67E-02	0.0467
2670	BCKGRND	382335.9	3855320.15	NonCancerAcute	4.67E-02	4.67E-02	0.0467
5992	BCKGRND	373335.9	3858820.15	NonCancerAcute	4.67E-02	4.67E-02	0.0467
2069	BCKGRND	381035.9	3854620.15	NonCancerAcute	4.67E-02	4.67E-02	0.0467
2415	BCKGRND	382035.9	3855020.15	NonCancerAcute	4.67E-02	4.67E-02	0.0467
2329	BCKGRND	381835.9	3854920.15	NonCancerAcute	4.67E-02	4.67E-02	0.0467
3229	BCKGRND	382835.9	3855920.15	NonCancerAcute	4.67E-02	4.67E-02	0.0467
1622	BCKGRND	378335.9	3854120.15	NonCancerAcute	4.67E-02	4.67E-02	0.0467
6064	BCKGRND	382935.9	3858820.15	NonCancerAcute	4.67E-02	4.67E-02	0.0467

1111	BCKGRND	374035.9	3853620.15	NonCancerAcute	4.67E-02	4.67E-02	0.0467
1112	BCKGRND	374135.9	3853620.15	NonCancerAcute	4.67E-02	4.67E-02	0.0467
4712	BCKGRND	382935.9	3857420.15	NonCancerAcute	4.66E-02	4.66E-02	0.0466
1113	BCKGRND	374235.9	3853620.15	NonCancerAcute	4.66E-02	4.66E-02	0.0466
1794	BCKGRND	379935.9	3854320.15	NonCancerAcute	4.66E-02	4.66E-02	0.0466
8297	BCKGRND	378235.9	3861620.15	NonCancerAcute	4.66E-02	4.66E-02	0.0466
8142	BCKGRND	382735.9	3861420.15	NonCancerAcute	4.66E-02	4.66E-02	0.0466
1309	BCKGRND	373835.9	3853820.15	NonCancerAcute	4.66E-02	4.66E-02	0.0466
2070	BCKGRND	381135.9	3854620.15	NonCancerAcute	4.66E-02	4.66E-02	0.0466
2586	BCKGRND	382335.9	3855220.15	NonCancerAcute	4.66E-02	4.66E-02	0.0466
2414	BCKGRND	381935.9	3855020.15	NonCancerAcute	4.66E-02	4.66E-02	0.0466
3324	BCKGRND	382935.9	3856020.15	NonCancerAcute	4.66E-02	4.66E-02	0.0466
5911	BCKGRND	382835.9	3858620.15	NonCancerAcute	4.66E-02	4.66E-02	0.0466
1516	BCKGRND	376135.9	3854020.15	NonCancerAcute	4.66E-02	4.66E-02	0.0466
2501	BCKGRND	382235.9	3855120.15	NonCancerAcute	4.66E-02	4.66E-02	0.0466
6832	BCKGRND	374435.9	3859920.15	NonCancerAcute	4.66E-02	4.66E-02	0.0466
3418	BCKGRND	382935.9	3856120.15	NonCancerAcute	4.66E-02	4.66E-02	0.0466
1518	BCKGRND	376335.9	3854020.15	NonCancerAcute	4.66E-02	4.66E-02	0.0466
5513	BCKGRND	373035.9	3858320.15	NonCancerAcute	4.66E-02	4.66E-02	0.0466
8804	BCKGRND	378935.9	3862120.15	NonCancerAcute	4.66E-02	4.66E-02	0.0466
2756	BCKGRND	382535.9	3855420.15	NonCancerAcute	4.66E-02	4.66E-02	0.0466
1225	BCKGRND	375435.9	3853720.15	NonCancerAcute	4.66E-02	4.66E-02	0.0466
1422	BCKGRND	375135.9	3853920.15	NonCancerAcute	4.66E-02	4.66E-02	0.0466
1795	BCKGRND	380035.9	3854320.15	NonCancerAcute	4.66E-02	4.66E-02	0.0466
1701	BCKGRND	377835.9	3854220.15	NonCancerAcute	4.66E-02	4.66E-02	0.0466
5714	BCKGRND	373135.9	3858520.15	NonCancerAcute	4.65E-02	4.65E-02	0.0465
1207	BCKGRND	373635.9	3853720.15	NonCancerAcute	4.65E-02	4.65E-02	0.0465
2946	BCKGRND	382735.9	3855620.15	NonCancerAcute	4.65E-02	4.65E-02	0.0465
1323	BCKGRND	375235.9	3853820.15	NonCancerAcute	4.65E-02	4.65E-02	0.0465
2851	BCKGRND	382635.9	3855520.15	NonCancerAcute	4.65E-02	4.65E-02	0.0465
7202	BCKGRND	375335.9	3860420.15	NonCancerAcute	4.65E-02	4.65E-02	0.0465
2241	BCKGRND	381435.9	3854820.15	NonCancerAcute	4.65E-02	4.65E-02	0.0465
1604	BCKGRND	376535.9	3854120.15	NonCancerAcute	4.65E-02	4.65E-02	0.0465
8189	BCKGRND	377435.9	3861520.15	NonCancerAcute	4.65E-02	4.65E-02	0.0465
1657	BCKGRND	373435.9	3854220.15	NonCancerAcute	4.65E-02	4.65E-02	0.0465
1692	BCKGRND	376935.9	3854220.15	NonCancerAcute	4.65E-02	4.65E-02	0.0465
4812	BCKGRND	382935.9	3857520.15	NonCancerAcute	4.65E-02	4.65E-02	0.0465
1304	BCKGRND	373335.9	3853820.15	NonCancerAcute	4.65E-02	4.65E-02	0.0465
1322	BCKGRND	375135.9	3853820.15	NonCancerAcute	4.65E-02	4.65E-02	0.0465
5314	BCKGRND	373135.9	3858120.15	NonCancerAcute	4.65E-02	4.65E-02	0.0465
1327	BCKGRND	375635.9	3853820.15	NonCancerAcute	4.65E-02	4.65E-02	0.0465
1016	BCKGRND	374535.9	3853520.15	NonCancerAcute	4.65E-02	4.65E-02	0.0465
1799	BCKGRND	380435.9	3854320.15	NonCancerAcute	4.65E-02	4.65E-02	0.0465
2244	BCKGRND	381735.9	3854820.15	NonCancerAcute	4.65E-02	4.65E-02	0.0465
1219	BCKGRND	374835.9	3853720.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
1778	BCKGRND	377135.9	3854320.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
1891	BCKGRND	380835.9	3854420.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
1206	BCKGRND	373535.9	3853720.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
6386	BCKGRND	373735.9	3859320.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
1605	BCKGRND	376635.9	3854120.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
3135	BCKGRND	382835.9	3855820.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
1702	BCKGRND	377935.9	3854220.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
5213	BCKGRND	373035.9	3858020.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
1697	BCKGRND	377435.9	3854220.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
1980	BCKGRND	380935.9	3854520.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
1699	BCKGRND	377635.9	3854220.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
5915	BCKGRND	373235.9	3858720.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
1209	BCKGRND	373835.9	3853720.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
1303	BCKGRND	373235.9	3853820.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
1429	BCKGRND	375835.9	3853920.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
1779	BCKGRND	377235.9	3854320.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
1796	BCKGRND	380135.9	3854320.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
5311	BCKGRND	382835.9	3858020.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
1798	BCKGRND	380335.9	3854320.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
6617	BCKGRND	373535.9	3859620.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
6303	BCKGRND	373535.9	3859220.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
1620	BCKGRND	378135.9	3854120.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
2071	BCKGRND	381235.9	3854620.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
1224	BCKGRND	375335.9	3853720.15	NonCancerAcute	4.63E-02	4.63E-02	0.0463
1606	BCKGRND	376735.9	3854120.15	NonCancerAcute	4.63E-02	4.63E-02	0.0463
1981	BCKGRND	381035.9	3854520.15	NonCancerAcute	4.63E-02	4.63E-02	0.0463
1797	BCKGRND	380235.9	3854320.15	NonCancerAcute	4.63E-02	4.63E-02	0.0463
1539	BCKGRND	378435.9	3854020.15	NonCancerAcute	4.63E-02	4.63E-02	0.0463
1430	BCKGRND	375935.9	3853920.15	NonCancerAcute	4.63E-02	4.63E-02	0.0463
1890	BCKGRND	380735.9	3854420.15	NonCancerAcute	4.63E-02	4.63E-02	0.0463
1109	BCKGRND	373835.9	3853620.15	NonCancerAcute	4.63E-02	4.63E-02	0.0463
1114	BCKGRND	374335.9	3853620.15	NonCancerAcute	4.63E-02	4.63E-02	0.0463
7050	BCKGRND	375135.9	3860220.15	NonCancerAcute	4.63E-02	4.63E-02	0.0463
1015	BCKGRND	374435.9	3853520.15	NonCancerAcute	4.63E-02	4.63E-02	0.0463
2157	BCKGRND	381435.9	3854720.15	NonCancerAcute	4.63E-02	4.63E-02	0.0463
1621	BCKGRND	378235.9	3854120.15	NonCancerAcute	4.63E-02	4.63E-02	0.0463
4912	BCKGRND	382935.9	3857620.15	NonCancerAcute	4.63E-02	4.63E-02	0.0463
1226	BCKGRND	375535.9	3853720.15	NonCancerAcute	4.63E-02	4.63E-02	0.0463

1223	BCKGRND	375235.9	3853720.15	NonCancerAcute	4.63E-02	4.63E-02	0.0463
2757	BCKGRND	382635.9	3855420.15	NonCancerAcute	4.63E-02	4.63E-02	0.0463
1115	BCKGRND	374435.9	3853620.15	NonCancerAcute	4.63E-02	4.63E-02	0.0463
1403	BCKGRND	373235.9	3853920.15	NonCancerAcute	4.63E-02	4.63E-02	0.0463
1700	BCKGRND	377735.9	3854220.15	NonCancerAcute	4.63E-02	4.63E-02	0.0463
1793	BCKGRND	378635.9	3854320.15	NonCancerAcute	4.63E-02	4.63E-02	0.0463
1624	BCKGRND	378535.9	3854120.15	NonCancerAcute	4.63E-02	4.63E-02	0.0463
6145	BCKGRND	373435.9	3859020.15	NonCancerAcute	4.63E-02	4.63E-02	0.0463
1693	BCKGRND	377035.9	3854220.15	NonCancerAcute	4.63E-02	4.63E-02	0.0463
1110	BCKGRND	373935.9	3853620.15	NonCancerAcute	4.63E-02	4.63E-02	0.0463
5988	BCKGRND	382935.9	3858720.15	NonCancerAcute	4.63E-02	4.63E-02	0.0463
1801	BCKGRND	380635.9	3854320.15	NonCancerAcute	4.63E-02	4.63E-02	0.0463
3041	BCKGRND	382835.9	3855720.15	NonCancerAcute	4.63E-02	4.63E-02	0.0463
1432	BCKGRND	376135.9	3853920.15	NonCancerAcute	4.62E-02	4.62E-02	0.0462
1433	BCKGRND	376235.9	3853920.15	NonCancerAcute	4.62E-02	4.62E-02	0.0462
2502	BCKGRND	382335.9	3855120.15	NonCancerAcute	4.62E-02	4.62E-02	0.0462
5510	BCKGRND	382735.9	3858220.15	NonCancerAcute	4.62E-02	4.62E-02	0.0462
5710	BCKGRND	382735.9	3858420.15	NonCancerAcute	4.62E-02	4.62E-02	0.0462
1124	BCKGRND	375335.9	3853620.15	NonCancerAcute	4.62E-02	4.62E-02	0.0462
1570	BCKGRND	373135.9	3854120.15	NonCancerAcute	4.62E-02	4.62E-02	0.0462
2158	BCKGRND	381535.9	3854720.15	NonCancerAcute	4.62E-02	4.62E-02	0.0462
1780	BCKGRND	377335.9	3854320.15	NonCancerAcute	4.62E-02	4.62E-02	0.0462
1698	BCKGRND	377535.9	3854220.15	NonCancerAcute	4.62E-02	4.62E-02	0.0462
2330	BCKGRND	381935.9	3854920.15	NonCancerAcute	4.62E-02	4.62E-02	0.0462
5815	BCKGRND	373235.9	3858620.15	NonCancerAcute	4.62E-02	4.62E-02	0.0462
1538	BCKGRND	378335.9	3854020.15	NonCancerAcute	4.62E-02	4.62E-02	0.0462
2072	BCKGRND	381335.9	3854620.15	NonCancerAcute	4.62E-02	4.62E-02	0.0462
1205	BCKGRND	373435.9	3853720.15	NonCancerAcute	4.61E-02	4.61E-02	0.0461
8908	BCKGRND	379335.9	3862220.15	NonCancerAcute	4.61E-02	4.61E-02	0.0461
9014	BCKGRND	379935.9	3862320.15	NonCancerAcute	4.61E-02	4.61E-02	0.0461
1619	BCKGRND	378035.9	3854120.15	NonCancerAcute	4.61E-02	4.61E-02	0.0461
2416	BCKGRND	382135.9	3855020.15	NonCancerAcute	4.61E-02	4.61E-02	0.0461
6687	BCKGRND	373635.9	3859720.15	NonCancerAcute	4.61E-02	4.61E-02	0.0461
2159	BCKGRND	381635.9	3854720.15	NonCancerAcute	4.61E-02	4.61E-02	0.0461
5012	BCKGRND	382935.9	3857720.15	NonCancerAcute	4.61E-02	4.61E-02	0.0461
1607	BCKGRND	376835.9	3854120.15	NonCancerAcute	4.61E-02	4.61E-02	0.0461
1328	BCKGRND	375735.9	3853820.15	NonCancerAcute	4.61E-02	4.61E-02	0.0461
2672	BCKGRND	382535.9	3855320.15	NonCancerAcute	4.61E-02	4.61E-02	0.0461
1118	BCKGRND	374735.9	3853620.15	NonCancerAcute	4.61E-02	4.61E-02	0.0461
1204	BCKGRND	373335.9	3853720.15	NonCancerAcute	4.61E-02	4.61E-02	0.0461
1519	BCKGRND	376435.9	3854020.15	NonCancerAcute	4.61E-02	4.61E-02	0.0461
1332	BCKGRND	376135.9	3853820.15	NonCancerAcute	4.61E-02	4.61E-02	0.0461
2245	BCKGRND	381835.9	3854820.15	NonCancerAcute	4.61E-02	4.61E-02	0.0461
1222	BCKGRND	375135.9	3853720.15	NonCancerAcute	4.61E-02	4.61E-02	0.0461
2160	BCKGRND	381735.9	3854720.15	NonCancerAcute	4.61E-02	4.61E-02	0.0461
2852	BCKGRND	382735.9	3855520.15	NonCancerAcute	4.61E-02	4.61E-02	0.0461
6068	BCKGRND	373335.9	3858920.15	NonCancerAcute	4.61E-02	4.61E-02	0.0461
1010	BCKGRND	373935.9	3853520.15	NonCancerAcute	4.61E-02	4.61E-02	0.0461
1011	BCKGRND	374035.9	3853520.15	NonCancerAcute	4.61E-02	4.61E-02	0.0461
6977	BCKGRND	374935.9	3860120.15	NonCancerAcute	4.61E-02	4.61E-02	0.0461
6222	BCKGRND	373535.9	3859120.15	NonCancerAcute	4.60E-02	4.60E-02	0.0460
1656	BCKGRND	373335.9	3854220.15	NonCancerAcute	4.60E-02	4.60E-02	0.0460
1696	BCKGRND	377335.9	3854220.15	NonCancerAcute	4.60E-02	4.60E-02	0.0460
1618	BCKGRND	377935.9	3854120.15	NonCancerAcute	4.60E-02	4.60E-02	0.0460
8803	BCKGRND	378835.9	3862120.15	NonCancerAcute	4.60E-02	4.60E-02	0.0460
1431	BCKGRND	376035.9	3853920.15	NonCancerAcute	4.60E-02	4.60E-02	0.0460
1694	BCKGRND	377135.9	3854220.15	NonCancerAcute	4.60E-02	4.60E-02	0.0460
1800	BCKGRND	380535.9	3854320.15	NonCancerAcute	4.60E-02	4.60E-02	0.0460
915	BCKGRND	374435.9	3853420.15	NonCancerAcute	4.60E-02	4.60E-02	0.0460
5313	BCKGRND	373035.9	3858120.15	NonCancerAcute	4.60E-02	4.60E-02	0.0460
2587	BCKGRND	382435.9	3855220.15	NonCancerAcute	4.60E-02	4.60E-02	0.0460
1711	BCKGRND	380435.9	3854220.15	NonCancerAcute	4.60E-02	4.60E-02	0.0460
2073	BCKGRND	381435.9	3854620.15	NonCancerAcute	4.60E-02	4.60E-02	0.0460
3230	BCKGRND	382935.9	3855920.15	NonCancerAcute	4.60E-02	4.60E-02	0.0460
5811	BCKGRND	382835.9	3858520.15	NonCancerAcute	4.60E-02	4.60E-02	0.0460
1608	BCKGRND	376935.9	3854120.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
1617	BCKGRND	377835.9	3854120.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
1983	BCKGRND	381235.9	3854520.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
1125	BCKGRND	375435.9	3853620.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
5112	BCKGRND	382935.9	3857820.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
6905	BCKGRND	374735.9	3860020.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
1803	BCKGRND	380835.9	3854320.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
2417	BCKGRND	382235.9	3855020.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
2331	BCKGRND	382035.9	3854920.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
1208	BCKGRND	373735.9	3853720.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
1434	BCKGRND	376335.9	3853920.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
8802	BCKGRND	378735.9	3862120.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
1012	BCKGRND	374135.9	3853520.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
1520	BCKGRND	376535.9	3854020.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
1572	BCKGRND	373335.9	3854120.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
1695	BCKGRND	377235.9	3854220.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
1613	BCKGRND	377435.9	3854120.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
1123	BCKGRND	375235.9	3853620.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459

2588	BCKGRND	382535.9	3855220.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
1710	BCKGRND	380335.9	3854220.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
1893	BCKGRND	381035.9	3854420.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
1331	BCKGRND	376035.9	3853820.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
2246	BCKGRND	381935.9	3854820.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
7121	BCKGRND	375235.9	3860320.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
7287	BCKGRND	375435.9	3860520.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
1106	BCKGRND	373535.9	3853620.15	NonCancerAcute	4.58E-02	4.58E-02	0.0458
6466	BCKGRND	373635.9	3859420.15	NonCancerAcute	4.58E-02	4.58E-02	0.0458
1455	BCKGRND	378435.9	3853920.15	NonCancerAcute	4.58E-02	4.58E-02	0.0458
1615	BCKGRND	377635.9	3854120.15	NonCancerAcute	4.58E-02	4.58E-02	0.0458
1892	BCKGRND	380935.9	3854420.15	NonCancerAcute	4.58E-02	4.58E-02	0.0458
1013	BCKGRND	374235.9	3853520.15	NonCancerAcute	4.58E-02	4.58E-02	0.0458
7882	BCKGRND	376735.9	3861220.15	NonCancerAcute	4.58E-02	4.58E-02	0.0458
1227	BCKGRND	375635.9	3853720.15	NonCancerAcute	4.58E-02	4.58E-02	0.0458
1521	BCKGRND	376635.9	3854020.15	NonCancerAcute	4.58E-02	4.58E-02	0.0458
1329	BCKGRND	375835.9	3853820.15	NonCancerAcute	4.58E-02	4.58E-02	0.0458
1982	BCKGRND	381135.9	3854520.15	NonCancerAcute	4.58E-02	4.58E-02	0.0458
1017	BCKGRND	374635.9	3853520.15	NonCancerAcute	4.58E-02	4.58E-02	0.0458
2332	BCKGRND	382135.9	3854920.15	NonCancerAcute	4.58E-02	4.58E-02	0.0458
1321	BCKGRND	375035.9	3853820.15	NonCancerAcute	4.58E-02	4.58E-02	0.0458
1203	BCKGRND	373235.9	3853720.15	NonCancerAcute	4.58E-02	4.58E-02	0.0458
1522	BCKGRND	376735.9	3854020.15	NonCancerAcute	4.58E-02	4.58E-02	0.0458
1616	BCKGRND	377735.9	3854120.15	NonCancerAcute	4.58E-02	4.58E-02	0.0458
1105	BCKGRND	373435.9	3853620.15	NonCancerAcute	4.57E-02	4.57E-02	0.0457
1221	BCKGRND	375035.9	3853720.15	NonCancerAcute	4.57E-02	4.57E-02	0.0457
1330	BCKGRND	375935.9	3853820.15	NonCancerAcute	4.57E-02	4.57E-02	0.0457
1536	BCKGRND	378135.9	3854020.15	NonCancerAcute	4.57E-02	4.57E-02	0.0457
5610	BCKGRND	382735.9	3858320.15	NonCancerAcute	4.57E-02	4.57E-02	0.0457
1454	BCKGRND	378335.9	3853920.15	NonCancerAcute	4.57E-02	4.57E-02	0.0457
1333	BCKGRND	376235.9	3853820.15	NonCancerAcute	4.57E-02	4.57E-02	0.0457
1202	BCKGRND	373135.9	3853720.15	NonCancerAcute	4.57E-02	4.57E-02	0.0457
1537	BCKGRND	378235.9	3854020.15	NonCancerAcute	4.57E-02	4.57E-02	0.0457
2947	BCKGRND	382835.9	3855620.15	NonCancerAcute	4.57E-02	4.57E-02	0.0457
2673	BCKGRND	382635.9	3855320.15	NonCancerAcute	4.57E-02	4.57E-02	0.0457
1014	BCKGRND	374335.9	3853520.15	NonCancerAcute	4.57E-02	4.57E-02	0.0457
1709	BCKGRND	378635.9	3854220.15	NonCancerAcute	4.57E-02	4.57E-02	0.0457
5613	BCKGRND	373035.9	3858420.15	NonCancerAcute	4.57E-02	4.57E-02	0.0457
1122	BCKGRND	375135.9	3853620.15	NonCancerAcute	4.57E-02	4.57E-02	0.0457
1108	BCKGRND	373735.9	3853620.15	NonCancerAcute	4.57E-02	4.57E-02	0.0457
1713	BCKGRND	380635.9	3854220.15	NonCancerAcute	4.57E-02	4.57E-02	0.0457
914	BCKGRND	374335.9	3853420.15	NonCancerAcute	4.57E-02	4.57E-02	0.0457
1984	BCKGRND	381335.9	3854520.15	NonCancerAcute	4.57E-02	4.57E-02	0.0457
1609	BCKGRND	377035.9	3854120.15	NonCancerAcute	4.57E-02	4.57E-02	0.0457
9117	BCKGRND	380235.9	3862420.15	NonCancerAcute	4.57E-02	4.57E-02	0.0457
1535	BCKGRND	378035.9	3854020.15	NonCancerAcute	4.57E-02	4.57E-02	0.0457
1009	BCKGRND	373835.9	3853520.15	NonCancerAcute	4.57E-02	4.57E-02	0.0457
5912	BCKGRND	382935.9	3858620.15	NonCancerAcute	4.57E-02	4.57E-02	0.0457
1612	BCKGRND	377335.9	3854120.15	NonCancerAcute	4.57E-02	4.57E-02	0.0457
5411	BCKGRND	382835.9	3858120.15	NonCancerAcute	4.57E-02	4.57E-02	0.0457
1023	BCKGRND	375235.9	3853520.15	NonCancerAcute	4.56E-02	4.56E-02	0.0456
1008	BCKGRND	373735.9	3853520.15	NonCancerAcute	4.56E-02	4.56E-02	0.0456
1024	BCKGRND	375335.9	3853520.15	NonCancerAcute	4.56E-02	4.56E-02	0.0456
1614	BCKGRND	377535.9	3854120.15	NonCancerAcute	4.56E-02	4.56E-02	0.0456
1302	BCKGRND	373135.9	3853820.15	NonCancerAcute	4.56E-02	4.56E-02	0.0456
5212	BCKGRND	382935.9	3857920.15	NonCancerAcute	4.56E-02	4.56E-02	0.0456
2075	BCKGRND	381635.9	3854620.15	NonCancerAcute	4.56E-02	4.56E-02	0.0456
2161	BCKGRND	381835.9	3854720.15	NonCancerAcute	4.56E-02	4.56E-02	0.0456
3136	BCKGRND	382935.9	3855820.15	NonCancerAcute	4.56E-02	4.56E-02	0.0456
1540	BCKGRND	378535.9	3854020.15	NonCancerAcute	4.56E-02	4.56E-02	0.0456
2418	BCKGRND	382335.9	3855020.15	NonCancerAcute	4.56E-02	4.56E-02	0.0456
6759	BCKGRND	373935.9	3859820.15	NonCancerAcute	4.56E-02	4.56E-02	0.0456
1802	BCKGRND	380735.9	3854320.15	NonCancerAcute	4.56E-02	4.56E-02	0.0456
2758	BCKGRND	382735.9	3855420.15	NonCancerAcute	4.56E-02	4.56E-02	0.0456
1523	BCKGRND	376835.9	3854020.15	NonCancerAcute	4.56E-02	4.56E-02	0.0456
1534	BCKGRND	377935.9	3854020.15	NonCancerAcute	4.56E-02	4.56E-02	0.0456
1436	BCKGRND	376535.9	3853920.15	NonCancerAcute	4.55E-02	4.55E-02	0.0455
8498	BCKGRND	378335.9	3861820.15	NonCancerAcute	4.55E-02	4.55E-02	0.0455
6830	BCKGRND	374235.9	3859920.15	NonCancerAcute	4.55E-02	4.55E-02	0.0455
1121	BCKGRND	375035.9	3853620.15	NonCancerAcute	4.55E-02	4.55E-02	0.0455
8084	BCKGRND	376935.9	3861420.15	NonCancerAcute	4.55E-02	4.55E-02	0.0455
1231	BCKGRND	376035.9	3853720.15	NonCancerAcute	4.55E-02	4.55E-02	0.0455
1610	BCKGRND	377135.9	3854120.15	NonCancerAcute	4.55E-02	4.55E-02	0.0455
6829	BCKGRND	374135.9	3859920.15	NonCancerAcute	4.55E-02	4.55E-02	0.0455
1104	BCKGRND	373335.9	3853620.15	NonCancerAcute	4.55E-02	4.55E-02	0.0455
8906	BCKGRND	379135.9	3862220.15	NonCancerAcute	4.55E-02	4.55E-02	0.0455
2076	BCKGRND	381735.9	3854620.15	NonCancerAcute	4.55E-02	4.55E-02	0.0455
1232	BCKGRND	376135.9	3853720.15	NonCancerAcute	4.55E-02	4.55E-02	0.0455
1435	BCKGRND	376435.9	3853920.15	NonCancerAcute	4.55E-02	4.55E-02	0.0455
1229	BCKGRND	375835.9	3853720.15	NonCancerAcute	4.55E-02	4.55E-02	0.0455
1103	BCKGRND	373235.9	3853620.15	NonCancerAcute	4.54E-02	4.54E-02	0.0454
909	BCKGRND	373835.9	3853420.15	NonCancerAcute	4.54E-02	4.54E-02	0.0454
916	BCKGRND	374535.9	3853420.15	NonCancerAcute	4.54E-02	4.54E-02	0.0454

1437	BCKGRND	376635.9	3853920.15	NonCancerAcute	4.54E-02	4.54E-02	0.0454
2853	BCKGRND	382835.9	3855520.15	NonCancerAcute	4.54E-02	4.54E-02	0.0454
1985	BCKGRND	381435.9	3854520.15	NonCancerAcute	4.54E-02	4.54E-02	0.0454
2503	BCKGRND	382435.9	3855120.15	NonCancerAcute	4.54E-02	4.54E-02	0.0454
1524	BCKGRND	376935.9	3854020.15	NonCancerAcute	4.54E-02	4.54E-02	0.0454
1355	BCKGRND	378435.9	3853820.15	NonCancerAcute	4.54E-02	4.54E-02	0.0454
1126	BCKGRND	375535.9	3853620.15	NonCancerAcute	4.54E-02	4.54E-02	0.0454
1627	BCKGRND	380435.9	3854120.15	NonCancerAcute	4.54E-02	4.54E-02	0.0454
1438	BCKGRND	376735.9	3853920.15	NonCancerAcute	4.54E-02	4.54E-02	0.0454
1487	BCKGRND	373235.9	3854020.15	NonCancerAcute	4.54E-02	4.54E-02	0.0454
1895	BCKGRND	381235.9	3854420.15	NonCancerAcute	4.54E-02	4.54E-02	0.0454
1529	BCKGRND	377435.9	3854020.15	NonCancerAcute	4.54E-02	4.54E-02	0.0454
5711	BCKGRND	382835.9	3858420.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
1533	BCKGRND	377835.9	3854020.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
910	BCKGRND	373935.9	3853420.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
1626	BCKGRND	380335.9	3854120.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
2333	BCKGRND	382235.9	3854920.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
3042	BCKGRND	382935.9	3855720.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
1453	BCKGRND	378235.9	3853920.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
1611	BCKGRND	377235.9	3854120.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
6831	BCKGRND	374335.9	3859920.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
1360	BCKGRND	378935.9	3853820.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
1022	BCKGRND	375135.9	3853520.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
1528	BCKGRND	377335.9	3854020.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
814	BCKGRND	374335.9	3853320.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
1354	BCKGRND	378335.9	3853820.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
1715	BCKGRND	380835.9	3854220.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
2162	BCKGRND	381935.9	3854720.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
2419	BCKGRND	382435.9	3855020.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
2504	BCKGRND	382535.9	3855120.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
1532	BCKGRND	377735.9	3854020.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
2948	BCKGRND	382935.9	3855620.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
1228	BCKGRND	375735.9	3853720.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
2248	BCKGRND	382135.9	3854820.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
1451	BCKGRND	378035.9	3853920.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
1894	BCKGRND	381135.9	3854420.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
1804	BCKGRND	380935.9	3854320.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
1805	BCKGRND	381035.9	3854320.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
6546	BCKGRND	373435.9	3859520.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
2674	BCKGRND	382735.9	3855320.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
1107	BCKGRND	373635.9	3853620.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
1531	BCKGRND	377635.9	3854020.15	NonCancerAcute	4.52E-02	4.52E-02	0.0452
1485	BCKGRND	373035.9	3854020.15	NonCancerAcute	4.52E-02	4.52E-02	0.0452
2589	BCKGRND	382635.9	3855220.15	NonCancerAcute	4.52E-02	4.52E-02	0.0452
1439	BCKGRND	376835.9	3853920.15	NonCancerAcute	4.52E-02	4.52E-02	0.0452
911	BCKGRND	374035.9	3853420.15	NonCancerAcute	4.52E-02	4.52E-02	0.0452
2247	BCKGRND	382035.9	3854820.15	NonCancerAcute	4.52E-02	4.52E-02	0.0452
1452	BCKGRND	378135.9	3853920.15	NonCancerAcute	4.52E-02	4.52E-02	0.0452
2074	BCKGRND	381535.9	3854620.15	NonCancerAcute	4.52E-02	4.52E-02	0.0452
1530	BCKGRND	377535.9	3854020.15	NonCancerAcute	4.52E-02	4.52E-02	0.0452
1230	BCKGRND	375935.9	3853720.15	NonCancerAcute	4.52E-02	4.52E-02	0.0452
2334	BCKGRND	382335.9	3854920.15	NonCancerAcute	4.52E-02	4.52E-02	0.0452
5991	BCKGRND	373235.9	3858820.15	NonCancerAcute	4.52E-02	4.52E-02	0.0452
2759	BCKGRND	382835.9	3855420.15	NonCancerAcute	4.52E-02	4.52E-02	0.0452
923	BCKGRND	375235.9	3853420.15	NonCancerAcute	4.52E-02	4.52E-02	0.0452
1005	BCKGRND	373435.9	3853520.15	NonCancerAcute	4.52E-02	4.52E-02	0.0452
1450	BCKGRND	377935.9	3853920.15	NonCancerAcute	4.52E-02	4.52E-02	0.0452
5713	BCKGRND	373035.9	3858520.15	NonCancerAcute	4.52E-02	4.52E-02	0.0452
912	BCKGRND	374135.9	3853420.15	NonCancerAcute	4.52E-02	4.52E-02	0.0452
1525	BCKGRND	377035.9	3854020.15	NonCancerAcute	4.52E-02	4.52E-02	0.0452
1334	BCKGRND	376335.9	3853820.15	NonCancerAcute	4.51E-02	4.51E-02	0.0451
1526	BCKGRND	377135.9	3854020.15	NonCancerAcute	4.51E-02	4.51E-02	0.0451
1004	BCKGRND	373335.9	3853520.15	NonCancerAcute	4.51E-02	4.51E-02	0.0451
1625	BCKGRND	378635.9	3854120.15	NonCancerAcute	4.51E-02	4.51E-02	0.0451
8700	BCKGRND	378535.9	3862020.15	NonCancerAcute	4.51E-02	4.51E-02	0.0451
8398	BCKGRND	378335.9	3861720.15	NonCancerAcute	4.51E-02	4.51E-02	0.0451
1131	BCKGRND	376035.9	3853620.15	NonCancerAcute	4.51E-02	4.51E-02	0.0451
908	BCKGRND	373735.9	3853420.15	NonCancerAcute	4.51E-02	4.51E-02	0.0451
8193	BCKGRND	377835.9	3861520.15	NonCancerAcute	4.51E-02	4.51E-02	0.0451
1025	BCKGRND	375435.9	3853520.15	NonCancerAcute	4.51E-02	4.51E-02	0.0451
1101	BCKGRND	373035.9	3853620.15	NonCancerAcute	4.51E-02	4.51E-02	0.0451
913	BCKGRND	374235.9	3853420.15	NonCancerAcute	4.51E-02	4.51E-02	0.0451
815	BCKGRND	374435.9	3853320.15	NonCancerAcute	4.51E-02	4.51E-02	0.0451
1102	BCKGRND	373135.9	3853620.15	NonCancerAcute	4.51E-02	4.51E-02	0.0451
1456	BCKGRND	378535.9	3853920.15	NonCancerAcute	4.51E-02	4.51E-02	0.0451
1233	BCKGRND	376235.9	3853720.15	NonCancerAcute	4.51E-02	4.51E-02	0.0451
1336	BCKGRND	376535.9	3853820.15	NonCancerAcute	4.51E-02	4.51E-02	0.0451
2077	BCKGRND	381835.9	3854620.15	NonCancerAcute	4.51E-02	4.51E-02	0.0451
922	BCKGRND	375135.9	3853420.15	NonCancerAcute	4.51E-02	4.51E-02	0.0451
1629	BCKGRND	380635.9	3854120.15	NonCancerAcute	4.51E-02	4.51E-02	0.0451
1712	BCKGRND	380535.9	3854220.15	NonCancerAcute	4.51E-02	4.51E-02	0.0451
1896	BCKGRND	381335.9	3854420.15	NonCancerAcute	4.51E-02	4.51E-02	0.0451
5312	BCKGRND	382935.9	3858020.15	NonCancerAcute	4.51E-02	4.51E-02	0.0451

1254	BCKGRND	378335.9	3853720.15	NonCancerAcute	4.50E-02	4.50E-02	0.0450
1571	BCKGRND	373235.9	3854120.15	NonCancerAcute	4.50E-02	4.50E-02	0.0450
1201	BCKGRND	373035.9	3853720.15	NonCancerAcute	4.50E-02	4.50E-02	0.0450
1220	BCKGRND	374935.9	3853720.15	NonCancerAcute	4.50E-02	4.50E-02	0.0450
1130	BCKGRND	375935.9	3853620.15	NonCancerAcute	4.50E-02	4.50E-02	0.0450
6385	BCKGRND	373635.9	3859320.15	NonCancerAcute	4.50E-02	4.50E-02	0.0450
1335	BCKGRND	376435.9	3853820.15	NonCancerAcute	4.50E-02	4.50E-02	0.0450
5812	BCKGRND	382935.9	3858520.15	NonCancerAcute	4.50E-02	4.50E-02	0.0450
907	BCKGRND	373635.9	3853420.15	NonCancerAcute	4.50E-02	4.50E-02	0.0450
1714	BCKGRND	380735.9	3854220.15	NonCancerAcute	4.50E-02	4.50E-02	0.0450
1440	BCKGRND	376935.9	3853920.15	NonCancerAcute	4.50E-02	4.50E-02	0.0450
1021	BCKGRND	375035.9	3853520.15	NonCancerAcute	4.50E-02	4.50E-02	0.0450
1444	BCKGRND	377335.9	3853920.15	NonCancerAcute	4.50E-02	4.50E-02	0.0450
1127	BCKGRND	375635.9	3853620.15	NonCancerAcute	4.50E-02	4.50E-02	0.0450
1337	BCKGRND	376635.9	3853820.15	NonCancerAcute	4.50E-02	4.50E-02	0.0450
6758	BCKGRND	373835.9	3859820.15	NonCancerAcute	4.50E-02	4.50E-02	0.0450
1020	BCKGRND	374935.9	3853520.15	NonCancerAcute	4.50E-02	4.50E-02	0.0450
10141	SR26/27	380455	3854059.44	NonCancerAcute	4.50E-02	4.50E-02	0.0450
1255	BCKGRND	378435.9	3853720.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
1353	BCKGRND	378235.9	3853820.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
7049	BCKGRND	375035.9	3860220.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
10135	SR26/27	380335	3854059.44	NonCancerAcute	4.49E-02	4.49E-02	0.0449
1007	BCKGRND	373635.9	3853520.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
10142	SR26/27	380475	3854059.44	NonCancerAcute	4.49E-02	4.49E-02	0.0449
2590	BCKGRND	382735.9	3855220.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
813	BCKGRND	374235.9	3853320.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
1445	BCKGRND	377435.9	3853920.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
1987	BCKGRND	381635.9	3854520.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
921	BCKGRND	375035.9	3853420.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
1120	BCKGRND	374935.9	3853620.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
5611	BCKGRND	382835.9	3858320.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
10136	SR26/27	380355	3854059.44	NonCancerAcute	4.49E-02	4.49E-02	0.0449
809	BCKGRND	373835.9	3853320.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
1448	BCKGRND	377735.9	3853920.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
10139	SR26/27	380415	3854059.44	NonCancerAcute	4.49E-02	4.49E-02	0.0449
1716	BCKGRND	380935.9	3854220.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
5914	BCKGRND	373135.9	3858720.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
1446	BCKGRND	377535.9	3853920.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
1351	BCKGRND	378035.9	3853820.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
1361	BCKGRND	379035.9	3853820.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
1132	BCKGRND	376135.9	3853620.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
2505	BCKGRND	382635.9	3855120.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
1003	BCKGRND	373235.9	3853520.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
10131	SR26/27	380455	3854039.44	NonCancerAcute	4.48E-02	4.48E-02	0.0448
808	BCKGRND	373735.9	3853320.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
10143	SR26/27	380495	3854059.44	NonCancerAcute	4.48E-02	4.48E-02	0.0448
1359	BCKGRND	378835.9	3853820.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
1986	BCKGRND	381535.9	3854520.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
10137	SR26/27	380375	3854059.44	NonCancerAcute	4.48E-02	4.48E-02	0.0448
1352	BCKGRND	378135.9	3853820.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
2163	BCKGRND	382035.9	3854720.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
10130	SR26/27	380435	3854039.44	NonCancerAcute	4.48E-02	4.48E-02	0.0448
1002	BCKGRND	373135.9	3853520.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
8295	BCKGRND	378035.9	3861620.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
10126	SR26/27	380355	3854039.44	NonCancerAcute	4.48E-02	4.48E-02	0.0448
1449	BCKGRND	377835.9	3853920.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
10132	SR26/27	380475	3854039.44	NonCancerAcute	4.48E-02	4.48E-02	0.0448
1338	BCKGRND	376735.9	3853820.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
10125	SR26/27	380335	3854039.44	NonCancerAcute	4.48E-02	4.48E-02	0.0448
1260	BCKGRND	378935.9	3853720.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
1119	BCKGRND	374835.9	3853620.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
2335	BCKGRND	382435.9	3854920.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
1128	BCKGRND	375735.9	3853620.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
924	BCKGRND	375335.9	3853420.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
1806	BCKGRND	381135.9	3854320.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
1441	BCKGRND	377035.9	3853920.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
822	BCKGRND	375135.9	3853320.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
1350	BCKGRND	377935.9	3853820.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
10138	SR26/27	380395	3854059.44	NonCancerAcute	4.48E-02	4.48E-02	0.0448
1026	BCKGRND	375535.9	3853520.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
1527	BCKGRND	377235.9	3854020.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
1628	BCKGRND	380535.9	3854120.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
7881	BCKGRND	376635.9	3861220.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
1129	BCKGRND	375835.9	3853620.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
1988	BCKGRND	381735.9	3854520.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
10129	SR26/27	380415	3854039.44	NonCancerAcute	4.48E-02	4.48E-02	0.0448
1402	BCKGRND	373135.9	3853920.15	NonCancerAcute	4.47E-02	4.47E-02	0.0447
10127	SR26/27	380375	3854039.44	NonCancerAcute	4.47E-02	4.47E-02	0.0447
1989	BCKGRND	381835.9	3854520.15	NonCancerAcute	4.47E-02	4.47E-02	0.0447
10133	SR26/27	380495	3854039.44	NonCancerAcute	4.47E-02	4.47E-02	0.0447
1897	BCKGRND	381435.9	3854420.15	NonCancerAcute	4.47E-02	4.47E-02	0.0447
2078	BCKGRND	381935.9	3854620.15	NonCancerAcute	4.47E-02	4.47E-02	0.0447
2249	BCKGRND	382235.9	3854820.15	NonCancerAcute	4.47E-02	4.47E-02	0.0447

1447	BCKGRND	377635.9	3853920.15	NonCancerAcute	4.47E-02	4.47E-02	0.0447
10121	SR26/27	380455	3854019.44	NonCancerAcute	4.47E-02	4.47E-02	0.0447
1235	BCKGRND	376435.9	3853720.15	NonCancerAcute	4.47E-02	4.47E-02	0.0447
1542	BCKGRND	380335.9	3854020.15	NonCancerAcute	4.47E-02	4.47E-02	0.0447
10115	SR26/27	380335	3854019.44	NonCancerAcute	4.47E-02	4.47E-02	0.0447
2854	BCKGRND	382935.9	3855520.15	NonCancerAcute	4.47E-02	4.47E-02	0.0447
1236	BCKGRND	376535.9	3853720.15	NonCancerAcute	4.47E-02	4.47E-02	0.0447
1630	BCKGRND	380735.9	3854120.15	NonCancerAcute	4.47E-02	4.47E-02	0.0447
10122	SR26/27	380475	3854019.44	NonCancerAcute	4.47E-02	4.47E-02	0.0447
10144	SR26/27	380515	3854059.44	NonCancerAcute	4.47E-02	4.47E-02	0.0447
1018	BCKGRND	374735.9	3853520.15	NonCancerAcute	4.47E-02	4.47E-02	0.0447
1543	BCKGRND	380435.9	3854020.15	NonCancerAcute	4.47E-02	4.47E-02	0.0447
10116	SR26/27	380355	3854019.44	NonCancerAcute	4.47E-02	4.47E-02	0.0447
10120	SR26/27	380435	3854019.44	NonCancerAcute	4.47E-02	4.47E-02	0.0447
1339	BCKGRND	376835.9	3853820.15	NonCancerAcute	4.47E-02	4.47E-02	0.0447
1356	BCKGRND	378535.9	3853820.15	NonCancerAcute	4.46E-02	4.46E-02	0.0446
10117	SR26/27	380375	3854019.44	NonCancerAcute	4.46E-02	4.46E-02	0.0446
1807	BCKGRND	381235.9	3854320.15	NonCancerAcute	4.46E-02	4.46E-02	0.0446
713	BCKGRND	374235.9	3853220.15	NonCancerAcute	4.46E-02	4.46E-02	0.0446
6302	BCKGRND	373435.9	3859220.15	NonCancerAcute	4.46E-02	4.46E-02	0.0446
10123	SR26/27	380495	3854019.44	NonCancerAcute	4.46E-02	4.46E-02	0.0446
1234	BCKGRND	376335.9	3853720.15	NonCancerAcute	4.46E-02	4.46E-02	0.0446
2675	BCKGRND	382835.9	3855320.15	NonCancerAcute	4.46E-02	4.46E-02	0.0446
9013	BCKGRND	379835.9	3862320.15	NonCancerAcute	4.46E-02	4.46E-02	0.0446
10128	SR26/27	380395	3854039.44	NonCancerAcute	4.46E-02	4.46E-02	0.0446
1006	BCKGRND	373535.9	3853520.15	NonCancerAcute	4.46E-02	4.46E-02	0.0446
6616	BCKGRND	373435.9	3859620.15	NonCancerAcute	4.46E-02	4.46E-02	0.0446
10111	SR26/27	380455	3853999.44	NonCancerAcute	4.46E-02	4.46E-02	0.0446
1442	BCKGRND	377135.9	3853920.15	NonCancerAcute	4.46E-02	4.46E-02	0.0446
10105	SR26/27	380335	3853999.44	NonCancerAcute	4.46E-02	4.46E-02	0.0446
10119	SR26/27	380415	3854019.44	NonCancerAcute	4.46E-02	4.46E-02	0.0446
10134	SR26/27	380515	3854039.44	NonCancerAcute	4.46E-02	4.46E-02	0.0446
10112	SR26/27	380475	3853999.44	NonCancerAcute	4.46E-02	4.46E-02	0.0446
1253	BCKGRND	378235.9	3853720.15	NonCancerAcute	4.46E-02	4.46E-02	0.0446
811	BCKGRND	374035.9	3853320.15	NonCancerAcute	4.46E-02	4.46E-02	0.0446
1898	BCKGRND	381535.9	3854420.15	NonCancerAcute	4.46E-02	4.46E-02	0.0446
6144	BCKGRND	373335.9	3859020.15	NonCancerAcute	4.46E-02	4.46E-02	0.0446
904	BCKGRND	373335.9	3853420.15	NonCancerAcute	4.46E-02	4.46E-02	0.0446
1344	BCKGRND	377335.9	3853820.15	NonCancerAcute	4.46E-02	4.46E-02	0.0446
10106	SR26/27	380355	3853999.44	NonCancerAcute	4.46E-02	4.46E-02	0.0446
1154	BCKGRND	378335.9	3853620.15	NonCancerAcute	4.46E-02	4.46E-02	0.0446
1631	BCKGRND	380835.9	3854120.15	NonCancerAcute	4.46E-02	4.46E-02	0.0446
6904	BCKGRND	374635.9	3860020.15	NonCancerAcute	4.46E-02	4.46E-02	0.0446
7983	BCKGRND	376835.9	3861320.15	NonCancerAcute	4.46E-02	4.46E-02	0.0446
10110	SR26/27	380435	3853999.44	NonCancerAcute	4.46E-02	4.46E-02	0.0446
1632	BCKGRND	380935.9	3854120.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445
1808	BCKGRND	381335.9	3854320.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445
714	BCKGRND	374335.9	3853220.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445
1251	BCKGRND	378035.9	3853720.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445
10113	SR26/27	380495	3853999.44	NonCancerAcute	4.45E-02	4.45E-02	0.0445
823	BCKGRND	375235.9	3853320.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445
1717	BCKGRND	381035.9	3854220.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445
10107	SR26/27	380375	3853999.44	NonCancerAcute	4.45E-02	4.45E-02	0.0445
10118	SR26/27	380395	3854019.44	NonCancerAcute	4.45E-02	4.45E-02	0.0445
1348	BCKGRND	377735.9	3853820.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445
1030	BCKGRND	375935.9	3853520.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445
807	BCKGRND	373635.9	3853320.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445
810	BCKGRND	373935.9	3853320.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445
2079	BCKGRND	382035.9	3854620.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445
2421	BCKGRND	382635.9	3855020.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445
10124	SR26/27	380515	3854019.44	NonCancerAcute	4.45E-02	4.45E-02	0.0445
1031	BCKGRND	376035.9	3853520.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445
903	BCKGRND	373235.9	3853420.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445
5814	BCKGRND	373135.9	3858620.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445
920	BCKGRND	374935.9	3853420.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445
2164	BCKGRND	382135.9	3854720.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445
10101	SR26/27	380455	3853979.44	NonCancerAcute	4.45E-02	4.45E-02	0.0445
10102	SR26/27	380475	3853979.44	NonCancerAcute	4.45E-02	4.45E-02	0.0445
2250	BCKGRND	382335.9	3854820.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445
6828	BCKGRND	374035.9	3859920.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445
1541	BCKGRND	378635.9	3854020.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445
1718	BCKGRND	381135.9	3854220.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445
10095	SR26/27	380335	3853979.44	NonCancerAcute	4.45E-02	4.45E-02	0.0445
10096	SR26/27	380355	3853979.44	NonCancerAcute	4.45E-02	4.45E-02	0.0445
1346	BCKGRND	377535.9	3853820.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445
2165	BCKGRND	382235.9	3854720.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445
10109	SR26/27	380415	3853999.44	NonCancerAcute	4.45E-02	4.45E-02	0.0445
10100	SR26/27	380435	3853979.44	NonCancerAcute	4.45E-02	4.45E-02	0.0445
5712	BCKGRND	382935.9	3858420.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445
6067	BCKGRND	373235.9	3858920.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445
10097	SR26/27	380375	3853979.44	NonCancerAcute	4.44E-02	4.44E-02	0.0444
10103	SR26/27	380495	3853979.44	NonCancerAcute	4.44E-02	4.44E-02	0.0444
10108	SR26/27	380395	3853999.44	NonCancerAcute	4.44E-02	4.44E-02	0.0444

925	BCKGRND	375435.9	3853420.15	NonCancerAcute	4.44E-02	4.44E-02	0.0444
1237	BCKGRND	376635.9	3853720.15	NonCancerAcute	4.44E-02	4.44E-02	0.0444
1362	BCKGRND	379135.9	3853820.15	NonCancerAcute	4.44E-02	4.44E-02	0.0444
6976	BCKGRND	374835.9	3860120.15	NonCancerAcute	4.44E-02	4.44E-02	0.0444
7780	BCKGRND	376535.9	3861120.15	NonCancerAcute	4.44E-02	4.44E-02	0.0444
10114	SR26/27	380515	3853999.44	NonCancerAcute	4.44E-02	4.44E-02	0.0444
1261	BCKGRND	379035.9	3853720.15	NonCancerAcute	4.44E-02	4.44E-02	0.0444
1001	BCKGRND	373035.9	3853520.15	NonCancerAcute	4.44E-02	4.44E-02	0.0444
10091	SR26/27	380455	3853959.44	NonCancerAcute	4.44E-02	4.44E-02	0.0444
1028	BCKGRND	375735.9	3853520.15	NonCancerAcute	4.44E-02	4.44E-02	0.0444
806	BCKGRND	373535.9	3853320.15	NonCancerAcute	4.44E-02	4.44E-02	0.0444
2420	BCKGRND	382535.9	3855020.15	NonCancerAcute	4.44E-02	4.44E-02	0.0444
6686	BCKGRND	373535.9	3859720.15	NonCancerAcute	4.44E-02	4.44E-02	0.0444
708	BCKGRND	373735.9	3853220.15	NonCancerAcute	4.44E-02	4.44E-02	0.0444
1252	BCKGRND	378135.9	3853720.15	NonCancerAcute	4.44E-02	4.44E-02	0.0444
812	BCKGRND	374135.9	3853320.15	NonCancerAcute	4.44E-02	4.44E-02	0.0444
10086	SR26/27	380355	3853959.44	NonCancerAcute	4.44E-02	4.44E-02	0.0444
10092	SR26/27	380475	3853959.44	NonCancerAcute	4.44E-02	4.44E-02	0.0444
1019	BCKGRND	374835.9	3853520.15	NonCancerAcute	4.44E-02	4.44E-02	0.0444
1340	BCKGRND	376935.9	3853820.15	NonCancerAcute	4.44E-02	4.44E-02	0.0444
1809	BCKGRND	381435.9	3854320.15	NonCancerAcute	4.44E-02	4.44E-02	0.0444
10087	SR26/27	380375	3853959.44	NonCancerAcute	4.44E-02	4.44E-02	0.0444
10098	SR26/27	380395	3853979.44	NonCancerAcute	4.44E-02	4.44E-02	0.0444
917	BCKGRND	374635.9	3853420.15	NonCancerAcute	4.44E-02	4.44E-02	0.0444
1443	BCKGRND	377235.9	3853920.15	NonCancerAcute	4.44E-02	4.44E-02	0.0444
919	BCKGRND	374835.9	3853420.15	NonCancerAcute	4.44E-02	4.44E-02	0.0444
2760	BCKGRND	382935.9	3855420.15	NonCancerAcute	4.44E-02	4.44E-02	0.0444
1544	BCKGRND	380535.9	3854020.15	NonCancerAcute	4.44E-02	4.44E-02	0.0444
10104	SR26/27	380515	3853979.44	NonCancerAcute	4.43E-02	4.43E-02	0.0443
5511	BCKGRND	382835.9	3858220.15	NonCancerAcute	4.43E-02	4.43E-02	0.0443
10099	SR26/27	380415	3853979.44	NonCancerAcute	4.43E-02	4.43E-02	0.0443
10085	SR26/27	380335	3853959.44	NonCancerAcute	4.43E-02	4.43E-02	0.0443
10093	SR26/27	380495	3853959.44	NonCancerAcute	4.43E-02	4.43E-02	0.0443
1345	BCKGRND	377435.9	3853820.15	NonCancerAcute	4.43E-02	4.43E-02	0.0443
1027	BCKGRND	375635.9	3853520.15	NonCancerAcute	4.43E-02	4.43E-02	0.0443
10090	SR26/27	380435	3853959.44	NonCancerAcute	4.43E-02	4.43E-02	0.0443
2506	BCKGRND	382735.9	3855120.15	NonCancerAcute	4.43E-02	4.43E-02	0.0443
1250	BCKGRND	377935.9	3853720.15	NonCancerAcute	4.43E-02	4.43E-02	0.0443
1900	BCKGRND	381735.9	3854420.15	NonCancerAcute	4.43E-02	4.43E-02	0.0443
2251	BCKGRND	382435.9	3854820.15	NonCancerAcute	4.43E-02	4.43E-02	0.0443
10088	SR26/27	380395	3853959.44	NonCancerAcute	4.43E-02	4.43E-02	0.0443
1990	BCKGRND	381935.9	3854520.15	NonCancerAcute	4.43E-02	4.43E-02	0.0443
6221	BCKGRND	373435.9	3859120.15	NonCancerAcute	4.43E-02	4.43E-02	0.0443
821	BCKGRND	375035.9	3853320.15	NonCancerAcute	4.43E-02	4.43E-02	0.0443
1349	BCKGRND	377835.9	3853820.15	NonCancerAcute	4.43E-02	4.43E-02	0.0443
1155	BCKGRND	378435.9	3853620.15	NonCancerAcute	4.43E-02	4.43E-02	0.0443
1160	BCKGRND	378935.9	3853620.15	NonCancerAcute	4.43E-02	4.43E-02	0.0443
2676	BCKGRND	382935.9	3855320.15	NonCancerAcute	4.43E-02	4.43E-02	0.0443
1133	BCKGRND	376235.9	3853620.15	NonCancerAcute	4.43E-02	4.43E-02	0.0443
10077	SR26/27	380375	3853939.44	NonCancerAcute	4.43E-02	4.43E-02	0.0443
10076	SR26/27	380355	3853939.44	NonCancerAcute	4.43E-02	4.43E-02	0.0443
906	BCKGRND	373535.9	3853420.15	NonCancerAcute	4.43E-02	4.43E-02	0.0443
1151	BCKGRND	378035.9	3853620.15	NonCancerAcute	4.43E-02	4.43E-02	0.0443
10082	SR26/27	380475	3853939.44	NonCancerAcute	4.43E-02	4.43E-02	0.0443
10094	SR26/27	380515	3853959.44	NonCancerAcute	4.43E-02	4.43E-02	0.0443
1135	BCKGRND	376435.9	3853620.15	NonCancerAcute	4.43E-02	4.43E-02	0.0443
1545	BCKGRND	380635.9	3854020.15	NonCancerAcute	4.43E-02	4.43E-02	0.0443
1301	BCKGRND	373035.9	3853820.15	NonCancerAcute	4.43E-02	4.43E-02	0.0443
1134	BCKGRND	376335.9	3853620.15	NonCancerAcute	4.42E-02	4.42E-02	0.0442
2336	BCKGRND	382535.9	3854920.15	NonCancerAcute	4.42E-02	4.42E-02	0.0442
1136	BCKGRND	376535.9	3853620.15	NonCancerAcute	4.42E-02	4.42E-02	0.0442
1368	BCKGRND	379735.9	3853820.15	NonCancerAcute	4.42E-02	4.42E-02	0.0442
10083	SR26/27	380495	3853939.44	NonCancerAcute	4.42E-02	4.42E-02	0.0442
707	BCKGRND	373635.9	3853220.15	NonCancerAcute	4.42E-02	4.42E-02	0.0442
1546	BCKGRND	380735.9	3854020.15	NonCancerAcute	4.42E-02	4.42E-02	0.0442
10075	SR26/27	380335	3853939.44	NonCancerAcute	4.42E-02	4.42E-02	0.0442
1256	BCKGRND	378535.9	3853720.15	NonCancerAcute	4.42E-02	4.42E-02	0.0442
1259	BCKGRND	378835.9	3853720.15	NonCancerAcute	4.42E-02	4.42E-02	0.0442
1347	BCKGRND	377635.9	3853820.15	NonCancerAcute	4.42E-02	4.42E-02	0.0442
10081	SR26/27	380455	3853939.44	NonCancerAcute	4.42E-02	4.42E-02	0.0442
1343	BCKGRND	377235.9	3853820.15	NonCancerAcute	4.42E-02	4.42E-02	0.0442
10058	SR26/27	380395	3853899.44	NonCancerAcute	4.42E-02	4.42E-02	0.0442
901	BCKGRND	373035.9	3853420.15	NonCancerAcute	4.42E-02	4.42E-02	0.0442
1029	BCKGRND	375835.9	3853520.15	NonCancerAcute	4.42E-02	4.42E-02	0.0442
9011	BCKGRND	379635.9	3862320.15	NonCancerAcute	4.42E-02	4.42E-02	0.0442
902	BCKGRND	373135.9	3853420.15	NonCancerAcute	4.42E-02	4.42E-02	0.0442
820	BCKGRND	374935.9	3853320.15	NonCancerAcute	4.42E-02	4.42E-02	0.0442
1901	BCKGRND	381835.9	3854420.15	NonCancerAcute	4.42E-02	4.42E-02	0.0442
10078	SR26/27	380395	3853939.44	NonCancerAcute	4.42E-02	4.42E-02	0.0442
1341	BCKGRND	377035.9	3853820.15	NonCancerAcute	4.42E-02	4.42E-02	0.0442
1238	BCKGRND	376735.9	3853720.15	NonCancerAcute	4.42E-02	4.42E-02	0.0442
10089	SR26/27	380415	3853959.44	NonCancerAcute	4.42E-02	4.42E-02	0.0442
1054	BCKGRND	378335.9	3853520.15	NonCancerAcute	4.42E-02	4.42E-02	0.0442

6757	BCKGRND	373735.9	3859820.15	NonCancerAcute	4.42E-02	4.42E-02	0.0442
10068	SR26/27	380395	3853919.44	NonCancerAcute	4.42E-02	4.42E-02	0.0442
2591	BCKGRND	382835.9	3855220.15	NonCancerAcute	4.42E-02	4.42E-02	0.0442
9007	BCKGRND	379235.9	3862320.15	NonCancerAcute	4.42E-02	4.42E-02	0.0442
10084	SR26/27	380515	3853939.44	NonCancerAcute	4.42E-02	4.42E-02	0.0442
824	BCKGRND	375335.9	3853320.15	NonCancerAcute	4.42E-02	4.42E-02	0.0442
722	BCKGRND	375135.9	3853220.15	NonCancerAcute	4.42E-02	4.42E-02	0.0442
7048	BCKGRND	374935.9	3860220.15	NonCancerAcute	4.41E-02	4.41E-02	0.0441
10072	SR26/27	380475	3853919.44	NonCancerAcute	4.41E-02	4.41E-02	0.0441
1810	BCKGRND	381535.9	3854320.15	NonCancerAcute	4.41E-02	4.41E-02	0.0441
8294	BCKGRND	377935.9	3861620.15	NonCancerAcute	4.41E-02	4.41E-02	0.0441
10067	SR26/27	380375	3853919.44	NonCancerAcute	4.41E-02	4.41E-02	0.0441
10080	SR26/27	380435	3853939.44	NonCancerAcute	4.41E-02	4.41E-02	0.0441
930	BCKGRND	375935.9	3853420.15	NonCancerAcute	4.41E-02	4.41E-02	0.0441
1153	BCKGRND	378235.9	3853620.15	NonCancerAcute	4.41E-02	4.41E-02	0.0441
10073	SR26/27	380495	3853919.44	NonCancerAcute	4.41E-02	4.41E-02	0.0441
10066	SR26/27	380355	3853919.44	NonCancerAcute	4.41E-02	4.41E-02	0.0441
1720	BCKGRND	381335.9	3854220.15	NonCancerAcute	4.41E-02	4.41E-02	0.0441
1342	BCKGRND	377135.9	3853820.15	NonCancerAcute	4.41E-02	4.41E-02	0.0441
927	BCKGRND	375635.9	3853420.15	NonCancerAcute	4.41E-02	4.41E-02	0.0441
721	BCKGRND	375035.9	3853220.15	NonCancerAcute	4.41E-02	4.41E-02	0.0441
1137	BCKGRND	376635.9	3853620.15	NonCancerAcute	4.41E-02	4.41E-02	0.0441
1370	BCKGRND	379935.9	3853820.15	NonCancerAcute	4.41E-02	4.41E-02	0.0441
10071	SR26/27	380455	3853919.44	NonCancerAcute	4.41E-02	4.41E-02	0.0441
1458	BCKGRND	380335.9	3853920.15	NonCancerAcute	4.41E-02	4.41E-02	0.0441
1486	BCKGRND	373135.9	3854020.15	NonCancerAcute	4.41E-02	4.41E-02	0.0441
10065	SR26/27	380335	3853919.44	NonCancerAcute	4.41E-02	4.41E-02	0.0441
816	BCKGRND	374535.9	3853320.15	NonCancerAcute	4.41E-02	4.41E-02	0.0441
1369	BCKGRND	379835.9	3853820.15	NonCancerAcute	4.41E-02	4.41E-02	0.0441
2507	BCKGRND	382835.9	3855120.15	NonCancerAcute	4.41E-02	4.41E-02	0.0441
10074	SR26/27	380515	3853919.44	NonCancerAcute	4.41E-02	4.41E-02	0.0441
709	BCKGRND	373835.9	3853220.15	NonCancerAcute	4.41E-02	4.41E-02	0.0441
710	BCKGRND	373935.9	3853220.15	NonCancerAcute	4.41E-02	4.41E-02	0.0441
1152	BCKGRND	378135.9	3853620.15	NonCancerAcute	4.41E-02	4.41E-02	0.0441
1248	BCKGRND	377735.9	3853720.15	NonCancerAcute	4.41E-02	4.41E-02	0.0441
1363	BCKGRND	379235.9	3853820.15	NonCancerAcute	4.41E-02	4.41E-02	0.0441
5612	BCKGRND	382935.9	3858320.15	NonCancerAcute	4.41E-02	4.41E-02	0.0441
612	BCKGRND	374135.9	3853120.15	NonCancerAcute	4.40E-02	4.40E-02	0.0440
712	BCKGRND	374135.9	3853220.15	NonCancerAcute	4.40E-02	4.40E-02	0.0440
9116	BCKGRND	380135.9	3862420.15	NonCancerAcute	4.40E-02	4.40E-02	0.0440
1899	BCKGRND	381635.9	3854420.15	NonCancerAcute	4.40E-02	4.40E-02	0.0440
10079	SR26/27	380415	3853939.44	NonCancerAcute	4.40E-02	4.40E-02	0.0440
929	BCKGRND	375835.9	3853420.15	NonCancerAcute	4.40E-02	4.40E-02	0.0440
1239	BCKGRND	376835.9	3853720.15	NonCancerAcute	4.40E-02	4.40E-02	0.0440
613	BCKGRND	374235.9	3853120.15	NonCancerAcute	4.40E-02	4.40E-02	0.0440
1367	BCKGRND	379635.9	3853820.15	NonCancerAcute	4.40E-02	4.40E-02	0.0440
10047	SR26/27	380375	3853879.44	NonCancerAcute	4.40E-02	4.40E-02	0.0440
1634	BCKGRND	381135.9	3854120.15	NonCancerAcute	4.40E-02	4.40E-02	0.0440
10062	SR26/27	380475	3853899.44	NonCancerAcute	4.40E-02	4.40E-02	0.0440
10063	SR26/27	380495	3853899.44	NonCancerAcute	4.40E-02	4.40E-02	0.0440
1032	BCKGRND	376135.9	3853520.15	NonCancerAcute	4.40E-02	4.40E-02	0.0440
2166	BCKGRND	382335.9	3854720.15	NonCancerAcute	4.40E-02	4.40E-02	0.0440
1459	BCKGRND	380435.9	3853920.15	NonCancerAcute	4.40E-02	4.40E-02	0.0440
5412	BCKGRND	382935.9	3858120.15	NonCancerAcute	4.40E-02	4.40E-02	0.0440
905	BCKGRND	373435.9	3853420.15	NonCancerAcute	4.40E-02	4.40E-02	0.0440
10070	SR26/27	380435	3853919.44	NonCancerAcute	4.40E-02	4.40E-02	0.0440
2252	BCKGRND	382535.9	3854820.15	NonCancerAcute	4.40E-02	4.40E-02	0.0440
1991	BCKGRND	382035.9	3854520.15	NonCancerAcute	4.40E-02	4.40E-02	0.0440
10048	SR26/27	380395	3853879.44	NonCancerAcute	4.40E-02	4.40E-02	0.0440
1055	BCKGRND	378435.9	3853520.15	NonCancerAcute	4.40E-02	4.40E-02	0.0440
1244	BCKGRND	377335.9	3853720.15	NonCancerAcute	4.40E-02	4.40E-02	0.0440
1633	BCKGRND	381035.9	3854120.15	NonCancerAcute	4.40E-02	4.40E-02	0.0440
8296	BCKGRND	378135.9	3861620.15	NonCancerAcute	4.40E-02	4.40E-02	0.0440
7120	BCKGRND	375135.9	3860320.15	NonCancerAcute	4.40E-02	4.40E-02	0.0440
10056	SR26/27	380355	3853899.44	NonCancerAcute	4.40E-02	4.40E-02	0.0440
1719	BCKGRND	381235.9	3854220.15	NonCancerAcute	4.40E-02	4.40E-02	0.0440
10064	SR26/27	380515	3853899.44	NonCancerAcute	4.40E-02	4.40E-02	0.0440
803	BCKGRND	373235.9	3853320.15	NonCancerAcute	4.40E-02	4.40E-02	0.0440
10069	SR26/27	380415	3853919.44	NonCancerAcute	4.40E-02	4.40E-02	0.0440
706	BCKGRND	373535.9	3853220.15	NonCancerAcute	4.40E-02	4.40E-02	0.0440
1457	BCKGRND	378635.9	3853920.15	NonCancerAcute	4.40E-02	4.40E-02	0.0440
10061	SR26/27	380455	3853899.44	NonCancerAcute	4.40E-02	4.40E-02	0.0440
1371	BCKGRND	380035.9	3853820.15	NonCancerAcute	4.40E-02	4.40E-02	0.0440
1460	BCKGRND	380535.9	3853920.15	NonCancerAcute	4.40E-02	4.40E-02	0.0440
819	BCKGRND	374835.9	3853320.15	NonCancerAcute	4.40E-02	4.40E-02	0.0440
9009	BCKGRND	379435.9	3862320.15	NonCancerAcute	4.40E-02	4.40E-02	0.0440
10046	SR26/27	380355	3853879.44	NonCancerAcute	4.40E-02	4.40E-02	0.0440
10057	SR26/27	380375	3853899.44	NonCancerAcute	4.39E-02	4.39E-02	0.0439
1060	BCKGRND	378935.9	3853520.15	NonCancerAcute	4.39E-02	4.39E-02	0.0439
1548	BCKGRND	380935.9	3854020.15	NonCancerAcute	4.39E-02	4.39E-02	0.0439
1366	BCKGRND	379535.9	3853820.15	NonCancerAcute	4.39E-02	4.39E-02	0.0439
10055	SR26/27	380335	3853899.44	NonCancerAcute	4.39E-02	4.39E-02	0.0439
1246	BCKGRND	377535.9	3853720.15	NonCancerAcute	4.39E-02	4.39E-02	0.0439

1365	BCKGRND	379435.9	3853820.15	NonCancerAcute	4.39E-02	4.39E-02	0.0439
2081	BCKGRND	382235.9	3854620.15	NonCancerAcute	4.39E-02	4.39E-02	0.0439
1161	BCKGRND	379035.9	3853620.15	NonCancerAcute	4.39E-02	4.39E-02	0.0439
9012	BCKGRND	379735.9	3862320.15	NonCancerAcute	4.39E-02	4.39E-02	0.0439
1034	BCKGRND	376335.9	3853520.15	NonCancerAcute	4.39E-02	4.39E-02	0.0439
8191	BCKGRND	377635.9	3861520.15	NonCancerAcute	4.39E-02	4.39E-02	0.0439
10053	SR26/27	380495	3853879.44	NonCancerAcute	4.39E-02	4.39E-02	0.0439
1150	BCKGRND	377935.9	3853620.15	NonCancerAcute	4.39E-02	4.39E-02	0.0439
1262	BCKGRND	379135.9	3853720.15	NonCancerAcute	4.39E-02	4.39E-02	0.0439
2080	BCKGRND	382135.9	3854620.15	NonCancerAcute	4.39E-02	4.39E-02	0.0439
10052	SR26/27	380475	3853879.44	NonCancerAcute	4.39E-02	4.39E-02	0.0439
802	BCKGRND	373135.9	3853320.15	NonCancerAcute	4.39E-02	4.39E-02	0.0439
1159	BCKGRND	378835.9	3853620.15	NonCancerAcute	4.39E-02	4.39E-02	0.0439
9010	BCKGRND	379535.9	3862320.15	NonCancerAcute	4.39E-02	4.39E-02	0.0439
1035	BCKGRND	376435.9	3853520.15	NonCancerAcute	4.39E-02	4.39E-02	0.0439
1364	BCKGRND	379335.9	3853820.15	NonCancerAcute	4.39E-02	4.39E-02	0.0439
10054	SR26/27	380515	3853879.44	NonCancerAcute	4.39E-02	4.39E-02	0.0439
10059	SR26/27	380415	3853899.44	NonCancerAcute	4.39E-02	4.39E-02	0.0439
1138	BCKGRND	376735.9	3853620.15	NonCancerAcute	4.39E-02	4.39E-02	0.0439
1721	BCKGRND	381435.9	3854220.15	NonCancerAcute	4.39E-02	4.39E-02	0.0439
928	BCKGRND	375735.9	3853420.15	NonCancerAcute	4.39E-02	4.39E-02	0.0439
2422	BCKGRND	382735.9	3855020.15	NonCancerAcute	4.39E-02	4.39E-02	0.0439
10060	SR26/27	380435	3853899.44	NonCancerAcute	4.39E-02	4.39E-02	0.0439
607	BCKGRND	373635.9	3853120.15	NonCancerAcute	4.38E-02	4.38E-02	0.0438
829	BCKGRND	375835.9	3853320.15	NonCancerAcute	4.38E-02	4.38E-02	0.0438
1372	BCKGRND	380135.9	3853820.15	NonCancerAcute	4.38E-02	4.38E-02	0.0438
2167	BCKGRND	382435.9	3854720.15	NonCancerAcute	4.38E-02	4.38E-02	0.0438
10045	SR26/27	380335	3853879.44	NonCancerAcute	4.38E-02	4.38E-02	0.0438
10051	SR26/27	380455	3853879.44	NonCancerAcute	4.38E-02	4.38E-02	0.0438
720	BCKGRND	374935.9	3853220.15	NonCancerAcute	4.38E-02	4.38E-02	0.0438
926	BCKGRND	375535.9	3853420.15	NonCancerAcute	4.38E-02	4.38E-02	0.0438
1243	BCKGRND	377235.9	3853720.15	NonCancerAcute	4.38E-02	4.38E-02	0.0438
1462	BCKGRND	380735.9	3853920.15	NonCancerAcute	4.38E-02	4.38E-02	0.0438
705	BCKGRND	373435.9	3853220.15	NonCancerAcute	4.38E-02	4.38E-02	0.0438
1247	BCKGRND	377635.9	3853720.15	NonCancerAcute	4.38E-02	4.38E-02	0.0438
1249	BCKGRND	377835.9	3853720.15	NonCancerAcute	4.38E-02	4.38E-02	0.0438
10049	SR26/27	380415	3853879.44	NonCancerAcute	4.38E-02	4.38E-02	0.0438
931	BCKGRND	376035.9	3853420.15	NonCancerAcute	4.38E-02	4.38E-02	0.0438
2337	BCKGRND	382635.9	3854920.15	NonCancerAcute	4.38E-02	4.38E-02	0.0438
1053	BCKGRND	378235.9	3853520.15	NonCancerAcute	4.38E-02	4.38E-02	0.0438
10160	SR28	380761.9	3853946.54	NonCancerAcute	4.38E-02	4.38E-02	0.0438
621	BCKGRND	375035.9	3853120.15	NonCancerAcute	4.38E-02	4.38E-02	0.0438
1033	BCKGRND	376235.9	3853520.15	NonCancerAcute	4.38E-02	4.38E-02	0.0438
1268	BCKGRND	379735.9	3853720.15	NonCancerAcute	4.38E-02	4.38E-02	0.0438
8293	BCKGRND	377835.9	3861620.15	NonCancerAcute	4.38E-02	4.38E-02	0.0438
1240	BCKGRND	376935.9	3853720.15	NonCancerAcute	4.38E-02	4.38E-02	0.0438
1241	BCKGRND	377035.9	3853720.15	NonCancerAcute	4.37E-02	4.37E-02	0.0437
1902	BCKGRND	381935.9	3854420.15	NonCancerAcute	4.37E-02	4.37E-02	0.0437
8598	BCKGRND	378335.9	3861920.15	NonCancerAcute	4.37E-02	4.37E-02	0.0437
1148	BCKGRND	377735.9	3853620.15	NonCancerAcute	4.37E-02	4.37E-02	0.0437
10050	SR26/27	380435	3853879.44	NonCancerAcute	4.37E-02	4.37E-02	0.0437
1036	BCKGRND	376535.9	3853520.15	NonCancerAcute	4.37E-02	4.37E-02	0.0437
830	BCKGRND	375935.9	3853320.15	NonCancerAcute	4.37E-02	4.37E-02	0.0437
2592	BCKGRND	382935.9	3855220.15	NonCancerAcute	4.37E-02	4.37E-02	0.0437
715	BCKGRND	374435.9	3853220.15	NonCancerAcute	4.37E-02	4.37E-02	0.0437
1245	BCKGRND	377435.9	3853720.15	NonCancerAcute	4.37E-02	4.37E-02	0.0437
1812	BCKGRND	381735.9	3854320.15	NonCancerAcute	4.37E-02	4.37E-02	0.0437
8905	BCKGRND	379035.9	3862220.15	NonCancerAcute	4.37E-02	4.37E-02	0.0437
10155	SR28	380761.9	3853926.54	NonCancerAcute	4.37E-02	4.37E-02	0.0437
7838	BCKGRND	382335.9	3861120.15	NonCancerAcute	4.37E-02	4.37E-02	0.0437
609	BCKGRND	373835.9	3853120.15	NonCancerAcute	4.37E-02	4.37E-02	0.0437
10166	SR28	380781.9	3853966.54	NonCancerAcute	4.37E-02	4.37E-02	0.0437
954	BCKGRND	378335.9	3853420.15	NonCancerAcute	4.37E-02	4.37E-02	0.0437
2338	BCKGRND	382735.9	3854920.15	NonCancerAcute	4.37E-02	4.37E-02	0.0437
825	BCKGRND	375435.9	3853320.15	NonCancerAcute	4.36E-02	4.36E-02	0.0436
1267	BCKGRND	379635.9	3853720.15	NonCancerAcute	4.36E-02	4.36E-02	0.0436
1052	BCKGRND	378135.9	3853520.15	NonCancerAcute	4.36E-02	4.36E-02	0.0436
5990	BCKGRND	373135.9	3858820.15	NonCancerAcute	4.36E-02	4.36E-02	0.0436
711	BCKGRND	374035.9	3853220.15	NonCancerAcute	4.36E-02	4.36E-02	0.0436
723	BCKGRND	375235.9	3853220.15	NonCancerAcute	4.36E-02	4.36E-02	0.0436
805	BCKGRND	373435.9	3853320.15	NonCancerAcute	4.36E-02	4.36E-02	0.0436
719	BCKGRND	374835.9	3853220.15	NonCancerAcute	4.36E-02	4.36E-02	0.0436
818	BCKGRND	374735.9	3853320.15	NonCancerAcute	4.36E-02	4.36E-02	0.0436
7201	BCKGRND	375235.9	3860420.15	NonCancerAcute	4.36E-02	4.36E-02	0.0436
1270	BCKGRND	379935.9	3853720.15	NonCancerAcute	4.36E-02	4.36E-02	0.0436
10150	SR28	380761.9	3853906.54	NonCancerAcute	4.36E-02	4.36E-02	0.0436
1263	BCKGRND	379235.9	3853720.15	NonCancerAcute	4.36E-02	4.36E-02	0.0436
1547	BCKGRND	380835.9	3854020.15	NonCancerAcute	4.36E-02	4.36E-02	0.0436
1357	BCKGRND	378635.9	3853820.15	NonCancerAcute	4.36E-02	4.36E-02	0.0436
801	BCKGRND	373035.9	3853320.15	NonCancerAcute	4.36E-02	4.36E-02	0.0436
10161	SR28	380781.9	3853946.54	NonCancerAcute	4.36E-02	4.36E-02	0.0436
606	BCKGRND	373535.9	3853120.15	NonCancerAcute	4.36E-02	4.36E-02	0.0436
1144	BCKGRND	377335.9	3853620.15	NonCancerAcute	4.36E-02	4.36E-02	0.0436

1051	BCKGRND	378035.9	3853520.15	NonCancerAcute	4.36E-02	4.36E-02	0.0436
1269	BCKGRND	379835.9	3853720.15	NonCancerAcute	4.36E-02	4.36E-02	0.0436
918	BCKGRND	374735.9	3853420.15	NonCancerAcute	4.36E-02	4.36E-02	0.0436
1156	BCKGRND	378535.9	3853620.15	NonCancerAcute	4.36E-02	4.36E-02	0.0436
512	BCKGRND	374135.9	3853020.15	NonCancerAcute	4.36E-02	4.36E-02	0.0436
1376	BCKGRND	380535.9	3853820.15	NonCancerAcute	4.36E-02	4.36E-02	0.0436
6384	BCKGRND	373535.9	3859320.15	NonCancerAcute	4.36E-02	4.36E-02	0.0436
620	BCKGRND	374935.9	3853120.15	NonCancerAcute	4.35E-02	4.35E-02	0.0435
1722	BCKGRND	381535.9	3854220.15	NonCancerAcute	4.35E-02	4.35E-02	0.0435
1992	BCKGRND	382135.9	3854520.15	NonCancerAcute	4.35E-02	4.35E-02	0.0435
1242	BCKGRND	377135.9	3853720.15	NonCancerAcute	4.35E-02	4.35E-02	0.0435
1636	BCKGRND	381335.9	3854120.15	NonCancerAcute	4.35E-02	4.35E-02	0.0435
1037	BCKGRND	376635.9	3853520.15	NonCancerAcute	4.35E-02	4.35E-02	0.0435
8394	BCKGRND	377935.9	3861720.15	NonCancerAcute	4.35E-02	4.35E-02	0.0435
10156	SR28	380781.9	3853926.54	NonCancerAcute	4.35E-02	4.35E-02	0.0435
10145	SR28	380761.9	3853886.54	NonCancerAcute	4.35E-02	4.35E-02	0.0435
511	BCKGRND	374035.9	3853020.15	NonCancerAcute	4.35E-02	4.35E-02	0.0435
1139	BCKGRND	376835.9	3853620.15	NonCancerAcute	4.35E-02	4.35E-02	0.0435
1146	BCKGRND	377535.9	3853620.15	NonCancerAcute	4.35E-02	4.35E-02	0.0435
1373	BCKGRND	380235.9	3853820.15	NonCancerAcute	4.35E-02	4.35E-02	0.0435
608	BCKGRND	373735.9	3853120.15	NonCancerAcute	4.35E-02	4.35E-02	0.0435
827	BCKGRND	375635.9	3853320.15	NonCancerAcute	4.35E-02	4.35E-02	0.0435
1149	BCKGRND	377835.9	3853620.15	NonCancerAcute	4.35E-02	4.35E-02	0.0435
826	BCKGRND	375535.9	3853320.15	NonCancerAcute	4.35E-02	4.35E-02	0.0435
1143	BCKGRND	377235.9	3853620.15	NonCancerAcute	4.35E-02	4.35E-02	0.0435
611	BCKGRND	374035.9	3853120.15	NonCancerAcute	4.35E-02	4.35E-02	0.0435
828	BCKGRND	375735.9	3853320.15	NonCancerAcute	4.35E-02	4.35E-02	0.0435
1271	BCKGRND	380035.9	3853720.15	NonCancerAcute	4.35E-02	4.35E-02	0.0435
2423	BCKGRND	382835.9	3855020.15	NonCancerAcute	4.35E-02	4.35E-02	0.0435
1813	BCKGRND	381835.9	3854320.15	NonCancerAcute	4.35E-02	4.35E-02	0.0435
1061	BCKGRND	379035.9	3853520.15	NonCancerAcute	4.35E-02	4.35E-02	0.0435
1374	BCKGRND	380335.9	3853820.15	NonCancerAcute	4.35E-02	4.35E-02	0.0435
1635	BCKGRND	381235.9	3854120.15	NonCancerAcute	4.35E-02	4.35E-02	0.0435
7372	BCKGRND	375535.9	3860620.15	NonCancerAcute	4.35E-02	4.35E-02	0.0435
10151	SR28	380781.9	3853906.54	NonCancerAcute	4.35E-02	4.35E-02	0.0435
1461	BCKGRND	380635.9	3853920.15	NonCancerAcute	4.35E-02	4.35E-02	0.0435
1266	BCKGRND	379535.9	3853720.15	NonCancerAcute	4.35E-02	4.35E-02	0.0435
1814	BCKGRND	381935.9	3854320.15	NonCancerAcute	4.35E-02	4.35E-02	0.0435
1375	BCKGRND	380435.9	3853820.15	NonCancerAcute	4.35E-02	4.35E-02	0.0435
2082	BCKGRND	382335.9	3854620.15	NonCancerAcute	4.35E-02	4.35E-02	0.0435
960	BCKGRND	378935.9	3853420.15	NonCancerAcute	4.35E-02	4.35E-02	0.0435
10167	SR28	380801.9	3853966.54	NonCancerAcute	4.34E-02	4.34E-02	0.0434
1050	BCKGRND	377935.9	3853520.15	NonCancerAcute	4.34E-02	4.34E-02	0.0434
1903	BCKGRND	382035.9	3854420.15	NonCancerAcute	4.34E-02	4.34E-02	0.0434
951	BCKGRND	378035.9	3853420.15	NonCancerAcute	4.34E-02	4.34E-02	0.0434
1147	BCKGRND	377635.9	3853620.15	NonCancerAcute	4.34E-02	4.34E-02	0.0434
1162	BCKGRND	379135.9	3853620.15	NonCancerAcute	4.34E-02	4.34E-02	0.0434
804	BCKGRND	373335.9	3853320.15	NonCancerAcute	4.34E-02	4.34E-02	0.0434
1811	BCKGRND	381635.9	3854320.15	NonCancerAcute	4.34E-02	4.34E-02	0.0434
622	BCKGRND	375135.9	3853120.15	NonCancerAcute	4.34E-02	4.34E-02	0.0434
614	BCKGRND	374335.9	3853120.15	NonCancerAcute	4.34E-02	4.34E-02	0.0434
724	BCKGRND	375335.9	3853220.15	NonCancerAcute	4.34E-02	4.34E-02	0.0434
953	BCKGRND	378235.9	3853420.15	NonCancerAcute	4.34E-02	4.34E-02	0.0434
1168	BCKGRND	379735.9	3853620.15	NonCancerAcute	4.34E-02	4.34E-02	0.0434
10168	SR28	380821.9	3853966.54	NonCancerAcute	4.34E-02	4.34E-02	0.0434
1038	BCKGRND	376735.9	3853520.15	NonCancerAcute	4.34E-02	4.34E-02	0.0434
1464	BCKGRND	380935.9	3853920.15	NonCancerAcute	4.34E-02	4.34E-02	0.0434
935	BCKGRND	376435.9	3853420.15	NonCancerAcute	4.34E-02	4.34E-02	0.0434
854	BCKGRND	378335.9	3853320.15	NonCancerAcute	4.34E-02	4.34E-02	0.0434
955	BCKGRND	378435.9	3853420.15	NonCancerAcute	4.34E-02	4.34E-02	0.0434
1264	BCKGRND	379335.9	3853720.15	NonCancerAcute	4.34E-02	4.34E-02	0.0434
6900	BCKGRND	374235.9	3860020.15	NonCancerAcute	4.34E-02	4.34E-02	0.0434
10146	SR28	380781.9	3853886.54	NonCancerAcute	4.34E-02	4.34E-02	0.0434
729	BCKGRND	375835.9	3853220.15	NonCancerAcute	4.34E-02	4.34E-02	0.0434
520	BCKGRND	374935.9	3853020.15	NonCancerAcute	4.34E-02	4.34E-02	0.0434
702	BCKGRND	373135.9	3853220.15	NonCancerAcute	4.34E-02	4.34E-02	0.0434
2168	BCKGRND	382535.9	3854720.15	NonCancerAcute	4.34E-02	4.34E-02	0.0434
2508	BCKGRND	382935.9	3855120.15	NonCancerAcute	4.34E-02	4.34E-02	0.0434
718	BCKGRND	374735.9	3853220.15	NonCancerAcute	4.34E-02	4.34E-02	0.0434
10162	SR28	380801.9	3853946.54	NonCancerAcute	4.34E-02	4.34E-02	0.0434
1550	BCKGRND	381135.9	3854020.15	NonCancerAcute	4.34E-02	4.34E-02	0.0434
605	BCKGRND	373435.9	3853120.15	NonCancerAcute	4.34E-02	4.34E-02	0.0434
1265	BCKGRND	379435.9	3853720.15	NonCancerAcute	4.34E-02	4.34E-02	0.0434
5512	BCKGRND	382935.9	3858220.15	NonCancerAcute	4.33E-02	4.33E-02	0.0433
10169	SR28	380841.9	3853966.54	NonCancerAcute	4.33E-02	4.33E-02	0.0433
950	BCKGRND	377935.9	3853420.15	NonCancerAcute	4.33E-02	4.33E-02	0.0433
1145	BCKGRND	377435.9	3853620.15	NonCancerAcute	4.33E-02	4.33E-02	0.0433
5913	BCKGRND	373035.9	3858720.15	NonCancerAcute	4.33E-02	4.33E-02	0.0433
10157	SR28	380801.9	3853926.54	NonCancerAcute	4.33E-02	4.33E-02	0.0433
619	BCKGRND	374835.9	3853120.15	NonCancerAcute	4.33E-02	4.33E-02	0.0433
1549	BCKGRND	381035.9	3854020.15	NonCancerAcute	4.33E-02	4.33E-02	0.0433
701	BCKGRND	373035.9	3853220.15	NonCancerAcute	4.33E-02	4.33E-02	0.0433
1378	BCKGRND	380735.9	3853820.15	NonCancerAcute	4.33E-02	4.33E-02	0.0433

6465	BCKGRND	373535.9	3859420.15	NonCancerAcute	4.33E-02	4.33E-02	0.0433
932	BCKGRND	376135.9	3853420.15	NonCancerAcute	4.33E-02	4.33E-02	0.0433
728	BCKGRND	375735.9	3853220.15	NonCancerAcute	4.33E-02	4.33E-02	0.0433
610	BCKGRND	373935.9	3853120.15	NonCancerAcute	4.33E-02	4.33E-02	0.0433
952	BCKGRND	378135.9	3853420.15	NonCancerAcute	4.33E-02	4.33E-02	0.0433
1048	BCKGRND	377735.9	3853520.15	NonCancerAcute	4.33E-02	4.33E-02	0.0433
1059	BCKGRND	378835.9	3853520.15	NonCancerAcute	4.33E-02	4.33E-02	0.0433
1140	BCKGRND	376935.9	3853620.15	NonCancerAcute	4.33E-02	4.33E-02	0.0433
1141	BCKGRND	377035.9	3853620.15	NonCancerAcute	4.33E-02	4.33E-02	0.0433
1272	BCKGRND	380135.9	3853720.15	NonCancerAcute	4.33E-02	4.33E-02	0.0433
10152	SR28	380801.9	3853906.54	NonCancerAcute	4.33E-02	4.33E-02	0.0433
934	BCKGRND	376335.9	3853420.15	NonCancerAcute	4.33E-02	4.33E-02	0.0433
10163	SR28	380821.9	3853946.54	NonCancerAcute	4.33E-02	4.33E-02	0.0433
1904	BCKGRND	382135.9	3854420.15	NonCancerAcute	4.33E-02	4.33E-02	0.0433
521	BCKGRND	375035.9	3853020.15	NonCancerAcute	4.33E-02	4.33E-02	0.0433
1723	BCKGRND	381635.9	3854220.15	NonCancerAcute	4.32E-02	4.32E-02	0.0432
933	BCKGRND	376235.9	3853420.15	NonCancerAcute	4.32E-02	4.32E-02	0.0432
506	BCKGRND	373535.9	3853020.15	NonCancerAcute	4.32E-02	4.32E-02	0.0432
10147	SR28	380801.9	3853886.54	NonCancerAcute	4.32E-02	4.32E-02	0.0432
10164	SR28	380841.9	3853946.54	NonCancerAcute	4.32E-02	4.32E-02	0.0432
1167	BCKGRND	379635.9	3853620.15	NonCancerAcute	4.32E-02	4.32E-02	0.0432
936	BCKGRND	376535.9	3853420.15	NonCancerAcute	4.32E-02	4.32E-02	0.0432
1049	BCKGRND	377835.9	3853520.15	NonCancerAcute	4.32E-02	4.32E-02	0.0432
1056	BCKGRND	378535.9	3853520.15	NonCancerAcute	4.32E-02	4.32E-02	0.0432
1637	BCKGRND	381435.9	3854120.15	NonCancerAcute	4.32E-02	4.32E-02	0.0432
1043	BCKGRND	377235.9	3853520.15	NonCancerAcute	4.32E-02	4.32E-02	0.0432
1169	BCKGRND	379835.9	3853620.15	NonCancerAcute	4.32E-02	4.32E-02	0.0432
831	BCKGRND	376035.9	3853320.15	NonCancerAcute	4.32E-02	4.32E-02	0.0432
1047	BCKGRND	377635.9	3853520.15	NonCancerAcute	4.32E-02	4.32E-02	0.0432
1994	BCKGRND	382335.9	3854520.15	NonCancerAcute	4.32E-02	4.32E-02	0.0432
10158	SR28	380821.9	3853926.54	NonCancerAcute	4.32E-02	4.32E-02	0.0432
1257	BCKGRND	378635.9	3853720.15	NonCancerAcute	4.32E-02	4.32E-02	0.0432
604	BCKGRND	373335.9	3853120.15	NonCancerAcute	4.32E-02	4.32E-02	0.0432
726	BCKGRND	375535.9	3853220.15	NonCancerAcute	4.32E-02	4.32E-02	0.0432
1993	BCKGRND	382235.9	3854520.15	NonCancerAcute	4.32E-02	4.32E-02	0.0432
10159	SR28	380841.9	3853926.54	NonCancerAcute	4.32E-02	4.32E-02	0.0432
1044	BCKGRND	377335.9	3853520.15	NonCancerAcute	4.31E-02	4.31E-02	0.0431
1045	BCKGRND	377435.9	3853520.15	NonCancerAcute	4.31E-02	4.31E-02	0.0431
6903	BCKGRND	374535.9	3860020.15	NonCancerAcute	4.31E-02	4.31E-02	0.0431
2424	BCKGRND	382935.9	3855020.15	NonCancerAcute	4.31E-02	4.31E-02	0.0431
6756	BCKGRND	373635.9	3859820.15	NonCancerAcute	4.31E-02	4.31E-02	0.0431
2254	BCKGRND	382735.9	3854820.15	NonCancerAcute	4.31E-02	4.31E-02	0.0431
9115	BCKGRND	380035.9	3862420.15	NonCancerAcute	4.31E-02	4.31E-02	0.0431
1163	BCKGRND	379235.9	3853620.15	NonCancerAcute	4.31E-02	4.31E-02	0.0431
1273	BCKGRND	380235.9	3853720.15	NonCancerAcute	4.31E-02	4.31E-02	0.0431
1463	BCKGRND	380835.9	3853920.15	NonCancerAcute	4.31E-02	4.31E-02	0.0431
411	BCKGRND	374035.9	3852920.15	NonCancerAcute	4.31E-02	4.31E-02	0.0431
1046	BCKGRND	377535.9	3853520.15	NonCancerAcute	4.31E-02	4.31E-02	0.0431
2083	BCKGRND	382435.9	3854620.15	NonCancerAcute	4.31E-02	4.31E-02	0.0431
1170	BCKGRND	379935.9	3853620.15	NonCancerAcute	4.31E-02	4.31E-02	0.0431
1276	BCKGRND	380535.9	3853720.15	NonCancerAcute	4.31E-02	4.31E-02	0.0431
623	BCKGRND	375235.9	3853120.15	NonCancerAcute	4.31E-02	4.31E-02	0.0431
730	BCKGRND	375935.9	3853220.15	NonCancerAcute	4.31E-02	4.31E-02	0.0431
6827	BCKGRND	373935.9	3859920.15	NonCancerAcute	4.31E-02	4.31E-02	0.0431
2339	BCKGRND	382835.9	3854920.15	NonCancerAcute	4.31E-02	4.31E-02	0.0431
1725	BCKGRND	381835.9	3854220.15	NonCancerAcute	4.31E-02	4.31E-02	0.0431
2253	BCKGRND	382635.9	3854820.15	NonCancerAcute	4.31E-02	4.31E-02	0.0431
1638	BCKGRND	381535.9	3854120.15	NonCancerAcute	4.31E-02	4.31E-02	0.0431
508	BCKGRND	373735.9	3853020.15	NonCancerAcute	4.31E-02	4.31E-02	0.0431
949	BCKGRND	377835.9	3853420.15	NonCancerAcute	4.31E-02	4.31E-02	0.0431
1166	BCKGRND	379535.9	3853620.15	NonCancerAcute	4.31E-02	4.31E-02	0.0431
937	BCKGRND	376635.9	3853420.15	NonCancerAcute	4.31E-02	4.31E-02	0.0431
860	BCKGRND	378935.9	3853320.15	NonCancerAcute	4.31E-02	4.31E-02	0.0431
1275	BCKGRND	380435.9	3853720.15	NonCancerAcute	4.31E-02	4.31E-02	0.0431
1815	BCKGRND	382035.9	3854320.15	NonCancerAcute	4.31E-02	4.31E-02	0.0431
2169	BCKGRND	382635.9	3854720.15	NonCancerAcute	4.31E-02	4.31E-02	0.0431
10153	SR28	380821.9	3853906.54	NonCancerAcute	4.31E-02	4.31E-02	0.0431
513	BCKGRND	374235.9	3853020.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
10154	SR28	380841.9	3853906.54	NonCancerAcute	4.30E-02	4.30E-02	0.0430
6301	BCKGRND	373335.9	3859220.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
2084	BCKGRND	382535.9	3854620.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
5813	BCKGRND	373035.9	3858620.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
959	BCKGRND	378835.9	3853420.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
1039	BCKGRND	376835.9	3853520.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
1062	BCKGRND	379135.9	3853520.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
10148	SR28	380821.9	3853886.54	NonCancerAcute	4.30E-02	4.30E-02	0.0430
6066	BCKGRND	373135.9	3858920.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
704	BCKGRND	373335.9	3853220.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
1401	BCKGRND	373035.9	3853920.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
628	BCKGRND	375735.9	3853120.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
855	BCKGRND	378435.9	3853320.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
1726	BCKGRND	381935.9	3854220.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
1068	BCKGRND	379735.9	3853520.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430

961	BCKGRND	379035.9	3853420.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
832	BCKGRND	376135.9	3853320.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
945	BCKGRND	377435.9	3853420.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
1164	BCKGRND	379335.9	3853620.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
1274	BCKGRND	380335.9	3853720.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
943	BCKGRND	377235.9	3853420.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
1142	BCKGRND	377135.9	3853620.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
505	BCKGRND	373435.9	3853020.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
1551	BCKGRND	381235.9	3854020.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
10149	SR28	380841.9	3853886.54	NonCancerAcute	4.29E-02	4.29E-02	0.0429
519	BCKGRND	374835.9	3853020.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
834	BCKGRND	376335.9	3853320.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
833	BCKGRND	376235.9	3853320.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
510	BCKGRND	373935.9	3853020.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
1171	BCKGRND	380035.9	3853620.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
853	BCKGRND	378235.9	3853320.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
1465	BCKGRND	381035.9	3853920.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
1639	BCKGRND	381635.9	3854120.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
725	BCKGRND	375435.9	3853220.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
948	BCKGRND	377735.9	3853420.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
1724	BCKGRND	381735.9	3854220.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
6545	BCKGRND	373335.9	3859520.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
1165	BCKGRND	379435.9	3853620.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
420	BCKGRND	374935.9	3852920.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
1040	BCKGRND	376935.9	3853520.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
7286	BCKGRND	375335.9	3860520.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
629	BCKGRND	375835.9	3853120.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
947	BCKGRND	377635.9	3853420.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
410	BCKGRND	373935.9	3852920.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
618	BCKGRND	374735.9	3853120.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
835	BCKGRND	376435.9	3853320.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
727	BCKGRND	375635.9	3853220.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
6143	BCKGRND	373235.9	3859020.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
938	BCKGRND	376735.9	3853420.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
850	BCKGRND	377935.9	3853320.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
507	BCKGRND	373635.9	3853020.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
703	BCKGRND	373235.9	3853220.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
1067	BCKGRND	379635.9	3853520.15	NonCancerAcute	4.28E-02	4.28E-02	0.0428
944	BCKGRND	377335.9	3853420.15	NonCancerAcute	4.28E-02	4.28E-02	0.0428
1041	BCKGRND	377035.9	3853520.15	NonCancerAcute	4.28E-02	4.28E-02	0.0428
851	BCKGRND	378035.9	3853320.15	NonCancerAcute	4.28E-02	4.28E-02	0.0428
601	BCKGRND	373035.9	3853120.15	NonCancerAcute	4.28E-02	4.28E-02	0.0428
1380	BCKGRND	380935.9	3853820.15	NonCancerAcute	4.28E-02	4.28E-02	0.0428
504	BCKGRND	373335.9	3853020.15	NonCancerAcute	4.28E-02	4.28E-02	0.0428
717	BCKGRND	374635.9	3853220.15	NonCancerAcute	4.28E-02	4.28E-02	0.0428
754	BCKGRND	378335.9	3853220.15	NonCancerAcute	4.28E-02	4.28E-02	0.0428
419	BCKGRND	374835.9	3852920.15	NonCancerAcute	4.28E-02	4.28E-02	0.0428
518	BCKGRND	374735.9	3853020.15	NonCancerAcute	4.28E-02	4.28E-02	0.0428
617	BCKGRND	374635.9	3853120.15	NonCancerAcute	4.28E-02	4.28E-02	0.0428
1358	BCKGRND	378735.9	3853820.15	NonCancerAcute	4.28E-02	4.28E-02	0.0428
522	BCKGRND	375135.9	3853020.15	NonCancerAcute	4.28E-02	4.28E-02	0.0428
1172	BCKGRND	380135.9	3853620.15	NonCancerAcute	4.28E-02	4.28E-02	0.0428
1069	BCKGRND	379835.9	3853520.15	NonCancerAcute	4.28E-02	4.28E-02	0.0428
509	BCKGRND	373835.9	3853020.15	NonCancerAcute	4.28E-02	4.28E-02	0.0428
627	BCKGRND	375635.9	3853120.15	NonCancerAcute	4.28E-02	4.28E-02	0.0428
836	BCKGRND	376535.9	3853320.15	NonCancerAcute	4.28E-02	4.28E-02	0.0428
1278	BCKGRND	380735.9	3853720.15	NonCancerAcute	4.28E-02	4.28E-02	0.0428
1816	BCKGRND	382135.9	3854320.15	NonCancerAcute	4.28E-02	4.28E-02	0.0428
2340	BCKGRND	382935.9	3854920.15	NonCancerAcute	4.28E-02	4.28E-02	0.0428
852	BCKGRND	378135.9	3853320.15	NonCancerAcute	4.28E-02	4.28E-02	0.0428
1173	BCKGRND	380235.9	3853620.15	NonCancerAcute	4.28E-02	4.28E-02	0.0428
1553	BCKGRND	381435.9	3854020.15	NonCancerAcute	4.27E-02	4.27E-02	0.0427
625	BCKGRND	375435.9	3853120.15	NonCancerAcute	4.27E-02	4.27E-02	0.0427
412	BCKGRND	374135.9	3852920.15	NonCancerAcute	4.27E-02	4.27E-02	0.0427
528	BCKGRND	375735.9	3853020.15	NonCancerAcute	4.27E-02	4.27E-02	0.0427
527	BCKGRND	375635.9	3853020.15	NonCancerAcute	4.27E-02	4.27E-02	0.0427
1379	BCKGRND	380835.9	3853820.15	NonCancerAcute	4.27E-02	4.27E-02	0.0427
946	BCKGRND	377535.9	3853420.15	NonCancerAcute	4.27E-02	4.27E-02	0.0427
843	BCKGRND	377235.9	3853320.15	NonCancerAcute	4.27E-02	4.27E-02	0.0427
1066	BCKGRND	379535.9	3853520.15	NonCancerAcute	4.27E-02	4.27E-02	0.0427
405	BCKGRND	373435.9	3852920.15	NonCancerAcute	4.27E-02	4.27E-02	0.0427
1995	BCKGRND	382435.9	3854520.15	NonCancerAcute	4.27E-02	4.27E-02	0.0427
734	BCKGRND	376335.9	3853220.15	NonCancerAcute	4.27E-02	4.27E-02	0.0427
2255	BCKGRND	382835.9	3854820.15	NonCancerAcute	4.27E-02	4.27E-02	0.0427
6220	BCKGRND	373335.9	3859120.15	NonCancerAcute	4.27E-02	4.27E-02	0.0427
626	BCKGRND	375535.9	3853120.15	NonCancerAcute	4.27E-02	4.27E-02	0.0427
1552	BCKGRND	381335.9	3854020.15	NonCancerAcute	4.27E-02	4.27E-02	0.0427
1377	BCKGRND	380635.9	3853820.15	NonCancerAcute	4.27E-02	4.27E-02	0.0427
2085	BCKGRND	382635.9	3854620.15	NonCancerAcute	4.27E-02	4.27E-02	0.0427
1381	BCKGRND	381035.9	3853820.15	NonCancerAcute	4.27E-02	4.27E-02	0.0427
837	BCKGRND	376635.9	3853320.15	NonCancerAcute	4.27E-02	4.27E-02	0.0427
1466	BCKGRND	381135.9	3853920.15	NonCancerAcute	4.27E-02	4.27E-02	0.0427
1467	BCKGRND	381235.9	3853920.15	NonCancerAcute	4.27E-02	4.27E-02	0.0427

1906	BCKGRND	382335.9	3854420.15	NonCancerAcute	4.27E-02	4.27E-02	0.0427
1905	BCKGRND	382235.9	3854420.15	NonCancerAcute	4.27E-02	4.27E-02	0.0427
732	BCKGRND	376135.9	3853220.15	NonCancerAcute	4.26E-02	4.26E-02	0.0426
1063	BCKGRND	379235.9	3853520.15	NonCancerAcute	4.26E-02	4.26E-02	0.0426
733	BCKGRND	376235.9	3853220.15	NonCancerAcute	4.26E-02	4.26E-02	0.0426
1042	BCKGRND	377135.9	3853520.15	NonCancerAcute	4.26E-02	4.26E-02	0.0426
6615	BCKGRND	373335.9	3859620.15	NonCancerAcute	4.26E-02	4.26E-02	0.0426
310	BCKGRND	373935.9	3852820.15	NonCancerAcute	4.26E-02	4.26E-02	0.0426
1175	BCKGRND	380435.9	3853620.15	NonCancerAcute	4.26E-02	4.26E-02	0.0426
817	BCKGRND	374635.9	3853320.15	NonCancerAcute	4.26E-02	4.26E-02	0.0426
1176	BCKGRND	380535.9	3853620.15	NonCancerAcute	4.26E-02	4.26E-02	0.0426
7661	BCKGRND	382235.9	3860920.15	NonCancerAcute	4.26E-02	4.26E-02	0.0426
731	BCKGRND	376035.9	3853220.15	NonCancerAcute	4.26E-02	4.26E-02	0.0426
845	BCKGRND	377435.9	3853320.15	NonCancerAcute	4.26E-02	4.26E-02	0.0426
1070	BCKGRND	379935.9	3853520.15	NonCancerAcute	4.26E-02	4.26E-02	0.0426
624	BCKGRND	375335.9	3853120.15	NonCancerAcute	4.26E-02	4.26E-02	0.0426
939	BCKGRND	376835.9	3853420.15	NonCancerAcute	4.26E-02	4.26E-02	0.0426
1174	BCKGRND	380335.9	3853620.15	NonCancerAcute	4.26E-02	4.26E-02	0.0426
849	BCKGRND	377835.9	3853320.15	NonCancerAcute	4.26E-02	4.26E-02	0.0426
962	BCKGRND	379135.9	3853420.15	NonCancerAcute	4.26E-02	4.26E-02	0.0426
1064	BCKGRND	379335.9	3853520.15	NonCancerAcute	4.26E-02	4.26E-02	0.0426
861	BCKGRND	379035.9	3853320.15	NonCancerAcute	4.25E-02	4.25E-02	0.0425
940	BCKGRND	376935.9	3853420.15	NonCancerAcute	4.25E-02	4.25E-02	0.0425
847	BCKGRND	377635.9	3853320.15	NonCancerAcute	4.25E-02	4.25E-02	0.0425
735	BCKGRND	376435.9	3853220.15	NonCancerAcute	4.25E-02	4.25E-02	0.0425
1641	BCKGRND	381835.9	3854120.15	NonCancerAcute	4.25E-02	4.25E-02	0.0425
1554	BCKGRND	381535.9	3854020.15	NonCancerAcute	4.25E-02	4.25E-02	0.0425
503	BCKGRND	373235.9	3853020.15	NonCancerAcute	4.25E-02	4.25E-02	0.0425
407	BCKGRND	373635.9	3852920.15	NonCancerAcute	4.25E-02	4.25E-02	0.0425
942	BCKGRND	377135.9	3853420.15	NonCancerAcute	4.25E-02	4.25E-02	0.0425
1727	BCKGRND	382035.9	3854220.15	NonCancerAcute	4.25E-02	4.25E-02	0.0425
760	BCKGRND	378935.9	3853220.15	NonCancerAcute	4.25E-02	4.25E-02	0.0425
859	BCKGRND	378835.9	3853320.15	NonCancerAcute	4.25E-02	4.25E-02	0.0425
1996	BCKGRND	382535.9	3854520.15	NonCancerAcute	4.25E-02	4.25E-02	0.0425
319	BCKGRND	374835.9	3852820.15	NonCancerAcute	4.25E-02	4.25E-02	0.0425
418	BCKGRND	374735.9	3852920.15	NonCancerAcute	4.25E-02	4.25E-02	0.0425
525	BCKGRND	375435.9	3853020.15	NonCancerAcute	4.25E-02	4.25E-02	0.0425
517	BCKGRND	374635.9	3853020.15	NonCancerAcute	4.25E-02	4.25E-02	0.0425
1157	BCKGRND	378635.9	3853620.15	NonCancerAcute	4.25E-02	4.25E-02	0.0425
1279	BCKGRND	380835.9	3853720.15	NonCancerAcute	4.25E-02	4.25E-02	0.0425
1065	BCKGRND	379435.9	3853520.15	NonCancerAcute	4.25E-02	4.25E-02	0.0425
968	BCKGRND	379735.9	3853420.15	NonCancerAcute	4.25E-02	4.25E-02	0.0425
630	BCKGRND	375935.9	3853120.15	NonCancerAcute	4.25E-02	4.25E-02	0.0425
844	BCKGRND	377335.9	3853320.15	NonCancerAcute	4.25E-02	4.25E-02	0.0425
7119	BCKGRND	375035.9	3860320.15	NonCancerAcute	4.25E-02	4.25E-02	0.0425
311	BCKGRND	374035.9	3852820.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
755	BCKGRND	378435.9	3853220.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
736	BCKGRND	376535.9	3853220.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
956	BCKGRND	378535.9	3853420.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
941	BCKGRND	377035.9	3853420.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
1071	BCKGRND	380035.9	3853520.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
1277	BCKGRND	380635.9	3853720.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
632	BCKGRND	376135.9	3853120.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
753	BCKGRND	378235.9	3853220.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
842	BCKGRND	377135.9	3853320.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
6685	BCKGRND	373435.9	3859720.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
8397	BCKGRND	378235.9	3861720.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
848	BCKGRND	377735.9	3853320.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
633	BCKGRND	376235.9	3853120.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
2171	BCKGRND	382835.9	3854720.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
406	BCKGRND	373535.9	3852920.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
523	BCKGRND	375235.9	3853020.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
654	BCKGRND	378335.9	3853120.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
634	BCKGRND	376335.9	3853120.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
838	BCKGRND	376735.9	3853320.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
1072	BCKGRND	380135.9	3853520.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
529	BCKGRND	375835.9	3853020.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
1258	BCKGRND	378735.9	3853720.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
427	BCKGRND	375635.9	3852920.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
631	BCKGRND	376035.9	3853120.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
846	BCKGRND	377535.9	3853320.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
404	BCKGRND	373335.9	3852920.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
409	BCKGRND	373835.9	3852920.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
603	BCKGRND	373235.9	3853120.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
1073	BCKGRND	380235.9	3853520.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
716	BCKGRND	374535.9	3853220.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
421	BCKGRND	375035.9	3852920.15	NonCancerAcute	4.23E-02	4.23E-02	0.0423
309	BCKGRND	373835.9	3852820.15	NonCancerAcute	4.23E-02	4.23E-02	0.0423
1817	BCKGRND	382235.9	3854320.15	NonCancerAcute	4.23E-02	4.23E-02	0.0423
1642	BCKGRND	381935.9	3854120.15	NonCancerAcute	4.23E-02	4.23E-02	0.0423
743	BCKGRND	377235.9	3853220.15	NonCancerAcute	4.23E-02	4.23E-02	0.0423
8190	BCKGRND	377535.9	3861520.15	NonCancerAcute	4.23E-02	4.23E-02	0.0423
1555	BCKGRND	381635.9	3854020.15	NonCancerAcute	4.23E-02	4.23E-02	0.0423

1469	BCKGRND	381435.9	3853920.15	NonCancerAcute	4.23E-02	4.23E-02	0.0423
1281	BCKGRND	381035.9	3853720.15	NonCancerAcute	4.23E-02	4.23E-02	0.0423
602	BCKGRND	373135.9	3853120.15	NonCancerAcute	4.23E-02	4.23E-02	0.0423
737	BCKGRND	376635.9	3853220.15	NonCancerAcute	4.23E-02	4.23E-02	0.0423
967	BCKGRND	379635.9	3853420.15	NonCancerAcute	4.23E-02	4.23E-02	0.0423
516	BCKGRND	374535.9	3853020.15	NonCancerAcute	4.23E-02	4.23E-02	0.0423
403	BCKGRND	373235.9	3852920.15	NonCancerAcute	4.23E-02	4.23E-02	0.0423
6899	BCKGRND	374135.9	3860020.15	NonCancerAcute	4.23E-02	4.23E-02	0.0423
8801	BCKGRND	378635.9	3862120.15	NonCancerAcute	4.23E-02	4.23E-02	0.0423
417	BCKGRND	374635.9	3852920.15	NonCancerAcute	4.23E-02	4.23E-02	0.0423
1907	BCKGRND	382435.9	3854420.15	NonCancerAcute	4.23E-02	4.23E-02	0.0423
2170	BCKGRND	382735.9	3854720.15	NonCancerAcute	4.23E-02	4.23E-02	0.0423
408	BCKGRND	373735.9	3852920.15	NonCancerAcute	4.23E-02	4.23E-02	0.0423
318	BCKGRND	374735.9	3852820.15	NonCancerAcute	4.23E-02	4.23E-02	0.0423
1643	BCKGRND	382035.9	3854120.15	NonCancerAcute	4.23E-02	4.23E-02	0.0423
1383	BCKGRND	381235.9	3853820.15	NonCancerAcute	4.23E-02	4.23E-02	0.0423
839	BCKGRND	376835.9	3853320.15	NonCancerAcute	4.23E-02	4.23E-02	0.0423
969	BCKGRND	379835.9	3853420.15	NonCancerAcute	4.23E-02	4.23E-02	0.0423
751	BCKGRND	378035.9	3853220.15	NonCancerAcute	4.22E-02	4.22E-02	0.0422
1728	BCKGRND	382135.9	3854220.15	NonCancerAcute	4.22E-02	4.22E-02	0.0422
752	BCKGRND	378135.9	3853220.15	NonCancerAcute	4.22E-02	4.22E-02	0.0422
8192	BCKGRND	377735.9	3861520.15	NonCancerAcute	4.22E-02	4.22E-02	0.0422
2256	BCKGRND	382935.9	3854820.15	NonCancerAcute	4.22E-02	4.22E-02	0.0422
750	BCKGRND	377935.9	3853220.15	NonCancerAcute	4.22E-02	4.22E-02	0.0422
209	BCKGRND	373835.9	3852720.15	NonCancerAcute	4.22E-02	4.22E-02	0.0422
304	BCKGRND	373335.9	3852820.15	NonCancerAcute	4.22E-02	4.22E-02	0.0422
635	BCKGRND	376435.9	3853120.15	NonCancerAcute	4.22E-02	4.22E-02	0.0422
742	BCKGRND	377135.9	3853220.15	NonCancerAcute	4.22E-02	4.22E-02	0.0422
1468	BCKGRND	381335.9	3853920.15	NonCancerAcute	4.22E-02	4.22E-02	0.0422
428	BCKGRND	375735.9	3852920.15	NonCancerAcute	4.22E-02	4.22E-02	0.0422
526	BCKGRND	375535.9	3853020.15	NonCancerAcute	4.22E-02	4.22E-02	0.0422
966	BCKGRND	379535.9	3853420.15	NonCancerAcute	4.22E-02	4.22E-02	0.0422
9114	BCKGRND	379935.9	3862420.15	NonCancerAcute	4.22E-02	4.22E-02	0.0422
524	BCKGRND	375335.9	3853020.15	NonCancerAcute	4.22E-02	4.22E-02	0.0422
422	BCKGRND	375135.9	3852920.15	NonCancerAcute	4.22E-02	4.22E-02	0.0422
1177	BCKGRND	380635.9	3853620.15	NonCancerAcute	4.22E-02	4.22E-02	0.0422
840	BCKGRND	376935.9	3853320.15	NonCancerAcute	4.22E-02	4.22E-02	0.0422
1074	BCKGRND	380335.9	3853520.15	NonCancerAcute	4.22E-02	4.22E-02	0.0422
1179	BCKGRND	380835.9	3853620.15	NonCancerAcute	4.22E-02	4.22E-02	0.0422
1382	BCKGRND	381135.9	3853820.15	NonCancerAcute	4.22E-02	4.22E-02	0.0422
862	BCKGRND	379135.9	3853320.15	NonCancerAcute	4.22E-02	4.22E-02	0.0422
8904	BCKGRND	378935.9	3862220.15	NonCancerAcute	4.22E-02	4.22E-02	0.0422
615	BCKGRND	374435.9	3853120.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
320	BCKGRND	374935.9	3852820.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
963	BCKGRND	379235.9	3853420.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
532	BCKGRND	376135.9	3853020.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
1178	BCKGRND	380735.9	3853620.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
616	BCKGRND	374535.9	3853120.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
749	BCKGRND	377835.9	3853220.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
856	BCKGRND	378535.9	3853320.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
1075	BCKGRND	380435.9	3853520.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
7171	BCKGRND	382235.9	3860320.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
970	BCKGRND	379935.9	3853420.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
1280	BCKGRND	380935.9	3853720.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
1997	BCKGRND	382635.9	3854520.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
533	BCKGRND	376235.9	3853020.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
1057	BCKGRND	378635.9	3853520.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
218	BCKGRND	374735.9	3852720.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
534	BCKGRND	376335.9	3853020.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
964	BCKGRND	379335.9	3853420.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
306	BCKGRND	373535.9	3852820.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
416	BCKGRND	374535.9	3852920.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
1729	BCKGRND	382235.9	3854220.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
1076	BCKGRND	380535.9	3853520.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
5989	BCKGRND	373035.9	3858820.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
1640	BCKGRND	381735.9	3854120.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
554	BCKGRND	378335.9	3853020.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
636	BCKGRND	376535.9	3853120.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
426	BCKGRND	375535.9	3852920.15	NonCancerAcute	4.20E-02	4.20E-02	0.0420
761	BCKGRND	379035.9	3853220.15	NonCancerAcute	4.20E-02	4.20E-02	0.0420
759	BCKGRND	378835.9	3853220.15	NonCancerAcute	4.20E-02	4.20E-02	0.0420
971	BCKGRND	380035.9	3853420.15	NonCancerAcute	4.20E-02	4.20E-02	0.0420
6383	BCKGRND	373435.9	3859320.15	NonCancerAcute	4.20E-02	4.20E-02	0.0420
6975	BCKGRND	374735.9	3860120.15	NonCancerAcute	4.20E-02	4.20E-02	0.0420
210	BCKGRND	373935.9	3852720.15	NonCancerAcute	4.20E-02	4.20E-02	0.0420
745	BCKGRND	377435.9	3853220.15	NonCancerAcute	4.20E-02	4.20E-02	0.0420
747	BCKGRND	377635.9	3853220.15	NonCancerAcute	4.20E-02	4.20E-02	0.0420
2086	BCKGRND	382735.9	3854620.15	NonCancerAcute	4.20E-02	4.20E-02	0.0420
531	BCKGRND	376035.9	3853020.15	NonCancerAcute	4.20E-02	4.20E-02	0.0420
738	BCKGRND	376735.9	3853220.15	NonCancerAcute	4.20E-02	4.20E-02	0.0420
965	BCKGRND	379435.9	3853420.15	NonCancerAcute	4.20E-02	4.20E-02	0.0420
1470	BCKGRND	381535.9	3853920.15	NonCancerAcute	4.20E-02	4.20E-02	0.0420
317	BCKGRND	374635.9	3852820.15	NonCancerAcute	4.20E-02	4.20E-02	0.0420

424	BCKGRND	375335.9	3852920.15	NonCancerAcute	4.20E-02	4.20E-02	0.0420
655	BCKGRND	378435.9	3853120.15	NonCancerAcute	4.20E-02	4.20E-02	0.0420
1819	BCKGRND	382435.9	3854320.15	NonCancerAcute	4.20E-02	4.20E-02	0.0420
305	BCKGRND	373435.9	3852820.15	NonCancerAcute	4.20E-02	4.20E-02	0.0420
514	BCKGRND	374335.9	3853020.15	NonCancerAcute	4.20E-02	4.20E-02	0.0420
530	BCKGRND	375935.9	3853020.15	NonCancerAcute	4.20E-02	4.20E-02	0.0420
660	BCKGRND	378935.9	3853120.15	NonCancerAcute	4.20E-02	4.20E-02	0.0420
402	BCKGRND	373135.9	3852920.15	NonCancerAcute	4.20E-02	4.20E-02	0.0420
972	BCKGRND	380135.9	3853420.15	NonCancerAcute	4.20E-02	4.20E-02	0.0420
9111	BCKGRND	379635.9	3862420.15	NonCancerAcute	4.20E-02	4.20E-02	0.0420
653	BCKGRND	378235.9	3853120.15	NonCancerAcute	4.19E-02	4.19E-02	0.0419
841	BCKGRND	377035.9	3853320.15	NonCancerAcute	4.19E-02	4.19E-02	0.0419
326	BCKGRND	375535.9	3852820.15	NonCancerAcute	4.19E-02	4.19E-02	0.0419
1908	BCKGRND	382535.9	3854420.15	NonCancerAcute	4.19E-02	4.19E-02	0.0419
219	BCKGRND	374835.9	3852720.15	NonCancerAcute	4.19E-02	4.19E-02	0.0419
321	BCKGRND	375035.9	3852820.15	NonCancerAcute	4.19E-02	4.19E-02	0.0419
973	BCKGRND	380235.9	3853420.15	NonCancerAcute	4.19E-02	4.19E-02	0.0419
637	BCKGRND	376635.9	3853120.15	NonCancerAcute	4.19E-02	4.19E-02	0.0419
1158	BCKGRND	378735.9	3853620.15	NonCancerAcute	4.19E-02	4.19E-02	0.0419
1556	BCKGRND	381735.9	3854020.15	NonCancerAcute	4.19E-02	4.19E-02	0.0419
1644	BCKGRND	382135.9	3854120.15	NonCancerAcute	4.19E-02	4.19E-02	0.0419
1818	BCKGRND	382335.9	3854320.15	NonCancerAcute	4.19E-02	4.19E-02	0.0419
1998	BCKGRND	382735.9	3854520.15	NonCancerAcute	4.19E-02	4.19E-02	0.0419
327	BCKGRND	375635.9	3852820.15	NonCancerAcute	4.19E-02	4.19E-02	0.0419
650	BCKGRND	377935.9	3853120.15	NonCancerAcute	4.19E-02	4.19E-02	0.0419
739	BCKGRND	376835.9	3853220.15	NonCancerAcute	4.19E-02	4.19E-02	0.0419
868	BCKGRND	379735.9	3853320.15	NonCancerAcute	4.19E-02	4.19E-02	0.0419
307	BCKGRND	373635.9	3852820.15	NonCancerAcute	4.19E-02	4.19E-02	0.0419
413	BCKGRND	374235.9	3852920.15	NonCancerAcute	4.19E-02	4.19E-02	0.0419
740	BCKGRND	376935.9	3853220.15	NonCancerAcute	4.19E-02	4.19E-02	0.0419
1077	BCKGRND	380635.9	3853520.15	NonCancerAcute	4.19E-02	4.19E-02	0.0419
308	BCKGRND	373735.9	3852820.15	NonCancerAcute	4.18E-02	4.18E-02	0.0418
643	BCKGRND	377235.9	3853120.15	NonCancerAcute	4.18E-02	4.18E-02	0.0418
1181	BCKGRND	381035.9	3853620.15	NonCancerAcute	4.18E-02	4.18E-02	0.0418
6826	BCKGRND	373835.9	3859920.15	NonCancerAcute	4.18E-02	4.18E-02	0.0418
535	BCKGRND	376435.9	3853020.15	NonCancerAcute	4.18E-02	4.18E-02	0.0418
642	BCKGRND	377135.9	3853120.15	NonCancerAcute	4.18E-02	4.18E-02	0.0418
649	BCKGRND	377835.9	3853120.15	NonCancerAcute	4.18E-02	4.18E-02	0.0418
652	BCKGRND	378135.9	3853120.15	NonCancerAcute	4.18E-02	4.18E-02	0.0418
744	BCKGRND	377335.9	3853220.15	NonCancerAcute	4.18E-02	4.18E-02	0.0418
1909	BCKGRND	382635.9	3854420.15	NonCancerAcute	4.18E-02	4.18E-02	0.0418
303	BCKGRND	373235.9	3852820.15	NonCancerAcute	4.18E-02	4.18E-02	0.0418
425	BCKGRND	375435.9	3852920.15	NonCancerAcute	4.18E-02	4.18E-02	0.0418
1558	BCKGRND	381935.9	3854020.15	NonCancerAcute	4.18E-02	4.18E-02	0.0418
748	BCKGRND	377735.9	3853220.15	NonCancerAcute	4.18E-02	4.18E-02	0.0418
867	BCKGRND	379635.9	3853320.15	NonCancerAcute	4.18E-02	4.18E-02	0.0418
302	BCKGRND	373135.9	3852820.15	NonCancerAcute	4.18E-02	4.18E-02	0.0418
651	BCKGRND	378035.9	3853120.15	NonCancerAcute	4.18E-02	4.18E-02	0.0418
746	BCKGRND	377535.9	3853220.15	NonCancerAcute	4.18E-02	4.18E-02	0.0418
1559	BCKGRND	382035.9	3854020.15	NonCancerAcute	4.18E-02	4.18E-02	0.0418
2172	BCKGRND	382935.9	3854720.15	NonCancerAcute	4.18E-02	4.18E-02	0.0418
429	BCKGRND	375835.9	3852920.15	NonCancerAcute	4.18E-02	4.18E-02	0.0418
433	BCKGRND	376235.9	3852920.15	NonCancerAcute	4.18E-02	4.18E-02	0.0418
1079	BCKGRND	380835.9	3853520.15	NonCancerAcute	4.18E-02	4.18E-02	0.0418
536	BCKGRND	376535.9	3853020.15	NonCancerAcute	4.18E-02	4.18E-02	0.0418
208	BCKGRND	373735.9	3852720.15	NonCancerAcute	4.17E-02	4.17E-02	0.0417
2087	BCKGRND	382835.9	3854620.15	NonCancerAcute	4.17E-02	4.17E-02	0.0417
762	BCKGRND	379135.9	3853220.15	NonCancerAcute	4.17E-02	4.17E-02	0.0417
1283	BCKGRND	381235.9	3853720.15	NonCancerAcute	4.17E-02	4.17E-02	0.0417
431	BCKGRND	376035.9	3852920.15	NonCancerAcute	4.17E-02	4.17E-02	0.0417
553	BCKGRND	378235.9	3853020.15	NonCancerAcute	4.17E-02	4.17E-02	0.0417
1557	BCKGRND	381835.9	3854020.15	NonCancerAcute	4.17E-02	4.17E-02	0.0417
217	BCKGRND	374635.9	3852720.15	NonCancerAcute	4.17E-02	4.17E-02	0.0417
1282	BCKGRND	381135.9	3853720.15	NonCancerAcute	4.17E-02	4.17E-02	0.0417
1385	BCKGRND	381435.9	3853820.15	NonCancerAcute	4.17E-02	4.17E-02	0.0417
7047	BCKGRND	374835.9	3860220.15	NonCancerAcute	4.17E-02	4.17E-02	0.0417
432	BCKGRND	376135.9	3852920.15	NonCancerAcute	4.17E-02	4.17E-02	0.0417
866	BCKGRND	379535.9	3853320.15	NonCancerAcute	4.17E-02	4.17E-02	0.0417
434	BCKGRND	376335.9	3852920.15	NonCancerAcute	4.17E-02	4.17E-02	0.0417
647	BCKGRND	377635.9	3853120.15	NonCancerAcute	4.17E-02	4.17E-02	0.0417
501	BCKGRND	373035.9	3853020.15	NonCancerAcute	4.17E-02	4.17E-02	0.0417
645	BCKGRND	377435.9	3853120.15	NonCancerAcute	4.17E-02	4.17E-02	0.0417
415	BCKGRND	374435.9	3852920.15	NonCancerAcute	4.17E-02	4.17E-02	0.0417
550	BCKGRND	377935.9	3853020.15	NonCancerAcute	4.17E-02	4.17E-02	0.0417
1384	BCKGRND	381335.9	3853820.15	NonCancerAcute	4.17E-02	4.17E-02	0.0417
1471	BCKGRND	381635.9	3853920.15	NonCancerAcute	4.17E-02	4.17E-02	0.0417
502	BCKGRND	373135.9	3853020.15	NonCancerAcute	4.17E-02	4.17E-02	0.0417
560	BCKGRND	378935.9	3853020.15	NonCancerAcute	4.17E-02	4.17E-02	0.0417
869	BCKGRND	379835.9	3853320.15	NonCancerAcute	4.17E-02	4.17E-02	0.0417
109	BCKGRND	373835.9	3852620.15	NonCancerAcute	4.17E-02	4.17E-02	0.0417
117	BCKGRND	374635.9	3852620.15	NonCancerAcute	4.17E-02	4.17E-02	0.0417
216	BCKGRND	374535.9	3852720.15	NonCancerAcute	4.17E-02	4.17E-02	0.0417
226	BCKGRND	375535.9	3852720.15	NonCancerAcute	4.17E-02	4.17E-02	0.0417

423	BCKGRND	375235.9	3852920.15	NonCancerAcute	4.17E-02	4.17E-02	0.0417
555	BCKGRND	378435.9	3853020.15	NonCancerAcute	4.17E-02	4.17E-02	0.0417
864	BCKGRND	379335.9	3853320.15	NonCancerAcute	4.17E-02	4.17E-02	0.0417
7880	BCKGRND	376535.9	3861220.15	NonCancerAcute	4.17E-02	4.17E-02	0.0417
454	BCKGRND	378335.9	3852920.15	NonCancerAcute	4.17E-02	4.17E-02	0.0417
863	BCKGRND	379235.9	3853320.15	NonCancerAcute	4.17E-02	4.17E-02	0.0417
638	BCKGRND	376735.9	3853120.15	NonCancerAcute	4.16E-02	4.16E-02	0.0416
639	BCKGRND	376835.9	3853120.15	NonCancerAcute	4.16E-02	4.16E-02	0.0416
659	BCKGRND	378835.9	3853120.15	NonCancerAcute	4.16E-02	4.16E-02	0.0416
974	BCKGRND	380335.9	3853420.15	NonCancerAcute	4.16E-02	4.16E-02	0.0416
118	BCKGRND	374735.9	3852620.15	NonCancerAcute	4.16E-02	4.16E-02	0.0416
430	BCKGRND	375935.9	3852920.15	NonCancerAcute	4.16E-02	4.16E-02	0.0416
203	BCKGRND	373235.9	3852720.15	NonCancerAcute	4.16E-02	4.16E-02	0.0416
108	BCKGRND	373735.9	3852620.15	NonCancerAcute	4.16E-02	4.16E-02	0.0416
316	BCKGRND	374535.9	3852820.15	NonCancerAcute	4.16E-02	4.16E-02	0.0416
315	BCKGRND	374435.9	3852820.15	NonCancerAcute	4.16E-02	4.16E-02	0.0416
644	BCKGRND	377335.9	3853120.15	NonCancerAcute	4.16E-02	4.16E-02	0.0416
312	BCKGRND	374135.9	3852820.15	NonCancerAcute	4.16E-02	4.16E-02	0.0416
7982	BCKGRND	376735.9	3861320.15	NonCancerAcute	4.16E-02	4.16E-02	0.0416
1472	BCKGRND	381735.9	3853920.15	NonCancerAcute	4.16E-02	4.16E-02	0.0416
6898	BCKGRND	374035.9	3860020.15	NonCancerAcute	4.16E-02	4.16E-02	0.0416
1645	BCKGRND	382235.9	3854120.15	NonCancerAcute	4.16E-02	4.16E-02	0.0416
2088	BCKGRND	382935.9	3854620.15	NonCancerAcute	4.16E-02	4.16E-02	0.0416
975	BCKGRND	380435.9	3853420.15	NonCancerAcute	4.16E-02	4.16E-02	0.0416
741	BCKGRND	377035.9	3853220.15	NonCancerAcute	4.16E-02	4.16E-02	0.0416
324	BCKGRND	375335.9	3852820.15	NonCancerAcute	4.16E-02	4.16E-02	0.0416
870	BCKGRND	379935.9	3853320.15	NonCancerAcute	4.16E-02	4.16E-02	0.0416
871	BCKGRND	380035.9	3853320.15	NonCancerAcute	4.16E-02	4.16E-02	0.0416
7094	BCKGRND	382535.9	3860220.15	NonCancerAcute	4.16E-02	4.16E-02	0.0416
661	BCKGRND	379035.9	3853120.15	NonCancerAcute	4.16E-02	4.16E-02	0.0416
542	BCKGRND	377135.9	3853020.15	NonCancerAcute	4.16E-02	4.16E-02	0.0416
1180	BCKGRND	380935.9	3853620.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
756	BCKGRND	378535.9	3853220.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
1386	BCKGRND	381535.9	3853820.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
220	BCKGRND	374935.9	3852720.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
328	BCKGRND	375735.9	3852820.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
977	BCKGRND	380635.9	3853420.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
865	BCKGRND	379435.9	3853320.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
872	BCKGRND	380135.9	3853320.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
205	BCKGRND	373435.9	3852720.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
1058	BCKGRND	378735.9	3853520.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
646	BCKGRND	377535.9	3853120.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
204	BCKGRND	373335.9	3852720.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
323	BCKGRND	375235.9	3852820.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
1820	BCKGRND	382535.9	3854320.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
9112	BCKGRND	379735.9	3862420.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
435	BCKGRND	376435.9	3852920.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
549	BCKGRND	377835.9	3853020.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
537	BCKGRND	376635.9	3853020.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
957	BCKGRND	378635.9	3853420.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
1730	BCKGRND	382335.9	3854220.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
206	BCKGRND	373535.9	3852720.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
552	BCKGRND	378135.9	3853020.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
551	BCKGRND	378035.9	3853020.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
976	BCKGRND	380535.9	3853420.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
1731	BCKGRND	382435.9	3854220.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
1910	BCKGRND	382735.9	3854420.15	NonCancerAcute	4.14E-02	4.14E-02	0.0414
640	BCKGRND	376935.9	3853120.15	NonCancerAcute	4.14E-02	4.14E-02	0.0414
332	BCKGRND	376135.9	3852820.15	NonCancerAcute	4.14E-02	4.14E-02	0.0414
1387	BCKGRND	381635.9	3853820.15	NonCancerAcute	4.14E-02	4.14E-02	0.0414
301	BCKGRND	373035.9	3852820.15	NonCancerAcute	4.14E-02	4.14E-02	0.0414
873	BCKGRND	380235.9	3853320.15	NonCancerAcute	4.14E-02	4.14E-02	0.0414
453	BCKGRND	378235.9	3852920.15	NonCancerAcute	4.14E-02	4.14E-02	0.0414
1078	BCKGRND	380735.9	3853520.15	NonCancerAcute	4.14E-02	4.14E-02	0.0414
515	BCKGRND	374435.9	3853020.15	NonCancerAcute	4.14E-02	4.14E-02	0.0414
6300	BCKGRND	373235.9	3859220.15	NonCancerAcute	4.14E-02	4.14E-02	0.0414
322	BCKGRND	375135.9	3852820.15	NonCancerAcute	4.14E-02	4.14E-02	0.0414
544	BCKGRND	377335.9	3853020.15	NonCancerAcute	4.14E-02	4.14E-02	0.0414
648	BCKGRND	377735.9	3853120.15	NonCancerAcute	4.14E-02	4.14E-02	0.0414
227	BCKGRND	375635.9	3852720.15	NonCancerAcute	4.14E-02	4.14E-02	0.0414
331	BCKGRND	376035.9	3852820.15	NonCancerAcute	4.14E-02	4.14E-02	0.0414
6755	BCKGRND	373535.9	3859820.15	NonCancerAcute	4.14E-02	4.14E-02	0.0414
325	BCKGRND	375435.9	3852820.15	NonCancerAcute	4.14E-02	4.14E-02	0.0414
207	BCKGRND	373635.9	3852720.15	NonCancerAcute	4.14E-02	4.14E-02	0.0414
538	BCKGRND	376735.9	3853020.15	NonCancerAcute	4.14E-02	4.14E-02	0.0414
1284	BCKGRND	381335.9	3853720.15	NonCancerAcute	4.14E-02	4.14E-02	0.0414
436	BCKGRND	376535.9	3852920.15	NonCancerAcute	4.14E-02	4.14E-02	0.0414
543	BCKGRND	377235.9	3853020.15	NonCancerAcute	4.14E-02	4.14E-02	0.0414
7026	BCKGRND	382735.9	3860120.15	NonCancerAcute	4.14E-02	4.14E-02	0.0414
1081	BCKGRND	381035.9	3853520.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413
1474	BCKGRND	381935.9	3853920.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413
225	BCKGRND	375435.9	3852720.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413
979	BCKGRND	380835.9	3853420.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413

641	BCKGRND	377035.9	3853120.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413
6901	BCKGRND	374335.9	3860020.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413
333	BCKGRND	376235.9	3852820.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413
211	BCKGRND	374035.9	3852720.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413
547	BCKGRND	377635.9	3853020.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413
1182	BCKGRND	381135.9	3853620.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413
6902	BCKGRND	374435.9	3860020.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413
116	BCKGRND	374535.9	3852620.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413
6142	BCKGRND	373135.9	3859020.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413
334	BCKGRND	376335.9	3852820.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413
539	BCKGRND	376835.9	3853020.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413
958	BCKGRND	378735.9	3853420.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413
1560	BCKGRND	382135.9	3854020.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413
662	BCKGRND	379135.9	3853120.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413
768	BCKGRND	379735.9	3853220.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413
330	BCKGRND	375935.9	3852820.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413
442	BCKGRND	377135.9	3852920.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413
559	BCKGRND	378835.9	3853020.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413
769	BCKGRND	379835.9	3853220.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413
354	BCKGRND	378335.9	3852820.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
1821	BCKGRND	382635.9	3854320.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
329	BCKGRND	375835.9	3852820.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
460	BCKGRND	378935.9	3852920.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
1388	BCKGRND	381735.9	3853820.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
450	BCKGRND	377935.9	3852920.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
561	BCKGRND	379035.9	3853020.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
541	BCKGRND	377035.9	3853020.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
201	BCKGRND	373035.9	3852720.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
545	BCKGRND	377435.9	3853020.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
763	BCKGRND	379235.9	3853220.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
444	BCKGRND	377335.9	3852920.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
1646	BCKGRND	382335.9	3854120.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
767	BCKGRND	379635.9	3853220.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
1286	BCKGRND	381535.9	3853720.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
7200	BCKGRND	375135.9	3860420.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
857	BCKGRND	378635.9	3853320.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
119	BCKGRND	374835.9	3852620.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
215	BCKGRND	374435.9	3852720.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
221	BCKGRND	375035.9	3852720.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
202	BCKGRND	373135.9	3852720.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
770	BCKGRND	379935.9	3853220.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
6065	BCKGRND	373035.9	3858920.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
17	BCKGRND	374635.9	3852520.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
110	BCKGRND	373935.9	3852620.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
335	BCKGRND	376435.9	3852820.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
451	BCKGRND	378035.9	3852920.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
877	BCKGRND	380635.9	3853320.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
1475	BCKGRND	382035.9	3853920.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
1732	BCKGRND	382535.9	3854220.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
656	BCKGRND	378535.9	3853120.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
766	BCKGRND	379535.9	3853220.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
2000	BCKGRND	382935.9	3854520.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
8	BCKGRND	373735.9	3852520.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
452	BCKGRND	378135.9	3852920.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
455	BCKGRND	378435.9	3852920.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
1183	BCKGRND	381235.9	3853620.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
223	BCKGRND	375235.9	3852720.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
1080	BCKGRND	380935.9	3853520.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
232	BCKGRND	376135.9	3852720.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
437	BCKGRND	376635.9	3852920.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
126	BCKGRND	375535.9	3852620.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
874	BCKGRND	380335.9	3853320.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
1184	BCKGRND	381335.9	3853620.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
449	BCKGRND	377835.9	3852920.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
771	BCKGRND	380035.9	3853220.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
1082	BCKGRND	381135.9	3853520.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
764	BCKGRND	379335.9	3853220.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
7	BCKGRND	373635.9	3852520.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
401	BCKGRND	373035.9	3852920.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
1999	BCKGRND	382835.9	3854520.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
102	BCKGRND	373135.9	3852620.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
443	BCKGRND	377235.9	3852920.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
107	BCKGRND	373635.9	3852620.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
441	BCKGRND	377035.9	3852920.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
353	BCKGRND	378235.9	3852820.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
765	BCKGRND	379435.9	3853220.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
876	BCKGRND	380535.9	3853320.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
546	BCKGRND	377535.9	3853020.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
548	BCKGRND	377735.9	3853020.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
772	BCKGRND	380135.9	3853220.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
540	BCKGRND	376935.9	3853020.15	NonCancerAcute	4.10E-02	4.10E-02	0.0410
1476	BCKGRND	382135.9	3853920.15	NonCancerAcute	4.10E-02	4.10E-02	0.0410
9006	BCKGRND	379135.9	3862320.15	NonCancerAcute	4.10E-02	4.10E-02	0.0410

9113	BCKGRND	379835.9	3862420.15	NonCancerAcute	4.10E-02	4.10E-02	0.0410
314	BCKGRND	374335.9	3852820.15	NonCancerAcute	4.10E-02	4.10E-02	0.0410
1822	BCKGRND	382735.9	3854320.15	NonCancerAcute	4.10E-02	4.10E-02	0.0410
228	BCKGRND	375735.9	3852720.15	NonCancerAcute	4.10E-02	4.10E-02	0.0410
1561	BCKGRND	382235.9	3854020.15	NonCancerAcute	4.10E-02	4.10E-02	0.0410
7779	BCKGRND	376435.9	3861120.15	NonCancerAcute	4.10E-02	4.10E-02	0.0410
875	BCKGRND	380435.9	3853320.15	NonCancerAcute	4.10E-02	4.10E-02	0.0410
125	BCKGRND	375435.9	3852620.15	NonCancerAcute	4.10E-02	4.10E-02	0.0410
233	BCKGRND	376235.9	3852720.15	NonCancerAcute	4.10E-02	4.10E-02	0.0410
214	BCKGRND	374335.9	3852720.15	NonCancerAcute	4.10E-02	4.10E-02	0.0410
1285	BCKGRND	381435.9	3853720.15	NonCancerAcute	4.10E-02	4.10E-02	0.0410
115	BCKGRND	374435.9	3852620.15	NonCancerAcute	4.10E-02	4.10E-02	0.0410
103	BCKGRND	373235.9	3852620.15	NonCancerAcute	4.10E-02	4.10E-02	0.0410
1911	BCKGRND	382835.9	3854420.15	NonCancerAcute	4.10E-02	4.10E-02	0.0410
120	BCKGRND	374935.9	3852620.15	NonCancerAcute	4.10E-02	4.10E-02	0.0410
231	BCKGRND	376035.9	3852720.15	NonCancerAcute	4.10E-02	4.10E-02	0.0410
230	BCKGRND	375935.9	3852720.15	NonCancerAcute	4.10E-02	4.10E-02	0.0410
1287	BCKGRND	381635.9	3853720.15	NonCancerAcute	4.10E-02	4.10E-02	0.0410
9008	BCKGRND	379335.9	3862320.15	NonCancerAcute	4.10E-02	4.10E-02	0.0410
16	BCKGRND	374535.9	3852520.15	NonCancerAcute	4.10E-02	4.10E-02	0.0410
445	BCKGRND	377435.9	3852920.15	NonCancerAcute	4.10E-02	4.10E-02	0.0410
104	BCKGRND	373335.9	3852620.15	NonCancerAcute	4.10E-02	4.10E-02	0.0410
439	BCKGRND	376835.9	3852920.15	NonCancerAcute	4.10E-02	4.10E-02	0.0410
438	BCKGRND	376735.9	3852920.15	NonCancerAcute	4.10E-02	4.10E-02	0.0410
8083	BCKGRND	376835.9	3861420.15	NonCancerAcute	4.09E-02	4.09E-02	0.0409
773	BCKGRND	380235.9	3853220.15	NonCancerAcute	4.09E-02	4.09E-02	0.0409
224	BCKGRND	375335.9	3852720.15	NonCancerAcute	4.09E-02	4.09E-02	0.0409
447	BCKGRND	377635.9	3852920.15	NonCancerAcute	4.09E-02	4.09E-02	0.0409
350	BCKGRND	377935.9	3852820.15	NonCancerAcute	4.09E-02	4.09E-02	0.0409
222	BCKGRND	375135.9	3852720.15	NonCancerAcute	4.09E-02	4.09E-02	0.0409
234	BCKGRND	376335.9	3852720.15	NonCancerAcute	4.09E-02	4.09E-02	0.0409
229	BCKGRND	375835.9	3852720.15	NonCancerAcute	4.09E-02	4.09E-02	0.0409
1562	BCKGRND	382335.9	3854020.15	NonCancerAcute	4.09E-02	4.09E-02	0.0409
10191	SR29	380365.9	3853250.49	NonCancerAcute	4.09E-02	4.09E-02	0.0409
562	BCKGRND	379135.9	3853020.15	NonCancerAcute	4.09E-02	4.09E-02	0.0409
7118	BCKGRND	374935.9	3860320.15	NonCancerAcute	4.09E-02	4.09E-02	0.0409
980	BCKGRND	380935.9	3853420.15	NonCancerAcute	4.09E-02	4.09E-02	0.0409
446	BCKGRND	377535.9	3852920.15	NonCancerAcute	4.09E-02	4.09E-02	0.0409
1648	BCKGRND	382535.9	3854120.15	NonCancerAcute	4.09E-02	4.09E-02	0.0409
342	BCKGRND	377135.9	3852820.15	NonCancerAcute	4.08E-02	4.08E-02	0.0408
360	BCKGRND	378935.9	3852820.15	NonCancerAcute	4.08E-02	4.08E-02	0.0408
10193	SR29	380405.9	3853250.49	NonCancerAcute	4.08E-02	4.08E-02	0.0408
668	BCKGRND	379735.9	3853120.15	NonCancerAcute	4.08E-02	4.08E-02	0.0408
6825	BCKGRND	373735.9	3859920.15	NonCancerAcute	4.08E-02	4.08E-02	0.0408
341	BCKGRND	377035.9	3852820.15	NonCancerAcute	4.08E-02	4.08E-02	0.0408
982	BCKGRND	381135.9	3853420.15	NonCancerAcute	4.08E-02	4.08E-02	0.0408
1473	BCKGRND	381835.9	3853920.15	NonCancerAcute	4.08E-02	4.08E-02	0.0408
18	BCKGRND	374735.9	3852520.15	NonCancerAcute	4.08E-02	4.08E-02	0.0408
344	BCKGRND	377335.9	3852820.15	NonCancerAcute	4.08E-02	4.08E-02	0.0408
669	BCKGRND	379835.9	3853120.15	NonCancerAcute	4.08E-02	4.08E-02	0.0408
10190	SR29	380345.9	3853250.49	NonCancerAcute	4.08E-02	4.08E-02	0.0408
336	BCKGRND	376535.9	3852820.15	NonCancerAcute	4.08E-02	4.08E-02	0.0408
448	BCKGRND	377735.9	3852920.15	NonCancerAcute	4.08E-02	4.08E-02	0.0408
106	BCKGRND	373535.9	3852620.15	NonCancerAcute	4.08E-02	4.08E-02	0.0408
664	BCKGRND	379335.9	3853120.15	NonCancerAcute	4.08E-02	4.08E-02	0.0408
1733	BCKGRND	382635.9	3854220.15	NonCancerAcute	4.08E-02	4.08E-02	0.0408
879	BCKGRND	380835.9	3853320.15	NonCancerAcute	4.08E-02	4.08E-02	0.0408
10187	SR29	380385.9	3853230.49	NonCancerAcute	4.08E-02	4.08E-02	0.0408
254	BCKGRND	378335.9	3852720.15	NonCancerAcute	4.08E-02	4.08E-02	0.0408
337	BCKGRND	376635.9	3852820.15	NonCancerAcute	4.08E-02	4.08E-02	0.0408
459	BCKGRND	378835.9	3852920.15	NonCancerAcute	4.08E-02	4.08E-02	0.0408
6219	BCKGRND	373235.9	3859120.15	NonCancerAcute	4.08E-02	4.08E-02	0.0408
349	BCKGRND	377835.9	3852820.15	NonCancerAcute	4.08E-02	4.08E-02	0.0408
105	BCKGRND	373435.9	3852620.15	NonCancerAcute	4.08E-02	4.08E-02	0.0408
352	BCKGRND	378135.9	3852820.15	NonCancerAcute	4.08E-02	4.08E-02	0.0408
1084	BCKGRND	381335.9	3853520.15	NonCancerAcute	4.08E-02	4.08E-02	0.0408
1823	BCKGRND	382835.9	3854320.15	NonCancerAcute	4.08E-02	4.08E-02	0.0408
461	BCKGRND	379035.9	3852920.15	NonCancerAcute	4.08E-02	4.08E-02	0.0408
858	BCKGRND	378735.9	3853320.15	NonCancerAcute	4.08E-02	4.08E-02	0.0408
1186	BCKGRND	381535.9	3853620.15	NonCancerAcute	4.08E-02	4.08E-02	0.0408
6464	BCKGRND	373435.9	3859420.15	NonCancerAcute	4.08E-02	4.08E-02	0.0408
667	BCKGRND	379635.9	3853120.15	NonCancerAcute	4.08E-02	4.08E-02	0.0408
757	BCKGRND	378635.9	3853220.15	NonCancerAcute	4.08E-02	4.08E-02	0.0408
981	BCKGRND	381035.9	3853420.15	NonCancerAcute	4.08E-02	4.08E-02	0.0408
10186	SR29	380365.9	3853230.49	NonCancerAcute	4.08E-02	4.08E-02	0.0408
665	BCKGRND	379435.9	3853120.15	NonCancerAcute	4.08E-02	4.08E-02	0.0408
666	BCKGRND	379535.9	3853120.15	NonCancerAcute	4.08E-02	4.08E-02	0.0408
10194	SR29	380425.9	3853250.49	NonCancerAcute	4.08E-02	4.08E-02	0.0408
1647	BCKGRND	382435.9	3854120.15	NonCancerAcute	4.08E-02	4.08E-02	0.0408
7371	BCKGRND	375435.9	3860620.15	NonCancerAcute	4.08E-02	4.08E-02	0.0408
670	BCKGRND	379935.9	3853120.15	NonCancerAcute	4.08E-02	4.08E-02	0.0408
774	BCKGRND	380335.9	3853220.15	NonCancerAcute	4.08E-02	4.08E-02	0.0408
10188	SR29	380405.9	3853230.49	NonCancerAcute	4.08E-02	4.08E-02	0.0408

127	BCKGRND	375635.9	3852620.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
131	BCKGRND	376035.9	3852620.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
235	BCKGRND	376435.9	3852720.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
253	BCKGRND	378235.9	3852720.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
663	BCKGRND	379235.9	3853120.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
1390	BCKGRND	381935.9	3853820.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
9	BCKGRND	373835.9	3852520.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
114	BCKGRND	374335.9	3852620.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
351	BCKGRND	378035.9	3852820.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
355	BCKGRND	378435.9	3852820.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
556	BCKGRND	378535.9	3853020.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
777	BCKGRND	380635.9	3853220.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
1391	BCKGRND	382035.9	3853820.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
414	BCKGRND	374335.9	3852920.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
1477	BCKGRND	382235.9	3853920.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
671	BCKGRND	380035.9	3853120.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
10185	SR29	380345.9	3853230.49	NonCancerAcute	4.07E-02	4.07E-02	0.0407
978	BCKGRND	380735.9	3853420.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
25	BCKGRND	375435.9	3852520.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
338	BCKGRND	376735.9	3852820.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
1288	BCKGRND	381735.9	3853720.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
1392	BCKGRND	382135.9	3853820.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
1734	BCKGRND	382735.9	3854220.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
10189	SR29	380425.9	3853230.49	NonCancerAcute	4.07E-02	4.07E-02	0.0407
776	BCKGRND	380535.9	3853220.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
1185	BCKGRND	381435.9	3853620.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
15	BCKGRND	374435.9	3852520.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
10182	SR29	380385.9	3853210.49	NonCancerAcute	4.07E-02	4.07E-02	0.0407
133	BCKGRND	376235.9	3852620.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
1083	BCKGRND	381235.9	3853520.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
440	BCKGRND	376935.9	3852920.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
10183	SR29	380405.9	3853210.49	NonCancerAcute	4.07E-02	4.07E-02	0.0407
122	BCKGRND	375135.9	3852620.15	NonCancerAcute	4.06E-02	4.06E-02	0.0406
10181	SR29	380365.9	3853210.49	NonCancerAcute	4.06E-02	4.06E-02	0.0406
1389	BCKGRND	381835.9	3853820.15	NonCancerAcute	4.06E-02	4.06E-02	0.0406
132	BCKGRND	376135.9	3852620.15	NonCancerAcute	4.06E-02	4.06E-02	0.0406
250	BCKGRND	377935.9	3852720.15	NonCancerAcute	4.06E-02	4.06E-02	0.0406
130	BCKGRND	375935.9	3852620.15	NonCancerAcute	4.06E-02	4.06E-02	0.0406
10180	SR29	380345.9	3853210.49	NonCancerAcute	4.06E-02	4.06E-02	0.0406
346	BCKGRND	377535.9	3852820.15	NonCancerAcute	4.06E-02	4.06E-02	0.0406
19	BCKGRND	374835.9	3852520.15	NonCancerAcute	4.06E-02	4.06E-02	0.0406
348	BCKGRND	377735.9	3852820.15	NonCancerAcute	4.06E-02	4.06E-02	0.0406
134	BCKGRND	376335.9	3852620.15	NonCancerAcute	4.06E-02	4.06E-02	0.0406
101	BCKGRND	373035.9	3852620.15	NonCancerAcute	4.06E-02	4.06E-02	0.0406
672	BCKGRND	380135.9	3853120.15	NonCancerAcute	4.06E-02	4.06E-02	0.0406
1	BCKGRND	373035.9	3852520.15	NonCancerAcute	4.06E-02	4.06E-02	0.0406
242	BCKGRND	377135.9	3852720.15	NonCancerAcute	4.06E-02	4.06E-02	0.0406
123	BCKGRND	375235.9	3852620.15	NonCancerAcute	4.06E-02	4.06E-02	0.0406
10184	SR29	380425.9	3853210.49	NonCancerAcute	4.06E-02	4.06E-02	0.0406
775	BCKGRND	380435.9	3853220.15	NonCancerAcute	4.06E-02	4.06E-02	0.0406
880	BCKGRND	380935.9	3853320.15	NonCancerAcute	4.06E-02	4.06E-02	0.0406
241	BCKGRND	377035.9	3852720.15	NonCancerAcute	4.06E-02	4.06E-02	0.0406
10177	SR29	380385.9	3853190.49	NonCancerAcute	4.06E-02	4.06E-02	0.0406
347	BCKGRND	377635.9	3852820.15	NonCancerAcute	4.06E-02	4.06E-02	0.0406
10178	SR29	380405.9	3853190.49	NonCancerAcute	4.06E-02	4.06E-02	0.0406
2	BCKGRND	373135.9	3852520.15	NonCancerAcute	4.06E-02	4.06E-02	0.0406
129	BCKGRND	375835.9	3852620.15	NonCancerAcute	4.06E-02	4.06E-02	0.0406
6684	BCKGRND	373335.9	3859720.15	NonCancerAcute	4.06E-02	4.06E-02	0.0406
343	BCKGRND	377235.9	3852820.15	NonCancerAcute	4.05E-02	4.05E-02	0.0405
10176	SR29	380365.9	3853190.49	NonCancerAcute	4.05E-02	4.05E-02	0.0405
339	BCKGRND	376835.9	3852820.15	NonCancerAcute	4.05E-02	4.05E-02	0.0405
10175	SR29	380345.9	3853190.49	NonCancerAcute	4.05E-02	4.05E-02	0.0405
128	BCKGRND	375735.9	3852620.15	NonCancerAcute	4.05E-02	4.05E-02	0.0405
124	BCKGRND	375335.9	3852620.15	NonCancerAcute	4.05E-02	4.05E-02	0.0405
10170	SR29	380345.9	3853170.49	NonCancerAcute	4.05E-02	4.05E-02	0.0405
10179	SR29	380425.9	3853190.49	NonCancerAcute	4.05E-02	4.05E-02	0.0405
6614	BCKGRND	373235.9	3859620.15	NonCancerAcute	4.05E-02	4.05E-02	0.0405
26	BCKGRND	375535.9	3852520.15	NonCancerAcute	4.05E-02	4.05E-02	0.0405
249	BCKGRND	377835.9	3852720.15	NonCancerAcute	4.05E-02	4.05E-02	0.0405
10172	SR29	380385.9	3853170.49	NonCancerAcute	4.05E-02	4.05E-02	0.0405
251	BCKGRND	378035.9	3852720.15	NonCancerAcute	4.05E-02	4.05E-02	0.0405
345	BCKGRND	377435.9	3852820.15	NonCancerAcute	4.05E-02	4.05E-02	0.0405
1289	BCKGRND	381835.9	3853720.15	NonCancerAcute	4.05E-02	4.05E-02	0.0405
9107	BCKGRND	379235.9	3862420.15	NonCancerAcute	4.05E-02	4.05E-02	0.0405
6382	BCKGRND	373335.9	3859320.15	NonCancerAcute	4.05E-02	4.05E-02	0.0405
4	BCKGRND	373335.9	3852520.15	NonCancerAcute	4.05E-02	4.05E-02	0.0405
244	BCKGRND	377335.9	3852720.15	NonCancerAcute	4.05E-02	4.05E-02	0.0405
10173	SR29	380405.9	3853170.49	NonCancerAcute	4.05E-02	4.05E-02	0.0405
252	BCKGRND	378135.9	3852720.15	NonCancerAcute	4.05E-02	4.05E-02	0.0405
462	BCKGRND	379135.9	3852920.15	NonCancerAcute	4.05E-02	4.05E-02	0.0405
878	BCKGRND	380735.9	3853320.15	NonCancerAcute	4.05E-02	4.05E-02	0.0405
113	BCKGRND	374235.9	3852620.15	NonCancerAcute	4.05E-02	4.05E-02	0.0405
882	BCKGRND	381135.9	3853320.15	NonCancerAcute	4.05E-02	4.05E-02	0.0405

359	BCKGRND	378835.9	3852820.15	NonCancerAcute	4.04E-02	4.04E-02	0.0404
10171	SR29	380365.9	3853170.49	NonCancerAcute	4.04E-02	4.04E-02	0.0404
24	BCKGRND	375335.9	3852520.15	NonCancerAcute	4.04E-02	4.04E-02	0.0404
758	BCKGRND	378735.9	3853220.15	NonCancerAcute	4.04E-02	4.04E-02	0.0404
1187	BCKGRND	381635.9	3853620.15	NonCancerAcute	4.04E-02	4.04E-02	0.0404
10174	SR29	380425.9	3853170.49	NonCancerAcute	4.04E-02	4.04E-02	0.0404
153	BCKGRND	378235.9	3852620.15	NonCancerAcute	4.04E-02	4.04E-02	0.0404
260	BCKGRND	378935.9	3852720.15	NonCancerAcute	4.04E-02	4.04E-02	0.0404
3	BCKGRND	373235.9	3852520.15	NonCancerAcute	4.04E-02	4.04E-02	0.0404
1478	BCKGRND	382335.9	3853920.15	NonCancerAcute	4.04E-02	4.04E-02	0.0404
154	BCKGRND	378335.9	3852620.15	NonCancerAcute	4.04E-02	4.04E-02	0.0404
673	BCKGRND	380235.9	3853120.15	NonCancerAcute	4.04E-02	4.04E-02	0.0404
6	BCKGRND	373535.9	3852520.15	NonCancerAcute	4.04E-02	4.04E-02	0.0404
236	BCKGRND	376535.9	3852720.15	NonCancerAcute	4.04E-02	4.04E-02	0.0404
569	BCKGRND	379835.9	3853020.15	NonCancerAcute	4.04E-02	4.04E-02	0.0404
674	BCKGRND	380335.9	3853120.15	NonCancerAcute	4.04E-02	4.04E-02	0.0404
10210	SR30	378603.9	3853079.98	NonCancerAcute	4.04E-02	4.04E-02	0.0404
237	BCKGRND	376635.9	3852720.15	NonCancerAcute	4.04E-02	4.04E-02	0.0404
248	BCKGRND	377735.9	3852720.15	NonCancerAcute	4.04E-02	4.04E-02	0.0404
29	BCKGRND	375835.9	3852520.15	NonCancerAcute	4.04E-02	4.04E-02	0.0404
1912	BCKGRND	382935.9	3854420.15	NonCancerAcute	4.04E-02	4.04E-02	0.0404
31	BCKGRND	376035.9	3852520.15	NonCancerAcute	4.04E-02	4.04E-02	0.0404
361	BCKGRND	379035.9	3852820.15	NonCancerAcute	4.04E-02	4.04E-02	0.0404
6544	BCKGRND	373235.9	3859520.15	NonCancerAcute	4.04E-02	4.04E-02	0.0404
238	BCKGRND	376735.9	3852720.15	NonCancerAcute	4.04E-02	4.04E-02	0.0404
6897	BCKGRND	373935.9	3860020.15	NonCancerAcute	4.04E-02	4.04E-02	0.0404
22	BCKGRND	375135.9	3852520.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
1649	BCKGRND	382635.9	3854120.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
564	BCKGRND	379335.9	3853020.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
121	BCKGRND	375035.9	3852620.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
246	BCKGRND	377535.9	3852720.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
984	BCKGRND	381335.9	3853420.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
570	BCKGRND	379935.9	3853020.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
571	BCKGRND	380035.9	3853020.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
983	BCKGRND	381235.9	3853420.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
14	BCKGRND	374335.9	3852520.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
7285	BCKGRND	375235.9	3860520.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
7981	BCKGRND	376635.9	3861320.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
1188	BCKGRND	381735.9	3853620.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
1291	BCKGRND	382035.9	3853720.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
27	BCKGRND	375635.9	3852520.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
1563	BCKGRND	382435.9	3854020.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
28	BCKGRND	375735.9	3852520.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
32	BCKGRND	376135.9	3852520.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
213	BCKGRND	374235.9	3852720.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
567	BCKGRND	379635.9	3853020.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
10216	SR30	378623.9	3853099.98	NonCancerAcute	4.03E-02	4.03E-02	0.0403
150	BCKGRND	377935.9	3852620.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
566	BCKGRND	379535.9	3853020.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
780	BCKGRND	380935.9	3853220.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
6974	BCKGRND	374635.9	3860120.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
135	BCKGRND	376435.9	3852620.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
30	BCKGRND	375935.9	3852520.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
141	BCKGRND	377035.9	3852620.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
10205	SR30	378603.9	3853059.98	NonCancerAcute	4.03E-02	4.03E-02	0.0403
10211	SR30	378623.9	3853079.98	NonCancerAcute	4.03E-02	4.03E-02	0.0403
568	BCKGRND	379735.9	3853020.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
243	BCKGRND	377235.9	3852720.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
1735	BCKGRND	382835.9	3854220.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
9109	BCKGRND	379435.9	3862420.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
676	BCKGRND	380535.9	3853120.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
1085	BCKGRND	381435.9	3853520.15	NonCancerAcute	4.02E-02	4.02E-02	0.0402
1564	BCKGRND	382535.9	3854020.15	NonCancerAcute	4.02E-02	4.02E-02	0.0402
152	BCKGRND	378135.9	3852620.15	NonCancerAcute	4.02E-02	4.02E-02	0.0402
255	BCKGRND	378435.9	3852720.15	NonCancerAcute	4.02E-02	4.02E-02	0.0402
563	BCKGRND	379235.9	3853020.15	NonCancerAcute	4.02E-02	4.02E-02	0.0402
565	BCKGRND	379435.9	3853020.15	NonCancerAcute	4.02E-02	4.02E-02	0.0402
5	BCKGRND	373435.9	3852520.15	NonCancerAcute	4.02E-02	4.02E-02	0.0402
657	BCKGRND	378635.9	3853120.15	NonCancerAcute	4.02E-02	4.02E-02	0.0402
677	BCKGRND	380635.9	3853120.15	NonCancerAcute	4.02E-02	4.02E-02	0.0402
778	BCKGRND	380735.9	3853220.15	NonCancerAcute	4.02E-02	4.02E-02	0.0402
245	BCKGRND	377435.9	3852720.15	NonCancerAcute	4.02E-02	4.02E-02	0.0402
136	BCKGRND	376535.9	3852620.15	NonCancerAcute	4.02E-02	4.02E-02	0.0402
1086	BCKGRND	381535.9	3853520.15	NonCancerAcute	4.02E-02	4.02E-02	0.0402
1393	BCKGRND	382235.9	3853820.15	NonCancerAcute	4.02E-02	4.02E-02	0.0402
313	BCKGRND	374235.9	3852820.15	NonCancerAcute	4.02E-02	4.02E-02	0.0402
675	BCKGRND	380435.9	3853120.15	NonCancerAcute	4.02E-02	4.02E-02	0.0402
10200	SR30	378603.9	3853039.98	NonCancerAcute	4.02E-02	4.02E-02	0.0402
1189	BCKGRND	381835.9	3853620.15	NonCancerAcute	4.02E-02	4.02E-02	0.0402
13	BCKGRND	374235.9	3852520.15	NonCancerAcute	4.02E-02	4.02E-02	0.0402
456	BCKGRND	378535.9	3852920.15	NonCancerAcute	4.02E-02	4.02E-02	0.0402
239	BCKGRND	376835.9	3852720.15	NonCancerAcute	4.02E-02	4.02E-02	0.0402
779	BCKGRND	380835.9	3853220.15	NonCancerAcute	4.02E-02	4.02E-02	0.0402

340	BCKGRND	376935.9	3852820.15	NonCancerAcute	4.02E-02	4.02E-02	0.0402
247	BCKGRND	377635.9	3852720.15	NonCancerAcute	4.02E-02	4.02E-02	0.0402
10206	SR30	378623.9	3853059.98	NonCancerAcute	4.02E-02	4.02E-02	0.0402
148	BCKGRND	377735.9	3852620.15	NonCancerAcute	4.02E-02	4.02E-02	0.0402
151	BCKGRND	378035.9	3852620.15	NonCancerAcute	4.02E-02	4.02E-02	0.0402
21	BCKGRND	375035.9	3852520.15	NonCancerAcute	4.02E-02	4.02E-02	0.0402
10195	SR30	378603.9	3853019.98	NonCancerAcute	4.02E-02	4.02E-02	0.0402
1087	BCKGRND	381635.9	3853520.15	NonCancerAcute	4.01E-02	4.01E-02	0.0401
142	BCKGRND	377135.9	3852620.15	NonCancerAcute	4.01E-02	4.01E-02	0.0401
1292	BCKGRND	382135.9	3853720.15	NonCancerAcute	4.01E-02	4.01E-02	0.0401
572	BCKGRND	380135.9	3853020.15	NonCancerAcute	4.01E-02	4.01E-02	0.0401
240	BCKGRND	376935.9	3852720.15	NonCancerAcute	4.01E-02	4.01E-02	0.0401
53	BCKGRND	378235.9	3852520.15	NonCancerAcute	4.01E-02	4.01E-02	0.0401
149	BCKGRND	377835.9	3852620.15	NonCancerAcute	4.01E-02	4.01E-02	0.0401
20	BCKGRND	374935.9	3852520.15	NonCancerAcute	4.01E-02	4.01E-02	0.0401
140	BCKGRND	376935.9	3852620.15	NonCancerAcute	4.01E-02	4.01E-02	0.0401
881	BCKGRND	381035.9	3853320.15	NonCancerAcute	4.01E-02	4.01E-02	0.0401
33	BCKGRND	376235.9	3852520.15	NonCancerAcute	4.01E-02	4.01E-02	0.0401
144	BCKGRND	377335.9	3852620.15	NonCancerAcute	4.01E-02	4.01E-02	0.0401
658	BCKGRND	378735.9	3853120.15	NonCancerAcute	4.01E-02	4.01E-02	0.0401
10217	SR30	378643.9	3853099.98	NonCancerAcute	4.01E-02	4.01E-02	0.0401
23	BCKGRND	375235.9	3852520.15	NonCancerAcute	4.01E-02	4.01E-02	0.0401
10212	SR30	378643.9	3853079.98	NonCancerAcute	4.01E-02	4.01E-02	0.0401
137	BCKGRND	376635.9	3852620.15	NonCancerAcute	4.01E-02	4.01E-02	0.0401
146	BCKGRND	377535.9	3852620.15	NonCancerAcute	4.01E-02	4.01E-02	0.0401
1479	BCKGRND	382435.9	3853920.15	NonCancerAcute	4.01E-02	4.01E-02	0.0401
1650	BCKGRND	382735.9	3854120.15	NonCancerAcute	4.01E-02	4.01E-02	0.0401
54	BCKGRND	378335.9	3852520.15	NonCancerAcute	4.00E-02	4.00E-02	0.0400
212	BCKGRND	374135.9	3852720.15	NonCancerAcute	4.00E-02	4.00E-02	0.0400
362	BCKGRND	379135.9	3852820.15	NonCancerAcute	4.00E-02	4.00E-02	0.0400
138	BCKGRND	376735.9	3852620.15	NonCancerAcute	4.00E-02	4.00E-02	0.0400
259	BCKGRND	378835.9	3852720.15	NonCancerAcute	4.00E-02	4.00E-02	0.0400
1565	BCKGRND	382635.9	3854020.15	NonCancerAcute	4.00E-02	4.00E-02	0.0400
10201	SR30	378623.9	3853039.98	NonCancerAcute	4.00E-02	4.00E-02	0.0400
143	BCKGRND	377235.9	3852620.15	NonCancerAcute	4.00E-02	4.00E-02	0.0400
574	BCKGRND	380335.9	3853020.15	NonCancerAcute	4.00E-02	4.00E-02	0.0400
469	BCKGRND	379835.9	3852920.15	NonCancerAcute	4.00E-02	4.00E-02	0.0400
1088	BCKGRND	381735.9	3853520.15	NonCancerAcute	4.00E-02	4.00E-02	0.0400
9005	BCKGRND	379035.9	3862320.15	NonCancerAcute	4.00E-02	4.00E-02	0.0400
1736	BCKGRND	382935.9	3854220.15	NonCancerAcute	4.00E-02	4.00E-02	0.0400
160	BCKGRND	378935.9	3852620.15	NonCancerAcute	4.00E-02	4.00E-02	0.0400
573	BCKGRND	380235.9	3853020.15	NonCancerAcute	4.00E-02	4.00E-02	0.0400
782	BCKGRND	381135.9	3853220.15	NonCancerAcute	4.00E-02	4.00E-02	0.0400
1824	BCKGRND	382935.9	3854320.15	NonCancerAcute	4.00E-02	4.00E-02	0.0400
41	BCKGRND	377035.9	3852520.15	NonCancerAcute	4.00E-02	4.00E-02	0.0400
1651	BCKGRND	382835.9	3854120.15	NonCancerAcute	4.00E-02	4.00E-02	0.0400
985	BCKGRND	381435.9	3853420.15	NonCancerAcute	4.00E-02	4.00E-02	0.0400
34	BCKGRND	376335.9	3852520.15	NonCancerAcute	4.00E-02	4.00E-02	0.0400
10207	SR30	378643.9	3853059.98	NonCancerAcute	4.00E-02	4.00E-02	0.0400
678	BCKGRND	380735.9	3853120.15	NonCancerAcute	4.00E-02	4.00E-02	0.0400
1293	BCKGRND	382235.9	3853720.15	NonCancerAcute	4.00E-02	4.00E-02	0.0400
145	BCKGRND	377435.9	3852620.15	NonCancerAcute	4.00E-02	4.00E-02	0.0400
261	BCKGRND	379035.9	3852720.15	NonCancerAcute	4.00E-02	4.00E-02	0.0400
464	BCKGRND	379335.9	3852920.15	NonCancerAcute	4.00E-02	4.00E-02	0.0400
10196	SR30	378623.9	3853019.98	NonCancerAcute	4.00E-02	4.00E-02	0.0400
50	BCKGRND	377935.9	3852520.15	NonCancerAcute	3.99E-02	3.99E-02	0.0399
1394	BCKGRND	382335.9	3853820.15	NonCancerAcute	3.99E-02	3.99E-02	0.0399
1290	BCKGRND	381935.9	3853720.15	NonCancerAcute	3.99E-02	3.99E-02	0.0399
36	BCKGRND	376535.9	3852520.15	NonCancerAcute	3.99E-02	3.99E-02	0.0399
470	BCKGRND	379935.9	3852920.15	NonCancerAcute	3.99E-02	3.99E-02	0.0399
52	BCKGRND	378135.9	3852520.15	NonCancerAcute	3.99E-02	3.99E-02	0.0399
10202	SR30	378643.9	3853039.98	NonCancerAcute	3.99E-02	3.99E-02	0.0399
680	BCKGRND	380935.9	3853120.15	NonCancerAcute	3.99E-02	3.99E-02	0.0399
48	BCKGRND	377735.9	3852520.15	NonCancerAcute	3.99E-02	3.99E-02	0.0399
139	BCKGRND	376835.9	3852620.15	NonCancerAcute	3.99E-02	3.99E-02	0.0399
466	BCKGRND	379535.9	3852920.15	NonCancerAcute	3.99E-02	3.99E-02	0.0399
111	BCKGRND	374035.9	3852620.15	NonCancerAcute	3.99E-02	3.99E-02	0.0399
49	BCKGRND	377835.9	3852520.15	NonCancerAcute	3.99E-02	3.99E-02	0.0399
883	BCKGRND	381235.9	3853320.15	NonCancerAcute	3.99E-02	3.99E-02	0.0399
51	BCKGRND	378035.9	3852520.15	NonCancerAcute	3.99E-02	3.99E-02	0.0399
471	BCKGRND	380035.9	3852920.15	NonCancerAcute	3.99E-02	3.99E-02	0.0399
38	BCKGRND	376735.9	3852520.15	NonCancerAcute	3.99E-02	3.99E-02	0.0399
147	BCKGRND	377635.9	3852620.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
8699	BCKGRND	378435.9	3862020.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
37	BCKGRND	376635.9	3852520.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
10218	SR30	378663.9	3853099.98	NonCancerAcute	3.98E-02	3.98E-02	0.0398
467	BCKGRND	379635.9	3852920.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
465	BCKGRND	379435.9	3852920.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
1395	BCKGRND	382435.9	3853820.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
155	BCKGRND	378435.9	3852620.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
987	BCKGRND	381635.9	3853420.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
575	BCKGRND	380435.9	3853020.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
557	BCKGRND	378635.9	3853020.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398

468	BCKGRND	379735.9	3852920.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
576	BCKGRND	380535.9	3853020.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
40	BCKGRND	376935.9	3852520.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
10213	SR30	378663.9	3853079.98	NonCancerAcute	3.98E-02	3.98E-02	0.0398
356	BCKGRND	378535.9	3852820.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
1089	BCKGRND	381835.9	3853520.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
463	BCKGRND	379235.9	3852920.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
44	BCKGRND	377335.9	3852520.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
43	BCKGRND	377235.9	3852520.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
1191	BCKGRND	382035.9	3853620.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
10	BCKGRND	373935.9	3852520.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
46	BCKGRND	377535.9	3852520.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
8185	BCKGRND	377035.9	3861520.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
885	BCKGRND	381435.9	3853320.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
10197	SR30	378643.9	3853019.98	NonCancerAcute	3.98E-02	3.98E-02	0.0398
884	BCKGRND	381335.9	3853320.15	NonCancerAcute	3.97E-02	3.97E-02	0.0397
8903	BCKGRND	378835.9	3862220.15	NonCancerAcute	3.97E-02	3.97E-02	0.0397
42	BCKGRND	377135.9	3852520.15	NonCancerAcute	3.97E-02	3.97E-02	0.0397
12	BCKGRND	374135.9	3852520.15	NonCancerAcute	3.97E-02	3.97E-02	0.0397
781	BCKGRND	381035.9	3853220.15	NonCancerAcute	3.97E-02	3.97E-02	0.0397
1481	BCKGRND	382635.9	3853920.15	NonCancerAcute	3.97E-02	3.97E-02	0.0397
1193	BCKGRND	382235.9	3853620.15	NonCancerAcute	3.97E-02	3.97E-02	0.0397
1652	BCKGRND	382935.9	3854120.15	NonCancerAcute	3.97E-02	3.97E-02	0.0397
1192	BCKGRND	382135.9	3853620.15	NonCancerAcute	3.97E-02	3.97E-02	0.0397
10208	SR30	378663.9	3853059.98	NonCancerAcute	3.97E-02	3.97E-02	0.0397
577	BCKGRND	380635.9	3853020.15	NonCancerAcute	3.97E-02	3.97E-02	0.0397
783	BCKGRND	381235.9	3853220.15	NonCancerAcute	3.97E-02	3.97E-02	0.0397
578	BCKGRND	380735.9	3853020.15	NonCancerAcute	3.97E-02	3.97E-02	0.0397
6141	BCKGRND	373035.9	3859020.15	NonCancerAcute	3.97E-02	3.97E-02	0.0397
10219	SR30	378683.9	3853099.98	NonCancerAcute	3.97E-02	3.97E-02	0.0397
558	BCKGRND	378735.9	3853020.15	NonCancerAcute	3.97E-02	3.97E-02	0.0397
10203	SR30	378663.9	3853039.98	NonCancerAcute	3.97E-02	3.97E-02	0.0397
1566	BCKGRND	382735.9	3854020.15	NonCancerAcute	3.97E-02	3.97E-02	0.0397
472	BCKGRND	380135.9	3852920.15	NonCancerAcute	3.97E-02	3.97E-02	0.0397
473	BCKGRND	380235.9	3852920.15	NonCancerAcute	3.97E-02	3.97E-02	0.0397
8186	BCKGRND	377135.9	3861520.15	NonCancerAcute	3.97E-02	3.97E-02	0.0397
8800	BCKGRND	378535.9	3862120.15	NonCancerAcute	3.97E-02	3.97E-02	0.0397
6754	BCKGRND	373435.9	3859820.15	NonCancerAcute	3.97E-02	3.97E-02	0.0397
1294	BCKGRND	382335.9	3853720.15	NonCancerAcute	3.97E-02	3.97E-02	0.0397
474	BCKGRND	380335.9	3852920.15	NonCancerAcute	3.96E-02	3.96E-02	0.0396
986	BCKGRND	381535.9	3853420.15	NonCancerAcute	3.96E-02	3.96E-02	0.0396
159	BCKGRND	378835.9	3852620.15	NonCancerAcute	3.96E-02	3.96E-02	0.0396
262	BCKGRND	379135.9	3852720.15	NonCancerAcute	3.96E-02	3.96E-02	0.0396
1480	BCKGRND	382535.9	3853920.15	NonCancerAcute	3.96E-02	3.96E-02	0.0396
60	BCKGRND	378935.9	3852520.15	NonCancerAcute	3.96E-02	3.96E-02	0.0396
35	BCKGRND	376435.9	3852520.15	NonCancerAcute	3.96E-02	3.96E-02	0.0396
369	BCKGRND	379835.9	3852820.15	NonCancerAcute	3.96E-02	3.96E-02	0.0396
988	BCKGRND	381735.9	3853420.15	NonCancerAcute	3.96E-02	3.96E-02	0.0396
10214	SR30	378683.9	3853079.98	NonCancerAcute	3.96E-02	3.96E-02	0.0396
112	BCKGRND	374135.9	3852620.15	NonCancerAcute	3.96E-02	3.96E-02	0.0396
364	BCKGRND	379335.9	3852820.15	NonCancerAcute	3.96E-02	3.96E-02	0.0396
47	BCKGRND	377635.9	3852520.15	NonCancerAcute	3.96E-02	3.96E-02	0.0396
161	BCKGRND	379035.9	3852620.15	NonCancerAcute	3.96E-02	3.96E-02	0.0396
7046	BCKGRND	374735.9	3860220.15	NonCancerAcute	3.96E-02	3.96E-02	0.0396
580	BCKGRND	380935.9	3853020.15	NonCancerAcute	3.95E-02	3.95E-02	0.0395
679	BCKGRND	380835.9	3853120.15	NonCancerAcute	3.95E-02	3.95E-02	0.0395
10198	SR30	378663.9	3853019.98	NonCancerAcute	3.95E-02	3.95E-02	0.0395
9110	BCKGRND	379535.9	3862420.15	NonCancerAcute	3.95E-02	3.95E-02	0.0395
1567	BCKGRND	382835.9	3854020.15	NonCancerAcute	3.95E-02	3.95E-02	0.0395
6299	BCKGRND	373135.9	3859220.15	NonCancerAcute	3.95E-02	3.95E-02	0.0395
457	BCKGRND	378635.9	3852920.15	NonCancerAcute	3.95E-02	3.95E-02	0.0395
1190	BCKGRND	381935.9	3853620.15	NonCancerAcute	3.95E-02	3.95E-02	0.0395
45	BCKGRND	377435.9	3852520.15	NonCancerAcute	3.95E-02	3.95E-02	0.0395
682	BCKGRND	381135.9	3853120.15	NonCancerAcute	3.95E-02	3.95E-02	0.0395
7199	BCKGRND	375035.9	3860420.15	NonCancerAcute	3.95E-02	3.95E-02	0.0395
10204	SR30	378683.9	3853039.98	NonCancerAcute	3.95E-02	3.95E-02	0.0395
8187	BCKGRND	377235.9	3861520.15	NonCancerAcute	3.95E-02	3.95E-02	0.0395
6824	BCKGRND	373635.9	3859920.15	NonCancerAcute	3.95E-02	3.95E-02	0.0395
10209	SR30	378683.9	3853059.98	NonCancerAcute	3.95E-02	3.95E-02	0.0395
366	BCKGRND	379535.9	3852820.15	NonCancerAcute	3.94E-02	3.94E-02	0.0394
683	BCKGRND	381235.9	3853120.15	NonCancerAcute	3.94E-02	3.94E-02	0.0394
365	BCKGRND	379435.9	3852820.15	NonCancerAcute	3.94E-02	3.94E-02	0.0394
368	BCKGRND	379735.9	3852820.15	NonCancerAcute	3.94E-02	3.94E-02	0.0394
370	BCKGRND	379935.9	3852820.15	NonCancerAcute	3.94E-02	3.94E-02	0.0394
785	BCKGRND	381435.9	3853220.15	NonCancerAcute	3.94E-02	3.94E-02	0.0394
55	BCKGRND	378435.9	3852520.15	NonCancerAcute	3.94E-02	3.94E-02	0.0394
1090	BCKGRND	381935.9	3853520.15	NonCancerAcute	3.94E-02	3.94E-02	0.0394
887	BCKGRND	381635.9	3853320.15	NonCancerAcute	3.94E-02	3.94E-02	0.0394
1295	BCKGRND	382435.9	3853720.15	NonCancerAcute	3.94E-02	3.94E-02	0.0394
475	BCKGRND	380435.9	3852920.15	NonCancerAcute	3.94E-02	3.94E-02	0.0394
367	BCKGRND	379635.9	3852820.15	NonCancerAcute	3.94E-02	3.94E-02	0.0394
1092	BCKGRND	382135.9	3853520.15	NonCancerAcute	3.94E-02	3.94E-02	0.0394
363	BCKGRND	379235.9	3852820.15	NonCancerAcute	3.94E-02	3.94E-02	0.0394

256	BCKGRND	378535.9	3852720.15	NonCancerAcute	3.94E-02	3.94E-02	0.0394
478	BCKGRND	380735.9	3852920.15	NonCancerAcute	3.94E-02	3.94E-02	0.0394
886	BCKGRND	381535.9	3853320.15	NonCancerAcute	3.93E-02	3.93E-02	0.0393
373	BCKGRND	380235.9	3852820.15	NonCancerAcute	3.93E-02	3.93E-02	0.0393
39	BCKGRND	376835.9	3852520.15	NonCancerAcute	3.93E-02	3.93E-02	0.0393
10199	SR30	378683.9	3853019.98	NonCancerAcute	3.93E-02	3.93E-02	0.0393
371	BCKGRND	380035.9	3852820.15	NonCancerAcute	3.93E-02	3.93E-02	0.0393
784	BCKGRND	381335.9	3853220.15	NonCancerAcute	3.93E-02	3.93E-02	0.0393
476	BCKGRND	380535.9	3852920.15	NonCancerAcute	3.93E-02	3.93E-02	0.0393
162	BCKGRND	379135.9	3852620.15	NonCancerAcute	3.93E-02	3.93E-02	0.0393
989	BCKGRND	381835.9	3853420.15	NonCancerAcute	3.93E-02	3.93E-02	0.0393
8188	BCKGRND	377335.9	3861520.15	NonCancerAcute	3.93E-02	3.93E-02	0.0393
681	BCKGRND	381035.9	3853120.15	NonCancerAcute	3.93E-02	3.93E-02	0.0393
458	BCKGRND	378735.9	3852920.15	NonCancerAcute	3.93E-02	3.93E-02	0.0393
59	BCKGRND	378835.9	3852520.15	NonCancerAcute	3.93E-02	3.93E-02	0.0393
372	BCKGRND	380135.9	3852820.15	NonCancerAcute	3.93E-02	3.93E-02	0.0393
1194	BCKGRND	382335.9	3853620.15	NonCancerAcute	3.93E-02	3.93E-02	0.0393
1396	BCKGRND	382535.9	3853820.15	NonCancerAcute	3.93E-02	3.93E-02	0.0393
1093	BCKGRND	382235.9	3853520.15	NonCancerAcute	3.92E-02	3.92E-02	0.0392
990	BCKGRND	381935.9	3853420.15	NonCancerAcute	3.92E-02	3.92E-02	0.0392
6896	BCKGRND	373835.9	3860020.15	NonCancerAcute	3.92E-02	3.92E-02	0.0392
269	BCKGRND	379835.9	3852720.15	NonCancerAcute	3.92E-02	3.92E-02	0.0392
477	BCKGRND	380635.9	3852920.15	NonCancerAcute	3.92E-02	3.92E-02	0.0392
374	BCKGRND	380335.9	3852820.15	NonCancerAcute	3.92E-02	3.92E-02	0.0392
583	BCKGRND	381235.9	3853020.15	NonCancerAcute	3.92E-02	3.92E-02	0.0392
61	BCKGRND	379035.9	3852520.15	NonCancerAcute	3.92E-02	3.92E-02	0.0392
264	BCKGRND	379335.9	3852720.15	NonCancerAcute	3.92E-02	3.92E-02	0.0392
1482	BCKGRND	382735.9	3853920.15	NonCancerAcute	3.92E-02	3.92E-02	0.0392
581	BCKGRND	381035.9	3853020.15	NonCancerAcute	3.92E-02	3.92E-02	0.0392
1397	BCKGRND	382635.9	3853820.15	NonCancerAcute	3.92E-02	3.92E-02	0.0392
8396	BCKGRND	378135.9	3861720.15	NonCancerAcute	3.91E-02	3.91E-02	0.0391
888	BCKGRND	381735.9	3853320.15	NonCancerAcute	3.91E-02	3.91E-02	0.0391
1568	BCKGRND	382935.9	3854020.15	NonCancerAcute	3.91E-02	3.91E-02	0.0391
268	BCKGRND	379735.9	3852720.15	NonCancerAcute	3.91E-02	3.91E-02	0.0391
1091	BCKGRND	382035.9	3853520.15	NonCancerAcute	3.91E-02	3.91E-02	0.0391
889	BCKGRND	381835.9	3853320.15	NonCancerAcute	3.91E-02	3.91E-02	0.0391
265	BCKGRND	379435.9	3852720.15	NonCancerAcute	3.91E-02	3.91E-02	0.0391
1296	BCKGRND	382535.9	3853720.15	NonCancerAcute	3.90E-02	3.90E-02	0.0390
480	BCKGRND	380935.9	3852920.15	NonCancerAcute	3.90E-02	3.90E-02	0.0390
1398	BCKGRND	382735.9	3853820.15	NonCancerAcute	3.90E-02	3.90E-02	0.0390
266	BCKGRND	379535.9	3852720.15	NonCancerAcute	3.90E-02	3.90E-02	0.0390
1094	BCKGRND	382335.9	3853520.15	NonCancerAcute	3.90E-02	3.90E-02	0.0390
685	BCKGRND	381435.9	3853120.15	NonCancerAcute	3.90E-02	3.90E-02	0.0390
6218	BCKGRND	373135.9	3859120.15	NonCancerAcute	3.90E-02	3.90E-02	0.0390
270	BCKGRND	379935.9	3852720.15	NonCancerAcute	3.90E-02	3.90E-02	0.0390
1195	BCKGRND	382435.9	3853620.15	NonCancerAcute	3.90E-02	3.90E-02	0.0390
378	BCKGRND	380735.9	3852820.15	NonCancerAcute	3.90E-02	3.90E-02	0.0390
684	BCKGRND	381335.9	3853120.15	NonCancerAcute	3.90E-02	3.90E-02	0.0390
8497	BCKGRND	378235.9	3861820.15	NonCancerAcute	3.90E-02	3.90E-02	0.0390
1483	BCKGRND	382835.9	3853920.15	NonCancerAcute	3.90E-02	3.90E-02	0.0390
267	BCKGRND	379635.9	3852720.15	NonCancerAcute	3.90E-02	3.90E-02	0.0390
358	BCKGRND	378735.9	3852820.15	NonCancerAcute	3.90E-02	3.90E-02	0.0390
375	BCKGRND	380435.9	3852820.15	NonCancerAcute	3.89E-02	3.89E-02	0.0389
273	BCKGRND	380235.9	3852720.15	NonCancerAcute	3.89E-02	3.89E-02	0.0389
481	BCKGRND	381035.9	3852920.15	NonCancerAcute	3.89E-02	3.89E-02	0.0389
8902	BCKGRND	378735.9	3862220.15	NonCancerAcute	3.89E-02	3.89E-02	0.0389
156	BCKGRND	378535.9	3852620.15	NonCancerAcute	3.89E-02	3.89E-02	0.0389
263	BCKGRND	379235.9	3852720.15	NonCancerAcute	3.89E-02	3.89E-02	0.0389
582	BCKGRND	381135.9	3853020.15	NonCancerAcute	3.89E-02	3.89E-02	0.0389
272	BCKGRND	380135.9	3852720.15	NonCancerAcute	3.89E-02	3.89E-02	0.0389
357	BCKGRND	378635.9	3852820.15	NonCancerAcute	3.89E-02	3.89E-02	0.0389
62	BCKGRND	379135.9	3852520.15	NonCancerAcute	3.89E-02	3.89E-02	0.0389
377	BCKGRND	380635.9	3852820.15	NonCancerAcute	3.89E-02	3.89E-02	0.0389
579	BCKGRND	380835.9	3853020.15	NonCancerAcute	3.89E-02	3.89E-02	0.0389
1484	BCKGRND	382935.9	3853920.15	NonCancerAcute	3.89E-02	3.89E-02	0.0389
992	BCKGRND	382135.9	3853420.15	NonCancerAcute	3.89E-02	3.89E-02	0.0389
786	BCKGRND	381535.9	3853220.15	NonCancerAcute	3.89E-02	3.89E-02	0.0389
890	BCKGRND	381935.9	3853320.15	NonCancerAcute	3.89E-02	3.89E-02	0.0389
1196	BCKGRND	382535.9	3853620.15	NonCancerAcute	3.89E-02	3.89E-02	0.0389
788	BCKGRND	381735.9	3853220.15	NonCancerAcute	3.89E-02	3.89E-02	0.0389
8698	BCKGRND	378335.9	3862020.15	NonCancerAcute	3.89E-02	3.89E-02	0.0389
271	BCKGRND	380035.9	3852720.15	NonCancerAcute	3.88E-02	3.88E-02	0.0388
274	BCKGRND	380335.9	3852720.15	NonCancerAcute	3.88E-02	3.88E-02	0.0388
169	BCKGRND	379835.9	3852620.15	NonCancerAcute	3.88E-02	3.88E-02	0.0388
787	BCKGRND	381635.9	3853220.15	NonCancerAcute	3.88E-02	3.88E-02	0.0388
164	BCKGRND	379335.9	3852620.15	NonCancerAcute	3.88E-02	3.88E-02	0.0388
376	BCKGRND	380535.9	3852820.15	NonCancerAcute	3.88E-02	3.88E-02	0.0388
483	BCKGRND	381235.9	3852920.15	NonCancerAcute	3.88E-02	3.88E-02	0.0388
11	BCKGRND	374035.9	3852520.15	NonCancerAcute	3.88E-02	3.88E-02	0.0388
1095	BCKGRND	382435.9	3853520.15	NonCancerAcute	3.87E-02	3.87E-02	0.0387
6381	BCKGRND	373235.9	3859320.15	NonCancerAcute	3.87E-02	3.87E-02	0.0387
168	BCKGRND	379735.9	3852620.15	NonCancerAcute	3.87E-02	3.87E-02	0.0387
1298	BCKGRND	382735.9	3853720.15	NonCancerAcute	3.87E-02	3.87E-02	0.0387

994	BCKGRND	382335.9	3853420.15	NonCancerAcute	3.87E-02	3.87E-02	0.0387
789	BCKGRND	381835.9	3853220.15	NonCancerAcute	3.87E-02	3.87E-02	0.0387
686	BCKGRND	381535.9	3853120.15	NonCancerAcute	3.87E-02	3.87E-02	0.0387
993	BCKGRND	382235.9	3853420.15	NonCancerAcute	3.87E-02	3.87E-02	0.0387
381	BCKGRND	381035.9	3852820.15	NonCancerAcute	3.87E-02	3.87E-02	0.0387
1399	BCKGRND	382835.9	3853820.15	NonCancerAcute	3.87E-02	3.87E-02	0.0387
1297	BCKGRND	382635.9	3853720.15	NonCancerAcute	3.87E-02	3.87E-02	0.0387
7117	BCKGRND	374835.9	3860320.15	NonCancerAcute	3.87E-02	3.87E-02	0.0387
165	BCKGRND	379435.9	3852620.15	NonCancerAcute	3.87E-02	3.87E-02	0.0387
8184	BCKGRND	376935.9	3861520.15	NonCancerAcute	3.86E-02	3.86E-02	0.0386
479	BCKGRND	380835.9	3852920.15	NonCancerAcute	3.86E-02	3.86E-02	0.0386
584	BCKGRND	381335.9	3853020.15	NonCancerAcute	3.86E-02	3.86E-02	0.0386
278	BCKGRND	380735.9	3852720.15	NonCancerAcute	3.86E-02	3.86E-02	0.0386
166	BCKGRND	379535.9	3852620.15	NonCancerAcute	3.86E-02	3.86E-02	0.0386
277	BCKGRND	380635.9	3852720.15	NonCancerAcute	3.86E-02	3.86E-02	0.0386
6973	BCKGRND	374535.9	3860120.15	NonCancerAcute	3.86E-02	3.86E-02	0.0386
170	BCKGRND	379935.9	3852620.15	NonCancerAcute	3.86E-02	3.86E-02	0.0386
167	BCKGRND	379635.9	3852620.15	NonCancerAcute	3.86E-02	3.86E-02	0.0386
56	BCKGRND	378535.9	3852520.15	NonCancerAcute	3.86E-02	3.86E-02	0.0386
258	BCKGRND	378735.9	3852720.15	NonCancerAcute	3.86E-02	3.86E-02	0.0386
585	BCKGRND	381435.9	3853020.15	NonCancerAcute	3.86E-02	3.86E-02	0.0386
7502	BCKGRND	382135.9	3860720.15	NonCancerAcute	3.86E-02	3.86E-02	0.0386
380	BCKGRND	380935.9	3852820.15	NonCancerAcute	3.85E-02	3.85E-02	0.0385
586	BCKGRND	381535.9	3853020.15	NonCancerAcute	3.85E-02	3.85E-02	0.0385
173	BCKGRND	380235.9	3852620.15	NonCancerAcute	3.85E-02	3.85E-02	0.0385
6971	BCKGRND	374335.9	3860120.15	NonCancerAcute	3.85E-02	3.85E-02	0.0385
172	BCKGRND	380135.9	3852620.15	NonCancerAcute	3.85E-02	3.85E-02	0.0385
688	BCKGRND	381735.9	3853120.15	NonCancerAcute	3.85E-02	3.85E-02	0.0385
6463	BCKGRND	373335.9	3859420.15	NonCancerAcute	3.85E-02	3.85E-02	0.0385
6613	BCKGRND	373135.9	3859620.15	NonCancerAcute	3.85E-02	3.85E-02	0.0385
163	BCKGRND	379235.9	3852620.15	NonCancerAcute	3.85E-02	3.85E-02	0.0385
275	BCKGRND	380435.9	3852720.15	NonCancerAcute	3.85E-02	3.85E-02	0.0385
257	BCKGRND	378635.9	3852720.15	NonCancerAcute	3.85E-02	3.85E-02	0.0385
379	BCKGRND	380835.9	3852820.15	NonCancerAcute	3.85E-02	3.85E-02	0.0385
482	BCKGRND	381135.9	3852920.15	NonCancerAcute	3.85E-02	3.85E-02	0.0385
6683	BCKGRND	373235.9	3859720.15	NonCancerAcute	3.85E-02	3.85E-02	0.0385
8291	BCKGRND	377635.9	3861620.15	NonCancerAcute	3.85E-02	3.85E-02	0.0385
174	BCKGRND	380335.9	3852620.15	NonCancerAcute	3.85E-02	3.85E-02	0.0385
276	BCKGRND	380535.9	3852720.15	NonCancerAcute	3.85E-02	3.85E-02	0.0385
64	BCKGRND	379335.9	3852520.15	NonCancerAcute	3.85E-02	3.85E-02	0.0385
171	BCKGRND	380035.9	3852620.15	NonCancerAcute	3.85E-02	3.85E-02	0.0385
1096	BCKGRND	382535.9	3853520.15	NonCancerAcute	3.85E-02	3.85E-02	0.0385
1400	BCKGRND	382935.9	3853820.15	NonCancerAcute	3.84E-02	3.84E-02	0.0384
991	BCKGRND	382035.9	3853420.15	NonCancerAcute	3.84E-02	3.84E-02	0.0384
69	BCKGRND	379835.9	3852520.15	NonCancerAcute	3.84E-02	3.84E-02	0.0384
279	BCKGRND	380835.9	3852720.15	NonCancerAcute	3.84E-02	3.84E-02	0.0384
893	BCKGRND	382235.9	3853320.15	NonCancerAcute	3.84E-02	3.84E-02	0.0384
7370	BCKGRND	375335.9	3860620.15	NonCancerAcute	3.84E-02	3.84E-02	0.0384
484	BCKGRND	381335.9	3852920.15	NonCancerAcute	3.84E-02	3.84E-02	0.0384
790	BCKGRND	381935.9	3853220.15	NonCancerAcute	3.84E-02	3.84E-02	0.0384
891	BCKGRND	382035.9	3853320.15	NonCancerAcute	3.84E-02	3.84E-02	0.0384
6823	BCKGRND	373535.9	3859920.15	NonCancerAcute	3.84E-02	3.84E-02	0.0384
281	BCKGRND	381035.9	3852720.15	NonCancerAcute	3.84E-02	3.84E-02	0.0384
687	BCKGRND	381635.9	3853120.15	NonCancerAcute	3.84E-02	3.84E-02	0.0384
68	BCKGRND	379735.9	3852520.15	NonCancerAcute	3.84E-02	3.84E-02	0.0384
6970	BCKGRND	374235.9	3860120.15	NonCancerAcute	3.83E-02	3.83E-02	0.0383
383	BCKGRND	381235.9	3852820.15	NonCancerAcute	3.83E-02	3.83E-02	0.0383
894	BCKGRND	382335.9	3853320.15	NonCancerAcute	3.83E-02	3.83E-02	0.0383
995	BCKGRND	382435.9	3853420.15	NonCancerAcute	3.83E-02	3.83E-02	0.0383
1197	BCKGRND	382635.9	3853620.15	NonCancerAcute	3.83E-02	3.83E-02	0.0383
65	BCKGRND	379435.9	3852520.15	NonCancerAcute	3.83E-02	3.83E-02	0.0383
175	BCKGRND	380435.9	3852620.15	NonCancerAcute	3.83E-02	3.83E-02	0.0383
177	BCKGRND	380635.9	3852620.15	NonCancerAcute	3.82E-02	3.82E-02	0.0382
791	BCKGRND	382035.9	3853220.15	NonCancerAcute	3.82E-02	3.82E-02	0.0382
892	BCKGRND	382135.9	3853320.15	NonCancerAcute	3.82E-02	3.82E-02	0.0382
689	BCKGRND	381835.9	3853120.15	NonCancerAcute	3.82E-02	3.82E-02	0.0382
158	BCKGRND	378735.9	3852620.15	NonCancerAcute	3.82E-02	3.82E-02	0.0382
67	BCKGRND	379635.9	3852520.15	NonCancerAcute	3.82E-02	3.82E-02	0.0382
66	BCKGRND	379535.9	3852520.15	NonCancerAcute	3.82E-02	3.82E-02	0.0382
1299	BCKGRND	382835.9	3853720.15	NonCancerAcute	3.82E-02	3.82E-02	0.0382
384	BCKGRND	381335.9	3852820.15	NonCancerAcute	3.82E-02	3.82E-02	0.0382
486	BCKGRND	381535.9	3852920.15	NonCancerAcute	3.82E-02	3.82E-02	0.0382
7045	BCKGRND	374635.9	3860220.15	NonCancerAcute	3.82E-02	3.82E-02	0.0382
72	BCKGRND	380135.9	3852520.15	NonCancerAcute	3.82E-02	3.82E-02	0.0382
176	BCKGRND	380535.9	3852620.15	NonCancerAcute	3.82E-02	3.82E-02	0.0382
178	BCKGRND	380735.9	3852620.15	NonCancerAcute	3.82E-02	3.82E-02	0.0382
1198	BCKGRND	382735.9	3853620.15	NonCancerAcute	3.82E-02	3.82E-02	0.0382
382	BCKGRND	381135.9	3852820.15	NonCancerAcute	3.82E-02	3.82E-02	0.0382
7980	BCKGRND	376535.9	3861320.15	NonCancerAcute	3.82E-02	3.82E-02	0.0382
8395	BCKGRND	378035.9	3861720.15	NonCancerAcute	3.82E-02	3.82E-02	0.0382
70	BCKGRND	379935.9	3852520.15	NonCancerAcute	3.82E-02	3.82E-02	0.0382
7740	BCKGRND	382335.9	3861020.15	NonCancerAcute	3.82E-02	3.82E-02	0.0382
1199	BCKGRND	382835.9	3853620.15	NonCancerAcute	3.81E-02	3.81E-02	0.0381

6895	BCKGRND	373735.9	3860020.15	NonCancerAcute	3.81E-02	3.81E-02	0.0381
71	BCKGRND	380035.9	3852520.15	NonCancerAcute	3.81E-02	3.81E-02	0.0381
73	BCKGRND	380235.9	3852520.15	NonCancerAcute	3.81E-02	3.81E-02	0.0381
63	BCKGRND	379235.9	3852520.15	NonCancerAcute	3.81E-02	3.81E-02	0.0381
1097	BCKGRND	382635.9	3853520.15	NonCancerAcute	3.81E-02	3.81E-02	0.0381
690	BCKGRND	381935.9	3853120.15	NonCancerAcute	3.81E-02	3.81E-02	0.0381
179	BCKGRND	380835.9	3852620.15	NonCancerAcute	3.81E-02	3.81E-02	0.0381
587	BCKGRND	381635.9	3853020.15	NonCancerAcute	3.81E-02	3.81E-02	0.0381
588	BCKGRND	381735.9	3853020.15	NonCancerAcute	3.81E-02	3.81E-02	0.0381
485	BCKGRND	381435.9	3852920.15	NonCancerAcute	3.81E-02	3.81E-02	0.0381
895	BCKGRND	382435.9	3853320.15	NonCancerAcute	3.81E-02	3.81E-02	0.0381
157	BCKGRND	378635.9	3852620.15	NonCancerAcute	3.80E-02	3.80E-02	0.0380
793	BCKGRND	382235.9	3853220.15	NonCancerAcute	3.80E-02	3.80E-02	0.0380
75	BCKGRND	380435.9	3852520.15	NonCancerAcute	3.80E-02	3.80E-02	0.0380
996	BCKGRND	382535.9	3853420.15	NonCancerAcute	3.80E-02	3.80E-02	0.0380
9004	BCKGRND	378935.9	3862320.15	NonCancerAcute	3.80E-02	3.80E-02	0.0380
1300	BCKGRND	382935.9	3853720.15	NonCancerAcute	3.80E-02	3.80E-02	0.0380
280	BCKGRND	380935.9	3852720.15	NonCancerAcute	3.80E-02	3.80E-02	0.0380
691	BCKGRND	382035.9	3853120.15	NonCancerAcute	3.80E-02	3.80E-02	0.0380
7879	BCKGRND	376435.9	3861220.15	NonCancerAcute	3.80E-02	3.80E-02	0.0380
74	BCKGRND	380335.9	3852520.15	NonCancerAcute	3.80E-02	3.80E-02	0.0380
181	BCKGRND	381035.9	3852620.15	NonCancerAcute	3.80E-02	3.80E-02	0.0380
997	BCKGRND	382635.9	3853420.15	NonCancerAcute	3.79E-02	3.79E-02	0.0379
284	BCKGRND	381335.9	3852720.15	NonCancerAcute	3.79E-02	3.79E-02	0.0379
589	BCKGRND	381835.9	3853020.15	NonCancerAcute	3.79E-02	3.79E-02	0.0379
6753	BCKGRND	373335.9	3859820.15	NonCancerAcute	3.79E-02	3.79E-02	0.0379
6972	BCKGRND	374435.9	3860120.15	NonCancerAcute	3.79E-02	3.79E-02	0.0379
8597	BCKGRND	378235.9	3861920.15	NonCancerAcute	3.79E-02	3.79E-02	0.0379
58	BCKGRND	378735.9	3852520.15	NonCancerAcute	3.79E-02	3.79E-02	0.0379
76	BCKGRND	380535.9	3852520.15	NonCancerAcute	3.79E-02	3.79E-02	0.0379
77	BCKGRND	380635.9	3852520.15	NonCancerAcute	3.79E-02	3.79E-02	0.0379
7198	BCKGRND	374935.9	3860420.15	NonCancerAcute	3.79E-02	3.79E-02	0.0379
282	BCKGRND	381135.9	3852720.15	NonCancerAcute	3.78E-02	3.78E-02	0.0378
590	BCKGRND	381935.9	3853020.15	NonCancerAcute	3.78E-02	3.78E-02	0.0378
795	BCKGRND	382435.9	3853220.15	NonCancerAcute	3.78E-02	3.78E-02	0.0378
79	BCKGRND	380835.9	3852520.15	NonCancerAcute	3.78E-02	3.78E-02	0.0378
896	BCKGRND	382535.9	3853320.15	NonCancerAcute	3.78E-02	3.78E-02	0.0378
386	BCKGRND	381535.9	3852820.15	NonCancerAcute	3.78E-02	3.78E-02	0.0378
1099	BCKGRND	382835.9	3853520.15	NonCancerAcute	3.78E-02	3.78E-02	0.0378
794	BCKGRND	382335.9	3853220.15	NonCancerAcute	3.78E-02	3.78E-02	0.0378
385	BCKGRND	381435.9	3852820.15	NonCancerAcute	3.78E-02	3.78E-02	0.0378
283	BCKGRND	381235.9	3852720.15	NonCancerAcute	3.78E-02	3.78E-02	0.0378
1098	BCKGRND	382735.9	3853520.15	NonCancerAcute	3.78E-02	3.78E-02	0.0378
6543	BCKGRND	373135.9	3859520.15	NonCancerAcute	3.77E-02	3.77E-02	0.0377
1200	BCKGRND	382935.9	3853620.15	NonCancerAcute	3.77E-02	3.77E-02	0.0377
7284	BCKGRND	375135.9	3860520.15	NonCancerAcute	3.77E-02	3.77E-02	0.0377
78	BCKGRND	380735.9	3852520.15	NonCancerAcute	3.77E-02	3.77E-02	0.0377
487	BCKGRND	381635.9	3852920.15	NonCancerAcute	3.77E-02	3.77E-02	0.0377
489	BCKGRND	381835.9	3852920.15	NonCancerAcute	3.77E-02	3.77E-02	0.0377
182	BCKGRND	381135.9	3852620.15	NonCancerAcute	3.77E-02	3.77E-02	0.0377
57	BCKGRND	378635.9	3852520.15	NonCancerAcute	3.76E-02	3.76E-02	0.0376
8799	BCKGRND	378435.9	3862120.15	NonCancerAcute	3.76E-02	3.76E-02	0.0376
591	BCKGRND	382035.9	3853020.15	NonCancerAcute	3.76E-02	3.76E-02	0.0376
184	BCKGRND	381335.9	3852620.15	NonCancerAcute	3.76E-02	3.76E-02	0.0376
8292	BCKGRND	377735.9	3861620.15	NonCancerAcute	3.76E-02	3.76E-02	0.0376
9108	BCKGRND	379335.9	3862420.15	NonCancerAcute	3.76E-02	3.76E-02	0.0376
694	BCKGRND	382335.9	3853120.15	NonCancerAcute	3.76E-02	3.76E-02	0.0376
897	BCKGRND	382635.9	3853320.15	NonCancerAcute	3.75E-02	3.75E-02	0.0375
488	BCKGRND	381735.9	3852920.15	NonCancerAcute	3.75E-02	3.75E-02	0.0375
387	BCKGRND	381635.9	3852820.15	NonCancerAcute	3.75E-02	3.75E-02	0.0375
6969	BCKGRND	374135.9	3860120.15	NonCancerAcute	3.75E-02	3.75E-02	0.0375
792	BCKGRND	382135.9	3853220.15	NonCancerAcute	3.75E-02	3.75E-02	0.0375
7778	BCKGRND	376335.9	3861120.15	NonCancerAcute	3.75E-02	3.75E-02	0.0375
490	BCKGRND	381935.9	3852920.15	NonCancerAcute	3.75E-02	3.75E-02	0.0375
695	BCKGRND	382435.9	3853120.15	NonCancerAcute	3.75E-02	3.75E-02	0.0375
693	BCKGRND	382235.9	3853120.15	NonCancerAcute	3.75E-02	3.75E-02	0.0375
81	BCKGRND	381035.9	3852520.15	NonCancerAcute	3.75E-02	3.75E-02	0.0375
8697	BCKGRND	378235.9	3862020.15	NonCancerAcute	3.75E-02	3.75E-02	0.0375
8183	BCKGRND	376835.9	3861520.15	NonCancerAcute	3.75E-02	3.75E-02	0.0375
6298	BCKGRND	373035.9	3859220.15	NonCancerAcute	3.74E-02	3.74E-02	0.0374
796	BCKGRND	382535.9	3853220.15	NonCancerAcute	3.74E-02	3.74E-02	0.0374
82	BCKGRND	381135.9	3852520.15	NonCancerAcute	3.74E-02	3.74E-02	0.0374
180	BCKGRND	380935.9	3852620.15	NonCancerAcute	3.74E-02	3.74E-02	0.0374
1100	BCKGRND	382935.9	3853520.15	NonCancerAcute	3.74E-02	3.74E-02	0.0374
998	BCKGRND	382735.9	3853420.15	NonCancerAcute	3.74E-02	3.74E-02	0.0374
285	BCKGRND	381435.9	3852720.15	NonCancerAcute	3.74E-02	3.74E-02	0.0374
692	BCKGRND	382135.9	3853120.15	NonCancerAcute	3.74E-02	3.74E-02	0.0374
592	BCKGRND	382135.9	3853020.15	NonCancerAcute	3.73E-02	3.73E-02	0.0373
389	BCKGRND	381835.9	3852820.15	NonCancerAcute	3.73E-02	3.73E-02	0.0373
286	BCKGRND	381535.9	3852720.15	NonCancerAcute	3.73E-02	3.73E-02	0.0373
287	BCKGRND	381635.9	3852720.15	NonCancerAcute	3.73E-02	3.73E-02	0.0373
183	BCKGRND	381235.9	3852620.15	NonCancerAcute	3.73E-02	3.73E-02	0.0373
7044	BCKGRND	374535.9	3860220.15	NonCancerAcute	3.73E-02	3.73E-02	0.0373

594	BCKGRND	382335.9	3853020.15	NonCancerAcute	3.73E-02	3.73E-02	0.0373
1000	BCKGRND	382935.9	3853420.15	NonCancerAcute	3.72E-02	3.72E-02	0.0372
999	BCKGRND	382835.9	3853420.15	NonCancerAcute	3.72E-02	3.72E-02	0.0372
898	BCKGRND	382735.9	3853320.15	NonCancerAcute	3.72E-02	3.72E-02	0.0372
388	BCKGRND	381735.9	3852820.15	NonCancerAcute	3.72E-02	3.72E-02	0.0372
84	BCKGRND	381335.9	3852520.15	NonCancerAcute	3.72E-02	3.72E-02	0.0372
491	BCKGRND	382035.9	3852920.15	NonCancerAcute	3.72E-02	3.72E-02	0.0372
696	BCKGRND	382535.9	3853120.15	NonCancerAcute	3.72E-02	3.72E-02	0.0372
492	BCKGRND	382135.9	3852920.15	NonCancerAcute	3.72E-02	3.72E-02	0.0372
8900	BCKGRND	378535.9	3862220.15	NonCancerAcute	3.72E-02	3.72E-02	0.0372
185	BCKGRND	381435.9	3852620.15	NonCancerAcute	3.71E-02	3.71E-02	0.0371
6217	BCKGRND	373035.9	3859120.15	NonCancerAcute	3.71E-02	3.71E-02	0.0371
797	BCKGRND	382635.9	3853220.15	NonCancerAcute	3.71E-02	3.71E-02	0.0371
9105	BCKGRND	379035.9	3862420.15	NonCancerAcute	3.71E-02	3.71E-02	0.0371
6968	BCKGRND	374035.9	3860120.15	NonCancerAcute	3.71E-02	3.71E-02	0.0371
80	BCKGRND	380935.9	3852520.15	NonCancerAcute	3.71E-02	3.71E-02	0.0371
596	BCKGRND	382535.9	3853020.15	NonCancerAcute	3.71E-02	3.71E-02	0.0371
187	BCKGRND	381635.9	3852620.15	NonCancerAcute	3.70E-02	3.70E-02	0.0370
798	BCKGRND	382735.9	3853220.15	NonCancerAcute	3.70E-02	3.70E-02	0.0370
391	BCKGRND	382035.9	3852820.15	NonCancerAcute	3.70E-02	3.70E-02	0.0370
595	BCKGRND	382435.9	3853020.15	NonCancerAcute	3.70E-02	3.70E-02	0.0370
8901	BCKGRND	378635.9	3862220.15	NonCancerAcute	3.70E-02	3.70E-02	0.0370
390	BCKGRND	381935.9	3852820.15	NonCancerAcute	3.70E-02	3.70E-02	0.0370
697	BCKGRND	382635.9	3853120.15	NonCancerAcute	3.70E-02	3.70E-02	0.0370
85	BCKGRND	381435.9	3852520.15	NonCancerAcute	3.70E-02	3.70E-02	0.0370
83	BCKGRND	381235.9	3852520.15	NonCancerAcute	3.70E-02	3.70E-02	0.0370
9106	BCKGRND	379135.9	3862420.15	NonCancerAcute	3.69E-02	3.69E-02	0.0369
288	BCKGRND	381735.9	3852720.15	NonCancerAcute	3.69E-02	3.69E-02	0.0369
7116	BCKGRND	374735.9	3860320.15	NonCancerAcute	3.69E-02	3.69E-02	0.0369
6894	BCKGRND	373635.9	3860020.15	NonCancerAcute	3.69E-02	3.69E-02	0.0369
186	BCKGRND	381535.9	3852620.15	NonCancerAcute	3.69E-02	3.69E-02	0.0369
289	BCKGRND	381835.9	3852720.15	NonCancerAcute	3.69E-02	3.69E-02	0.0369
900	BCKGRND	382935.9	3853320.15	NonCancerAcute	3.69E-02	3.69E-02	0.0369
6380	BCKGRND	373135.9	3859320.15	NonCancerAcute	3.69E-02	3.69E-02	0.0369
899	BCKGRND	382835.9	3853320.15	NonCancerAcute	3.69E-02	3.69E-02	0.0369
392	BCKGRND	382135.9	3852820.15	NonCancerAcute	3.68E-02	3.68E-02	0.0368
593	BCKGRND	382235.9	3853020.15	NonCancerAcute	3.68E-02	3.68E-02	0.0368
290	BCKGRND	381935.9	3852720.15	NonCancerAcute	3.68E-02	3.68E-02	0.0368
6822	BCKGRND	373435.9	3859920.15	NonCancerAcute	3.68E-02	3.68E-02	0.0368
495	BCKGRND	382435.9	3852920.15	NonCancerAcute	3.68E-02	3.68E-02	0.0368
494	BCKGRND	382335.9	3852920.15	NonCancerAcute	3.67E-02	3.67E-02	0.0367
698	BCKGRND	382735.9	3853120.15	NonCancerAcute	3.67E-02	3.67E-02	0.0367
291	BCKGRND	382035.9	3852720.15	NonCancerAcute	3.67E-02	3.67E-02	0.0367
597	BCKGRND	382635.9	3853020.15	NonCancerAcute	3.67E-02	3.67E-02	0.0367
496	BCKGRND	382535.9	3852920.15	NonCancerAcute	3.67E-02	3.67E-02	0.0367
87	BCKGRND	381635.9	3852520.15	NonCancerAcute	3.67E-02	3.67E-02	0.0367
9003	BCKGRND	378835.9	3862320.15	NonCancerAcute	3.66E-02	3.66E-02	0.0366
86	BCKGRND	381535.9	3852520.15	NonCancerAcute	3.66E-02	3.66E-02	0.0366
190	BCKGRND	381935.9	3852620.15	NonCancerAcute	3.65E-02	3.65E-02	0.0365
188	BCKGRND	381735.9	3852620.15	NonCancerAcute	3.65E-02	3.65E-02	0.0365
799	BCKGRND	382835.9	3853220.15	NonCancerAcute	3.65E-02	3.65E-02	0.0365
6462	BCKGRND	373235.9	3859420.15	NonCancerAcute	3.65E-02	3.65E-02	0.0365
6682	BCKGRND	373135.9	3859720.15	NonCancerAcute	3.64E-02	3.64E-02	0.0364
493	BCKGRND	382235.9	3852920.15	NonCancerAcute	3.64E-02	3.64E-02	0.0364
8393	BCKGRND	377835.9	3861720.15	NonCancerAcute	3.64E-02	3.64E-02	0.0364
8040	BCKGRND	382535.9	3861320.15	NonCancerAcute	3.64E-02	3.64E-02	0.0364
8082	BCKGRND	376735.9	3861420.15	NonCancerAcute	3.64E-02	3.64E-02	0.0364
395	BCKGRND	382435.9	3852820.15	NonCancerAcute	3.64E-02	3.64E-02	0.0364
393	BCKGRND	382235.9	3852820.15	NonCancerAcute	3.64E-02	3.64E-02	0.0364
699	BCKGRND	382835.9	3853120.15	NonCancerAcute	3.64E-02	3.64E-02	0.0364
88	BCKGRND	381735.9	3852520.15	NonCancerAcute	3.64E-02	3.64E-02	0.0364
292	BCKGRND	382135.9	3852720.15	NonCancerAcute	3.64E-02	3.64E-02	0.0364
497	BCKGRND	382635.9	3852920.15	NonCancerAcute	3.63E-02	3.63E-02	0.0363
7043	BCKGRND	374435.9	3860220.15	NonCancerAcute	3.63E-02	3.63E-02	0.0363
7369	BCKGRND	375235.9	3860620.15	NonCancerAcute	3.63E-02	3.63E-02	0.0363
189	BCKGRND	381835.9	3852620.15	NonCancerAcute	3.63E-02	3.63E-02	0.0363
598	BCKGRND	382735.9	3853020.15	NonCancerAcute	3.63E-02	3.63E-02	0.0363
8496	BCKGRND	378135.9	3861820.15	NonCancerAcute	3.63E-02	3.63E-02	0.0363
800	BCKGRND	382935.9	3853220.15	NonCancerAcute	3.63E-02	3.63E-02	0.0363
8143	BCKGRND	382835.9	3861420.15	NonCancerAcute	3.63E-02	3.63E-02	0.0363
293	BCKGRND	382235.9	3852720.15	NonCancerAcute	3.63E-02	3.63E-02	0.0363
599	BCKGRND	382835.9	3853020.15	NonCancerAcute	3.63E-02	3.63E-02	0.0363
6612	BCKGRND	373035.9	3859620.15	NonCancerAcute	3.63E-02	3.63E-02	0.0363
191	BCKGRND	382035.9	3852620.15	NonCancerAcute	3.63E-02	3.63E-02	0.0363
6967	BCKGRND	373935.9	3860120.15	NonCancerAcute	3.62E-02	3.62E-02	0.0362
397	BCKGRND	382635.9	3852820.15	NonCancerAcute	3.62E-02	3.62E-02	0.0362
8596	BCKGRND	378135.9	3861920.15	NonCancerAcute	3.62E-02	3.62E-02	0.0362
396	BCKGRND	382535.9	3852820.15	NonCancerAcute	3.62E-02	3.62E-02	0.0362
90	BCKGRND	381935.9	3852520.15	NonCancerAcute	3.62E-02	3.62E-02	0.0362
8289	BCKGRND	377435.9	3861620.15	NonCancerAcute	3.62E-02	3.62E-02	0.0362
498	BCKGRND	382735.9	3852920.15	NonCancerAcute	3.62E-02	3.62E-02	0.0362
89	BCKGRND	381835.9	3852520.15	NonCancerAcute	3.61E-02	3.61E-02	0.0361
6752	BCKGRND	373235.9	3859820.15	NonCancerAcute	3.61E-02	3.61E-02	0.0361

192	BCKGRND	382135.9	3852620.15	NonCancerAcute	3.61E-02	3.61E-02	0.0361
394	BCKGRND	382335.9	3852820.15	NonCancerAcute	3.61E-02	3.61E-02	0.0361
700	BCKGRND	382935.9	3853120.15	NonCancerAcute	3.60E-02	3.60E-02	0.0360
9002	BCKGRND	378735.9	3862320.15	NonCancerAcute	3.60E-02	3.60E-02	0.0360
193	BCKGRND	382235.9	3852620.15	NonCancerAcute	3.60E-02	3.60E-02	0.0360
295	BCKGRND	382435.9	3852720.15	NonCancerAcute	3.60E-02	3.60E-02	0.0360
499	BCKGRND	382835.9	3852920.15	NonCancerAcute	3.59E-02	3.59E-02	0.0359
296	BCKGRND	382535.9	3852720.15	NonCancerAcute	3.59E-02	3.59E-02	0.0359
91	BCKGRND	382035.9	3852520.15	NonCancerAcute	3.59E-02	3.59E-02	0.0359
297	BCKGRND	382635.9	3852720.15	NonCancerAcute	3.59E-02	3.59E-02	0.0359
398	BCKGRND	382735.9	3852820.15	NonCancerAcute	3.59E-02	3.59E-02	0.0359
92	BCKGRND	382135.9	3852520.15	NonCancerAcute	3.59E-02	3.59E-02	0.0359
7115	BCKGRND	374635.9	3860320.15	NonCancerAcute	3.58E-02	3.58E-02	0.0358
7042	BCKGRND	374335.9	3860220.15	NonCancerAcute	3.58E-02	3.58E-02	0.0358
7283	BCKGRND	375035.9	3860520.15	NonCancerAcute	3.57E-02	3.57E-02	0.0357
600	BCKGRND	382935.9	3853020.15	NonCancerAcute	3.57E-02	3.57E-02	0.0357
93	BCKGRND	382235.9	3852520.15	NonCancerAcute	3.57E-02	3.57E-02	0.0357
196	BCKGRND	382535.9	3852620.15	NonCancerAcute	3.56E-02	3.56E-02	0.0356
500	BCKGRND	382935.9	3852920.15	NonCancerAcute	3.56E-02	3.56E-02	0.0356
7197	BCKGRND	374835.9	3860420.15	NonCancerAcute	3.56E-02	3.56E-02	0.0356
6893	BCKGRND	373535.9	3860020.15	NonCancerAcute	3.55E-02	3.55E-02	0.0355
399	BCKGRND	382835.9	3852820.15	NonCancerAcute	3.55E-02	3.55E-02	0.0355
298	BCKGRND	382735.9	3852720.15	NonCancerAcute	3.55E-02	3.55E-02	0.0355
194	BCKGRND	382335.9	3852620.15	NonCancerAcute	3.55E-02	3.55E-02	0.0355
7456	BCKGRND	375535.9	3860720.15	NonCancerAcute	3.55E-02	3.55E-02	0.0355
294	BCKGRND	382335.9	3852720.15	NonCancerAcute	3.55E-02	3.55E-02	0.0355
8797	BCKGRND	378235.9	3862120.15	NonCancerAcute	3.54E-02	3.54E-02	0.0354
400	BCKGRND	382935.9	3852820.15	NonCancerAcute	3.54E-02	3.54E-02	0.0354
197	BCKGRND	382635.9	3852620.15	NonCancerAcute	3.54E-02	3.54E-02	0.0354
6966	BCKGRND	373835.9	3860120.15	NonCancerAcute	3.54E-02	3.54E-02	0.0354
94	BCKGRND	382335.9	3852520.15	NonCancerAcute	3.54E-02	3.54E-02	0.0354
198	BCKGRND	382735.9	3852620.15	NonCancerAcute	3.54E-02	3.54E-02	0.0354
9104	BCKGRND	378935.9	3862420.15	NonCancerAcute	3.54E-02	3.54E-02	0.0354
195	BCKGRND	382435.9	3852620.15	NonCancerAcute	3.54E-02	3.54E-02	0.0354
299	BCKGRND	382835.9	3852720.15	NonCancerAcute	3.53E-02	3.53E-02	0.0353
8494	BCKGRND	377935.9	3861820.15	NonCancerAcute	3.53E-02	3.53E-02	0.0353
96	BCKGRND	382535.9	3852520.15	NonCancerAcute	3.52E-02	3.52E-02	0.0352
6821	BCKGRND	373335.9	3859920.15	NonCancerAcute	3.52E-02	3.52E-02	0.0352
8081	BCKGRND	376635.9	3861420.15	NonCancerAcute	3.52E-02	3.52E-02	0.0352
8899	BCKGRND	378435.9	3862220.15	NonCancerAcute	3.52E-02	3.52E-02	0.0352
9001	BCKGRND	378635.9	3862320.15	NonCancerAcute	3.51E-02	3.51E-02	0.0351
7114	BCKGRND	374535.9	3860320.15	NonCancerAcute	3.51E-02	3.51E-02	0.0351
98	BCKGRND	382735.9	3852520.15	NonCancerAcute	3.51E-02	3.51E-02	0.0351
97	BCKGRND	382635.9	3852520.15	NonCancerAcute	3.51E-02	3.51E-02	0.0351
300	BCKGRND	382935.9	3852720.15	NonCancerAcute	3.51E-02	3.51E-02	0.0351
6379	BCKGRND	373035.9	3859320.15	NonCancerAcute	3.50E-02	3.50E-02	0.0350
199	BCKGRND	382835.9	3852620.15	NonCancerAcute	3.50E-02	3.50E-02	0.0350
6542	BCKGRND	373035.9	3859520.15	NonCancerAcute	3.50E-02	3.50E-02	0.0350
8290	BCKGRND	377535.9	3861620.15	NonCancerAcute	3.49E-02	3.49E-02	0.0349
200	BCKGRND	382935.9	3852620.15	NonCancerAcute	3.47E-02	3.47E-02	0.0347
7282	BCKGRND	374935.9	3860520.15	NonCancerAcute	3.47E-02	3.47E-02	0.0347
7979	BCKGRND	376435.9	3861320.15	NonCancerAcute	3.47E-02	3.47E-02	0.0347
6965	BCKGRND	373735.9	3860120.15	NonCancerAcute	3.47E-02	3.47E-02	0.0347
99	BCKGRND	382835.9	3852520.15	NonCancerAcute	3.47E-02	3.47E-02	0.0347
8798	BCKGRND	378335.9	3862120.15	NonCancerAcute	3.47E-02	3.47E-02	0.0347
95	BCKGRND	382435.9	3852520.15	NonCancerAcute	3.47E-02	3.47E-02	0.0347
7041	BCKGRND	374235.9	3860220.15	NonCancerAcute	3.46E-02	3.46E-02	0.0346
7878	BCKGRND	376335.9	3861220.15	NonCancerAcute	3.46E-02	3.46E-02	0.0346
100	BCKGRND	382935.9	3852520.15	NonCancerAcute	3.46E-02	3.46E-02	0.0346
6681	BCKGRND	373035.9	3859720.15	NonCancerAcute	3.44E-02	3.44E-02	0.0344
7113	BCKGRND	374435.9	3860320.15	NonCancerAcute	3.44E-02	3.44E-02	0.0344
6461	BCKGRND	373135.9	3859420.15	NonCancerAcute	3.44E-02	3.44E-02	0.0344
6892	BCKGRND	373435.9	3860020.15	NonCancerAcute	3.43E-02	3.43E-02	0.0343
6751	BCKGRND	373135.9	3859820.15	NonCancerAcute	3.43E-02	3.43E-02	0.0343
8080	BCKGRND	376535.9	3861420.15	NonCancerAcute	3.41E-02	3.41E-02	0.0341
7777	BCKGRND	376235.9	3861120.15	NonCancerAcute	3.40E-02	3.40E-02	0.0340
7196	BCKGRND	374735.9	3860420.15	NonCancerAcute	3.40E-02	3.40E-02	0.0340
7583	BCKGRND	382235.9	3860820.15	NonCancerAcute	3.40E-02	3.40E-02	0.0340
8182	BCKGRND	376735.9	3861520.15	NonCancerAcute	3.39E-02	3.39E-02	0.0339
7368	BCKGRND	375135.9	3860620.15	NonCancerAcute	3.39E-02	3.39E-02	0.0339
7040	BCKGRND	374135.9	3860220.15	NonCancerAcute	3.38E-02	3.38E-02	0.0338
6964	BCKGRND	373635.9	3860120.15	NonCancerAcute	3.37E-02	3.37E-02	0.0337
9000	BCKGRND	378535.9	3862320.15	NonCancerAcute	3.37E-02	3.37E-02	0.0337
8595	BCKGRND	378035.9	3861920.15	NonCancerAcute	3.37E-02	3.37E-02	0.0337
8495	BCKGRND	378035.9	3861820.15	NonCancerAcute	3.37E-02	3.37E-02	0.0337
9103	BCKGRND	378835.9	3862420.15	NonCancerAcute	3.36E-02	3.36E-02	0.0336
7112	BCKGRND	374335.9	3860320.15	NonCancerAcute	3.35E-02	3.35E-02	0.0335
9102	BCKGRND	378735.9	3862420.15	NonCancerAcute	3.34E-02	3.34E-02	0.0334
7455	BCKGRND	375435.9	3860720.15	NonCancerAcute	3.34E-02	3.34E-02	0.0334
8696	BCKGRND	378135.9	3862020.15	NonCancerAcute	3.33E-02	3.33E-02	0.0333
6820	BCKGRND	373235.9	3859920.15	NonCancerAcute	3.32E-02	3.32E-02	0.0332
9101	BCKGRND	378635.9	3862420.15	NonCancerAcute	3.31E-02	3.31E-02	0.0331
7195	BCKGRND	374635.9	3860420.15	NonCancerAcute	3.31E-02	3.31E-02	0.0331

6460	BCKGRND	373035.9	3859420.15	NonCancerAcute	3.29E-02	3.29E-02	0.0329
7039	BCKGRND	374035.9	3860220.15	NonCancerAcute	3.28E-02	3.28E-02	0.0328
7281	BCKGRND	374835.9	3860520.15	NonCancerAcute	3.27E-02	3.27E-02	0.0327
8999	BCKGRND	378435.9	3862320.15	NonCancerAcute	3.27E-02	3.27E-02	0.0327
8695	BCKGRND	378035.9	3862020.15	NonCancerAcute	3.26E-02	3.26E-02	0.0326
7111	BCKGRND	374235.9	3860320.15	NonCancerAcute	3.26E-02	3.26E-02	0.0326
7194	BCKGRND	374535.9	3860420.15	NonCancerAcute	3.26E-02	3.26E-02	0.0326
6750	BCKGRND	373035.9	3859820.15	NonCancerAcute	3.25E-02	3.25E-02	0.0325
7877	BCKGRND	376235.9	3861220.15	NonCancerAcute	3.24E-02	3.24E-02	0.0324
8144	BCKGRND	382935.9	3861420.15	NonCancerAcute	3.24E-02	3.24E-02	0.0324
6891	BCKGRND	373335.9	3860020.15	NonCancerAcute	3.24E-02	3.24E-02	0.0324
8594	BCKGRND	377935.9	3861920.15	NonCancerAcute	3.23E-02	3.23E-02	0.0323
8079	BCKGRND	376435.9	3861420.15	NonCancerAcute	3.23E-02	3.23E-02	0.0323
8796	BCKGRND	378135.9	3862120.15	NonCancerAcute	3.22E-02	3.22E-02	0.0322
6963	BCKGRND	373535.9	3860120.15	NonCancerAcute	3.20E-02	3.20E-02	0.0320
7193	BCKGRND	374435.9	3860420.15	NonCancerAcute	3.20E-02	3.20E-02	0.0320
8181	BCKGRND	376635.9	3861520.15	NonCancerAcute	3.20E-02	3.20E-02	0.0320
7367	BCKGRND	375035.9	3860620.15	NonCancerAcute	3.20E-02	3.20E-02	0.0320
7978	BCKGRND	376335.9	3861320.15	NonCancerAcute	3.20E-02	3.20E-02	0.0320
8180	BCKGRND	376535.9	3861520.15	NonCancerAcute	3.18E-02	3.18E-02	0.0318
8897	BCKGRND	378235.9	3862220.15	NonCancerAcute	3.18E-02	3.18E-02	0.0318
7038	BCKGRND	373935.9	3860220.15	NonCancerAcute	3.16E-02	3.16E-02	0.0316
6819	BCKGRND	373135.9	3859920.15	NonCancerAcute	3.14E-02	3.14E-02	0.0314
7939	BCKGRND	382435.9	3861220.15	NonCancerAcute	3.14E-02	3.14E-02	0.0314
7454	BCKGRND	375335.9	3860720.15	NonCancerAcute	3.14E-02	3.14E-02	0.0314
7536	BCKGRND	375535.9	3860820.15	NonCancerAcute	3.14E-02	3.14E-02	0.0314
8391	BCKGRND	377635.9	3861720.15	NonCancerAcute	3.13E-02	3.13E-02	0.0313
7776	BCKGRND	376135.9	3861120.15	NonCancerAcute	3.12E-02	3.12E-02	0.0312
8898	BCKGRND	378335.9	3862220.15	NonCancerAcute	3.11E-02	3.11E-02	0.0311
8392	BCKGRND	377735.9	3861720.15	NonCancerAcute	3.10E-02	3.10E-02	0.0310
8493	BCKGRND	377835.9	3861820.15	NonCancerAcute	3.10E-02	3.10E-02	0.0310
7110	BCKGRND	374135.9	3860320.15	NonCancerAcute	3.09E-02	3.09E-02	0.0309
8593	BCKGRND	377835.9	3861920.15	NonCancerAcute	3.08E-02	3.08E-02	0.0308
8896	BCKGRND	378135.9	3862220.15	NonCancerAcute	3.08E-02	3.08E-02	0.0308
8179	BCKGRND	376435.9	3861520.15	NonCancerAcute	3.08E-02	3.08E-02	0.0308
7280	BCKGRND	374735.9	3860520.15	NonCancerAcute	3.08E-02	3.08E-02	0.0308
7037	BCKGRND	373835.9	3860220.15	NonCancerAcute	3.07E-02	3.07E-02	0.0307
7366	BCKGRND	374935.9	3860620.15	NonCancerAcute	3.06E-02	3.06E-02	0.0306
8694	BCKGRND	377935.9	3862020.15	NonCancerAcute	3.06E-02	3.06E-02	0.0306
6890	BCKGRND	373235.9	3860020.15	NonCancerAcute	3.03E-02	3.03E-02	0.0303
9099	BCKGRND	378435.9	3862420.15	NonCancerAcute	3.03E-02	3.03E-02	0.0303
6962	BCKGRND	373435.9	3860120.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
9100	BCKGRND	378535.9	3862420.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
7192	BCKGRND	374335.9	3860420.15	NonCancerAcute	3.00E-02	3.00E-02	0.0300
8795	BCKGRND	378035.9	3862120.15	NonCancerAcute	3.00E-02	3.00E-02	0.0300
7453	BCKGRND	375235.9	3860720.15	NonCancerAcute	3.00E-02	3.00E-02	0.0300
6818	BCKGRND	373035.9	3859920.15	NonCancerAcute	2.99E-02	2.99E-02	0.0299
8078	BCKGRND	376335.9	3861420.15	NonCancerAcute	2.98E-02	2.98E-02	0.0298
7279	BCKGRND	374635.9	3860520.15	NonCancerAcute	2.98E-02	2.98E-02	0.0298
8286	BCKGRND	377135.9	3861620.15	NonCancerAcute	2.98E-02	2.98E-02	0.0298
8492	BCKGRND	377735.9	3861820.15	NonCancerAcute	2.97E-02	2.97E-02	0.0297
7775	BCKGRND	376035.9	3861120.15	NonCancerAcute	2.97E-02	2.97E-02	0.0297
7535	BCKGRND	375435.9	3860820.15	NonCancerAcute	2.96E-02	2.96E-02	0.0296
7036	BCKGRND	373735.9	3860220.15	NonCancerAcute	2.96E-02	2.96E-02	0.0296
7278	BCKGRND	374535.9	3860520.15	NonCancerAcute	2.96E-02	2.96E-02	0.0296
8491	BCKGRND	377635.9	3861820.15	NonCancerAcute	2.96E-02	2.96E-02	0.0296
7109	BCKGRND	374035.9	3860320.15	NonCancerAcute	2.94E-02	2.94E-02	0.0294
7977	BCKGRND	376235.9	3861320.15	NonCancerAcute	2.94E-02	2.94E-02	0.0294
7876	BCKGRND	376135.9	3861220.15	NonCancerAcute	2.93E-02	2.93E-02	0.0293
8998	BCKGRND	378335.9	3862320.15	NonCancerAcute	2.91E-02	2.91E-02	0.0291
7191	BCKGRND	374235.9	3860420.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
8996	BCKGRND	378135.9	3862320.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
8288	BCKGRND	377335.9	3861620.15	NonCancerAcute	2.89E-02	2.89E-02	0.0289
7365	BCKGRND	374835.9	3860620.15	NonCancerAcute	2.88E-02	2.88E-02	0.0288
8794	BCKGRND	377935.9	3862120.15	NonCancerAcute	2.88E-02	2.88E-02	0.0288
6889	BCKGRND	373135.9	3860020.15	NonCancerAcute	2.88E-02	2.88E-02	0.0288
8592	BCKGRND	377735.9	3861920.15	NonCancerAcute	2.87E-02	2.87E-02	0.0287
8285	BCKGRND	377035.9	3861620.15	NonCancerAcute	2.87E-02	2.87E-02	0.0287
8282	BCKGRND	376735.9	3861620.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
6961	BCKGRND	373335.9	3860120.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
8284	BCKGRND	376935.9	3861620.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
7452	BCKGRND	375135.9	3860720.15	NonCancerAcute	2.84E-02	2.84E-02	0.0284
7277	BCKGRND	374435.9	3860520.15	NonCancerAcute	2.83E-02	2.83E-02	0.0283
7035	BCKGRND	373635.9	3860220.15	NonCancerAcute	2.83E-02	2.83E-02	0.0283
8043	BCKGRND	382835.9	3861320.15	NonCancerAcute	2.83E-02	2.83E-02	0.0283
7774	BCKGRND	375935.9	3861120.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
8490	BCKGRND	377535.9	3861820.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
7108	BCKGRND	373935.9	3860320.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
8895	BCKGRND	378035.9	3862220.15	NonCancerAcute	2.81E-02	2.81E-02	0.0281
8281	BCKGRND	376635.9	3861620.15	NonCancerAcute	2.81E-02	2.81E-02	0.0281
8997	BCKGRND	378235.9	3862320.15	NonCancerAcute	2.80E-02	2.80E-02	0.0280
8280	BCKGRND	376535.9	3861620.15	NonCancerAcute	2.80E-02	2.80E-02	0.0280
8279	BCKGRND	376435.9	3861620.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279

7839	BCKGRND	382435.9	3861120.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
9098	BCKGRND	378335.9	3862420.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
7190	BCKGRND	374135.9	3860420.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
7534	BCKGRND	375335.9	3860820.15	NonCancerAcute	2.78E-02	2.78E-02	0.0278
8693	BCKGRND	377835.9	3862020.15	NonCancerAcute	2.78E-02	2.78E-02	0.0278
8390	BCKGRND	377535.9	3861720.15	NonCancerAcute	2.77E-02	2.77E-02	0.0277
8283	BCKGRND	376835.9	3861620.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
7173	BCKGRND	382435.9	3860320.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
6888	BCKGRND	373035.9	3860020.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
8388	BCKGRND	377335.9	3861720.15	NonCancerAcute	2.73E-02	2.73E-02	0.0273
8178	BCKGRND	376335.9	3861520.15	NonCancerAcute	2.73E-02	2.73E-02	0.0273
8894	BCKGRND	377935.9	3862220.15	NonCancerAcute	2.73E-02	2.73E-02	0.0273
7451	BCKGRND	375035.9	3860720.15	NonCancerAcute	2.73E-02	2.73E-02	0.0273
7875	BCKGRND	376035.9	3861220.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
8077	BCKGRND	376235.9	3861420.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
8591	BCKGRND	377635.9	3861920.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
8995	BCKGRND	378035.9	3862320.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
6960	BCKGRND	373235.9	3860120.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
7741	BCKGRND	382435.9	3861020.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
7027	BCKGRND	382835.9	3860120.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
7107	BCKGRND	373835.9	3860320.15	NonCancerAcute	2.70E-02	2.70E-02	0.0270
7034	BCKGRND	373535.9	3860220.15	NonCancerAcute	2.70E-02	2.70E-02	0.0270
7976	BCKGRND	376135.9	3861320.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
8287	BCKGRND	377235.9	3861620.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
8793	BCKGRND	377835.9	3862120.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
7773	BCKGRND	375835.9	3861120.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
7276	BCKGRND	374335.9	3860520.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
9096	BCKGRND	378135.9	3862420.15	NonCancerAcute	2.65E-02	2.65E-02	0.0265
8042	BCKGRND	382735.9	3861320.15	NonCancerAcute	2.65E-02	2.65E-02	0.0265
7189	BCKGRND	374035.9	3860420.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
7364	BCKGRND	374735.9	3860620.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
7450	BCKGRND	374935.9	3860720.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
7533	BCKGRND	375235.9	3860820.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
7874	BCKGRND	375935.9	3861220.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
8177	BCKGRND	376235.9	3861520.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
9095	BCKGRND	378035.9	3862420.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
8893	BCKGRND	377835.9	3862220.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
7106	BCKGRND	373735.9	3860320.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
6959	BCKGRND	373135.9	3860120.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
8389	BCKGRND	377435.9	3861720.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
7033	BCKGRND	373435.9	3860220.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
7614	BCKGRND	375335.9	3860920.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
7363	BCKGRND	374635.9	3860620.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
9097	BCKGRND	378235.9	3862420.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
8041	BCKGRND	382635.9	3861320.15	NonCancerAcute	2.54E-02	2.54E-02	0.0254
7449	BCKGRND	374835.9	3860720.15	NonCancerAcute	2.54E-02	2.54E-02	0.0254
7275	BCKGRND	374235.9	3860520.15	NonCancerAcute	2.54E-02	2.54E-02	0.0254
8278	BCKGRND	376335.9	3861620.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
7873	BCKGRND	375835.9	3861220.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
7532	BCKGRND	375135.9	3860820.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
7362	BCKGRND	374535.9	3860620.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
7662	BCKGRND	382335.9	3860920.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
8386	BCKGRND	377135.9	3861720.15	NonCancerAcute	2.51E-02	2.51E-02	0.0251
8692	BCKGRND	377735.9	3862020.15	NonCancerAcute	2.51E-02	2.51E-02	0.0251
8994	BCKGRND	377935.9	3862320.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
7172	BCKGRND	382335.9	3860320.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
7188	BCKGRND	373935.9	3860420.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
8993	BCKGRND	377835.9	3862320.15	NonCancerAcute	2.48E-02	2.48E-02	0.0248
7975	BCKGRND	376035.9	3861320.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
8590	BCKGRND	377535.9	3861920.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
8076	BCKGRND	376135.9	3861420.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
8792	BCKGRND	377735.9	3862120.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
8379	BCKGRND	376435.9	3861720.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
8380	BCKGRND	376535.9	3861720.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
7105	BCKGRND	373635.9	3860320.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
7274	BCKGRND	374135.9	3860520.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
7032	BCKGRND	373335.9	3860220.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
7772	BCKGRND	375735.9	3861120.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
8691	BCKGRND	377635.9	3862020.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
8892	BCKGRND	377735.9	3862220.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
7531	BCKGRND	375035.9	3860820.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
8378	BCKGRND	376335.9	3861720.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
7613	BCKGRND	375235.9	3860920.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
7361	BCKGRND	374435.9	3860620.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
7422	BCKGRND	382135.9	3860620.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
8277	BCKGRND	376235.9	3861620.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
6958	BCKGRND	373035.9	3860120.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
7974	BCKGRND	375935.9	3861320.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
9094	BCKGRND	377935.9	3862420.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
8381	BCKGRND	376635.9	3861720.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
7187	BCKGRND	373835.9	3860420.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
7530	BCKGRND	374935.9	3860820.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
8176	BCKGRND	376135.9	3861520.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236

7104	BCKGRND	373535.9	3860320.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
7273	BCKGRND	374035.9	3860520.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
8992	BCKGRND	377735.9	3862320.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
7872	BCKGRND	375735.9	3861220.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
7031	BCKGRND	373235.9	3860220.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
7448	BCKGRND	374735.9	3860720.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
8690	BCKGRND	377535.9	3862020.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
8075	BCKGRND	376035.9	3861420.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
8488	BCKGRND	377335.9	3861820.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
7973	BCKGRND	375835.9	3861320.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
7612	BCKGRND	375135.9	3860920.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
8689	BCKGRND	377435.9	3862020.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
7529	BCKGRND	374835.9	3860820.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
8489	BCKGRND	377435.9	3861820.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
8791	BCKGRND	377635.9	3862120.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
7254	BCKGRND	382135.9	3860420.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
9093	BCKGRND	377835.9	3862420.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
7692	BCKGRND	375335.9	3861020.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
7186	BCKGRND	373735.9	3860420.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
7771	BCKGRND	375635.9	3861120.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
7360	BCKGRND	374335.9	3860620.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
9092	BCKGRND	377735.9	3862420.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
7030	BCKGRND	373135.9	3860220.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
8044	BCKGRND	382935.9	3861320.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
8377	BCKGRND	376235.9	3861720.15	NonCancerAcute	2.23E-02	2.23E-02	0.0223
7103	BCKGRND	373435.9	3860320.15	NonCancerAcute	2.23E-02	2.23E-02	0.0223
8276	BCKGRND	376135.9	3861620.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
7447	BCKGRND	374635.9	3860720.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
8790	BCKGRND	377535.9	3862120.15	NonCancerAcute	2.21E-02	2.21E-02	0.0221
7446	BCKGRND	374535.9	3860720.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
8387	BCKGRND	377235.9	3861720.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
7611	BCKGRND	375035.9	3860920.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
8891	BCKGRND	377635.9	3862220.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
8074	BCKGRND	375935.9	3861420.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
7272	BCKGRND	373935.9	3860520.15	NonCancerAcute	2.19E-02	2.19E-02	0.0219
7691	BCKGRND	375235.9	3861020.15	NonCancerAcute	2.19E-02	2.19E-02	0.0219
7972	BCKGRND	375735.9	3861320.15	NonCancerAcute	2.18E-02	2.18E-02	0.0218
7185	BCKGRND	373635.9	3860420.15	NonCancerAcute	2.18E-02	2.18E-02	0.0218
7528	BCKGRND	374735.9	3860820.15	NonCancerAcute	2.17E-02	2.17E-02	0.0217
8589	BCKGRND	377435.9	3861920.15	NonCancerAcute	2.17E-02	2.17E-02	0.0217
8175	BCKGRND	376035.9	3861520.15	NonCancerAcute	2.16E-02	2.16E-02	0.0216
7359	BCKGRND	374235.9	3860620.15	NonCancerAcute	2.16E-02	2.16E-02	0.0216
7871	BCKGRND	375635.9	3861220.15	NonCancerAcute	2.16E-02	2.16E-02	0.0216
7029	BCKGRND	373035.9	3860220.15	NonCancerAcute	2.15E-02	2.15E-02	0.0215
8382	BCKGRND	376735.9	3861720.15	NonCancerAcute	2.15E-02	2.15E-02	0.0215
8588	BCKGRND	377335.9	3861920.15	NonCancerAcute	2.15E-02	2.15E-02	0.0215
8991	BCKGRND	377635.9	3862320.15	NonCancerAcute	2.15E-02	2.15E-02	0.0215
8789	BCKGRND	377435.9	3862120.15	NonCancerAcute	2.15E-02	2.15E-02	0.0215
7503	BCKGRND	382235.9	3860720.15	NonCancerAcute	2.13E-02	2.13E-02	0.0213
8688	BCKGRND	377335.9	3862020.15	NonCancerAcute	2.12E-02	2.12E-02	0.0212
9091	BCKGRND	377635.9	3862420.15	NonCancerAcute	2.12E-02	2.12E-02	0.0212
7690	BCKGRND	375135.9	3861020.15	NonCancerAcute	2.11E-02	2.11E-02	0.0211
7102	BCKGRND	373335.9	3860320.15	NonCancerAcute	2.10E-02	2.10E-02	0.0210
7184	BCKGRND	373535.9	3860420.15	NonCancerAcute	2.10E-02	2.10E-02	0.0210
8073	BCKGRND	375835.9	3861420.15	NonCancerAcute	2.10E-02	2.10E-02	0.0210
8384	BCKGRND	376935.9	3861720.15	NonCancerAcute	2.10E-02	2.10E-02	0.0210
7445	BCKGRND	374435.9	3860720.15	NonCancerAcute	2.10E-02	2.10E-02	0.0210
7610	BCKGRND	374935.9	3860920.15	NonCancerAcute	2.09E-02	2.09E-02	0.0209
8376	BCKGRND	376135.9	3861720.15	NonCancerAcute	2.08E-02	2.08E-02	0.0208
7358	BCKGRND	374135.9	3860620.15	NonCancerAcute	2.08E-02	2.08E-02	0.0208
7271	BCKGRND	373835.9	3860520.15	NonCancerAcute	2.06E-02	2.06E-02	0.0206
7028	BCKGRND	382935.9	3860120.15	NonCancerAcute	2.06E-02	2.06E-02	0.0206
8478	BCKGRND	376335.9	3861820.15	NonCancerAcute	2.06E-02	2.06E-02	0.0206
8586	BCKGRND	377135.9	3861920.15	NonCancerAcute	2.06E-02	2.06E-02	0.0206
7357	BCKGRND	374035.9	3860620.15	NonCancerAcute	2.06E-02	2.06E-02	0.0206
8275	BCKGRND	376035.9	3861620.15	NonCancerAcute	2.05E-02	2.05E-02	0.0205
7527	BCKGRND	374635.9	3860820.15	NonCancerAcute	2.04E-02	2.04E-02	0.0204
8477	BCKGRND	376235.9	3861820.15	NonCancerAcute	2.04E-02	2.04E-02	0.0204
7840	BCKGRND	382535.9	3861120.15	NonCancerAcute	2.04E-02	2.04E-02	0.0204
8385	BCKGRND	377035.9	3861720.15	NonCancerAcute	2.03E-02	2.03E-02	0.0203
7971	BCKGRND	375635.9	3861320.15	NonCancerAcute	2.03E-02	2.03E-02	0.0203
7689	BCKGRND	375035.9	3861020.15	NonCancerAcute	2.03E-02	2.03E-02	0.0203
8890	BCKGRND	377535.9	3862220.15	NonCancerAcute	2.03E-02	2.03E-02	0.0203
8788	BCKGRND	377335.9	3862120.15	NonCancerAcute	2.03E-02	2.03E-02	0.0203
7183	BCKGRND	373435.9	3860420.15	NonCancerAcute	2.03E-02	2.03E-02	0.0203
8072	BCKGRND	375735.9	3861420.15	NonCancerAcute	2.03E-02	2.03E-02	0.0203
7101	BCKGRND	373235.9	3860320.15	NonCancerAcute	2.02E-02	2.02E-02	0.0202
8174	BCKGRND	375935.9	3861520.15	NonCancerAcute	2.01E-02	2.01E-02	0.0201
7870	BCKGRND	375535.9	3861220.15	NonCancerAcute	2.01E-02	2.01E-02	0.0201
7609	BCKGRND	374835.9	3860920.15	NonCancerAcute	2.01E-02	2.01E-02	0.0201
8383	BCKGRND	376835.9	3861720.15	NonCancerAcute	2.00E-02	2.00E-02	0.0200
8889	BCKGRND	377435.9	3862220.15	NonCancerAcute	2.00E-02	2.00E-02	0.0200
8479	BCKGRND	376435.9	3861820.15	NonCancerAcute	1.99E-02	1.99E-02	0.0199

8687	BCKGRND	377235.9	3862020.15	NonCancerAcute	1.99E-02	1.99E-02	0.0199
7270	BCKGRND	373735.9	3860520.15	NonCancerAcute	1.98E-02	1.98E-02	0.0198
8481	BCKGRND	376635.9	3861820.15	NonCancerAcute	1.97E-02	1.97E-02	0.0197
7770	BCKGRND	375335.9	3861120.15	NonCancerAcute	1.97E-02	1.97E-02	0.0197
8480	BCKGRND	376535.9	3861820.15	NonCancerAcute	1.96E-02	1.96E-02	0.0196
7688	BCKGRND	374935.9	3861020.15	NonCancerAcute	1.96E-02	1.96E-02	0.0196
9090	BCKGRND	377535.9	3862420.15	NonCancerAcute	1.95E-02	1.95E-02	0.0195
8476	BCKGRND	376135.9	3861820.15	NonCancerAcute	1.95E-02	1.95E-02	0.0195
7526	BCKGRND	374535.9	3860820.15	NonCancerAcute	1.95E-02	1.95E-02	0.0195
7100	BCKGRND	373135.9	3860320.15	NonCancerAcute	1.95E-02	1.95E-02	0.0195
7356	BCKGRND	373935.9	3860620.15	NonCancerAcute	1.95E-02	1.95E-02	0.0195
8375	BCKGRND	376035.9	3861720.15	NonCancerAcute	1.95E-02	1.95E-02	0.0195
8990	BCKGRND	377535.9	3862320.15	NonCancerAcute	1.94E-02	1.94E-02	0.0194
8587	BCKGRND	377235.9	3861920.15	NonCancerAcute	1.93E-02	1.93E-02	0.0193
7608	BCKGRND	374735.9	3860920.15	NonCancerAcute	1.93E-02	1.93E-02	0.0193
8482	BCKGRND	376735.9	3861820.15	NonCancerAcute	1.93E-02	1.93E-02	0.0193
8486	BCKGRND	377135.9	3861820.15	NonCancerAcute	1.93E-02	1.93E-02	0.0193
7099	BCKGRND	373035.9	3860320.15	NonCancerAcute	1.92E-02	1.92E-02	0.0192
7182	BCKGRND	373335.9	3860420.15	NonCancerAcute	1.92E-02	1.92E-02	0.0192
8173	BCKGRND	375835.9	3861520.15	NonCancerAcute	1.92E-02	1.92E-02	0.0192
8071	BCKGRND	375635.9	3861420.15	NonCancerAcute	1.91E-02	1.91E-02	0.0191
7769	BCKGRND	375235.9	3861120.15	NonCancerAcute	1.91E-02	1.91E-02	0.0191
8888	BCKGRND	377335.9	3862220.15	NonCancerAcute	1.91E-02	1.91E-02	0.0191
8580	BCKGRND	376535.9	3861920.15	NonCancerAcute	1.90E-02	1.90E-02	0.0190
7970	BCKGRND	375535.9	3861320.15	NonCancerAcute	1.90E-02	1.90E-02	0.0190
7742	BCKGRND	382535.9	3861020.15	NonCancerAcute	1.89E-02	1.89E-02	0.0189
7269	BCKGRND	373635.9	3860520.15	NonCancerAcute	1.89E-02	1.89E-02	0.0189
8274	BCKGRND	375935.9	3861620.15	NonCancerAcute	1.89E-02	1.89E-02	0.0189
7768	BCKGRND	375135.9	3861120.15	NonCancerAcute	1.89E-02	1.89E-02	0.0189
8485	BCKGRND	377035.9	3861820.15	NonCancerAcute	1.89E-02	1.89E-02	0.0189
8483	BCKGRND	376835.9	3861820.15	NonCancerAcute	1.88E-02	1.88E-02	0.0188
7869	BCKGRND	375435.9	3861220.15	NonCancerAcute	1.88E-02	1.88E-02	0.0188
8484	BCKGRND	376935.9	3861820.15	NonCancerAcute	1.88E-02	1.88E-02	0.0188
8487	BCKGRND	377235.9	3861820.15	NonCancerAcute	1.87E-02	1.87E-02	0.0187
7525	BCKGRND	374435.9	3860820.15	NonCancerAcute	1.87E-02	1.87E-02	0.0187
7444	BCKGRND	374335.9	3860720.15	NonCancerAcute	1.87E-02	1.87E-02	0.0187
7607	BCKGRND	374635.9	3860920.15	NonCancerAcute	1.86E-02	1.86E-02	0.0186
8787	BCKGRND	377235.9	3862120.15	NonCancerAcute	1.86E-02	1.86E-02	0.0186
8172	BCKGRND	375735.9	3861520.15	NonCancerAcute	1.86E-02	1.86E-02	0.0186
7687	BCKGRND	374835.9	3861020.15	NonCancerAcute	1.85E-02	1.85E-02	0.0185
7268	BCKGRND	373535.9	3860520.15	NonCancerAcute	1.84E-02	1.84E-02	0.0184
7095	BCKGRND	382635.9	3860220.15	NonCancerAcute	1.84E-02	1.84E-02	0.0184
7767	BCKGRND	375035.9	3861120.15	NonCancerAcute	1.84E-02	1.84E-02	0.0184
7181	BCKGRND	373235.9	3860420.15	NonCancerAcute	1.83E-02	1.83E-02	0.0183
8475	BCKGRND	376035.9	3861820.15	NonCancerAcute	1.83E-02	1.83E-02	0.0183
8989	BCKGRND	377435.9	3862320.15	NonCancerAcute	1.82E-02	1.82E-02	0.0182
7606	BCKGRND	374535.9	3860920.15	NonCancerAcute	1.82E-02	1.82E-02	0.0182
8988	BCKGRND	377335.9	3862320.15	NonCancerAcute	1.82E-02	1.82E-02	0.0182
7584	BCKGRND	382335.9	3860820.15	NonCancerAcute	1.81E-02	1.81E-02	0.0181
7355	BCKGRND	373835.9	3860620.15	NonCancerAcute	1.81E-02	1.81E-02	0.0181
8585	BCKGRND	377035.9	3861920.15	NonCancerAcute	1.81E-02	1.81E-02	0.0181
8579	BCKGRND	376435.9	3861920.15	NonCancerAcute	1.80E-02	1.80E-02	0.0180
8578	BCKGRND	376335.9	3861920.15	NonCancerAcute	1.80E-02	1.80E-02	0.0180
8374	BCKGRND	375935.9	3861720.15	NonCancerAcute	1.80E-02	1.80E-02	0.0180
7969	BCKGRND	375435.9	3861320.15	NonCancerAcute	1.80E-02	1.80E-02	0.0180
7267	BCKGRND	373435.9	3860520.15	NonCancerAcute	1.80E-02	1.80E-02	0.0180
8070	BCKGRND	375535.9	3861420.15	NonCancerAcute	1.79E-02	1.79E-02	0.0179
8581	BCKGRND	376635.9	3861920.15	NonCancerAcute	1.79E-02	1.79E-02	0.0179
8987	BCKGRND	377235.9	3862320.15	NonCancerAcute	1.79E-02	1.79E-02	0.0179
7443	BCKGRND	374235.9	3860720.15	NonCancerAcute	1.79E-02	1.79E-02	0.0179
8273	BCKGRND	375835.9	3861620.15	NonCancerAcute	1.79E-02	1.79E-02	0.0179
8887	BCKGRND	377235.9	3862220.15	NonCancerAcute	1.79E-02	1.79E-02	0.0179
7766	BCKGRND	374935.9	3861120.15	NonCancerAcute	1.79E-02	1.79E-02	0.0179
7180	BCKGRND	373135.9	3860420.15	NonCancerAcute	1.78E-02	1.78E-02	0.0178
7442	BCKGRND	374135.9	3860720.15	NonCancerAcute	1.78E-02	1.78E-02	0.0178
8577	BCKGRND	376235.9	3861920.15	NonCancerAcute	1.78E-02	1.78E-02	0.0178
8686	BCKGRND	377135.9	3862020.15	NonCancerAcute	1.78E-02	1.78E-02	0.0178
7441	BCKGRND	374035.9	3860720.15	NonCancerAcute	1.77E-02	1.77E-02	0.0177
9089	BCKGRND	377435.9	3862420.15	NonCancerAcute	1.77E-02	1.77E-02	0.0177
8171	BCKGRND	375635.9	3861520.15	NonCancerAcute	1.76E-02	1.76E-02	0.0176
7686	BCKGRND	374735.9	3861020.15	NonCancerAcute	1.76E-02	1.76E-02	0.0176
7868	BCKGRND	375335.9	3861220.15	NonCancerAcute	1.76E-02	1.76E-02	0.0176
7605	BCKGRND	374435.9	3860920.15	NonCancerAcute	1.76E-02	1.76E-02	0.0176
7354	BCKGRND	373735.9	3860620.15	NonCancerAcute	1.75E-02	1.75E-02	0.0175
7179	BCKGRND	373035.9	3860420.15	NonCancerAcute	1.75E-02	1.75E-02	0.0175
8576	BCKGRND	376135.9	3861920.15	NonCancerAcute	1.74E-02	1.74E-02	0.0174
7968	BCKGRND	375335.9	3861320.15	NonCancerAcute	1.74E-02	1.74E-02	0.0174
7266	BCKGRND	373335.9	3860520.15	NonCancerAcute	1.73E-02	1.73E-02	0.0173
7440	BCKGRND	373935.9	3860720.15	NonCancerAcute	1.73E-02	1.73E-02	0.0173
8582	BCKGRND	376735.9	3861920.15	NonCancerAcute	1.73E-02	1.73E-02	0.0173
8069	BCKGRND	375435.9	3861420.15	NonCancerAcute	1.73E-02	1.73E-02	0.0173
7765	BCKGRND	374835.9	3861120.15	NonCancerAcute	1.72E-02	1.72E-02	0.0172
9088	BCKGRND	377335.9	3862420.15	NonCancerAcute	1.72E-02	1.72E-02	0.0172

8575	BCKGRND	376035.9	3861920.15	NonCancerAcute	1.71E-02	1.71E-02	0.0171
8680	BCKGRND	376535.9	3862020.15	NonCancerAcute	1.71E-02	1.71E-02	0.0171
7867	BCKGRND	375235.9	3861220.15	NonCancerAcute	1.71E-02	1.71E-02	0.0171
8583	BCKGRND	376835.9	3861920.15	NonCancerAcute	1.71E-02	1.71E-02	0.0171
8786	BCKGRND	377135.9	3862120.15	NonCancerAcute	1.71E-02	1.71E-02	0.0171
7353	BCKGRND	373635.9	3860620.15	NonCancerAcute	1.71E-02	1.71E-02	0.0171
7423	BCKGRND	382235.9	3860620.15	NonCancerAcute	1.70E-02	1.70E-02	0.0170
8584	BCKGRND	376935.9	3861920.15	NonCancerAcute	1.70E-02	1.70E-02	0.0170
8474	BCKGRND	375935.9	3861820.15	NonCancerAcute	1.70E-02	1.70E-02	0.0170
8272	BCKGRND	375735.9	3861620.15	NonCancerAcute	1.69E-02	1.69E-02	0.0169
7685	BCKGRND	374635.9	3861020.15	NonCancerAcute	1.69E-02	1.69E-02	0.0169
7524	BCKGRND	374335.9	3860820.15	NonCancerAcute	1.69E-02	1.69E-02	0.0169
8373	BCKGRND	375835.9	3861720.15	NonCancerAcute	1.69E-02	1.69E-02	0.0169
7967	BCKGRND	375235.9	3861320.15	NonCancerAcute	1.68E-02	1.68E-02	0.0168
8068	BCKGRND	375335.9	3861420.15	NonCancerAcute	1.68E-02	1.68E-02	0.0168
8170	BCKGRND	375535.9	3861520.15	NonCancerAcute	1.67E-02	1.67E-02	0.0167
7866	BCKGRND	375135.9	3861220.15	NonCancerAcute	1.67E-02	1.67E-02	0.0167
7265	BCKGRND	373235.9	3860520.15	NonCancerAcute	1.67E-02	1.67E-02	0.0167
7352	BCKGRND	373535.9	3860620.15	NonCancerAcute	1.66E-02	1.66E-02	0.0166
8886	BCKGRND	377135.9	3862220.15	NonCancerAcute	1.66E-02	1.66E-02	0.0166
7764	BCKGRND	374735.9	3861120.15	NonCancerAcute	1.65E-02	1.65E-02	0.0165
7604	BCKGRND	374335.9	3860920.15	NonCancerAcute	1.65E-02	1.65E-02	0.0165
8685	BCKGRND	377035.9	3862020.15	NonCancerAcute	1.65E-02	1.65E-02	0.0165
7439	BCKGRND	373835.9	3860720.15	NonCancerAcute	1.65E-02	1.65E-02	0.0165
8986	BCKGRND	377135.9	3862320.15	NonCancerAcute	1.64E-02	1.64E-02	0.0164
7523	BCKGRND	374235.9	3860820.15	NonCancerAcute	1.64E-02	1.64E-02	0.0164
9087	BCKGRND	377235.9	3862420.15	NonCancerAcute	1.64E-02	1.64E-02	0.0164
7966	BCKGRND	375135.9	3861320.15	NonCancerAcute	1.64E-02	1.64E-02	0.0164
7684	BCKGRND	374535.9	3861020.15	NonCancerAcute	1.64E-02	1.64E-02	0.0164
8067	BCKGRND	375235.9	3861420.15	NonCancerAcute	1.63E-02	1.63E-02	0.0163
8678	BCKGRND	376335.9	3862020.15	NonCancerAcute	1.63E-02	1.63E-02	0.0163
7351	BCKGRND	373435.9	3860620.15	NonCancerAcute	1.62E-02	1.62E-02	0.0162
7865	BCKGRND	375035.9	3861220.15	NonCancerAcute	1.62E-02	1.62E-02	0.0162
7264	BCKGRND	373135.9	3860520.15	NonCancerAcute	1.62E-02	1.62E-02	0.0162
7522	BCKGRND	374135.9	3860820.15	NonCancerAcute	1.61E-02	1.61E-02	0.0161
8372	BCKGRND	375735.9	3861720.15	NonCancerAcute	1.60E-02	1.60E-02	0.0160
7683	BCKGRND	374435.9	3861020.15	NonCancerAcute	1.60E-02	1.60E-02	0.0160
8574	BCKGRND	375935.9	3861920.15	NonCancerAcute	1.60E-02	1.60E-02	0.0160
8271	BCKGRND	375635.9	3861620.15	NonCancerAcute	1.60E-02	1.60E-02	0.0160
8066	BCKGRND	375135.9	3861420.15	NonCancerAcute	1.60E-02	1.60E-02	0.0160
7521	BCKGRND	374035.9	3860820.15	NonCancerAcute	1.60E-02	1.60E-02	0.0160
8679	BCKGRND	376435.9	3862020.15	NonCancerAcute	1.60E-02	1.60E-02	0.0160
7763	BCKGRND	374635.9	3861120.15	NonCancerAcute	1.59E-02	1.59E-02	0.0159
7965	BCKGRND	375035.9	3861320.15	NonCancerAcute	1.59E-02	1.59E-02	0.0159
8473	BCKGRND	375835.9	3861820.15	NonCancerAcute	1.59E-02	1.59E-02	0.0159
7438	BCKGRND	373735.9	3860720.15	NonCancerAcute	1.59E-02	1.59E-02	0.0159
8169	BCKGRND	375435.9	3861520.15	NonCancerAcute	1.58E-02	1.58E-02	0.0158
7263	BCKGRND	373035.9	3860520.15	NonCancerAcute	1.58E-02	1.58E-02	0.0158
7864	BCKGRND	374935.9	3861220.15	NonCancerAcute	1.57E-02	1.57E-02	0.0157
7350	BCKGRND	373335.9	3860620.15	NonCancerAcute	1.57E-02	1.57E-02	0.0157
7520	BCKGRND	373935.9	3860820.15	NonCancerAcute	1.57E-02	1.57E-02	0.0157
9086	BCKGRND	377135.9	3862420.15	NonCancerAcute	1.57E-02	1.57E-02	0.0157
8065	BCKGRND	375035.9	3861420.15	NonCancerAcute	1.57E-02	1.57E-02	0.0157
8677	BCKGRND	376235.9	3862020.15	NonCancerAcute	1.57E-02	1.57E-02	0.0157
7603	BCKGRND	374235.9	3860920.15	NonCancerAcute	1.56E-02	1.56E-02	0.0156
8270	BCKGRND	375535.9	3861620.15	NonCancerAcute	1.56E-02	1.56E-02	0.0156
8168	BCKGRND	375335.9	3861520.15	NonCancerAcute	1.56E-02	1.56E-02	0.0156
8684	BCKGRND	376935.9	3862020.15	NonCancerAcute	1.55E-02	1.55E-02	0.0155
8885	BCKGRND	377035.9	3862220.15	NonCancerAcute	1.55E-02	1.55E-02	0.0155
8675	BCKGRND	376035.9	3862020.15	NonCancerAcute	1.55E-02	1.55E-02	0.0155
7943	BCKGRND	382835.9	3861220.15	NonCancerAcute	1.55E-02	1.55E-02	0.0155
8676	BCKGRND	376135.9	3862020.15	NonCancerAcute	1.55E-02	1.55E-02	0.0155
7174	BCKGRND	382535.9	3860320.15	NonCancerAcute	1.55E-02	1.55E-02	0.0155
7682	BCKGRND	374335.9	3861020.15	NonCancerAcute	1.55E-02	1.55E-02	0.0155
8681	BCKGRND	376635.9	3862020.15	NonCancerAcute	1.55E-02	1.55E-02	0.0155
8785	BCKGRND	377035.9	3862120.15	NonCancerAcute	1.55E-02	1.55E-02	0.0155
7437	BCKGRND	373635.9	3860720.15	NonCancerAcute	1.54E-02	1.54E-02	0.0154
7602	BCKGRND	374135.9	3860920.15	NonCancerAcute	1.54E-02	1.54E-02	0.0154
8167	BCKGRND	375235.9	3861520.15	NonCancerAcute	1.54E-02	1.54E-02	0.0154
7964	BCKGRND	374935.9	3861320.15	NonCancerAcute	1.54E-02	1.54E-02	0.0154
7762	BCKGRND	374535.9	3861120.15	NonCancerAcute	1.54E-02	1.54E-02	0.0154
7863	BCKGRND	374835.9	3861220.15	NonCancerAcute	1.53E-02	1.53E-02	0.0153
7601	BCKGRND	374035.9	3860920.15	NonCancerAcute	1.52E-02	1.52E-02	0.0152
8674	BCKGRND	375935.9	3862020.15	NonCancerAcute	1.52E-02	1.52E-02	0.0152
8166	BCKGRND	375135.9	3861520.15	NonCancerAcute	1.52E-02	1.52E-02	0.0152
9723	SR18	376905.9	3862028.82	NonCancerAcute	1.52E-02	1.52E-02	0.0152
8779	BCKGRND	376435.9	3862120.15	NonCancerAcute	1.52E-02	1.52E-02	0.0152
7663	BCKGRND	382435.9	3860920.15	NonCancerAcute	1.52E-02	1.52E-02	0.0152
7349	BCKGRND	373235.9	3860620.15	NonCancerAcute	1.52E-02	1.52E-02	0.0152
8682	BCKGRND	376735.9	3862020.15	NonCancerAcute	1.51E-02	1.51E-02	0.0151
9729	SR18	376925.9	3862048.82	NonCancerAcute	1.51E-02	1.51E-02	0.0151
7257	BCKGRND	382435.9	3860420.15	NonCancerAcute	1.51E-02	1.51E-02	0.0151
8985	BCKGRND	377035.9	3862320.15	NonCancerAcute	1.51E-02	1.51E-02	0.0151

7519	BCKGRND	373835.9	3860820.15	NonCancerAcute	1.51E-02	1.51E-02	0.0151
8780	BCKGRND	376535.9	3862120.15	NonCancerAcute	1.51E-02	1.51E-02	0.0151
7862	BCKGRND	374735.9	3861220.15	NonCancerAcute	1.51E-02	1.51E-02	0.0151
8064	BCKGRND	374935.9	3861420.15	NonCancerAcute	1.51E-02	1.51E-02	0.0151
9722	SR18	376885.9	3862028.82	NonCancerAcute	1.51E-02	1.51E-02	0.0151
7436	BCKGRND	373535.9	3860720.15	NonCancerAcute	1.50E-02	1.50E-02	0.0150
8573	BCKGRND	375835.9	3861920.15	NonCancerAcute	1.50E-02	1.50E-02	0.0150
7600	BCKGRND	373935.9	3860920.15	NonCancerAcute	1.50E-02	1.50E-02	0.0150
8165	BCKGRND	375035.9	3861520.15	NonCancerAcute	1.50E-02	1.50E-02	0.0150
7681	BCKGRND	374235.9	3861020.15	NonCancerAcute	1.50E-02	1.50E-02	0.0150
8472	BCKGRND	375735.9	3861820.15	NonCancerAcute	1.50E-02	1.50E-02	0.0150
8371	BCKGRND	375635.9	3861720.15	NonCancerAcute	1.50E-02	1.50E-02	0.0150
7963	BCKGRND	374835.9	3861320.15	NonCancerAcute	1.50E-02	1.50E-02	0.0150
9728	SR18	376905.9	3862048.82	NonCancerAcute	1.49E-02	1.49E-02	0.0149
9721	SR18	376865.9	3862028.82	NonCancerAcute	1.49E-02	1.49E-02	0.0149
8683	BCKGRND	376835.9	3862020.15	NonCancerAcute	1.49E-02	1.49E-02	0.0149
7258	BCKGRND	382535.9	3860420.15	NonCancerAcute	1.49E-02	1.49E-02	0.0149
9727	SR18	376885.9	3862048.82	NonCancerAcute	1.48E-02	1.48E-02	0.0148
8269	BCKGRND	375435.9	3861620.15	NonCancerAcute	1.48E-02	1.48E-02	0.0148
9734	SR18	376925.9	3862068.82	NonCancerAcute	1.48E-02	1.48E-02	0.0148
8778	BCKGRND	376335.9	3862120.15	NonCancerAcute	1.48E-02	1.48E-02	0.0148
9085	BCKGRND	377035.9	3862420.15	NonCancerAcute	1.48E-02	1.48E-02	0.0148
7761	BCKGRND	374435.9	3861120.15	NonCancerAcute	1.48E-02	1.48E-02	0.0148
9720	SR18	376845.9	3862028.82	NonCancerAcute	1.48E-02	1.48E-02	0.0148
9726	SR18	376865.9	3862048.82	NonCancerAcute	1.47E-02	1.47E-02	0.0147
7599	BCKGRND	373835.9	3860920.15	NonCancerAcute	1.47E-02	1.47E-02	0.0147
9733	SR18	376905.9	3862068.82	NonCancerAcute	1.47E-02	1.47E-02	0.0147
7348	BCKGRND	373135.9	3860620.15	NonCancerAcute	1.47E-02	1.47E-02	0.0147
7435	BCKGRND	373435.9	3860720.15	NonCancerAcute	1.47E-02	1.47E-02	0.0147
7861	BCKGRND	374635.9	3861220.15	NonCancerAcute	1.47E-02	1.47E-02	0.0147
8164	BCKGRND	374935.9	3861520.15	NonCancerAcute	1.46E-02	1.46E-02	0.0146
8063	BCKGRND	374835.9	3861420.15	NonCancerAcute	1.46E-02	1.46E-02	0.0146
9725	SR18	376845.9	3862048.82	NonCancerAcute	1.46E-02	1.46E-02	0.0146
9732	SR18	376885.9	3862068.82	NonCancerAcute	1.45E-02	1.45E-02	0.0145
7680	BCKGRND	374135.9	3861020.15	NonCancerAcute	1.45E-02	1.45E-02	0.0145
9739	SR18	376925.9	3862088.82	NonCancerAcute	1.45E-02	1.45E-02	0.0145
7518	BCKGRND	373735.9	3860820.15	NonCancerAcute	1.45E-02	1.45E-02	0.0145
9731	SR18	376865.9	3862068.82	NonCancerAcute	1.45E-02	1.45E-02	0.0145
7962	BCKGRND	374735.9	3861320.15	NonCancerAcute	1.45E-02	1.45E-02	0.0145
8673	BCKGRND	375835.9	3862020.15	NonCancerAcute	1.45E-02	1.45E-02	0.0145
7944	BCKGRND	382935.9	3861220.15	NonCancerAcute	1.44E-02	1.44E-02	0.0144
8471	BCKGRND	375635.9	3861820.15	NonCancerAcute	1.44E-02	1.44E-02	0.0144
8370	BCKGRND	375535.9	3861720.15	NonCancerAcute	1.44E-02	1.44E-02	0.0144
9738	SR18	376905.9	3862088.82	NonCancerAcute	1.44E-02	1.44E-02	0.0144
9730	SR18	376845.9	3862068.82	NonCancerAcute	1.44E-02	1.44E-02	0.0144
7679	BCKGRND	374035.9	3861020.15	NonCancerAcute	1.43E-02	1.43E-02	0.0143
9744	SR18	376925.9	3862108.82	NonCancerAcute	1.43E-02	1.43E-02	0.0143
7598	BCKGRND	373735.9	3860920.15	NonCancerAcute	1.43E-02	1.43E-02	0.0143
9737	SR18	376885.9	3862088.82	NonCancerAcute	1.43E-02	1.43E-02	0.0143
7434	BCKGRND	373335.9	3860720.15	NonCancerAcute	1.42E-02	1.42E-02	0.0142
7347	BCKGRND	373035.9	3860620.15	NonCancerAcute	1.42E-02	1.42E-02	0.0142
8784	BCKGRND	376935.9	3862120.15	NonCancerAcute	1.42E-02	1.42E-02	0.0142
9736	SR18	376865.9	3862088.82	NonCancerAcute	1.42E-02	1.42E-02	0.0142
7678	BCKGRND	373935.9	3861020.15	NonCancerAcute	1.42E-02	1.42E-02	0.0142
8781	BCKGRND	376635.9	3862120.15	NonCancerAcute	1.42E-02	1.42E-02	0.0142
9743	SR18	376905.9	3862108.82	NonCancerAcute	1.42E-02	1.42E-02	0.0142
8268	BCKGRND	375335.9	3861620.15	NonCancerAcute	1.42E-02	1.42E-02	0.0142
9735	SR18	376845.9	3862088.82	NonCancerAcute	1.41E-02	1.41E-02	0.0141
9742	SR18	376885.9	3862108.82	NonCancerAcute	1.41E-02	1.41E-02	0.0141
8163	BCKGRND	374835.9	3861520.15	NonCancerAcute	1.41E-02	1.41E-02	0.0141
7677	BCKGRND	373835.9	3861020.15	NonCancerAcute	1.41E-02	1.41E-02	0.0141
7517	BCKGRND	373635.9	3860820.15	NonCancerAcute	1.40E-02	1.40E-02	0.0140
9741	SR18	376865.9	3862108.82	NonCancerAcute	1.40E-02	1.40E-02	0.0140
7760	BCKGRND	374335.9	3861120.15	NonCancerAcute	1.40E-02	1.40E-02	0.0140
8062	BCKGRND	374735.9	3861420.15	NonCancerAcute	1.40E-02	1.40E-02	0.0140
8777	BCKGRND	376235.9	3862120.15	NonCancerAcute	1.40E-02	1.40E-02	0.0140
7860	BCKGRND	374535.9	3861220.15	NonCancerAcute	1.40E-02	1.40E-02	0.0140
8470	BCKGRND	375535.9	3861820.15	NonCancerAcute	1.40E-02	1.40E-02	0.0140
8369	BCKGRND	375435.9	3861720.15	NonCancerAcute	1.39E-02	1.39E-02	0.0139
9740	SR18	376845.9	3862108.82	NonCancerAcute	1.39E-02	1.39E-02	0.0139
7676	BCKGRND	373735.9	3861020.15	NonCancerAcute	1.39E-02	1.39E-02	0.0139
7597	BCKGRND	373635.9	3860920.15	NonCancerAcute	1.39E-02	1.39E-02	0.0139
7961	BCKGRND	374635.9	3861320.15	NonCancerAcute	1.38E-02	1.38E-02	0.0138
8265	BCKGRND	375035.9	3861620.15	NonCancerAcute	1.38E-02	1.38E-02	0.0138
8783	BCKGRND	376835.9	3862120.15	NonCancerAcute	1.38E-02	1.38E-02	0.0138
8572	BCKGRND	375735.9	3861920.15	NonCancerAcute	1.38E-02	1.38E-02	0.0138
8264	BCKGRND	374935.9	3861620.15	NonCancerAcute	1.38E-02	1.38E-02	0.0138
7433	BCKGRND	373235.9	3860720.15	NonCancerAcute	1.38E-02	1.38E-02	0.0138
8266	BCKGRND	375135.9	3861620.15	NonCancerAcute	1.37E-02	1.37E-02	0.0137
8162	BCKGRND	374735.9	3861520.15	NonCancerAcute	1.37E-02	1.37E-02	0.0137
7516	BCKGRND	373535.9	3860820.15	NonCancerAcute	1.37E-02	1.37E-02	0.0137
8884	BCKGRND	376935.9	3862220.15	NonCancerAcute	1.37E-02	1.37E-02	0.0137
7675	BCKGRND	373635.9	3861020.15	NonCancerAcute	1.37E-02	1.37E-02	0.0137

8469	BCKGRND	375435.9	3861820.15	NonCancerAcute	1.37E-02	1.37E-02	0.0137
8774	BCKGRND	375935.9	3862120.15	NonCancerAcute	1.36E-02	1.36E-02	0.0136
7759	BCKGRND	374235.9	3861120.15	NonCancerAcute	1.36E-02	1.36E-02	0.0136
8267	BCKGRND	375235.9	3861620.15	NonCancerAcute	1.36E-02	1.36E-02	0.0136
8984	BCKGRND	376935.9	3862320.15	NonCancerAcute	1.36E-02	1.36E-02	0.0136
7338	BCKGRND	382135.9	3860520.15	NonCancerAcute	1.36E-02	1.36E-02	0.0136
8776	BCKGRND	376135.9	3862120.15	NonCancerAcute	1.36E-02	1.36E-02	0.0136
8775	BCKGRND	376035.9	3862120.15	NonCancerAcute	1.36E-02	1.36E-02	0.0136
9084	BCKGRND	376935.9	3862420.15	NonCancerAcute	1.36E-02	1.36E-02	0.0136
7859	BCKGRND	374435.9	3861220.15	NonCancerAcute	1.35E-02	1.35E-02	0.0135
8879	BCKGRND	376435.9	3862220.15	NonCancerAcute	1.35E-02	1.35E-02	0.0135
8773	BCKGRND	375835.9	3862120.15	NonCancerAcute	1.35E-02	1.35E-02	0.0135
8263	BCKGRND	374835.9	3861620.15	NonCancerAcute	1.35E-02	1.35E-02	0.0135
8571	BCKGRND	375635.9	3861920.15	NonCancerAcute	1.35E-02	1.35E-02	0.0135
8782	BCKGRND	376735.9	3862120.15	NonCancerAcute	1.35E-02	1.35E-02	0.0135
7758	BCKGRND	374135.9	3861120.15	NonCancerAcute	1.35E-02	1.35E-02	0.0135
8368	BCKGRND	375335.9	3861720.15	NonCancerAcute	1.35E-02	1.35E-02	0.0135
7255	BCKGRND	382235.9	3860420.15	NonCancerAcute	1.34E-02	1.34E-02	0.0134
7596	BCKGRND	373535.9	3860920.15	NonCancerAcute	1.34E-02	1.34E-02	0.0134
8672	BCKGRND	375735.9	3862020.15	NonCancerAcute	1.34E-02	1.34E-02	0.0134
8570	BCKGRND	375535.9	3861920.15	NonCancerAcute	1.34E-02	1.34E-02	0.0134
7674	BCKGRND	373535.9	3861020.15	NonCancerAcute	1.34E-02	1.34E-02	0.0134
7515	BCKGRND	373435.9	3860820.15	NonCancerAcute	1.33E-02	1.33E-02	0.0133
7757	BCKGRND	374035.9	3861120.15	NonCancerAcute	1.33E-02	1.33E-02	0.0133
8061	BCKGRND	374635.9	3861420.15	NonCancerAcute	1.33E-02	1.33E-02	0.0133
8468	BCKGRND	375335.9	3861820.15	NonCancerAcute	1.33E-02	1.33E-02	0.0133
7756	BCKGRND	373935.9	3861120.15	NonCancerAcute	1.33E-02	1.33E-02	0.0133
7432	BCKGRND	373135.9	3860720.15	NonCancerAcute	1.33E-02	1.33E-02	0.0133
7664	BCKGRND	382535.9	3860920.15	NonCancerAcute	1.32E-02	1.32E-02	0.0132
8161	BCKGRND	374635.9	3861520.15	NonCancerAcute	1.32E-02	1.32E-02	0.0132
8262	BCKGRND	374735.9	3861620.15	NonCancerAcute	1.32E-02	1.32E-02	0.0132
8569	BCKGRND	375435.9	3861920.15	NonCancerAcute	1.32E-02	1.32E-02	0.0132
8878	BCKGRND	376335.9	3862220.15	NonCancerAcute	1.32E-02	1.32E-02	0.0132
7960	BCKGRND	374535.9	3861320.15	NonCancerAcute	1.31E-02	1.31E-02	0.0131
7858	BCKGRND	374335.9	3861220.15	NonCancerAcute	1.31E-02	1.31E-02	0.0131
7755	BCKGRND	373835.9	3861120.15	NonCancerAcute	1.31E-02	1.31E-02	0.0131
7754	BCKGRND	373735.9	3861120.15	NonCancerAcute	1.31E-02	1.31E-02	0.0131
8772	BCKGRND	375735.9	3862120.15	NonCancerAcute	1.31E-02	1.31E-02	0.0131
8367	BCKGRND	375235.9	3861720.15	NonCancerAcute	1.31E-02	1.31E-02	0.0131
7753	BCKGRND	373635.9	3861120.15	NonCancerAcute	1.30E-02	1.30E-02	0.0130
7743	BCKGRND	382635.9	3861020.15	NonCancerAcute	1.30E-02	1.30E-02	0.0130
7673	BCKGRND	373435.9	3861020.15	NonCancerAcute	1.30E-02	1.30E-02	0.0130
8671	BCKGRND	375635.9	3862020.15	NonCancerAcute	1.30E-02	1.30E-02	0.0130
7514	BCKGRND	373335.9	3860820.15	NonCancerAcute	1.29E-02	1.29E-02	0.0129
7857	BCKGRND	374235.9	3861220.15	NonCancerAcute	1.29E-02	1.29E-02	0.0129
7595	BCKGRND	373435.9	3860920.15	NonCancerAcute	1.29E-02	1.29E-02	0.0129
7959	BCKGRND	374435.9	3861320.15	NonCancerAcute	1.29E-02	1.29E-02	0.0129
8880	BCKGRND	376535.9	3862220.15	NonCancerAcute	1.29E-02	1.29E-02	0.0129
8568	BCKGRND	375335.9	3861920.15	NonCancerAcute	1.29E-02	1.29E-02	0.0129
8261	BCKGRND	374635.9	3861620.15	NonCancerAcute	1.29E-02	1.29E-02	0.0129
8883	BCKGRND	376835.9	3862220.15	NonCancerAcute	1.28E-02	1.28E-02	0.0128
7752	BCKGRND	373535.9	3861120.15	NonCancerAcute	1.28E-02	1.28E-02	0.0128
7431	BCKGRND	373035.9	3860720.15	NonCancerAcute	1.28E-02	1.28E-02	0.0128
8060	BCKGRND	374535.9	3861420.15	NonCancerAcute	1.28E-02	1.28E-02	0.0128
8467	BCKGRND	375235.9	3861820.15	NonCancerAcute	1.28E-02	1.28E-02	0.0128
8366	BCKGRND	375135.9	3861720.15	NonCancerAcute	1.28E-02	1.28E-02	0.0128
8160	BCKGRND	374535.9	3861520.15	NonCancerAcute	1.27E-02	1.27E-02	0.0127
7856	BCKGRND	374135.9	3861220.15	NonCancerAcute	1.27E-02	1.27E-02	0.0127
7672	BCKGRND	373335.9	3861020.15	NonCancerAcute	1.26E-02	1.26E-02	0.0126
8670	BCKGRND	375535.9	3862020.15	NonCancerAcute	1.26E-02	1.26E-02	0.0126
7751	BCKGRND	373435.9	3861120.15	NonCancerAcute	1.26E-02	1.26E-02	0.0126
7958	BCKGRND	374335.9	3861320.15	NonCancerAcute	1.26E-02	1.26E-02	0.0126
8874	BCKGRND	375935.9	3862220.15	NonCancerAcute	1.26E-02	1.26E-02	0.0126
8877	BCKGRND	376235.9	3862220.15	NonCancerAcute	1.25E-02	1.25E-02	0.0125
8059	BCKGRND	374435.9	3861420.15	NonCancerAcute	1.25E-02	1.25E-02	0.0125
8771	BCKGRND	375635.9	3862120.15	NonCancerAcute	1.25E-02	1.25E-02	0.0125
8882	BCKGRND	376735.9	3862220.15	NonCancerAcute	1.25E-02	1.25E-02	0.0125
8260	BCKGRND	374535.9	3861620.15	NonCancerAcute	1.25E-02	1.25E-02	0.0125
7855	BCKGRND	374035.9	3861220.15	NonCancerAcute	1.25E-02	1.25E-02	0.0125
8365	BCKGRND	375035.9	3861720.15	NonCancerAcute	1.25E-02	1.25E-02	0.0125
7854	BCKGRND	373935.9	3861220.15	NonCancerAcute	1.25E-02	1.25E-02	0.0125
7513	BCKGRND	373235.9	3860820.15	NonCancerAcute	1.25E-02	1.25E-02	0.0125
8466	BCKGRND	375135.9	3861820.15	NonCancerAcute	1.24E-02	1.24E-02	0.0124
8872	BCKGRND	375735.9	3862220.15	NonCancerAcute	1.24E-02	1.24E-02	0.0124
8567	BCKGRND	375235.9	3861920.15	NonCancerAcute	1.24E-02	1.24E-02	0.0124
7594	BCKGRND	373335.9	3860920.15	NonCancerAcute	1.24E-02	1.24E-02	0.0124
8873	BCKGRND	375835.9	3862220.15	NonCancerAcute	1.24E-02	1.24E-02	0.0124
7957	BCKGRND	374235.9	3861320.15	NonCancerAcute	1.24E-02	1.24E-02	0.0124
7940	BCKGRND	382535.9	3861220.15	NonCancerAcute	1.24E-02	1.24E-02	0.0124
8669	BCKGRND	375435.9	3862020.15	NonCancerAcute	1.24E-02	1.24E-02	0.0124
7750	BCKGRND	373335.9	3861120.15	NonCancerAcute	1.23E-02	1.23E-02	0.0123
8881	BCKGRND	376635.9	3862220.15	NonCancerAcute	1.23E-02	1.23E-02	0.0123
8058	BCKGRND	374335.9	3861420.15	NonCancerAcute	1.23E-02	1.23E-02	0.0123

8875	BCKGRND	376035.9	3862220.15	NonCancerAcute	1.23E-02	1.23E-02	0.0123
8876	BCKGRND	376135.9	3862220.15	NonCancerAcute	1.23E-02	1.23E-02	0.0123
8159	BCKGRND	374435.9	3861520.15	NonCancerAcute	1.23E-02	1.23E-02	0.0123
7956	BCKGRND	374135.9	3861320.15	NonCancerAcute	1.23E-02	1.23E-02	0.0123
8364	BCKGRND	374935.9	3861720.15	NonCancerAcute	1.23E-02	1.23E-02	0.0123
8983	BCKGRND	376835.9	3862320.15	NonCancerAcute	1.23E-02	1.23E-02	0.0123
8668	BCKGRND	375335.9	3862020.15	NonCancerAcute	1.22E-02	1.22E-02	0.0122
7853	BCKGRND	373835.9	3861220.15	NonCancerAcute	1.22E-02	1.22E-02	0.0122
8770	BCKGRND	375535.9	3862120.15	NonCancerAcute	1.22E-02	1.22E-02	0.0122
8362	BCKGRND	374735.9	3861720.15	NonCancerAcute	1.22E-02	1.22E-02	0.0122
8363	BCKGRND	374835.9	3861720.15	NonCancerAcute	1.22E-02	1.22E-02	0.0122
7852	BCKGRND	373735.9	3861220.15	NonCancerAcute	1.22E-02	1.22E-02	0.0122
9083	BCKGRND	376835.9	3862420.15	NonCancerAcute	1.22E-02	1.22E-02	0.0122
8361	BCKGRND	374635.9	3861720.15	NonCancerAcute	1.22E-02	1.22E-02	0.0122
7671	BCKGRND	373235.9	3861020.15	NonCancerAcute	1.21E-02	1.21E-02	0.0121
8259	BCKGRND	374435.9	3861620.15	NonCancerAcute	1.21E-02	1.21E-02	0.0121
8871	BCKGRND	375635.9	3862220.15	NonCancerAcute	1.21E-02	1.21E-02	0.0121
8465	BCKGRND	375035.9	3861820.15	NonCancerAcute	1.21E-02	1.21E-02	0.0121
8566	BCKGRND	375135.9	3861920.15	NonCancerAcute	1.21E-02	1.21E-02	0.0121
7851	BCKGRND	373635.9	3861220.15	NonCancerAcute	1.21E-02	1.21E-02	0.0121
7749	BCKGRND	373235.9	3861120.15	NonCancerAcute	1.20E-02	1.20E-02	0.0120
8057	BCKGRND	374235.9	3861420.15	NonCancerAcute	1.20E-02	1.20E-02	0.0120
8667	BCKGRND	375235.9	3862020.15	NonCancerAcute	1.20E-02	1.20E-02	0.0120
8158	BCKGRND	374335.9	3861520.15	NonCancerAcute	1.20E-02	1.20E-02	0.0120
8769	BCKGRND	375435.9	3862120.15	NonCancerAcute	1.20E-02	1.20E-02	0.0120
8360	BCKGRND	374535.9	3861720.15	NonCancerAcute	1.20E-02	1.20E-02	0.0120
7585	BCKGRND	382435.9	3860820.15	NonCancerAcute	1.20E-02	1.20E-02	0.0120
7955	BCKGRND	374035.9	3861320.15	NonCancerAcute	1.20E-02	1.20E-02	0.0120
7850	BCKGRND	373535.9	3861220.15	NonCancerAcute	1.20E-02	1.20E-02	0.0120
7512	BCKGRND	373135.9	3860820.15	NonCancerAcute	1.19E-02	1.19E-02	0.0119
7666	BCKGRND	382735.9	3860920.15	NonCancerAcute	1.19E-02	1.19E-02	0.0119
8056	BCKGRND	374135.9	3861420.15	NonCancerAcute	1.19E-02	1.19E-02	0.0119
8870	BCKGRND	375535.9	3862220.15	NonCancerAcute	1.19E-02	1.19E-02	0.0119
8978	BCKGRND	376335.9	3862320.15	NonCancerAcute	1.19E-02	1.19E-02	0.0119
7593	BCKGRND	373235.9	3860920.15	NonCancerAcute	1.19E-02	1.19E-02	0.0119
8464	BCKGRND	374935.9	3861820.15	NonCancerAcute	1.19E-02	1.19E-02	0.0119
8565	BCKGRND	375035.9	3861920.15	NonCancerAcute	1.18E-02	1.18E-02	0.0118
7849	BCKGRND	373435.9	3861220.15	NonCancerAcute	1.18E-02	1.18E-02	0.0118
8977	BCKGRND	376235.9	3862320.15	NonCancerAcute	1.18E-02	1.18E-02	0.0118
8258	BCKGRND	374335.9	3861620.15	NonCancerAcute	1.18E-02	1.18E-02	0.0118
7954	BCKGRND	373935.9	3861320.15	NonCancerAcute	1.18E-02	1.18E-02	0.0118
8157	BCKGRND	374235.9	3861520.15	NonCancerAcute	1.18E-02	1.18E-02	0.0118
8976	BCKGRND	376135.9	3862320.15	NonCancerAcute	1.17E-02	1.17E-02	0.0117
8666	BCKGRND	375135.9	3862020.15	NonCancerAcute	1.17E-02	1.17E-02	0.0117
8359	BCKGRND	374435.9	3861720.15	NonCancerAcute	1.17E-02	1.17E-02	0.0117
7848	BCKGRND	373335.9	3861220.15	NonCancerAcute	1.17E-02	1.17E-02	0.0117
8768	BCKGRND	375335.9	3862120.15	NonCancerAcute	1.17E-02	1.17E-02	0.0117
8869	BCKGRND	375435.9	3862220.15	NonCancerAcute	1.17E-02	1.17E-02	0.0117
7748	BCKGRND	373135.9	3861120.15	NonCancerAcute	1.17E-02	1.17E-02	0.0117
8463	BCKGRND	374835.9	3861820.15	NonCancerAcute	1.17E-02	1.17E-02	0.0117
7670	BCKGRND	373135.9	3861020.15	NonCancerAcute	1.16E-02	1.16E-02	0.0116
8055	BCKGRND	374035.9	3861420.15	NonCancerAcute	1.16E-02	1.16E-02	0.0116
8975	BCKGRND	376035.9	3862320.15	NonCancerAcute	1.16E-02	1.16E-02	0.0116
7953	BCKGRND	373835.9	3861320.15	NonCancerAcute	1.16E-02	1.16E-02	0.0116
8979	BCKGRND	376435.9	3862320.15	NonCancerAcute	1.15E-02	1.15E-02	0.0115
8156	BCKGRND	374135.9	3861520.15	NonCancerAcute	1.15E-02	1.15E-02	0.0115
7847	BCKGRND	373235.9	3861220.15	NonCancerAcute	1.15E-02	1.15E-02	0.0115
8564	BCKGRND	374935.9	3861920.15	NonCancerAcute	1.15E-02	1.15E-02	0.0115
8257	BCKGRND	374235.9	3861620.15	NonCancerAcute	1.15E-02	1.15E-02	0.0115
8974	BCKGRND	375935.9	3862320.15	NonCancerAcute	1.15E-02	1.15E-02	0.0115
7511	BCKGRND	373035.9	3860820.15	NonCancerAcute	1.15E-02	1.15E-02	0.0115
7942	BCKGRND	382735.9	3861220.15	NonCancerAcute	1.15E-02	1.15E-02	0.0115
8665	BCKGRND	375035.9	3862020.15	NonCancerAcute	1.15E-02	1.15E-02	0.0115
8358	BCKGRND	374335.9	3861720.15	NonCancerAcute	1.15E-02	1.15E-02	0.0115
8982	BCKGRND	376735.9	3862320.15	NonCancerAcute	1.15E-02	1.15E-02	0.0115
8462	BCKGRND	374735.9	3861820.15	NonCancerAcute	1.14E-02	1.14E-02	0.0114
7504	BCKGRND	382335.9	3860720.15	NonCancerAcute	1.14E-02	1.14E-02	0.0114
7952	BCKGRND	373735.9	3861320.15	NonCancerAcute	1.14E-02	1.14E-02	0.0114
7841	BCKGRND	382635.9	3861120.15	NonCancerAcute	1.14E-02	1.14E-02	0.0114
8970	BCKGRND	375535.9	3862320.15	NonCancerAcute	1.14E-02	1.14E-02	0.0114
8971	BCKGRND	375635.9	3862320.15	NonCancerAcute	1.14E-02	1.14E-02	0.0114
8868	BCKGRND	375335.9	3862220.15	NonCancerAcute	1.14E-02	1.14E-02	0.0114
8767	BCKGRND	375235.9	3862120.15	NonCancerAcute	1.13E-02	1.13E-02	0.0113
8054	BCKGRND	373935.9	3861420.15	NonCancerAcute	1.13E-02	1.13E-02	0.0113
7846	BCKGRND	373135.9	3861220.15	NonCancerAcute	1.13E-02	1.13E-02	0.0113
8563	BCKGRND	374835.9	3861920.15	NonCancerAcute	1.13E-02	1.13E-02	0.0113
8973	BCKGRND	375835.9	3862320.15	NonCancerAcute	1.13E-02	1.13E-02	0.0113
8155	BCKGRND	374035.9	3861520.15	NonCancerAcute	1.13E-02	1.13E-02	0.0113
8256	BCKGRND	374135.9	3861620.15	NonCancerAcute	1.13E-02	1.13E-02	0.0113
7747	BCKGRND	373035.9	3861120.15	NonCancerAcute	1.13E-02	1.13E-02	0.0113
7592	BCKGRND	373135.9	3860920.15	NonCancerAcute	1.13E-02	1.13E-02	0.0113
7951	BCKGRND	373635.9	3861320.15	NonCancerAcute	1.13E-02	1.13E-02	0.0113
8980	BCKGRND	376535.9	3862320.15	NonCancerAcute	1.12E-02	1.12E-02	0.0112

8357	BCKGRND	374235.9	3861720.15	NonCancerAcute	1.12E-02	1.12E-02	0.0112
8981	BCKGRND	376635.9	3862320.15	NonCancerAcute	1.12E-02	1.12E-02	0.0112
8461	BCKGRND	374635.9	3861820.15	NonCancerAcute	1.12E-02	1.12E-02	0.0112
8664	BCKGRND	374935.9	3862020.15	NonCancerAcute	1.12E-02	1.12E-02	0.0112
9076	BCKGRND	376135.9	3862420.15	NonCancerAcute	1.12E-02	1.12E-02	0.0112
9074	BCKGRND	375935.9	3862420.15	NonCancerAcute	1.12E-02	1.12E-02	0.0112
9077	BCKGRND	376235.9	3862420.15	NonCancerAcute	1.12E-02	1.12E-02	0.0112
8972	BCKGRND	375735.9	3862320.15	NonCancerAcute	1.12E-02	1.12E-02	0.0112
9075	BCKGRND	376035.9	3862420.15	NonCancerAcute	1.11E-02	1.11E-02	0.0111
8969	BCKGRND	375435.9	3862320.15	NonCancerAcute	1.11E-02	1.11E-02	0.0111
7669	BCKGRND	373035.9	3861020.15	NonCancerAcute	1.11E-02	1.11E-02	0.0111
7950	BCKGRND	373535.9	3861320.15	NonCancerAcute	1.11E-02	1.11E-02	0.0111
8766	BCKGRND	375135.9	3862120.15	NonCancerAcute	1.11E-02	1.11E-02	0.0111
8053	BCKGRND	373835.9	3861420.15	NonCancerAcute	1.11E-02	1.11E-02	0.0111
9073	BCKGRND	375835.9	3862420.15	NonCancerAcute	1.11E-02	1.11E-02	0.0111
8867	BCKGRND	375235.9	3862220.15	NonCancerAcute	1.10E-02	1.10E-02	0.0110
8562	BCKGRND	374735.9	3861920.15	NonCancerAcute	1.10E-02	1.10E-02	0.0110
7845	BCKGRND	373035.9	3861220.15	NonCancerAcute	1.10E-02	1.10E-02	0.0110
8765	BCKGRND	375035.9	3862120.15	NonCancerAcute	1.10E-02	1.10E-02	0.0110
7949	BCKGRND	373435.9	3861320.15	NonCancerAcute	1.10E-02	1.10E-02	0.0110
8255	BCKGRND	374035.9	3861620.15	NonCancerAcute	1.10E-02	1.10E-02	0.0110
8154	BCKGRND	373935.9	3861520.15	NonCancerAcute	1.10E-02	1.10E-02	0.0110
8356	BCKGRND	374135.9	3861720.15	NonCancerAcute	1.10E-02	1.10E-02	0.0110
8663	BCKGRND	374835.9	3862020.15	NonCancerAcute	1.09E-02	1.09E-02	0.0109
9082	BCKGRND	376735.9	3862420.15	NonCancerAcute	1.09E-02	1.09E-02	0.0109
8968	BCKGRND	375335.9	3862320.15	NonCancerAcute	1.09E-02	1.09E-02	0.0109
7665	BCKGRND	382635.9	3860920.15	NonCancerAcute	1.09E-02	1.09E-02	0.0109
8460	BCKGRND	374535.9	3861820.15	NonCancerAcute	1.09E-02	1.09E-02	0.0109
9078	BCKGRND	376335.9	3862420.15	NonCancerAcute	1.09E-02	1.09E-02	0.0109
7948	BCKGRND	373335.9	3861320.15	NonCancerAcute	1.09E-02	1.09E-02	0.0109
8052	BCKGRND	373735.9	3861420.15	NonCancerAcute	1.09E-02	1.09E-02	0.0109
8764	BCKGRND	374935.9	3862120.15	NonCancerAcute	1.08E-02	1.08E-02	0.0108
9072	BCKGRND	375735.9	3862420.15	NonCancerAcute	1.08E-02	1.08E-02	0.0108
8459	BCKGRND	374435.9	3861820.15	NonCancerAcute	1.08E-02	1.08E-02	0.0108
7947	BCKGRND	373235.9	3861320.15	NonCancerAcute	1.08E-02	1.08E-02	0.0108
8561	BCKGRND	374635.9	3861920.15	NonCancerAcute	1.08E-02	1.08E-02	0.0108
8458	BCKGRND	374335.9	3861820.15	NonCancerAcute	1.08E-02	1.08E-02	0.0108
8866	BCKGRND	375135.9	3862220.15	NonCancerAcute	1.07E-02	1.07E-02	0.0107
8967	BCKGRND	375235.9	3862320.15	NonCancerAcute	1.07E-02	1.07E-02	0.0107
8662	BCKGRND	374735.9	3862020.15	NonCancerAcute	1.07E-02	1.07E-02	0.0107
7591	BCKGRND	373035.9	3860920.15	NonCancerAcute	1.07E-02	1.07E-02	0.0107
8153	BCKGRND	373835.9	3861520.15	NonCancerAcute	1.07E-02	1.07E-02	0.0107
8355	BCKGRND	374035.9	3861720.15	NonCancerAcute	1.07E-02	1.07E-02	0.0107
7096	BCKGRND	382735.9	3860220.15	NonCancerAcute	1.07E-02	1.07E-02	0.0107
8254	BCKGRND	373935.9	3861620.15	NonCancerAcute	1.07E-02	1.07E-02	0.0107
7946	BCKGRND	373135.9	3861320.15	NonCancerAcute	1.07E-02	1.07E-02	0.0107
8457	BCKGRND	374235.9	3861820.15	NonCancerAcute	1.06E-02	1.06E-02	0.0106
8763	BCKGRND	374835.9	3862120.15	NonCancerAcute	1.06E-02	1.06E-02	0.0106
8051	BCKGRND	373635.9	3861420.15	NonCancerAcute	1.06E-02	1.06E-02	0.0106
9071	BCKGRND	375635.9	3862420.15	NonCancerAcute	1.06E-02	1.06E-02	0.0106
7339	BCKGRND	382235.9	3860520.15	NonCancerAcute	1.06E-02	1.06E-02	0.0106
9079	BCKGRND	376435.9	3862420.15	NonCancerAcute	1.06E-02	1.06E-02	0.0106
8560	BCKGRND	374535.9	3861920.15	NonCancerAcute	1.05E-02	1.05E-02	0.0105
8865	BCKGRND	375035.9	3862220.15	NonCancerAcute	1.05E-02	1.05E-02	0.0105
7945	BCKGRND	373035.9	3861320.15	NonCancerAcute	1.05E-02	1.05E-02	0.0105
8456	BCKGRND	374135.9	3861820.15	NonCancerAcute	1.05E-02	1.05E-02	0.0105
8762	BCKGRND	374735.9	3862120.15	NonCancerAcute	1.05E-02	1.05E-02	0.0105
8966	BCKGRND	375135.9	3862320.15	NonCancerAcute	1.05E-02	1.05E-02	0.0105
9069	BCKGRND	375435.9	3862420.15	NonCancerAcute	1.05E-02	1.05E-02	0.0105
8050	BCKGRND	373535.9	3861420.15	NonCancerAcute	1.04E-02	1.04E-02	0.0104
8152	BCKGRND	373735.9	3861520.15	NonCancerAcute	1.04E-02	1.04E-02	0.0104
8661	BCKGRND	374635.9	3862020.15	NonCancerAcute	1.04E-02	1.04E-02	0.0104
8253	BCKGRND	373835.9	3861620.15	NonCancerAcute	1.04E-02	1.04E-02	0.0104
8354	BCKGRND	373935.9	3861720.15	NonCancerAcute	1.04E-02	1.04E-02	0.0104
9068	BCKGRND	375335.9	3862420.15	NonCancerAcute	1.04E-02	1.04E-02	0.0104
8559	BCKGRND	374435.9	3861920.15	NonCancerAcute	1.03E-02	1.03E-02	0.0103
7256	BCKGRND	382335.9	3860420.15	NonCancerAcute	1.03E-02	1.03E-02	0.0103
8455	BCKGRND	374035.9	3861820.15	NonCancerAcute	1.03E-02	1.03E-02	0.0103
9070	BCKGRND	375535.9	3862420.15	NonCancerAcute	1.03E-02	1.03E-02	0.0103
8864	BCKGRND	374935.9	3862220.15	NonCancerAcute	1.03E-02	1.03E-02	0.0103
8049	BCKGRND	373435.9	3861420.15	NonCancerAcute	1.03E-02	1.03E-02	0.0103
9081	BCKGRND	376635.9	3862420.15	NonCancerAcute	1.03E-02	1.03E-02	0.0103
8863	BCKGRND	374835.9	3862220.15	NonCancerAcute	1.02E-02	1.02E-02	0.0102
9067	BCKGRND	375235.9	3862420.15	NonCancerAcute	1.02E-02	1.02E-02	0.0102
8761	BCKGRND	374635.9	3862120.15	NonCancerAcute	1.02E-02	1.02E-02	0.0102
8965	BCKGRND	375035.9	3862320.15	NonCancerAcute	1.02E-02	1.02E-02	0.0102
8660	BCKGRND	374535.9	3862020.15	NonCancerAcute	1.02E-02	1.02E-02	0.0102
7843	BCKGRND	382835.9	3861120.15	NonCancerAcute	1.02E-02	1.02E-02	0.0102
8353	BCKGRND	373835.9	3861720.15	NonCancerAcute	1.02E-02	1.02E-02	0.0102
8151	BCKGRND	373635.9	3861520.15	NonCancerAcute	1.02E-02	1.02E-02	0.0102
8252	BCKGRND	373735.9	3861620.15	NonCancerAcute	1.01E-02	1.01E-02	0.0101
8862	BCKGRND	374735.9	3862220.15	NonCancerAcute	1.01E-02	1.01E-02	0.0101
8558	BCKGRND	374335.9	3861920.15	NonCancerAcute	1.01E-02	1.01E-02	0.0101

8048	BCKGRND	373335.9	3861420.15	NonCancerAcute	1.01E-02	1.01E-02	0.0101
9080	BCKGRND	376535.9	3862420.15	NonCancerAcute	1.01E-02	1.01E-02	0.0101
8454	BCKGRND	373935.9	3861820.15	NonCancerAcute	1.01E-02	1.01E-02	0.0101
9066	BCKGRND	375135.9	3862420.15	NonCancerAcute	1.01E-02	1.01E-02	0.0101
8047	BCKGRND	373235.9	3861420.15	NonCancerAcute	1.00E-02	1.00E-02	0.0100
7844	BCKGRND	382935.9	3861120.15	NonCancerAcute	1.00E-02	1.00E-02	0.0100
8046	BCKGRND	373135.9	3861420.15	NonCancerAcute	9.99E-03	9.99E-03	0.0100
7175	BCKGRND	382635.9	3860320.15	NonCancerAcute	9.98E-03	9.98E-03	0.0100
8964	BCKGRND	374935.9	3862320.15	NonCancerAcute	9.98E-03	9.98E-03	0.0100
8861	BCKGRND	374635.9	3862220.15	NonCancerAcute	9.97E-03	9.97E-03	0.0100
8659	BCKGRND	374435.9	3862020.15	NonCancerAcute	9.96E-03	9.96E-03	0.0100
7842	BCKGRND	382735.9	3861120.15	NonCancerAcute	9.95E-03	9.95E-03	0.0100
8760	BCKGRND	374535.9	3862120.15	NonCancerAcute	9.95E-03	9.95E-03	0.0099
8557	BCKGRND	374235.9	3861920.15	NonCancerAcute	9.94E-03	9.94E-03	0.0099
8150	BCKGRND	373535.9	3861520.15	NonCancerAcute	9.92E-03	9.92E-03	0.0099
8352	BCKGRND	373735.9	3861720.15	NonCancerAcute	9.91E-03	9.91E-03	0.0099
9065	BCKGRND	375035.9	3862420.15	NonCancerAcute	9.89E-03	9.89E-03	0.0099
8453	BCKGRND	373835.9	3861820.15	NonCancerAcute	9.88E-03	9.88E-03	0.0099
8963	BCKGRND	374835.9	3862320.15	NonCancerAcute	9.86E-03	9.86E-03	0.0099
7744	BCKGRND	382735.9	3861020.15	NonCancerAcute	9.84E-03	9.84E-03	0.0098
8251	BCKGRND	373635.9	3861620.15	NonCancerAcute	9.84E-03	9.84E-03	0.0098
7586	BCKGRND	382535.9	3860820.15	NonCancerAcute	9.80E-03	9.80E-03	0.0098
8045	BCKGRND	373035.9	3861420.15	NonCancerAcute	9.79E-03	9.79E-03	0.0098
8860	BCKGRND	374535.9	3862220.15	NonCancerAcute	9.76E-03	9.76E-03	0.0098
8556	BCKGRND	374135.9	3861920.15	NonCancerAcute	9.76E-03	9.76E-03	0.0098
8149	BCKGRND	373435.9	3861520.15	NonCancerAcute	9.74E-03	9.74E-03	0.0097
8962	BCKGRND	374735.9	3862320.15	NonCancerAcute	9.73E-03	9.73E-03	0.0097
8658	BCKGRND	374335.9	3862020.15	NonCancerAcute	9.70E-03	9.70E-03	0.0097
7941	BCKGRND	382635.9	3861220.15	NonCancerAcute	9.69E-03	9.69E-03	0.0097
8759	BCKGRND	374435.9	3862120.15	NonCancerAcute	9.68E-03	9.68E-03	0.0097
9064	BCKGRND	374935.9	3862420.15	NonCancerAcute	9.66E-03	9.66E-03	0.0097
8555	BCKGRND	374035.9	3861920.15	NonCancerAcute	9.65E-03	9.65E-03	0.0097
8452	BCKGRND	373735.9	3861820.15	NonCancerAcute	9.64E-03	9.64E-03	0.0096
8148	BCKGRND	373335.9	3861520.15	NonCancerAcute	9.57E-03	9.57E-03	0.0096
8351	BCKGRND	373635.9	3861720.15	NonCancerAcute	9.57E-03	9.57E-03	0.0096
8554	BCKGRND	373935.9	3861920.15	NonCancerAcute	9.57E-03	9.57E-03	0.0096
8961	BCKGRND	374635.9	3862320.15	NonCancerAcute	9.54E-03	9.54E-03	0.0095
8250	BCKGRND	373535.9	3861620.15	NonCancerAcute	9.54E-03	9.54E-03	0.0095
8657	BCKGRND	374235.9	3862020.15	NonCancerAcute	9.51E-03	9.51E-03	0.0095
8859	BCKGRND	374435.9	3862220.15	NonCancerAcute	9.47E-03	9.47E-03	0.0095
8553	BCKGRND	373835.9	3861920.15	NonCancerAcute	9.44E-03	9.44E-03	0.0094
9063	BCKGRND	374835.9	3862420.15	NonCancerAcute	9.44E-03	9.44E-03	0.0094
8147	BCKGRND	373235.9	3861520.15	NonCancerAcute	9.44E-03	9.44E-03	0.0094
8656	BCKGRND	374135.9	3862020.15	NonCancerAcute	9.40E-03	9.40E-03	0.0094
8960	BCKGRND	374535.9	3862320.15	NonCancerAcute	9.38E-03	9.38E-03	0.0094
8451	BCKGRND	373635.9	3861820.15	NonCancerAcute	9.36E-03	9.36E-03	0.0094
8146	BCKGRND	373135.9	3861520.15	NonCancerAcute	9.35E-03	9.35E-03	0.0093
8758	BCKGRND	374335.9	3862120.15	NonCancerAcute	9.34E-03	9.34E-03	0.0093
7342	BCKGRND	382535.9	3860520.15	NonCancerAcute	9.34E-03	9.34E-03	0.0093
8249	BCKGRND	373435.9	3861620.15	NonCancerAcute	9.31E-03	9.31E-03	0.0093
7424	BCKGRND	382335.9	3860620.15	NonCancerAcute	9.31E-03	9.31E-03	0.0093
8552	BCKGRND	373735.9	3861920.15	NonCancerAcute	9.30E-03	9.30E-03	0.0093
8655	BCKGRND	374035.9	3862020.15	NonCancerAcute	9.27E-03	9.27E-03	0.0093
8350	BCKGRND	373535.9	3861720.15	NonCancerAcute	9.25E-03	9.25E-03	0.0093
9062	BCKGRND	374735.9	3862420.15	NonCancerAcute	9.22E-03	9.22E-03	0.0092
8757	BCKGRND	374235.9	3862120.15	NonCancerAcute	9.20E-03	9.20E-03	0.0092
8145	BCKGRND	373035.9	3861520.15	NonCancerAcute	9.18E-03	9.18E-03	0.0092
8959	BCKGRND	374435.9	3862320.15	NonCancerAcute	9.15E-03	9.15E-03	0.0092
8654	BCKGRND	373935.9	3862020.15	NonCancerAcute	9.12E-03	9.12E-03	0.0091
8551	BCKGRND	373635.9	3861920.15	NonCancerAcute	9.10E-03	9.10E-03	0.0091
8248	BCKGRND	373335.9	3861620.15	NonCancerAcute	9.10E-03	9.10E-03	0.0091
8858	BCKGRND	374335.9	3862220.15	NonCancerAcute	9.10E-03	9.10E-03	0.0091
7667	BCKGRND	382835.9	3860920.15	NonCancerAcute	9.08E-03	9.08E-03	0.0091
9061	BCKGRND	374635.9	3862420.15	NonCancerAcute	9.05E-03	9.05E-03	0.0090
8450	BCKGRND	373535.9	3861820.15	NonCancerAcute	9.04E-03	9.04E-03	0.0090
8756	BCKGRND	374135.9	3862120.15	NonCancerAcute	9.03E-03	9.03E-03	0.0090
7341	BCKGRND	382435.9	3860520.15	NonCancerAcute	8.99E-03	8.99E-03	0.0090
7097	BCKGRND	382835.9	3860220.15	NonCancerAcute	8.98E-03	8.98E-03	0.0090
8349	BCKGRND	373435.9	3861720.15	NonCancerAcute	8.97E-03	8.97E-03	0.0090
8653	BCKGRND	373835.9	3862020.15	NonCancerAcute	8.97E-03	8.97E-03	0.0090
8755	BCKGRND	374035.9	3862120.15	NonCancerAcute	8.93E-03	8.93E-03	0.0089
9060	BCKGRND	374535.9	3862420.15	NonCancerAcute	8.93E-03	8.93E-03	0.0089
8247	BCKGRND	373235.9	3861620.15	NonCancerAcute	8.92E-03	8.92E-03	0.0089
8857	BCKGRND	374235.9	3862220.15	NonCancerAcute	8.86E-03	8.86E-03	0.0089
8550	BCKGRND	373535.9	3861920.15	NonCancerAcute	8.84E-03	8.84E-03	0.0088
8958	BCKGRND	374335.9	3862320.15	NonCancerAcute	8.84E-03	8.84E-03	0.0088
8652	BCKGRND	373735.9	3862020.15	NonCancerAcute	8.83E-03	8.83E-03	0.0088
8754	BCKGRND	373935.9	3862120.15	NonCancerAcute	8.82E-03	8.82E-03	0.0088
9059	BCKGRND	374435.9	3862420.15	NonCancerAcute	8.80E-03	8.80E-03	0.0088
7587	BCKGRND	382635.9	3860820.15	NonCancerAcute	8.78E-03	8.78E-03	0.0088
8246	BCKGRND	373135.9	3861620.15	NonCancerAcute	8.76E-03	8.76E-03	0.0088
7340	BCKGRND	382335.9	3860520.15	NonCancerAcute	8.75E-03	8.75E-03	0.0088
8348	BCKGRND	373335.9	3861720.15	NonCancerAcute	8.71E-03	8.71E-03	0.0087

8449	BCKGRND	373435.9	3861820.15	NonCancerAcute	8.71E-03	8.71E-03	0.0087
8651	BCKGRND	373635.9	3862020.15	NonCancerAcute	8.70E-03	8.70E-03	0.0087
8856	BCKGRND	374135.9	3862220.15	NonCancerAcute	8.70E-03	8.70E-03	0.0087
8753	BCKGRND	373835.9	3862120.15	NonCancerAcute	8.65E-03	8.65E-03	0.0087
8855	BCKGRND	374035.9	3862220.15	NonCancerAcute	8.60E-03	8.60E-03	0.0086
8957	BCKGRND	374235.9	3862320.15	NonCancerAcute	8.60E-03	8.60E-03	0.0086
8245	BCKGRND	373035.9	3861620.15	NonCancerAcute	8.59E-03	8.59E-03	0.0086
8650	BCKGRND	373535.9	3862020.15	NonCancerAcute	8.55E-03	8.55E-03	0.0086
9058	BCKGRND	374335.9	3862420.15	NonCancerAcute	8.54E-03	8.54E-03	0.0085
8549	BCKGRND	373435.9	3861920.15	NonCancerAcute	8.52E-03	8.52E-03	0.0085
7588	BCKGRND	382735.9	3860820.15	NonCancerAcute	8.51E-03	8.51E-03	0.0085
8752	BCKGRND	373735.9	3862120.15	NonCancerAcute	8.51E-03	8.51E-03	0.0085
8854	BCKGRND	373935.9	3862220.15	NonCancerAcute	8.51E-03	8.51E-03	0.0085
8347	BCKGRND	373235.9	3861720.15	NonCancerAcute	8.49E-03	8.49E-03	0.0085
7343	BCKGRND	382635.9	3860520.15	NonCancerAcute	8.48E-03	8.48E-03	0.0085
7745	BCKGRND	382835.9	3861020.15	NonCancerAcute	8.47E-03	8.47E-03	0.0085
8956	BCKGRND	374135.9	3862320.15	NonCancerAcute	8.44E-03	8.44E-03	0.0084
7505	BCKGRND	382435.9	3860720.15	NonCancerAcute	8.43E-03	8.43E-03	0.0084
8751	BCKGRND	373635.9	3862120.15	NonCancerAcute	8.40E-03	8.40E-03	0.0084
8448	BCKGRND	373335.9	3861820.15	NonCancerAcute	8.39E-03	8.39E-03	0.0084
7259	BCKGRND	382635.9	3860420.15	NonCancerAcute	8.37E-03	8.37E-03	0.0084
9057	BCKGRND	374235.9	3862420.15	NonCancerAcute	8.35E-03	8.35E-03	0.0084
8955	BCKGRND	374035.9	3862320.15	NonCancerAcute	8.35E-03	8.35E-03	0.0083
8853	BCKGRND	373835.9	3862220.15	NonCancerAcute	8.34E-03	8.34E-03	0.0083
8346	BCKGRND	373135.9	3861720.15	NonCancerAcute	8.32E-03	8.32E-03	0.0083
8750	BCKGRND	373535.9	3862120.15	NonCancerAcute	8.31E-03	8.31E-03	0.0083
8649	BCKGRND	373435.9	3862020.15	NonCancerAcute	8.30E-03	8.30E-03	0.0083
8954	BCKGRND	373935.9	3862320.15	NonCancerAcute	8.25E-03	8.25E-03	0.0083
8548	BCKGRND	373335.9	3861920.15	NonCancerAcute	8.21E-03	8.21E-03	0.0082
8852	BCKGRND	373735.9	3862220.15	NonCancerAcute	8.19E-03	8.19E-03	0.0082
9056	BCKGRND	374135.9	3862420.15	NonCancerAcute	8.18E-03	8.18E-03	0.0082
8345	BCKGRND	373035.9	3861720.15	NonCancerAcute	8.18E-03	8.18E-03	0.0082
8447	BCKGRND	373235.9	3861820.15	NonCancerAcute	8.15E-03	8.15E-03	0.0081
9055	BCKGRND	374035.9	3862420.15	NonCancerAcute	8.12E-03	8.12E-03	0.0081
8851	BCKGRND	373635.9	3862220.15	NonCancerAcute	8.05E-03	8.05E-03	0.0081
8953	BCKGRND	373835.9	3862320.15	NonCancerAcute	8.05E-03	8.05E-03	0.0080
7746	BCKGRND	382935.9	3861020.15	NonCancerAcute	8.04E-03	8.04E-03	0.0080
8749	BCKGRND	373435.9	3862120.15	NonCancerAcute	8.04E-03	8.04E-03	0.0080
9054	BCKGRND	373935.9	3862420.15	NonCancerAcute	8.02E-03	8.02E-03	0.0080
8648	BCKGRND	373335.9	3862020.15	NonCancerAcute	8.01E-03	8.01E-03	0.0080
8446	BCKGRND	373135.9	3861820.15	NonCancerAcute	8.00E-03	8.00E-03	0.0080
7589	BCKGRND	382835.9	3860820.15	NonCancerAcute	8.00E-03	8.00E-03	0.0080
7098	BCKGRND	382935.9	3860220.15	NonCancerAcute	7.94E-03	7.94E-03	0.0079
8547	BCKGRND	373235.9	3861920.15	NonCancerAcute	7.94E-03	7.94E-03	0.0079
8850	BCKGRND	373535.9	3862220.15	NonCancerAcute	7.92E-03	7.92E-03	0.0079
8445	BCKGRND	373035.9	3861820.15	NonCancerAcute	7.90E-03	7.90E-03	0.0079
8952	BCKGRND	373735.9	3862320.15	NonCancerAcute	7.89E-03	7.89E-03	0.0079
8748	BCKGRND	373335.9	3862120.15	NonCancerAcute	7.79E-03	7.79E-03	0.0078
9053	BCKGRND	373835.9	3862420.15	NonCancerAcute	7.79E-03	7.79E-03	0.0078
8647	BCKGRND	373235.9	3862020.15	NonCancerAcute	7.78E-03	7.78E-03	0.0078
8546	BCKGRND	373135.9	3861920.15	NonCancerAcute	7.78E-03	7.78E-03	0.0078
7425	BCKGRND	382435.9	3860620.15	NonCancerAcute	7.77E-03	7.77E-03	0.0078
8951	BCKGRND	373635.9	3862320.15	NonCancerAcute	7.74E-03	7.74E-03	0.0077
8849	BCKGRND	373435.9	3862220.15	NonCancerAcute	7.72E-03	7.72E-03	0.0077
7426	BCKGRND	382535.9	3860620.15	NonCancerAcute	7.68E-03	7.68E-03	0.0077
8545	BCKGRND	373035.9	3861920.15	NonCancerAcute	7.65E-03	7.65E-03	0.0077
7260	BCKGRND	382735.9	3860420.15	NonCancerAcute	7.64E-03	7.64E-03	0.0076
7508	BCKGRND	382735.9	3860720.15	NonCancerAcute	7.63E-03	7.63E-03	0.0076
8646	BCKGRND	373135.9	3862020.15	NonCancerAcute	7.60E-03	7.60E-03	0.0076
9052	BCKGRND	373735.9	3862420.15	NonCancerAcute	7.60E-03	7.60E-03	0.0076
8747	BCKGRND	373235.9	3862120.15	NonCancerAcute	7.59E-03	7.59E-03	0.0076
8950	BCKGRND	373535.9	3862320.15	NonCancerAcute	7.58E-03	7.58E-03	0.0076
7506	BCKGRND	382535.9	3860720.15	NonCancerAcute	7.56E-03	7.56E-03	0.0076
7668	BCKGRND	382935.9	3860920.15	NonCancerAcute	7.52E-03	7.52E-03	0.0075
8848	BCKGRND	373335.9	3862220.15	NonCancerAcute	7.52E-03	7.52E-03	0.0075
9051	BCKGRND	373635.9	3862420.15	NonCancerAcute	7.48E-03	7.48E-03	0.0075
8645	BCKGRND	373035.9	3862020.15	NonCancerAcute	7.43E-03	7.43E-03	0.0074
8949	BCKGRND	373435.9	3862320.15	NonCancerAcute	7.42E-03	7.42E-03	0.0074
7427	BCKGRND	382635.9	3860620.15	NonCancerAcute	7.41E-03	7.41E-03	0.0074
7176	BCKGRND	382735.9	3860320.15	NonCancerAcute	7.41E-03	7.41E-03	0.0074
7509	BCKGRND	382835.9	3860720.15	NonCancerAcute	7.41E-03	7.41E-03	0.0074
8746	BCKGRND	373135.9	3862120.15	NonCancerAcute	7.40E-03	7.40E-03	0.0074
7507	BCKGRND	382635.9	3860720.15	NonCancerAcute	7.36E-03	7.36E-03	0.0074
8847	BCKGRND	373235.9	3862220.15	NonCancerAcute	7.34E-03	7.34E-03	0.0073
9050	BCKGRND	373535.9	3862420.15	NonCancerAcute	7.33E-03	7.33E-03	0.0073
7262	BCKGRND	382935.9	3860420.15	NonCancerAcute	7.32E-03	7.32E-03	0.0073
7178	BCKGRND	382935.9	3860320.15	NonCancerAcute	7.26E-03	7.26E-03	0.0073
8948	BCKGRND	373335.9	3862320.15	NonCancerAcute	7.26E-03	7.26E-03	0.0073
7344	BCKGRND	382735.9	3860520.15	NonCancerAcute	7.24E-03	7.24E-03	0.0072
8745	BCKGRND	373035.9	3862120.15	NonCancerAcute	7.21E-03	7.21E-03	0.0072
7510	BCKGRND	382935.9	3860720.15	NonCancerAcute	7.19E-03	7.19E-03	0.0072
8846	BCKGRND	373135.9	3862220.15	NonCancerAcute	7.19E-03	7.19E-03	0.0072
9049	BCKGRND	373435.9	3862420.15	NonCancerAcute	7.18E-03	7.18E-03	0.0072

8947	BCKGRND	373235.9	3862320.15	NonCancerAcute	7.08E-03	7.08E-03	0.0071
8845	BCKGRND	373035.9	3862220.15	NonCancerAcute	7.06E-03	7.06E-03	0.0071
7261	BCKGRND	382835.9	3860420.15	NonCancerAcute	7.03E-03	7.03E-03	0.0070
9048	BCKGRND	373335.9	3862420.15	NonCancerAcute	7.02E-03	7.02E-03	0.0070
7177	BCKGRND	382835.9	3860320.15	NonCancerAcute	6.96E-03	6.96E-03	0.0070
7428	BCKGRND	382735.9	3860620.15	NonCancerAcute	6.94E-03	6.94E-03	0.0069
8946	BCKGRND	373135.9	3862320.15	NonCancerAcute	6.93E-03	6.93E-03	0.0069
9047	BCKGRND	373235.9	3862420.15	NonCancerAcute	6.86E-03	6.86E-03	0.0069
8945	BCKGRND	373035.9	3862320.15	NonCancerAcute	6.83E-03	6.83E-03	0.0068
9046	BCKGRND	373135.9	3862420.15	NonCancerAcute	6.72E-03	6.72E-03	0.0067
7346	BCKGRND	382935.9	3860520.15	NonCancerAcute	6.68E-03	6.68E-03	0.0067
7345	BCKGRND	382835.9	3860520.15	NonCancerAcute	6.65E-03	6.65E-03	0.0066
9045	BCKGRND	373035.9	3862420.15	NonCancerAcute	6.60E-03	6.60E-03	0.0066
7429	BCKGRND	382835.9	3860620.15	NonCancerAcute	6.57E-03	6.57E-03	0.0066
7430	BCKGRND	382935.9	3860620.15	NonCancerAcute	6.46E-03	6.46E-03	0.0065

AVEP Chaparral Solar Facility Chronic Hazard Risk

*HARP - HRACalc v19044 5/30/2019 1:44:43 PM - Chronic Risk - Input File: C:\HARP2 ADMRT\AVEP\AVEP_CHAPARRAL\hra\AVEP_Chaparral_HRAInput.hra

REC	GROUP	X	Y	SCENARIO	RESP	MAXHI
6513	BCKGRND	380135.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-01	0.1277
9150	SR1	380402.6	3859105.48	NonCancerChronicDerived_InhSoilDermMMilk	9.41E-02	0.0941
9190	SR2	380401.9	3858975.12	NonCancerChronicDerived_InhSoilDermMMilk	9.24E-02	0.0924
9215	SR3	380391.3	3858788.46	NonCancerChronicDerived_InhSoilDermMMilk	8.24E-02	0.0824
9240	SR4	380261	3858562.08	NonCancerChronicDerived_InhSoilDermMMilk	4.08E-02	0.0408
9315	SR6	380582.2	3858596.05	NonCancerChronicDerived_InhSoilDermMMilk	4.01E-02	0.0401
9290	SR8	380934.5	3858672.15	NonCancerChronicDerived_InhSoilDermMMilk	3.47E-02	0.0347
9340	SR7	380808.7	3858579.5	NonCancerChronicDerived_InhSoilDermMMilk	3.38E-02	0.0338
9255	SR10	381276.2	3860398.73	NonCancerChronicDerived_InhSoilDermMMilk	3.37E-02	0.0337
9365	SR9	381037.6	3858671.32	NonCancerChronicDerived_InhSoilDermMMilk	3.24E-02	0.0324
9390	SR5	380400.1	3858454.62	NonCancerChronicDerived_InhSoilDermMMilk	3.16E-02	0.0316
9619	SR11/12	380285.7	3858133.82	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-02	0.0180
10404	SR19	377834	3858753.59	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-02	0.0101
9629	SR14	377297.2	3858587.03	NonCancerChronicDerived_InhSoilDermMMilk	5.63E-03	0.0056
10019	SR22_24	380589.7	3856307.96	NonCancerChronicDerived_InhSoilDermMMilk	3.24E-03	0.0032
9649	SR15	376237.8	3858496.88	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
9792	SR21	380606.8	3855944.85	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
9764	SR20	380432.2	3855925.58	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
9674	SR16	375645	3858567.55	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
10390	SR35	377628.7	3856472.39	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
10265	SR32	377470.3	3855982.03	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
10243	SR31	378823.8	3855578.44	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
10350	SR33/34	377150.2	3855667.66	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
10041	SR25	380378.1	3854548.1	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
9698	SR17	375514.2	3860308.71	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
10105	SR26/27	380335	3853999.44	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10155	SR28	380761.9	3853926.54	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10182	SR29	380385.9	3853210.49	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10195	SR30	378603.9	3853019.98	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
9720	SR18	376845.9	3862028.82	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
6351	BCKGRND	380035.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.23E-01	0.1232
6723	BCKGRND	380335.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.20E-01	0.1200
6584	BCKGRND	380235.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.18E-01	0.1183
6862	BCKGRND	380435.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.18E-01	0.1179
6189	BCKGRND	379935.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.15E-01	0.1148
6432	BCKGRND	380135.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.14E-01	0.1144
6270	BCKGRND	380035.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.09E-01	0.1086
6654	BCKGRND	380335.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.08E-01	0.1084
6792	BCKGRND	380435.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.08E-01	0.1079
7004	BCKGRND	380535.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.08E-01	0.1078
6514	BCKGRND	380235.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.06E-01	0.1061
6352	BCKGRND	380135.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.03E-01	0.1027
6933	BCKGRND	380535.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.02E-01	0.1023
6724	BCKGRND	380435.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.93E-02	0.0993
6585	BCKGRND	380335.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.89E-02	0.0989
6113	BCKGRND	379935.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.80E-02	0.0980
6037	BCKGRND	379835.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.80E-02	0.0980
6433	BCKGRND	380235.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.73E-02	0.0973
6190	BCKGRND	380035.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.61E-02	0.0961
6863	BCKGRND	380535.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.61E-02	0.0961
9155	SR1	380402.6	3859125.48	NonCancerChronicDerived_InhSoilDermMMilk	9.41E-02	0.0941
9160	SR1	380402.6	3859145.48	NonCancerChronicDerived_InhSoilDermMMilk	9.41E-02	0.0941
6271	BCKGRND	380135.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.41E-02	0.0941
9145	SR1	380402.6	3859085.48	NonCancerChronicDerived_InhSoilDermMMilk	9.40E-02	0.0940
9165	SR1	380402.6	3859165.48	NonCancerChronicDerived_InhSoilDermMMilk	9.40E-02	0.0940
6655	BCKGRND	380435.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.21E-02	0.0921
6515	BCKGRND	380335.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.20E-02	0.0920
9185	SR2	380401.9	3858955.12	NonCancerChronicDerived_InhSoilDermMMilk	9.18E-02	0.0918
9180	SR2	380401.9	3858935.12	NonCancerChronicDerived_InhSoilDermMMilk	9.11E-02	0.0911
6793	BCKGRND	380535.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.04E-02	0.0904
9156	SR1	380422.6	3859125.48	NonCancerChronicDerived_InhSoilDermMMilk	9.03E-02	0.0903
9161	SR1	380422.6	3859145.48	NonCancerChronicDerived_InhSoilDermMMilk	9.03E-02	0.0903
9166	SR1	380422.6	3859165.48	NonCancerChronicDerived_InhSoilDermMMilk	9.03E-02	0.0903
9151	SR1	380422.6	3859105.48	NonCancerChronicDerived_InhSoilDermMMilk	9.02E-02	0.0902
9175	SR2	380401.9	3858915.12	NonCancerChronicDerived_InhSoilDermMMilk	9.02E-02	0.0902
9146	SR1	380422.6	3859085.48	NonCancerChronicDerived_InhSoilDermMMilk	9.01E-02	0.0901
9170	SR2	380401.9	3858895.12	NonCancerChronicDerived_InhSoilDermMMilk	8.92E-02	0.0892
9191	SR2	380421.9	3858975.12	NonCancerChronicDerived_InhSoilDermMMilk	8.83E-02	0.0883
6272	BCKGRND	380435.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.79E-02	0.0879
6353	BCKGRND	380435.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	8.76E-02	0.0876
9186	SR2	380421.9	3858955.12	NonCancerChronicDerived_InhSoilDermMMilk	8.76E-02	0.0876
9181	SR2	380421.9	3858935.12	NonCancerChronicDerived_InhSoilDermMMilk	8.69E-02	0.0869
9162	SR1	380442.6	3859145.48	NonCancerChronicDerived_InhSoilDermMMilk	8.69E-02	0.0869
9167	SR1	380442.6	3859165.48	NonCancerChronicDerived_InhSoilDermMMilk	8.69E-02	0.0869
9157	SR1	380442.6	3859125.48	NonCancerChronicDerived_InhSoilDermMMilk	8.68E-02	0.0868
6191	BCKGRND	380435.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.67E-02	0.0867
9152	SR1	380442.6	3859105.48	NonCancerChronicDerived_InhSoilDermMMilk	8.67E-02	0.0867
9147	SR1	380442.6	3859085.48	NonCancerChronicDerived_InhSoilDermMMilk	8.65E-02	0.0865
6586	BCKGRND	380435.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.64E-02	0.0864
6114	BCKGRND	380035.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.61E-02	0.0861
6434	BCKGRND	380435.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	8.60E-02	0.0860

9176	SR2	380421.9	3858915.12	NonCancerChronicDerived_InhSoilDermMMilk	8.60E-02	0.0860
7005	BCKGRND	380635.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-02	0.0856
6725	BCKGRND	380535.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.53E-02	0.0853
9171	SR2	380421.9	3858895.12	NonCancerChronicDerived_InhSoilDermMMilk	8.50E-02	0.0850
9192	SR2	380441.9	3858975.12	NonCancerChronicDerived_InhSoilDermMMilk	8.45E-02	0.0845
6934	BCKGRND	380635.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.40E-02	0.0840
6516	BCKGRND	380435.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.40E-02	0.0840
9187	SR2	380441.9	3858955.12	NonCancerChronicDerived_InhSoilDermMMilk	8.39E-02	0.0839
9168	SR1	380462.6	3859165.48	NonCancerChronicDerived_InhSoilDermMMilk	8.37E-02	0.0837
9163	SR1	380462.6	3859145.48	NonCancerChronicDerived_InhSoilDermMMilk	8.37E-02	0.0837
7075	BCKGRND	380635.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	8.36E-02	0.0836
9158	SR1	380462.6	3859125.48	NonCancerChronicDerived_InhSoilDermMMilk	8.36E-02	0.0836
6115	BCKGRND	380435.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.36E-02	0.0836
9153	SR1	380462.6	3859105.48	NonCancerChronicDerived_InhSoilDermMMilk	8.34E-02	0.0834
9148	SR1	380462.6	3859085.48	NonCancerChronicDerived_InhSoilDermMMilk	8.32E-02	0.0832
9182	SR2	380441.9	3858935.12	NonCancerChronicDerived_InhSoilDermMMilk	8.31E-02	0.0831
6038	BCKGRND	379935.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-02	0.0825
9177	SR2	380441.9	3858915.12	NonCancerChronicDerived_InhSoilDermMMilk	8.22E-02	0.0822
6864	BCKGRND	380635.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.13E-02	0.0813
9172	SR2	380441.9	3858895.12	NonCancerChronicDerived_InhSoilDermMMilk	8.12E-02	0.0812
9193	SR2	380461.9	3858975.12	NonCancerChronicDerived_InhSoilDermMMilk	8.11E-02	0.0811
9169	SR1	380482.6	3859165.48	NonCancerChronicDerived_InhSoilDermMMilk	8.09E-02	0.0809
9164	SR1	380482.6	3859145.48	NonCancerChronicDerived_InhSoilDermMMilk	8.08E-02	0.0808
6656	BCKGRND	380535.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.07E-02	0.0807
9159	SR1	380482.6	3859125.48	NonCancerChronicDerived_InhSoilDermMMilk	8.06E-02	0.0806
9154	SR1	380482.6	3859105.48	NonCancerChronicDerived_InhSoilDermMMilk	8.05E-02	0.0805
9188	SR2	380461.9	3858955.12	NonCancerChronicDerived_InhSoilDermMMilk	8.04E-02	0.0804
9149	SR1	380482.6	3859085.48	NonCancerChronicDerived_InhSoilDermMMilk	8.02E-02	0.0802
9183	SR2	380461.9	3858935.12	NonCancerChronicDerived_InhSoilDermMMilk	7.96E-02	0.0796
9210	SR3	380391.3	3858768.46	NonCancerChronicDerived_InhSoilDermMMilk	7.94E-02	0.0794
9178	SR2	380461.9	3858915.12	NonCancerChronicDerived_InhSoilDermMMilk	7.87E-02	0.0787
6794	BCKGRND	380635.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.82E-02	0.0782
9216	SR3	380411.3	3858788.46	NonCancerChronicDerived_InhSoilDermMMilk	7.81E-02	0.0781
9194	SR2	380481.9	3858975.12	NonCancerChronicDerived_InhSoilDermMMilk	7.80E-02	0.0780
9173	SR2	380461.9	3858895.12	NonCancerChronicDerived_InhSoilDermMMilk	7.77E-02	0.0777
9189	SR2	380481.9	3858955.12	NonCancerChronicDerived_InhSoilDermMMilk	7.73E-02	0.0773
7141	BCKGRND	379235.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.72E-02	0.0772
6587	BCKGRND	380535.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.71E-02	0.0771
6039	BCKGRND	380435.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.68E-02	0.0768
9184	SR2	380481.9	3858935.12	NonCancerChronicDerived_InhSoilDermMMilk	7.65E-02	0.0765
9205	SR3	380391.3	3858748.46	NonCancerChronicDerived_InhSoilDermMMilk	7.58E-02	0.0758
9179	SR2	380481.9	3858915.12	NonCancerChronicDerived_InhSoilDermMMilk	7.56E-02	0.0756
9211	SR3	380411.3	3858768.46	NonCancerChronicDerived_InhSoilDermMMilk	7.53E-02	0.0753
6517	BCKGRND	380535.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.51E-02	0.0751
6726	BCKGRND	380635.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.49E-02	0.0749
6435	BCKGRND	380535.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.47E-02	0.0747
6354	BCKGRND	380535.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.47E-02	0.0747
9174	SR2	380481.9	3858895.12	NonCancerChronicDerived_InhSoilDermMMilk	7.46E-02	0.0746
5961	BCKGRND	379835.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.44E-02	0.0744
9217	SR3	380431.3	3858788.46	NonCancerChronicDerived_InhSoilDermMMilk	7.43E-02	0.0743
6273	BCKGRND	380535.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.39E-02	0.0739
6192	BCKGRND	380535.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.21E-02	0.0721
9206	SR3	380411.3	3858748.46	NonCancerChronicDerived_InhSoilDermMMilk	7.20E-02	0.0720
7142	BCKGRND	379335.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.20E-02	0.0720
6657	BCKGRND	380635.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.19E-02	0.0719
9212	SR3	380431.3	3858768.46	NonCancerChronicDerived_InhSoilDermMMilk	7.16E-02	0.0716
7225	BCKGRND	379235.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.15E-02	0.0715
9200	SR3	380391.3	3858728.46	NonCancerChronicDerived_InhSoilDermMMilk	7.14E-02	0.0714
6935	BCKGRND	380735.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.13E-02	0.0713
9218	SR3	380451.3	3858788.46	NonCancerChronicDerived_InhSoilDermMMilk	7.09E-02	0.0709
7006	BCKGRND	380735.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.06E-02	0.0706
6865	BCKGRND	380735.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.06E-02	0.0706
7150	BCKGRND	380135.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.99E-02	0.0699
7149	BCKGRND	380035.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.98E-02	0.0698
7151	BCKGRND	380235.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.98E-02	0.0698
7143	BCKGRND	379435.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.98E-02	0.0698
7152	BCKGRND	380335.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.98E-02	0.0698
7148	BCKGRND	379935.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.95E-02	0.0695
5962	BCKGRND	379935.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.94E-02	0.0694
6588	BCKGRND	380635.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.94E-02	0.0694
7153	BCKGRND	380435.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.93E-02	0.0693
7147	BCKGRND	379835.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.92E-02	0.0692
7309	BCKGRND	379235.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.91E-02	0.0691
7146	BCKGRND	379735.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.90E-02	0.0690
7144	BCKGRND	379535.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.89E-02	0.0689
6795	BCKGRND	380735.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.89E-02	0.0689
7145	BCKGRND	379635.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.88E-02	0.0688
6116	BCKGRND	380535.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.87E-02	0.0687
9207	SR3	380431.3	3858748.46	NonCancerChronicDerived_InhSoilDermMMilk	6.86E-02	0.0686
7154	BCKGRND	380535.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.85E-02	0.0685
9213	SR3	380451.3	3858768.46	NonCancerChronicDerived_InhSoilDermMMilk	6.84E-02	0.0684
9201	SR3	380411.3	3858728.46	NonCancerChronicDerived_InhSoilDermMMilk	6.82E-02	0.0682
7473	BCKGRND	379235.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.79E-02	0.0679
7393	BCKGRND	379235.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.79E-02	0.0679
9219	SR3	380471.3	3858788.46	NonCancerChronicDerived_InhSoilDermMMilk	6.79E-02	0.0679

6518	BCKGRND	380635.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.76E-02	0.0676
7553	BCKGRND	379235.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-02	0.0673
6727	BCKGRND	380735.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.68E-02	0.0668
6436	BCKGRND	380635.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.65E-02	0.0665
9195	SR3	380391.3	3858708.46	NonCancerChronicDerived_InhSoilDermMMilk	6.64E-02	0.0664
7076	BCKGRND	380735.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.63E-02	0.0663
9208	SR3	380451.3	3858748.46	NonCancerChronicDerived_InhSoilDermMMilk	6.57E-02	0.0657
6355	BCKGRND	380635.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.56E-02	0.0656
9214	SR3	380471.3	3858768.46	NonCancerChronicDerived_InhSoilDermMMilk	6.56E-02	0.0656
7631	BCKGRND	379235.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.55E-02	0.0655
9202	SR3	380431.3	3858728.46	NonCancerChronicDerived_InhSoilDermMMilk	6.53E-02	0.0653
7155	BCKGRND	380635.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.51E-02	0.0651
6658	BCKGRND	380735.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.46E-02	0.0646
6274	BCKGRND	380635.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.44E-02	0.0644
9196	SR3	380411.3	3858708.46	NonCancerChronicDerived_InhSoilDermMMilk	6.40E-02	0.0640
5963	BCKGRND	380435.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.33E-02	0.0633
9209	SR3	380471.3	3858748.46	NonCancerChronicDerived_InhSoilDermMMilk	6.32E-02	0.0632
6589	BCKGRND	380735.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.28E-02	0.0628
9203	SR3	380451.3	3858728.46	NonCancerChronicDerived_InhSoilDermMMilk	6.28E-02	0.0628
6040	BCKGRND	380535.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.27E-02	0.0627
6193	BCKGRND	380635.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.22E-02	0.0622
6866	BCKGRND	380835.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.21E-02	0.0621
6936	BCKGRND	380835.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.19E-02	0.0619
9197	SR3	380431.3	3858708.46	NonCancerChronicDerived_InhSoilDermMMilk	6.17E-02	0.0617
6796	BCKGRND	380835.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.14E-02	0.0614
7709	BCKGRND	379235.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.14E-02	0.0614
6519	BCKGRND	380735.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.13E-02	0.0613
9204	SR3	380471.3	3858728.46	NonCancerChronicDerived_InhSoilDermMMilk	6.05E-02	0.0605
7007	BCKGRND	380835.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.03E-02	0.0603
6728	BCKGRND	380835.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.01E-02	0.0601
6437	BCKGRND	380735.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.00E-02	0.0600
9198	SR3	380451.3	3858708.46	NonCancerChronicDerived_InhSoilDermMMilk	5.96E-02	0.0596
7226	BCKGRND	379335.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.94E-02	0.0594
6117	BCKGRND	380635.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.89E-02	0.0589
6356	BCKGRND	380735.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.87E-02	0.0587
6659	BCKGRND	380835.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.87E-02	0.0587
9199	SR3	380471.3	3858708.46	NonCancerChronicDerived_InhSoilDermMMilk	5.77E-02	0.0577
6590	BCKGRND	380835.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.72E-02	0.0572
6275	BCKGRND	380735.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.72E-02	0.0572
7310	BCKGRND	379335.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.62E-02	0.0562
7156	BCKGRND	380735.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.60E-02	0.0560
7077	BCKGRND	380835.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.60E-02	0.0560
6520	BCKGRND	380835.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.58E-02	0.0558
6867	BCKGRND	380935.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.52E-02	0.0552
6797	BCKGRND	380935.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.52E-02	0.0552
6194	BCKGRND	380735.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-02	0.0550
6729	BCKGRND	380935.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.46E-02	0.0546
6937	BCKGRND	380935.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.46E-02	0.0546
6438	BCKGRND	380835.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.45E-02	0.0545
7394	BCKGRND	379335.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.42E-02	0.0542
6041	BCKGRND	380635.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.40E-02	0.0540
7227	BCKGRND	379435.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.39E-02	0.0539
5964	BCKGRND	380535.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.39E-02	0.0539
6660	BCKGRND	380935.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.37E-02	0.0537
7474	BCKGRND	379335.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.33E-02	0.0533
6357	BCKGRND	380835.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.32E-02	0.0532
7008	BCKGRND	380935.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.28E-02	0.0528
6591	BCKGRND	380935.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.26E-02	0.0526
6118	BCKGRND	380735.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.19E-02	0.0519
5881	BCKGRND	379835.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.17E-02	0.0517
5880	BCKGRND	379735.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.16E-02	0.0516
6276	BCKGRND	380835.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.15E-02	0.0515
6521	BCKGRND	380935.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.13E-02	0.0513
5879	BCKGRND	379635.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.13E-02	0.0513
7554	BCKGRND	379335.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.13E-02	0.0513
7228	BCKGRND	379535.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-02	0.0511
5878	BCKGRND	379535.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.09E-02	0.0509
5882	BCKGRND	379935.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.07E-02	0.0507
6269	BCKGRND	378535.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.04E-02	0.0504
7157	BCKGRND	380835.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.04E-02	0.0504
7239	BCKGRND	380635.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.01E-02	0.0501
6798	BCKGRND	381035.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.01E-02	0.0501
5877	BCKGRND	379435.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.00E-02	0.0500
7238	BCKGRND	380535.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.00E-02	0.0500
6439	BCKGRND	380935.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.00E-02	0.0500
7078	BCKGRND	380935.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.99E-02	0.0499
6730	BCKGRND	381035.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.99E-02	0.0499
6868	BCKGRND	381035.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.98E-02	0.0498
7632	BCKGRND	379335.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.96E-02	0.0496
7237	BCKGRND	380435.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.95E-02	0.0495
7229	BCKGRND	379635.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.95E-02	0.0495
6195	BCKGRND	380835.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.94E-02	0.0494
5883	BCKGRND	380035.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.93E-02	0.0493
7236	BCKGRND	380335.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.93E-02	0.0493
6661	BCKGRND	381035.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.92E-02	0.0492

5876	BCKGRND	379335.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-02	0.0489
5884	BCKGRND	380135.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-02	0.0489
6938	BCKGRND	381035.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.88E-02	0.0488
7230	BCKGRND	379735.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.87E-02	0.0487
7311	BCKGRND	379435.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-02	0.0486
6358	BCKGRND	380935.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.85E-02	0.0485
5885	BCKGRND	380235.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.85E-02	0.0485
6592	BCKGRND	381035.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.83E-02	0.0483
7235	BCKGRND	380235.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.83E-02	0.0483
7231	BCKGRND	379835.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.82E-02	0.0482
7232	BCKGRND	379935.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.80E-02	0.0480
5886	BCKGRND	380335.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.80E-02	0.0480
6042	BCKGRND	380735.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.79E-02	0.0479
7233	BCKGRND	380035.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.79E-02	0.0479
7234	BCKGRND	380135.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.79E-02	0.0479
5965	BCKGRND	380635.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.77E-02	0.0477
7158	BCKGRND	380935.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.75E-02	0.0475
5875	BCKGRND	379235.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.74E-02	0.0474
6522	BCKGRND	381035.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.72E-02	0.0472
7009	BCKGRND	381035.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.72E-02	0.0472
6277	BCKGRND	380935.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.69E-02	0.0469
6119	BCKGRND	380835.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.67E-02	0.0467
5887	BCKGRND	380435.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.65E-02	0.0465
6440	BCKGRND	381035.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.60E-02	0.0460
6799	BCKGRND	381135.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.58E-02	0.0458
5874	BCKGRND	379135.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.57E-02	0.0457
6731	BCKGRND	381135.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.56E-02	0.0456
7395	BCKGRND	379435.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.56E-02	0.0456
7240	BCKGRND	380735.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.55E-02	0.0455
6869	BCKGRND	381135.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.53E-02	0.0453
6662	BCKGRND	381135.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.52E-02	0.0452
7312	BCKGRND	379535.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.52E-02	0.0452
7241	BCKGRND	380835.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.51E-02	0.0451
7079	BCKGRND	381035.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.51E-02	0.0451
6196	BCKGRND	380935.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.49E-02	0.0449
6359	BCKGRND	381035.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.47E-02	0.0447
6593	BCKGRND	381135.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.45E-02	0.0445
7710	BCKGRND	379335.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.44E-02	0.0444
7475	BCKGRND	379435.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.43E-02	0.0443
6939	BCKGRND	381135.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.42E-02	0.0442
7242	BCKGRND	380935.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-02	0.0440
5873	BCKGRND	379035.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.37E-02	0.0437
6523	BCKGRND	381135.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.36E-02	0.0436
5888	BCKGRND	380535.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.35E-02	0.0435
6043	BCKGRND	380835.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.33E-02	0.0433
5966	BCKGRND	380735.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.30E-02	0.0430
6278	BCKGRND	381035.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.30E-02	0.0430
7313	BCKGRND	379635.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.27E-02	0.0427
7322	BCKGRND	380535.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.25E-02	0.0425
6120	BCKGRND	380935.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.25E-02	0.0425
6441	BCKGRND	381135.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.24E-02	0.0424
7010	BCKGRND	381135.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.23E-02	0.0423
7555	BCKGRND	379435.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.23E-02	0.0423
6732	BCKGRND	381235.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.19E-02	0.0419
6800	BCKGRND	381235.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.19E-02	0.0419
6663	BCKGRND	381235.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.16E-02	0.0416
7159	BCKGRND	381035.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.15E-02	0.0415
5872	BCKGRND	378935.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.14E-02	0.0414
6870	BCKGRND	381235.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.14E-02	0.0414
7396	BCKGRND	379535.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.14E-02	0.0414
6360	BCKGRND	381135.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.12E-02	0.0412
6197	BCKGRND	381035.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.11E-02	0.0411
6268	BCKGRND	378435.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.11E-02	0.0411
6583	BCKGRND	378735.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.11E-02	0.0411
7314	BCKGRND	379735.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.10E-02	0.0410
6594	BCKGRND	381235.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.10E-02	0.0410
9241	SR4	380281	3858562.08	NonCancerChronicDerived_InhSoilDermMMilk	4.08E-02	0.0408
9242	SR4	380301	3858562.08	NonCancerChronicDerived_InhSoilDermMMilk	4.07E-02	0.0407
9243	SR4	380321	3858562.08	NonCancerChronicDerived_InhSoilDermMMilk	4.06E-02	0.0406
9244	SR4	380341	3858562.08	NonCancerChronicDerived_InhSoilDermMMilk	4.05E-02	0.0405
6940	BCKGRND	381235.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.05E-02	0.0405
5889	BCKGRND	380635.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.04E-02	0.0404
7080	BCKGRND	381135.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.04E-02	0.0404
7320	BCKGRND	380335.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.04E-02	0.0404
7323	BCKGRND	380635.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.04E-02	0.0404
7321	BCKGRND	380435.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.03E-02	0.0403
6524	BCKGRND	381235.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.02E-02	0.0402
7325	BCKGRND	380835.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.01E-02	0.0401
7633	BCKGRND	379435.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.01E-02	0.0401
6279	BCKGRND	381135.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-02	0.0397
7243	BCKGRND	381035.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-02	0.0397
6044	BCKGRND	380935.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-02	0.0397
9316	SR6	380602.2	3858596.05	NonCancerChronicDerived_InhSoilDermMMilk	3.96E-02	0.0396
7806	BCKGRND	379135.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.95E-02	0.0395
5967	BCKGRND	380835.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.94E-02	0.0394

7315	BCKGRND	379835.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.93E-02	0.0393
6442	BCKGRND	381235.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.92E-02	0.0392
6121	BCKGRND	381035.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.90E-02	0.0390
9317	SR6	380622.2	3858596.05	NonCancerChronicDerived_InhSoilDermMMilk	3.90E-02	0.0390
5871	BCKGRND	378835.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.89E-02	0.0389
7476	BCKGRND	379535.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.88E-02	0.0388
9235	SR4	380261	3858542.08	NonCancerChronicDerived_InhSoilDermMMilk	3.88E-02	0.0388
9236	SR4	380281	3858542.08	NonCancerChronicDerived_InhSoilDermMMilk	3.87E-02	0.0387
7011	BCKGRND	381235.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.87E-02	0.0387
9237	SR4	380301	3858542.08	NonCancerChronicDerived_InhSoilDermMMilk	3.87E-02	0.0387
6733	BCKGRND	381335.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.86E-02	0.0386
9238	SR4	380321	3858542.08	NonCancerChronicDerived_InhSoilDermMMilk	3.86E-02	0.0386
9239	SR4	380341	3858542.08	NonCancerChronicDerived_InhSoilDermMMilk	3.86E-02	0.0386
9318	SR6	380642.2	3858596.05	NonCancerChronicDerived_InhSoilDermMMilk	3.86E-02	0.0386
9310	SR6	380582.2	3858576.05	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-02	0.0385
6664	BCKGRND	381335.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.84E-02	0.0384
6801	BCKGRND	381335.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.84E-02	0.0384
7316	BCKGRND	379935.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.84E-02	0.0384
7244	BCKGRND	381135.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.83E-02	0.0383
7397	BCKGRND	379635.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.83E-02	0.0383
6361	BCKGRND	381235.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.81E-02	0.0381
7326	BCKGRND	380935.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.81E-02	0.0381
5781	BCKGRND	379835.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.81E-02	0.0381
5782	BCKGRND	379935.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.81E-02	0.0381
7160	BCKGRND	381135.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.81E-02	0.0381
7318	BCKGRND	380135.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.81E-02	0.0381
7319	BCKGRND	380235.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.81E-02	0.0381
9311	SR6	380602.2	3858576.05	NonCancerChronicDerived_InhSoilDermMMilk	3.81E-02	0.0381
6595	BCKGRND	381335.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.80E-02	0.0380
9319	SR6	380662.2	3858596.05	NonCancerChronicDerived_InhSoilDermMMilk	3.80E-02	0.0380
6198	BCKGRND	381135.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.80E-02	0.0380
6871	BCKGRND	381335.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.80E-02	0.0380
7317	BCKGRND	380035.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.80E-02	0.0380
7324	BCKGRND	380735.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.79E-02	0.0379
5783	BCKGRND	380035.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.77E-02	0.0377
9312	SR6	380622.2	3858576.05	NonCancerChronicDerived_InhSoilDermMMilk	3.76E-02	0.0376
5890	BCKGRND	380735.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.76E-02	0.0376
7807	BCKGRND	379235.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.75E-02	0.0375
5780	BCKGRND	379735.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.75E-02	0.0375
6525	BCKGRND	381335.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.74E-02	0.0374
6941	BCKGRND	381335.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.72E-02	0.0372
5784	BCKGRND	380135.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.72E-02	0.0372
9313	SR6	380642.2	3858576.05	NonCancerChronicDerived_InhSoilDermMMilk	3.72E-02	0.0372
9305	SR6	380582.2	3858556.05	NonCancerChronicDerived_InhSoilDermMMilk	3.70E-02	0.0370
9230	SR4	380261	3858522.08	NonCancerChronicDerived_InhSoilDermMMilk	3.70E-02	0.0370
9231	SR4	380281	3858522.08	NonCancerChronicDerived_InhSoilDermMMilk	3.69E-02	0.0369
9232	SR4	380301	3858522.08	NonCancerChronicDerived_InhSoilDermMMilk	3.69E-02	0.0369
5785	BCKGRND	380235.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.68E-02	0.0368
6280	BCKGRND	381235.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.68E-02	0.0368
9233	SR4	380321	3858522.08	NonCancerChronicDerived_InhSoilDermMMilk	3.68E-02	0.0368
5779	BCKGRND	379635.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.68E-02	0.0368
9234	SR4	380341	3858522.08	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-02	0.0367
9314	SR6	380662.2	3858576.05	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-02	0.0367
6045	BCKGRND	381035.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.66E-02	0.0366
9306	SR6	380602.2	3858556.05	NonCancerChronicDerived_InhSoilDermMMilk	3.66E-02	0.0366
5786	BCKGRND	380335.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.66E-02	0.0366
7081	BCKGRND	381235.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.66E-02	0.0366
6443	BCKGRND	381335.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.65E-02	0.0365
5968	BCKGRND	380935.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-02	0.0364
5870	BCKGRND	378735.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.63E-02	0.0363
7556	BCKGRND	379535.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.63E-02	0.0363
9307	SR6	380622.2	3858556.05	NonCancerChronicDerived_InhSoilDermMMilk	3.63E-02	0.0363
6122	BCKGRND	381135.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-02	0.0361
5778	BCKGRND	379535.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-02	0.0361
5787	BCKGRND	380435.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.60E-02	0.0360
9308	SR6	380642.2	3858556.05	NonCancerChronicDerived_InhSoilDermMMilk	3.59E-02	0.0359
6734	BCKGRND	381435.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.58E-02	0.0358
6362	BCKGRND	381335.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.58E-02	0.0358
6665	BCKGRND	381435.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.58E-02	0.0358
7012	BCKGRND	381335.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.57E-02	0.0357
6802	BCKGRND	381435.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.56E-02	0.0356
7398	BCKGRND	379735.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.56E-02	0.0356
9300	SR6	380582.2	3858536.05	NonCancerChronicDerived_InhSoilDermMMilk	3.56E-02	0.0356
9309	SR6	380662.2	3858556.05	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-02	0.0355
6596	BCKGRND	381435.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-02	0.0355
7406	BCKGRND	380535.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.54E-02	0.0354
6199	BCKGRND	381235.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.53E-02	0.0353
9225	SR4	380261	3858502.08	NonCancerChronicDerived_InhSoilDermMMilk	3.53E-02	0.0353
9301	SR6	380602.2	3858536.05	NonCancerChronicDerived_InhSoilDermMMilk	3.53E-02	0.0353
5777	BCKGRND	379435.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-02	0.0352
9226	SR4	380281	3858502.08	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-02	0.0352
7328	BCKGRND	381135.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-02	0.0352
7477	BCKGRND	379635.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-02	0.0352
9227	SR4	380301	3858502.08	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-02	0.0352
6872	BCKGRND	381435.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-02	0.0352

9228	SR4	380321	3858502.08	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-02	0.0352
7711	BCKGRND	379435.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.51E-02	0.0351
5788	BCKGRND	380535.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.51E-02	0.0351
9229	SR4	380341	3858502.08	NonCancerChronicDerived_InhSoilDermMMilk	3.51E-02	0.0351
5891	BCKGRND	380835.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.50E-02	0.0350
7405	BCKGRND	380435.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.50E-02	0.0350
6526	BCKGRND	381435.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.49E-02	0.0349
9302	SR6	380622.2	3858536.05	NonCancerChronicDerived_InhSoilDermMMilk	3.49E-02	0.0349
7161	BCKGRND	381235.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.49E-02	0.0349
6281	BCKGRND	381335.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.46E-02	0.0346
9303	SR6	380642.2	3858536.05	NonCancerChronicDerived_InhSoilDermMMilk	3.46E-02	0.0346
6942	BCKGRND	381435.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.45E-02	0.0345
7245	BCKGRND	381235.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.44E-02	0.0344
6444	BCKGRND	381435.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.44E-02	0.0344
7327	BCKGRND	381035.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.44E-02	0.0344
5776	BCKGRND	379335.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.43E-02	0.0343
9291	SR8	380954.5	3858672.15	NonCancerChronicDerived_InhSoilDermMMilk	3.43E-02	0.0343
9304	SR6	380662.2	3858536.05	NonCancerChronicDerived_InhSoilDermMMilk	3.43E-02	0.0343
9295	SR6	380582.2	3858516.05	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-02	0.0342
7805	BCKGRND	379035.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.41E-02	0.0341
6046	BCKGRND	381135.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.41E-02	0.0341
7399	BCKGRND	379835.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.40E-02	0.0340
9285	SR8	380934.5	3858652.15	NonCancerChronicDerived_InhSoilDermMMilk	3.40E-02	0.0340
9296	SR6	380602.2	3858516.05	NonCancerChronicDerived_InhSoilDermMMilk	3.40E-02	0.0340
7408	BCKGRND	380735.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.39E-02	0.0339
5969	BCKGRND	381035.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.39E-02	0.0339
7634	BCKGRND	379535.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.38E-02	0.0338
7082	BCKGRND	381335.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.38E-02	0.0338
9292	SR8	380974.5	3858672.15	NonCancerChronicDerived_InhSoilDermMMilk	3.38E-02	0.0338
5789	BCKGRND	380635.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.38E-02	0.0338
9220	SR4	380261	3858482.08	NonCancerChronicDerived_InhSoilDermMMilk	3.38E-02	0.0338
7409	BCKGRND	380835.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.37E-02	0.0337
9221	SR4	380281	3858482.08	NonCancerChronicDerived_InhSoilDermMMilk	3.37E-02	0.0337
9222	SR4	380301	3858482.08	NonCancerChronicDerived_InhSoilDermMMilk	3.37E-02	0.0337
9297	SR6	380622.2	3858516.05	NonCancerChronicDerived_InhSoilDermMMilk	3.37E-02	0.0337
6123	BCKGRND	381235.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.37E-02	0.0337
9223	SR4	380321	3858482.08	NonCancerChronicDerived_InhSoilDermMMilk	3.37E-02	0.0337
7410	BCKGRND	380935.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-02	0.0336
9224	SR4	380341	3858482.08	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-02	0.0336
9286	SR8	380954.5	3858652.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-02	0.0336
9250	SR10	381276.2	3860378.73	NonCancerChronicDerived_InhSoilDermMMilk	3.35E-02	0.0335
6363	BCKGRND	381435.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.35E-02	0.0335
6666	BCKGRND	381535.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.35E-02	0.0335
9298	SR6	380642.2	3858516.05	NonCancerChronicDerived_InhSoilDermMMilk	3.34E-02	0.0334
9245	SR10	381276.2	3860358.73	NonCancerChronicDerived_InhSoilDermMMilk	3.34E-02	0.0334
9260	SR10	381276.2	3860418.73	NonCancerChronicDerived_InhSoilDermMMilk	3.34E-02	0.0334
9341	SR7	380828.7	3858579.5	NonCancerChronicDerived_InhSoilDermMMilk	3.34E-02	0.0334
6350	BCKGRND	378535.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.34E-02	0.0334
9293	SR8	380994.5	3858672.15	NonCancerChronicDerived_InhSoilDermMMilk	3.34E-02	0.0334
6735	BCKGRND	381535.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.33E-02	0.0333
9280	SR8	380934.5	3858632.15	NonCancerChronicDerived_InhSoilDermMMilk	3.33E-02	0.0333
5869	BCKGRND	378635.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.33E-02	0.0333
6597	BCKGRND	381535.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.33E-02	0.0333
9256	SR10	381296.2	3860398.73	NonCancerChronicDerived_InhSoilDermMMilk	3.33E-02	0.0333
7013	BCKGRND	381435.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.32E-02	0.0332
6803	BCKGRND	381535.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.32E-02	0.0332
5775	BCKGRND	379235.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.31E-02	0.0331
9287	SR8	380974.5	3858652.15	NonCancerChronicDerived_InhSoilDermMMilk	3.31E-02	0.0331
9299	SR6	380662.2	3858516.05	NonCancerChronicDerived_InhSoilDermMMilk	3.31E-02	0.0331
9265	SR10	381276.2	3860438.73	NonCancerChronicDerived_InhSoilDermMMilk	3.31E-02	0.0331
9251	SR10	381296.2	3860378.73	NonCancerChronicDerived_InhSoilDermMMilk	3.30E-02	0.0330
9342	SR7	380848.7	3858579.5	NonCancerChronicDerived_InhSoilDermMMilk	3.30E-02	0.0330
6200	BCKGRND	381335.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.30E-02	0.0330
9261	SR10	381296.2	3860418.73	NonCancerChronicDerived_InhSoilDermMMilk	3.30E-02	0.0330
7400	BCKGRND	379935.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.29E-02	0.0329
9246	SR10	381296.2	3860358.73	NonCancerChronicDerived_InhSoilDermMMilk	3.29E-02	0.0329
9294	SR8	381014.5	3858672.15	NonCancerChronicDerived_InhSoilDermMMilk	3.29E-02	0.0329
9281	SR8	380954.5	3858632.15	NonCancerChronicDerived_InhSoilDermMMilk	3.29E-02	0.0329
9335	SR7	380808.7	3858559.5	NonCancerChronicDerived_InhSoilDermMMilk	3.29E-02	0.0329
7403	BCKGRND	380235.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.28E-02	0.0328
5892	BCKGRND	380935.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.28E-02	0.0328
6527	BCKGRND	381535.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.27E-02	0.0327
6873	BCKGRND	381535.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.27E-02	0.0327
7402	BCKGRND	380135.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.27E-02	0.0327
9288	SR8	380994.5	3858652.15	NonCancerChronicDerived_InhSoilDermMMilk	3.27E-02	0.0327
9266	SR10	381296.2	3860438.73	NonCancerChronicDerived_InhSoilDermMMilk	3.26E-02	0.0326
9343	SR7	380868.7	3858579.5	NonCancerChronicDerived_InhSoilDermMMilk	3.26E-02	0.0326
7557	BCKGRND	379635.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.26E-02	0.0326
9275	SR8	380934.5	3858612.15	NonCancerChronicDerived_InhSoilDermMMilk	3.26E-02	0.0326
7329	BCKGRND	381235.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.25E-02	0.0325
9257	SR10	381316.2	3860398.73	NonCancerChronicDerived_InhSoilDermMMilk	3.25E-02	0.0325
9336	SR7	380828.7	3858559.5	NonCancerChronicDerived_InhSoilDermMMilk	3.25E-02	0.0325
9282	SR8	380974.5	3858632.15	NonCancerChronicDerived_InhSoilDermMMilk	3.24E-02	0.0324
6267	BCKGRND	378335.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.24E-02	0.0324
7401	BCKGRND	380035.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.24E-02	0.0324

9252	SR10	381316.2	3860378.73	NonCancerChronicDerived_InhSoilDermMMilk	3.24E-02	0.0324
9262	SR10	381316.2	3860418.73	NonCancerChronicDerived_InhSoilDermMMilk	3.24E-02	0.0324
6282	BCKGRND	381435.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.23E-02	0.0323
9247	SR10	381316.2	3860358.73	NonCancerChronicDerived_InhSoilDermMMilk	3.23E-02	0.0323
7478	BCKGRND	379735.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.23E-02	0.0323
9289	SR8	381014.5	3858652.15	NonCancerChronicDerived_InhSoilDermMMilk	3.23E-02	0.0323
5790	BCKGRND	380735.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.22E-02	0.0322
9344	SR7	380888.7	3858579.5	NonCancerChronicDerived_InhSoilDermMMilk	3.22E-02	0.0322
9276	SR8	380954.5	3858612.15	NonCancerChronicDerived_InhSoilDermMMilk	3.22E-02	0.0322
9337	SR7	380848.7	3858559.5	NonCancerChronicDerived_InhSoilDermMMilk	3.21E-02	0.0321
6445	BCKGRND	381535.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.21E-02	0.0321
9267	SR10	381316.2	3860438.73	NonCancerChronicDerived_InhSoilDermMMilk	3.21E-02	0.0321
9283	SR8	380994.5	3858632.15	NonCancerChronicDerived_InhSoilDermMMilk	3.20E-02	0.0320
7162	BCKGRND	381335.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.20E-02	0.0320
6943	BCKGRND	381535.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.20E-02	0.0320
9366	SR9	381057.6	3858671.32	NonCancerChronicDerived_InhSoilDermMMilk	3.20E-02	0.0320
9330	SR7	380808.7	3858539.5	NonCancerChronicDerived_InhSoilDermMMilk	3.19E-02	0.0319
6047	BCKGRND	381235.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-02	0.0318
7407	BCKGRND	380635.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-02	0.0318
9258	SR10	381336.2	3860398.73	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-02	0.0318
9270	SR8	380934.5	3858592.15	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-02	0.0318
7246	BCKGRND	381335.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-02	0.0318
9248	SR10	381336.2	3860358.73	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-02	0.0318
9263	SR10	381336.2	3860418.73	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-02	0.0318
7404	BCKGRND	380335.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-02	0.0318
9277	SR8	380974.5	3858612.15	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-02	0.0318
9338	SR7	380868.7	3858559.5	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-02	0.0318
9360	SR9	381037.6	3858651.32	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-02	0.0318
5774	BCKGRND	379135.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.17E-02	0.0317
9253	SR10	381336.2	3860378.73	NonCancerChronicDerived_InhSoilDermMMilk	3.17E-02	0.0317
5970	BCKGRND	381135.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.17E-02	0.0317
9284	SR8	381014.5	3858632.15	NonCancerChronicDerived_InhSoilDermMMilk	3.16E-02	0.0316
9331	SR7	380828.7	3858539.5	NonCancerChronicDerived_InhSoilDermMMilk	3.16E-02	0.0316
9268	SR10	381336.2	3860438.73	NonCancerChronicDerived_InhSoilDermMMilk	3.16E-02	0.0316
7411	BCKGRND	381035.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.16E-02	0.0316
9367	SR9	381077.6	3858671.32	NonCancerChronicDerived_InhSoilDermMMilk	3.16E-02	0.0316
9391	SR5	380420.1	3858454.62	NonCancerChronicDerived_InhSoilDermMMilk	3.15E-02	0.0315
6124	BCKGRND	381335.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.14E-02	0.0314
9259	SR10	381356.2	3860398.73	NonCancerChronicDerived_InhSoilDermMMilk	3.14E-02	0.0314
9271	SR8	380954.5	3858592.15	NonCancerChronicDerived_InhSoilDermMMilk	3.14E-02	0.0314
7083	BCKGRND	381435.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.14E-02	0.0314
9339	SR7	380888.7	3858559.5	NonCancerChronicDerived_InhSoilDermMMilk	3.14E-02	0.0314
9278	SR8	380994.5	3858612.15	NonCancerChronicDerived_InhSoilDermMMilk	3.14E-02	0.0314
9361	SR9	381057.6	3858651.32	NonCancerChronicDerived_InhSoilDermMMilk	3.14E-02	0.0314
9392	SR5	380440.1	3858454.62	NonCancerChronicDerived_InhSoilDermMMilk	3.14E-02	0.0314
9264	SR10	381356.2	3860418.73	NonCancerChronicDerived_InhSoilDermMMilk	3.13E-02	0.0313
6667	BCKGRND	381635.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.13E-02	0.0313
9249	SR10	381356.2	3860358.73	NonCancerChronicDerived_InhSoilDermMMilk	3.13E-02	0.0313
9332	SR7	380848.7	3858539.5	NonCancerChronicDerived_InhSoilDermMMilk	3.13E-02	0.0313
9393	SR5	380460.1	3858454.62	NonCancerChronicDerived_InhSoilDermMMilk	3.13E-02	0.0313
6364	BCKGRND	381535.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-02	0.0312
6736	BCKGRND	381635.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-02	0.0312
9254	SR10	381356.2	3860378.73	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-02	0.0312
7412	BCKGRND	381135.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-02	0.0312
9394	SR5	380480.1	3858454.62	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-02	0.0312
9269	SR10	381356.2	3860438.73	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-02	0.0312
9355	SR9	381037.6	3858631.32	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-02	0.0312
9368	SR9	381097.6	3858671.32	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-02	0.0312
6804	BCKGRND	381635.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.11E-02	0.0311
9272	SR8	380974.5	3858592.15	NonCancerChronicDerived_InhSoilDermMMilk	3.11E-02	0.0311
9325	SR7	380808.7	3858519.5	NonCancerChronicDerived_InhSoilDermMMilk	3.11E-02	0.0311
6598	BCKGRND	381635.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.10E-02	0.0310
9279	SR8	381014.5	3858612.15	NonCancerChronicDerived_InhSoilDermMMilk	3.10E-02	0.0310
9362	SR9	381077.6	3858651.32	NonCancerChronicDerived_InhSoilDermMMilk	3.10E-02	0.0310
6201	BCKGRND	381435.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-02	0.0309
9333	SR7	380868.7	3858539.5	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-02	0.0309
5893	BCKGRND	381035.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.08E-02	0.0308
7014	BCKGRND	381535.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.08E-02	0.0308
9356	SR9	381057.6	3858631.32	NonCancerChronicDerived_InhSoilDermMMilk	3.08E-02	0.0308
9369	SR9	381117.6	3858671.32	NonCancerChronicDerived_InhSoilDermMMilk	3.08E-02	0.0308
9326	SR7	380828.7	3858519.5	NonCancerChronicDerived_InhSoilDermMMilk	3.08E-02	0.0308
9273	SR8	380994.5	3858592.15	NonCancerChronicDerived_InhSoilDermMMilk	3.07E-02	0.0307
6874	BCKGRND	381635.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.07E-02	0.0307
5791	BCKGRND	380835.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.07E-02	0.0307
9334	SR7	380888.7	3858539.5	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-02	0.0306
9363	SR9	381097.6	3858651.32	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-02	0.0306
6528	BCKGRND	381635.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-02	0.0306
9350	SR9	381037.6	3858611.32	NonCancerChronicDerived_InhSoilDermMMilk	3.05E-02	0.0305
7479	BCKGRND	379835.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.04E-02	0.0304
9327	SR7	380848.7	3858519.5	NonCancerChronicDerived_InhSoilDermMMilk	3.04E-02	0.0304
9357	SR9	381077.6	3858631.32	NonCancerChronicDerived_InhSoilDermMMilk	3.04E-02	0.0304
9274	SR8	381014.5	3858592.15	NonCancerChronicDerived_InhSoilDermMMilk	3.04E-02	0.0304
9385	SR5	380400.1	3858434.62	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-02	0.0303
7330	BCKGRND	381335.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-02	0.0303
9364	SR9	381117.6	3858651.32	NonCancerChronicDerived_InhSoilDermMMilk	3.02E-02	0.0302

9386	SR5	380420.1	3858434.62	NonCancerChronicDerived_InhSoilDermMMilk	3.02E-02	0.0302
6283	BCKGRND	381535.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.02E-02	0.0302
9351	SR9	381057.6	3858611.32	NonCancerChronicDerived_InhSoilDermMMilk	3.02E-02	0.0302
9320	SR7	380808.7	3858499.5	NonCancerChronicDerived_InhSoilDermMMilk	3.02E-02	0.0302
9387	SR5	380440.1	3858434.62	NonCancerChronicDerived_InhSoilDermMMilk	3.02E-02	0.0302
5773	BCKGRND	379035.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.01E-02	0.0301
9328	SR7	380868.7	3858519.5	NonCancerChronicDerived_InhSoilDermMMilk	3.01E-02	0.0301
9388	SR5	380460.1	3858434.62	NonCancerChronicDerived_InhSoilDermMMilk	3.01E-02	0.0301
7635	BCKGRND	379635.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.01E-02	0.0301
9358	SR9	381097.6	3858631.32	NonCancerChronicDerived_InhSoilDermMMilk	3.01E-02	0.0301
7558	BCKGRND	379735.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-02	0.0300
9389	SR5	380480.1	3858434.62	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-02	0.0300
7482	BCKGRND	380135.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-02	0.0300
9345	SR9	381037.6	3858591.32	NonCancerChronicDerived_InhSoilDermMMilk	2.99E-02	0.0299
6446	BCKGRND	381635.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.99E-02	0.0299
9321	SR7	380828.7	3858499.5	NonCancerChronicDerived_InhSoilDermMMilk	2.99E-02	0.0299
5868	BCKGRND	378535.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.98E-02	0.0298
6048	BCKGRND	381335.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.98E-02	0.0298
7712	BCKGRND	379535.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.98E-02	0.0298
9329	SR7	380888.7	3858519.5	NonCancerChronicDerived_InhSoilDermMMilk	2.98E-02	0.0298
9352	SR9	381077.6	3858611.32	NonCancerChronicDerived_InhSoilDermMMilk	2.98E-02	0.0298
5683	BCKGRND	380035.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.98E-02	0.0298
5684	BCKGRND	380135.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-02	0.0297
5971	BCKGRND	381235.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-02	0.0297
6944	BCKGRND	381635.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-02	0.0297
7163	BCKGRND	381435.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-02	0.0297
5682	BCKGRND	379935.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-02	0.0297
7247	BCKGRND	381435.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-02	0.0297
9359	SR9	381117.6	3858631.32	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-02	0.0297
5685	BCKGRND	380235.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-02	0.0297
5686	BCKGRND	380335.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.96E-02	0.0296
9322	SR7	380848.7	3858499.5	NonCancerChronicDerived_InhSoilDermMMilk	2.96E-02	0.0296
9346	SR9	381057.6	3858591.32	NonCancerChronicDerived_InhSoilDermMMilk	2.96E-02	0.0296
7413	BCKGRND	381235.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.95E-02	0.0295
7486	BCKGRND	380535.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.95E-02	0.0295
6125	BCKGRND	381435.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.95E-02	0.0295
9353	SR9	381097.6	3858611.32	NonCancerChronicDerived_InhSoilDermMMilk	2.95E-02	0.0295
5681	BCKGRND	379835.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.94E-02	0.0294
7480	BCKGRND	379935.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.94E-02	0.0294
5687	BCKGRND	380435.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-02	0.0293
9323	SR7	380868.7	3858499.5	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-02	0.0293
7084	BCKGRND	381535.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-02	0.0293
7488	BCKGRND	380735.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-02	0.0293
9347	SR9	381077.6	3858591.32	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-02	0.0293
6365	BCKGRND	381635.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.92E-02	0.0292
6668	BCKGRND	381735.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.92E-02	0.0292
5792	BCKGRND	380935.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.92E-02	0.0292
6737	BCKGRND	381735.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.92E-02	0.0292
9354	SR9	381117.6	3858611.32	NonCancerChronicDerived_InhSoilDermMMilk	2.92E-02	0.0292
9380	SR5	380400.1	3858414.62	NonCancerChronicDerived_InhSoilDermMMilk	2.92E-02	0.0292
5894	BCKGRND	381135.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.91E-02	0.0291
6202	BCKGRND	381535.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.91E-02	0.0291
6653	BCKGRND	378735.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.91E-02	0.0291
9381	SR5	380420.1	3858414.62	NonCancerChronicDerived_InhSoilDermMMilk	2.91E-02	0.0291
7483	BCKGRND	380235.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.91E-02	0.0291
9324	SR7	380888.7	3858499.5	NonCancerChronicDerived_InhSoilDermMMilk	2.91E-02	0.0291
7490	BCKGRND	380935.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-02	0.0290
9382	SR5	380440.1	3858414.62	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-02	0.0290
6599	BCKGRND	381735.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-02	0.0290
6805	BCKGRND	381735.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-02	0.0290
5688	BCKGRND	380535.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-02	0.0290
9348	SR9	381097.6	3858591.32	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-02	0.0290
9383	SR5	380460.1	3858414.62	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-02	0.0290
5680	BCKGRND	379735.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.89E-02	0.0289
9384	SR5	380480.1	3858414.62	NonCancerChronicDerived_InhSoilDermMMilk	2.89E-02	0.0289
7489	BCKGRND	380835.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.88E-02	0.0288
6529	BCKGRND	381735.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-02	0.0287
6875	BCKGRND	381735.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.86E-02	0.0286
7015	BCKGRND	381635.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.86E-02	0.0286
9349	SR9	381117.6	3858591.32	NonCancerChronicDerived_InhSoilDermMMilk	2.86E-02	0.0286
7559	BCKGRND	379835.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.85E-02	0.0285
5772	BCKGRND	378935.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-02	0.0284
7481	BCKGRND	380035.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-02	0.0284
5689	BCKGRND	380635.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-02	0.0284
6284	BCKGRND	381635.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-02	0.0284
7331	BCKGRND	381435.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-02	0.0284
7484	BCKGRND	380335.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.82E-02	0.0282
5679	BCKGRND	379635.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.82E-02	0.0282
6447	BCKGRND	381735.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-02	0.0281
6049	BCKGRND	381435.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-02	0.0281
9375	SR5	380400.1	3858394.62	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-02	0.0281
6582	BCKGRND	378635.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.80E-02	0.0280
9376	SR5	380420.1	3858394.62	NonCancerChronicDerived_InhSoilDermMMilk	2.80E-02	0.0280
5972	BCKGRND	381335.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.80E-02	0.0280
7164	BCKGRND	381535.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.80E-02	0.0280

7414	BCKGRND	381335.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.80E-02	0.0280
9377	SR5	380440.1	3858394.62	NonCancerChronicDerived_InhSoilDermMMilk	2.80E-02	0.0280
7808	BCKGRND	379335.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.79E-02	0.0279
7636	BCKGRND	379735.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.79E-02	0.0279
9378	SR5	380460.1	3858394.62	NonCancerChronicDerived_InhSoilDermMMilk	2.79E-02	0.0279
9379	SR5	380480.1	3858394.62	NonCancerChronicDerived_InhSoilDermMMilk	2.79E-02	0.0279
6126	BCKGRND	381535.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-02	0.0278
6945	BCKGRND	381735.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-02	0.0278
5793	BCKGRND	381035.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-02	0.0278
7085	BCKGRND	381635.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-02	0.0278
7485	BCKGRND	380435.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.77E-02	0.0277
6431	BCKGRND	378535.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.77E-02	0.0277
7491	BCKGRND	381035.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.76E-02	0.0276
5690	BCKGRND	380735.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.76E-02	0.0276
5895	BCKGRND	381235.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-02	0.0275
6366	BCKGRND	381735.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-02	0.0275
7487	BCKGRND	380635.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.74E-02	0.0274
5678	BCKGRND	379535.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.74E-02	0.0274
6203	BCKGRND	381635.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.74E-02	0.0274
6669	BCKGRND	381835.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.74E-02	0.0274
6738	BCKGRND	381835.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.73E-02	0.0273
7248	BCKGRND	381535.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.73E-02	0.0273
7560	BCKGRND	379935.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-02	0.0272
6600	BCKGRND	381835.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.71E-02	0.0271
6806	BCKGRND	381835.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.71E-02	0.0271
9370	SR5	380400.1	3858374.62	NonCancerChronicDerived_InhSoilDermMMilk	2.71E-02	0.0271
9371	SR5	380420.1	3858374.62	NonCancerChronicDerived_InhSoilDermMMilk	2.70E-02	0.0270
9372	SR5	380440.1	3858374.62	NonCancerChronicDerived_InhSoilDermMMilk	2.70E-02	0.0270
9373	SR5	380460.1	3858374.62	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-02	0.0269
7492	BCKGRND	381135.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-02	0.0269
6530	BCKGRND	381835.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-02	0.0269
9374	SR5	380480.1	3858374.62	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-02	0.0269
7016	BCKGRND	381735.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.68E-02	0.0268
7165	BCKGRND	381635.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.68E-02	0.0268
6285	BCKGRND	381735.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.67E-02	0.0267
5691	BCKGRND	380835.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.67E-02	0.0267
6876	BCKGRND	381835.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.67E-02	0.0267
5677	BCKGRND	379435.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-02	0.0266
7561	BCKGRND	380035.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-02	0.0266
5771	BCKGRND	378835.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.65E-02	0.0265
7415	BCKGRND	381435.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.65E-02	0.0265
5973	BCKGRND	381435.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.65E-02	0.0265
6050	BCKGRND	381535.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.65E-02	0.0265
7713	BCKGRND	379635.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.65E-02	0.0265
5794	BCKGRND	381135.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.64E-02	0.0264
6448	BCKGRND	381835.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.64E-02	0.0264
7493	BCKGRND	381235.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.64E-02	0.0264
7332	BCKGRND	381535.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.64E-02	0.0264
6127	BCKGRND	381635.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.62E-02	0.0262
7086	BCKGRND	381735.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.62E-02	0.0262
6946	BCKGRND	381835.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.62E-02	0.0262
5896	BCKGRND	381335.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.61E-02	0.0261
6722	BCKGRND	378735.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-02	0.0260
7562	BCKGRND	380135.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-02	0.0260
5867	BCKGRND	378435.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-02	0.0260
7637	BCKGRND	379835.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-02	0.0260
6367	BCKGRND	381835.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-02	0.0260
7566	BCKGRND	380535.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.59E-02	0.0259
5676	BCKGRND	379335.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.58E-02	0.0258
6204	BCKGRND	381735.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.58E-02	0.0258
7804	BCKGRND	378935.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.58E-02	0.0258
5692	BCKGRND	380935.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-02	0.0257
7249	BCKGRND	381635.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-02	0.0257
7494	BCKGRND	381335.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-02	0.0257
6670	BCKGRND	381935.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.56E-02	0.0256
7166	BCKGRND	381735.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.56E-02	0.0256
6739	BCKGRND	381935.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.55E-02	0.0255
7563	BCKGRND	380235.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.55E-02	0.0255
7569	BCKGRND	380835.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.55E-02	0.0255
6601	BCKGRND	381935.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.55E-02	0.0255
6807	BCKGRND	381935.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.55E-02	0.0255
6286	BCKGRND	381835.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.53E-02	0.0253
7017	BCKGRND	381835.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.53E-02	0.0253
6877	BCKGRND	381935.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.53E-02	0.0253
5795	BCKGRND	381235.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.52E-02	0.0252
7333	BCKGRND	381635.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.52E-02	0.0252
7567	BCKGRND	380635.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.52E-02	0.0252
7570	BCKGRND	380935.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-02	0.0251
6349	BCKGRND	378435.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-02	0.0251
6531	BCKGRND	381935.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-02	0.0251
6051	BCKGRND	381635.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-02	0.0251
7564	BCKGRND	380335.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-02	0.0251
5974	BCKGRND	381535.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.50E-02	0.0250
7250	BCKGRND	381735.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.50E-02	0.0250
7416	BCKGRND	381535.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.49E-02	0.0249

7087	BCKGRND	381835.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.49E-02	0.0249
6128	BCKGRND	381735.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.49E-02	0.0249
5675	BCKGRND	379235.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-02	0.0248
6449	BCKGRND	381935.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-02	0.0248
5693	BCKGRND	381035.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-02	0.0248
5897	BCKGRND	381435.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.47E-02	0.0247
7568	BCKGRND	380735.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.47E-02	0.0247
7571	BCKGRND	381035.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.46E-02	0.0246
5586	BCKGRND	380335.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.46E-02	0.0246
5770	BCKGRND	378735.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.46E-02	0.0246
6947	BCKGRND	381935.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.46E-02	0.0246
5585	BCKGRND	380235.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-02	0.0245
7495	BCKGRND	381435.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-02	0.0245
7638	BCKGRND	379935.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-02	0.0245
5587	BCKGRND	380435.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-02	0.0245
6205	BCKGRND	381835.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-02	0.0245
7565	BCKGRND	380435.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.44E-02	0.0244
5584	BCKGRND	380135.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.44E-02	0.0244
5588	BCKGRND	380535.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.44E-02	0.0244
6368	BCKGRND	381935.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.44E-02	0.0244
6791	BCKGRND	378735.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.44E-02	0.0244
7167	BCKGRND	381835.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.44E-02	0.0244
7251	BCKGRND	381835.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.43E-02	0.0243
7572	BCKGRND	381135.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-02	0.0242
7714	BCKGRND	379735.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-02	0.0242
5583	BCKGRND	380035.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-02	0.0242
5589	BCKGRND	380635.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.41E-02	0.0241
5796	BCKGRND	381335.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.41E-02	0.0241
6671	BCKGRND	382035.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.41E-02	0.0241
6740	BCKGRND	382035.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.40E-02	0.0240
7334	BCKGRND	381735.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.40E-02	0.0240
6602	BCKGRND	382035.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.39E-02	0.0239
6808	BCKGRND	382035.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.39E-02	0.0239
5582	BCKGRND	379935.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.39E-02	0.0239
6287	BCKGRND	381935.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-02	0.0238
7018	BCKGRND	381935.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-02	0.0238
5694	BCKGRND	381135.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-02	0.0238
7809	BCKGRND	379435.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-02	0.0238
6052	BCKGRND	381735.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-02	0.0238
6512	BCKGRND	378535.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-02	0.0238
7088	BCKGRND	381935.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-02	0.0238
5975	BCKGRND	381635.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-02	0.0238
7168	BCKGRND	381935.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-02	0.0238
5590	BCKGRND	380735.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.37E-02	0.0237
5674	BCKGRND	379135.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.37E-02	0.0237
6878	BCKGRND	382035.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.37E-02	0.0237
7335	BCKGRND	381835.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.37E-02	0.0237
6532	BCKGRND	382035.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.37E-02	0.0237
7417	BCKGRND	381635.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.37E-02	0.0237
7639	BCKGRND	380035.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.36E-02	0.0236
6129	BCKGRND	381835.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.36E-02	0.0236
7169	BCKGRND	382035.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.36E-02	0.0236
7573	BCKGRND	381235.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.36E-02	0.0236
5581	BCKGRND	379835.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-02	0.0235
5898	BCKGRND	381535.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-02	0.0235
7252	BCKGRND	381935.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-02	0.0235
7810	BCKGRND	379535.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.34E-02	0.0234
6450	BCKGRND	382035.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.33E-02	0.0233
7089	BCKGRND	382035.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.33E-02	0.0233
5591	BCKGRND	380835.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-02	0.0232
6206	BCKGRND	381935.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-02	0.0232
7496	BCKGRND	381535.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-02	0.0232
7090	BCKGRND	382135.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.31E-02	0.0231
6948	BCKGRND	382035.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.31E-02	0.0231
6861	BCKGRND	378735.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.31E-02	0.0231
5580	BCKGRND	379735.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.30E-02	0.0230
7574	BCKGRND	381335.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.30E-02	0.0230
7640	BCKGRND	380135.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.30E-02	0.0230
5797	BCKGRND	381435.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.30E-02	0.0230
6369	BCKGRND	382035.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.30E-02	0.0230
7019	BCKGRND	382035.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.30E-02	0.0230
5695	BCKGRND	381235.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-02	0.0229
7336	BCKGRND	381935.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.28E-02	0.0228
7715	BCKGRND	379835.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.27E-02	0.0227
5592	BCKGRND	380935.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.27E-02	0.0227
6672	BCKGRND	382135.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.27E-02	0.0227
6741	BCKGRND	382135.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-02	0.0226
5976	BCKGRND	381735.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-02	0.0226
6053	BCKGRND	381835.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-02	0.0226
6603	BCKGRND	382135.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-02	0.0226
7641	BCKGRND	380235.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-02	0.0226
6288	BCKGRND	382035.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.25E-02	0.0225
7020	BCKGRND	382135.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.25E-02	0.0225
5673	BCKGRND	379035.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.25E-02	0.0225
7419	BCKGRND	381835.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.25E-02	0.0225

5769	BCKGRND	378635.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.24E-02	0.0224
6130	BCKGRND	381935.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.24E-02	0.0224
6809	BCKGRND	382135.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.24E-02	0.0224
5899	BCKGRND	381635.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.24E-02	0.0224
7091	BCKGRND	382235.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.24E-02	0.0224
5579	BCKGRND	379635.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.24E-02	0.0224
6533	BCKGRND	382135.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-02	0.0223
6949	BCKGRND	382135.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-02	0.0223
7575	BCKGRND	381435.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-02	0.0223
7418	BCKGRND	381735.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-02	0.0223
7497	BCKGRND	381635.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-02	0.0223
6879	BCKGRND	382135.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-02	0.0223
6266	BCKGRND	378235.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.22E-02	0.0222
7642	BCKGRND	380335.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.22E-02	0.0222
7021	BCKGRND	382235.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.21E-02	0.0221
6451	BCKGRND	382135.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.21E-02	0.0221
7643	BCKGRND	380435.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-02	0.0220
5593	BCKGRND	381035.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-02	0.0220
5696	BCKGRND	381335.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-02	0.0220
7644	BCKGRND	380535.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-02	0.0220
7648	BCKGRND	380935.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-02	0.0220
5798	BCKGRND	381535.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-02	0.0220
6207	BCKGRND	382035.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-02	0.0220
7645	BCKGRND	380635.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-02	0.0220
6950	BCKGRND	382235.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.19E-02	0.0219
6932	BCKGRND	378735.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.19E-02	0.0219
7022	BCKGRND	382335.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.19E-02	0.0219
5866	BCKGRND	378335.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.18E-02	0.0218
7646	BCKGRND	380735.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.18E-02	0.0218
7170	BCKGRND	382135.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.18E-02	0.0218
5578	BCKGRND	379535.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-02	0.0217
7647	BCKGRND	380835.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-02	0.0217
7649	BCKGRND	381035.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-02	0.0217
6370	BCKGRND	382135.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-02	0.0217
7716	BCKGRND	379935.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.16E-02	0.0216
7811	BCKGRND	379635.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.16E-02	0.0216
5977	BCKGRND	381835.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.15E-02	0.0215
6880	BCKGRND	382235.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.15E-02	0.0215
6951	BCKGRND	382335.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.15E-02	0.0215
7576	BCKGRND	381535.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.15E-02	0.0215
6054	BCKGRND	381935.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.15E-02	0.0215
6652	BCKGRND	378635.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-02	0.0214
7498	BCKGRND	381735.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-02	0.0214
5594	BCKGRND	381135.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-02	0.0214
6673	BCKGRND	382235.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-02	0.0214
5900	BCKGRND	381735.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.13E-02	0.0213
6604	BCKGRND	382235.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.13E-02	0.0213
6742	BCKGRND	382235.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.13E-02	0.0213
6131	BCKGRND	382035.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.13E-02	0.0213
6289	BCKGRND	382135.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.12E-02	0.0212
7420	BCKGRND	381935.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.12E-02	0.0212
6810	BCKGRND	382235.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.12E-02	0.0212
7253	BCKGRND	382035.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.12E-02	0.0212
5697	BCKGRND	381435.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.12E-02	0.0212
6534	BCKGRND	382235.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.12E-02	0.0212
5672	BCKGRND	378935.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-02	0.0211
7499	BCKGRND	381835.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-02	0.0211
5577	BCKGRND	379435.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.10E-02	0.0210
5799	BCKGRND	381635.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.10E-02	0.0210
7651	BCKGRND	381235.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.10E-02	0.0210
7650	BCKGRND	381135.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.09E-02	0.0209
6452	BCKGRND	382235.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.09E-02	0.0209
5487	BCKGRND	380435.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.09E-02	0.0209
7023	BCKGRND	382435.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.09E-02	0.0209
6036	BCKGRND	378135.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-02	0.0208
7717	BCKGRND	380035.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-02	0.0208
5486	BCKGRND	380335.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-02	0.0208
5488	BCKGRND	380535.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-02	0.0208
6881	BCKGRND	382335.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-02	0.0208
6208	BCKGRND	382135.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-02	0.0208
5489	BCKGRND	380635.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.07E-02	0.0207
7003	BCKGRND	378735.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.07E-02	0.0207
5595	BCKGRND	381235.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.07E-02	0.0207
7577	BCKGRND	381635.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.07E-02	0.0207
6952	BCKGRND	382435.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.06E-02	0.0206
5485	BCKGRND	380235.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.06E-02	0.0206
7652	BCKGRND	381335.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.06E-02	0.0206
5490	BCKGRND	380735.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-02	0.0205
5978	BCKGRND	381935.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-02	0.0205
6371	BCKGRND	382235.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-02	0.0205
6430	BCKGRND	378435.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-02	0.0205
6055	BCKGRND	382035.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.04E-02	0.0204
5484	BCKGRND	380135.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.04E-02	0.0204
5901	BCKGRND	381835.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.04E-02	0.0204
7718	BCKGRND	380135.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.04E-02	0.0204

5698	BCKGRND	381535.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.03E-02	0.0203
5491	BCKGRND	380835.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.03E-02	0.0203
6112	BCKGRND	378135.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.03E-02	0.0203
5576	BCKGRND	379335.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-02	0.0202
5768	BCKGRND	378535.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-02	0.0202
6811	BCKGRND	382335.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-02	0.0202
6290	BCKGRND	382235.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.01E-02	0.0201
6605	BCKGRND	382335.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.01E-02	0.0201
6674	BCKGRND	382335.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.01E-02	0.0201
7812	BCKGRND	379735.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.01E-02	0.0201
7653	BCKGRND	381435.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.01E-02	0.0201
5800	BCKGRND	381735.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.01E-02	0.0201
6132	BCKGRND	382135.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.01E-02	0.0201
6743	BCKGRND	382335.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.01E-02	0.0201
5596	BCKGRND	381335.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.01E-02	0.0201
6535	BCKGRND	382335.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.01E-02	0.0201
5483	BCKGRND	380035.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.00E-02	0.0200
7578	BCKGRND	381735.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.00E-02	0.0200
5492	BCKGRND	380935.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.00E-02	0.0200
7092	BCKGRND	382335.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-02	0.0199
7719	BCKGRND	380235.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-02	0.0199
6882	BCKGRND	382435.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-02	0.0199
6453	BCKGRND	382335.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-02	0.0199
6953	BCKGRND	382535.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.98E-02	0.0198
7500	BCKGRND	381935.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.98E-02	0.0198
5671	BCKGRND	378835.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.97E-02	0.0197
6721	BCKGRND	378635.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.97E-02	0.0197
7074	BCKGRND	378735.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.97E-02	0.0197
5482	BCKGRND	379935.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.97E-02	0.0197
6209	BCKGRND	382235.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.97E-02	0.0197
7720	BCKGRND	380335.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.97E-02	0.0197
7654	BCKGRND	381535.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-02	0.0196
7579	BCKGRND	381835.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-02	0.0196
5493	BCKGRND	381035.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-02	0.0196
5699	BCKGRND	381635.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-02	0.0196
5960	BCKGRND	378135.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-02	0.0196
5979	BCKGRND	382035.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.95E-02	0.0195
6372	BCKGRND	382335.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.95E-02	0.0195
5902	BCKGRND	381935.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.95E-02	0.0195
7721	BCKGRND	380435.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.95E-02	0.0195
5575	BCKGRND	379235.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.94E-02	0.0194
5597	BCKGRND	381435.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.94E-02	0.0194
6056	BCKGRND	382135.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.94E-02	0.0194
7722	BCKGRND	380535.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.94E-02	0.0194
7024	BCKGRND	382535.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.94E-02	0.0194
7723	BCKGRND	380635.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-02	0.0193
6812	BCKGRND	382435.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-02	0.0193
5481	BCKGRND	379835.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-02	0.0193
7724	BCKGRND	380735.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-02	0.0193
5801	BCKGRND	381835.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.92E-02	0.0192
7726	BCKGRND	380935.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.92E-02	0.0192
7813	BCKGRND	379835.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.92E-02	0.0192
7725	BCKGRND	380835.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.92E-02	0.0192
6291	BCKGRND	382335.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.92E-02	0.0192
6348	BCKGRND	378335.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.92E-02	0.0192
5494	BCKGRND	381135.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.91E-02	0.0191
6133	BCKGRND	382235.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.91E-02	0.0191
7727	BCKGRND	381035.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.91E-02	0.0191
6581	BCKGRND	378535.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.91E-02	0.0191
6675	BCKGRND	382435.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.91E-02	0.0191
6744	BCKGRND	382435.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.91E-02	0.0191
6883	BCKGRND	382535.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.91E-02	0.0191
6606	BCKGRND	382435.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-02	0.0190
6536	BCKGRND	382435.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-02	0.0190
7655	BCKGRND	381635.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-02	0.0190
7728	BCKGRND	381135.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.89E-02	0.0189
6954	BCKGRND	382635.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.89E-02	0.0189
6454	BCKGRND	382435.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.89E-02	0.0189
5480	BCKGRND	379735.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.88E-02	0.0188
5700	BCKGRND	381735.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.88E-02	0.0188
6210	BCKGRND	382335.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.88E-02	0.0188
7140	BCKGRND	378735.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.88E-02	0.0188
5598	BCKGRND	381535.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.87E-02	0.0187
5495	BCKGRND	381235.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.87E-02	0.0187
6373	BCKGRND	382435.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.87E-02	0.0187
7729	BCKGRND	381235.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.87E-02	0.0187
5903	BCKGRND	382035.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-02	0.0186
5980	BCKGRND	382135.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-02	0.0186
7580	BCKGRND	381935.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-02	0.0186
5574	BCKGRND	379135.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-02	0.0186
6057	BCKGRND	382235.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-02	0.0186
6790	BCKGRND	378635.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.85E-02	0.0185
7814	BCKGRND	379935.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.85E-02	0.0185
5802	BCKGRND	381935.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.84E-02	0.0184
7656	BCKGRND	381735.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.84E-02	0.0184

7730	BCKGRND	381335.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.84E-02	0.0184
6955	BCKGRND	382735.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.84E-02	0.0184
6292	BCKGRND	382435.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-02	0.0183
6813	BCKGRND	382535.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-02	0.0183
6884	BCKGRND	382635.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-02	0.0183
5670	BCKGRND	378735.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-02	0.0183
5479	BCKGRND	379635.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-02	0.0183
6134	BCKGRND	382335.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-02	0.0183
5496	BCKGRND	381335.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.82E-02	0.0182
6188	BCKGRND	378135.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.82E-02	0.0182
6676	BCKGRND	382535.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.82E-02	0.0182
5599	BCKGRND	381635.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.81E-02	0.0181
6607	BCKGRND	382535.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.81E-02	0.0181
6745	BCKGRND	382535.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.81E-02	0.0181
5701	BCKGRND	381835.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.81E-02	0.0181
7731	BCKGRND	381435.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.81E-02	0.0181
7224	BCKGRND	378735.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.81E-02	0.0181
6537	BCKGRND	382535.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-02	0.0180
7657	BCKGRND	381835.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-02	0.0180
7815	BCKGRND	380035.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-02	0.0180
5389	BCKGRND	380635.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-02	0.0180
9618	SR11/12	380265.7	3858133.82	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-02	0.0180
5388	BCKGRND	380535.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.79E-02	0.0179
6211	BCKGRND	382435.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.79E-02	0.0179
6885	BCKGRND	382735.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.79E-02	0.0179
5387	BCKGRND	380435.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.79E-02	0.0179
5390	BCKGRND	380735.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.79E-02	0.0179
5767	BCKGRND	378435.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.79E-02	0.0179
5865	BCKGRND	378235.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.79E-02	0.0179
9617	SR11/12	380245.7	3858133.82	NonCancerChronicDerived_InhSoilDermMMilk	1.79E-02	0.0179
5981	BCKGRND	382235.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.79E-02	0.0179
6455	BCKGRND	382535.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.79E-02	0.0179
9616	SR11/12	380225.7	3858133.82	NonCancerChronicDerived_InhSoilDermMMilk	1.79E-02	0.0179
5391	BCKGRND	380835.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.78E-02	0.0178
5904	BCKGRND	382135.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.78E-02	0.0178
9615	SR11/12	380205.7	3858133.82	NonCancerChronicDerived_InhSoilDermMMilk	1.78E-02	0.0178
5386	BCKGRND	380335.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.78E-02	0.0178
6511	BCKGRND	378435.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.78E-02	0.0178
5803	BCKGRND	382035.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-02	0.0177
9614	SR11/12	380185.7	3858133.82	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-02	0.0177
5497	BCKGRND	381435.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-02	0.0177
6058	BCKGRND	382335.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-02	0.0177
6374	BCKGRND	382535.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-02	0.0177
7732	BCKGRND	381535.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-02	0.0177
7816	BCKGRND	380135.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-02	0.0177
9613	SR11/12	380165.7	3858133.82	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-02	0.0177
5478	BCKGRND	379535.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-02	0.0177
5392	BCKGRND	380935.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.76E-02	0.0176
7093	BCKGRND	382435.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.76E-02	0.0176
6814	BCKGRND	382635.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.76E-02	0.0176
7658	BCKGRND	381935.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.76E-02	0.0176
9612	SR11/12	380145.7	3858133.82	NonCancerChronicDerived_InhSoilDermMMilk	1.76E-02	0.0176
5573	BCKGRND	379035.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.76E-02	0.0176
7025	BCKGRND	382635.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.76E-02	0.0176
9611	SR11/12	380125.7	3858133.82	NonCancerChronicDerived_InhSoilDermMMilk	1.75E-02	0.0175
5385	BCKGRND	380235.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.75E-02	0.0175
5600	BCKGRND	381735.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.75E-02	0.0175
6293	BCKGRND	382535.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.75E-02	0.0175
6860	BCKGRND	378635.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.75E-02	0.0175
6135	BCKGRND	382435.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.75E-02	0.0175
9610	SR11/12	380105.7	3858133.82	NonCancerChronicDerived_InhSoilDermMMilk	1.75E-02	0.0175
7817	BCKGRND	380235.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.75E-02	0.0175
9604	SR11/12	380285.7	3858113.82	NonCancerChronicDerived_InhSoilDermMMilk	1.75E-02	0.0175
9603	SR11/12	380265.7	3858113.82	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-02	0.0174
9609	SR11/12	380085.7	3858133.82	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-02	0.0174
5393	BCKGRND	381035.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-02	0.0174
5702	BCKGRND	381935.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-02	0.0174
7733	BCKGRND	381635.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-02	0.0174
6886	BCKGRND	382835.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-02	0.0174
9602	SR11/12	380245.7	3858113.82	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-02	0.0174
9608	SR11/12	380065.7	3858133.82	NonCancerChronicDerived_InhSoilDermMMilk	1.73E-02	0.0173
7308	BCKGRND	378735.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.73E-02	0.0173
7818	BCKGRND	380335.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.73E-02	0.0173
9601	SR11/12	380225.7	3858113.82	NonCancerChronicDerived_InhSoilDermMMilk	1.73E-02	0.0173
6608	BCKGRND	382635.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.73E-02	0.0173
9607	SR11/12	380045.7	3858133.82	NonCancerChronicDerived_InhSoilDermMMilk	1.73E-02	0.0173
6677	BCKGRND	382635.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.72E-02	0.0172
6746	BCKGRND	382635.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.72E-02	0.0172
6956	BCKGRND	382835.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.72E-02	0.0172
9600	SR11/12	380205.7	3858113.82	NonCancerChronicDerived_InhSoilDermMMilk	1.72E-02	0.0172
5384	BCKGRND	380135.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.72E-02	0.0172
5498	BCKGRND	381535.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.72E-02	0.0172
6538	BCKGRND	382635.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.72E-02	0.0172
6212	BCKGRND	382535.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.72E-02	0.0172
7819	BCKGRND	380435.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.72E-02	0.0172

9599	SR11/12	380185.7	3858113.82	NonCancerChronicDerived_InhSoilDermMMilk	1.72E-02	0.0172
9606	SR11/12	380025.7	3858133.82	NonCancerChronicDerived_InhSoilDermMMilk	1.72E-02	0.0172
5394	BCKGRND	381135.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.72E-02	0.0172
7820	BCKGRND	380535.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.72E-02	0.0172
9598	SR11/12	380165.7	3858113.82	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-02	0.0171
9605	SR11/12	380005.7	3858133.82	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-02	0.0171
5905	BCKGRND	382235.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-02	0.0171
5982	BCKGRND	382335.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-02	0.0171
6456	BCKGRND	382635.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-02	0.0171
7821	BCKGRND	380635.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-02	0.0171
5477	BCKGRND	379435.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-02	0.0171
6651	BCKGRND	378535.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-02	0.0171
6815	BCKGRND	382735.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-02	0.0171
7822	BCKGRND	380735.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-02	0.0171
9597	SR11/12	380145.7	3858113.82	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-02	0.0171
7734	BCKGRND	381735.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.70E-02	0.0170
7823	BCKGRND	380835.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.70E-02	0.0170
7824	BCKGRND	380935.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.70E-02	0.0170
7908	BCKGRND	379335.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.70E-02	0.0170
9596	SR11/12	380125.7	3858113.82	NonCancerChronicDerived_InhSoilDermMMilk	1.70E-02	0.0170
5804	BCKGRND	382135.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.70E-02	0.0170
7825	BCKGRND	381035.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.70E-02	0.0170
7909	BCKGRND	379435.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.70E-02	0.0170
6059	BCKGRND	382435.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.69E-02	0.0169
9589	SR11/12	380285.7	3858093.82	NonCancerChronicDerived_InhSoilDermMMilk	1.69E-02	0.0169
9595	SR11/12	380105.7	3858113.82	NonCancerChronicDerived_InhSoilDermMMilk	1.69E-02	0.0169
5601	BCKGRND	381835.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.69E-02	0.0169
6375	BCKGRND	382635.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.69E-02	0.0169
6887	BCKGRND	382935.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.69E-02	0.0169
9588	SR11/12	380265.7	3858093.82	NonCancerChronicDerived_InhSoilDermMMilk	1.69E-02	0.0169
5383	BCKGRND	380035.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-02	0.0168
5395	BCKGRND	381235.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-02	0.0168
7826	BCKGRND	381135.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-02	0.0168
9587	SR11/12	380245.7	3858093.82	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-02	0.0168
9594	SR11/12	380085.7	3858113.82	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-02	0.0168
5669	BCKGRND	378635.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-02	0.0168
6136	BCKGRND	382535.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-02	0.0168
9586	SR11/12	380225.7	3858093.82	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-02	0.0168
9593	SR11/12	380065.7	3858113.82	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-02	0.0168
5703	BCKGRND	382035.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-02	0.0168
6816	BCKGRND	382835.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-02	0.0168
5499	BCKGRND	381635.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.67E-02	0.0167
7910	BCKGRND	379535.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.67E-02	0.0167
9585	SR11/12	380205.7	3858093.82	NonCancerChronicDerived_InhSoilDermMMilk	1.67E-02	0.0167
9592	SR11/12	380045.7	3858113.82	NonCancerChronicDerived_InhSoilDermMMilk	1.67E-02	0.0167
7827	BCKGRND	381235.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.67E-02	0.0167
6294	BCKGRND	382635.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.67E-02	0.0167
9584	SR11/12	380185.7	3858093.82	NonCancerChronicDerived_InhSoilDermMMilk	1.67E-02	0.0167
9591	SR11/12	380025.7	3858113.82	NonCancerChronicDerived_InhSoilDermMMilk	1.66E-02	0.0166
6747	BCKGRND	382735.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.66E-02	0.0166
6931	BCKGRND	378635.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.66E-02	0.0166
7581	BCKGRND	382035.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.66E-02	0.0166
9583	SR11/12	380165.7	3858093.82	NonCancerChronicDerived_InhSoilDermMMilk	1.66E-02	0.0166
9590	SR11/12	380005.7	3858113.82	NonCancerChronicDerived_InhSoilDermMMilk	1.66E-02	0.0166
5572	BCKGRND	378935.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-02	0.0165
7735	BCKGRND	381835.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-02	0.0165
9582	SR11/12	380145.7	3858093.82	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-02	0.0165
5396	BCKGRND	381335.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-02	0.0165
6817	BCKGRND	382935.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-02	0.0165
7828	BCKGRND	381335.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-02	0.0165
5382	BCKGRND	379935.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-02	0.0165
9581	SR11/12	380125.7	3858093.82	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-02	0.0165
6678	BCKGRND	382735.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.64E-02	0.0164
7392	BCKGRND	378735.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.64E-02	0.0164
9574	SR11/12	380285.7	3858073.82	NonCancerChronicDerived_InhSoilDermMMilk	1.64E-02	0.0164
5476	BCKGRND	379335.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.64E-02	0.0164
5906	BCKGRND	382335.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.64E-02	0.0164
6609	BCKGRND	382735.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.64E-02	0.0164
6213	BCKGRND	382635.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.64E-02	0.0164
7907	BCKGRND	379235.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.64E-02	0.0164
9573	SR11/12	380265.7	3858073.82	NonCancerChronicDerived_InhSoilDermMMilk	1.64E-02	0.0164
9580	SR11/12	380105.7	3858093.82	NonCancerChronicDerived_InhSoilDermMMilk	1.64E-02	0.0164
5983	BCKGRND	382435.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.64E-02	0.0164
6539	BCKGRND	382735.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.64E-02	0.0164
5602	BCKGRND	381935.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.63E-02	0.0163
5805	BCKGRND	382235.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.63E-02	0.0163
7829	BCKGRND	381435.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.63E-02	0.0163
9572	SR11/12	380245.7	3858073.82	NonCancerChronicDerived_InhSoilDermMMilk	1.63E-02	0.0163
9579	SR11/12	380085.7	3858093.82	NonCancerChronicDerived_InhSoilDermMMilk	1.63E-02	0.0163
6060	BCKGRND	382535.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.63E-02	0.0163
6457	BCKGRND	382735.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.63E-02	0.0163
7736	BCKGRND	381935.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.63E-02	0.0163
7911	BCKGRND	379635.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.63E-02	0.0163
9571	SR11/12	380225.7	3858073.82	NonCancerChronicDerived_InhSoilDermMMilk	1.63E-02	0.0163
9578	SR11/12	380065.7	3858093.82	NonCancerChronicDerived_InhSoilDermMMilk	1.63E-02	0.0163

5500	BCKGRND	381735.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-02	0.0162
6376	BCKGRND	382735.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-02	0.0162
7501	BCKGRND	382035.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-02	0.0162
9570	SR11/12	380205.7	3858073.82	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-02	0.0162
9577	SR11/12	380045.7	3858093.82	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-02	0.0162
5397	BCKGRND	381435.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.61E-02	0.0161
5704	BCKGRND	382135.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.61E-02	0.0161
6748	BCKGRND	382835.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.61E-02	0.0161
7421	BCKGRND	382035.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.61E-02	0.0161
9569	SR11/12	380185.7	3858073.82	NonCancerChronicDerived_InhSoilDermMMilk	1.61E-02	0.0161
9576	SR11/12	380025.7	3858093.82	NonCancerChronicDerived_InhSoilDermMMilk	1.61E-02	0.0161
5381	BCKGRND	379835.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.61E-02	0.0161
6429	BCKGRND	378335.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.61E-02	0.0161
7659	BCKGRND	382035.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.61E-02	0.0161
7830	BCKGRND	381535.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.61E-02	0.0161
9568	SR11/12	380165.7	3858073.82	NonCancerChronicDerived_InhSoilDermMMilk	1.61E-02	0.0161
6137	BCKGRND	382635.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.60E-02	0.0160
6295	BCKGRND	382735.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.60E-02	0.0160
7337	BCKGRND	382035.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.60E-02	0.0160
9567	SR11/12	380145.7	3858073.82	NonCancerChronicDerived_InhSoilDermMMilk	1.60E-02	0.0160
9575	SR11/12	380005.7	3858093.82	NonCancerChronicDerived_InhSoilDermMMilk	1.60E-02	0.0160
9559	SR11/12	380285.7	3858053.82	NonCancerChronicDerived_InhSoilDermMMilk	1.60E-02	0.0160
9566	SR11/12	380125.7	3858073.82	NonCancerChronicDerived_InhSoilDermMMilk	1.60E-02	0.0160
6720	BCKGRND	378535.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-02	0.0159
6957	BCKGRND	382935.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-02	0.0159
9558	SR11/12	380265.7	3858053.82	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-02	0.0159
9565	SR11/12	380105.7	3858073.82	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-02	0.0159
9557	SR11/12	380245.7	3858053.82	NonCancerChronicDerived_InhSoilDermMMilk	1.58E-02	0.0158
7831	BCKGRND	381635.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.58E-02	0.0158
7914	BCKGRND	379935.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.58E-02	0.0158
9564	SR11/12	380085.7	3858073.82	NonCancerChronicDerived_InhSoilDermMMilk	1.58E-02	0.0158
5398	BCKGRND	381535.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.58E-02	0.0158
5603	BCKGRND	382035.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.58E-02	0.0158
5766	BCKGRND	378335.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.58E-02	0.0158
5907	BCKGRND	382435.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.58E-02	0.0158
9556	SR11/12	380225.7	3858053.82	NonCancerChronicDerived_InhSoilDermMMilk	1.58E-02	0.0158
5290	BCKGRND	380735.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.57E-02	0.0157
5475	BCKGRND	379235.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.57E-02	0.0157
5501	BCKGRND	381835.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.57E-02	0.0157
6214	BCKGRND	382735.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.57E-02	0.0157
6679	BCKGRND	382835.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.57E-02	0.0157
6749	BCKGRND	382935.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.57E-02	0.0157
7002	BCKGRND	378635.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.57E-02	0.0157
9563	SR11/12	380065.7	3858073.82	NonCancerChronicDerived_InhSoilDermMMilk	1.57E-02	0.0157
5291	BCKGRND	380835.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.57E-02	0.0157
5806	BCKGRND	382335.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.57E-02	0.0157
5984	BCKGRND	382535.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.57E-02	0.0157
7912	BCKGRND	379735.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.57E-02	0.0157
9555	SR11/12	380205.7	3858053.82	NonCancerChronicDerived_InhSoilDermMMilk	1.57E-02	0.0157
5289	BCKGRND	380635.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.57E-02	0.0157
7472	BCKGRND	378735.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.57E-02	0.0157
5292	BCKGRND	380935.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.57E-02	0.0157
5380	BCKGRND	379735.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.57E-02	0.0157
6061	BCKGRND	382635.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.57E-02	0.0157
9554	SR11/12	380185.7	3858053.82	NonCancerChronicDerived_InhSoilDermMMilk	1.57E-02	0.0157
9562	SR11/12	380045.7	3858073.82	NonCancerChronicDerived_InhSoilDermMMilk	1.57E-02	0.0157
5288	BCKGRND	380535.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-02	0.0156
6540	BCKGRND	382835.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-02	0.0156
6580	BCKGRND	378435.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-02	0.0156
6610	BCKGRND	382835.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-02	0.0156
9553	SR11/12	380165.7	3858053.82	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-02	0.0156
9561	SR11/12	380025.7	3858073.82	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-02	0.0156
6458	BCKGRND	382835.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-02	0.0156
7832	BCKGRND	381735.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-02	0.0156
7913	BCKGRND	379835.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-02	0.0156
5293	BCKGRND	381035.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.55E-02	0.0155
5705	BCKGRND	382235.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.55E-02	0.0155
9552	SR11/12	380145.7	3858053.82	NonCancerChronicDerived_InhSoilDermMMilk	1.55E-02	0.0155
9560	SR11/12	380005.7	3858073.82	NonCancerChronicDerived_InhSoilDermMMilk	1.55E-02	0.0155
5287	BCKGRND	380435.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.55E-02	0.0155
5571	BCKGRND	378835.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.55E-02	0.0155
7915	BCKGRND	380035.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.55E-02	0.0155
9544	SR11/12	380285.7	3858033.82	NonCancerChronicDerived_InhSoilDermMMilk	1.55E-02	0.0155
6377	BCKGRND	382835.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.55E-02	0.0155
9551	SR11/12	380125.7	3858053.82	NonCancerChronicDerived_InhSoilDermMMilk	1.55E-02	0.0155
9543	SR11/12	380265.7	3858033.82	NonCancerChronicDerived_InhSoilDermMMilk	1.54E-02	0.0154
6138	BCKGRND	382735.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.54E-02	0.0154
7737	BCKGRND	382035.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.54E-02	0.0154
9550	SR11/12	380105.7	3858053.82	NonCancerChronicDerived_InhSoilDermMMilk	1.54E-02	0.0154
5294	BCKGRND	381135.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.54E-02	0.0154
5399	BCKGRND	381635.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.54E-02	0.0154
9542	SR11/12	380245.7	3858033.82	NonCancerChronicDerived_InhSoilDermMMilk	1.54E-02	0.0154
5668	BCKGRND	378535.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-02	0.0153
6296	BCKGRND	382835.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-02	0.0153
7916	BCKGRND	380135.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-02	0.0153

5286	BCKGRND	380335.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-02	0.0153
9541	SR11/12	380225.7	3858033.82	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-02	0.0153
9549	SR11/12	380085.7	3858053.82	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-02	0.0153
5502	BCKGRND	381935.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-02	0.0153
5604	BCKGRND	382135.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-02	0.0153
9540	SR11/12	380205.7	3858033.82	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-02	0.0153
9548	SR11/12	380065.7	3858053.82	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-02	0.0153
7917	BCKGRND	380235.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.52E-02	0.0152
5379	BCKGRND	379635.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.52E-02	0.0152
5864	BCKGRND	378135.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.52E-02	0.0152
9539	SR11/12	380185.7	3858033.82	NonCancerChronicDerived_InhSoilDermMMilk	1.52E-02	0.0152
9547	SR11/12	380045.7	3858053.82	NonCancerChronicDerived_InhSoilDermMMilk	1.52E-02	0.0152
5295	BCKGRND	381235.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.52E-02	0.0152
5985	BCKGRND	382635.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.52E-02	0.0152
6680	BCKGRND	382935.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.52E-02	0.0152
7833	BCKGRND	381835.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.52E-02	0.0152
7918	BCKGRND	380335.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.52E-02	0.0152
5908	BCKGRND	382535.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.51E-02	0.0151
6035	BCKGRND	378035.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.51E-02	0.0151
7919	BCKGRND	380435.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.51E-02	0.0151
7920	BCKGRND	380535.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.51E-02	0.0151
7921	BCKGRND	380635.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.51E-02	0.0151
7922	BCKGRND	380735.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.51E-02	0.0151
7923	BCKGRND	380835.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.51E-02	0.0151
7924	BCKGRND	380935.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.51E-02	0.0151
9538	SR11/12	380165.7	3858033.82	NonCancerChronicDerived_InhSoilDermMMilk	1.51E-02	0.0151
5807	BCKGRND	382435.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.51E-02	0.0151
6215	BCKGRND	382835.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.51E-02	0.0151
7925	BCKGRND	381035.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.51E-02	0.0151
9546	SR11/12	380025.7	3858053.82	NonCancerChronicDerived_InhSoilDermMMilk	1.51E-02	0.0151
9537	SR11/12	380145.7	3858033.82	NonCancerChronicDerived_InhSoilDermMMilk	1.51E-02	0.0151
5285	BCKGRND	380235.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-02	0.0150
9529	SR11/12	380285.7	3858013.82	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-02	0.0150
9545	SR11/12	380005.7	3858053.82	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-02	0.0150
5400	BCKGRND	381735.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-02	0.0150
6789	BCKGRND	378535.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-02	0.0150
7834	BCKGRND	381935.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-02	0.0150
7926	BCKGRND	381135.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-02	0.0150
9536	SR11/12	380125.7	3858033.82	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-02	0.0150
5474	BCKGRND	379135.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-02	0.0150
5706	BCKGRND	382335.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-02	0.0150
6062	BCKGRND	382735.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-02	0.0150
9528	SR11/12	380265.7	3858013.82	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-02	0.0150
5296	BCKGRND	381335.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.49E-02	0.0149
6611	BCKGRND	382935.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.49E-02	0.0149
7073	BCKGRND	378635.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.49E-02	0.0149
7927	BCKGRND	381235.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.49E-02	0.0149
9527	SR11/12	380245.7	3858013.82	NonCancerChronicDerived_InhSoilDermMMilk	1.49E-02	0.0149
9535	SR11/12	380105.7	3858033.82	NonCancerChronicDerived_InhSoilDermMMilk	1.49E-02	0.0149
6541	BCKGRND	382935.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.49E-02	0.0149
6459	BCKGRND	382935.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.49E-02	0.0149
9526	SR11/12	380225.7	3858013.82	NonCancerChronicDerived_InhSoilDermMMilk	1.49E-02	0.0149
9534	SR11/12	380085.7	3858033.82	NonCancerChronicDerived_InhSoilDermMMilk	1.49E-02	0.0149
5503	BCKGRND	382035.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.48E-02	0.0148
7928	BCKGRND	381335.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.48E-02	0.0148
9525	SR11/12	380205.7	3858013.82	NonCancerChronicDerived_InhSoilDermMMilk	1.48E-02	0.0148
6347	BCKGRND	378235.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.48E-02	0.0148
6378	BCKGRND	382935.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.48E-02	0.0148
9533	SR11/12	380065.7	3858033.82	NonCancerChronicDerived_InhSoilDermMMilk	1.48E-02	0.0148
6139	BCKGRND	382835.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.48E-02	0.0148
9524	SR11/12	380185.7	3858013.82	NonCancerChronicDerived_InhSoilDermMMilk	1.48E-02	0.0148
5284	BCKGRND	380135.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-02	0.0147
5605	BCKGRND	382235.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-02	0.0147
5297	BCKGRND	381435.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-02	0.0147
5378	BCKGRND	379535.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-02	0.0147
7929	BCKGRND	381435.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-02	0.0147
9523	SR11/12	380165.7	3858013.82	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-02	0.0147
9532	SR11/12	380045.7	3858033.82	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-02	0.0147
5959	BCKGRND	378035.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-02	0.0147
6297	BCKGRND	382935.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-02	0.0147
9531	SR11/12	380025.7	3858033.82	NonCancerChronicDerived_InhSoilDermMMilk	1.46E-02	0.0146
5401	BCKGRND	381835.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.46E-02	0.0146
5909	BCKGRND	382635.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.46E-02	0.0146
6111	BCKGRND	378035.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.46E-02	0.0146
7552	BCKGRND	378735.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.46E-02	0.0146
9514	SR11/12	380285.7	3857993.82	NonCancerChronicDerived_InhSoilDermMMilk	1.46E-02	0.0146
9522	SR11/12	380145.7	3858013.82	NonCancerChronicDerived_InhSoilDermMMilk	1.46E-02	0.0146
9513	SR11/12	380265.7	3857993.82	NonCancerChronicDerived_InhSoilDermMMilk	1.46E-02	0.0146
9530	SR11/12	380005.7	3858033.82	NonCancerChronicDerived_InhSoilDermMMilk	1.46E-02	0.0146
5808	BCKGRND	382535.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.46E-02	0.0146
5986	BCKGRND	382735.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.46E-02	0.0146
7930	BCKGRND	381535.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.46E-02	0.0146
9521	SR11/12	380125.7	3858013.82	NonCancerChronicDerived_InhSoilDermMMilk	1.46E-02	0.0146
7171	BCKGRND	382235.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.45E-02	0.0145
9512	SR11/12	380245.7	3857993.82	NonCancerChronicDerived_InhSoilDermMMilk	1.45E-02	0.0145

6216	BCKGRND	382935.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.45E-02	0.0145
7835	BCKGRND	382035.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.45E-02	0.0145
9520	SR11/12	380105.7	3858013.82	NonCancerChronicDerived_InhSoilDermMMilk	1.45E-02	0.0145
5570	BCKGRND	378735.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.45E-02	0.0145
5707	BCKGRND	382435.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.45E-02	0.0145
9511	SR11/12	380225.7	3857993.82	NonCancerChronicDerived_InhSoilDermMMilk	1.45E-02	0.0145
5298	BCKGRND	381535.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-02	0.0144
6063	BCKGRND	382835.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-02	0.0144
9519	SR11/12	380085.7	3858013.82	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-02	0.0144
9510	SR11/12	380205.7	3857993.82	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-02	0.0144
5283	BCKGRND	380035.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-02	0.0144
5504	BCKGRND	382135.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-02	0.0144
6510	BCKGRND	378335.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-02	0.0144
7931	BCKGRND	381635.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-02	0.0144
9509	SR11/12	380185.7	3857993.82	NonCancerChronicDerived_InhSoilDermMMilk	1.43E-02	0.0143
9518	SR11/12	380065.7	3858013.82	NonCancerChronicDerived_InhSoilDermMMilk	1.43E-02	0.0143
6650	BCKGRND	378435.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.43E-02	0.0143
9508	SR11/12	380165.7	3857993.82	NonCancerChronicDerived_InhSoilDermMMilk	1.43E-02	0.0143
9517	SR11/12	380045.7	3858013.82	NonCancerChronicDerived_InhSoilDermMMilk	1.43E-02	0.0143
5402	BCKGRND	381935.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.42E-02	0.0142
5606	BCKGRND	382335.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.42E-02	0.0142
5473	BCKGRND	379035.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.42E-02	0.0142
6859	BCKGRND	378535.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.42E-02	0.0142
7139	BCKGRND	378635.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.42E-02	0.0142
9499	SR11/12	380285.7	3857973.82	NonCancerChronicDerived_InhSoilDermMMilk	1.42E-02	0.0142
9507	SR11/12	380145.7	3857993.82	NonCancerChronicDerived_InhSoilDermMMilk	1.42E-02	0.0142
9516	SR11/12	380025.7	3858013.82	NonCancerChronicDerived_InhSoilDermMMilk	1.42E-02	0.0142
5377	BCKGRND	379435.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.42E-02	0.0142
6140	BCKGRND	382935.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.42E-02	0.0142
7932	BCKGRND	381735.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.42E-02	0.0142
5299	BCKGRND	381635.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.42E-02	0.0142
9498	SR11/12	380265.7	3857973.82	NonCancerChronicDerived_InhSoilDermMMilk	1.42E-02	0.0142
9506	SR11/12	380125.7	3857993.82	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-02	0.0141
9515	SR11/12	380005.7	3858013.82	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-02	0.0141
9497	SR11/12	380245.7	3857973.82	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-02	0.0141
5809	BCKGRND	382635.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-02	0.0141
5910	BCKGRND	382735.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-02	0.0141
6265	BCKGRND	378135.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-02	0.0141
9505	SR11/12	380105.7	3857993.82	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-02	0.0141
5282	BCKGRND	379935.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.40E-02	0.0140
9496	SR11/12	380225.7	3857973.82	NonCancerChronicDerived_InhSoilDermMMilk	1.40E-02	0.0140
5765	BCKGRND	378235.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.40E-02	0.0140
5987	BCKGRND	382835.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.40E-02	0.0140
9504	SR11/12	380085.7	3857993.82	NonCancerChronicDerived_InhSoilDermMMilk	1.40E-02	0.0140
5667	BCKGRND	378435.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.40E-02	0.0140
7906	BCKGRND	379135.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.40E-02	0.0140
7933	BCKGRND	381835.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.40E-02	0.0140
9495	SR11/12	380205.7	3857973.82	NonCancerChronicDerived_InhSoilDermMMilk	1.40E-02	0.0140
5191	BCKGRND	380835.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.39E-02	0.0139
5192	BCKGRND	380935.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.39E-02	0.0139
5505	BCKGRND	382235.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.39E-02	0.0139
5708	BCKGRND	382535.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.39E-02	0.0139
9503	SR11/12	380065.7	3857993.82	NonCancerChronicDerived_InhSoilDermMMilk	1.39E-02	0.0139
9494	SR11/12	380185.7	3857973.82	NonCancerChronicDerived_InhSoilDermMMilk	1.39E-02	0.0139
5190	BCKGRND	380735.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.39E-02	0.0139
5193	BCKGRND	381035.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.39E-02	0.0139
7582	BCKGRND	382135.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.39E-02	0.0139
5300	BCKGRND	381735.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-02	0.0138
5403	BCKGRND	382035.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-02	0.0138
6064	BCKGRND	382935.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-02	0.0138
9493	SR11/12	380165.7	3857973.82	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-02	0.0138
9502	SR11/12	380045.7	3857993.82	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-02	0.0138
5194	BCKGRND	381135.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-02	0.0138
9484	SR11/12	380285.7	3857953.82	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-02	0.0138
5189	BCKGRND	380635.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-02	0.0138
5607	BCKGRND	382435.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-02	0.0138
9492	SR11/12	380145.7	3857973.82	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-02	0.0138
9501	SR11/12	380025.7	3857993.82	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-02	0.0138
7934	BCKGRND	381935.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-02	0.0138
9483	SR11/12	380265.7	3857953.82	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-02	0.0138
9482	SR11/12	380245.7	3857953.82	NonCancerChronicDerived_InhSoilDermMMilk	1.37E-02	0.0137
9491	SR11/12	380125.7	3857973.82	NonCancerChronicDerived_InhSoilDermMMilk	1.37E-02	0.0137
9500	SR11/12	380005.7	3857993.82	NonCancerChronicDerived_InhSoilDermMMilk	1.37E-02	0.0137
5195	BCKGRND	381235.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.37E-02	0.0137
5188	BCKGRND	380535.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.37E-02	0.0137
5281	BCKGRND	379835.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.37E-02	0.0137
7094	BCKGRND	382535.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.37E-02	0.0137
7660	BCKGRND	382135.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.37E-02	0.0137
9481	SR11/12	380225.7	3857953.82	NonCancerChronicDerived_InhSoilDermMMilk	1.37E-02	0.0137
9490	SR11/12	380105.7	3857973.82	NonCancerChronicDerived_InhSoilDermMMilk	1.37E-02	0.0137
5376	BCKGRND	379335.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.36E-02	0.0136
9480	SR11/12	380205.7	3857953.82	NonCancerChronicDerived_InhSoilDermMMilk	1.36E-02	0.0136
9489	SR11/12	380085.7	3857973.82	NonCancerChronicDerived_InhSoilDermMMilk	1.36E-02	0.0136
5196	BCKGRND	381335.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.36E-02	0.0136
5810	BCKGRND	382735.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.36E-02	0.0136

7223	BCKGRND	378635.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.36E-02	0.0136
7738	BCKGRND	382135.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.36E-02	0.0136
5187	BCKGRND	380435.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-02	0.0135
5301	BCKGRND	381835.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-02	0.0135
5911	BCKGRND	382835.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-02	0.0135
9479	SR11/12	380185.7	3857953.82	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-02	0.0135
5506	BCKGRND	382335.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-02	0.0135
7935	BCKGRND	382035.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-02	0.0135
8024	BCKGRND	380935.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-02	0.0135
8025	BCKGRND	381035.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-02	0.0135
9488	SR11/12	380065.7	3857973.82	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-02	0.0135
5404	BCKGRND	382135.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-02	0.0135
5709	BCKGRND	382635.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-02	0.0135
5988	BCKGRND	382935.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-02	0.0135
8023	BCKGRND	380835.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-02	0.0135
8026	BCKGRND	381135.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-02	0.0135
9478	SR11/12	380165.7	3857953.82	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-02	0.0135
6930	BCKGRND	378535.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-02	0.0135
8022	BCKGRND	380735.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-02	0.0135
9469	SR11/12	380285.7	3857933.82	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-02	0.0135
9487	SR11/12	380045.7	3857973.82	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-02	0.0135
5472	BCKGRND	378935.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.34E-02	0.0134
5569	BCKGRND	378635.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.34E-02	0.0134
8021	BCKGRND	380635.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.34E-02	0.0134
8027	BCKGRND	381235.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.34E-02	0.0134
5197	BCKGRND	381435.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.34E-02	0.0134
8028	BCKGRND	381335.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.34E-02	0.0134
9468	SR11/12	380265.7	3857933.82	NonCancerChronicDerived_InhSoilDermMMilk	1.34E-02	0.0134
9477	SR11/12	380145.7	3857953.82	NonCancerChronicDerived_InhSoilDermMMilk	1.34E-02	0.0134
9486	SR11/12	380025.7	3857973.82	NonCancerChronicDerived_InhSoilDermMMilk	1.34E-02	0.0134
6719	BCKGRND	378435.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.34E-02	0.0134
8020	BCKGRND	380535.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.34E-02	0.0134
5186	BCKGRND	380335.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.33E-02	0.0133
5608	BCKGRND	382535.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.33E-02	0.0133
7836	BCKGRND	382135.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.33E-02	0.0133
8018	BCKGRND	380335.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.33E-02	0.0133
8019	BCKGRND	380435.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.33E-02	0.0133
9467	SR11/12	380245.7	3857933.82	NonCancerChronicDerived_InhSoilDermMMilk	1.33E-02	0.0133
9476	SR11/12	380125.7	3857953.82	NonCancerChronicDerived_InhSoilDermMMilk	1.33E-02	0.0133
9485	SR11/12	380005.7	3857973.82	NonCancerChronicDerived_InhSoilDermMMilk	1.33E-02	0.0133
8016	BCKGRND	380135.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.33E-02	0.0133
8017	BCKGRND	380235.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.33E-02	0.0133
8029	BCKGRND	381435.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.33E-02	0.0133
5280	BCKGRND	379735.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.33E-02	0.0133
6187	BCKGRND	378035.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.33E-02	0.0133
9466	SR11/12	380225.7	3857933.82	NonCancerChronicDerived_InhSoilDermMMilk	1.33E-02	0.0133
9475	SR11/12	380105.7	3857953.82	NonCancerChronicDerived_InhSoilDermMMilk	1.33E-02	0.0133
5302	BCKGRND	381935.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.32E-02	0.0132
5198	BCKGRND	381535.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.32E-02	0.0132
7630	BCKGRND	378735.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.32E-02	0.0132
9465	SR11/12	380205.7	3857933.82	NonCancerChronicDerived_InhSoilDermMMilk	1.32E-02	0.0132
9474	SR11/12	380085.7	3857953.82	NonCancerChronicDerived_InhSoilDermMMilk	1.32E-02	0.0132
6428	BCKGRND	378235.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.32E-02	0.0132
8030	BCKGRND	381535.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.32E-02	0.0132
6579	BCKGRND	378335.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-02	0.0131
9464	SR11/12	380185.7	3857933.82	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-02	0.0131
9473	SR11/12	380065.7	3857953.82	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-02	0.0131
5405	BCKGRND	382235.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-02	0.0131
5507	BCKGRND	382435.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-02	0.0131
5863	BCKGRND	378035.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-02	0.0131
7026	BCKGRND	382735.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-02	0.0131
7803	BCKGRND	378835.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-02	0.0131
5811	BCKGRND	382835.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-02	0.0131
9454	SR11/12	380285.7	3857913.82	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-02	0.0131
9463	SR11/12	380165.7	3857933.82	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-02	0.0131
5185	BCKGRND	380235.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-02	0.0131
5912	BCKGRND	382935.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-02	0.0131
8031	BCKGRND	381635.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-02	0.0131
9472	SR11/12	380045.7	3857953.82	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-02	0.0131
5199	BCKGRND	381635.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.30E-02	0.0130
5375	BCKGRND	379235.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.30E-02	0.0130
5710	BCKGRND	382735.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.30E-02	0.0130
9453	SR11/12	380265.7	3857913.82	NonCancerChronicDerived_InhSoilDermMMilk	1.30E-02	0.0130
9462	SR11/12	380145.7	3857933.82	NonCancerChronicDerived_InhSoilDermMMilk	1.30E-02	0.0130
9471	SR11/12	380025.7	3857953.82	NonCancerChronicDerived_InhSoilDermMMilk	1.30E-02	0.0130
9452	SR11/12	380245.7	3857913.82	NonCancerChronicDerived_InhSoilDermMMilk	1.30E-02	0.0130
9461	SR11/12	380125.7	3857933.82	NonCancerChronicDerived_InhSoilDermMMilk	1.30E-02	0.0130
5303	BCKGRND	382035.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.29E-02	0.0129
8032	BCKGRND	381735.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.29E-02	0.0129
9451	SR11/12	380225.7	3857913.82	NonCancerChronicDerived_InhSoilDermMMilk	1.29E-02	0.0129
9470	SR11/12	380005.7	3857953.82	NonCancerChronicDerived_InhSoilDermMMilk	1.29E-02	0.0129
5609	BCKGRND	382635.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.29E-02	0.0129
8014	BCKGRND	379935.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.29E-02	0.0129
9460	SR11/12	380105.7	3857933.82	NonCancerChronicDerived_InhSoilDermMMilk	1.29E-02	0.0129
5279	BCKGRND	379635.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.29E-02	0.0129

7307	BCKGRND	378635.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.29E-02	0.0129
8015	BCKGRND	380035.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.29E-02	0.0129
9450	SR11/12	380205.7	3857913.82	NonCancerChronicDerived_InhSoilDermMMilk	1.29E-02	0.0129
9459	SR11/12	380085.7	3857933.82	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-02	0.0128
9449	SR11/12	380185.7	3857913.82	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-02	0.0128
5200	BCKGRND	381735.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-02	0.0128
7001	BCKGRND	378535.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-02	0.0128
8033	BCKGRND	381835.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-02	0.0128
9458	SR11/12	380065.7	3857933.82	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-02	0.0128
5184	BCKGRND	380135.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.27E-02	0.0127
5406	BCKGRND	382335.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.27E-02	0.0127
8013	BCKGRND	379835.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.27E-02	0.0127
9439	SR11/12	380285.7	3857893.82	NonCancerChronicDerived_InhSoilDermMMilk	1.27E-02	0.0127
9448	SR11/12	380165.7	3857913.82	NonCancerChronicDerived_InhSoilDermMMilk	1.27E-02	0.0127
5508	BCKGRND	382535.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.27E-02	0.0127
5666	BCKGRND	378335.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.27E-02	0.0127
9438	SR11/12	380265.7	3857893.82	NonCancerChronicDerived_InhSoilDermMMilk	1.27E-02	0.0127
9457	SR11/12	380045.7	3857933.82	NonCancerChronicDerived_InhSoilDermMMilk	1.27E-02	0.0127
9447	SR11/12	380145.7	3857913.82	NonCancerChronicDerived_InhSoilDermMMilk	1.27E-02	0.0127
5304	BCKGRND	382135.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.26E-02	0.0126
5471	BCKGRND	378835.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.26E-02	0.0126
6788	BCKGRND	378435.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.26E-02	0.0126
8012	BCKGRND	379735.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.26E-02	0.0126
8034	BCKGRND	381935.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.26E-02	0.0126
9437	SR11/12	380245.7	3857893.82	NonCancerChronicDerived_InhSoilDermMMilk	1.26E-02	0.0126
9456	SR11/12	380025.7	3857933.82	NonCancerChronicDerived_InhSoilDermMMilk	1.26E-02	0.0126
5711	BCKGRND	382835.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.26E-02	0.0126
5812	BCKGRND	382935.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.26E-02	0.0126
7936	BCKGRND	382135.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.26E-02	0.0126
9446	SR11/12	380125.7	3857913.82	NonCancerChronicDerived_InhSoilDermMMilk	1.26E-02	0.0126
5764	BCKGRND	378135.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.26E-02	0.0126
9436	SR11/12	380225.7	3857893.82	NonCancerChronicDerived_InhSoilDermMMilk	1.26E-02	0.0126
9455	SR11/12	380005.7	3857933.82	NonCancerChronicDerived_InhSoilDermMMilk	1.26E-02	0.0126
5201	BCKGRND	381835.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-02	0.0125
9445	SR11/12	380105.7	3857913.82	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-02	0.0125
9435	SR11/12	380205.7	3857893.82	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-02	0.0125
5092	BCKGRND	380935.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-02	0.0125
5093	BCKGRND	381035.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-02	0.0125
5610	BCKGRND	382735.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-02	0.0125
8035	BCKGRND	382035.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-02	0.0125
9444	SR11/12	380085.7	3857913.82	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-02	0.0125
5094	BCKGRND	381135.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.24E-02	0.0124
5278	BCKGRND	379535.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.24E-02	0.0124
5568	BCKGRND	378535.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.24E-02	0.0124
8011	BCKGRND	379635.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.24E-02	0.0124
9434	SR11/12	380185.7	3857893.82	NonCancerChronicDerived_InhSoilDermMMilk	1.24E-02	0.0124
5091	BCKGRND	380835.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.24E-02	0.0124
5183	BCKGRND	380035.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.24E-02	0.0124
5374	BCKGRND	379135.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.24E-02	0.0124
5407	BCKGRND	382435.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.24E-02	0.0124
9424	SR11/12	380285.7	3857873.82	NonCancerChronicDerived_InhSoilDermMMilk	1.24E-02	0.0124
9443	SR11/12	380065.7	3857913.82	NonCancerChronicDerived_InhSoilDermMMilk	1.24E-02	0.0124
5095	BCKGRND	381235.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.24E-02	0.0124
9433	SR11/12	380165.7	3857893.82	NonCancerChronicDerived_InhSoilDermMMilk	1.24E-02	0.0124
9423	SR11/12	380265.7	3857873.82	NonCancerChronicDerived_InhSoilDermMMilk	1.24E-02	0.0124
9442	SR11/12	380045.7	3857913.82	NonCancerChronicDerived_InhSoilDermMMilk	1.24E-02	0.0124
5090	BCKGRND	380735.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.23E-02	0.0123
5096	BCKGRND	381335.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.23E-02	0.0123
5305	BCKGRND	382235.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.23E-02	0.0123
5509	BCKGRND	382635.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.23E-02	0.0123
9432	SR11/12	380145.7	3857893.82	NonCancerChronicDerived_InhSoilDermMMilk	1.23E-02	0.0123
5202	BCKGRND	381935.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.23E-02	0.0123
9422	SR11/12	380245.7	3857873.82	NonCancerChronicDerived_InhSoilDermMMilk	1.23E-02	0.0123
9441	SR11/12	380025.7	3857913.82	NonCancerChronicDerived_InhSoilDermMMilk	1.23E-02	0.0123
9431	SR11/12	380125.7	3857893.82	NonCancerChronicDerived_InhSoilDermMMilk	1.23E-02	0.0123
5097	BCKGRND	381435.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-02	0.0122
6346	BCKGRND	378135.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-02	0.0122
6649	BCKGRND	378335.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-02	0.0122
9421	SR11/12	380225.7	3857873.82	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-02	0.0122
9440	SR11/12	380005.7	3857913.82	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-02	0.0122
5089	BCKGRND	380635.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-02	0.0122
9430	SR11/12	380105.7	3857893.82	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-02	0.0122
5712	BCKGRND	382935.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-02	0.0122
7391	BCKGRND	378635.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-02	0.0122
9420	SR11/12	380205.7	3857873.82	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-02	0.0122
7072	BCKGRND	378535.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.21E-02	0.0121
8125	BCKGRND	381035.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.21E-02	0.0121
8126	BCKGRND	381135.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.21E-02	0.0121
9429	SR11/12	380085.7	3857893.82	NonCancerChronicDerived_InhSoilDermMMilk	1.21E-02	0.0121
5098	BCKGRND	381535.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.21E-02	0.0121
5182	BCKGRND	379935.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.21E-02	0.0121
5611	BCKGRND	382835.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.21E-02	0.0121
6509	BCKGRND	378235.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.21E-02	0.0121
8124	BCKGRND	380935.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.21E-02	0.0121
8127	BCKGRND	381235.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.21E-02	0.0121

8128	BCKGRND	381335.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.21E-02	0.0121
9409	SR11/12	380285.7	3857853.82	NonCancerChronicDerived_InhSoilDermMMilk	1.21E-02	0.0121
9419	SR11/12	380185.7	3857873.82	NonCancerChronicDerived_InhSoilDermMMilk	1.21E-02	0.0121
5088	BCKGRND	380535.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.21E-02	0.0121
5408	BCKGRND	382535.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.21E-02	0.0121
8036	BCKGRND	382135.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.21E-02	0.0121
8123	BCKGRND	380835.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.21E-02	0.0121
8129	BCKGRND	381435.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.21E-02	0.0121
9428	SR11/12	380065.7	3857893.82	NonCancerChronicDerived_InhSoilDermMMilk	1.21E-02	0.0121
5203	BCKGRND	382035.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.20E-02	0.0120
8010	BCKGRND	379535.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.20E-02	0.0120
9408	SR11/12	380265.7	3857853.82	NonCancerChronicDerived_InhSoilDermMMilk	1.20E-02	0.0120
9418	SR11/12	380165.7	3857873.82	NonCancerChronicDerived_InhSoilDermMMilk	1.20E-02	0.0120
5306	BCKGRND	382335.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.20E-02	0.0120
6034	BCKGRND	377935.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.20E-02	0.0120
8122	BCKGRND	380735.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.20E-02	0.0120
9427	SR11/12	380045.7	3857893.82	NonCancerChronicDerived_InhSoilDermMMilk	1.20E-02	0.0120
5277	BCKGRND	379435.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.20E-02	0.0120
8130	BCKGRND	381535.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.20E-02	0.0120
9407	SR11/12	380245.7	3857853.82	NonCancerChronicDerived_InhSoilDermMMilk	1.20E-02	0.0120
9417	SR11/12	380145.7	3857873.82	NonCancerChronicDerived_InhSoilDermMMilk	1.20E-02	0.0120
5099	BCKGRND	381635.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.20E-02	0.0120
5510	BCKGRND	382735.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.20E-02	0.0120
6858	BCKGRND	378435.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.20E-02	0.0120
9426	SR11/12	380025.7	3857893.82	NonCancerChronicDerived_InhSoilDermMMilk	1.20E-02	0.0120
5087	BCKGRND	380435.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-02	0.0119
8121	BCKGRND	380635.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-02	0.0119
8131	BCKGRND	381635.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-02	0.0119
9406	SR11/12	380225.7	3857853.82	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-02	0.0119
9416	SR11/12	380125.7	3857873.82	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-02	0.0119
5470	BCKGRND	378735.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-02	0.0119
5958	BCKGRND	377935.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-02	0.0119
9425	SR11/12	380005.7	3857893.82	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-02	0.0119
8120	BCKGRND	380535.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-02	0.0119
9405	SR11/12	380205.7	3857853.82	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-02	0.0119
9415	SR11/12	380105.7	3857873.82	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-02	0.0119
5100	BCKGRND	381735.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.18E-02	0.0118
5204	BCKGRND	382135.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.18E-02	0.0118
5373	BCKGRND	379035.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.18E-02	0.0118
8132	BCKGRND	381735.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.18E-02	0.0118
9404	SR11/12	380185.7	3857853.82	NonCancerChronicDerived_InhSoilDermMMilk	1.18E-02	0.0118
9414	SR11/12	380085.7	3857873.82	NonCancerChronicDerived_InhSoilDermMMilk	1.18E-02	0.0118
8119	BCKGRND	380435.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.18E-02	0.0118
5181	BCKGRND	379835.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.17E-02	0.0117
5409	BCKGRND	382635.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.17E-02	0.0117
9403	SR11/12	380165.7	3857853.82	NonCancerChronicDerived_InhSoilDermMMilk	1.17E-02	0.0117
9413	SR11/12	380065.7	3857873.82	NonCancerChronicDerived_InhSoilDermMMilk	1.17E-02	0.0117
5086	BCKGRND	380335.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.17E-02	0.0117
5307	BCKGRND	382435.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.17E-02	0.0117
5612	BCKGRND	382935.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.17E-02	0.0117
8133	BCKGRND	381835.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.17E-02	0.0117
5665	BCKGRND	378235.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.17E-02	0.0117
6264	BCKGRND	378035.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.17E-02	0.0117
8118	BCKGRND	380335.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.17E-02	0.0117
9402	SR11/12	380145.7	3857853.82	NonCancerChronicDerived_InhSoilDermMMilk	1.17E-02	0.0117
9412	SR11/12	380045.7	3857873.82	NonCancerChronicDerived_InhSoilDermMMilk	1.17E-02	0.0117
7502	BCKGRND	382135.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-02	0.0116
5101	BCKGRND	381835.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-02	0.0116
6110	BCKGRND	377935.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-02	0.0116
9401	SR11/12	380125.7	3857853.82	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-02	0.0116
9411	SR11/12	380025.7	3857873.82	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-02	0.0116
5511	BCKGRND	382835.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-02	0.0116
8117	BCKGRND	380235.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-02	0.0116
8134	BCKGRND	381935.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-02	0.0116
5567	BCKGRND	378435.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-02	0.0116
9400	SR11/12	380105.7	3857853.82	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-02	0.0116
9410	SR11/12	380005.7	3857873.82	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-02	0.0116
5205	BCKGRND	382235.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.15E-02	0.0115
5276	BCKGRND	379335.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.15E-02	0.0115
8009	BCKGRND	379435.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.15E-02	0.0115
7138	BCKGRND	378535.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.15E-02	0.0115
9399	SR11/12	380085.7	3857853.82	NonCancerChronicDerived_InhSoilDermMMilk	1.15E-02	0.0115
6718	BCKGRND	378335.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.15E-02	0.0115
8135	BCKGRND	382035.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.15E-02	0.0115
5085	BCKGRND	380235.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.14E-02	0.0114
5308	BCKGRND	382535.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.14E-02	0.0114
9398	SR11/12	380065.7	3857853.82	NonCancerChronicDerived_InhSoilDermMMilk	1.14E-02	0.0114
5102	BCKGRND	381935.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.14E-02	0.0114
5180	BCKGRND	379735.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.14E-02	0.0114
5410	BCKGRND	382735.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.14E-02	0.0114
5763	BCKGRND	378035.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.14E-02	0.0114
7471	BCKGRND	378635.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.14E-02	0.0114
9397	SR11/12	380045.7	3857853.82	NonCancerChronicDerived_InhSoilDermMMilk	1.14E-02	0.0114
8136	BCKGRND	382135.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-02	0.0113
6578	BCKGRND	378235.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-02	0.0113

6929	BCKGRND	378435.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-02	0.0113
8037	BCKGRND	382235.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-02	0.0113
9396	SR11/12	380025.7	3857853.82	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-02	0.0113
5206	BCKGRND	382335.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-02	0.0113
4994	BCKGRND	381135.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-02	0.0113
5512	BCKGRND	382935.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-02	0.0113
5862	BCKGRND	377935.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-02	0.0113
7937	BCKGRND	382235.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-02	0.0113
9395	SR11/12	380005.7	3857853.82	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-02	0.0113
4993	BCKGRND	381035.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.12E-02	0.0112
4995	BCKGRND	381235.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.12E-02	0.0112
5103	BCKGRND	382035.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.12E-02	0.0112
6427	BCKGRND	378135.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.12E-02	0.0112
7837	BCKGRND	382235.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.12E-02	0.0112
4992	BCKGRND	380935.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.12E-02	0.0112
4996	BCKGRND	381335.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.12E-02	0.0112
5372	BCKGRND	378935.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.12E-02	0.0112
4997	BCKGRND	381435.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.12E-02	0.0112
5469	BCKGRND	378635.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.12E-02	0.0112
8116	BCKGRND	380135.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.12E-02	0.0112
5084	BCKGRND	380135.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.11E-02	0.0111
5309	BCKGRND	382635.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.11E-02	0.0111
7708	BCKGRND	378735.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.11E-02	0.0111
7739	BCKGRND	382235.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.11E-02	0.0111
4991	BCKGRND	380835.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.11E-02	0.0111
4998	BCKGRND	381535.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.11E-02	0.0111
5411	BCKGRND	382835.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.11E-02	0.0111
5179	BCKGRND	379635.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-02	0.0110
5207	BCKGRND	382435.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-02	0.0110
5104	BCKGRND	382135.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-02	0.0110
5275	BCKGRND	379235.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-02	0.0110
4990	BCKGRND	380735.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-02	0.0110
4999	BCKGRND	381635.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-02	0.0110
7905	BCKGRND	379035.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-02	0.0110
8226	BCKGRND	381135.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-02	0.0110
8227	BCKGRND	381235.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-02	0.0110
8228	BCKGRND	381335.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-02	0.0110
8229	BCKGRND	381435.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-02	0.0110
7222	BCKGRND	378535.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.09E-02	0.0109
8115	BCKGRND	380035.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.09E-02	0.0109
8137	BCKGRND	382235.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.09E-02	0.0109
8225	BCKGRND	381035.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.09E-02	0.0109
8230	BCKGRND	381535.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.09E-02	0.0109
8224	BCKGRND	380935.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.09E-02	0.0109
8231	BCKGRND	381635.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.09E-02	0.0109
4989	BCKGRND	380635.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.09E-02	0.0109
5000	BCKGRND	381735.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.09E-02	0.0109
5083	BCKGRND	380035.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.09E-02	0.0109
5310	BCKGRND	382735.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.09E-02	0.0109
6787	BCKGRND	378335.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.09E-02	0.0109
7173	BCKGRND	382435.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.09E-02	0.0109
6186	BCKGRND	377935.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.08E-02	0.0108
8114	BCKGRND	379935.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.08E-02	0.0108
8232	BCKGRND	381735.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.08E-02	0.0108
5105	BCKGRND	382235.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.08E-02	0.0108
5208	BCKGRND	382535.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.08E-02	0.0108
8223	BCKGRND	380835.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.08E-02	0.0108
5412	BCKGRND	382935.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.08E-02	0.0108
5566	BCKGRND	378335.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.08E-02	0.0108
8233	BCKGRND	381835.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.08E-02	0.0108
4988	BCKGRND	380535.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-02	0.0107
5001	BCKGRND	381835.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-02	0.0107
5664	BCKGRND	378135.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-02	0.0107
7000	BCKGRND	378435.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-02	0.0107
8138	BCKGRND	382335.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-02	0.0107
8222	BCKGRND	380735.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-02	0.0107
5178	BCKGRND	379535.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-02	0.0107
8234	BCKGRND	381935.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-02	0.0107
6648	BCKGRND	378235.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.06E-02	0.0106
5371	BCKGRND	378835.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.06E-02	0.0106
6345	BCKGRND	378035.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.06E-02	0.0106
7551	BCKGRND	378635.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.06E-02	0.0106
8038	BCKGRND	382335.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.06E-02	0.0106
8221	BCKGRND	380635.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.06E-02	0.0106
4987	BCKGRND	380435.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.06E-02	0.0106
5002	BCKGRND	381935.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.06E-02	0.0106
5106	BCKGRND	382335.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.06E-02	0.0106
8235	BCKGRND	382035.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.06E-02	0.0106
5082	BCKGRND	379935.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.05E-02	0.0105
5209	BCKGRND	382635.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.05E-02	0.0105
5311	BCKGRND	382835.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.05E-02	0.0105
5274	BCKGRND	379135.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.05E-02	0.0105
6508	BCKGRND	378135.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.05E-02	0.0105
8220	BCKGRND	380535.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.05E-02	0.0105
8236	BCKGRND	382135.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.05E-02	0.0105

5468	BCKGRND	378535.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.05E-02	0.0105
8008	BCKGRND	379335.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.05E-02	0.0105
5003	BCKGRND	382035.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-02	0.0104
7306	BCKGRND	378535.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-02	0.0104
7661	BCKGRND	382235.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-02	0.0104
8139	BCKGRND	382435.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-02	0.0104
5107	BCKGRND	382435.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-02	0.0104
4986	BCKGRND	380335.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-02	0.0104
8113	BCKGRND	379835.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-02	0.0104
8219	BCKGRND	380435.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-02	0.0104
5177	BCKGRND	379435.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.03E-02	0.0103
5210	BCKGRND	382735.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.03E-02	0.0103
5312	BCKGRND	382935.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.03E-02	0.0103
6857	BCKGRND	378335.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.03E-02	0.0103
5004	BCKGRND	382135.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.03E-02	0.0103
5762	BCKGRND	377935.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.02E-02	0.0102
8237	BCKGRND	382235.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.02E-02	0.0102
4895	BCKGRND	381235.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.02E-02	0.0102
4896	BCKGRND	381335.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.02E-02	0.0102
5081	BCKGRND	379835.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.02E-02	0.0102
7172	BCKGRND	382335.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.02E-02	0.0102
4894	BCKGRND	381135.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.02E-02	0.0102
4897	BCKGRND	381435.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.02E-02	0.0102
5108	BCKGRND	382535.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.02E-02	0.0102
7071	BCKGRND	378435.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.02E-02	0.0102
4893	BCKGRND	381035.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.02E-02	0.0102
4898	BCKGRND	381535.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.02E-02	0.0102
8238	BCKGRND	382335.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-02	0.0101
4892	BCKGRND	380935.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-02	0.0101
4899	BCKGRND	381635.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-02	0.0101
4985	BCKGRND	380235.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-02	0.0101
5005	BCKGRND	382235.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-02	0.0101
5211	BCKGRND	382835.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-02	0.0101
6717	BCKGRND	378235.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-02	0.0101
7254	BCKGRND	382135.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-02	0.0101
10409	SR19	377834	3858773.59	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-02	0.0101
4900	BCKGRND	381735.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.00E-02	0.0100
5370	BCKGRND	378735.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.00E-02	0.0100
5565	BCKGRND	378235.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.00E-02	0.0100
10399	SR19	377834	3858733.59	NonCancerChronicDerived_InhSoilDermMMilk	1.00E-02	0.0100
10414	SR19	377834	3858793.59	NonCancerChronicDerived_InhSoilDermMMilk	1.00E-02	0.0100
10419	SR19	377834	3858813.59	NonCancerChronicDerived_InhSoilDermMMilk	1.00E-02	0.0100
5273	BCKGRND	379035.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.00E-02	0.0100
6263	BCKGRND	377935.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.00E-02	0.0100
4891	BCKGRND	380835.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.97E-03	0.0100
5109	BCKGRND	382635.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.97E-03	0.0100
5663	BCKGRND	378035.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.97E-03	0.0100
7583	BCKGRND	382235.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.97E-03	0.0100
8218	BCKGRND	380335.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.97E-03	0.0100
8327	BCKGRND	381235.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.97E-03	0.0100
8328	BCKGRND	381335.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.97E-03	0.0100
8331	BCKGRND	381635.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.97E-03	0.0100
10424	SR19	377834	3858833.59	NonCancerChronicDerived_InhSoilDermMMilk	9.97E-03	0.0100
4901	BCKGRND	381835.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.94E-03	0.0099
5006	BCKGRND	382335.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.94E-03	0.0099
8239	BCKGRND	382435.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.94E-03	0.0099
8332	BCKGRND	381735.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.94E-03	0.0099
10429	SR19	377834	3858853.59	NonCancerChronicDerived_InhSoilDermMMilk	9.94E-03	0.0099
5080	BCKGRND	379735.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.91E-03	0.0099
5176	BCKGRND	379335.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.91E-03	0.0099
6577	BCKGRND	378135.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.91E-03	0.0099
8112	BCKGRND	379735.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.91E-03	0.0099
8326	BCKGRND	381135.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.91E-03	0.0099
7027	BCKGRND	382835.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.87E-03	0.0099
7422	BCKGRND	382135.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.87E-03	0.0099
8325	BCKGRND	381035.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.87E-03	0.0099
8333	BCKGRND	381835.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.87E-03	0.0099
10434	SR19	377834	3858873.59	NonCancerChronicDerived_InhSoilDermMMilk	9.87E-03	0.0099
4890	BCKGRND	380735.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.84E-03	0.0098
4902	BCKGRND	381935.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.84E-03	0.0098
5467	BCKGRND	378435.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.84E-03	0.0098
6426	BCKGRND	378035.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.84E-03	0.0098
8330	BCKGRND	381535.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.84E-03	0.0098
4984	BCKGRND	380135.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.81E-03	0.0098
5212	BCKGRND	382935.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.81E-03	0.0098
8329	BCKGRND	381435.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.81E-03	0.0098
8334	BCKGRND	381935.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.81E-03	0.0098
10439	SR19	377834	3858893.59	NonCancerChronicDerived_InhSoilDermMMilk	9.81E-03	0.0098
6928	BCKGRND	378335.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-03	0.0098
8324	BCKGRND	380935.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-03	0.0098
5007	BCKGRND	382435.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.75E-03	0.0098
5110	BCKGRND	382735.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.75E-03	0.0098
5861	BCKGRND	377835.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.75E-03	0.0098
7390	BCKGRND	378535.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.75E-03	0.0098
8217	BCKGRND	380235.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.75E-03	0.0098

8335	BCKGRND	382035.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.75E-03	0.0098
10403	SR19	377814	3858753.59	NonCancerChronicDerived_InhSoilDermMMilk	9.75E-03	0.0098
10408	SR19	377814	3858773.59	NonCancerChronicDerived_InhSoilDermMMilk	9.75E-03	0.0098
4889	BCKGRND	380635.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.72E-03	0.0097
4903	BCKGRND	382035.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.72E-03	0.0097
10398	SR19	377814	3858733.59	NonCancerChronicDerived_InhSoilDermMMilk	9.72E-03	0.0097
10413	SR19	377814	3858793.59	NonCancerChronicDerived_InhSoilDermMMilk	9.72E-03	0.0097
10444	SR19	377834	3858913.59	NonCancerChronicDerived_InhSoilDermMMilk	9.72E-03	0.0097
7137	BCKGRND	378435.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.69E-03	0.0097
8323	BCKGRND	380835.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.69E-03	0.0097
8336	BCKGRND	382135.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.69E-03	0.0097
10418	SR19	377814	3858813.59	NonCancerChronicDerived_InhSoilDermMMilk	9.69E-03	0.0097
10423	SR19	377814	3858833.59	NonCancerChronicDerived_InhSoilDermMMilk	9.66E-03	0.0097
10449	SR19	377834	3858933.59	NonCancerChronicDerived_InhSoilDermMMilk	9.66E-03	0.0097
10428	SR19	377814	3858853.59	NonCancerChronicDerived_InhSoilDermMMilk	9.63E-03	0.0096
4888	BCKGRND	380535.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.60E-03	0.0096
5079	BCKGRND	379635.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.60E-03	0.0096
8140	BCKGRND	382535.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.60E-03	0.0096
8240	BCKGRND	382535.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.60E-03	0.0096
4904	BCKGRND	382135.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.57E-03	0.0096
5008	BCKGRND	382535.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.57E-03	0.0096
8322	BCKGRND	380735.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.57E-03	0.0096
10433	SR19	377814	3858873.59	NonCancerChronicDerived_InhSoilDermMMilk	9.57E-03	0.0096
10454	SR19	377834	3858953.59	NonCancerChronicDerived_InhSoilDermMMilk	9.57E-03	0.0096
4983	BCKGRND	380035.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.54E-03	0.0095
5111	BCKGRND	382835.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.54E-03	0.0095
5272	BCKGRND	378935.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.54E-03	0.0095
5369	BCKGRND	378635.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.51E-03	0.0095
6786	BCKGRND	378235.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.51E-03	0.0095
8216	BCKGRND	380135.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.51E-03	0.0095
8337	BCKGRND	382235.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.51E-03	0.0095
10438	SR19	377814	3858893.59	NonCancerChronicDerived_InhSoilDermMMilk	9.51E-03	0.0095
5175	BCKGRND	379235.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-03	0.0095
10459	SR19	377834	3858973.59	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-03	0.0095
4887	BCKGRND	380435.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.45E-03	0.0094
4905	BCKGRND	382235.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.45E-03	0.0094
8111	BCKGRND	379635.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.45E-03	0.0094
10397	SR19	377794	3858733.59	NonCancerChronicDerived_InhSoilDermMMilk	9.45E-03	0.0094
10402	SR19	377794	3858753.59	NonCancerChronicDerived_InhSoilDermMMilk	9.45E-03	0.0094
10407	SR19	377794	3858773.59	NonCancerChronicDerived_InhSoilDermMMilk	9.45E-03	0.0094
10412	SR19	377794	3858793.59	NonCancerChronicDerived_InhSoilDermMMilk	9.45E-03	0.0094
10443	SR19	377814	3858913.59	NonCancerChronicDerived_InhSoilDermMMilk	9.45E-03	0.0094
5009	BCKGRND	382635.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.42E-03	0.0094
8039	BCKGRND	382435.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.42E-03	0.0094
8321	BCKGRND	380635.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.42E-03	0.0094
8338	BCKGRND	382335.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.42E-03	0.0094
10417	SR19	377794	3858813.59	NonCancerChronicDerived_InhSoilDermMMilk	9.42E-03	0.0094
5564	BCKGRND	378135.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.39E-03	0.0094
6647	BCKGRND	378135.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.39E-03	0.0094
7629	BCKGRND	378635.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.39E-03	0.0094
7938	BCKGRND	382335.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.39E-03	0.0094
10422	SR19	377794	3858833.59	NonCancerChronicDerived_InhSoilDermMMilk	9.39E-03	0.0094
5112	BCKGRND	382935.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.35E-03	0.0094
6344	BCKGRND	377935.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.35E-03	0.0094
10448	SR19	377814	3858933.59	NonCancerChronicDerived_InhSoilDermMMilk	9.35E-03	0.0094
10464	SR19	377834	3858993.59	NonCancerChronicDerived_InhSoilDermMMilk	9.35E-03	0.0094
4796	BCKGRND	381335.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.32E-03	0.0093
4797	BCKGRND	381435.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.32E-03	0.0093
4798	BCKGRND	381535.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.32E-03	0.0093
4906	BCKGRND	382335.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.32E-03	0.0093
5466	BCKGRND	378335.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.32E-03	0.0093
10427	SR19	377794	3858853.59	NonCancerChronicDerived_InhSoilDermMMilk	9.32E-03	0.0093
4795	BCKGRND	381235.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.29E-03	0.0093
4799	BCKGRND	381635.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.29E-03	0.0093
5078	BCKGRND	379535.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.29E-03	0.0093
6999	BCKGRND	378335.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.29E-03	0.0093
8339	BCKGRND	382435.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.29E-03	0.0093
10432	SR19	377794	3858873.59	NonCancerChronicDerived_InhSoilDermMMilk	9.29E-03	0.0093
10453	SR19	377814	3858953.59	NonCancerChronicDerived_InhSoilDermMMilk	9.29E-03	0.0093
4794	BCKGRND	381135.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.26E-03	0.0093
4800	BCKGRND	381735.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.26E-03	0.0093
4982	BCKGRND	379935.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.26E-03	0.0093
6507	BCKGRND	378035.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.26E-03	0.0093
7221	BCKGRND	378435.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.26E-03	0.0093
10469	SR19	377834	3859013.59	NonCancerChronicDerived_InhSoilDermMMilk	9.26E-03	0.0093
4886	BCKGRND	380335.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.23E-03	0.0092
5010	BCKGRND	382735.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.23E-03	0.0092
10437	SR19	377794	3858893.59	NonCancerChronicDerived_InhSoilDermMMilk	9.23E-03	0.0092
4793	BCKGRND	381035.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.20E-03	0.0092
4801	BCKGRND	381835.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.20E-03	0.0092
5662	BCKGRND	377935.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.20E-03	0.0092
10401	SR19	377774	3858753.59	NonCancerChronicDerived_InhSoilDermMMilk	9.20E-03	0.0092
10458	SR19	377814	3858973.59	NonCancerChronicDerived_InhSoilDermMMilk	9.20E-03	0.0092
4907	BCKGRND	382435.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-03	0.0092
7838	BCKGRND	382335.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-03	0.0092

8215	BCKGRND	380035.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-03	0.0092
10396	SR19	377774	3858733.59	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-03	0.0092
10406	SR19	377774	3858773.59	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-03	0.0092
10411	SR19	377774	3858793.59	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-03	0.0092
10442	SR19	377794	3858913.59	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-03	0.0092
5761	BCKGRND	377835.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.14E-03	0.0091
8340	BCKGRND	382535.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.14E-03	0.0091
10416	SR19	377774	3858813.59	NonCancerChronicDerived_InhSoilDermMMilk	9.14E-03	0.0091
4792	BCKGRND	380935.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.11E-03	0.0091
4802	BCKGRND	381935.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.11E-03	0.0091
8007	BCKGRND	379235.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.11E-03	0.0091
10421	SR19	377774	3858833.59	NonCancerChronicDerived_InhSoilDermMMilk	9.11E-03	0.0091
10463	SR19	377814	3858993.59	NonCancerChronicDerived_InhSoilDermMMilk	9.11E-03	0.0091
5271	BCKGRND	378835.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.08E-03	0.0091
7470	BCKGRND	378535.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.08E-03	0.0091
7740	BCKGRND	382335.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.08E-03	0.0091
10426	SR19	377774	3858853.59	NonCancerChronicDerived_InhSoilDermMMilk	9.08E-03	0.0091
10447	SR19	377794	3858933.59	NonCancerChronicDerived_InhSoilDermMMilk	9.08E-03	0.0091
4803	BCKGRND	382035.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.05E-03	0.0090
5011	BCKGRND	382835.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.05E-03	0.0090
5174	BCKGRND	379135.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.05E-03	0.0090
6856	BCKGRND	378235.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.05E-03	0.0090
7904	BCKGRND	378935.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.05E-03	0.0090
8241	BCKGRND	382635.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.05E-03	0.0090
8320	BCKGRND	380535.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.05E-03	0.0090
4908	BCKGRND	382535.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.02E-03	0.0090
5368	BCKGRND	378535.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.02E-03	0.0090
8427	BCKGRND	381235.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.02E-03	0.0090
10431	SR19	377774	3858873.59	NonCancerChronicDerived_InhSoilDermMMilk	9.02E-03	0.0090
10452	SR19	377794	3858953.59	NonCancerChronicDerived_InhSoilDermMMilk	9.02E-03	0.0090
10468	SR19	377814	3859013.59	NonCancerChronicDerived_InhSoilDermMMilk	9.02E-03	0.0090
4791	BCKGRND	380835.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.99E-03	0.0090
4981	BCKGRND	379835.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.99E-03	0.0090
8426	BCKGRND	381135.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.99E-03	0.0090
8431	BCKGRND	381635.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.99E-03	0.0090
8432	BCKGRND	381735.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.99E-03	0.0090
4804	BCKGRND	382135.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.96E-03	0.0090
4885	BCKGRND	380235.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.96E-03	0.0090
5077	BCKGRND	379435.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.96E-03	0.0090
8430	BCKGRND	381535.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.96E-03	0.0090
8433	BCKGRND	381835.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.96E-03	0.0090
10436	SR19	377774	3858893.59	NonCancerChronicDerived_InhSoilDermMMilk	8.96E-03	0.0090
6716	BCKGRND	378135.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.93E-03	0.0089
8429	BCKGRND	381435.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.93E-03	0.0089
8434	BCKGRND	381935.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.93E-03	0.0089
10395	SR19	377754	3858733.59	NonCancerChronicDerived_InhSoilDermMMilk	8.93E-03	0.0089
10400	SR19	377754	3858753.59	NonCancerChronicDerived_InhSoilDermMMilk	8.93E-03	0.0089
10405	SR19	377754	3858773.59	NonCancerChronicDerived_InhSoilDermMMilk	8.93E-03	0.0089
10410	SR19	377754	3858793.59	NonCancerChronicDerived_InhSoilDermMMilk	8.93E-03	0.0089
10457	SR19	377794	3858973.59	NonCancerChronicDerived_InhSoilDermMMilk	8.93E-03	0.0089
8425	BCKGRND	381035.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.90E-03	0.0089
8428	BCKGRND	381335.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.90E-03	0.0089
10415	SR19	377754	3858813.59	NonCancerChronicDerived_InhSoilDermMMilk	8.90E-03	0.0089
10441	SR19	377774	3858913.59	NonCancerChronicDerived_InhSoilDermMMilk	8.90E-03	0.0089
4790	BCKGRND	380735.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-03	0.0089
4909	BCKGRND	382635.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-03	0.0089
5012	BCKGRND	382935.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-03	0.0089
8341	BCKGRND	382635.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-03	0.0089
8435	BCKGRND	382035.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-03	0.0089
10420	SR19	377754	3858833.59	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-03	0.0089
10462	SR19	377794	3858993.59	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-03	0.0089
4805	BCKGRND	382235.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.84E-03	0.0088
5563	BCKGRND	378035.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	8.84E-03	0.0088
7070	BCKGRND	378335.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	8.84E-03	0.0088
8319	BCKGRND	380435.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.84E-03	0.0088
10446	SR19	377774	3858933.59	NonCancerChronicDerived_InhSoilDermMMilk	8.84E-03	0.0088
8214	BCKGRND	379935.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.80E-03	0.0088
8424	BCKGRND	380935.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.80E-03	0.0088
8436	BCKGRND	382135.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.80E-03	0.0088
10425	SR19	377754	3858853.59	NonCancerChronicDerived_InhSoilDermMMilk	8.80E-03	0.0088
5465	BCKGRND	378235.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	8.77E-03	0.0088
6262	BCKGRND	377835.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.77E-03	0.0088
6425	BCKGRND	377935.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	8.77E-03	0.0088
6576	BCKGRND	378035.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.77E-03	0.0088
7305	BCKGRND	378435.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.77E-03	0.0088
8437	BCKGRND	382235.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.77E-03	0.0088
10430	SR19	377754	3858873.59	NonCancerChronicDerived_InhSoilDermMMilk	8.77E-03	0.0088
10451	SR19	377774	3858953.59	NonCancerChronicDerived_InhSoilDermMMilk	8.77E-03	0.0088
10467	SR19	377794	3859013.59	NonCancerChronicDerived_InhSoilDermMMilk	8.77E-03	0.0088
4789	BCKGRND	380635.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.74E-03	0.0087
4806	BCKGRND	382335.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.74E-03	0.0087
8110	BCKGRND	379535.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.74E-03	0.0087
4884	BCKGRND	380135.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.71E-03	0.0087
4910	BCKGRND	382735.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.71E-03	0.0087
4980	BCKGRND	379735.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.71E-03	0.0087

8438	BCKGRND	382335.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.71E-03	0.0087
10435	SR19	377754	3858893.59	NonCancerChronicDerived_InhSoilDermMMilk	8.71E-03	0.0087
10456	SR19	377774	3858973.59	NonCancerChronicDerived_InhSoilDermMMilk	8.68E-03	0.0087
5173	BCKGRND	379035.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.65E-03	0.0087
5270	BCKGRND	378735.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.65E-03	0.0087
8439	BCKGRND	382435.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.65E-03	0.0087
10440	SR19	377754	3858913.59	NonCancerChronicDerived_InhSoilDermMMilk	8.65E-03	0.0087
4788	BCKGRND	380535.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.62E-03	0.0086
4807	BCKGRND	382435.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.62E-03	0.0086
5076	BCKGRND	379335.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.62E-03	0.0086
8318	BCKGRND	380335.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.62E-03	0.0086
10461	SR19	377774	3858993.59	NonCancerChronicDerived_InhSoilDermMMilk	8.62E-03	0.0086
4698	BCKGRND	381535.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.59E-03	0.0086
5367	BCKGRND	378435.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.59E-03	0.0086
6927	BCKGRND	378235.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.59E-03	0.0086
8440	BCKGRND	382535.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.59E-03	0.0086
10445	SR19	377754	3858933.59	NonCancerChronicDerived_InhSoilDermMMilk	8.59E-03	0.0086
4697	BCKGRND	381435.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-03	0.0086
4699	BCKGRND	381635.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-03	0.0086
4700	BCKGRND	381735.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-03	0.0086
4911	BCKGRND	382835.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-03	0.0086
5860	BCKGRND	377735.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-03	0.0086
10466	SR19	377774	3859013.59	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-03	0.0086
4696	BCKGRND	381335.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.53E-03	0.0085
4701	BCKGRND	381835.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.53E-03	0.0085
8342	BCKGRND	382735.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.53E-03	0.0085
10450	SR19	377754	3858953.59	NonCancerChronicDerived_InhSoilDermMMilk	8.53E-03	0.0085
4695	BCKGRND	381235.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.50E-03	0.0085
4808	BCKGRND	382535.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.50E-03	0.0085
8423	BCKGRND	380835.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.50E-03	0.0085
4702	BCKGRND	381935.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.47E-03	0.0085
4787	BCKGRND	380435.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.47E-03	0.0085
5661	BCKGRND	377835.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.47E-03	0.0085
6785	BCKGRND	378135.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.47E-03	0.0085
7503	BCKGRND	382235.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.47E-03	0.0085
8441	BCKGRND	382635.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.47E-03	0.0085
10455	SR19	377754	3858973.59	NonCancerChronicDerived_InhSoilDermMMilk	8.47E-03	0.0085
4694	BCKGRND	381135.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.44E-03	0.0084
4883	BCKGRND	380035.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.44E-03	0.0084
4912	BCKGRND	382935.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.44E-03	0.0084
4979	BCKGRND	379635.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.44E-03	0.0084
8141	BCKGRND	382635.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.44E-03	0.0084
8213	BCKGRND	379835.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.44E-03	0.0084
4703	BCKGRND	382035.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.41E-03	0.0084
7136	BCKGRND	378335.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	8.41E-03	0.0084
7550	BCKGRND	378535.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.41E-03	0.0084
10460	SR19	377754	3858993.59	NonCancerChronicDerived_InhSoilDermMMilk	8.41E-03	0.0084
4693	BCKGRND	381035.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.38E-03	0.0084
4809	BCKGRND	382635.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.38E-03	0.0084
6646	BCKGRND	378035.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.38E-03	0.0084
8317	BCKGRND	380235.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.38E-03	0.0084
4704	BCKGRND	382135.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.35E-03	0.0083
8422	BCKGRND	380735.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.35E-03	0.0083
8442	BCKGRND	382735.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.35E-03	0.0083
10465	SR19	377754	3859013.59	NonCancerChronicDerived_InhSoilDermMMilk	8.35E-03	0.0083
5464	BCKGRND	378135.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	8.32E-03	0.0083
6343	BCKGRND	377835.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	8.32E-03	0.0083
6506	BCKGRND	377935.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.32E-03	0.0083
8242	BCKGRND	382735.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.32E-03	0.0083
4692	BCKGRND	380935.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.28E-03	0.0083
5075	BCKGRND	379235.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.28E-03	0.0083
5562	BCKGRND	377935.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	8.28E-03	0.0083
4705	BCKGRND	382235.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-03	0.0083
4786	BCKGRND	380335.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-03	0.0083
4810	BCKGRND	382735.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-03	0.0083
5172	BCKGRND	378935.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-03	0.0083
5269	BCKGRND	378635.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-03	0.0083
8532	BCKGRND	381735.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-03	0.0083
4882	BCKGRND	379935.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.22E-03	0.0082
5760	BCKGRND	377735.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.22E-03	0.0082
6998	BCKGRND	378235.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.22E-03	0.0082
7389	BCKGRND	378435.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.22E-03	0.0082
8343	BCKGRND	382835.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.22E-03	0.0082
8531	BCKGRND	381635.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.22E-03	0.0082
8533	BCKGRND	381835.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.22E-03	0.0082
4706	BCKGRND	382335.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.19E-03	0.0082
5366	BCKGRND	378335.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.19E-03	0.0082
8443	BCKGRND	382835.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.19E-03	0.0082
8534	BCKGRND	381935.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.19E-03	0.0082
4691	BCKGRND	380835.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.16E-03	0.0082
4978	BCKGRND	379535.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.16E-03	0.0082
8421	BCKGRND	380635.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.16E-03	0.0082
8530	BCKGRND	381535.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.16E-03	0.0082
8535	BCKGRND	382035.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.16E-03	0.0082
4811	BCKGRND	382835.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.13E-03	0.0081

8536	BCKGRND	382135.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.13E-03	0.0081
4707	BCKGRND	382435.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.10E-03	0.0081
8529	BCKGRND	381435.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.10E-03	0.0081
8537	BCKGRND	382235.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.10E-03	0.0081
8538	BCKGRND	382335.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.10E-03	0.0081
6855	BCKGRND	378135.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.07E-03	0.0081
8444	BCKGRND	382935.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.07E-03	0.0081
8528	BCKGRND	381335.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.07E-03	0.0081
4690	BCKGRND	380735.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.04E-03	0.0080
8316	BCKGRND	380135.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.04E-03	0.0080
8527	BCKGRND	381235.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.04E-03	0.0080
8539	BCKGRND	382435.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.04E-03	0.0080
4785	BCKGRND	380235.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.01E-03	0.0080
8540	BCKGRND	382535.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.01E-03	0.0080
4708	BCKGRND	382535.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.98E-03	0.0080
4812	BCKGRND	382935.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.98E-03	0.0080
6715	BCKGRND	378035.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.98E-03	0.0080
7220	BCKGRND	378335.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.98E-03	0.0080
8344	BCKGRND	382935.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.98E-03	0.0080
4881	BCKGRND	379835.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-03	0.0079
7707	BCKGRND	378635.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-03	0.0079
8526	BCKGRND	381135.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-03	0.0079
4598	BCKGRND	381535.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.92E-03	0.0079
4599	BCKGRND	381635.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.92E-03	0.0079
4600	BCKGRND	381735.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.92E-03	0.0079
4601	BCKGRND	381835.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.92E-03	0.0079
4689	BCKGRND	380635.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.92E-03	0.0079
5074	BCKGRND	379135.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.92E-03	0.0079
5171	BCKGRND	378835.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.92E-03	0.0079
5268	BCKGRND	378535.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.92E-03	0.0079
5463	BCKGRND	378035.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.92E-03	0.0079
6424	BCKGRND	377835.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.92E-03	0.0079
6575	BCKGRND	377935.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.92E-03	0.0079
7662	BCKGRND	382335.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.92E-03	0.0079
8109	BCKGRND	379435.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.92E-03	0.0079
8420	BCKGRND	380535.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.92E-03	0.0079
8541	BCKGRND	382635.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.92E-03	0.0079
8542	BCKGRND	382735.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.92E-03	0.0079
4597	BCKGRND	381435.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.89E-03	0.0079
4602	BCKGRND	381935.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.89E-03	0.0079
4709	BCKGRND	382635.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.89E-03	0.0079
4977	BCKGRND	379435.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.89E-03	0.0079
7028	BCKGRND	382935.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.89E-03	0.0079
4596	BCKGRND	381335.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.86E-03	0.0079
7069	BCKGRND	378235.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.86E-03	0.0079
8525	BCKGRND	381035.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.86E-03	0.0079
8543	BCKGRND	382835.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.86E-03	0.0079
4603	BCKGRND	382035.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.83E-03	0.0078
8212	BCKGRND	379735.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.83E-03	0.0078
4595	BCKGRND	381235.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.80E-03	0.0078
4604	BCKGRND	382135.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.80E-03	0.0078
4688	BCKGRND	380535.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.80E-03	0.0078
4710	BCKGRND	382735.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.80E-03	0.0078
5365	BCKGRND	378235.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.80E-03	0.0078
8544	BCKGRND	382935.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.80E-03	0.0078
4784	BCKGRND	380135.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.77E-03	0.0078
5561	BCKGRND	377835.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.77E-03	0.0078
5660	BCKGRND	377735.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.77E-03	0.0078
7469	BCKGRND	378435.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.77E-03	0.0078
4594	BCKGRND	381135.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.73E-03	0.0077
4605	BCKGRND	382235.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.73E-03	0.0077
8524	BCKGRND	380935.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.73E-03	0.0077
4880	BCKGRND	379735.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.70E-03	0.0077
7095	BCKGRND	382635.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.70E-03	0.0077
4606	BCKGRND	382335.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.67E-03	0.0077
4711	BCKGRND	382835.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.67E-03	0.0077
6926	BCKGRND	378135.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.67E-03	0.0077
7802	BCKGRND	378735.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.67E-03	0.0077
8142	BCKGRND	382735.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.67E-03	0.0077
8315	BCKGRND	380035.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.67E-03	0.0077
8419	BCKGRND	380435.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.67E-03	0.0077
4593	BCKGRND	381035.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-03	0.0076
4687	BCKGRND	380435.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-03	0.0076
5859	BCKGRND	377635.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-03	0.0076
4607	BCKGRND	382435.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.61E-03	0.0076
4976	BCKGRND	379335.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.61E-03	0.0076
5267	BCKGRND	378435.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.61E-03	0.0076
6784	BCKGRND	378035.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.61E-03	0.0076
7741	BCKGRND	382435.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.61E-03	0.0076
4712	BCKGRND	382935.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.58E-03	0.0076
5073	BCKGRND	379035.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.58E-03	0.0076
5170	BCKGRND	378735.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.58E-03	0.0076
8243	BCKGRND	382835.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.58E-03	0.0076
8523	BCKGRND	380835.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.58E-03	0.0076
8633	BCKGRND	381835.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.58E-03	0.0076

4783	BCKGRND	380035.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.55E-03	0.0076
6645	BCKGRND	377935.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.55E-03	0.0076
8632	BCKGRND	381735.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.55E-03	0.0076
8634	BCKGRND	381935.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.55E-03	0.0076
8635	BCKGRND	382035.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.55E-03	0.0076
4592	BCKGRND	380935.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.52E-03	0.0075
4608	BCKGRND	382535.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.52E-03	0.0075
5462	BCKGRND	377935.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.52E-03	0.0075
6505	BCKGRND	377835.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.52E-03	0.0075
7304	BCKGRND	378335.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.52E-03	0.0075
8006	BCKGRND	379135.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.52E-03	0.0075
8636	BCKGRND	382135.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.52E-03	0.0075
4879	BCKGRND	379635.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.49E-03	0.0075
8631	BCKGRND	381635.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.49E-03	0.0075
8637	BCKGRND	382235.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.49E-03	0.0075
8638	BCKGRND	382335.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.49E-03	0.0075
8639	BCKGRND	382435.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.49E-03	0.0075
7423	BCKGRND	382235.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.46E-03	0.0075
8640	BCKGRND	382535.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.46E-03	0.0075
4591	BCKGRND	380835.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.43E-03	0.0074
4609	BCKGRND	382635.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.43E-03	0.0074
4686	BCKGRND	380335.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.43E-03	0.0074
5364	BCKGRND	378135.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.43E-03	0.0074
5759	BCKGRND	377635.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.43E-03	0.0074
7135	BCKGRND	378235.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.43E-03	0.0074
7628	BCKGRND	378535.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.43E-03	0.0074
8630	BCKGRND	381535.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.43E-03	0.0074
8641	BCKGRND	382635.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.43E-03	0.0074
8418	BCKGRND	380335.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.40E-03	0.0074
8522	BCKGRND	380735.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.40E-03	0.0074
8642	BCKGRND	382735.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.40E-03	0.0074
4610	BCKGRND	382735.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.37E-03	0.0074
8629	BCKGRND	381435.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.37E-03	0.0074
4499	BCKGRND	381635.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-03	0.0073
4500	BCKGRND	381735.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-03	0.0073
4501	BCKGRND	381835.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-03	0.0073
4502	BCKGRND	381935.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-03	0.0073
4782	BCKGRND	379935.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-03	0.0073
6997	BCKGRND	378135.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-03	0.0073
8628	BCKGRND	381335.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-03	0.0073
8643	BCKGRND	382835.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-03	0.0073
8644	BCKGRND	382935.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-03	0.0073
4498	BCKGRND	381535.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.31E-03	0.0073
4503	BCKGRND	382035.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.31E-03	0.0073
4590	BCKGRND	380735.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.31E-03	0.0073
4975	BCKGRND	379235.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.31E-03	0.0073
5266	BCKGRND	378335.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.31E-03	0.0073
4497	BCKGRND	381435.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.28E-03	0.0073
4504	BCKGRND	382135.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.28E-03	0.0073
4611	BCKGRND	382835.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.28E-03	0.0073
5072	BCKGRND	378935.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.28E-03	0.0073
5169	BCKGRND	378635.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.28E-03	0.0073
8314	BCKGRND	379935.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.28E-03	0.0073
4505	BCKGRND	382235.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.25E-03	0.0072
4878	BCKGRND	379535.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.25E-03	0.0072
5560	BCKGRND	377735.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.25E-03	0.0072
6714	BCKGRND	377935.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.25E-03	0.0072
6854	BCKGRND	378035.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.25E-03	0.0072
7839	BCKGRND	382435.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.25E-03	0.0072
8627	BCKGRND	381235.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.25E-03	0.0072
4496	BCKGRND	381335.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.21E-03	0.0072
7584	BCKGRND	382335.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.21E-03	0.0072
8244	BCKGRND	382935.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.21E-03	0.0072
4506	BCKGRND	382335.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.18E-03	0.0072
4589	BCKGRND	380635.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.18E-03	0.0072
4612	BCKGRND	382935.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.18E-03	0.0072
4685	BCKGRND	380235.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.18E-03	0.0072
6574	BCKGRND	377835.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.18E-03	0.0072
8040	BCKGRND	382535.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.18E-03	0.0072
8521	BCKGRND	380635.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.18E-03	0.0072
8626	BCKGRND	381135.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.18E-03	0.0072
4495	BCKGRND	381235.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.15E-03	0.0072
4507	BCKGRND	382435.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.15E-03	0.0072
7939	BCKGRND	382435.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.15E-03	0.0072
8211	BCKGRND	379635.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.15E-03	0.0072
4781	BCKGRND	379835.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.12E-03	0.0071
5363	BCKGRND	378035.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.12E-03	0.0071
5461	BCKGRND	377835.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.12E-03	0.0071
5659	BCKGRND	377635.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.12E-03	0.0071
7388	BCKGRND	378335.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.12E-03	0.0071
8417	BCKGRND	380235.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.12E-03	0.0071
4494	BCKGRND	381135.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.09E-03	0.0071
4508	BCKGRND	382535.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.09E-03	0.0071
4588	BCKGRND	380535.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.06E-03	0.0071
8625	BCKGRND	381035.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.06E-03	0.0071

4509	BCKGRND	382635.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-03	0.0070
4974	BCKGRND	379135.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-03	0.0070
5168	BCKGRND	378535.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-03	0.0070
7068	BCKGRND	378135.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-03	0.0070
7219	BCKGRND	378235.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-03	0.0070
4493	BCKGRND	381035.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.00E-03	0.0070
4877	BCKGRND	379435.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.00E-03	0.0070
4684	BCKGRND	380135.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.97E-03	0.0070
5071	BCKGRND	378835.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.97E-03	0.0070
5265	BCKGRND	378235.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.97E-03	0.0070
8734	BCKGRND	381935.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.97E-03	0.0070
8735	BCKGRND	382035.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.97E-03	0.0070
4510	BCKGRND	382735.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.94E-03	0.0069
6783	BCKGRND	377935.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.94E-03	0.0069
6925	BCKGRND	378035.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.94E-03	0.0069
8733	BCKGRND	381835.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.94E-03	0.0069
8736	BCKGRND	382135.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.94E-03	0.0069
8737	BCKGRND	382235.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.94E-03	0.0069
8738	BCKGRND	382335.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.94E-03	0.0069
8739	BCKGRND	382435.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.94E-03	0.0069
8740	BCKGRND	382535.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.94E-03	0.0069
4587	BCKGRND	380435.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.91E-03	0.0069
4780	BCKGRND	379735.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.91E-03	0.0069
5858	BCKGRND	377535.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.91E-03	0.0069
7549	BCKGRND	378435.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.91E-03	0.0069
8520	BCKGRND	380535.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.91E-03	0.0069
8624	BCKGRND	380935.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.91E-03	0.0069
8732	BCKGRND	381735.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.91E-03	0.0069
8741	BCKGRND	382635.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.91E-03	0.0069
8742	BCKGRND	382735.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.91E-03	0.0069
4492	BCKGRND	380935.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.88E-03	0.0069
4511	BCKGRND	382835.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.88E-03	0.0069
6644	BCKGRND	377835.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.88E-03	0.0069
8108	BCKGRND	379335.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.88E-03	0.0069
8743	BCKGRND	382835.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.88E-03	0.0069
8744	BCKGRND	382935.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.85E-03	0.0068
4400	BCKGRND	381735.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.82E-03	0.0068
4401	BCKGRND	381835.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.82E-03	0.0068
4402	BCKGRND	381935.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.82E-03	0.0068
4403	BCKGRND	382035.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.82E-03	0.0068
4404	BCKGRND	382135.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.82E-03	0.0068
5167	BCKGRND	378435.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.82E-03	0.0068
5362	BCKGRND	377935.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.82E-03	0.0068
8416	BCKGRND	380135.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.82E-03	0.0068
8731	BCKGRND	381635.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.82E-03	0.0068
4399	BCKGRND	381635.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.79E-03	0.0068
4405	BCKGRND	382235.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.79E-03	0.0068
4512	BCKGRND	382935.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.79E-03	0.0068
4683	BCKGRND	380035.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.79E-03	0.0068
7468	BCKGRND	378335.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.79E-03	0.0068
8313	BCKGRND	379835.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.79E-03	0.0068
4398	BCKGRND	381535.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.76E-03	0.0068
4406	BCKGRND	382335.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.76E-03	0.0068
4491	BCKGRND	380835.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.76E-03	0.0068
4876	BCKGRND	379335.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.76E-03	0.0068
5758	BCKGRND	377535.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.76E-03	0.0068
8730	BCKGRND	381535.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.76E-03	0.0068
4397	BCKGRND	381435.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-03	0.0067
4407	BCKGRND	382435.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-03	0.0067
4973	BCKGRND	379035.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-03	0.0067
5460	BCKGRND	377735.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-03	0.0067
5559	BCKGRND	377635.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-03	0.0067
8623	BCKGRND	380835.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-03	0.0067
8729	BCKGRND	381435.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-03	0.0067
4586	BCKGRND	380335.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.70E-03	0.0067
4779	BCKGRND	379635.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.70E-03	0.0067
5070	BCKGRND	378735.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.70E-03	0.0067
5264	BCKGRND	378135.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.70E-03	0.0067
7134	BCKGRND	378135.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.70E-03	0.0067
4396	BCKGRND	381335.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.66E-03	0.0067
4408	BCKGRND	382535.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.66E-03	0.0067
4490	BCKGRND	380735.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.66E-03	0.0067
8143	BCKGRND	382835.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.66E-03	0.0067
6853	BCKGRND	377935.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.63E-03	0.0066
6996	BCKGRND	378035.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.63E-03	0.0066
8519	BCKGRND	380435.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.63E-03	0.0066
8728	BCKGRND	381335.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.63E-03	0.0066
4395	BCKGRND	381235.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.60E-03	0.0066
4409	BCKGRND	382635.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.60E-03	0.0066
4682	BCKGRND	379935.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.60E-03	0.0066
7303	BCKGRND	378235.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.60E-03	0.0066
4410	BCKGRND	382735.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.57E-03	0.0066
5166	BCKGRND	378335.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.57E-03	0.0066
6573	BCKGRND	377735.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.57E-03	0.0066
6713	BCKGRND	377835.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.57E-03	0.0066

7338	BCKGRND	382135.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.57E-03	0.0066
4489	BCKGRND	380635.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.54E-03	0.0065
4875	BCKGRND	379235.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.54E-03	0.0065
5361	BCKGRND	377835.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.54E-03	0.0065
5658	BCKGRND	377535.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.54E-03	0.0065
7174	BCKGRND	382535.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.54E-03	0.0065
7257	BCKGRND	382435.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.54E-03	0.0065
8727	BCKGRND	381235.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.54E-03	0.0065
4394	BCKGRND	381135.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.51E-03	0.0065
4411	BCKGRND	382835.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.51E-03	0.0065
4778	BCKGRND	379535.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.51E-03	0.0065
8210	BCKGRND	379535.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.51E-03	0.0065
8622	BCKGRND	380735.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.51E-03	0.0065
4585	BCKGRND	380235.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.48E-03	0.0065
5069	BCKGRND	378635.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.48E-03	0.0065
5263	BCKGRND	378035.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.48E-03	0.0065
4412	BCKGRND	382935.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.45E-03	0.0065
4972	BCKGRND	378935.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.45E-03	0.0065
7706	BCKGRND	378535.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.45E-03	0.0065
8726	BCKGRND	381135.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.45E-03	0.0065
8835	BCKGRND	382035.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.45E-03	0.0065
8836	BCKGRND	382135.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.45E-03	0.0065
8837	BCKGRND	382235.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.45E-03	0.0065
8838	BCKGRND	382335.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.45E-03	0.0065
8840	BCKGRND	382535.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.45E-03	0.0065
8841	BCKGRND	382635.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.45E-03	0.0065
8842	BCKGRND	382735.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.45E-03	0.0065
4393	BCKGRND	381035.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-03	0.0064
4488	BCKGRND	380535.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-03	0.0064
4681	BCKGRND	379835.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-03	0.0064
7255	BCKGRND	382235.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-03	0.0064
8415	BCKGRND	380035.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-03	0.0064
8834	BCKGRND	381935.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-03	0.0064
8839	BCKGRND	382435.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-03	0.0064
8843	BCKGRND	382835.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-03	0.0064
8844	BCKGRND	382935.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-03	0.0064
4303	BCKGRND	382035.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.39E-03	0.0064
4304	BCKGRND	382135.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.39E-03	0.0064
7742	BCKGRND	382535.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.39E-03	0.0064
4301	BCKGRND	381835.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.36E-03	0.0064
4302	BCKGRND	381935.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.36E-03	0.0064
4305	BCKGRND	382235.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.36E-03	0.0064
6924	BCKGRND	377935.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.36E-03	0.0064
7067	BCKGRND	378035.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.36E-03	0.0064
8833	BCKGRND	381835.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.36E-03	0.0064
4300	BCKGRND	381735.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.33E-03	0.0063
4306	BCKGRND	382335.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.33E-03	0.0063
4307	BCKGRND	382435.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.33E-03	0.0063
5459	BCKGRND	377635.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.33E-03	0.0063
6643	BCKGRND	377735.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.33E-03	0.0063
6782	BCKGRND	377835.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.33E-03	0.0063
7218	BCKGRND	378135.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.33E-03	0.0063
8518	BCKGRND	380335.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.33E-03	0.0063
8725	BCKGRND	381035.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.33E-03	0.0063
8832	BCKGRND	381735.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.33E-03	0.0063
4299	BCKGRND	381635.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.30E-03	0.0063
4392	BCKGRND	380935.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.30E-03	0.0063
4584	BCKGRND	380135.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.30E-03	0.0063
4777	BCKGRND	379435.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.30E-03	0.0063
5068	BCKGRND	378535.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.30E-03	0.0063
5165	BCKGRND	378235.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.30E-03	0.0063
5857	BCKGRND	377435.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.30E-03	0.0063
5957	BCKGRND	377435.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.30E-03	0.0063
7387	BCKGRND	378235.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.30E-03	0.0063
8621	BCKGRND	380635.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.30E-03	0.0063
4298	BCKGRND	381535.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.27E-03	0.0063
4308	BCKGRND	382535.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.27E-03	0.0063
4487	BCKGRND	380435.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.27E-03	0.0063
4874	BCKGRND	379135.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.27E-03	0.0063
5558	BCKGRND	377535.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.27E-03	0.0063
7663	BCKGRND	382435.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.27E-03	0.0063
7801	BCKGRND	378635.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.27E-03	0.0063
4309	BCKGRND	382635.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.24E-03	0.0062
4680	BCKGRND	379735.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.24E-03	0.0062
5262	BCKGRND	377935.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.24E-03	0.0062
5360	BCKGRND	377735.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.24E-03	0.0062
6033	BCKGRND	377435.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.24E-03	0.0062
7258	BCKGRND	382535.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.24E-03	0.0062
7840	BCKGRND	382535.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.24E-03	0.0062
8312	BCKGRND	379735.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.24E-03	0.0062
8831	BCKGRND	381635.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.24E-03	0.0062
4297	BCKGRND	381435.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.21E-03	0.0062
4310	BCKGRND	382735.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.21E-03	0.0062
4971	BCKGRND	378835.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.21E-03	0.0062
5757	BCKGRND	377435.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.21E-03	0.0062

7627	BCKGRND	378435.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.21E-03	0.0062
4391	BCKGRND	380835.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.18E-03	0.0062
8043	BCKGRND	382835.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.18E-03	0.0062
8144	BCKGRND	382935.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.18E-03	0.0062
8724	BCKGRND	380935.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.18E-03	0.0062
8830	BCKGRND	381535.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.18E-03	0.0062
4296	BCKGRND	381335.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.14E-03	0.0061
4311	BCKGRND	382835.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.14E-03	0.0061
4583	BCKGRND	380035.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.14E-03	0.0061
5067	BCKGRND	378435.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.14E-03	0.0061
6109	BCKGRND	377435.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.14E-03	0.0061
4312	BCKGRND	382935.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-03	0.0061
6852	BCKGRND	377835.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-03	0.0061
6995	BCKGRND	377935.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-03	0.0061
4295	BCKGRND	381235.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.08E-03	0.0061
4390	BCKGRND	380735.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.08E-03	0.0061
4486	BCKGRND	380335.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.08E-03	0.0061
4776	BCKGRND	379335.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.08E-03	0.0061
5164	BCKGRND	378135.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.08E-03	0.0061
6572	BCKGRND	377635.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.08E-03	0.0061
7548	BCKGRND	378335.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.08E-03	0.0061
8517	BCKGRND	380235.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.08E-03	0.0061
8829	BCKGRND	381435.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.08E-03	0.0061
4679	BCKGRND	379635.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.05E-03	0.0061
5657	BCKGRND	377435.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.05E-03	0.0061
6712	BCKGRND	377735.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.05E-03	0.0061
7133	BCKGRND	378035.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.05E-03	0.0061
8042	BCKGRND	382735.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.05E-03	0.0061
4873	BCKGRND	379035.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.02E-03	0.0060
5261	BCKGRND	377835.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.02E-03	0.0060
7302	BCKGRND	378135.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.02E-03	0.0060
8005	BCKGRND	379035.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.02E-03	0.0060
8414	BCKGRND	379935.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.02E-03	0.0060
8620	BCKGRND	380535.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.02E-03	0.0060
8828	BCKGRND	381335.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.02E-03	0.0060
8942	BCKGRND	382735.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.02E-03	0.0060
8943	BCKGRND	382835.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.02E-03	0.0060
8944	BCKGRND	382935.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.02E-03	0.0060
4294	BCKGRND	381135.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.99E-03	0.0060
4389	BCKGRND	380635.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.99E-03	0.0060
4582	BCKGRND	379935.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.99E-03	0.0060
4970	BCKGRND	378735.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.99E-03	0.0060
6185	BCKGRND	377435.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.99E-03	0.0060
8723	BCKGRND	380835.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.99E-03	0.0060
8936	BCKGRND	382135.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.99E-03	0.0060
8937	BCKGRND	382235.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.99E-03	0.0060
8938	BCKGRND	382335.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.99E-03	0.0060
8939	BCKGRND	382435.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.99E-03	0.0060
8940	BCKGRND	382535.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.99E-03	0.0060
8941	BCKGRND	382635.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.99E-03	0.0060
4202	BCKGRND	381935.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.96E-03	0.0060
4203	BCKGRND	382035.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.96E-03	0.0060
4204	BCKGRND	382135.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.96E-03	0.0060
4205	BCKGRND	382235.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.96E-03	0.0060
4206	BCKGRND	382335.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.96E-03	0.0060
4207	BCKGRND	382435.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.96E-03	0.0060
5458	BCKGRND	377535.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.96E-03	0.0060
8041	BCKGRND	382635.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.96E-03	0.0060
8935	BCKGRND	382035.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.96E-03	0.0060
4201	BCKGRND	381835.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.93E-03	0.0059
4208	BCKGRND	382535.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.93E-03	0.0059
5066	BCKGRND	378335.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.93E-03	0.0059
5163	BCKGRND	378035.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.93E-03	0.0059
5359	BCKGRND	377635.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.93E-03	0.0059
4200	BCKGRND	381735.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.90E-03	0.0059
4209	BCKGRND	382635.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.90E-03	0.0059
4293	BCKGRND	381035.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.90E-03	0.0059
4485	BCKGRND	380235.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.90E-03	0.0059
4678	BCKGRND	379535.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.90E-03	0.0059
6923	BCKGRND	377835.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.90E-03	0.0059
7467	BCKGRND	378235.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.90E-03	0.0059
8827	BCKGRND	381235.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.90E-03	0.0059
8934	BCKGRND	381935.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.90E-03	0.0059
4199	BCKGRND	381635.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.87E-03	0.0059
4210	BCKGRND	382735.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.87E-03	0.0059
4388	BCKGRND	380535.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.87E-03	0.0059
4775	BCKGRND	379235.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.87E-03	0.0059
4211	BCKGRND	382835.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.84E-03	0.0058
4581	BCKGRND	379835.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.84E-03	0.0058
4969	BCKGRND	378635.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.84E-03	0.0058
5557	BCKGRND	377435.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.84E-03	0.0058
6261	BCKGRND	377435.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.84E-03	0.0058
6642	BCKGRND	377635.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.84E-03	0.0058
7066	BCKGRND	377935.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.84E-03	0.0058
8933	BCKGRND	381835.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.84E-03	0.0058

4198	BCKGRND	381535.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-03	0.0058
4212	BCKGRND	382935.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-03	0.0058
4872	BCKGRND	378935.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-03	0.0058
5260	BCKGRND	377735.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-03	0.0058
6781	BCKGRND	377735.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-03	0.0058
7217	BCKGRND	378035.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-03	0.0058
8826	BCKGRND	381135.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-03	0.0058
4197	BCKGRND	381435.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.78E-03	0.0058
4292	BCKGRND	380935.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.78E-03	0.0058
5856	BCKGRND	377335.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.78E-03	0.0058
5956	BCKGRND	377335.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.78E-03	0.0058
5065	BCKGRND	378235.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.75E-03	0.0057
5162	BCKGRND	377935.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.75E-03	0.0057
5756	BCKGRND	377335.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.75E-03	0.0057
8107	BCKGRND	379235.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.75E-03	0.0057
8209	BCKGRND	379435.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.75E-03	0.0057
8516	BCKGRND	380135.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.75E-03	0.0057
8722	BCKGRND	380735.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.75E-03	0.0057
8932	BCKGRND	381735.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.75E-03	0.0057
4196	BCKGRND	381335.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.72E-03	0.0057
4387	BCKGRND	380435.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.72E-03	0.0057
4484	BCKGRND	380135.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.72E-03	0.0057
4677	BCKGRND	379435.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.72E-03	0.0057
4968	BCKGRND	378535.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.72E-03	0.0057
6032	BCKGRND	377335.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.72E-03	0.0057
7386	BCKGRND	378135.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.72E-03	0.0057
8619	BCKGRND	380435.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.72E-03	0.0057
4291	BCKGRND	380835.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.69E-03	0.0057
6342	BCKGRND	377435.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.69E-03	0.0057
6851	BCKGRND	377735.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.69E-03	0.0057
6994	BCKGRND	377835.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.69E-03	0.0057
8931	BCKGRND	381635.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.69E-03	0.0057
4580	BCKGRND	379735.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.66E-03	0.0057
4774	BCKGRND	379135.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.66E-03	0.0057
6108	BCKGRND	377335.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.66E-03	0.0057
6571	BCKGRND	377535.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.66E-03	0.0057
6711	BCKGRND	377635.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.66E-03	0.0057
8825	BCKGRND	381035.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.66E-03	0.0057
9044	BCKGRND	382935.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.66E-03	0.0057
4105	BCKGRND	382235.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.63E-03	0.0056
4106	BCKGRND	382335.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.63E-03	0.0056
4195	BCKGRND	381235.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.63E-03	0.0056
5358	BCKGRND	377535.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.63E-03	0.0056
5656	BCKGRND	377335.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.63E-03	0.0056
8311	BCKGRND	379635.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.63E-03	0.0056
9042	BCKGRND	382735.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.63E-03	0.0056
9043	BCKGRND	382835.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.63E-03	0.0056
9634	SR14	377297.2	3858607.03	NonCancerChronicDerived_InhSoilDermMMilk	5.63E-03	0.0056
9639	SR14	377297.2	3858627.03	NonCancerChronicDerived_InhSoilDermMMilk	5.63E-03	0.0056
9644	SR14	377297.2	3858647.03	NonCancerChronicDerived_InhSoilDermMMilk	5.63E-03	0.0056
4103	BCKGRND	382035.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.59E-03	0.0056
4104	BCKGRND	382135.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.59E-03	0.0056
4107	BCKGRND	382435.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.59E-03	0.0056
4108	BCKGRND	382535.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.59E-03	0.0056
4290	BCKGRND	380735.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.59E-03	0.0056
4483	BCKGRND	380035.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.59E-03	0.0056
4871	BCKGRND	378835.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.59E-03	0.0056
5457	BCKGRND	377435.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.59E-03	0.0056
7132	BCKGRND	377935.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.59E-03	0.0056
7903	BCKGRND	378835.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.59E-03	0.0056
8930	BCKGRND	381535.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.59E-03	0.0056
9040	BCKGRND	382535.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.59E-03	0.0056
9041	BCKGRND	382635.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.59E-03	0.0056
9624	SR14	377297.2	3858567.03	NonCancerChronicDerived_InhSoilDermMMilk	5.59E-03	0.0056
4102	BCKGRND	381935.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.56E-03	0.0056
4109	BCKGRND	382635.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.56E-03	0.0056
4110	BCKGRND	382735.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.56E-03	0.0056
4386	BCKGRND	380335.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.56E-03	0.0056
4967	BCKGRND	378435.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.56E-03	0.0056
5064	BCKGRND	378135.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.56E-03	0.0056
5161	BCKGRND	377835.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.56E-03	0.0056
5259	BCKGRND	377635.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.56E-03	0.0056
6922	BCKGRND	377735.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.56E-03	0.0056
7547	BCKGRND	378235.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.56E-03	0.0056
7626	BCKGRND	378335.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.56E-03	0.0056
8413	BCKGRND	379835.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.56E-03	0.0056
9037	BCKGRND	382235.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.56E-03	0.0056
9038	BCKGRND	382335.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.56E-03	0.0056
9039	BCKGRND	382435.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.56E-03	0.0056
4101	BCKGRND	381835.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.53E-03	0.0055
4111	BCKGRND	382835.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.53E-03	0.0055
4194	BCKGRND	381135.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.53E-03	0.0055
6184	BCKGRND	377335.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.53E-03	0.0055
6423	BCKGRND	377435.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.53E-03	0.0055
7301	BCKGRND	378035.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.53E-03	0.0055

8929	BCKGRND	381435.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.53E-03	0.0055
9036	BCKGRND	382135.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.53E-03	0.0055
9623	SR14	377277.2	3858567.03	NonCancerChronicDerived_InhSoilDermMMilk	5.53E-03	0.0055
9628	SR14	377277.2	3858587.03	NonCancerChronicDerived_InhSoilDermMMilk	5.53E-03	0.0055
9633	SR14	377277.2	3858607.03	NonCancerChronicDerived_InhSoilDermMMilk	5.53E-03	0.0055
9638	SR14	377277.2	3858627.03	NonCancerChronicDerived_InhSoilDermMMilk	5.53E-03	0.0055
9643	SR14	377277.2	3858647.03	NonCancerChronicDerived_InhSoilDermMMilk	5.53E-03	0.0055
4100	BCKGRND	381735.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-03	0.0055
4112	BCKGRND	382935.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-03	0.0055
4579	BCKGRND	379635.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-03	0.0055
4676	BCKGRND	379335.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-03	0.0055
7705	BCKGRND	378435.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-03	0.0055
8044	BCKGRND	382935.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-03	0.0055
8721	BCKGRND	380635.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-03	0.0055
8824	BCKGRND	380935.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-03	0.0055
4099	BCKGRND	381635.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.47E-03	0.0055
4289	BCKGRND	380635.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.47E-03	0.0055
4482	BCKGRND	379935.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.47E-03	0.0055
5556	BCKGRND	377335.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.47E-03	0.0055
9035	BCKGRND	382035.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.47E-03	0.0055
4773	BCKGRND	379035.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.44E-03	0.0054
5063	BCKGRND	378035.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.44E-03	0.0054
6641	BCKGRND	377535.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.44E-03	0.0054
6780	BCKGRND	377635.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.44E-03	0.0054
8618	BCKGRND	380335.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.44E-03	0.0054
8928	BCKGRND	381335.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.44E-03	0.0054
9622	SR14	377257.2	3858567.03	NonCancerChronicDerived_InhSoilDermMMilk	5.44E-03	0.0054
9627	SR14	377257.2	3858587.03	NonCancerChronicDerived_InhSoilDermMMilk	5.44E-03	0.0054
9632	SR14	377257.2	3858607.03	NonCancerChronicDerived_InhSoilDermMMilk	5.44E-03	0.0054
9637	SR14	377257.2	3858627.03	NonCancerChronicDerived_InhSoilDermMMilk	5.44E-03	0.0054
9642	SR14	377257.2	3858647.03	NonCancerChronicDerived_InhSoilDermMMilk	5.44E-03	0.0054
4098	BCKGRND	381535.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.41E-03	0.0054
4193	BCKGRND	381035.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.41E-03	0.0054
4870	BCKGRND	378735.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.41E-03	0.0054
4966	BCKGRND	378335.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.41E-03	0.0054
6260	BCKGRND	377335.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.41E-03	0.0054
6504	BCKGRND	377435.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.41E-03	0.0054
8515	BCKGRND	380035.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.41E-03	0.0054
9034	BCKGRND	381935.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.41E-03	0.0054
4288	BCKGRND	380535.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.38E-03	0.0054
4385	BCKGRND	380235.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.38E-03	0.0054
5160	BCKGRND	377735.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.38E-03	0.0054
7065	BCKGRND	377835.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.38E-03	0.0054
7664	BCKGRND	382535.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.38E-03	0.0054
7800	BCKGRND	378535.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.38E-03	0.0054
9626	SR14	377237.2	3858587.03	NonCancerChronicDerived_InhSoilDermMMilk	5.38E-03	0.0054
9631	SR14	377237.2	3858607.03	NonCancerChronicDerived_InhSoilDermMMilk	5.38E-03	0.0054
9636	SR14	377237.2	3858627.03	NonCancerChronicDerived_InhSoilDermMMilk	5.38E-03	0.0054
4097	BCKGRND	381435.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-03	0.0054
4578	BCKGRND	379535.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-03	0.0054
5357	BCKGRND	377435.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-03	0.0054
5755	BCKGRND	377235.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-03	0.0054
5855	BCKGRND	377235.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-03	0.0054
5955	BCKGRND	377235.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-03	0.0054
6850	BCKGRND	377635.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-03	0.0054
7216	BCKGRND	377935.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-03	0.0054
7466	BCKGRND	378135.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-03	0.0054
8823	BCKGRND	380835.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-03	0.0054
8927	BCKGRND	381235.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-03	0.0054
9621	SR14	377237.2	3858567.03	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-03	0.0054
9641	SR14	377237.2	3858647.03	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-03	0.0054
4192	BCKGRND	380935.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.32E-03	0.0053
4481	BCKGRND	379835.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.32E-03	0.0053
4675	BCKGRND	379235.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.32E-03	0.0053
5258	BCKGRND	377535.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.32E-03	0.0053
6031	BCKGRND	377235.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.32E-03	0.0053
9033	BCKGRND	381835.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.32E-03	0.0053
4005	BCKGRND	382235.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.29E-03	0.0053
4006	BCKGRND	382335.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.29E-03	0.0053
4007	BCKGRND	382435.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.29E-03	0.0053
4008	BCKGRND	382535.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.29E-03	0.0053
4096	BCKGRND	381335.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.29E-03	0.0053
4869	BCKGRND	378635.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.29E-03	0.0053
5062	BCKGRND	377935.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.29E-03	0.0053
5456	BCKGRND	377335.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.29E-03	0.0053
5655	BCKGRND	377235.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.29E-03	0.0053
6993	BCKGRND	377735.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.29E-03	0.0053
9144	BCKGRND	382935.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.29E-03	0.0053
9620	SR14	377217.2	3858567.03	NonCancerChronicDerived_InhSoilDermMMilk	5.29E-03	0.0053
9625	SR14	377217.2	3858587.03	NonCancerChronicDerived_InhSoilDermMMilk	5.29E-03	0.0053
9630	SR14	377217.2	3858607.03	NonCancerChronicDerived_InhSoilDermMMilk	5.29E-03	0.0053
9635	SR14	377217.2	3858627.03	NonCancerChronicDerived_InhSoilDermMMilk	5.29E-03	0.0053
9640	SR14	377217.2	3858647.03	NonCancerChronicDerived_InhSoilDermMMilk	5.29E-03	0.0053
4004	BCKGRND	382135.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.26E-03	0.0053
4009	BCKGRND	382635.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.26E-03	0.0053

4010	BCKGRND	382735.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.26E-03	0.0053
4384	BCKGRND	380135.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.26E-03	0.0053
4965	BCKGRND	378235.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.26E-03	0.0053
6341	BCKGRND	377335.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.26E-03	0.0053
6570	BCKGRND	377435.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.26E-03	0.0053
6710	BCKGRND	377535.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.26E-03	0.0053
7385	BCKGRND	378035.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.26E-03	0.0053
8720	BCKGRND	380535.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.26E-03	0.0053
8926	BCKGRND	381135.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.26E-03	0.0053
9142	BCKGRND	382735.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.26E-03	0.0053
9143	BCKGRND	382835.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.26E-03	0.0053
4002	BCKGRND	381935.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.23E-03	0.0052
4003	BCKGRND	382035.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.23E-03	0.0052
4011	BCKGRND	382835.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.23E-03	0.0052
4012	BCKGRND	382935.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.23E-03	0.0052
4191	BCKGRND	380835.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.23E-03	0.0052
4287	BCKGRND	380435.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.23E-03	0.0052
4772	BCKGRND	378935.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.23E-03	0.0052
6107	BCKGRND	377235.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.23E-03	0.0052
7339	BCKGRND	382235.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.23E-03	0.0052
9032	BCKGRND	381735.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.23E-03	0.0052
9140	BCKGRND	382535.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.23E-03	0.0052
9141	BCKGRND	382635.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.23E-03	0.0052
4095	BCKGRND	381235.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-03	0.0052
4480	BCKGRND	379735.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-03	0.0052
4577	BCKGRND	379435.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-03	0.0052
4868	BCKGRND	378535.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-03	0.0052
5159	BCKGRND	377635.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-03	0.0052
6921	BCKGRND	377635.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-03	0.0052
7504	BCKGRND	382335.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-03	0.0052
9139	BCKGRND	382435.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-03	0.0052
4001	BCKGRND	381835.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.17E-03	0.0052
5555	BCKGRND	377235.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.17E-03	0.0052
7131	BCKGRND	377835.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.17E-03	0.0052
7256	BCKGRND	382335.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.17E-03	0.0052
7743	BCKGRND	382635.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.17E-03	0.0052
8617	BCKGRND	380235.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.17E-03	0.0052
9031	BCKGRND	381635.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.17E-03	0.0052
9138	BCKGRND	382335.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.17E-03	0.0052
4000	BCKGRND	381735.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-03	0.0051
4190	BCKGRND	380735.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-03	0.0051
4383	BCKGRND	380035.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-03	0.0051
4674	BCKGRND	379135.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-03	0.0051
5061	BCKGRND	377835.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-03	0.0051
6183	BCKGRND	377235.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-03	0.0051
6422	BCKGRND	377335.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-03	0.0051
7300	BCKGRND	377935.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-03	0.0051
7546	BCKGRND	378135.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-03	0.0051
7625	BCKGRND	378235.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-03	0.0051
9137	BCKGRND	382235.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-03	0.0051
3999	BCKGRND	381635.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-03	0.0051
4094	BCKGRND	381135.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-03	0.0051
4286	BCKGRND	380335.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-03	0.0051
4964	BCKGRND	378135.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-03	0.0051
6779	BCKGRND	377535.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-03	0.0051
8822	BCKGRND	380735.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-03	0.0051
9030	BCKGRND	381535.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-03	0.0051
9136	BCKGRND	382135.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-03	0.0051
4867	BCKGRND	378435.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.07E-03	0.0051
5257	BCKGRND	377435.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.07E-03	0.0051
5356	BCKGRND	377335.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.07E-03	0.0051
7064	BCKGRND	377735.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.07E-03	0.0051
7585	BCKGRND	382435.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.07E-03	0.0051
8004	BCKGRND	378935.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.07E-03	0.0051
8412	BCKGRND	379735.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.07E-03	0.0051
8925	BCKGRND	381035.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.07E-03	0.0051
3998	BCKGRND	381535.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.04E-03	0.0050
4189	BCKGRND	380635.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.04E-03	0.0050
4479	BCKGRND	379635.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.04E-03	0.0050
4576	BCKGRND	379335.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.04E-03	0.0050
4771	BCKGRND	378835.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.04E-03	0.0050
6640	BCKGRND	377435.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.04E-03	0.0050
7943	BCKGRND	382835.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.04E-03	0.0050
8310	BCKGRND	379535.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.04E-03	0.0050
8514	BCKGRND	379935.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.04E-03	0.0050
9135	BCKGRND	382035.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.04E-03	0.0050
4093	BCKGRND	381035.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.01E-03	0.0050
4382	BCKGRND	379935.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.01E-03	0.0050
5060	BCKGRND	377735.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.01E-03	0.0050
5158	BCKGRND	377535.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.01E-03	0.0050
6259	BCKGRND	377235.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.01E-03	0.0050
6503	BCKGRND	377335.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.01E-03	0.0050
8719	BCKGRND	380435.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.01E-03	0.0050
9029	BCKGRND	381435.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.01E-03	0.0050
3906	BCKGRND	382335.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.98E-03	0.0050

3907	BCKGRND	382435.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.98E-03	0.0050
3908	BCKGRND	382535.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.98E-03	0.0050
3909	BCKGRND	382635.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.98E-03	0.0050
3910	BCKGRND	382735.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.98E-03	0.0050
3997	BCKGRND	381435.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.98E-03	0.0050
4963	BCKGRND	378035.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.98E-03	0.0050
5455	BCKGRND	377235.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.98E-03	0.0050
5754	BCKGRND	377135.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.98E-03	0.0050
5854	BCKGRND	377135.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.98E-03	0.0050
5954	BCKGRND	377135.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.98E-03	0.0050
7215	BCKGRND	377835.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.98E-03	0.0050
7465	BCKGRND	378035.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.98E-03	0.0050
8208	BCKGRND	379335.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.98E-03	0.0050
3904	BCKGRND	382135.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.95E-03	0.0050
3905	BCKGRND	382235.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.95E-03	0.0050
3911	BCKGRND	382835.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.95E-03	0.0050
3912	BCKGRND	382935.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.95E-03	0.0050
4188	BCKGRND	380535.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.95E-03	0.0050
4285	BCKGRND	380235.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.95E-03	0.0050
4673	BCKGRND	379035.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.95E-03	0.0050
4866	BCKGRND	378335.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.95E-03	0.0050
5654	BCKGRND	377135.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.95E-03	0.0050
6849	BCKGRND	377535.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.95E-03	0.0050
6992	BCKGRND	377635.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.95E-03	0.0050
9134	BCKGRND	381935.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.95E-03	0.0050
3903	BCKGRND	382035.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.92E-03	0.0049
3996	BCKGRND	381335.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.92E-03	0.0049
4092	BCKGRND	380935.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.92E-03	0.0049
4478	BCKGRND	379535.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.92E-03	0.0049
4770	BCKGRND	378735.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.92E-03	0.0049
6030	BCKGRND	377135.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.92E-03	0.0049
8924	BCKGRND	380935.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.92E-03	0.0049
9028	BCKGRND	381335.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.92E-03	0.0049
3902	BCKGRND	381935.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-03	0.0049
4381	BCKGRND	379835.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-03	0.0049
4962	BCKGRND	377935.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-03	0.0049
6340	BCKGRND	377235.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-03	0.0049
6569	BCKGRND	377335.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-03	0.0049
7096	BCKGRND	382735.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-03	0.0049
7704	BCKGRND	378335.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-03	0.0049
3901	BCKGRND	381835.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-03	0.0049
4575	BCKGRND	379235.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-03	0.0049
5059	BCKGRND	377635.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-03	0.0049
5554	BCKGRND	377135.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-03	0.0049
6106	BCKGRND	377135.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-03	0.0049
6709	BCKGRND	377435.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-03	0.0049
7130	BCKGRND	377735.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-03	0.0049
7902	BCKGRND	378735.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-03	0.0049
8616	BCKGRND	380135.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-03	0.0049
8821	BCKGRND	380635.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-03	0.0049
3995	BCKGRND	381235.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.83E-03	0.0048
4091	BCKGRND	380835.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.83E-03	0.0048
4187	BCKGRND	380435.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.83E-03	0.0048
4284	BCKGRND	380135.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.83E-03	0.0048
4769	BCKGRND	378635.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.83E-03	0.0048
5157	BCKGRND	377435.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.83E-03	0.0048
5256	BCKGRND	377335.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.83E-03	0.0048
6920	BCKGRND	377535.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.83E-03	0.0048
7901	BCKGRND	378635.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.83E-03	0.0048
8106	BCKGRND	379135.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.83E-03	0.0048
3900	BCKGRND	381735.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.80E-03	0.0048
4865	BCKGRND	378235.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.80E-03	0.0048
5355	BCKGRND	377235.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.80E-03	0.0048
6182	BCKGRND	377135.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.80E-03	0.0048
6421	BCKGRND	377235.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.80E-03	0.0048
7384	BCKGRND	377935.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.80E-03	0.0048
7944	BCKGRND	382935.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.80E-03	0.0048
9027	BCKGRND	381235.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.80E-03	0.0048
9133	BCKGRND	381835.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.80E-03	0.0048
3899	BCKGRND	381635.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.77E-03	0.0048
4380	BCKGRND	379735.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.77E-03	0.0048
4477	BCKGRND	379435.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.77E-03	0.0048
4672	BCKGRND	378935.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.77E-03	0.0048
4961	BCKGRND	377835.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.77E-03	0.0048
7799	BCKGRND	378435.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.77E-03	0.0048
9132	BCKGRND	381735.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.77E-03	0.0048
3994	BCKGRND	381135.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.74E-03	0.0047
4090	BCKGRND	380735.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.74E-03	0.0047
4768	BCKGRND	378535.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.74E-03	0.0047
5454	BCKGRND	377135.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.74E-03	0.0047
6639	BCKGRND	377335.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.74E-03	0.0047
6778	BCKGRND	377435.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.74E-03	0.0047
7063	BCKGRND	377635.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.74E-03	0.0047
7299	BCKGRND	377835.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.74E-03	0.0047
8718	BCKGRND	380335.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.74E-03	0.0047

3807	BCKGRND	382435.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.71E-03	0.0047
3808	BCKGRND	382535.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.71E-03	0.0047
3809	BCKGRND	382635.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.71E-03	0.0047
3810	BCKGRND	382735.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.71E-03	0.0047
3811	BCKGRND	382835.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.71E-03	0.0047
3812	BCKGRND	382935.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.71E-03	0.0047
3898	BCKGRND	381535.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.71E-03	0.0047
4186	BCKGRND	380335.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.71E-03	0.0047
4283	BCKGRND	380035.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.71E-03	0.0047
4574	BCKGRND	379135.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.71E-03	0.0047
4864	BCKGRND	378135.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.71E-03	0.0047
5058	BCKGRND	377535.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.71E-03	0.0047
6502	BCKGRND	377235.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.71E-03	0.0047
8923	BCKGRND	380835.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.71E-03	0.0047
3805	BCKGRND	382235.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.68E-03	0.0047
3806	BCKGRND	382335.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.68E-03	0.0047
4960	BCKGRND	377735.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.68E-03	0.0047
5653	BCKGRND	377035.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.68E-03	0.0047
5753	BCKGRND	377035.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.68E-03	0.0047
5853	BCKGRND	377035.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.68E-03	0.0047
6258	BCKGRND	377135.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.68E-03	0.0047
6991	BCKGRND	377535.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.68E-03	0.0047
7214	BCKGRND	377735.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.68E-03	0.0047
7545	BCKGRND	378035.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.68E-03	0.0047
9026	BCKGRND	381135.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.68E-03	0.0047
9131	BCKGRND	381635.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.68E-03	0.0047
3804	BCKGRND	382135.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.65E-03	0.0046
3897	BCKGRND	381435.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.65E-03	0.0046
3993	BCKGRND	381035.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.65E-03	0.0046
4089	BCKGRND	380635.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.65E-03	0.0046
4379	BCKGRND	379635.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.65E-03	0.0046
4767	BCKGRND	378435.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.65E-03	0.0046
5953	BCKGRND	377035.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.65E-03	0.0046
8820	BCKGRND	380535.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.65E-03	0.0046
3803	BCKGRND	382035.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.62E-03	0.0046
4282	BCKGRND	379935.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.62E-03	0.0046
4476	BCKGRND	379335.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.62E-03	0.0046
4671	BCKGRND	378835.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.62E-03	0.0046
4863	BCKGRND	378035.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.62E-03	0.0046
5156	BCKGRND	377335.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.62E-03	0.0046
5255	BCKGRND	377235.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.62E-03	0.0046
6029	BCKGRND	377035.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.62E-03	0.0046
6848	BCKGRND	377435.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.62E-03	0.0046
7624	BCKGRND	378135.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.62E-03	0.0046
8513	BCKGRND	379835.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.62E-03	0.0046
3802	BCKGRND	381935.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-03	0.0046
5354	BCKGRND	377135.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-03	0.0046
5553	BCKGRND	377035.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-03	0.0046
6339	BCKGRND	377135.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-03	0.0046
6568	BCKGRND	377235.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-03	0.0046
6708	BCKGRND	377335.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-03	0.0046
6919	BCKGRND	377435.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-03	0.0046
7175	BCKGRND	382635.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-03	0.0046
7464	BCKGRND	377935.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-03	0.0046
7666	BCKGRND	382735.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-03	0.0046
8615	BCKGRND	380035.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-03	0.0046
3801	BCKGRND	381835.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.56E-03	0.0046
3896	BCKGRND	381335.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.56E-03	0.0046
3992	BCKGRND	380935.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.56E-03	0.0046
4088	BCKGRND	380535.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.56E-03	0.0046
4185	BCKGRND	380235.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.56E-03	0.0046
4766	BCKGRND	378335.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.56E-03	0.0046
4959	BCKGRND	377635.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.56E-03	0.0046
5057	BCKGRND	377435.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.56E-03	0.0046
6105	BCKGRND	377035.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.56E-03	0.0046
7129	BCKGRND	377635.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.56E-03	0.0046
8411	BCKGRND	379635.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.56E-03	0.0046
9129	BCKGRND	381435.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.56E-03	0.0046
9130	BCKGRND	381535.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.56E-03	0.0046
3800	BCKGRND	381735.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.52E-03	0.0045
4281	BCKGRND	379835.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.52E-03	0.0045
4378	BCKGRND	379535.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.52E-03	0.0045
4573	BCKGRND	379035.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.52E-03	0.0045
4862	BCKGRND	377935.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.52E-03	0.0045
9025	BCKGRND	381035.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.52E-03	0.0045
3895	BCKGRND	381235.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.49E-03	0.0045
3991	BCKGRND	380835.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.49E-03	0.0045
4670	BCKGRND	378735.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.49E-03	0.0045
5453	BCKGRND	377035.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.49E-03	0.0045
6420	BCKGRND	377135.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.49E-03	0.0045
6638	BCKGRND	377235.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.49E-03	0.0045
7383	BCKGRND	377835.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.49E-03	0.0045
7703	BCKGRND	378235.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.49E-03	0.0045
7940	BCKGRND	382535.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.49E-03	0.0045
8717	BCKGRND	380235.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.49E-03	0.0045

8922	BCKGRND	380735.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.49E-03	0.0045
3708	BCKGRND	382535.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.46E-03	0.0045
3709	BCKGRND	382635.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.46E-03	0.0045
3710	BCKGRND	382735.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.46E-03	0.0045
3711	BCKGRND	382835.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.46E-03	0.0045
3712	BCKGRND	382935.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.46E-03	0.0045
3799	BCKGRND	381635.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.46E-03	0.0045
4087	BCKGRND	380435.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.46E-03	0.0045
4184	BCKGRND	380135.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.46E-03	0.0045
4475	BCKGRND	379235.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.46E-03	0.0045
6181	BCKGRND	377035.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.46E-03	0.0045
6777	BCKGRND	377335.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.46E-03	0.0045
7062	BCKGRND	377535.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.46E-03	0.0045
7298	BCKGRND	377735.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.46E-03	0.0045
7665	BCKGRND	382635.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.46E-03	0.0045
8309	BCKGRND	379435.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.46E-03	0.0045
3706	BCKGRND	382335.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.43E-03	0.0044
3707	BCKGRND	382435.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.43E-03	0.0044
4669	BCKGRND	378635.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.43E-03	0.0044
4765	BCKGRND	378235.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.43E-03	0.0044
4861	BCKGRND	377835.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.43E-03	0.0044
4958	BCKGRND	377535.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.43E-03	0.0044
5155	BCKGRND	377235.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.43E-03	0.0044
6990	BCKGRND	377435.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.43E-03	0.0044
7424	BCKGRND	382335.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.43E-03	0.0044
7841	BCKGRND	382635.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.43E-03	0.0044
8819	BCKGRND	380435.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.43E-03	0.0044
3705	BCKGRND	382235.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-03	0.0044
3798	BCKGRND	381535.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-03	0.0044
3894	BCKGRND	381135.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-03	0.0044
3990	BCKGRND	380735.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-03	0.0044
4280	BCKGRND	379735.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-03	0.0044
4377	BCKGRND	379435.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-03	0.0044
5056	BCKGRND	377335.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-03	0.0044
5254	BCKGRND	377135.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-03	0.0044
5652	BCKGRND	376935.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-03	0.0044
5752	BCKGRND	376935.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-03	0.0044
5852	BCKGRND	376935.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-03	0.0044
6257	BCKGRND	377035.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-03	0.0044
7900	BCKGRND	378535.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-03	0.0044
3704	BCKGRND	382135.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.37E-03	0.0044
4183	BCKGRND	380035.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.37E-03	0.0044
4572	BCKGRND	378935.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.37E-03	0.0044
4668	BCKGRND	378535.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.37E-03	0.0044
5952	BCKGRND	376935.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.37E-03	0.0044
6501	BCKGRND	377135.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.37E-03	0.0044
6707	BCKGRND	377235.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.37E-03	0.0044
6847	BCKGRND	377335.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.37E-03	0.0044
7213	BCKGRND	377635.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.37E-03	0.0044
9024	BCKGRND	380935.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.37E-03	0.0044
9128	BCKGRND	381335.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.37E-03	0.0044
3703	BCKGRND	382035.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.34E-03	0.0043
3797	BCKGRND	381435.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.34E-03	0.0043
4086	BCKGRND	380335.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.34E-03	0.0043
4764	BCKGRND	378135.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.34E-03	0.0043
4860	BCKGRND	377735.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.34E-03	0.0043
5353	BCKGRND	377035.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.34E-03	0.0043
5552	BCKGRND	376935.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.34E-03	0.0043
6918	BCKGRND	377335.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.34E-03	0.0043
7798	BCKGRND	378335.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.34E-03	0.0043
8003	BCKGRND	378835.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.34E-03	0.0043
3702	BCKGRND	381935.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.31E-03	0.0043
3893	BCKGRND	381035.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.31E-03	0.0043
3989	BCKGRND	380635.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.31E-03	0.0043
4474	BCKGRND	379135.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.31E-03	0.0043
4957	BCKGRND	377435.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.31E-03	0.0043
6028	BCKGRND	376935.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.31E-03	0.0043
6338	BCKGRND	377035.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.31E-03	0.0043
7128	BCKGRND	377535.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.31E-03	0.0043
7342	BCKGRND	382535.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.31E-03	0.0043
7463	BCKGRND	377835.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.31E-03	0.0043
7544	BCKGRND	377935.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.31E-03	0.0043
9127	BCKGRND	381235.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.31E-03	0.0043
3701	BCKGRND	381835.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-03	0.0043
4182	BCKGRND	379935.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-03	0.0043
4279	BCKGRND	379635.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-03	0.0043
4376	BCKGRND	379335.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-03	0.0043
4667	BCKGRND	378435.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-03	0.0043
4763	BCKGRND	378035.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-03	0.0043
4859	BCKGRND	377635.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-03	0.0043
7061	BCKGRND	377435.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-03	0.0043
8921	BCKGRND	380635.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-03	0.0043
3610	BCKGRND	382735.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.25E-03	0.0042
3611	BCKGRND	382835.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.25E-03	0.0042
3612	BCKGRND	382935.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.25E-03	0.0042

3796	BCKGRND	381335.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.25E-03	0.0042
3892	BCKGRND	380935.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.25E-03	0.0042
5154	BCKGRND	377135.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.25E-03	0.0042
5452	BCKGRND	376935.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.25E-03	0.0042
6104	BCKGRND	376935.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.25E-03	0.0042
6776	BCKGRND	377235.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.25E-03	0.0042
7341	BCKGRND	382435.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.25E-03	0.0042
7586	BCKGRND	382535.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.25E-03	0.0042
7623	BCKGRND	378035.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.25E-03	0.0042
7942	BCKGRND	382735.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.25E-03	0.0042
8614	BCKGRND	379935.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.25E-03	0.0042
3608	BCKGRND	382535.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.22E-03	0.0042
3609	BCKGRND	382635.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.22E-03	0.0042
3700	BCKGRND	381735.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.22E-03	0.0042
3988	BCKGRND	380535.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.22E-03	0.0042
4085	BCKGRND	380235.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.22E-03	0.0042
4571	BCKGRND	378835.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.22E-03	0.0042
5055	BCKGRND	377235.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.22E-03	0.0042
5253	BCKGRND	377035.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.22E-03	0.0042
6180	BCKGRND	376935.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.22E-03	0.0042
6419	BCKGRND	377035.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.22E-03	0.0042
7382	BCKGRND	377735.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.22E-03	0.0042
8207	BCKGRND	379235.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.22E-03	0.0042
9126	BCKGRND	381135.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.22E-03	0.0042
3606	BCKGRND	382335.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.19E-03	0.0042
3607	BCKGRND	382435.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.19E-03	0.0042
3699	BCKGRND	381635.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.19E-03	0.0042
3795	BCKGRND	381235.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.19E-03	0.0042
4181	BCKGRND	379835.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.19E-03	0.0042
4278	BCKGRND	379535.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.19E-03	0.0042
4666	BCKGRND	378335.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.19E-03	0.0042
4762	BCKGRND	377935.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.19E-03	0.0042
6989	BCKGRND	377335.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.19E-03	0.0042
7297	BCKGRND	377635.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.19E-03	0.0042
8512	BCKGRND	379735.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.19E-03	0.0042
8716	BCKGRND	380135.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.19E-03	0.0042
3605	BCKGRND	382235.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.16E-03	0.0042
3891	BCKGRND	380835.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.16E-03	0.0042
4473	BCKGRND	379035.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.16E-03	0.0042
4858	BCKGRND	377535.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.16E-03	0.0042
4956	BCKGRND	377335.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.16E-03	0.0042
5352	BCKGRND	376935.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.16E-03	0.0042
5651	BCKGRND	376835.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.16E-03	0.0042
5751	BCKGRND	376835.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.16E-03	0.0042
6846	BCKGRND	377235.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.16E-03	0.0042
8818	BCKGRND	380335.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.16E-03	0.0042
9023	BCKGRND	380835.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.16E-03	0.0042
3604	BCKGRND	382135.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.13E-03	0.0041
3698	BCKGRND	381535.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.13E-03	0.0041
3987	BCKGRND	380435.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.13E-03	0.0041
4084	BCKGRND	380135.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.13E-03	0.0041
4375	BCKGRND	379235.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.13E-03	0.0041
4570	BCKGRND	378735.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.13E-03	0.0041
4761	BCKGRND	377835.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.13E-03	0.0041
5551	BCKGRND	376835.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.13E-03	0.0041
5851	BCKGRND	376835.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.13E-03	0.0041
6256	BCKGRND	376935.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.13E-03	0.0041
6500	BCKGRND	377035.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.13E-03	0.0041
7212	BCKGRND	377535.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.13E-03	0.0041
7340	BCKGRND	382335.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.13E-03	0.0041
7702	BCKGRND	378135.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.13E-03	0.0041
3603	BCKGRND	382035.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.10E-03	0.0041
3794	BCKGRND	381135.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.10E-03	0.0041
3890	BCKGRND	380735.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.10E-03	0.0041
4180	BCKGRND	379735.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.10E-03	0.0041
4665	BCKGRND	378235.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.10E-03	0.0041
5951	BCKGRND	376835.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.10E-03	0.0041
3602	BCKGRND	381935.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.07E-03	0.0041
3697	BCKGRND	381435.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.07E-03	0.0041
4277	BCKGRND	379435.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.07E-03	0.0041
4569	BCKGRND	378635.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.07E-03	0.0041
4760	BCKGRND	377735.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.07E-03	0.0041
4857	BCKGRND	377435.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.07E-03	0.0041
5054	BCKGRND	377135.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.07E-03	0.0041
5153	BCKGRND	377035.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.07E-03	0.0041
5451	BCKGRND	376835.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.07E-03	0.0041
6027	BCKGRND	376835.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.07E-03	0.0041
6917	BCKGRND	377235.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.07E-03	0.0041
8920	BCKGRND	380535.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.07E-03	0.0041
3510	BCKGRND	382735.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.04E-03	0.0040
3511	BCKGRND	382835.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.04E-03	0.0040
3512	BCKGRND	382935.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.04E-03	0.0040
3601	BCKGRND	381835.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.04E-03	0.0040
3793	BCKGRND	381035.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.04E-03	0.0040
3986	BCKGRND	380335.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.04E-03	0.0040

4083	BCKGRND	380035.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.04E-03	0.0040
4472	BCKGRND	378935.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.04E-03	0.0040
4568	BCKGRND	378535.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.04E-03	0.0040
4955	BCKGRND	377235.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.04E-03	0.0040
5252	BCKGRND	376935.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.04E-03	0.0040
6337	BCKGRND	376935.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.04E-03	0.0040
7127	BCKGRND	377435.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.04E-03	0.0040
7899	BCKGRND	378435.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.04E-03	0.0040
3509	BCKGRND	382635.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.00E-03	0.0040
3889	BCKGRND	380635.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.00E-03	0.0040
4179	BCKGRND	379635.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.00E-03	0.0040
4664	BCKGRND	378135.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.00E-03	0.0040
4759	BCKGRND	377635.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.00E-03	0.0040
6103	BCKGRND	376835.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.00E-03	0.0040
7060	BCKGRND	377335.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.00E-03	0.0040
8105	BCKGRND	379035.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.00E-03	0.0040
8410	BCKGRND	379535.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.00E-03	0.0040
3507	BCKGRND	382435.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-03	0.0040
3508	BCKGRND	382535.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-03	0.0040
3600	BCKGRND	381735.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-03	0.0040
3696	BCKGRND	381335.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-03	0.0040
4082	BCKGRND	379935.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-03	0.0040
4374	BCKGRND	379135.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-03	0.0040
4663	BCKGRND	378035.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-03	0.0040
5351	BCKGRND	376835.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-03	0.0040
6179	BCKGRND	376835.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-03	0.0040
6418	BCKGRND	376935.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-03	0.0040
7097	BCKGRND	382835.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-03	0.0040
7381	BCKGRND	377635.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-03	0.0040
7462	BCKGRND	377735.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-03	0.0040
7797	BCKGRND	378235.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-03	0.0040
9022	BCKGRND	380735.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-03	0.0040
3506	BCKGRND	382335.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.94E-03	0.0039
3792	BCKGRND	380935.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.94E-03	0.0039
3888	BCKGRND	380535.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.94E-03	0.0039
3985	BCKGRND	380235.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.94E-03	0.0039
4276	BCKGRND	379335.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.94E-03	0.0039
4567	BCKGRND	378435.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.94E-03	0.0039
4856	BCKGRND	377335.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.94E-03	0.0039
5650	BCKGRND	376735.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.94E-03	0.0039
5750	BCKGRND	376735.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.94E-03	0.0039
6988	BCKGRND	377235.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.94E-03	0.0039
7296	BCKGRND	377535.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.94E-03	0.0039
7543	BCKGRND	377835.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.94E-03	0.0039
3505	BCKGRND	382235.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.91E-03	0.0039
3599	BCKGRND	381635.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.91E-03	0.0039
3695	BCKGRND	381235.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.91E-03	0.0039
4471	BCKGRND	378835.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.91E-03	0.0039
4662	BCKGRND	377935.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.91E-03	0.0039
4758	BCKGRND	377535.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.91E-03	0.0039
5053	BCKGRND	377035.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.91E-03	0.0039
5550	BCKGRND	376735.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.91E-03	0.0039
5850	BCKGRND	376735.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.91E-03	0.0039
3504	BCKGRND	382135.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.88E-03	0.0039
3791	BCKGRND	380835.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.88E-03	0.0039
4081	BCKGRND	379835.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.88E-03	0.0039
4178	BCKGRND	379535.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.88E-03	0.0039
4566	BCKGRND	378335.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.88E-03	0.0039
4954	BCKGRND	377135.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.88E-03	0.0039
5152	BCKGRND	376935.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.88E-03	0.0039
5950	BCKGRND	376735.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.88E-03	0.0039
6255	BCKGRND	376835.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.88E-03	0.0039
6499	BCKGRND	376935.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.88E-03	0.0039
7259	BCKGRND	382635.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.88E-03	0.0039
7622	BCKGRND	377935.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.88E-03	0.0039
8715	BCKGRND	380035.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.88E-03	0.0039
8817	BCKGRND	380235.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.88E-03	0.0039
3503	BCKGRND	382035.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
3598	BCKGRND	381535.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
3887	BCKGRND	380435.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
3984	BCKGRND	380135.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
4661	BCKGRND	377835.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
4757	BCKGRND	377435.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
4855	BCKGRND	377235.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
5251	BCKGRND	376835.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
5450	BCKGRND	376735.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
6026	BCKGRND	376735.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
7211	BCKGRND	377435.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
8613	BCKGRND	379835.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
8919	BCKGRND	380435.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
9125	BCKGRND	381035.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
3416	BCKGRND	382735.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038
3417	BCKGRND	382835.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038
3418	BCKGRND	382935.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038
3502	BCKGRND	381935.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038

3694	BCKGRND	381135.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038
3790	BCKGRND	380735.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038
4080	BCKGRND	379735.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038
4275	BCKGRND	379235.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038
4373	BCKGRND	379035.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038
4470	BCKGRND	378735.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038
4660	BCKGRND	377735.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038
6336	BCKGRND	376835.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038
6916	BCKGRND	377135.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038
7126	BCKGRND	377335.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038
7343	BCKGRND	382635.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038
7844	BCKGRND	382935.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038
8308	BCKGRND	379335.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038
3415	BCKGRND	382635.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.79E-03	0.0038
3501	BCKGRND	381835.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.79E-03	0.0038
3597	BCKGRND	381435.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.79E-03	0.0038
4177	BCKGRND	379435.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.79E-03	0.0038
4565	BCKGRND	378235.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.79E-03	0.0038
5350	BCKGRND	376735.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.79E-03	0.0038
6102	BCKGRND	376735.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.79E-03	0.0038
7059	BCKGRND	377235.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.79E-03	0.0038
7505	BCKGRND	382435.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.79E-03	0.0038
7701	BCKGRND	378035.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.79E-03	0.0038
7843	BCKGRND	382835.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.79E-03	0.0038
3413	BCKGRND	382435.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.76E-03	0.0038
3414	BCKGRND	382535.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.76E-03	0.0038
3693	BCKGRND	381035.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.76E-03	0.0038
3886	BCKGRND	380335.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.76E-03	0.0038
3983	BCKGRND	380035.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.76E-03	0.0038
4469	BCKGRND	378635.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.76E-03	0.0038
4659	BCKGRND	377635.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.76E-03	0.0038
4756	BCKGRND	377335.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.76E-03	0.0038
4953	BCKGRND	377035.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.76E-03	0.0038
5052	BCKGRND	376935.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.76E-03	0.0038
6417	BCKGRND	376835.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.76E-03	0.0038
9021	BCKGRND	380635.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.76E-03	0.0038
3412	BCKGRND	382335.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.73E-03	0.0037
3500	BCKGRND	381735.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.73E-03	0.0037
3596	BCKGRND	381335.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.73E-03	0.0037
3789	BCKGRND	380635.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.73E-03	0.0037
4079	BCKGRND	379635.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.73E-03	0.0037
4372	BCKGRND	378935.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.73E-03	0.0037
4468	BCKGRND	378535.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.73E-03	0.0037
4564	BCKGRND	378135.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.73E-03	0.0037
4854	BCKGRND	377135.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.73E-03	0.0037
5151	BCKGRND	376835.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.73E-03	0.0037
5549	BCKGRND	376635.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.73E-03	0.0037
5649	BCKGRND	376635.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.73E-03	0.0037
5749	BCKGRND	376635.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.73E-03	0.0037
6178	BCKGRND	376735.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.73E-03	0.0037
6987	BCKGRND	377135.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.73E-03	0.0037
7295	BCKGRND	377435.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.73E-03	0.0037
7380	BCKGRND	377535.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.73E-03	0.0037
7667	BCKGRND	382835.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.73E-03	0.0037
7898	BCKGRND	378335.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.73E-03	0.0037
8511	BCKGRND	379635.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.73E-03	0.0037
3411	BCKGRND	382235.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.70E-03	0.0037
3499	BCKGRND	381635.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.70E-03	0.0037
3692	BCKGRND	380935.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.70E-03	0.0037
3982	BCKGRND	379935.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.70E-03	0.0037
4563	BCKGRND	378035.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.70E-03	0.0037
4658	BCKGRND	377535.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.70E-03	0.0037
5250	BCKGRND	376735.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.70E-03	0.0037
5449	BCKGRND	376635.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.70E-03	0.0037
5849	BCKGRND	376635.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.70E-03	0.0037
6254	BCKGRND	376735.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.70E-03	0.0037
7461	BCKGRND	377635.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.70E-03	0.0037
7587	BCKGRND	382635.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.70E-03	0.0037
7588	BCKGRND	382735.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.70E-03	0.0037
7744	BCKGRND	382735.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.70E-03	0.0037
3410	BCKGRND	382135.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-03	0.0037
3595	BCKGRND	381235.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-03	0.0037
3788	BCKGRND	380535.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-03	0.0037
3885	BCKGRND	380235.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-03	0.0037
4176	BCKGRND	379335.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-03	0.0037
4274	BCKGRND	379135.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-03	0.0037
4467	BCKGRND	378435.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-03	0.0037
4755	BCKGRND	377235.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-03	0.0037
5949	BCKGRND	376635.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-03	0.0037
6498	BCKGRND	376835.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-03	0.0037
7542	BCKGRND	377735.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-03	0.0037
7796	BCKGRND	378135.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-03	0.0037
3323	BCKGRND	382835.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
3324	BCKGRND	382935.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
3409	BCKGRND	382035.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036

3498	BCKGRND	381535.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
3691	BCKGRND	380835.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
3981	BCKGRND	379835.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
4078	BCKGRND	379535.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
4371	BCKGRND	378835.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
4562	BCKGRND	377935.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
4657	BCKGRND	377435.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
6025	BCKGRND	376635.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
6335	BCKGRND	376735.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
7125	BCKGRND	377235.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
7210	BCKGRND	377335.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
8816	BCKGRND	380135.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
8918	BCKGRND	380335.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
9124	BCKGRND	380935.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
3321	BCKGRND	382635.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-03	0.0036
3322	BCKGRND	382735.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-03	0.0036
3408	BCKGRND	381935.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-03	0.0036
4466	BCKGRND	378335.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-03	0.0036
4561	BCKGRND	377835.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-03	0.0036
4952	BCKGRND	376935.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-03	0.0036
5051	BCKGRND	376835.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-03	0.0036
5349	BCKGRND	376635.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-03	0.0036
6101	BCKGRND	376635.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-03	0.0036
7842	BCKGRND	382735.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-03	0.0036
7941	BCKGRND	382635.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-03	0.0036
8206	BCKGRND	379135.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-03	0.0036
3320	BCKGRND	382535.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.58E-03	0.0036
3407	BCKGRND	381835.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.58E-03	0.0036
3497	BCKGRND	381435.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.58E-03	0.0036
3594	BCKGRND	381135.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.58E-03	0.0036
3690	BCKGRND	380735.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.58E-03	0.0036
3787	BCKGRND	380435.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.58E-03	0.0036
3884	BCKGRND	380135.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.58E-03	0.0036
3980	BCKGRND	379735.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.58E-03	0.0036
4560	BCKGRND	377735.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.58E-03	0.0036
4853	BCKGRND	377035.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.58E-03	0.0036
5150	BCKGRND	376735.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.58E-03	0.0036
7058	BCKGRND	377135.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.58E-03	0.0036
8714	BCKGRND	379935.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.58E-03	0.0036
9020	BCKGRND	380535.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.58E-03	0.0036
3319	BCKGRND	382435.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
4077	BCKGRND	379435.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
4175	BCKGRND	379235.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
4273	BCKGRND	379035.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
4370	BCKGRND	378735.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
4465	BCKGRND	378235.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
4656	BCKGRND	377335.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
4754	BCKGRND	377135.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
5249	BCKGRND	376635.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
5548	BCKGRND	376535.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
5648	BCKGRND	376535.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
5748	BCKGRND	376535.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
6177	BCKGRND	376635.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
6416	BCKGRND	376735.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
7589	BCKGRND	382835.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
9123	BCKGRND	380835.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
3317	BCKGRND	382235.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-03	0.0035
3318	BCKGRND	382335.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-03	0.0035
3406	BCKGRND	381735.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-03	0.0035
3593	BCKGRND	381035.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-03	0.0035
3786	BCKGRND	380335.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-03	0.0035
3883	BCKGRND	380035.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-03	0.0035
4559	BCKGRND	377635.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-03	0.0035
5448	BCKGRND	376535.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-03	0.0035
5848	BCKGRND	376535.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-03	0.0035
6845	BCKGRND	376935.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-03	0.0035
6986	BCKGRND	377035.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-03	0.0035
7700	BCKGRND	377935.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-03	0.0035
8409	BCKGRND	379435.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-03	0.0035
3316	BCKGRND	382135.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.49E-03	0.0035
3405	BCKGRND	381635.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.49E-03	0.0035
3496	BCKGRND	381335.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.49E-03	0.0035
3689	BCKGRND	380635.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.49E-03	0.0035
3979	BCKGRND	379635.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.49E-03	0.0035
4369	BCKGRND	378635.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.49E-03	0.0035
4464	BCKGRND	378135.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.49E-03	0.0035
4558	BCKGRND	377535.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.49E-03	0.0035
4655	BCKGRND	377235.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.49E-03	0.0035
4852	BCKGRND	376935.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.49E-03	0.0035
4951	BCKGRND	376835.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.49E-03	0.0035
5948	BCKGRND	376535.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.49E-03	0.0035
6253	BCKGRND	376635.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.49E-03	0.0035
6497	BCKGRND	376735.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.49E-03	0.0035
7294	BCKGRND	377335.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.49E-03	0.0035
7379	BCKGRND	377435.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.49E-03	0.0035

3229	BCKGRND	382835.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.45E-03	0.0035
3230	BCKGRND	382935.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.45E-03	0.0035
3315	BCKGRND	382035.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.45E-03	0.0035
3592	BCKGRND	380935.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.45E-03	0.0035
3882	BCKGRND	379935.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.45E-03	0.0035
4272	BCKGRND	378935.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.45E-03	0.0035
4368	BCKGRND	378535.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.45E-03	0.0035
4463	BCKGRND	378035.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.45E-03	0.0035
5050	BCKGRND	376735.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.45E-03	0.0035
5348	BCKGRND	376535.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.45E-03	0.0035
6024	BCKGRND	376535.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.45E-03	0.0035
7209	BCKGRND	377235.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.45E-03	0.0035
7460	BCKGRND	377535.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.45E-03	0.0035
7897	BCKGRND	378235.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.45E-03	0.0035
8612	BCKGRND	379735.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.45E-03	0.0035
3227	BCKGRND	382635.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
3228	BCKGRND	382735.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
3314	BCKGRND	381935.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
3404	BCKGRND	381535.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
3495	BCKGRND	381235.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
3688	BCKGRND	380535.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
3785	BCKGRND	380235.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
3881	BCKGRND	379835.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
4076	BCKGRND	379335.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
4174	BCKGRND	379135.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
4367	BCKGRND	378435.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
4462	BCKGRND	377935.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
4557	BCKGRND	377435.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
4753	BCKGRND	377035.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
5149	BCKGRND	376635.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
6100	BCKGRND	376535.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
6334	BCKGRND	376635.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
6915	BCKGRND	376935.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
7541	BCKGRND	377635.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
7621	BCKGRND	377835.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
3226	BCKGRND	382535.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.39E-03	0.0034
3591	BCKGRND	380835.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.39E-03	0.0034
3978	BCKGRND	379535.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.39E-03	0.0034
4461	BCKGRND	377835.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.39E-03	0.0034
4654	BCKGRND	377135.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.39E-03	0.0034
5248	BCKGRND	376535.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.39E-03	0.0034
5547	BCKGRND	376435.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.39E-03	0.0034
5647	BCKGRND	376435.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.39E-03	0.0034
7057	BCKGRND	377035.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.39E-03	0.0034
7098	BCKGRND	382935.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.39E-03	0.0034
7795	BCKGRND	378035.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.39E-03	0.0034
8917	BCKGRND	380235.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.39E-03	0.0034
3224	BCKGRND	382335.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
3225	BCKGRND	382435.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
3313	BCKGRND	381835.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
3403	BCKGRND	381435.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
3494	BCKGRND	381135.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
3687	BCKGRND	380435.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
3784	BCKGRND	380135.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
4271	BCKGRND	378835.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
4366	BCKGRND	378335.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
4460	BCKGRND	377735.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
4556	BCKGRND	377335.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
4851	BCKGRND	376835.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
4950	BCKGRND	376735.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
5447	BCKGRND	376435.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
5747	BCKGRND	376435.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
6176	BCKGRND	376535.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
6415	BCKGRND	376635.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
7260	BCKGRND	382735.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
7620	BCKGRND	377735.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
8104	BCKGRND	378935.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
9019	BCKGRND	380435.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
9122	BCKGRND	380735.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
3223	BCKGRND	382235.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.33E-03	0.0033
3312	BCKGRND	381735.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.33E-03	0.0033
3590	BCKGRND	380735.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.33E-03	0.0033
3880	BCKGRND	379735.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.33E-03	0.0033
4075	BCKGRND	379235.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.33E-03	0.0033
4459	BCKGRND	377635.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.33E-03	0.0033
4752	BCKGRND	376935.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.33E-03	0.0033
5049	BCKGRND	376635.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.33E-03	0.0033
5347	BCKGRND	376435.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.33E-03	0.0033
5847	BCKGRND	376435.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.33E-03	0.0033
6252	BCKGRND	376535.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.33E-03	0.0033
6985	BCKGRND	376935.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.33E-03	0.0033
8815	BCKGRND	380035.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.33E-03	0.0033
3136	BCKGRND	382935.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.30E-03	0.0033
3222	BCKGRND	382135.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.30E-03	0.0033
3402	BCKGRND	381335.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.30E-03	0.0033

3493	BCKGRND	381035.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.30E-03	0.0033
3686	BCKGRND	380335.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.30E-03	0.0033
3783	BCKGRND	380035.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.30E-03	0.0033
3977	BCKGRND	379435.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.30E-03	0.0033
4173	BCKGRND	379035.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.30E-03	0.0033
4270	BCKGRND	378735.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.30E-03	0.0033
4365	BCKGRND	378235.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.30E-03	0.0033
4458	BCKGRND	377535.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.30E-03	0.0033
4555	BCKGRND	377235.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.30E-03	0.0033
4653	BCKGRND	377035.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.30E-03	0.0033
5148	BCKGRND	376535.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.30E-03	0.0033
5947	BCKGRND	376435.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.30E-03	0.0033
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6844	BCKGRND	376835.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.30E-03	0.0033
9121	BCKGRND	380635.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.30E-03	0.0033
3134	BCKGRND	382735.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.27E-03	0.0033
3135	BCKGRND	382835.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.27E-03	0.0033
3221	BCKGRND	382035.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.27E-03	0.0033
3311	BCKGRND	381635.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.27E-03	0.0033
3589	BCKGRND	380635.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.27E-03	0.0033
3879	BCKGRND	379635.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.27E-03	0.0033
4269	BCKGRND	378635.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.27E-03	0.0033
5247	BCKGRND	376435.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.27E-03	0.0033
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6333	BCKGRND	376535.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.27E-03	0.0033
7293	BCKGRND	377235.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.27E-03	0.0033
7378	BCKGRND	377335.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.27E-03	0.0033
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3133	BCKGRND	382635.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.24E-03	0.0032
3220	BCKGRND	381935.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.24E-03	0.0032
3401	BCKGRND	381235.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.24E-03	0.0032
3492	BCKGRND	380935.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.24E-03	0.0032
3782	BCKGRND	379935.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.24E-03	0.0032
4364	BCKGRND	378135.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.24E-03	0.0032
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4554	BCKGRND	377135.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.24E-03	0.0032
4751	BCKGRND	376835.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.24E-03	0.0032
4850	BCKGRND	376735.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.24E-03	0.0032
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5546	BCKGRND	376335.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.24E-03	0.0032
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8713	BCKGRND	379835.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.24E-03	0.0032
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3310	BCKGRND	381535.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.21E-03	0.0032
3588	BCKGRND	380535.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.21E-03	0.0032
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3976	BCKGRND	379335.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.21E-03	0.0032
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6414	BCKGRND	376535.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.21E-03	0.0032
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7425	BCKGRND	382435.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.21E-03	0.0032
7540	BCKGRND	377535.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.21E-03	0.0032
10017	SR22_24	380549.7	3856307.96	NonCancerChronicDerived_InhSoilDermMMilk	3.21E-03	0.0032
10018	SR22_24	380569.7	3856307.96	NonCancerChronicDerived_InhSoilDermMMilk	3.21E-03	0.0032
3130	BCKGRND	382335.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-03	0.0032
3491	BCKGRND	380835.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-03	0.0032
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5846	BCKGRND	376335.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-03	0.0032
7619	BCKGRND	377635.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-03	0.0032
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10003	SR22_24	380569.7	3856287.96	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-03	0.0032
10004	SR22_24	380589.7	3856287.96	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-03	0.0032
10014	SR22_24	380489.7	3856307.96	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-03	0.0032

10015	SR22_24	380509.7	3856307.96	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-03	0.0032
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3218	BCKGRND	381735.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.15E-03	0.0031
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3684	BCKGRND	380135.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.15E-03	0.0031
3780	BCKGRND	379735.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.15E-03	0.0031
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4360	BCKGRND	377735.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.15E-03	0.0031
4455	BCKGRND	377235.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.15E-03	0.0031
4553	BCKGRND	377035.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.15E-03	0.0031
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7426	BCKGRND	382535.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.15E-03	0.0031
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9988	SR22_24	380569.7	3856267.96	NonCancerChronicDerived_InhSoilDermMMilk	3.15E-03	0.0031
9989	SR22_24	380589.7	3856267.96	NonCancerChronicDerived_InhSoilDermMMilk	3.15E-03	0.0031
10000	SR22_24	380509.7	3856287.96	NonCancerChronicDerived_InhSoilDermMMilk	3.15E-03	0.0031
10001	SR22_24	380529.7	3856287.96	NonCancerChronicDerived_InhSoilDermMMilk	3.15E-03	0.0031
10012	SR22_24	380449.7	3856307.96	NonCancerChronicDerived_InhSoilDermMMilk	3.15E-03	0.0031
10013	SR22_24	380469.7	3856307.96	NonCancerChronicDerived_InhSoilDermMMilk	3.15E-03	0.0031
3040	BCKGRND	382735.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
3041	BCKGRND	382835.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
3127	BCKGRND	382035.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
3399	BCKGRND	381035.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
3683	BCKGRND	380035.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
3877	BCKGRND	379435.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
3975	BCKGRND	379235.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
4266	BCKGRND	378335.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
4358	BCKGRND	377535.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
4651	BCKGRND	376835.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
4849	BCKGRND	376635.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
4948	BCKGRND	376535.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
5246	BCKGRND	376335.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
6022	BCKGRND	376335.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
6332	BCKGRND	376435.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
7896	BCKGRND	378135.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
9974	SR22_24	380589.7	3856247.96	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
9986	SR22_24	380529.7	3856267.96	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
9987	SR22_24	380549.7	3856267.96	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
9997	SR22_24	380449.7	3856287.96	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
9998	SR22_24	380469.7	3856287.96	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
9999	SR22_24	380489.7	3856287.96	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
10009	SR22_24	380389.7	3856307.96	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
10010	SR22_24	380409.7	3856307.96	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
10011	SR22_24	380429.7	3856307.96	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
3039	BCKGRND	382635.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
3217	BCKGRND	381635.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
3308	BCKGRND	381335.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
3489	BCKGRND	380635.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
3586	BCKGRND	380335.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
3779	BCKGRND	379635.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
4073	BCKGRND	379035.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
4170	BCKGRND	378735.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
4265	BCKGRND	378235.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
4357	BCKGRND	377435.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
4454	BCKGRND	377135.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
4552	BCKGRND	376935.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
5047	BCKGRND	376435.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
5445	BCKGRND	376235.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
5545	BCKGRND	376235.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
5645	BCKGRND	376235.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
5745	BCKGRND	376235.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
6098	BCKGRND	376335.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
7377	BCKGRND	377235.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
8611	BCKGRND	379635.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
9654	SR15	376237.8	3858516.88	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
9959	SR22_24	380589.7	3856227.96	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
9971	SR22_24	380529.7	3856247.96	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
9972	SR22_24	380549.7	3856247.96	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
9973	SR22_24	380569.7	3856247.96	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031

9983	SR22_24	380469.7	3856267.96	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
9984	SR22_24	380489.7	3856267.96	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
9985	SR22_24	380509.7	3856267.96	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
9995	SR22_24	380409.7	3856287.96	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
9996	SR22_24	380429.7	3856287.96	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
10007	SR22_24	380349.7	3856307.96	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
10008	SR22_24	380369.7	3856307.96	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
3037	BCKGRND	382435.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-03	0.0031
3038	BCKGRND	382535.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-03	0.0031
3126	BCKGRND	381935.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-03	0.0031
3398	BCKGRND	380935.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-03	0.0031
3682	BCKGRND	379935.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-03	0.0031
4169	BCKGRND	378635.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-03	0.0031
4264	BCKGRND	378135.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-03	0.0031
4356	BCKGRND	377335.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-03	0.0031
5146	BCKGRND	376335.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-03	0.0031
5345	BCKGRND	376235.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-03	0.0031
6174	BCKGRND	376335.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-03	0.0031
6413	BCKGRND	376435.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-03	0.0031
7262	BCKGRND	382935.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-03	0.0031
7745	BCKGRND	382835.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-03	0.0031
7794	BCKGRND	377935.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-03	0.0031
8000	BCKGRND	378535.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-03	0.0031
8002	BCKGRND	378735.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-03	0.0031
8205	BCKGRND	379035.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-03	0.0031
8814	BCKGRND	379935.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-03	0.0031
9648	SR15	376217.8	3858496.88	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-03	0.0031
9653	SR15	376217.8	3858516.88	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-03	0.0031
9658	SR15	376217.8	3858536.88	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-03	0.0031
9659	SR15	376237.8	3858536.88	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-03	0.0031
9664	SR15	376237.8	3858556.88	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-03	0.0031
9669	SR15	376237.8	3858576.88	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-03	0.0031
9957	SR22_24	380549.7	3856227.96	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-03	0.0031
9958	SR22_24	380569.7	3856227.96	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-03	0.0031
9969	SR22_24	380489.7	3856247.96	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-03	0.0031
9970	SR22_24	380509.7	3856247.96	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-03	0.0031
9980	SR22_24	380409.7	3856267.96	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-03	0.0031
9981	SR22_24	380429.7	3856267.96	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-03	0.0031
9982	SR22_24	380449.7	3856267.96	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-03	0.0031
9992	SR22_24	380349.7	3856287.96	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-03	0.0031
9993	SR22_24	380369.7	3856287.96	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-03	0.0031
9994	SR22_24	380389.7	3856287.96	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-03	0.0031
10005	SR22_24	380309.7	3856307.96	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-03	0.0031
10006	SR22_24	380329.7	3856307.96	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-03	0.0031
3036	BCKGRND	382335.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
3125	BCKGRND	381835.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
3216	BCKGRND	381535.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
3307	BCKGRND	381235.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
3488	BCKGRND	380535.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
3585	BCKGRND	380235.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
3681	BCKGRND	379835.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
3876	BCKGRND	379335.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
3974	BCKGRND	379135.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
4072	BCKGRND	378935.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
4168	BCKGRND	378535.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
4263	BCKGRND	378035.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
4453	BCKGRND	377035.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
4551	BCKGRND	376835.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
4650	BCKGRND	376735.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
4749	BCKGRND	376635.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
4848	BCKGRND	376535.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
4947	BCKGRND	376435.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
5245	BCKGRND	376235.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
5845	BCKGRND	376235.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
7055	BCKGRND	376835.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
7178	BCKGRND	382935.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
7590	BCKGRND	382935.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
8408	BCKGRND	379335.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
9647	SR15	376197.8	3858496.88	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
9652	SR15	376197.8	3858516.88	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
9657	SR15	376197.8	3858536.88	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
9663	SR15	376217.8	3858556.88	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
9668	SR15	376217.8	3858576.88	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
9942	SR22_24	380549.7	3856207.96	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
9943	SR22_24	380569.7	3856207.96	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
9944	SR22_24	380589.7	3856207.96	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
9954	SR22_24	380489.7	3856227.96	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
9955	SR22_24	380509.7	3856227.96	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
9956	SR22_24	380529.7	3856227.96	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
9966	SR22_24	380429.7	3856247.96	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
9967	SR22_24	380449.7	3856247.96	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
9968	SR22_24	380469.7	3856247.96	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
9978	SR22_24	380369.7	3856267.96	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
9979	SR22_24	380389.7	3856267.96	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
9990	SR22_24	380309.7	3856287.96	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030

9991	SR22_24	380329.7	3856287.96	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
2948	BCKGRND	382935.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
3034	BCKGRND	382135.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
3035	BCKGRND	382235.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
3397	BCKGRND	380835.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
3778	BCKGRND	379535.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
4261	BCKGRND	377835.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
4262	BCKGRND	377935.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
4355	BCKGRND	377235.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
5046	BCKGRND	376335.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
5945	BCKGRND	376235.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
6021	BCKGRND	376235.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
6250	BCKGRND	376335.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
7507	BCKGRND	382635.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
7999	BCKGRND	378435.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
8103	BCKGRND	378835.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
9646	SR15	376177.8	3858496.88	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
9651	SR15	376177.8	3858516.88	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
9656	SR15	376177.8	3858536.88	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
9661	SR15	376177.8	3858556.88	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
9662	SR15	376197.8	3858556.88	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
9667	SR15	376197.8	3858576.88	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
9928	SR22_24	380569.7	3856187.96	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
9929	SR22_24	380589.7	3856187.96	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
9939	SR22_24	380489.7	3856207.96	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
9940	SR22_24	380509.7	3856207.96	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
9941	SR22_24	380529.7	3856207.96	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
9951	SR22_24	380429.7	3856227.96	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
9952	SR22_24	380449.7	3856227.96	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
9953	SR22_24	380469.7	3856227.96	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
9963	SR22_24	380369.7	3856247.96	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
9964	SR22_24	380389.7	3856247.96	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
9965	SR22_24	380409.7	3856247.96	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
9975	SR22_24	380309.7	3856267.96	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
9976	SR22_24	380329.7	3856267.96	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
9977	SR22_24	380349.7	3856267.96	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
2946	BCKGRND	382735.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
2947	BCKGRND	382835.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
3124	BCKGRND	381735.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
3215	BCKGRND	381435.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
3306	BCKGRND	381135.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
3396	BCKGRND	380735.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
3487	BCKGRND	380435.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
3584	BCKGRND	380135.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
3680	BCKGRND	379735.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
4071	BCKGRND	378835.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
4167	BCKGRND	378435.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
4258	BCKGRND	377535.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
4259	BCKGRND	377635.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
4260	BCKGRND	377735.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
4354	BCKGRND	377135.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
4452	BCKGRND	376935.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
5145	BCKGRND	376235.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
5444	BCKGRND	376135.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
5544	BCKGRND	376135.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
5644	BCKGRND	376135.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
6331	BCKGRND	376335.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
6494	BCKGRND	376435.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
7344	BCKGRND	382735.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
7458	BCKGRND	377335.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
7668	BCKGRND	382935.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
9645	SR15	376157.8	3858496.88	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
9650	SR15	376157.8	3858516.88	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
9655	SR15	376157.8	3858536.88	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
9660	SR15	376157.8	3858556.88	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
9666	SR15	376177.8	3858576.88	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
9913	SR22_24	380569.7	3856167.96	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
9914	SR22_24	380589.7	3856167.96	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
9925	SR22_24	380509.7	3856187.96	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
9926	SR22_24	380529.7	3856187.96	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
9927	SR22_24	380549.7	3856187.96	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
9937	SR22_24	380449.7	3856207.96	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
9938	SR22_24	380469.7	3856207.96	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
9949	SR22_24	380389.7	3856227.96	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
9950	SR22_24	380409.7	3856227.96	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
9961	SR22_24	380329.7	3856247.96	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
9962	SR22_24	380349.7	3856247.96	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
2944	BCKGRND	382535.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
2945	BCKGRND	382635.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
3033	BCKGRND	382035.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
3123	BCKGRND	381635.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
3214	BCKGRND	381335.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
3305	BCKGRND	381035.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
3583	BCKGRND	380035.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
3777	BCKGRND	379435.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029

3875	BCKGRND	379235.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
4166	BCKGRND	378335.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
4257	BCKGRND	377435.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
4550	BCKGRND	376735.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
4649	BCKGRND	376635.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
4748	BCKGRND	376535.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
4847	BCKGRND	376435.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
5344	BCKGRND	376135.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
5744	BCKGRND	376135.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
6097	BCKGRND	376235.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
7427	BCKGRND	382635.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
7509	BCKGRND	382835.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
7698	BCKGRND	377735.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
8001	BCKGRND	378635.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
9017	BCKGRND	380235.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
9119	BCKGRND	380435.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
9665	SR15	376157.8	3858576.88	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
9899	SR22_24	380589.7	3856147.96	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
9910	SR22_24	380509.7	3856167.96	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
9911	SR22_24	380529.7	3856167.96	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
9912	SR22_24	380549.7	3856167.96	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
9922	SR22_24	380449.7	3856187.96	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
9923	SR22_24	380469.7	3856187.96	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
9924	SR22_24	380489.7	3856187.96	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
9934	SR22_24	380389.7	3856207.96	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
9935	SR22_24	380409.7	3856207.96	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
9936	SR22_24	380429.7	3856207.96	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
9946	SR22_24	380329.7	3856227.96	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
9947	SR22_24	380349.7	3856227.96	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
9948	SR22_24	380369.7	3856227.96	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
9960	SR22_24	380309.7	3856247.96	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
2943	BCKGRND	382435.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
3032	BCKGRND	381935.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
3395	BCKGRND	380635.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
3486	BCKGRND	380335.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
3582	BCKGRND	379935.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
3679	BCKGRND	379635.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
3973	BCKGRND	379035.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
4070	BCKGRND	378735.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
4165	BCKGRND	378235.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
4256	BCKGRND	377335.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
4353	BCKGRND	377035.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
4451	BCKGRND	376835.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
4946	BCKGRND	376335.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
5244	BCKGRND	376135.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
5844	BCKGRND	376135.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
6173	BCKGRND	376235.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
6412	BCKGRND	376335.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
7261	BCKGRND	382835.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
7746	BCKGRND	382935.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
8712	BCKGRND	379735.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
8915	BCKGRND	380035.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
9884	SR22_24	380589.7	3856127.96	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
9896	SR22_24	380529.7	3856147.96	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
9897	SR22_24	380549.7	3856147.96	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
9898	SR22_24	380569.7	3856147.96	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
9907	SR22_24	380449.7	3856167.96	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
9908	SR22_24	380469.7	3856167.96	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
9909	SR22_24	380489.7	3856167.96	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
9919	SR22_24	380389.7	3856187.96	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
9920	SR22_24	380409.7	3856187.96	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
9921	SR22_24	380429.7	3856187.96	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
9931	SR22_24	380329.7	3856207.96	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
9932	SR22_24	380349.7	3856207.96	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
9933	SR22_24	380369.7	3856207.96	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
9945	SR22_24	380309.7	3856227.96	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
2941	BCKGRND	382235.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
2942	BCKGRND	382335.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
3031	BCKGRND	381835.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
3122	BCKGRND	381535.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
3213	BCKGRND	381235.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
3304	BCKGRND	380935.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
3485	BCKGRND	380235.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
4069	BCKGRND	378635.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
4164	BCKGRND	378135.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
4255	BCKGRND	377235.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
4549	BCKGRND	376635.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
4648	BCKGRND	376535.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
5045	BCKGRND	376235.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
5944	BCKGRND	376135.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
6249	BCKGRND	376235.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
7177	BCKGRND	382835.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
7457	BCKGRND	377235.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
7539	BCKGRND	377435.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
7793	BCKGRND	377835.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029

7895	BCKGRND	378035.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
7998	BCKGRND	378335.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
9869	SR22_24	380589.7	3856107.96	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
9881	SR22_24	380529.7	3856127.96	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
9882	SR22_24	380549.7	3856127.96	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
9883	SR22_24	380569.7	3856127.96	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
9893	SR22_24	380469.7	3856147.96	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
9894	SR22_24	380489.7	3856147.96	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
9895	SR22_24	380509.7	3856147.96	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
9904	SR22_24	380389.7	3856167.96	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
9905	SR22_24	380409.7	3856167.96	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
9906	SR22_24	380429.7	3856167.96	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
9916	SR22_24	380329.7	3856187.96	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
9917	SR22_24	380349.7	3856187.96	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
9918	SR22_24	380369.7	3856187.96	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
9930	SR22_24	380309.7	3856207.96	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
2853	BCKGRND	382835.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
2854	BCKGRND	382935.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
2940	BCKGRND	382135.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
3303	BCKGRND	380835.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
3394	BCKGRND	380535.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
3581	BCKGRND	379835.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
3678	BCKGRND	379535.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
3776	BCKGRND	379335.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
3874	BCKGRND	379135.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
3972	BCKGRND	378935.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
4163	BCKGRND	378035.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
4254	BCKGRND	377135.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
4352	BCKGRND	376935.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
4450	BCKGRND	376735.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
4747	BCKGRND	376435.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
4846	BCKGRND	376335.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
5144	BCKGRND	376135.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
5443	BCKGRND	376035.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
5543	BCKGRND	376035.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
5643	BCKGRND	376035.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
6020	BCKGRND	376135.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
6493	BCKGRND	376335.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
7618	BCKGRND	377535.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
8204	BCKGRND	378935.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
8509	BCKGRND	379435.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
9866	SR22_24	380529.7	3856107.96	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
9867	SR22_24	380549.7	3856107.96	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
9868	SR22_24	380569.7	3856107.96	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
9878	SR22_24	380469.7	3856127.96	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
9879	SR22_24	380489.7	3856127.96	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
9880	SR22_24	380509.7	3856127.96	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
9889	SR22_24	380389.7	3856147.96	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
9890	SR22_24	380409.7	3856147.96	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
9891	SR22_24	380429.7	3856147.96	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
9892	SR22_24	380449.7	3856147.96	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
9901	SR22_24	380329.7	3856167.96	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
9902	SR22_24	380349.7	3856167.96	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
9903	SR22_24	380369.7	3856167.96	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
9915	SR22_24	380309.7	3856187.96	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
2851	BCKGRND	382635.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
2852	BCKGRND	382735.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
2939	BCKGRND	382035.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
3030	BCKGRND	381735.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
3121	BCKGRND	381435.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
3212	BCKGRND	381135.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
3393	BCKGRND	380435.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
3484	BCKGRND	380135.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
3580	BCKGRND	379735.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
4068	BCKGRND	378535.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
4160	BCKGRND	377735.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
4161	BCKGRND	377835.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
4162	BCKGRND	377935.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
4945	BCKGRND	376235.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
5243	BCKGRND	376035.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
5343	BCKGRND	376035.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
5743	BCKGRND	376035.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
6096	BCKGRND	376135.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
6330	BCKGRND	376235.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
9851	SR22_24	380529.7	3856087.96	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
9852	SR22_24	380549.7	3856087.96	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
9853	SR22_24	380569.7	3856087.96	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
9854	SR22_24	380589.7	3856087.96	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
9863	SR22_24	380469.7	3856107.96	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
9864	SR22_24	380489.7	3856107.96	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
9865	SR22_24	380509.7	3856107.96	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
9875	SR22_24	380409.7	3856127.96	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
9876	SR22_24	380429.7	3856127.96	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
9877	SR22_24	380449.7	3856127.96	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
9886	SR22_24	380329.7	3856147.96	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028

9887	SR22_24	380349.7	3856147.96	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
9888	SR22_24	380369.7	3856147.96	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
9900	SR22_24	380309.7	3856167.96	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
2849	BCKGRND	382435.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
2850	BCKGRND	382535.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
2938	BCKGRND	381935.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
3029	BCKGRND	381635.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
3302	BCKGRND	380735.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
3483	BCKGRND	380035.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
3971	BCKGRND	378835.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
4067	BCKGRND	378435.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
4157	BCKGRND	377435.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
4158	BCKGRND	377535.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
4159	BCKGRND	377635.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
4253	BCKGRND	377035.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
4351	BCKGRND	376835.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
4449	BCKGRND	376635.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
4548	BCKGRND	376535.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
4647	BCKGRND	376435.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
4746	BCKGRND	376335.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
5044	BCKGRND	376135.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
5843	BCKGRND	376035.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
6172	BCKGRND	376135.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
7697	BCKGRND	377635.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
9837	SR22_24	380549.7	3856067.96	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
9838	SR22_24	380569.7	3856067.96	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
9839	SR22_24	380589.7	3856067.96	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
9848	SR22_24	380469.7	3856087.96	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
9849	SR22_24	380489.7	3856087.96	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
9850	SR22_24	380509.7	3856087.96	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
9860	SR22_24	380409.7	3856107.96	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
9861	SR22_24	380429.7	3856107.96	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
9862	SR22_24	380449.7	3856107.96	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
9871	SR22_24	380329.7	3856127.96	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
9872	SR22_24	380349.7	3856127.96	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
9873	SR22_24	380369.7	3856127.96	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
9874	SR22_24	380389.7	3856127.96	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
9885	SR22_24	380309.7	3856147.96	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
2848	BCKGRND	382335.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
3120	BCKGRND	381335.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
3211	BCKGRND	381035.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
3301	BCKGRND	380635.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
3392	BCKGRND	380335.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
3482	BCKGRND	379935.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
3579	BCKGRND	379635.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
3677	BCKGRND	379435.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
3775	BCKGRND	379235.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
3873	BCKGRND	379035.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
4066	BCKGRND	378335.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
4156	BCKGRND	377335.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
4845	BCKGRND	376235.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
5143	BCKGRND	376035.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
5442	BCKGRND	375935.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
5943	BCKGRND	376035.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
6248	BCKGRND	376135.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
6411	BCKGRND	376235.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
7510	BCKGRND	382935.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
7997	BCKGRND	378235.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
8102	BCKGRND	378735.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
8306	BCKGRND	379135.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
9118	BCKGRND	380335.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
9822	SR22_24	380549.7	3856047.96	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
9823	SR22_24	380569.7	3856047.96	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
9824	SR22_24	380589.7	3856047.96	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
9833	SR22_24	380469.7	3856067.96	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
9834	SR22_24	380489.7	3856067.96	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
9835	SR22_24	380509.7	3856067.96	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
9836	SR22_24	380529.7	3856067.96	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
9845	SR22_24	380409.7	3856087.96	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
9846	SR22_24	380429.7	3856087.96	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
9847	SR22_24	380449.7	3856087.96	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
9856	SR22_24	380329.7	3856107.96	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
9857	SR22_24	380349.7	3856107.96	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
9858	SR22_24	380369.7	3856107.96	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
9859	SR22_24	380389.7	3856107.96	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
9870	SR22_24	380309.7	3856127.96	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
2759	BCKGRND	382835.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
2760	BCKGRND	382935.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
2847	BCKGRND	382235.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
2937	BCKGRND	381835.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
3028	BCKGRND	381535.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
3119	BCKGRND	381235.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
3210	BCKGRND	380935.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
3391	BCKGRND	380235.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
3970	BCKGRND	378735.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027

4065	BCKGRND	378235.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
4155	BCKGRND	377235.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
4252	BCKGRND	376935.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
4350	BCKGRND	376735.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
4547	BCKGRND	376435.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
4944	BCKGRND	376135.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
5342	BCKGRND	375935.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
5542	BCKGRND	375935.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
5642	BCKGRND	375935.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
6019	BCKGRND	376035.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
7538	BCKGRND	377335.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
7617	BCKGRND	377435.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
8610	BCKGRND	379535.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
8813	BCKGRND	379835.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
9016	BCKGRND	380135.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
9807	SR22_24	380549.7	3856027.96	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
9808	SR22_24	380569.7	3856027.96	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
9809	SR22_24	380589.7	3856027.96	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
9818	SR22_24	380469.7	3856047.96	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
9819	SR22_24	380489.7	3856047.96	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
9820	SR22_24	380509.7	3856047.96	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
9821	SR22_24	380529.7	3856047.96	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
9829	SR22_24	380389.7	3856067.96	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
9830	SR22_24	380409.7	3856067.96	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
9831	SR22_24	380429.7	3856067.96	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
9832	SR22_24	380449.7	3856067.96	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
9841	SR22_24	380329.7	3856087.96	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
9842	SR22_24	380349.7	3856087.96	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
9843	SR22_24	380369.7	3856087.96	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
9844	SR22_24	380389.7	3856087.96	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
9855	SR22_24	380309.7	3856107.96	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
2757	BCKGRND	382635.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
2758	BCKGRND	382735.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
2846	BCKGRND	382135.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
2936	BCKGRND	381735.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
3300	BCKGRND	380535.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
3481	BCKGRND	379835.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
3578	BCKGRND	379535.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
3676	BCKGRND	379335.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
3774	BCKGRND	379135.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
3969	BCKGRND	378635.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
4063	BCKGRND	378035.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
4064	BCKGRND	378135.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
4154	BCKGRND	377135.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
4251	BCKGRND	376835.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
4349	BCKGRND	376635.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
4448	BCKGRND	376535.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
4646	BCKGRND	376335.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
4745	BCKGRND	376235.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
5043	BCKGRND	376035.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
5242	BCKGRND	375935.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
5742	BCKGRND	375935.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
6095	BCKGRND	376035.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
6329	BCKGRND	376135.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
6492	BCKGRND	376235.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
7894	BCKGRND	377935.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
9803	SR22_24	380469.7	3856027.96	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
9804	SR22_24	380489.7	3856027.96	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
9805	SR22_24	380509.7	3856027.96	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
9806	SR22_24	380529.7	3856027.96	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
9814	SR22_24	380389.7	3856047.96	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
9815	SR22_24	380409.7	3856047.96	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
9816	SR22_24	380429.7	3856047.96	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
9817	SR22_24	380449.7	3856047.96	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
9826	SR22_24	380329.7	3856067.96	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
9827	SR22_24	380349.7	3856067.96	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
9828	SR22_24	380369.7	3856067.96	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
9840	SR22_24	380309.7	3856087.96	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
2755	BCKGRND	382435.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
2756	BCKGRND	382535.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
2845	BCKGRND	382035.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
3027	BCKGRND	381435.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
3118	BCKGRND	381135.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
3209	BCKGRND	380835.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
3299	BCKGRND	380435.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
3390	BCKGRND	380135.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
3480	BCKGRND	379735.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
3872	BCKGRND	378935.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
3968	BCKGRND	378535.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
4061	BCKGRND	377835.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
4062	BCKGRND	377935.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
4153	BCKGRND	377035.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
4844	BCKGRND	376135.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
5142	BCKGRND	375935.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
5842	BCKGRND	375935.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027

6171	BCKGRND	376035.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
7696	BCKGRND	377535.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
8203	BCKGRND	378835.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
9799	SR22_24	380389.7	3856027.96	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
9800	SR22_24	380409.7	3856027.96	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
9801	SR22_24	380429.7	3856027.96	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
9802	SR22_24	380449.7	3856027.96	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
9811	SR22_24	380329.7	3856047.96	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
9812	SR22_24	380349.7	3856047.96	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
9813	SR22_24	380369.7	3856047.96	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
9825	SR22_24	380309.7	3856067.96	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
2754	BCKGRND	382335.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
2844	BCKGRND	381935.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
2935	BCKGRND	381635.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
3208	BCKGRND	380735.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
3298	BCKGRND	380335.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
3389	BCKGRND	380035.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
3967	BCKGRND	378435.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
4056	BCKGRND	377335.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
4057	BCKGRND	377435.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
4058	BCKGRND	377535.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
4059	BCKGRND	377635.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
4060	BCKGRND	377735.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
4152	BCKGRND	376935.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
4250	BCKGRND	376735.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
4348	BCKGRND	376535.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
4447	BCKGRND	376435.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
4546	BCKGRND	376335.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
4645	BCKGRND	376235.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
4943	BCKGRND	376035.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
5341	BCKGRND	375835.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
5441	BCKGRND	375835.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
5541	BCKGRND	375835.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
5942	BCKGRND	375935.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
6247	BCKGRND	376035.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
6410	BCKGRND	376135.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
7208	BCKGRND	376735.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
7428	BCKGRND	382735.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
7792	BCKGRND	377735.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
8914	BCKGRND	379935.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
9793	SR21	380626.8	3855944.85	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
9794	SR21	380646.8	3855944.85	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
9795	SR22_24	380309.7	3856027.96	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
9796	SR22_24	380329.7	3856027.96	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
9797	SR22_24	380349.7	3856027.96	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
9798	SR22_24	380369.7	3856027.96	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
9810	SR22_24	380309.7	3856047.96	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
2674	BCKGRND	382735.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
2675	BCKGRND	382835.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
2676	BCKGRND	382935.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
2753	BCKGRND	382235.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
2843	BCKGRND	381835.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
3026	BCKGRND	381335.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
3117	BCKGRND	381035.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
3207	BCKGRND	380635.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
3388	BCKGRND	379935.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
3479	BCKGRND	379635.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
3577	BCKGRND	379435.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
3675	BCKGRND	379235.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
3773	BCKGRND	379035.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
3871	BCKGRND	378835.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
3966	BCKGRND	378335.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
4055	BCKGRND	377235.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
4744	BCKGRND	376135.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
4843	BCKGRND	376035.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
5042	BCKGRND	375935.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
5241	BCKGRND	375835.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
5641	BCKGRND	375835.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
6018	BCKGRND	375935.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
7537	BCKGRND	377235.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
7996	BCKGRND	378135.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
8304	BCKGRND	378935.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
8407	BCKGRND	379235.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
8711	BCKGRND	379635.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
9787	SR21	380606.8	3855924.85	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
9788	SR21	380626.8	3855924.85	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
9789	SR21	380646.8	3855924.85	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
9790	SR21	380566.8	3855944.85	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
9791	SR21	380586.8	3855944.85	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
2672	BCKGRND	382535.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
2673	BCKGRND	382635.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
2752	BCKGRND	382135.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
2934	BCKGRND	381535.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
3025	BCKGRND	381235.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
3116	BCKGRND	380935.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026

3206	BCKGRND	380535.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
3297	BCKGRND	380235.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
3387	BCKGRND	379835.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
3870	BCKGRND	378735.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
3965	BCKGRND	378235.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
4053	BCKGRND	377035.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
4054	BCKGRND	377135.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
4151	BCKGRND	376835.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
4249	BCKGRND	376635.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
4347	BCKGRND	376435.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
4446	BCKGRND	376335.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
4545	BCKGRND	376235.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
4942	BCKGRND	375935.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
5141	BCKGRND	375835.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
5741	BCKGRND	375835.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
5841	BCKGRND	375835.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
6094	BCKGRND	375935.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
6328	BCKGRND	376035.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
6491	BCKGRND	376135.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
8101	BCKGRND	378635.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
9782	SR21	380606.8	3855904.85	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
9783	SR21	380626.8	3855904.85	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
9784	SR21	380646.8	3855904.85	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
9785	SR21	380566.8	3855924.85	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
9786	SR21	380586.8	3855924.85	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
2671	BCKGRND	382435.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
2751	BCKGRND	382035.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
2842	BCKGRND	381735.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
2933	BCKGRND	381435.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
3115	BCKGRND	380835.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
3296	BCKGRND	380135.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
3478	BCKGRND	379535.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
3576	BCKGRND	379335.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
3674	BCKGRND	379135.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
3772	BCKGRND	378935.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
3869	BCKGRND	378635.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
3963	BCKGRND	378035.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
3964	BCKGRND	378135.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
4150	BCKGRND	376735.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
4248	BCKGRND	376535.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
4644	BCKGRND	376135.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
4743	BCKGRND	376035.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
5041	BCKGRND	375835.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
5340	BCKGRND	375735.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
5440	BCKGRND	375735.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
6170	BCKGRND	375935.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
6409	BCKGRND	376035.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
7345	BCKGRND	382835.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
7346	BCKGRND	382935.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
9015	BCKGRND	380035.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
9117	BCKGRND	380235.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
9766	SR20	380372.2	3855945.58	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
9767	SR20	380392.2	3855945.58	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
9768	SR20	380412.2	3855945.58	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
9769	SR20	380432.2	3855945.58	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
9776	SR21	380586.8	3855884.85	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
9777	SR21	380606.8	3855884.85	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
9778	SR21	380626.8	3855884.85	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
9779	SR21	380646.8	3855884.85	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
9780	SR21	380566.8	3855904.85	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
9781	SR21	380586.8	3855904.85	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
2592	BCKGRND	382935.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
2669	BCKGRND	382235.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
2670	BCKGRND	382335.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
2750	BCKGRND	381935.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
2841	BCKGRND	381635.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
3024	BCKGRND	381135.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
3114	BCKGRND	380735.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
3205	BCKGRND	380435.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
3295	BCKGRND	380035.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
3386	BCKGRND	379735.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
3868	BCKGRND	378535.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
3959	BCKGRND	377635.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
3960	BCKGRND	377735.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
3961	BCKGRND	377835.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
3962	BCKGRND	377935.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
4052	BCKGRND	376935.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
4842	BCKGRND	375935.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
5140	BCKGRND	375735.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
5240	BCKGRND	375735.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
5540	BCKGRND	375735.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
5640	BCKGRND	375735.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
5941	BCKGRND	375835.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
6017	BCKGRND	375835.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
6246	BCKGRND	375935.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025

9759	SR20	380432.2	3855905.58	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
9760	SR20	380352.2	3855925.58	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
9761	SR20	380372.2	3855925.58	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
9762	SR20	380392.2	3855925.58	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
9763	SR20	380412.2	3855925.58	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
9765	SR20	380352.2	3855945.58	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
9770	SR21	380566.8	3855864.85	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
9771	SR21	380586.8	3855864.85	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
9772	SR21	380606.8	3855864.85	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
9773	SR21	380626.8	3855864.85	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
9774	SR21	380646.8	3855864.85	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
9775	SR21	380566.8	3855884.85	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
2589	BCKGRND	382635.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
2590	BCKGRND	382735.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
2591	BCKGRND	382835.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
2668	BCKGRND	382135.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
2749	BCKGRND	381835.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
2932	BCKGRND	381335.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
3023	BCKGRND	381035.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
3204	BCKGRND	380335.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
3294	BCKGRND	379935.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
3385	BCKGRND	379635.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
3575	BCKGRND	379235.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
3771	BCKGRND	378835.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
3867	BCKGRND	378435.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
3954	BCKGRND	377135.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
3955	BCKGRND	377235.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
3956	BCKGRND	377335.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
3957	BCKGRND	377435.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
3958	BCKGRND	377535.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
4051	BCKGRND	376835.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
4149	BCKGRND	376635.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
4247	BCKGRND	376435.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
4346	BCKGRND	376335.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
4445	BCKGRND	376235.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
4544	BCKGRND	376135.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
4643	BCKGRND	376035.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
4941	BCKGRND	375835.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
5740	BCKGRND	375735.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
6093	BCKGRND	375835.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
6327	BCKGRND	375935.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
6490	BCKGRND	376035.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
7616	BCKGRND	377335.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
7791	BCKGRND	377635.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
7893	BCKGRND	377835.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
7995	BCKGRND	378035.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
8508	BCKGRND	379335.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
9753	SR20	380412.2	3855885.58	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
9754	SR20	380432.2	3855885.58	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
9755	SR20	380352.2	3855905.58	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
9756	SR20	380372.2	3855905.58	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
9757	SR20	380392.2	3855905.58	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
9758	SR20	380412.2	3855905.58	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
2588	BCKGRND	382535.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
2840	BCKGRND	381535.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
3022	BCKGRND	380935.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
3113	BCKGRND	380635.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
3203	BCKGRND	380235.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
3293	BCKGRND	379835.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
3673	BCKGRND	379035.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
3866	BCKGRND	378335.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
3953	BCKGRND	377035.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
4050	BCKGRND	376735.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
4148	BCKGRND	376535.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
4742	BCKGRND	375935.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
4841	BCKGRND	375835.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
5040	BCKGRND	375735.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
5239	BCKGRND	375635.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
5339	BCKGRND	375635.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
5439	BCKGRND	375635.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
5840	BCKGRND	375735.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
6169	BCKGRND	375835.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
8100	BCKGRND	378535.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
8812	BCKGRND	379735.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
9747	SR20	380392.2	3855865.58	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
9748	SR20	380412.2	3855865.58	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
9749	SR20	380432.2	3855865.58	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
9750	SR20	380352.2	3855885.58	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
9751	SR20	380372.2	3855885.58	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
9752	SR20	380392.2	3855885.58	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
2508	BCKGRND	382935.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
2586	BCKGRND	382335.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
2587	BCKGRND	382435.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
2667	BCKGRND	382035.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
2748	BCKGRND	381735.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024

2931	BCKGRND	381235.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
3112	BCKGRND	380535.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
3202	BCKGRND	380135.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
3384	BCKGRND	379535.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
3574	BCKGRND	379135.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
3770	BCKGRND	378735.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
3864	BCKGRND	378135.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
3865	BCKGRND	378235.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
3952	BCKGRND	376935.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
4049	BCKGRND	376635.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
4246	BCKGRND	376335.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
4345	BCKGRND	376235.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
4444	BCKGRND	376135.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
4543	BCKGRND	376035.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
4642	BCKGRND	375935.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
4940	BCKGRND	375735.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
5139	BCKGRND	375635.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
5539	BCKGRND	375635.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
5940	BCKGRND	375735.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
6408	BCKGRND	375935.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
7207	BCKGRND	376635.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
7292	BCKGRND	376735.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
7429	BCKGRND	382835.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
9745	SR20	380352.2	3855865.58	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
9746	SR20	380372.2	3855865.58	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
2506	BCKGRND	382735.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
2507	BCKGRND	382835.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
2585	BCKGRND	382235.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
2666	BCKGRND	381935.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
2747	BCKGRND	381635.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
2839	BCKGRND	381435.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
2930	BCKGRND	381135.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
3021	BCKGRND	380835.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
3111	BCKGRND	380435.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
3201	BCKGRND	380035.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
3292	BCKGRND	379735.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
3672	BCKGRND	378935.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
3768	BCKGRND	378535.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
3769	BCKGRND	378635.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
3862	BCKGRND	377935.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
3863	BCKGRND	378035.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
3951	BCKGRND	376835.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
4147	BCKGRND	376435.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
4741	BCKGRND	375835.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
4840	BCKGRND	375735.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
5039	BCKGRND	375635.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
5639	BCKGRND	375635.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
5739	BCKGRND	375635.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
6016	BCKGRND	375735.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
6245	BCKGRND	375835.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
7695	BCKGRND	377435.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
7790	BCKGRND	377535.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
8305	BCKGRND	379035.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
9679	SR16	375645	3858587.55	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
2504	BCKGRND	382535.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
2505	BCKGRND	382635.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
2584	BCKGRND	382135.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
2665	BCKGRND	381835.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
2838	BCKGRND	381335.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
2929	BCKGRND	381035.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
3020	BCKGRND	380735.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
3110	BCKGRND	380335.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
3200	BCKGRND	379935.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
3291	BCKGRND	379635.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
3767	BCKGRND	378435.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
3854	BCKGRND	377135.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
3855	BCKGRND	377235.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
3856	BCKGRND	377335.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
3857	BCKGRND	377435.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
3858	BCKGRND	377535.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
3859	BCKGRND	377635.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
3860	BCKGRND	377735.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
3861	BCKGRND	377835.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
3950	BCKGRND	376735.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
4048	BCKGRND	376535.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
4146	BCKGRND	376335.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
4245	BCKGRND	376235.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
4344	BCKGRND	376135.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
4443	BCKGRND	376035.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
4542	BCKGRND	375935.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
4939	BCKGRND	375635.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
5238	BCKGRND	375535.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
5338	BCKGRND	375535.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
5438	BCKGRND	375535.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
5839	BCKGRND	375635.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024

6092	BCKGRND	375735.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
6326	BCKGRND	375835.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
6489	BCKGRND	375935.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
7615	BCKGRND	377235.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
8609	BCKGRND	379435.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
8913	BCKGRND	379835.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
9116	BCKGRND	380135.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
9673	SR16	375625	3858567.55	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
9678	SR16	375625	3858587.55	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
9683	SR16	375625	3858607.55	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
9684	SR16	375645	3858607.55	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
9688	SR16	375625	3858627.55	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
9689	SR16	375645	3858627.55	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
9694	SR16	375645	3858647.55	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
2503	BCKGRND	382435.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-03	0.0023
2583	BCKGRND	382035.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-03	0.0023
2746	BCKGRND	381535.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-03	0.0023
2928	BCKGRND	380935.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-03	0.0023
3018	BCKGRND	380535.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-03	0.0023
3019	BCKGRND	380635.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-03	0.0023
3109	BCKGRND	380235.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-03	0.0023
3199	BCKGRND	379835.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-03	0.0023
3573	BCKGRND	379035.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-03	0.0023
3671	BCKGRND	378835.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-03	0.0023
3766	BCKGRND	378335.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-03	0.0023
3852	BCKGRND	376935.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-03	0.0023
3853	BCKGRND	377035.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-03	0.0023
3949	BCKGRND	376635.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-03	0.0023
4047	BCKGRND	376435.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-03	0.0023
4641	BCKGRND	375835.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-03	0.0023
4740	BCKGRND	375735.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-03	0.0023
5138	BCKGRND	375535.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-03	0.0023
5538	BCKGRND	375535.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-03	0.0023
5939	BCKGRND	375635.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-03	0.0023
6168	BCKGRND	375735.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-03	0.0023
6407	BCKGRND	375835.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-03	0.0023
7430	BCKGRND	382935.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-03	0.0023
8202	BCKGRND	378735.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-03	0.0023
9671	SR16	375585	3858567.55	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-03	0.0023
9672	SR16	375605	3858567.55	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-03	0.0023
9676	SR16	375585	3858587.55	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-03	0.0023
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9681	SR16	375585	3858607.55	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-03	0.0023
9682	SR16	375605	3858607.55	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-03	0.0023
9687	SR16	375605	3858627.55	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-03	0.0023
9692	SR16	375605	3858647.55	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-03	0.0023
9693	SR16	375625	3858647.55	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-03	0.0023
2422	BCKGRND	382735.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-03	0.0023
2423	BCKGRND	382835.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-03	0.0023
2424	BCKGRND	382935.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-03	0.0023
2501	BCKGRND	382235.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-03	0.0023
2502	BCKGRND	382335.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-03	0.0023
2582	BCKGRND	381935.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-03	0.0023
2664	BCKGRND	381735.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-03	0.0023
2837	BCKGRND	381235.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-03	0.0023
2927	BCKGRND	380835.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-03	0.0023
3017	BCKGRND	380435.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-03	0.0023
3108	BCKGRND	380135.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-03	0.0023
3290	BCKGRND	379535.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-03	0.0023
3670	BCKGRND	378735.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-03	0.0023
3765	BCKGRND	378235.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-03	0.0023
3851	BCKGRND	376835.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-03	0.0023
3948	BCKGRND	376535.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-03	0.0023
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4343	BCKGRND	376035.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-03	0.0023
4442	BCKGRND	375935.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-03	0.0023
4541	BCKGRND	375835.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-03	0.0023
4839	BCKGRND	375635.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-03	0.0023
5038	BCKGRND	375535.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-03	0.0023
5638	BCKGRND	375535.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-03	0.0023
5738	BCKGRND	375535.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-03	0.0023
6015	BCKGRND	375635.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-03	0.0023
6244	BCKGRND	375735.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-03	0.0023
7206	BCKGRND	376535.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-03	0.0023
7291	BCKGRND	376635.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-03	0.0023
7892	BCKGRND	377735.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-03	0.0023
8710	BCKGRND	379535.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-03	0.0023
9670	SR16	375565	3858567.55	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-03	0.0023
9675	SR16	375565	3858587.55	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-03	0.0023
9680	SR16	375565	3858607.55	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-03	0.0023
9685	SR16	375565	3858627.55	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-03	0.0023
9686	SR16	375585	3858627.55	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-03	0.0023
9690	SR16	375565	3858647.55	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-03	0.0023
9691	SR16	375585	3858647.55	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-03	0.0023

2420	BCKGRND	382535.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
2421	BCKGRND	382635.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
2500	BCKGRND	382135.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
2663	BCKGRND	381635.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
2745	BCKGRND	381435.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
2836	BCKGRND	381135.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
2926	BCKGRND	380735.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
3016	BCKGRND	380335.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
3107	BCKGRND	380035.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
3198	BCKGRND	379735.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
3572	BCKGRND	378935.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
3668	BCKGRND	378535.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
3669	BCKGRND	378635.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
3755	BCKGRND	377235.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
3756	BCKGRND	377335.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
3757	BCKGRND	377435.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
3761	BCKGRND	377835.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
3762	BCKGRND	377935.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
3763	BCKGRND	378035.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
3764	BCKGRND	378135.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
3850	BCKGRND	376735.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
4046	BCKGRND	376335.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
4640	BCKGRND	375735.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
4739	BCKGRND	375635.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
4938	BCKGRND	375535.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
5137	BCKGRND	375435.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
5237	BCKGRND	375435.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
5337	BCKGRND	375435.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
5437	BCKGRND	375435.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
5838	BCKGRND	375535.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
6091	BCKGRND	375635.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
6325	BCKGRND	375735.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
6488	BCKGRND	375835.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
7376	BCKGRND	376735.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
7994	BCKGRND	377935.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
9014	BCKGRND	379935.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
2340	BCKGRND	382935.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
2419	BCKGRND	382435.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
2581	BCKGRND	381835.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
2744	BCKGRND	381335.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
2835	BCKGRND	381035.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
2925	BCKGRND	380635.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
3015	BCKGRND	380235.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
3106	BCKGRND	379935.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
3197	BCKGRND	379635.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
3571	BCKGRND	378835.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
3667	BCKGRND	378435.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
3752	BCKGRND	376935.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
3753	BCKGRND	377035.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
3754	BCKGRND	377135.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
3758	BCKGRND	377535.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
3759	BCKGRND	377635.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
3760	BCKGRND	377735.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
3849	BCKGRND	376635.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
3947	BCKGRND	376435.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
4045	BCKGRND	376235.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
4144	BCKGRND	376135.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
4243	BCKGRND	376035.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
4342	BCKGRND	375935.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
4441	BCKGRND	375835.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
4540	BCKGRND	375735.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
4838	BCKGRND	375535.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
5037	BCKGRND	375435.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
5537	BCKGRND	375435.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
5938	BCKGRND	375535.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
6167	BCKGRND	375635.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
2338	BCKGRND	382735.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
2339	BCKGRND	382835.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
2418	BCKGRND	382335.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
2499	BCKGRND	382035.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
2580	BCKGRND	381735.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
2662	BCKGRND	381535.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
2743	BCKGRND	381235.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
2834	BCKGRND	380935.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
2924	BCKGRND	380535.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
3014	BCKGRND	380135.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
3105	BCKGRND	379835.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
3477	BCKGRND	379035.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
3666	BCKGRND	378335.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
3751	BCKGRND	376835.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
3848	BCKGRND	376535.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
3946	BCKGRND	376335.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
4242	BCKGRND	375935.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
4341	BCKGRND	375835.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
4440	BCKGRND	375735.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022

4639	BCKGRND	375635.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
4738	BCKGRND	375535.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
4937	BCKGRND	375435.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
5236	BCKGRND	375335.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
5336	BCKGRND	375335.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
5637	BCKGRND	375435.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
5737	BCKGRND	375435.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
6014	BCKGRND	375535.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
6243	BCKGRND	375635.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
6406	BCKGRND	375735.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
7694	BCKGRND	377335.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
7789	BCKGRND	377435.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
8099	BCKGRND	378435.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
8406	BCKGRND	379135.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
10391	SR35	377648.7	3856472.39	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
10392	SR35	377668.7	3856472.39	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
10393	SR35	377688.7	3856472.39	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
10394	SR35	377708.7	3856472.39	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
2336	BCKGRND	382535.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
2337	BCKGRND	382635.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
2417	BCKGRND	382235.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
2498	BCKGRND	381935.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
2661	BCKGRND	381435.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
2833	BCKGRND	380835.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
2923	BCKGRND	380435.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
3013	BCKGRND	380035.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
3104	BCKGRND	379735.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
3196	BCKGRND	379535.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
3570	BCKGRND	378735.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
3664	BCKGRND	378135.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
3665	BCKGRND	378235.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
3750	BCKGRND	376735.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
3847	BCKGRND	376435.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
4044	BCKGRND	376135.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
4143	BCKGRND	376035.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
4539	BCKGRND	375635.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
4837	BCKGRND	375435.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
5036	BCKGRND	375335.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
5136	BCKGRND	375335.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
5436	BCKGRND	375335.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
5837	BCKGRND	375435.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
6090	BCKGRND	375535.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
6324	BCKGRND	375635.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
6487	BCKGRND	375735.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
7205	BCKGRND	376435.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
7290	BCKGRND	376535.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
7891	BCKGRND	377635.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
8811	BCKGRND	379635.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
10385	SR35	377628.7	3856452.39	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
10386	SR35	377648.7	3856452.39	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
10387	SR35	377668.7	3856452.39	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
10388	SR35	377688.7	3856452.39	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
10389	SR35	377708.7	3856452.39	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
2256	BCKGRND	382935.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
2335	BCKGRND	382435.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
2416	BCKGRND	382135.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
2497	BCKGRND	381835.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
2579	BCKGRND	381635.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
2742	BCKGRND	381135.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
2832	BCKGRND	380735.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
2921	BCKGRND	380235.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
2922	BCKGRND	380335.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
3012	BCKGRND	379935.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
3103	BCKGRND	379635.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
3476	BCKGRND	378935.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
3568	BCKGRND	378535.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
3569	BCKGRND	378635.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
3652	BCKGRND	376935.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
3653	BCKGRND	377035.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
3654	BCKGRND	377135.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
3655	BCKGRND	377235.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
3656	BCKGRND	377335.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
3657	BCKGRND	377435.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
3658	BCKGRND	377535.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
3659	BCKGRND	377635.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
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3661	BCKGRND	377835.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
3662	BCKGRND	377935.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
3663	BCKGRND	378035.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
3749	BCKGRND	376635.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
3846	BCKGRND	376335.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
3945	BCKGRND	376235.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
4142	BCKGRND	375935.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
4241	BCKGRND	375835.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
4340	BCKGRND	375735.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021

4439	BCKGRND	375635.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
4638	BCKGRND	375535.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
4737	BCKGRND	375435.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
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5636	BCKGRND	375335.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
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6166	BCKGRND	375535.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
8201	BCKGRND	378635.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
8507	BCKGRND	379235.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
9115	BCKGRND	380035.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
10375	SR35	377628.7	3856412.39	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
10376	SR35	377648.7	3856412.39	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
10377	SR35	377668.7	3856412.39	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
10378	SR35	377688.7	3856412.39	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
10379	SR35	377708.7	3856412.39	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
10380	SR35	377628.7	3856432.39	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
10381	SR35	377648.7	3856432.39	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
10382	SR35	377668.7	3856432.39	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
10383	SR35	377688.7	3856432.39	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
10384	SR35	377708.7	3856432.39	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
2253	BCKGRND	382635.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
2254	BCKGRND	382735.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
2255	BCKGRND	382835.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
2334	BCKGRND	382335.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
2415	BCKGRND	382035.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
2578	BCKGRND	381535.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
2660	BCKGRND	381335.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
2741	BCKGRND	381035.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
2830	BCKGRND	380535.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
2831	BCKGRND	380635.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
2920	BCKGRND	380135.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
3011	BCKGRND	379835.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
3383	BCKGRND	379035.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
3475	BCKGRND	378835.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
3567	BCKGRND	378435.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
3650	BCKGRND	376735.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
3651	BCKGRND	376835.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
3748	BCKGRND	376535.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
3944	BCKGRND	376135.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
4043	BCKGRND	376035.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
4538	BCKGRND	375535.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
4836	BCKGRND	375335.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
5035	BCKGRND	375235.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
5135	BCKGRND	375235.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
5235	BCKGRND	375235.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
5335	BCKGRND	375235.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
5435	BCKGRND	375235.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
5736	BCKGRND	375335.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
6013	BCKGRND	375435.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
6242	BCKGRND	375535.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
6405	BCKGRND	375635.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
7375	BCKGRND	376635.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
10370	SR35	377628.7	3856392.39	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
10371	SR35	377648.7	3856392.39	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
10372	SR35	377668.7	3856392.39	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
10373	SR35	377688.7	3856392.39	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
10374	SR35	377708.7	3856392.39	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
2252	BCKGRND	382535.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
2333	BCKGRND	382235.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
2414	BCKGRND	381935.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
2496	BCKGRND	381735.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
2659	BCKGRND	381235.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
2739	BCKGRND	380835.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
2740	BCKGRND	380935.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
2829	BCKGRND	380435.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
2919	BCKGRND	380035.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
3010	BCKGRND	379735.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
3102	BCKGRND	379535.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
3565	BCKGRND	378235.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
3566	BCKGRND	378335.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
3649	BCKGRND	376635.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
3747	BCKGRND	376435.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
3845	BCKGRND	376235.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
4042	BCKGRND	375935.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
4141	BCKGRND	375835.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
4240	BCKGRND	375735.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
4339	BCKGRND	375635.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
4438	BCKGRND	375535.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
4637	BCKGRND	375435.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
4736	BCKGRND	375335.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
4935	BCKGRND	375235.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
5535	BCKGRND	375235.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
5836	BCKGRND	375335.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
5936	BCKGRND	375335.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021

6089	BCKGRND	375435.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
6323	BCKGRND	375535.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
6486	BCKGRND	375635.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
7289	BCKGRND	376435.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
7890	BCKGRND	377535.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
8303	BCKGRND	378835.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
8608	BCKGRND	379335.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
8912	BCKGRND	379735.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
2171	BCKGRND	382835.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
2172	BCKGRND	382935.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
2251	BCKGRND	382435.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
2332	BCKGRND	382135.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
2413	BCKGRND	381835.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
2495	BCKGRND	381635.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
2577	BCKGRND	381435.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
2658	BCKGRND	381135.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
2738	BCKGRND	380735.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
2827	BCKGRND	380235.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
2828	BCKGRND	380335.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
2918	BCKGRND	379935.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
3009	BCKGRND	379635.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
3382	BCKGRND	378935.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
3473	BCKGRND	378635.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
3474	BCKGRND	378735.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
3553	BCKGRND	377035.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
3554	BCKGRND	377135.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
3555	BCKGRND	377235.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
3562	BCKGRND	377935.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
3563	BCKGRND	378035.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
3564	BCKGRND	378135.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
3648	BCKGRND	376535.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
3746	BCKGRND	376335.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
3844	BCKGRND	376135.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
3943	BCKGRND	376035.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
4537	BCKGRND	375435.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
4636	BCKGRND	375335.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
4835	BCKGRND	375235.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
5034	BCKGRND	375135.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
5134	BCKGRND	375135.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
5234	BCKGRND	375135.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
5334	BCKGRND	375135.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
5635	BCKGRND	375235.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
6012	BCKGRND	375335.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
6165	BCKGRND	375435.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
7693	BCKGRND	377235.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
7788	BCKGRND	377335.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
8095	BCKGRND	378035.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
8097	BCKGRND	378235.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
2169	BCKGRND	382635.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
2170	BCKGRND	382735.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
2249	BCKGRND	382235.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
2250	BCKGRND	382335.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
2331	BCKGRND	382035.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
2494	BCKGRND	381535.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
2576	BCKGRND	381335.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
2657	BCKGRND	381035.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
2736	BCKGRND	380535.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
2737	BCKGRND	380635.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
2826	BCKGRND	380135.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
2917	BCKGRND	379835.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
3289	BCKGRND	379035.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
3471	BCKGRND	378435.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
3472	BCKGRND	378535.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
3550	BCKGRND	376735.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
3551	BCKGRND	376835.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
3552	BCKGRND	376935.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
3556	BCKGRND	377335.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
3557	BCKGRND	377435.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
3558	BCKGRND	377535.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
3559	BCKGRND	377635.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
3560	BCKGRND	377735.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
3561	BCKGRND	377835.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
3647	BCKGRND	376435.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
3745	BCKGRND	376235.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
3843	BCKGRND	376035.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
3942	BCKGRND	375935.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
4041	BCKGRND	375835.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
4140	BCKGRND	375735.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
4239	BCKGRND	375635.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
4338	BCKGRND	375535.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
4437	BCKGRND	375435.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
4735	BCKGRND	375235.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
4934	BCKGRND	375135.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
5434	BCKGRND	375135.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
5735	BCKGRND	375235.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020

5835	BCKGRND	375235.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
6088	BCKGRND	375335.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
6241	BCKGRND	375435.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
6404	BCKGRND	375535.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
7374	BCKGRND	376535.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
7889	BCKGRND	377435.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
7993	BCKGRND	377835.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
8098	BCKGRND	378335.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
9013	BCKGRND	379835.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
2088	BCKGRND	382935.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
2167	BCKGRND	382435.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
2168	BCKGRND	382535.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
2330	BCKGRND	381935.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
2412	BCKGRND	381735.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
2575	BCKGRND	381235.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
2655	BCKGRND	380835.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
2656	BCKGRND	380935.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
2734	BCKGRND	380335.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
2735	BCKGRND	380435.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
2825	BCKGRND	380035.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
2916	BCKGRND	379735.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
3008	BCKGRND	379535.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
3381	BCKGRND	378835.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
3469	BCKGRND	378235.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
3470	BCKGRND	378335.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
3549	BCKGRND	376635.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
3646	BCKGRND	376335.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
3744	BCKGRND	376135.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
4040	BCKGRND	375735.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
4139	BCKGRND	375635.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
4238	BCKGRND	375535.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
4337	BCKGRND	375435.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
4536	BCKGRND	375335.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
4635	BCKGRND	375235.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
4834	BCKGRND	375135.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
5033	BCKGRND	375035.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
5133	BCKGRND	375035.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
5233	BCKGRND	375035.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
5333	BCKGRND	375035.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
5534	BCKGRND	375135.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
5634	BCKGRND	375135.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
5935	BCKGRND	375235.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
6322	BCKGRND	375435.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
6485	BCKGRND	375535.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
8096	BCKGRND	378135.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
8709	BCKGRND	379435.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
2086	BCKGRND	382735.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
2087	BCKGRND	382835.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
2166	BCKGRND	382335.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
2248	BCKGRND	382135.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
2329	BCKGRND	381835.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
2411	BCKGRND	381635.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
2493	BCKGRND	381435.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
2574	BCKGRND	381135.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
2653	BCKGRND	380635.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
2654	BCKGRND	380735.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
2824	BCKGRND	379935.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
2915	BCKGRND	379635.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
3288	BCKGRND	378935.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
3380	BCKGRND	378735.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
3468	BCKGRND	378135.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
3547	BCKGRND	376435.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
3548	BCKGRND	376535.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
3645	BCKGRND	376235.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
3743	BCKGRND	376035.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
3842	BCKGRND	375935.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
3941	BCKGRND	375835.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
4039	BCKGRND	375635.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
4138	BCKGRND	375535.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
4436	BCKGRND	375335.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
4535	BCKGRND	375235.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
4734	BCKGRND	375135.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
4933	BCKGRND	375035.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
5433	BCKGRND	375035.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
5734	BCKGRND	375135.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
6011	BCKGRND	375235.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
6164	BCKGRND	375335.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
6403	BCKGRND	375435.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
7787	BCKGRND	377235.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
8405	BCKGRND	379035.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
2084	BCKGRND	382535.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
2085	BCKGRND	382635.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
2165	BCKGRND	382235.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
2247	BCKGRND	382035.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
2492	BCKGRND	381335.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019

2573	BCKGRND	381035.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
2651	BCKGRND	380435.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
2652	BCKGRND	380535.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
2823	BCKGRND	379835.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
2914	BCKGRND	379535.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
3195	BCKGRND	379035.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
3378	BCKGRND	378535.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
3379	BCKGRND	378635.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
3455	BCKGRND	376635.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
3456	BCKGRND	376735.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
3457	BCKGRND	376835.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
3458	BCKGRND	376935.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
3459	BCKGRND	377035.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
3460	BCKGRND	377135.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
3461	BCKGRND	377235.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
3462	BCKGRND	377335.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
3463	BCKGRND	377435.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
3464	BCKGRND	377535.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
3465	BCKGRND	377635.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
3466	BCKGRND	377935.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
3467	BCKGRND	378035.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
3546	BCKGRND	376335.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
3644	BCKGRND	376135.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
3742	BCKGRND	375935.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
3841	BCKGRND	375835.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
3940	BCKGRND	375735.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
4237	BCKGRND	375435.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
4336	BCKGRND	375335.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
4435	BCKGRND	375235.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
4634	BCKGRND	375135.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
4833	BCKGRND	375035.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
5032	BCKGRND	374935.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
5132	BCKGRND	374935.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
5232	BCKGRND	374935.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
5533	BCKGRND	375035.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
5834	BCKGRND	375135.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
5934	BCKGRND	375135.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
6087	BCKGRND	375235.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
6240	BCKGRND	375335.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
6567	BCKGRND	375535.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
8810	BCKGRND	379535.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
9114	BCKGRND	379935.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
1998	BCKGRND	382735.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
1999	BCKGRND	382835.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
2000	BCKGRND	382935.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
2083	BCKGRND	382435.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
2164	BCKGRND	382135.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
2246	BCKGRND	381935.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
2328	BCKGRND	381735.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
2410	BCKGRND	381535.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
2491	BCKGRND	381235.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
2570	BCKGRND	380735.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
2571	BCKGRND	380835.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
2572	BCKGRND	380935.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
2650	BCKGRND	380335.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
2822	BCKGRND	379735.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
3287	BCKGRND	378835.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
3376	BCKGRND	378335.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
3377	BCKGRND	378435.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
3454	BCKGRND	376535.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
3545	BCKGRND	376235.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
3643	BCKGRND	376035.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
3840	BCKGRND	375735.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
3939	BCKGRND	375635.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
4038	BCKGRND	375535.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
4137	BCKGRND	375435.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
4236	BCKGRND	375335.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
4335	BCKGRND	375235.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
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4733	BCKGRND	375035.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
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5332	BCKGRND	374935.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
5432	BCKGRND	374935.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
5633	BCKGRND	375035.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
5733	BCKGRND	375035.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
6010	BCKGRND	375135.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
6163	BCKGRND	375235.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
6321	BCKGRND	375335.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
6484	BCKGRND	375435.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
7373	BCKGRND	376435.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
7786	BCKGRND	377135.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
7992	BCKGRND	377735.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
8200	BCKGRND	378535.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
1997	BCKGRND	382635.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
2082	BCKGRND	382335.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019

2163	BCKGRND	382035.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
2245	BCKGRND	381835.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
2327	BCKGRND	381635.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
2409	BCKGRND	381435.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
2490	BCKGRND	381135.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
2568	BCKGRND	380535.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
2569	BCKGRND	380635.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
2821	BCKGRND	379635.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
3194	BCKGRND	378935.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
3286	BCKGRND	378735.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
3363	BCKGRND	376835.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
3364	BCKGRND	376935.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
3365	BCKGRND	377035.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
3374	BCKGRND	378135.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
3375	BCKGRND	378235.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
3453	BCKGRND	376435.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
3544	BCKGRND	376135.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
3642	BCKGRND	375935.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
3741	BCKGRND	375835.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
4136	BCKGRND	375335.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
4434	BCKGRND	375135.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
4633	BCKGRND	375035.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
4732	BCKGRND	374935.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
4832	BCKGRND	374935.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
5031	BCKGRND	374835.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
5131	BCKGRND	374835.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
5231	BCKGRND	374835.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
5532	BCKGRND	374935.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
5833	BCKGRND	375035.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
6086	BCKGRND	375135.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
6239	BCKGRND	375235.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
6402	BCKGRND	375335.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
6637	BCKGRND	375535.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
7888	BCKGRND	377335.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
8302	BCKGRND	378735.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
8404	BCKGRND	378935.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
8506	BCKGRND	379135.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
1911	BCKGRND	382835.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
1912	BCKGRND	382935.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
1995	BCKGRND	382435.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
1996	BCKGRND	382535.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
2081	BCKGRND	382235.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
2326	BCKGRND	381535.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
2408	BCKGRND	381335.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
2488	BCKGRND	380935.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
2489	BCKGRND	381035.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
2566	BCKGRND	380335.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
2567	BCKGRND	380435.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
2820	BCKGRND	379535.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
3101	BCKGRND	379035.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
3193	BCKGRND	378835.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
3284	BCKGRND	378535.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
3285	BCKGRND	378635.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
3360	BCKGRND	376535.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
3361	BCKGRND	376635.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
3362	BCKGRND	376735.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
3366	BCKGRND	377135.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
3367	BCKGRND	377235.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
3368	BCKGRND	377335.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
3369	BCKGRND	377435.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
3370	BCKGRND	377535.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
3371	BCKGRND	377635.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
3372	BCKGRND	377935.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
3373	BCKGRND	378035.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
3451	BCKGRND	376235.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
3452	BCKGRND	376335.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
3543	BCKGRND	376035.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
3641	BCKGRND	375835.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
3740	BCKGRND	375735.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
3839	BCKGRND	375635.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
3938	BCKGRND	375535.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
4037	BCKGRND	375435.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
4235	BCKGRND	375235.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
4334	BCKGRND	375135.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
4533	BCKGRND	375035.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
4632	BCKGRND	374935.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
4831	BCKGRND	374835.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
4931	BCKGRND	374835.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
5331	BCKGRND	374835.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
5632	BCKGRND	374935.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
5933	BCKGRND	375035.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
6320	BCKGRND	375235.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
6566	BCKGRND	375435.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
7991	BCKGRND	377635.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
8911	BCKGRND	379635.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018

1909	BCKGRND	382635.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
1910	BCKGRND	382735.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
1994	BCKGRND	382335.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
2080	BCKGRND	382135.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
2162	BCKGRND	381935.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
2244	BCKGRND	381735.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
2325	BCKGRND	381435.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
2407	BCKGRND	381235.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
2485	BCKGRND	380635.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
2486	BCKGRND	380735.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
2487	BCKGRND	380835.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
3100	BCKGRND	378935.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
3281	BCKGRND	378235.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
3282	BCKGRND	378335.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
3283	BCKGRND	378435.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
3359	BCKGRND	376435.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
3450	BCKGRND	376135.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
3542	BCKGRND	375935.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
3640	BCKGRND	375735.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
3739	BCKGRND	375635.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
3838	BCKGRND	375535.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
3937	BCKGRND	375435.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
4036	BCKGRND	375335.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
4135	BCKGRND	375235.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
4234	BCKGRND	375135.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
4433	BCKGRND	375035.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
4532	BCKGRND	374935.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
4731	BCKGRND	374835.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
4930	BCKGRND	374735.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
5030	BCKGRND	374735.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
5130	BCKGRND	374735.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
5230	BCKGRND	374735.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
5431	BCKGRND	374835.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
5531	BCKGRND	374835.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
5732	BCKGRND	374935.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
5832	BCKGRND	374935.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
6009	BCKGRND	375035.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
6162	BCKGRND	375135.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
6483	BCKGRND	375335.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
6636	BCKGRND	375435.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
6706	BCKGRND	375535.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
7990	BCKGRND	377535.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
8607	BCKGRND	379235.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
9012	BCKGRND	379735.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
1823	BCKGRND	382835.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
1824	BCKGRND	382935.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
1908	BCKGRND	382535.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
1993	BCKGRND	382235.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
2079	BCKGRND	382035.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
2161	BCKGRND	381835.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
2243	BCKGRND	381635.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
2324	BCKGRND	381335.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
2405	BCKGRND	381035.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
2406	BCKGRND	381135.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
2483	BCKGRND	380435.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
2484	BCKGRND	380535.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
3007	BCKGRND	379035.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
3192	BCKGRND	378735.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
3267	BCKGRND	376635.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
3268	BCKGRND	376735.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
3269	BCKGRND	376835.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
3270	BCKGRND	376935.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
3271	BCKGRND	377035.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
3272	BCKGRND	377135.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
3273	BCKGRND	377235.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
3279	BCKGRND	378035.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
3280	BCKGRND	378135.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
3357	BCKGRND	376235.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
3358	BCKGRND	376335.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
3448	BCKGRND	375935.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
3449	BCKGRND	376035.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
3541	BCKGRND	375835.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
3936	BCKGRND	375335.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
4035	BCKGRND	375235.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
4134	BCKGRND	375135.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
4333	BCKGRND	375035.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
4432	BCKGRND	374935.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
4631	BCKGRND	374835.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
4830	BCKGRND	374735.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
5330	BCKGRND	374735.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
5631	BCKGRND	374835.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
5932	BCKGRND	374935.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
6085	BCKGRND	375035.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
6238	BCKGRND	375135.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
6401	BCKGRND	375235.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018

6565	BCKGRND	375335.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
7785	BCKGRND	377035.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
7887	BCKGRND	377235.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
8301	BCKGRND	378635.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
1821	BCKGRND	382635.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
1822	BCKGRND	382735.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
1907	BCKGRND	382435.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
1992	BCKGRND	382135.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
2078	BCKGRND	381935.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
2160	BCKGRND	381735.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
2242	BCKGRND	381535.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
2323	BCKGRND	381235.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
2402	BCKGRND	380735.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
2403	BCKGRND	380835.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
2404	BCKGRND	380935.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
2482	BCKGRND	380335.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
3099	BCKGRND	378835.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
3189	BCKGRND	378435.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
3190	BCKGRND	378535.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
3191	BCKGRND	378635.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
3265	BCKGRND	376435.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
3266	BCKGRND	376535.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
3274	BCKGRND	377335.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
3275	BCKGRND	377435.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
3276	BCKGRND	377535.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
3277	BCKGRND	377635.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
3278	BCKGRND	377935.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
3355	BCKGRND	376035.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
3356	BCKGRND	376135.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
3447	BCKGRND	375835.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
3540	BCKGRND	375735.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
3639	BCKGRND	375635.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
3738	BCKGRND	375535.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
3837	BCKGRND	375435.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
3935	BCKGRND	375235.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
4034	BCKGRND	375135.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
4233	BCKGRND	375035.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
4332	BCKGRND	374935.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
4531	BCKGRND	374835.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
4630	BCKGRND	374735.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
4730	BCKGRND	374735.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
4929	BCKGRND	374635.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
5029	BCKGRND	374635.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
5129	BCKGRND	374635.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
5229	BCKGRND	374635.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
5430	BCKGRND	374735.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
5530	BCKGRND	374735.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
5731	BCKGRND	374835.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
5831	BCKGRND	374835.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
6008	BCKGRND	374935.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
6161	BCKGRND	375035.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
6319	BCKGRND	375135.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
6482	BCKGRND	375235.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
6775	BCKGRND	375535.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
7989	BCKGRND	377435.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
8708	BCKGRND	379335.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
1735	BCKGRND	382835.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
1736	BCKGRND	382935.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
1820	BCKGRND	382535.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
1906	BCKGRND	382335.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
2077	BCKGRND	381835.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
2159	BCKGRND	381635.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
2241	BCKGRND	381435.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
2321	BCKGRND	381035.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
2322	BCKGRND	381135.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
2399	BCKGRND	380435.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
2400	BCKGRND	380535.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
2401	BCKGRND	380635.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
3006	BCKGRND	378935.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
3098	BCKGRND	378735.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
3174	BCKGRND	376735.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
3175	BCKGRND	376835.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
3176	BCKGRND	376935.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
3177	BCKGRND	377035.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
3186	BCKGRND	378135.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
3187	BCKGRND	378235.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
3188	BCKGRND	378335.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
3263	BCKGRND	376235.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
3264	BCKGRND	376335.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
3354	BCKGRND	375935.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
3446	BCKGRND	375735.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
3539	BCKGRND	375635.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
3638	BCKGRND	375535.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
3737	BCKGRND	375435.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
3836	BCKGRND	375335.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017

4133	BCKGRND	375035.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
4232	BCKGRND	374935.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
4431	BCKGRND	374835.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
4530	BCKGRND	374735.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
4729	BCKGRND	374635.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
4829	BCKGRND	374635.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
5329	BCKGRND	374635.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
5630	BCKGRND	374735.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
5931	BCKGRND	374835.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
6084	BCKGRND	374935.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
6237	BCKGRND	375035.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
6400	BCKGRND	375135.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
6564	BCKGRND	375235.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
6635	BCKGRND	375335.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
6705	BCKGRND	375435.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
7886	BCKGRND	377135.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
9113	BCKGRND	379835.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
10266	SR32	377490.3	3855982.03	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
10267	SR32	377510.3	3855982.03	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
10268	SR32	377530.3	3855982.03	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
10269	SR32	377550.3	3855982.03	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
1733	BCKGRND	382635.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
1734	BCKGRND	382735.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
1819	BCKGRND	382435.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
1905	BCKGRND	382235.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
1991	BCKGRND	382035.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
2158	BCKGRND	381535.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
2240	BCKGRND	381335.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
2318	BCKGRND	380735.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
2319	BCKGRND	380835.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
2320	BCKGRND	380935.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
2398	BCKGRND	380335.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
2913	BCKGRND	379035.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
3005	BCKGRND	378835.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
3096	BCKGRND	378535.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
3097	BCKGRND	378635.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
3170	BCKGRND	376335.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
3171	BCKGRND	376435.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
3172	BCKGRND	376535.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
3173	BCKGRND	376635.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
3178	BCKGRND	377135.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
3179	BCKGRND	377235.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
3180	BCKGRND	377335.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
3181	BCKGRND	377435.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
3184	BCKGRND	377935.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
3185	BCKGRND	378035.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
3261	BCKGRND	376035.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
3262	BCKGRND	376135.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
3353	BCKGRND	375835.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
3445	BCKGRND	375635.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
3538	BCKGRND	375535.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
3637	BCKGRND	375435.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
3736	BCKGRND	375335.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
3835	BCKGRND	375235.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
3934	BCKGRND	375135.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
4033	BCKGRND	375035.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
4132	BCKGRND	374935.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
4331	BCKGRND	374835.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
4430	BCKGRND	374735.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
4629	BCKGRND	374635.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
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5730	BCKGRND	374735.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
5830	BCKGRND	374735.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
6007	BCKGRND	374835.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
6160	BCKGRND	374935.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
6318	BCKGRND	375035.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
6481	BCKGRND	375135.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
8094	BCKGRND	377935.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
8403	BCKGRND	378835.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
8505	BCKGRND	379035.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
8809	BCKGRND	379435.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
10250	SR32	377470.3	3855922.03	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
10251	SR32	377490.3	3855922.03	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
10255	SR32	377470.3	3855942.03	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
10256	SR32	377490.3	3855942.03	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
10257	SR32	377510.3	3855942.03	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
10258	SR32	377530.3	3855942.03	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
10259	SR32	377550.3	3855942.03	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
10260	SR32	377470.3	3855962.03	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017

10261	SR32	377490.3	3855962.03	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
10262	SR32	377510.3	3855962.03	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
10263	SR32	377530.3	3855962.03	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
10264	SR32	377550.3	3855962.03	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
1651	BCKGRND	382835.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
1652	BCKGRND	382935.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
1732	BCKGRND	382535.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
1818	BCKGRND	382335.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
1904	BCKGRND	382135.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
1990	BCKGRND	381935.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
2076	BCKGRND	381735.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
2157	BCKGRND	381435.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
2238	BCKGRND	381135.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
2239	BCKGRND	381235.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
2315	BCKGRND	380435.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
2316	BCKGRND	380535.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
2317	BCKGRND	380635.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
2912	BCKGRND	378935.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
3004	BCKGRND	378735.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
3080	BCKGRND	376735.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
3081	BCKGRND	376835.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
3082	BCKGRND	376935.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
3092	BCKGRND	378135.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
3093	BCKGRND	378235.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
3094	BCKGRND	378335.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
3095	BCKGRND	378435.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
3168	BCKGRND	376135.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
3169	BCKGRND	376235.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
3182	BCKGRND	377535.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
3183	BCKGRND	377635.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
3260	BCKGRND	375935.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
3352	BCKGRND	375735.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
3444	BCKGRND	375535.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
3636	BCKGRND	375335.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
3735	BCKGRND	375235.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
3834	BCKGRND	375135.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
3933	BCKGRND	375035.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
4032	BCKGRND	374935.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
4131	BCKGRND	374835.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
4231	BCKGRND	374835.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
4330	BCKGRND	374735.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
4529	BCKGRND	374635.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
4628	BCKGRND	374535.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
4728	BCKGRND	374535.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
4927	BCKGRND	374435.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
5027	BCKGRND	374435.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
5127	BCKGRND	374435.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
5328	BCKGRND	374535.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
5629	BCKGRND	374635.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
5930	BCKGRND	374735.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
6083	BCKGRND	374835.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
6236	BCKGRND	374935.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
6399	BCKGRND	375035.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
6704	BCKGRND	375335.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
6774	BCKGRND	375435.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
6843	BCKGRND	375535.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
7988	BCKGRND	377335.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
8199	BCKGRND	378435.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
8504	BCKGRND	378935.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
8910	BCKGRND	379535.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
10245	SR32	377470.3	3855902.03	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
10246	SR32	377490.3	3855902.03	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
10247	SR32	377510.3	3855902.03	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
10248	SR32	377530.3	3855902.03	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
10249	SR32	377550.3	3855902.03	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
10252	SR32	377510.3	3855922.03	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
10253	SR32	377530.3	3855922.03	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
10254	SR32	377550.3	3855922.03	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
1649	BCKGRND	382635.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
1650	BCKGRND	382735.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
1731	BCKGRND	382435.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
1817	BCKGRND	382235.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
1903	BCKGRND	382035.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
1989	BCKGRND	381835.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
2075	BCKGRND	381635.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
2156	BCKGRND	381335.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
2234	BCKGRND	380735.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
2235	BCKGRND	380835.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
2236	BCKGRND	380935.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
2237	BCKGRND	381035.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
2314	BCKGRND	380335.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
2819	BCKGRND	379035.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
2911	BCKGRND	378835.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
3003	BCKGRND	378635.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
3076	BCKGRND	376335.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016

3077	BCKGRND	376435.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
3078	BCKGRND	376535.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
3079	BCKGRND	376635.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
3083	BCKGRND	377035.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
3084	BCKGRND	377135.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
3085	BCKGRND	377235.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
3086	BCKGRND	377335.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
3087	BCKGRND	377435.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
3090	BCKGRND	377935.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
3091	BCKGRND	378035.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
3166	BCKGRND	375935.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
3167	BCKGRND	376035.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
3258	BCKGRND	375735.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
3259	BCKGRND	375835.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
3351	BCKGRND	375635.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
3537	BCKGRND	375435.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
3635	BCKGRND	375235.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
3734	BCKGRND	375135.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
3833	BCKGRND	375035.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
3932	BCKGRND	374935.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
4031	BCKGRND	374835.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
4230	BCKGRND	374735.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
4329	BCKGRND	374635.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
4429	BCKGRND	374635.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
4528	BCKGRND	374535.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
4727	BCKGRND	374435.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
4827	BCKGRND	374435.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
5227	BCKGRND	374435.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
5428	BCKGRND	374535.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
5528	BCKGRND	374535.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
5729	BCKGRND	374635.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
5829	BCKGRND	374635.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
6006	BCKGRND	374735.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
6159	BCKGRND	374835.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
6317	BCKGRND	374935.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
6480	BCKGRND	375035.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
6563	BCKGRND	375135.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
6634	BCKGRND	375235.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
7784	BCKGRND	376935.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
7885	BCKGRND	377035.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
8606	BCKGRND	379135.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
1567	BCKGRND	382835.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
1568	BCKGRND	382935.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
1648	BCKGRND	382535.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
1730	BCKGRND	382335.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
1816	BCKGRND	382135.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
1902	BCKGRND	381935.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
1988	BCKGRND	381735.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
2074	BCKGRND	381535.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
2154	BCKGRND	381135.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
2155	BCKGRND	381235.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
2230	BCKGRND	380335.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
2231	BCKGRND	380435.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
2232	BCKGRND	380535.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
2233	BCKGRND	380635.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
2818	BCKGRND	378935.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
2910	BCKGRND	378735.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
2986	BCKGRND	376735.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
2987	BCKGRND	376835.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
2999	BCKGRND	378235.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
3000	BCKGRND	378335.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
3001	BCKGRND	378435.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
3002	BCKGRND	378535.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
3073	BCKGRND	376035.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
3074	BCKGRND	376135.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
3075	BCKGRND	376235.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
3088	BCKGRND	377535.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
3089	BCKGRND	377635.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
3165	BCKGRND	375835.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
3257	BCKGRND	375635.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
3350	BCKGRND	375535.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
3443	BCKGRND	375435.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
3536	BCKGRND	375335.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
3634	BCKGRND	375135.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
3733	BCKGRND	375035.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
3832	BCKGRND	374935.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
3931	BCKGRND	374835.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
4130	BCKGRND	374735.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
4229	BCKGRND	374635.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
4428	BCKGRND	374535.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
4527	BCKGRND	374435.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
4627	BCKGRND	374435.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
4826	BCKGRND	374335.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
4926	BCKGRND	374335.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
5026	BCKGRND	374335.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016

5126	BCKGRND	374335.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
5327	BCKGRND	374435.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
5427	BCKGRND	374435.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
5628	BCKGRND	374535.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
5728	BCKGRND	374535.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
5929	BCKGRND	374635.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
6082	BCKGRND	374735.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
6235	BCKGRND	374835.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
6398	BCKGRND	374935.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
6842	BCKGRND	375435.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
6913	BCKGRND	375535.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
8093	BCKGRND	377835.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
9011	BCKGRND	379635.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
10244	SR31	378843.8	3855578.44	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
1484	BCKGRND	382935.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
1565	BCKGRND	382635.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
1566	BCKGRND	382735.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
1647	BCKGRND	382435.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
1729	BCKGRND	382235.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
1815	BCKGRND	382035.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
1901	BCKGRND	381835.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
1987	BCKGRND	381635.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
2072	BCKGRND	381335.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
2073	BCKGRND	381435.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
2148	BCKGRND	380535.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
2149	BCKGRND	380635.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
2150	BCKGRND	380735.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
2151	BCKGRND	380835.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
2152	BCKGRND	380935.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
2153	BCKGRND	381035.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
2817	BCKGRND	378835.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
2909	BCKGRND	378635.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
2981	BCKGRND	376235.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
2982	BCKGRND	376335.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
2983	BCKGRND	376435.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
2984	BCKGRND	376535.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
2985	BCKGRND	376635.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
2988	BCKGRND	376935.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
2989	BCKGRND	377035.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
2990	BCKGRND	377135.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
2991	BCKGRND	377235.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
2996	BCKGRND	377935.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
2997	BCKGRND	378035.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
2998	BCKGRND	378135.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
3071	BCKGRND	375835.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
3072	BCKGRND	375935.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
3163	BCKGRND	375635.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
3164	BCKGRND	375735.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
3256	BCKGRND	375535.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
3349	BCKGRND	375435.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
3442	BCKGRND	375335.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
3535	BCKGRND	375235.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
3633	BCKGRND	375035.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
3732	BCKGRND	374935.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
3831	BCKGRND	374835.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
3930	BCKGRND	374735.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
4030	BCKGRND	374735.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
4129	BCKGRND	374635.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
4228	BCKGRND	374535.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
4328	BCKGRND	374535.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
4427	BCKGRND	374435.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
4626	BCKGRND	374335.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
4726	BCKGRND	374335.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
5226	BCKGRND	374335.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
5326	BCKGRND	374335.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
5527	BCKGRND	374435.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
5828	BCKGRND	374535.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
6005	BCKGRND	374635.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
6158	BCKGRND	374735.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
6316	BCKGRND	374835.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
6479	BCKGRND	374935.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
6562	BCKGRND	375035.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
6633	BCKGRND	375135.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
6703	BCKGRND	375235.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
6773	BCKGRND	375335.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
7987	BCKGRND	377235.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
8300	BCKGRND	378535.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
8402	BCKGRND	378735.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
8503	BCKGRND	378835.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
9112	BCKGRND	379735.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
10229	SR31	378843.8	3855518.44	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
10232	SR31	378803.8	3855538.44	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
10233	SR31	378823.8	3855538.44	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
10234	SR31	378843.8	3855538.44	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
10235	SR31	378763.8	3855558.44	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016

10236	SR31	378783.8	3855558.44	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
10237	SR31	378803.8	3855558.44	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
10238	SR31	378823.8	3855558.44	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
10239	SR31	378843.8	3855558.44	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
10240	SR31	378763.8	3855578.44	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
10241	SR31	378783.8	3855578.44	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
10242	SR31	378803.8	3855578.44	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
1483	BCKGRND	382835.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
1564	BCKGRND	382535.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
1646	BCKGRND	382335.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
1728	BCKGRND	382135.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
1814	BCKGRND	381935.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
1900	BCKGRND	381735.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
1986	BCKGRND	381535.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
2070	BCKGRND	381135.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
2071	BCKGRND	381235.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
2146	BCKGRND	380335.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
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2816	BCKGRND	378735.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
2891	BCKGRND	376635.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
2892	BCKGRND	376735.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
2893	BCKGRND	376835.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
2905	BCKGRND	378235.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
2906	BCKGRND	378335.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
2907	BCKGRND	378435.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
2908	BCKGRND	378535.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
2978	BCKGRND	375935.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
2979	BCKGRND	376035.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
2980	BCKGRND	376135.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
2992	BCKGRND	377335.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
2993	BCKGRND	377435.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
2994	BCKGRND	377535.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
2995	BCKGRND	377635.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
3069	BCKGRND	375635.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
3070	BCKGRND	375735.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
3162	BCKGRND	375535.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
3255	BCKGRND	375435.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
3348	BCKGRND	375335.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
3441	BCKGRND	375235.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
3534	BCKGRND	375135.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
3632	BCKGRND	374935.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
3731	BCKGRND	374835.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
3830	BCKGRND	374735.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
4029	BCKGRND	374635.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
4128	BCKGRND	374535.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
4327	BCKGRND	374435.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
4426	BCKGRND	374335.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
4526	BCKGRND	374335.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
4725	BCKGRND	374235.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
4825	BCKGRND	374235.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
4925	BCKGRND	374235.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
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5125	BCKGRND	374235.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
5426	BCKGRND	374335.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
5627	BCKGRND	374435.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
5727	BCKGRND	374435.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
5928	BCKGRND	374535.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
6081	BCKGRND	374635.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
6234	BCKGRND	374735.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
6397	BCKGRND	374835.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
6561	BCKGRND	374935.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
7783	BCKGRND	376835.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
8707	BCKGRND	379235.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
10221	SR31	378783.8	3855498.44	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
10222	SR31	378803.8	3855498.44	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
10223	SR31	378823.8	3855498.44	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
10224	SR31	378843.8	3855498.44	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
10225	SR31	378763.8	3855518.44	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
10226	SR31	378783.8	3855518.44	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
10227	SR31	378803.8	3855518.44	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
10228	SR31	378823.8	3855518.44	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
10230	SR31	378763.8	3855538.44	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
10231	SR31	378783.8	3855538.44	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
10351	SR33/34	377170.2	3855667.66	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
10352	SR33/34	377190.2	3855667.66	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
10353	SR33/34	377210.2	3855667.66	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
10354	SR33/34	377230.2	3855667.66	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
10355	SR33/34	377250.2	3855667.66	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
10356	SR33/34	377270.2	3855667.66	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
10360	SR33/34	377150.2	3855687.66	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
10361	SR33/34	377170.2	3855687.66	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
10362	SR33/34	377190.2	3855687.66	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
10363	SR33/34	377210.2	3855687.66	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
10364	SR33/34	377230.2	3855687.66	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
10365	SR33/34	377250.2	3855687.66	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015

10366	SR33/34	377270.2	3855687.66	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
10367	SR33/34	377290.2	3855687.66	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
10368	SR33/34	377310.2	3855687.66	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
10369	SR33/34	377330.2	3855687.66	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
1400	BCKGRND	382935.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
1481	BCKGRND	382635.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
1482	BCKGRND	382735.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
1563	BCKGRND	382435.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
1645	BCKGRND	382235.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
1727	BCKGRND	382035.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
1813	BCKGRND	381835.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
1899	BCKGRND	381635.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
1984	BCKGRND	381335.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
1985	BCKGRND	381435.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
2063	BCKGRND	380435.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
2064	BCKGRND	380535.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
2065	BCKGRND	380635.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
2066	BCKGRND	380735.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
2067	BCKGRND	380835.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
2068	BCKGRND	380935.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
2069	BCKGRND	381035.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
2815	BCKGRND	378635.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
2885	BCKGRND	376035.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
2886	BCKGRND	376135.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
2887	BCKGRND	376235.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
2888	BCKGRND	376335.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
2889	BCKGRND	376435.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
2890	BCKGRND	376535.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
2894	BCKGRND	376935.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
2895	BCKGRND	377035.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
2896	BCKGRND	377135.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
2897	BCKGRND	377235.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
2902	BCKGRND	377935.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
2903	BCKGRND	378035.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
2904	BCKGRND	378135.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
2976	BCKGRND	375735.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
2977	BCKGRND	375835.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
3068	BCKGRND	375535.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
3161	BCKGRND	375435.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
3254	BCKGRND	375335.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
3347	BCKGRND	375235.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
3440	BCKGRND	375135.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
3532	BCKGRND	374935.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
3533	BCKGRND	375035.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
3631	BCKGRND	374835.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
3730	BCKGRND	374735.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
3829	BCKGRND	374635.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
3929	BCKGRND	374635.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
4028	BCKGRND	374535.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
4127	BCKGRND	374435.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
4227	BCKGRND	374435.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
4326	BCKGRND	374335.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
4525	BCKGRND	374235.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
4625	BCKGRND	374235.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
4724	BCKGRND	374135.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
4824	BCKGRND	374135.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
4924	BCKGRND	374135.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
5024	BCKGRND	374135.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
5225	BCKGRND	374235.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
5325	BCKGRND	374235.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
5526	BCKGRND	374335.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
5626	BCKGRND	374335.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
5827	BCKGRND	374435.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
5927	BCKGRND	374435.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
6004	BCKGRND	374535.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
6157	BCKGRND	374635.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
6315	BCKGRND	374735.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
6478	BCKGRND	374835.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
6632	BCKGRND	375035.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
6702	BCKGRND	375135.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
6772	BCKGRND	375235.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
6841	BCKGRND	375335.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
6912	BCKGRND	375435.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
6983	BCKGRND	375535.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
7884	BCKGRND	376935.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
8091	BCKGRND	377635.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
8808	BCKGRND	379335.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
10220	SR31	378763.8	3855498.44	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
10320	SR33/34	377150.2	3855607.66	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
10321	SR33/34	377170.2	3855607.66	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
10330	SR33/34	377150.2	3855627.66	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
10331	SR33/34	377170.2	3855627.66	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
10332	SR33/34	377190.2	3855627.66	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
10333	SR33/34	377210.2	3855627.66	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
10334	SR33/34	377230.2	3855627.66	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015

10335	SR33/34	377250.2	3855627.66	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
10336	SR33/34	377270.2	3855627.66	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
10337	SR33/34	377290.2	3855627.66	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
10338	SR33/34	377310.2	3855627.66	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
10340	SR33/34	377150.2	3855647.66	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
10341	SR33/34	377170.2	3855647.66	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
10342	SR33/34	377190.2	3855647.66	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
10343	SR33/34	377210.2	3855647.66	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
10344	SR33/34	377230.2	3855647.66	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
10345	SR33/34	377250.2	3855647.66	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
10346	SR33/34	377270.2	3855647.66	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
10347	SR33/34	377290.2	3855647.66	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
10348	SR33/34	377310.2	3855647.66	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
10349	SR33/34	377330.2	3855647.66	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
10357	SR33/34	377290.2	3855667.66	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
10358	SR33/34	377310.2	3855667.66	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
10359	SR33/34	377330.2	3855667.66	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
1398	BCKGRND	382735.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
1399	BCKGRND	382835.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
1480	BCKGRND	382535.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
1562	BCKGRND	382335.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
1644	BCKGRND	382135.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
1726	BCKGRND	381935.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
1812	BCKGRND	381735.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
1897	BCKGRND	381435.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
1898	BCKGRND	381535.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
1979	BCKGRND	380835.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
1980	BCKGRND	380935.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
1981	BCKGRND	381035.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
1982	BCKGRND	381135.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
1983	BCKGRND	381235.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
2060	BCKGRND	380135.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
2061	BCKGRND	380235.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
2062	BCKGRND	380335.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
2795	BCKGRND	376435.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
2796	BCKGRND	376535.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
2797	BCKGRND	376635.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
2798	BCKGRND	376735.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
2799	BCKGRND	376835.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
2800	BCKGRND	376935.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
2810	BCKGRND	378135.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
2811	BCKGRND	378235.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
2812	BCKGRND	378335.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
2813	BCKGRND	378435.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
2814	BCKGRND	378535.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
2882	BCKGRND	375735.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
2883	BCKGRND	375835.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
2884	BCKGRND	375935.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
2898	BCKGRND	377335.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
2899	BCKGRND	377435.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
2900	BCKGRND	377535.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
2901	BCKGRND	377635.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
2974	BCKGRND	375535.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
2975	BCKGRND	375635.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
3066	BCKGRND	375335.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
3067	BCKGRND	375435.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
3159	BCKGRND	375235.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
3160	BCKGRND	375335.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
3253	BCKGRND	375235.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
3345	BCKGRND	375035.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
3346	BCKGRND	375135.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
3438	BCKGRND	374935.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
3439	BCKGRND	375035.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
3531	BCKGRND	374835.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
3630	BCKGRND	374735.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
3729	BCKGRND	374635.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
3928	BCKGRND	374535.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
4027	BCKGRND	374435.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
4226	BCKGRND	374335.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
4325	BCKGRND	374235.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
4425	BCKGRND	374235.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
4524	BCKGRND	374135.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
4624	BCKGRND	374135.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
5124	BCKGRND	374135.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
5224	BCKGRND	374135.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
5425	BCKGRND	374235.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
5726	BCKGRND	374335.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
5826	BCKGRND	374335.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
6003	BCKGRND	374435.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
6080	BCKGRND	374535.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
6233	BCKGRND	374635.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
6396	BCKGRND	374735.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
7985	BCKGRND	377035.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
7986	BCKGRND	377135.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
8090	BCKGRND	377535.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015

8092	BCKGRND	377735.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
8400	BCKGRND	378535.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
10042	SR25	380398.1	3854548.1	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
10043	SR25	380418.1	3854548.1	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
10044	SR25	380438.1	3854548.1	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
10300	SR33/34	377150.2	3855567.66	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
10301	SR33/34	377170.2	3855567.66	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
10302	SR33/34	377190.2	3855567.66	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
10303	SR33/34	377210.2	3855567.66	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
10304	SR33/34	377230.2	3855567.66	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
10305	SR33/34	377250.2	3855567.66	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
10310	SR33/34	377150.2	3855587.66	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
10311	SR33/34	377170.2	3855587.66	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
10312	SR33/34	377190.2	3855587.66	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
10313	SR33/34	377210.2	3855587.66	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
10314	SR33/34	377230.2	3855587.66	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
10315	SR33/34	377250.2	3855587.66	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
10316	SR33/34	377270.2	3855587.66	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
10317	SR33/34	377290.2	3855587.66	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
10318	SR33/34	377310.2	3855587.66	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
10319	SR33/34	377330.2	3855587.66	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
10322	SR33/34	377190.2	3855607.66	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
10323	SR33/34	377210.2	3855607.66	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
10324	SR33/34	377230.2	3855607.66	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
10325	SR33/34	377250.2	3855607.66	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
10326	SR33/34	377270.2	3855607.66	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
10327	SR33/34	377290.2	3855607.66	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
10328	SR33/34	377310.2	3855607.66	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
10329	SR33/34	377330.2	3855607.66	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
10339	SR33/34	377330.2	3855627.66	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
1299	BCKGRND	382835.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
1300	BCKGRND	382935.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
1397	BCKGRND	382635.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
1479	BCKGRND	382435.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
1561	BCKGRND	382235.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
1643	BCKGRND	382035.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
1725	BCKGRND	381835.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
1811	BCKGRND	381635.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
1895	BCKGRND	381235.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
1896	BCKGRND	381335.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
1973	BCKGRND	380235.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
1974	BCKGRND	380335.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
1975	BCKGRND	380435.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
1976	BCKGRND	380535.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
1977	BCKGRND	380635.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
1978	BCKGRND	380735.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
2059	BCKGRND	380035.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
2732	BCKGRND	378535.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
2733	BCKGRND	378635.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
2789	BCKGRND	375835.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
2790	BCKGRND	375935.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
2791	BCKGRND	376035.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
2792	BCKGRND	376135.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
2793	BCKGRND	376235.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
2794	BCKGRND	376335.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
2801	BCKGRND	377035.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
2802	BCKGRND	377135.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
2803	BCKGRND	377235.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
2808	BCKGRND	377935.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
2809	BCKGRND	378035.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
2880	BCKGRND	375535.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
2881	BCKGRND	375635.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
2972	BCKGRND	375335.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
2973	BCKGRND	375435.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
3065	BCKGRND	375235.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
3158	BCKGRND	375135.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
3251	BCKGRND	375035.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
3252	BCKGRND	375135.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
3344	BCKGRND	374935.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
3437	BCKGRND	374835.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
3530	BCKGRND	374735.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
3629	BCKGRND	374635.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
3728	BCKGRND	374535.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
3828	BCKGRND	374535.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
3927	BCKGRND	374435.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
4026	BCKGRND	374335.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
4126	BCKGRND	374335.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
4225	BCKGRND	374235.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
4424	BCKGRND	374135.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
4623	BCKGRND	374035.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
4723	BCKGRND	374035.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
4823	BCKGRND	374035.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
4923	BCKGRND	374035.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
5023	BCKGRND	374035.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
5324	BCKGRND	374135.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014

5525	BCKGRND	374235.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
5625	BCKGRND	374235.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
5926	BCKGRND	374335.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
6079	BCKGRND	374435.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
6156	BCKGRND	374535.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
6314	BCKGRND	374635.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
6560	BCKGRND	374835.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
6631	BCKGRND	374935.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
6701	BCKGRND	375035.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
6771	BCKGRND	375135.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
7054	BCKGRND	375535.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
7782	BCKGRND	376735.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
8401	BCKGRND	378635.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
8605	BCKGRND	379035.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
8909	BCKGRND	379435.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
10024	SR25	380438.1	3854468.1	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
10025	SR25	380358.1	3854488.1	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
10026	SR25	380378.1	3854488.1	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
10027	SR25	380398.1	3854488.1	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
10028	SR25	380418.1	3854488.1	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
10029	SR25	380438.1	3854488.1	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
10030	SR25	380358.1	3854508.1	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
10031	SR25	380378.1	3854508.1	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
10032	SR25	380398.1	3854508.1	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
10033	SR25	380418.1	3854508.1	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
10034	SR25	380438.1	3854508.1	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
10035	SR25	380358.1	3854528.1	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
10036	SR25	380378.1	3854528.1	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
10037	SR25	380398.1	3854528.1	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
10038	SR25	380418.1	3854528.1	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
10039	SR25	380438.1	3854528.1	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
10040	SR25	380358.1	3854548.1	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
10270	SR33/34	377150.2	3855507.66	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
10271	SR33/34	377170.2	3855507.66	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
10272	SR33/34	377190.2	3855507.66	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
10280	SR33/34	377150.2	3855527.66	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
10281	SR33/34	377170.2	3855527.66	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
10282	SR33/34	377190.2	3855527.66	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
10283	SR33/34	377210.2	3855527.66	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
10284	SR33/34	377230.2	3855527.66	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
10285	SR33/34	377250.2	3855527.66	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
10286	SR33/34	377270.2	3855527.66	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
10287	SR33/34	377290.2	3855527.66	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
10288	SR33/34	377310.2	3855527.66	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
10289	SR33/34	377330.2	3855527.66	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
10290	SR33/34	377150.2	3855547.66	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
10291	SR33/34	377170.2	3855547.66	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
10292	SR33/34	377190.2	3855547.66	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
10293	SR33/34	377210.2	3855547.66	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
10294	SR33/34	377230.2	3855547.66	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
10295	SR33/34	377250.2	3855547.66	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
10296	SR33/34	377270.2	3855547.66	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
10297	SR33/34	377290.2	3855547.66	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
10298	SR33/34	377310.2	3855547.66	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
10299	SR33/34	377330.2	3855547.66	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
10306	SR33/34	377270.2	3855567.66	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
10307	SR33/34	377290.2	3855567.66	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
10308	SR33/34	377310.2	3855567.66	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
10309	SR33/34	377330.2	3855567.66	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
1200	BCKGRND	382935.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
1298	BCKGRND	382735.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
1396	BCKGRND	382535.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
1478	BCKGRND	382335.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
1560	BCKGRND	382135.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
1642	BCKGRND	381935.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
1724	BCKGRND	381735.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
1809	BCKGRND	381435.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
1810	BCKGRND	381535.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
1886	BCKGRND	380335.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
1887	BCKGRND	380435.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
1888	BCKGRND	380535.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
1889	BCKGRND	380635.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
1890	BCKGRND	380735.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
1891	BCKGRND	380835.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
1892	BCKGRND	380935.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
1893	BCKGRND	381035.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
1894	BCKGRND	381135.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
1971	BCKGRND	380035.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
1972	BCKGRND	380135.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
2058	BCKGRND	379935.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
2707	BCKGRND	376035.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
2708	BCKGRND	376135.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
2709	BCKGRND	376235.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
2710	BCKGRND	376335.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
2711	BCKGRND	376435.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014

2712	BCKGRND	376535.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
2713	BCKGRND	376635.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
2714	BCKGRND	376735.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
2715	BCKGRND	376835.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
2716	BCKGRND	376935.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
2726	BCKGRND	377935.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
2727	BCKGRND	378035.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
2728	BCKGRND	378135.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
2729	BCKGRND	378235.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
2730	BCKGRND	378335.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
2731	BCKGRND	378435.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
2786	BCKGRND	375535.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
2787	BCKGRND	375635.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
2788	BCKGRND	375735.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
2804	BCKGRND	377335.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
2805	BCKGRND	377435.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
2806	BCKGRND	377535.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
2807	BCKGRND	377635.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
2878	BCKGRND	375335.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
2879	BCKGRND	375435.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
2971	BCKGRND	375235.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
3064	BCKGRND	375135.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
3157	BCKGRND	375035.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
3250	BCKGRND	374935.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
3343	BCKGRND	374835.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
3436	BCKGRND	374735.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
3529	BCKGRND	374635.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
3628	BCKGRND	374535.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
3727	BCKGRND	374435.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
3827	BCKGRND	374435.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
3926	BCKGRND	374335.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
4025	BCKGRND	374235.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
4125	BCKGRND	374235.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
4224	BCKGRND	374135.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
4324	BCKGRND	374135.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
4423	BCKGRND	374035.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
4523	BCKGRND	374035.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
4722	BCKGRND	373935.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
4822	BCKGRND	373935.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
4922	BCKGRND	373935.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
5123	BCKGRND	374035.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
5223	BCKGRND	374035.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
5424	BCKGRND	374135.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
5524	BCKGRND	374135.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
5725	BCKGRND	374235.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
5825	BCKGRND	374235.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
6002	BCKGRND	374335.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
6232	BCKGRND	374535.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
6477	BCKGRND	374735.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
6630	BCKGRND	374835.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
6700	BCKGRND	374935.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
6840	BCKGRND	375235.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
6911	BCKGRND	375335.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
6982	BCKGRND	375435.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
7781	BCKGRND	376635.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
8088	BCKGRND	377335.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
8089	BCKGRND	377435.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
8195	BCKGRND	378035.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
9010	BCKGRND	379535.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
10020	SR25	380358.1	3854468.1	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
10021	SR25	380378.1	3854468.1	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
10022	SR25	380398.1	3854468.1	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
10023	SR25	380418.1	3854468.1	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
10273	SR33/34	377210.2	3855507.66	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
10274	SR33/34	377230.2	3855507.66	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
10275	SR33/34	377250.2	3855507.66	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
10276	SR33/34	377270.2	3855507.66	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
10277	SR33/34	377290.2	3855507.66	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
10278	SR33/34	377310.2	3855507.66	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
10279	SR33/34	377330.2	3855507.66	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
1199	BCKGRND	382835.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
1296	BCKGRND	382535.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
1297	BCKGRND	382635.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
1395	BCKGRND	382435.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
1477	BCKGRND	382235.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
1559	BCKGRND	382035.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
1641	BCKGRND	381835.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
1722	BCKGRND	381535.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
1723	BCKGRND	381635.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
1799	BCKGRND	380435.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
1800	BCKGRND	380535.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
1801	BCKGRND	380635.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
1802	BCKGRND	380735.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
1803	BCKGRND	380835.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
1804	BCKGRND	380935.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014

1805	BCKGRND	381035.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
1806	BCKGRND	381135.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
1807	BCKGRND	381235.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
1808	BCKGRND	381335.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
1884	BCKGRND	380135.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
1885	BCKGRND	380235.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
1970	BCKGRND	379935.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
2627	BCKGRND	376435.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
2628	BCKGRND	376535.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
2629	BCKGRND	376635.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
2647	BCKGRND	378435.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
2648	BCKGRND	378535.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
2649	BCKGRND	378635.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
2703	BCKGRND	375635.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
2704	BCKGRND	375735.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
2705	BCKGRND	375835.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
2706	BCKGRND	375935.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
2717	BCKGRND	377035.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
2718	BCKGRND	377135.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
2719	BCKGRND	377235.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
2720	BCKGRND	377335.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
2721	BCKGRND	377435.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
2722	BCKGRND	377535.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
2723	BCKGRND	377635.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
2724	BCKGRND	377735.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
2725	BCKGRND	377835.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
2785	BCKGRND	375435.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
2877	BCKGRND	375235.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
2970	BCKGRND	375135.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
3063	BCKGRND	375035.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
3156	BCKGRND	374935.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
3249	BCKGRND	374835.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
3342	BCKGRND	374735.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
3435	BCKGRND	374635.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
3528	BCKGRND	374535.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
3627	BCKGRND	374435.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
3726	BCKGRND	374335.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
3826	BCKGRND	374335.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
3925	BCKGRND	374235.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
4024	BCKGRND	374135.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
4124	BCKGRND	374135.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
4223	BCKGRND	374035.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
4323	BCKGRND	374035.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
4422	BCKGRND	373935.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
4522	BCKGRND	373935.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
4622	BCKGRND	373935.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
5022	BCKGRND	373935.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
5122	BCKGRND	373935.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
5323	BCKGRND	374035.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
5624	BCKGRND	374135.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
5724	BCKGRND	374135.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
5925	BCKGRND	374235.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
6078	BCKGRND	374335.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
6155	BCKGRND	374435.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
6313	BCKGRND	374535.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
6395	BCKGRND	374635.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
6559	BCKGRND	374735.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
6770	BCKGRND	375035.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
6839	BCKGRND	375135.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
7883	BCKGRND	376835.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
8196	BCKGRND	378135.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
8706	BCKGRND	379135.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
9111	BCKGRND	379635.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
1099	BCKGRND	382835.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
1100	BCKGRND	382935.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
1197	BCKGRND	382635.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
1198	BCKGRND	382735.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
1295	BCKGRND	382435.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
1394	BCKGRND	382335.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
1476	BCKGRND	382135.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
1558	BCKGRND	381935.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
1639	BCKGRND	381635.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
1640	BCKGRND	381735.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
1720	BCKGRND	381335.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
1721	BCKGRND	381435.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
1796	BCKGRND	380135.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
1797	BCKGRND	380235.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
1798	BCKGRND	380335.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
1882	BCKGRND	379935.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
1883	BCKGRND	380035.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
2565	BCKGRND	378635.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
2620	BCKGRND	375735.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
2621	BCKGRND	375835.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
2622	BCKGRND	375935.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
2623	BCKGRND	376035.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013

2624	BCKGRND	376135.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
2625	BCKGRND	376235.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
2626	BCKGRND	376335.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
2630	BCKGRND	376735.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
2631	BCKGRND	376835.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
2632	BCKGRND	376935.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
2633	BCKGRND	377035.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
2640	BCKGRND	377735.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
2641	BCKGRND	377835.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
2642	BCKGRND	377935.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
2643	BCKGRND	378035.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
2644	BCKGRND	378135.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
2645	BCKGRND	378235.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
2646	BCKGRND	378335.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
2701	BCKGRND	375435.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
2702	BCKGRND	375535.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
2783	BCKGRND	375235.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
2784	BCKGRND	375335.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
2876	BCKGRND	375135.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
2969	BCKGRND	375035.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
3062	BCKGRND	374935.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
3155	BCKGRND	374835.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
3247	BCKGRND	374635.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
3248	BCKGRND	374735.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
3340	BCKGRND	374535.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
3341	BCKGRND	374635.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
3433	BCKGRND	374435.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
3434	BCKGRND	374535.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
3527	BCKGRND	374435.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
3626	BCKGRND	374335.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
3725	BCKGRND	374235.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
3825	BCKGRND	374235.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
3924	BCKGRND	374135.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
4023	BCKGRND	374035.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
4123	BCKGRND	374035.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
4222	BCKGRND	373935.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
4322	BCKGRND	373935.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
4421	BCKGRND	373835.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
4521	BCKGRND	373835.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
4621	BCKGRND	373835.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
4721	BCKGRND	373835.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
4821	BCKGRND	373835.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
4921	BCKGRND	373835.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
5021	BCKGRND	373835.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
5222	BCKGRND	373935.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
5423	BCKGRND	374035.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
5523	BCKGRND	374035.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
5824	BCKGRND	374135.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
5924	BCKGRND	374135.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
6001	BCKGRND	374235.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
6154	BCKGRND	374335.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
6231	BCKGRND	374435.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
6476	BCKGRND	374635.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
6629	BCKGRND	374735.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
6699	BCKGRND	374835.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
6910	BCKGRND	375235.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
7124	BCKGRND	375535.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
7984	BCKGRND	376935.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
8087	BCKGRND	377235.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
8807	BCKGRND	379235.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
9699	SR17	375534.2	3860308.71	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
9704	SR17	375534.2	3860328.71	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
1000	BCKGRND	382935.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
1098	BCKGRND	382735.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
1196	BCKGRND	382535.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
1294	BCKGRND	382335.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
1392	BCKGRND	382135.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
1393	BCKGRND	382235.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
1475	BCKGRND	382035.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
1556	BCKGRND	381735.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
1557	BCKGRND	381835.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
1637	BCKGRND	381435.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
1638	BCKGRND	381535.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
1710	BCKGRND	380335.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
1711	BCKGRND	380435.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
1712	BCKGRND	380535.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
1713	BCKGRND	380635.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
1714	BCKGRND	380735.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
1715	BCKGRND	380835.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
1716	BCKGRND	380935.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
1717	BCKGRND	381035.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
1718	BCKGRND	381135.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
1719	BCKGRND	381235.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
1795	BCKGRND	380035.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2537	BCKGRND	375835.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013

2538	BCKGRND	375935.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2539	BCKGRND	376035.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2540	BCKGRND	376135.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2541	BCKGRND	376235.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2542	BCKGRND	376335.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2543	BCKGRND	376435.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2544	BCKGRND	376535.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
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2546	BCKGRND	376735.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2547	BCKGRND	376835.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2558	BCKGRND	377935.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2559	BCKGRND	378035.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2560	BCKGRND	378135.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2561	BCKGRND	378235.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2562	BCKGRND	378335.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2563	BCKGRND	378435.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2564	BCKGRND	378535.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2617	BCKGRND	375435.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2618	BCKGRND	375535.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2619	BCKGRND	375635.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2634	BCKGRND	377135.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2635	BCKGRND	377235.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2636	BCKGRND	377335.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2637	BCKGRND	377435.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2638	BCKGRND	377535.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2639	BCKGRND	377635.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2699	BCKGRND	375235.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2700	BCKGRND	375335.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2781	BCKGRND	375035.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2782	BCKGRND	375135.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2874	BCKGRND	374935.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2875	BCKGRND	375035.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2967	BCKGRND	374835.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2968	BCKGRND	374935.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
3060	BCKGRND	374735.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
3061	BCKGRND	374835.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
3153	BCKGRND	374635.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
3154	BCKGRND	374735.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
3246	BCKGRND	374535.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
3339	BCKGRND	374435.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
3432	BCKGRND	374335.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
3526	BCKGRND	374335.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
3625	BCKGRND	374235.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
3724	BCKGRND	374135.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
3824	BCKGRND	374135.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
3923	BCKGRND	374035.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
4022	BCKGRND	373935.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
4122	BCKGRND	373935.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
4221	BCKGRND	373835.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
4321	BCKGRND	373835.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
4620	BCKGRND	373735.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
4720	BCKGRND	373735.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
4820	BCKGRND	373735.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
4920	BCKGRND	373735.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
5121	BCKGRND	373835.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
5221	BCKGRND	373835.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
5322	BCKGRND	373935.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
5422	BCKGRND	373935.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
5623	BCKGRND	374035.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
5723	BCKGRND	374035.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
6077	BCKGRND	374235.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
6312	BCKGRND	374435.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
6394	BCKGRND	374535.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
6558	BCKGRND	374635.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
6769	BCKGRND	374935.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
6838	BCKGRND	375035.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
6981	BCKGRND	375335.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
7053	BCKGRND	375435.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
9697	SR17	375494.2	3860308.71	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
9703	SR17	375514.2	3860328.71	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
9709	SR17	375534.2	3860348.71	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
998	BCKGRND	382735.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
999	BCKGRND	382835.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
1097	BCKGRND	382635.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
1195	BCKGRND	382435.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
1293	BCKGRND	382235.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
1391	BCKGRND	382035.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
1473	BCKGRND	381835.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
1474	BCKGRND	381935.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
1555	BCKGRND	381635.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
1626	BCKGRND	380335.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
1627	BCKGRND	380435.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
1628	BCKGRND	380535.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
1629	BCKGRND	380635.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
1630	BCKGRND	380735.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013

1631	BCKGRND	380835.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
1632	BCKGRND	380935.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
1633	BCKGRND	381035.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
1634	BCKGRND	381135.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
1635	BCKGRND	381235.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
1636	BCKGRND	381335.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
1794	BCKGRND	379935.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2455	BCKGRND	376035.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2456	BCKGRND	376135.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2457	BCKGRND	376235.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2458	BCKGRND	376335.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2459	BCKGRND	376435.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2460	BCKGRND	376535.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2461	BCKGRND	376635.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2480	BCKGRND	378535.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2481	BCKGRND	378635.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2533	BCKGRND	375435.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2534	BCKGRND	375535.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2535	BCKGRND	375635.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2536	BCKGRND	375735.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2548	BCKGRND	376935.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2549	BCKGRND	377035.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2550	BCKGRND	377135.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2551	BCKGRND	377235.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2553	BCKGRND	377435.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2554	BCKGRND	377535.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2555	BCKGRND	377635.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2556	BCKGRND	377735.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2557	BCKGRND	377835.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2615	BCKGRND	375235.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2616	BCKGRND	375335.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2697	BCKGRND	375035.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2698	BCKGRND	375135.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2780	BCKGRND	374935.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2873	BCKGRND	374835.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2966	BCKGRND	374735.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
3059	BCKGRND	374635.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
3152	BCKGRND	374535.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
3245	BCKGRND	374435.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
3338	BCKGRND	374335.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
3431	BCKGRND	374235.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
3525	BCKGRND	374235.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
3624	BCKGRND	374135.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
3723	BCKGRND	374035.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
3823	BCKGRND	374035.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
3922	BCKGRND	373935.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
4021	BCKGRND	373835.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
4121	BCKGRND	373835.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
4220	BCKGRND	373735.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
4320	BCKGRND	373735.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
4420	BCKGRND	373735.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
4520	BCKGRND	373735.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
4719	BCKGRND	373635.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
4819	BCKGRND	373635.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
5020	BCKGRND	373735.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
5120	BCKGRND	373735.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
5321	BCKGRND	373835.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
5522	BCKGRND	373935.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
5622	BCKGRND	373935.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
5823	BCKGRND	374035.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
5923	BCKGRND	374035.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
6000	BCKGRND	374135.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
6230	BCKGRND	374335.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
6475	BCKGRND	374535.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
6628	BCKGRND	374635.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
6698	BCKGRND	374735.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
6768	BCKGRND	374835.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
6909	BCKGRND	375135.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
7882	BCKGRND	376735.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
8603	BCKGRND	378835.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
8604	BCKGRND	378935.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
8908	BCKGRND	379335.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
9695	SR17	375454.2	3860308.71	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
9696	SR17	375474.2	3860308.71	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
9701	SR17	375474.2	3860328.71	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
9702	SR17	375494.2	3860328.71	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
9707	SR17	375494.2	3860348.71	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
9708	SR17	375514.2	3860348.71	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
9713	SR17	375514.2	3860368.71	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
9714	SR17	375534.2	3860368.71	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
9719	SR17	375534.2	3860388.71	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
899	BCKGRND	382835.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
900	BCKGRND	382935.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
997	BCKGRND	382635.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
1095	BCKGRND	382435.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013

1096	BCKGRND	382535.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
1194	BCKGRND	382335.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
1292	BCKGRND	382135.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
1390	BCKGRND	381935.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
1472	BCKGRND	381735.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
1542	BCKGRND	380335.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
1543	BCKGRND	380435.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
1544	BCKGRND	380535.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
1545	BCKGRND	380635.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
1546	BCKGRND	380735.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
1547	BCKGRND	380835.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
1552	BCKGRND	381335.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
1553	BCKGRND	381435.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
1554	BCKGRND	381535.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2397	BCKGRND	378635.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2450	BCKGRND	375535.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2451	BCKGRND	375635.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2452	BCKGRND	375735.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2453	BCKGRND	375835.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2454	BCKGRND	375935.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2462	BCKGRND	376735.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2463	BCKGRND	376835.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2464	BCKGRND	376935.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2471	BCKGRND	377635.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2472	BCKGRND	377735.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2473	BCKGRND	377835.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2474	BCKGRND	377935.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2475	BCKGRND	378035.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2476	BCKGRND	378135.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2477	BCKGRND	378235.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2478	BCKGRND	378335.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2479	BCKGRND	378435.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2531	BCKGRND	375235.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2532	BCKGRND	375335.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2552	BCKGRND	377335.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2613	BCKGRND	375035.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2614	BCKGRND	375135.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2696	BCKGRND	374935.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2779	BCKGRND	374835.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2872	BCKGRND	374735.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2965	BCKGRND	374635.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
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3151	BCKGRND	374435.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
3244	BCKGRND	374335.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
3337	BCKGRND	374235.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
3430	BCKGRND	374135.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
3523	BCKGRND	374035.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
3524	BCKGRND	374135.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
3623	BCKGRND	374035.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
3722	BCKGRND	373935.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
3822	BCKGRND	373935.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
3921	BCKGRND	373835.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
4020	BCKGRND	373735.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
4120	BCKGRND	373735.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
4219	BCKGRND	373635.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
4319	BCKGRND	373635.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
4419	BCKGRND	373635.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
4519	BCKGRND	373635.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
4619	BCKGRND	373635.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
4919	BCKGRND	373635.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
5019	BCKGRND	373635.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
5220	BCKGRND	373735.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
5421	BCKGRND	373835.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
5521	BCKGRND	373835.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
5722	BCKGRND	373935.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
5822	BCKGRND	373935.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
5999	BCKGRND	374035.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
6076	BCKGRND	374135.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
6153	BCKGRND	374235.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
6311	BCKGRND	374335.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
6393	BCKGRND	374435.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
6474	BCKGRND	374435.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
6557	BCKGRND	374535.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
6837	BCKGRND	374935.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
6908	BCKGRND	375035.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
6980	BCKGRND	375235.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
7123	BCKGRND	375435.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
7204	BCKGRND	375535.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
7780	BCKGRND	376535.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
7881	BCKGRND	376635.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
7983	BCKGRND	376835.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
8085	BCKGRND	377035.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
8086	BCKGRND	377135.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
8197	BCKGRND	378235.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
8299	BCKGRND	378435.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013

8705	BCKGRND	379035.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
9009	BCKGRND	379435.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
9700	SR17	375454.2	3860328.71	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
9705	SR17	375454.2	3860348.71	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
9706	SR17	375474.2	3860348.71	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
9711	SR17	375474.2	3860368.71	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
9712	SR17	375494.2	3860368.71	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
9717	SR17	375494.2	3860388.71	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
9718	SR17	375514.2	3860388.71	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10106	SR26/27	380355	3853999.44	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10107	SR26/27	380375	3853999.44	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10108	SR26/27	380395	3853999.44	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10109	SR26/27	380415	3853999.44	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10110	SR26/27	380435	3853999.44	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10111	SR26/27	380455	3853999.44	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10112	SR26/27	380475	3853999.44	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10113	SR26/27	380495	3853999.44	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10114	SR26/27	380515	3853999.44	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10115	SR26/27	380335	3854019.44	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10116	SR26/27	380355	3854019.44	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10117	SR26/27	380375	3854019.44	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10118	SR26/27	380395	3854019.44	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10119	SR26/27	380415	3854019.44	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10120	SR26/27	380435	3854019.44	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10121	SR26/27	380455	3854019.44	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10122	SR26/27	380475	3854019.44	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10123	SR26/27	380495	3854019.44	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10124	SR26/27	380515	3854019.44	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10125	SR26/27	380335	3854039.44	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10126	SR26/27	380355	3854039.44	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10127	SR26/27	380375	3854039.44	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10128	SR26/27	380395	3854039.44	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10129	SR26/27	380415	3854039.44	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10130	SR26/27	380435	3854039.44	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10131	SR26/27	380455	3854039.44	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10132	SR26/27	380475	3854039.44	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10133	SR26/27	380495	3854039.44	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10134	SR26/27	380515	3854039.44	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10135	SR26/27	380335	3854059.44	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10136	SR26/27	380355	3854059.44	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10137	SR26/27	380375	3854059.44	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10138	SR26/27	380395	3854059.44	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10139	SR26/27	380415	3854059.44	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10140	SR26/27	380435	3854059.44	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10141	SR26/27	380455	3854059.44	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10142	SR26/27	380475	3854059.44	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10143	SR26/27	380495	3854059.44	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10144	SR26/27	380515	3854059.44	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
800	BCKGRND	382935.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
898	BCKGRND	382735.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
996	BCKGRND	382535.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
1094	BCKGRND	382335.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
1192	BCKGRND	382135.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
1193	BCKGRND	382235.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
1291	BCKGRND	382035.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
1388	BCKGRND	381735.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
1389	BCKGRND	381835.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
1458	BCKGRND	380335.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
1459	BCKGRND	380435.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
1460	BCKGRND	380535.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
1461	BCKGRND	380635.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
1462	BCKGRND	380735.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
1469	BCKGRND	381435.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
1470	BCKGRND	381535.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
1471	BCKGRND	381635.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
1548	BCKGRND	380935.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
1549	BCKGRND	381035.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
1550	BCKGRND	381135.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
1551	BCKGRND	381235.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2367	BCKGRND	375635.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2368	BCKGRND	375735.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2369	BCKGRND	375835.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2370	BCKGRND	375935.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2371	BCKGRND	376035.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2372	BCKGRND	376135.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2373	BCKGRND	376235.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2374	BCKGRND	376335.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2375	BCKGRND	376435.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2376	BCKGRND	376535.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2377	BCKGRND	376635.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2378	BCKGRND	376735.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2379	BCKGRND	376835.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2389	BCKGRND	377835.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2390	BCKGRND	377935.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2391	BCKGRND	378035.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012

2392	BCKGRND	378135.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2393	BCKGRND	378235.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2394	BCKGRND	378335.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2395	BCKGRND	378435.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2396	BCKGRND	378535.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2447	BCKGRND	375235.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2448	BCKGRND	375335.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2449	BCKGRND	375435.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2465	BCKGRND	377035.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2466	BCKGRND	377135.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2467	BCKGRND	377235.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2468	BCKGRND	377335.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2469	BCKGRND	377435.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2470	BCKGRND	377535.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2528	BCKGRND	374935.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2529	BCKGRND	375035.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2530	BCKGRND	375135.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2611	BCKGRND	374835.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2612	BCKGRND	374935.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2694	BCKGRND	374735.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2695	BCKGRND	374835.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2777	BCKGRND	374635.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2778	BCKGRND	374735.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2870	BCKGRND	374535.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2871	BCKGRND	374635.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2963	BCKGRND	374435.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2964	BCKGRND	374535.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
3056	BCKGRND	374335.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
3057	BCKGRND	374435.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
3149	BCKGRND	374235.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
3150	BCKGRND	374335.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
3242	BCKGRND	374135.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
3243	BCKGRND	374235.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
3335	BCKGRND	374035.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
3336	BCKGRND	374135.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
3429	BCKGRND	374035.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
3522	BCKGRND	373935.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
3622	BCKGRND	373935.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
3721	BCKGRND	373835.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
3820	BCKGRND	373735.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
3821	BCKGRND	373835.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
3920	BCKGRND	373735.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
4019	BCKGRND	373635.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
4119	BCKGRND	373635.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
4218	BCKGRND	373535.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
4318	BCKGRND	373535.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
4418	BCKGRND	373535.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
4518	BCKGRND	373535.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
4618	BCKGRND	373535.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
4718	BCKGRND	373535.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
4818	BCKGRND	373535.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
4918	BCKGRND	373535.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
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5119	BCKGRND	373635.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
5219	BCKGRND	373635.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
5320	BCKGRND	373735.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
5420	BCKGRND	373735.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
5621	BCKGRND	373835.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
5721	BCKGRND	373835.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
5821	BCKGRND	373835.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
5922	BCKGRND	373935.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
6075	BCKGRND	374035.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
6152	BCKGRND	374135.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
6229	BCKGRND	374235.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
6392	BCKGRND	374335.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
6556	BCKGRND	374435.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
6627	BCKGRND	374535.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
6697	BCKGRND	374635.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
6767	BCKGRND	374735.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
7052	BCKGRND	375335.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
8084	BCKGRND	376935.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
9110	BCKGRND	379535.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
9710	SR17	375454.2	3860368.71	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
9716	SR17	375474.2	3860388.71	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10058	SR26/27	380395	3853899.44	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10059	SR26/27	380415	3853899.44	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10060	SR26/27	380435	3853899.44	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10061	SR26/27	380455	3853899.44	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10062	SR26/27	380475	3853899.44	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10063	SR26/27	380495	3853899.44	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10064	SR26/27	380515	3853899.44	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10065	SR26/27	380335	3853919.44	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10066	SR26/27	380355	3853919.44	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10067	SR26/27	380375	3853919.44	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10068	SR26/27	380395	3853919.44	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012

10069	SR26/27	380415	3853919.44	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10070	SR26/27	380435	3853919.44	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10071	SR26/27	380455	3853919.44	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10072	SR26/27	380475	3853919.44	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10073	SR26/27	380495	3853919.44	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10074	SR26/27	380515	3853919.44	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10075	SR26/27	380335	3853939.44	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10076	SR26/27	380355	3853939.44	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10077	SR26/27	380375	3853939.44	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10078	SR26/27	380395	3853939.44	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10079	SR26/27	380415	3853939.44	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10080	SR26/27	380435	3853939.44	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10081	SR26/27	380455	3853939.44	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10082	SR26/27	380475	3853939.44	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10083	SR26/27	380495	3853939.44	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10084	SR26/27	380515	3853939.44	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10085	SR26/27	380335	3853959.44	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10086	SR26/27	380355	3853959.44	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10087	SR26/27	380375	3853959.44	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10088	SR26/27	380395	3853959.44	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10089	SR26/27	380415	3853959.44	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10090	SR26/27	380435	3853959.44	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10091	SR26/27	380455	3853959.44	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10092	SR26/27	380475	3853959.44	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10093	SR26/27	380495	3853959.44	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10094	SR26/27	380515	3853959.44	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10095	SR26/27	380335	3853979.44	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10096	SR26/27	380355	3853979.44	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10097	SR26/27	380375	3853979.44	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10098	SR26/27	380395	3853979.44	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10099	SR26/27	380415	3853979.44	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10100	SR26/27	380435	3853979.44	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10101	SR26/27	380455	3853979.44	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10102	SR26/27	380475	3853979.44	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10103	SR26/27	380495	3853979.44	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10104	SR26/27	380515	3853979.44	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10156	SR28	380781.9	3853926.54	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10157	SR28	380801.9	3853926.54	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10158	SR28	380821.9	3853926.54	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10159	SR28	380841.9	3853926.54	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10160	SR28	380761.9	3853946.54	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10161	SR28	380781.9	3853946.54	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10162	SR28	380801.9	3853946.54	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10163	SR28	380821.9	3853946.54	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10164	SR28	380841.9	3853946.54	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10165	SR28	380761.9	3853966.54	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10166	SR28	380781.9	3853966.54	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10167	SR28	380801.9	3853966.54	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10168	SR28	380821.9	3853966.54	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10169	SR28	380841.9	3853966.54	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
700	BCKGRND	382935.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
798	BCKGRND	382735.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
799	BCKGRND	382835.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
896	BCKGRND	382535.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
897	BCKGRND	382635.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
995	BCKGRND	382435.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
1093	BCKGRND	382235.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
1191	BCKGRND	382035.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
1289	BCKGRND	381835.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
1290	BCKGRND	381935.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
1374	BCKGRND	380335.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
1375	BCKGRND	380435.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
1376	BCKGRND	380535.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
1377	BCKGRND	380635.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
1378	BCKGRND	380735.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
1386	BCKGRND	381535.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
1387	BCKGRND	381635.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
1463	BCKGRND	380835.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
1464	BCKGRND	380935.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
1465	BCKGRND	381035.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
1466	BCKGRND	381135.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
1467	BCKGRND	381235.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
1468	BCKGRND	381335.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2285	BCKGRND	375835.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2286	BCKGRND	375935.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2287	BCKGRND	376035.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2288	BCKGRND	376135.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2289	BCKGRND	376235.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2290	BCKGRND	376335.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2291	BCKGRND	376435.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2292	BCKGRND	376535.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2293	BCKGRND	376635.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2309	BCKGRND	378235.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2310	BCKGRND	378335.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2311	BCKGRND	378435.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012

2312	BCKGRND	378535.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2313	BCKGRND	378635.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2362	BCKGRND	375135.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2363	BCKGRND	375235.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2364	BCKGRND	375335.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2365	BCKGRND	375435.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2366	BCKGRND	375535.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2380	BCKGRND	376935.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2381	BCKGRND	377035.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2382	BCKGRND	377135.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2383	BCKGRND	377235.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2384	BCKGRND	377335.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2385	BCKGRND	377435.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2386	BCKGRND	377535.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2387	BCKGRND	377635.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2388	BCKGRND	377735.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2444	BCKGRND	374935.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2445	BCKGRND	375035.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2446	BCKGRND	375135.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2527	BCKGRND	374835.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2610	BCKGRND	374735.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2693	BCKGRND	374635.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2776	BCKGRND	374535.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2869	BCKGRND	374435.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2962	BCKGRND	374335.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
3055	BCKGRND	374235.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
3148	BCKGRND	374135.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
3241	BCKGRND	374035.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
3334	BCKGRND	373935.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
3428	BCKGRND	373935.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
3521	BCKGRND	373835.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
3620	BCKGRND	373735.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
3621	BCKGRND	373835.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
3720	BCKGRND	373735.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
3819	BCKGRND	373635.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
3919	BCKGRND	373635.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
4018	BCKGRND	373535.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
4118	BCKGRND	373535.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
4317	BCKGRND	373435.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
4417	BCKGRND	373435.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
4517	BCKGRND	373435.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
4617	BCKGRND	373435.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
4717	BCKGRND	373435.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
4817	BCKGRND	373435.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
4917	BCKGRND	373435.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
5118	BCKGRND	373535.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
5319	BCKGRND	373635.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
5520	BCKGRND	373735.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
5620	BCKGRND	373735.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
5720	BCKGRND	373735.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
5921	BCKGRND	373835.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
5998	BCKGRND	373935.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
6228	BCKGRND	374135.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
6310	BCKGRND	374235.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
6473	BCKGRND	374335.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
6626	BCKGRND	374435.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
6696	BCKGRND	374535.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
6836	BCKGRND	374835.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
6907	BCKGRND	374935.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
6979	BCKGRND	375135.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
8189	BCKGRND	377435.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
8198	BCKGRND	378335.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
8806	BCKGRND	379135.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
9715	SR17	375454.2	3860388.71	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
10045	SR26/27	380335	3853879.44	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
10046	SR26/27	380355	3853879.44	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
10047	SR26/27	380375	3853879.44	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
10048	SR26/27	380395	3853879.44	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
10049	SR26/27	380415	3853879.44	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
10050	SR26/27	380435	3853879.44	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
10051	SR26/27	380455	3853879.44	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
10052	SR26/27	380475	3853879.44	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
10053	SR26/27	380495	3853879.44	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
10054	SR26/27	380515	3853879.44	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
10055	SR26/27	380335	3853899.44	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
10056	SR26/27	380355	3853899.44	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
10057	SR26/27	380375	3853899.44	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
10145	SR28	380761.9	3853886.54	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
10146	SR28	380781.9	3853886.54	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
10147	SR28	380801.9	3853886.54	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
10148	SR28	380821.9	3853886.54	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
10149	SR28	380841.9	3853886.54	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
10150	SR28	380761.9	3853906.54	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
10151	SR28	380781.9	3853906.54	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
10152	SR28	380801.9	3853906.54	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012

10153	SR28	380821.9	3853906.54	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
10154	SR28	380841.9	3853906.54	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
600	BCKGRND	382935.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
699	BCKGRND	382835.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
797	BCKGRND	382635.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
895	BCKGRND	382435.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
993	BCKGRND	382235.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
994	BCKGRND	382335.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
1092	BCKGRND	382135.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
1190	BCKGRND	381935.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
1274	BCKGRND	380335.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
1275	BCKGRND	380435.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
1276	BCKGRND	380535.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
1277	BCKGRND	380635.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
1278	BCKGRND	380735.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
1287	BCKGRND	381635.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
1288	BCKGRND	381735.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
1371	BCKGRND	380035.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
1372	BCKGRND	380135.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
1373	BCKGRND	380235.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
1379	BCKGRND	380835.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
1380	BCKGRND	380935.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
1381	BCKGRND	381035.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
1382	BCKGRND	381135.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
1383	BCKGRND	381235.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
1384	BCKGRND	381335.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
1385	BCKGRND	381435.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2204	BCKGRND	376135.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2205	BCKGRND	376235.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2206	BCKGRND	376335.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2207	BCKGRND	376435.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2208	BCKGRND	376535.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2227	BCKGRND	378435.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2228	BCKGRND	378535.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2229	BCKGRND	378635.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2278	BCKGRND	375135.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2279	BCKGRND	375235.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2280	BCKGRND	375335.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2281	BCKGRND	375435.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2282	BCKGRND	375535.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2283	BCKGRND	375635.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2284	BCKGRND	375735.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2294	BCKGRND	376735.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2295	BCKGRND	376835.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2296	BCKGRND	376935.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2297	BCKGRND	377035.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2301	BCKGRND	377435.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2302	BCKGRND	377535.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2303	BCKGRND	377635.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2304	BCKGRND	377735.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2305	BCKGRND	377835.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2306	BCKGRND	377935.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2307	BCKGRND	378035.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2308	BCKGRND	378135.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2360	BCKGRND	374935.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2361	BCKGRND	375035.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2442	BCKGRND	374735.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2443	BCKGRND	374835.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2525	BCKGRND	374635.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2526	BCKGRND	374735.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2608	BCKGRND	374535.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2609	BCKGRND	374635.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2691	BCKGRND	374435.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2692	BCKGRND	374535.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2774	BCKGRND	374335.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2775	BCKGRND	374435.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2867	BCKGRND	374235.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2868	BCKGRND	374335.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2960	BCKGRND	374135.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2961	BCKGRND	374235.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
3053	BCKGRND	374035.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
3054	BCKGRND	374135.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
3146	BCKGRND	373935.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
3147	BCKGRND	374035.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
3240	BCKGRND	373935.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
3333	BCKGRND	373835.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
3426	BCKGRND	373735.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
3427	BCKGRND	373835.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
3520	BCKGRND	373735.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
3619	BCKGRND	373635.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
3719	BCKGRND	373635.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
3818	BCKGRND	373535.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
3917	BCKGRND	373435.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
3918	BCKGRND	373535.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
4017	BCKGRND	373435.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012

4117	BCKGRND	373435.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
4216	BCKGRND	373335.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
4217	BCKGRND	373435.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
4316	BCKGRND	373335.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
4416	BCKGRND	373335.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
4516	BCKGRND	373335.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
4616	BCKGRND	373335.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
4716	BCKGRND	373335.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
4816	BCKGRND	373335.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
4916	BCKGRND	373335.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
5017	BCKGRND	373435.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
5117	BCKGRND	373435.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
5218	BCKGRND	373535.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
5318	BCKGRND	373535.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
5419	BCKGRND	373635.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
5519	BCKGRND	373635.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
5619	BCKGRND	373635.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
5820	BCKGRND	373735.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
5997	BCKGRND	373835.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
6074	BCKGRND	373935.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
6151	BCKGRND	374035.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
6309	BCKGRND	374135.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
6391	BCKGRND	374235.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
6472	BCKGRND	374235.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
6555	BCKGRND	374335.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
6766	BCKGRND	374635.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
6835	BCKGRND	374735.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
6978	BCKGRND	375035.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
7051	BCKGRND	375235.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
7122	BCKGRND	375335.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
7203	BCKGRND	375435.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
7288	BCKGRND	375535.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
7779	BCKGRND	376435.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
7880	BCKGRND	376535.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
7982	BCKGRND	376735.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
8194	BCKGRND	377935.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
8502	BCKGRND	378735.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
8907	BCKGRND	379235.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
599	BCKGRND	382835.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
697	BCKGRND	382635.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
698	BCKGRND	382735.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
795	BCKGRND	382435.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
796	BCKGRND	382535.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
894	BCKGRND	382335.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
992	BCKGRND	382135.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
1090	BCKGRND	381935.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
1091	BCKGRND	382035.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
1173	BCKGRND	380235.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
1174	BCKGRND	380335.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
1175	BCKGRND	380435.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
1176	BCKGRND	380535.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
1177	BCKGRND	380635.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
1178	BCKGRND	380735.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
1188	BCKGRND	381735.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
1189	BCKGRND	381835.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
1271	BCKGRND	380035.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
1272	BCKGRND	380135.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
1273	BCKGRND	380235.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
1279	BCKGRND	380835.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
1280	BCKGRND	380935.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
1281	BCKGRND	381035.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
1282	BCKGRND	381135.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
1283	BCKGRND	381235.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
1284	BCKGRND	381335.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
1285	BCKGRND	381435.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
1286	BCKGRND	381535.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
1370	BCKGRND	379935.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2144	BCKGRND	378535.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2145	BCKGRND	378635.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2194	BCKGRND	375135.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2195	BCKGRND	375235.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2196	BCKGRND	375335.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2197	BCKGRND	375435.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2198	BCKGRND	375535.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2199	BCKGRND	375635.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2200	BCKGRND	375735.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2201	BCKGRND	375835.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2202	BCKGRND	375935.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2203	BCKGRND	376035.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2209	BCKGRND	376635.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2210	BCKGRND	376735.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2211	BCKGRND	376835.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2218	BCKGRND	377535.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2219	BCKGRND	377635.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2220	BCKGRND	377735.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011

2221	BCKGRND	377835.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2222	BCKGRND	377935.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2223	BCKGRND	378035.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2224	BCKGRND	378135.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2225	BCKGRND	378235.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2226	BCKGRND	378335.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2275	BCKGRND	374835.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2276	BCKGRND	374935.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2277	BCKGRND	375035.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2298	BCKGRND	377135.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2299	BCKGRND	377235.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2300	BCKGRND	377335.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2358	BCKGRND	374735.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2359	BCKGRND	374835.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2441	BCKGRND	374635.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2524	BCKGRND	374535.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2607	BCKGRND	374435.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2690	BCKGRND	374335.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2773	BCKGRND	374235.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2866	BCKGRND	374135.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2959	BCKGRND	374035.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
3052	BCKGRND	373935.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
3145	BCKGRND	373835.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
3238	BCKGRND	373735.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
3239	BCKGRND	373835.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
3332	BCKGRND	373735.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
3425	BCKGRND	373635.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
3518	BCKGRND	373535.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
3519	BCKGRND	373635.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
3618	BCKGRND	373535.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
3717	BCKGRND	373435.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
3718	BCKGRND	373535.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
3817	BCKGRND	373435.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
3916	BCKGRND	373335.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
4016	BCKGRND	373335.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
4116	BCKGRND	373335.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
4215	BCKGRND	373235.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
4315	BCKGRND	373235.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
4415	BCKGRND	373235.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
4515	BCKGRND	373235.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
4615	BCKGRND	373235.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
4715	BCKGRND	373235.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
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5217	BCKGRND	373435.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
5418	BCKGRND	373535.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
5518	BCKGRND	373535.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
5719	BCKGRND	373635.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
5819	BCKGRND	373635.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
5920	BCKGRND	373735.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
6073	BCKGRND	373835.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
6150	BCKGRND	373935.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
6227	BCKGRND	374035.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
6390	BCKGRND	374135.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
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6625	BCKGRND	374335.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
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7981	BCKGRND	376635.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
8083	BCKGRND	376835.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
8191	BCKGRND	377635.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
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9008	BCKGRND	379335.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
499	BCKGRND	382835.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
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597	BCKGRND	382635.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
598	BCKGRND	382735.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
696	BCKGRND	382535.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
794	BCKGRND	382335.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
892	BCKGRND	382135.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
893	BCKGRND	382235.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
990	BCKGRND	381935.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
991	BCKGRND	382035.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
1073	BCKGRND	380235.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
1074	BCKGRND	380335.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
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1079	BCKGRND	380835.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
1088	BCKGRND	381735.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
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1171	BCKGRND	380035.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011

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1187	BCKGRND	381635.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
1270	BCKGRND	379935.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
1368	BCKGRND	379735.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
1369	BCKGRND	379835.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2057	BCKGRND	378635.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2109	BCKGRND	375035.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2110	BCKGRND	375135.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2111	BCKGRND	375235.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2112	BCKGRND	375335.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2113	BCKGRND	375435.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
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2122	BCKGRND	376335.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
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2124	BCKGRND	376535.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2125	BCKGRND	376635.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2126	BCKGRND	376735.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2135	BCKGRND	377635.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
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2137	BCKGRND	377835.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2138	BCKGRND	377935.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
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2142	BCKGRND	378335.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2143	BCKGRND	378435.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2190	BCKGRND	374735.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2191	BCKGRND	374835.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2192	BCKGRND	374935.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2193	BCKGRND	375035.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2212	BCKGRND	376935.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2213	BCKGRND	377035.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2214	BCKGRND	377135.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2215	BCKGRND	377235.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2216	BCKGRND	377335.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2217	BCKGRND	377435.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2273	BCKGRND	374635.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2274	BCKGRND	374735.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2356	BCKGRND	374535.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2357	BCKGRND	374635.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2439	BCKGRND	374435.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2440	BCKGRND	374535.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2522	BCKGRND	374335.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2523	BCKGRND	374435.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2605	BCKGRND	374235.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2606	BCKGRND	374335.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2688	BCKGRND	374135.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2689	BCKGRND	374235.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2771	BCKGRND	374035.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2772	BCKGRND	374135.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2864	BCKGRND	373935.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2865	BCKGRND	374035.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2957	BCKGRND	373835.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2958	BCKGRND	373935.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
3050	BCKGRND	373735.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
3051	BCKGRND	373835.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
3143	BCKGRND	373635.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
3144	BCKGRND	373735.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
3237	BCKGRND	373635.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
3330	BCKGRND	373535.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
3331	BCKGRND	373635.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
3424	BCKGRND	373535.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
3517	BCKGRND	373435.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
3617	BCKGRND	373435.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
3716	BCKGRND	373335.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
3815	BCKGRND	373235.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
3816	BCKGRND	373335.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
3915	BCKGRND	373235.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
4015	BCKGRND	373235.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
4115	BCKGRND	373235.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011

4214	BCKGRND	373135.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
4314	BCKGRND	373135.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
4414	BCKGRND	373135.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
4514	BCKGRND	373135.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
4614	BCKGRND	373135.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
4714	BCKGRND	373135.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
4814	BCKGRND	373135.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
4915	BCKGRND	373235.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
5015	BCKGRND	373235.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
5116	BCKGRND	373335.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
5216	BCKGRND	373335.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
5317	BCKGRND	373435.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
5417	BCKGRND	373435.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
5618	BCKGRND	373535.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
5718	BCKGRND	373535.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
5919	BCKGRND	373635.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
5996	BCKGRND	373735.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
6226	BCKGRND	373935.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
6308	BCKGRND	374035.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
6389	BCKGRND	374035.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
6471	BCKGRND	374135.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
6624	BCKGRND	374235.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
6834	BCKGRND	374635.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
6977	BCKGRND	374935.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
7050	BCKGRND	375135.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
7202	BCKGRND	375335.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
7287	BCKGRND	375435.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
7778	BCKGRND	376335.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
8190	BCKGRND	377535.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
8192	BCKGRND	377735.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
8500	BCKGRND	378535.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
9109	BCKGRND	379435.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
399	BCKGRND	382835.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
400	BCKGRND	382935.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
498	BCKGRND	382735.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
596	BCKGRND	382535.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
694	BCKGRND	382335.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
695	BCKGRND	382435.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
793	BCKGRND	382235.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
891	BCKGRND	382035.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
973	BCKGRND	380235.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
974	BCKGRND	380335.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
975	BCKGRND	380435.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
976	BCKGRND	380535.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
977	BCKGRND	380635.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
978	BCKGRND	380735.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
979	BCKGRND	380835.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
980	BCKGRND	380935.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
988	BCKGRND	381735.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
989	BCKGRND	381835.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
1071	BCKGRND	380035.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
1072	BCKGRND	380135.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
1080	BCKGRND	380935.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
1081	BCKGRND	381035.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
1082	BCKGRND	381135.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
1083	BCKGRND	381235.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
1084	BCKGRND	381335.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
1085	BCKGRND	381435.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
1086	BCKGRND	381535.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
1087	BCKGRND	381635.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
1169	BCKGRND	379835.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
1170	BCKGRND	379935.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
1268	BCKGRND	379735.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
1269	BCKGRND	379835.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
1367	BCKGRND	379635.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
1969	BCKGRND	378635.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2021	BCKGRND	375035.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2022	BCKGRND	375135.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2023	BCKGRND	375235.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2024	BCKGRND	375335.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2025	BCKGRND	375435.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2026	BCKGRND	375535.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2027	BCKGRND	375635.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2028	BCKGRND	375735.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2029	BCKGRND	375835.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2030	BCKGRND	375935.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2031	BCKGRND	376035.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2032	BCKGRND	376135.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2033	BCKGRND	376235.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2034	BCKGRND	376335.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2035	BCKGRND	376435.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2036	BCKGRND	376535.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2037	BCKGRND	376635.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2047	BCKGRND	377635.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2048	BCKGRND	377735.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011

2049	BCKGRND	377835.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2050	BCKGRND	377935.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2051	BCKGRND	378035.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2052	BCKGRND	378135.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2053	BCKGRND	378235.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2054	BCKGRND	378335.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2055	BCKGRND	378435.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2056	BCKGRND	378535.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2106	BCKGRND	374735.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2107	BCKGRND	374835.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2108	BCKGRND	374935.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2127	BCKGRND	376835.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2128	BCKGRND	376935.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2129	BCKGRND	377035.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2130	BCKGRND	377135.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2131	BCKGRND	377235.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2132	BCKGRND	377335.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2133	BCKGRND	377435.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2134	BCKGRND	377535.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2188	BCKGRND	374535.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2189	BCKGRND	374635.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2271	BCKGRND	374435.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2272	BCKGRND	374535.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2354	BCKGRND	374335.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2355	BCKGRND	374435.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2437	BCKGRND	374235.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2438	BCKGRND	374335.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2520	BCKGRND	374135.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2521	BCKGRND	374235.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2603	BCKGRND	374035.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2604	BCKGRND	374135.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2686	BCKGRND	373935.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2687	BCKGRND	374035.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2769	BCKGRND	373835.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2770	BCKGRND	373935.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2862	BCKGRND	373735.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2863	BCKGRND	373835.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2955	BCKGRND	373635.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2956	BCKGRND	373735.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
3049	BCKGRND	373635.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
3142	BCKGRND	373535.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
3236	BCKGRND	373535.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
3329	BCKGRND	373435.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
3422	BCKGRND	373335.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
3423	BCKGRND	373435.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
3516	BCKGRND	373335.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
3615	BCKGRND	373235.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
3616	BCKGRND	373335.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
3714	BCKGRND	373135.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
3715	BCKGRND	373235.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
3814	BCKGRND	373135.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
3914	BCKGRND	373135.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
4014	BCKGRND	373135.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
4113	BCKGRND	373035.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
4114	BCKGRND	373135.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
4213	BCKGRND	373035.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
4313	BCKGRND	373035.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
4413	BCKGRND	373035.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
4513	BCKGRND	373035.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
4613	BCKGRND	373035.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
4713	BCKGRND	373035.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
4813	BCKGRND	373035.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
4914	BCKGRND	373135.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
5014	BCKGRND	373135.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
5115	BCKGRND	373235.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
5316	BCKGRND	373335.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
5517	BCKGRND	373435.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
5617	BCKGRND	373435.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
5717	BCKGRND	373435.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
5818	BCKGRND	373535.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
5995	BCKGRND	373635.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
6072	BCKGRND	373735.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
6149	BCKGRND	373835.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
6307	BCKGRND	373935.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
6470	BCKGRND	374035.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
6553	BCKGRND	374135.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
6694	BCKGRND	374335.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
6764	BCKGRND	374435.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
6833	BCKGRND	374535.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
6905	BCKGRND	374735.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
7049	BCKGRND	375035.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
7121	BCKGRND	375235.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
7372	BCKGRND	375535.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
7879	BCKGRND	376435.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
7980	BCKGRND	376535.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011

8186	BCKGRND	377135.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
8501	BCKGRND	378635.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
8805	BCKGRND	379035.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
299	BCKGRND	382835.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
300	BCKGRND	382935.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
398	BCKGRND	382735.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
496	BCKGRND	382535.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
497	BCKGRND	382635.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
595	BCKGRND	382435.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
693	BCKGRND	382235.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
774	BCKGRND	380335.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
775	BCKGRND	380435.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
776	BCKGRND	380535.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
777	BCKGRND	380635.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
791	BCKGRND	382035.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
792	BCKGRND	382135.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
872	BCKGRND	380135.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
873	BCKGRND	380235.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
874	BCKGRND	380335.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
875	BCKGRND	380435.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
876	BCKGRND	380535.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
877	BCKGRND	380635.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
878	BCKGRND	380735.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
879	BCKGRND	380835.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
880	BCKGRND	380935.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
889	BCKGRND	381835.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
890	BCKGRND	381935.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
970	BCKGRND	379935.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
971	BCKGRND	380035.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
972	BCKGRND	380135.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
981	BCKGRND	381035.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
982	BCKGRND	381135.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
983	BCKGRND	381235.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
984	BCKGRND	381335.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
985	BCKGRND	381435.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
986	BCKGRND	381535.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
987	BCKGRND	381635.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1069	BCKGRND	379835.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1070	BCKGRND	379935.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1168	BCKGRND	379735.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1267	BCKGRND	379635.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1365	BCKGRND	379435.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1366	BCKGRND	379535.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1881	BCKGRND	378635.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1932	BCKGRND	374935.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1933	BCKGRND	375035.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1934	BCKGRND	375135.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1935	BCKGRND	375235.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1936	BCKGRND	375335.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1937	BCKGRND	375435.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1938	BCKGRND	375535.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1939	BCKGRND	375635.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1940	BCKGRND	375735.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1941	BCKGRND	375835.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1942	BCKGRND	375935.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1943	BCKGRND	376035.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1944	BCKGRND	376135.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1945	BCKGRND	376235.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1946	BCKGRND	376335.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1947	BCKGRND	376435.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1948	BCKGRND	376535.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1949	BCKGRND	376635.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1959	BCKGRND	377635.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1960	BCKGRND	377735.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1961	BCKGRND	377835.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1962	BCKGRND	377935.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1963	BCKGRND	378035.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1964	BCKGRND	378135.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1965	BCKGRND	378235.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1966	BCKGRND	378335.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1967	BCKGRND	378435.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1968	BCKGRND	378535.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2017	BCKGRND	374635.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2018	BCKGRND	374735.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2019	BCKGRND	374835.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2020	BCKGRND	374935.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2038	BCKGRND	376735.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2039	BCKGRND	376835.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2040	BCKGRND	376935.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2041	BCKGRND	377035.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2042	BCKGRND	377135.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2043	BCKGRND	377235.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2044	BCKGRND	377335.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2045	BCKGRND	377435.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2046	BCKGRND	377535.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010

2103	BCKGRND	374435.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2104	BCKGRND	374535.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2105	BCKGRND	374635.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2186	BCKGRND	374335.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2187	BCKGRND	374435.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2269	BCKGRND	374235.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2270	BCKGRND	374335.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2352	BCKGRND	374135.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2353	BCKGRND	374235.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2436	BCKGRND	374135.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2519	BCKGRND	374035.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2602	BCKGRND	373935.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2684	BCKGRND	373735.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2685	BCKGRND	373835.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2767	BCKGRND	373635.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2768	BCKGRND	373735.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2860	BCKGRND	373535.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2861	BCKGRND	373635.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2954	BCKGRND	373535.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
3047	BCKGRND	373435.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
3048	BCKGRND	373535.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
3141	BCKGRND	373435.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
3234	BCKGRND	373335.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
3235	BCKGRND	373435.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
3327	BCKGRND	373235.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
3328	BCKGRND	373335.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
3421	BCKGRND	373235.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
3514	BCKGRND	373135.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
3515	BCKGRND	373235.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
3614	BCKGRND	373135.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
3713	BCKGRND	373035.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
3813	BCKGRND	373035.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
3913	BCKGRND	373035.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
4013	BCKGRND	373035.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
4913	BCKGRND	373035.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
5114	BCKGRND	373135.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
5215	BCKGRND	373235.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
5315	BCKGRND	373235.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
5416	BCKGRND	373335.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
5516	BCKGRND	373335.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
5616	BCKGRND	373335.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
5817	BCKGRND	373435.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
5918	BCKGRND	373535.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
6071	BCKGRND	373635.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
6148	BCKGRND	373735.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
6225	BCKGRND	373835.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
6388	BCKGRND	373935.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
6469	BCKGRND	373935.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
6552	BCKGRND	374035.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
6623	BCKGRND	374135.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
6693	BCKGRND	374235.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
6763	BCKGRND	374335.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
6976	BCKGRND	374835.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
7120	BCKGRND	375135.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
8185	BCKGRND	377035.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
8187	BCKGRND	377235.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
8188	BCKGRND	377335.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
8295	BCKGRND	378035.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
8298	BCKGRND	378335.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
8399	BCKGRND	378435.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
8499	BCKGRND	378435.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
8601	BCKGRND	378635.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
8602	BCKGRND	378735.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
8703	BCKGRND	378835.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
8906	BCKGRND	379135.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10183	SR29	380405.9	3853210.49	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10184	SR29	380425.9	3853210.49	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10185	SR29	380345.9	3853230.49	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10186	SR29	380365.9	3853230.49	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10187	SR29	380385.9	3853230.49	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10188	SR29	380405.9	3853230.49	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10189	SR29	380425.9	3853230.49	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10190	SR29	380345.9	3853250.49	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10191	SR29	380365.9	3853250.49	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10192	SR29	380385.9	3853250.49	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10193	SR29	380405.9	3853250.49	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10194	SR29	380425.9	3853250.49	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
200	BCKGRND	382935.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
298	BCKGRND	382735.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
396	BCKGRND	382535.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
397	BCKGRND	382635.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
495	BCKGRND	382435.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
593	BCKGRND	382235.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
594	BCKGRND	382335.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
674	BCKGRND	380335.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010

675	BCKGRND	380435.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
676	BCKGRND	380535.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
677	BCKGRND	380635.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
678	BCKGRND	380735.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
691	BCKGRND	382035.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
692	BCKGRND	382135.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
772	BCKGRND	380135.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
773	BCKGRND	380235.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
778	BCKGRND	380735.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
779	BCKGRND	380835.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
780	BCKGRND	380935.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
781	BCKGRND	381035.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
789	BCKGRND	381835.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
790	BCKGRND	381935.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
870	BCKGRND	379935.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
871	BCKGRND	380035.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
881	BCKGRND	381035.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
882	BCKGRND	381135.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
883	BCKGRND	381235.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
884	BCKGRND	381335.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
885	BCKGRND	381435.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
886	BCKGRND	381535.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
887	BCKGRND	381635.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
888	BCKGRND	381735.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
969	BCKGRND	379835.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1068	BCKGRND	379735.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1166	BCKGRND	379535.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1167	BCKGRND	379635.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1265	BCKGRND	379435.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1266	BCKGRND	379535.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1364	BCKGRND	379335.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1792	BCKGRND	378535.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1793	BCKGRND	378635.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1843	BCKGRND	374835.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1844	BCKGRND	374935.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1845	BCKGRND	375035.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1846	BCKGRND	375135.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1847	BCKGRND	375235.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1848	BCKGRND	375335.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1849	BCKGRND	375435.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1850	BCKGRND	375535.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1851	BCKGRND	375635.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1852	BCKGRND	375735.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1853	BCKGRND	375835.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1854	BCKGRND	375935.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1855	BCKGRND	376035.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1856	BCKGRND	376135.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1857	BCKGRND	376235.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1858	BCKGRND	376335.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1859	BCKGRND	376435.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1860	BCKGRND	376535.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1871	BCKGRND	377635.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1872	BCKGRND	377735.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1873	BCKGRND	377835.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1874	BCKGRND	377935.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1875	BCKGRND	378035.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1876	BCKGRND	378135.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1877	BCKGRND	378235.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1878	BCKGRND	378335.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1879	BCKGRND	378435.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1880	BCKGRND	378535.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1928	BCKGRND	374535.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1929	BCKGRND	374635.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1930	BCKGRND	374735.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1931	BCKGRND	374835.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1950	BCKGRND	376735.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1951	BCKGRND	376835.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1952	BCKGRND	376935.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1953	BCKGRND	377035.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1954	BCKGRND	377135.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1955	BCKGRND	377235.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1956	BCKGRND	377335.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1957	BCKGRND	377435.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1958	BCKGRND	377535.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
2014	BCKGRND	374335.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
2015	BCKGRND	374435.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
2016	BCKGRND	374535.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
2101	BCKGRND	374235.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
2102	BCKGRND	374335.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
2184	BCKGRND	374135.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
2185	BCKGRND	374235.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
2267	BCKGRND	374035.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
2268	BCKGRND	374135.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
2351	BCKGRND	374035.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
2434	BCKGRND	373935.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010

2435	BCKGRND	374035.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
2517	BCKGRND	373835.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
2518	BCKGRND	373935.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
2599	BCKGRND	373635.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
2600	BCKGRND	373735.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
2601	BCKGRND	373835.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
2682	BCKGRND	373535.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
2683	BCKGRND	373635.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
2766	BCKGRND	373535.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
2859	BCKGRND	373435.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
2952	BCKGRND	373335.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
2953	BCKGRND	373435.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
3046	BCKGRND	373335.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
3139	BCKGRND	373235.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
3140	BCKGRND	373335.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
3232	BCKGRND	373135.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
3233	BCKGRND	373235.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
3326	BCKGRND	373135.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
3419	BCKGRND	373035.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
3420	BCKGRND	373135.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
3513	BCKGRND	373035.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
3613	BCKGRND	373035.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
5013	BCKGRND	373035.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
5113	BCKGRND	373035.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
5214	BCKGRND	373135.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
5314	BCKGRND	373135.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
5415	BCKGRND	373235.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
5515	BCKGRND	373235.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
5716	BCKGRND	373335.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
5816	BCKGRND	373335.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
5917	BCKGRND	373435.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
5994	BCKGRND	373535.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
6224	BCKGRND	373735.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
6306	BCKGRND	373835.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
6387	BCKGRND	373835.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
6551	BCKGRND	373935.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
6622	BCKGRND	374035.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
6692	BCKGRND	374135.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
6762	BCKGRND	374235.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
6832	BCKGRND	374435.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
6904	BCKGRND	374635.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
7048	BCKGRND	374935.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
7201	BCKGRND	375235.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
7286	BCKGRND	375335.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
7371	BCKGRND	375435.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
8082	BCKGRND	376735.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
8184	BCKGRND	376935.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
8293	BCKGRND	377835.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
8294	BCKGRND	377935.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
8296	BCKGRND	378135.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
8297	BCKGRND	378235.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
9007	BCKGRND	379235.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
10170	SR29	380345.9	3853170.49	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
10171	SR29	380365.9	3853170.49	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
10172	SR29	380385.9	3853170.49	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
10173	SR29	380405.9	3853170.49	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
10174	SR29	380425.9	3853170.49	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
10175	SR29	380345.9	3853190.49	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
10176	SR29	380365.9	3853190.49	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
10177	SR29	380385.9	3853190.49	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
10178	SR29	380405.9	3853190.49	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
10179	SR29	380425.9	3853190.49	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
10180	SR29	380345.9	3853210.49	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
10181	SR29	380365.9	3853210.49	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
100	BCKGRND	382935.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
198	BCKGRND	382735.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
199	BCKGRND	382835.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
296	BCKGRND	382535.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
297	BCKGRND	382635.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
395	BCKGRND	382435.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
476	BCKGRND	380535.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
493	BCKGRND	382235.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
494	BCKGRND	382335.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
573	BCKGRND	380235.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
574	BCKGRND	380335.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
575	BCKGRND	380435.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
576	BCKGRND	380535.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
577	BCKGRND	380635.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
578	BCKGRND	380735.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
579	BCKGRND	380835.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
580	BCKGRND	380935.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
591	BCKGRND	382035.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
592	BCKGRND	382135.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
671	BCKGRND	380035.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
672	BCKGRND	380135.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010

673	BCKGRND	380235.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
679	BCKGRND	380835.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
680	BCKGRND	380935.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
681	BCKGRND	381035.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
682	BCKGRND	381135.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
689	BCKGRND	381835.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
690	BCKGRND	381935.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
770	BCKGRND	379935.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
771	BCKGRND	380035.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
782	BCKGRND	381135.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
783	BCKGRND	381235.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
784	BCKGRND	381335.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
785	BCKGRND	381435.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
786	BCKGRND	381535.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
787	BCKGRND	381635.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
788	BCKGRND	381735.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
869	BCKGRND	379835.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
967	BCKGRND	379635.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
968	BCKGRND	379735.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1066	BCKGRND	379535.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1067	BCKGRND	379635.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1165	BCKGRND	379435.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1264	BCKGRND	379335.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1363	BCKGRND	379235.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1708	BCKGRND	378535.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1709	BCKGRND	378635.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1754	BCKGRND	374735.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1755	BCKGRND	374835.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1756	BCKGRND	374935.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1757	BCKGRND	375035.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1758	BCKGRND	375135.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1759	BCKGRND	375235.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1760	BCKGRND	375335.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1761	BCKGRND	375435.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1762	BCKGRND	375535.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1763	BCKGRND	375635.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1764	BCKGRND	375735.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1765	BCKGRND	375835.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1766	BCKGRND	375935.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1767	BCKGRND	376035.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1768	BCKGRND	376135.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1769	BCKGRND	376235.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1770	BCKGRND	376335.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1771	BCKGRND	376435.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1772	BCKGRND	376535.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1783	BCKGRND	377635.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1784	BCKGRND	377735.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1785	BCKGRND	377835.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1786	BCKGRND	377935.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1787	BCKGRND	378035.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1788	BCKGRND	378135.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1789	BCKGRND	378235.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1790	BCKGRND	378335.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1791	BCKGRND	378435.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1839	BCKGRND	374435.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1840	BCKGRND	374535.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1841	BCKGRND	374635.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1842	BCKGRND	374735.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1861	BCKGRND	376635.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1862	BCKGRND	376735.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1863	BCKGRND	376835.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1864	BCKGRND	376935.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1865	BCKGRND	377035.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1866	BCKGRND	377135.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1867	BCKGRND	377235.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1868	BCKGRND	377335.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1869	BCKGRND	377435.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1870	BCKGRND	377535.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1925	BCKGRND	374235.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1926	BCKGRND	374335.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1927	BCKGRND	374435.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2012	BCKGRND	374135.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2013	BCKGRND	374235.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2099	BCKGRND	374035.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2100	BCKGRND	374135.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2182	BCKGRND	373935.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2183	BCKGRND	374035.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2266	BCKGRND	373935.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2349	BCKGRND	373835.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2350	BCKGRND	373935.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2432	BCKGRND	373735.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2433	BCKGRND	373835.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2514	BCKGRND	373535.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2515	BCKGRND	373635.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2516	BCKGRND	373735.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010

2597	BCKGRND	373435.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2598	BCKGRND	373535.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2680	BCKGRND	373335.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2681	BCKGRND	373435.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2764	BCKGRND	373335.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2765	BCKGRND	373435.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2857	BCKGRND	373235.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2858	BCKGRND	373335.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2951	BCKGRND	373235.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
3044	BCKGRND	373135.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
3045	BCKGRND	373235.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
3137	BCKGRND	373035.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
3138	BCKGRND	373135.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
3231	BCKGRND	373035.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
3325	BCKGRND	373035.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
5213	BCKGRND	373035.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
5414	BCKGRND	373135.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
5514	BCKGRND	373135.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
5615	BCKGRND	373235.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
5715	BCKGRND	373235.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
5916	BCKGRND	373335.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
5993	BCKGRND	373435.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
6070	BCKGRND	373535.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
6147	BCKGRND	373635.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
6305	BCKGRND	373735.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
6468	BCKGRND	373835.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
6550	BCKGRND	373835.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
6621	BCKGRND	373935.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
6691	BCKGRND	374035.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
6761	BCKGRND	374135.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
6831	BCKGRND	374335.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
6903	BCKGRND	374535.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
6975	BCKGRND	374735.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
7047	BCKGRND	374835.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
7119	BCKGRND	375035.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
7456	BCKGRND	375535.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
7777	BCKGRND	376235.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
7878	BCKGRND	376335.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
7979	BCKGRND	376435.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
8183	BCKGRND	376835.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
8600	BCKGRND	378535.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
8702	BCKGRND	378735.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
8804	BCKGRND	378935.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
9108	BCKGRND	379335.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
98	BCKGRND	382735.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
99	BCKGRND	382835.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
196	BCKGRND	382535.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
197	BCKGRND	382635.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
295	BCKGRND	382435.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
374	BCKGRND	380335.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
375	BCKGRND	380435.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
376	BCKGRND	380535.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
377	BCKGRND	380635.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
378	BCKGRND	380735.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
393	BCKGRND	382235.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
394	BCKGRND	382335.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
472	BCKGRND	380135.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
473	BCKGRND	380235.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
474	BCKGRND	380335.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
475	BCKGRND	380435.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
477	BCKGRND	380635.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
478	BCKGRND	380735.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
479	BCKGRND	380835.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
480	BCKGRND	380935.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
481	BCKGRND	381035.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
491	BCKGRND	382035.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
492	BCKGRND	382135.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
571	BCKGRND	380035.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
572	BCKGRND	380135.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
581	BCKGRND	381035.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
582	BCKGRND	381135.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
583	BCKGRND	381235.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
584	BCKGRND	381335.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
588	BCKGRND	381735.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
589	BCKGRND	381835.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
590	BCKGRND	381935.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
670	BCKGRND	379935.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
683	BCKGRND	381235.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
684	BCKGRND	381335.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
685	BCKGRND	381435.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
686	BCKGRND	381535.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
687	BCKGRND	381635.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
688	BCKGRND	381735.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
768	BCKGRND	379735.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
769	BCKGRND	379835.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009

867	BCKGRND	379635.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
868	BCKGRND	379735.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
966	BCKGRND	379535.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1065	BCKGRND	379435.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1164	BCKGRND	379335.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1262	BCKGRND	379135.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1263	BCKGRND	379235.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1361	BCKGRND	379035.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1362	BCKGRND	379135.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1598	BCKGRND	375935.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1599	BCKGRND	376035.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1623	BCKGRND	378435.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1624	BCKGRND	378535.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1625	BCKGRND	378635.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1668	BCKGRND	374535.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1669	BCKGRND	374635.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1670	BCKGRND	374735.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1671	BCKGRND	374835.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1672	BCKGRND	374935.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1673	BCKGRND	375035.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1674	BCKGRND	375135.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1675	BCKGRND	375235.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1676	BCKGRND	375335.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1677	BCKGRND	375435.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1678	BCKGRND	375535.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1679	BCKGRND	375635.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1680	BCKGRND	375735.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1681	BCKGRND	375835.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1682	BCKGRND	375935.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1683	BCKGRND	376035.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1684	BCKGRND	376135.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1685	BCKGRND	376235.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1686	BCKGRND	376335.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1687	BCKGRND	376435.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1688	BCKGRND	376535.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1698	BCKGRND	377535.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1699	BCKGRND	377635.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1700	BCKGRND	377735.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1701	BCKGRND	377835.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1702	BCKGRND	377935.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1703	BCKGRND	378035.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1704	BCKGRND	378135.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1705	BCKGRND	378235.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1706	BCKGRND	378335.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1707	BCKGRND	378435.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1749	BCKGRND	374235.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1750	BCKGRND	374335.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1751	BCKGRND	374435.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1752	BCKGRND	374535.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1753	BCKGRND	374635.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1773	BCKGRND	376635.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1774	BCKGRND	376735.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1775	BCKGRND	376835.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1776	BCKGRND	376935.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1777	BCKGRND	377035.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1778	BCKGRND	377135.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1779	BCKGRND	377235.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1780	BCKGRND	377335.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1781	BCKGRND	377435.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1782	BCKGRND	377535.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1836	BCKGRND	374135.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1837	BCKGRND	374235.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1838	BCKGRND	374335.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1923	BCKGRND	374035.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1924	BCKGRND	374135.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
2010	BCKGRND	373935.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
2011	BCKGRND	374035.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
2097	BCKGRND	373835.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
2098	BCKGRND	373935.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
2180	BCKGRND	373735.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
2181	BCKGRND	373835.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
2264	BCKGRND	373735.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
2265	BCKGRND	373835.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
2347	BCKGRND	373635.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
2348	BCKGRND	373735.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
2429	BCKGRND	373435.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
2430	BCKGRND	373535.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
2431	BCKGRND	373635.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
2512	BCKGRND	373335.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
2513	BCKGRND	373435.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
2595	BCKGRND	373235.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
2596	BCKGRND	373335.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
2679	BCKGRND	373235.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
2762	BCKGRND	373135.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
2763	BCKGRND	373235.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009

2855	BCKGRND	373035.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
2856	BCKGRND	373135.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
2949	BCKGRND	373035.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
2950	BCKGRND	373135.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
3043	BCKGRND	373035.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
5313	BCKGRND	373035.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
5413	BCKGRND	373035.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
5614	BCKGRND	373135.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
5714	BCKGRND	373135.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
5815	BCKGRND	373235.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
5992	BCKGRND	373335.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
6069	BCKGRND	373435.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
6146	BCKGRND	373535.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
6223	BCKGRND	373635.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
6304	BCKGRND	373635.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
6386	BCKGRND	373735.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
6467	BCKGRND	373735.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
6620	BCKGRND	373835.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
6690	BCKGRND	373935.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
6760	BCKGRND	374035.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
6830	BCKGRND	374235.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
6974	BCKGRND	374635.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
7118	BCKGRND	374935.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
7200	BCKGRND	375135.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
7285	BCKGRND	375235.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
7370	BCKGRND	375335.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
8081	BCKGRND	376635.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
8291	BCKGRND	377635.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
8394	BCKGRND	377935.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
8398	BCKGRND	378335.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
8599	BCKGRND	378435.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
8905	BCKGRND	379035.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
96	BCKGRND	382535.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
97	BCKGRND	382635.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
175	BCKGRND	380435.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
176	BCKGRND	380535.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
177	BCKGRND	380635.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
178	BCKGRND	380735.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
195	BCKGRND	382435.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
273	BCKGRND	380235.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
274	BCKGRND	380335.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
275	BCKGRND	380435.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
276	BCKGRND	380535.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
277	BCKGRND	380635.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
278	BCKGRND	380735.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
279	BCKGRND	380835.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
280	BCKGRND	380935.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
293	BCKGRND	382235.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
294	BCKGRND	382335.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
372	BCKGRND	380135.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
373	BCKGRND	380235.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
379	BCKGRND	380835.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
380	BCKGRND	380935.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
381	BCKGRND	381035.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
382	BCKGRND	381135.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
391	BCKGRND	382035.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
392	BCKGRND	382135.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
470	BCKGRND	379935.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
471	BCKGRND	380035.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
482	BCKGRND	381135.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
483	BCKGRND	381235.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
484	BCKGRND	381335.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
485	BCKGRND	381435.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
486	BCKGRND	381535.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
487	BCKGRND	381635.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
488	BCKGRND	381735.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
489	BCKGRND	381835.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
490	BCKGRND	381935.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
569	BCKGRND	379835.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
570	BCKGRND	379935.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
585	BCKGRND	381435.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
586	BCKGRND	381535.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
587	BCKGRND	381635.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
668	BCKGRND	379735.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
669	BCKGRND	379835.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
767	BCKGRND	379635.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
866	BCKGRND	379535.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
965	BCKGRND	379435.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1063	BCKGRND	379235.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1064	BCKGRND	379335.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1162	BCKGRND	379135.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1163	BCKGRND	379235.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1261	BCKGRND	379035.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1359	BCKGRND	378835.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1360	BCKGRND	378935.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009

1505	BCKGRND	375035.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1506	BCKGRND	375135.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1508	BCKGRND	375335.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1512	BCKGRND	375735.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1513	BCKGRND	375835.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1514	BCKGRND	375935.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1515	BCKGRND	376035.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1536	BCKGRND	378135.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1537	BCKGRND	378235.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1538	BCKGRND	378335.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1539	BCKGRND	378435.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1540	BCKGRND	378535.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1541	BCKGRND	378635.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1583	BCKGRND	374435.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1584	BCKGRND	374535.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1585	BCKGRND	374635.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1586	BCKGRND	374735.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1587	BCKGRND	374835.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1588	BCKGRND	374935.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1589	BCKGRND	375035.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1590	BCKGRND	375135.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1591	BCKGRND	375235.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1592	BCKGRND	375335.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1593	BCKGRND	375435.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1594	BCKGRND	375535.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1595	BCKGRND	375635.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1596	BCKGRND	375735.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1597	BCKGRND	375835.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1600	BCKGRND	376135.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1601	BCKGRND	376235.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1602	BCKGRND	376335.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1603	BCKGRND	376435.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1604	BCKGRND	376535.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1613	BCKGRND	377435.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1614	BCKGRND	377535.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1615	BCKGRND	377635.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1616	BCKGRND	377735.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1617	BCKGRND	377835.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1618	BCKGRND	377935.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1619	BCKGRND	378035.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1620	BCKGRND	378135.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1621	BCKGRND	378235.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1622	BCKGRND	378335.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1664	BCKGRND	374135.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1665	BCKGRND	374235.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1666	BCKGRND	374335.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1667	BCKGRND	374435.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1689	BCKGRND	376635.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1690	BCKGRND	376735.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1691	BCKGRND	376835.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1692	BCKGRND	376935.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1693	BCKGRND	377035.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1694	BCKGRND	377135.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
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1696	BCKGRND	377335.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1697	BCKGRND	377435.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1746	BCKGRND	373935.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1747	BCKGRND	374035.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1748	BCKGRND	374135.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1833	BCKGRND	373835.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1834	BCKGRND	373935.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1835	BCKGRND	374035.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1921	BCKGRND	373835.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1922	BCKGRND	373935.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2008	BCKGRND	373735.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2009	BCKGRND	373835.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2095	BCKGRND	373635.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2096	BCKGRND	373735.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2178	BCKGRND	373535.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2179	BCKGRND	373635.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2261	BCKGRND	373435.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2262	BCKGRND	373535.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2263	BCKGRND	373635.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2344	BCKGRND	373335.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2345	BCKGRND	373435.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2346	BCKGRND	373535.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2427	BCKGRND	373235.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2428	BCKGRND	373335.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2510	BCKGRND	373135.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2511	BCKGRND	373235.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2593	BCKGRND	373035.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2594	BCKGRND	373135.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2677	BCKGRND	373035.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2678	BCKGRND	373135.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2761	BCKGRND	373035.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009

5513	BCKGRND	373035.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
5613	BCKGRND	373035.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
5814	BCKGRND	373135.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
5915	BCKGRND	373235.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
6145	BCKGRND	373435.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
6222	BCKGRND	373535.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
6385	BCKGRND	373635.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
6466	BCKGRND	373635.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
6549	BCKGRND	373735.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
6619	BCKGRND	373735.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
6689	BCKGRND	373835.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
6829	BCKGRND	374135.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
6900	BCKGRND	374235.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
6901	BCKGRND	374335.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
6902	BCKGRND	374435.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
7046	BCKGRND	374735.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
7199	BCKGRND	375035.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
7455	BCKGRND	375435.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
7776	BCKGRND	376135.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
7877	BCKGRND	376235.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
8080	BCKGRND	376535.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
8289	BCKGRND	377435.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
8292	BCKGRND	377735.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
8803	BCKGRND	378835.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
9006	BCKGRND	379135.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
74	BCKGRND	380335.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
75	BCKGRND	380435.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
76	BCKGRND	380535.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
77	BCKGRND	380635.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
78	BCKGRND	380735.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
79	BCKGRND	380835.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
80	BCKGRND	380935.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
95	BCKGRND	382435.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
172	BCKGRND	380135.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
173	BCKGRND	380235.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
174	BCKGRND	380335.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
179	BCKGRND	380835.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
180	BCKGRND	380935.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
181	BCKGRND	381035.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
182	BCKGRND	381135.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
193	BCKGRND	382235.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
194	BCKGRND	382335.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
271	BCKGRND	380035.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
272	BCKGRND	380135.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
281	BCKGRND	381035.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
282	BCKGRND	381135.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
283	BCKGRND	381235.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
284	BCKGRND	381335.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
290	BCKGRND	381935.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
291	BCKGRND	382035.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
292	BCKGRND	382135.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
370	BCKGRND	379935.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
371	BCKGRND	380035.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
383	BCKGRND	381235.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
384	BCKGRND	381335.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
385	BCKGRND	381435.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
386	BCKGRND	381535.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
387	BCKGRND	381635.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
388	BCKGRND	381735.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
389	BCKGRND	381835.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
390	BCKGRND	381935.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
469	BCKGRND	379835.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
568	BCKGRND	379735.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
666	BCKGRND	379535.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
667	BCKGRND	379635.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
765	BCKGRND	379435.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
766	BCKGRND	379535.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
864	BCKGRND	379335.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
865	BCKGRND	379435.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
963	BCKGRND	379235.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
964	BCKGRND	379335.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1062	BCKGRND	379135.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1161	BCKGRND	379035.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1259	BCKGRND	378835.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1260	BCKGRND	378935.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1357	BCKGRND	378635.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1358	BCKGRND	378735.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1418	BCKGRND	374735.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1419	BCKGRND	374835.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1420	BCKGRND	374935.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1421	BCKGRND	375035.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1422	BCKGRND	375135.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1423	BCKGRND	375235.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1424	BCKGRND	375335.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1425	BCKGRND	375435.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009

1426	BCKGRND	375535.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1427	BCKGRND	375635.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1428	BCKGRND	375735.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1429	BCKGRND	375835.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1430	BCKGRND	375935.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1431	BCKGRND	376035.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1432	BCKGRND	376135.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1449	BCKGRND	377835.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1450	BCKGRND	377935.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1451	BCKGRND	378035.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1452	BCKGRND	378135.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1453	BCKGRND	378235.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1454	BCKGRND	378335.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1455	BCKGRND	378435.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1456	BCKGRND	378535.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1457	BCKGRND	378635.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1497	BCKGRND	374235.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1498	BCKGRND	374335.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1499	BCKGRND	374435.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1500	BCKGRND	374535.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1501	BCKGRND	374635.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1502	BCKGRND	374735.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1503	BCKGRND	374835.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1504	BCKGRND	374935.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1507	BCKGRND	375235.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1509	BCKGRND	375435.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1510	BCKGRND	375535.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1511	BCKGRND	375635.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1516	BCKGRND	376135.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1517	BCKGRND	376235.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1518	BCKGRND	376335.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1519	BCKGRND	376435.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1520	BCKGRND	376535.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1526	BCKGRND	377135.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1527	BCKGRND	377235.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1528	BCKGRND	377335.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1529	BCKGRND	377435.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1530	BCKGRND	377535.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1531	BCKGRND	377635.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1532	BCKGRND	377735.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1533	BCKGRND	377835.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1534	BCKGRND	377935.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1535	BCKGRND	378035.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1578	BCKGRND	373935.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1579	BCKGRND	374035.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1580	BCKGRND	374135.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1581	BCKGRND	374235.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1582	BCKGRND	374335.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1605	BCKGRND	376635.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1606	BCKGRND	376735.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1607	BCKGRND	376835.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1608	BCKGRND	376935.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1609	BCKGRND	377035.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1610	BCKGRND	377135.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1611	BCKGRND	377235.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1612	BCKGRND	377335.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1661	BCKGRND	373835.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1662	BCKGRND	373935.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1663	BCKGRND	374035.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1744	BCKGRND	373735.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1745	BCKGRND	373835.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1831	BCKGRND	373635.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1832	BCKGRND	373735.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1919	BCKGRND	373635.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1920	BCKGRND	373735.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
2006	BCKGRND	373535.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
2007	BCKGRND	373635.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
2093	BCKGRND	373435.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
2094	BCKGRND	373535.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
2176	BCKGRND	373335.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
2177	BCKGRND	373435.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
2259	BCKGRND	373235.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
2260	BCKGRND	373335.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
2342	BCKGRND	373135.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
2343	BCKGRND	373235.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
2425	BCKGRND	373035.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
2426	BCKGRND	373135.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
2509	BCKGRND	373035.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
5713	BCKGRND	373035.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
5813	BCKGRND	373035.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
5914	BCKGRND	373135.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
5991	BCKGRND	373235.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
6068	BCKGRND	373335.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
6221	BCKGRND	373435.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
6303	BCKGRND	373535.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009

6384	BCKGRND	373535.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
6548	BCKGRND	373635.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
6688	BCKGRND	373735.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
6759	BCKGRND	373935.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
6828	BCKGRND	374035.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
6899	BCKGRND	374135.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
6973	BCKGRND	374535.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
7045	BCKGRND	374635.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
7117	BCKGRND	374835.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
7284	BCKGRND	375135.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
7369	BCKGRND	375235.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
7536	BCKGRND	375535.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
7978	BCKGRND	376335.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
8079	BCKGRND	376435.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
8182	BCKGRND	376735.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
8290	BCKGRND	377535.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
8498	BCKGRND	378335.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
8701	BCKGRND	378635.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
9107	BCKGRND	379235.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
71	BCKGRND	380035.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
72	BCKGRND	380135.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
73	BCKGRND	380235.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
81	BCKGRND	381035.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
82	BCKGRND	381135.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
83	BCKGRND	381235.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
92	BCKGRND	382135.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
93	BCKGRND	382235.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
94	BCKGRND	382335.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
170	BCKGRND	379935.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
171	BCKGRND	380035.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
183	BCKGRND	381235.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
184	BCKGRND	381335.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
185	BCKGRND	381435.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
186	BCKGRND	381535.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
187	BCKGRND	381635.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
189	BCKGRND	381835.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
190	BCKGRND	381935.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
191	BCKGRND	382035.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
192	BCKGRND	382135.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
269	BCKGRND	379835.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
270	BCKGRND	379935.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
285	BCKGRND	381435.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
286	BCKGRND	381535.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
287	BCKGRND	381635.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
288	BCKGRND	381735.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
289	BCKGRND	381835.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
368	BCKGRND	379735.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
369	BCKGRND	379835.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
467	BCKGRND	379635.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
468	BCKGRND	379735.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
566	BCKGRND	379535.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
567	BCKGRND	379635.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
665	BCKGRND	379435.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
764	BCKGRND	379335.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
863	BCKGRND	379235.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
961	BCKGRND	379035.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
962	BCKGRND	379135.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1060	BCKGRND	378935.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1061	BCKGRND	379035.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1158	BCKGRND	378735.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1159	BCKGRND	378835.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1160	BCKGRND	378935.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1254	BCKGRND	378335.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1255	BCKGRND	378435.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1256	BCKGRND	378535.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1257	BCKGRND	378635.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1258	BCKGRND	378735.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1314	BCKGRND	374335.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1315	BCKGRND	374435.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1316	BCKGRND	374535.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1317	BCKGRND	374635.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1318	BCKGRND	374735.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1319	BCKGRND	374835.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1320	BCKGRND	374935.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1321	BCKGRND	375035.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1322	BCKGRND	375135.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1323	BCKGRND	375235.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1324	BCKGRND	375335.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1325	BCKGRND	375435.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1326	BCKGRND	375535.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1327	BCKGRND	375635.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1328	BCKGRND	375735.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1329	BCKGRND	375835.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1330	BCKGRND	375935.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1331	BCKGRND	376035.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009

1332	BCKGRND	376135.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1333	BCKGRND	376235.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1347	BCKGRND	377635.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1348	BCKGRND	377735.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1349	BCKGRND	377835.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1350	BCKGRND	377935.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1351	BCKGRND	378035.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1352	BCKGRND	378135.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1353	BCKGRND	378235.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1354	BCKGRND	378335.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1355	BCKGRND	378435.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1356	BCKGRND	378535.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1410	BCKGRND	373935.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1411	BCKGRND	374035.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1412	BCKGRND	374135.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1413	BCKGRND	374235.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1414	BCKGRND	374335.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1415	BCKGRND	374435.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1416	BCKGRND	374535.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1417	BCKGRND	374635.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1433	BCKGRND	376235.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1434	BCKGRND	376335.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1435	BCKGRND	376435.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1436	BCKGRND	376535.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1437	BCKGRND	376635.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1438	BCKGRND	376735.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1439	BCKGRND	376835.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1440	BCKGRND	376935.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1441	BCKGRND	377035.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1442	BCKGRND	377135.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1443	BCKGRND	377235.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1444	BCKGRND	377335.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1445	BCKGRND	377435.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1446	BCKGRND	377535.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1447	BCKGRND	377635.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1448	BCKGRND	377735.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1492	BCKGRND	373735.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1493	BCKGRND	373835.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1494	BCKGRND	373935.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1495	BCKGRND	374035.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1496	BCKGRND	374135.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1521	BCKGRND	376635.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1522	BCKGRND	376735.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1523	BCKGRND	376835.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1524	BCKGRND	376935.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1525	BCKGRND	377035.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1575	BCKGRND	373635.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1576	BCKGRND	373735.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1577	BCKGRND	373835.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1659	BCKGRND	373635.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1660	BCKGRND	373735.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1742	BCKGRND	373535.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1743	BCKGRND	373635.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1829	BCKGRND	373435.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1830	BCKGRND	373535.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1916	BCKGRND	373335.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1917	BCKGRND	373435.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1918	BCKGRND	373535.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2003	BCKGRND	373235.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2004	BCKGRND	373335.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2005	BCKGRND	373435.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2090	BCKGRND	373135.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2091	BCKGRND	373235.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2092	BCKGRND	373335.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2173	BCKGRND	373035.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2174	BCKGRND	373135.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2175	BCKGRND	373235.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2257	BCKGRND	373035.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2258	BCKGRND	373135.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2341	BCKGRND	373035.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
5913	BCKGRND	373035.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
5990	BCKGRND	373135.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
6067	BCKGRND	373235.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
6144	BCKGRND	373335.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
6302	BCKGRND	373435.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
6383	BCKGRND	373435.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
6465	BCKGRND	373535.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
6547	BCKGRND	373535.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
6618	BCKGRND	373635.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
6758	BCKGRND	373835.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
6827	BCKGRND	373935.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
6898	BCKGRND	374035.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
6971	BCKGRND	374335.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
6972	BCKGRND	374435.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
7044	BCKGRND	374535.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009

7198	BCKGRND	374935.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
7454	BCKGRND	375335.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
7775	BCKGRND	376035.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
8181	BCKGRND	376635.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
8397	BCKGRND	378235.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
8802	BCKGRND	378735.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
8904	BCKGRND	378935.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
70	BCKGRND	379935.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
84	BCKGRND	381335.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
85	BCKGRND	381435.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
86	BCKGRND	381535.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
87	BCKGRND	381635.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
88	BCKGRND	381735.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
89	BCKGRND	381835.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
90	BCKGRND	381935.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
91	BCKGRND	382035.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
169	BCKGRND	379835.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
188	BCKGRND	381735.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
268	BCKGRND	379735.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
367	BCKGRND	379635.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
466	BCKGRND	379535.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
565	BCKGRND	379435.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
663	BCKGRND	379235.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
664	BCKGRND	379335.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
762	BCKGRND	379135.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
763	BCKGRND	379235.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
861	BCKGRND	379035.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
862	BCKGRND	379135.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
959	BCKGRND	378835.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
960	BCKGRND	378935.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1057	BCKGRND	378635.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1058	BCKGRND	378735.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1059	BCKGRND	378835.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1116	BCKGRND	374535.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1117	BCKGRND	374635.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1118	BCKGRND	374735.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1119	BCKGRND	374835.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1121	BCKGRND	375035.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1126	BCKGRND	375535.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1127	BCKGRND	375635.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1128	BCKGRND	375735.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1129	BCKGRND	375835.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1130	BCKGRND	375935.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1149	BCKGRND	377835.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1150	BCKGRND	377935.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1151	BCKGRND	378035.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1152	BCKGRND	378135.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1153	BCKGRND	378235.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1154	BCKGRND	378335.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1155	BCKGRND	378435.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1156	BCKGRND	378535.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1157	BCKGRND	378635.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1211	BCKGRND	374035.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1212	BCKGRND	374135.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1213	BCKGRND	374235.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1214	BCKGRND	374335.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1215	BCKGRND	374435.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1216	BCKGRND	374535.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1217	BCKGRND	374635.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1218	BCKGRND	374735.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1219	BCKGRND	374835.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1220	BCKGRND	374935.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1221	BCKGRND	375035.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1222	BCKGRND	375135.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1223	BCKGRND	375235.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1224	BCKGRND	375335.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1225	BCKGRND	375435.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1226	BCKGRND	375535.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1227	BCKGRND	375635.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1228	BCKGRND	375735.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1229	BCKGRND	375835.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1230	BCKGRND	375935.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1231	BCKGRND	376035.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1232	BCKGRND	376135.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1233	BCKGRND	376235.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1234	BCKGRND	376335.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1245	BCKGRND	377435.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1246	BCKGRND	377535.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1247	BCKGRND	377635.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1248	BCKGRND	377735.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1249	BCKGRND	377835.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1250	BCKGRND	377935.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1251	BCKGRND	378035.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1252	BCKGRND	378135.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1253	BCKGRND	378235.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008

1308	BCKGRND	373735.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1309	BCKGRND	373835.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1310	BCKGRND	373935.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1311	BCKGRND	374035.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1312	BCKGRND	374135.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1313	BCKGRND	374235.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1334	BCKGRND	376335.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1335	BCKGRND	376435.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1336	BCKGRND	376535.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1337	BCKGRND	376635.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1338	BCKGRND	376735.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1339	BCKGRND	376835.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1340	BCKGRND	376935.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1341	BCKGRND	377035.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1342	BCKGRND	377135.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1343	BCKGRND	377235.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1344	BCKGRND	377335.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1345	BCKGRND	377435.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1346	BCKGRND	377535.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1407	BCKGRND	373635.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1408	BCKGRND	373735.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1409	BCKGRND	373835.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1490	BCKGRND	373535.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1491	BCKGRND	373635.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1573	BCKGRND	373435.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1574	BCKGRND	373535.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1656	BCKGRND	373335.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1657	BCKGRND	373435.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1658	BCKGRND	373535.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1740	BCKGRND	373335.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1741	BCKGRND	373435.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1827	BCKGRND	373235.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1828	BCKGRND	373335.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1914	BCKGRND	373135.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1915	BCKGRND	373235.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
2001	BCKGRND	373035.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
2002	BCKGRND	373135.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
2089	BCKGRND	373035.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
5989	BCKGRND	373035.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
6066	BCKGRND	373135.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
6143	BCKGRND	373235.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
6220	BCKGRND	373335.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
6301	BCKGRND	373335.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
6464	BCKGRND	373435.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
6546	BCKGRND	373435.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
6617	BCKGRND	373535.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
6687	BCKGRND	373635.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
6757	BCKGRND	373735.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
6826	BCKGRND	373835.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
6897	BCKGRND	373935.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
6970	BCKGRND	374235.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
7043	BCKGRND	374435.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
7116	BCKGRND	374735.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
7197	BCKGRND	374835.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
7283	BCKGRND	375035.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
7368	BCKGRND	375135.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
7535	BCKGRND	375435.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
7774	BCKGRND	375935.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
7876	BCKGRND	376135.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
7977	BCKGRND	376235.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
8078	BCKGRND	376335.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
8180	BCKGRND	376535.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
8395	BCKGRND	378035.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
8396	BCKGRND	378135.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
8700	BCKGRND	378535.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
9005	BCKGRND	379035.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
68	BCKGRND	379735.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
69	BCKGRND	379835.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
167	BCKGRND	379635.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
168	BCKGRND	379735.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
266	BCKGRND	379535.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
267	BCKGRND	379635.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
365	BCKGRND	379435.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
366	BCKGRND	379535.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
464	BCKGRND	379335.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
465	BCKGRND	379435.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
563	BCKGRND	379235.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
564	BCKGRND	379335.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
662	BCKGRND	379135.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
760	BCKGRND	378935.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
761	BCKGRND	379035.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
858	BCKGRND	378735.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
859	BCKGRND	378835.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
860	BCKGRND	378935.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
950	BCKGRND	377935.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008

951	BCKGRND	378035.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
952	BCKGRND	378135.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
953	BCKGRND	378235.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
954	BCKGRND	378335.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
955	BCKGRND	378435.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
956	BCKGRND	378535.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
957	BCKGRND	378635.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
958	BCKGRND	378735.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1012	BCKGRND	374135.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1013	BCKGRND	374235.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1014	BCKGRND	374335.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1015	BCKGRND	374435.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1016	BCKGRND	374535.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1017	BCKGRND	374635.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1018	BCKGRND	374735.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1019	BCKGRND	374835.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1020	BCKGRND	374935.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1021	BCKGRND	375035.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1022	BCKGRND	375135.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1023	BCKGRND	375235.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1024	BCKGRND	375335.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1025	BCKGRND	375435.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1026	BCKGRND	375535.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1027	BCKGRND	375635.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1028	BCKGRND	375735.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1029	BCKGRND	375835.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1030	BCKGRND	375935.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1031	BCKGRND	376035.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1047	BCKGRND	377635.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1048	BCKGRND	377735.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1049	BCKGRND	377835.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1050	BCKGRND	377935.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1051	BCKGRND	378035.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1052	BCKGRND	378135.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1053	BCKGRND	378235.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1054	BCKGRND	378335.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1055	BCKGRND	378435.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1056	BCKGRND	378535.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1108	BCKGRND	373735.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1109	BCKGRND	373835.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1110	BCKGRND	373935.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1111	BCKGRND	374035.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1112	BCKGRND	374135.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1113	BCKGRND	374235.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1114	BCKGRND	374335.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1115	BCKGRND	374435.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1120	BCKGRND	374935.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1122	BCKGRND	375135.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1123	BCKGRND	375235.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1124	BCKGRND	375335.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1125	BCKGRND	375435.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1131	BCKGRND	376035.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1132	BCKGRND	376135.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1133	BCKGRND	376235.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1134	BCKGRND	376335.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1135	BCKGRND	376435.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1136	BCKGRND	376535.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1137	BCKGRND	376635.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1138	BCKGRND	376735.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1139	BCKGRND	376835.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1140	BCKGRND	376935.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1141	BCKGRND	377035.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1142	BCKGRND	377135.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1143	BCKGRND	377235.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1144	BCKGRND	377335.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1145	BCKGRND	377435.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1146	BCKGRND	377535.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1147	BCKGRND	377635.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1148	BCKGRND	377735.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1206	BCKGRND	373535.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1207	BCKGRND	373635.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1208	BCKGRND	373735.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1209	BCKGRND	373835.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1210	BCKGRND	373935.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1235	BCKGRND	376435.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1236	BCKGRND	376535.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1237	BCKGRND	376635.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1238	BCKGRND	376735.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1239	BCKGRND	376835.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1240	BCKGRND	376935.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1241	BCKGRND	377035.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1242	BCKGRND	377135.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1243	BCKGRND	377235.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1244	BCKGRND	377335.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1305	BCKGRND	373435.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008

1306	BCKGRND	373535.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1307	BCKGRND	373635.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1404	BCKGRND	373335.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1405	BCKGRND	373435.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1406	BCKGRND	373535.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1487	BCKGRND	373235.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1488	BCKGRND	373335.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1489	BCKGRND	373435.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1570	BCKGRND	373135.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1571	BCKGRND	373235.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1572	BCKGRND	373335.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1654	BCKGRND	373135.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1655	BCKGRND	373235.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1737	BCKGRND	373035.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1738	BCKGRND	373135.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1739	BCKGRND	373235.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1825	BCKGRND	373035.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1826	BCKGRND	373135.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1913	BCKGRND	373035.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
6065	BCKGRND	373035.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
6142	BCKGRND	373135.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
6219	BCKGRND	373235.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
6382	BCKGRND	373335.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
6463	BCKGRND	373335.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
6616	BCKGRND	373435.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
6686	BCKGRND	373535.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
6756	BCKGRND	373635.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
6825	BCKGRND	373735.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
6896	BCKGRND	373835.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
6969	BCKGRND	374135.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
7042	BCKGRND	374335.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
7114	BCKGRND	374535.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
7115	BCKGRND	374635.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
7282	BCKGRND	374935.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
7367	BCKGRND	375035.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
7453	BCKGRND	375235.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
8179	BCKGRND	376435.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
8286	BCKGRND	377135.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
8393	BCKGRND	377835.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
8598	BCKGRND	378335.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
8801	BCKGRND	378635.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
9106	BCKGRND	379135.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
66	BCKGRND	379535.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
67	BCKGRND	379635.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
165	BCKGRND	379435.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
166	BCKGRND	379535.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
264	BCKGRND	379335.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
265	BCKGRND	379435.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
363	BCKGRND	379235.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
364	BCKGRND	379335.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
462	BCKGRND	379135.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
463	BCKGRND	379235.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
561	BCKGRND	379035.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
562	BCKGRND	379135.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
659	BCKGRND	378835.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
660	BCKGRND	378935.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
661	BCKGRND	379035.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
756	BCKGRND	378535.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
757	BCKGRND	378635.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
758	BCKGRND	378735.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
759	BCKGRND	378835.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
813	BCKGRND	374235.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
814	BCKGRND	374335.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
815	BCKGRND	374435.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
816	BCKGRND	374535.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
817	BCKGRND	374635.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
818	BCKGRND	374735.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
819	BCKGRND	374835.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
820	BCKGRND	374935.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
821	BCKGRND	375035.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
822	BCKGRND	375135.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
823	BCKGRND	375235.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
824	BCKGRND	375335.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
825	BCKGRND	375435.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
826	BCKGRND	375535.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
827	BCKGRND	375635.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
828	BCKGRND	375735.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
829	BCKGRND	375835.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
848	BCKGRND	377735.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
849	BCKGRND	377835.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
850	BCKGRND	377935.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
851	BCKGRND	378035.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
852	BCKGRND	378135.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
853	BCKGRND	378235.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
854	BCKGRND	378335.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008

855	BCKGRND	378435.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
856	BCKGRND	378535.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
857	BCKGRND	378635.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
908	BCKGRND	373735.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
909	BCKGRND	373835.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
910	BCKGRND	373935.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
911	BCKGRND	374035.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
912	BCKGRND	374135.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
913	BCKGRND	374235.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
914	BCKGRND	374335.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
915	BCKGRND	374435.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
916	BCKGRND	374535.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
917	BCKGRND	374635.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
918	BCKGRND	374735.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
919	BCKGRND	374835.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
920	BCKGRND	374935.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
921	BCKGRND	375035.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
922	BCKGRND	375135.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
923	BCKGRND	375235.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
924	BCKGRND	375335.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
925	BCKGRND	375435.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
926	BCKGRND	375535.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
927	BCKGRND	375635.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
928	BCKGRND	375735.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
929	BCKGRND	375835.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
930	BCKGRND	375935.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
931	BCKGRND	376035.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
932	BCKGRND	376135.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
933	BCKGRND	376235.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
944	BCKGRND	377335.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
945	BCKGRND	377435.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
946	BCKGRND	377535.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
947	BCKGRND	377635.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
948	BCKGRND	377735.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
949	BCKGRND	377835.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1005	BCKGRND	373435.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1006	BCKGRND	373535.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1007	BCKGRND	373635.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1008	BCKGRND	373735.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1009	BCKGRND	373835.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1010	BCKGRND	373935.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1011	BCKGRND	374035.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1032	BCKGRND	376135.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1033	BCKGRND	376235.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1034	BCKGRND	376335.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1035	BCKGRND	376435.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1036	BCKGRND	376535.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1037	BCKGRND	376635.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1038	BCKGRND	376735.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1039	BCKGRND	376835.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1040	BCKGRND	376935.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1041	BCKGRND	377035.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1042	BCKGRND	377135.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1043	BCKGRND	377235.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1044	BCKGRND	377335.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1045	BCKGRND	377435.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1046	BCKGRND	377535.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1104	BCKGRND	373335.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1105	BCKGRND	373435.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1106	BCKGRND	373535.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1107	BCKGRND	373635.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1203	BCKGRND	373235.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1204	BCKGRND	373335.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1205	BCKGRND	373435.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1302	BCKGRND	373135.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1303	BCKGRND	373235.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1304	BCKGRND	373335.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1401	BCKGRND	373035.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1402	BCKGRND	373135.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1403	BCKGRND	373235.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1485	BCKGRND	373035.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1486	BCKGRND	373135.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1569	BCKGRND	373035.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1653	BCKGRND	373035.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
6218	BCKGRND	373135.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
6300	BCKGRND	373235.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
6381	BCKGRND	373235.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
6462	BCKGRND	373235.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
6545	BCKGRND	373335.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
6615	BCKGRND	373335.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
6685	BCKGRND	373435.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
6755	BCKGRND	373535.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
6824	BCKGRND	373635.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
6895	BCKGRND	373735.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
6967	BCKGRND	373935.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008

6968	BCKGRND	374035.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
7041	BCKGRND	374235.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
7113	BCKGRND	374435.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
7196	BCKGRND	374735.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
7281	BCKGRND	374835.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
7452	BCKGRND	375135.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
7534	BCKGRND	375335.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
7773	BCKGRND	375835.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
7875	BCKGRND	376035.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
8285	BCKGRND	377035.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
8288	BCKGRND	377335.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
8497	BCKGRND	378235.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
8699	BCKGRND	378435.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
8903	BCKGRND	378835.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
9004	BCKGRND	378935.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
65	BCKGRND	379435.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
164	BCKGRND	379335.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
262	BCKGRND	379135.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
263	BCKGRND	379235.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
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362	BCKGRND	379135.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
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652	BCKGRND	378135.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
653	BCKGRND	378235.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
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656	BCKGRND	378535.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
657	BCKGRND	378635.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
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711	BCKGRND	374035.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
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713	BCKGRND	374235.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
714	BCKGRND	374335.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
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716	BCKGRND	374535.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
717	BCKGRND	374635.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
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719	BCKGRND	374835.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
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721	BCKGRND	375035.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
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723	BCKGRND	375235.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
724	BCKGRND	375335.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
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727	BCKGRND	375635.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
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729	BCKGRND	375835.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
730	BCKGRND	375935.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
731	BCKGRND	376035.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
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752	BCKGRND	378135.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
753	BCKGRND	378235.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
754	BCKGRND	378335.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
755	BCKGRND	378435.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
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808	BCKGRND	373735.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
809	BCKGRND	373835.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
810	BCKGRND	373935.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
811	BCKGRND	374035.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
812	BCKGRND	374135.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
830	BCKGRND	375935.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007

831	BCKGRND	376035.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
832	BCKGRND	376135.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
833	BCKGRND	376235.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
834	BCKGRND	376335.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
835	BCKGRND	376435.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
836	BCKGRND	376535.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
837	BCKGRND	376635.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
838	BCKGRND	376735.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
839	BCKGRND	376835.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
840	BCKGRND	376935.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
841	BCKGRND	377035.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
842	BCKGRND	377135.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
843	BCKGRND	377235.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
844	BCKGRND	377335.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
845	BCKGRND	377435.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
846	BCKGRND	377535.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
847	BCKGRND	377635.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
902	BCKGRND	373135.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
903	BCKGRND	373235.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
904	BCKGRND	373335.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
905	BCKGRND	373435.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
906	BCKGRND	373535.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
907	BCKGRND	373635.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
934	BCKGRND	376335.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
935	BCKGRND	376435.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
936	BCKGRND	376535.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
937	BCKGRND	376635.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
938	BCKGRND	376735.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
939	BCKGRND	376835.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
940	BCKGRND	376935.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
941	BCKGRND	377035.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
942	BCKGRND	377135.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
943	BCKGRND	377235.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1001	BCKGRND	373035.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1002	BCKGRND	373135.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1003	BCKGRND	373235.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1004	BCKGRND	373335.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1101	BCKGRND	373035.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1102	BCKGRND	373135.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1103	BCKGRND	373235.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1201	BCKGRND	373035.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1202	BCKGRND	373135.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1301	BCKGRND	373035.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
6141	BCKGRND	373035.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
6217	BCKGRND	373035.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
6299	BCKGRND	373135.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
6380	BCKGRND	373135.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
6544	BCKGRND	373235.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
6684	BCKGRND	373335.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
6754	BCKGRND	373435.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
6823	BCKGRND	373535.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
6894	BCKGRND	373635.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
6966	BCKGRND	373835.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
7040	BCKGRND	374135.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
7112	BCKGRND	374335.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
7194	BCKGRND	374535.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
7195	BCKGRND	374635.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
7366	BCKGRND	374935.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
7533	BCKGRND	375235.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
7874	BCKGRND	375935.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
7976	BCKGRND	376135.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
8077	BCKGRND	376235.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
8281	BCKGRND	376635.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
8282	BCKGRND	376735.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
8283	BCKGRND	376835.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
8284	BCKGRND	376935.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
8287	BCKGRND	377235.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
8391	BCKGRND	377635.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
8494	BCKGRND	377935.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
9105	BCKGRND	379035.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
10196	SR30	378623.9	3853019.98	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
10197	SR30	378643.9	3853019.98	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
10198	SR30	378663.9	3853019.98	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
10199	SR30	378683.9	3853019.98	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
10200	SR30	378603.9	3853039.98	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
10201	SR30	378623.9	3853039.98	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
10202	SR30	378643.9	3853039.98	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
10203	SR30	378663.9	3853039.98	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
10204	SR30	378683.9	3853039.98	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
10205	SR30	378603.9	3853059.98	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
10206	SR30	378623.9	3853059.98	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
10207	SR30	378643.9	3853059.98	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
10208	SR30	378663.9	3853059.98	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
10209	SR30	378683.9	3853059.98	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
10210	SR30	378603.9	3853079.98	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007

10211	SR30	378623.9	3853079.98	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
10212	SR30	378643.9	3853079.98	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
10213	SR30	378663.9	3853079.98	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
10214	SR30	378683.9	3853079.98	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
10215	SR30	378603.9	3853099.98	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
10216	SR30	378623.9	3853099.98	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
10217	SR30	378643.9	3853099.98	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
10218	SR30	378663.9	3853099.98	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
10219	SR30	378683.9	3853099.98	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
63	BCKGRND	379235.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
64	BCKGRND	379335.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
161	BCKGRND	379035.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
162	BCKGRND	379135.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
163	BCKGRND	379235.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
260	BCKGRND	378935.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
261	BCKGRND	379035.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
357	BCKGRND	378635.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
358	BCKGRND	378735.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
359	BCKGRND	378835.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
360	BCKGRND	378935.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
448	BCKGRND	377735.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
449	BCKGRND	377835.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
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452	BCKGRND	378135.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
453	BCKGRND	378235.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
454	BCKGRND	378335.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
455	BCKGRND	378435.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
456	BCKGRND	378535.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
457	BCKGRND	378635.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
458	BCKGRND	378735.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
507	BCKGRND	373635.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
508	BCKGRND	373735.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
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511	BCKGRND	374035.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
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513	BCKGRND	374235.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
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516	BCKGRND	374535.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
517	BCKGRND	374635.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
518	BCKGRND	374735.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
519	BCKGRND	374835.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
520	BCKGRND	374935.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
521	BCKGRND	375035.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
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523	BCKGRND	375235.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
524	BCKGRND	375335.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
525	BCKGRND	375435.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
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527	BCKGRND	375635.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
528	BCKGRND	375735.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
529	BCKGRND	375835.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
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547	BCKGRND	377635.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
548	BCKGRND	377735.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
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552	BCKGRND	378135.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
553	BCKGRND	378235.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
554	BCKGRND	378335.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
555	BCKGRND	378435.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
556	BCKGRND	378535.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
602	BCKGRND	373135.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
603	BCKGRND	373235.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
604	BCKGRND	373335.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
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607	BCKGRND	373635.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
608	BCKGRND	373735.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
609	BCKGRND	373835.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
610	BCKGRND	373935.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
611	BCKGRND	374035.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
612	BCKGRND	374135.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
613	BCKGRND	374235.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
614	BCKGRND	374335.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
615	BCKGRND	374435.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
616	BCKGRND	374535.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
617	BCKGRND	374635.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
618	BCKGRND	374735.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
619	BCKGRND	374835.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
620	BCKGRND	374935.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007

621	BCKGRND	375035.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
622	BCKGRND	375135.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
623	BCKGRND	375235.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
624	BCKGRND	375335.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
625	BCKGRND	375435.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
626	BCKGRND	375535.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
627	BCKGRND	375635.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
628	BCKGRND	375735.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
629	BCKGRND	375835.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
630	BCKGRND	375935.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
631	BCKGRND	376035.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
632	BCKGRND	376135.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
633	BCKGRND	376235.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
634	BCKGRND	376335.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
635	BCKGRND	376435.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
636	BCKGRND	376535.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
637	BCKGRND	376635.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
638	BCKGRND	376735.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
639	BCKGRND	376835.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
640	BCKGRND	376935.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
641	BCKGRND	377035.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
642	BCKGRND	377135.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
643	BCKGRND	377235.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
644	BCKGRND	377335.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
645	BCKGRND	377435.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
646	BCKGRND	377535.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
647	BCKGRND	377635.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
701	BCKGRND	373035.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
702	BCKGRND	373135.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
703	BCKGRND	373235.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
704	BCKGRND	373335.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
705	BCKGRND	373435.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
706	BCKGRND	373535.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
732	BCKGRND	376135.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
733	BCKGRND	376235.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
734	BCKGRND	376335.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
735	BCKGRND	376435.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
736	BCKGRND	376535.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
737	BCKGRND	376635.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
738	BCKGRND	376735.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
739	BCKGRND	376835.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
740	BCKGRND	376935.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
741	BCKGRND	377035.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
742	BCKGRND	377135.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
743	BCKGRND	377235.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
744	BCKGRND	377335.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
801	BCKGRND	373035.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
802	BCKGRND	373135.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
803	BCKGRND	373235.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
901	BCKGRND	373035.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
6298	BCKGRND	373035.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
6379	BCKGRND	373035.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
6461	BCKGRND	373135.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
6543	BCKGRND	373135.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
6614	BCKGRND	373235.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
6683	BCKGRND	373235.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
6753	BCKGRND	373335.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
6822	BCKGRND	373435.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
6893	BCKGRND	373535.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
6965	BCKGRND	373735.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
7039	BCKGRND	374035.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
7111	BCKGRND	374235.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
7193	BCKGRND	374435.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
7280	BCKGRND	374735.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
7365	BCKGRND	374835.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
7451	BCKGRND	375035.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
7532	BCKGRND	375135.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
7614	BCKGRND	375335.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
7772	BCKGRND	375735.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
7873	BCKGRND	375835.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
8178	BCKGRND	376335.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
8279	BCKGRND	376435.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
8280	BCKGRND	376535.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
8388	BCKGRND	377335.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
8390	BCKGRND	377535.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
8392	BCKGRND	377735.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
8496	BCKGRND	378135.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
8597	BCKGRND	378235.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
8698	BCKGRND	378335.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
8800	BCKGRND	378535.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
8902	BCKGRND	378735.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
9003	BCKGRND	378835.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
60	BCKGRND	378935.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
61	BCKGRND	379035.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
62	BCKGRND	379135.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007

157	BCKGRND	378635.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
158	BCKGRND	378735.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
159	BCKGRND	378835.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
160	BCKGRND	378935.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
247	BCKGRND	377635.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
248	BCKGRND	377735.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
249	BCKGRND	377835.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
250	BCKGRND	377935.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
251	BCKGRND	378035.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
252	BCKGRND	378135.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
253	BCKGRND	378235.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
254	BCKGRND	378335.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
255	BCKGRND	378435.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
256	BCKGRND	378535.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
257	BCKGRND	378635.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
258	BCKGRND	378735.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
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305	BCKGRND	373435.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
306	BCKGRND	373535.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
307	BCKGRND	373635.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
308	BCKGRND	373735.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
309	BCKGRND	373835.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
310	BCKGRND	373935.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
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314	BCKGRND	374335.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
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401	BCKGRND	373035.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
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411	BCKGRND	374035.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
412	BCKGRND	374135.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
413	BCKGRND	374235.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
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423	BCKGRND	375235.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
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433	BCKGRND	376235.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
434	BCKGRND	376335.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
435	BCKGRND	376435.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
436	BCKGRND	376535.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
437	BCKGRND	376635.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
438	BCKGRND	376735.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
439	BCKGRND	376835.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
440	BCKGRND	376935.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
441	BCKGRND	377035.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
442	BCKGRND	377135.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
443	BCKGRND	377235.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
444	BCKGRND	377335.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
445	BCKGRND	377435.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
446	BCKGRND	377535.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
447	BCKGRND	377635.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
501	BCKGRND	373035.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
502	BCKGRND	373135.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
503	BCKGRND	373235.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
504	BCKGRND	373335.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
505	BCKGRND	373435.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
506	BCKGRND	373535.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
531	BCKGRND	376035.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
532	BCKGRND	376135.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
533	BCKGRND	376235.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
534	BCKGRND	376335.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
535	BCKGRND	376435.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
536	BCKGRND	376535.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
537	BCKGRND	376635.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
538	BCKGRND	376735.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
539	BCKGRND	376835.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
540	BCKGRND	376935.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
541	BCKGRND	377035.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
542	BCKGRND	377135.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
543	BCKGRND	377235.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
544	BCKGRND	377335.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
545	BCKGRND	377435.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
601	BCKGRND	373035.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
6460	BCKGRND	373035.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
6542	BCKGRND	373035.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
6613	BCKGRND	373135.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
6752	BCKGRND	373235.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
6821	BCKGRND	373335.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
6892	BCKGRND	373435.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
6964	BCKGRND	373635.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
7038	BCKGRND	373935.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
7110	BCKGRND	374135.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
7192	BCKGRND	374335.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
7278	BCKGRND	374535.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
7279	BCKGRND	374635.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
7450	BCKGRND	374935.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
7613	BCKGRND	375235.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
7974	BCKGRND	375935.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
7975	BCKGRND	376035.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
8076	BCKGRND	376135.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
8177	BCKGRND	376235.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
8389	BCKGRND	377435.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
8493	BCKGRND	377835.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
8495	BCKGRND	378035.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
8596	BCKGRND	378135.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
8697	BCKGRND	378235.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
8799	BCKGRND	378435.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
8901	BCKGRND	378635.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
9104	BCKGRND	378935.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
10	BCKGRND	373935.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
11	BCKGRND	374035.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
46	BCKGRND	377535.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
47	BCKGRND	377635.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
48	BCKGRND	377735.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
49	BCKGRND	377835.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
50	BCKGRND	377935.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
51	BCKGRND	378035.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
52	BCKGRND	378135.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
53	BCKGRND	378235.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
54	BCKGRND	378335.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
55	BCKGRND	378435.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
56	BCKGRND	378535.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
57	BCKGRND	378635.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
58	BCKGRND	378735.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
59	BCKGRND	378835.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
103	BCKGRND	373235.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
104	BCKGRND	373335.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
105	BCKGRND	373435.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
106	BCKGRND	373535.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
107	BCKGRND	373635.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006

108	BCKGRND	373735.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006
109	BCKGRND	373835.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006
110	BCKGRND	373935.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006
111	BCKGRND	374035.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006
112	BCKGRND	374135.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006
113	BCKGRND	374235.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006
114	BCKGRND	374335.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006
115	BCKGRND	374435.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006
116	BCKGRND	374535.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006
117	BCKGRND	374635.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006
118	BCKGRND	374735.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006
119	BCKGRND	374835.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006
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121	BCKGRND	375035.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006
122	BCKGRND	375135.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006
123	BCKGRND	375235.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006
124	BCKGRND	375335.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006
125	BCKGRND	375435.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006
126	BCKGRND	375535.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006
127	BCKGRND	375635.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006
128	BCKGRND	375735.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006
129	BCKGRND	375835.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006
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145	BCKGRND	377435.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006
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207	BCKGRND	373635.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006
208	BCKGRND	373735.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006
209	BCKGRND	373835.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006
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212	BCKGRND	374135.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006
213	BCKGRND	374235.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006
214	BCKGRND	374335.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006
215	BCKGRND	374435.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006
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218	BCKGRND	374735.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006
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220	BCKGRND	374935.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006
221	BCKGRND	375035.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006
222	BCKGRND	375135.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006
223	BCKGRND	375235.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006
224	BCKGRND	375335.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006
225	BCKGRND	375435.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006
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229	BCKGRND	375835.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006
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233	BCKGRND	376235.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006
234	BCKGRND	376335.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006
235	BCKGRND	376435.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006
236	BCKGRND	376535.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006
237	BCKGRND	376635.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006
238	BCKGRND	376735.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006
239	BCKGRND	376835.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006
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241	BCKGRND	377035.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006
242	BCKGRND	377135.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006
243	BCKGRND	377235.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006
244	BCKGRND	377335.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006
245	BCKGRND	377435.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006
246	BCKGRND	377535.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006
301	BCKGRND	373035.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006
302	BCKGRND	373135.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006
303	BCKGRND	373235.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006
304	BCKGRND	373335.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk		6.42E-04	0.0006

330	BCKGRND	375935.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
331	BCKGRND	376035.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
332	BCKGRND	376135.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
333	BCKGRND	376235.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
334	BCKGRND	376335.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
335	BCKGRND	376435.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
336	BCKGRND	376535.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
337	BCKGRND	376635.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
338	BCKGRND	376735.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
339	BCKGRND	376835.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
340	BCKGRND	376935.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
341	BCKGRND	377035.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
342	BCKGRND	377135.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
343	BCKGRND	377235.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
344	BCKGRND	377335.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
6612	BCKGRND	373035.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
6682	BCKGRND	373135.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
6751	BCKGRND	373135.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
6820	BCKGRND	373235.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
6891	BCKGRND	373335.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
6963	BCKGRND	373535.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
7036	BCKGRND	373735.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
7037	BCKGRND	373835.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
7109	BCKGRND	374035.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
7191	BCKGRND	374235.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
7277	BCKGRND	374435.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
7364	BCKGRND	374735.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
7449	BCKGRND	374835.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
7531	BCKGRND	375035.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
7771	BCKGRND	375635.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
7872	BCKGRND	375735.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
7973	BCKGRND	375835.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
8075	BCKGRND	376035.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
8278	BCKGRND	376335.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
8386	BCKGRND	377135.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
8490	BCKGRND	377535.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
8491	BCKGRND	377635.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
8492	BCKGRND	377735.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
8593	BCKGRND	377835.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
8798	BCKGRND	378335.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
8900	BCKGRND	378535.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
9002	BCKGRND	378735.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1	BCKGRND	373035.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2	BCKGRND	373135.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
3	BCKGRND	373235.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
4	BCKGRND	373335.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
5	BCKGRND	373435.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
6	BCKGRND	373535.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
7	BCKGRND	373635.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
8	BCKGRND	373735.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
9	BCKGRND	373835.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
12	BCKGRND	374135.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
13	BCKGRND	374235.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
14	BCKGRND	374335.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
15	BCKGRND	374435.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
16	BCKGRND	374535.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
17	BCKGRND	374635.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
18	BCKGRND	374735.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
19	BCKGRND	374835.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
20	BCKGRND	374935.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
21	BCKGRND	375035.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
22	BCKGRND	375135.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
23	BCKGRND	375235.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
24	BCKGRND	375335.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
25	BCKGRND	375435.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
26	BCKGRND	375535.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
27	BCKGRND	375635.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
28	BCKGRND	375735.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
29	BCKGRND	375835.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
30	BCKGRND	375935.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
31	BCKGRND	376035.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
32	BCKGRND	376135.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
33	BCKGRND	376235.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
34	BCKGRND	376335.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
35	BCKGRND	376435.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
36	BCKGRND	376535.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
37	BCKGRND	376635.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
38	BCKGRND	376735.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
39	BCKGRND	376835.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
40	BCKGRND	376935.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
41	BCKGRND	377035.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
42	BCKGRND	377135.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
43	BCKGRND	377235.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
44	BCKGRND	377335.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
45	BCKGRND	377435.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006

101	BCKGRND	373035.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
102	BCKGRND	373135.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
130	BCKGRND	375935.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
131	BCKGRND	376035.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
132	BCKGRND	376135.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
133	BCKGRND	376235.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
134	BCKGRND	376335.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
135	BCKGRND	376435.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
136	BCKGRND	376535.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
137	BCKGRND	376635.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
138	BCKGRND	376735.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
139	BCKGRND	376835.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
140	BCKGRND	376935.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
141	BCKGRND	377035.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
142	BCKGRND	377135.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
143	BCKGRND	377235.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
6681	BCKGRND	373035.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
6750	BCKGRND	373035.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
6819	BCKGRND	373135.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
6962	BCKGRND	373435.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
7035	BCKGRND	373635.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
7108	BCKGRND	373935.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
7190	BCKGRND	374135.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
7276	BCKGRND	374335.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
7362	BCKGRND	374535.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
7363	BCKGRND	374635.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
7448	BCKGRND	374735.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
7530	BCKGRND	374935.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
7612	BCKGRND	375135.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
7692	BCKGRND	375335.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
7871	BCKGRND	375635.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
8176	BCKGRND	376135.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
8277	BCKGRND	376235.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
8378	BCKGRND	376335.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
8379	BCKGRND	376435.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
8380	BCKGRND	376535.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
8381	BCKGRND	376635.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
8387	BCKGRND	377235.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
8594	BCKGRND	377935.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
8595	BCKGRND	378035.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
8696	BCKGRND	378135.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
8797	BCKGRND	378235.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
9001	BCKGRND	378635.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
9103	BCKGRND	378835.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
6818	BCKGRND	373035.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
6889	BCKGRND	373135.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
6890	BCKGRND	373235.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
6961	BCKGRND	373335.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
7034	BCKGRND	373535.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
7107	BCKGRND	373835.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
7189	BCKGRND	374035.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
7275	BCKGRND	374235.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
7361	BCKGRND	374435.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
7447	BCKGRND	374635.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
7529	BCKGRND	374835.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
7611	BCKGRND	375035.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
7691	BCKGRND	375235.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
7972	BCKGRND	375735.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
8074	BCKGRND	375935.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
8175	BCKGRND	376035.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
8276	BCKGRND	376135.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
8488	BCKGRND	377335.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
8489	BCKGRND	377435.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
8592	BCKGRND	377735.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
8695	BCKGRND	378035.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
8899	BCKGRND	378435.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
9000	BCKGRND	378535.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
9102	BCKGRND	378735.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
6888	BCKGRND	373035.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
6960	BCKGRND	373235.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
7033	BCKGRND	373435.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
7105	BCKGRND	373635.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
7106	BCKGRND	373735.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
7188	BCKGRND	373935.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
7274	BCKGRND	374135.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
7360	BCKGRND	374335.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
7446	BCKGRND	374535.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
7528	BCKGRND	374735.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
7610	BCKGRND	374935.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
7689	BCKGRND	375035.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
7690	BCKGRND	375135.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
7770	BCKGRND	375335.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
7870	BCKGRND	375535.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
7971	BCKGRND	375635.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
8072	BCKGRND	375735.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006

8073	BCKGRND	375835.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
8377	BCKGRND	376235.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
8382	BCKGRND	376735.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
8384	BCKGRND	376935.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
8385	BCKGRND	377035.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
8591	BCKGRND	377635.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
8694	BCKGRND	377935.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
8796	BCKGRND	378135.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
8898	BCKGRND	378335.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
9101	BCKGRND	378635.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
6959	BCKGRND	373135.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
7032	BCKGRND	373335.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
7104	BCKGRND	373535.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
7187	BCKGRND	373835.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
7272	BCKGRND	373935.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
7273	BCKGRND	374035.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
7359	BCKGRND	374235.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
7445	BCKGRND	374435.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
7527	BCKGRND	374635.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
7609	BCKGRND	374835.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
7688	BCKGRND	374935.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
7768	BCKGRND	375135.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
7769	BCKGRND	375235.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
7869	BCKGRND	375435.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
7970	BCKGRND	375535.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
8071	BCKGRND	375635.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
8173	BCKGRND	375835.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
8174	BCKGRND	375935.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
8275	BCKGRND	376035.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
8376	BCKGRND	376135.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
8383	BCKGRND	376835.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
8485	BCKGRND	377035.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
8486	BCKGRND	377135.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
8487	BCKGRND	377235.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
8586	BCKGRND	377135.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
8588	BCKGRND	377335.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
8590	BCKGRND	377535.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
8692	BCKGRND	377735.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
8693	BCKGRND	377835.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
8795	BCKGRND	378035.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
8897	BCKGRND	378235.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
8998	BCKGRND	378335.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
8999	BCKGRND	378435.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
9100	BCKGRND	378535.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
6958	BCKGRND	373035.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
7031	BCKGRND	373235.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
7103	BCKGRND	373435.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
7185	BCKGRND	373635.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
7186	BCKGRND	373735.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
7271	BCKGRND	373835.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
7357	BCKGRND	374035.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
7358	BCKGRND	374135.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
7444	BCKGRND	374335.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
7525	BCKGRND	374435.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
7526	BCKGRND	374535.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
7608	BCKGRND	374735.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
7687	BCKGRND	374835.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
7767	BCKGRND	375035.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
7867	BCKGRND	375235.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
7868	BCKGRND	375335.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
7969	BCKGRND	375435.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
8172	BCKGRND	375735.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
8274	BCKGRND	375935.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
8375	BCKGRND	376035.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
8477	BCKGRND	376235.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
8478	BCKGRND	376335.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
8479	BCKGRND	376435.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
8480	BCKGRND	376535.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
8481	BCKGRND	376635.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
8482	BCKGRND	376735.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
8483	BCKGRND	376835.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
8484	BCKGRND	376935.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
8587	BCKGRND	377235.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
8589	BCKGRND	377435.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
8691	BCKGRND	377635.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
8794	BCKGRND	377935.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
8896	BCKGRND	378135.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
8997	BCKGRND	378235.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
9099	BCKGRND	378435.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
7029	BCKGRND	373035.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
7030	BCKGRND	373135.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
7102	BCKGRND	373335.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
7184	BCKGRND	373535.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
7270	BCKGRND	373735.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
7356	BCKGRND	373935.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005

7441	BCKGRND	374035.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
7442	BCKGRND	374135.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
7443	BCKGRND	374235.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
7524	BCKGRND	374335.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
7606	BCKGRND	374535.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
7607	BCKGRND	374635.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
7686	BCKGRND	374735.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
7765	BCKGRND	374835.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
7766	BCKGRND	374935.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
7865	BCKGRND	375035.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
7866	BCKGRND	375135.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
7968	BCKGRND	375335.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
8069	BCKGRND	375435.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
8070	BCKGRND	375535.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
8171	BCKGRND	375635.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
8273	BCKGRND	375835.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
8374	BCKGRND	375935.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
8476	BCKGRND	376135.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
8580	BCKGRND	376535.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
8584	BCKGRND	376935.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
8585	BCKGRND	377035.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
8687	BCKGRND	377235.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
8688	BCKGRND	377335.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
8689	BCKGRND	377435.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
8690	BCKGRND	377535.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
8791	BCKGRND	377635.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
8792	BCKGRND	377735.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
8793	BCKGRND	377835.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
8895	BCKGRND	378035.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
8996	BCKGRND	378135.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
9098	BCKGRND	378335.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
7099	BCKGRND	373035.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
7100	BCKGRND	373135.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
7101	BCKGRND	373235.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
7182	BCKGRND	373335.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
7183	BCKGRND	373435.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
7268	BCKGRND	373535.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
7269	BCKGRND	373635.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
7354	BCKGRND	373735.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
7355	BCKGRND	373835.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
7440	BCKGRND	373935.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
7522	BCKGRND	374135.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
7523	BCKGRND	374235.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
7605	BCKGRND	374435.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
7684	BCKGRND	374535.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
7685	BCKGRND	374635.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
7764	BCKGRND	374735.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
7864	BCKGRND	374935.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
7966	BCKGRND	375135.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
7967	BCKGRND	375235.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
8068	BCKGRND	375335.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
8170	BCKGRND	375535.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
8272	BCKGRND	375735.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
8373	BCKGRND	375835.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
8475	BCKGRND	376035.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
8576	BCKGRND	376135.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
8577	BCKGRND	376235.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
8578	BCKGRND	376335.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
8579	BCKGRND	376435.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
8581	BCKGRND	376635.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
8582	BCKGRND	376735.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
8583	BCKGRND	376835.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
8685	BCKGRND	377035.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
8686	BCKGRND	377135.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
8790	BCKGRND	377535.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
8892	BCKGRND	377735.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
8893	BCKGRND	377835.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
8894	BCKGRND	377935.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
8995	BCKGRND	378035.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
9096	BCKGRND	378135.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
9097	BCKGRND	378235.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
7180	BCKGRND	373135.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
7181	BCKGRND	373235.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
7266	BCKGRND	373335.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
7267	BCKGRND	373435.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
7352	BCKGRND	373535.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
7353	BCKGRND	373635.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
7438	BCKGRND	373735.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
7439	BCKGRND	373835.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
7520	BCKGRND	373935.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
7521	BCKGRND	374035.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
7603	BCKGRND	374235.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
7604	BCKGRND	374335.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
7683	BCKGRND	374435.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
7762	BCKGRND	374535.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004

7763	BCKGRND	374635.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
7862	BCKGRND	374735.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
7863	BCKGRND	374835.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
7964	BCKGRND	374935.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
7965	BCKGRND	375035.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
8066	BCKGRND	375135.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
8067	BCKGRND	375235.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
8168	BCKGRND	375335.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
8169	BCKGRND	375435.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
8270	BCKGRND	375535.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
8271	BCKGRND	375635.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
8372	BCKGRND	375735.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
8473	BCKGRND	375835.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
8474	BCKGRND	375935.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
8575	BCKGRND	376035.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
8680	BCKGRND	376535.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
8683	BCKGRND	376835.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
8684	BCKGRND	376935.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
8786	BCKGRND	377135.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
8787	BCKGRND	377235.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
8788	BCKGRND	377335.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
8789	BCKGRND	377435.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
8890	BCKGRND	377535.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
8891	BCKGRND	377635.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
8993	BCKGRND	377835.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
8994	BCKGRND	377935.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
9095	BCKGRND	378035.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
9721	SR18	376865.9	3862028.82	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
9722	SR18	376885.9	3862028.82	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
9723	SR18	376905.9	3862028.82	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
9724	SR18	376925.9	3862028.82	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
9727	SR18	376885.9	3862048.82	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
9728	SR18	376905.9	3862048.82	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
9729	SR18	376925.9	3862048.82	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
7179	BCKGRND	373035.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
7264	BCKGRND	373135.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
7265	BCKGRND	373235.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
7350	BCKGRND	373335.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
7351	BCKGRND	373435.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
7436	BCKGRND	373535.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
7437	BCKGRND	373635.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
7518	BCKGRND	373735.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
7519	BCKGRND	373835.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
7600	BCKGRND	373935.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
7601	BCKGRND	374035.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
7602	BCKGRND	374135.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
7681	BCKGRND	374235.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
7682	BCKGRND	374335.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
7761	BCKGRND	374435.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
7860	BCKGRND	374535.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
7861	BCKGRND	374635.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
7962	BCKGRND	374735.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
7963	BCKGRND	374835.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
8064	BCKGRND	374935.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
8065	BCKGRND	375035.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
8166	BCKGRND	375135.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
8167	BCKGRND	375235.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
8268	BCKGRND	375335.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
8269	BCKGRND	375435.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
8370	BCKGRND	375535.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
8371	BCKGRND	375635.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
8472	BCKGRND	375735.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
8573	BCKGRND	375835.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
8574	BCKGRND	375935.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
8674	BCKGRND	375935.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
8675	BCKGRND	376035.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
8676	BCKGRND	376135.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
8677	BCKGRND	376235.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
8678	BCKGRND	376335.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
8679	BCKGRND	376435.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
8681	BCKGRND	376635.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
8682	BCKGRND	376735.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
8783	BCKGRND	376835.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
8784	BCKGRND	376935.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
8785	BCKGRND	377035.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
8888	BCKGRND	377335.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
8889	BCKGRND	377435.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
8991	BCKGRND	377635.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
8992	BCKGRND	377735.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
9093	BCKGRND	377835.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
9094	BCKGRND	377935.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
9725	SR18	376845.9	3862048.82	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
9726	SR18	376865.9	3862048.82	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
9730	SR18	376845.9	3862068.82	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
9731	SR18	376865.9	3862068.82	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004

9732	SR18	376885.9	3862068.82	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
9733	SR18	376905.9	3862068.82	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
9734	SR18	376925.9	3862068.82	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
9735	SR18	376845.9	3862088.82	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
9736	SR18	376865.9	3862088.82	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
9737	SR18	376885.9	3862088.82	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
9738	SR18	376905.9	3862088.82	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
9739	SR18	376925.9	3862088.82	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
9740	SR18	376845.9	3862108.82	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
9741	SR18	376865.9	3862108.82	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
9742	SR18	376885.9	3862108.82	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
9743	SR18	376905.9	3862108.82	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
9744	SR18	376925.9	3862108.82	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
7263	BCKGRND	373035.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7348	BCKGRND	373135.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7349	BCKGRND	373235.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7434	BCKGRND	373335.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7435	BCKGRND	373435.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7515	BCKGRND	373435.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7516	BCKGRND	373535.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7517	BCKGRND	373635.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7598	BCKGRND	373735.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7599	BCKGRND	373835.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7678	BCKGRND	373935.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7679	BCKGRND	374035.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7680	BCKGRND	374135.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7758	BCKGRND	374135.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7759	BCKGRND	374235.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7760	BCKGRND	374335.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7859	BCKGRND	374435.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7961	BCKGRND	374635.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
8062	BCKGRND	374735.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
8063	BCKGRND	374835.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
8164	BCKGRND	374935.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
8165	BCKGRND	375035.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
8266	BCKGRND	375135.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
8267	BCKGRND	375235.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
8368	BCKGRND	375335.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
8369	BCKGRND	375435.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
8470	BCKGRND	375535.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
8471	BCKGRND	375635.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
8572	BCKGRND	375735.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
8673	BCKGRND	375835.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
8778	BCKGRND	376335.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
8779	BCKGRND	376435.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
8780	BCKGRND	376535.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
8781	BCKGRND	376635.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
8782	BCKGRND	376735.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
8884	BCKGRND	376935.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
8885	BCKGRND	377035.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
8886	BCKGRND	377135.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
8887	BCKGRND	377235.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
8987	BCKGRND	377235.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
8988	BCKGRND	377335.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
8989	BCKGRND	377435.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
8990	BCKGRND	377535.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
9090	BCKGRND	377535.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
9091	BCKGRND	377635.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
9092	BCKGRND	377735.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7347	BCKGRND	373035.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7431	BCKGRND	373035.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7432	BCKGRND	373135.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7433	BCKGRND	373235.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7513	BCKGRND	373235.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7514	BCKGRND	373335.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7595	BCKGRND	373435.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7596	BCKGRND	373535.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7597	BCKGRND	373635.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7675	BCKGRND	373635.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7676	BCKGRND	373735.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7677	BCKGRND	373835.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7755	BCKGRND	373835.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7756	BCKGRND	373935.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7757	BCKGRND	374035.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7856	BCKGRND	374135.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7857	BCKGRND	374235.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7858	BCKGRND	374335.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7958	BCKGRND	374335.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7959	BCKGRND	374435.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7960	BCKGRND	374535.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
8060	BCKGRND	374535.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
8061	BCKGRND	374635.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
8162	BCKGRND	374735.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
8163	BCKGRND	374835.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
8263	BCKGRND	374835.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003

8264	BCKGRND	374935.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
8265	BCKGRND	375035.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
8365	BCKGRND	375035.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
8366	BCKGRND	375135.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
8367	BCKGRND	375235.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
8468	BCKGRND	375335.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
8469	BCKGRND	375435.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
8570	BCKGRND	375535.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
8571	BCKGRND	375635.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
8672	BCKGRND	375735.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
8773	BCKGRND	375835.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
8774	BCKGRND	375935.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
8775	BCKGRND	376035.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
8776	BCKGRND	376135.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
8777	BCKGRND	376235.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
8878	BCKGRND	376335.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
8879	BCKGRND	376435.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
8880	BCKGRND	376535.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
8881	BCKGRND	376635.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
8882	BCKGRND	376735.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
8883	BCKGRND	376835.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
8983	BCKGRND	376835.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
8984	BCKGRND	376935.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
8985	BCKGRND	377035.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
8986	BCKGRND	377135.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
9087	BCKGRND	377235.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
9088	BCKGRND	377335.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
9089	BCKGRND	377435.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7511	BCKGRND	373035.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7512	BCKGRND	373135.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7592	BCKGRND	373135.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7593	BCKGRND	373235.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7594	BCKGRND	373335.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7672	BCKGRND	373335.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7673	BCKGRND	373435.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7674	BCKGRND	373535.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7752	BCKGRND	373535.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7753	BCKGRND	373635.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7754	BCKGRND	373735.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7852	BCKGRND	373735.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7853	BCKGRND	373835.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7854	BCKGRND	373935.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7855	BCKGRND	374035.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7954	BCKGRND	373935.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7955	BCKGRND	374035.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7956	BCKGRND	374135.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7957	BCKGRND	374235.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8056	BCKGRND	374135.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8057	BCKGRND	374235.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8058	BCKGRND	374335.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8059	BCKGRND	374435.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8159	BCKGRND	374435.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8160	BCKGRND	374535.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8161	BCKGRND	374635.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8261	BCKGRND	374635.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8262	BCKGRND	374735.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8362	BCKGRND	374735.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8363	BCKGRND	374835.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8364	BCKGRND	374935.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8465	BCKGRND	375035.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8466	BCKGRND	375135.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8467	BCKGRND	375235.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8567	BCKGRND	375235.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8568	BCKGRND	375335.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8569	BCKGRND	375435.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8669	BCKGRND	375435.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8670	BCKGRND	375535.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8671	BCKGRND	375635.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8772	BCKGRND	375735.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8872	BCKGRND	375735.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8873	BCKGRND	375835.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8874	BCKGRND	375935.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8875	BCKGRND	376035.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8876	BCKGRND	376135.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8877	BCKGRND	376235.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8977	BCKGRND	376235.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8978	BCKGRND	376335.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8979	BCKGRND	376435.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8980	BCKGRND	376535.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8981	BCKGRND	376635.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8982	BCKGRND	376735.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
9083	BCKGRND	376835.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
9084	BCKGRND	376935.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
9085	BCKGRND	377035.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
9086	BCKGRND	377135.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003

7591	BCKGRND	373035.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7669	BCKGRND	373035.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7670	BCKGRND	373135.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7671	BCKGRND	373235.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7749	BCKGRND	373235.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7750	BCKGRND	373335.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7751	BCKGRND	373435.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7848	BCKGRND	373335.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7849	BCKGRND	373435.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7850	BCKGRND	373535.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7851	BCKGRND	373635.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7950	BCKGRND	373535.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7951	BCKGRND	373635.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7952	BCKGRND	373735.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7953	BCKGRND	373835.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8053	BCKGRND	373835.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8054	BCKGRND	373935.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8055	BCKGRND	374035.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8155	BCKGRND	374035.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8156	BCKGRND	374135.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8157	BCKGRND	374235.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8158	BCKGRND	374335.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8257	BCKGRND	374235.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8258	BCKGRND	374335.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8259	BCKGRND	374435.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8260	BCKGRND	374535.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8359	BCKGRND	374435.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8360	BCKGRND	374535.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8361	BCKGRND	374635.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8461	BCKGRND	374635.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8462	BCKGRND	374735.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8463	BCKGRND	374835.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8464	BCKGRND	374935.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8563	BCKGRND	374835.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8564	BCKGRND	374935.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8565	BCKGRND	375035.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8566	BCKGRND	375135.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8666	BCKGRND	375135.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8667	BCKGRND	375235.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8668	BCKGRND	375335.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8768	BCKGRND	375335.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8769	BCKGRND	375435.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8770	BCKGRND	375535.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8771	BCKGRND	375635.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8870	BCKGRND	375535.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8871	BCKGRND	375635.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8972	BCKGRND	375735.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8973	BCKGRND	375835.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8974	BCKGRND	375935.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8975	BCKGRND	376035.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8976	BCKGRND	376135.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
9077	BCKGRND	376235.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
9078	BCKGRND	376335.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
9079	BCKGRND	376435.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
9080	BCKGRND	376535.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
9081	BCKGRND	376635.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
9082	BCKGRND	376735.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7747	BCKGRND	373035.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7748	BCKGRND	373135.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7845	BCKGRND	373035.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7846	BCKGRND	373135.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7847	BCKGRND	373235.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7946	BCKGRND	373135.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7947	BCKGRND	373235.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7948	BCKGRND	373335.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7949	BCKGRND	373435.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8048	BCKGRND	373335.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8049	BCKGRND	373435.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8050	BCKGRND	373535.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8051	BCKGRND	373635.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8052	BCKGRND	373735.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8150	BCKGRND	373535.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8151	BCKGRND	373635.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8152	BCKGRND	373735.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8153	BCKGRND	373835.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8154	BCKGRND	373935.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8252	BCKGRND	373735.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8253	BCKGRND	373835.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8254	BCKGRND	373935.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8255	BCKGRND	374035.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8256	BCKGRND	374135.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8355	BCKGRND	374035.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8356	BCKGRND	374135.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8357	BCKGRND	374235.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8358	BCKGRND	374335.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002

8457	BCKGRND	374235.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8458	BCKGRND	374335.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8459	BCKGRND	374435.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8460	BCKGRND	374535.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8559	BCKGRND	374435.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8560	BCKGRND	374535.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8561	BCKGRND	374635.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8562	BCKGRND	374735.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8662	BCKGRND	374735.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8663	BCKGRND	374835.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8664	BCKGRND	374935.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8665	BCKGRND	375035.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8764	BCKGRND	374935.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8765	BCKGRND	375035.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8766	BCKGRND	375135.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8767	BCKGRND	375235.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8867	BCKGRND	375235.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8868	BCKGRND	375335.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8869	BCKGRND	375435.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8969	BCKGRND	375435.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8970	BCKGRND	375535.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8971	BCKGRND	375635.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
9071	BCKGRND	375635.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
9072	BCKGRND	375735.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
9073	BCKGRND	375835.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
9074	BCKGRND	375935.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
9075	BCKGRND	376035.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
9076	BCKGRND	376135.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7945	BCKGRND	373035.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8045	BCKGRND	373035.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8046	BCKGRND	373135.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8047	BCKGRND	373235.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8145	BCKGRND	373035.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8146	BCKGRND	373135.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8147	BCKGRND	373235.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8148	BCKGRND	373335.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8149	BCKGRND	373435.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8247	BCKGRND	373235.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8248	BCKGRND	373335.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
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8250	BCKGRND	373535.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8251	BCKGRND	373635.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8350	BCKGRND	373535.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8351	BCKGRND	373635.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
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8353	BCKGRND	373835.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8354	BCKGRND	373935.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8452	BCKGRND	373735.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8453	BCKGRND	373835.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8454	BCKGRND	373935.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8455	BCKGRND	374035.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8456	BCKGRND	374135.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
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8555	BCKGRND	374035.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
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8558	BCKGRND	374335.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8656	BCKGRND	374135.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8657	BCKGRND	374235.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
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8659	BCKGRND	374435.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8660	BCKGRND	374535.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8661	BCKGRND	374635.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8759	BCKGRND	374435.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8760	BCKGRND	374535.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
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8763	BCKGRND	374835.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8861	BCKGRND	374635.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
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8866	BCKGRND	375135.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8965	BCKGRND	375035.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8966	BCKGRND	375135.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
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8246	BCKGRND	373135.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
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8553	BCKGRND	373835.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
8650	BCKGRND	373535.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
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8655	BCKGRND	374035.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
8751	BCKGRND	373635.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
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8755	BCKGRND	374035.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
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8445	BCKGRND	373035.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8545	BCKGRND	373035.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
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8548	BCKGRND	373335.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8645	BCKGRND	373035.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8646	BCKGRND	373135.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8647	BCKGRND	373235.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8648	BCKGRND	373335.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8649	BCKGRND	373435.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
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8747	BCKGRND	373235.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8748	BCKGRND	373335.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
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8846	BCKGRND	373135.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8847	BCKGRND	373235.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8848	BCKGRND	373335.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8849	BCKGRND	373435.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8850	BCKGRND	373535.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8851	BCKGRND	373635.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8852	BCKGRND	373735.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8853	BCKGRND	373835.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8948	BCKGRND	373335.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8949	BCKGRND	373435.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8950	BCKGRND	373535.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8951	BCKGRND	373635.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8952	BCKGRND	373735.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8953	BCKGRND	373835.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8954	BCKGRND	373935.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8955	BCKGRND	374035.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8956	BCKGRND	374135.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8957	BCKGRND	374235.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
9050	BCKGRND	373535.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001

9051	BCKGRND	373635.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
9052	BCKGRND	373735.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
9053	BCKGRND	373835.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
9054	BCKGRND	373935.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
9055	BCKGRND	374035.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
9056	BCKGRND	374135.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
9057	BCKGRND	374235.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
9058	BCKGRND	374335.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
9059	BCKGRND	374435.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8845	BCKGRND	373035.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8945	BCKGRND	373035.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8946	BCKGRND	373135.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8947	BCKGRND	373235.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
9045	BCKGRND	373035.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
9046	BCKGRND	373135.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
9047	BCKGRND	373235.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
9048	BCKGRND	373335.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
9049	BCKGRND	373435.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001

HARP2 - HRACalc (dated 19044) 5/30/2019 2:01:17 PM - Output Log

GLCs loaded successfully
Pollutants loaded successfully
Pathway receptors set to 0
****
RISK SCENARIO SETTINGS

Receptor Type: Resident
Scenario: All
Calculation Method: Derived

****
EXPOSURE DURATION PARAMETERS FOR CANCER

Start Age: -0.25
Total Exposure Duration: 1

Exposure Duration Bin Distribution
3rd Trimester Bin: 0.25
0<2 Years Bin: 1
2<9 Years Bin: 0
2<16 Years Bin: 0
16<30 Years Bin: 0
16 to 70 Years Bin: 0

****
PATHWAYS ENABLED

NOTE: Inhalation is always enabled and used for all assessments. The remaining pathways are only used for cancer and noncancer chronic assessments.

Inhalation: True
Soil: True
Dermal: True
Mother's milk: True
Water: False
Fish: False
Homegrown crops: False
Beef: False
Dairy: False
Pig: False
Chicken: False
Egg: False

****
INHALATION

Daily breathing rate: LongTerm24HR

Worker Adjustment Factors
Worker adjustment factors enabled: NO

Fraction at time at home
3rd Trimester to 16 years: OFF
16 years to 70 years: ON

****
SOIL & DERMAL PATHWAY SETTINGS

Deposition rate (m/s): 0.05
Soil mixing depth (m): 0.01
Dermal climate: Mixed

****
TIER 2 SETTINGS

Tier2 adjustments were used in this assessment. Please see the input file for details.
Tier2 - What was changed: ED or start age changed|
Calculating cancer risk
Cancer risk breakdown by pollutant and receptor saved to: C:\HARP2 ADMRT\AVEP\AVEP_TUMBLEWEED\hra\AVEP_Tumbleweed_CancerRisk.csv
Cancer risk total by receptor saved to: C:\HARP2 ADMRT\AVEP\AVEP_TUMBLEWEED\hra\AVEP_Tumbleweed_CancerRiskSumByRec.csv
Calculating chronic risk
Chronic risk breakdown by pollutant and receptor saved to: C:\HARP2 ADMRT\AVEP\AVEP_TUMBLEWEED\hra\AVEP_Tumbleweed_NCChronicRisk.csv
Chronic risk total by receptor saved to: C:\HARP2 ADMRT\AVEP\AVEP_TUMBLEWEED\hra\AVEP_Tumbleweed_NCChronicRiskSumByRec.csv
Calculating acute risk
Acute risk breakdown by pollutant and receptor saved to: C:\HARP2 ADMRT\AVEP\AVEP_TUMBLEWEED\hra\AVEP_Tumbleweed_NCAcuteRisk.csv
Acute risk total by receptor saved to: C:\HARP2 ADMRT\AVEP\AVEP_TUMBLEWEED\hra\AVEP_Tumbleweed_NCAcuteRiskSumByRec.csv
HRA ran successfully

AVEP Tumbleweed Solar Facility Cancer Risk (One in a million)

*HARP - HRACalc v19044 5/30/2019 2:01:17 PM - Cancer Risk - Input File: C:\HARP2 ADMRT\AVEP\AVEP_TUMBLEWEED\hra\AVEP_Tumbleweed_HRAInput.hra

REC	GROUP	X	Y	RISK_SUM	SCENARIO	INH_RISK	Risk Per Million
2058	BCKGRND	379935.9	3854620.15	6.17E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.17E-06	6.17
10135	SR26/27	380335	3854059.44	4.82E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.82E-06	4.82
10040	SR25	380358.1	3854548.1	3.71E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.71E-06	3.71
10165	SR28	380761.9	3853966.54	2.13E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-06	2.13
9745	SR20	380352.2	3855865.58	1.53E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-06	1.53
9770	SR21	380566.8	3855864.85	1.42E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-06	1.42
10224	SR31	378843.8	3855498.44	1.35E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-06	1.35
9795	SR22_24	380309.7	3856027.96	1.26E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-06	1.26
10194	SR29	380425.9	3853250.49	7.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.77E-07	0.78
10219	SR30	378683.9	3853099.98	3.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-07	0.32
10249	SR32	377550.3	3855902.03	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.29
10279	SR33/34	377330.2	3855507.66	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.22
10374	SR35	377708.7	3856392.39	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
9409	SR11/12	380285.7	3857853.82	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
9349	SR9	381117.6	3858591.32	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
9322	SR7	380848.7	3858499.5	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
9273	SR8	380994.5	3858592.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
9373	SR5	380460.1	3858374.62	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
9297	SR6	380622.2	3858516.05	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
9222	SR4	380301	3858482.08	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
9197	SR3	380431.3	3858708.46	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
9172	SR2	380441.9	3858895.12	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
9149	SR1	380482.6	3859085.48	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
9248	SR10	381336.2	3860358.73	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
10395	SR19	377754	3858733.59	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
9620	SR14	377217.2	3858567.03	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
9645	SR15	376157.8	3858496.88	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
9670	SR16	375565	3858567.55	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
9695	SR17	375454.2	3860308.71	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
9720	SR18	376845.9	3862028.82	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
1970	BCKGRND	379935.9	3854520.15	6.03E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.03E-06	6.03
1882	BCKGRND	379935.9	3854420.15	5.94E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.94E-06	5.94
2314	BCKGRND	380335.9	3854920.15	5.90E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.90E-06	5.90
2398	BCKGRND	380335.9	3855020.15	5.89E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.89E-06	5.89
1794	BCKGRND	379935.9	3854320.15	5.88E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.88E-06	5.88
2482	BCKGRND	380335.9	3855120.15	5.78E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.78E-06	5.78
2230	BCKGRND	380335.9	3854820.15	5.77E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.77E-06	5.77
2566	BCKGRND	380335.9	3855220.15	5.57E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.57E-06	5.57
2059	BCKGRND	380035.9	3854620.15	5.29E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.29E-06	5.29
2146	BCKGRND	380335.9	3854720.15	5.22E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.22E-06	5.22
2650	BCKGRND	380335.9	3855320.15	5.21E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.21E-06	5.21
1795	BCKGRND	380035.9	3854320.15	5.09E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.09E-06	5.09
1971	BCKGRND	380035.9	3854520.15	5.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.05E-06	5.05
1883	BCKGRND	380035.9	3854420.15	4.96E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.96E-06	4.96
1626	BCKGRND	380335.9	3854120.15	4.95E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.95E-06	4.95
2399	BCKGRND	380435.9	3855020.15	4.86E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.86E-06	4.86
2315	BCKGRND	380435.9	3854920.15	4.85E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.85E-06	4.85
1710	BCKGRND	380335.9	3854220.15	4.79E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.79E-06	4.79
2483	BCKGRND	380435.9	3855120.15	4.77E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.77E-06	4.77
2060	BCKGRND	380135.9	3854620.15	4.74E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.74E-06	4.74
10125	SR26/27	380335	3854039.44	4.74E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.74E-06	4.74
2231	BCKGRND	380435.9	3854820.15	4.70E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.70E-06	4.70
10115	SR26/27	380335	3854019.44	4.66E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.66E-06	4.66
1542	BCKGRND	380335.9	3854020.15	4.66E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.66E-06	4.66
1796	BCKGRND	380135.9	3854320.15	4.60E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.60E-06	4.60
2567	BCKGRND	380435.9	3855220.15	4.58E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.58E-06	4.58
10136	SR26/27	380355	3854059.44	4.58E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.58E-06	4.58
10105	SR26/27	380335	3853999.44	4.56E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.56E-06	4.56
2734	BCKGRND	380335.9	3855420.15	4.52E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.52E-06	4.52
10126	SR26/27	380355	3854039.44	4.51E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.51E-06	4.51
2820	BCKGRND	379535.9	3855520.15	4.45E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-06	4.45
10095	SR26/27	380335	3853979.44	4.43E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.43E-06	4.43
10116	SR26/27	380355	3854019.44	4.42E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.42E-06	4.42
1972	BCKGRND	380135.9	3854520.15	4.41E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.41E-06	4.41
2061	BCKGRND	380235.9	3854620.15	4.36E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.36E-06	4.36
10137	SR26/27	380375	3854059.44	4.35E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.35E-06	4.35
1884	BCKGRND	380135.9	3854420.15	4.34E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.34E-06	4.34
10106	SR26/27	380355	3853999.44	4.32E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.32E-06	4.32
2147	BCKGRND	380435.9	3854720.15	4.31E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.31E-06	4.31
10127	SR26/27	380375	3854039.44	4.29E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.29E-06	4.29
10085	SR26/27	380335	3853959.44	4.27E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-06	4.27
1797	BCKGRND	380235.9	3854320.15	4.26E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.26E-06	4.26
2651	BCKGRND	380435.9	3855320.15	4.25E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.25E-06	4.25
10117	SR26/27	380375	3854019.44	4.21E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.21E-06	4.21
10096	SR26/27	380355	3853979.44	4.20E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.20E-06	4.20
2914	BCKGRND	379535.9	3855620.15	4.18E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.18E-06	4.18
10138	SR26/27	380395	3854059.44	4.14E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.14E-06	4.14
10107	SR26/27	380375	3853999.44	4.10E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.10E-06	4.10
10075	SR26/27	380335	3853939.44	4.08E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.08E-06	4.08
10128	SR26/27	380395	3854039.44	4.08E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.08E-06	4.08
2062	BCKGRND	380335.9	3854620.15	4.07E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.07E-06	4.07
2400	BCKGRND	380535.9	3855020.15	4.07E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.07E-06	4.07
2316	BCKGRND	380535.9	3854920.15	4.06E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.06E-06	4.06
10086	SR26/27	380355	3853959.44	4.06E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.06E-06	4.06
1973	BCKGRND	380235.9	3854520.15	4.00E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.00E-06	4.00
10118	SR26/27	380395	3854019.44	4.00E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.00E-06	4.00

10097	SR26/27	380375	3853979.44	3.99E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.99E-06	3.99
2484	BCKGRND	380535.9	3855120.15	3.99E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.99E-06	3.99
3008	BCKGRND	379535.9	3855720.15	3.98E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.98E-06	3.98
1798	BCKGRND	380335.9	3854320.15	3.97E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.97E-06	3.97
10139	SR26/27	380415	3854059.44	3.96E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.96E-06	3.96
2232	BCKGRND	380535.9	3854820.15	3.94E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.94E-06	3.94
1885	BCKGRND	380235.9	3854420.15	3.94E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.94E-06	3.94
2821	BCKGRND	379635.9	3855520.15	3.91E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-06	3.91
10108	SR26/27	380395	3853999.44	3.90E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.90E-06	3.90
1627	BCKGRND	380435.9	3854120.15	3.90E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.90E-06	3.90
10129	SR26/27	380415	3854039.44	3.89E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.89E-06	3.89
10076	SR26/27	380355	3853939.44	3.88E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.88E-06	3.88
10087	SR26/27	380375	3853959.44	3.86E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.86E-06	3.86
1458	BCKGRND	380335.9	3853920.15	3.83E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.83E-06	3.83
10065	SR26/27	380335	3853919.44	3.83E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.83E-06	3.83
1711	BCKGRND	380435.9	3854220.15	3.83E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.83E-06	3.83
3102	BCKGRND	379535.9	3855820.15	3.82E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.82E-06	3.82
10119	SR26/27	380415	3854019.44	3.81E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.81E-06	3.81
2568	BCKGRND	380535.9	3855220.15	3.81E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.81E-06	3.81
10098	SR26/27	380395	3853979.44	3.80E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.80E-06	3.80
10140	SR26/27	380435	3854059.44	3.78E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.78E-06	3.78
2063	BCKGRND	380435.9	3854620.15	3.77E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.77E-06	3.77
10109	SR26/27	380415	3853999.44	3.72E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.72E-06	3.72
10130	SR26/27	380435	3854039.44	3.72E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.72E-06	3.72
2148	BCKGRND	380535.9	3854720.15	3.72E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.72E-06	3.72
1974	BCKGRND	380335.9	3854520.15	3.71E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.71E-06	3.71
10077	SR26/27	380375	3853939.44	3.70E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.70E-06	3.70
3196	BCKGRND	379535.9	3855920.15	3.69E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.69E-06	3.69
10088	SR26/27	380395	3853959.44	3.68E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.68E-06	3.68
2735	BCKGRND	380435.9	3855420.15	3.66E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.66E-06	3.66
10035	SR25	380358.1	3854528.1	3.66E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.66E-06	3.66
10041	SR25	380378.1	3854548.1	3.66E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.66E-06	3.66
1886	BCKGRND	380335.9	3854420.15	3.65E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.65E-06	3.65
10066	SR26/27	380355	3853919.44	3.65E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.65E-06	3.65
10120	SR26/27	380435	3854019.44	3.64E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.64E-06	3.64
1543	BCKGRND	380435.9	3854020.15	3.64E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.64E-06	3.64
10030	SR25	380358.1	3854508.1	3.63E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.63E-06	3.63
10099	SR26/27	380415	3853979.44	3.63E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.63E-06	3.63
10141	SR26/27	380455	3854059.44	3.62E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.62E-06	3.62
10036	SR25	380378.1	3854528.1	3.61E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.61E-06	3.61
10042	SR25	380398.1	3854548.1	3.61E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.61E-06	3.61
10025	SR25	380358.1	3854488.1	3.60E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.60E-06	3.60
2822	BCKGRND	379735.9	3855520.15	3.59E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.59E-06	3.59
10020	SR25	380358.1	3854468.1	3.59E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.59E-06	3.59
10031	SR25	380378.1	3854508.1	3.58E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.58E-06	3.58
10037	SR25	380398.1	3854528.1	3.56E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-06	3.56
10131	SR26/27	380455	3854039.44	3.56E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-06	3.56
10043	SR25	380418.1	3854548.1	3.56E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-06	3.56
10110	SR26/27	380435	3853999.44	3.56E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-06	3.56
10026	SR25	380378.1	3854488.1	3.55E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.55E-06	3.55
1799	BCKGRND	380435.9	3854320.15	3.55E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.55E-06	3.55
3290	BCKGRND	379535.9	3856020.15	3.54E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.54E-06	3.54
10021	SR25	380378.1	3854468.1	3.54E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.54E-06	3.54
10055	SR26/27	380335	3853899.44	3.53E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.53E-06	3.53
2915	BCKGRND	379635.9	3855620.15	3.53E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.53E-06	3.53
10032	SR25	380398.1	3854508.1	3.53E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.53E-06	3.53
10078	SR26/27	380395	3853939.44	3.52E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.52E-06	3.52
10038	SR25	380418.1	3854528.1	3.51E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.51E-06	3.51
2652	BCKGRND	380535.9	3855320.15	3.51E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.51E-06	3.51
10044	SR25	380438.1	3854548.1	3.51E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.51E-06	3.51
10089	SR26/27	380415	3853959.44	3.51E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.51E-06	3.51
10027	SR25	380398.1	3854488.1	3.50E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.50E-06	3.50
2401	BCKGRND	380635.9	3855020.15	3.50E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.50E-06	3.50
2317	BCKGRND	380635.9	3854920.15	3.50E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.50E-06	3.50
10067	SR26/27	380375	3853919.44	3.50E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.50E-06	3.50
10121	SR26/27	380455	3854019.44	3.49E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.49E-06	3.49
10022	SR25	380398.1	3854468.1	3.49E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.49E-06	3.49
10033	SR25	380418.1	3854508.1	3.48E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.48E-06	3.48
10142	SR26/27	380475	3854059.44	3.48E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.48E-06	3.48
10100	SR26/27	380435	3853979.44	3.47E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.47E-06	3.47
10039	SR25	380438.1	3854528.1	3.46E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.46E-06	3.46
1975	BCKGRND	380435.9	3854520.15	3.46E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.46E-06	3.46
10028	SR25	380418.1	3854488.1	3.46E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.46E-06	3.46
10023	SR25	380418.1	3854468.1	3.44E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.44E-06	3.44
10034	SR25	380438.1	3854508.1	3.43E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.43E-06	3.43
2064	BCKGRND	380535.9	3854620.15	3.43E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.43E-06	3.43
2485	BCKGRND	380635.9	3855120.15	3.42E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.42E-06	3.42
2233	BCKGRND	380635.9	3854820.15	3.42E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.42E-06	3.42
10132	SR26/27	380475	3854039.44	3.42E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.42E-06	3.42
2823	BCKGRND	379835.9	3855520.15	3.42E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.42E-06	3.42
10111	SR26/27	380455	3853999.44	3.42E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.42E-06	3.42
10029	SR25	380438.1	3854488.1	3.41E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.41E-06	3.41
10056	SR26/27	380355	3853899.44	3.40E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.40E-06	3.40
1887	BCKGRND	380435.9	3854420.15	3.39E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.39E-06	3.39
10024	SR25	380438.1	3854468.1	3.39E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.39E-06	3.39
10068	SR26/27	380395	3853919.44	3.38E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-06	3.38
10090	SR26/27	380435	3853959.44	3.36E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.36E-06	3.36
10079	SR26/27	380415	3853939.44	3.36E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.36E-06	3.36
10122	SR26/27	380475	3854019.44	3.35E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.35E-06	3.35
10143	SR26/27	380495	3854059.44	3.35E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.35E-06	3.35

10101	SR26/27	380455	3853979.44	3.33E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.33E-06	3.33
3009	BCKGRND	379635.9	3855720.15	3.32E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.32E-06	3.32
2824	BCKGRND	379935.9	3855520.15	3.31E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.31E-06	3.31
3384	BCKGRND	379535.9	3856120.15	3.30E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.30E-06	3.30
10133	SR26/27	380495	3854039.44	3.29E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.29E-06	3.29
10112	SR26/27	380475	3853999.44	3.28E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.28E-06	3.28
2149	BCKGRND	380635.9	3854720.15	3.28E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.28E-06	3.28
10057	SR26/27	380375	3853899.44	3.27E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.27E-06	3.27
2569	BCKGRND	380635.9	3855220.15	3.26E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.26E-06	3.26
10091	SR26/27	380455	3853959.44	3.24E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.24E-06	3.24
1712	BCKGRND	380535.9	3854220.15	3.24E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.24E-06	3.24
2825	BCKGRND	380035.9	3855520.15	3.24E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.24E-06	3.24
10045	SR26/27	380335	3853879.44	3.23E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.23E-06	3.23
10058	SR26/27	380395	3853899.44	3.23E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.23E-06	3.23
10080	SR26/27	380435	3853939.44	3.23E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.23E-06	3.23
10123	SR26/27	380495	3854019.44	3.23E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.23E-06	3.23
10144	SR26/27	380515	3854059.44	3.22E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-06	3.22
1628	BCKGRND	380535.9	3854120.15	3.22E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-06	3.22
10069	SR26/27	380415	3853919.44	3.22E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-06	3.22
1976	BCKGRND	380535.9	3854520.15	3.21E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.21E-06	3.21
10102	SR26/27	380475	3853979.44	3.20E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-06	3.20
2826	BCKGRND	380135.9	3855520.15	3.17E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.17E-06	3.17
10134	SR26/27	380515	3854039.44	3.17E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.17E-06	3.17
10046	SR26/27	380355	3853879.44	3.17E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.17E-06	3.17
1800	BCKGRND	380535.9	3854320.15	3.17E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.17E-06	3.17
10113	SR26/27	380495	3853999.44	3.16E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.16E-06	3.16
3103	BCKGRND	379635.9	3855820.15	3.15E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-06	3.15
1888	BCKGRND	380535.9	3854420.15	3.13E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-06	3.13
2827	BCKGRND	380235.9	3855520.15	3.11E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-06	3.11
10124	SR26/27	380515	3854019.44	3.11E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-06	3.11
10081	SR26/27	380455	3853939.44	3.11E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-06	3.11
10092	SR26/27	380475	3853959.44	3.11E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-06	3.11
2065	BCKGRND	380635.9	3854620.15	3.10E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.10E-06	3.10
1459	BCKGRND	380435.9	3853920.15	3.10E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.10E-06	3.10
10070	SR26/27	380435	3853919.44	3.10E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.10E-06	3.10
10047	SR26/27	380375	3853879.44	3.09E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-06	3.09
10103	SR26/27	380495	3853979.44	3.08E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.08E-06	3.08
2318	BCKGRND	380735.9	3854920.15	3.08E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.08E-06	3.08
2736	BCKGRND	380535.9	3855420.15	3.07E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.07E-06	3.07
2402	BCKGRND	380735.9	3855020.15	3.07E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.07E-06	3.07
10059	SR26/27	380415	3853899.44	3.06E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-06	3.06
2916	BCKGRND	379735.9	3855620.15	3.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.05E-06	3.05
10114	SR26/27	380515	3853999.44	3.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.05E-06	3.05
2828	BCKGRND	380335.9	3855520.15	3.04E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-06	3.04
2234	BCKGRND	380735.9	3854820.15	3.03E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.03E-06	3.03
2653	BCKGRND	380635.9	3855320.15	3.01E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.01E-06	3.01
10048	SR26/27	380395	3853879.44	3.01E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.01E-06	3.01
10082	SR26/27	380475	3853939.44	3.01E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.01E-06	3.01
1544	BCKGRND	380535.9	3854020.15	3.00E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.00E-06	3.00
3197	BCKGRND	379635.9	3855920.15	3.00E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.00E-06	3.00
2486	BCKGRND	380735.9	3855120.15	2.99E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-06	2.99
10093	SR26/27	380495	3853959.44	2.99E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-06	2.99
10071	SR26/27	380455	3853919.44	2.99E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-06	2.99
10104	SR26/27	380515	3853979.44	2.98E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.98E-06	2.98
1977	BCKGRND	380635.9	3854520.15	2.96E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.96E-06	2.96
10060	SR26/27	380435	3853899.44	2.95E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-06	2.95
2150	BCKGRND	380735.9	3854720.15	2.94E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.94E-06	2.94
10083	SR26/27	380495	3853939.44	2.90E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-06	2.90
10072	SR26/27	380475	3853919.44	2.90E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-06	2.90
10094	SR26/27	380515	3853959.44	2.90E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-06	2.90
10049	SR26/27	380415	3853879.44	2.89E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.89E-06	2.89
1889	BCKGRND	380635.9	3854420.15	2.88E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-06	2.88
10061	SR26/27	380455	3853899.44	2.86E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-06	2.86
2570	BCKGRND	380735.9	3855220.15	2.85E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-06	2.85
1801	BCKGRND	380635.9	3854320.15	2.84E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.84E-06	2.84
2829	BCKGRND	380435.9	3855520.15	2.83E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-06	2.83
3291	BCKGRND	379635.9	3856020.15	2.83E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-06	2.83
2066	BCKGRND	380735.9	3854620.15	2.83E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-06	2.83
1713	BCKGRND	380635.9	3854220.15	2.83E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-06	2.83
10084	SR26/27	380515	3853939.44	2.81E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-06	2.81
10050	SR26/27	380435	3853879.44	2.81E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-06	2.81
3010	BCKGRND	379735.9	3855720.15	2.80E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.80E-06	2.80
10073	SR26/27	380495	3853919.44	2.80E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.80E-06	2.80
2917	BCKGRND	379835.9	3855620.15	2.78E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.78E-06	2.78
10062	SR26/27	380475	3853899.44	2.78E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.78E-06	2.78
3478	BCKGRND	379535.9	3856220.15	2.77E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.77E-06	2.77
1629	BCKGRND	380635.9	3854120.15	2.76E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-06	2.76
1370	BCKGRND	379935.9	3853820.15	2.74E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-06	2.74
2319	BCKGRND	380835.9	3854920.15	2.74E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-06	2.74
10051	SR26/27	380455	3853879.44	2.73E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.73E-06	2.73
2403	BCKGRND	380835.9	3855020.15	2.72E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.72E-06	2.72
10074	SR26/27	380515	3853919.44	2.72E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.72E-06	2.72
1978	BCKGRND	380735.9	3854520.15	2.72E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.72E-06	2.72
1371	BCKGRND	380035.9	3853820.15	2.72E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.72E-06	2.72
2235	BCKGRND	380835.9	3854820.15	2.71E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.71E-06	2.71
1369	BCKGRND	379835.9	3853820.15	2.71E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.71E-06	2.71
10063	SR26/27	380495	3853899.44	2.70E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.70E-06	2.70
1372	BCKGRND	380135.9	3853820.15	2.69E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-06	2.69
2737	BCKGRND	380635.9	3855420.15	2.68E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.68E-06	2.68
1368	BCKGRND	379735.9	3853820.15	2.66E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.66E-06	2.66

10052	SR26/27	380475	3853879.44	2.66E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.66E-06	2.66
2151	BCKGRND	380835.9	3854720.15	2.66E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.66E-06	2.66
2487	BCKGRND	380835.9	3855120.15	2.66E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.66E-06	2.66
2654	BCKGRND	380735.9	3855320.15	2.65E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-06	2.65
1460	BCKGRND	380535.9	3853920.15	2.64E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.64E-06	2.64
1890	BCKGRND	380735.9	3854420.15	2.64E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.64E-06	2.64
10064	SR26/27	380515	3853899.44	2.63E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-06	2.63
1373	BCKGRND	380235.9	3853820.15	2.63E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-06	2.63
3104	BCKGRND	379735.9	3855820.15	2.62E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.62E-06	2.62
2918	BCKGRND	379935.9	3855620.15	2.61E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.61E-06	2.61
1367	BCKGRND	379635.9	3853820.15	2.60E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.60E-06	2.60
10053	SR26/27	380495	3853879.44	2.59E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.59E-06	2.59
2067	BCKGRND	380835.9	3854620.15	2.58E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-06	2.58
1545	BCKGRND	380635.9	3854020.15	2.58E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-06	2.58
1802	BCKGRND	380735.9	3854320.15	2.58E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-06	2.58
3385	BCKGRND	379635.9	3856120.15	2.58E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-06	2.58
2830	BCKGRND	380535.9	3855520.15	2.56E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-06	2.56
1374	BCKGRND	380335.9	3853820.15	2.55E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.55E-06	2.55
2571	BCKGRND	380835.9	3855220.15	2.53E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-06	2.53
1366	BCKGRND	379535.9	3853820.15	2.53E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-06	2.53
10054	SR26/27	380515	3853879.44	2.53E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-06	2.53
1714	BCKGRND	380735.9	3854220.15	2.52E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.52E-06	2.52
2919	BCKGRND	380035.9	3855620.15	2.50E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.50E-06	2.50
1979	BCKGRND	380835.9	3854520.15	2.50E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.50E-06	2.50
3011	BCKGRND	379835.9	3855720.15	2.49E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-06	2.49
3184	BCKGRND	377935.9	3855920.15	2.48E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.48E-06	2.48
3278	BCKGRND	377935.9	3856020.15	2.48E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.48E-06	2.48
2320	BCKGRND	380935.9	3854920.15	2.46E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.46E-06	2.46
3198	BCKGRND	379735.9	3855920.15	2.46E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.46E-06	2.46
2236	BCKGRND	380935.9	3854820.15	2.45E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-06	2.45
1365	BCKGRND	379435.9	3853820.15	2.44E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.44E-06	2.44
2404	BCKGRND	380935.9	3855020.15	2.44E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.44E-06	2.44
1630	BCKGRND	380735.9	3854120.15	2.44E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.44E-06	2.44
1891	BCKGRND	380835.9	3854420.15	2.42E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-06	2.42
2920	BCKGRND	380135.9	3855620.15	2.42E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-06	2.42
2152	BCKGRND	380935.9	3854720.15	2.42E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-06	2.42
1375	BCKGRND	380435.9	3853820.15	2.40E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-06	2.40
2738	BCKGRND	380735.9	3855420.15	2.39E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.39E-06	2.39
2488	BCKGRND	380935.9	3855120.15	2.38E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-06	2.38
3090	BCKGRND	377935.9	3855820.15	2.38E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-06	2.38
2068	BCKGRND	380935.9	3854620.15	2.36E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.36E-06	2.36
2655	BCKGRND	380835.9	3855320.15	2.36E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.36E-06	2.36
2921	BCKGRND	380235.9	3855620.15	2.36E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.36E-06	2.36
1803	BCKGRND	380835.9	3854320.15	2.35E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-06	2.35
2996	BCKGRND	377935.9	3855720.15	2.33E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.33E-06	2.33
1461	BCKGRND	380635.9	3853920.15	2.32E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.32E-06	2.32
2831	BCKGRND	380635.9	3855520.15	2.32E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.32E-06	2.32
1364	BCKGRND	379335.9	3853820.15	2.31E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-06	2.31
1980	BCKGRND	380935.9	3854520.15	2.30E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.30E-06	2.30
2922	BCKGRND	380335.9	3855620.15	2.30E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.30E-06	2.30
2902	BCKGRND	377935.9	3855620.15	2.30E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.30E-06	2.30
3105	BCKGRND	379835.9	3855820.15	2.29E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-06	2.29
1546	BCKGRND	380735.9	3854020.15	2.28E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.28E-06	2.28
3012	BCKGRND	379935.9	3855720.15	2.28E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.28E-06	2.28
1715	BCKGRND	380835.9	3854220.15	2.28E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.28E-06	2.28
2572	BCKGRND	380935.9	3855220.15	2.28E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.28E-06	2.28
3292	BCKGRND	379735.9	3856020.15	2.27E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.27E-06	2.27
2237	BCKGRND	381035.9	3854820.15	2.23E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.23E-06	2.23
2321	BCKGRND	381035.9	3854920.15	2.23E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.23E-06	2.23
1892	BCKGRND	380935.9	3854420.15	2.22E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-06	2.22
2923	BCKGRND	380435.9	3855620.15	2.22E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-06	2.22
2153	BCKGRND	381035.9	3854720.15	2.21E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-06	2.21
2405	BCKGRND	381035.9	3855020.15	2.21E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-06	2.21
1376	BCKGRND	380535.9	3853820.15	2.20E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.20E-06	2.20
2808	BCKGRND	377935.9	3855520.15	2.19E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-06	2.19
1631	BCKGRND	380835.9	3854120.15	2.19E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-06	2.19
2069	BCKGRND	381035.9	3854620.15	2.17E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-06	2.17
1363	BCKGRND	379235.9	3853820.15	2.17E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-06	2.17
2739	BCKGRND	380835.9	3855420.15	2.16E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.16E-06	2.16
1804	BCKGRND	380935.9	3854320.15	2.15E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-06	2.15
2489	BCKGRND	381035.9	3855120.15	2.15E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-06	2.15
3013	BCKGRND	380035.9	3855720.15	2.14E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.14E-06	2.14
2656	BCKGRND	380935.9	3855320.15	2.13E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-06	2.13
1981	BCKGRND	381035.9	3854520.15	2.12E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-06	2.12
2832	BCKGRND	380735.9	3855520.15	2.11E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.11E-06	2.11
2924	BCKGRND	380535.9	3855620.15	2.11E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.11E-06	2.11
3199	BCKGRND	379835.9	3855920.15	2.11E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.11E-06	2.11
3372	BCKGRND	377935.9	3856120.15	2.10E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-06	2.10
3479	BCKGRND	379635.9	3856220.15	2.10E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-06	2.10
1462	BCKGRND	380735.9	3853920.15	2.09E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.09E-06	2.09
10160	SR28	380761.9	3853946.54	2.09E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.09E-06	2.09
10166	SR28	380781.9	3853966.54	2.08E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-06	2.08
1716	BCKGRND	380935.9	3854220.15	2.07E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.07E-06	2.07
2573	BCKGRND	381035.9	3855220.15	2.06E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-06	2.06
3106	BCKGRND	379935.9	3855820.15	2.06E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-06	2.06
1547	BCKGRND	380835.9	3854020.15	2.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-06	2.05
1893	BCKGRND	381035.9	3854420.15	2.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-06	2.05
10155	SR28	380761.9	3853926.54	2.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-06	2.05
2238	BCKGRND	381135.9	3854820.15	2.04E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.04E-06	2.04
10161	SR28	380781.9	3853946.54	2.04E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.04E-06	2.04

3014	BCKGRND	380135.9	3855720.15	2.04E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.04E-06	2.04
10167	SR28	380801.9	3853966.54	2.04E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.04E-06	2.04
2322	BCKGRND	381135.9	3854920.15	2.04E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.04E-06	2.04
2154	BCKGRND	381135.9	3854720.15	2.03E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-06	2.03
3386	BCKGRND	379735.9	3856120.15	2.02E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.02E-06	2.02
1377	BCKGRND	380635.9	3853820.15	2.01E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-06	2.01
2406	BCKGRND	381135.9	3855020.15	2.01E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-06	2.01
10156	SR28	380781.9	3853926.54	2.01E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-06	2.01
10150	SR28	380761.9	3853906.54	2.00E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.00E-06	2.00
2070	BCKGRND	381135.9	3854620.15	2.00E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.00E-06	2.00
10162	SR28	380801.9	3853946.54	2.00E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.00E-06	2.00
10168	SR28	380821.9	3853966.54	2.00E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.00E-06	2.00
1362	BCKGRND	379135.9	3853820.15	1.99E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-06	1.99
1632	BCKGRND	380935.9	3854120.15	1.99E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-06	1.99
2925	BCKGRND	380635.9	3855620.15	1.98E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.98E-06	1.98
1805	BCKGRND	381035.9	3854320.15	1.98E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.98E-06	1.98
2740	BCKGRND	380935.9	3855420.15	1.97E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-06	1.97
10151	SR28	380781.9	3853906.54	1.97E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-06	1.97
10157	SR28	380801.9	3853926.54	1.97E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-06	1.97
3015	BCKGRND	380235.9	3855720.15	1.96E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-06	1.96
10163	SR28	380821.9	3853946.54	1.96E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-06	1.96
10169	SR28	380841.9	3853966.54	1.96E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-06	1.96
10145	SR28	380761.9	3853886.54	1.96E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-06	1.96
2490	BCKGRND	381135.9	3855120.15	1.96E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-06	1.96
1982	BCKGRND	381135.9	3854520.15	1.95E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.95E-06	1.95
1271	BCKGRND	380035.9	3853720.15	1.95E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.95E-06	1.95
2657	BCKGRND	381035.9	3855320.15	1.94E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-06	1.94
1270	BCKGRND	379935.9	3853720.15	1.94E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-06	1.94
2833	BCKGRND	380835.9	3855520.15	1.94E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-06	1.94
1272	BCKGRND	380135.9	3853720.15	1.93E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.93E-06	1.93
10158	SR28	380821.9	3853926.54	1.93E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.93E-06	1.93
10152	SR28	380801.9	3853906.54	1.93E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.93E-06	1.93
10164	SR28	380841.9	3853946.54	1.93E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.93E-06	1.93
10146	SR28	380781.9	3853886.54	1.92E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-06	1.92
1273	BCKGRND	380235.9	3853720.15	1.92E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-06	1.92
3293	BCKGRND	379835.9	3856020.15	1.92E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-06	1.92
1274	BCKGRND	380335.9	3853720.15	1.90E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-06	1.90
1717	BCKGRND	381035.9	3854220.15	1.90E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-06	1.90
3016	BCKGRND	380335.9	3855720.15	1.90E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-06	1.90
3107	BCKGRND	380035.9	3855820.15	1.90E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-06	1.90
1269	BCKGRND	379835.9	3853720.15	1.90E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-06	1.90
1463	BCKGRND	380835.9	3853920.15	1.90E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-06	1.90
10159	SR28	380841.9	3853926.54	1.90E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-06	1.90
1894	BCKGRND	381135.9	3854420.15	1.89E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-06	1.89
10153	SR28	380821.9	3853906.54	1.89E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-06	1.89
10147	SR28	380801.9	3853886.54	1.89E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-06	1.89
3091	BCKGRND	378035.9	3855820.15	1.88E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.88E-06	1.88
2239	BCKGRND	381235.9	3854820.15	1.88E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.88E-06	1.88
2574	BCKGRND	381135.9	3855220.15	1.88E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.88E-06	1.88
2155	BCKGRND	381235.9	3854720.15	1.87E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-06	1.87
3200	BCKGRND	379935.9	3855920.15	1.87E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-06	1.87
2323	BCKGRND	381235.9	3854920.15	1.87E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-06	1.87
1548	BCKGRND	380935.9	3854020.15	1.87E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-06	1.87
3185	BCKGRND	378035.9	3855920.15	1.86E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.86E-06	1.86
2997	BCKGRND	378035.9	3855720.15	1.86E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.86E-06	1.86
10154	SR28	380841.9	3853906.54	1.86E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.86E-06	1.86
1275	BCKGRND	380435.9	3853720.15	1.86E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.86E-06	1.86
2926	BCKGRND	380735.9	3855620.15	1.86E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.86E-06	1.86
10148	SR28	380821.9	3853886.54	1.86E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.86E-06	1.86
1268	BCKGRND	379735.9	3853720.15	1.85E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-06	1.85
1378	BCKGRND	380735.9	3853820.15	1.85E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-06	1.85
2071	BCKGRND	381235.9	3854620.15	1.85E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-06	1.85
3017	BCKGRND	380435.9	3855720.15	1.84E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.84E-06	1.84
2407	BCKGRND	381235.9	3855020.15	1.84E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.84E-06	1.84
2819	BCKGRND	379035.9	3855520.15	1.84E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.84E-06	1.84
1633	BCKGRND	381035.9	3854120.15	1.82E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.82E-06	1.82
1806	BCKGRND	381135.9	3854320.15	1.82E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.82E-06	1.82
10149	SR28	380841.9	3853886.54	1.82E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.82E-06	1.82
1267	BCKGRND	379635.9	3853720.15	1.81E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-06	1.81
1983	BCKGRND	381235.9	3854520.15	1.81E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-06	1.81
2741	BCKGRND	381035.9	3855420.15	1.81E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-06	1.81
3279	BCKGRND	378035.9	3856020.15	1.80E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-06	1.80
2491	BCKGRND	381235.9	3855120.15	1.79E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.79E-06	1.79
2834	BCKGRND	380935.9	3855520.15	1.79E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.79E-06	1.79
3108	BCKGRND	380135.9	3855820.15	1.79E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.79E-06	1.79
1276	BCKGRND	380535.9	3853720.15	1.78E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-06	1.78
2658	BCKGRND	381135.9	3855320.15	1.78E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-06	1.78
3018	BCKGRND	380535.9	3855720.15	1.78E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-06	1.78
1361	BCKGRND	379035.9	3853820.15	1.76E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-06	1.76
1718	BCKGRND	381135.9	3854220.15	1.76E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-06	1.76
1895	BCKGRND	381235.9	3854420.15	1.75E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.75E-06	1.75
1464	BCKGRND	380935.9	3853920.15	1.74E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-06	1.74
2240	BCKGRND	381335.9	3854820.15	1.74E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-06	1.74
2927	BCKGRND	380835.9	3855620.15	1.74E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-06	1.74
2156	BCKGRND	381335.9	3854720.15	1.73E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-06	1.73
1266	BCKGRND	379535.9	3853720.15	1.73E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-06	1.73
2575	BCKGRND	381235.9	3855220.15	1.72E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.72E-06	1.72
2324	BCKGRND	381335.9	3854920.15	1.72E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.72E-06	1.72
1549	BCKGRND	381035.9	3854020.15	1.72E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.72E-06	1.72
2072	BCKGRND	381335.9	3854620.15	1.71E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-06	1.71

1379	BCKGRND	380835.9	3853820.15	1.71E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-06	1.71
3201	BCKGRND	380035.9	3855920.15	1.71E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-06	1.71
3019	BCKGRND	380635.9	3855720.15	1.70E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.70E-06	1.70
3109	BCKGRND	380235.9	3855820.15	1.70E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.70E-06	1.70
1807	BCKGRND	381235.9	3854320.15	1.69E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-06	1.69
2408	BCKGRND	381335.9	3855020.15	1.69E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-06	1.69
1277	BCKGRND	380635.9	3853720.15	1.69E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-06	1.69
3387	BCKGRND	379835.9	3856120.15	1.69E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-06	1.69
1634	BCKGRND	381135.9	3854120.15	1.68E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.68E-06	1.68
3294	BCKGRND	379935.9	3856020.15	1.68E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.68E-06	1.68
1984	BCKGRND	381335.9	3854520.15	1.68E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.68E-06	1.68
2742	BCKGRND	381135.9	3855420.15	1.66E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.66E-06	1.66
2835	BCKGRND	381035.9	3855520.15	1.66E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.66E-06	1.66
3480	BCKGRND	379735.9	3856220.15	1.65E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-06	1.65
2492	BCKGRND	381335.9	3855120.15	1.65E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-06	1.65
1265	BCKGRND	379435.9	3853720.15	1.64E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-06	1.64
2659	BCKGRND	381235.9	3855320.15	1.64E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-06	1.64
3110	BCKGRND	380335.9	3855820.15	1.64E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-06	1.64
1719	BCKGRND	381235.9	3854220.15	1.63E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.63E-06	1.63
1896	BCKGRND	381335.9	3854420.15	1.63E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.63E-06	1.63
3020	BCKGRND	380735.9	3855720.15	1.62E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-06	1.62
2928	BCKGRND	380935.9	3855620.15	1.62E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-06	1.62
2241	BCKGRND	381435.9	3854820.15	1.61E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.61E-06	1.61
1465	BCKGRND	381035.9	3853920.15	1.61E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.61E-06	1.61
2157	BCKGRND	381435.9	3854720.15	1.61E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.61E-06	1.61
1278	BCKGRND	380735.9	3853720.15	1.60E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-06	1.60
1550	BCKGRND	381135.9	3854020.15	1.59E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.59E-06	1.59
2325	BCKGRND	381435.9	3854920.15	1.59E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.59E-06	1.59
2576	BCKGRND	381335.9	3855220.15	1.59E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.59E-06	1.59
2073	BCKGRND	381435.9	3854620.15	1.59E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.59E-06	1.59
3202	BCKGRND	380135.9	3855920.15	1.59E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.59E-06	1.59
1380	BCKGRND	380935.9	3853820.15	1.59E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.59E-06	1.59
2903	BCKGRND	378035.9	3855620.15	1.58E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-06	1.58
3111	BCKGRND	380435.9	3855820.15	1.58E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-06	1.58
1808	BCKGRND	381335.9	3854320.15	1.58E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-06	1.58
1635	BCKGRND	381235.9	3854120.15	1.57E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-06	1.57
2409	BCKGRND	381435.9	3855020.15	1.57E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-06	1.57
1985	BCKGRND	381435.9	3854520.15	1.56E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.56E-06	1.56
2743	BCKGRND	381235.9	3855420.15	1.54E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.54E-06	1.54
2836	BCKGRND	381135.9	3855520.15	1.54E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.54E-06	1.54
1264	BCKGRND	379335.9	3853720.15	1.54E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.54E-06	1.54
3021	BCKGRND	380835.9	3855720.15	1.54E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.54E-06	1.54
2809	BCKGRND	378035.9	3855520.15	1.53E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-06	1.53
3112	BCKGRND	380535.9	3855820.15	1.53E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-06	1.53
2493	BCKGRND	381435.9	3855120.15	1.53E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-06	1.53
3295	BCKGRND	380035.9	3856020.15	1.52E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.52E-06	1.52
1720	BCKGRND	381335.9	3854220.15	1.52E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.52E-06	1.52
1897	BCKGRND	381435.9	3854420.15	1.52E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.52E-06	1.52
2660	BCKGRND	381335.9	3855320.15	1.52E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.52E-06	1.52
2929	BCKGRND	381035.9	3855620.15	1.52E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.52E-06	1.52
9746	SR20	380372.2	3855865.58	1.52E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.52E-06	1.52
1279	BCKGRND	380835.9	3853720.15	1.51E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-06	1.51
1174	BCKGRND	380335.9	3853620.15	1.50E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.50E-06	1.50
9747	SR20	380392.2	3855865.58	1.50E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.50E-06	1.50
3203	BCKGRND	380235.9	3855920.15	1.50E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.50E-06	1.50
1173	BCKGRND	380235.9	3853620.15	1.50E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.50E-06	1.50
1466	BCKGRND	381135.9	3853920.15	1.50E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.50E-06	1.50
1172	BCKGRND	380135.9	3853620.15	1.49E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-06	1.49
2242	BCKGRND	381535.9	3854820.15	1.49E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-06	1.49
2818	BCKGRND	378935.9	3855520.15	1.49E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-06	1.49
9748	SR20	380412.2	3855865.58	1.49E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-06	1.49
2158	BCKGRND	381535.9	3854720.15	1.49E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-06	1.49
1360	BCKGRND	378935.9	3853820.15	1.49E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-06	1.49
1175	BCKGRND	380435.9	3853620.15	1.49E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-06	1.49
9750	SR20	380352.2	3855885.58	1.49E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-06	1.49
1171	BCKGRND	380035.9	3853620.15	1.49E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-06	1.49
1551	BCKGRND	381235.9	3854020.15	1.48E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-06	1.48
9749	SR20	380432.2	3855865.58	1.48E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-06	1.48
2326	BCKGRND	381535.9	3854920.15	1.48E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-06	1.48
1381	BCKGRND	381035.9	3853820.15	1.48E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-06	1.48
2074	BCKGRND	381535.9	3854620.15	1.48E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-06	1.48
3373	BCKGRND	378035.9	3856120.15	1.48E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-06	1.48
3388	BCKGRND	379935.9	3856120.15	1.48E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-06	1.48
9751	SR20	380372.2	3855885.58	1.48E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-06	1.48
2577	BCKGRND	381435.9	3855220.15	1.47E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-06	1.47
3113	BCKGRND	380635.9	3855820.15	1.47E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-06	1.47
1809	BCKGRND	381435.9	3854320.15	1.47E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-06	1.47
1170	BCKGRND	379935.9	3853620.15	1.47E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-06	1.47
9752	SR20	380392.2	3855885.58	1.47E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-06	1.47
1636	BCKGRND	381335.9	3854120.15	1.46E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-06	1.46
1176	BCKGRND	380535.9	3853620.15	1.46E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-06	1.46
3022	BCKGRND	380935.9	3855720.15	1.46E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-06	1.46
2410	BCKGRND	381535.9	3855020.15	1.45E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.45E-06	1.45
1986	BCKGRND	381535.9	3854520.15	1.45E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.45E-06	1.45
9753	SR20	380412.2	3855885.58	1.45E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.45E-06	1.45
9755	SR20	380352.2	3855905.58	1.45E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.45E-06	1.45
3092	BCKGRND	378135.9	3855820.15	1.45E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.45E-06	1.45
9754	SR20	380432.2	3855885.58	1.44E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-06	1.44
3466	BCKGRND	377935.9	3856220.15	1.44E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-06	1.44
1169	BCKGRND	379835.9	3853620.15	1.44E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-06	1.44

2837	BCKGRND	381235.9	3855520.15	1.44E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-06	1.44
9756	SR20	380372.2	3855905.58	1.44E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-06	1.44
2744	BCKGRND	381335.9	3855420.15	1.44E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-06	1.44
3204	BCKGRND	380335.9	3855920.15	1.43E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-06	1.43
1263	BCKGRND	379235.9	3853720.15	1.43E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-06	1.43
2998	BCKGRND	378135.9	3855720.15	1.43E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-06	1.43
9757	SR20	380392.2	3855905.58	1.43E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-06	1.43
1721	BCKGRND	381435.9	3854220.15	1.42E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-06	1.42
2930	BCKGRND	381135.9	3855620.15	1.42E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-06	1.42
1280	BCKGRND	380935.9	3853720.15	1.42E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-06	1.42
3114	BCKGRND	380735.9	3855820.15	1.42E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-06	1.42
3186	BCKGRND	378135.9	3855920.15	1.42E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-06	1.42
1177	BCKGRND	380635.9	3853620.15	1.42E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-06	1.42
1898	BCKGRND	381535.9	3854420.15	1.42E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-06	1.42
2494	BCKGRND	381535.9	3855120.15	1.42E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-06	1.42
9758	SR20	380412.2	3855905.58	1.42E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-06	1.42
9760	SR20	380352.2	3855925.58	1.41E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-06	1.41
2661	BCKGRND	381435.9	3855320.15	1.41E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-06	1.41
3578	BCKGRND	379535.9	3856320.15	1.41E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-06	1.41
3296	BCKGRND	380135.9	3856020.15	1.41E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-06	1.41
9771	SR21	380586.8	3855864.85	1.41E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-06	1.41
9759	SR20	380432.2	3855905.58	1.41E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-06	1.41
3481	BCKGRND	379835.9	3856220.15	1.40E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-06	1.40
1467	BCKGRND	381235.9	3853920.15	1.40E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-06	1.40
9761	SR20	380372.2	3855925.58	1.40E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-06	1.40
1168	BCKGRND	379735.9	3853620.15	1.40E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-06	1.40
9772	SR21	380606.8	3855864.85	1.40E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-06	1.40
2159	BCKGRND	381635.9	3854720.15	1.39E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-06	1.39
2243	BCKGRND	381635.9	3854820.15	1.39E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-06	1.39
9762	SR20	380392.2	3855925.58	1.39E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-06	1.39
9773	SR21	380626.8	3855864.85	1.39E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-06	1.39
1382	BCKGRND	381135.9	3853820.15	1.39E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-06	1.39
1552	BCKGRND	381335.9	3854020.15	1.39E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-06	1.39
9774	SR21	380646.8	3855864.85	1.38E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-06	1.38
9775	SR21	380566.8	3855884.85	1.38E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-06	1.38
2075	BCKGRND	381635.9	3854620.15	1.38E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-06	1.38
2327	BCKGRND	381635.9	3854920.15	1.38E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-06	1.38
3023	BCKGRND	381035.9	3855720.15	1.38E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-06	1.38
9763	SR20	380412.2	3855925.58	1.38E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-06	1.38
9765	SR20	380352.2	3855945.58	1.38E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-06	1.38
1810	BCKGRND	381535.9	3854320.15	1.38E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-06	1.38
3205	BCKGRND	380435.9	3855920.15	1.38E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-06	1.38
1637	BCKGRND	381435.9	3854120.15	1.37E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-06	1.37
2578	BCKGRND	381535.9	3855220.15	1.37E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-06	1.37
9776	SR21	380586.8	3855884.85	1.37E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-06	1.37
1178	BCKGRND	380735.9	3853620.15	1.37E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-06	1.37
9764	SR20	380432.2	3855925.58	1.37E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-06	1.37
9766	SR20	380372.2	3855945.58	1.37E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-06	1.37
3115	BCKGRND	380835.9	3855820.15	1.36E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-06	1.36
9777	SR21	380606.8	3855884.85	1.36E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-06	1.36
3579	BCKGRND	379635.9	3856320.15	1.36E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-06	1.36
1987	BCKGRND	381635.9	3854520.15	1.36E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-06	1.36
2411	BCKGRND	381635.9	3855020.15	1.36E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-06	1.36
9767	SR20	380392.2	3855945.58	1.36E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-06	1.36
2904	BCKGRND	378135.9	3855620.15	1.35E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-06	1.35
9778	SR21	380626.8	3855884.85	1.35E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-06	1.35
2838	BCKGRND	381335.9	3855520.15	1.35E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-06	1.35
3280	BCKGRND	378135.9	3856020.15	1.35E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-06	1.35
9779	SR21	380646.8	3855884.85	1.34E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-06	1.34
1167	BCKGRND	379635.9	3853620.15	1.34E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-06	1.34
9768	SR20	380412.2	3855945.58	1.34E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-06	1.34
9780	SR21	380566.8	3855904.85	1.34E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-06	1.34
1281	BCKGRND	381035.9	3853720.15	1.34E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-06	1.34
2745	BCKGRND	381435.9	3855420.15	1.34E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-06	1.34
2931	BCKGRND	381235.9	3855620.15	1.34E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-06	1.34
1722	BCKGRND	381535.9	3854220.15	1.33E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-06	1.33
3389	BCKGRND	380035.9	3856120.15	1.33E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-06	1.33
9769	SR20	380432.2	3855945.58	1.33E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-06	1.33
9781	SR21	380586.8	3855904.85	1.33E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-06	1.33
3206	BCKGRND	380535.9	3855920.15	1.33E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-06	1.33
1899	BCKGRND	381635.9	3854420.15	1.33E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-06	1.33
3297	BCKGRND	380235.9	3856020.15	1.33E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-06	1.33
9782	SR21	380606.8	3855904.85	1.33E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-06	1.33
2913	BCKGRND	379035.9	3855620.15	1.32E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-06	1.32
2495	BCKGRND	381635.9	3855120.15	1.32E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-06	1.32
2662	BCKGRND	381535.9	3855320.15	1.32E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-06	1.32
9783	SR21	380626.8	3855904.85	1.32E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-06	1.32
1179	BCKGRND	380835.9	3853620.15	1.31E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-06	1.31
1468	BCKGRND	381335.9	3853920.15	1.31E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-06	1.31
9784	SR21	380646.8	3855904.85	1.31E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-06	1.31
9785	SR21	380566.8	3855924.85	1.31E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-06	1.31
1383	BCKGRND	381235.9	3853820.15	1.31E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-06	1.31
3116	BCKGRND	380935.9	3855820.15	1.31E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-06	1.31
1553	BCKGRND	381435.9	3854020.15	1.30E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-06	1.30
3024	BCKGRND	381135.9	3855720.15	1.30E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-06	1.30
2160	BCKGRND	381735.9	3854720.15	1.30E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-06	1.30
2244	BCKGRND	381735.9	3854820.15	1.30E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-06	1.30
1262	BCKGRND	379135.9	3853720.15	1.30E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-06	1.30
9786	SR21	380586.8	3855924.85	1.30E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-06	1.30
1811	BCKGRND	381635.9	3854320.15	1.29E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-06	1.29

9787	SR21	380606.8	3855924.85	1.29E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-06	1.29
2076	BCKGRND	381735.9	3854620.15	1.29E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-06	1.29
1638	BCKGRND	381535.9	3854120.15	1.29E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-06	1.29
2328	BCKGRND	381735.9	3854920.15	1.29E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-06	1.29
3207	BCKGRND	380635.9	3855920.15	1.29E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-06	1.29
9788	SR21	380626.8	3855924.85	1.28E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-06	1.28
1166	BCKGRND	379535.9	3853620.15	1.28E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-06	1.28
2579	BCKGRND	381635.9	3855220.15	1.28E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-06	1.28
9789	SR21	380646.8	3855924.85	1.27E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-06	1.27
9790	SR21	380566.8	3855944.85	1.27E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-06	1.27
1988	BCKGRND	381735.9	3854520.15	1.27E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-06	1.27
1282	BCKGRND	381135.9	3853720.15	1.27E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-06	1.27
2412	BCKGRND	381735.9	3855020.15	1.27E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-06	1.27
2839	BCKGRND	381435.9	3855520.15	1.27E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-06	1.27
10223	SR31	378823.8	3855498.44	1.27E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-06	1.27
9791	SR21	380586.8	3855944.85	1.26E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-06	1.26
3298	BCKGRND	380335.9	3856020.15	1.26E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-06	1.26
2932	BCKGRND	381335.9	3855620.15	1.26E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-06	1.26
9792	SR21	380606.8	3855944.85	1.26E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-06	1.26
1180	BCKGRND	380935.9	3853620.15	1.26E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-06	1.26
2746	BCKGRND	381535.9	3855420.15	1.26E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-06	1.26
3577	BCKGRND	379435.9	3856320.15	1.26E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-06	1.26
1723	BCKGRND	381635.9	3854220.15	1.25E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-06	1.25
9796	SR22_24	380329.7	3856027.96	1.25E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-06	1.25
9793	SR21	380626.8	3855944.85	1.25E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-06	1.25
3482	BCKGRND	379935.9	3856220.15	1.25E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-06	1.25
1900	BCKGRND	381735.9	3854420.15	1.24E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-06	1.24
3208	BCKGRND	380735.9	3855920.15	1.24E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-06	1.24
3117	BCKGRND	381035.9	3855820.15	1.24E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-06	1.24
9797	SR22_24	380349.7	3856027.96	1.24E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-06	1.24
9794	SR21	380646.8	3855944.85	1.24E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-06	1.24
1469	BCKGRND	381435.9	3853920.15	1.24E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-06	1.24
2496	BCKGRND	381735.9	3855120.15	1.24E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-06	1.24
3390	BCKGRND	380135.9	3856120.15	1.23E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-06	1.23
2663	BCKGRND	381635.9	3855320.15	1.23E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-06	1.23
3025	BCKGRND	381235.9	3855720.15	1.23E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-06	1.23
9798	SR22_24	380369.7	3856027.96	1.23E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-06	1.23
9810	SR22_24	380309.7	3856047.96	1.23E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-06	1.23
1384	BCKGRND	381335.9	3853820.15	1.23E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-06	1.23
1074	BCKGRND	380335.9	3853520.15	1.23E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-06	1.23
1554	BCKGRND	381535.9	3854020.15	1.22E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-06	1.22
1075	BCKGRND	380435.9	3853520.15	1.22E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-06	1.22
9799	SR22_24	380389.7	3856027.96	1.22E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-06	1.22
9811	SR22_24	380329.7	3856047.96	1.22E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-06	1.22
2161	BCKGRND	381835.9	3854720.15	1.22E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-06	1.22
3580	BCKGRND	379735.9	3856320.15	1.22E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-06	1.22
2245	BCKGRND	381835.9	3854820.15	1.22E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-06	1.22
1076	BCKGRND	380535.9	3853520.15	1.21E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-06	1.21
1812	BCKGRND	381735.9	3854320.15	1.21E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-06	1.21
1639	BCKGRND	381635.9	3854120.15	1.21E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-06	1.21
1073	BCKGRND	380235.9	3853520.15	1.21E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-06	1.21
3299	BCKGRND	380435.9	3856020.15	1.21E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-06	1.21
9800	SR22_24	380409.7	3856027.96	1.21E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-06	1.21
9812	SR22_24	380349.7	3856047.96	1.21E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-06	1.21
2077	BCKGRND	381835.9	3854620.15	1.21E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-06	1.21
10229	SR31	378843.8	3855518.44	1.21E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-06	1.21
2329	BCKGRND	381835.9	3854920.15	1.21E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-06	1.21
1165	BCKGRND	379435.9	3853620.15	1.20E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-06	1.20
1359	BCKGRND	378835.9	3853820.15	1.20E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-06	1.20
1283	BCKGRND	381235.9	3853720.15	1.20E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-06	1.20
2810	BCKGRND	378135.9	3855520.15	1.20E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-06	1.20
3209	BCKGRND	380835.9	3855920.15	1.20E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-06	1.20
9801	SR22_24	380429.7	3856027.96	1.20E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-06	1.20
9813	SR22_24	380369.7	3856047.96	1.20E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-06	1.20
9825	SR22_24	380309.7	3856067.96	1.20E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-06	1.20
1181	BCKGRND	381035.9	3853620.15	1.20E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-06	1.20
2580	BCKGRND	381735.9	3855220.15	1.20E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-06	1.20
3374	BCKGRND	378135.9	3856120.15	1.20E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-06	1.20
1072	BCKGRND	380135.9	3853520.15	1.19E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-06	1.19
1077	BCKGRND	380635.9	3853520.15	1.19E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-06	1.19
1989	BCKGRND	381835.9	3854520.15	1.19E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-06	1.19
9802	SR22_24	380449.7	3856027.96	1.19E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-06	1.19
9814	SR22_24	380389.7	3856047.96	1.19E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-06	1.19
9826	SR22_24	380329.7	3856067.96	1.19E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-06	1.19
2840	BCKGRND	381535.9	3855520.15	1.19E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-06	1.19
2413	BCKGRND	381835.9	3855020.15	1.19E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-06	1.19
2933	BCKGRND	381435.9	3855620.15	1.19E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-06	1.19
3118	BCKGRND	381135.9	3855820.15	1.18E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-06	1.18
1724	BCKGRND	381735.9	3854220.15	1.18E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-06	1.18
3093	BCKGRND	378235.9	3855820.15	1.18E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-06	1.18
9803	SR22_24	380469.7	3856027.96	1.18E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-06	1.18
9815	SR22_24	380409.7	3856047.96	1.18E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-06	1.18
9827	SR22_24	380349.7	3856067.96	1.18E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-06	1.18
10222	SR31	378803.8	3855498.44	1.18E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-06	1.18
1071	BCKGRND	380035.9	3853520.15	1.18E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-06	1.18
2747	BCKGRND	381635.9	3855420.15	1.18E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-06	1.18
1969	BCKGRND	378635.9	3854520.15	1.17E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-06	1.17
2057	BCKGRND	378635.9	3854620.15	1.17E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-06	1.17
2817	BCKGRND	378835.9	3855520.15	1.17E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-06	1.17
2999	BCKGRND	378235.9	3855720.15	1.17E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-06	1.17

9804	SR22_24	380489.7	3856027.96	1.17E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-06	1.17
9816	SR22_24	380429.7	3856047.96	1.17E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-06	1.17
9828	SR22_24	380369.7	3856067.96	1.17E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-06	1.17
1881	BCKGRND	378635.9	3854420.15	1.17E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-06	1.17
1901	BCKGRND	381835.9	3854420.15	1.17E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-06	1.17
2145	BCKGRND	378635.9	3854720.15	1.17E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-06	1.17
9840	SR22_24	380309.7	3856087.96	1.17E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-06	1.17
1078	BCKGRND	380735.9	3853520.15	1.17E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-06	1.17
3026	BCKGRND	381335.9	3855720.15	1.17E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-06	1.17
1470	BCKGRND	381535.9	3853920.15	1.17E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-06	1.17
1385	BCKGRND	381435.9	3853820.15	1.16E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-06	1.16
3300	BCKGRND	380535.9	3856020.15	1.16E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-06	1.16
3391	BCKGRND	380235.9	3856120.15	1.16E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-06	1.16
9805	SR22_24	380509.7	3856027.96	1.16E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-06	1.16
2229	BCKGRND	378635.9	3854820.15	1.16E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-06	1.16
9817	SR22_24	380449.7	3856047.96	1.16E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-06	1.16
9829	SR22_24	380389.7	3856067.96	1.16E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-06	1.16
9841	SR22_24	380329.7	3856087.96	1.16E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-06	1.16
1070	BCKGRND	379935.9	3853520.15	1.16E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-06	1.16
1793	BCKGRND	378635.9	3854320.15	1.16E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-06	1.16
2497	BCKGRND	381835.9	3855120.15	1.16E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-06	1.16
3210	BCKGRND	380935.9	3855920.15	1.16E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-06	1.16
1555	BCKGRND	381635.9	3854020.15	1.16E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-06	1.16
2664	BCKGRND	381735.9	3855320.15	1.16E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-06	1.16
9806	SR22_24	380529.7	3856027.96	1.16E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-06	1.16
1261	BCKGRND	379035.9	3853720.15	1.15E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-06	1.15
9818	SR22_24	380469.7	3856047.96	1.15E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-06	1.15
9830	SR22_24	380409.7	3856067.96	1.15E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-06	1.15
9842	SR22_24	380349.7	3856087.96	1.15E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-06	1.15
2313	BCKGRND	378635.9	3854920.15	1.15E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-06	1.15
3187	BCKGRND	378235.9	3855920.15	1.15E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-06	1.15
9807	SR22_24	380549.7	3856027.96	1.15E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-06	1.15
1182	BCKGRND	381135.9	3853620.15	1.15E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-06	1.15
1640	BCKGRND	381735.9	3854120.15	1.14E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-06	1.14
1813	BCKGRND	381835.9	3854320.15	1.14E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-06	1.14
2162	BCKGRND	381935.9	3854720.15	1.14E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-06	1.14
9819	SR22_24	380489.7	3856047.96	1.14E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-06	1.14
10228	SR31	378823.8	3855518.44	1.14E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-06	1.14
1709	BCKGRND	378635.9	3854220.15	1.14E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-06	1.14
2246	BCKGRND	381935.9	3854820.15	1.14E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-06	1.14
3007	BCKGRND	379035.9	3855720.15	1.14E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-06	1.14
9808	SR22_24	380569.7	3856027.96	1.14E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-06	1.14
9831	SR22_24	380429.7	3856067.96	1.14E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-06	1.14
9843	SR22_24	380369.7	3856087.96	1.14E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-06	1.14
1079	BCKGRND	380835.9	3853520.15	1.14E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-06	1.14
1284	BCKGRND	381335.9	3853720.15	1.14E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-06	1.14
3483	BCKGRND	380035.9	3856220.15	1.14E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-06	1.14
9855	SR22_24	380309.7	3856107.96	1.14E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-06	1.14
1069	BCKGRND	379835.9	3853520.15	1.13E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-06	1.13
2078	BCKGRND	381935.9	3854620.15	1.13E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-06	1.13
9809	SR22_24	380589.7	3856027.96	1.13E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-06	1.13
9820	SR22_24	380509.7	3856047.96	1.13E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-06	1.13
2330	BCKGRND	381935.9	3854920.15	1.13E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-06	1.13
2397	BCKGRND	378635.9	3855020.15	1.13E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-06	1.13
9832	SR22_24	380449.7	3856067.96	1.13E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-06	1.13
9844	SR22_24	380389.7	3856087.96	1.13E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-06	1.13
3301	BCKGRND	380635.9	3856020.15	1.13E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-06	1.13
9856	SR22_24	380329.7	3856107.96	1.13E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-06	1.13
3119	BCKGRND	381235.9	3855820.15	1.13E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-06	1.13
1164	BCKGRND	379335.9	3853620.15	1.13E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-06	1.13
3467	BCKGRND	378035.9	3856220.15	1.13E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-06	1.13
2581	BCKGRND	381835.9	3855220.15	1.13E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-06	1.13
9821	SR22_24	380529.7	3856047.96	1.13E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-06	1.13
9833	SR22_24	380469.7	3856067.96	1.12E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-06	1.12
1990	BCKGRND	381935.9	3854520.15	1.12E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-06	1.12
9845	SR22_24	380409.7	3856087.96	1.12E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-06	1.12
9857	SR22_24	380349.7	3856107.96	1.12E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-06	1.12
2841	BCKGRND	381635.9	3855520.15	1.12E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-06	1.12
2905	BCKGRND	378235.9	3855620.15	1.12E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-06	1.12
2934	BCKGRND	381535.9	3855620.15	1.12E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-06	1.12
9822	SR22_24	380549.7	3856047.96	1.12E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-06	1.12
10234	SR31	378843.8	3855538.44	1.12E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-06	1.12
1725	BCKGRND	381835.9	3854220.15	1.12E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-06	1.12
2414	BCKGRND	381935.9	3855020.15	1.12E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-06	1.12
9834	SR22_24	380489.7	3856067.96	1.12E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-06	1.12
1625	BCKGRND	378635.9	3854120.15	1.11E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-06	1.11
3211	BCKGRND	381035.9	3855920.15	1.11E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-06	1.11
9846	SR22_24	380429.7	3856087.96	1.11E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-06	1.11
9823	SR22_24	380569.7	3856047.96	1.11E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-06	1.11
9858	SR22_24	380369.7	3856107.96	1.11E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-06	1.11
2481	BCKGRND	378635.9	3855120.15	1.11E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-06	1.11
2748	BCKGRND	381735.9	3855420.15	1.11E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-06	1.11
3392	BCKGRND	380335.9	3856120.15	1.11E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-06	1.11
9870	SR22_24	380309.7	3856127.96	1.11E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-06	1.11
1080	BCKGRND	380935.9	3853520.15	1.11E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-06	1.11
3027	BCKGRND	381435.9	3855720.15	1.11E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-06	1.11
9824	SR22_24	380589.7	3856047.96	1.11E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-06	1.11
9835	SR22_24	380509.7	3856067.96	1.11E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-06	1.11
1386	BCKGRND	381535.9	3853820.15	1.10E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-06	1.10
1471	BCKGRND	381635.9	3853920.15	1.10E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-06	1.10

3581	BCKGRND	379835.9	3856320.15	1.10E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-06	1.10
9847	SR22_24	380449.7	3856087.96	1.10E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-06	1.10
1902	BCKGRND	381935.9	3854420.15	1.10E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-06	1.10
9859	SR22_24	380389.7	3856107.96	1.10E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-06	1.10
9871	SR22_24	380329.7	3856127.96	1.10E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-06	1.10
10221	SR31	378783.8	3855498.44	1.10E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-06	1.10
1183	BCKGRND	381235.9	3853620.15	1.10E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-06	1.10
1556	BCKGRND	381735.9	3854020.15	1.10E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-06	1.10
2912	BCKGRND	378935.9	3855620.15	1.10E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-06	1.10
3302	BCKGRND	380735.9	3856020.15	1.10E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-06	1.10
9836	SR22_24	380529.7	3856067.96	1.10E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-06	1.10
1068	BCKGRND	379735.9	3853520.15	1.10E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-06	1.10
9848	SR22_24	380469.7	3856087.96	1.10E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-06	1.10
9860	SR22_24	380409.7	3856107.96	1.09E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-06	1.09
9872	SR22_24	380349.7	3856127.96	1.09E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-06	1.09
2498	BCKGRND	381935.9	3855120.15	1.09E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-06	1.09
9837	SR22_24	380549.7	3856067.96	1.09E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-06	1.09
2665	BCKGRND	381835.9	3855320.15	1.09E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-06	1.09
9849	SR22_24	380489.7	3856087.96	1.09E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-06	1.09
1285	BCKGRND	381435.9	3853720.15	1.08E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-06	1.08
9838	SR22_24	380569.7	3856067.96	1.08E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-06	1.08
9861	SR22_24	380429.7	3856107.96	1.08E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-06	1.08
1641	BCKGRND	381835.9	3854120.15	1.08E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-06	1.08
9873	SR22_24	380369.7	3856127.96	1.08E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-06	1.08
10227	SR31	378803.8	3855518.44	1.08E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-06	1.08
2565	BCKGRND	378635.9	3855220.15	1.08E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-06	1.08
9885	SR22_24	380309.7	3856147.96	1.08E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-06	1.08
1814	BCKGRND	381935.9	3854320.15	1.08E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-06	1.08
3120	BCKGRND	381335.9	3855820.15	1.08E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-06	1.08
3281	BCKGRND	378235.9	3856020.15	1.08E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-06	1.08
9839	SR22_24	380589.7	3856067.96	1.08E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-06	1.08
9850	SR22_24	380509.7	3856087.96	1.08E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-06	1.08
2163	BCKGRND	382035.9	3854720.15	1.08E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-06	1.08
9862	SR22_24	380449.7	3856107.96	1.08E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-06	1.08
2247	BCKGRND	382035.9	3854820.15	1.07E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-06	1.07
9874	SR22_24	380389.7	3856127.96	1.07E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-06	1.07
1081	BCKGRND	381035.9	3853520.15	1.07E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-06	1.07
1541	BCKGRND	378635.9	3854020.15	1.07E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-06	1.07
9851	SR22_24	380529.7	3856087.96	1.07E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-06	1.07
9886	SR22_24	380329.7	3856147.96	1.07E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-06	1.07
10233	SR31	378823.8	3855538.44	1.07E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-06	1.07
2079	BCKGRND	382035.9	3854620.15	1.07E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-06	1.07
3212	BCKGRND	381135.9	3855920.15	1.07E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-06	1.07
9863	SR22_24	380469.7	3856107.96	1.07E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-06	1.07
2331	BCKGRND	382035.9	3854920.15	1.07E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-06	1.07
3393	BCKGRND	380435.9	3856120.15	1.07E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-06	1.07
3484	BCKGRND	380135.9	3856220.15	1.07E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-06	1.07
9875	SR22_24	380409.7	3856127.96	1.07E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-06	1.07
3303	BCKGRND	380835.9	3856020.15	1.06E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-06	1.06
9852	SR22_24	380549.7	3856087.96	1.06E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-06	1.06
9887	SR22_24	380349.7	3856147.96	1.06E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-06	1.06
2582	BCKGRND	381935.9	3855220.15	1.06E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-06	1.06
2935	BCKGRND	381635.9	3855620.15	1.06E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-06	1.06
10239	SR31	378843.8	3855558.44	1.06E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-06	1.06
2842	BCKGRND	381735.9	3855520.15	1.06E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-06	1.06
9853	SR22_24	380569.7	3856087.96	1.06E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-06	1.06
9864	SR22_24	380489.7	3856107.96	1.06E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-06	1.06
1991	BCKGRND	382035.9	3854520.15	1.06E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-06	1.06
9876	SR22_24	380429.7	3856127.96	1.06E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-06	1.06
1726	BCKGRND	381935.9	3854220.15	1.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-06	1.05
9888	SR22_24	380369.7	3856147.96	1.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-06	1.05
3028	BCKGRND	381535.9	3855720.15	1.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-06	1.05
9854	SR22_24	380589.7	3856087.96	1.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-06	1.05
9865	SR22_24	380509.7	3856107.96	1.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-06	1.05
9900	SR22_24	380309.7	3856167.96	1.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-06	1.05
1067	BCKGRND	379635.9	3853520.15	1.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-06	1.05
1184	BCKGRND	381335.9	3853620.15	1.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-06	1.05
1387	BCKGRND	381635.9	3853820.15	1.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-06	1.05
2415	BCKGRND	382035.9	3855020.15	1.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-06	1.05
9877	SR22_24	380449.7	3856127.96	1.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-06	1.05
1163	BCKGRND	379235.9	3853620.15	1.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-06	1.05
1472	BCKGRND	381735.9	3853920.15	1.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-06	1.05
2749	BCKGRND	381835.9	3855420.15	1.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-06	1.05
9889	SR22_24	380389.7	3856147.96	1.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-06	1.05
2811	BCKGRND	378235.9	3855520.15	1.04E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-06	1.04
9866	SR22_24	380529.7	3856107.96	1.04E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-06	1.04
9901	SR22_24	380329.7	3856167.96	1.04E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-06	1.04
1903	BCKGRND	382035.9	3854420.15	1.04E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-06	1.04
9878	SR22_24	380469.7	3856127.96	1.04E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-06	1.04
1557	BCKGRND	381835.9	3854020.15	1.04E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-06	1.04
9867	SR22_24	380549.7	3856107.96	1.04E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-06	1.04
9890	SR22_24	380409.7	3856147.96	1.04E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-06	1.04
10220	SR31	378763.8	3855498.44	1.04E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-06	1.04
2649	BCKGRND	378635.9	3855320.15	1.04E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-06	1.04
3101	BCKGRND	379035.9	3855820.15	1.04E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-06	1.04
3576	BCKGRND	379335.9	3856320.15	1.04E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-06	1.04
1082	BCKGRND	381135.9	3853520.15	1.03E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-06	1.03
1286	BCKGRND	381535.9	3853720.15	1.03E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-06	1.03
9902	SR22_24	380349.7	3856167.96	1.03E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-06	1.03
10226	SR31	378783.8	3855518.44	1.03E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-06	1.03

3304	BCKGRND	380935.9	3856020.15	1.03E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-06	1.03
9868	SR22_24	380569.7	3856107.96	1.03E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-06	1.03
9879	SR22_24	380489.7	3856127.96	1.03E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-06	1.03
9891	SR22_24	380429.7	3856147.96	1.03E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-06	1.03
2499	BCKGRND	382035.9	3855120.15	1.03E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-06	1.03
3121	BCKGRND	381435.9	3855820.15	1.03E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-06	1.03
3213	BCKGRND	381235.9	3855920.15	1.03E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-06	1.03
1642	BCKGRND	381935.9	3854120.15	1.03E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-06	1.03
2666	BCKGRND	381935.9	3855320.15	1.03E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-06	1.03
3394	BCKGRND	380535.9	3856120.15	1.03E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-06	1.03
9869	SR22_24	380589.7	3856107.96	1.03E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-06	1.03
9880	SR22_24	380509.7	3856127.96	1.03E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-06	1.03
9903	SR22_24	380369.7	3856167.96	1.03E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-06	1.03
10232	SR31	378803.8	3855538.44	1.03E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-06	1.03
976	BCKGRND	380535.9	3853420.15	1.02E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-06	1.02
1815	BCKGRND	382035.9	3854320.15	1.02E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-06	1.02
9915	SR22_24	380309.7	3856187.96	1.02E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-06	1.02
975	BCKGRND	380435.9	3853420.15	1.02E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-06	1.02
3582	BCKGRND	379935.9	3856320.15	1.02E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-06	1.02
9892	SR22_24	380449.7	3856147.96	1.02E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-06	1.02
10238	SR31	378823.8	3855558.44	1.02E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-06	1.02
9881	SR22_24	380529.7	3856127.96	1.02E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-06	1.02
9904	SR22_24	380389.7	3856167.96	1.02E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-06	1.02
977	BCKGRND	380635.9	3853420.15	1.02E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-06	1.02
974	BCKGRND	380335.9	3853420.15	1.02E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-06	1.02
10244	SR31	378843.8	3855578.44	1.02E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-06	1.02
2164	BCKGRND	382135.9	3854720.15	1.01E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-06	1.01
9882	SR22_24	380549.7	3856127.96	1.01E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-06	1.01
9893	SR22_24	380469.7	3856147.96	1.01E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-06	1.01
9916	SR22_24	380329.7	3856187.96	1.01E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-06	1.01
1260	BCKGRND	378935.9	3853720.15	1.01E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-06	1.01
2248	BCKGRND	382135.9	3854820.15	1.01E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-06	1.01
3485	BCKGRND	380235.9	3856220.15	1.01E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-06	1.01
9905	SR22_24	380409.7	3856167.96	1.01E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-06	1.01
2080	BCKGRND	382135.9	3854620.15	1.01E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-06	1.01
3000	BCKGRND	378335.9	3855720.15	1.01E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-06	1.01
978	BCKGRND	380735.9	3853420.15	1.01E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-06	1.01
3094	BCKGRND	378335.9	3855820.15	1.01E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-06	1.01
9883	SR22_24	380569.7	3856127.96	1.01E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-06	1.01
9894	SR22_24	380489.7	3856147.96	1.01E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-06	1.01
1185	BCKGRND	381435.9	3853620.15	1.00E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-06	1.00
2332	BCKGRND	382135.9	3854920.15	1.00E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-06	1.00
2936	BCKGRND	381735.9	3855620.15	1.00E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-06	1.00
9917	SR22_24	380349.7	3856187.96	1.00E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-06	1.00
9906	SR22_24	380429.7	3856167.96	1.00E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-06	1.00
2583	BCKGRND	382035.9	3855220.15	1.00E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-06	1.00
2843	BCKGRND	381835.9	3855520.15	1.00E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-06	1.00
9884	SR22_24	380589.7	3856127.96	1.00E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-06	1.00
1727	BCKGRND	382035.9	3854220.15	9.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.99E-07	1.00
3029	BCKGRND	381635.9	3855720.15	9.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.99E-07	1.00
9895	SR22_24	380509.7	3856147.96	9.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.99E-07	1.00
973	BCKGRND	380235.9	3853420.15	9.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.98E-07	1.00
1066	BCKGRND	379535.9	3853520.15	9.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.98E-07	1.00
1388	BCKGRND	381735.9	3853820.15	9.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.98E-07	1.00
1992	BCKGRND	382135.9	3854520.15	9.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.98E-07	1.00
3305	BCKGRND	381035.9	3856020.15	9.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.98E-07	1.00
3395	BCKGRND	380635.9	3856120.15	9.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.98E-07	1.00
9918	SR22_24	380369.7	3856187.96	9.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.98E-07	1.00
9907	SR22_24	380449.7	3856167.96	9.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-07	1.00
979	BCKGRND	380835.9	3853420.15	9.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.94E-07	0.99
1083	BCKGRND	381235.9	3853520.15	9.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.94E-07	0.99
1473	BCKGRND	381835.9	3853920.15	9.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.94E-07	0.99
9896	SR22_24	380529.7	3856147.96	9.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.94E-07	0.99
9930	SR22_24	380309.7	3856207.96	9.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.94E-07	0.99
10225	SR31	378763.8	3855518.44	9.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.94E-07	0.99
2416	BCKGRND	382135.9	3855020.15	9.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.91E-07	0.99
9919	SR22_24	380389.7	3856187.96	9.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.91E-07	0.99
10231	SR31	378783.8	3855538.44	9.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.91E-07	0.99
1457	BCKGRND	378635.9	3853920.15	9.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.89E-07	0.99
2750	BCKGRND	381935.9	3855420.15	9.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.89E-07	0.99
3214	BCKGRND	381335.9	3855920.15	9.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.89E-07	0.99
9908	SR22_24	380469.7	3856167.96	9.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.89E-07	0.99
1287	BCKGRND	381635.9	3853720.15	9.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.87E-07	0.99
9897	SR22_24	380549.7	3856147.96	9.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.87E-07	0.99
10237	SR31	378803.8	3855558.44	9.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.87E-07	0.99
1358	BCKGRND	378735.9	3853820.15	9.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.85E-07	0.99
1558	BCKGRND	381935.9	3854020.15	9.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.85E-07	0.99
1904	BCKGRND	382135.9	3854420.15	9.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.85E-07	0.99
9931	SR22_24	380329.7	3856207.96	9.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.85E-07	0.99
10243	SR31	378823.8	3855578.44	9.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.85E-07	0.99
9920	SR22_24	380409.7	3856187.96	9.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.83E-07	0.98
2906	BCKGRND	378335.9	3855620.15	9.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.82E-07	0.98
9898	SR22_24	380569.7	3856147.96	9.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.82E-07	0.98
9909	SR22_24	380489.7	3856167.96	9.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.82E-07	0.98
3122	BCKGRND	381535.9	3855820.15	9.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.80E-07	0.98
972	BCKGRND	380135.9	3853420.15	9.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-07	0.98
9932	SR22_24	380349.7	3856207.96	9.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-07	0.98
2733	BCKGRND	378635.9	3855420.15	9.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.76E-07	0.98
9899	SR22_24	380589.7	3856147.96	9.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.76E-07	0.98
9921	SR22_24	380429.7	3856187.96	9.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.76E-07	0.98

980	BCKGRND	380935.9	3853420.15	9.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.75E-07	0.97
9910	SR22_24	380509.7	3856167.96	9.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.75E-07	0.97
1643	BCKGRND	382035.9	3854120.15	9.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.73E-07	0.97
3188	BCKGRND	378335.9	3855920.15	9.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.71E-07	0.97
9933	SR22_24	380369.7	3856207.96	9.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.71E-07	0.97
2500	BCKGRND	382135.9	3855120.15	9.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.69E-07	0.97
2667	BCKGRND	382035.9	3855320.15	9.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.69E-07	0.97
3396	BCKGRND	380735.9	3856120.15	9.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.69E-07	0.97
9911	SR22_24	380529.7	3856167.96	9.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.69E-07	0.97
9922	SR22_24	380449.7	3856187.96	9.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.69E-07	0.97
1816	BCKGRND	382135.9	3854320.15	9.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.67E-07	0.97
3006	BCKGRND	378935.9	3855720.15	9.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.67E-07	0.97
3486	BCKGRND	380335.9	3856220.15	9.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.67E-07	0.97
9945	SR22_24	380309.7	3856227.96	9.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.66E-07	0.97
3306	BCKGRND	381135.9	3856020.15	9.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.64E-07	0.96
9934	SR22_24	380389.7	3856207.96	9.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.64E-07	0.96
971	BCKGRND	380035.9	3853420.15	9.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.62E-07	0.96
1186	BCKGRND	381535.9	3853620.15	9.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.62E-07	0.96
9912	SR22_24	380549.7	3856167.96	9.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.62E-07	0.96
9923	SR22_24	380469.7	3856187.96	9.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.62E-07	0.96
10230	SR31	378763.8	3855538.44	9.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.62E-07	0.96
10236	SR31	378783.8	3855558.44	9.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-07	0.96
1084	BCKGRND	381335.9	3853520.15	9.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.59E-07	0.96
9946	SR22_24	380329.7	3856227.96	9.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.59E-07	0.96
10242	SR31	378803.8	3855578.44	9.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.59E-07	0.96
1162	BCKGRND	379135.9	3853620.15	9.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.57E-07	0.96
2165	BCKGRND	382235.9	3854720.15	9.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.57E-07	0.96
2249	BCKGRND	382235.9	3854820.15	9.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.57E-07	0.96
2816	BCKGRND	378735.9	3855520.15	9.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.57E-07	0.96
9913	SR22_24	380569.7	3856167.96	9.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.57E-07	0.96
9924	SR22_24	380489.7	3856187.96	9.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.57E-07	0.96
9935	SR22_24	380409.7	3856207.96	9.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.57E-07	0.96
3583	BCKGRND	380035.9	3856320.15	9.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.55E-07	0.96
981	BCKGRND	381035.9	3853420.15	9.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.53E-07	0.95
2937	BCKGRND	381835.9	3855620.15	9.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.53E-07	0.95
2081	BCKGRND	382235.9	3854620.15	9.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.51E-07	0.95
3030	BCKGRND	381735.9	3855720.15	9.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.51E-07	0.95
9914	SR22_24	380589.7	3856167.96	9.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.51E-07	0.95
9947	SR22_24	380349.7	3856227.96	9.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.51E-07	0.95
1389	BCKGRND	381835.9	3853820.15	9.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.50E-07	0.95
2812	BCKGRND	378335.9	3855520.15	9.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.50E-07	0.95
3375	BCKGRND	378235.9	3856120.15	9.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.50E-07	0.95
9925	SR22_24	380509.7	3856187.96	9.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.50E-07	0.95
9936	SR22_24	380429.7	3856207.96	9.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.50E-07	0.95
1728	BCKGRND	382135.9	3854220.15	9.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.48E-07	0.95
2333	BCKGRND	382235.9	3854920.15	9.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.48E-07	0.95
2844	BCKGRND	381935.9	3855520.15	9.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.48E-07	0.95
3195	BCKGRND	379035.9	3855920.15	9.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.48E-07	0.95
3215	BCKGRND	381435.9	3855920.15	9.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.48E-07	0.95
970	BCKGRND	379935.9	3853420.15	9.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.46E-07	0.95
1474	BCKGRND	381935.9	3853920.15	9.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.46E-07	0.95
2584	BCKGRND	382135.9	3855220.15	9.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.46E-07	0.95
2911	BCKGRND	378835.9	3855620.15	9.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.46E-07	0.95
1993	BCKGRND	382235.9	3854520.15	9.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.44E-07	0.94
9926	SR22_24	380529.7	3856187.96	9.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.44E-07	0.94
9937	SR22_24	380449.7	3856207.96	9.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.44E-07	0.94
9948	SR22_24	380369.7	3856227.96	9.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.44E-07	0.94
1288	BCKGRND	381735.9	3853720.15	9.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-07	0.94
3397	BCKGRND	380835.9	3856120.15	9.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-07	0.94
2056	BCKGRND	378535.9	3854620.15	9.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.39E-07	0.94
9927	SR22_24	380549.7	3856187.96	9.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.39E-07	0.94
9960	SR22_24	380309.7	3856247.96	9.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.39E-07	0.94
10235	SR31	378763.8	3855558.44	9.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.39E-07	0.94
1559	BCKGRND	382035.9	3854020.15	9.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.37E-07	0.94
1968	BCKGRND	378535.9	3854520.15	9.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.37E-07	0.94
3123	BCKGRND	381635.9	3855820.15	9.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.37E-07	0.94
9938	SR22_24	380469.7	3856207.96	9.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.37E-07	0.94
9949	SR22_24	380389.7	3856227.96	9.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.37E-07	0.94
2144	BCKGRND	378535.9	3854720.15	9.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.35E-07	0.94
2417	BCKGRND	382235.9	3855020.15	9.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.35E-07	0.94
2751	BCKGRND	382035.9	3855420.15	9.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.35E-07	0.94
10241	SR31	378783.8	3855578.44	9.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.35E-07	0.94
1065	BCKGRND	379435.9	3853520.15	9.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.34E-07	0.93
1880	BCKGRND	378535.9	3854420.15	9.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.34E-07	0.93
3307	BCKGRND	381235.9	3856020.15	9.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.34E-07	0.93
9928	SR22_24	380569.7	3856187.96	9.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.34E-07	0.93
1905	BCKGRND	382235.9	3854420.15	9.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.32E-07	0.93
3487	BCKGRND	380435.9	3856220.15	9.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.32E-07	0.93
9939	SR22_24	380489.7	3856207.96	9.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.32E-07	0.93
9961	SR22_24	380329.7	3856247.96	9.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.32E-07	0.93
2228	BCKGRND	378535.9	3854820.15	9.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.30E-07	0.93
9950	SR22_24	380409.7	3856227.96	9.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.30E-07	0.93
9929	SR22_24	380589.7	3856187.96	9.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.28E-07	0.93
982	BCKGRND	381135.9	3853420.15	9.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.27E-07	0.93
9940	SR22_24	380509.7	3856207.96	9.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.27E-07	0.93
1644	BCKGRND	382135.9	3854120.15	9.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-07	0.92
1792	BCKGRND	378535.9	3854320.15	9.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-07	0.92
9951	SR22_24	380429.7	3856227.96	9.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-07	0.92
9962	SR22_24	380349.7	3856247.96	9.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-07	0.92
1085	BCKGRND	381435.9	3853520.15	9.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.23E-07	0.92

1187	BCKGRND	381635.9	3853620.15	9.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.23E-07	0.92
2312	BCKGRND	378535.9	3854920.15	9.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.21E-07	0.92
3398	BCKGRND	380935.9	3856120.15	9.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.19E-07	0.92
9941	SR22_24	380529.7	3856207.96	9.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.19E-07	0.92
9952	SR22_24	380449.7	3856227.96	9.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.19E-07	0.92
9963	SR22_24	380369.7	3856247.96	9.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.19E-07	0.92
1817	BCKGRND	382235.9	3854320.15	9.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.18E-07	0.92
2501	BCKGRND	382235.9	3855120.15	9.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.18E-07	0.92
2668	BCKGRND	382135.9	3855320.15	9.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.18E-07	0.92
10240	SR31	378763.8	3855578.44	9.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.18E-07	0.92
969	BCKGRND	379835.9	3853420.15	9.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.16E-07	0.92
9942	SR22_24	380549.7	3856207.96	9.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.14E-07	0.91
9953	SR22_24	380469.7	3856227.96	9.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.12E-07	0.91
9964	SR22_24	380389.7	3856247.96	9.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.12E-07	0.91
9975	SR22_24	380309.7	3856267.96	9.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.12E-07	0.91
2396	BCKGRND	378535.9	3855020.15	9.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.11E-07	0.91
3216	BCKGRND	381535.9	3855920.15	9.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.11E-07	0.91
9943	SR22_24	380569.7	3856207.96	9.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.11E-07	0.91
1708	BCKGRND	378535.9	3854220.15	9.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.09E-07	0.91
1390	BCKGRND	381935.9	3853820.15	9.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-07	0.91
2166	BCKGRND	382335.9	3854720.15	9.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-07	0.91
2729	BCKGRND	378235.9	3855420.15	9.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-07	0.91
3584	BCKGRND	380135.9	3856320.15	9.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-07	0.91
9954	SR22_24	380489.7	3856227.96	9.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-07	0.91
2250	BCKGRND	382335.9	3854820.15	9.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.05E-07	0.91
2938	BCKGRND	381935.9	3855620.15	9.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.05E-07	0.91
3031	BCKGRND	381835.9	3855720.15	9.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.05E-07	0.91
9944	SR22_24	380589.7	3856207.96	9.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.05E-07	0.91
9965	SR22_24	380409.7	3856247.96	9.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.05E-07	0.91
9976	SR22_24	380329.7	3856267.96	9.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.05E-07	0.91
1475	BCKGRND	382035.9	3853920.15	9.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.03E-07	0.90
3001	BCKGRND	378435.9	3855720.15	9.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.03E-07	0.90
3282	BCKGRND	378335.9	3856020.15	9.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.03E-07	0.90
3488	BCKGRND	380535.9	3856220.15	9.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.03E-07	0.90
983	BCKGRND	381235.9	3853420.15	9.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.02E-07	0.90
1289	BCKGRND	381835.9	3853720.15	9.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.02E-07	0.90
1729	BCKGRND	382235.9	3854220.15	9.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.02E-07	0.90
2082	BCKGRND	382335.9	3854620.15	9.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.02E-07	0.90
2813	BCKGRND	378435.9	3855520.15	9.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.02E-07	0.90
2815	BCKGRND	378635.9	3855520.15	9.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.02E-07	0.90
3308	BCKGRND	381335.9	3856020.15	9.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.02E-07	0.90
9955	SR22_24	380509.7	3856227.96	9.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.02E-07	0.90
2480	BCKGRND	378535.9	3855120.15	9.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.00E-07	0.90
2732	BCKGRND	378535.9	3855420.15	9.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.00E-07	0.90
2845	BCKGRND	382035.9	3855520.15	9.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.00E-07	0.90
9966	SR22_24	380429.7	3856247.96	9.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.00E-07	0.90
9977	SR22_24	380349.7	3856267.96	9.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.00E-07	0.90
2334	BCKGRND	382335.9	3854920.15	8.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.98E-07	0.90
2907	BCKGRND	378435.9	3855620.15	8.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.98E-07	0.90
2585	BCKGRND	382235.9	3855220.15	8.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.96E-07	0.90
3124	BCKGRND	381735.9	3855820.15	8.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.96E-07	0.90
9956	SR22_24	380529.7	3856227.96	8.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.96E-07	0.90
1994	BCKGRND	382335.9	3854520.15	8.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.95E-07	0.89
3399	BCKGRND	381035.9	3856120.15	8.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.95E-07	0.89
9967	SR22_24	380449.7	3856247.96	8.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.95E-07	0.89
1560	BCKGRND	382135.9	3854020.15	8.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.93E-07	0.89
9978	SR22_24	380369.7	3856267.96	8.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.93E-07	0.89
2564	BCKGRND	378535.9	3855220.15	8.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.91E-07	0.89
9957	SR22_24	380549.7	3856227.96	8.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.91E-07	0.89
1086	BCKGRND	381535.9	3853520.15	8.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-07	0.89
3095	BCKGRND	378435.9	3855820.15	8.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-07	0.89
9968	SR22_24	380469.7	3856247.96	8.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-07	0.89
2752	BCKGRND	382135.9	3855420.15	8.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.87E-07	0.89
3100	BCKGRND	378935.9	3855820.15	8.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.87E-07	0.89
9958	SR22_24	380569.7	3856227.96	8.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.87E-07	0.89
9979	SR22_24	380389.7	3856267.96	8.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.87E-07	0.89
9990	SR22_24	380309.7	3856287.96	8.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.87E-07	0.89
1188	BCKGRND	381735.9	3853620.15	8.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.86E-07	0.89
1624	BCKGRND	378535.9	3854120.15	8.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.86E-07	0.89
1906	BCKGRND	382335.9	3854420.15	8.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.86E-07	0.89
2418	BCKGRND	382335.9	3855020.15	8.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.86E-07	0.89
2648	BCKGRND	378535.9	3855320.15	8.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.86E-07	0.89
2814	BCKGRND	378535.9	3855520.15	8.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.86E-07	0.89
1259	BCKGRND	378835.9	3853720.15	8.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.84E-07	0.88
9969	SR22_24	380489.7	3856247.96	8.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.84E-07	0.88
9959	SR22_24	380589.7	3856227.96	8.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.82E-07	0.88
9980	SR22_24	380409.7	3856267.96	8.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.82E-07	0.88
968	BCKGRND	379735.9	3853420.15	8.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.80E-07	0.88
1645	BCKGRND	382235.9	3854120.15	8.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.80E-07	0.88
2730	BCKGRND	378335.9	3855420.15	8.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.80E-07	0.88
3489	BCKGRND	380635.9	3856220.15	8.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.80E-07	0.88
9991	SR22_24	380329.7	3856287.96	8.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.80E-07	0.88
9970	SR22_24	380509.7	3856247.96	8.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.79E-07	0.88
9981	SR22_24	380429.7	3856267.96	8.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.77E-07	0.88
877	BCKGRND	380635.9	3853320.15	8.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.75E-07	0.88
1064	BCKGRND	379335.9	3853520.15	8.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.75E-07	0.88
2731	BCKGRND	378435.9	3855420.15	8.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.75E-07	0.88
3217	BCKGRND	381635.9	3855920.15	8.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.75E-07	0.88
9992	SR22_24	380349.7	3856287.96	8.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.75E-07	0.88
878	BCKGRND	380735.9	3853320.15	8.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.73E-07	0.87

984	BCKGRND	381335.9	3853420.15	8.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.73E-07	0.87
1818	BCKGRND	382335.9	3854320.15	8.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.73E-07	0.87
9971	SR22_24	380529.7	3856247.96	8.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.73E-07	0.87
876	BCKGRND	380535.9	3853320.15	8.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-07	0.87
2669	BCKGRND	382235.9	3855320.15	8.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-07	0.87
2727	BCKGRND	378035.9	3855420.15	8.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-07	0.87
3309	BCKGRND	381435.9	3856020.15	8.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-07	0.87
9982	SR22_24	380449.7	3856267.96	8.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-07	0.87
2502	BCKGRND	382335.9	3855120.15	8.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.70E-07	0.87
3400	BCKGRND	381135.9	3856120.15	8.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.70E-07	0.87
3585	BCKGRND	380235.9	3856320.15	8.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.70E-07	0.87
9972	SR22_24	380549.7	3856247.96	8.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.70E-07	0.87
9993	SR22_24	380369.7	3856287.96	8.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.70E-07	0.87
1161	BCKGRND	379035.9	3853620.15	8.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.68E-07	0.87
2910	BCKGRND	378735.9	3855620.15	8.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.68E-07	0.87
875	BCKGRND	380435.9	3853320.15	8.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.66E-07	0.87
879	BCKGRND	380835.9	3853320.15	8.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.66E-07	0.87
3005	BCKGRND	378835.9	3855720.15	8.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.66E-07	0.87
3468	BCKGRND	378135.9	3856220.15	8.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.66E-07	0.87
9983	SR22_24	380469.7	3856267.96	8.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.66E-07	0.87
1391	BCKGRND	382035.9	3853820.15	8.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.64E-07	0.86
9973	SR22_24	380569.7	3856247.96	8.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.64E-07	0.86
1290	BCKGRND	381935.9	3853720.15	8.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.63E-07	0.86
2728	BCKGRND	378135.9	3855420.15	8.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.63E-07	0.86
3032	BCKGRND	381935.9	3855720.15	8.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.63E-07	0.86
9994	SR22_24	380389.7	3856287.96	8.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.63E-07	0.86
1476	BCKGRND	382135.9	3853920.15	8.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.61E-07	0.86
2939	BCKGRND	382035.9	3855620.15	8.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.61E-07	0.86
3680	BCKGRND	379735.9	3856420.15	8.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.61E-07	0.86
9984	SR22_24	380489.7	3856267.96	8.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.61E-07	0.86
10005	SR22_24	380309.7	3856307.96	8.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.61E-07	0.86
2167	BCKGRND	382435.9	3854720.15	8.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.59E-07	0.86
3490	BCKGRND	380735.9	3856220.15	8.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.59E-07	0.86
9974	SR22_24	380589.7	3856247.96	8.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.59E-07	0.86
1087	BCKGRND	381635.9	3853520.15	8.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.57E-07	0.86
1730	BCKGRND	382335.9	3854220.15	8.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.57E-07	0.86
2251	BCKGRND	382435.9	3854820.15	8.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.57E-07	0.86
3125	BCKGRND	381835.9	3855820.15	8.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.57E-07	0.86
3289	BCKGRND	379035.9	3856020.15	8.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.57E-07	0.86
9995	SR22_24	380409.7	3856287.96	8.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.57E-07	0.86
874	BCKGRND	380335.9	3853320.15	8.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.55E-07	0.86
880	BCKGRND	380935.9	3853320.15	8.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.55E-07	0.86
2083	BCKGRND	382435.9	3854620.15	8.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.55E-07	0.86
2908	BCKGRND	378535.9	3855620.15	8.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.55E-07	0.86
9985	SR22_24	380509.7	3856267.96	8.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.55E-07	0.86
10006	SR22_24	380329.7	3856307.96	8.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.55E-07	0.86
2846	BCKGRND	382135.9	3855520.15	8.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-07	0.85
1540	BCKGRND	378535.9	3854020.15	8.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.52E-07	0.85
1561	BCKGRND	382235.9	3854020.15	8.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.52E-07	0.85
3189	BCKGRND	378435.9	3855920.15	8.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.52E-07	0.85
9996	SR22_24	380429.7	3856287.96	8.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.52E-07	0.85
1189	BCKGRND	381835.9	3853620.15	8.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.50E-07	0.85
1995	BCKGRND	382435.9	3854520.15	8.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.50E-07	0.85
2335	BCKGRND	382435.9	3854920.15	8.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.50E-07	0.85
9986	SR22_24	380529.7	3856267.96	8.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.50E-07	0.85
10007	SR22_24	380349.7	3856307.96	8.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.50E-07	0.85
2586	BCKGRND	382335.9	3855220.15	8.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.48E-07	0.85
9997	SR22_24	380449.7	3856287.96	8.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.48E-07	0.85
3681	BCKGRND	379835.9	3856420.15	8.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.47E-07	0.85
9987	SR22_24	380549.7	3856267.96	8.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.47E-07	0.85
985	BCKGRND	381435.9	3853420.15	8.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.45E-07	0.84
3401	BCKGRND	381235.9	3856120.15	8.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.45E-07	0.84
3679	BCKGRND	379635.9	3856420.15	8.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.45E-07	0.84
10008	SR22_24	380369.7	3856307.96	8.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.45E-07	0.84
881	BCKGRND	381035.9	3853320.15	8.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.43E-07	0.84
1357	BCKGRND	378635.9	3853820.15	8.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.43E-07	0.84
2753	BCKGRND	382235.9	3855420.15	8.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.43E-07	0.84
2909	BCKGRND	378635.9	3855620.15	8.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.43E-07	0.84
9988	SR22_24	380569.7	3856267.96	8.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.43E-07	0.84
9998	SR22_24	380469.7	3856287.96	8.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.43E-07	0.84
1907	BCKGRND	382435.9	3854420.15	8.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.41E-07	0.84
3310	BCKGRND	381535.9	3856020.15	8.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.41E-07	0.84
1646	BCKGRND	382335.9	3854120.15	8.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.39E-07	0.84
2419	BCKGRND	382435.9	3855020.15	8.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.39E-07	0.84
3218	BCKGRND	381735.9	3855920.15	8.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.39E-07	0.84
3491	BCKGRND	380835.9	3856220.15	8.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.39E-07	0.84
3586	BCKGRND	380335.9	3856320.15	8.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.39E-07	0.84
10009	SR22_24	380389.7	3856307.96	8.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.39E-07	0.84
873	BCKGRND	380235.9	3853320.15	8.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.38E-07	0.84
967	BCKGRND	379635.9	3853420.15	8.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.38E-07	0.84
3002	BCKGRND	378535.9	3855720.15	8.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.38E-07	0.84
9989	SR22_24	380589.7	3856267.96	8.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.38E-07	0.84
9999	SR22_24	380489.7	3856287.96	8.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.38E-07	0.84
10000	SR22_24	380509.7	3856287.96	8.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.34E-07	0.83
10010	SR22_24	380409.7	3856307.96	8.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.34E-07	0.83
1819	BCKGRND	382435.9	3854320.15	8.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.31E-07	0.83
882	BCKGRND	381135.9	3853320.15	8.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.29E-07	0.83
10001	SR22_24	380529.7	3856287.96	8.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.29E-07	0.83
10011	SR22_24	380429.7	3856307.96	8.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.29E-07	0.83
1088	BCKGRND	381735.9	3853520.15	8.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.27E-07	0.83

1392	BCKGRND	382135.9	3853820.15	8.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.27E-07	0.83
2670	BCKGRND	382335.9	3855320.15	8.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.27E-07	0.83
1291	BCKGRND	382035.9	3853720.15	8.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.25E-07	0.83
2503	BCKGRND	382435.9	3855120.15	8.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.25E-07	0.83
10002	SR22_24	380549.7	3856287.96	8.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.25E-07	0.83
10012	SR22_24	380449.7	3856307.96	8.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.25E-07	0.83
3033	BCKGRND	382035.9	3855720.15	8.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.23E-07	0.82
1477	BCKGRND	382235.9	3853920.15	8.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.22E-07	0.82
3402	BCKGRND	381335.9	3856120.15	8.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.22E-07	0.82
872	BCKGRND	380135.9	3853320.15	8.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.20E-07	0.82
2940	BCKGRND	382135.9	3855620.15	8.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.20E-07	0.82
3126	BCKGRND	381935.9	3855820.15	8.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.20E-07	0.82
3492	BCKGRND	380935.9	3856220.15	8.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.20E-07	0.82
3682	BCKGRND	379935.9	3856420.15	8.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.20E-07	0.82
10003	SR22_24	380569.7	3856287.96	8.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.20E-07	0.82
10013	SR22_24	380469.7	3856307.96	8.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.20E-07	0.82
986	BCKGRND	381535.9	3853420.15	8.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-07	0.82
1731	BCKGRND	382435.9	3854220.15	8.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-07	0.82
3004	BCKGRND	378735.9	3855720.15	8.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-07	0.82
1063	BCKGRND	379235.9	3853520.15	8.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.16E-07	0.82
1190	BCKGRND	381935.9	3853620.15	8.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.16E-07	0.82
10004	SR22_24	380589.7	3856287.96	8.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.16E-07	0.82
10014	SR22_24	380489.7	3856307.96	8.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.16E-07	0.82
2168	BCKGRND	382535.9	3854720.15	8.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.15E-07	0.81
3096	BCKGRND	378535.9	3855820.15	8.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.15E-07	0.81
3587	BCKGRND	380435.9	3856320.15	8.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.15E-07	0.81
883	BCKGRND	381235.9	3853320.15	8.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.13E-07	0.81
1562	BCKGRND	382335.9	3854020.15	8.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.13E-07	0.81
2084	BCKGRND	382535.9	3854620.15	8.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.13E-07	0.81
2252	BCKGRND	382535.9	3854820.15	8.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.13E-07	0.81
2847	BCKGRND	382235.9	3855520.15	8.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.13E-07	0.81
3194	BCKGRND	378935.9	3855920.15	8.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.13E-07	0.81
3311	BCKGRND	381635.9	3856020.15	8.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.11E-07	0.81
10015	SR22_24	380509.7	3856307.96	8.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.11E-07	0.81
3003	BCKGRND	378635.9	3855720.15	8.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.09E-07	0.81
1996	BCKGRND	382535.9	3854520.15	8.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.07E-07	0.81
2336	BCKGRND	382535.9	3854920.15	8.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.07E-07	0.81
3099	BCKGRND	378835.9	3855820.15	8.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.07E-07	0.81
3219	BCKGRND	381835.9	3855920.15	8.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.07E-07	0.81
10016	SR22_24	380529.7	3856307.96	8.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.07E-07	0.81
2587	BCKGRND	382435.9	3855220.15	8.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.06E-07	0.81
2647	BCKGRND	378435.9	3855320.15	8.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.06E-07	0.81
10017	SR22_24	380549.7	3856307.96	8.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.04E-07	0.80
2754	BCKGRND	382335.9	3855420.15	8.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.02E-07	0.80
3493	BCKGRND	381035.9	3856220.15	8.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.02E-07	0.80
1647	BCKGRND	382435.9	3854120.15	8.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-07	0.80
1908	BCKGRND	382535.9	3854420.15	8.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-07	0.80
10018	SR22_24	380569.7	3856307.96	8.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-07	0.80
871	BCKGRND	380035.9	3853320.15	7.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.99E-07	0.80
1456	BCKGRND	378535.9	3853920.15	7.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.99E-07	0.80
966	BCKGRND	379535.9	3853420.15	7.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.97E-07	0.80
1089	BCKGRND	381835.9	3853520.15	7.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.97E-07	0.80
2420	BCKGRND	382535.9	3855020.15	7.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.97E-07	0.80
3376	BCKGRND	378335.9	3856120.15	7.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.97E-07	0.80
3403	BCKGRND	381435.9	3856120.15	7.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.97E-07	0.80
10019	SR22_24	380589.7	3856307.96	7.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.97E-07	0.80
3588	BCKGRND	380535.9	3856320.15	7.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.93E-07	0.79
3683	BCKGRND	380035.9	3856420.15	7.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.93E-07	0.79
884	BCKGRND	381335.9	3853320.15	7.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.91E-07	0.79
987	BCKGRND	381635.9	3853420.15	7.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.91E-07	0.79
1292	BCKGRND	382135.9	3853720.15	7.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.91E-07	0.79
1393	BCKGRND	382235.9	3853820.15	7.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.91E-07	0.79
1820	BCKGRND	382535.9	3854320.15	7.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.91E-07	0.79
3283	BCKGRND	378435.9	3856020.15	7.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.90E-07	0.79
1160	BCKGRND	378935.9	3853620.15	7.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.86E-07	0.79
1478	BCKGRND	382335.9	3853920.15	7.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.86E-07	0.79
2671	BCKGRND	382435.9	3855320.15	7.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.86E-07	0.79
3034	BCKGRND	382135.9	3855720.15	7.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.86E-07	0.79
1191	BCKGRND	382035.9	3853620.15	7.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.84E-07	0.78
3127	BCKGRND	382035.9	3855820.15	7.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.84E-07	0.78
2055	BCKGRND	378435.9	3854620.15	7.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-07	0.78
2504	BCKGRND	382535.9	3855120.15	7.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-07	0.78
3312	BCKGRND	381735.9	3856020.15	7.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-07	0.78
3494	BCKGRND	381135.9	3856220.15	7.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-07	0.78
1732	BCKGRND	382535.9	3854220.15	7.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.81E-07	0.78
1967	BCKGRND	378435.9	3854520.15	7.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.81E-07	0.78
2941	BCKGRND	382235.9	3855620.15	7.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.81E-07	0.78
1258	BCKGRND	378735.9	3853720.15	7.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.79E-07	0.78
1879	BCKGRND	378435.9	3854420.15	7.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.79E-07	0.78
2143	BCKGRND	378435.9	3854720.15	7.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.79E-07	0.78
870	BCKGRND	379935.9	3853320.15	7.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.77E-07	0.78
1563	BCKGRND	382435.9	3854020.15	7.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.77E-07	0.78
3097	BCKGRND	378635.9	3855820.15	7.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.77E-07	0.78
3589	BCKGRND	380635.9	3856320.15	7.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.77E-07	0.78
2227	BCKGRND	378435.9	3854820.15	7.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.75E-07	0.78
2563	BCKGRND	378435.9	3855220.15	7.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.75E-07	0.78
3190	BCKGRND	378535.9	3855920.15	7.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.75E-07	0.78
3220	BCKGRND	381935.9	3855920.15	7.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.75E-07	0.78
10192	SR29	380385.9	3853250.49	7.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.75E-07	0.78
10193	SR29	380405.9	3853250.49	7.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.75E-07	0.78

2169	BCKGRND	382635.9	3854720.15	7.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.74E-07	0.77
2848	BCKGRND	382335.9	3855520.15	7.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.74E-07	0.77
3098	BCKGRND	378735.9	3855820.15	7.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.74E-07	0.77
3404	BCKGRND	381535.9	3856120.15	7.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.74E-07	0.77
3678	BCKGRND	379535.9	3856420.15	7.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.74E-07	0.77
885	BCKGRND	381435.9	3853320.15	7.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.72E-07	0.77
2085	BCKGRND	382635.9	3854620.15	7.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.72E-07	0.77
2253	BCKGRND	382635.9	3854820.15	7.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.72E-07	0.77
10191	SR29	380365.9	3853250.49	7.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.72E-07	0.77
1791	BCKGRND	378435.9	3854320.15	7.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.70E-07	0.77
10190	SR29	380345.9	3853250.49	7.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.70E-07	0.77
988	BCKGRND	381735.9	3853420.15	7.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.68E-07	0.77
1090	BCKGRND	381935.9	3853520.15	7.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.68E-07	0.77
1997	BCKGRND	382635.9	3854520.15	7.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.68E-07	0.77
2311	BCKGRND	378435.9	3854920.15	7.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.68E-07	0.77
3684	BCKGRND	380135.9	3856420.15	7.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.68E-07	0.77
2337	BCKGRND	382635.9	3854920.15	7.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.67E-07	0.77
2588	BCKGRND	382535.9	3855220.15	7.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.67E-07	0.77
1648	BCKGRND	382535.9	3854120.15	7.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-07	0.76
2395	BCKGRND	378435.9	3855020.15	7.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-07	0.76
2479	BCKGRND	378435.9	3855120.15	7.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-07	0.76
3495	BCKGRND	381235.9	3856220.15	7.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-07	0.76
1909	BCKGRND	382635.9	3854420.15	7.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.63E-07	0.76
2755	BCKGRND	382435.9	3855420.15	7.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.63E-07	0.76
3575	BCKGRND	379235.9	3856320.15	7.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.61E-07	0.76
3590	BCKGRND	380735.9	3856320.15	7.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.61E-07	0.76
778	BCKGRND	380735.9	3853220.15	7.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.59E-07	0.76
3383	BCKGRND	379035.9	3856120.15	7.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.59E-07	0.76
777	BCKGRND	380635.9	3853220.15	7.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.58E-07	0.76
779	BCKGRND	380835.9	3853220.15	7.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.58E-07	0.76
1293	BCKGRND	382235.9	3853720.15	7.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.58E-07	0.76
1394	BCKGRND	382335.9	3853820.15	7.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.58E-07	0.76
1707	BCKGRND	378435.9	3854220.15	7.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.58E-07	0.76
2421	BCKGRND	382635.9	3855020.15	7.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.58E-07	0.76
2646	BCKGRND	378335.9	3855320.15	7.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.58E-07	0.76
780	BCKGRND	380935.9	3853220.15	7.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.56E-07	0.76
1062	BCKGRND	379135.9	3853520.15	7.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.56E-07	0.76
1821	BCKGRND	382635.9	3854320.15	7.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.56E-07	0.76
3313	BCKGRND	381835.9	3856020.15	7.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.56E-07	0.76
1192	BCKGRND	382135.9	3853620.15	7.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.54E-07	0.75
10189	SR29	380425.9	3853230.49	7.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.54E-07	0.75
869	BCKGRND	379835.9	3853320.15	7.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.52E-07	0.75
886	BCKGRND	381535.9	3853320.15	7.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.52E-07	0.75
1479	BCKGRND	382435.9	3853920.15	7.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.52E-07	0.75
10187	SR29	380385.9	3853230.49	7.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.52E-07	0.75
10188	SR29	380405.9	3853230.49	7.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.52E-07	0.75
776	BCKGRND	380535.9	3853220.15	7.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.51E-07	0.75
781	BCKGRND	381035.9	3853220.15	7.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.51E-07	0.75
3035	BCKGRND	382235.9	3855720.15	7.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.51E-07	0.75
3128	BCKGRND	382135.9	3855820.15	7.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.51E-07	0.75
3405	BCKGRND	381635.9	3856120.15	7.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.51E-07	0.75
965	BCKGRND	379435.9	3853420.15	7.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.49E-07	0.75
10186	SR29	380365.9	3853230.49	7.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.49E-07	0.75
2672	BCKGRND	382535.9	3855320.15	7.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-07	0.75
3193	BCKGRND	378835.9	3855920.15	7.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-07	0.75
3685	BCKGRND	380235.9	3856420.15	7.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-07	0.75
1733	BCKGRND	382635.9	3854220.15	7.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.45E-07	0.75
2505	BCKGRND	382635.9	3855120.15	7.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.45E-07	0.75
2726	BCKGRND	377935.9	3855420.15	7.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.45E-07	0.75
2942	BCKGRND	382335.9	3855620.15	7.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.45E-07	0.75
3221	BCKGRND	382035.9	3855920.15	7.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.45E-07	0.75
3496	BCKGRND	381335.9	3856220.15	7.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.45E-07	0.75
3591	BCKGRND	380835.9	3856320.15	7.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.45E-07	0.75
10185	SR29	380345.9	3853230.49	7.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.45E-07	0.75
775	BCKGRND	380435.9	3853220.15	7.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.43E-07	0.74
989	BCKGRND	381835.9	3853420.15	7.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.43E-07	0.74
1564	BCKGRND	382535.9	3854020.15	7.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.43E-07	0.74
782	BCKGRND	381135.9	3853220.15	7.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.42E-07	0.74
1091	BCKGRND	382035.9	3853520.15	7.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.42E-07	0.74
1623	BCKGRND	378435.9	3854120.15	7.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.40E-07	0.74
2170	BCKGRND	382735.9	3854720.15	7.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.38E-07	0.74
2849	BCKGRND	382435.9	3855520.15	7.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.38E-07	0.74
2086	BCKGRND	382735.9	3854620.15	7.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.36E-07	0.74
2254	BCKGRND	382735.9	3854820.15	7.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.35E-07	0.73
3191	BCKGRND	378635.9	3855920.15	7.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.35E-07	0.73
774	BCKGRND	380335.9	3853220.15	7.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.33E-07	0.73
1998	BCKGRND	382735.9	3854520.15	7.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.33E-07	0.73
3592	BCKGRND	380935.9	3856320.15	7.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.33E-07	0.73
783	BCKGRND	381235.9	3853220.15	7.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.31E-07	0.73
887	BCKGRND	381635.9	3853320.15	7.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.31E-07	0.73
1649	BCKGRND	382635.9	3854120.15	7.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.31E-07	0.73
3288	BCKGRND	378935.9	3856020.15	7.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.31E-07	0.73
10184	SR29	380425.9	3853210.49	7.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.31E-07	0.73
1910	BCKGRND	382735.9	3854420.15	7.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-07	0.73
2338	BCKGRND	382735.9	3854920.15	7.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-07	0.73
2589	BCKGRND	382635.9	3855220.15	7.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-07	0.73
3314	BCKGRND	381935.9	3856020.15	7.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-07	0.73
10183	SR29	380405.9	3853210.49	7.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-07	0.73
1294	BCKGRND	382335.9	3853720.15	7.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.27E-07	0.73
1395	BCKGRND	382435.9	3853820.15	7.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.27E-07	0.73

3406	BCKGRND	381735.9	3856120.15	7.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.27E-07	0.73
3497	BCKGRND	381435.9	3856220.15	7.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.27E-07	0.73
3686	BCKGRND	380335.9	3856420.15	7.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.27E-07	0.73
10182	SR29	380385.9	3853210.49	7.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.27E-07	0.73
1193	BCKGRND	382235.9	3853620.15	7.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.26E-07	0.73
2756	BCKGRND	382535.9	3855420.15	7.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.26E-07	0.73
10181	SR29	380365.9	3853210.49	7.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.26E-07	0.73
3192	BCKGRND	378735.9	3855920.15	7.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.24E-07	0.72
1356	BCKGRND	378535.9	3853820.15	7.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.22E-07	0.72
1480	BCKGRND	382535.9	3853920.15	7.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.22E-07	0.72
1822	BCKGRND	382735.9	3854320.15	7.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.22E-07	0.72
2422	BCKGRND	382735.9	3855020.15	7.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.22E-07	0.72
10180	SR29	380345.9	3853210.49	7.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.22E-07	0.72
868	BCKGRND	379735.9	3853320.15	7.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.20E-07	0.72
990	BCKGRND	381935.9	3853420.15	7.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.20E-07	0.72
2645	BCKGRND	378235.9	3855320.15	7.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.20E-07	0.72
784	BCKGRND	381335.9	3853220.15	7.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.19E-07	0.72
3129	BCKGRND	382235.9	3855820.15	7.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.19E-07	0.72
3469	BCKGRND	378235.9	3856220.15	7.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.19E-07	0.72
3593	BCKGRND	381035.9	3856320.15	7.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.19E-07	0.72
1092	BCKGRND	382135.9	3853520.15	7.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.17E-07	0.72
3036	BCKGRND	382335.9	3855720.15	7.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.17E-07	0.72
3222	BCKGRND	382135.9	3855920.15	7.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.15E-07	0.71
3284	BCKGRND	378535.9	3856020.15	7.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.15E-07	0.71
773	BCKGRND	380235.9	3853220.15	7.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.13E-07	0.71
1539	BCKGRND	378435.9	3854020.15	7.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.13E-07	0.71
1734	BCKGRND	382735.9	3854220.15	7.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.13E-07	0.71
2673	BCKGRND	382635.9	3855320.15	7.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.13E-07	0.71
888	BCKGRND	381735.9	3853320.15	7.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-07	0.71
1159	BCKGRND	378835.9	3853620.15	7.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-07	0.71
1565	BCKGRND	382635.9	3854020.15	7.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-07	0.71
2943	BCKGRND	382435.9	3855620.15	7.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-07	0.71
3687	BCKGRND	380435.9	3856420.15	7.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-07	0.71
10179	SR29	380425.9	3853190.49	7.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-07	0.71
2506	BCKGRND	382735.9	3855120.15	7.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.10E-07	0.71
3498	BCKGRND	381535.9	3856220.15	7.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.08E-07	0.71
10178	SR29	380405.9	3853190.49	7.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.08E-07	0.71
964	BCKGRND	379335.9	3853420.15	7.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.06E-07	0.71
3594	BCKGRND	381135.9	3856320.15	7.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.06E-07	0.71
10177	SR29	380385.9	3853190.49	7.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.06E-07	0.71
785	BCKGRND	381435.9	3853220.15	7.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.04E-07	0.70
2850	BCKGRND	382535.9	3855520.15	7.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.04E-07	0.70
3407	BCKGRND	381835.9	3856120.15	7.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.04E-07	0.70
10176	SR29	380365.9	3853190.49	7.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.04E-07	0.70
2087	BCKGRND	382835.9	3854620.15	7.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.02E-07	0.70
2171	BCKGRND	382835.9	3854720.15	7.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.02E-07	0.70
3315	BCKGRND	382035.9	3856020.15	7.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.02E-07	0.70
1257	BCKGRND	378635.9	3853720.15	7.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.01E-07	0.70
1295	BCKGRND	382435.9	3853720.15	7.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.01E-07	0.70
1650	BCKGRND	382735.9	3854120.15	7.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.01E-07	0.70
1999	BCKGRND	382835.9	3854520.15	7.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.01E-07	0.70
2255	BCKGRND	382835.9	3854820.15	7.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.01E-07	0.70
10175	SR29	380345.9	3853190.49	7.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.01E-07	0.70
991	BCKGRND	382035.9	3853420.15	6.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.99E-07	0.70
1194	BCKGRND	382335.9	3853620.15	6.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.99E-07	0.70
3377	BCKGRND	378435.9	3856120.15	6.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.99E-07	0.70
1061	BCKGRND	379035.9	3853520.15	6.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.97E-07	0.70
1396	BCKGRND	382535.9	3853820.15	6.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.97E-07	0.70
1911	BCKGRND	382835.9	3854420.15	6.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.97E-07	0.70
3688	BCKGRND	380535.9	3856420.15	6.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.97E-07	0.70
772	BCKGRND	380135.9	3853220.15	6.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.95E-07	0.70
2339	BCKGRND	382835.9	3854920.15	6.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.95E-07	0.70
2562	BCKGRND	378335.9	3855220.15	6.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.95E-07	0.70
2590	BCKGRND	382735.9	3855220.15	6.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.95E-07	0.70
2757	BCKGRND	382635.9	3855420.15	6.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-07	0.69
889	BCKGRND	381835.9	3853320.15	6.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.92E-07	0.69
1093	BCKGRND	382235.9	3853520.15	6.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.92E-07	0.69
1481	BCKGRND	382635.9	3853920.15	6.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.92E-07	0.69
1823	BCKGRND	382835.9	3854320.15	6.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.92E-07	0.69
3595	BCKGRND	381235.9	3856320.15	6.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.92E-07	0.69
867	BCKGRND	379635.9	3853320.15	6.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.90E-07	0.69
3499	BCKGRND	381635.9	3856220.15	6.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.90E-07	0.69
10174	SR29	380425.9	3853170.49	6.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.90E-07	0.69
786	BCKGRND	381535.9	3853220.15	6.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.88E-07	0.69
2423	BCKGRND	382835.9	3855020.15	6.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.88E-07	0.69
3130	BCKGRND	382335.9	3855820.15	6.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.88E-07	0.69
10173	SR29	380405.9	3853170.49	6.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.88E-07	0.69
3037	BCKGRND	382435.9	3855720.15	6.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.86E-07	0.69
3223	BCKGRND	382235.9	3855920.15	6.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.86E-07	0.69
3689	BCKGRND	380635.9	3856420.15	6.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.86E-07	0.69
10172	SR29	380385.9	3853170.49	6.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.86E-07	0.69
10171	SR29	380365.9	3853170.49	6.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.85E-07	0.68
1566	BCKGRND	382735.9	3854020.15	6.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.83E-07	0.68
1735	BCKGRND	382835.9	3854220.15	6.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.83E-07	0.68
2674	BCKGRND	382735.9	3855320.15	6.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.81E-07	0.68
2944	BCKGRND	382535.9	3855620.15	6.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.81E-07	0.68
3408	BCKGRND	381935.9	3856120.15	6.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.81E-07	0.68
10170	SR29	380345.9	3853170.49	6.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.81E-07	0.68
1455	BCKGRND	378435.9	3853920.15	6.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.78E-07	0.68
2507	BCKGRND	382835.9	3855120.15	6.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.78E-07	0.68

3316	BCKGRND	382135.9	3856020.15	6.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.78E-07	0.68
3596	BCKGRND	381335.9	3856320.15	6.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.78E-07	0.68
771	BCKGRND	380035.9	3853220.15	6.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-07	0.68
992	BCKGRND	382135.9	3853420.15	6.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-07	0.68
3287	BCKGRND	378835.9	3856020.15	6.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-07	0.68
3690	BCKGRND	380735.9	3856420.15	6.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-07	0.68
1195	BCKGRND	382435.9	3853620.15	6.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.74E-07	0.67
3285	BCKGRND	378635.9	3856020.15	6.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.74E-07	0.67
787	BCKGRND	381635.9	3853220.15	6.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.72E-07	0.67
890	BCKGRND	381935.9	3853320.15	6.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.72E-07	0.67
1296	BCKGRND	382535.9	3853720.15	6.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.72E-07	0.67
1651	BCKGRND	382835.9	3854120.15	6.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.72E-07	0.67
2851	BCKGRND	382635.9	3855520.15	6.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.72E-07	0.67
3500	BCKGRND	381735.9	3856220.15	6.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.72E-07	0.67
1397	BCKGRND	382635.9	3853820.15	6.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.70E-07	0.67
2088	BCKGRND	382935.9	3854620.15	6.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.70E-07	0.67
2172	BCKGRND	382935.9	3854720.15	6.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.70E-07	0.67
679	BCKGRND	380835.9	3853120.15	6.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.69E-07	0.67
680	BCKGRND	380935.9	3853120.15	6.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.69E-07	0.67
681	BCKGRND	381035.9	3853120.15	6.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.69E-07	0.67
2000	BCKGRND	382935.9	3854520.15	6.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.69E-07	0.67
2256	BCKGRND	382935.9	3854820.15	6.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.69E-07	0.67
678	BCKGRND	380735.9	3853120.15	6.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.67E-07	0.67
682	BCKGRND	381135.9	3853120.15	6.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.67E-07	0.67
1094	BCKGRND	382335.9	3853520.15	6.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.67E-07	0.67
1912	BCKGRND	382935.9	3854420.15	6.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.67E-07	0.67
1966	BCKGRND	378335.9	3854520.15	6.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.67E-07	0.67
2054	BCKGRND	378335.9	3854620.15	6.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.67E-07	0.67
2478	BCKGRND	378335.9	3855120.15	6.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.67E-07	0.67
3677	BCKGRND	379435.9	3856420.15	6.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.67E-07	0.67
1878	BCKGRND	378335.9	3854420.15	6.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.65E-07	0.67
2591	BCKGRND	382835.9	3855220.15	6.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.65E-07	0.67
3691	BCKGRND	380835.9	3856420.15	6.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.65E-07	0.67
963	BCKGRND	379235.9	3853420.15	6.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.63E-07	0.66
1482	BCKGRND	382735.9	3853920.15	6.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.63E-07	0.66
2142	BCKGRND	378335.9	3854720.15	6.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.63E-07	0.66
2340	BCKGRND	382935.9	3854920.15	6.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.63E-07	0.66
2758	BCKGRND	382735.9	3855420.15	6.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.63E-07	0.66
3597	BCKGRND	381435.9	3856320.15	6.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.63E-07	0.66
677	BCKGRND	380635.9	3853120.15	6.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.62E-07	0.66
1824	BCKGRND	382935.9	3854320.15	6.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.62E-07	0.66
683	BCKGRND	381235.9	3853120.15	6.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.60E-07	0.66
1790	BCKGRND	378335.9	3854320.15	6.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.60E-07	0.66
2226	BCKGRND	378335.9	3854820.15	6.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.60E-07	0.66
3131	BCKGRND	382435.9	3855820.15	6.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.60E-07	0.66
3224	BCKGRND	382335.9	3855920.15	6.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.60E-07	0.66
3286	BCKGRND	378735.9	3856020.15	6.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.60E-07	0.66
3409	BCKGRND	382035.9	3856120.15	6.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.60E-07	0.66
770	BCKGRND	379935.9	3853220.15	6.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-07	0.66
3470	BCKGRND	378335.9	3856220.15	6.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-07	0.66
788	BCKGRND	381735.9	3853220.15	6.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.56E-07	0.66
866	BCKGRND	379535.9	3853320.15	6.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.56E-07	0.66
2310	BCKGRND	378335.9	3854920.15	6.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.56E-07	0.66
2424	BCKGRND	382935.9	3855020.15	6.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.56E-07	0.66
3038	BCKGRND	382535.9	3855720.15	6.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.56E-07	0.66
3692	BCKGRND	380935.9	3856420.15	6.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.56E-07	0.66
1567	BCKGRND	382835.9	3854020.15	6.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.54E-07	0.65
1736	BCKGRND	382935.9	3854220.15	6.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.54E-07	0.65
2394	BCKGRND	378335.9	3855020.15	6.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.54E-07	0.65
3501	BCKGRND	381835.9	3856220.15	6.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.54E-07	0.65
676	BCKGRND	380535.9	3853120.15	6.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.53E-07	0.65
684	BCKGRND	381335.9	3853120.15	6.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.53E-07	0.65
891	BCKGRND	382035.9	3853320.15	6.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.53E-07	0.65
993	BCKGRND	382235.9	3853420.15	6.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.53E-07	0.65
3317	BCKGRND	382235.9	3856020.15	6.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.53E-07	0.65
3783	BCKGRND	380035.9	3856520.15	6.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.53E-07	0.65
1706	BCKGRND	378335.9	3854220.15	6.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.51E-07	0.65
2945	BCKGRND	382635.9	3855620.15	6.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.51E-07	0.65
3782	BCKGRND	379935.9	3856520.15	6.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.51E-07	0.65
1196	BCKGRND	382535.9	3853620.15	6.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.49E-07	0.65
2675	BCKGRND	382835.9	3855320.15	6.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.49E-07	0.65
1158	BCKGRND	378735.9	3853620.15	6.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.47E-07	0.65
1297	BCKGRND	382635.9	3853720.15	6.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.47E-07	0.65
3598	BCKGRND	381535.9	3856320.15	6.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.47E-07	0.65
3784	BCKGRND	380135.9	3856520.15	6.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.47E-07	0.65
1652	BCKGRND	382935.9	3854120.15	6.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.46E-07	0.65
2508	BCKGRND	382935.9	3855120.15	6.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.46E-07	0.65
3693	BCKGRND	381035.9	3856420.15	6.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.46E-07	0.65
675	BCKGRND	380435.9	3853120.15	6.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.44E-07	0.64
1060	BCKGRND	378935.9	3853520.15	6.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.44E-07	0.64
1095	BCKGRND	382435.9	3853520.15	6.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.44E-07	0.64
1398	BCKGRND	382735.9	3853820.15	6.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.44E-07	0.64
2852	BCKGRND	382735.9	3855520.15	6.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.44E-07	0.64
3781	BCKGRND	379835.9	3856520.15	6.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.44E-07	0.64
685	BCKGRND	381435.9	3853120.15	6.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.42E-07	0.64
3382	BCKGRND	378935.9	3856120.15	6.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.42E-07	0.64
789	BCKGRND	381835.9	3853220.15	6.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-07	0.64
3785	BCKGRND	380235.9	3856520.15	6.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-07	0.64
1483	BCKGRND	382835.9	3853920.15	6.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.38E-07	0.64
3410	BCKGRND	382135.9	3856120.15	6.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.38E-07	0.64

3694	BCKGRND	381135.9	3856420.15	6.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.37E-07	0.64
1622	BCKGRND	378335.9	3854120.15	6.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.35E-07	0.63
2592	BCKGRND	382935.9	3855220.15	6.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.35E-07	0.63
3225	BCKGRND	382435.9	3855920.15	6.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.35E-07	0.63
3378	BCKGRND	378535.9	3856120.15	6.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.35E-07	0.63
3502	BCKGRND	381935.9	3856220.15	6.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.35E-07	0.63
674	BCKGRND	380335.9	3853120.15	6.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.33E-07	0.63
769	BCKGRND	379835.9	3853220.15	6.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.33E-07	0.63
892	BCKGRND	382135.9	3853320.15	6.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.33E-07	0.63
2759	BCKGRND	382835.9	3855420.15	6.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.33E-07	0.63
3132	BCKGRND	382535.9	3855820.15	6.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.33E-07	0.63
3599	BCKGRND	381635.9	3856320.15	6.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.33E-07	0.63
686	BCKGRND	381535.9	3853120.15	6.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.31E-07	0.63
994	BCKGRND	382335.9	3853420.15	6.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.31E-07	0.63
1256	BCKGRND	378535.9	3853720.15	6.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.31E-07	0.63
3786	BCKGRND	380335.9	3856520.15	6.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.31E-07	0.63
1568	BCKGRND	382935.9	3854020.15	6.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.30E-07	0.63
3039	BCKGRND	382635.9	3855720.15	6.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.30E-07	0.63
3318	BCKGRND	382335.9	3856020.15	6.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.30E-07	0.63
1355	BCKGRND	378435.9	3853820.15	6.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.28E-07	0.63
2561	BCKGRND	378235.9	3855220.15	6.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.28E-07	0.63
3695	BCKGRND	381235.9	3856420.15	6.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.26E-07	0.63
790	BCKGRND	381935.9	3853220.15	6.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.24E-07	0.62
1197	BCKGRND	382635.9	3853620.15	6.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.24E-07	0.62
1298	BCKGRND	382735.9	3853720.15	6.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.24E-07	0.62
2946	BCKGRND	382735.9	3855620.15	6.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.24E-07	0.62
962	BCKGRND	379135.9	3853420.15	6.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-07	0.62
2644	BCKGRND	378135.9	3855320.15	6.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-07	0.62
3780	BCKGRND	379735.9	3856520.15	6.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-07	0.62
3787	BCKGRND	380435.9	3856520.15	6.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-07	0.62
1096	BCKGRND	382535.9	3853520.15	6.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.21E-07	0.62
1399	BCKGRND	382835.9	3853820.15	6.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.21E-07	0.62
2676	BCKGRND	382935.9	3855320.15	6.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.21E-07	0.62
687	BCKGRND	381635.9	3853120.15	6.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.19E-07	0.62
865	BCKGRND	379435.9	3853320.15	6.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.19E-07	0.62
3411	BCKGRND	382235.9	3856120.15	6.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.19E-07	0.62
3600	BCKGRND	381735.9	3856320.15	6.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.19E-07	0.62
1538	BCKGRND	378335.9	3854020.15	6.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.17E-07	0.62
2853	BCKGRND	382835.9	3855520.15	6.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.17E-07	0.62
3503	BCKGRND	382035.9	3856220.15	6.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.17E-07	0.62
673	BCKGRND	380235.9	3853120.15	6.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.15E-07	0.62
893	BCKGRND	382235.9	3853320.15	6.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.15E-07	0.62
3696	BCKGRND	381335.9	3856420.15	6.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.15E-07	0.62
3788	BCKGRND	380535.9	3856520.15	6.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.15E-07	0.62
1484	BCKGRND	382935.9	3853920.15	6.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.14E-07	0.61
3477	BCKGRND	379035.9	3856220.15	6.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.14E-07	0.61
995	BCKGRND	382435.9	3853420.15	6.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.12E-07	0.61
3226	BCKGRND	382535.9	3855920.15	6.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.10E-07	0.61
791	BCKGRND	382035.9	3853220.15	6.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.08E-07	0.61
3133	BCKGRND	382635.9	3855820.15	6.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.08E-07	0.61
3789	BCKGRND	380635.9	3856520.15	6.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.08E-07	0.61
688	BCKGRND	381735.9	3853120.15	6.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.06E-07	0.61
2760	BCKGRND	382935.9	3855420.15	6.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.06E-07	0.61
3319	BCKGRND	382435.9	3856020.15	6.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.06E-07	0.61
768	BCKGRND	379735.9	3853220.15	6.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-07	0.60
3040	BCKGRND	382735.9	3855720.15	6.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-07	0.60
3601	BCKGRND	381835.9	3856320.15	6.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-07	0.60
3697	BCKGRND	381435.9	3856420.15	6.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-07	0.60
582	BCKGRND	381135.9	3853020.15	6.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.01E-07	0.60
1198	BCKGRND	382735.9	3853620.15	6.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.01E-07	0.60
1299	BCKGRND	382835.9	3853720.15	6.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.01E-07	0.60
3790	BCKGRND	380735.9	3856520.15	6.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.01E-07	0.60
581	BCKGRND	381035.9	3853020.15	5.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.99E-07	0.60
1097	BCKGRND	382635.9	3853520.15	5.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.99E-07	0.60
2947	BCKGRND	382835.9	3855620.15	5.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.99E-07	0.60
3504	BCKGRND	382135.9	3856220.15	5.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.99E-07	0.60
580	BCKGRND	380935.9	3853020.15	5.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.98E-07	0.60
583	BCKGRND	381235.9	3853020.15	5.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.98E-07	0.60
672	BCKGRND	380135.9	3853120.15	5.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.98E-07	0.60
894	BCKGRND	382335.9	3853320.15	5.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.98E-07	0.60
1157	BCKGRND	378635.9	3853620.15	5.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.98E-07	0.60
1400	BCKGRND	382935.9	3853820.15	5.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.98E-07	0.60
3379	BCKGRND	378635.9	3856120.15	5.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.98E-07	0.60
3412	BCKGRND	382335.9	3856120.15	5.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.98E-07	0.60
579	BCKGRND	380835.9	3853020.15	5.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.96E-07	0.60
1059	BCKGRND	378835.9	3853520.15	5.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.96E-07	0.60
3791	BCKGRND	380835.9	3856520.15	5.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.96E-07	0.60
584	BCKGRND	381335.9	3853020.15	5.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.94E-07	0.59
689	BCKGRND	381835.9	3853120.15	5.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.94E-07	0.59
792	BCKGRND	382135.9	3853220.15	5.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.94E-07	0.59
3381	BCKGRND	378835.9	3856120.15	5.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.94E-07	0.59
996	BCKGRND	382535.9	3853420.15	5.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.92E-07	0.59
3698	BCKGRND	381535.9	3856420.15	5.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.92E-07	0.59
1454	BCKGRND	378335.9	3853920.15	5.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.90E-07	0.59
2854	BCKGRND	382935.9	3855520.15	5.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.90E-07	0.59
3471	BCKGRND	378435.9	3856220.15	5.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.90E-07	0.59
3602	BCKGRND	381935.9	3856320.15	5.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.90E-07	0.59
578	BCKGRND	380735.9	3853020.15	5.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.89E-07	0.59
864	BCKGRND	379335.9	3853320.15	5.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.89E-07	0.59
3792	BCKGRND	380935.9	3856520.15	5.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.89E-07	0.59

585	BCKGRND	381435.9	3853020.15	5.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-07	0.59
3227	BCKGRND	382635.9	3855920.15	5.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-07	0.59
2477	BCKGRND	378235.9	3855120.15	5.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.85E-07	0.59
3134	BCKGRND	382735.9	3855820.15	5.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.85E-07	0.59
3320	BCKGRND	382535.9	3856020.15	5.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.85E-07	0.59
3380	BCKGRND	378735.9	3856120.15	5.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.83E-07	0.58
3505	BCKGRND	382235.9	3856220.15	5.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.83E-07	0.58
3779	BCKGRND	379635.9	3856520.15	5.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.83E-07	0.58
577	BCKGRND	380635.9	3853020.15	5.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.82E-07	0.58
671	BCKGRND	380035.9	3853120.15	5.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.82E-07	0.58
690	BCKGRND	381935.9	3853120.15	5.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.82E-07	0.58
895	BCKGRND	382435.9	3853320.15	5.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.82E-07	0.58
961	BCKGRND	379035.9	3853420.15	5.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.82E-07	0.58
1199	BCKGRND	382835.9	3853620.15	5.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.82E-07	0.58
3699	BCKGRND	381635.9	3856420.15	5.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.82E-07	0.58
3793	BCKGRND	381035.9	3856520.15	5.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.82E-07	0.58
586	BCKGRND	381535.9	3853020.15	5.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.80E-07	0.58
1098	BCKGRND	382735.9	3853520.15	5.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.80E-07	0.58
1300	BCKGRND	382935.9	3853720.15	5.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.80E-07	0.58
1877	BCKGRND	378235.9	3854420.15	5.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.80E-07	0.58
1965	BCKGRND	378235.9	3854520.15	5.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.80E-07	0.58
3041	BCKGRND	382835.9	3855720.15	5.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.80E-07	0.58
767	BCKGRND	379635.9	3853220.15	5.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.78E-07	0.58
793	BCKGRND	382235.9	3853220.15	5.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.78E-07	0.58
2053	BCKGRND	378235.9	3854620.15	5.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.78E-07	0.58
3413	BCKGRND	382435.9	3856120.15	5.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.78E-07	0.58
1789	BCKGRND	378235.9	3854320.15	5.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.76E-07	0.58
3563	BCKGRND	378035.9	3856320.15	5.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.76E-07	0.58
3603	BCKGRND	382035.9	3856320.15	5.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.76E-07	0.58
997	BCKGRND	382635.9	3853420.15	5.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.74E-07	0.57
2141	BCKGRND	378235.9	3854720.15	5.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.74E-07	0.57
2948	BCKGRND	382935.9	3855620.15	5.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.74E-07	0.57
3794	BCKGRND	381135.9	3856520.15	5.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.74E-07	0.57
576	BCKGRND	380535.9	3853020.15	5.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.73E-07	0.57
587	BCKGRND	381635.9	3853020.15	5.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.71E-07	0.57
2225	BCKGRND	378235.9	3854820.15	5.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.71E-07	0.57
3700	BCKGRND	381735.9	3856420.15	5.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.71E-07	0.57
1255	BCKGRND	378435.9	3853720.15	5.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-07	0.57
1705	BCKGRND	378235.9	3854220.15	5.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-07	0.57
2393	BCKGRND	378235.9	3855020.15	5.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-07	0.57
691	BCKGRND	382035.9	3853120.15	5.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.67E-07	0.57
2309	BCKGRND	378235.9	3854920.15	5.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.67E-07	0.57
3564	BCKGRND	378135.9	3856320.15	5.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.67E-07	0.57
3795	BCKGRND	381235.9	3856520.15	5.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.67E-07	0.57
3228	BCKGRND	382735.9	3855920.15	5.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.66E-07	0.57
3506	BCKGRND	382335.9	3856220.15	5.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.66E-07	0.57
575	BCKGRND	380435.9	3853020.15	5.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.64E-07	0.56
670	BCKGRND	379935.9	3853120.15	5.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.64E-07	0.56
794	BCKGRND	382335.9	3853220.15	5.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.64E-07	0.56
896	BCKGRND	382535.9	3853320.15	5.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.64E-07	0.56
3321	BCKGRND	382635.9	3856020.15	5.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.64E-07	0.56
3135	BCKGRND	382835.9	3855820.15	5.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.62E-07	0.56
3604	BCKGRND	382135.9	3856320.15	5.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.62E-07	0.56
588	BCKGRND	381735.9	3853020.15	5.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.60E-07	0.56
1099	BCKGRND	382835.9	3853520.15	5.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.60E-07	0.56
1200	BCKGRND	382935.9	3853620.15	5.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.60E-07	0.56
3796	BCKGRND	381335.9	3856520.15	5.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.60E-07	0.56
1621	BCKGRND	378235.9	3854120.15	5.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.58E-07	0.56
2725	BCKGRND	377835.9	3855420.15	5.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.58E-07	0.56
3414	BCKGRND	382535.9	3856120.15	5.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.58E-07	0.56
3701	BCKGRND	381835.9	3856420.15	5.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.58E-07	0.56
863	BCKGRND	379235.9	3853320.15	5.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.57E-07	0.56
998	BCKGRND	382735.9	3853420.15	5.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.57E-07	0.56
1354	BCKGRND	378335.9	3853820.15	5.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.57E-07	0.56
3042	BCKGRND	382935.9	3855720.15	5.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.57E-07	0.56
692	BCKGRND	382135.9	3853120.15	5.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.55E-07	0.55
1156	BCKGRND	378535.9	3853620.15	5.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.53E-07	0.55
574	BCKGRND	380335.9	3853020.15	5.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-07	0.55
589	BCKGRND	381835.9	3853020.15	5.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-07	0.55
766	BCKGRND	379535.9	3853220.15	5.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-07	0.55
3676	BCKGRND	379335.9	3856420.15	5.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-07	0.55
3797	BCKGRND	381435.9	3856520.15	5.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-07	0.55
795	BCKGRND	382435.9	3853220.15	5.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.50E-07	0.55
1058	BCKGRND	378735.9	3853520.15	5.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.50E-07	0.55
2643	BCKGRND	378035.9	3855320.15	5.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.50E-07	0.55
3507	BCKGRND	382435.9	3856220.15	5.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.50E-07	0.55
897	BCKGRND	382635.9	3853320.15	5.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.48E-07	0.55
3702	BCKGRND	381935.9	3856420.15	5.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.48E-07	0.55
960	BCKGRND	378935.9	3853420.15	5.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.46E-07	0.55
3472	BCKGRND	378535.9	3856220.15	5.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.46E-07	0.55
3605	BCKGRND	382235.9	3856320.15	5.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.46E-07	0.55
3885	BCKGRND	380235.9	3856620.15	5.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.46E-07	0.55
1537	BCKGRND	378235.9	3854020.15	5.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.44E-07	0.54
3229	BCKGRND	382835.9	3855920.15	5.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.44E-07	0.54
3322	BCKGRND	382735.9	3856020.15	5.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.44E-07	0.54
3886	BCKGRND	380335.9	3856620.15	5.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.44E-07	0.54
3887	BCKGRND	380435.9	3856620.15	5.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.44E-07	0.54
693	BCKGRND	382235.9	3853120.15	5.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.42E-07	0.54
1100	BCKGRND	382935.9	3853520.15	5.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.42E-07	0.54
3798	BCKGRND	381535.9	3856520.15	5.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.42E-07	0.54

3884	BCKGRND	380135.9	3856620.15	5.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.42E-07	0.54
482	BCKGRND	381135.9	3852920.15	5.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.41E-07	0.54
483	BCKGRND	381235.9	3852920.15	5.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.41E-07	0.54
590	BCKGRND	381935.9	3853020.15	5.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.41E-07	0.54
669	BCKGRND	379835.9	3853120.15	5.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.41E-07	0.54
3136	BCKGRND	382935.9	3855820.15	5.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.41E-07	0.54
3415	BCKGRND	382635.9	3856120.15	5.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.41E-07	0.54
3888	BCKGRND	380535.9	3856620.15	5.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.41E-07	0.54
481	BCKGRND	381035.9	3852920.15	5.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.39E-07	0.54
484	BCKGRND	381335.9	3852920.15	5.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.39E-07	0.54
999	BCKGRND	382835.9	3853420.15	5.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.39E-07	0.54
3889	BCKGRND	380635.9	3856620.15	5.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.39E-07	0.54
3476	BCKGRND	378935.9	3856220.15	5.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.37E-07	0.54
480	BCKGRND	380935.9	3852920.15	5.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.35E-07	0.54
485	BCKGRND	381435.9	3852920.15	5.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.35E-07	0.54
573	BCKGRND	380235.9	3853020.15	5.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.35E-07	0.54
3703	BCKGRND	382035.9	3856420.15	5.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.35E-07	0.54
3890	BCKGRND	380735.9	3856620.15	5.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.35E-07	0.54
796	BCKGRND	382535.9	3853220.15	5.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-07	0.53
3606	BCKGRND	382335.9	3856320.15	5.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-07	0.53
3799	BCKGRND	381635.9	3856520.15	5.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-07	0.53
3883	BCKGRND	380035.9	3856620.15	5.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-07	0.53
3891	BCKGRND	380835.9	3856620.15	5.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-07	0.53
3508	BCKGRND	382535.9	3856220.15	5.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.32E-07	0.53
479	BCKGRND	380835.9	3852920.15	5.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.30E-07	0.53
486	BCKGRND	381535.9	3852920.15	5.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.30E-07	0.53
591	BCKGRND	382035.9	3853020.15	5.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.30E-07	0.53
694	BCKGRND	382335.9	3853120.15	5.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.30E-07	0.53
898	BCKGRND	382735.9	3853320.15	5.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.30E-07	0.53
3565	BCKGRND	378235.9	3856320.15	5.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.30E-07	0.53
3892	BCKGRND	380935.9	3856620.15	5.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.30E-07	0.53
862	BCKGRND	379135.9	3853320.15	5.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.26E-07	0.53
487	BCKGRND	381635.9	3852920.15	5.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.25E-07	0.52
765	BCKGRND	379435.9	3853220.15	5.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.25E-07	0.52
1453	BCKGRND	378235.9	3853920.15	5.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.25E-07	0.52
2560	BCKGRND	378135.9	3855220.15	5.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.25E-07	0.52
3230	BCKGRND	382935.9	3855920.15	5.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.25E-07	0.52
3323	BCKGRND	382835.9	3856020.15	5.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.25E-07	0.52
3778	BCKGRND	379535.9	3856520.15	5.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.25E-07	0.52
3800	BCKGRND	381735.9	3856520.15	5.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.25E-07	0.52
3893	BCKGRND	381035.9	3856620.15	5.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.25E-07	0.52
478	BCKGRND	380735.9	3852920.15	5.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.23E-07	0.52
3416	BCKGRND	382735.9	3856120.15	5.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.23E-07	0.52
3704	BCKGRND	382135.9	3856420.15	5.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.23E-07	0.52
572	BCKGRND	380135.9	3853020.15	5.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.21E-07	0.52
1000	BCKGRND	382935.9	3853420.15	5.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.21E-07	0.52
3574	BCKGRND	379135.9	3856320.15	5.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.21E-07	0.52
3882	BCKGRND	379935.9	3856620.15	5.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.21E-07	0.52
3894	BCKGRND	381135.9	3856620.15	5.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.21E-07	0.52
592	BCKGRND	382135.9	3853020.15	5.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.19E-07	0.52
668	BCKGRND	379735.9	3853120.15	5.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.19E-07	0.52
797	BCKGRND	382635.9	3853220.15	5.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.19E-07	0.52
3607	BCKGRND	382435.9	3856320.15	5.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.19E-07	0.52
488	BCKGRND	381735.9	3852920.15	5.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.18E-07	0.52
695	BCKGRND	382435.9	3853120.15	5.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.18E-07	0.52
3473	BCKGRND	378635.9	3856220.15	5.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.18E-07	0.52
3566	BCKGRND	378335.9	3856320.15	5.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.18E-07	0.52
899	BCKGRND	382835.9	3853320.15	5.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-07	0.52
1057	BCKGRND	378635.9	3853520.15	5.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-07	0.52
1254	BCKGRND	378335.9	3853720.15	5.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-07	0.52
3509	BCKGRND	382635.9	3856220.15	5.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-07	0.52
3801	BCKGRND	381835.9	3856520.15	5.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-07	0.52
3895	BCKGRND	381235.9	3856620.15	5.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-07	0.52
477	BCKGRND	380635.9	3852920.15	5.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.14E-07	0.51
2476	BCKGRND	378135.9	3855120.15	5.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.14E-07	0.51
1155	BCKGRND	378435.9	3853620.15	5.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.12E-07	0.51
1876	BCKGRND	378135.9	3854420.15	5.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.12E-07	0.51
1964	BCKGRND	378135.9	3854520.15	5.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.12E-07	0.51
3705	BCKGRND	382235.9	3856420.15	5.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.12E-07	0.51
489	BCKGRND	381835.9	3852920.15	5.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.10E-07	0.51
1788	BCKGRND	378135.9	3854320.15	5.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.10E-07	0.51
3896	BCKGRND	381335.9	3856620.15	5.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.10E-07	0.51
593	BCKGRND	382235.9	3853020.15	5.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.09E-07	0.51
959	BCKGRND	378835.9	3853420.15	5.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.09E-07	0.51
2052	BCKGRND	378135.9	3854620.15	5.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.09E-07	0.51
3475	BCKGRND	378835.9	3856220.15	5.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.09E-07	0.51
571	BCKGRND	380035.9	3853020.15	5.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.07E-07	0.51
3324	BCKGRND	382935.9	3856020.15	5.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.07E-07	0.51
3802	BCKGRND	381935.9	3856520.15	5.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.07E-07	0.51
476	BCKGRND	380535.9	3852920.15	5.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.05E-07	0.51
696	BCKGRND	382535.9	3853120.15	5.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.05E-07	0.51
798	BCKGRND	382735.9	3853220.15	5.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.05E-07	0.51
1704	BCKGRND	378135.9	3854220.15	5.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.05E-07	0.51
2140	BCKGRND	378135.9	3854720.15	5.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.05E-07	0.51
3417	BCKGRND	382835.9	3856120.15	5.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.05E-07	0.51
3474	BCKGRND	378735.9	3856220.15	5.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.05E-07	0.51
3608	BCKGRND	382535.9	3856320.15	5.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.05E-07	0.51
3897	BCKGRND	381435.9	3856620.15	5.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.03E-07	0.50
490	BCKGRND	381935.9	3852920.15	5.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.02E-07	0.50
3881	BCKGRND	379835.9	3856620.15	5.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.02E-07	0.50

900	BCKGRND	382935.9	3853320.15	5.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.00E-07	0.50
1353	BCKGRND	378235.9	3853820.15	5.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.00E-07	0.50
2224	BCKGRND	378135.9	3854820.15	5.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.00E-07	0.50
2392	BCKGRND	378135.9	3855020.15	5.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.00E-07	0.50
3510	BCKGRND	382735.9	3856220.15	5.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.00E-07	0.50
3706	BCKGRND	382335.9	3856420.15	5.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.00E-07	0.50
594	BCKGRND	382335.9	3853020.15	4.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-07	0.50
667	BCKGRND	379635.9	3853120.15	4.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-07	0.50
764	BCKGRND	379335.9	3853220.15	4.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-07	0.50
861	BCKGRND	379035.9	3853320.15	4.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-07	0.50
1620	BCKGRND	378135.9	3854120.15	4.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-07	0.50
3803	BCKGRND	382035.9	3856520.15	4.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-07	0.50
3898	BCKGRND	381535.9	3856620.15	4.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-07	0.50
475	BCKGRND	380435.9	3852920.15	4.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.96E-07	0.50
2308	BCKGRND	378135.9	3854920.15	4.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.96E-07	0.50
491	BCKGRND	382035.9	3852920.15	4.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.94E-07	0.49
697	BCKGRND	382635.9	3853120.15	4.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.94E-07	0.49
799	BCKGRND	382835.9	3853220.15	4.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.93E-07	0.49
383	BCKGRND	381235.9	3852820.15	4.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.91E-07	0.49
384	BCKGRND	381335.9	3852820.15	4.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.91E-07	0.49
3609	BCKGRND	382635.9	3856320.15	4.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.91E-07	0.49
3899	BCKGRND	381635.9	3856620.15	4.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.91E-07	0.49
382	BCKGRND	381135.9	3852820.15	4.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.89E-07	0.49
385	BCKGRND	381435.9	3852820.15	4.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.89E-07	0.49
570	BCKGRND	379935.9	3853020.15	4.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.89E-07	0.49
3418	BCKGRND	382935.9	3856120.15	4.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.89E-07	0.49
3707	BCKGRND	382435.9	3856420.15	4.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.89E-07	0.49
386	BCKGRND	381535.9	3852820.15	4.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.87E-07	0.49
595	BCKGRND	382435.9	3853020.15	4.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.87E-07	0.49
3804	BCKGRND	382135.9	3856520.15	4.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.87E-07	0.49
381	BCKGRND	381035.9	3852820.15	4.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.86E-07	0.49
474	BCKGRND	380335.9	3852920.15	4.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.86E-07	0.49
492	BCKGRND	382135.9	3852920.15	4.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.86E-07	0.49
1056	BCKGRND	378535.9	3853520.15	4.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.86E-07	0.49
1536	BCKGRND	378135.9	3854020.15	4.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.86E-07	0.49
3511	BCKGRND	382835.9	3856220.15	4.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.86E-07	0.49
3567	BCKGRND	378435.9	3856320.15	4.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.84E-07	0.48
3900	BCKGRND	381735.9	3856620.15	4.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.84E-07	0.48
380	BCKGRND	380935.9	3852820.15	4.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.82E-07	0.48
387	BCKGRND	381635.9	3852820.15	4.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.82E-07	0.48
698	BCKGRND	382735.9	3853120.15	4.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.82E-07	0.48
388	BCKGRND	381735.9	3852820.15	4.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.78E-07	0.48
596	BCKGRND	382535.9	3853020.15	4.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.78E-07	0.48
763	BCKGRND	379235.9	3853220.15	4.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.78E-07	0.48
800	BCKGRND	382935.9	3853220.15	4.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.78E-07	0.48
3805	BCKGRND	382235.9	3856520.15	4.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.78E-07	0.48
493	BCKGRND	382235.9	3852920.15	4.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.77E-07	0.48
666	BCKGRND	379535.9	3853120.15	4.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.77E-07	0.48
3610	BCKGRND	382735.9	3856320.15	4.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.77E-07	0.48
3708	BCKGRND	382535.9	3856420.15	4.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.77E-07	0.48
3880	BCKGRND	379735.9	3856620.15	4.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.77E-07	0.48
3901	BCKGRND	381835.9	3856620.15	4.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.77E-07	0.48
3989	BCKGRND	380635.9	3856720.15	4.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.77E-07	0.48
3990	BCKGRND	380735.9	3856720.15	4.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.77E-07	0.48
3991	BCKGRND	380835.9	3856720.15	4.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.77E-07	0.48
379	BCKGRND	380835.9	3852820.15	4.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.75E-07	0.47
958	BCKGRND	378735.9	3853420.15	4.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.75E-07	0.47
3988	BCKGRND	380535.9	3856720.15	4.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.75E-07	0.47
3992	BCKGRND	380935.9	3856720.15	4.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.75E-07	0.47
389	BCKGRND	381835.9	3852820.15	4.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.73E-07	0.47
3987	BCKGRND	380435.9	3856720.15	4.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.73E-07	0.47
3993	BCKGRND	381035.9	3856720.15	4.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.73E-07	0.47
473	BCKGRND	380235.9	3852920.15	4.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.71E-07	0.47
569	BCKGRND	379835.9	3853020.15	4.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.71E-07	0.47
860	BCKGRND	378935.9	3853320.15	4.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.71E-07	0.47
1154	BCKGRND	378335.9	3853620.15	4.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.71E-07	0.47
1452	BCKGRND	378135.9	3853920.15	4.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.71E-07	0.47
3994	BCKGRND	381135.9	3856720.15	4.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.71E-07	0.47
699	BCKGRND	382835.9	3853120.15	4.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.70E-07	0.47
1253	BCKGRND	378235.9	3853720.15	4.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.70E-07	0.47
3512	BCKGRND	382935.9	3856220.15	4.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.70E-07	0.47
3902	BCKGRND	381935.9	3856620.15	4.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.70E-07	0.47
3986	BCKGRND	380335.9	3856720.15	4.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.70E-07	0.47
378	BCKGRND	380735.9	3852820.15	4.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.68E-07	0.47
390	BCKGRND	381935.9	3852820.15	4.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.68E-07	0.47
494	BCKGRND	382335.9	3852920.15	4.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.68E-07	0.47
597	BCKGRND	382635.9	3853020.15	4.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.68E-07	0.47
3573	BCKGRND	379035.9	3856320.15	4.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.68E-07	0.47
3806	BCKGRND	382335.9	3856520.15	4.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.68E-07	0.47
3995	BCKGRND	381235.9	3856720.15	4.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.68E-07	0.47
3611	BCKGRND	382835.9	3856320.15	4.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.64E-07	0.46
3709	BCKGRND	382635.9	3856420.15	4.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.64E-07	0.46
3996	BCKGRND	381335.9	3856720.15	4.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.64E-07	0.46
3903	BCKGRND	382035.9	3856620.15	4.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-07	0.46
3985	BCKGRND	380235.9	3856720.15	4.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-07	0.46
391	BCKGRND	382035.9	3852820.15	4.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.61E-07	0.46
2642	BCKGRND	377935.9	3855320.15	4.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.61E-07	0.46
3562	BCKGRND	377935.9	3856320.15	4.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.61E-07	0.46
3777	BCKGRND	379435.9	3856520.15	4.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.61E-07	0.46
3997	BCKGRND	381435.9	3856720.15	4.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.61E-07	0.46

377	BCKGRND	380635.9	3852820.15	4.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.59E-07	0.46
472	BCKGRND	380135.9	3852920.15	4.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.59E-07	0.46
495	BCKGRND	382435.9	3852920.15	4.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.59E-07	0.46
3807	BCKGRND	382435.9	3856520.15	4.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.59E-07	0.46
598	BCKGRND	382735.9	3853020.15	4.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.57E-07	0.46
700	BCKGRND	382935.9	3853120.15	4.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.57E-07	0.46
1055	BCKGRND	378435.9	3853520.15	4.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.57E-07	0.46
2559	BCKGRND	378035.9	3855220.15	4.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.57E-07	0.46
3568	BCKGRND	378535.9	3856320.15	4.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.57E-07	0.46
3998	BCKGRND	381535.9	3856720.15	4.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.57E-07	0.46
665	BCKGRND	379435.9	3853120.15	4.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.55E-07	0.46
762	BCKGRND	379135.9	3853220.15	4.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.55E-07	0.46
3675	BCKGRND	379235.9	3856420.15	4.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.55E-07	0.46
3904	BCKGRND	382135.9	3856620.15	4.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.55E-07	0.46
392	BCKGRND	382135.9	3852820.15	4.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.54E-07	0.45
957	BCKGRND	378635.9	3853420.15	4.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.54E-07	0.45
3710	BCKGRND	382735.9	3856420.15	4.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.54E-07	0.45
3984	BCKGRND	380135.9	3856720.15	4.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.54E-07	0.45
568	BCKGRND	379735.9	3853020.15	4.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.52E-07	0.45
1352	BCKGRND	378135.9	3853820.15	4.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.52E-07	0.45
2139	BCKGRND	378035.9	3854720.15	4.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.52E-07	0.45
3999	BCKGRND	381635.9	3856720.15	4.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.52E-07	0.45
376	BCKGRND	380535.9	3852820.15	4.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.50E-07	0.45
496	BCKGRND	382535.9	3852920.15	4.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.50E-07	0.45
3612	BCKGRND	382935.9	3856320.15	4.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.50E-07	0.45
3808	BCKGRND	382535.9	3856520.15	4.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.50E-07	0.45
284	BCKGRND	381335.9	3852720.15	4.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.48E-07	0.45
285	BCKGRND	381435.9	3852720.15	4.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.48E-07	0.45
283	BCKGRND	381235.9	3852720.15	4.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.46E-07	0.45
286	BCKGRND	381535.9	3852720.15	4.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.46E-07	0.45
393	BCKGRND	382235.9	3852820.15	4.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.46E-07	0.45
471	BCKGRND	380035.9	3852920.15	4.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.46E-07	0.45
599	BCKGRND	382835.9	3853020.15	4.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.46E-07	0.45
1619	BCKGRND	378035.9	3854120.15	4.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.46E-07	0.45
2223	BCKGRND	378035.9	3854820.15	4.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.46E-07	0.45
3905	BCKGRND	382235.9	3856620.15	4.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.46E-07	0.45
4000	BCKGRND	381735.9	3856720.15	4.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.46E-07	0.45
282	BCKGRND	381135.9	3852720.15	4.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-07	0.44
287	BCKGRND	381635.9	3852720.15	4.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-07	0.44
2391	BCKGRND	378035.9	3855020.15	4.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-07	0.44
859	BCKGRND	378835.9	3853320.15	4.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.43E-07	0.44
2307	BCKGRND	378035.9	3854920.15	4.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.43E-07	0.44
3572	BCKGRND	378935.9	3856320.15	4.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.43E-07	0.44
3711	BCKGRND	382835.9	3856420.15	4.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.43E-07	0.44
3983	BCKGRND	380035.9	3856720.15	4.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.43E-07	0.44
281	BCKGRND	381035.9	3852720.15	4.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.41E-07	0.44
288	BCKGRND	381735.9	3852720.15	4.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.41E-07	0.44
375	BCKGRND	380435.9	3852820.15	4.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.41E-07	0.44
497	BCKGRND	382635.9	3852920.15	4.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.41E-07	0.44
1787	BCKGRND	378035.9	3854320.15	4.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.41E-07	0.44
1875	BCKGRND	378035.9	3854420.15	4.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.41E-07	0.44
3879	BCKGRND	379635.9	3856620.15	4.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.41E-07	0.44
4001	BCKGRND	381835.9	3856720.15	4.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.41E-07	0.44
394	BCKGRND	382335.9	3852820.15	4.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.39E-07	0.44
1963	BCKGRND	378035.9	3854520.15	4.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.39E-07	0.44
3569	BCKGRND	378635.9	3856320.15	4.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.39E-07	0.44
3809	BCKGRND	382635.9	3856520.15	4.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.39E-07	0.44
3906	BCKGRND	382335.9	3856620.15	4.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.39E-07	0.44
289	BCKGRND	381835.9	3852720.15	4.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.38E-07	0.44
1535	BCKGRND	378035.9	3854020.15	4.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.38E-07	0.44
1703	BCKGRND	378035.9	3854220.15	4.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.38E-07	0.44
2051	BCKGRND	378035.9	3854620.15	4.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.38E-07	0.44
280	BCKGRND	380935.9	3852720.15	4.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.36E-07	0.44
600	BCKGRND	382935.9	3853020.15	4.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.36E-07	0.44
664	BCKGRND	379335.9	3853120.15	4.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.36E-07	0.44
1153	BCKGRND	378235.9	3853620.15	4.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.36E-07	0.44
4002	BCKGRND	381935.9	3856720.15	4.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.36E-07	0.44
290	BCKGRND	381935.9	3852720.15	4.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.34E-07	0.43
567	BCKGRND	379635.9	3853020.15	4.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.34E-07	0.43
761	BCKGRND	379035.9	3853220.15	4.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.34E-07	0.43
498	BCKGRND	382735.9	3852920.15	4.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.32E-07	0.43
3571	BCKGRND	378835.9	3856320.15	4.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.32E-07	0.43
279	BCKGRND	380835.9	3852720.15	4.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.30E-07	0.43
395	BCKGRND	382435.9	3852820.15	4.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.30E-07	0.43
470	BCKGRND	379935.9	3852920.15	4.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.30E-07	0.43
956	BCKGRND	378535.9	3853420.15	4.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.30E-07	0.43
3570	BCKGRND	378735.9	3856320.15	4.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.30E-07	0.43
3712	BCKGRND	382935.9	3856420.15	4.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.30E-07	0.43
3907	BCKGRND	382435.9	3856620.15	4.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.30E-07	0.43
291	BCKGRND	382035.9	3852720.15	4.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.29E-07	0.43
374	BCKGRND	380335.9	3852820.15	4.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.29E-07	0.43
1054	BCKGRND	378335.9	3853520.15	4.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.29E-07	0.43
1252	BCKGRND	378135.9	3853720.15	4.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.29E-07	0.43
2475	BCKGRND	378035.9	3855120.15	4.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.29E-07	0.43
3810	BCKGRND	382735.9	3856520.15	4.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.29E-07	0.43
4003	BCKGRND	382035.9	3856720.15	4.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.29E-07	0.43
3982	BCKGRND	379935.9	3856720.15	4.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-07	0.43
4092	BCKGRND	380935.9	3856820.15	4.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-07	0.43
4093	BCKGRND	381035.9	3856820.15	4.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-07	0.43
4094	BCKGRND	381135.9	3856820.15	4.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-07	0.43

1451	BCKGRND	378035.9	3853920.15	4.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.25E-07	0.43
4091	BCKGRND	380835.9	3856820.15	4.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.25E-07	0.43
4095	BCKGRND	381235.9	3856820.15	4.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.25E-07	0.43
292	BCKGRND	382135.9	3852720.15	4.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.23E-07	0.42
396	BCKGRND	382535.9	3852820.15	4.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.23E-07	0.42
499	BCKGRND	382835.9	3852920.15	4.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.23E-07	0.42
4004	BCKGRND	382135.9	3856720.15	4.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.23E-07	0.42
4090	BCKGRND	380735.9	3856820.15	4.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.23E-07	0.42
4096	BCKGRND	381335.9	3856820.15	4.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.23E-07	0.42
3908	BCKGRND	382535.9	3856620.15	4.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.21E-07	0.42
4097	BCKGRND	381435.9	3856820.15	4.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.21E-07	0.42
278	BCKGRND	380735.9	3852720.15	4.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.20E-07	0.42
373	BCKGRND	380235.9	3852820.15	4.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.20E-07	0.42
3811	BCKGRND	382835.9	3856520.15	4.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.20E-07	0.42
4089	BCKGRND	380635.9	3856820.15	4.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.20E-07	0.42
4098	BCKGRND	381535.9	3856820.15	4.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.20E-07	0.42
293	BCKGRND	382235.9	3852720.15	4.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.18E-07	0.42
858	BCKGRND	378735.9	3853320.15	4.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.18E-07	0.42
397	BCKGRND	382635.9	3852820.15	4.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.16E-07	0.42
566	BCKGRND	379535.9	3853020.15	4.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.16E-07	0.42
663	BCKGRND	379235.9	3853120.15	4.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.16E-07	0.42
4005	BCKGRND	382235.9	3856720.15	4.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.16E-07	0.42
4088	BCKGRND	380535.9	3856820.15	4.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.16E-07	0.42
4099	BCKGRND	381635.9	3856820.15	4.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.16E-07	0.42
469	BCKGRND	379835.9	3852920.15	4.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.14E-07	0.41
500	BCKGRND	382935.9	3852920.15	4.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.14E-07	0.41
3909	BCKGRND	382635.9	3856620.15	4.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.14E-07	0.41
186	BCKGRND	381535.9	3852620.15	4.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.13E-07	0.41
294	BCKGRND	382335.9	3852720.15	4.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.13E-07	0.41
760	BCKGRND	378935.9	3853220.15	4.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.13E-07	0.41
4100	BCKGRND	381735.9	3856820.15	4.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.13E-07	0.41
184	BCKGRND	381335.9	3852620.15	4.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.11E-07	0.41
185	BCKGRND	381435.9	3852620.15	4.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.11E-07	0.41
187	BCKGRND	381635.9	3852620.15	4.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.11E-07	0.41
277	BCKGRND	380635.9	3852720.15	4.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.11E-07	0.41
4006	BCKGRND	382335.9	3856720.15	4.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.11E-07	0.41
4087	BCKGRND	380435.9	3856820.15	4.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.11E-07	0.41
188	BCKGRND	381735.9	3852620.15	4.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-07	0.41
398	BCKGRND	382735.9	3852820.15	4.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-07	0.41
955	BCKGRND	378435.9	3853420.15	4.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-07	0.41
1351	BCKGRND	378035.9	3853820.15	4.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-07	0.41
3812	BCKGRND	382935.9	3856520.15	4.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-07	0.41
183	BCKGRND	381235.9	3852620.15	4.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.07E-07	0.41
372	BCKGRND	380135.9	3852820.15	4.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.07E-07	0.41
4101	BCKGRND	381835.9	3856820.15	4.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.07E-07	0.41
189	BCKGRND	381835.9	3852620.15	4.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.05E-07	0.41
295	BCKGRND	382435.9	3852720.15	4.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.05E-07	0.41
2901	BCKGRND	377635.9	3855620.15	4.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.05E-07	0.41
3910	BCKGRND	382735.9	3856620.15	4.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.05E-07	0.41
3981	BCKGRND	379835.9	3856720.15	4.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.05E-07	0.41
182	BCKGRND	381135.9	3852620.15	4.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.04E-07	0.40
190	BCKGRND	381935.9	3852620.15	4.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.04E-07	0.40
276	BCKGRND	380535.9	3852720.15	4.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.04E-07	0.40
4007	BCKGRND	382435.9	3856720.15	4.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.04E-07	0.40
4086	BCKGRND	380335.9	3856820.15	4.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.04E-07	0.40
4102	BCKGRND	381935.9	3856820.15	4.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.04E-07	0.40
1053	BCKGRND	378235.9	3853520.15	4.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.02E-07	0.40
1152	BCKGRND	378135.9	3853620.15	4.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.02E-07	0.40
3776	BCKGRND	379335.9	3856520.15	4.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.02E-07	0.40
191	BCKGRND	382035.9	3852620.15	4.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.00E-07	0.40
399	BCKGRND	382835.9	3852820.15	4.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.00E-07	0.40
857	BCKGRND	378635.9	3853320.15	4.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.00E-07	0.40
2724	BCKGRND	377735.9	3855420.15	4.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.00E-07	0.40
3674	BCKGRND	379135.9	3856420.15	4.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.00E-07	0.40
3878	BCKGRND	379535.9	3856620.15	4.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.00E-07	0.40
181	BCKGRND	381035.9	3852620.15	3.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.98E-07	0.40
296	BCKGRND	382535.9	3852720.15	3.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.98E-07	0.40
468	BCKGRND	379735.9	3852920.15	3.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.98E-07	0.40
565	BCKGRND	379435.9	3853020.15	3.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.98E-07	0.40
662	BCKGRND	379135.9	3853120.15	3.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.98E-07	0.40
2558	BCKGRND	377935.9	3855220.15	3.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.98E-07	0.40
3911	BCKGRND	382835.9	3856620.15	3.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.98E-07	0.40
4103	BCKGRND	382035.9	3856820.15	3.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.98E-07	0.40
192	BCKGRND	382135.9	3852620.15	3.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.97E-07	0.40
4008	BCKGRND	382535.9	3856720.15	3.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.97E-07	0.40
180	BCKGRND	380935.9	3852620.15	3.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.95E-07	0.39
371	BCKGRND	380035.9	3852820.15	3.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.95E-07	0.39
3666	BCKGRND	378335.9	3856420.15	3.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.95E-07	0.39
4085	BCKGRND	380235.9	3856820.15	3.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.95E-07	0.39
4104	BCKGRND	382135.9	3856820.15	3.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.95E-07	0.39
275	BCKGRND	380435.9	3852720.15	3.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.93E-07	0.39
297	BCKGRND	382635.9	3852720.15	3.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.93E-07	0.39
400	BCKGRND	382935.9	3852820.15	3.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.93E-07	0.39
2807	BCKGRND	377635.9	3855520.15	3.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.93E-07	0.39
193	BCKGRND	382235.9	3852620.15	3.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-07	0.39
1786	BCKGRND	377935.9	3854320.15	3.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-07	0.39
1874	BCKGRND	377935.9	3854420.15	3.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-07	0.39
759	BCKGRND	378835.9	3853220.15	3.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.89E-07	0.39
954	BCKGRND	378335.9	3853420.15	3.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.89E-07	0.39
1702	BCKGRND	377935.9	3854220.15	3.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.89E-07	0.39

1962	BCKGRND	377935.9	3854520.15	3.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.89E-07	0.39
2050	BCKGRND	377935.9	3854620.15	3.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.89E-07	0.39
2995	BCKGRND	377635.9	3855720.15	3.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.89E-07	0.39
3912	BCKGRND	382935.9	3856620.15	3.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.89E-07	0.39
4009	BCKGRND	382635.9	3856720.15	3.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.89E-07	0.39
4105	BCKGRND	382235.9	3856820.15	3.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.89E-07	0.39
194	BCKGRND	382335.9	3852620.15	3.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.88E-07	0.39
1618	BCKGRND	377935.9	3854120.15	3.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.88E-07	0.39
2138	BCKGRND	377935.9	3854720.15	3.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.88E-07	0.39
179	BCKGRND	380835.9	3852620.15	3.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.86E-07	0.39
298	BCKGRND	382735.9	3852720.15	3.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.86E-07	0.39
3667	BCKGRND	378435.9	3856420.15	3.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.86E-07	0.39
4194	BCKGRND	381135.9	3856920.15	3.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.86E-07	0.39
4195	BCKGRND	381235.9	3856920.15	3.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.86E-07	0.39
4196	BCKGRND	381335.9	3856920.15	3.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.86E-07	0.39
4197	BCKGRND	381435.9	3856920.15	3.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.86E-07	0.39
274	BCKGRND	380335.9	3852720.15	3.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.84E-07	0.38
856	BCKGRND	378535.9	3853320.15	3.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.84E-07	0.38
2222	BCKGRND	377935.9	3854820.15	3.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.84E-07	0.38
4010	BCKGRND	382735.9	3856720.15	3.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.84E-07	0.38
4084	BCKGRND	380135.9	3856820.15	3.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.84E-07	0.38
4106	BCKGRND	382335.9	3856820.15	3.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.84E-07	0.38
4193	BCKGRND	381035.9	3856920.15	3.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.84E-07	0.38
4198	BCKGRND	381535.9	3856920.15	3.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.84E-07	0.38
195	BCKGRND	382435.9	3852620.15	3.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.82E-07	0.38
370	BCKGRND	379935.9	3852820.15	3.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.82E-07	0.38
467	BCKGRND	379635.9	3852920.15	3.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.82E-07	0.38
564	BCKGRND	379335.9	3853020.15	3.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.82E-07	0.38
661	BCKGRND	379035.9	3853120.15	3.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.82E-07	0.38
2474	BCKGRND	377935.9	3855120.15	3.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.82E-07	0.38
3980	BCKGRND	379735.9	3856720.15	3.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.82E-07	0.38
4192	BCKGRND	380935.9	3856920.15	3.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.82E-07	0.38
4199	BCKGRND	381635.9	3856920.15	3.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.82E-07	0.38
1251	BCKGRND	378035.9	3853720.15	3.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.81E-07	0.38
1534	BCKGRND	377935.9	3854020.15	3.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.81E-07	0.38
2306	BCKGRND	377935.9	3854920.15	3.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.81E-07	0.38
4191	BCKGRND	380835.9	3856920.15	3.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.81E-07	0.38
4200	BCKGRND	381735.9	3856920.15	3.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.81E-07	0.38
86	BCKGRND	381535.9	3852520.15	3.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.79E-07	0.38
87	BCKGRND	381635.9	3852520.15	3.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.79E-07	0.38
88	BCKGRND	381735.9	3852520.15	3.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.79E-07	0.38
178	BCKGRND	380735.9	3852620.15	3.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.79E-07	0.38
299	BCKGRND	382835.9	3852720.15	3.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.79E-07	0.38
2390	BCKGRND	377935.9	3855020.15	3.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.79E-07	0.38
3665	BCKGRND	378235.9	3856420.15	3.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.79E-07	0.38
3673	BCKGRND	379035.9	3856420.15	3.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.79E-07	0.38
4107	BCKGRND	382435.9	3856820.15	3.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.79E-07	0.38
85	BCKGRND	381435.9	3852520.15	3.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.77E-07	0.38
89	BCKGRND	381835.9	3852520.15	3.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.77E-07	0.38
196	BCKGRND	382535.9	3852620.15	3.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.77E-07	0.38
2641	BCKGRND	377835.9	3855320.15	3.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.77E-07	0.38
3668	BCKGRND	378535.9	3856420.15	3.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.77E-07	0.38
4011	BCKGRND	382835.9	3856720.15	3.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.77E-07	0.38
4201	BCKGRND	381835.9	3856920.15	3.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.77E-07	0.38
84	BCKGRND	381335.9	3852520.15	3.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.75E-07	0.38
90	BCKGRND	381935.9	3852520.15	3.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.75E-07	0.38
273	BCKGRND	380235.9	3852720.15	3.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.75E-07	0.38
1052	BCKGRND	378135.9	3853520.15	3.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.75E-07	0.38
4190	BCKGRND	380735.9	3856920.15	3.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.75E-07	0.38
4108	BCKGRND	382535.9	3856820.15	3.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-07	0.37
4202	BCKGRND	381935.9	3856920.15	3.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-07	0.37
83	BCKGRND	381235.9	3852520.15	3.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.72E-07	0.37
91	BCKGRND	382035.9	3852520.15	3.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.72E-07	0.37
197	BCKGRND	382635.9	3852620.15	3.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.72E-07	0.37
300	BCKGRND	382935.9	3852720.15	3.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.72E-07	0.37
1450	BCKGRND	377935.9	3853920.15	3.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.72E-07	0.37
3183	BCKGRND	377635.9	3855920.15	3.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.72E-07	0.37
4083	BCKGRND	380035.9	3856820.15	3.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.72E-07	0.37
4189	BCKGRND	380635.9	3856920.15	3.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.72E-07	0.37
92	BCKGRND	382135.9	3852520.15	3.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.70E-07	0.37
177	BCKGRND	380635.9	3852620.15	3.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.70E-07	0.37
758	BCKGRND	378735.9	3853220.15	3.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.70E-07	0.37
3669	BCKGRND	378635.9	3856420.15	3.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.70E-07	0.37
3672	BCKGRND	378935.9	3856420.15	3.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.70E-07	0.37
4012	BCKGRND	382935.9	3856720.15	3.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.70E-07	0.37
4203	BCKGRND	382035.9	3856920.15	3.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.70E-07	0.37
82	BCKGRND	381135.9	3852520.15	3.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.68E-07	0.37
369	BCKGRND	379835.9	3852820.15	3.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.68E-07	0.37
466	BCKGRND	379535.9	3852920.15	3.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.68E-07	0.37
563	BCKGRND	379235.9	3853020.15	3.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.68E-07	0.37
855	BCKGRND	378435.9	3853320.15	3.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.68E-07	0.37
953	BCKGRND	378235.9	3853420.15	3.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.68E-07	0.37
93	BCKGRND	382235.9	3852520.15	3.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.66E-07	0.37
3670	BCKGRND	378735.9	3856420.15	3.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.66E-07	0.37
3671	BCKGRND	378835.9	3856420.15	3.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.66E-07	0.37
4109	BCKGRND	382635.9	3856820.15	3.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.66E-07	0.37
4204	BCKGRND	382135.9	3856920.15	3.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.66E-07	0.37
198	BCKGRND	382735.9	3852620.15	3.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.65E-07	0.36
272	BCKGRND	380135.9	3852720.15	3.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.65E-07	0.36
660	BCKGRND	378935.9	3853120.15	3.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.65E-07	0.36

4188	BCKGRND	380535.9	3856920.15	3.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.65E-07	0.36
81	BCKGRND	381035.9	3852520.15	3.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.63E-07	0.36
94	BCKGRND	382335.9	3852520.15	3.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.63E-07	0.36
176	BCKGRND	380535.9	3852620.15	3.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.63E-07	0.36
3089	BCKGRND	377635.9	3855820.15	3.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.63E-07	0.36
4205	BCKGRND	382235.9	3856920.15	3.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.63E-07	0.36
3877	BCKGRND	379435.9	3856620.15	3.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.61E-07	0.36
4110	BCKGRND	382735.9	3856820.15	3.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.61E-07	0.36
95	BCKGRND	382435.9	3852520.15	3.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.59E-07	0.36
199	BCKGRND	382835.9	3852620.15	3.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.59E-07	0.36
1151	BCKGRND	378035.9	3853620.15	3.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.59E-07	0.36
1350	BCKGRND	377935.9	3853820.15	3.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.59E-07	0.36
3664	BCKGRND	378135.9	3856420.15	3.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.59E-07	0.36
4206	BCKGRND	382335.9	3856920.15	3.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.59E-07	0.36
757	BCKGRND	378635.9	3853220.15	3.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.57E-07	0.36
3775	BCKGRND	379235.9	3856520.15	3.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.57E-07	0.36
4187	BCKGRND	380435.9	3856920.15	3.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.57E-07	0.36
80	BCKGRND	380935.9	3852520.15	3.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-07	0.36
96	BCKGRND	382535.9	3852520.15	3.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-07	0.36
175	BCKGRND	380435.9	3852620.15	3.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-07	0.36
368	BCKGRND	379735.9	3852820.15	3.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-07	0.36
4082	BCKGRND	379935.9	3856820.15	3.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-07	0.36
4111	BCKGRND	382835.9	3856820.15	3.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-07	0.36
200	BCKGRND	382935.9	3852620.15	3.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.54E-07	0.35
271	BCKGRND	380035.9	3852720.15	3.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.54E-07	0.35
465	BCKGRND	379435.9	3852920.15	3.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.54E-07	0.35
562	BCKGRND	379135.9	3853020.15	3.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.54E-07	0.35
3979	BCKGRND	379635.9	3856720.15	3.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.54E-07	0.35
4207	BCKGRND	382435.9	3856920.15	3.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.54E-07	0.35
854	BCKGRND	378335.9	3853320.15	3.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.52E-07	0.35
4296	BCKGRND	381335.9	3857020.15	3.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.52E-07	0.35
4297	BCKGRND	381435.9	3857020.15	3.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.52E-07	0.35
4298	BCKGRND	381535.9	3857020.15	3.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.52E-07	0.35
4299	BCKGRND	381635.9	3857020.15	3.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.52E-07	0.35
79	BCKGRND	380835.9	3852520.15	3.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.50E-07	0.35
97	BCKGRND	382635.9	3852520.15	3.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.50E-07	0.35
1051	BCKGRND	378035.9	3853520.15	3.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.50E-07	0.35
4112	BCKGRND	382935.9	3856820.15	3.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.50E-07	0.35
4186	BCKGRND	380335.9	3856920.15	3.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.50E-07	0.35
4208	BCKGRND	382535.9	3856920.15	3.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.50E-07	0.35
4295	BCKGRND	381235.9	3857020.15	3.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.50E-07	0.35
4300	BCKGRND	381735.9	3857020.15	3.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.50E-07	0.35
174	BCKGRND	380335.9	3852620.15	3.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.49E-07	0.35
1250	BCKGRND	377935.9	3853720.15	3.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.49E-07	0.35
1701	BCKGRND	377835.9	3854220.15	3.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.49E-07	0.35
1785	BCKGRND	377835.9	3854320.15	3.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.49E-07	0.35
2723	BCKGRND	377635.9	3855420.15	3.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.49E-07	0.35
4294	BCKGRND	381135.9	3857020.15	3.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.49E-07	0.35
4301	BCKGRND	381835.9	3857020.15	3.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.49E-07	0.35
1617	BCKGRND	377835.9	3854120.15	3.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.47E-07	0.35
1873	BCKGRND	377835.9	3854420.15	3.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.47E-07	0.35
4293	BCKGRND	381035.9	3857020.15	3.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.47E-07	0.35
4302	BCKGRND	381935.9	3857020.15	3.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.47E-07	0.35
98	BCKGRND	382735.9	3852520.15	3.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.45E-07	0.35
659	BCKGRND	378835.9	3853120.15	3.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.45E-07	0.35
756	BCKGRND	378535.9	3853220.15	3.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.45E-07	0.35
1961	BCKGRND	377835.9	3854520.15	3.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.45E-07	0.35
4209	BCKGRND	382635.9	3856920.15	3.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.45E-07	0.35
4303	BCKGRND	382035.9	3857020.15	3.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.45E-07	0.35
78	BCKGRND	380735.9	3852520.15	3.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.43E-07	0.34
270	BCKGRND	379935.9	3852720.15	3.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.43E-07	0.34
367	BCKGRND	379635.9	3852820.15	3.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.43E-07	0.34
1533	BCKGRND	377835.9	3854020.15	3.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.43E-07	0.34
2557	BCKGRND	377835.9	3855220.15	3.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.43E-07	0.34
4292	BCKGRND	380935.9	3857020.15	3.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.43E-07	0.34
2049	BCKGRND	377835.9	3854620.15	3.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.41E-07	0.34
2137	BCKGRND	377835.9	3854720.15	3.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.41E-07	0.34
4185	BCKGRND	380235.9	3856920.15	3.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.41E-07	0.34
4304	BCKGRND	382135.9	3857020.15	3.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.41E-07	0.34
99	BCKGRND	382835.9	3852520.15	3.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.40E-07	0.34
464	BCKGRND	379335.9	3852920.15	3.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.40E-07	0.34
561	BCKGRND	379035.9	3853020.15	3.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.40E-07	0.34
3277	BCKGRND	377635.9	3856020.15	3.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.40E-07	0.34
4210	BCKGRND	382735.9	3856920.15	3.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.40E-07	0.34
4291	BCKGRND	380835.9	3857020.15	3.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.40E-07	0.34
173	BCKGRND	380235.9	3852620.15	3.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-07	0.34
2221	BCKGRND	377835.9	3854820.15	3.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-07	0.34
4081	BCKGRND	379835.9	3856820.15	3.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-07	0.34
4305	BCKGRND	382235.9	3857020.15	3.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-07	0.34
77	BCKGRND	380635.9	3852520.15	3.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.36E-07	0.34
100	BCKGRND	382935.9	3852520.15	3.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.36E-07	0.34
853	BCKGRND	378235.9	3853320.15	3.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.36E-07	0.34
952	BCKGRND	378135.9	3853420.15	3.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.36E-07	0.34
1449	BCKGRND	377835.9	3853920.15	3.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.36E-07	0.34
2473	BCKGRND	377835.9	3855120.15	3.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.36E-07	0.34
4211	BCKGRND	382835.9	3856920.15	3.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.36E-07	0.34
2305	BCKGRND	377835.9	3854920.15	3.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.34E-07	0.33
4290	BCKGRND	380735.9	3857020.15	3.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.34E-07	0.33
4306	BCKGRND	382335.9	3857020.15	3.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.34E-07	0.33
755	BCKGRND	378435.9	3853220.15	3.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.33E-07	0.33

1150	BCKGRND	377935.9	3853620.15	3.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.33E-07	0.33
2389	BCKGRND	377835.9	3855020.15	3.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.33E-07	0.33
269	BCKGRND	379835.9	3852720.15	3.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.31E-07	0.33
658	BCKGRND	378735.9	3853120.15	3.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.31E-07	0.33
3774	BCKGRND	379135.9	3856520.15	3.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.31E-07	0.33
4184	BCKGRND	380135.9	3856920.15	3.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.31E-07	0.33
4212	BCKGRND	382935.9	3856920.15	3.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.31E-07	0.33
4307	BCKGRND	382435.9	3857020.15	3.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.31E-07	0.33
76	BCKGRND	380535.9	3852520.15	3.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.29E-07	0.33
366	BCKGRND	379535.9	3852820.15	3.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.29E-07	0.33
1349	BCKGRND	377835.9	3853820.15	3.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.29E-07	0.33
4289	BCKGRND	380635.9	3857020.15	3.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.29E-07	0.33
172	BCKGRND	380135.9	3852620.15	3.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.27E-07	0.33
463	BCKGRND	379235.9	3852920.15	3.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.27E-07	0.33
3876	BCKGRND	379335.9	3856620.15	3.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.27E-07	0.33
4308	BCKGRND	382535.9	3857020.15	3.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.27E-07	0.33
560	BCKGRND	378935.9	3853020.15	3.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.25E-07	0.33
3978	BCKGRND	379535.9	3856720.15	3.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.25E-07	0.33
4309	BCKGRND	382635.9	3857020.15	3.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.24E-07	0.32
4398	BCKGRND	381535.9	3857120.15	3.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.24E-07	0.32
4399	BCKGRND	381635.9	3857120.15	3.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.24E-07	0.32
4400	BCKGRND	381735.9	3857120.15	3.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.24E-07	0.32
4401	BCKGRND	381835.9	3857120.15	3.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.24E-07	0.32
75	BCKGRND	380435.9	3852520.15	3.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.32
657	BCKGRND	378635.9	3853120.15	3.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.32
754	BCKGRND	378335.9	3853220.15	3.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.32
4288	BCKGRND	380535.9	3857020.15	3.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.32
4397	BCKGRND	381435.9	3857120.15	3.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.32
4402	BCKGRND	381935.9	3857120.15	3.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.32
171	BCKGRND	380035.9	3852620.15	3.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-07	0.32
268	BCKGRND	379735.9	3852720.15	3.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-07	0.32
852	BCKGRND	378135.9	3853320.15	3.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-07	0.32
4310	BCKGRND	382735.9	3857020.15	3.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-07	0.32
4396	BCKGRND	381335.9	3857120.15	3.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-07	0.32
4403	BCKGRND	382035.9	3857120.15	3.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-07	0.32
1249	BCKGRND	377835.9	3853720.15	3.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-07	0.32
3773	BCKGRND	379035.9	3856520.15	3.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-07	0.32
4080	BCKGRND	379735.9	3856820.15	3.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-07	0.32
4183	BCKGRND	380035.9	3856920.15	3.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-07	0.32
4395	BCKGRND	381235.9	3857120.15	3.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-07	0.32
4404	BCKGRND	382135.9	3857120.15	3.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-07	0.32
365	BCKGRND	379435.9	3852820.15	3.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.17E-07	0.32
462	BCKGRND	379135.9	3852920.15	3.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.17E-07	0.32
1050	BCKGRND	377935.9	3853520.15	3.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.17E-07	0.32
4311	BCKGRND	382835.9	3857020.15	3.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.17E-07	0.32
4394	BCKGRND	381135.9	3857120.15	3.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.17E-07	0.32
10218	SR30	378663.9	3853099.98	3.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.17E-07	0.32
74	BCKGRND	380335.9	3852520.15	3.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.31
951	BCKGRND	378035.9	3853420.15	3.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.31
1616	BCKGRND	377735.9	3854120.15	3.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.31
1700	BCKGRND	377735.9	3854220.15	3.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.31
2640	BCKGRND	377735.9	3855320.15	3.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.31
3663	BCKGRND	378035.9	3856420.15	3.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.31
4287	BCKGRND	380435.9	3857020.15	3.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.31
4405	BCKGRND	382235.9	3857120.15	3.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.31
10217	SR30	378643.9	3853099.98	3.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.31
1532	BCKGRND	377735.9	3854020.15	3.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-07	0.31
1784	BCKGRND	377735.9	3854320.15	3.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-07	0.31
3772	BCKGRND	378935.9	3856520.15	3.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-07	0.31
4312	BCKGRND	382935.9	3857020.15	3.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-07	0.31
4393	BCKGRND	381035.9	3857120.15	3.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-07	0.31
4406	BCKGRND	382335.9	3857120.15	3.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-07	0.31
10216	SR30	378623.9	3853099.98	3.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-07	0.31
656	BCKGRND	378535.9	3853120.15	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.31
1872	BCKGRND	377735.9	3854420.15	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.31
2900	BCKGRND	377535.9	3855620.15	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.31
3771	BCKGRND	378835.9	3856520.15	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.31
4407	BCKGRND	382435.9	3857120.15	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.31
10213	SR30	378663.9	3853079.98	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.31
10214	SR30	378683.9	3853079.98	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.31
10215	SR30	378603.9	3853099.98	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.31
170	BCKGRND	379935.9	3852620.15	3.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-07	0.31
267	BCKGRND	379635.9	3852720.15	3.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-07	0.31
559	BCKGRND	378835.9	3853020.15	3.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-07	0.31
753	BCKGRND	378235.9	3853220.15	3.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-07	0.31
1960	BCKGRND	377735.9	3854520.15	3.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-07	0.31
3770	BCKGRND	378735.9	3856520.15	3.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-07	0.31
4392	BCKGRND	380935.9	3857120.15	3.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-07	0.31
1448	BCKGRND	377735.9	3853920.15	3.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.08E-07	0.31
2048	BCKGRND	377735.9	3854620.15	3.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.08E-07	0.31
3768	BCKGRND	378535.9	3856520.15	3.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.08E-07	0.31
3769	BCKGRND	378635.9	3856520.15	3.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.08E-07	0.31
4408	BCKGRND	382535.9	3857120.15	3.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.08E-07	0.31
10211	SR30	378623.9	3853079.98	3.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.08E-07	0.31
10212	SR30	378643.9	3853079.98	3.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.08E-07	0.31
73	BCKGRND	380235.9	3852520.15	3.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.31
364	BCKGRND	379335.9	3852820.15	3.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.31
461	BCKGRND	379035.9	3852920.15	3.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.31
1149	BCKGRND	377835.9	3853620.15	3.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.31
2806	BCKGRND	377535.9	3855520.15	3.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.31

4286	BCKGRND	380335.9	3857020.15	3.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.31
10209	SR30	378683.9	3853059.98	3.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.31
10210	SR30	378603.9	3853079.98	3.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.31
2136	BCKGRND	377735.9	3854720.15	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.30
3767	BCKGRND	378435.9	3856520.15	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.30
4182	BCKGRND	379935.9	3856920.15	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.30
4391	BCKGRND	380835.9	3857120.15	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.30
4409	BCKGRND	382635.9	3857120.15	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.30
10208	SR30	378663.9	3853059.98	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.30
655	BCKGRND	378435.9	3853120.15	3.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-07	0.30
4410	BCKGRND	382735.9	3857120.15	3.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-07	0.30
10207	SR30	378643.9	3853059.98	3.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-07	0.30
169	BCKGRND	379835.9	3852620.15	3.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.01E-07	0.30
1348	BCKGRND	377735.9	3853820.15	3.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.01E-07	0.30
2220	BCKGRND	377735.9	3854820.15	3.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.01E-07	0.30
2994	BCKGRND	377535.9	3855720.15	3.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.01E-07	0.30
3875	BCKGRND	379235.9	3856620.15	3.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.01E-07	0.30
10206	SR30	378623.9	3853059.98	3.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.01E-07	0.30
72	BCKGRND	380135.9	3852520.15	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.30
558	BCKGRND	378735.9	3853020.15	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.30
3977	BCKGRND	379435.9	3856720.15	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.30
4390	BCKGRND	380735.9	3857120.15	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.30
4411	BCKGRND	382835.9	3857120.15	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.30
4499	BCKGRND	381635.9	3857220.15	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.30
4500	BCKGRND	381735.9	3857220.15	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.30
4501	BCKGRND	381835.9	3857220.15	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.30
4502	BCKGRND	381935.9	3857220.15	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.30
10203	SR30	378663.9	3853039.98	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.30
10204	SR30	378683.9	3853039.98	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.30
10205	SR30	378603.9	3853059.98	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.30
266	BCKGRND	379535.9	3852720.15	2.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.30
752	BCKGRND	378135.9	3853220.15	2.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.30
2304	BCKGRND	377735.9	3854920.15	2.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.30
2556	BCKGRND	377735.9	3855220.15	2.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.30
2639	BCKGRND	377635.9	3855320.15	2.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.30
4285	BCKGRND	380235.9	3857020.15	2.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.30
4498	BCKGRND	381535.9	3857220.15	2.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.30
4503	BCKGRND	382035.9	3857220.15	2.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.30
4504	BCKGRND	382135.9	3857220.15	2.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.30
10202	SR30	378643.9	3853039.98	2.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.30
363	BCKGRND	379235.9	3852820.15	2.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-07	0.30
851	BCKGRND	378035.9	3853320.15	2.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-07	0.30
2388	BCKGRND	377735.9	3855020.15	2.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-07	0.30
4079	BCKGRND	379635.9	3856820.15	2.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-07	0.30
4412	BCKGRND	382935.9	3857120.15	2.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-07	0.30
4497	BCKGRND	381435.9	3857220.15	2.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-07	0.30
4505	BCKGRND	382235.9	3857220.15	2.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-07	0.30
10201	SR30	378623.9	3853039.98	2.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-07	0.30
654	BCKGRND	378335.9	3853120.15	2.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.29
1248	BCKGRND	377735.9	3853720.15	2.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.29
2472	BCKGRND	377735.9	3855120.15	2.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.29
2722	BCKGRND	377535.9	3855420.15	2.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.29
4389	BCKGRND	380635.9	3857120.15	2.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.29
4506	BCKGRND	382335.9	3857220.15	2.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.29
10199	SR30	378683.9	3853019.98	2.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.29
10200	SR30	378603.9	3853039.98	2.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.29
460	BCKGRND	378935.9	3852920.15	2.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.92E-07	0.29
950	BCKGRND	377935.9	3853420.15	2.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.92E-07	0.29
1049	BCKGRND	377835.9	3853520.15	2.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.92E-07	0.29
4496	BCKGRND	381335.9	3857220.15	2.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.92E-07	0.29
10197	SR30	378643.9	3853019.98	2.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.92E-07	0.29
10198	SR30	378663.9	3853019.98	2.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.92E-07	0.29
71	BCKGRND	380035.9	3852520.15	2.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.29
168	BCKGRND	379735.9	3852620.15	2.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.29
557	BCKGRND	378635.9	3853020.15	2.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.29
4495	BCKGRND	381235.9	3857220.15	2.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.29
4507	BCKGRND	382435.9	3857220.15	2.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.29
10196	SR30	378623.9	3853019.98	2.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.29
1615	BCKGRND	377635.9	3854120.15	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.29
1699	BCKGRND	377635.9	3854220.15	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.29
4181	BCKGRND	379835.9	3856920.15	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.29
4508	BCKGRND	382535.9	3857220.15	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.29
10195	SR30	378603.9	3853019.98	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.29
265	BCKGRND	379435.9	3852720.15	2.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-07	0.29
362	BCKGRND	379135.9	3852820.15	2.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-07	0.29
1531	BCKGRND	377635.9	3854020.15	2.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-07	0.29
1783	BCKGRND	377635.9	3854320.15	2.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-07	0.29
3561	BCKGRND	377835.9	3856320.15	2.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-07	0.29
4284	BCKGRND	380135.9	3857020.15	2.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-07	0.29
4388	BCKGRND	380535.9	3857120.15	2.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-07	0.29
4494	BCKGRND	381135.9	3857220.15	2.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-07	0.29
4509	BCKGRND	382635.9	3857220.15	2.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-07	0.29
10254	SR32	377550.3	3855922.03	2.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-07	0.29
653	BCKGRND	378235.9	3853120.15	2.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-07	0.28
1871	BCKGRND	377635.9	3854420.15	2.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-07	0.28
3088	BCKGRND	377535.9	3855820.15	2.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-07	0.28
3371	BCKGRND	377635.9	3856120.15	2.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-07	0.28
3766	BCKGRND	378335.9	3856520.15	2.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-07	0.28
4510	BCKGRND	382735.9	3857220.15	2.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-07	0.28
70	BCKGRND	379935.9	3852520.15	2.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-07	0.28

556	BCKGRND	378535.9	3853020.15	2.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-07	0.28
751	BCKGRND	378035.9	3853220.15	2.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-07	0.28
1148	BCKGRND	377735.9	3853620.15	2.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-07	0.28
1447	BCKGRND	377635.9	3853920.15	2.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-07	0.28
3874	BCKGRND	379135.9	3856620.15	2.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-07	0.28
4493	BCKGRND	381035.9	3857220.15	2.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-07	0.28
167	BCKGRND	379635.9	3852620.15	2.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-07	0.28
1959	BCKGRND	377635.9	3854520.15	2.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-07	0.28
4511	BCKGRND	382835.9	3857220.15	2.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-07	0.28
10259	SR32	377550.3	3855942.03	2.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-07	0.28
459	BCKGRND	378835.9	3852920.15	2.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-07	0.28
4387	BCKGRND	380435.9	3857120.15	2.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-07	0.28
4492	BCKGRND	380935.9	3857220.15	2.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-07	0.28
4512	BCKGRND	382935.9	3857220.15	2.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-07	0.28
264	BCKGRND	379335.9	3852720.15	2.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.77E-07	0.28
1347	BCKGRND	377635.9	3853820.15	2.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.77E-07	0.28
2047	BCKGRND	377635.9	3854620.15	2.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.77E-07	0.28
4601	BCKGRND	381835.9	3857320.15	2.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.77E-07	0.28
4602	BCKGRND	381935.9	3857320.15	2.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.77E-07	0.28
4603	BCKGRND	382035.9	3857320.15	2.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.77E-07	0.28
10264	SR32	377550.3	3855962.03	2.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.77E-07	0.28
361	BCKGRND	379035.9	3852820.15	2.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.28
555	BCKGRND	378435.9	3853020.15	2.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.28
850	BCKGRND	377935.9	3853320.15	2.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.28
2135	BCKGRND	377635.9	3854720.15	2.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.28
2555	BCKGRND	377635.9	3855220.15	2.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.28
3182	BCKGRND	377535.9	3855920.15	2.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.28
3976	BCKGRND	379335.9	3856720.15	2.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.28
4283	BCKGRND	380035.9	3857020.15	2.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.28
4600	BCKGRND	381735.9	3857320.15	2.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.28
4604	BCKGRND	382135.9	3857320.15	2.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.28
4605	BCKGRND	382235.9	3857320.15	2.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.28
69	BCKGRND	379835.9	3852520.15	2.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-07	0.27
652	BCKGRND	378135.9	3853120.15	2.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-07	0.27
949	BCKGRND	377835.9	3853420.15	2.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-07	0.27
4078	BCKGRND	379535.9	3856820.15	2.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-07	0.27
4491	BCKGRND	380835.9	3857220.15	2.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-07	0.27
4599	BCKGRND	381635.9	3857320.15	2.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-07	0.27
4606	BCKGRND	382335.9	3857320.15	2.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-07	0.27
10248	SR32	377530.3	3855902.03	2.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-07	0.27
1048	BCKGRND	377735.9	3853520.15	2.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.72E-07	0.27
1247	BCKGRND	377635.9	3853720.15	2.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.72E-07	0.27
2219	BCKGRND	377635.9	3854820.15	2.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.72E-07	0.27
3873	BCKGRND	379035.9	3856620.15	2.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.72E-07	0.27
4598	BCKGRND	381535.9	3857320.15	2.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.72E-07	0.27
4607	BCKGRND	382435.9	3857320.15	2.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.72E-07	0.27
10269	SR32	377550.3	3855982.03	2.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.72E-07	0.27
166	BCKGRND	379535.9	3852620.15	2.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.70E-07	0.27
458	BCKGRND	378735.9	3852920.15	2.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.70E-07	0.27
2303	BCKGRND	377635.9	3854920.15	2.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.70E-07	0.27
2638	BCKGRND	377535.9	3855320.15	2.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.70E-07	0.27
4180	BCKGRND	379735.9	3856920.15	2.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.70E-07	0.27
4386	BCKGRND	380335.9	3857120.15	2.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.70E-07	0.27
4597	BCKGRND	381435.9	3857320.15	2.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.70E-07	0.27
4608	BCKGRND	382535.9	3857320.15	2.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.70E-07	0.27
10253	SR32	377530.3	3855922.03	2.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.70E-07	0.27
263	BCKGRND	379235.9	3852720.15	2.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-07	0.27
554	BCKGRND	378335.9	3853020.15	2.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-07	0.27
2387	BCKGRND	377635.9	3855020.15	2.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-07	0.27
2471	BCKGRND	377635.9	3855120.15	2.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-07	0.27
3765	BCKGRND	378235.9	3856520.15	2.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-07	0.27
4490	BCKGRND	380735.9	3857220.15	2.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-07	0.27
4609	BCKGRND	382635.9	3857320.15	2.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-07	0.27
3872	BCKGRND	378935.9	3856620.15	2.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-07	0.27
4596	BCKGRND	381335.9	3857320.15	2.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-07	0.27
4610	BCKGRND	382735.9	3857320.15	2.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-07	0.27
10258	SR32	377530.3	3855942.03	2.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-07	0.27
68	BCKGRND	379735.9	3852520.15	2.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-07	0.26
360	BCKGRND	378935.9	3852820.15	2.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-07	0.26
1530	BCKGRND	377535.9	3854020.15	2.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-07	0.26
1614	BCKGRND	377535.9	3854120.15	2.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-07	0.26
1698	BCKGRND	377535.9	3854220.15	2.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-07	0.26
4595	BCKGRND	381235.9	3857320.15	2.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-07	0.26
4611	BCKGRND	382835.9	3857320.15	2.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-07	0.26
457	BCKGRND	378635.9	3852920.15	2.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-07	0.26
651	BCKGRND	378035.9	3853120.15	2.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-07	0.26
750	BCKGRND	377935.9	3853220.15	2.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-07	0.26
1147	BCKGRND	377635.9	3853620.15	2.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-07	0.26
1782	BCKGRND	377535.9	3854320.15	2.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-07	0.26
3871	BCKGRND	378835.9	3856620.15	2.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-07	0.26
4282	BCKGRND	379935.9	3857020.15	2.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-07	0.26
4612	BCKGRND	382935.9	3857320.15	2.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-07	0.26
10263	SR32	377530.3	3855962.03	2.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-07	0.26
165	BCKGRND	379435.9	3852620.15	2.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.61E-07	0.26
553	BCKGRND	378235.9	3853020.15	2.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.61E-07	0.26
849	BCKGRND	377835.9	3853320.15	2.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.61E-07	0.26
1446	BCKGRND	377535.9	3853920.15	2.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.61E-07	0.26
4385	BCKGRND	380235.9	3857120.15	2.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.61E-07	0.26
4489	BCKGRND	380635.9	3857220.15	2.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.61E-07	0.26
4594	BCKGRND	381135.9	3857320.15	2.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.61E-07	0.26

10247	SR32	377510.3	3855902.03	2.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.61E-07	0.26
262	BCKGRND	379135.9	3852720.15	2.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.60E-07	0.26
1870	BCKGRND	377535.9	3854420.15	2.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.60E-07	0.26
456	BCKGRND	378535.9	3852920.15	2.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-07	0.26
948	BCKGRND	377735.9	3853420.15	2.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-07	0.26
3870	BCKGRND	378735.9	3856620.15	2.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-07	0.26
3975	BCKGRND	379235.9	3856720.15	2.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-07	0.26
4703	BCKGRND	382035.9	3857420.15	2.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-07	0.26
4704	BCKGRND	382135.9	3857420.15	2.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-07	0.26
10252	SR32	377510.3	3855922.03	2.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-07	0.26
10268	SR32	377530.3	3855982.03	2.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-07	0.26
67	BCKGRND	379635.9	3852520.15	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.26
1346	BCKGRND	377535.9	3853820.15	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.26
1958	BCKGRND	377535.9	3854520.15	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.26
4077	BCKGRND	379435.9	3856820.15	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.26
4488	BCKGRND	380535.9	3857220.15	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.26
4593	BCKGRND	381035.9	3857320.15	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.26
4701	BCKGRND	381835.9	3857420.15	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.26
4702	BCKGRND	381935.9	3857420.15	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.26
4705	BCKGRND	382235.9	3857420.15	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.26
4706	BCKGRND	382335.9	3857420.15	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.26
359	BCKGRND	378835.9	3852820.15	2.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-07	0.25
1047	BCKGRND	377635.9	3853520.15	2.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-07	0.25
2554	BCKGRND	377535.9	3855220.15	2.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-07	0.25
3869	BCKGRND	378635.9	3856620.15	2.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-07	0.25
4700	BCKGRND	381735.9	3857420.15	2.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-07	0.25
4707	BCKGRND	382435.9	3857420.15	2.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-07	0.25
4708	BCKGRND	382535.9	3857420.15	2.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-07	0.25
10257	SR32	377510.3	3855942.03	2.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-07	0.25
164	BCKGRND	379335.9	3852620.15	2.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-07	0.25
455	BCKGRND	378435.9	3852920.15	2.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-07	0.25
552	BCKGRND	378135.9	3853020.15	2.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-07	0.25
1246	BCKGRND	377535.9	3853720.15	2.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-07	0.25
2046	BCKGRND	377535.9	3854620.15	2.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-07	0.25
2899	BCKGRND	377435.9	3855620.15	2.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-07	0.25
4179	BCKGRND	379635.9	3856920.15	2.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-07	0.25
4592	BCKGRND	380935.9	3857320.15	2.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-07	0.25
4699	BCKGRND	381635.9	3857420.15	2.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-07	0.25
4709	BCKGRND	382635.9	3857420.15	2.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-07	0.25
261	BCKGRND	379035.9	3852720.15	2.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.51E-07	0.25
2134	BCKGRND	377535.9	3854720.15	2.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.51E-07	0.25
2721	BCKGRND	377435.9	3855420.15	2.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.51E-07	0.25
2805	BCKGRND	377435.9	3855520.15	2.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.51E-07	0.25
4384	BCKGRND	380135.9	3857120.15	2.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.51E-07	0.25
4698	BCKGRND	381535.9	3857420.15	2.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.51E-07	0.25
4710	BCKGRND	382735.9	3857420.15	2.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.51E-07	0.25
10262	SR32	377510.3	3855962.03	2.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.51E-07	0.25
3276	BCKGRND	377535.9	3856020.15	2.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-07	0.25
4281	BCKGRND	379835.9	3857020.15	2.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-07	0.25
4711	BCKGRND	382835.9	3857420.15	2.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-07	0.25
66	BCKGRND	379535.9	3852520.15	2.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-07	0.25
358	BCKGRND	378735.9	3852820.15	2.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-07	0.25
749	BCKGRND	377835.9	3853220.15	2.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-07	0.25
1146	BCKGRND	377535.9	3853620.15	2.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-07	0.25
2218	BCKGRND	377535.9	3854820.15	2.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-07	0.25
2470	BCKGRND	377535.9	3855120.15	2.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-07	0.25
3868	BCKGRND	378535.9	3856620.15	2.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-07	0.25
4487	BCKGRND	380435.9	3857220.15	2.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-07	0.25
4591	BCKGRND	380835.9	3857320.15	2.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-07	0.25
4697	BCKGRND	381435.9	3857420.15	2.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-07	0.25
4712	BCKGRND	382935.9	3857420.15	2.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-07	0.25
10246	SR32	377490.3	3855902.03	2.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-07	0.25
163	BCKGRND	379235.9	3852620.15	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.25
454	BCKGRND	378335.9	3852920.15	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.25
650	BCKGRND	377935.9	3853120.15	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.25
848	BCKGRND	377735.9	3853320.15	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.25
2302	BCKGRND	377535.9	3854920.15	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.25
2386	BCKGRND	377535.9	3855020.15	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.25
3974	BCKGRND	379135.9	3856720.15	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.25
4696	BCKGRND	381335.9	3857420.15	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.25
10267	SR32	377510.3	3855982.03	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.25
947	BCKGRND	377635.9	3853420.15	2.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.44E-07	0.24
1529	BCKGRND	377435.9	3854020.15	2.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.44E-07	0.24
1613	BCKGRND	377435.9	3854120.15	2.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.44E-07	0.24
1697	BCKGRND	377435.9	3854220.15	2.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.44E-07	0.24
10251	SR32	377490.3	3855922.03	2.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.44E-07	0.24
357	BCKGRND	378635.9	3852820.15	2.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-07	0.24
1781	BCKGRND	377435.9	3854320.15	2.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-07	0.24
2993	BCKGRND	377435.9	3855720.15	2.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-07	0.24
3764	BCKGRND	378135.9	3856520.15	2.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-07	0.24
4590	BCKGRND	380735.9	3857320.15	2.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-07	0.24
4695	BCKGRND	381235.9	3857420.15	2.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-07	0.24
10256	SR32	377490.3	3855942.03	2.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-07	0.24
65	BCKGRND	379435.9	3852520.15	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.24
260	BCKGRND	378935.9	3852720.15	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.24
453	BCKGRND	378235.9	3852920.15	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.24
1046	BCKGRND	377535.9	3853520.15	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.24
1445	BCKGRND	377435.9	3853920.15	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.24
2637	BCKGRND	377435.9	3855320.15	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.24
4383	BCKGRND	380035.9	3857120.15	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.24

4486	BCKGRND	380335.9	3857220.15	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.24
4804	BCKGRND	382135.9	3857520.15	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.24
4805	BCKGRND	382235.9	3857520.15	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.24
4806	BCKGRND	382335.9	3857520.15	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.24
10261	SR32	377490.3	3855962.03	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.24
162	BCKGRND	379135.9	3852620.15	2.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-07	0.24
551	BCKGRND	378035.9	3853020.15	2.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-07	0.24
1345	BCKGRND	377435.9	3853820.15	2.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-07	0.24
1869	BCKGRND	377435.9	3854420.15	2.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-07	0.24
3867	BCKGRND	378435.9	3856620.15	2.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-07	0.24
4076	BCKGRND	379335.9	3856820.15	2.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-07	0.24
4694	BCKGRND	381135.9	3857420.15	2.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-07	0.24
4802	BCKGRND	381935.9	3857520.15	2.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-07	0.24
4803	BCKGRND	382035.9	3857520.15	2.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-07	0.24
4807	BCKGRND	382435.9	3857520.15	2.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-07	0.24
4808	BCKGRND	382535.9	3857520.15	2.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-07	0.24
356	BCKGRND	378535.9	3852820.15	2.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.37E-07	0.24
1245	BCKGRND	377435.9	3853720.15	2.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.37E-07	0.24
4178	BCKGRND	379535.9	3856920.15	2.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.37E-07	0.24
4589	BCKGRND	380635.9	3857320.15	2.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.37E-07	0.24
4801	BCKGRND	381835.9	3857520.15	2.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.37E-07	0.24
4809	BCKGRND	382635.9	3857520.15	2.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.37E-07	0.24
4810	BCKGRND	382735.9	3857520.15	2.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.37E-07	0.24
452	BCKGRND	378135.9	3852920.15	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.23
748	BCKGRND	377735.9	3853220.15	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.23
1957	BCKGRND	377435.9	3854520.15	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.23
3662	BCKGRND	377935.9	3856420.15	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.23
3973	BCKGRND	379035.9	3856720.15	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.23
4280	BCKGRND	379735.9	3857020.15	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.23
4800	BCKGRND	381735.9	3857520.15	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.23
4811	BCKGRND	382835.9	3857520.15	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.23
10266	SR32	377490.3	3855982.03	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.23
64	BCKGRND	379335.9	3852520.15	2.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.33E-07	0.23
649	BCKGRND	377835.9	3853120.15	2.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.33E-07	0.23
2553	BCKGRND	377435.9	3855220.15	2.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.33E-07	0.23
4693	BCKGRND	381035.9	3857420.15	2.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.33E-07	0.23
4799	BCKGRND	381635.9	3857520.15	2.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.33E-07	0.23
4812	BCKGRND	382935.9	3857520.15	2.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.33E-07	0.23
259	BCKGRND	378835.9	3852720.15	2.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-07	0.23
355	BCKGRND	378435.9	3852820.15	2.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-07	0.23
847	BCKGRND	377635.9	3853320.15	2.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-07	0.23
1145	BCKGRND	377435.9	3853620.15	2.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-07	0.23
2045	BCKGRND	377435.9	3854620.15	2.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-07	0.23
4485	BCKGRND	380235.9	3857220.15	2.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-07	0.23
4798	BCKGRND	381535.9	3857520.15	2.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-07	0.23
161	BCKGRND	379035.9	3852620.15	2.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-07	0.23
946	BCKGRND	377535.9	3853420.15	2.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-07	0.23
2133	BCKGRND	377435.9	3854720.15	2.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-07	0.23
3972	BCKGRND	378935.9	3856720.15	2.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-07	0.23
4382	BCKGRND	379935.9	3857120.15	2.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-07	0.23
4588	BCKGRND	380535.9	3857320.15	2.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-07	0.23
4692	BCKGRND	380935.9	3857420.15	2.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-07	0.23
10245	SR32	377470.3	3855902.03	2.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-07	0.23
10255	SR32	377470.3	3855942.03	2.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-07	0.23
10260	SR32	377470.3	3855962.03	2.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-07	0.23
550	BCKGRND	377935.9	3853020.15	2.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.28E-07	0.23
2217	BCKGRND	377435.9	3854820.15	2.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.28E-07	0.23
2469	BCKGRND	377435.9	3855120.15	2.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.28E-07	0.23
4797	BCKGRND	381435.9	3857520.15	2.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.28E-07	0.23
10250	SR32	377470.3	3855922.03	2.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.28E-07	0.23
63	BCKGRND	379235.9	3852520.15	2.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-07	0.23
258	BCKGRND	378735.9	3852720.15	2.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-07	0.23
354	BCKGRND	378335.9	3852820.15	2.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-07	0.23
2301	BCKGRND	377435.9	3854920.15	2.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-07	0.23
2385	BCKGRND	377435.9	3855020.15	2.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-07	0.23
3087	BCKGRND	377435.9	3855820.15	2.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-07	0.23
1045	BCKGRND	377435.9	3853520.15	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
1528	BCKGRND	377335.9	3854020.15	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
1612	BCKGRND	377335.9	3854120.15	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
4075	BCKGRND	379235.9	3856820.15	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
4691	BCKGRND	380835.9	3857420.15	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
4796	BCKGRND	381335.9	3857520.15	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
4905	BCKGRND	382235.9	3857620.15	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
4906	BCKGRND	382335.9	3857620.15	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
4907	BCKGRND	382435.9	3857620.15	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
4908	BCKGRND	382535.9	3857620.15	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
10265	SR32	377470.3	3855982.03	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
257	BCKGRND	378635.9	3852720.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22
353	BCKGRND	378235.9	3852820.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22
451	BCKGRND	378035.9	3852920.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22
747	BCKGRND	377635.9	3853220.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22
1444	BCKGRND	377335.9	3853920.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22
1696	BCKGRND	377335.9	3854220.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22
1780	BCKGRND	377335.9	3854320.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22
3971	BCKGRND	378835.9	3856720.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22
4177	BCKGRND	379435.9	3856920.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22
4484	BCKGRND	380135.9	3857220.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22
4587	BCKGRND	380435.9	3857320.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22
4903	BCKGRND	382035.9	3857620.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22
4904	BCKGRND	382135.9	3857620.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22

4909	BCKGRND	382635.9	3857620.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22
4910	BCKGRND	382735.9	3857620.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22
4911	BCKGRND	382835.9	3857620.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22
160	BCKGRND	378935.9	3852620.15	2.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-07	0.22
648	BCKGRND	377735.9	3853120.15	2.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-07	0.22
1344	BCKGRND	377335.9	3853820.15	2.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-07	0.22
2720	BCKGRND	377335.9	3855420.15	2.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-07	0.22
4795	BCKGRND	381235.9	3857520.15	2.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-07	0.22
4902	BCKGRND	381935.9	3857620.15	2.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-07	0.22
4912	BCKGRND	382935.9	3857620.15	2.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-07	0.22
62	BCKGRND	379135.9	3852520.15	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.22
256	BCKGRND	378535.9	3852720.15	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.22
549	BCKGRND	377835.9	3853020.15	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.22
846	BCKGRND	377535.9	3853320.15	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.22
1244	BCKGRND	377335.9	3853720.15	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.22
1868	BCKGRND	377335.9	3854420.15	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.22
2804	BCKGRND	377335.9	3855520.15	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.22
3866	BCKGRND	378335.9	3856620.15	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.22
4279	BCKGRND	379635.9	3857020.15	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.22
4690	BCKGRND	380735.9	3857420.15	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.22
4901	BCKGRND	381835.9	3857620.15	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.22
352	BCKGRND	378135.9	3852820.15	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.22
1956	BCKGRND	377335.9	3854520.15	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.22
2636	BCKGRND	377335.9	3855320.15	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.22
3970	BCKGRND	378735.9	3856720.15	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.22
4381	BCKGRND	379835.9	3857120.15	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.22
4794	BCKGRND	381135.9	3857520.15	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.22
4900	BCKGRND	381735.9	3857620.15	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.22
10289	SR33/34	377330.2	3855527.66	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.22
450	BCKGRND	377935.9	3852920.15	2.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-07	0.22
945	BCKGRND	377435.9	3853420.15	2.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-07	0.22
1144	BCKGRND	377335.9	3853620.15	2.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-07	0.22
2898	BCKGRND	377335.9	3855620.15	2.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-07	0.22
4899	BCKGRND	381635.9	3857620.15	2.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-07	0.22
10299	SR33/34	377330.2	3855547.66	2.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-07	0.22
10309	SR33/34	377330.2	3855567.66	2.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-07	0.22
10319	SR33/34	377330.2	3855587.66	2.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-07	0.22
159	BCKGRND	378835.9	3852620.15	2.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-07	0.21
255	BCKGRND	378435.9	3852720.15	2.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-07	0.21
2044	BCKGRND	377335.9	3854620.15	2.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-07	0.21
2552	BCKGRND	377335.9	3855220.15	2.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-07	0.21
4074	BCKGRND	379135.9	3856820.15	2.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-07	0.21
4483	BCKGRND	380035.9	3857220.15	2.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-07	0.21
4586	BCKGRND	380335.9	3857320.15	2.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-07	0.21
4689	BCKGRND	380635.9	3857420.15	2.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-07	0.21
4793	BCKGRND	381035.9	3857520.15	2.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-07	0.21
10329	SR33/34	377330.2	3855607.66	2.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-07	0.21
351	BCKGRND	378035.9	3852820.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
746	BCKGRND	377535.9	3853220.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
1044	BCKGRND	377335.9	3853520.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
2132	BCKGRND	377335.9	3854720.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
2468	BCKGRND	377335.9	3855120.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
4898	BCKGRND	381535.9	3857620.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
10278	SR33/34	377310.2	3855507.66	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
10288	SR33/34	377310.2	3855527.66	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
10339	SR33/34	377330.2	3855627.66	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
61	BCKGRND	379035.9	3852520.15	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.21
254	BCKGRND	378335.9	3852720.15	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.21
647	BCKGRND	377635.9	3853120.15	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.21
2216	BCKGRND	377335.9	3854820.15	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.21
3181	BCKGRND	377435.9	3855920.15	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.21
3370	BCKGRND	377535.9	3856120.15	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.21
3969	BCKGRND	378635.9	3856720.15	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.21
4792	BCKGRND	380935.9	3857520.15	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.21
4897	BCKGRND	381435.9	3857620.15	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.21
5006	BCKGRND	382335.9	3857720.15	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.21
5007	BCKGRND	382435.9	3857720.15	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.21
5008	BCKGRND	382535.9	3857720.15	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.21
5009	BCKGRND	382635.9	3857720.15	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.21
5010	BCKGRND	382735.9	3857720.15	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.21
10298	SR33/34	377310.2	3855547.66	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.21
10308	SR33/34	377310.2	3855567.66	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.21
10349	SR33/34	377330.2	3855647.66	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.21
158	BCKGRND	378735.9	3852620.15	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.21
548	BCKGRND	377735.9	3853020.15	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.21
845	BCKGRND	377435.9	3853320.15	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.21
1527	BCKGRND	377235.9	3854020.15	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.21
1611	BCKGRND	377235.9	3854120.15	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.21
2300	BCKGRND	377335.9	3854920.15	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.21
2384	BCKGRND	377335.9	3855020.15	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.21
4176	BCKGRND	379335.9	3856920.15	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.21
5004	BCKGRND	382135.9	3857720.15	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.21
5005	BCKGRND	382235.9	3857720.15	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.21
5011	BCKGRND	382835.9	3857720.15	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.21
5012	BCKGRND	382935.9	3857720.15	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.21
10277	SR33/34	377290.2	3855507.66	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.21
10318	SR33/34	377310.2	3855587.66	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.21
10359	SR33/34	377330.2	3855667.66	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.21
449	BCKGRND	377835.9	3852920.15	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21
1443	BCKGRND	377235.9	3853920.15	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21

1695	BCKGRND	377235.9	3854220.15	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21
3763	BCKGRND	378035.9	3856520.15	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21
4278	BCKGRND	379535.9	3857020.15	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21
4585	BCKGRND	380235.9	3857320.15	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21
4688	BCKGRND	380535.9	3857420.15	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21
4896	BCKGRND	381335.9	3857620.15	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21
5003	BCKGRND	382035.9	3857720.15	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21
10287	SR33/34	377290.2	3855527.66	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21
10328	SR33/34	377310.2	3855607.66	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21
10369	SR33/34	377330.2	3855687.66	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21
157	BCKGRND	378635.9	3852620.15	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.20
253	BCKGRND	378235.9	3852720.15	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.20
944	BCKGRND	377335.9	3853420.15	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.20
1243	BCKGRND	377235.9	3853720.15	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.20
1343	BCKGRND	377235.9	3853820.15	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.20
1779	BCKGRND	377235.9	3854320.15	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.20
2992	BCKGRND	377335.9	3855720.15	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.20
4073	BCKGRND	379035.9	3856820.15	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.20
4380	BCKGRND	379735.9	3857120.15	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.20
4791	BCKGRND	380835.9	3857520.15	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.20
5002	BCKGRND	381935.9	3857720.15	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.20
10297	SR33/34	377290.2	3855547.66	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.20
10338	SR33/34	377310.2	3855627.66	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.20
10348	SR33/34	377310.2	3855647.66	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.20
60	BCKGRND	378935.9	3852520.15	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.20
156	BCKGRND	378535.9	3852620.15	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.20
1867	BCKGRND	377235.9	3854420.15	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.20
3865	BCKGRND	378235.9	3856620.15	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.20
4482	BCKGRND	379935.9	3857220.15	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.20
4895	BCKGRND	381235.9	3857620.15	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.20
5001	BCKGRND	381835.9	3857720.15	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.20
10276	SR33/34	377270.2	3855507.66	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.20
10307	SR33/34	377290.2	3855567.66	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.20
10317	SR33/34	377290.2	3855587.66	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.20
10358	SR33/34	377310.2	3855667.66	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.20
252	BCKGRND	378135.9	3852720.15	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.20
350	BCKGRND	377935.9	3852820.15	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.20
646	BCKGRND	377535.9	3853120.15	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.20
745	BCKGRND	377435.9	3853220.15	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.20
1143	BCKGRND	377235.9	3853620.15	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.20
1955	BCKGRND	377235.9	3854520.15	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.20
3465	BCKGRND	377635.9	3856220.15	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.20
3968	BCKGRND	378535.9	3856720.15	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.20
5000	BCKGRND	381735.9	3857720.15	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.20
10286	SR33/34	377270.2	3855527.66	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.20
10327	SR33/34	377290.2	3855607.66	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.20
155	BCKGRND	378435.9	3852620.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
547	BCKGRND	377635.9	3853020.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
1043	BCKGRND	377235.9	3853520.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
2043	BCKGRND	377235.9	3854620.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
3275	BCKGRND	377435.9	3856020.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
4687	BCKGRND	380435.9	3857420.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
4790	BCKGRND	380735.9	3857520.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
4894	BCKGRND	381135.9	3857620.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
4999	BCKGRND	381635.9	3857720.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
10296	SR33/34	377270.2	3855547.66	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
10337	SR33/34	377290.2	3855627.66	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
10368	SR33/34	377310.2	3855687.66	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
448	BCKGRND	377735.9	3852920.15	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.20
4072	BCKGRND	378935.9	3856820.15	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.20
4175	BCKGRND	379235.9	3856920.15	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.20
4584	BCKGRND	380135.9	3857320.15	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.20
5108	BCKGRND	382535.9	3857820.15	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.20
5109	BCKGRND	382635.9	3857820.15	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.20
5110	BCKGRND	382735.9	3857820.15	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.20
5111	BCKGRND	382835.9	3857820.15	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.20
10275	SR33/34	377250.2	3855507.66	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.20
10306	SR33/34	377270.2	3855567.66	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.20
10316	SR33/34	377270.2	3855587.66	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.20
10347	SR33/34	377290.2	3855647.66	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.20
59	BCKGRND	378835.9	3852520.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
844	BCKGRND	377335.9	3853320.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
2131	BCKGRND	377235.9	3854720.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
2635	BCKGRND	377235.9	3855320.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
2719	BCKGRND	377235.9	3855420.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
4893	BCKGRND	381035.9	3857620.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
4998	BCKGRND	381535.9	3857720.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
5105	BCKGRND	382235.9	3857820.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
5106	BCKGRND	382335.9	3857820.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
5107	BCKGRND	382435.9	3857820.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
5112	BCKGRND	382935.9	3857820.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
10285	SR33/34	377250.2	3855527.66	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
10326	SR33/34	377270.2	3855607.66	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
10357	SR33/34	377290.2	3855667.66	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
154	BCKGRND	378335.9	3852620.15	1.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-07	0.19
349	BCKGRND	377835.9	3852820.15	1.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-07	0.19
2215	BCKGRND	377235.9	3854820.15	1.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-07	0.19
2551	BCKGRND	377235.9	3855220.15	1.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-07	0.19
4277	BCKGRND	379435.9	3857020.15	1.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-07	0.19
4997	BCKGRND	381435.9	3857720.15	1.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-07	0.19

5104	BCKGRND	382135.9	3857820.15	1.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-07	0.19
10295	SR33/34	377250.2	3855547.66	1.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-07	0.19
10336	SR33/34	377270.2	3855627.66	1.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-07	0.19
10367	SR33/34	377290.2	3855687.66	1.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-07	0.19
58	BCKGRND	378735.9	3852520.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
251	BCKGRND	378035.9	3852720.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
546	BCKGRND	377535.9	3853020.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
645	BCKGRND	377435.9	3853120.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
943	BCKGRND	377235.9	3853420.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
1442	BCKGRND	377135.9	3853920.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
1526	BCKGRND	377135.9	3854020.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
1610	BCKGRND	377135.9	3854120.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
1694	BCKGRND	377135.9	3854220.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
2299	BCKGRND	377235.9	3854920.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
2383	BCKGRND	377235.9	3855020.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
2467	BCKGRND	377235.9	3855120.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
2803	BCKGRND	377235.9	3855520.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
4379	BCKGRND	379635.9	3857120.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
4481	BCKGRND	379835.9	3857220.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
4686	BCKGRND	380335.9	3857420.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
4789	BCKGRND	380635.9	3857520.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
5103	BCKGRND	382035.9	3857820.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
10274	SR33/34	377230.2	3855507.66	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
10305	SR33/34	377250.2	3855567.66	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
10315	SR33/34	377250.2	3855587.66	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
10346	SR33/34	377270.2	3855647.66	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
57	BCKGRND	378635.9	3852520.15	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.19
153	BCKGRND	378235.9	3852620.15	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.19
447	BCKGRND	377635.9	3852920.15	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.19
744	BCKGRND	377335.9	3853220.15	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.19
1342	BCKGRND	377135.9	3853820.15	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.19
1778	BCKGRND	377135.9	3854320.15	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.19
3086	BCKGRND	377335.9	3855820.15	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.19
4071	BCKGRND	378835.9	3856820.15	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.19
4892	BCKGRND	380935.9	3857620.15	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.19
4996	BCKGRND	381335.9	3857720.15	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.19
5102	BCKGRND	381935.9	3857820.15	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.19
10284	SR33/34	377230.2	3855527.66	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.19
10294	SR33/34	377230.2	3855547.66	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.19
10325	SR33/34	377250.2	3855607.66	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.19
1142	BCKGRND	377135.9	3853620.15	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
1242	BCKGRND	377135.9	3853720.15	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
1866	BCKGRND	377135.9	3854420.15	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
4583	BCKGRND	380035.9	3857320.15	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
5101	BCKGRND	381835.9	3857820.15	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
10304	SR33/34	377230.2	3855567.66	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
10335	SR33/34	377250.2	3855627.66	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
10356	SR33/34	377270.2	3855667.66	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
56	BCKGRND	378535.9	3852520.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
152	BCKGRND	378135.9	3852620.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
250	BCKGRND	377935.9	3852720.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
348	BCKGRND	377735.9	3852820.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
1042	BCKGRND	377135.9	3853520.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
1954	BCKGRND	377135.9	3854520.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
4174	BCKGRND	379135.9	3856920.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
4788	BCKGRND	380535.9	3857520.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
4891	BCKGRND	380835.9	3857620.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
4995	BCKGRND	381235.9	3857720.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
5100	BCKGRND	381735.9	3857820.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
10273	SR33/34	377210.2	3855507.66	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
10314	SR33/34	377230.2	3855587.66	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
10366	SR33/34	377270.2	3855687.66	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
55	BCKGRND	378435.9	3852520.15	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18
843	BCKGRND	377235.9	3853320.15	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18
2042	BCKGRND	377135.9	3854620.15	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18
2897	BCKGRND	377235.9	3855620.15	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18
3967	BCKGRND	378435.9	3856720.15	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18
4685	BCKGRND	380235.9	3857420.15	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18
5207	BCKGRND	382435.9	3857920.15	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18
5208	BCKGRND	382535.9	3857920.15	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18
5209	BCKGRND	382635.9	3857920.15	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18
5210	BCKGRND	382735.9	3857920.15	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18
5211	BCKGRND	382835.9	3857920.15	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18
5212	BCKGRND	382935.9	3857920.15	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18
10283	SR33/34	377210.2	3855527.66	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18
10293	SR33/34	377210.2	3855547.66	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18
10324	SR33/34	377230.2	3855607.66	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18
10345	SR33/34	377250.2	3855647.66	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18
545	BCKGRND	377435.9	3853020.15	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
644	BCKGRND	377335.9	3853120.15	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
4070	BCKGRND	378735.9	3856820.15	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
4276	BCKGRND	379335.9	3857020.15	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
4994	BCKGRND	381135.9	3857720.15	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
5099	BCKGRND	381635.9	3857820.15	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
5205	BCKGRND	382235.9	3857920.15	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
5206	BCKGRND	382335.9	3857920.15	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
10303	SR33/34	377210.2	3855567.66	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
10334	SR33/34	377230.2	3855627.66	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
10355	SR33/34	377250.2	3855667.66	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
54	BCKGRND	378335.9	3852520.15	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18

249	BCKGRND	377835.9	3852720.15	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
446	BCKGRND	377535.9	3852920.15	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
942	BCKGRND	377135.9	3853420.15	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
2130	BCKGRND	377135.9	3854720.15	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
3180	BCKGRND	377335.9	3855920.15	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
3864	BCKGRND	378135.9	3856620.15	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
4378	BCKGRND	379535.9	3857120.15	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
4480	BCKGRND	379735.9	3857220.15	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
4890	BCKGRND	380735.9	3857620.15	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
5098	BCKGRND	381535.9	3857820.15	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
5204	BCKGRND	382135.9	3857920.15	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
10272	SR33/34	377190.2	3855507.66	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
10282	SR33/34	377190.2	3855527.66	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
10313	SR33/34	377210.2	3855587.66	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
10365	SR33/34	377250.2	3855687.66	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
151	BCKGRND	378035.9	3852620.15	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
347	BCKGRND	377635.9	3852820.15	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
1341	BCKGRND	377035.9	3853820.15	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
1441	BCKGRND	377035.9	3853920.15	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
1525	BCKGRND	377035.9	3854020.15	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
1609	BCKGRND	377035.9	3854120.15	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
2214	BCKGRND	377135.9	3854820.15	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
4582	BCKGRND	379935.9	3857320.15	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
4787	BCKGRND	380435.9	3857520.15	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
4993	BCKGRND	381035.9	3857720.15	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
5203	BCKGRND	382035.9	3857920.15	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
10292	SR33/34	377190.2	3855547.66	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
10302	SR33/34	377190.2	3855567.66	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
10323	SR33/34	377210.2	3855607.66	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
10344	SR33/34	377230.2	3855647.66	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
53	BCKGRND	378235.9	3852520.15	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
743	BCKGRND	377235.9	3853220.15	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
1241	BCKGRND	377035.9	3853720.15	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
1693	BCKGRND	377035.9	3854220.15	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
1777	BCKGRND	377035.9	3854320.15	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
2298	BCKGRND	377135.9	3854920.15	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
4173	BCKGRND	379035.9	3856920.15	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
5097	BCKGRND	381435.9	3857820.15	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
5202	BCKGRND	381935.9	3857920.15	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
10271	SR33/34	377170.2	3855507.66	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
10312	SR33/34	377190.2	3855587.66	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
10333	SR33/34	377210.2	3855627.66	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
10354	SR33/34	377230.2	3855667.66	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
248	BCKGRND	377735.9	3852720.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
842	BCKGRND	377135.9	3853320.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
1141	BCKGRND	377035.9	3853620.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
1865	BCKGRND	377035.9	3854420.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
2382	BCKGRND	377135.9	3855020.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
2466	BCKGRND	377135.9	3855120.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
2550	BCKGRND	377135.9	3855220.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
2634	BCKGRND	377135.9	3855320.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
4069	BCKGRND	378635.9	3856820.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
4684	BCKGRND	380135.9	3857420.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
5096	BCKGRND	381335.9	3857820.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
5201	BCKGRND	381835.9	3857920.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
10281	SR33/34	377170.2	3855527.66	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
10291	SR33/34	377170.2	3855547.66	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
10322	SR33/34	377190.2	3855607.66	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
10343	SR33/34	377210.2	3855647.66	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
10364	SR33/34	377230.2	3855687.66	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
150	BCKGRND	377935.9	3852620.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
445	BCKGRND	377435.9	3852920.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
544	BCKGRND	377335.9	3853020.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
1041	BCKGRND	377035.9	3853520.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
1953	BCKGRND	377035.9	3854520.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
2718	BCKGRND	377135.9	3855420.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
2991	BCKGRND	377235.9	3855720.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
3966	BCKGRND	378335.9	3856720.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
4275	BCKGRND	379235.9	3857020.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
4889	BCKGRND	380635.9	3857620.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
4992	BCKGRND	380935.9	3857720.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
5308	BCKGRND	382535.9	3858020.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
5309	BCKGRND	382635.9	3858020.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
5310	BCKGRND	382735.9	3858020.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
5311	BCKGRND	382835.9	3858020.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
5312	BCKGRND	382935.9	3858020.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
10270	SR33/34	377150.2	3855507.66	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
10301	SR33/34	377170.2	3855567.66	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
10332	SR33/34	377190.2	3855627.66	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
346	BCKGRND	377535.9	3852820.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
643	BCKGRND	377235.9	3853120.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
4377	BCKGRND	379435.9	3857120.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
4786	BCKGRND	380335.9	3857520.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
5095	BCKGRND	381235.9	3857820.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
5200	BCKGRND	381735.9	3857920.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
5306	BCKGRND	382335.9	3858020.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
5307	BCKGRND	382435.9	3858020.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
10280	SR33/34	377150.2	3855527.66	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
10290	SR33/34	377150.2	3855547.66	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
10311	SR33/34	377170.2	3855587.66	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17

10321	SR33/34	377170.2	3855607.66	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
10353	SR33/34	377210.2	3855667.66	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
52	BCKGRND	378135.9	3852520.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
149	BCKGRND	377835.9	3852620.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
247	BCKGRND	377635.9	3852720.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
941	BCKGRND	377035.9	3853420.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
2041	BCKGRND	377035.9	3854620.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
2802	BCKGRND	377135.9	3855520.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
4172	BCKGRND	378935.9	3856920.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
4479	BCKGRND	379635.9	3857220.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
4581	BCKGRND	379835.9	3857320.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
4991	BCKGRND	380835.9	3857720.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
5199	BCKGRND	381635.9	3857920.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
5305	BCKGRND	382235.9	3858020.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
10300	SR33/34	377150.2	3855567.66	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
10331	SR33/34	377170.2	3855627.66	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
10342	SR33/34	377190.2	3855647.66	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
10363	SR33/34	377210.2	3855687.66	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
742	BCKGRND	377135.9	3853220.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
1440	BCKGRND	376935.9	3853920.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
1524	BCKGRND	376935.9	3854020.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
2129	BCKGRND	377035.9	3854720.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
3369	BCKGRND	377435.9	3856120.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
4683	BCKGRND	380035.9	3857420.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
4888	BCKGRND	380535.9	3857620.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
5094	BCKGRND	381135.9	3857820.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
5198	BCKGRND	381535.9	3857920.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
5304	BCKGRND	382135.9	3858020.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
10310	SR33/34	377150.2	3855587.66	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
10320	SR33/34	377150.2	3855607.66	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
10352	SR33/34	377190.2	3855667.66	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
51	BCKGRND	378035.9	3852520.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
345	BCKGRND	377435.9	3852820.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
543	BCKGRND	377235.9	3853020.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
841	BCKGRND	377035.9	3853320.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
1140	BCKGRND	376935.9	3853620.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
1240	BCKGRND	376935.9	3853720.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
1340	BCKGRND	376935.9	3853820.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
1608	BCKGRND	376935.9	3854120.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
1692	BCKGRND	376935.9	3854220.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
4068	BCKGRND	378535.9	3856820.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
5303	BCKGRND	382035.9	3858020.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
10341	SR33/34	377170.2	3855647.66	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
10362	SR33/34	377190.2	3855687.66	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
148	BCKGRND	377735.9	3852620.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
444	BCKGRND	377335.9	3852920.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
642	BCKGRND	377135.9	3853120.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
1040	BCKGRND	376935.9	3853520.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
1776	BCKGRND	376935.9	3854320.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
1864	BCKGRND	376935.9	3854420.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
2213	BCKGRND	377035.9	3854820.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
3274	BCKGRND	377335.9	3856020.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
3661	BCKGRND	377835.9	3856420.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
3762	BCKGRND	377935.9	3856520.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
4171	BCKGRND	378835.9	3856920.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
4274	BCKGRND	379135.9	3857020.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
4785	BCKGRND	380235.9	3857520.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
4990	BCKGRND	380735.9	3857720.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
5093	BCKGRND	381035.9	3857820.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
5197	BCKGRND	381435.9	3857920.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
5302	BCKGRND	381935.9	3858020.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
5411	BCKGRND	382835.9	3858120.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
5412	BCKGRND	382935.9	3858120.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
10330	SR33/34	377150.2	3855627.66	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
10340	SR33/34	377150.2	3855647.66	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
10351	SR33/34	377170.2	3855667.66	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
50	BCKGRND	377935.9	3852520.15	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
246	BCKGRND	377535.9	3852720.15	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
2297	BCKGRND	377035.9	3854920.15	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
2896	BCKGRND	377135.9	3855620.15	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
3085	BCKGRND	377235.9	3855820.15	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
3560	BCKGRND	377735.9	3856320.15	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
4376	BCKGRND	379335.9	3857120.15	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
5301	BCKGRND	381835.9	3858020.15	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
5408	BCKGRND	382535.9	3858120.15	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
5409	BCKGRND	382635.9	3858120.15	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
5410	BCKGRND	382735.9	3858120.15	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
10361	SR33/34	377170.2	3855687.66	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
741	BCKGRND	377035.9	3853220.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
940	BCKGRND	376935.9	3853420.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
1952	BCKGRND	376935.9	3854520.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
2381	BCKGRND	377035.9	3855020.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
2465	BCKGRND	377035.9	3855120.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
3464	BCKGRND	377535.9	3856220.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
4478	BCKGRND	379535.9	3857220.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
4580	BCKGRND	379735.9	3857320.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
4682	BCKGRND	379935.9	3857420.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
4887	BCKGRND	380435.9	3857620.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
5196	BCKGRND	381335.9	3857920.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
5300	BCKGRND	381735.9	3858020.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16

5406	BCKGRND	382335.9	3858120.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
5407	BCKGRND	382435.9	3858120.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
10350	SR33/34	377150.2	3855667.66	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
49	BCKGRND	377835.9	3852520.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
147	BCKGRND	377635.9	3852620.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
344	BCKGRND	377335.9	3852820.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
443	BCKGRND	377235.9	3852920.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
2040	BCKGRND	376935.9	3854620.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
2549	BCKGRND	377035.9	3855220.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
2633	BCKGRND	377035.9	3855320.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
3965	BCKGRND	378235.9	3856720.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
4784	BCKGRND	380135.9	3857520.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
4989	BCKGRND	380635.9	3857720.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
5092	BCKGRND	380935.9	3857820.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
5195	BCKGRND	381235.9	3857920.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
5405	BCKGRND	382235.9	3858120.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
10360	SR33/34	377150.2	3855687.66	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
245	BCKGRND	377435.9	3852720.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
542	BCKGRND	377135.9	3853020.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
840	BCKGRND	376935.9	3853320.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
1239	BCKGRND	376835.9	3853720.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
1339	BCKGRND	376835.9	3853820.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
1439	BCKGRND	376835.9	3853920.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
1523	BCKGRND	376835.9	3854020.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
4170	BCKGRND	378735.9	3856920.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
5299	BCKGRND	381635.9	3858020.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
5404	BCKGRND	382135.9	3858120.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
48	BCKGRND	377735.9	3852520.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
146	BCKGRND	377535.9	3852620.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
641	BCKGRND	377035.9	3853120.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
1139	BCKGRND	376835.9	3853620.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
1607	BCKGRND	376835.9	3854120.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
1691	BCKGRND	376835.9	3854220.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
2128	BCKGRND	376935.9	3854720.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
2717	BCKGRND	377035.9	3855420.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
4273	BCKGRND	379035.9	3857020.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
4886	BCKGRND	380335.9	3857620.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
5091	BCKGRND	380835.9	3857820.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
5194	BCKGRND	381135.9	3857920.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
5298	BCKGRND	381535.9	3858020.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
5403	BCKGRND	382035.9	3858120.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
5511	BCKGRND	382835.9	3858220.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
5512	BCKGRND	382935.9	3858220.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
343	BCKGRND	377235.9	3852820.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
939	BCKGRND	376835.9	3853420.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
1039	BCKGRND	376835.9	3853520.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
1775	BCKGRND	376835.9	3854320.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
3179	BCKGRND	377235.9	3855920.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
3863	BCKGRND	378035.9	3856620.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
4375	BCKGRND	379235.9	3857120.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
5402	BCKGRND	381935.9	3858120.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
5509	BCKGRND	382635.9	3858220.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
5510	BCKGRND	382735.9	3858220.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
244	BCKGRND	377335.9	3852720.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
442	BCKGRND	377135.9	3852920.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
740	BCKGRND	376935.9	3853220.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
1863	BCKGRND	376835.9	3854420.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
2212	BCKGRND	376935.9	3854820.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
2990	BCKGRND	377135.9	3855720.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
4067	BCKGRND	378435.9	3856820.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
4477	BCKGRND	379435.9	3857220.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
4579	BCKGRND	379635.9	3857320.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
4681	BCKGRND	379835.9	3857420.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
4783	BCKGRND	380035.9	3857520.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
4988	BCKGRND	380535.9	3857720.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
5297	BCKGRND	381435.9	3858020.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
5401	BCKGRND	381835.9	3858120.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
5507	BCKGRND	382435.9	3858220.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
5508	BCKGRND	382535.9	3858220.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
47	BCKGRND	377635.9	3852520.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
145	BCKGRND	377435.9	3852620.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
541	BCKGRND	377035.9	3853020.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
839	BCKGRND	376835.9	3853320.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
1951	BCKGRND	376835.9	3854520.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
2296	BCKGRND	376935.9	3854920.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
2801	BCKGRND	377035.9	3855520.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
4169	BCKGRND	378635.9	3856920.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
4272	BCKGRND	378935.9	3857020.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
4885	BCKGRND	380235.9	3857620.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
5090	BCKGRND	380735.9	3857820.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
5193	BCKGRND	381035.9	3857920.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
5296	BCKGRND	381335.9	3858020.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
5506	BCKGRND	382335.9	3858220.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
640	BCKGRND	376935.9	3853120.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
1238	BCKGRND	376735.9	3853720.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
1338	BCKGRND	376735.9	3853820.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
1522	BCKGRND	376735.9	3854020.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
2039	BCKGRND	376835.9	3854620.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
2380	BCKGRND	376935.9	3855020.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
5400	BCKGRND	381735.9	3858120.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15

5505	BCKGRND	382235.9	3858220.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
46	BCKGRND	377535.9	3852520.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
243	BCKGRND	377235.9	3852720.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
342	BCKGRND	377135.9	3852820.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
1138	BCKGRND	376735.9	3853620.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
1438	BCKGRND	376735.9	3853920.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
1606	BCKGRND	376735.9	3854120.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
2464	BCKGRND	376935.9	3855120.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
4987	BCKGRND	380435.9	3857720.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
5192	BCKGRND	380935.9	3857920.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
5295	BCKGRND	381235.9	3858020.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
5399	BCKGRND	381635.9	3858120.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
5504	BCKGRND	382135.9	3858220.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
5611	BCKGRND	382835.9	3858320.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
5612	BCKGRND	382935.9	3858320.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
144	BCKGRND	377335.9	3852620.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
441	BCKGRND	377035.9	3852920.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
739	BCKGRND	376835.9	3853220.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
938	BCKGRND	376735.9	3853420.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
1038	BCKGRND	376735.9	3853520.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
1690	BCKGRND	376735.9	3854220.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
2127	BCKGRND	376835.9	3854720.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
2548	BCKGRND	376935.9	3855220.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
2895	BCKGRND	377035.9	3855620.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
3368	BCKGRND	377335.9	3856120.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
4374	BCKGRND	379135.9	3857120.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
4476	BCKGRND	379335.9	3857220.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
4680	BCKGRND	379735.9	3857420.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
4782	BCKGRND	379935.9	3857520.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
5089	BCKGRND	380635.9	3857820.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
5398	BCKGRND	381535.9	3858120.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
5503	BCKGRND	382035.9	3858220.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
5609	BCKGRND	382635.9	3858320.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
5610	BCKGRND	382735.9	3858320.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
45	BCKGRND	377435.9	3852520.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
540	BCKGRND	376935.9	3853020.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
838	BCKGRND	376735.9	3853320.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
1774	BCKGRND	376735.9	3854320.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
1862	BCKGRND	376735.9	3854420.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
2632	BCKGRND	376935.9	3855320.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
3084	BCKGRND	377135.9	3855820.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
3964	BCKGRND	378135.9	3856720.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
4271	BCKGRND	378835.9	3857020.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
4578	BCKGRND	379535.9	3857320.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
4884	BCKGRND	380135.9	3857620.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
5191	BCKGRND	380835.9	3857920.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
5294	BCKGRND	381135.9	3858020.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
5502	BCKGRND	381935.9	3858220.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
5607	BCKGRND	382435.9	3858320.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
5608	BCKGRND	382535.9	3858320.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
2211	BCKGRND	376835.9	3854820.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
3273	BCKGRND	377235.9	3856020.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
3559	BCKGRND	377635.9	3856320.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
4066	BCKGRND	378335.9	3856820.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
4986	BCKGRND	380335.9	3857720.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
5397	BCKGRND	381435.9	3858120.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
5501	BCKGRND	381835.9	3858220.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
5606	BCKGRND	382335.9	3858320.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
143	BCKGRND	377235.9	3852620.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
242	BCKGRND	377135.9	3852720.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
341	BCKGRND	377035.9	3852820.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
639	BCKGRND	376835.9	3853120.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
1237	BCKGRND	376635.9	3853720.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
1337	BCKGRND	376635.9	3853820.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
1437	BCKGRND	376635.9	3853920.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
1521	BCKGRND	376635.9	3854020.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
1950	BCKGRND	376735.9	3854520.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
2716	BCKGRND	376935.9	3855420.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
3463	BCKGRND	377435.9	3856220.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
4373	BCKGRND	379035.9	3857120.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
5088	BCKGRND	380535.9	3857820.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
5293	BCKGRND	381035.9	3858020.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
5396	BCKGRND	381335.9	3858120.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
5500	BCKGRND	381735.9	3858220.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
5605	BCKGRND	382235.9	3858320.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
5711	BCKGRND	382835.9	3858420.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
5712	BCKGRND	382935.9	3858420.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
44	BCKGRND	377335.9	3852520.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
440	BCKGRND	376935.9	3852920.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
738	BCKGRND	376735.9	3853220.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
937	BCKGRND	376635.9	3853420.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
1037	BCKGRND	376635.9	3853520.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
1137	BCKGRND	376635.9	3853620.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
1605	BCKGRND	376635.9	3854120.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
2038	BCKGRND	376735.9	3854620.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
2295	BCKGRND	376835.9	3854920.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
2989	BCKGRND	377035.9	3855720.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
4168	BCKGRND	378535.9	3856920.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
4270	BCKGRND	378735.9	3857020.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
4475	BCKGRND	379235.9	3857220.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14

4781	BCKGRND	379835.9	3857520.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
4883	BCKGRND	380035.9	3857620.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
5190	BCKGRND	380735.9	3857920.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
5499	BCKGRND	381635.9	3858220.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
5604	BCKGRND	382135.9	3858320.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
5710	BCKGRND	382735.9	3858420.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
539	BCKGRND	376835.9	3853020.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
837	BCKGRND	376635.9	3853320.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
1689	BCKGRND	376635.9	3854220.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
2379	BCKGRND	376835.9	3855020.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
2800	BCKGRND	376935.9	3855520.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
4577	BCKGRND	379435.9	3857320.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
4679	BCKGRND	379635.9	3857420.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
4985	BCKGRND	380235.9	3857720.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
5292	BCKGRND	380935.9	3858020.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
5395	BCKGRND	381235.9	3858120.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
5603	BCKGRND	382035.9	3858320.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
5708	BCKGRND	382535.9	3858420.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
5709	BCKGRND	382635.9	3858420.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
43	BCKGRND	377235.9	3852520.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
142	BCKGRND	377135.9	3852620.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
241	BCKGRND	377035.9	3852720.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
340	BCKGRND	376935.9	3852820.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
638	BCKGRND	376735.9	3853120.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
1773	BCKGRND	376635.9	3854320.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
2126	BCKGRND	376735.9	3854720.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
2463	BCKGRND	376835.9	3855120.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
3178	BCKGRND	377135.9	3855920.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
5087	BCKGRND	380435.9	3857820.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
5498	BCKGRND	381535.9	3858220.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
5602	BCKGRND	381935.9	3858320.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
5707	BCKGRND	382435.9	3858420.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
737	BCKGRND	376635.9	3853220.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
1861	BCKGRND	376635.9	3854420.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
2547	BCKGRND	376835.9	3855220.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
3761	BCKGRND	377835.9	3856520.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
4372	BCKGRND	378935.9	3857120.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
4882	BCKGRND	379935.9	3857620.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
5189	BCKGRND	380635.9	3857920.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
5394	BCKGRND	381135.9	3858120.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
5497	BCKGRND	381435.9	3858220.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
5601	BCKGRND	381835.9	3858320.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
5706	BCKGRND	382335.9	3858420.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
5811	BCKGRND	382835.9	3858520.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
5812	BCKGRND	382935.9	3858520.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
141	BCKGRND	377035.9	3852620.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
439	BCKGRND	376835.9	3852920.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
538	BCKGRND	376735.9	3853020.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
1236	BCKGRND	376535.9	3853720.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
1336	BCKGRND	376535.9	3853820.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
1436	BCKGRND	376535.9	3853920.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
1520	BCKGRND	376535.9	3854020.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
1949	BCKGRND	376635.9	3854520.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
2210	BCKGRND	376735.9	3854820.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
2631	BCKGRND	376835.9	3855320.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
2894	BCKGRND	376935.9	3855620.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
3862	BCKGRND	377935.9	3856620.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
4065	BCKGRND	378235.9	3856820.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
4269	BCKGRND	378635.9	3857020.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
4474	BCKGRND	379135.9	3857220.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
4576	BCKGRND	379335.9	3857320.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
4780	BCKGRND	379735.9	3857520.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
4984	BCKGRND	380135.9	3857720.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
5291	BCKGRND	380835.9	3858020.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
5600	BCKGRND	381735.9	3858320.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
5705	BCKGRND	382235.9	3858420.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
5809	BCKGRND	382635.9	3858520.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
5810	BCKGRND	382735.9	3858520.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
42	BCKGRND	377135.9	3852520.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
240	BCKGRND	376935.9	3852720.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
637	BCKGRND	376635.9	3853120.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
836	BCKGRND	376535.9	3853320.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
936	BCKGRND	376535.9	3853420.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
1036	BCKGRND	376535.9	3853520.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
1136	BCKGRND	376535.9	3853620.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
1604	BCKGRND	376535.9	3854120.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
3083	BCKGRND	377035.9	3855820.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
3660	BCKGRND	377735.9	3856420.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
4167	BCKGRND	378435.9	3856920.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
4678	BCKGRND	379535.9	3857420.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
5086	BCKGRND	380335.9	3857820.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
5188	BCKGRND	380535.9	3857920.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
5393	BCKGRND	381035.9	3858120.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
5496	BCKGRND	381335.9	3858220.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
5704	BCKGRND	382135.9	3858420.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
5808	BCKGRND	382535.9	3858520.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
339	BCKGRND	376835.9	3852820.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
1688	BCKGRND	376535.9	3854220.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
2037	BCKGRND	376635.9	3854620.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
2294	BCKGRND	376735.9	3854920.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13

2715	BCKGRND	376835.9	3855420.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
3367	BCKGRND	377235.9	3856120.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
4371	BCKGRND	378835.9	3857120.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
5290	BCKGRND	380735.9	3858020.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
5599	BCKGRND	381635.9	3858320.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
5703	BCKGRND	382035.9	3858420.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
5807	BCKGRND	382435.9	3858520.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
10373	SR35	377688.7	3856392.39	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
41	BCKGRND	377035.9	3852520.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
438	BCKGRND	376735.9	3852920.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
736	BCKGRND	376535.9	3853220.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
1335	BCKGRND	376435.9	3853820.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
1435	BCKGRND	376435.9	3853920.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
1772	BCKGRND	376535.9	3854320.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
2378	BCKGRND	376735.9	3855020.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
3272	BCKGRND	377135.9	3856020.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
3558	BCKGRND	377535.9	3856320.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
3963	BCKGRND	378035.9	3856720.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
4881	BCKGRND	379835.9	3857620.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
4983	BCKGRND	380035.9	3857720.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
5085	BCKGRND	380235.9	3857820.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
5392	BCKGRND	380935.9	3858120.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
5495	BCKGRND	381235.9	3858220.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
5598	BCKGRND	381535.9	3858320.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
5702	BCKGRND	381935.9	3858420.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
5806	BCKGRND	382335.9	3858520.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
5911	BCKGRND	382835.9	3858620.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
5912	BCKGRND	382935.9	3858620.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
10379	SR35	377708.7	3856412.39	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
140	BCKGRND	376935.9	3852620.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
239	BCKGRND	376835.9	3852720.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
537	BCKGRND	376635.9	3853020.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
636	BCKGRND	376535.9	3853120.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
935	BCKGRND	376435.9	3853420.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
1235	BCKGRND	376435.9	3853720.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
1519	BCKGRND	376435.9	3854020.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
1860	BCKGRND	376535.9	3854420.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
2125	BCKGRND	376635.9	3854720.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
2462	BCKGRND	376735.9	3855120.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
2799	BCKGRND	376835.9	3855520.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
2988	BCKGRND	376935.9	3855720.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
3462	BCKGRND	377335.9	3856220.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
4473	BCKGRND	379035.9	3857220.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
4575	BCKGRND	379235.9	3857320.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
4677	BCKGRND	379435.9	3857420.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
4779	BCKGRND	379635.9	3857520.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
5187	BCKGRND	380435.9	3857920.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
5494	BCKGRND	381135.9	3858220.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
5597	BCKGRND	381435.9	3858320.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
5701	BCKGRND	381835.9	3858420.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
5805	BCKGRND	382235.9	3858520.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
5909	BCKGRND	382635.9	3858620.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
5910	BCKGRND	382735.9	3858620.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
10372	SR35	377668.7	3856392.39	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
338	BCKGRND	376735.9	3852820.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
835	BCKGRND	376435.9	3853320.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
1035	BCKGRND	376435.9	3853520.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
1135	BCKGRND	376435.9	3853620.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
1603	BCKGRND	376435.9	3854120.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
1948	BCKGRND	376535.9	3854520.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
2209	BCKGRND	376635.9	3854820.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
2546	BCKGRND	376735.9	3855220.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
4370	BCKGRND	378735.9	3857120.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
5289	BCKGRND	380635.9	3858020.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
5391	BCKGRND	380835.9	3858120.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
5700	BCKGRND	381735.9	3858420.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
5804	BCKGRND	382135.9	3858520.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
5908	BCKGRND	382535.9	3858620.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
9407	SR11/12	380245.7	3857853.82	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
9408	SR11/12	380265.7	3857853.82	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
9424	SR11/12	380285.7	3857873.82	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
10371	SR35	377648.7	3856392.39	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
10378	SR35	377688.7	3856412.39	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
10384	SR35	377708.7	3856432.39	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
40	BCKGRND	376935.9	3852520.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
437	BCKGRND	376635.9	3852920.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
536	BCKGRND	376535.9	3853020.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
735	BCKGRND	376435.9	3853220.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
2630	BCKGRND	376735.9	3855320.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
3177	BCKGRND	377035.9	3855920.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
4166	BCKGRND	378335.9	3856920.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
4880	BCKGRND	379735.9	3857620.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
4982	BCKGRND	379935.9	3857720.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
5084	BCKGRND	380135.9	3857820.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
5493	BCKGRND	381035.9	3858220.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
5596	BCKGRND	381335.9	3858320.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
5699	BCKGRND	381635.9	3858420.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
5803	BCKGRND	382035.9	3858520.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
5907	BCKGRND	382435.9	3858620.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
5988	BCKGRND	382935.9	3858720.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12

9405	SR11/12	380205.7	3857853.82	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
9406	SR11/12	380225.7	3857853.82	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
9422	SR11/12	380245.7	3857873.82	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
9423	SR11/12	380265.7	3857873.82	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
9439	SR11/12	380285.7	3857893.82	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
10370	SR35	377628.7	3856392.39	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
10377	SR35	377668.7	3856412.39	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
139	BCKGRND	376835.9	3852620.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
238	BCKGRND	376735.9	3852720.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
934	BCKGRND	376335.9	3853420.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
1334	BCKGRND	376335.9	3853820.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
1434	BCKGRND	376335.9	3853920.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
1518	BCKGRND	376335.9	3854020.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
1687	BCKGRND	376435.9	3854220.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
2036	BCKGRND	376535.9	3854620.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
2293	BCKGRND	376635.9	3854920.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
2893	BCKGRND	376835.9	3855620.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
4064	BCKGRND	378135.9	3856820.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
4268	BCKGRND	378535.9	3857020.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
4472	BCKGRND	378935.9	3857220.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
4574	BCKGRND	379135.9	3857320.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
4676	BCKGRND	379335.9	3857420.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
4778	BCKGRND	379535.9	3857520.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
5186	BCKGRND	380335.9	3857920.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
5288	BCKGRND	380535.9	3858020.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
5595	BCKGRND	381235.9	3858320.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
5802	BCKGRND	381935.9	3858520.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
5906	BCKGRND	382335.9	3858620.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
5986	BCKGRND	382735.9	3858720.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
5987	BCKGRND	382835.9	3858720.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
9403	SR11/12	380165.7	3857853.82	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
9404	SR11/12	380185.7	3857853.82	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
9420	SR11/12	380205.7	3857873.82	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
9421	SR11/12	380225.7	3857873.82	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
9437	SR11/12	380245.7	3857893.82	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
9438	SR11/12	380265.7	3857893.82	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
9454	SR11/12	380285.7	3857913.82	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
10376	SR35	377648.7	3856412.39	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
10383	SR35	377688.7	3856432.39	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
10389	SR35	377708.7	3856452.39	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
337	BCKGRND	376635.9	3852820.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
436	BCKGRND	376535.9	3852920.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
635	BCKGRND	376435.9	3853120.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
834	BCKGRND	376335.9	3853320.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
1034	BCKGRND	376335.9	3853520.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
1134	BCKGRND	376335.9	3853620.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
1234	BCKGRND	376335.9	3853720.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
1771	BCKGRND	376435.9	3854320.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
2124	BCKGRND	376535.9	3854720.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
2377	BCKGRND	376635.9	3855020.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
2714	BCKGRND	376735.9	3855420.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
5390	BCKGRND	380735.9	3858120.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
5492	BCKGRND	380935.9	3858220.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
5698	BCKGRND	381535.9	3858420.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
5801	BCKGRND	381835.9	3858520.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
5905	BCKGRND	382235.9	3858620.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
5985	BCKGRND	382635.9	3858720.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
9401	SR11/12	380125.7	3857853.82	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
9402	SR11/12	380145.7	3857853.82	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
9418	SR11/12	380165.7	3857873.82	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
9419	SR11/12	380185.7	3857873.82	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
9435	SR11/12	380205.7	3857893.82	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
9436	SR11/12	380225.7	3857893.82	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
9452	SR11/12	380245.7	3857913.82	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
9453	SR11/12	380265.7	3857913.82	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
9469	SR11/12	380285.7	3857933.82	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
10382	SR35	377668.7	3856432.39	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
10388	SR35	377688.7	3856452.39	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
10394	SR35	377708.7	3856472.39	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
39	BCKGRND	376835.9	3852520.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
138	BCKGRND	376735.9	3852620.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
535	BCKGRND	376435.9	3853020.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
734	BCKGRND	376335.9	3853220.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
1602	BCKGRND	376335.9	3854120.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
1859	BCKGRND	376435.9	3854420.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
1947	BCKGRND	376435.9	3854520.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
2461	BCKGRND	376635.9	3855120.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
3082	BCKGRND	376935.9	3855820.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
3557	BCKGRND	377435.9	3856320.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
3659	BCKGRND	377635.9	3856420.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
4981	BCKGRND	379835.9	3857720.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
5083	BCKGRND	380035.9	3857820.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
5185	BCKGRND	380235.9	3857920.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
5287	BCKGRND	380435.9	3858020.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
5594	BCKGRND	381135.9	3858320.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
5697	BCKGRND	381435.9	3858420.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
5800	BCKGRND	381735.9	3858520.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
5904	BCKGRND	382135.9	3858620.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
5984	BCKGRND	382535.9	3858720.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
6064	BCKGRND	382935.9	3858820.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12

9399	SR11/12	380085.7	3857853.82	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
9400	SR11/12	380105.7	3857853.82	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
9416	SR11/12	380125.7	3857873.82	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
9417	SR11/12	380145.7	3857873.82	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
9433	SR11/12	380165.7	3857893.82	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
9434	SR11/12	380185.7	3857893.82	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
9450	SR11/12	380205.7	3857913.82	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
9451	SR11/12	380225.7	3857913.82	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
9467	SR11/12	380245.7	3857933.82	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
9468	SR11/12	380265.7	3857933.82	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
9484	SR11/12	380285.7	3857953.82	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
10375	SR35	377628.7	3856412.39	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
10381	SR35	377648.7	3856432.39	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
237	BCKGRND	376635.9	3852720.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
336	BCKGRND	376535.9	3852820.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
1433	BCKGRND	376235.9	3853920.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
2208	BCKGRND	376535.9	3854820.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
2798	BCKGRND	376735.9	3855520.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
3366	BCKGRND	377135.9	3856120.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
3760	BCKGRND	377735.9	3856520.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
3861	BCKGRND	377835.9	3856620.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
4471	BCKGRND	378835.9	3857220.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
4573	BCKGRND	379035.9	3857320.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
4675	BCKGRND	379235.9	3857420.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
4777	BCKGRND	379435.9	3857520.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
4879	BCKGRND	379635.9	3857620.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
5389	BCKGRND	380635.9	3858120.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
5491	BCKGRND	380835.9	3858220.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
5696	BCKGRND	381335.9	3858420.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
5903	BCKGRND	382035.9	3858620.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
5983	BCKGRND	382435.9	3858720.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
6063	BCKGRND	382835.9	3858820.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
9397	SR11/12	380045.7	3857853.82	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
9398	SR11/12	380065.7	3857853.82	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
9414	SR11/12	380085.7	3857873.82	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
9415	SR11/12	380105.7	3857873.82	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
9431	SR11/12	380125.7	3857893.82	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
9432	SR11/12	380145.7	3857893.82	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
9448	SR11/12	380165.7	3857913.82	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
9449	SR11/12	380185.7	3857913.82	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
9465	SR11/12	380205.7	3857933.82	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
9466	SR11/12	380225.7	3857933.82	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
9482	SR11/12	380245.7	3857953.82	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
9483	SR11/12	380265.7	3857953.82	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
9499	SR11/12	380285.7	3857973.82	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
10387	SR35	377668.7	3856452.39	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
10393	SR35	377688.7	3856472.39	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
435	BCKGRND	376435.9	3852920.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
634	BCKGRND	376335.9	3853120.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
833	BCKGRND	376235.9	3853320.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
933	BCKGRND	376235.9	3853420.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
1033	BCKGRND	376235.9	3853520.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
1133	BCKGRND	376235.9	3853620.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
1233	BCKGRND	376235.9	3853720.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
1333	BCKGRND	376235.9	3853820.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
1517	BCKGRND	376235.9	3854020.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
1686	BCKGRND	376335.9	3854220.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
2035	BCKGRND	376435.9	3854620.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
2545	BCKGRND	376635.9	3855220.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
2987	BCKGRND	376835.9	3855720.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
3271	BCKGRND	377035.9	3856020.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
3461	BCKGRND	377235.9	3856220.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
3962	BCKGRND	377935.9	3856720.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
4165	BCKGRND	378235.9	3856920.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
4267	BCKGRND	378435.9	3857020.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
4369	BCKGRND	378635.9	3857120.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
5082	BCKGRND	379935.9	3857820.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
5184	BCKGRND	380135.9	3857920.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
5593	BCKGRND	381035.9	3858320.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
5799	BCKGRND	381635.9	3858520.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
5902	BCKGRND	381935.9	3858620.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
5982	BCKGRND	382335.9	3858720.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
6061	BCKGRND	382635.9	3858820.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
6062	BCKGRND	382735.9	3858820.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
9395	SR11/12	380005.7	3857853.82	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
9396	SR11/12	380025.7	3857853.82	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
9412	SR11/12	380045.7	3857873.82	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
9413	SR11/12	380065.7	3857873.82	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
9429	SR11/12	380085.7	3857893.82	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
9430	SR11/12	380105.7	3857893.82	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
9446	SR11/12	380125.7	3857913.82	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
9447	SR11/12	380145.7	3857913.82	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
9463	SR11/12	380165.7	3857933.82	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
9464	SR11/12	380185.7	3857933.82	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
9480	SR11/12	380205.7	3857953.82	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
9481	SR11/12	380225.7	3857953.82	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
9497	SR11/12	380245.7	3857973.82	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
9498	SR11/12	380265.7	3857973.82	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
9514	SR11/12	380285.7	3857993.82	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
10380	SR35	377628.7	3856432.39	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11

10386	SR35	377648.7	3856452.39	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
10392	SR35	377668.7	3856472.39	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
38	BCKGRND	376735.9	3852520.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
137	BCKGRND	376635.9	3852620.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
236	BCKGRND	376535.9	3852720.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
733	BCKGRND	376235.9	3853220.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
1770	BCKGRND	376335.9	3854320.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
1858	BCKGRND	376335.9	3854420.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
2292	BCKGRND	376535.9	3854920.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
2629	BCKGRND	376635.9	3855320.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
4470	BCKGRND	378735.9	3857220.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
4980	BCKGRND	379735.9	3857720.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
5286	BCKGRND	380335.9	3858020.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
5388	BCKGRND	380535.9	3858120.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
5695	BCKGRND	381235.9	3858420.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
5798	BCKGRND	381535.9	3858520.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
5901	BCKGRND	381835.9	3858620.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
5981	BCKGRND	382235.9	3858720.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
6060	BCKGRND	382535.9	3858820.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
9410	SR11/12	380005.7	3857873.82	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
9411	SR11/12	380025.7	3857873.82	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
9427	SR11/12	380045.7	3857893.82	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
9428	SR11/12	380065.7	3857893.82	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
9444	SR11/12	380085.7	3857913.82	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
9445	SR11/12	380105.7	3857913.82	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
9461	SR11/12	380125.7	3857933.82	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
9462	SR11/12	380145.7	3857933.82	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
9478	SR11/12	380165.7	3857953.82	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
9479	SR11/12	380185.7	3857953.82	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
9495	SR11/12	380205.7	3857973.82	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
9496	SR11/12	380225.7	3857973.82	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
9512	SR11/12	380245.7	3857993.82	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
9513	SR11/12	380265.7	3857993.82	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
9529	SR11/12	380285.7	3858013.82	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
10385	SR35	377628.7	3856452.39	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
335	BCKGRND	376435.9	3852820.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
534	BCKGRND	376335.9	3853020.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
1432	BCKGRND	376135.9	3853920.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
1601	BCKGRND	376235.9	3854120.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
1946	BCKGRND	376335.9	3854520.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
2123	BCKGRND	376435.9	3854720.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
2376	BCKGRND	376535.9	3855020.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
2892	BCKGRND	376735.9	3855620.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
3176	BCKGRND	376935.9	3855920.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
4572	BCKGRND	378935.9	3857320.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
4674	BCKGRND	379135.9	3857420.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
4776	BCKGRND	379335.9	3857520.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
4878	BCKGRND	379535.9	3857620.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
5490	BCKGRND	380735.9	3858220.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
5592	BCKGRND	380935.9	3858320.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
5797	BCKGRND	381435.9	3858520.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
5900	BCKGRND	381735.9	3858620.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
5980	BCKGRND	382135.9	3858720.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
6059	BCKGRND	382435.9	3858820.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
6139	BCKGRND	382835.9	3858920.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
6140	BCKGRND	382935.9	3858920.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
9425	SR11/12	380005.7	3857893.82	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
9426	SR11/12	380025.7	3857893.82	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
9442	SR11/12	380045.7	3857913.82	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
9443	SR11/12	380065.7	3857913.82	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
9459	SR11/12	380085.7	3857933.82	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
9460	SR11/12	380105.7	3857933.82	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
9476	SR11/12	380125.7	3857953.82	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
9477	SR11/12	380145.7	3857953.82	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
9493	SR11/12	380165.7	3857973.82	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
9494	SR11/12	380185.7	3857973.82	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
9510	SR11/12	380205.7	3857993.82	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
9511	SR11/12	380225.7	3857993.82	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
9527	SR11/12	380245.7	3858013.82	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
9528	SR11/12	380265.7	3858013.82	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
9544	SR11/12	380285.7	3858033.82	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
10391	SR35	377648.7	3856472.39	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
37	BCKGRND	376635.9	3852520.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
136	BCKGRND	376535.9	3852620.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
235	BCKGRND	376435.9	3852720.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
434	BCKGRND	376335.9	3852920.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
633	BCKGRND	376235.9	3853120.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
832	BCKGRND	376135.9	3853320.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
932	BCKGRND	376135.9	3853420.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
1032	BCKGRND	376135.9	3853520.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
1132	BCKGRND	376135.9	3853620.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
1232	BCKGRND	376135.9	3853720.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
1332	BCKGRND	376135.9	3853820.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
1516	BCKGRND	376135.9	3854020.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
1685	BCKGRND	376235.9	3854220.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
2207	BCKGRND	376435.9	3854820.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
2460	BCKGRND	376535.9	3855120.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
2713	BCKGRND	376635.9	3855420.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
3658	BCKGRND	377535.9	3856420.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
4063	BCKGRND	378035.9	3856820.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11

5081	BCKGRND	379835.9	3857820.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
5183	BCKGRND	380035.9	3857920.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
5285	BCKGRND	380235.9	3858020.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
5387	BCKGRND	380435.9	3858120.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
5694	BCKGRND	381135.9	3858420.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
5796	BCKGRND	381335.9	3858520.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
5899	BCKGRND	381635.9	3858620.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
5979	BCKGRND	382035.9	3858720.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
6058	BCKGRND	382335.9	3858820.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
6138	BCKGRND	382735.9	3858920.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
9440	SR11/12	380005.7	3857913.82	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
9441	SR11/12	380025.7	3857913.82	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
9457	SR11/12	380045.7	3857933.82	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
9458	SR11/12	380065.7	3857933.82	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
9474	SR11/12	380085.7	3857953.82	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
9475	SR11/12	380105.7	3857953.82	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
9491	SR11/12	380125.7	3857973.82	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
9492	SR11/12	380145.7	3857973.82	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
9508	SR11/12	380165.7	3857993.82	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
9509	SR11/12	380185.7	3857993.82	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
9525	SR11/12	380205.7	3858013.82	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
9526	SR11/12	380225.7	3858013.82	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
9542	SR11/12	380245.7	3858033.82	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
9543	SR11/12	380265.7	3858033.82	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
9559	SR11/12	380285.7	3858053.82	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
10390	SR35	377628.7	3856472.39	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
334	BCKGRND	376335.9	3852820.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
533	BCKGRND	376235.9	3853020.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
732	BCKGRND	376135.9	3853220.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
1769	BCKGRND	376235.9	3854320.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
2034	BCKGRND	376335.9	3854620.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
3081	BCKGRND	376835.9	3855820.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
3556	BCKGRND	377335.9	3856320.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
4368	BCKGRND	378535.9	3857120.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
4775	BCKGRND	379235.9	3857520.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
4877	BCKGRND	379435.9	3857620.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
4979	BCKGRND	379635.9	3857720.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
5489	BCKGRND	380635.9	3858220.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
5591	BCKGRND	380835.9	3858320.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
5693	BCKGRND	381035.9	3858420.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
5978	BCKGRND	381935.9	3858720.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
6057	BCKGRND	382235.9	3858820.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
6137	BCKGRND	382635.9	3858920.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
9455	SR11/12	380005.7	3857933.82	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
9456	SR11/12	380025.7	3857933.82	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
9471	SR11/12	380025.7	3857953.82	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
9472	SR11/12	380045.7	3857953.82	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
9473	SR11/12	380065.7	3857953.82	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
9488	SR11/12	380065.7	3857973.82	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
9489	SR11/12	380085.7	3857973.82	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
9490	SR11/12	380105.7	3857973.82	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
9505	SR11/12	380105.7	3857993.82	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
9506	SR11/12	380125.7	3857993.82	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
9507	SR11/12	380145.7	3857993.82	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
9522	SR11/12	380145.7	3858013.82	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
9523	SR11/12	380165.7	3858013.82	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
9524	SR11/12	380185.7	3858013.82	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
9539	SR11/12	380185.7	3858033.82	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
9540	SR11/12	380205.7	3858033.82	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
9541	SR11/12	380225.7	3858033.82	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
9556	SR11/12	380225.7	3858053.82	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
9557	SR11/12	380245.7	3858053.82	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
9558	SR11/12	380265.7	3858053.82	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
9574	SR11/12	380285.7	3858073.82	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
36	BCKGRND	376535.9	3852520.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
135	BCKGRND	376435.9	3852620.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
433	BCKGRND	376235.9	3852920.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
632	BCKGRND	376135.9	3853120.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
931	BCKGRND	376035.9	3853420.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
1600	BCKGRND	376135.9	3854120.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
1857	BCKGRND	376235.9	3854420.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
2122	BCKGRND	376335.9	3854720.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
2291	BCKGRND	376435.9	3854920.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
2544	BCKGRND	376535.9	3855220.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
2797	BCKGRND	376635.9	3855520.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
2986	BCKGRND	376735.9	3855720.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
4164	BCKGRND	378135.9	3856920.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
4266	BCKGRND	378335.9	3857020.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
4571	BCKGRND	378835.9	3857320.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
4673	BCKGRND	379035.9	3857420.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
5182	BCKGRND	379935.9	3857920.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
5284	BCKGRND	380135.9	3858020.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
5386	BCKGRND	380335.9	3858120.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
5488	BCKGRND	380535.9	3858220.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
5795	BCKGRND	381235.9	3858520.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
5898	BCKGRND	381535.9	3858620.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
5977	BCKGRND	381835.9	3858720.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
6056	BCKGRND	382135.9	3858820.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
6136	BCKGRND	382535.9	3858920.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
6215	BCKGRND	382835.9	3859020.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10

6216	BCKGRND	382935.9	3859020.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
9470	SR11/12	380005.7	3857953.82	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
9486	SR11/12	380025.7	3857973.82	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
9487	SR11/12	380045.7	3857973.82	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
9503	SR11/12	380065.7	3857993.82	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
9504	SR11/12	380085.7	3857993.82	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
9520	SR11/12	380105.7	3858013.82	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
9521	SR11/12	380125.7	3858013.82	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
9537	SR11/12	380145.7	3858033.82	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
9538	SR11/12	380165.7	3858033.82	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
9554	SR11/12	380185.7	3858053.82	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
9555	SR11/12	380205.7	3858053.82	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
9571	SR11/12	380225.7	3858073.82	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
9572	SR11/12	380245.7	3858073.82	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
9573	SR11/12	380265.7	3858073.82	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
9588	SR11/12	380265.7	3858093.82	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
9589	SR11/12	380285.7	3858093.82	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
35	BCKGRND	376435.9	3852520.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
234	BCKGRND	376335.9	3852720.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
731	BCKGRND	376035.9	3853220.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
831	BCKGRND	376035.9	3853320.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
1031	BCKGRND	376035.9	3853520.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
1131	BCKGRND	376035.9	3853620.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
1231	BCKGRND	376035.9	3853720.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
1331	BCKGRND	376035.9	3853820.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
1431	BCKGRND	376035.9	3853920.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
1945	BCKGRND	376235.9	3854520.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
2628	BCKGRND	376535.9	3855320.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
3270	BCKGRND	376935.9	3856020.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
3365	BCKGRND	377035.9	3856120.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
3460	BCKGRND	377135.9	3856220.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
3759	BCKGRND	377635.9	3856520.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
3860	BCKGRND	377735.9	3856620.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
4469	BCKGRND	378635.9	3857220.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
5080	BCKGRND	379735.9	3857820.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
5590	BCKGRND	380735.9	3858320.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
5692	BCKGRND	380935.9	3858420.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
5897	BCKGRND	381435.9	3858620.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
5976	BCKGRND	381735.9	3858720.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
6055	BCKGRND	382035.9	3858820.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
6135	BCKGRND	382435.9	3858920.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
6214	BCKGRND	382735.9	3859020.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
9485	SR11/12	380005.7	3857973.82	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
9501	SR11/12	380025.7	3857993.82	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
9502	SR11/12	380045.7	3857993.82	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
9518	SR11/12	380065.7	3858013.82	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
9519	SR11/12	380085.7	3858013.82	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
9535	SR11/12	380105.7	3858033.82	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
9536	SR11/12	380125.7	3858033.82	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
9552	SR11/12	380145.7	3858053.82	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
9553	SR11/12	380165.7	3858053.82	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
9569	SR11/12	380185.7	3858073.82	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
9570	SR11/12	380205.7	3858073.82	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
9586	SR11/12	380225.7	3858093.82	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
9587	SR11/12	380245.7	3858093.82	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
9603	SR11/12	380265.7	3858113.82	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
9604	SR11/12	380285.7	3858113.82	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
134	BCKGRND	376335.9	3852620.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
333	BCKGRND	376235.9	3852820.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
532	BCKGRND	376135.9	3853020.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
1515	BCKGRND	376035.9	3854020.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
1684	BCKGRND	376135.9	3854220.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
2033	BCKGRND	376235.9	3854620.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
2206	BCKGRND	376335.9	3854820.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
2375	BCKGRND	376435.9	3855020.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
2891	BCKGRND	376635.9	3855620.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
3175	BCKGRND	376835.9	3855920.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
3657	BCKGRND	377435.9	3856420.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
3961	BCKGRND	377835.9	3856720.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
4774	BCKGRND	379135.9	3857520.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
4876	BCKGRND	379335.9	3857620.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
4978	BCKGRND	379535.9	3857720.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
5283	BCKGRND	380035.9	3858020.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
5385	BCKGRND	380235.9	3858120.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
5487	BCKGRND	380435.9	3858220.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
5794	BCKGRND	381135.9	3858520.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
5896	BCKGRND	381335.9	3858620.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
5975	BCKGRND	381635.9	3858720.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
6054	BCKGRND	381935.9	3858820.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
6133	BCKGRND	382235.9	3858920.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
6134	BCKGRND	382335.9	3858920.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
6213	BCKGRND	382635.9	3859020.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
9500	SR11/12	380005.7	3857993.82	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
9516	SR11/12	380025.7	3858013.82	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
9517	SR11/12	380045.7	3858013.82	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
9532	SR11/12	380045.7	3858033.82	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
9533	SR11/12	380065.7	3858033.82	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
9534	SR11/12	380085.7	3858033.82	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
9549	SR11/12	380085.7	3858053.82	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
9550	SR11/12	380105.7	3858053.82	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10

9551	SR11/12	380125.7	3858053.82	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
9566	SR11/12	380125.7	3858073.82	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
9567	SR11/12	380145.7	3858073.82	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
9568	SR11/12	380165.7	3858073.82	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
9583	SR11/12	380165.7	3858093.82	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
9584	SR11/12	380185.7	3858093.82	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
9585	SR11/12	380205.7	3858093.82	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
9600	SR11/12	380205.7	3858113.82	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
9601	SR11/12	380225.7	3858113.82	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
9602	SR11/12	380245.7	3858113.82	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
9617	SR11/12	380245.7	3858133.82	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
9618	SR11/12	380265.7	3858133.82	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
9619	SR11/12	380285.7	3858133.82	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
34	BCKGRND	376335.9	3852520.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
233	BCKGRND	376235.9	3852720.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
432	BCKGRND	376135.9	3852920.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
631	BCKGRND	376035.9	3853120.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
930	BCKGRND	375935.9	3853420.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
1768	BCKGRND	376135.9	3854320.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
2459	BCKGRND	376435.9	3855120.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
2712	BCKGRND	376535.9	3855420.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
3080	BCKGRND	376735.9	3855820.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
4062	BCKGRND	377935.9	3856820.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
4265	BCKGRND	378235.9	3857020.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
4367	BCKGRND	378435.9	3857120.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
4672	BCKGRND	378935.9	3857420.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
5181	BCKGRND	379835.9	3857920.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
5589	BCKGRND	380635.9	3858320.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
5691	BCKGRND	380835.9	3858420.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
5793	BCKGRND	381035.9	3858520.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
5974	BCKGRND	381535.9	3858720.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
6053	BCKGRND	381835.9	3858820.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
6132	BCKGRND	382135.9	3858920.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
6212	BCKGRND	382535.9	3859020.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
6296	BCKGRND	382835.9	3859120.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
6297	BCKGRND	382935.9	3859120.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
9515	SR11/12	380005.7	3858013.82	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
9530	SR11/12	380005.7	3858033.82	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
9531	SR11/12	380025.7	3858033.82	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
9547	SR11/12	380045.7	3858053.82	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
9548	SR11/12	380065.7	3858053.82	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
9564	SR11/12	380085.7	3858073.82	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
9565	SR11/12	380105.7	3858073.82	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
9581	SR11/12	380125.7	3858093.82	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
9582	SR11/12	380145.7	3858093.82	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
9598	SR11/12	380165.7	3858113.82	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
9599	SR11/12	380185.7	3858113.82	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
9615	SR11/12	380205.7	3858133.82	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
9616	SR11/12	380225.7	3858133.82	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
133	BCKGRND	376235.9	3852620.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
332	BCKGRND	376135.9	3852820.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
531	BCKGRND	376035.9	3853020.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
730	BCKGRND	375935.9	3853220.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
830	BCKGRND	375935.9	3853320.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
1030	BCKGRND	375935.9	3853520.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
1130	BCKGRND	375935.9	3853620.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
1230	BCKGRND	375935.9	3853720.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
1330	BCKGRND	375935.9	3853820.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
1430	BCKGRND	375935.9	3853920.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
1599	BCKGRND	376035.9	3854120.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
1856	BCKGRND	376135.9	3854420.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
1944	BCKGRND	376135.9	3854520.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
2121	BCKGRND	376235.9	3854720.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
2290	BCKGRND	376335.9	3854920.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
2543	BCKGRND	376435.9	3855220.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
2796	BCKGRND	376535.9	3855520.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
2985	BCKGRND	376635.9	3855720.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
3555	BCKGRND	377235.9	3856320.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
4570	BCKGRND	378735.9	3857320.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
4875	BCKGRND	379235.9	3857620.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
4977	BCKGRND	379435.9	3857720.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
5079	BCKGRND	379635.9	3857820.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
5282	BCKGRND	379935.9	3858020.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
5384	BCKGRND	380135.9	3858120.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
5486	BCKGRND	380335.9	3858220.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
5588	BCKGRND	380535.9	3858320.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
5895	BCKGRND	381235.9	3858620.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
5973	BCKGRND	381435.9	3858720.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
6052	BCKGRND	381735.9	3858820.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
6131	BCKGRND	382035.9	3858920.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
6210	BCKGRND	382335.9	3859020.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
6211	BCKGRND	382435.9	3859020.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
6295	BCKGRND	382735.9	3859120.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
9545	SR11/12	380005.7	3858053.82	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
9546	SR11/12	380025.7	3858053.82	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
9562	SR11/12	380045.7	3858073.82	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
9563	SR11/12	380065.7	3858073.82	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
9578	SR11/12	380065.7	3858093.82	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
9579	SR11/12	380085.7	3858093.82	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
9580	SR11/12	380105.7	3858093.82	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10

9595	SR11/12	380105.7	3858113.82	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
9596	SR11/12	380125.7	3858113.82	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
9597	SR11/12	380145.7	3858113.82	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
9612	SR11/12	380145.7	3858133.82	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
9613	SR11/12	380165.7	3858133.82	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
9614	SR11/12	380185.7	3858133.82	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
33	BCKGRND	376235.9	3852520.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
232	BCKGRND	376135.9	3852720.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
431	BCKGRND	376035.9	3852920.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
630	BCKGRND	375935.9	3853120.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
1514	BCKGRND	375935.9	3854020.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
1683	BCKGRND	376035.9	3854220.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
2205	BCKGRND	376235.9	3854820.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
2374	BCKGRND	376335.9	3855020.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
2627	BCKGRND	376435.9	3855320.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
3459	BCKGRND	377035.9	3856220.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
3758	BCKGRND	377535.9	3856520.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
4468	BCKGRND	378535.9	3857220.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
4773	BCKGRND	379035.9	3857520.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
5180	BCKGRND	379735.9	3857920.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
5690	BCKGRND	380735.9	3858420.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
5792	BCKGRND	380935.9	3858520.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
5894	BCKGRND	381135.9	3858620.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
6051	BCKGRND	381635.9	3858820.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
6130	BCKGRND	381935.9	3858920.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
6209	BCKGRND	382235.9	3859020.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
6294	BCKGRND	382635.9	3859120.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
6378	BCKGRND	382935.9	3859220.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
9323	SR7	380868.7	3858499.5	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
9324	SR7	380888.7	3858499.5	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
9346	SR9	381057.6	3858591.32	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
9347	SR9	381077.6	3858591.32	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
9348	SR9	381097.6	3858591.32	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
9353	SR9	381097.6	3858611.32	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
9354	SR9	381117.6	3858611.32	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
9560	SR11/12	380005.7	3858073.82	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
9561	SR11/12	380025.7	3858073.82	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
9576	SR11/12	380025.7	3858093.82	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
9577	SR11/12	380045.7	3858093.82	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
9593	SR11/12	380065.7	3858113.82	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
9594	SR11/12	380085.7	3858113.82	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
9610	SR11/12	380105.7	3858133.82	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
9611	SR11/12	380125.7	3858133.82	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
132	BCKGRND	376135.9	3852620.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
331	BCKGRND	376035.9	3852820.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
530	BCKGRND	375935.9	3853020.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
729	BCKGRND	375835.9	3853220.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
829	BCKGRND	375835.9	3853320.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
929	BCKGRND	375835.9	3853420.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
1029	BCKGRND	375835.9	3853520.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
1129	BCKGRND	375835.9	3853620.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
1767	BCKGRND	376035.9	3854320.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
2032	BCKGRND	376135.9	3854620.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
2458	BCKGRND	376335.9	3855120.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
2890	BCKGRND	376535.9	3855620.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
3174	BCKGRND	376735.9	3855920.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
3269	BCKGRND	376835.9	3856020.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
3364	BCKGRND	376935.9	3856120.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
3656	BCKGRND	377335.9	3856420.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
3859	BCKGRND	377635.9	3856620.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
4163	BCKGRND	378035.9	3856920.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
4366	BCKGRND	378335.9	3857120.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
4976	BCKGRND	379335.9	3857720.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
5078	BCKGRND	379535.9	3857820.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
5383	BCKGRND	380035.9	3858120.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
5485	BCKGRND	380235.9	3858220.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
5587	BCKGRND	380435.9	3858320.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
5689	BCKGRND	380635.9	3858420.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
5791	BCKGRND	380835.9	3858520.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
5972	BCKGRND	381335.9	3858720.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
6050	BCKGRND	381535.9	3858820.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
6129	BCKGRND	381835.9	3858920.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
6208	BCKGRND	382135.9	3859020.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
6292	BCKGRND	382435.9	3859120.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
6293	BCKGRND	382535.9	3859120.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
6377	BCKGRND	382835.9	3859220.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
9274	SR8	381014.5	3858592.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
9320	SR7	380808.7	3858499.5	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
9321	SR7	380828.7	3858499.5	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
9326	SR7	380828.7	3858519.5	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
9327	SR7	380848.7	3858519.5	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
9328	SR7	380868.7	3858519.5	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
9329	SR7	380888.7	3858519.5	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
9334	SR7	380888.7	3858539.5	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
9345	SR9	381037.6	3858591.32	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
9350	SR9	381037.6	3858611.32	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
9351	SR9	381057.6	3858611.32	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
9352	SR9	381077.6	3858611.32	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
9357	SR9	381077.6	3858631.32	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
9358	SR9	381097.6	3858631.32	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09

9359	SR9	381117.6	3858631.32	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
9364	SR9	381117.6	3858651.32	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
9575	SR11/12	380005.7	3858093.82	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
9590	SR11/12	380005.7	3858113.82	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
9591	SR11/12	380025.7	3858113.82	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
9592	SR11/12	380045.7	3858113.82	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
9607	SR11/12	380045.7	3858133.82	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
9608	SR11/12	380065.7	3858133.82	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
9609	SR11/12	380085.7	3858133.82	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
32	BCKGRND	376135.9	3852520.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
231	BCKGRND	376035.9	3852720.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
430	BCKGRND	375935.9	3852920.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
629	BCKGRND	375835.9	3853120.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
1229	BCKGRND	375835.9	3853720.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
1329	BCKGRND	375835.9	3853820.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
1429	BCKGRND	375835.9	3853920.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
1598	BCKGRND	375935.9	3854120.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
1855	BCKGRND	376035.9	3854420.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
1943	BCKGRND	376035.9	3854520.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
2120	BCKGRND	376135.9	3854720.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
2289	BCKGRND	376235.9	3854920.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
2711	BCKGRND	376435.9	3855420.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
3079	BCKGRND	376635.9	3855820.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
3554	BCKGRND	377135.9	3856320.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
3960	BCKGRND	377735.9	3856720.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
4569	BCKGRND	378635.9	3857320.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
4671	BCKGRND	378835.9	3857420.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
4874	BCKGRND	379135.9	3857620.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
5281	BCKGRND	379835.9	3858020.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
5893	BCKGRND	381035.9	3858620.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
5971	BCKGRND	381235.9	3858720.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
6049	BCKGRND	381435.9	3858820.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
6128	BCKGRND	381735.9	3858920.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
6207	BCKGRND	382035.9	3859020.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
6291	BCKGRND	382335.9	3859120.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
6376	BCKGRND	382735.9	3859220.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
9270	SR8	380934.5	3858592.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
9271	SR8	380954.5	3858592.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
9272	SR8	380974.5	3858592.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
9277	SR8	380974.5	3858612.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
9278	SR8	380994.5	3858612.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
9279	SR8	381014.5	3858612.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
9284	SR8	381014.5	3858632.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
9325	SR7	380808.7	3858519.5	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
9330	SR7	380808.7	3858539.5	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
9331	SR7	380828.7	3858539.5	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
9332	SR7	380848.7	3858539.5	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
9333	SR7	380868.7	3858539.5	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
9337	SR7	380848.7	3858559.5	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
9338	SR7	380868.7	3858559.5	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
9339	SR7	380888.7	3858559.5	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
9344	SR7	380888.7	3858579.5	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
9355	SR9	381037.6	3858631.32	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
9356	SR9	381057.6	3858631.32	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
9361	SR9	381057.6	3858651.32	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
9362	SR9	381077.6	3858651.32	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
9363	SR9	381097.6	3858651.32	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
9368	SR9	381097.6	3858671.32	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
9369	SR9	381117.6	3858671.32	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
9374	SR5	380480.1	3858374.62	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
9605	SR11/12	380005.7	3858133.82	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
9606	SR11/12	380025.7	3858133.82	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
131	BCKGRND	376035.9	3852620.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
330	BCKGRND	375935.9	3852820.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
529	BCKGRND	375835.9	3853020.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
728	BCKGRND	375735.9	3853220.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
1513	BCKGRND	375835.9	3854020.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
1682	BCKGRND	375935.9	3854220.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
2204	BCKGRND	376135.9	3854820.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
2542	BCKGRND	376335.9	3855220.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
2795	BCKGRND	376435.9	3855520.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
2984	BCKGRND	376535.9	3855720.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
4061	BCKGRND	377835.9	3856820.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
4264	BCKGRND	378135.9	3857020.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
4772	BCKGRND	378935.9	3857520.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
4975	BCKGRND	379235.9	3857720.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
5077	BCKGRND	379435.9	3857820.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
5179	BCKGRND	379635.9	3857920.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
5382	BCKGRND	379935.9	3858120.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
5484	BCKGRND	380135.9	3858220.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
5586	BCKGRND	380335.9	3858320.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
5688	BCKGRND	380535.9	3858420.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
5790	BCKGRND	380735.9	3858520.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
5892	BCKGRND	380935.9	3858620.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
5970	BCKGRND	381135.9	3858720.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
6127	BCKGRND	381635.9	3858920.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
6206	BCKGRND	381935.9	3859020.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
6290	BCKGRND	382235.9	3859120.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
6374	BCKGRND	382535.9	3859220.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
6375	BCKGRND	382635.9	3859220.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09

6459	BCKGRND	382935.9	3859320.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
9275	SR8	380934.5	3858612.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
9276	SR8	380954.5	3858612.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
9280	SR8	380934.5	3858632.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
9281	SR8	380954.5	3858632.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
9282	SR8	380974.5	3858632.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
9283	SR8	380994.5	3858632.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
9287	SR8	380974.5	3858652.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
9288	SR8	380994.5	3858652.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
9289	SR8	381014.5	3858652.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
9335	SR7	380808.7	3858559.5	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
9336	SR7	380828.7	3858559.5	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
9341	SR7	380828.7	3858579.5	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
9342	SR7	380848.7	3858579.5	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
9343	SR7	380868.7	3858579.5	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
9360	SR9	381037.6	3858651.32	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
9365	SR9	381037.6	3858671.32	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
9366	SR9	381057.6	3858671.32	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
9367	SR9	381077.6	3858671.32	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
9370	SR5	380400.1	3858374.62	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
9371	SR5	380420.1	3858374.62	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
9372	SR5	380440.1	3858374.62	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
9377	SR5	380440.1	3858394.62	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
9378	SR5	380460.1	3858394.62	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
9379	SR5	380480.1	3858394.62	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
9384	SR5	380480.1	3858414.62	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
31	BCKGRND	376035.9	3852520.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
230	BCKGRND	375935.9	3852720.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
429	BCKGRND	375835.9	3852920.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
628	BCKGRND	375735.9	3853120.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
828	BCKGRND	375735.9	3853320.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
928	BCKGRND	375735.9	3853420.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
1028	BCKGRND	375735.9	3853520.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
1128	BCKGRND	375735.9	3853620.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
1228	BCKGRND	375735.9	3853720.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
1328	BCKGRND	375735.9	3853820.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
1428	BCKGRND	375735.9	3853920.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
1766	BCKGRND	375935.9	3854320.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
1854	BCKGRND	375935.9	3854420.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
2031	BCKGRND	376035.9	3854620.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
2373	BCKGRND	376235.9	3855020.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
2626	BCKGRND	376335.9	3855320.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
2889	BCKGRND	376435.9	3855620.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
3173	BCKGRND	376635.9	3855920.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
3268	BCKGRND	376735.9	3856020.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
3363	BCKGRND	376835.9	3856120.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
3458	BCKGRND	376935.9	3856220.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
3757	BCKGRND	377435.9	3856520.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
4467	BCKGRND	378435.9	3857220.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
4670	BCKGRND	378735.9	3857420.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
4873	BCKGRND	379035.9	3857620.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
5280	BCKGRND	379735.9	3858020.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
5585	BCKGRND	380235.9	3858320.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
5687	BCKGRND	380435.9	3858420.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
5789	BCKGRND	380635.9	3858520.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
6048	BCKGRND	381335.9	3858820.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
6126	BCKGRND	381535.9	3858920.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
6205	BCKGRND	381835.9	3859020.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
6289	BCKGRND	382135.9	3859120.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
6373	BCKGRND	382435.9	3859220.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
6457	BCKGRND	382735.9	3859320.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
6458	BCKGRND	382835.9	3859320.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
9285	SR8	380934.5	3858652.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
9286	SR8	380954.5	3858652.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
9291	SR8	380954.5	3858672.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
9292	SR8	380974.5	3858672.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
9293	SR8	380994.5	3858672.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
9294	SR8	381014.5	3858672.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
9298	SR6	380642.2	3858516.05	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
9299	SR6	380662.2	3858516.05	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
9340	SR7	380808.7	3858579.5	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
9375	SR5	380400.1	3858394.62	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
9376	SR5	380420.1	3858394.62	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
9381	SR5	380420.1	3858414.62	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
9382	SR5	380440.1	3858414.62	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
9383	SR5	380460.1	3858414.62	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
9388	SR5	380460.1	3858434.62	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
9389	SR5	380480.1	3858434.62	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
130	BCKGRND	375935.9	3852620.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
329	BCKGRND	375835.9	3852820.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
528	BCKGRND	375735.9	3853020.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
727	BCKGRND	375635.9	3853220.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
1512	BCKGRND	375735.9	3854020.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
1597	BCKGRND	375835.9	3854120.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
1942	BCKGRND	375935.9	3854520.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
2119	BCKGRND	376035.9	3854720.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
2288	BCKGRND	376135.9	3854920.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
2457	BCKGRND	376235.9	3855120.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
2710	BCKGRND	376335.9	3855420.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
3078	BCKGRND	376535.9	3855820.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09

3553	BCKGRND	377035.9	3856320.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
3655	BCKGRND	377235.9	3856420.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
3858	BCKGRND	377535.9	3856620.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
4162	BCKGRND	377935.9	3856920.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
4365	BCKGRND	378235.9	3857120.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
4568	BCKGRND	378535.9	3857320.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
5076	BCKGRND	379335.9	3857820.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
5178	BCKGRND	379535.9	3857920.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
5381	BCKGRND	379835.9	3858120.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
5483	BCKGRND	380035.9	3858220.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
5891	BCKGRND	380835.9	3858620.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
5969	BCKGRND	381035.9	3858720.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
6047	BCKGRND	381235.9	3858820.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
6125	BCKGRND	381435.9	3858920.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
6204	BCKGRND	381735.9	3859020.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
6287	BCKGRND	381935.9	3859120.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
6288	BCKGRND	382035.9	3859120.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
6372	BCKGRND	382335.9	3859220.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
6456	BCKGRND	382635.9	3859320.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
9290	SR8	380934.5	3858672.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
9295	SR6	380582.2	3858516.05	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
9296	SR6	380602.2	3858516.05	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
9301	SR6	380602.2	3858536.05	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
9302	SR6	380622.2	3858536.05	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
9303	SR6	380642.2	3858536.05	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
9304	SR6	380662.2	3858536.05	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
9308	SR6	380642.2	3858556.05	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
9309	SR6	380662.2	3858556.05	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
9380	SR5	380400.1	3858414.62	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
9385	SR5	380400.1	3858434.62	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
9386	SR5	380420.1	3858434.62	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
9387	SR5	380440.1	3858434.62	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
9392	SR5	380440.1	3858454.62	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
9393	SR5	380460.1	3858454.62	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
9394	SR5	380480.1	3858454.62	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
30	BCKGRND	375935.9	3852520.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
229	BCKGRND	375835.9	3852720.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
428	BCKGRND	375735.9	3852920.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
627	BCKGRND	375635.9	3853120.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
827	BCKGRND	375635.9	3853320.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
927	BCKGRND	375635.9	3853420.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
1027	BCKGRND	375635.9	3853520.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
1127	BCKGRND	375635.9	3853620.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
1227	BCKGRND	375635.9	3853720.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
1327	BCKGRND	375635.9	3853820.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
1681	BCKGRND	375835.9	3854220.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
1765	BCKGRND	375835.9	3854320.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
2030	BCKGRND	375935.9	3854620.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
2203	BCKGRND	376035.9	3854820.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
2541	BCKGRND	376235.9	3855220.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
2794	BCKGRND	376335.9	3855520.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
2983	BCKGRND	376435.9	3855720.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
3756	BCKGRND	377335.9	3856520.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
4263	BCKGRND	378035.9	3857020.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
4771	BCKGRND	378835.9	3857520.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
4974	BCKGRND	379135.9	3857720.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
5279	BCKGRND	379635.9	3858020.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
5584	BCKGRND	380135.9	3858320.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
5686	BCKGRND	380335.9	3858420.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
5788	BCKGRND	380535.9	3858520.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
5890	BCKGRND	380735.9	3858620.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
5968	BCKGRND	380935.9	3858720.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
6046	BCKGRND	381135.9	3858820.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
6124	BCKGRND	381335.9	3858920.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
6203	BCKGRND	381635.9	3859020.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
6286	BCKGRND	381835.9	3859120.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
6370	BCKGRND	382135.9	3859220.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
6371	BCKGRND	382235.9	3859220.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
6455	BCKGRND	382535.9	3859320.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
6540	BCKGRND	382835.9	3859420.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
6541	BCKGRND	382935.9	3859420.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
9300	SR6	380582.2	3858536.05	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
9305	SR6	380582.2	3858556.05	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
9306	SR6	380602.2	3858556.05	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
9307	SR6	380622.2	3858556.05	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
9312	SR6	380622.2	3858576.05	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
9313	SR6	380642.2	3858576.05	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
9314	SR6	380662.2	3858576.05	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
9319	SR6	380662.2	3858596.05	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
9390	SR5	380400.1	3858454.62	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
9391	SR5	380420.1	3858454.62	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
129	BCKGRND	375835.9	3852620.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
328	BCKGRND	375735.9	3852820.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
527	BCKGRND	375635.9	3853020.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
1427	BCKGRND	375635.9	3853920.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
1596	BCKGRND	375735.9	3854120.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
1853	BCKGRND	375835.9	3854420.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
2372	BCKGRND	376135.9	3855020.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
2625	BCKGRND	376235.9	3855320.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
3267	BCKGRND	376635.9	3856020.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08

3362	BCKGRND	376735.9	3856120.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
3959	BCKGRND	377635.9	3856720.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
4060	BCKGRND	377735.9	3856820.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
4466	BCKGRND	378335.9	3857220.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
4669	BCKGRND	378635.9	3857420.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
4872	BCKGRND	378935.9	3857620.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
5075	BCKGRND	379235.9	3857820.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
5177	BCKGRND	379435.9	3857920.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
5380	BCKGRND	379735.9	3858120.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
5482	BCKGRND	379935.9	3858220.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
5685	BCKGRND	380235.9	3858420.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
5787	BCKGRND	380435.9	3858520.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
5889	BCKGRND	380635.9	3858620.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
5967	BCKGRND	380835.9	3858720.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
6045	BCKGRND	381035.9	3858820.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
6202	BCKGRND	381535.9	3859020.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
6285	BCKGRND	381735.9	3859120.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
6369	BCKGRND	382035.9	3859220.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
6453	BCKGRND	382335.9	3859320.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
6454	BCKGRND	382435.9	3859320.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
6539	BCKGRND	382735.9	3859420.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
9310	SR6	380582.2	3858576.05	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
9311	SR6	380602.2	3858576.05	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
9315	SR6	380582.2	3858596.05	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
9316	SR6	380602.2	3858596.05	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
9317	SR6	380622.2	3858596.05	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
9318	SR6	380642.2	3858596.05	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
29	BCKGRND	375835.9	3852520.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
128	BCKGRND	375735.9	3852620.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
228	BCKGRND	375735.9	3852720.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
327	BCKGRND	375635.9	3852820.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
427	BCKGRND	375635.9	3852920.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
626	BCKGRND	375535.9	3853120.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
726	BCKGRND	375535.9	3853220.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
826	BCKGRND	375535.9	3853320.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
926	BCKGRND	375535.9	3853420.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
1026	BCKGRND	375535.9	3853520.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
1126	BCKGRND	375535.9	3853620.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
1511	BCKGRND	375635.9	3854020.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
1680	BCKGRND	375735.9	3854220.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
1941	BCKGRND	375835.9	3854520.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
2118	BCKGRND	375935.9	3854720.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
2287	BCKGRND	376035.9	3854920.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
2456	BCKGRND	376135.9	3855120.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
2709	BCKGRND	376235.9	3855420.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
2888	BCKGRND	376335.9	3855620.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
3077	BCKGRND	376435.9	3855820.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
3172	BCKGRND	376535.9	3855920.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
3457	BCKGRND	376835.9	3856220.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
3552	BCKGRND	376935.9	3856320.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
3654	BCKGRND	377135.9	3856420.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
3857	BCKGRND	377435.9	3856620.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
4161	BCKGRND	377835.9	3856920.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
4364	BCKGRND	378135.9	3857120.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
4567	BCKGRND	378435.9	3857320.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
4973	BCKGRND	379035.9	3857720.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
5176	BCKGRND	379335.9	3857920.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
5278	BCKGRND	379535.9	3858020.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
5583	BCKGRND	380035.9	3858320.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
6123	BCKGRND	381235.9	3858920.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
6201	BCKGRND	381435.9	3859020.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
6284	BCKGRND	381635.9	3859120.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
6368	BCKGRND	381935.9	3859220.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
6452	BCKGRND	382235.9	3859320.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
6537	BCKGRND	382535.9	3859420.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
6538	BCKGRND	382635.9	3859420.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
6610	BCKGRND	382835.9	3859520.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
6611	BCKGRND	382935.9	3859520.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
9223	SR4	380321	3858482.08	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
9224	SR4	380341	3858482.08	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
9229	SR4	380341	3858502.08	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
28	BCKGRND	375735.9	3852520.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
227	BCKGRND	375635.9	3852720.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
426	BCKGRND	375535.9	3852920.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
526	BCKGRND	375535.9	3853020.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
725	BCKGRND	375435.9	3853220.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
1226	BCKGRND	375535.9	3853720.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
1326	BCKGRND	375535.9	3853820.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
1426	BCKGRND	375535.9	3853920.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
1764	BCKGRND	375735.9	3854320.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
2029	BCKGRND	375835.9	3854620.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
2202	BCKGRND	375935.9	3854820.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
2371	BCKGRND	376035.9	3855020.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
2540	BCKGRND	376135.9	3855220.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
2793	BCKGRND	376235.9	3855520.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
2982	BCKGRND	376335.9	3855720.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
3653	BCKGRND	377035.9	3856420.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
3755	BCKGRND	377235.9	3856520.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
3958	BCKGRND	377535.9	3856720.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
4668	BCKGRND	378535.9	3857420.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08

4770	BCKGRND	378735.9	3857520.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
5074	BCKGRND	379135.9	3857820.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
5379	BCKGRND	379635.9	3858120.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
5481	BCKGRND	379835.9	3858220.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
5684	BCKGRND	380135.9	3858420.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
5786	BCKGRND	380335.9	3858520.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
5888	BCKGRND	380535.9	3858620.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
5966	BCKGRND	380735.9	3858720.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
6044	BCKGRND	380935.9	3858820.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
6122	BCKGRND	381135.9	3858920.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
6200	BCKGRND	381335.9	3859020.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
6283	BCKGRND	381535.9	3859120.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
6367	BCKGRND	381835.9	3859220.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
6450	BCKGRND	382035.9	3859320.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
6451	BCKGRND	382135.9	3859320.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
6535	BCKGRND	382335.9	3859420.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
6536	BCKGRND	382435.9	3859420.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
6609	BCKGRND	382735.9	3859520.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
9220	SR4	380261	3858482.08	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
9221	SR4	380281	3858482.08	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
9225	SR4	380261	3858502.08	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
9226	SR4	380281	3858502.08	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
9227	SR4	380301	3858502.08	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
9228	SR4	380321	3858502.08	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
9232	SR4	380301	3858522.08	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
9233	SR4	380321	3858522.08	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
9234	SR4	380341	3858522.08	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
9239	SR4	380341	3858542.08	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
127	BCKGRND	375635.9	3852620.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
326	BCKGRND	375535.9	3852820.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
625	BCKGRND	375435.9	3853120.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
825	BCKGRND	375435.9	3853320.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
925	BCKGRND	375435.9	3853420.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
1025	BCKGRND	375435.9	3853520.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
1125	BCKGRND	375435.9	3853620.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
1225	BCKGRND	375435.9	3853720.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
1510	BCKGRND	375535.9	3854020.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
1595	BCKGRND	375635.9	3854120.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
1852	BCKGRND	375735.9	3854420.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
1940	BCKGRND	375735.9	3854520.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2117	BCKGRND	375835.9	3854720.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2286	BCKGRND	375935.9	3854920.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2624	BCKGRND	376135.9	3855320.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
3171	BCKGRND	376435.9	3855920.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
3266	BCKGRND	376535.9	3856020.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
3361	BCKGRND	376635.9	3856120.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
4262	BCKGRND	377935.9	3857020.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
4465	BCKGRND	378235.9	3857220.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
4769	BCKGRND	378635.9	3857520.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
4871	BCKGRND	378835.9	3857620.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
5175	BCKGRND	379235.9	3857920.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
5277	BCKGRND	379435.9	3858020.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
5480	BCKGRND	379735.9	3858220.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
5582	BCKGRND	379935.9	3858320.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
5785	BCKGRND	380235.9	3858520.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
5887	BCKGRND	380435.9	3858620.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
5965	BCKGRND	380635.9	3858720.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
6043	BCKGRND	380835.9	3858820.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
6121	BCKGRND	381035.9	3858920.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
6199	BCKGRND	381235.9	3859020.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
6282	BCKGRND	381435.9	3859120.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
6366	BCKGRND	381735.9	3859220.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
6449	BCKGRND	381935.9	3859320.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
6534	BCKGRND	382235.9	3859420.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
6607	BCKGRND	382535.9	3859520.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
6608	BCKGRND	382635.9	3859520.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
6680	BCKGRND	382935.9	3859620.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
9230	SR4	380261	3858522.08	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
9231	SR4	380281	3858522.08	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
9235	SR4	380261	3858542.08	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
9236	SR4	380281	3858542.08	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
9237	SR4	380301	3858542.08	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
9238	SR4	380321	3858542.08	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
9242	SR4	380301	3858562.08	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
9243	SR4	380321	3858562.08	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
9244	SR4	380341	3858562.08	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
27	BCKGRND	375635.9	3852520.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
126	BCKGRND	375535.9	3852620.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
226	BCKGRND	375535.9	3852720.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
325	BCKGRND	375435.9	3852820.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
425	BCKGRND	375435.9	3852920.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
524	BCKGRND	375335.9	3853020.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
525	BCKGRND	375435.9	3853020.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
624	BCKGRND	375335.9	3853120.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
724	BCKGRND	375335.9	3853220.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
1325	BCKGRND	375435.9	3853820.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
1679	BCKGRND	375635.9	3854220.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
1763	BCKGRND	375635.9	3854320.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
2028	BCKGRND	375735.9	3854620.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
2201	BCKGRND	375835.9	3854820.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07

2370	BCKGRND	375935.9	3855020.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
2708	BCKGRND	376135.9	3855420.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
2887	BCKGRND	376235.9	3855620.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
3076	BCKGRND	376335.9	3855820.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
3456	BCKGRND	376735.9	3856220.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
3551	BCKGRND	376835.9	3856320.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
3754	BCKGRND	377135.9	3856520.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
3856	BCKGRND	377335.9	3856620.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
4059	BCKGRND	377635.9	3856820.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
4160	BCKGRND	377735.9	3856920.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
4363	BCKGRND	378035.9	3857120.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
4566	BCKGRND	378335.9	3857320.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
5073	BCKGRND	379035.9	3857820.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
5378	BCKGRND	379535.9	3858120.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
5581	BCKGRND	379835.9	3858320.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
5683	BCKGRND	380035.9	3858420.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
5886	BCKGRND	380335.9	3858620.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
5964	BCKGRND	380535.9	3858720.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
6042	BCKGRND	380735.9	3858820.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
6120	BCKGRND	380935.9	3858920.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
6198	BCKGRND	381135.9	3859020.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
6281	BCKGRND	381335.9	3859120.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
6365	BCKGRND	381635.9	3859220.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
6448	BCKGRND	381835.9	3859320.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
6533	BCKGRND	382135.9	3859420.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
6606	BCKGRND	382435.9	3859520.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
6678	BCKGRND	382735.9	3859620.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
6679	BCKGRND	382835.9	3859620.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
9240	SR4	380261	3858562.08	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
9241	SR4	380281	3858562.08	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
26	BCKGRND	375535.9	3852520.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
125	BCKGRND	375435.9	3852620.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
225	BCKGRND	375435.9	3852720.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
424	BCKGRND	375335.9	3852920.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
824	BCKGRND	375335.9	3853320.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
924	BCKGRND	375335.9	3853420.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
1024	BCKGRND	375335.9	3853520.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
1224	BCKGRND	375335.9	3853720.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
1425	BCKGRND	375435.9	3853920.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
1509	BCKGRND	375435.9	3854020.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
1594	BCKGRND	375535.9	3854120.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
1851	BCKGRND	375635.9	3854420.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2116	BCKGRND	375735.9	3854720.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2285	BCKGRND	375835.9	3854920.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2455	BCKGRND	376035.9	3855120.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2539	BCKGRND	376035.9	3855220.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2792	BCKGRND	376135.9	3855520.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2981	BCKGRND	376235.9	3855720.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
3170	BCKGRND	376335.9	3855920.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
3265	BCKGRND	376435.9	3856020.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
3360	BCKGRND	376535.9	3856120.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
3652	BCKGRND	376935.9	3856420.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
3957	BCKGRND	377435.9	3856720.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
4261	BCKGRND	377835.9	3857020.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
4667	BCKGRND	378435.9	3857420.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
4870	BCKGRND	378735.9	3857620.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
4972	BCKGRND	378935.9	3857720.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
5174	BCKGRND	379135.9	3857920.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
5276	BCKGRND	379335.9	3858020.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
5479	BCKGRND	379635.9	3858220.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
5682	BCKGRND	379935.9	3858420.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
5784	BCKGRND	380135.9	3858520.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
6041	BCKGRND	380635.9	3858820.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
6119	BCKGRND	380835.9	3858920.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
6197	BCKGRND	381035.9	3859020.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
6280	BCKGRND	381235.9	3859120.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
6364	BCKGRND	381535.9	3859220.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
6447	BCKGRND	381735.9	3859320.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
6532	BCKGRND	382035.9	3859420.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
6604	BCKGRND	382235.9	3859520.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
6605	BCKGRND	382335.9	3859520.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
6676	BCKGRND	382535.9	3859620.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
6677	BCKGRND	382635.9	3859620.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
9198	SR3	380451.3	3858708.46	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
9199	SR3	380471.3	3858708.46	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
9204	SR3	380471.3	3858728.46	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
25	BCKGRND	375435.9	3852520.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
224	BCKGRND	375335.9	3852720.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
324	BCKGRND	375335.9	3852820.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
523	BCKGRND	375235.9	3853020.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
623	BCKGRND	375235.9	3853120.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
723	BCKGRND	375235.9	3853220.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
823	BCKGRND	375235.9	3853320.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
1124	BCKGRND	375335.9	3853620.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
1324	BCKGRND	375335.9	3853820.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
1678	BCKGRND	375535.9	3854220.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
1762	BCKGRND	375535.9	3854320.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
1939	BCKGRND	375635.9	3854520.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2027	BCKGRND	375635.9	3854620.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2200	BCKGRND	375735.9	3854820.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07

2369	BCKGRND	375835.9	3855020.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2623	BCKGRND	376035.9	3855320.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2886	BCKGRND	376135.9	3855620.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
3075	BCKGRND	376235.9	3855820.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
3455	BCKGRND	376635.9	3856220.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
3550	BCKGRND	376735.9	3856320.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
3753	BCKGRND	377035.9	3856520.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
3855	BCKGRND	377235.9	3856620.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
4058	BCKGRND	377535.9	3856820.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
4362	BCKGRND	377935.9	3857120.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
4464	BCKGRND	378135.9	3857220.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
4768	BCKGRND	378535.9	3857520.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
5275	BCKGRND	379235.9	3858020.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
5377	BCKGRND	379435.9	3858120.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
5580	BCKGRND	379735.9	3858320.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
5783	BCKGRND	380035.9	3858520.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
5885	BCKGRND	380235.9	3858620.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
5963	BCKGRND	380435.9	3858720.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
6196	BCKGRND	380935.9	3859020.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
6279	BCKGRND	381135.9	3859120.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
6363	BCKGRND	381435.9	3859220.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
6446	BCKGRND	381635.9	3859320.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
6530	BCKGRND	381835.9	3859420.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
6531	BCKGRND	381935.9	3859420.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
6603	BCKGRND	382135.9	3859520.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
6675	BCKGRND	382435.9	3859620.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
6747	BCKGRND	382735.9	3859720.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
9195	SR3	380391.3	3858708.46	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
9196	SR3	380411.3	3858708.46	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
9200	SR3	380391.3	3858728.46	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
9201	SR3	380411.3	3858728.46	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
9202	SR3	380431.3	3858728.46	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
9203	SR3	380451.3	3858728.46	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
9207	SR3	380431.3	3858748.46	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
9208	SR3	380451.3	3858748.46	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
9209	SR3	380471.3	3858748.46	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
9213	SR3	380451.3	3858768.46	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
9214	SR3	380471.3	3858768.46	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
24	BCKGRND	375335.9	3852520.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
124	BCKGRND	375335.9	3852620.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
323	BCKGRND	375235.9	3852820.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
423	BCKGRND	375235.9	3852920.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
622	BCKGRND	375135.9	3853120.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
923	BCKGRND	375235.9	3853420.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
1023	BCKGRND	375235.9	3853520.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
1123	BCKGRND	375235.9	3853620.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
1223	BCKGRND	375235.9	3853720.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
1424	BCKGRND	375335.9	3853920.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
1593	BCKGRND	375435.9	3854120.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
1850	BCKGRND	375535.9	3854420.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2115	BCKGRND	375635.9	3854720.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2284	BCKGRND	375735.9	3854920.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2454	BCKGRND	375935.9	3855120.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2707	BCKGRND	376035.9	3855420.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2980	BCKGRND	376135.9	3855720.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
3264	BCKGRND	376335.9	3856020.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
3359	BCKGRND	376435.9	3856120.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
3454	BCKGRND	376535.9	3856220.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
3651	BCKGRND	376835.9	3856420.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
3956	BCKGRND	377335.9	3856720.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
4159	BCKGRND	377635.9	3856920.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
4565	BCKGRND	378235.9	3857320.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
4666	BCKGRND	378335.9	3857420.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
4869	BCKGRND	378635.9	3857620.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
4971	BCKGRND	378835.9	3857720.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
5173	BCKGRND	379035.9	3857920.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
5376	BCKGRND	379335.9	3858120.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
5478	BCKGRND	379535.9	3858220.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
5681	BCKGRND	379835.9	3858420.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
5884	BCKGRND	380135.9	3858620.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
6040	BCKGRND	380535.9	3858820.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
6118	BCKGRND	380735.9	3858920.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
6278	BCKGRND	381035.9	3859120.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
6361	BCKGRND	381235.9	3859220.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
6362	BCKGRND	381335.9	3859220.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
6602	BCKGRND	382035.9	3859520.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
6673	BCKGRND	382235.9	3859620.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
6674	BCKGRND	382335.9	3859620.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
6745	BCKGRND	382535.9	3859720.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
6746	BCKGRND	382635.9	3859720.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
6748	BCKGRND	382835.9	3859720.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
6749	BCKGRND	382935.9	3859720.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
9205	SR3	380391.3	3858748.46	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
9206	SR3	380411.3	3858748.46	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
9210	SR3	380391.3	3858768.46	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
9211	SR3	380411.3	3858768.46	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
9212	SR3	380431.3	3858768.46	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
9216	SR3	380411.3	3858788.46	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
9217	SR3	380431.3	3858788.46	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
9218	SR3	380451.3	3858788.46	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07

9219	SR3	380471.3	3858788.46	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
123	BCKGRND	375235.9	3852620.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
223	BCKGRND	375235.9	3852720.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
422	BCKGRND	375135.9	3852920.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
522	BCKGRND	375135.9	3853020.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
722	BCKGRND	375135.9	3853220.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
822	BCKGRND	375135.9	3853320.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
1323	BCKGRND	375235.9	3853820.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
1508	BCKGRND	375335.9	3854020.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
1592	BCKGRND	375335.9	3854120.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
1677	BCKGRND	375435.9	3854220.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
1761	BCKGRND	375435.9	3854320.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
1938	BCKGRND	375535.9	3854520.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2199	BCKGRND	375635.9	3854820.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2368	BCKGRND	375735.9	3855020.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2453	BCKGRND	375835.9	3855120.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2538	BCKGRND	375935.9	3855220.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2791	BCKGRND	376035.9	3855520.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
3074	BCKGRND	376135.9	3855820.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
3169	BCKGRND	376235.9	3855920.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
3358	BCKGRND	376335.9	3856120.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
3549	BCKGRND	376635.9	3856320.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
3752	BCKGRND	376935.9	3856520.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
3854	BCKGRND	377135.9	3856620.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
4057	BCKGRND	377435.9	3856820.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
4260	BCKGRND	377735.9	3857020.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
4361	BCKGRND	377835.9	3857120.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
4463	BCKGRND	378035.9	3857220.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
4767	BCKGRND	378435.9	3857520.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
4868	BCKGRND	378535.9	3857620.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
4970	BCKGRND	378735.9	3857720.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
5072	BCKGRND	378935.9	3857820.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
5274	BCKGRND	379135.9	3858020.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
5477	BCKGRND	379435.9	3858220.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
5579	BCKGRND	379635.9	3858320.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
5782	BCKGRND	379935.9	3858520.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
6039	BCKGRND	380435.9	3858820.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
6117	BCKGRND	380635.9	3858920.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
6195	BCKGRND	380835.9	3859020.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
6277	BCKGRND	380935.9	3859120.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
6360	BCKGRND	381135.9	3859220.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
6443	BCKGRND	381335.9	3859320.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
6445	BCKGRND	381535.9	3859320.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
6528	BCKGRND	381635.9	3859420.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
6529	BCKGRND	381735.9	3859420.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
6600	BCKGRND	381835.9	3859520.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
6601	BCKGRND	381935.9	3859520.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
6672	BCKGRND	382135.9	3859620.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
6743	BCKGRND	382335.9	3859720.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
6744	BCKGRND	382435.9	3859720.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
9215	SR3	380391.3	3858788.46	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
23	BCKGRND	375235.9	3852520.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
122	BCKGRND	375135.9	3852620.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
222	BCKGRND	375135.9	3852720.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
322	BCKGRND	375135.9	3852820.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
421	BCKGRND	375035.9	3852920.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
521	BCKGRND	375035.9	3853020.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
621	BCKGRND	375035.9	3853120.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
721	BCKGRND	375035.9	3853220.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
922	BCKGRND	375135.9	3853420.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
1022	BCKGRND	375135.9	3853520.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
1122	BCKGRND	375135.9	3853620.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
1222	BCKGRND	375135.9	3853720.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
1423	BCKGRND	375235.9	3853920.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
1507	BCKGRND	375235.9	3854020.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
1849	BCKGRND	375435.9	3854420.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2026	BCKGRND	375535.9	3854620.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2114	BCKGRND	375535.9	3854720.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2283	BCKGRND	375635.9	3854920.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2452	BCKGRND	375735.9	3855120.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2622	BCKGRND	375935.9	3855320.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2706	BCKGRND	375935.9	3855420.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2885	BCKGRND	376035.9	3855620.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
3263	BCKGRND	376235.9	3856020.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
3453	BCKGRND	376435.9	3856220.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
3650	BCKGRND	376735.9	3856420.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
3751	BCKGRND	376835.9	3856520.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
3853	BCKGRND	377035.9	3856620.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
3955	BCKGRND	377235.9	3856720.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
4564	BCKGRND	378135.9	3857320.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
5071	BCKGRND	378835.9	3857820.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
5375	BCKGRND	379235.9	3858120.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
5578	BCKGRND	379535.9	3858320.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
5680	BCKGRND	379735.9	3858420.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
5781	BCKGRND	379835.9	3858520.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
5883	BCKGRND	380035.9	3858620.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
6116	BCKGRND	380535.9	3858920.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
6194	BCKGRND	380735.9	3859020.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
6359	BCKGRND	381035.9	3859220.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
6442	BCKGRND	381235.9	3859320.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07

6444	BCKGRND	381435.9	3859320.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
6671	BCKGRND	382035.9	3859620.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
6742	BCKGRND	382235.9	3859720.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
9173	SR2	380461.9	3858895.12	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
9174	SR2	380481.9	3858895.12	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
9179	SR2	380481.9	3858915.12	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
22	BCKGRND	375135.9	3852520.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
221	BCKGRND	375035.9	3852720.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
321	BCKGRND	375035.9	3852820.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
520	BCKGRND	374935.9	3853020.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
620	BCKGRND	374935.9	3853120.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
821	BCKGRND	375035.9	3853320.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
921	BCKGRND	375035.9	3853420.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
1021	BCKGRND	375035.9	3853520.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
1322	BCKGRND	375135.9	3853820.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
1422	BCKGRND	375135.9	3853920.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
1591	BCKGRND	375235.9	3854120.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
1676	BCKGRND	375335.9	3854220.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
1760	BCKGRND	375335.9	3854320.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
1937	BCKGRND	375435.9	3854520.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2025	BCKGRND	375435.9	3854620.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2198	BCKGRND	375535.9	3854820.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2367	BCKGRND	375635.9	3855020.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2537	BCKGRND	375835.9	3855220.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2790	BCKGRND	375935.9	3855520.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2979	BCKGRND	376035.9	3855720.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
3168	BCKGRND	376135.9	3855920.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
3548	BCKGRND	376535.9	3856320.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
3649	BCKGRND	376635.9	3856420.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
3852	BCKGRND	376935.9	3856620.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
4056	BCKGRND	377335.9	3856820.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
4158	BCKGRND	377535.9	3856920.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
4259	BCKGRND	377635.9	3857020.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
4462	BCKGRND	377935.9	3857220.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
4665	BCKGRND	378235.9	3857420.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
4766	BCKGRND	378335.9	3857520.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
4867	BCKGRND	378435.9	3857620.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
4969	BCKGRND	378635.9	3857720.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
5172	BCKGRND	378935.9	3857920.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
5273	BCKGRND	379035.9	3858020.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
5374	BCKGRND	379135.9	3858120.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
5476	BCKGRND	379335.9	3858220.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
5577	BCKGRND	379435.9	3858320.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
5679	BCKGRND	379635.9	3858420.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
5882	BCKGRND	379935.9	3858620.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
6115	BCKGRND	380435.9	3858920.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
6193	BCKGRND	380635.9	3859020.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
6276	BCKGRND	380835.9	3859120.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
6358	BCKGRND	380935.9	3859220.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
6441	BCKGRND	381135.9	3859320.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
6525	BCKGRND	381335.9	3859420.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
6526	BCKGRND	381435.9	3859420.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
6527	BCKGRND	381535.9	3859420.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
6599	BCKGRND	381735.9	3859520.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
6670	BCKGRND	381935.9	3859620.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
6741	BCKGRND	382135.9	3859720.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
6813	BCKGRND	382535.9	3859820.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
6814	BCKGRND	382635.9	3859820.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
6815	BCKGRND	382735.9	3859820.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
9170	SR2	380401.9	3858895.12	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
9171	SR2	380421.9	3858895.12	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
9175	SR2	380401.9	3858915.12	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
9176	SR2	380421.9	3858915.12	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
9177	SR2	380441.9	3858915.12	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
9178	SR2	380461.9	3858915.12	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
9181	SR2	380421.9	3858935.12	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
9182	SR2	380441.9	3858935.12	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
9183	SR2	380461.9	3858935.12	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
9184	SR2	380481.9	3858935.12	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
9188	SR2	380461.9	3858955.12	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
9189	SR2	380481.9	3858955.12	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
9194	SR2	380481.9	3858975.12	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
21	BCKGRND	375035.9	3852520.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
121	BCKGRND	375035.9	3852620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
220	BCKGRND	374935.9	3852720.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
320	BCKGRND	374935.9	3852820.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
420	BCKGRND	374935.9	3852920.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
720	BCKGRND	374935.9	3853220.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
820	BCKGRND	374935.9	3853320.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
1121	BCKGRND	375035.9	3853620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
1221	BCKGRND	375035.9	3853720.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
1321	BCKGRND	375035.9	3853820.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
1506	BCKGRND	375135.9	3854020.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
1675	BCKGRND	375235.9	3854220.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
1848	BCKGRND	375335.9	3854420.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2113	BCKGRND	375435.9	3854720.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2282	BCKGRND	375535.9	3854920.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2451	BCKGRND	375635.9	3855120.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2536	BCKGRND	375735.9	3855220.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2884	BCKGRND	375935.9	3855620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06

3073	BCKGRND	376035.9	3855820.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
3262	BCKGRND	376135.9	3856020.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
3357	BCKGRND	376235.9	3856120.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
3452	BCKGRND	376335.9	3856220.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
3547	BCKGRND	376435.9	3856320.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
3750	BCKGRND	376735.9	3856520.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
3954	BCKGRND	377135.9	3856720.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
4055	BCKGRND	377235.9	3856820.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
4157	BCKGRND	377435.9	3856920.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
4360	BCKGRND	377735.9	3857120.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
4461	BCKGRND	377835.9	3857220.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
4563	BCKGRND	378035.9	3857320.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
4968	BCKGRND	378535.9	3857720.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
5070	BCKGRND	378735.9	3857820.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
5475	BCKGRND	379235.9	3858220.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
5678	BCKGRND	379535.9	3858420.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
5780	BCKGRND	379735.9	3858520.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
6192	BCKGRND	380535.9	3859020.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
6275	BCKGRND	380735.9	3859120.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
6357	BCKGRND	380835.9	3859220.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
6440	BCKGRND	381035.9	3859320.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
6524	BCKGRND	381235.9	3859420.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
6596	BCKGRND	381435.9	3859520.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
6598	BCKGRND	381635.9	3859520.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
6669	BCKGRND	381835.9	3859620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
6739	BCKGRND	381935.9	3859720.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
6740	BCKGRND	382035.9	3859720.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
6810	BCKGRND	382235.9	3859820.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
6811	BCKGRND	382335.9	3859820.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
6812	BCKGRND	382435.9	3859820.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
6816	BCKGRND	382835.9	3859820.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
9180	SR2	380401.9	3858935.12	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
9185	SR2	380401.9	3858955.12	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
9186	SR2	380421.9	3858955.12	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
9187	SR2	380441.9	3858955.12	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
9190	SR2	380401.9	3858975.12	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
9191	SR2	380421.9	3858975.12	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
9192	SR2	380441.9	3858975.12	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
9193	SR2	380461.9	3858975.12	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
20	BCKGRND	374935.9	3852520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
120	BCKGRND	374935.9	3852620.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
319	BCKGRND	374835.9	3852820.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
419	BCKGRND	374835.9	3852920.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
519	BCKGRND	374835.9	3853020.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
619	BCKGRND	374835.9	3853120.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
719	BCKGRND	374835.9	3853220.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
920	BCKGRND	374935.9	3853420.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1020	BCKGRND	374935.9	3853520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1120	BCKGRND	374935.9	3853620.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1220	BCKGRND	374935.9	3853720.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1421	BCKGRND	375035.9	3853920.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1590	BCKGRND	375135.9	3854120.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1759	BCKGRND	375235.9	3854320.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1936	BCKGRND	375335.9	3854520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2024	BCKGRND	375335.9	3854620.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2197	BCKGRND	375435.9	3854820.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2366	BCKGRND	375535.9	3855020.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2535	BCKGRND	375635.9	3855220.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2621	BCKGRND	375835.9	3855320.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2705	BCKGRND	375835.9	3855420.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2789	BCKGRND	375835.9	3855520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2978	BCKGRND	375935.9	3855720.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
3167	BCKGRND	376035.9	3855920.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
3648	BCKGRND	376535.9	3856420.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
3749	BCKGRND	376635.9	3856520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
3851	BCKGRND	376835.9	3856620.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
3953	BCKGRND	377035.9	3856720.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
4156	BCKGRND	377335.9	3856920.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
4562	BCKGRND	377935.9	3857320.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
4664	BCKGRND	378135.9	3857420.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
5069	BCKGRND	378635.9	3857820.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
5171	BCKGRND	378835.9	3857920.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
5272	BCKGRND	378935.9	3858020.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
5373	BCKGRND	379035.9	3858120.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
5474	BCKGRND	379135.9	3858220.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
5576	BCKGRND	379335.9	3858320.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
5779	BCKGRND	379635.9	3858520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
5881	BCKGRND	379835.9	3858620.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
5962	BCKGRND	379935.9	3858720.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
6191	BCKGRND	380435.9	3859020.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
6274	BCKGRND	380635.9	3859120.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
6356	BCKGRND	380735.9	3859220.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
6439	BCKGRND	380935.9	3859320.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
6523	BCKGRND	381135.9	3859420.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
6595	BCKGRND	381335.9	3859520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
6597	BCKGRND	381535.9	3859520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
6668	BCKGRND	381735.9	3859620.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
6809	BCKGRND	382135.9	3859820.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
19	BCKGRND	374835.9	3852520.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
119	BCKGRND	374835.9	3852620.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06

219	BCKGRND	374835.9	3852720.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
318	BCKGRND	374735.9	3852820.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
418	BCKGRND	374735.9	3852920.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
518	BCKGRND	374735.9	3853020.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
618	BCKGRND	374735.9	3853120.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
819	BCKGRND	374835.9	3853320.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
919	BCKGRND	374835.9	3853420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1119	BCKGRND	374835.9	3853620.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1320	BCKGRND	374935.9	3853820.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1420	BCKGRND	374935.9	3853920.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1505	BCKGRND	375035.9	3854020.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1674	BCKGRND	375135.9	3854220.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1847	BCKGRND	375235.9	3854420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1935	BCKGRND	375235.9	3854520.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
2112	BCKGRND	375335.9	3854720.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
2281	BCKGRND	375435.9	3854920.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
2450	BCKGRND	375535.9	3855120.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
2883	BCKGRND	375835.9	3855620.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
3072	BCKGRND	375935.9	3855820.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
3261	BCKGRND	376035.9	3856020.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
3356	BCKGRND	376135.9	3856120.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
3451	BCKGRND	376235.9	3856220.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
3546	BCKGRND	376335.9	3856320.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
3647	BCKGRND	376435.9	3856420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
3850	BCKGRND	376735.9	3856620.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
3952	BCKGRND	376935.9	3856720.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
4054	BCKGRND	377135.9	3856820.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
4258	BCKGRND	377535.9	3857020.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
4359	BCKGRND	377635.9	3857120.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
4460	BCKGRND	377735.9	3857220.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
4765	BCKGRND	378235.9	3857520.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
4866	BCKGRND	378335.9	3857620.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
4967	BCKGRND	378435.9	3857720.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
5068	BCKGRND	378535.9	3857820.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
5170	BCKGRND	378735.9	3857920.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
5372	BCKGRND	378935.9	3858120.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
5575	BCKGRND	379235.9	3858320.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
5677	BCKGRND	379435.9	3858420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
5778	BCKGRND	379535.9	3858520.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
5880	BCKGRND	379735.9	3858620.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
6273	BCKGRND	380535.9	3859120.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
6355	BCKGRND	380635.9	3859220.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
6438	BCKGRND	380835.9	3859320.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
6522	BCKGRND	381035.9	3859420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
6594	BCKGRND	381235.9	3859520.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
6665	BCKGRND	381435.9	3859620.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
6666	BCKGRND	381535.9	3859620.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
6667	BCKGRND	381635.9	3859620.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
6738	BCKGRND	381835.9	3859720.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
6808	BCKGRND	382035.9	3859820.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
9145	SR1	380402.6	3859085.48	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
9146	SR1	380422.6	3859085.48	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
9147	SR1	380442.6	3859085.48	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
9148	SR1	380462.6	3859085.48	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
9151	SR1	380422.6	3859105.48	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
9152	SR1	380442.6	3859105.48	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
9153	SR1	380462.6	3859105.48	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
9154	SR1	380482.6	3859105.48	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
9158	SR1	380462.6	3859125.48	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
9159	SR1	380482.6	3859125.48	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
18	BCKGRND	374735.9	3852520.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
118	BCKGRND	374735.9	3852620.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
218	BCKGRND	374735.9	3852720.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
317	BCKGRND	374635.9	3852820.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
417	BCKGRND	374635.9	3852920.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
517	BCKGRND	374635.9	3853020.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
617	BCKGRND	374635.9	3853120.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
718	BCKGRND	374735.9	3853220.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
818	BCKGRND	374735.9	3853320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1019	BCKGRND	374835.9	3853520.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1219	BCKGRND	374835.9	3853720.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1319	BCKGRND	374835.9	3853820.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1504	BCKGRND	374935.9	3854020.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1589	BCKGRND	375035.9	3854120.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1758	BCKGRND	375135.9	3854320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1846	BCKGRND	375135.9	3854420.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2023	BCKGRND	375235.9	3854620.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2111	BCKGRND	375235.9	3854720.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2196	BCKGRND	375335.9	3854820.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2280	BCKGRND	375335.9	3854920.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2365	BCKGRND	375435.9	3855020.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2534	BCKGRND	375535.9	3855220.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2619	BCKGRND	375635.9	3855320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2620	BCKGRND	375735.9	3855320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2977	BCKGRND	375835.9	3855720.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
3166	BCKGRND	375935.9	3855920.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
3450	BCKGRND	376135.9	3856220.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
3545	BCKGRND	376235.9	3856320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
3748	BCKGRND	376535.9	3856520.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
3849	BCKGRND	376635.9	3856620.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06

3951	BCKGRND	376835.9	3856720.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
4053	BCKGRND	377035.9	3856820.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
4155	BCKGRND	377235.9	3856920.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
4256	BCKGRND	377335.9	3857020.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
4257	BCKGRND	377435.9	3857020.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
4561	BCKGRND	377835.9	3857320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
4663	BCKGRND	378035.9	3857420.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
5169	BCKGRND	378635.9	3857920.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
5271	BCKGRND	378835.9	3858020.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
5473	BCKGRND	379035.9	3858220.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
5574	BCKGRND	379135.9	3858320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
5676	BCKGRND	379335.9	3858420.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
5777	BCKGRND	379435.9	3858520.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
5879	BCKGRND	379635.9	3858620.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
5961	BCKGRND	379835.9	3858720.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
6038	BCKGRND	379935.9	3858820.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
6272	BCKGRND	380435.9	3859120.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
6354	BCKGRND	380535.9	3859220.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
6437	BCKGRND	380735.9	3859320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
6521	BCKGRND	380935.9	3859420.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
6593	BCKGRND	381135.9	3859520.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
6663	BCKGRND	381235.9	3859620.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
6664	BCKGRND	381335.9	3859620.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
6736	BCKGRND	381635.9	3859720.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
6737	BCKGRND	381735.9	3859720.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
6807	BCKGRND	381935.9	3859820.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
6817	BCKGRND	382935.9	3859820.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
6879	BCKGRND	382135.9	3859920.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
6880	BCKGRND	382235.9	3859920.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
6882	BCKGRND	382435.9	3859920.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
6883	BCKGRND	382535.9	3859920.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
6884	BCKGRND	382635.9	3859920.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
9150	SR1	380402.6	3859105.48	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
9155	SR1	380402.6	3859125.48	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
9156	SR1	380422.6	3859125.48	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
9157	SR1	380442.6	3859125.48	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
9160	SR1	380402.6	3859145.48	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
9161	SR1	380422.6	3859145.48	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
9162	SR1	380442.6	3859145.48	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
9163	SR1	380462.6	3859145.48	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
9164	SR1	380482.6	3859145.48	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
9166	SR1	380422.6	3859165.48	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
9167	SR1	380442.6	3859165.48	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
9168	SR1	380462.6	3859165.48	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
9169	SR1	380482.6	3859165.48	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
17	BCKGRND	374635.9	3852520.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
117	BCKGRND	374635.9	3852620.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
217	BCKGRND	374635.9	3852720.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
316	BCKGRND	374535.9	3852820.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
416	BCKGRND	374535.9	3852920.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
717	BCKGRND	374635.9	3853220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
817	BCKGRND	374635.9	3853320.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
918	BCKGRND	374735.9	3853420.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1018	BCKGRND	374735.9	3853520.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1118	BCKGRND	374735.9	3853620.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1218	BCKGRND	374735.9	3853720.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1318	BCKGRND	374735.9	3853820.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1419	BCKGRND	374835.9	3853920.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1588	BCKGRND	374935.9	3854120.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1673	BCKGRND	375035.9	3854220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1757	BCKGRND	375035.9	3854320.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1934	BCKGRND	375135.9	3854520.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
2195	BCKGRND	375235.9	3854820.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
2364	BCKGRND	375335.9	3855020.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
2449	BCKGRND	375435.9	3855120.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
2704	BCKGRND	375735.9	3855420.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
2788	BCKGRND	375735.9	3855520.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
2882	BCKGRND	375735.9	3855620.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
3071	BCKGRND	375835.9	3855820.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
3260	BCKGRND	375935.9	3856020.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
3355	BCKGRND	376035.9	3856120.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
3646	BCKGRND	376335.9	3856420.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
3747	BCKGRND	376435.9	3856520.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
3950	BCKGRND	376735.9	3856720.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
4052	BCKGRND	376935.9	3856820.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
4154	BCKGRND	377135.9	3856920.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
4358	BCKGRND	377535.9	3857120.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
4459	BCKGRND	377635.9	3857220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
4560	BCKGRND	377735.9	3857320.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
4662	BCKGRND	377935.9	3857420.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
4764	BCKGRND	378135.9	3857520.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
4865	BCKGRND	378235.9	3857620.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
4966	BCKGRND	378335.9	3857720.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
5067	BCKGRND	378435.9	3857820.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
5168	BCKGRND	378535.9	3857920.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
5270	BCKGRND	378735.9	3858020.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
5472	BCKGRND	378935.9	3858220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
5675	BCKGRND	379235.9	3858420.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
5776	BCKGRND	379335.9	3858520.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
5878	BCKGRND	379535.9	3858620.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06

6037	BCKGRND	379835.9	3858820.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
6114	BCKGRND	380035.9	3858920.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
6353	BCKGRND	380435.9	3859220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
6436	BCKGRND	380635.9	3859320.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
6520	BCKGRND	380835.9	3859420.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
6591	BCKGRND	380935.9	3859520.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
6592	BCKGRND	381035.9	3859520.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
6662	BCKGRND	381135.9	3859620.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
6733	BCKGRND	381335.9	3859720.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
6734	BCKGRND	381435.9	3859720.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
6735	BCKGRND	381535.9	3859720.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
6805	BCKGRND	381735.9	3859820.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
6806	BCKGRND	381835.9	3859820.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
6878	BCKGRND	382035.9	3859920.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
6881	BCKGRND	382335.9	3859920.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
9165	SR1	380402.6	3859165.48	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
16	BCKGRND	374535.9	3852520.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
116	BCKGRND	374535.9	3852620.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
216	BCKGRND	374535.9	3852720.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
516	BCKGRND	374535.9	3853020.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
616	BCKGRND	374535.9	3853120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
716	BCKGRND	374535.9	3853220.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
917	BCKGRND	374635.9	3853420.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1017	BCKGRND	374635.9	3853520.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1418	BCKGRND	374735.9	3853920.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1503	BCKGRND	374835.9	3854020.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1587	BCKGRND	374835.9	3854120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1672	BCKGRND	374935.9	3854220.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1845	BCKGRND	375035.9	3854420.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2022	BCKGRND	375135.9	3854620.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2110	BCKGRND	375135.9	3854720.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2279	BCKGRND	375235.9	3854920.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2448	BCKGRND	375335.9	3855120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2533	BCKGRND	375435.9	3855220.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2618	BCKGRND	375535.9	3855320.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2703	BCKGRND	375635.9	3855420.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2976	BCKGRND	375735.9	3855720.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
3070	BCKGRND	375735.9	3855820.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
3165	BCKGRND	375835.9	3855920.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
3259	BCKGRND	375835.9	3856020.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
3354	BCKGRND	375935.9	3856120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
3449	BCKGRND	376035.9	3856220.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
3544	BCKGRND	376135.9	3856320.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
3645	BCKGRND	376235.9	3856420.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
3746	BCKGRND	376335.9	3856520.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
3848	BCKGRND	376535.9	3856620.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
3949	BCKGRND	376635.9	3856720.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
4051	BCKGRND	376835.9	3856820.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
4153	BCKGRND	377035.9	3856920.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
4255	BCKGRND	377235.9	3857020.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
4356	BCKGRND	377335.9	3857120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
4357	BCKGRND	377435.9	3857120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
4661	BCKGRND	377835.9	3857420.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
4763	BCKGRND	378035.9	3857520.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
5167	BCKGRND	378435.9	3857920.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
5269	BCKGRND	378635.9	3858020.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
5371	BCKGRND	378835.9	3858120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
5573	BCKGRND	379035.9	3858320.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
5674	BCKGRND	379135.9	3858420.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
5775	BCKGRND	379235.9	3858520.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
5877	BCKGRND	379435.9	3858620.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
6113	BCKGRND	379935.9	3858920.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
6190	BCKGRND	380035.9	3859020.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
6435	BCKGRND	380535.9	3859320.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
6518	BCKGRND	380635.9	3859420.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
6519	BCKGRND	380735.9	3859420.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
6590	BCKGRND	380835.9	3859520.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
6661	BCKGRND	381035.9	3859620.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
6803	BCKGRND	381535.9	3859820.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
6804	BCKGRND	381635.9	3859820.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
6876	BCKGRND	381835.9	3859920.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
6877	BCKGRND	381935.9	3859920.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
6885	BCKGRND	382735.9	3859920.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
15	BCKGRND	374435.9	3852520.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
115	BCKGRND	374435.9	3852620.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
215	BCKGRND	374435.9	3852720.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
315	BCKGRND	374435.9	3852820.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
415	BCKGRND	374435.9	3852920.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
515	BCKGRND	374435.9	3853020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
615	BCKGRND	374435.9	3853120.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
715	BCKGRND	374435.9	3853220.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
816	BCKGRND	374535.9	3853320.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
916	BCKGRND	374535.9	3853420.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1117	BCKGRND	374635.9	3853620.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1217	BCKGRND	374635.9	3853720.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1317	BCKGRND	374635.9	3853820.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1417	BCKGRND	374635.9	3853920.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1502	BCKGRND	374735.9	3854020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1756	BCKGRND	374935.9	3854320.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1933	BCKGRND	375035.9	3854520.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05

2021	BCKGRND	375035.9	3854620.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
2194	BCKGRND	375135.9	3854820.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
2363	BCKGRND	375235.9	3855020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
2617	BCKGRND	375435.9	3855320.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
2702	BCKGRND	375535.9	3855420.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
2787	BCKGRND	375635.9	3855520.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
2881	BCKGRND	375635.9	3855620.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
3164	BCKGRND	375735.9	3855920.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
3353	BCKGRND	375835.9	3856120.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
3644	BCKGRND	376135.9	3856420.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
3847	BCKGRND	376435.9	3856620.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
3948	BCKGRND	376535.9	3856720.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
4050	BCKGRND	376735.9	3856820.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
4152	BCKGRND	376935.9	3856920.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
4254	BCKGRND	377135.9	3857020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
4355	BCKGRND	377235.9	3857120.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
4458	BCKGRND	377535.9	3857220.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
4559	BCKGRND	377635.9	3857320.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
4660	BCKGRND	377735.9	3857420.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
4762	BCKGRND	377935.9	3857520.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
4864	BCKGRND	378135.9	3857620.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
4965	BCKGRND	378235.9	3857720.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
5066	BCKGRND	378335.9	3857820.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
5268	BCKGRND	378535.9	3858020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
5370	BCKGRND	378735.9	3858120.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
5471	BCKGRND	378835.9	3858220.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
5572	BCKGRND	378935.9	3858320.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
5673	BCKGRND	379035.9	3858420.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
5876	BCKGRND	379335.9	3858620.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
6271	BCKGRND	380135.9	3859120.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
6434	BCKGRND	380435.9	3859320.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
6517	BCKGRND	380535.9	3859420.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
6589	BCKGRND	380735.9	3859520.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
6660	BCKGRND	380935.9	3859620.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
6731	BCKGRND	381135.9	3859720.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
6732	BCKGRND	381235.9	3859720.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
6801	BCKGRND	381335.9	3859820.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
6802	BCKGRND	381435.9	3859820.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
6874	BCKGRND	381635.9	3859920.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
6875	BCKGRND	381735.9	3859920.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
6947	BCKGRND	381935.9	3860020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
6948	BCKGRND	382035.9	3860020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
6949	BCKGRND	382135.9	3860020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
14	BCKGRND	374335.9	3852520.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
114	BCKGRND	374335.9	3852620.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
214	BCKGRND	374335.9	3852720.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
314	BCKGRND	374335.9	3852820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
414	BCKGRND	374335.9	3852920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
514	BCKGRND	374335.9	3853020.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
614	BCKGRND	374335.9	3853120.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
815	BCKGRND	374435.9	3853320.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1016	BCKGRND	374535.9	3853520.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1116	BCKGRND	374535.9	3853620.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1216	BCKGRND	374535.9	3853720.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1316	BCKGRND	374535.9	3853820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1416	BCKGRND	374535.9	3853920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1501	BCKGRND	374635.9	3854020.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1586	BCKGRND	374735.9	3854120.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1671	BCKGRND	374835.9	3854220.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1755	BCKGRND	374835.9	3854320.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1844	BCKGRND	374935.9	3854420.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1932	BCKGRND	374935.9	3854520.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2109	BCKGRND	375035.9	3854720.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2193	BCKGRND	375035.9	3854820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2278	BCKGRND	375135.9	3854920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2362	BCKGRND	375135.9	3855020.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2447	BCKGRND	375235.9	3855120.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2532	BCKGRND	375335.9	3855220.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2786	BCKGRND	375535.9	3855520.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2975	BCKGRND	375635.9	3855720.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
3069	BCKGRND	375635.9	3855820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
3258	BCKGRND	375735.9	3856020.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
3448	BCKGRND	375935.9	3856220.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
3543	BCKGRND	376035.9	3856320.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
3745	BCKGRND	376235.9	3856520.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
3846	BCKGRND	376335.9	3856620.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
3947	BCKGRND	376435.9	3856720.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
4049	BCKGRND	376635.9	3856820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
4151	BCKGRND	376835.9	3856920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
4253	BCKGRND	377035.9	3857020.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
4457	BCKGRND	377435.9	3857220.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
4761	BCKGRND	377835.9	3857520.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
4863	BCKGRND	378035.9	3857620.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
5166	BCKGRND	378335.9	3857920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
5267	BCKGRND	378435.9	3858020.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
5369	BCKGRND	378635.9	3858120.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
5672	BCKGRND	378935.9	3858420.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
5774	BCKGRND	379135.9	3858520.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
5875	BCKGRND	379235.9	3858620.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
6189	BCKGRND	379935.9	3859020.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05

6270	BCKGRND	380035.9	3859120.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
6352	BCKGRND	380135.9	3859220.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
6516	BCKGRND	380435.9	3859420.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
6588	BCKGRND	380635.9	3859520.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
6658	BCKGRND	380735.9	3859620.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
6659	BCKGRND	380835.9	3859620.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
6729	BCKGRND	380935.9	3859720.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
6730	BCKGRND	381035.9	3859720.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
6800	BCKGRND	381235.9	3859820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
6872	BCKGRND	381435.9	3859920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
6873	BCKGRND	381535.9	3859920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
6886	BCKGRND	382835.9	3859920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
6944	BCKGRND	381635.9	3860020.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
6945	BCKGRND	381735.9	3860020.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
6946	BCKGRND	381835.9	3860020.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
6950	BCKGRND	382235.9	3860020.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
13	BCKGRND	374235.9	3852520.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
113	BCKGRND	374235.9	3852620.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
212	BCKGRND	374135.9	3852720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
213	BCKGRND	374235.9	3852720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
313	BCKGRND	374235.9	3852820.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
412	BCKGRND	374135.9	3852920.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
413	BCKGRND	374235.9	3852920.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
513	BCKGRND	374235.9	3853020.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
613	BCKGRND	374235.9	3853120.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
713	BCKGRND	374235.9	3853220.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
714	BCKGRND	374335.9	3853220.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
814	BCKGRND	374335.9	3853320.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
915	BCKGRND	374435.9	3853420.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1015	BCKGRND	374435.9	3853520.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1115	BCKGRND	374435.9	3853620.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1215	BCKGRND	374435.9	3853720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1315	BCKGRND	374435.9	3853820.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1415	BCKGRND	374435.9	3853920.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1500	BCKGRND	374535.9	3854020.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1585	BCKGRND	374635.9	3854120.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1670	BCKGRND	374735.9	3854220.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1843	BCKGRND	374835.9	3854420.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
2020	BCKGRND	374935.9	3854620.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
2108	BCKGRND	374935.9	3854720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
2277	BCKGRND	375035.9	3854920.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
2446	BCKGRND	375135.9	3855120.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
2531	BCKGRND	375235.9	3855220.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
2616	BCKGRND	375335.9	3855320.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
2701	BCKGRND	375435.9	3855420.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
2880	BCKGRND	375535.9	3855620.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
2974	BCKGRND	375535.9	3855720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
3163	BCKGRND	375635.9	3855920.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
3352	BCKGRND	375735.9	3856120.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
3447	BCKGRND	375835.9	3856220.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
3542	BCKGRND	375935.9	3856320.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
3643	BCKGRND	376035.9	3856420.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
3744	BCKGRND	376135.9	3856520.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
3845	BCKGRND	376235.9	3856620.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
3946	BCKGRND	376335.9	3856720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
4048	BCKGRND	376535.9	3856820.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
4150	BCKGRND	376735.9	3856920.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
4252	BCKGRND	376935.9	3857020.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
4354	BCKGRND	377135.9	3857120.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
4455	BCKGRND	377235.9	3857220.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
4456	BCKGRND	377335.9	3857220.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
4558	BCKGRND	377535.9	3857320.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
4659	BCKGRND	377635.9	3857420.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
4760	BCKGRND	377735.9	3857520.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
4861	BCKGRND	377835.9	3857620.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
4862	BCKGRND	377935.9	3857620.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
4964	BCKGRND	378135.9	3857720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
5065	BCKGRND	378235.9	3857820.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
5368	BCKGRND	378535.9	3858120.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
5470	BCKGRND	378735.9	3858220.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
5571	BCKGRND	378835.9	3858320.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
5773	BCKGRND	379035.9	3858520.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
5874	BCKGRND	379135.9	3858620.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
6351	BCKGRND	380035.9	3859220.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
6433	BCKGRND	380235.9	3859320.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
6515	BCKGRND	380335.9	3859420.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
6587	BCKGRND	380535.9	3859520.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
6657	BCKGRND	380635.9	3859620.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
6728	BCKGRND	380835.9	3859720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
6797	BCKGRND	380935.9	3859820.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
6798	BCKGRND	381035.9	3859820.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
6799	BCKGRND	381135.9	3859820.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
6870	BCKGRND	381235.9	3859920.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
6871	BCKGRND	381335.9	3859920.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
6942	BCKGRND	381435.9	3860020.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
6943	BCKGRND	381535.9	3860020.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
7015	BCKGRND	381635.9	3860120.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
7016	BCKGRND	381735.9	3860120.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
7017	BCKGRND	381835.9	3860120.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
7018	BCKGRND	381935.9	3860120.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05

7019	BCKGRND	382035.9	3860120.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
11	BCKGRND	374035.9	3852520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
12	BCKGRND	374135.9	3852520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
111	BCKGRND	374035.9	3852620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
112	BCKGRND	374135.9	3852620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
211	BCKGRND	374035.9	3852720.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
311	BCKGRND	374035.9	3852820.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
312	BCKGRND	374135.9	3852820.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
411	BCKGRND	374035.9	3852920.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
512	BCKGRND	374135.9	3853020.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
612	BCKGRND	374135.9	3853120.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
712	BCKGRND	374135.9	3853220.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
813	BCKGRND	374235.9	3853320.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
913	BCKGRND	374235.9	3853420.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
914	BCKGRND	374335.9	3853420.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1014	BCKGRND	374335.9	3853520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1114	BCKGRND	374335.9	3853620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1214	BCKGRND	374335.9	3853720.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1314	BCKGRND	374335.9	3853820.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1499	BCKGRND	374435.9	3854020.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1584	BCKGRND	374535.9	3854120.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1669	BCKGRND	374635.9	3854220.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1754	BCKGRND	374735.9	3854320.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1842	BCKGRND	374735.9	3854420.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1931	BCKGRND	374835.9	3854520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2019	BCKGRND	374835.9	3854620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2107	BCKGRND	374835.9	3854720.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2192	BCKGRND	374935.9	3854820.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2276	BCKGRND	374935.9	3854920.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2361	BCKGRND	375035.9	3855020.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2530	BCKGRND	375135.9	3855220.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2615	BCKGRND	375235.9	3855320.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2700	BCKGRND	375335.9	3855420.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2785	BCKGRND	375435.9	3855520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
3068	BCKGRND	375535.9	3855820.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
3162	BCKGRND	375535.9	3855920.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
3257	BCKGRND	375635.9	3856020.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
3351	BCKGRND	375635.9	3856120.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
3446	BCKGRND	375735.9	3856220.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
3541	BCKGRND	375835.9	3856320.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
3642	BCKGRND	375935.9	3856420.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
3743	BCKGRND	376035.9	3856520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
3844	BCKGRND	376135.9	3856620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
3945	BCKGRND	376235.9	3856720.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
4047	BCKGRND	376435.9	3856820.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
4149	BCKGRND	376635.9	3856920.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
4251	BCKGRND	376835.9	3857020.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
4353	BCKGRND	377035.9	3857120.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
4454	BCKGRND	377135.9	3857220.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
4557	BCKGRND	377435.9	3857320.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
4658	BCKGRND	377535.9	3857420.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
4759	BCKGRND	377635.9	3857520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
4860	BCKGRND	377735.9	3857620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
4962	BCKGRND	377935.9	3857720.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
4963	BCKGRND	378035.9	3857720.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
5064	BCKGRND	378135.9	3857820.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
5165	BCKGRND	378235.9	3857920.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
5266	BCKGRND	378335.9	3858020.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
5367	BCKGRND	378435.9	3858120.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
5469	BCKGRND	378635.9	3858220.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
5570	BCKGRND	378735.9	3858320.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
5671	BCKGRND	378835.9	3858420.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
5772	BCKGRND	378935.9	3858520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
5873	BCKGRND	379035.9	3858620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
6432	BCKGRND	380135.9	3859320.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
6514	BCKGRND	380235.9	3859420.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
6586	BCKGRND	380435.9	3859520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
6656	BCKGRND	380535.9	3859620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
6726	BCKGRND	380635.9	3859720.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
6727	BCKGRND	380735.9	3859720.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
6869	BCKGRND	381135.9	3859920.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
6887	BCKGRND	382935.9	3859920.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
6941	BCKGRND	381335.9	3860020.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
6951	BCKGRND	382335.9	3860020.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
6952	BCKGRND	382435.9	3860020.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
7014	BCKGRND	381535.9	3860120.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
7020	BCKGRND	382135.9	3860120.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
210	BCKGRND	373935.9	3852720.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
310	BCKGRND	373935.9	3852820.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
410	BCKGRND	373935.9	3852920.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
511	BCKGRND	374035.9	3853020.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
611	BCKGRND	374035.9	3853120.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
711	BCKGRND	374035.9	3853220.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
811	BCKGRND	374035.9	3853320.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
812	BCKGRND	374135.9	3853320.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
912	BCKGRND	374135.9	3853420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1012	BCKGRND	374135.9	3853520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1013	BCKGRND	374235.9	3853520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1113	BCKGRND	374235.9	3853620.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1213	BCKGRND	374235.9	3853720.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04

1313	BCKGRND	374235.9	3853820.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1414	BCKGRND	374335.9	3853920.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1498	BCKGRND	374335.9	3854020.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1583	BCKGRND	374435.9	3854120.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1668	BCKGRND	374535.9	3854220.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1753	BCKGRND	374635.9	3854320.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1841	BCKGRND	374635.9	3854420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1930	BCKGRND	374735.9	3854520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2018	BCKGRND	374735.9	3854620.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2191	BCKGRND	374835.9	3854820.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2275	BCKGRND	374835.9	3854920.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2360	BCKGRND	374935.9	3855020.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2445	BCKGRND	375035.9	3855120.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2699	BCKGRND	375235.9	3855420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2784	BCKGRND	375335.9	3855520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2879	BCKGRND	375435.9	3855620.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2973	BCKGRND	375435.9	3855720.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
3067	BCKGRND	375435.9	3855820.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
3256	BCKGRND	375535.9	3856020.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
3445	BCKGRND	375635.9	3856220.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
3540	BCKGRND	375735.9	3856320.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
3641	BCKGRND	375835.9	3856420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
3742	BCKGRND	375935.9	3856520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
3843	BCKGRND	376035.9	3856620.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
3944	BCKGRND	376135.9	3856720.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
4046	BCKGRND	376335.9	3856820.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
4148	BCKGRND	376535.9	3856920.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
4249	BCKGRND	376635.9	3857020.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
4250	BCKGRND	376735.9	3857020.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
4352	BCKGRND	376935.9	3857120.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
4453	BCKGRND	377035.9	3857220.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
4555	BCKGRND	377235.9	3857320.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
4556	BCKGRND	377335.9	3857320.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
4961	BCKGRND	377835.9	3857720.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
5063	BCKGRND	378035.9	3857820.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
5164	BCKGRND	378135.9	3857920.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
5265	BCKGRND	378235.9	3858020.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
5366	BCKGRND	378335.9	3858120.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
5467	BCKGRND	378435.9	3858220.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
5468	BCKGRND	378535.9	3858220.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
5569	BCKGRND	378635.9	3858320.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
5670	BCKGRND	378735.9	3858420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
6513	BCKGRND	380135.9	3859420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
6585	BCKGRND	380335.9	3859520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
6655	BCKGRND	380435.9	3859620.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
6725	BCKGRND	380535.9	3859720.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
6795	BCKGRND	380735.9	3859820.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
6796	BCKGRND	380835.9	3859820.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
6867	BCKGRND	380935.9	3859920.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
6868	BCKGRND	381035.9	3859920.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
6939	BCKGRND	381135.9	3860020.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
6940	BCKGRND	381235.9	3860020.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
6953	BCKGRND	382535.9	3860020.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
6954	BCKGRND	382635.9	3860020.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
7012	BCKGRND	381335.9	3860120.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
7013	BCKGRND	381435.9	3860120.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
7084	BCKGRND	381535.9	3860220.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
7085	BCKGRND	381635.9	3860220.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
7086	BCKGRND	381735.9	3860220.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
7087	BCKGRND	381835.9	3860220.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
7088	BCKGRND	381935.9	3860220.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
9	BCKGRND	373835.9	3852520.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
10	BCKGRND	373935.9	3852520.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
109	BCKGRND	373835.9	3852620.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
110	BCKGRND	373935.9	3852620.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
209	BCKGRND	373835.9	3852720.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
309	BCKGRND	373835.9	3852820.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
409	BCKGRND	373835.9	3852920.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
510	BCKGRND	373935.9	3853020.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
610	BCKGRND	373935.9	3853120.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
710	BCKGRND	373935.9	3853220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
810	BCKGRND	373935.9	3853320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
910	BCKGRND	373935.9	3853420.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
911	BCKGRND	374035.9	3853420.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1011	BCKGRND	374035.9	3853520.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1111	BCKGRND	374035.9	3853620.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1112	BCKGRND	374135.9	3853620.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1212	BCKGRND	374135.9	3853720.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1312	BCKGRND	374135.9	3853820.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1413	BCKGRND	374235.9	3853920.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1497	BCKGRND	374235.9	3854020.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1582	BCKGRND	374335.9	3854120.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1667	BCKGRND	374435.9	3854220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1752	BCKGRND	374535.9	3854320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1929	BCKGRND	374635.9	3854520.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2017	BCKGRND	374635.9	3854620.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2106	BCKGRND	374735.9	3854720.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2190	BCKGRND	374735.9	3854820.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2274	BCKGRND	374735.9	3854920.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2359	BCKGRND	374835.9	3855020.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04

2444	BCKGRND	374935.9	3855120.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2529	BCKGRND	375035.9	3855220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2614	BCKGRND	375135.9	3855320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2783	BCKGRND	375235.9	3855520.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2878	BCKGRND	375335.9	3855620.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2972	BCKGRND	375335.9	3855720.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
3161	BCKGRND	375435.9	3855920.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
3255	BCKGRND	375435.9	3856020.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
3350	BCKGRND	375535.9	3856120.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
3741	BCKGRND	375835.9	3856520.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
3842	BCKGRND	375935.9	3856620.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
3943	BCKGRND	376035.9	3856720.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
4045	BCKGRND	376235.9	3856820.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
4146	BCKGRND	376335.9	3856920.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
4147	BCKGRND	376435.9	3856920.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
4248	BCKGRND	376535.9	3857020.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
4350	BCKGRND	376735.9	3857120.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
4351	BCKGRND	376835.9	3857120.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
4452	BCKGRND	376935.9	3857220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
4553	BCKGRND	377035.9	3857320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
4554	BCKGRND	377135.9	3857320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
4657	BCKGRND	377435.9	3857420.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
4758	BCKGRND	377535.9	3857520.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
4859	BCKGRND	377635.9	3857620.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
4960	BCKGRND	377735.9	3857720.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
5061	BCKGRND	377835.9	3857820.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
5062	BCKGRND	377935.9	3857820.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
5264	BCKGRND	378135.9	3858020.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
5365	BCKGRND	378235.9	3858120.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
5466	BCKGRND	378335.9	3858220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
5568	BCKGRND	378535.9	3858320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
5771	BCKGRND	378835.9	3858520.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
5872	BCKGRND	378935.9	3858620.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
6584	BCKGRND	380235.9	3859520.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
6654	BCKGRND	380335.9	3859620.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
6794	BCKGRND	380635.9	3859820.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
6865	BCKGRND	380735.9	3859920.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
6866	BCKGRND	380835.9	3859920.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
6938	BCKGRND	381035.9	3860020.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
7011	BCKGRND	381235.9	3860120.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
7021	BCKGRND	382235.9	3860120.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
7082	BCKGRND	381335.9	3860220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
7083	BCKGRND	381435.9	3860220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
7164	BCKGRND	381535.9	3860320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
7	BCKGRND	373635.9	3852520.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
8	BCKGRND	373735.9	3852520.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
107	BCKGRND	373635.9	3852620.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
108	BCKGRND	373735.9	3852620.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
207	BCKGRND	373635.9	3852720.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
208	BCKGRND	373735.9	3852720.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
307	BCKGRND	373635.9	3852820.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
308	BCKGRND	373735.9	3852820.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
408	BCKGRND	373735.9	3852920.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
508	BCKGRND	373735.9	3853020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
509	BCKGRND	373835.9	3853020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
609	BCKGRND	373835.9	3853120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
709	BCKGRND	373835.9	3853220.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
809	BCKGRND	373835.9	3853320.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
1010	BCKGRND	373935.9	3853520.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
1110	BCKGRND	373935.9	3853620.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
1211	BCKGRND	374035.9	3853720.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
1311	BCKGRND	374035.9	3853820.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
1412	BCKGRND	374135.9	3853920.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
1496	BCKGRND	374135.9	3854020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
1581	BCKGRND	374235.9	3854120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
1751	BCKGRND	374435.9	3854320.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
1840	BCKGRND	374535.9	3854420.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
1928	BCKGRND	374535.9	3854520.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
2016	BCKGRND	374535.9	3854620.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
2105	BCKGRND	374635.9	3854720.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
2189	BCKGRND	374635.9	3854820.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
2273	BCKGRND	374635.9	3854920.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
2358	BCKGRND	374735.9	3855020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
2443	BCKGRND	374835.9	3855120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
2528	BCKGRND	374935.9	3855220.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
2613	BCKGRND	375035.9	3855320.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
2697	BCKGRND	375035.9	3855420.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
2698	BCKGRND	375135.9	3855420.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
2782	BCKGRND	375135.9	3855520.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
2877	BCKGRND	375235.9	3855620.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
3066	BCKGRND	375335.9	3855820.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
3160	BCKGRND	375335.9	3855920.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
3254	BCKGRND	375335.9	3856020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
3349	BCKGRND	375435.9	3856120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
3444	BCKGRND	375535.9	3856220.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
3539	BCKGRND	375635.9	3856320.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
3640	BCKGRND	375735.9	3856420.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
3942	BCKGRND	375935.9	3856720.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
4043	BCKGRND	376035.9	3856820.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
4044	BCKGRND	376135.9	3856820.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04

4145	BCKGRND	376235.9	3856920.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
4247	BCKGRND	376435.9	3857020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
4349	BCKGRND	376635.9	3857120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
4451	BCKGRND	376835.9	3857220.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
4552	BCKGRND	376935.9	3857320.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
4654	BCKGRND	377135.9	3857420.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
4655	BCKGRND	377235.9	3857420.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
4656	BCKGRND	377335.9	3857420.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
4757	BCKGRND	377435.9	3857520.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
4858	BCKGRND	377535.9	3857620.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
4959	BCKGRND	377635.9	3857720.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
5060	BCKGRND	377735.9	3857820.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
5162	BCKGRND	377935.9	3857920.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
5163	BCKGRND	378035.9	3857920.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
5263	BCKGRND	378035.9	3858020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
5364	BCKGRND	378135.9	3858120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
5465	BCKGRND	378235.9	3858220.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
5566	BCKGRND	378335.9	3858320.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
5567	BCKGRND	378435.9	3858320.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
5668	BCKGRND	378535.9	3858420.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
5669	BCKGRND	378635.9	3858420.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
5770	BCKGRND	378735.9	3858520.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
5871	BCKGRND	378835.9	3858620.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
6724	BCKGRND	380435.9	3859720.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
6793	BCKGRND	380535.9	3859820.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
6864	BCKGRND	380635.9	3859920.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
6936	BCKGRND	380835.9	3860020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
6937	BCKGRND	380935.9	3860020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
7009	BCKGRND	381035.9	3860120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
7010	BCKGRND	381135.9	3860120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
7081	BCKGRND	381235.9	3860220.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
7089	BCKGRND	382035.9	3860220.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
7163	BCKGRND	381435.9	3860320.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
7165	BCKGRND	381635.9	3860320.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
7166	BCKGRND	381735.9	3860320.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
7167	BCKGRND	381835.9	3860320.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
6	BCKGRND	373535.9	3852520.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
105	BCKGRND	373435.9	3852620.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
106	BCKGRND	373535.9	3852620.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
206	BCKGRND	373535.9	3852720.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
306	BCKGRND	373535.9	3852820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
406	BCKGRND	373535.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
407	BCKGRND	373635.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
507	BCKGRND	373635.9	3853020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
608	BCKGRND	373735.9	3853120.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
708	BCKGRND	373735.9	3853220.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
808	BCKGRND	373735.9	3853320.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
908	BCKGRND	373735.9	3853420.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
909	BCKGRND	373835.9	3853420.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1009	BCKGRND	373835.9	3853520.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1109	BCKGRND	373835.9	3853620.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1210	BCKGRND	373935.9	3853720.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1310	BCKGRND	373935.9	3853820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1411	BCKGRND	374035.9	3853920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1495	BCKGRND	374035.9	3854020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1580	BCKGRND	374135.9	3854120.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1665	BCKGRND	374235.9	3854220.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1666	BCKGRND	374335.9	3854220.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1750	BCKGRND	374335.9	3854320.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1839	BCKGRND	374435.9	3854420.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1927	BCKGRND	374435.9	3854520.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2015	BCKGRND	374435.9	3854620.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2104	BCKGRND	374535.9	3854720.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2188	BCKGRND	374535.9	3854820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2272	BCKGRND	374535.9	3854920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2357	BCKGRND	374635.9	3855020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2442	BCKGRND	374735.9	3855120.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2527	BCKGRND	374835.9	3855220.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2612	BCKGRND	374935.9	3855320.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2696	BCKGRND	374935.9	3855420.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2781	BCKGRND	375035.9	3855520.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2876	BCKGRND	375135.9	3855620.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2971	BCKGRND	375235.9	3855720.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
3065	BCKGRND	375235.9	3855820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
3159	BCKGRND	375235.9	3855920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
3253	BCKGRND	375235.9	3856020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
3348	BCKGRND	375335.9	3856120.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
3443	BCKGRND	375435.9	3856220.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
3538	BCKGRND	375535.9	3856320.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
3638	BCKGRND	375535.9	3856420.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
3639	BCKGRND	375635.9	3856420.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
3740	BCKGRND	375735.9	3856520.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
3841	BCKGRND	375835.9	3856620.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
3941	BCKGRND	375835.9	3856720.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
4042	BCKGRND	375935.9	3856820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
4144	BCKGRND	376135.9	3856920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
4246	BCKGRND	376335.9	3857020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
4348	BCKGRND	376535.9	3857120.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
4450	BCKGRND	376735.9	3857220.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
4551	BCKGRND	376835.9	3857320.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04

4653	BCKGRND	377035.9	3857420.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
4756	BCKGRND	377335.9	3857520.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
4857	BCKGRND	377435.9	3857620.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
4958	BCKGRND	377535.9	3857720.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
5059	BCKGRND	377635.9	3857820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
5160	BCKGRND	377735.9	3857920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
5161	BCKGRND	377835.9	3857920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
5262	BCKGRND	377935.9	3858020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
5363	BCKGRND	378035.9	3858120.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
5464	BCKGRND	378135.9	3858220.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
5565	BCKGRND	378235.9	3858320.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
5667	BCKGRND	378435.9	3858420.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
5769	BCKGRND	378635.9	3858520.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
5870	BCKGRND	378735.9	3858620.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
6723	BCKGRND	380335.9	3859720.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
6792	BCKGRND	380435.9	3859820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
6863	BCKGRND	380535.9	3859920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
6934	BCKGRND	380635.9	3860020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
6935	BCKGRND	380735.9	3860020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
7007	BCKGRND	380835.9	3860120.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
7008	BCKGRND	380935.9	3860120.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
7080	BCKGRND	381135.9	3860220.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
7162	BCKGRND	381335.9	3860320.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
7249	BCKGRND	381635.9	3860420.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
4	BCKGRND	373335.9	3852520.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
5	BCKGRND	373435.9	3852520.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
104	BCKGRND	373335.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
204	BCKGRND	373335.9	3852720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
205	BCKGRND	373435.9	3852720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
305	BCKGRND	373435.9	3852820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
405	BCKGRND	373435.9	3852920.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
505	BCKGRND	373435.9	3853020.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
506	BCKGRND	373535.9	3853020.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
606	BCKGRND	373535.9	3853120.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
607	BCKGRND	373635.9	3853120.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
706	BCKGRND	373535.9	3853220.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
707	BCKGRND	373635.9	3853220.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
807	BCKGRND	373635.9	3853320.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
907	BCKGRND	373635.9	3853420.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1007	BCKGRND	373635.9	3853520.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1008	BCKGRND	373735.9	3853520.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1108	BCKGRND	373735.9	3853620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1208	BCKGRND	373735.9	3853720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1209	BCKGRND	373835.9	3853720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1309	BCKGRND	373835.9	3853820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1410	BCKGRND	373935.9	3853920.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1494	BCKGRND	373935.9	3854020.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1579	BCKGRND	374035.9	3854120.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1664	BCKGRND	374135.9	3854220.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1749	BCKGRND	374235.9	3854320.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1838	BCKGRND	374335.9	3854420.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1926	BCKGRND	374335.9	3854520.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2014	BCKGRND	374335.9	3854620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2103	BCKGRND	374435.9	3854720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2187	BCKGRND	374435.9	3854820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2271	BCKGRND	374435.9	3854920.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2356	BCKGRND	374535.9	3855020.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2441	BCKGRND	374635.9	3855120.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2526	BCKGRND	374735.9	3855220.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2611	BCKGRND	374835.9	3855320.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2780	BCKGRND	374935.9	3855520.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2875	BCKGRND	375035.9	3855620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2970	BCKGRND	375135.9	3855720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
3064	BCKGRND	375135.9	3855820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
3158	BCKGRND	375135.9	3855920.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
3347	BCKGRND	375235.9	3856120.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
3442	BCKGRND	375335.9	3856220.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
3537	BCKGRND	375435.9	3856320.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
3637	BCKGRND	375435.9	3856420.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
3738	BCKGRND	375535.9	3856520.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
3739	BCKGRND	375635.9	3856520.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
3840	BCKGRND	375735.9	3856620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
4041	BCKGRND	375835.9	3856820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
4143	BCKGRND	376035.9	3856920.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
4244	BCKGRND	376135.9	3857020.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
4245	BCKGRND	376235.9	3857020.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
4346	BCKGRND	376335.9	3857120.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
4347	BCKGRND	376435.9	3857120.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
4448	BCKGRND	376535.9	3857220.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
4449	BCKGRND	376635.9	3857220.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
4550	BCKGRND	376735.9	3857320.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
4651	BCKGRND	376835.9	3857420.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
4652	BCKGRND	376935.9	3857420.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
4753	BCKGRND	377035.9	3857520.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
4754	BCKGRND	377135.9	3857520.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
4755	BCKGRND	377235.9	3857520.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
4957	BCKGRND	377435.9	3857720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
5058	BCKGRND	377535.9	3857820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
5159	BCKGRND	377635.9	3857920.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
5260	BCKGRND	377735.9	3858020.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04

5261	BCKGRND	377835.9	3858020.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
5362	BCKGRND	377935.9	3858120.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
5463	BCKGRND	378035.9	3858220.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
5564	BCKGRND	378135.9	3858320.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
5665	BCKGRND	378235.9	3858420.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
5666	BCKGRND	378335.9	3858420.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
5767	BCKGRND	378435.9	3858520.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
5768	BCKGRND	378535.9	3858520.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
5869	BCKGRND	378635.9	3858620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
6862	BCKGRND	380435.9	3859920.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
6933	BCKGRND	380535.9	3860020.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
7005	BCKGRND	380635.9	3860120.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
7006	BCKGRND	380735.9	3860120.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
7077	BCKGRND	380835.9	3860220.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
7161	BCKGRND	381235.9	3860320.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
7168	BCKGRND	381935.9	3860320.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
7248	BCKGRND	381535.9	3860420.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
7250	BCKGRND	381735.9	3860420.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
9249	SR10	381356.2	3860358.73	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2	BCKGRND	373135.9	3852520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
3	BCKGRND	373235.9	3852520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
102	BCKGRND	373135.9	3852620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
103	BCKGRND	373235.9	3852620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
202	BCKGRND	373135.9	3852720.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
203	BCKGRND	373235.9	3852720.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
303	BCKGRND	373235.9	3852820.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
304	BCKGRND	373335.9	3852820.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
403	BCKGRND	373235.9	3852920.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
404	BCKGRND	373335.9	3852920.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
504	BCKGRND	373335.9	3853020.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
604	BCKGRND	373335.9	3853120.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
605	BCKGRND	373435.9	3853120.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
705	BCKGRND	373435.9	3853220.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
805	BCKGRND	373435.9	3853320.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
806	BCKGRND	373535.9	3853320.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
906	BCKGRND	373535.9	3853420.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1006	BCKGRND	373535.9	3853520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1106	BCKGRND	373535.9	3853620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1107	BCKGRND	373635.9	3853620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1207	BCKGRND	373635.9	3853720.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1307	BCKGRND	373635.9	3853820.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1308	BCKGRND	373735.9	3853820.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1408	BCKGRND	373735.9	3853920.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1409	BCKGRND	373835.9	3853920.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1493	BCKGRND	373835.9	3854020.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1577	BCKGRND	373835.9	3854120.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1578	BCKGRND	373935.9	3854120.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1663	BCKGRND	374035.9	3854220.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1748	BCKGRND	374135.9	3854320.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1836	BCKGRND	374135.9	3854420.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1837	BCKGRND	374235.9	3854420.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1925	BCKGRND	374235.9	3854520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2013	BCKGRND	374235.9	3854620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2101	BCKGRND	374235.9	3854720.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2102	BCKGRND	374335.9	3854720.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2186	BCKGRND	374335.9	3854820.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2270	BCKGRND	374335.9	3854920.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2355	BCKGRND	374435.9	3855020.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2440	BCKGRND	374535.9	3855120.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2525	BCKGRND	374635.9	3855220.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2610	BCKGRND	374735.9	3855320.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2694	BCKGRND	374735.9	3855420.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2695	BCKGRND	374835.9	3855420.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2779	BCKGRND	374835.9	3855520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2874	BCKGRND	374935.9	3855620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2969	BCKGRND	375035.9	3855720.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
3063	BCKGRND	375035.9	3855820.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
3252	BCKGRND	375135.9	3856020.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
3346	BCKGRND	375135.9	3856120.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
3441	BCKGRND	375235.9	3856220.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
3536	BCKGRND	375335.9	3856320.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
3636	BCKGRND	375335.9	3856420.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
3737	BCKGRND	375435.9	3856520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
3838	BCKGRND	375535.9	3856620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
3839	BCKGRND	375635.9	3856620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
3940	BCKGRND	375735.9	3856720.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
4141	BCKGRND	375835.9	3856920.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
4142	BCKGRND	375935.9	3856920.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
4243	BCKGRND	376035.9	3857020.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
4344	BCKGRND	376135.9	3857120.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
4345	BCKGRND	376235.9	3857120.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
4446	BCKGRND	376335.9	3857220.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
4447	BCKGRND	376435.9	3857220.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
4548	BCKGRND	376535.9	3857320.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
4549	BCKGRND	376635.9	3857320.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
4650	BCKGRND	376735.9	3857420.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
4752	BCKGRND	376935.9	3857520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
4854	BCKGRND	377135.9	3857620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
4855	BCKGRND	377235.9	3857620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
4856	BCKGRND	377335.9	3857620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04

5057	BCKGRND	377435.9	3857820.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
5158	BCKGRND	377535.9	3857920.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
5259	BCKGRND	377635.9	3858020.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
5360	BCKGRND	377735.9	3858120.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
5361	BCKGRND	377835.9	3858120.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
5462	BCKGRND	377935.9	3858220.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
5563	BCKGRND	378035.9	3858320.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
5664	BCKGRND	378135.9	3858420.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
5765	BCKGRND	378235.9	3858520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
5766	BCKGRND	378335.9	3858520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
5867	BCKGRND	378435.9	3858620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
5868	BCKGRND	378535.9	3858620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
6955	BCKGRND	382735.9	3860020.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
7004	BCKGRND	380535.9	3860120.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
7076	BCKGRND	380735.9	3860220.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
7078	BCKGRND	380935.9	3860220.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
7079	BCKGRND	381035.9	3860220.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
7160	BCKGRND	381135.9	3860320.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
9245	SR10	381276.2	3860358.73	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
9246	SR10	381296.2	3860358.73	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
9247	SR10	381316.2	3860358.73	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
9253	SR10	381336.2	3860378.73	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
9254	SR10	381356.2	3860378.73	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1	BCKGRND	373035.9	3852520.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
101	BCKGRND	373035.9	3852620.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
201	BCKGRND	373035.9	3852720.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
301	BCKGRND	373035.9	3852820.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
302	BCKGRND	373135.9	3852820.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
402	BCKGRND	373135.9	3852920.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
502	BCKGRND	373135.9	3853020.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
503	BCKGRND	373235.9	3853020.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
603	BCKGRND	373235.9	3853120.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
703	BCKGRND	373235.9	3853220.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
704	BCKGRND	373335.9	3853220.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
804	BCKGRND	373335.9	3853320.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
904	BCKGRND	373335.9	3853420.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
905	BCKGRND	373435.9	3853420.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
1005	BCKGRND	373435.9	3853520.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
1105	BCKGRND	373435.9	3853620.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
1205	BCKGRND	373435.9	3853720.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
1206	BCKGRND	373535.9	3853720.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
1306	BCKGRND	373535.9	3853820.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
1406	BCKGRND	373535.9	3853920.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
1407	BCKGRND	373635.9	3853920.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
1491	BCKGRND	373635.9	3854020.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
1492	BCKGRND	373735.9	3854020.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
1576	BCKGRND	373735.9	3854120.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
1661	BCKGRND	373835.9	3854220.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
1662	BCKGRND	373935.9	3854220.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
1746	BCKGRND	373935.9	3854320.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
1747	BCKGRND	374035.9	3854320.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
1835	BCKGRND	374035.9	3854420.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
1924	BCKGRND	374135.9	3854520.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2012	BCKGRND	374135.9	3854620.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2100	BCKGRND	374135.9	3854720.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2184	BCKGRND	374135.9	3854820.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2185	BCKGRND	374235.9	3854820.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2269	BCKGRND	374235.9	3854920.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2353	BCKGRND	374235.9	3855020.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2354	BCKGRND	374335.9	3855020.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2438	BCKGRND	374335.9	3855120.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2439	BCKGRND	374435.9	3855120.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2523	BCKGRND	374435.9	3855220.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2524	BCKGRND	374535.9	3855220.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2609	BCKGRND	374635.9	3855320.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2693	BCKGRND	374635.9	3855420.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2778	BCKGRND	374735.9	3855520.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2873	BCKGRND	374835.9	3855620.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2968	BCKGRND	374935.9	3855720.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
3062	BCKGRND	374935.9	3855820.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
3157	BCKGRND	375035.9	3855920.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
3251	BCKGRND	375035.9	3856020.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
3345	BCKGRND	375035.9	3856120.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
3440	BCKGRND	375135.9	3856220.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
3535	BCKGRND	375235.9	3856320.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
3635	BCKGRND	375235.9	3856420.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
3736	BCKGRND	375335.9	3856520.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
3837	BCKGRND	375435.9	3856620.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
3939	BCKGRND	375635.9	3856720.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
4040	BCKGRND	375735.9	3856820.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
4140	BCKGRND	375735.9	3856920.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
4242	BCKGRND	375935.9	3857020.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
4343	BCKGRND	376035.9	3857120.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
4444	BCKGRND	376135.9	3857220.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
4445	BCKGRND	376235.9	3857220.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
4546	BCKGRND	376335.9	3857320.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
4547	BCKGRND	376435.9	3857320.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
4648	BCKGRND	376535.9	3857420.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
4649	BCKGRND	376635.9	3857420.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
4750	BCKGRND	376735.9	3857520.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03

4751	BCKGRND	376835.9	3857520.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
4852	BCKGRND	376935.9	3857620.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
4853	BCKGRND	377035.9	3857620.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
4955	BCKGRND	377235.9	3857720.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
4956	BCKGRND	377335.9	3857720.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
5157	BCKGRND	377435.9	3857920.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
5257	BCKGRND	377435.9	3858020.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
5258	BCKGRND	377535.9	3858020.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
5358	BCKGRND	377535.9	3858120.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
5359	BCKGRND	377635.9	3858120.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
5460	BCKGRND	377735.9	3858220.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
5461	BCKGRND	377835.9	3858220.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
5561	BCKGRND	377835.9	3858320.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
5562	BCKGRND	377935.9	3858320.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
5662	BCKGRND	377935.9	3858420.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
5663	BCKGRND	378035.9	3858420.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
5763	BCKGRND	378035.9	3858520.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
5764	BCKGRND	378135.9	3858520.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
5864	BCKGRND	378135.9	3858620.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
5865	BCKGRND	378235.9	3858620.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
5866	BCKGRND	378335.9	3858620.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
6956	BCKGRND	382835.9	3860020.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
7022	BCKGRND	382335.9	3860120.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
7075	BCKGRND	380635.9	3860220.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
7090	BCKGRND	382135.9	3860220.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
7156	BCKGRND	380735.9	3860320.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
7159	BCKGRND	381035.9	3860320.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
7247	BCKGRND	381435.9	3860420.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
7251	BCKGRND	381835.9	3860420.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
7334	BCKGRND	381735.9	3860520.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
7418	BCKGRND	381735.9	3860620.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
9251	SR10	381296.2	3860378.73	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
9252	SR10	381316.2	3860378.73	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
9258	SR10	381336.2	3860398.73	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
9259	SR10	381356.2	3860398.73	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
401	BCKGRND	373035.9	3852920.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
501	BCKGRND	373035.9	3853020.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
601	BCKGRND	373035.9	3853120.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
602	BCKGRND	373135.9	3853120.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
702	BCKGRND	373135.9	3853220.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
802	BCKGRND	373135.9	3853320.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
803	BCKGRND	373235.9	3853320.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
903	BCKGRND	373235.9	3853420.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1003	BCKGRND	373235.9	3853520.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1004	BCKGRND	373335.9	3853520.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1103	BCKGRND	373235.9	3853620.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1104	BCKGRND	373335.9	3853620.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1204	BCKGRND	373335.9	3853720.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1304	BCKGRND	373335.9	3853820.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1305	BCKGRND	373435.9	3853820.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1405	BCKGRND	373435.9	3853920.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1490	BCKGRND	373535.9	3854020.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1575	BCKGRND	373635.9	3854120.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1660	BCKGRND	373735.9	3854220.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1745	BCKGRND	373835.9	3854320.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1834	BCKGRND	373935.9	3854420.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1922	BCKGRND	373935.9	3854520.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1923	BCKGRND	374035.9	3854520.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
2010	BCKGRND	373935.9	3854620.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
2011	BCKGRND	374035.9	3854620.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
2098	BCKGRND	373935.9	3854720.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
2099	BCKGRND	374035.9	3854720.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
2183	BCKGRND	374035.9	3854820.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
2268	BCKGRND	374135.9	3854920.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
2352	BCKGRND	374135.9	3855020.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
2437	BCKGRND	374235.9	3855120.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
2522	BCKGRND	374335.9	3855220.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
2607	BCKGRND	374435.9	3855320.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
2608	BCKGRND	374535.9	3855320.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
2692	BCKGRND	374535.9	3855420.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
2777	BCKGRND	374635.9	3855520.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
2872	BCKGRND	374735.9	3855620.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
2966	BCKGRND	374735.9	3855720.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
2967	BCKGRND	374835.9	3855720.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
3061	BCKGRND	374835.9	3855820.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
3156	BCKGRND	374935.9	3855920.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
3250	BCKGRND	374935.9	3856020.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
3439	BCKGRND	375035.9	3856220.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
3534	BCKGRND	375135.9	3856320.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
3634	BCKGRND	375135.9	3856420.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
3735	BCKGRND	375235.9	3856520.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
3836	BCKGRND	375335.9	3856620.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
3937	BCKGRND	375435.9	3856720.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
3938	BCKGRND	375535.9	3856720.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
4039	BCKGRND	375635.9	3856820.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
4241	BCKGRND	375835.9	3857020.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
4342	BCKGRND	375935.9	3857120.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
4443	BCKGRND	376035.9	3857220.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
4544	BCKGRND	376135.9	3857320.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
4545	BCKGRND	376235.9	3857320.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03

4646	BCKGRND	376335.9	3857420.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
4647	BCKGRND	376435.9	3857420.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
4748	BCKGRND	376535.9	3857520.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
4749	BCKGRND	376635.9	3857520.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
4850	BCKGRND	376735.9	3857620.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
4851	BCKGRND	376835.9	3857620.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
4952	BCKGRND	376935.9	3857720.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
4953	BCKGRND	377035.9	3857720.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
4954	BCKGRND	377135.9	3857720.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
5055	BCKGRND	377235.9	3857820.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
5056	BCKGRND	377335.9	3857820.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
5156	BCKGRND	377335.9	3857920.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
5357	BCKGRND	377435.9	3858120.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
5458	BCKGRND	377535.9	3858220.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
5459	BCKGRND	377635.9	3858220.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
5559	BCKGRND	377635.9	3858320.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
5560	BCKGRND	377735.9	3858320.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
5661	BCKGRND	377835.9	3858420.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
5762	BCKGRND	377935.9	3858520.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
5863	BCKGRND	378035.9	3858620.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
5960	BCKGRND	378135.9	3858720.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
6957	BCKGRND	382935.9	3860020.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
7023	BCKGRND	382435.9	3860120.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
7155	BCKGRND	380635.9	3860320.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
7157	BCKGRND	380835.9	3860320.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
7169	BCKGRND	382035.9	3860320.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
7246	BCKGRND	381335.9	3860420.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
7252	BCKGRND	381935.9	3860420.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
7332	BCKGRND	381535.9	3860520.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
7333	BCKGRND	381635.9	3860520.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
9250	SR10	381276.2	3860378.73	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
9257	SR10	381316.2	3860398.73	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
9263	SR10	381336.2	3860418.73	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
9264	SR10	381356.2	3860418.73	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
701	BCKGRND	373035.9	3853220.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
801	BCKGRND	373035.9	3853320.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
901	BCKGRND	373035.9	3853420.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
902	BCKGRND	373135.9	3853420.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1001	BCKGRND	373035.9	3853520.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1002	BCKGRND	373135.9	3853520.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1102	BCKGRND	373135.9	3853620.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1202	BCKGRND	373135.9	3853720.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1203	BCKGRND	373235.9	3853720.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1302	BCKGRND	373135.9	3853820.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1303	BCKGRND	373235.9	3853820.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1403	BCKGRND	373235.9	3853920.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1404	BCKGRND	373335.9	3853920.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1488	BCKGRND	373335.9	3854020.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1489	BCKGRND	373435.9	3854020.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1573	BCKGRND	373435.9	3854120.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1574	BCKGRND	373535.9	3854120.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1658	BCKGRND	373535.9	3854220.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1659	BCKGRND	373635.9	3854220.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1743	BCKGRND	373635.9	3854320.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1744	BCKGRND	373735.9	3854320.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1832	BCKGRND	373735.9	3854420.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1833	BCKGRND	373835.9	3854420.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1920	BCKGRND	373735.9	3854520.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1921	BCKGRND	373835.9	3854520.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
2009	BCKGRND	373835.9	3854620.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
2097	BCKGRND	373835.9	3854720.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
2181	BCKGRND	373835.9	3854820.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
2182	BCKGRND	373935.9	3854820.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
2266	BCKGRND	373935.9	3854920.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
2267	BCKGRND	374035.9	3854920.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
2351	BCKGRND	374035.9	3855020.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
2436	BCKGRND	374135.9	3855120.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
2520	BCKGRND	374135.9	3855220.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
2521	BCKGRND	374235.9	3855220.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
2606	BCKGRND	374335.9	3855320.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
2691	BCKGRND	374435.9	3855420.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
2776	BCKGRND	374535.9	3855520.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
2870	BCKGRND	374535.9	3855620.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
2871	BCKGRND	374635.9	3855620.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
2965	BCKGRND	374635.9	3855720.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
3060	BCKGRND	374735.9	3855820.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
3155	BCKGRND	374835.9	3855920.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
3249	BCKGRND	374835.9	3856020.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
3344	BCKGRND	374935.9	3856120.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
3438	BCKGRND	374935.9	3856220.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
3533	BCKGRND	375035.9	3856320.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
3633	BCKGRND	375035.9	3856420.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
3734	BCKGRND	375135.9	3856520.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
3835	BCKGRND	375235.9	3856620.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
3936	BCKGRND	375335.9	3856720.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
4037	BCKGRND	375435.9	3856820.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
4038	BCKGRND	375535.9	3856820.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
4139	BCKGRND	375635.9	3856920.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
4239	BCKGRND	375635.9	3857020.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
4240	BCKGRND	375735.9	3857020.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03

4341	BCKGRND	375835.9	3857120.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
4442	BCKGRND	375935.9	3857220.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
4542	BCKGRND	375935.9	3857320.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
4543	BCKGRND	376035.9	3857320.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
4644	BCKGRND	376135.9	3857420.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
4645	BCKGRND	376235.9	3857420.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
4746	BCKGRND	376335.9	3857520.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
4747	BCKGRND	376435.9	3857520.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
4847	BCKGRND	376435.9	3857620.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
4848	BCKGRND	376535.9	3857620.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
4849	BCKGRND	376635.9	3857620.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
4950	BCKGRND	376735.9	3857720.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
4951	BCKGRND	376835.9	3857720.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
5052	BCKGRND	376935.9	3857820.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
5053	BCKGRND	377035.9	3857820.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
5054	BCKGRND	377135.9	3857820.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
5155	BCKGRND	377235.9	3857920.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
5256	BCKGRND	377335.9	3858020.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
5356	BCKGRND	377335.9	3858120.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
5457	BCKGRND	377435.9	3858220.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
5557	BCKGRND	377435.9	3858320.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
5558	BCKGRND	377535.9	3858320.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
5659	BCKGRND	377635.9	3858420.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
5660	BCKGRND	377735.9	3858420.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
5760	BCKGRND	377735.9	3858520.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
5761	BCKGRND	377835.9	3858520.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
5861	BCKGRND	377835.9	3858620.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
5862	BCKGRND	377935.9	3858620.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
5958	BCKGRND	377935.9	3858720.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
5959	BCKGRND	378035.9	3858720.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
6035	BCKGRND	378035.9	3858820.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
6036	BCKGRND	378135.9	3858820.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
6112	BCKGRND	378135.9	3858920.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
7153	BCKGRND	380435.9	3860320.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
7154	BCKGRND	380535.9	3860320.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
7240	BCKGRND	380735.9	3860420.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
7417	BCKGRND	381635.9	3860620.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
9255	SR10	381276.2	3860398.73	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
9256	SR10	381296.2	3860398.73	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
9260	SR10	381276.2	3860418.73	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
9261	SR10	381296.2	3860418.73	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
9262	SR10	381316.2	3860418.73	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
9267	SR10	381316.2	3860438.73	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
9268	SR10	381336.2	3860438.73	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
9269	SR10	381356.2	3860438.73	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1101	BCKGRND	373035.9	3853620.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1201	BCKGRND	373035.9	3853720.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1301	BCKGRND	373035.9	3853820.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1401	BCKGRND	373035.9	3853920.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1402	BCKGRND	373135.9	3853920.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1487	BCKGRND	373235.9	3854020.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1572	BCKGRND	373335.9	3854120.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1656	BCKGRND	373335.9	3854220.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1657	BCKGRND	373435.9	3854220.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1741	BCKGRND	373435.9	3854320.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1742	BCKGRND	373535.9	3854320.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1830	BCKGRND	373535.9	3854420.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1831	BCKGRND	373635.9	3854420.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1918	BCKGRND	373535.9	3854520.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1919	BCKGRND	373635.9	3854520.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
2007	BCKGRND	373635.9	3854620.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
2008	BCKGRND	373735.9	3854620.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
2095	BCKGRND	373635.9	3854720.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
2096	BCKGRND	373735.9	3854720.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
2180	BCKGRND	373735.9	3854820.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
2264	BCKGRND	373735.9	3854920.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
2265	BCKGRND	373835.9	3854920.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
2349	BCKGRND	373835.9	3855020.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
2350	BCKGRND	373935.9	3855020.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
2434	BCKGRND	373935.9	3855120.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
2435	BCKGRND	374035.9	3855120.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
2519	BCKGRND	374035.9	3855220.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
2604	BCKGRND	374135.9	3855320.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
2605	BCKGRND	374235.9	3855320.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
2689	BCKGRND	374235.9	3855420.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
2690	BCKGRND	374335.9	3855420.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
2774	BCKGRND	374335.9	3855520.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
2775	BCKGRND	374435.9	3855520.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
2869	BCKGRND	374435.9	3855620.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
2964	BCKGRND	374535.9	3855720.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
3058	BCKGRND	374535.9	3855820.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
3059	BCKGRND	374635.9	3855820.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
3153	BCKGRND	374635.9	3855920.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
3154	BCKGRND	374735.9	3855920.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
3248	BCKGRND	374735.9	3856020.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
3343	BCKGRND	374835.9	3856120.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
3437	BCKGRND	374835.9	3856220.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
3531	BCKGRND	374835.9	3856320.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
3532	BCKGRND	374935.9	3856320.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
3632	BCKGRND	374935.9	3856420.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03

3733	BCKGRND	375035.9	3856520.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
3834	BCKGRND	375135.9	3856620.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
3935	BCKGRND	375235.9	3856720.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
4036	BCKGRND	375335.9	3856820.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
4137	BCKGRND	375435.9	3856920.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
4138	BCKGRND	375535.9	3856920.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
4238	BCKGRND	375535.9	3857020.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
4339	BCKGRND	375635.9	3857120.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
4340	BCKGRND	375735.9	3857120.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
4440	BCKGRND	375735.9	3857220.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
4441	BCKGRND	375835.9	3857220.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
4541	BCKGRND	375835.9	3857320.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
4642	BCKGRND	375935.9	3857420.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
4643	BCKGRND	376035.9	3857420.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
4744	BCKGRND	376135.9	3857520.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
4745	BCKGRND	376235.9	3857520.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
4845	BCKGRND	376235.9	3857620.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
4846	BCKGRND	376335.9	3857620.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
4947	BCKGRND	376435.9	3857720.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
4948	BCKGRND	376535.9	3857720.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
4949	BCKGRND	376635.9	3857720.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
5050	BCKGRND	376735.9	3857820.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
5051	BCKGRND	376835.9	3857820.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
5152	BCKGRND	376935.9	3857920.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
5153	BCKGRND	377035.9	3857920.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
5154	BCKGRND	377135.9	3857920.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
5254	BCKGRND	377135.9	3858020.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
5255	BCKGRND	377235.9	3858020.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
5355	BCKGRND	377235.9	3858120.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
5456	BCKGRND	377335.9	3858220.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
5556	BCKGRND	377335.9	3858320.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
5657	BCKGRND	377435.9	3858420.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
5658	BCKGRND	377535.9	3858420.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
5758	BCKGRND	377535.9	3858520.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
5759	BCKGRND	377635.9	3858520.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
5859	BCKGRND	377635.9	3858620.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
5860	BCKGRND	377735.9	3858620.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
6034	BCKGRND	377935.9	3858820.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
6110	BCKGRND	377935.9	3858920.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
6111	BCKGRND	378035.9	3858920.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
6188	BCKGRND	378135.9	3859020.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
6269	BCKGRND	378535.9	3859120.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
7024	BCKGRND	382535.9	3860120.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
7091	BCKGRND	382235.9	3860220.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
7151	BCKGRND	380235.9	3860320.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
7152	BCKGRND	380335.9	3860320.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
7158	BCKGRND	380935.9	3860320.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
7245	BCKGRND	381235.9	3860420.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
7324	BCKGRND	380735.9	3860520.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
7327	BCKGRND	381035.9	3860520.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
7331	BCKGRND	381435.9	3860520.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
7335	BCKGRND	381835.9	3860520.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
7416	BCKGRND	381535.9	3860620.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
7498	BCKGRND	381735.9	3860720.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
9265	SR10	381276.2	3860438.73	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
9266	SR10	381296.2	3860438.73	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
10396	SR19	377774	3858733.59	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
10397	SR19	377794	3858733.59	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
10398	SR19	377814	3858733.59	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
10399	SR19	377834	3858733.59	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
10400	SR19	377754	3858753.59	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
10401	SR19	377774	3858753.59	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
10402	SR19	377794	3858753.59	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
10403	SR19	377814	3858753.59	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
10404	SR19	377834	3858753.59	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
10405	SR19	377754	3858773.59	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
10406	SR19	377774	3858773.59	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
10407	SR19	377794	3858773.59	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
10408	SR19	377814	3858773.59	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
10409	SR19	377834	3858773.59	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
10410	SR19	377754	3858793.59	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
10411	SR19	377774	3858793.59	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
10412	SR19	377794	3858793.59	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
10413	SR19	377814	3858793.59	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
10414	SR19	377834	3858793.59	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
10415	SR19	377754	3858813.59	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
10416	SR19	377774	3858813.59	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
10417	SR19	377794	3858813.59	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
10418	SR19	377814	3858813.59	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
10419	SR19	377834	3858813.59	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
10421	SR19	377774	3858833.59	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
10422	SR19	377794	3858833.59	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
10423	SR19	377814	3858833.59	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
10424	SR19	377834	3858833.59	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
10428	SR19	377814	3858853.59	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
10429	SR19	377834	3858853.59	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
10434	SR19	377834	3858873.59	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1485	BCKGRND	373035.9	3854020.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1486	BCKGRND	373135.9	3854020.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1569	BCKGRND	373035.9	3854120.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03

1570	BCKGRND	373135.9	3854120.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1571	BCKGRND	373235.9	3854120.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1654	BCKGRND	373135.9	3854220.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1655	BCKGRND	373235.9	3854220.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1739	BCKGRND	373235.9	3854320.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1740	BCKGRND	373335.9	3854320.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1828	BCKGRND	373335.9	3854420.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1829	BCKGRND	373435.9	3854420.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1916	BCKGRND	373335.9	3854520.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1917	BCKGRND	373435.9	3854520.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
2005	BCKGRND	373435.9	3854620.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
2006	BCKGRND	373535.9	3854620.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
2093	BCKGRND	373435.9	3854720.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
2094	BCKGRND	373535.9	3854720.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
2178	BCKGRND	373535.9	3854820.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
2179	BCKGRND	373635.9	3854820.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
2263	BCKGRND	373635.9	3854920.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
2347	BCKGRND	373635.9	3855020.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
2348	BCKGRND	373735.9	3855020.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
2432	BCKGRND	373735.9	3855120.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
2433	BCKGRND	373835.9	3855120.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
2517	BCKGRND	373835.9	3855220.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
2518	BCKGRND	373935.9	3855220.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
2602	BCKGRND	373935.9	3855320.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
2603	BCKGRND	374035.9	3855320.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
2688	BCKGRND	374135.9	3855420.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
2773	BCKGRND	374235.9	3855520.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
2867	BCKGRND	374235.9	3855620.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
2868	BCKGRND	374335.9	3855620.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
2962	BCKGRND	374335.9	3855720.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
2963	BCKGRND	374435.9	3855720.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
3057	BCKGRND	374435.9	3855820.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
3151	BCKGRND	374435.9	3855920.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
3152	BCKGRND	374535.9	3855920.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
3246	BCKGRND	374535.9	3856020.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
3247	BCKGRND	374635.9	3856020.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
3342	BCKGRND	374735.9	3856120.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
3436	BCKGRND	374735.9	3856220.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
3530	BCKGRND	374735.9	3856320.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
3631	BCKGRND	374835.9	3856420.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
3732	BCKGRND	374935.9	3856520.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
3833	BCKGRND	375035.9	3856620.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
3933	BCKGRND	375035.9	3856720.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
3934	BCKGRND	375135.9	3856720.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
4034	BCKGRND	375135.9	3856820.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
4035	BCKGRND	375235.9	3856820.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
4135	BCKGRND	375235.9	3856920.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
4136	BCKGRND	375335.9	3856920.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
4237	BCKGRND	375435.9	3857020.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
4338	BCKGRND	375535.9	3857120.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
4438	BCKGRND	375535.9	3857220.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
4439	BCKGRND	375635.9	3857220.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
4539	BCKGRND	375635.9	3857320.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
4540	BCKGRND	375735.9	3857320.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
4640	BCKGRND	375735.9	3857420.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
4641	BCKGRND	375835.9	3857420.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
4741	BCKGRND	375835.9	3857520.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
4742	BCKGRND	375935.9	3857520.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
4743	BCKGRND	376035.9	3857520.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
4843	BCKGRND	376035.9	3857620.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
4844	BCKGRND	376135.9	3857620.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
4944	BCKGRND	376135.9	3857720.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
4945	BCKGRND	376235.9	3857720.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
4946	BCKGRND	376335.9	3857720.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
5047	BCKGRND	376435.9	3857820.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
5048	BCKGRND	376535.9	3857820.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
5049	BCKGRND	376635.9	3857820.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
5150	BCKGRND	376735.9	3857920.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
5151	BCKGRND	376835.9	3857920.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
5252	BCKGRND	376935.9	3858020.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
5253	BCKGRND	377035.9	3858020.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
5353	BCKGRND	377035.9	3858120.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
5354	BCKGRND	377135.9	3858120.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
5454	BCKGRND	377135.9	3858220.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
5455	BCKGRND	377235.9	3858220.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
5555	BCKGRND	377235.9	3858320.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
5656	BCKGRND	377335.9	3858420.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
5756	BCKGRND	377335.9	3858520.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
5757	BCKGRND	377435.9	3858520.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
5857	BCKGRND	377435.9	3858620.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
5858	BCKGRND	377535.9	3858620.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
5957	BCKGRND	377435.9	3858720.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
6186	BCKGRND	377935.9	3859020.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
6187	BCKGRND	378035.9	3859020.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
6263	BCKGRND	377935.9	3859120.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
6264	BCKGRND	378035.9	3859120.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
6265	BCKGRND	378135.9	3859120.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
6266	BCKGRND	378235.9	3859120.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
6267	BCKGRND	378335.9	3859120.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
6268	BCKGRND	378435.9	3859120.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03

6349	BCKGRND	378435.9	3859220.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
6350	BCKGRND	378535.9	3859220.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
6431	BCKGRND	378535.9	3859320.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
6583	BCKGRND	378735.9	3859520.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
6653	BCKGRND	378735.9	3859620.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
7025	BCKGRND	382635.9	3860120.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
7148	BCKGRND	379935.9	3860320.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
7149	BCKGRND	380035.9	3860320.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
7150	BCKGRND	380135.9	3860320.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
7234	BCKGRND	380135.9	3860420.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
7235	BCKGRND	380235.9	3860420.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
7241	BCKGRND	380835.9	3860420.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
7243	BCKGRND	381035.9	3860420.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
7330	BCKGRND	381335.9	3860520.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
7407	BCKGRND	380635.9	3860620.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
7496	BCKGRND	381535.9	3860720.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
7497	BCKGRND	381635.9	3860720.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
7578	BCKGRND	381735.9	3860820.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
10420	SR19	377754	3858833.59	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
10425	SR19	377754	3858853.59	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
10426	SR19	377774	3858853.59	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
10427	SR19	377794	3858853.59	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
10430	SR19	377754	3858873.59	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
10431	SR19	377774	3858873.59	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
10432	SR19	377794	3858873.59	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
10433	SR19	377814	3858873.59	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
10435	SR19	377754	3858893.59	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
10436	SR19	377774	3858893.59	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
10437	SR19	377794	3858893.59	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
10438	SR19	377814	3858893.59	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
10439	SR19	377834	3858893.59	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
10440	SR19	377754	3858913.59	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
10441	SR19	377774	3858913.59	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
10442	SR19	377794	3858913.59	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
10443	SR19	377814	3858913.59	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
10444	SR19	377834	3858913.59	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
10445	SR19	377754	3858933.59	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
10446	SR19	377774	3858933.59	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
10447	SR19	377794	3858933.59	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
10448	SR19	377814	3858933.59	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
10449	SR19	377834	3858933.59	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
10450	SR19	377754	3858953.59	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
10451	SR19	377774	3858953.59	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
10452	SR19	377794	3858953.59	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
10453	SR19	377814	3858953.59	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
10454	SR19	377834	3858953.59	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
10455	SR19	377754	3858973.59	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
10456	SR19	377774	3858973.59	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
10457	SR19	377794	3858973.59	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
10458	SR19	377814	3858973.59	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
10459	SR19	377834	3858973.59	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
10460	SR19	377754	3858993.59	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
10461	SR19	377774	3858993.59	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
10462	SR19	377794	3858993.59	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
10463	SR19	377814	3858993.59	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
10464	SR19	377834	3858993.59	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
10465	SR19	377754	3859013.59	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
10466	SR19	377774	3859013.59	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
10467	SR19	377794	3859013.59	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
10468	SR19	377814	3859013.59	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
10469	SR19	377834	3859013.59	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1653	BCKGRND	373035.9	3854220.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1737	BCKGRND	373035.9	3854320.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1738	BCKGRND	373135.9	3854320.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1826	BCKGRND	373135.9	3854420.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1827	BCKGRND	373235.9	3854420.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1914	BCKGRND	373135.9	3854520.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1915	BCKGRND	373235.9	3854520.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
2002	BCKGRND	373135.9	3854620.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
2003	BCKGRND	373235.9	3854620.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
2004	BCKGRND	373335.9	3854620.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
2091	BCKGRND	373235.9	3854720.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
2092	BCKGRND	373335.9	3854720.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
2176	BCKGRND	373335.9	3854820.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
2177	BCKGRND	373435.9	3854820.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
2261	BCKGRND	373435.9	3854920.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
2262	BCKGRND	373535.9	3854920.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
2345	BCKGRND	373435.9	3855020.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
2346	BCKGRND	373535.9	3855020.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
2430	BCKGRND	373535.9	3855120.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
2431	BCKGRND	373635.9	3855120.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
2515	BCKGRND	373635.9	3855220.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
2516	BCKGRND	373735.9	3855220.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
2600	BCKGRND	373735.9	3855320.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
2601	BCKGRND	373835.9	3855320.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
2686	BCKGRND	373935.9	3855420.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
2687	BCKGRND	374035.9	3855420.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
2771	BCKGRND	374035.9	3855520.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
2772	BCKGRND	374135.9	3855520.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
2866	BCKGRND	374135.9	3855620.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02

2960	BCKGRND	374135.9	3855720.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
2961	BCKGRND	374235.9	3855720.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
3055	BCKGRND	374235.9	3855820.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
3056	BCKGRND	374335.9	3855820.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
3149	BCKGRND	374235.9	3855920.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
3150	BCKGRND	374335.9	3855920.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
3244	BCKGRND	374335.9	3856020.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
3245	BCKGRND	374435.9	3856020.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
3340	BCKGRND	374535.9	3856120.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
3341	BCKGRND	374635.9	3856120.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
3435	BCKGRND	374635.9	3856220.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
3529	BCKGRND	374635.9	3856320.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
3630	BCKGRND	374735.9	3856420.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
3731	BCKGRND	374835.9	3856520.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
3831	BCKGRND	374835.9	3856620.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
3832	BCKGRND	374935.9	3856620.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
3932	BCKGRND	374935.9	3856720.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
4033	BCKGRND	375035.9	3856820.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
4134	BCKGRND	375135.9	3856920.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
4235	BCKGRND	375235.9	3857020.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
4236	BCKGRND	375335.9	3857020.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
4336	BCKGRND	375335.9	3857120.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
4337	BCKGRND	375435.9	3857120.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
4436	BCKGRND	375335.9	3857220.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
4437	BCKGRND	375435.9	3857220.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
4537	BCKGRND	375435.9	3857320.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
4538	BCKGRND	375535.9	3857320.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
4638	BCKGRND	375535.9	3857420.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
4639	BCKGRND	375635.9	3857420.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
4739	BCKGRND	375635.9	3857520.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
4740	BCKGRND	375735.9	3857520.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
4841	BCKGRND	375835.9	3857620.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
4842	BCKGRND	375935.9	3857620.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
4942	BCKGRND	375935.9	3857720.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
4943	BCKGRND	376035.9	3857720.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
5043	BCKGRND	376035.9	3857820.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
5044	BCKGRND	376135.9	3857820.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
5045	BCKGRND	376235.9	3857820.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
5046	BCKGRND	376335.9	3857820.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
5146	BCKGRND	376335.9	3857920.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
5147	BCKGRND	376435.9	3857920.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
5148	BCKGRND	376535.9	3857920.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
5149	BCKGRND	376635.9	3857920.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
5249	BCKGRND	376635.9	3858020.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
5250	BCKGRND	376735.9	3858020.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
5251	BCKGRND	376835.9	3858020.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
5351	BCKGRND	376835.9	3858120.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
5352	BCKGRND	376935.9	3858120.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
5452	BCKGRND	376935.9	3858220.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
5453	BCKGRND	377035.9	3858220.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
5553	BCKGRND	377035.9	3858320.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
5554	BCKGRND	377135.9	3858320.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
5654	BCKGRND	377135.9	3858420.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
5655	BCKGRND	377235.9	3858420.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
5755	BCKGRND	377235.9	3858520.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
5855	BCKGRND	377235.9	3858620.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
5856	BCKGRND	377335.9	3858620.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
5956	BCKGRND	377335.9	3858720.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
6032	BCKGRND	377335.9	3858820.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
6033	BCKGRND	377435.9	3858820.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
6262	BCKGRND	377835.9	3859120.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
6343	BCKGRND	377835.9	3859220.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
6344	BCKGRND	377935.9	3859220.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
6345	BCKGRND	378035.9	3859220.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
6346	BCKGRND	378135.9	3859220.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
6347	BCKGRND	378235.9	3859220.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
6348	BCKGRND	378335.9	3859220.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
6426	BCKGRND	378035.9	3859320.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
6427	BCKGRND	378135.9	3859320.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
6428	BCKGRND	378235.9	3859320.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
6429	BCKGRND	378335.9	3859320.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
6430	BCKGRND	378435.9	3859320.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
6511	BCKGRND	378435.9	3859420.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
6512	BCKGRND	378535.9	3859420.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
6581	BCKGRND	378535.9	3859520.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
6582	BCKGRND	378635.9	3859520.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
6652	BCKGRND	378635.9	3859620.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
6722	BCKGRND	378735.9	3859720.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
7145	BCKGRND	379635.9	3860320.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
7146	BCKGRND	379735.9	3860320.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
7147	BCKGRND	379835.9	3860320.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
7232	BCKGRND	379935.9	3860420.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
7233	BCKGRND	380035.9	3860420.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
7236	BCKGRND	380335.9	3860420.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
7237	BCKGRND	380435.9	3860420.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
7238	BCKGRND	380535.9	3860420.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
7239	BCKGRND	380635.9	3860420.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
7318	BCKGRND	380135.9	3860520.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
7319	BCKGRND	380235.9	3860520.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
7415	BCKGRND	381435.9	3860620.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02

7419	BCKGRND	381835.9	3860620.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
7499	BCKGRND	381835.9	3860720.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
7577	BCKGRND	381635.9	3860820.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
7656	BCKGRND	381735.9	3860920.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
9621	SR14	377237.2	3858567.03	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
9622	SR14	377257.2	3858567.03	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
9623	SR14	377277.2	3858567.03	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
9624	SR14	377297.2	3858567.03	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
9625	SR14	377217.2	3858587.03	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
9626	SR14	377237.2	3858587.03	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
9627	SR14	377257.2	3858587.03	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
9628	SR14	377277.2	3858587.03	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
9629	SR14	377297.2	3858587.03	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
9630	SR14	377217.2	3858607.03	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
9631	SR14	377237.2	3858607.03	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
9632	SR14	377257.2	3858607.03	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
9633	SR14	377277.2	3858607.03	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
9634	SR14	377297.2	3858607.03	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
9635	SR14	377217.2	3858627.03	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
9636	SR14	377237.2	3858627.03	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
9637	SR14	377257.2	3858627.03	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
9638	SR14	377277.2	3858627.03	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
9639	SR14	377297.2	3858627.03	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
9641	SR14	377237.2	3858647.03	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
9642	SR14	377257.2	3858647.03	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
9643	SR14	377277.2	3858647.03	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
9644	SR14	377297.2	3858647.03	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1825	BCKGRND	373035.9	3854420.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
1913	BCKGRND	373035.9	3854520.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
2001	BCKGRND	373035.9	3854620.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
2089	BCKGRND	373035.9	3854720.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
2090	BCKGRND	373135.9	3854720.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
2174	BCKGRND	373135.9	3854820.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
2175	BCKGRND	373235.9	3854820.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
2259	BCKGRND	373235.9	3854920.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
2260	BCKGRND	373335.9	3854920.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
2344	BCKGRND	373335.9	3855020.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
2428	BCKGRND	373335.9	3855120.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
2429	BCKGRND	373435.9	3855120.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
2513	BCKGRND	373435.9	3855220.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
2514	BCKGRND	373535.9	3855220.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
2598	BCKGRND	373535.9	3855320.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
2599	BCKGRND	373635.9	3855320.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
2683	BCKGRND	373635.9	3855420.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
2684	BCKGRND	373735.9	3855420.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
2685	BCKGRND	373835.9	3855420.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
2769	BCKGRND	373835.9	3855520.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
2770	BCKGRND	373935.9	3855520.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
2863	BCKGRND	373835.9	3855620.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
2864	BCKGRND	373935.9	3855620.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
2865	BCKGRND	374035.9	3855620.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
2958	BCKGRND	373935.9	3855720.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
2959	BCKGRND	374035.9	3855720.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
3053	BCKGRND	374035.9	3855820.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
3054	BCKGRND	374135.9	3855820.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
3147	BCKGRND	374035.9	3855920.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
3148	BCKGRND	374135.9	3855920.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
3243	BCKGRND	374235.9	3856020.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
3338	BCKGRND	374335.9	3856120.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
3339	BCKGRND	374435.9	3856120.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
3433	BCKGRND	374435.9	3856220.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
3434	BCKGRND	374535.9	3856220.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
3528	BCKGRND	374535.9	3856320.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
3629	BCKGRND	374635.9	3856420.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
3729	BCKGRND	374635.9	3856520.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
3730	BCKGRND	374735.9	3856520.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
3830	BCKGRND	374735.9	3856620.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
3931	BCKGRND	374835.9	3856720.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
4031	BCKGRND	374835.9	3856820.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
4032	BCKGRND	374935.9	3856820.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
4132	BCKGRND	374935.9	3856920.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
4133	BCKGRND	375035.9	3856920.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
4233	BCKGRND	375035.9	3857020.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
4234	BCKGRND	375135.9	3857020.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
4334	BCKGRND	375135.9	3857120.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
4335	BCKGRND	375235.9	3857120.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
4435	BCKGRND	375235.9	3857220.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
4535	BCKGRND	375235.9	3857320.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
4536	BCKGRND	375335.9	3857320.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
4636	BCKGRND	375335.9	3857420.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
4637	BCKGRND	375435.9	3857420.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
4737	BCKGRND	375435.9	3857520.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
4738	BCKGRND	375535.9	3857520.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
4838	BCKGRND	375535.9	3857620.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
4839	BCKGRND	375635.9	3857620.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
4840	BCKGRND	375735.9	3857620.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
4940	BCKGRND	375735.9	3857720.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
4941	BCKGRND	375835.9	3857720.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
5041	BCKGRND	375835.9	3857820.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
5042	BCKGRND	375935.9	3857820.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02

5143	BCKGRND	376035.9	3857920.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
5144	BCKGRND	376135.9	3857920.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
5145	BCKGRND	376235.9	3857920.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
5244	BCKGRND	376135.9	3858020.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
5245	BCKGRND	376235.9	3858020.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
5246	BCKGRND	376335.9	3858020.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
5247	BCKGRND	376435.9	3858020.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
5248	BCKGRND	376535.9	3858020.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
5348	BCKGRND	376535.9	3858120.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
5349	BCKGRND	376635.9	3858120.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
5350	BCKGRND	376735.9	3858120.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
5450	BCKGRND	376735.9	3858220.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
5451	BCKGRND	376835.9	3858220.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
5551	BCKGRND	376835.9	3858320.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
5552	BCKGRND	376935.9	3858320.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
5651	BCKGRND	376835.9	3858420.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
5652	BCKGRND	376935.9	3858420.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
5653	BCKGRND	377035.9	3858420.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
5752	BCKGRND	376935.9	3858520.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
5753	BCKGRND	377035.9	3858520.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
5754	BCKGRND	377135.9	3858520.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
5853	BCKGRND	377035.9	3858620.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
5854	BCKGRND	377135.9	3858620.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
5954	BCKGRND	377135.9	3858720.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
5955	BCKGRND	377235.9	3858720.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
6031	BCKGRND	377235.9	3858820.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
6108	BCKGRND	377335.9	3858920.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
6109	BCKGRND	377435.9	3858920.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
6184	BCKGRND	377335.9	3859020.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
6185	BCKGRND	377435.9	3859020.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
6261	BCKGRND	377435.9	3859120.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
6424	BCKGRND	377835.9	3859320.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
6425	BCKGRND	377935.9	3859320.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
6506	BCKGRND	377935.9	3859420.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
6507	BCKGRND	378035.9	3859420.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
6508	BCKGRND	378135.9	3859420.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
6509	BCKGRND	378235.9	3859420.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
6510	BCKGRND	378335.9	3859420.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
6578	BCKGRND	378235.9	3859520.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
6579	BCKGRND	378335.9	3859520.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
6580	BCKGRND	378435.9	3859520.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
6650	BCKGRND	378435.9	3859620.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
6651	BCKGRND	378535.9	3859620.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
6720	BCKGRND	378535.9	3859720.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
6721	BCKGRND	378635.9	3859720.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
6790	BCKGRND	378635.9	3859820.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
6791	BCKGRND	378735.9	3859820.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
6861	BCKGRND	378735.9	3859920.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
7026	BCKGRND	382735.9	3860120.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
7092	BCKGRND	382335.9	3860220.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
7143	BCKGRND	379435.9	3860320.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
7144	BCKGRND	379535.9	3860320.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
7230	BCKGRND	379735.9	3860420.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
7231	BCKGRND	379835.9	3860420.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
7242	BCKGRND	380935.9	3860420.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
7244	BCKGRND	381135.9	3860420.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
7316	BCKGRND	379935.9	3860520.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
7317	BCKGRND	380035.9	3860520.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
7321	BCKGRND	380435.9	3860520.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
7323	BCKGRND	380635.9	3860520.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
7326	BCKGRND	380935.9	3860520.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
7329	BCKGRND	381235.9	3860520.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
7336	BCKGRND	381935.9	3860520.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
7404	BCKGRND	380335.9	3860620.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
7411	BCKGRND	381035.9	3860620.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
7414	BCKGRND	381335.9	3860620.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
7487	BCKGRND	380635.9	3860720.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
7576	BCKGRND	381535.9	3860820.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
7579	BCKGRND	381835.9	3860820.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
7655	BCKGRND	381635.9	3860920.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
7657	BCKGRND	381835.9	3860920.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
7735	BCKGRND	381835.9	3861020.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
7833	BCKGRND	381835.9	3861120.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
9640	SR14	377217.2	3858647.03	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
2173	BCKGRND	373035.9	3854820.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
2257	BCKGRND	373035.9	3854920.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
2258	BCKGRND	373135.9	3854920.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
2341	BCKGRND	373035.9	3855020.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
2342	BCKGRND	373135.9	3855020.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
2343	BCKGRND	373235.9	3855020.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
2426	BCKGRND	373135.9	3855120.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
2427	BCKGRND	373235.9	3855120.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
2511	BCKGRND	373235.9	3855220.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
2512	BCKGRND	373335.9	3855220.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
2596	BCKGRND	373335.9	3855320.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
2597	BCKGRND	373435.9	3855320.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
2681	BCKGRND	373435.9	3855420.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
2682	BCKGRND	373535.9	3855420.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
2766	BCKGRND	373535.9	3855520.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
2767	BCKGRND	373635.9	3855520.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02

2768	BCKGRND	373735.9	3855520.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
2861	BCKGRND	373635.9	3855620.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
2862	BCKGRND	373735.9	3855620.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
2956	BCKGRND	373735.9	3855720.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
2957	BCKGRND	373835.9	3855720.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
3051	BCKGRND	373835.9	3855820.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
3052	BCKGRND	373935.9	3855820.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
3146	BCKGRND	373935.9	3855920.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
3240	BCKGRND	373935.9	3856020.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
3241	BCKGRND	374035.9	3856020.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
3242	BCKGRND	374135.9	3856020.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
3336	BCKGRND	374135.9	3856120.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
3337	BCKGRND	374235.9	3856120.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
3431	BCKGRND	374235.9	3856220.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
3432	BCKGRND	374335.9	3856220.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
3526	BCKGRND	374335.9	3856320.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
3527	BCKGRND	374435.9	3856320.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
3627	BCKGRND	374435.9	3856420.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
3628	BCKGRND	374535.9	3856420.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
3728	BCKGRND	374535.9	3856520.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
3829	BCKGRND	374635.9	3856620.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
3929	BCKGRND	374635.9	3856720.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
3930	BCKGRND	374735.9	3856720.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
4030	BCKGRND	374735.9	3856820.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
4131	BCKGRND	374835.9	3856920.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
4231	BCKGRND	374835.9	3857020.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
4232	BCKGRND	374935.9	3857020.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
4332	BCKGRND	374935.9	3857120.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
4333	BCKGRND	375035.9	3857120.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
4433	BCKGRND	375035.9	3857220.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
4434	BCKGRND	375135.9	3857220.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
4533	BCKGRND	375035.9	3857320.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
4534	BCKGRND	375135.9	3857320.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
4634	BCKGRND	375135.9	3857420.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
4635	BCKGRND	375235.9	3857420.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
4734	BCKGRND	375135.9	3857520.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
4735	BCKGRND	375235.9	3857520.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
4736	BCKGRND	375335.9	3857520.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
4835	BCKGRND	375235.9	3857620.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
4836	BCKGRND	375335.9	3857620.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
4837	BCKGRND	375435.9	3857620.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
4937	BCKGRND	375435.9	3857720.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
4938	BCKGRND	375535.9	3857720.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
4939	BCKGRND	375635.9	3857720.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
5039	BCKGRND	375635.9	3857820.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
5040	BCKGRND	375735.9	3857820.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
5140	BCKGRND	375735.9	3857920.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
5141	BCKGRND	375835.9	3857920.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
5142	BCKGRND	375935.9	3857920.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
5241	BCKGRND	375835.9	3858020.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
5242	BCKGRND	375935.9	3858020.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
5243	BCKGRND	376035.9	3858020.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
5343	BCKGRND	376035.9	3858120.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
5344	BCKGRND	376135.9	3858120.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
5345	BCKGRND	376235.9	3858120.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
5346	BCKGRND	376335.9	3858120.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
5347	BCKGRND	376435.9	3858120.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
5447	BCKGRND	376435.9	3858220.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
5448	BCKGRND	376535.9	3858220.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
5449	BCKGRND	376635.9	3858220.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
5548	BCKGRND	376535.9	3858320.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
5549	BCKGRND	376635.9	3858320.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
5550	BCKGRND	376735.9	3858320.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
5649	BCKGRND	376635.9	3858420.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
5650	BCKGRND	376735.9	3858420.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
5750	BCKGRND	376735.9	3858520.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
5751	BCKGRND	376835.9	3858520.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
5851	BCKGRND	376835.9	3858620.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
5852	BCKGRND	376935.9	3858620.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
5952	BCKGRND	376935.9	3858720.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
5953	BCKGRND	377035.9	3858720.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
6029	BCKGRND	377035.9	3858820.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
6030	BCKGRND	377135.9	3858820.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
6106	BCKGRND	377135.9	3858920.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
6107	BCKGRND	377235.9	3858920.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
6183	BCKGRND	377235.9	3859020.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
6259	BCKGRND	377235.9	3859120.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
6260	BCKGRND	377335.9	3859120.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
6341	BCKGRND	377335.9	3859220.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
6342	BCKGRND	377435.9	3859220.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
6423	BCKGRND	377435.9	3859320.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
6505	BCKGRND	377835.9	3859420.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
6573	BCKGRND	377735.9	3859520.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
6574	BCKGRND	377835.9	3859520.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
6575	BCKGRND	377935.9	3859520.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
6576	BCKGRND	378035.9	3859520.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
6577	BCKGRND	378135.9	3859520.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
6646	BCKGRND	378035.9	3859620.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
6647	BCKGRND	378135.9	3859620.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
6648	BCKGRND	378235.9	3859620.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02

6649	BCKGRND	378335.9	3859620.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
6718	BCKGRND	378335.9	3859720.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
6719	BCKGRND	378435.9	3859720.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
6789	BCKGRND	378535.9	3859820.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
6859	BCKGRND	378535.9	3859920.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
6860	BCKGRND	378635.9	3859920.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
6931	BCKGRND	378635.9	3860020.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
6932	BCKGRND	378735.9	3860020.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
7003	BCKGRND	378735.9	3860120.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
7027	BCKGRND	382835.9	3860120.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
7093	BCKGRND	382435.9	3860220.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
7141	BCKGRND	379235.9	3860320.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
7142	BCKGRND	379335.9	3860320.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
7170	BCKGRND	382135.9	3860320.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
7227	BCKGRND	379435.9	3860420.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
7228	BCKGRND	379535.9	3860420.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
7229	BCKGRND	379635.9	3860420.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
7315	BCKGRND	379835.9	3860520.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
7320	BCKGRND	380335.9	3860520.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
7325	BCKGRND	380835.9	3860520.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
7400	BCKGRND	379935.9	3860620.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
7401	BCKGRND	380035.9	3860620.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
7402	BCKGRND	380135.9	3860620.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
7403	BCKGRND	380235.9	3860620.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
7408	BCKGRND	380735.9	3860620.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
7409	BCKGRND	380835.9	3860620.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
7413	BCKGRND	381235.9	3860620.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
7485	BCKGRND	380435.9	3860720.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
7489	BCKGRND	380835.9	3860720.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
7491	BCKGRND	381035.9	3860720.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
7492	BCKGRND	381135.9	3860720.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
7495	BCKGRND	381435.9	3860720.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
7734	BCKGRND	381735.9	3861020.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
2425	BCKGRND	373035.9	3855120.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
2509	BCKGRND	373035.9	3855220.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
2510	BCKGRND	373135.9	3855220.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
2593	BCKGRND	373035.9	3855320.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
2594	BCKGRND	373135.9	3855320.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
2595	BCKGRND	373235.9	3855320.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
2678	BCKGRND	373135.9	3855420.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
2679	BCKGRND	373235.9	3855420.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
2680	BCKGRND	373335.9	3855420.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
2763	BCKGRND	373235.9	3855520.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
2764	BCKGRND	373335.9	3855520.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
2765	BCKGRND	373435.9	3855520.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
2858	BCKGRND	373335.9	3855620.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
2859	BCKGRND	373435.9	3855620.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
2860	BCKGRND	373535.9	3855620.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
2953	BCKGRND	373435.9	3855720.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
2954	BCKGRND	373535.9	3855720.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
2955	BCKGRND	373635.9	3855720.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
3048	BCKGRND	373535.9	3855820.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
3049	BCKGRND	373635.9	3855820.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
3050	BCKGRND	373735.9	3855820.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
3143	BCKGRND	373635.9	3855920.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
3144	BCKGRND	373735.9	3855920.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
3145	BCKGRND	373835.9	3855920.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
3238	BCKGRND	373735.9	3856020.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
3239	BCKGRND	373835.9	3856020.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
3333	BCKGRND	373835.9	3856120.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
3334	BCKGRND	373935.9	3856120.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
3335	BCKGRND	374035.9	3856120.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
3429	BCKGRND	374035.9	3856220.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
3430	BCKGRND	374135.9	3856220.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
3524	BCKGRND	374135.9	3856320.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
3525	BCKGRND	374235.9	3856320.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
3625	BCKGRND	374235.9	3856420.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
3626	BCKGRND	374335.9	3856420.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
3726	BCKGRND	374335.9	3856520.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
3727	BCKGRND	374435.9	3856520.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
3827	BCKGRND	374435.9	3856620.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
3828	BCKGRND	374535.9	3856620.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
3927	BCKGRND	374435.9	3856720.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
3928	BCKGRND	374535.9	3856720.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
4028	BCKGRND	374535.9	3856820.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
4029	BCKGRND	374635.9	3856820.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
4129	BCKGRND	374635.9	3856920.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
4130	BCKGRND	374735.9	3856920.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
4229	BCKGRND	374635.9	3857020.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
4230	BCKGRND	374735.9	3857020.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
4330	BCKGRND	374735.9	3857120.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
4331	BCKGRND	374835.9	3857120.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
4430	BCKGRND	374735.9	3857220.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
4431	BCKGRND	374835.9	3857220.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
4432	BCKGRND	374935.9	3857220.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
4531	BCKGRND	374835.9	3857320.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
4532	BCKGRND	374935.9	3857320.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
4632	BCKGRND	374935.9	3857420.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
4633	BCKGRND	375035.9	3857420.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
4732	BCKGRND	374935.9	3857520.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02

4733	BCKGRND	375035.9	3857520.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
4833	BCKGRND	375035.9	3857620.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
4834	BCKGRND	375135.9	3857620.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
4934	BCKGRND	375135.9	3857720.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
4935	BCKGRND	375235.9	3857720.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
4936	BCKGRND	375335.9	3857720.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
5035	BCKGRND	375235.9	3857820.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
5036	BCKGRND	375335.9	3857820.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
5037	BCKGRND	375435.9	3857820.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
5038	BCKGRND	375535.9	3857820.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
5137	BCKGRND	375435.9	3857920.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
5138	BCKGRND	375535.9	3857920.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
5139	BCKGRND	375635.9	3857920.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
5238	BCKGRND	375535.9	3858020.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
5239	BCKGRND	375635.9	3858020.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
5240	BCKGRND	375735.9	3858020.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
5340	BCKGRND	375735.9	3858120.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
5341	BCKGRND	375835.9	3858120.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
5342	BCKGRND	375935.9	3858120.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
5441	BCKGRND	375835.9	3858220.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
5442	BCKGRND	375935.9	3858220.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
5443	BCKGRND	376035.9	3858220.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
5444	BCKGRND	376135.9	3858220.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
5445	BCKGRND	376235.9	3858220.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
5446	BCKGRND	376335.9	3858220.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
5545	BCKGRND	376235.9	3858320.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
5546	BCKGRND	376335.9	3858320.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
5547	BCKGRND	376435.9	3858320.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
5647	BCKGRND	376435.9	3858420.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
5648	BCKGRND	376535.9	3858420.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
5748	BCKGRND	376535.9	3858520.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
5749	BCKGRND	376635.9	3858520.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
5848	BCKGRND	376535.9	3858620.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
5849	BCKGRND	376635.9	3858620.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
5850	BCKGRND	376735.9	3858620.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
5949	BCKGRND	376635.9	3858720.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
5950	BCKGRND	376735.9	3858720.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
5951	BCKGRND	376835.9	3858720.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
6026	BCKGRND	376735.9	3858820.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
6027	BCKGRND	376835.9	3858820.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
6028	BCKGRND	376935.9	3858820.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
6103	BCKGRND	376835.9	3858920.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
6104	BCKGRND	376935.9	3858920.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
6105	BCKGRND	377035.9	3858920.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
6181	BCKGRND	377035.9	3859020.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
6182	BCKGRND	377135.9	3859020.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
6258	BCKGRND	377135.9	3859120.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
6339	BCKGRND	377135.9	3859220.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
6340	BCKGRND	377235.9	3859220.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
6421	BCKGRND	377235.9	3859320.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
6422	BCKGRND	377335.9	3859320.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
6502	BCKGRND	377235.9	3859420.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
6503	BCKGRND	377335.9	3859420.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
6504	BCKGRND	377435.9	3859420.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
6570	BCKGRND	377435.9	3859520.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
6571	BCKGRND	377535.9	3859520.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
6572	BCKGRND	377635.9	3859520.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
6642	BCKGRND	377635.9	3859620.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
6643	BCKGRND	377735.9	3859620.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
6644	BCKGRND	377835.9	3859620.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
6645	BCKGRND	377935.9	3859620.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
6712	BCKGRND	377735.9	3859720.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
6713	BCKGRND	377835.9	3859720.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
6714	BCKGRND	377935.9	3859720.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
6715	BCKGRND	378035.9	3859720.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
6716	BCKGRND	378135.9	3859720.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
6717	BCKGRND	378235.9	3859720.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
6786	BCKGRND	378235.9	3859820.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
6787	BCKGRND	378335.9	3859820.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
6788	BCKGRND	378435.9	3859820.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
6857	BCKGRND	378335.9	3859920.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
6858	BCKGRND	378435.9	3859920.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
6929	BCKGRND	378435.9	3860020.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
6930	BCKGRND	378535.9	3860020.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7001	BCKGRND	378535.9	3860120.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7002	BCKGRND	378635.9	3860120.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7028	BCKGRND	382935.9	3860120.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7073	BCKGRND	378635.9	3860220.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7074	BCKGRND	378735.9	3860220.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7094	BCKGRND	382535.9	3860220.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7225	BCKGRND	379235.9	3860420.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7226	BCKGRND	379335.9	3860420.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7253	BCKGRND	382035.9	3860420.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7310	BCKGRND	379335.9	3860520.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7311	BCKGRND	379435.9	3860520.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7312	BCKGRND	379535.9	3860520.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7313	BCKGRND	379635.9	3860520.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7314	BCKGRND	379735.9	3860520.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7322	BCKGRND	380535.9	3860520.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7395	BCKGRND	379435.9	3860620.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02

7398	BCKGRND	379735.9	3860620.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7399	BCKGRND	379835.9	3860620.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7410	BCKGRND	380935.9	3860620.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7412	BCKGRND	381135.9	3860620.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7420	BCKGRND	381935.9	3860620.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7480	BCKGRND	379935.9	3860720.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7481	BCKGRND	380035.9	3860720.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7484	BCKGRND	380335.9	3860720.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7488	BCKGRND	380735.9	3860720.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7493	BCKGRND	381235.9	3860720.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7494	BCKGRND	381335.9	3860720.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7500	BCKGRND	381935.9	3860720.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7565	BCKGRND	380435.9	3860820.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7568	BCKGRND	380735.9	3860820.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7573	BCKGRND	381235.9	3860820.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7647	BCKGRND	380835.9	3860920.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7654	BCKGRND	381535.9	3860920.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7658	BCKGRND	381935.9	3860920.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7732	BCKGRND	381535.9	3861020.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7733	BCKGRND	381635.9	3861020.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7736	BCKGRND	381935.9	3861020.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7832	BCKGRND	381735.9	3861120.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7834	BCKGRND	381935.9	3861120.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7932	BCKGRND	381735.9	3861220.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7933	BCKGRND	381835.9	3861220.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7934	BCKGRND	381935.9	3861220.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
8034	BCKGRND	381935.9	3861320.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
2677	BCKGRND	373035.9	3855420.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
2761	BCKGRND	373035.9	3855520.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
2762	BCKGRND	373135.9	3855520.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
2855	BCKGRND	373035.9	3855620.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
2856	BCKGRND	373135.9	3855620.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
2857	BCKGRND	373235.9	3855620.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
2950	BCKGRND	373135.9	3855720.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
2951	BCKGRND	373235.9	3855720.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
2952	BCKGRND	373335.9	3855720.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
3045	BCKGRND	373235.9	3855820.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
3046	BCKGRND	373335.9	3855820.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
3047	BCKGRND	373435.9	3855820.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
3140	BCKGRND	373335.9	3855920.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
3141	BCKGRND	373435.9	3855920.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
3142	BCKGRND	373535.9	3855920.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
3236	BCKGRND	373535.9	3856020.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
3237	BCKGRND	373635.9	3856020.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
3331	BCKGRND	373635.9	3856120.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
3332	BCKGRND	373735.9	3856120.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
3426	BCKGRND	373735.9	3856220.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
3427	BCKGRND	373835.9	3856220.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
3428	BCKGRND	373935.9	3856220.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
3521	BCKGRND	373835.9	3856320.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
3522	BCKGRND	373935.9	3856320.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
3523	BCKGRND	374035.9	3856320.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
3622	BCKGRND	373935.9	3856420.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
3623	BCKGRND	374035.9	3856420.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
3624	BCKGRND	374135.9	3856420.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
3723	BCKGRND	374035.9	3856520.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
3724	BCKGRND	374135.9	3856520.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
3725	BCKGRND	374235.9	3856520.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
3824	BCKGRND	374135.9	3856620.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
3825	BCKGRND	374235.9	3856620.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
3826	BCKGRND	374335.9	3856620.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
3925	BCKGRND	374235.9	3856720.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
3926	BCKGRND	374335.9	3856720.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
4026	BCKGRND	374335.9	3856820.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
4027	BCKGRND	374435.9	3856820.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
4127	BCKGRND	374435.9	3856920.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
4128	BCKGRND	374535.9	3856920.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
4228	BCKGRND	374535.9	3857020.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
4328	BCKGRND	374535.9	3857120.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
4329	BCKGRND	374635.9	3857120.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
4429	BCKGRND	374635.9	3857220.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
4529	BCKGRND	374635.9	3857320.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
4530	BCKGRND	374735.9	3857320.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
4629	BCKGRND	374635.9	3857420.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
4630	BCKGRND	374735.9	3857420.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
4631	BCKGRND	374835.9	3857420.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
4730	BCKGRND	374735.9	3857520.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
4731	BCKGRND	374835.9	3857520.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
4831	BCKGRND	374835.9	3857620.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
4832	BCKGRND	374935.9	3857620.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
4931	BCKGRND	374835.9	3857720.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
4932	BCKGRND	374935.9	3857720.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
4933	BCKGRND	375035.9	3857720.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
5032	BCKGRND	374935.9	3857820.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
5033	BCKGRND	375035.9	3857820.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
5034	BCKGRND	375135.9	3857820.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
5134	BCKGRND	375135.9	3857920.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
5135	BCKGRND	375235.9	3857920.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
5136	BCKGRND	375335.9	3857920.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
5235	BCKGRND	375235.9	3858020.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02

5236	BCKGRND	375335.9	3858020.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
5237	BCKGRND	375435.9	3858020.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
5337	BCKGRND	375435.9	3858120.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
5338	BCKGRND	375535.9	3858120.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
5339	BCKGRND	375635.9	3858120.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
5438	BCKGRND	375535.9	3858220.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
5439	BCKGRND	375635.9	3858220.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
5440	BCKGRND	375735.9	3858220.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
5540	BCKGRND	375735.9	3858320.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
5541	BCKGRND	375835.9	3858320.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
5542	BCKGRND	375935.9	3858320.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
5543	BCKGRND	376035.9	3858320.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
5544	BCKGRND	376135.9	3858320.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
5642	BCKGRND	375935.9	3858420.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
5643	BCKGRND	376035.9	3858420.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
5644	BCKGRND	376135.9	3858420.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
5645	BCKGRND	376235.9	3858420.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
5646	BCKGRND	376335.9	3858420.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
5745	BCKGRND	376235.9	3858520.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
5746	BCKGRND	376335.9	3858520.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
5747	BCKGRND	376435.9	3858520.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
5846	BCKGRND	376335.9	3858620.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
5847	BCKGRND	376435.9	3858620.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
5947	BCKGRND	376435.9	3858720.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
5948	BCKGRND	376535.9	3858720.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
6023	BCKGRND	376435.9	3858820.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
6024	BCKGRND	376535.9	3858820.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
6025	BCKGRND	376635.9	3858820.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
6100	BCKGRND	376535.9	3858920.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
6101	BCKGRND	376635.9	3858920.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
6102	BCKGRND	376735.9	3858920.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
6177	BCKGRND	376635.9	3859020.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
6178	BCKGRND	376735.9	3859020.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
6179	BCKGRND	376835.9	3859020.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
6180	BCKGRND	376935.9	3859020.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
6255	BCKGRND	376835.9	3859120.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
6256	BCKGRND	376935.9	3859120.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
6257	BCKGRND	377035.9	3859120.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
6337	BCKGRND	376935.9	3859220.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
6338	BCKGRND	377035.9	3859220.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
6419	BCKGRND	377035.9	3859320.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
6420	BCKGRND	377135.9	3859320.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
6501	BCKGRND	377135.9	3859420.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
6568	BCKGRND	377235.9	3859520.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
6569	BCKGRND	377335.9	3859520.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
6639	BCKGRND	377335.9	3859620.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
6640	BCKGRND	377435.9	3859620.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
6641	BCKGRND	377535.9	3859620.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
6709	BCKGRND	377435.9	3859720.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
6710	BCKGRND	377535.9	3859720.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
6711	BCKGRND	377635.9	3859720.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
6781	BCKGRND	377735.9	3859820.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
6782	BCKGRND	377835.9	3859820.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
6783	BCKGRND	377935.9	3859820.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
6784	BCKGRND	378035.9	3859820.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
6785	BCKGRND	378135.9	3859820.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
6854	BCKGRND	378035.9	3859920.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
6855	BCKGRND	378135.9	3859920.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
6856	BCKGRND	378235.9	3859920.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
6927	BCKGRND	378235.9	3860020.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
6928	BCKGRND	378335.9	3860020.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
6999	BCKGRND	378335.9	3860120.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7000	BCKGRND	378435.9	3860120.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7071	BCKGRND	378435.9	3860220.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7072	BCKGRND	378535.9	3860220.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7138	BCKGRND	378535.9	3860320.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7139	BCKGRND	378635.9	3860320.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7140	BCKGRND	378735.9	3860320.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7309	BCKGRND	379235.9	3860520.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7328	BCKGRND	381135.9	3860520.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7393	BCKGRND	379235.9	3860620.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7394	BCKGRND	379335.9	3860620.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7396	BCKGRND	379535.9	3860620.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7397	BCKGRND	379635.9	3860620.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7405	BCKGRND	380435.9	3860620.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7406	BCKGRND	380535.9	3860620.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7477	BCKGRND	379635.9	3860720.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7478	BCKGRND	379735.9	3860720.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7479	BCKGRND	379835.9	3860720.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7483	BCKGRND	380235.9	3860720.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7486	BCKGRND	380535.9	3860720.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7490	BCKGRND	380935.9	3860720.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7564	BCKGRND	380335.9	3860820.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7567	BCKGRND	380635.9	3860820.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7569	BCKGRND	380835.9	3860820.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7570	BCKGRND	380935.9	3860820.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7571	BCKGRND	381035.9	3860820.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7572	BCKGRND	381135.9	3860820.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7574	BCKGRND	381335.9	3860820.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7575	BCKGRND	381435.9	3860820.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02

7580	BCKGRND	381935.9	3860820.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7644	BCKGRND	380535.9	3860920.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7645	BCKGRND	380635.9	3860920.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7646	BCKGRND	380735.9	3860920.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7648	BCKGRND	380935.9	3860920.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7652	BCKGRND	381335.9	3860920.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7653	BCKGRND	381435.9	3860920.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7724	BCKGRND	380735.9	3861020.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7725	BCKGRND	380835.9	3861020.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7726	BCKGRND	380935.9	3861020.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7731	BCKGRND	381435.9	3861020.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7737	BCKGRND	382035.9	3861020.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7829	BCKGRND	381435.9	3861120.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7830	BCKGRND	381535.9	3861120.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7831	BCKGRND	381635.9	3861120.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7835	BCKGRND	382035.9	3861120.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
7935	BCKGRND	382035.9	3861220.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
8032	BCKGRND	381735.9	3861320.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
8033	BCKGRND	381835.9	3861320.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
8035	BCKGRND	382035.9	3861320.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
8036	BCKGRND	382135.9	3861320.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
8134	BCKGRND	381935.9	3861420.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
8135	BCKGRND	382035.9	3861420.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
8136	BCKGRND	382135.9	3861420.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
8236	BCKGRND	382135.9	3861520.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
8544	BCKGRND	382935.9	3861820.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
9646	SR15	376177.8	3858496.88	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
9647	SR15	376197.8	3858496.88	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
9648	SR15	376217.8	3858496.88	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
9649	SR15	376237.8	3858496.88	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
9651	SR15	376177.8	3858516.88	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
9652	SR15	376197.8	3858516.88	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
9653	SR15	376217.8	3858516.88	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
9654	SR15	376237.8	3858516.88	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
9658	SR15	376217.8	3858536.88	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
9659	SR15	376237.8	3858536.88	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
9664	SR15	376237.8	3858556.88	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
2949	BCKGRND	373035.9	3855720.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
3043	BCKGRND	373035.9	3855820.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
3044	BCKGRND	373135.9	3855820.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
3137	BCKGRND	373035.9	3855920.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
3138	BCKGRND	373135.9	3855920.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
3139	BCKGRND	373235.9	3855920.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
3232	BCKGRND	373135.9	3856020.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
3233	BCKGRND	373235.9	3856020.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
3234	BCKGRND	373335.9	3856020.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
3235	BCKGRND	373435.9	3856020.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
3328	BCKGRND	373335.9	3856120.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
3329	BCKGRND	373435.9	3856120.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
3330	BCKGRND	373535.9	3856120.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
3423	BCKGRND	373435.9	3856220.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
3424	BCKGRND	373535.9	3856220.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
3425	BCKGRND	373635.9	3856220.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
3518	BCKGRND	373535.9	3856320.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
3519	BCKGRND	373635.9	3856320.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
3520	BCKGRND	373735.9	3856320.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
3619	BCKGRND	373635.9	3856420.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
3620	BCKGRND	373735.9	3856420.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
3621	BCKGRND	373835.9	3856420.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
3720	BCKGRND	373735.9	3856520.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
3721	BCKGRND	373835.9	3856520.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
3722	BCKGRND	373935.9	3856520.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
3821	BCKGRND	373835.9	3856620.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
3822	BCKGRND	373935.9	3856620.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
3823	BCKGRND	374035.9	3856620.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
3922	BCKGRND	373935.9	3856720.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
3923	BCKGRND	374035.9	3856720.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
3924	BCKGRND	374135.9	3856720.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
4023	BCKGRND	374035.9	3856820.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
4024	BCKGRND	374135.9	3856820.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
4025	BCKGRND	374235.9	3856820.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
4124	BCKGRND	374135.9	3856920.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
4125	BCKGRND	374235.9	3856920.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
4126	BCKGRND	374335.9	3856920.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
4225	BCKGRND	374235.9	3857020.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
4226	BCKGRND	374335.9	3857020.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
4227	BCKGRND	374435.9	3857020.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
4326	BCKGRND	374335.9	3857120.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
4327	BCKGRND	374435.9	3857120.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
4427	BCKGRND	374435.9	3857220.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
4428	BCKGRND	374535.9	3857220.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
4526	BCKGRND	374335.9	3857320.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
4527	BCKGRND	374435.9	3857320.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
4528	BCKGRND	374535.9	3857320.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
4627	BCKGRND	374435.9	3857420.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
4628	BCKGRND	374535.9	3857420.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
4728	BCKGRND	374535.9	3857520.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
4729	BCKGRND	374635.9	3857520.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
4828	BCKGRND	374535.9	3857620.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
4829	BCKGRND	374635.9	3857620.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02

4830	BCKGRND	374735.9	3857620.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
4929	BCKGRND	374635.9	3857720.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
4930	BCKGRND	374735.9	3857720.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
5029	BCKGRND	374635.9	3857820.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
5030	BCKGRND	374735.9	3857820.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
5031	BCKGRND	374835.9	3857820.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
5130	BCKGRND	374735.9	3857920.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
5131	BCKGRND	374835.9	3857920.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
5132	BCKGRND	374935.9	3857920.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
5133	BCKGRND	375035.9	3857920.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
5232	BCKGRND	374935.9	3858020.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
5233	BCKGRND	375035.9	3858020.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
5234	BCKGRND	375135.9	3858020.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
5333	BCKGRND	375035.9	3858120.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
5334	BCKGRND	375135.9	3858120.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
5335	BCKGRND	375235.9	3858120.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
5336	BCKGRND	375335.9	3858120.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
5434	BCKGRND	375135.9	3858220.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
5435	BCKGRND	375235.9	3858220.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
5436	BCKGRND	375335.9	3858220.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
5437	BCKGRND	375435.9	3858220.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
5536	BCKGRND	375335.9	3858320.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
5537	BCKGRND	375435.9	3858320.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
5538	BCKGRND	375535.9	3858320.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
5539	BCKGRND	375635.9	3858320.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
5637	BCKGRND	375435.9	3858420.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
5638	BCKGRND	375535.9	3858420.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
5639	BCKGRND	375635.9	3858420.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
5640	BCKGRND	375735.9	3858420.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
5641	BCKGRND	375835.9	3858420.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
5738	BCKGRND	375535.9	3858520.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
5739	BCKGRND	375635.9	3858520.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
5740	BCKGRND	375735.9	3858520.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
5741	BCKGRND	375835.9	3858520.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
5742	BCKGRND	375935.9	3858520.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
5743	BCKGRND	376035.9	3858520.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
5744	BCKGRND	376135.9	3858520.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
5841	BCKGRND	375835.9	3858620.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
5842	BCKGRND	375935.9	3858620.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
5843	BCKGRND	376035.9	3858620.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
5844	BCKGRND	376135.9	3858620.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
5845	BCKGRND	376235.9	3858620.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
5944	BCKGRND	376135.9	3858720.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
5945	BCKGRND	376235.9	3858720.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
5946	BCKGRND	376335.9	3858720.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
6021	BCKGRND	376235.9	3858820.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
6022	BCKGRND	376335.9	3858820.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
6098	BCKGRND	376335.9	3858920.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
6099	BCKGRND	376435.9	3858920.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
6175	BCKGRND	376435.9	3859020.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
6176	BCKGRND	376535.9	3859020.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
6251	BCKGRND	376435.9	3859120.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
6252	BCKGRND	376535.9	3859120.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
6253	BCKGRND	376635.9	3859120.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
6254	BCKGRND	376735.9	3859120.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
6334	BCKGRND	376635.9	3859220.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
6335	BCKGRND	376735.9	3859220.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
6336	BCKGRND	376835.9	3859220.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
6417	BCKGRND	376835.9	3859320.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
6418	BCKGRND	376935.9	3859320.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
6499	BCKGRND	376935.9	3859420.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
6500	BCKGRND	377035.9	3859420.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
6638	BCKGRND	377235.9	3859620.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
6707	BCKGRND	377235.9	3859720.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
6708	BCKGRND	377335.9	3859720.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
6777	BCKGRND	377335.9	3859820.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
6778	BCKGRND	377435.9	3859820.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
6779	BCKGRND	377535.9	3859820.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
6780	BCKGRND	377635.9	3859820.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
6849	BCKGRND	377535.9	3859920.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
6850	BCKGRND	377635.9	3859920.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
6851	BCKGRND	377735.9	3859920.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
6852	BCKGRND	377835.9	3859920.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
6853	BCKGRND	377935.9	3859920.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
6923	BCKGRND	377835.9	3860020.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
6924	BCKGRND	377935.9	3860020.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
6925	BCKGRND	378035.9	3860020.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
6926	BCKGRND	378135.9	3860020.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
6997	BCKGRND	378135.9	3860120.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
6998	BCKGRND	378235.9	3860120.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7070	BCKGRND	378335.9	3860220.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7136	BCKGRND	378335.9	3860320.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7137	BCKGRND	378435.9	3860320.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7171	BCKGRND	382235.9	3860320.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7173	BCKGRND	382435.9	3860320.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7222	BCKGRND	378535.9	3860420.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7223	BCKGRND	378635.9	3860420.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7224	BCKGRND	378735.9	3860420.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7307	BCKGRND	378635.9	3860520.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7308	BCKGRND	378735.9	3860520.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02

7473	BCKGRND	379235.9	3860720.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7474	BCKGRND	379335.9	3860720.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7475	BCKGRND	379435.9	3860720.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7476	BCKGRND	379535.9	3860720.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7482	BCKGRND	380135.9	3860720.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7555	BCKGRND	379435.9	3860820.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7556	BCKGRND	379535.9	3860820.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7557	BCKGRND	379635.9	3860820.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7558	BCKGRND	379735.9	3860820.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7559	BCKGRND	379835.9	3860820.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7560	BCKGRND	379935.9	3860820.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7561	BCKGRND	380035.9	3860820.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7562	BCKGRND	380135.9	3860820.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7563	BCKGRND	380235.9	3860820.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7566	BCKGRND	380535.9	3860820.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7581	BCKGRND	382035.9	3860820.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7641	BCKGRND	380235.9	3860920.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7642	BCKGRND	380335.9	3860920.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7643	BCKGRND	380435.9	3860920.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7649	BCKGRND	381035.9	3860920.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7651	BCKGRND	381235.9	3860920.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7659	BCKGRND	382035.9	3860920.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7722	BCKGRND	380535.9	3861020.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7723	BCKGRND	380635.9	3861020.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7727	BCKGRND	381035.9	3861020.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7728	BCKGRND	381135.9	3861020.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7729	BCKGRND	381235.9	3861020.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7730	BCKGRND	381335.9	3861020.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7822	BCKGRND	380735.9	3861120.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7823	BCKGRND	380835.9	3861120.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7824	BCKGRND	380935.9	3861120.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7825	BCKGRND	381035.9	3861120.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7826	BCKGRND	381135.9	3861120.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7828	BCKGRND	381335.9	3861120.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7924	BCKGRND	380935.9	3861220.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7925	BCKGRND	381035.9	3861220.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7929	BCKGRND	381435.9	3861220.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7930	BCKGRND	381535.9	3861220.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7931	BCKGRND	381635.9	3861220.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
7936	BCKGRND	382135.9	3861220.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8030	BCKGRND	381535.9	3861320.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8031	BCKGRND	381635.9	3861320.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8132	BCKGRND	381735.9	3861420.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8133	BCKGRND	381835.9	3861420.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8137	BCKGRND	382235.9	3861420.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8138	BCKGRND	382335.9	3861420.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8139	BCKGRND	382435.9	3861420.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8233	BCKGRND	381835.9	3861520.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8234	BCKGRND	381935.9	3861520.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8235	BCKGRND	382035.9	3861520.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8237	BCKGRND	382235.9	3861520.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8238	BCKGRND	382335.9	3861520.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8239	BCKGRND	382435.9	3861520.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8240	BCKGRND	382535.9	3861520.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8334	BCKGRND	381935.9	3861620.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8335	BCKGRND	382035.9	3861620.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8336	BCKGRND	382135.9	3861620.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8337	BCKGRND	382235.9	3861620.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8338	BCKGRND	382335.9	3861620.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8339	BCKGRND	382435.9	3861620.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8340	BCKGRND	382535.9	3861620.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8436	BCKGRND	382135.9	3861720.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8437	BCKGRND	382235.9	3861720.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8438	BCKGRND	382335.9	3861720.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8439	BCKGRND	382435.9	3861720.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8440	BCKGRND	382535.9	3861720.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8441	BCKGRND	382635.9	3861720.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8442	BCKGRND	382735.9	3861720.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8443	BCKGRND	382835.9	3861720.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8444	BCKGRND	382935.9	3861720.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8538	BCKGRND	382335.9	3861820.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8539	BCKGRND	382435.9	3861820.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8540	BCKGRND	382535.9	3861820.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8541	BCKGRND	382635.9	3861820.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8542	BCKGRND	382735.9	3861820.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8543	BCKGRND	382835.9	3861820.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8639	BCKGRND	382435.9	3861920.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8640	BCKGRND	382535.9	3861920.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8641	BCKGRND	382635.9	3861920.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8642	BCKGRND	382735.9	3861920.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8643	BCKGRND	382835.9	3861920.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8644	BCKGRND	382935.9	3861920.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8741	BCKGRND	382635.9	3862020.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8742	BCKGRND	382735.9	3862020.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8743	BCKGRND	382835.9	3862020.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8744	BCKGRND	382935.9	3862020.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8843	BCKGRND	382835.9	3862120.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8844	BCKGRND	382935.9	3862120.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8944	BCKGRND	382935.9	3862220.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
9650	SR15	376157.8	3858516.88	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02

9655	SR15	376157.8	3858536.88	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
9656	SR15	376177.8	3858536.88	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
9657	SR15	376197.8	3858536.88	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
9660	SR15	376157.8	3858556.88	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
9661	SR15	376177.8	3858556.88	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
9662	SR15	376197.8	3858556.88	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
9663	SR15	376217.8	3858556.88	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
9665	SR15	376157.8	3858576.88	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
9666	SR15	376177.8	3858576.88	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
9667	SR15	376197.8	3858576.88	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
9668	SR15	376217.8	3858576.88	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
9669	SR15	376237.8	3858576.88	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
3231	BCKGRND	373035.9	3856020.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
3325	BCKGRND	373035.9	3856120.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
3326	BCKGRND	373135.9	3856120.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
3327	BCKGRND	373235.9	3856120.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
3419	BCKGRND	373035.9	3856220.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
3420	BCKGRND	373135.9	3856220.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
3421	BCKGRND	373235.9	3856220.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
3422	BCKGRND	373335.9	3856220.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
3514	BCKGRND	373135.9	3856320.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
3515	BCKGRND	373235.9	3856320.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
3516	BCKGRND	373335.9	3856320.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
3517	BCKGRND	373435.9	3856320.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
3615	BCKGRND	373235.9	3856420.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
3616	BCKGRND	373335.9	3856420.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
3617	BCKGRND	373435.9	3856420.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
3618	BCKGRND	373535.9	3856420.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
3717	BCKGRND	373435.9	3856520.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
3718	BCKGRND	373535.9	3856520.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
3719	BCKGRND	373635.9	3856520.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
3818	BCKGRND	373535.9	3856620.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
3819	BCKGRND	373635.9	3856620.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
3820	BCKGRND	373735.9	3856620.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
3919	BCKGRND	373635.9	3856720.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
3920	BCKGRND	373735.9	3856720.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
3921	BCKGRND	373835.9	3856720.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
4020	BCKGRND	373735.9	3856820.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
4021	BCKGRND	373835.9	3856820.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
4022	BCKGRND	373935.9	3856820.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
4120	BCKGRND	373735.9	3856920.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
4121	BCKGRND	373835.9	3856920.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
4122	BCKGRND	373935.9	3856920.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
4123	BCKGRND	374035.9	3856920.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
4221	BCKGRND	373835.9	3857020.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
4222	BCKGRND	373935.9	3857020.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
4223	BCKGRND	374035.9	3857020.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
4224	BCKGRND	374135.9	3857020.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
4322	BCKGRND	373935.9	3857120.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
4323	BCKGRND	374035.9	3857120.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
4324	BCKGRND	374135.9	3857120.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
4325	BCKGRND	374235.9	3857120.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
4424	BCKGRND	374135.9	3857220.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
4425	BCKGRND	374235.9	3857220.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
4426	BCKGRND	374335.9	3857220.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
4524	BCKGRND	374135.9	3857320.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
4525	BCKGRND	374235.9	3857320.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
4624	BCKGRND	374135.9	3857420.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
4625	BCKGRND	374235.9	3857420.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
4626	BCKGRND	374335.9	3857420.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
4725	BCKGRND	374235.9	3857520.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
4726	BCKGRND	374335.9	3857520.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
4727	BCKGRND	374435.9	3857520.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
4826	BCKGRND	374335.9	3857620.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
4827	BCKGRND	374435.9	3857620.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
4926	BCKGRND	374335.9	3857720.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
4927	BCKGRND	374435.9	3857720.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
4928	BCKGRND	374535.9	3857720.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
5027	BCKGRND	374435.9	3857820.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
5028	BCKGRND	374535.9	3857820.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
5127	BCKGRND	374435.9	3857920.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
5128	BCKGRND	374535.9	3857920.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
5129	BCKGRND	374635.9	3857920.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
5227	BCKGRND	374435.9	3858020.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
5228	BCKGRND	374535.9	3858020.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
5229	BCKGRND	374635.9	3858020.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
5230	BCKGRND	374735.9	3858020.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
5231	BCKGRND	374835.9	3858020.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
5329	BCKGRND	374635.9	3858120.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
5330	BCKGRND	374735.9	3858120.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
5331	BCKGRND	374835.9	3858120.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
5332	BCKGRND	374935.9	3858120.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
5430	BCKGRND	374735.9	3858220.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
5431	BCKGRND	374835.9	3858220.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
5432	BCKGRND	374935.9	3858220.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
5433	BCKGRND	375035.9	3858220.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
5532	BCKGRND	374935.9	3858320.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
5533	BCKGRND	375035.9	3858320.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
5534	BCKGRND	375135.9	3858320.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
5535	BCKGRND	375235.9	3858320.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01

5633	BCKGRND	375035.9	3858420.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
5634	BCKGRND	375135.9	3858420.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
5635	BCKGRND	375235.9	3858420.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
5636	BCKGRND	375335.9	3858420.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
5734	BCKGRND	375135.9	3858520.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
5735	BCKGRND	375235.9	3858520.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
5736	BCKGRND	375335.9	3858520.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
5737	BCKGRND	375435.9	3858520.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
5835	BCKGRND	375235.9	3858620.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
5836	BCKGRND	375335.9	3858620.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
5837	BCKGRND	375435.9	3858620.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
5838	BCKGRND	375535.9	3858620.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
5839	BCKGRND	375635.9	3858620.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
5840	BCKGRND	375735.9	3858620.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
5937	BCKGRND	375435.9	3858720.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
5938	BCKGRND	375535.9	3858720.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
5939	BCKGRND	375635.9	3858720.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
5940	BCKGRND	375735.9	3858720.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
5941	BCKGRND	375835.9	3858720.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
5942	BCKGRND	375935.9	3858720.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
5943	BCKGRND	376035.9	3858720.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
6015	BCKGRND	375635.9	3858820.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
6016	BCKGRND	375735.9	3858820.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
6017	BCKGRND	375835.9	3858820.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
6018	BCKGRND	375935.9	3858820.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
6019	BCKGRND	376035.9	3858820.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
6020	BCKGRND	376135.9	3858820.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
6095	BCKGRND	376035.9	3858920.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
6096	BCKGRND	376135.9	3858920.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
6097	BCKGRND	376235.9	3858920.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
6172	BCKGRND	376135.9	3859020.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
6173	BCKGRND	376235.9	3859020.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
6174	BCKGRND	376335.9	3859020.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
6249	BCKGRND	376235.9	3859120.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
6250	BCKGRND	376335.9	3859120.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
6331	BCKGRND	376335.9	3859220.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
6332	BCKGRND	376435.9	3859220.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
6333	BCKGRND	376535.9	3859220.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
6413	BCKGRND	376435.9	3859320.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
6414	BCKGRND	376535.9	3859320.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
6415	BCKGRND	376635.9	3859320.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
6416	BCKGRND	376735.9	3859320.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
6496	BCKGRND	376635.9	3859420.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
6497	BCKGRND	376735.9	3859420.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
6498	BCKGRND	376835.9	3859420.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
6776	BCKGRND	377235.9	3859820.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
6846	BCKGRND	377235.9	3859920.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
6847	BCKGRND	377335.9	3859920.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
6848	BCKGRND	377435.9	3859920.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
6920	BCKGRND	377535.9	3860020.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
6921	BCKGRND	377635.9	3860020.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
6922	BCKGRND	377735.9	3860020.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
6992	BCKGRND	377635.9	3860120.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
6993	BCKGRND	377735.9	3860120.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
6994	BCKGRND	377835.9	3860120.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
6995	BCKGRND	377935.9	3860120.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
6996	BCKGRND	378035.9	3860120.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7065	BCKGRND	377835.9	3860220.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7066	BCKGRND	377935.9	3860220.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7067	BCKGRND	378035.9	3860220.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7068	BCKGRND	378135.9	3860220.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7069	BCKGRND	378235.9	3860220.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7095	BCKGRND	382635.9	3860220.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7134	BCKGRND	378135.9	3860320.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7135	BCKGRND	378235.9	3860320.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7172	BCKGRND	382335.9	3860320.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7219	BCKGRND	378235.9	3860420.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7220	BCKGRND	378335.9	3860420.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7221	BCKGRND	378435.9	3860420.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7304	BCKGRND	378335.9	3860520.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7305	BCKGRND	378435.9	3860520.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7306	BCKGRND	378535.9	3860520.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7337	BCKGRND	382035.9	3860520.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7390	BCKGRND	378535.9	3860620.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7391	BCKGRND	378635.9	3860620.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7392	BCKGRND	378735.9	3860620.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7421	BCKGRND	382035.9	3860620.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7471	BCKGRND	378635.9	3860720.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7472	BCKGRND	378735.9	3860720.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7501	BCKGRND	382035.9	3860720.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7553	BCKGRND	379235.9	3860820.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7554	BCKGRND	379335.9	3860820.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7582	BCKGRND	382135.9	3860820.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7633	BCKGRND	379435.9	3860920.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7634	BCKGRND	379535.9	3860920.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7635	BCKGRND	379635.9	3860920.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7636	BCKGRND	379735.9	3860920.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7637	BCKGRND	379835.9	3860920.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7638	BCKGRND	379935.9	3860920.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7639	BCKGRND	380035.9	3860920.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01

7640	BCKGRND	380135.9	3860920.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7650	BCKGRND	381135.9	3860920.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7660	BCKGRND	382135.9	3860920.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7719	BCKGRND	380235.9	3861020.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7720	BCKGRND	380335.9	3861020.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7721	BCKGRND	380435.9	3861020.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7738	BCKGRND	382135.9	3861020.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7819	BCKGRND	380435.9	3861120.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7820	BCKGRND	380535.9	3861120.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7821	BCKGRND	380635.9	3861120.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7827	BCKGRND	381235.9	3861120.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7836	BCKGRND	382135.9	3861120.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7921	BCKGRND	380635.9	3861220.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7922	BCKGRND	380735.9	3861220.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7923	BCKGRND	380835.9	3861220.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7926	BCKGRND	381135.9	3861220.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7927	BCKGRND	381235.9	3861220.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7928	BCKGRND	381335.9	3861220.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
7937	BCKGRND	382235.9	3861220.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8022	BCKGRND	380735.9	3861320.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8023	BCKGRND	380835.9	3861320.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8024	BCKGRND	380935.9	3861320.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8025	BCKGRND	381035.9	3861320.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8026	BCKGRND	381135.9	3861320.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8027	BCKGRND	381235.9	3861320.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8028	BCKGRND	381335.9	3861320.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8029	BCKGRND	381435.9	3861320.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8037	BCKGRND	382235.9	3861320.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8038	BCKGRND	382335.9	3861320.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8123	BCKGRND	380835.9	3861420.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8124	BCKGRND	380935.9	3861420.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8125	BCKGRND	381035.9	3861420.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8126	BCKGRND	381135.9	3861420.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8127	BCKGRND	381235.9	3861420.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8128	BCKGRND	381335.9	3861420.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8129	BCKGRND	381435.9	3861420.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8130	BCKGRND	381535.9	3861420.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8131	BCKGRND	381635.9	3861420.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8140	BCKGRND	382535.9	3861420.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8225	BCKGRND	381035.9	3861520.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8226	BCKGRND	381135.9	3861520.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8227	BCKGRND	381235.9	3861520.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8228	BCKGRND	381335.9	3861520.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8229	BCKGRND	381435.9	3861520.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8230	BCKGRND	381535.9	3861520.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8231	BCKGRND	381635.9	3861520.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8232	BCKGRND	381735.9	3861520.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8241	BCKGRND	382635.9	3861520.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8326	BCKGRND	381135.9	3861620.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8327	BCKGRND	381235.9	3861620.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8328	BCKGRND	381335.9	3861620.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8330	BCKGRND	381535.9	3861620.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8331	BCKGRND	381635.9	3861620.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8332	BCKGRND	381735.9	3861620.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8333	BCKGRND	381835.9	3861620.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8341	BCKGRND	382635.9	3861620.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8342	BCKGRND	382735.9	3861620.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8343	BCKGRND	382835.9	3861620.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8344	BCKGRND	382935.9	3861620.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8433	BCKGRND	381835.9	3861720.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8434	BCKGRND	381935.9	3861720.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8435	BCKGRND	382035.9	3861720.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8535	BCKGRND	382035.9	3861820.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8536	BCKGRND	382135.9	3861820.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8537	BCKGRND	382235.9	3861820.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8636	BCKGRND	382135.9	3861920.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8637	BCKGRND	382235.9	3861920.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8638	BCKGRND	382335.9	3861920.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8738	BCKGRND	382335.9	3862020.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8739	BCKGRND	382435.9	3862020.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8740	BCKGRND	382535.9	3862020.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8839	BCKGRND	382435.9	3862120.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8840	BCKGRND	382535.9	3862120.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8841	BCKGRND	382635.9	3862120.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8842	BCKGRND	382735.9	3862120.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8940	BCKGRND	382535.9	3862220.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8941	BCKGRND	382635.9	3862220.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8942	BCKGRND	382735.9	3862220.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8943	BCKGRND	382835.9	3862220.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
9042	BCKGRND	382735.9	3862320.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
9043	BCKGRND	382835.9	3862320.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
9044	BCKGRND	382935.9	3862320.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
9143	BCKGRND	382835.9	3862420.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
9144	BCKGRND	382935.9	3862420.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
9671	SR16	375585	3858567.55	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
9672	SR16	375605	3858567.55	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
9673	SR16	375625	3858567.55	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
9674	SR16	375645	3858567.55	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
9675	SR16	375565	3858587.55	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
9676	SR16	375585	3858587.55	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01

9677	SR16	375605	3858587.55	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
9678	SR16	375625	3858587.55	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
9679	SR16	375645	3858587.55	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
9680	SR16	375565	3858607.55	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
9681	SR16	375585	3858607.55	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
9682	SR16	375605	3858607.55	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
9683	SR16	375625	3858607.55	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
9684	SR16	375645	3858607.55	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
9685	SR16	375565	3858627.55	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
9686	SR16	375585	3858627.55	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
9687	SR16	375605	3858627.55	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
9688	SR16	375625	3858627.55	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
9689	SR16	375645	3858627.55	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
9690	SR16	375565	3858647.55	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
9691	SR16	375585	3858647.55	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
9692	SR16	375605	3858647.55	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
9693	SR16	375625	3858647.55	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
9694	SR16	375645	3858647.55	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
3513	BCKGRND	373035.9	3856320.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
3613	BCKGRND	373035.9	3856420.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
3614	BCKGRND	373135.9	3856420.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
3713	BCKGRND	373035.9	3856520.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
3714	BCKGRND	373135.9	3856520.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
3715	BCKGRND	373235.9	3856520.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
3716	BCKGRND	373335.9	3856520.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
3813	BCKGRND	373035.9	3856620.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
3814	BCKGRND	373135.9	3856620.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
3815	BCKGRND	373235.9	3856620.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
3816	BCKGRND	373335.9	3856620.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
3817	BCKGRND	373435.9	3856620.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
3915	BCKGRND	373235.9	3856720.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
3916	BCKGRND	373335.9	3856720.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
3917	BCKGRND	373435.9	3856720.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
3918	BCKGRND	373535.9	3856720.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
4016	BCKGRND	373335.9	3856820.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
4017	BCKGRND	373435.9	3856820.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
4018	BCKGRND	373535.9	3856820.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
4019	BCKGRND	373635.9	3856820.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
4117	BCKGRND	373435.9	3856920.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
4118	BCKGRND	373535.9	3856920.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
4119	BCKGRND	373635.9	3856920.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
4217	BCKGRND	373435.9	3857020.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
4218	BCKGRND	373535.9	3857020.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
4219	BCKGRND	373635.9	3857020.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
4220	BCKGRND	373735.9	3857020.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
4318	BCKGRND	373535.9	3857120.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
4319	BCKGRND	373635.9	3857120.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
4320	BCKGRND	373735.9	3857120.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
4321	BCKGRND	373835.9	3857120.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
4419	BCKGRND	373635.9	3857220.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
4420	BCKGRND	373735.9	3857220.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
4421	BCKGRND	373835.9	3857220.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
4422	BCKGRND	373935.9	3857220.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
4423	BCKGRND	374035.9	3857220.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
4520	BCKGRND	373735.9	3857320.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
4521	BCKGRND	373835.9	3857320.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
4522	BCKGRND	373935.9	3857320.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
4523	BCKGRND	374035.9	3857320.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
4621	BCKGRND	373835.9	3857420.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
4622	BCKGRND	373935.9	3857420.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
4623	BCKGRND	374035.9	3857420.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
4721	BCKGRND	373835.9	3857520.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
4722	BCKGRND	373935.9	3857520.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
4723	BCKGRND	374035.9	3857520.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
4724	BCKGRND	374135.9	3857520.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
4822	BCKGRND	373935.9	3857620.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
4823	BCKGRND	374035.9	3857620.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
4824	BCKGRND	374135.9	3857620.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
4825	BCKGRND	374235.9	3857620.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
4923	BCKGRND	374035.9	3857720.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
4924	BCKGRND	374135.9	3857720.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
4925	BCKGRND	374235.9	3857720.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
5023	BCKGRND	374035.9	3857820.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
5024	BCKGRND	374135.9	3857820.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
5025	BCKGRND	374235.9	3857820.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
5026	BCKGRND	374335.9	3857820.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
5123	BCKGRND	374035.9	3857920.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
5124	BCKGRND	374135.9	3857920.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
5125	BCKGRND	374235.9	3857920.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
5126	BCKGRND	374335.9	3857920.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
5223	BCKGRND	374035.9	3858020.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
5224	BCKGRND	374135.9	3858020.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
5225	BCKGRND	374235.9	3858020.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
5226	BCKGRND	374335.9	3858020.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
5324	BCKGRND	374135.9	3858120.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
5325	BCKGRND	374235.9	3858120.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
5326	BCKGRND	374335.9	3858120.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
5327	BCKGRND	374435.9	3858120.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
5328	BCKGRND	374535.9	3858120.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
5425	BCKGRND	374235.9	3858220.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01

5426	BCKGRND	374335.9	3858220.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
5427	BCKGRND	374435.9	3858220.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
5428	BCKGRND	374535.9	3858220.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
5429	BCKGRND	374635.9	3858220.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
5526	BCKGRND	374335.9	3858320.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
5527	BCKGRND	374435.9	3858320.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
5528	BCKGRND	374535.9	3858320.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
5529	BCKGRND	374635.9	3858320.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
5530	BCKGRND	374735.9	3858320.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
5531	BCKGRND	374835.9	3858320.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
5628	BCKGRND	374535.9	3858420.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
5629	BCKGRND	374635.9	3858420.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
5630	BCKGRND	374735.9	3858420.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
5631	BCKGRND	374835.9	3858420.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
5632	BCKGRND	374935.9	3858420.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
5730	BCKGRND	374735.9	3858520.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
5731	BCKGRND	374835.9	3858520.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
5732	BCKGRND	374935.9	3858520.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
5733	BCKGRND	375035.9	3858520.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
5831	BCKGRND	374835.9	3858620.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
5832	BCKGRND	374935.9	3858620.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
5833	BCKGRND	375035.9	3858620.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
5834	BCKGRND	375135.9	3858620.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
5932	BCKGRND	374935.9	3858720.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
5933	BCKGRND	375035.9	3858720.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
5934	BCKGRND	375135.9	3858720.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
5935	BCKGRND	375235.9	3858720.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
5936	BCKGRND	375335.9	3858720.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
6010	BCKGRND	375135.9	3858820.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
6011	BCKGRND	375235.9	3858820.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
6012	BCKGRND	375335.9	3858820.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
6013	BCKGRND	375435.9	3858820.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
6014	BCKGRND	375535.9	3858820.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
6087	BCKGRND	375235.9	3858920.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
6088	BCKGRND	375335.9	3858920.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
6089	BCKGRND	375435.9	3858920.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
6090	BCKGRND	375535.9	3858920.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
6091	BCKGRND	375635.9	3858920.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
6092	BCKGRND	375735.9	3858920.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
6093	BCKGRND	375835.9	3858920.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
6094	BCKGRND	375935.9	3858920.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
6167	BCKGRND	375635.9	3859020.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
6168	BCKGRND	375735.9	3859020.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
6169	BCKGRND	375835.9	3859020.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
6170	BCKGRND	375935.9	3859020.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
6171	BCKGRND	376035.9	3859020.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
6246	BCKGRND	375935.9	3859120.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
6247	BCKGRND	376035.9	3859120.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
6248	BCKGRND	376135.9	3859120.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
6328	BCKGRND	376035.9	3859220.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
6329	BCKGRND	376135.9	3859220.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
6330	BCKGRND	376235.9	3859220.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
6410	BCKGRND	376135.9	3859320.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
6411	BCKGRND	376235.9	3859320.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
6412	BCKGRND	376335.9	3859320.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
6492	BCKGRND	376235.9	3859420.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
6493	BCKGRND	376335.9	3859420.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
6494	BCKGRND	376435.9	3859420.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
6495	BCKGRND	376535.9	3859420.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
6845	BCKGRND	376935.9	3859920.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
6916	BCKGRND	377135.9	3860020.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
6917	BCKGRND	377235.9	3860020.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
6918	BCKGRND	377335.9	3860020.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
6919	BCKGRND	377435.9	3860020.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
6987	BCKGRND	377135.9	3860120.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
6988	BCKGRND	377235.9	3860120.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
6989	BCKGRND	377335.9	3860120.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
6990	BCKGRND	377435.9	3860120.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
6991	BCKGRND	377535.9	3860120.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7062	BCKGRND	377535.9	3860220.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7063	BCKGRND	377635.9	3860220.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7064	BCKGRND	377735.9	3860220.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7096	BCKGRND	382735.9	3860220.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7097	BCKGRND	382835.9	3860220.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7098	BCKGRND	382935.9	3860220.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7129	BCKGRND	377635.9	3860320.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7130	BCKGRND	377735.9	3860320.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7131	BCKGRND	377835.9	3860320.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7132	BCKGRND	377935.9	3860320.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7133	BCKGRND	378035.9	3860320.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7174	BCKGRND	382535.9	3860320.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7215	BCKGRND	377835.9	3860420.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7216	BCKGRND	377935.9	3860420.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7217	BCKGRND	378035.9	3860420.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7218	BCKGRND	378135.9	3860420.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7302	BCKGRND	378135.9	3860520.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7303	BCKGRND	378235.9	3860520.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7387	BCKGRND	378235.9	3860620.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7388	BCKGRND	378335.9	3860620.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7389	BCKGRND	378435.9	3860620.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01

7469	BCKGRND	378435.9	3860720.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7470	BCKGRND	378535.9	3860720.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7502	BCKGRND	382135.9	3860720.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7549	BCKGRND	378435.9	3860820.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7550	BCKGRND	378535.9	3860820.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7551	BCKGRND	378635.9	3860820.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7552	BCKGRND	378735.9	3860820.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7630	BCKGRND	378735.9	3860920.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7631	BCKGRND	379235.9	3860920.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7632	BCKGRND	379335.9	3860920.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7661	BCKGRND	382235.9	3860920.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7713	BCKGRND	379635.9	3861020.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7714	BCKGRND	379735.9	3861020.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7715	BCKGRND	379835.9	3861020.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7716	BCKGRND	379935.9	3861020.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7717	BCKGRND	380035.9	3861020.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7718	BCKGRND	380135.9	3861020.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7739	BCKGRND	382235.9	3861020.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7815	BCKGRND	380035.9	3861120.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7816	BCKGRND	380135.9	3861120.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7817	BCKGRND	380235.9	3861120.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7818	BCKGRND	380335.9	3861120.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7837	BCKGRND	382235.9	3861120.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7917	BCKGRND	380235.9	3861220.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7918	BCKGRND	380335.9	3861220.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7919	BCKGRND	380435.9	3861220.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7920	BCKGRND	380535.9	3861220.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
7938	BCKGRND	382335.9	3861220.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8019	BCKGRND	380435.9	3861320.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8020	BCKGRND	380535.9	3861320.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8021	BCKGRND	380635.9	3861320.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8039	BCKGRND	382435.9	3861320.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8121	BCKGRND	380635.9	3861420.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8122	BCKGRND	380735.9	3861420.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8141	BCKGRND	382635.9	3861420.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8142	BCKGRND	382735.9	3861420.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8222	BCKGRND	380735.9	3861520.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8223	BCKGRND	380835.9	3861520.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8224	BCKGRND	380935.9	3861520.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8242	BCKGRND	382735.9	3861520.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8243	BCKGRND	382835.9	3861520.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8244	BCKGRND	382935.9	3861520.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8323	BCKGRND	380835.9	3861620.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8324	BCKGRND	380935.9	3861620.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8325	BCKGRND	381035.9	3861620.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8329	BCKGRND	381435.9	3861620.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8424	BCKGRND	380935.9	3861720.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8425	BCKGRND	381035.9	3861720.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8426	BCKGRND	381135.9	3861720.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8427	BCKGRND	381235.9	3861720.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8428	BCKGRND	381335.9	3861720.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8429	BCKGRND	381435.9	3861720.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8430	BCKGRND	381535.9	3861720.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8431	BCKGRND	381635.9	3861720.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8432	BCKGRND	381735.9	3861720.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8525	BCKGRND	381035.9	3861820.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8526	BCKGRND	381135.9	3861820.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8527	BCKGRND	381235.9	3861820.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8528	BCKGRND	381335.9	3861820.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8529	BCKGRND	381435.9	3861820.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8530	BCKGRND	381535.9	3861820.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8531	BCKGRND	381635.9	3861820.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8532	BCKGRND	381735.9	3861820.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8533	BCKGRND	381835.9	3861820.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8534	BCKGRND	381935.9	3861820.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8628	BCKGRND	381335.9	3861920.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8629	BCKGRND	381435.9	3861920.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8630	BCKGRND	381535.9	3861920.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8631	BCKGRND	381635.9	3861920.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8632	BCKGRND	381735.9	3861920.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8633	BCKGRND	381835.9	3861920.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8634	BCKGRND	381935.9	3861920.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8635	BCKGRND	382035.9	3861920.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8730	BCKGRND	381535.9	3862020.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8731	BCKGRND	381635.9	3862020.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8733	BCKGRND	381835.9	3862020.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8734	BCKGRND	381935.9	3862020.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8735	BCKGRND	382035.9	3862020.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8736	BCKGRND	382135.9	3862020.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8737	BCKGRND	382235.9	3862020.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8836	BCKGRND	382135.9	3862120.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8837	BCKGRND	382235.9	3862120.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8838	BCKGRND	382335.9	3862120.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8937	BCKGRND	382235.9	3862220.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8938	BCKGRND	382335.9	3862220.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
8939	BCKGRND	382435.9	3862220.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
9038	BCKGRND	382335.9	3862320.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
9039	BCKGRND	382435.9	3862320.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
9040	BCKGRND	382535.9	3862320.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
9041	BCKGRND	382635.9	3862320.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01

9140	BCKGRND	382535.9	3862420.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
9141	BCKGRND	382635.9	3862420.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
9142	BCKGRND	382735.9	3862420.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
3913	BCKGRND	373035.9	3856720.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
3914	BCKGRND	373135.9	3856720.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
4013	BCKGRND	373035.9	3856820.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
4014	BCKGRND	373135.9	3856820.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
4015	BCKGRND	373235.9	3856820.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
4113	BCKGRND	373035.9	3856920.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
4114	BCKGRND	373135.9	3856920.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
4115	BCKGRND	373235.9	3856920.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
4116	BCKGRND	373335.9	3856920.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
4213	BCKGRND	373035.9	3857020.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
4214	BCKGRND	373135.9	3857020.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
4215	BCKGRND	373235.9	3857020.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
4216	BCKGRND	373335.9	3857020.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
4313	BCKGRND	373035.9	3857120.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
4314	BCKGRND	373135.9	3857120.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
4315	BCKGRND	373235.9	3857120.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
4316	BCKGRND	373335.9	3857120.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
4317	BCKGRND	373435.9	3857120.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
4414	BCKGRND	373135.9	3857220.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
4415	BCKGRND	373235.9	3857220.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
4416	BCKGRND	373335.9	3857220.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
4417	BCKGRND	373435.9	3857220.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
4418	BCKGRND	373535.9	3857220.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
4514	BCKGRND	373135.9	3857320.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
4515	BCKGRND	373235.9	3857320.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
4516	BCKGRND	373335.9	3857320.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
4517	BCKGRND	373435.9	3857320.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
4518	BCKGRND	373535.9	3857320.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
4519	BCKGRND	373635.9	3857320.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
4614	BCKGRND	373135.9	3857420.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
4615	BCKGRND	373235.9	3857420.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
4616	BCKGRND	373335.9	3857420.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
4617	BCKGRND	373435.9	3857420.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
4618	BCKGRND	373535.9	3857420.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
4619	BCKGRND	373635.9	3857420.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
4620	BCKGRND	373735.9	3857420.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
4716	BCKGRND	373335.9	3857520.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
4717	BCKGRND	373435.9	3857520.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
4718	BCKGRND	373535.9	3857520.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
4719	BCKGRND	373635.9	3857520.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
4720	BCKGRND	373735.9	3857520.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
4817	BCKGRND	373435.9	3857620.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
4818	BCKGRND	373535.9	3857620.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
4819	BCKGRND	373635.9	3857620.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
4820	BCKGRND	373735.9	3857620.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
4821	BCKGRND	373835.9	3857620.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
4917	BCKGRND	373435.9	3857720.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
4918	BCKGRND	373535.9	3857720.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
4919	BCKGRND	373635.9	3857720.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
4920	BCKGRND	373735.9	3857720.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
4921	BCKGRND	373835.9	3857720.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
4922	BCKGRND	373935.9	3857720.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
5018	BCKGRND	373535.9	3857820.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
5019	BCKGRND	373635.9	3857820.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
5020	BCKGRND	373735.9	3857820.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
5021	BCKGRND	373835.9	3857820.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
5022	BCKGRND	373935.9	3857820.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
5119	BCKGRND	373635.9	3857920.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
5120	BCKGRND	373735.9	3857920.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
5121	BCKGRND	373835.9	3857920.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
5122	BCKGRND	373935.9	3857920.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
5218	BCKGRND	373535.9	3858020.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
5219	BCKGRND	373635.9	3858020.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
5220	BCKGRND	373735.9	3858020.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
5221	BCKGRND	373835.9	3858020.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
5222	BCKGRND	373935.9	3858020.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
5319	BCKGRND	373635.9	3858120.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
5320	BCKGRND	373735.9	3858120.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
5321	BCKGRND	373835.9	3858120.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
5322	BCKGRND	373935.9	3858120.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
5323	BCKGRND	374035.9	3858120.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
5420	BCKGRND	373735.9	3858220.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
5421	BCKGRND	373835.9	3858220.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
5422	BCKGRND	373935.9	3858220.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
5423	BCKGRND	374035.9	3858220.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
5424	BCKGRND	374135.9	3858220.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
5521	BCKGRND	373835.9	3858320.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
5522	BCKGRND	373935.9	3858320.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
5523	BCKGRND	374035.9	3858320.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
5524	BCKGRND	374135.9	3858320.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
5525	BCKGRND	374235.9	3858320.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
5622	BCKGRND	373935.9	3858420.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
5623	BCKGRND	374035.9	3858420.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
5624	BCKGRND	374135.9	3858420.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
5625	BCKGRND	374235.9	3858420.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
5626	BCKGRND	374335.9	3858420.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
5627	BCKGRND	374435.9	3858420.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01

5723	BCKGRND	374035.9	3858520.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
5724	BCKGRND	374135.9	3858520.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
5725	BCKGRND	374235.9	3858520.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
5726	BCKGRND	374335.9	3858520.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
5727	BCKGRND	374435.9	3858520.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
5728	BCKGRND	374535.9	3858520.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
5729	BCKGRND	374635.9	3858520.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
5825	BCKGRND	374235.9	3858620.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
5826	BCKGRND	374335.9	3858620.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
5827	BCKGRND	374435.9	3858620.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
5828	BCKGRND	374535.9	3858620.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
5829	BCKGRND	374635.9	3858620.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
5830	BCKGRND	374735.9	3858620.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
5926	BCKGRND	374335.9	3858720.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
5927	BCKGRND	374435.9	3858720.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
5928	BCKGRND	374535.9	3858720.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
5929	BCKGRND	374635.9	3858720.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
5930	BCKGRND	374735.9	3858720.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
5931	BCKGRND	374835.9	3858720.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
6005	BCKGRND	374635.9	3858820.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
6006	BCKGRND	374735.9	3858820.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
6007	BCKGRND	374835.9	3858820.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
6008	BCKGRND	374935.9	3858820.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
6009	BCKGRND	375035.9	3858820.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
6082	BCKGRND	374735.9	3858920.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
6083	BCKGRND	374835.9	3858920.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
6084	BCKGRND	374935.9	3858920.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
6085	BCKGRND	375035.9	3858920.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
6086	BCKGRND	375135.9	3858920.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
6160	BCKGRND	374935.9	3859020.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
6161	BCKGRND	375035.9	3859020.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
6162	BCKGRND	375135.9	3859020.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
6163	BCKGRND	375235.9	3859020.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
6164	BCKGRND	375335.9	3859020.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
6165	BCKGRND	375435.9	3859020.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
6166	BCKGRND	375535.9	3859020.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
6238	BCKGRND	375135.9	3859120.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
6239	BCKGRND	375235.9	3859120.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
6240	BCKGRND	375335.9	3859120.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
6241	BCKGRND	375435.9	3859120.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
6242	BCKGRND	375535.9	3859120.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
6243	BCKGRND	375635.9	3859120.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
6244	BCKGRND	375735.9	3859120.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
6245	BCKGRND	375835.9	3859120.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
6324	BCKGRND	375635.9	3859220.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
6325	BCKGRND	375735.9	3859220.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
6326	BCKGRND	375835.9	3859220.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
6327	BCKGRND	375935.9	3859220.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
6407	BCKGRND	375835.9	3859320.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
6408	BCKGRND	375935.9	3859320.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
6409	BCKGRND	376035.9	3859320.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
6489	BCKGRND	375935.9	3859420.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
6490	BCKGRND	376035.9	3859420.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
6491	BCKGRND	376135.9	3859420.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
6844	BCKGRND	376835.9	3859920.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
6914	BCKGRND	376835.9	3860020.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
6915	BCKGRND	376935.9	3860020.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
6984	BCKGRND	376835.9	3860120.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
6985	BCKGRND	376935.9	3860120.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
6986	BCKGRND	377035.9	3860120.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7057	BCKGRND	377035.9	3860220.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7058	BCKGRND	377135.9	3860220.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7059	BCKGRND	377235.9	3860220.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7060	BCKGRND	377335.9	3860220.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7061	BCKGRND	377435.9	3860220.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7125	BCKGRND	377235.9	3860320.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7126	BCKGRND	377335.9	3860320.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7127	BCKGRND	377435.9	3860320.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7128	BCKGRND	377535.9	3860320.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7175	BCKGRND	382635.9	3860320.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7178	BCKGRND	382935.9	3860320.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7210	BCKGRND	377335.9	3860420.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7211	BCKGRND	377435.9	3860420.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7212	BCKGRND	377535.9	3860420.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7213	BCKGRND	377635.9	3860420.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7214	BCKGRND	377735.9	3860420.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7254	BCKGRND	382135.9	3860420.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7257	BCKGRND	382435.9	3860420.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7258	BCKGRND	382535.9	3860420.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7262	BCKGRND	382935.9	3860420.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7298	BCKGRND	377735.9	3860520.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7299	BCKGRND	377835.9	3860520.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7300	BCKGRND	377935.9	3860520.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7301	BCKGRND	378035.9	3860520.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7383	BCKGRND	377835.9	3860620.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7384	BCKGRND	377935.9	3860620.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7385	BCKGRND	378035.9	3860620.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7386	BCKGRND	378135.9	3860620.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7422	BCKGRND	382135.9	3860620.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7466	BCKGRND	378135.9	3860720.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01

7467	BCKGRND	378235.9	3860720.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7468	BCKGRND	378335.9	3860720.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7503	BCKGRND	382235.9	3860720.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7548	BCKGRND	378335.9	3860820.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7583	BCKGRND	382235.9	3860820.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7626	BCKGRND	378335.9	3860920.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7627	BCKGRND	378435.9	3860920.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7628	BCKGRND	378535.9	3860920.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7629	BCKGRND	378635.9	3860920.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7662	BCKGRND	382335.9	3860920.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7706	BCKGRND	378535.9	3861020.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7707	BCKGRND	378635.9	3861020.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7708	BCKGRND	378735.9	3861020.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7709	BCKGRND	379235.9	3861020.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7710	BCKGRND	379335.9	3861020.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7711	BCKGRND	379435.9	3861020.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7712	BCKGRND	379535.9	3861020.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7740	BCKGRND	382335.9	3861020.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7741	BCKGRND	382435.9	3861020.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7804	BCKGRND	378935.9	3861120.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7805	BCKGRND	379035.9	3861120.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7806	BCKGRND	379135.9	3861120.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7810	BCKGRND	379535.9	3861120.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7811	BCKGRND	379635.9	3861120.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7812	BCKGRND	379735.9	3861120.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7813	BCKGRND	379835.9	3861120.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7814	BCKGRND	379935.9	3861120.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7838	BCKGRND	382335.9	3861120.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7839	BCKGRND	382435.9	3861120.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7912	BCKGRND	379735.9	3861220.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7913	BCKGRND	379835.9	3861220.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7914	BCKGRND	379935.9	3861220.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7915	BCKGRND	380035.9	3861220.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7916	BCKGRND	380135.9	3861220.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
7939	BCKGRND	382435.9	3861220.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8014	BCKGRND	379935.9	3861320.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8015	BCKGRND	380035.9	3861320.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8016	BCKGRND	380135.9	3861320.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8017	BCKGRND	380235.9	3861320.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8018	BCKGRND	380335.9	3861320.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8040	BCKGRND	382535.9	3861320.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8042	BCKGRND	382735.9	3861320.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8043	BCKGRND	382835.9	3861320.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8044	BCKGRND	382935.9	3861320.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8116	BCKGRND	380135.9	3861420.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8117	BCKGRND	380235.9	3861420.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8118	BCKGRND	380335.9	3861420.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8119	BCKGRND	380435.9	3861420.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8120	BCKGRND	380535.9	3861420.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8143	BCKGRND	382835.9	3861420.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8144	BCKGRND	382935.9	3861420.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8218	BCKGRND	380335.9	3861520.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8219	BCKGRND	380435.9	3861520.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8220	BCKGRND	380535.9	3861520.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8221	BCKGRND	380635.9	3861520.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8320	BCKGRND	380535.9	3861620.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8321	BCKGRND	380635.9	3861620.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8322	BCKGRND	380735.9	3861620.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8421	BCKGRND	380635.9	3861720.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8422	BCKGRND	380735.9	3861720.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8423	BCKGRND	380835.9	3861720.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8522	BCKGRND	380735.9	3861820.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8523	BCKGRND	380835.9	3861820.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8524	BCKGRND	380935.9	3861820.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8623	BCKGRND	380835.9	3861920.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8624	BCKGRND	380935.9	3861920.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8625	BCKGRND	381035.9	3861920.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8626	BCKGRND	381135.9	3861920.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8627	BCKGRND	381235.9	3861920.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8724	BCKGRND	380935.9	3862020.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8725	BCKGRND	381035.9	3862020.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8726	BCKGRND	381135.9	3862020.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8727	BCKGRND	381235.9	3862020.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8728	BCKGRND	381335.9	3862020.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8729	BCKGRND	381435.9	3862020.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8732	BCKGRND	381735.9	3862020.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8825	BCKGRND	381035.9	3862120.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8826	BCKGRND	381135.9	3862120.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8827	BCKGRND	381235.9	3862120.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8828	BCKGRND	381335.9	3862120.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8829	BCKGRND	381435.9	3862120.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8830	BCKGRND	381535.9	3862120.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8831	BCKGRND	381635.9	3862120.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8832	BCKGRND	381735.9	3862120.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8833	BCKGRND	381835.9	3862120.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8834	BCKGRND	381935.9	3862120.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8835	BCKGRND	382035.9	3862120.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8926	BCKGRND	381135.9	3862220.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8927	BCKGRND	381235.9	3862220.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8928	BCKGRND	381335.9	3862220.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01

8929	BCKGRND	381435.9	3862220.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8930	BCKGRND	381535.9	3862220.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8931	BCKGRND	381635.9	3862220.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8932	BCKGRND	381735.9	3862220.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8933	BCKGRND	381835.9	3862220.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8934	BCKGRND	381935.9	3862220.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8935	BCKGRND	382035.9	3862220.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
8936	BCKGRND	382135.9	3862220.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
9029	BCKGRND	381435.9	3862320.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
9030	BCKGRND	381535.9	3862320.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
9031	BCKGRND	381635.9	3862320.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
9032	BCKGRND	381735.9	3862320.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
9033	BCKGRND	381835.9	3862320.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
9034	BCKGRND	381935.9	3862320.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
9035	BCKGRND	382035.9	3862320.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
9036	BCKGRND	382135.9	3862320.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
9037	BCKGRND	382235.9	3862320.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
9132	BCKGRND	381735.9	3862420.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
9134	BCKGRND	381935.9	3862420.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
9135	BCKGRND	382035.9	3862420.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
9136	BCKGRND	382135.9	3862420.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
9137	BCKGRND	382235.9	3862420.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
9138	BCKGRND	382335.9	3862420.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
9139	BCKGRND	382435.9	3862420.15	1.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-08	0.01
4413	BCKGRND	373035.9	3857220.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
4513	BCKGRND	373035.9	3857320.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
4613	BCKGRND	373035.9	3857420.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
4713	BCKGRND	373035.9	3857520.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
4714	BCKGRND	373135.9	3857520.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
4715	BCKGRND	373235.9	3857520.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
4813	BCKGRND	373035.9	3857620.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
4814	BCKGRND	373135.9	3857620.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
4815	BCKGRND	373235.9	3857620.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
4816	BCKGRND	373335.9	3857620.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
4913	BCKGRND	373035.9	3857720.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
4914	BCKGRND	373135.9	3857720.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
4915	BCKGRND	373235.9	3857720.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
4916	BCKGRND	373335.9	3857720.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5013	BCKGRND	373035.9	3857820.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5014	BCKGRND	373135.9	3857820.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5015	BCKGRND	373235.9	3857820.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5016	BCKGRND	373335.9	3857820.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5017	BCKGRND	373435.9	3857820.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5113	BCKGRND	373035.9	3857920.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5114	BCKGRND	373135.9	3857920.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5115	BCKGRND	373235.9	3857920.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5116	BCKGRND	373335.9	3857920.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5117	BCKGRND	373435.9	3857920.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5118	BCKGRND	373535.9	3857920.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5213	BCKGRND	373035.9	3858020.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5214	BCKGRND	373135.9	3858020.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5215	BCKGRND	373235.9	3858020.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5216	BCKGRND	373335.9	3858020.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5217	BCKGRND	373435.9	3858020.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5314	BCKGRND	373135.9	3858120.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5315	BCKGRND	373235.9	3858120.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5316	BCKGRND	373335.9	3858120.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5317	BCKGRND	373435.9	3858120.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5318	BCKGRND	373535.9	3858120.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5414	BCKGRND	373135.9	3858220.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5415	BCKGRND	373235.9	3858220.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5416	BCKGRND	373335.9	3858220.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5417	BCKGRND	373435.9	3858220.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5418	BCKGRND	373535.9	3858220.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5419	BCKGRND	373635.9	3858220.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5515	BCKGRND	373235.9	3858320.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5516	BCKGRND	373335.9	3858320.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5517	BCKGRND	373435.9	3858320.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5518	BCKGRND	373535.9	3858320.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5519	BCKGRND	373635.9	3858320.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5520	BCKGRND	373735.9	3858320.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5615	BCKGRND	373235.9	3858420.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5616	BCKGRND	373335.9	3858420.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5617	BCKGRND	373435.9	3858420.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5618	BCKGRND	373535.9	3858420.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5619	BCKGRND	373635.9	3858420.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5620	BCKGRND	373735.9	3858420.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5621	BCKGRND	373835.9	3858420.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5716	BCKGRND	373335.9	3858520.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5717	BCKGRND	373435.9	3858520.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5718	BCKGRND	373535.9	3858520.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5719	BCKGRND	373635.9	3858520.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5720	BCKGRND	373735.9	3858520.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5721	BCKGRND	373835.9	3858520.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5722	BCKGRND	373935.9	3858520.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5818	BCKGRND	373535.9	3858620.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5819	BCKGRND	373635.9	3858620.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5820	BCKGRND	373735.9	3858620.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5821	BCKGRND	373835.9	3858620.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5822	BCKGRND	373935.9	3858620.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01

5823	BCKGRND	374035.9	3858620.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5824	BCKGRND	374135.9	3858620.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5919	BCKGRND	373635.9	3858720.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5920	BCKGRND	373735.9	3858720.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5921	BCKGRND	373835.9	3858720.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5922	BCKGRND	373935.9	3858720.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5923	BCKGRND	374035.9	3858720.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5924	BCKGRND	374135.9	3858720.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5925	BCKGRND	374235.9	3858720.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5997	BCKGRND	373835.9	3858820.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5998	BCKGRND	373935.9	3858820.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5999	BCKGRND	374035.9	3858820.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
6000	BCKGRND	374135.9	3858820.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
6001	BCKGRND	374235.9	3858820.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
6002	BCKGRND	374335.9	3858820.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
6003	BCKGRND	374435.9	3858820.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
6004	BCKGRND	374535.9	3858820.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
6074	BCKGRND	373935.9	3858920.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
6075	BCKGRND	374035.9	3858920.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
6076	BCKGRND	374135.9	3858920.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
6077	BCKGRND	374235.9	3858920.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
6078	BCKGRND	374335.9	3858920.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
6079	BCKGRND	374435.9	3858920.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
6080	BCKGRND	374535.9	3858920.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
6081	BCKGRND	374635.9	3858920.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
6153	BCKGRND	374235.9	3859020.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
6154	BCKGRND	374335.9	3859020.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
6155	BCKGRND	374435.9	3859020.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
6156	BCKGRND	374535.9	3859020.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
6157	BCKGRND	374635.9	3859020.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
6158	BCKGRND	374735.9	3859020.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
6159	BCKGRND	374835.9	3859020.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
6231	BCKGRND	374435.9	3859120.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
6232	BCKGRND	374535.9	3859120.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
6233	BCKGRND	374635.9	3859120.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
6234	BCKGRND	374735.9	3859120.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
6235	BCKGRND	374835.9	3859120.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
6236	BCKGRND	374935.9	3859120.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
6237	BCKGRND	375035.9	3859120.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
6314	BCKGRND	374635.9	3859220.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
6315	BCKGRND	374735.9	3859220.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
6316	BCKGRND	374835.9	3859220.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
6317	BCKGRND	374935.9	3859220.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
6318	BCKGRND	375035.9	3859220.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
6319	BCKGRND	375135.9	3859220.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
6320	BCKGRND	375235.9	3859220.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
6321	BCKGRND	375335.9	3859220.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
6322	BCKGRND	375435.9	3859220.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
6323	BCKGRND	375535.9	3859220.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
6397	BCKGRND	374835.9	3859320.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
6398	BCKGRND	374935.9	3859320.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
6399	BCKGRND	375035.9	3859320.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
6400	BCKGRND	375135.9	3859320.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
6401	BCKGRND	375235.9	3859320.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
6402	BCKGRND	375335.9	3859320.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
6403	BCKGRND	375435.9	3859320.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
6404	BCKGRND	375535.9	3859320.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
6405	BCKGRND	375635.9	3859320.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
6406	BCKGRND	375735.9	3859320.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
6483	BCKGRND	375335.9	3859420.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
6484	BCKGRND	375435.9	3859420.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
6485	BCKGRND	375535.9	3859420.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
6486	BCKGRND	375635.9	3859420.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
6487	BCKGRND	375735.9	3859420.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
6488	BCKGRND	375835.9	3859420.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7055	BCKGRND	376835.9	3860220.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7056	BCKGRND	376935.9	3860220.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7176	BCKGRND	382735.9	3860320.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7177	BCKGRND	382835.9	3860320.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7209	BCKGRND	377235.9	3860420.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7255	BCKGRND	382235.9	3860420.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7256	BCKGRND	382335.9	3860420.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7259	BCKGRND	382635.9	3860420.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7260	BCKGRND	382735.9	3860420.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7261	BCKGRND	382835.9	3860420.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7293	BCKGRND	377235.9	3860520.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7294	BCKGRND	377335.9	3860520.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7295	BCKGRND	377435.9	3860520.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7296	BCKGRND	377535.9	3860520.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7297	BCKGRND	377635.9	3860520.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7338	BCKGRND	382135.9	3860520.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7341	BCKGRND	382435.9	3860520.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7342	BCKGRND	382535.9	3860520.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7343	BCKGRND	382635.9	3860520.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7344	BCKGRND	382735.9	3860520.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7345	BCKGRND	382835.9	3860520.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7346	BCKGRND	382935.9	3860520.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7377	BCKGRND	377235.9	3860620.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7378	BCKGRND	377335.9	3860620.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7379	BCKGRND	377435.9	3860620.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01

7380	BCKGRND	377535.9	3860620.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7381	BCKGRND	377635.9	3860620.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7382	BCKGRND	377735.9	3860620.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7423	BCKGRND	382235.9	3860620.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7461	BCKGRND	377635.9	3860720.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7462	BCKGRND	377735.9	3860720.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7463	BCKGRND	377835.9	3860720.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7464	BCKGRND	377935.9	3860720.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7465	BCKGRND	378035.9	3860720.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7509	BCKGRND	382835.9	3860720.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7510	BCKGRND	382935.9	3860720.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7542	BCKGRND	377735.9	3860820.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7545	BCKGRND	378035.9	3860820.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7546	BCKGRND	378135.9	3860820.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7547	BCKGRND	378235.9	3860820.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7584	BCKGRND	382335.9	3860820.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7585	BCKGRND	382435.9	3860820.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7588	BCKGRND	382735.9	3860820.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7589	BCKGRND	382835.9	3860820.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7590	BCKGRND	382935.9	3860820.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7625	BCKGRND	378235.9	3860920.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7663	BCKGRND	382435.9	3860920.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7664	BCKGRND	382535.9	3860920.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7665	BCKGRND	382635.9	3860920.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7666	BCKGRND	382735.9	3860920.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7667	BCKGRND	382835.9	3860920.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7703	BCKGRND	378235.9	3861020.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7704	BCKGRND	378335.9	3861020.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7705	BCKGRND	378435.9	3861020.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7742	BCKGRND	382535.9	3861020.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7743	BCKGRND	382635.9	3861020.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7798	BCKGRND	378335.9	3861120.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7799	BCKGRND	378435.9	3861120.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7800	BCKGRND	378535.9	3861120.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7801	BCKGRND	378635.9	3861120.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7802	BCKGRND	378735.9	3861120.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7803	BCKGRND	378835.9	3861120.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7807	BCKGRND	379235.9	3861120.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7808	BCKGRND	379335.9	3861120.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7809	BCKGRND	379435.9	3861120.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7840	BCKGRND	382535.9	3861120.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7844	BCKGRND	382935.9	3861120.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7901	BCKGRND	378635.9	3861220.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7904	BCKGRND	378935.9	3861220.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7905	BCKGRND	379035.9	3861220.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7906	BCKGRND	379135.9	3861220.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7907	BCKGRND	379235.9	3861220.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7908	BCKGRND	379335.9	3861220.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7909	BCKGRND	379435.9	3861220.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7910	BCKGRND	379535.9	3861220.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7911	BCKGRND	379635.9	3861220.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7943	BCKGRND	382835.9	3861220.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
7944	BCKGRND	382935.9	3861220.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8009	BCKGRND	379435.9	3861320.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8010	BCKGRND	379535.9	3861320.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8011	BCKGRND	379635.9	3861320.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8012	BCKGRND	379735.9	3861320.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8013	BCKGRND	379835.9	3861320.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8041	BCKGRND	382635.9	3861320.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8110	BCKGRND	379535.9	3861420.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8111	BCKGRND	379635.9	3861420.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8112	BCKGRND	379735.9	3861420.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8113	BCKGRND	379835.9	3861420.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8114	BCKGRND	379935.9	3861420.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8115	BCKGRND	380035.9	3861420.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8212	BCKGRND	379735.9	3861520.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8213	BCKGRND	379835.9	3861520.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8214	BCKGRND	379935.9	3861520.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8215	BCKGRND	380035.9	3861520.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8216	BCKGRND	380135.9	3861520.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8217	BCKGRND	380235.9	3861520.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8313	BCKGRND	379835.9	3861620.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8314	BCKGRND	379935.9	3861620.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8315	BCKGRND	380035.9	3861620.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8316	BCKGRND	380135.9	3861620.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8317	BCKGRND	380235.9	3861620.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8318	BCKGRND	380335.9	3861620.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8319	BCKGRND	380435.9	3861620.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8414	BCKGRND	379935.9	3861720.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8415	BCKGRND	380035.9	3861720.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8416	BCKGRND	380135.9	3861720.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8417	BCKGRND	380235.9	3861720.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8418	BCKGRND	380335.9	3861720.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8419	BCKGRND	380435.9	3861720.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8420	BCKGRND	380535.9	3861720.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8516	BCKGRND	380135.9	3861820.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8517	BCKGRND	380235.9	3861820.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8518	BCKGRND	380335.9	3861820.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8519	BCKGRND	380435.9	3861820.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8520	BCKGRND	380535.9	3861820.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01

8521	BCKGRND	380635.9	3861820.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8620	BCKGRND	380535.9	3861920.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8621	BCKGRND	380635.9	3861920.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8622	BCKGRND	380735.9	3861920.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8721	BCKGRND	380635.9	3862020.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8722	BCKGRND	380735.9	3862020.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8723	BCKGRND	380835.9	3862020.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8822	BCKGRND	380735.9	3862120.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8823	BCKGRND	380835.9	3862120.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8824	BCKGRND	380935.9	3862120.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8923	BCKGRND	380835.9	3862220.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8924	BCKGRND	380935.9	3862220.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
8925	BCKGRND	381035.9	3862220.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
9025	BCKGRND	381035.9	3862320.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
9026	BCKGRND	381135.9	3862320.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
9027	BCKGRND	381235.9	3862320.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
9028	BCKGRND	381335.9	3862320.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
9126	BCKGRND	381135.9	3862420.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
9127	BCKGRND	381235.9	3862420.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
9128	BCKGRND	381335.9	3862420.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
9129	BCKGRND	381435.9	3862420.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
9130	BCKGRND	381535.9	3862420.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
9131	BCKGRND	381635.9	3862420.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
9133	BCKGRND	381835.9	3862420.15	8.89E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-09	0.01
5313	BCKGRND	373035.9	3858120.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
5413	BCKGRND	373035.9	3858220.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
5513	BCKGRND	373035.9	3858320.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
5514	BCKGRND	373135.9	3858320.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
5613	BCKGRND	373035.9	3858420.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
5614	BCKGRND	373135.9	3858420.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
5713	BCKGRND	373035.9	3858520.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
5714	BCKGRND	373135.9	3858520.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
5715	BCKGRND	373235.9	3858520.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
5813	BCKGRND	373035.9	3858620.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
5814	BCKGRND	373135.9	3858620.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
5815	BCKGRND	373235.9	3858620.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
5816	BCKGRND	373335.9	3858620.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
5817	BCKGRND	373435.9	3858620.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
5913	BCKGRND	373035.9	3858720.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
5914	BCKGRND	373135.9	3858720.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
5915	BCKGRND	373235.9	3858720.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
5916	BCKGRND	373335.9	3858720.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
5917	BCKGRND	373435.9	3858720.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
5918	BCKGRND	373535.9	3858720.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
5989	BCKGRND	373035.9	3858820.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
5990	BCKGRND	373135.9	3858820.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
5991	BCKGRND	373235.9	3858820.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
5992	BCKGRND	373335.9	3858820.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
5993	BCKGRND	373435.9	3858820.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
5994	BCKGRND	373535.9	3858820.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
5995	BCKGRND	373635.9	3858820.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
5996	BCKGRND	373735.9	3858820.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6066	BCKGRND	373135.9	3858920.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6067	BCKGRND	373235.9	3858920.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6068	BCKGRND	373335.9	3858920.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6069	BCKGRND	373435.9	3858920.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6070	BCKGRND	373535.9	3858920.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6071	BCKGRND	373635.9	3858920.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6072	BCKGRND	373735.9	3858920.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6073	BCKGRND	373835.9	3858920.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6143	BCKGRND	373235.9	3859020.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6144	BCKGRND	373335.9	3859020.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6145	BCKGRND	373435.9	3859020.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6146	BCKGRND	373535.9	3859020.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6147	BCKGRND	373635.9	3859020.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6148	BCKGRND	373735.9	3859020.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6149	BCKGRND	373835.9	3859020.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6150	BCKGRND	373935.9	3859020.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6151	BCKGRND	374035.9	3859020.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6152	BCKGRND	374135.9	3859020.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6221	BCKGRND	373435.9	3859120.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6222	BCKGRND	373535.9	3859120.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6223	BCKGRND	373635.9	3859120.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6224	BCKGRND	373735.9	3859120.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6225	BCKGRND	373835.9	3859120.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6226	BCKGRND	373935.9	3859120.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6227	BCKGRND	374035.9	3859120.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6228	BCKGRND	374135.9	3859120.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6229	BCKGRND	374235.9	3859120.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6230	BCKGRND	374335.9	3859120.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6304	BCKGRND	373635.9	3859220.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6305	BCKGRND	373735.9	3859220.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6306	BCKGRND	373835.9	3859220.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6307	BCKGRND	373935.9	3859220.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6308	BCKGRND	374035.9	3859220.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6309	BCKGRND	374135.9	3859220.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6310	BCKGRND	374235.9	3859220.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6311	BCKGRND	374335.9	3859220.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6312	BCKGRND	374435.9	3859220.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6313	BCKGRND	374535.9	3859220.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01

6388	BCKGRND	373935.9	3859320.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6389	BCKGRND	374035.9	3859320.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6390	BCKGRND	374135.9	3859320.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6391	BCKGRND	374235.9	3859320.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6392	BCKGRND	374335.9	3859320.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6393	BCKGRND	374435.9	3859320.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6394	BCKGRND	374535.9	3859320.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6395	BCKGRND	374635.9	3859320.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6396	BCKGRND	374735.9	3859320.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6471	BCKGRND	374135.9	3859420.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6472	BCKGRND	374235.9	3859420.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6473	BCKGRND	374335.9	3859420.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6474	BCKGRND	374435.9	3859420.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6475	BCKGRND	374535.9	3859420.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6476	BCKGRND	374635.9	3859420.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6477	BCKGRND	374735.9	3859420.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6478	BCKGRND	374835.9	3859420.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6479	BCKGRND	374935.9	3859420.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6480	BCKGRND	375035.9	3859420.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6481	BCKGRND	375135.9	3859420.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6482	BCKGRND	375235.9	3859420.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6556	BCKGRND	374435.9	3859520.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6557	BCKGRND	374535.9	3859520.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6558	BCKGRND	374635.9	3859520.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6559	BCKGRND	374735.9	3859520.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6560	BCKGRND	374835.9	3859520.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6561	BCKGRND	374935.9	3859520.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6562	BCKGRND	375035.9	3859520.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6563	BCKGRND	375135.9	3859520.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6564	BCKGRND	375235.9	3859520.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6565	BCKGRND	375335.9	3859520.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6566	BCKGRND	375435.9	3859520.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6567	BCKGRND	375535.9	3859520.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6629	BCKGRND	374735.9	3859620.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6630	BCKGRND	374835.9	3859620.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6631	BCKGRND	374935.9	3859620.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6632	BCKGRND	375035.9	3859620.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6633	BCKGRND	375135.9	3859620.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6634	BCKGRND	375235.9	3859620.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6635	BCKGRND	375335.9	3859620.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6636	BCKGRND	375435.9	3859620.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6637	BCKGRND	375535.9	3859620.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6702	BCKGRND	375135.9	3859720.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6703	BCKGRND	375235.9	3859720.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6704	BCKGRND	375335.9	3859720.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6705	BCKGRND	375435.9	3859720.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6706	BCKGRND	375535.9	3859720.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6775	BCKGRND	375535.9	3859820.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7205	BCKGRND	376435.9	3860420.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7206	BCKGRND	376535.9	3860420.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7207	BCKGRND	376635.9	3860420.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7208	BCKGRND	376735.9	3860420.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7289	BCKGRND	376435.9	3860520.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7290	BCKGRND	376535.9	3860520.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7291	BCKGRND	376635.9	3860520.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7292	BCKGRND	376735.9	3860520.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7339	BCKGRND	382235.9	3860520.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7340	BCKGRND	382335.9	3860520.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7375	BCKGRND	376635.9	3860620.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7376	BCKGRND	376735.9	3860620.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7424	BCKGRND	382335.9	3860620.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7425	BCKGRND	382435.9	3860620.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7426	BCKGRND	382535.9	3860620.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7427	BCKGRND	382635.9	3860620.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7428	BCKGRND	382735.9	3860620.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7429	BCKGRND	382835.9	3860620.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7430	BCKGRND	382935.9	3860620.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7457	BCKGRND	377235.9	3860720.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7458	BCKGRND	377335.9	3860720.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7459	BCKGRND	377435.9	3860720.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7460	BCKGRND	377535.9	3860720.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7504	BCKGRND	382335.9	3860720.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7505	BCKGRND	382435.9	3860720.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7506	BCKGRND	382535.9	3860720.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7507	BCKGRND	382635.9	3860720.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7508	BCKGRND	382735.9	3860720.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7537	BCKGRND	377235.9	3860820.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7538	BCKGRND	377335.9	3860820.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7539	BCKGRND	377435.9	3860820.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7540	BCKGRND	377535.9	3860820.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7541	BCKGRND	377635.9	3860820.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7543	BCKGRND	377835.9	3860820.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7544	BCKGRND	377935.9	3860820.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7586	BCKGRND	382535.9	3860820.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7587	BCKGRND	382635.9	3860820.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7615	BCKGRND	377235.9	3860920.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7617	BCKGRND	377435.9	3860920.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7618	BCKGRND	377535.9	3860920.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7619	BCKGRND	377635.9	3860920.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7620	BCKGRND	377735.9	3860920.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01

7621	BCKGRND	377835.9	3860920.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7622	BCKGRND	377935.9	3860920.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7623	BCKGRND	378035.9	3860920.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7624	BCKGRND	378135.9	3860920.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7668	BCKGRND	382935.9	3860920.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7696	BCKGRND	377535.9	3861020.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7697	BCKGRND	377635.9	3861020.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7698	BCKGRND	377735.9	3861020.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7699	BCKGRND	377835.9	3861020.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7700	BCKGRND	377935.9	3861020.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7701	BCKGRND	378035.9	3861020.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7702	BCKGRND	378135.9	3861020.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7744	BCKGRND	382735.9	3861020.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7745	BCKGRND	382835.9	3861020.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7746	BCKGRND	382935.9	3861020.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7793	BCKGRND	377835.9	3861120.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7794	BCKGRND	377935.9	3861120.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7795	BCKGRND	378035.9	3861120.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7796	BCKGRND	378135.9	3861120.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7797	BCKGRND	378235.9	3861120.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7841	BCKGRND	382635.9	3861120.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7842	BCKGRND	382735.9	3861120.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7843	BCKGRND	382835.9	3861120.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7896	BCKGRND	378135.9	3861220.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7897	BCKGRND	378235.9	3861220.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7898	BCKGRND	378335.9	3861220.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7899	BCKGRND	378435.9	3861220.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7900	BCKGRND	378535.9	3861220.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7902	BCKGRND	378735.9	3861220.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7903	BCKGRND	378835.9	3861220.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7940	BCKGRND	382535.9	3861220.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7941	BCKGRND	382635.9	3861220.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7942	BCKGRND	382735.9	3861220.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7998	BCKGRND	378335.9	3861320.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
7999	BCKGRND	378435.9	3861320.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8000	BCKGRND	378535.9	3861320.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8002	BCKGRND	378735.9	3861320.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8003	BCKGRND	378835.9	3861320.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8004	BCKGRND	378935.9	3861320.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8005	BCKGRND	379035.9	3861320.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8006	BCKGRND	379135.9	3861320.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8007	BCKGRND	379235.9	3861320.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8008	BCKGRND	379335.9	3861320.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8103	BCKGRND	378835.9	3861420.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8104	BCKGRND	378935.9	3861420.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8105	BCKGRND	379035.9	3861420.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8106	BCKGRND	379135.9	3861420.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8107	BCKGRND	379235.9	3861420.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8108	BCKGRND	379335.9	3861420.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8109	BCKGRND	379435.9	3861420.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8203	BCKGRND	378835.9	3861520.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8204	BCKGRND	378935.9	3861520.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8205	BCKGRND	379035.9	3861520.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8206	BCKGRND	379135.9	3861520.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8207	BCKGRND	379235.9	3861520.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8208	BCKGRND	379335.9	3861520.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8209	BCKGRND	379435.9	3861520.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8210	BCKGRND	379535.9	3861520.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8211	BCKGRND	379635.9	3861520.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8308	BCKGRND	379335.9	3861620.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8309	BCKGRND	379435.9	3861620.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8310	BCKGRND	379535.9	3861620.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8311	BCKGRND	379635.9	3861620.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8312	BCKGRND	379735.9	3861620.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8409	BCKGRND	379435.9	3861720.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8410	BCKGRND	379535.9	3861720.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8411	BCKGRND	379635.9	3861720.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8412	BCKGRND	379735.9	3861720.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8413	BCKGRND	379835.9	3861720.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8510	BCKGRND	379535.9	3861820.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8511	BCKGRND	379635.9	3861820.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8512	BCKGRND	379735.9	3861820.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8513	BCKGRND	379835.9	3861820.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8514	BCKGRND	379935.9	3861820.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8515	BCKGRND	380035.9	3861820.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8611	BCKGRND	379635.9	3861920.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8612	BCKGRND	379735.9	3861920.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8613	BCKGRND	379835.9	3861920.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8614	BCKGRND	379935.9	3861920.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8615	BCKGRND	380035.9	3861920.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8616	BCKGRND	380135.9	3861920.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8617	BCKGRND	380235.9	3861920.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8618	BCKGRND	380335.9	3861920.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8619	BCKGRND	380435.9	3861920.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8712	BCKGRND	379735.9	3862020.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8713	BCKGRND	379835.9	3862020.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8714	BCKGRND	379935.9	3862020.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8715	BCKGRND	380035.9	3862020.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8716	BCKGRND	380135.9	3862020.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8717	BCKGRND	380235.9	3862020.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01

8718	BCKGRND	380335.9	3862020.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8719	BCKGRND	380435.9	3862020.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8720	BCKGRND	380535.9	3862020.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8814	BCKGRND	379935.9	3862120.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8815	BCKGRND	380035.9	3862120.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8816	BCKGRND	380135.9	3862120.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8817	BCKGRND	380235.9	3862120.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8818	BCKGRND	380335.9	3862120.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8819	BCKGRND	380435.9	3862120.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8820	BCKGRND	380535.9	3862120.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8821	BCKGRND	380635.9	3862120.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8914	BCKGRND	379935.9	3862220.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8915	BCKGRND	380035.9	3862220.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8916	BCKGRND	380135.9	3862220.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8917	BCKGRND	380235.9	3862220.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8918	BCKGRND	380335.9	3862220.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8919	BCKGRND	380435.9	3862220.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8920	BCKGRND	380535.9	3862220.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8921	BCKGRND	380635.9	3862220.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
8922	BCKGRND	380735.9	3862220.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
9017	BCKGRND	380235.9	3862320.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
9018	BCKGRND	380335.9	3862320.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
9019	BCKGRND	380435.9	3862320.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
9020	BCKGRND	380535.9	3862320.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
9021	BCKGRND	380635.9	3862320.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
9022	BCKGRND	380735.9	3862320.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
9023	BCKGRND	380835.9	3862320.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
9024	BCKGRND	380935.9	3862320.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
9120	BCKGRND	380535.9	3862420.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
9121	BCKGRND	380635.9	3862420.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
9122	BCKGRND	380735.9	3862420.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
9123	BCKGRND	380835.9	3862420.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
9124	BCKGRND	380935.9	3862420.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
9125	BCKGRND	381035.9	3862420.15	7.11E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-09	0.01
6065	BCKGRND	373035.9	3858920.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6141	BCKGRND	373035.9	3859020.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6142	BCKGRND	373135.9	3859020.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6217	BCKGRND	373035.9	3859120.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6218	BCKGRND	373135.9	3859120.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6219	BCKGRND	373235.9	3859120.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6220	BCKGRND	373335.9	3859120.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6298	BCKGRND	373035.9	3859220.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6299	BCKGRND	373135.9	3859220.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6300	BCKGRND	373235.9	3859220.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6301	BCKGRND	373335.9	3859220.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6302	BCKGRND	373435.9	3859220.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6303	BCKGRND	373535.9	3859220.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6379	BCKGRND	373035.9	3859320.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6380	BCKGRND	373135.9	3859320.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6381	BCKGRND	373235.9	3859320.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6382	BCKGRND	373335.9	3859320.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6383	BCKGRND	373435.9	3859320.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6384	BCKGRND	373535.9	3859320.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6385	BCKGRND	373635.9	3859320.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6386	BCKGRND	373735.9	3859320.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6387	BCKGRND	373835.9	3859320.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6460	BCKGRND	373035.9	3859420.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6461	BCKGRND	373135.9	3859420.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6462	BCKGRND	373235.9	3859420.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6463	BCKGRND	373335.9	3859420.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6464	BCKGRND	373435.9	3859420.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6465	BCKGRND	373535.9	3859420.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6466	BCKGRND	373635.9	3859420.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6467	BCKGRND	373735.9	3859420.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6468	BCKGRND	373835.9	3859420.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6469	BCKGRND	373935.9	3859420.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6470	BCKGRND	374035.9	3859420.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6542	BCKGRND	373035.9	3859520.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6543	BCKGRND	373135.9	3859520.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6544	BCKGRND	373235.9	3859520.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6545	BCKGRND	373335.9	3859520.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6546	BCKGRND	373435.9	3859520.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6547	BCKGRND	373535.9	3859520.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6548	BCKGRND	373635.9	3859520.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6549	BCKGRND	373735.9	3859520.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6550	BCKGRND	373835.9	3859520.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6551	BCKGRND	373935.9	3859520.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6552	BCKGRND	374035.9	3859520.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6553	BCKGRND	374135.9	3859520.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6554	BCKGRND	374235.9	3859520.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6555	BCKGRND	374335.9	3859520.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6612	BCKGRND	373035.9	3859620.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6613	BCKGRND	373135.9	3859620.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6614	BCKGRND	373235.9	3859620.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6615	BCKGRND	373335.9	3859620.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6616	BCKGRND	373435.9	3859620.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6617	BCKGRND	373535.9	3859620.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6618	BCKGRND	373635.9	3859620.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6619	BCKGRND	373735.9	3859620.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6620	BCKGRND	373835.9	3859620.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01

6621	BCKGRND	373935.9	3859620.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6622	BCKGRND	374035.9	3859620.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6623	BCKGRND	374135.9	3859620.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6624	BCKGRND	374235.9	3859620.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6625	BCKGRND	374335.9	3859620.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6626	BCKGRND	374435.9	3859620.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6627	BCKGRND	374535.9	3859620.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6628	BCKGRND	374635.9	3859620.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6684	BCKGRND	373335.9	3859720.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6685	BCKGRND	373435.9	3859720.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6686	BCKGRND	373535.9	3859720.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6687	BCKGRND	373635.9	3859720.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6688	BCKGRND	373735.9	3859720.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6689	BCKGRND	373835.9	3859720.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6690	BCKGRND	373935.9	3859720.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6691	BCKGRND	374035.9	3859720.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6692	BCKGRND	374135.9	3859720.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6693	BCKGRND	374235.9	3859720.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6694	BCKGRND	374335.9	3859720.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6695	BCKGRND	374435.9	3859720.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6696	BCKGRND	374535.9	3859720.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6697	BCKGRND	374635.9	3859720.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6698	BCKGRND	374735.9	3859720.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6699	BCKGRND	374835.9	3859720.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6700	BCKGRND	374935.9	3859720.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6701	BCKGRND	375035.9	3859720.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6755	BCKGRND	373535.9	3859820.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6756	BCKGRND	373635.9	3859820.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6757	BCKGRND	373735.9	3859820.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6758	BCKGRND	373835.9	3859820.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6759	BCKGRND	373935.9	3859820.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6760	BCKGRND	374035.9	3859820.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6761	BCKGRND	374135.9	3859820.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6762	BCKGRND	374235.9	3859820.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6763	BCKGRND	374335.9	3859820.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6764	BCKGRND	374435.9	3859820.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6765	BCKGRND	374535.9	3859820.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6766	BCKGRND	374635.9	3859820.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6767	BCKGRND	374735.9	3859820.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6768	BCKGRND	374835.9	3859820.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6769	BCKGRND	374935.9	3859820.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6770	BCKGRND	375035.9	3859820.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6771	BCKGRND	375135.9	3859820.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6772	BCKGRND	375235.9	3859820.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6773	BCKGRND	375335.9	3859820.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6774	BCKGRND	375435.9	3859820.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6826	BCKGRND	373835.9	3859920.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6827	BCKGRND	373935.9	3859920.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6828	BCKGRND	374035.9	3859920.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6829	BCKGRND	374135.9	3859920.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6830	BCKGRND	374235.9	3859920.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6831	BCKGRND	374335.9	3859920.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6832	BCKGRND	374435.9	3859920.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6833	BCKGRND	374535.9	3859920.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6834	BCKGRND	374635.9	3859920.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6835	BCKGRND	374735.9	3859920.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6836	BCKGRND	374835.9	3859920.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6837	BCKGRND	374935.9	3859920.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6838	BCKGRND	375035.9	3859920.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6839	BCKGRND	375135.9	3859920.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6840	BCKGRND	375235.9	3859920.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6841	BCKGRND	375335.9	3859920.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6842	BCKGRND	375435.9	3859920.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6843	BCKGRND	375535.9	3859920.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6899	BCKGRND	374135.9	3860020.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6900	BCKGRND	374235.9	3860020.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6903	BCKGRND	374535.9	3860020.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6904	BCKGRND	374635.9	3860020.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6905	BCKGRND	374735.9	3860020.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6906	BCKGRND	374835.9	3860020.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6907	BCKGRND	374935.9	3860020.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6908	BCKGRND	375035.9	3860020.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6909	BCKGRND	375135.9	3860020.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6910	BCKGRND	375235.9	3860020.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6911	BCKGRND	375335.9	3860020.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6912	BCKGRND	375435.9	3860020.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6913	BCKGRND	375535.9	3860020.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6975	BCKGRND	374735.9	3860120.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6976	BCKGRND	374835.9	3860120.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6977	BCKGRND	374935.9	3860120.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6978	BCKGRND	375035.9	3860120.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6979	BCKGRND	375135.9	3860120.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6980	BCKGRND	375235.9	3860120.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6981	BCKGRND	375335.9	3860120.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6982	BCKGRND	375435.9	3860120.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6983	BCKGRND	375535.9	3860120.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7052	BCKGRND	375335.9	3860220.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7053	BCKGRND	375435.9	3860220.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7054	BCKGRND	375535.9	3860220.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7123	BCKGRND	375435.9	3860320.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01

7124	BCKGRND	375535.9	3860320.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7373	BCKGRND	376435.9	3860620.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7374	BCKGRND	376535.9	3860620.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7616	BCKGRND	377335.9	3860920.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7693	BCKGRND	377235.9	3861020.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7694	BCKGRND	377335.9	3861020.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7695	BCKGRND	377435.9	3861020.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7779	BCKGRND	376435.9	3861120.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7780	BCKGRND	376535.9	3861120.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7781	BCKGRND	376635.9	3861120.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7782	BCKGRND	376735.9	3861120.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7783	BCKGRND	376835.9	3861120.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7784	BCKGRND	376935.9	3861120.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7785	BCKGRND	377035.9	3861120.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7786	BCKGRND	377135.9	3861120.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7787	BCKGRND	377235.9	3861120.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7788	BCKGRND	377335.9	3861120.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7789	BCKGRND	377435.9	3861120.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7790	BCKGRND	377535.9	3861120.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7791	BCKGRND	377635.9	3861120.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7792	BCKGRND	377735.9	3861120.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7880	BCKGRND	376535.9	3861220.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7881	BCKGRND	376635.9	3861220.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7882	BCKGRND	376735.9	3861220.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7883	BCKGRND	376835.9	3861220.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7884	BCKGRND	376935.9	3861220.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7885	BCKGRND	377035.9	3861220.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7886	BCKGRND	377135.9	3861220.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7887	BCKGRND	377235.9	3861220.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7888	BCKGRND	377335.9	3861220.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7889	BCKGRND	377435.9	3861220.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7890	BCKGRND	377535.9	3861220.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7891	BCKGRND	377635.9	3861220.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7892	BCKGRND	377735.9	3861220.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7893	BCKGRND	377835.9	3861220.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7894	BCKGRND	377935.9	3861220.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7895	BCKGRND	378035.9	3861220.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7981	BCKGRND	376635.9	3861320.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7982	BCKGRND	376735.9	3861320.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7983	BCKGRND	376835.9	3861320.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7984	BCKGRND	376935.9	3861320.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7985	BCKGRND	377035.9	3861320.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7986	BCKGRND	377135.9	3861320.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7987	BCKGRND	377235.9	3861320.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7988	BCKGRND	377335.9	3861320.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7989	BCKGRND	377435.9	3861320.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7990	BCKGRND	377535.9	3861320.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7991	BCKGRND	377635.9	3861320.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7992	BCKGRND	377735.9	3861320.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7993	BCKGRND	377835.9	3861320.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7994	BCKGRND	377935.9	3861320.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7995	BCKGRND	378035.9	3861320.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7996	BCKGRND	378135.9	3861320.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
7997	BCKGRND	378235.9	3861320.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8001	BCKGRND	378635.9	3861320.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8083	BCKGRND	376835.9	3861420.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8084	BCKGRND	376935.9	3861420.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8085	BCKGRND	377035.9	3861420.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8086	BCKGRND	377135.9	3861420.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8093	BCKGRND	377835.9	3861420.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8094	BCKGRND	377935.9	3861420.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8095	BCKGRND	378035.9	3861420.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8096	BCKGRND	378135.9	3861420.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8097	BCKGRND	378235.9	3861420.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8098	BCKGRND	378335.9	3861420.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8099	BCKGRND	378435.9	3861420.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8100	BCKGRND	378535.9	3861420.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8101	BCKGRND	378635.9	3861420.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8102	BCKGRND	378735.9	3861420.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8199	BCKGRND	378435.9	3861520.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8200	BCKGRND	378535.9	3861520.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8201	BCKGRND	378635.9	3861520.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8202	BCKGRND	378735.9	3861520.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8300	BCKGRND	378535.9	3861620.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8301	BCKGRND	378635.9	3861620.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8302	BCKGRND	378735.9	3861620.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8303	BCKGRND	378835.9	3861620.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8304	BCKGRND	378935.9	3861620.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8305	BCKGRND	379035.9	3861620.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8306	BCKGRND	379135.9	3861620.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8307	BCKGRND	379235.9	3861620.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8400	BCKGRND	378535.9	3861720.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8401	BCKGRND	378635.9	3861720.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8402	BCKGRND	378735.9	3861720.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8403	BCKGRND	378835.9	3861720.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8404	BCKGRND	378935.9	3861720.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8405	BCKGRND	379035.9	3861720.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8406	BCKGRND	379135.9	3861720.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8407	BCKGRND	379235.9	3861720.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8408	BCKGRND	379335.9	3861720.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01

8503	BCKGRND	378835.9	3861820.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8504	BCKGRND	378935.9	3861820.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8505	BCKGRND	379035.9	3861820.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8506	BCKGRND	379135.9	3861820.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8507	BCKGRND	379235.9	3861820.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8508	BCKGRND	379335.9	3861820.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8509	BCKGRND	379435.9	3861820.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8604	BCKGRND	378935.9	3861920.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8605	BCKGRND	379035.9	3861920.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8606	BCKGRND	379135.9	3861920.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8607	BCKGRND	379235.9	3861920.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8608	BCKGRND	379335.9	3861920.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8609	BCKGRND	379435.9	3861920.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8610	BCKGRND	379535.9	3861920.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8705	BCKGRND	379035.9	3862020.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8706	BCKGRND	379135.9	3862020.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8707	BCKGRND	379235.9	3862020.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8708	BCKGRND	379335.9	3862020.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8709	BCKGRND	379435.9	3862020.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8710	BCKGRND	379535.9	3862020.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8711	BCKGRND	379635.9	3862020.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8807	BCKGRND	379235.9	3862120.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8808	BCKGRND	379335.9	3862120.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8809	BCKGRND	379435.9	3862120.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8810	BCKGRND	379535.9	3862120.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8811	BCKGRND	379635.9	3862120.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8812	BCKGRND	379735.9	3862120.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8813	BCKGRND	379835.9	3862120.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8908	BCKGRND	379335.9	3862220.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8909	BCKGRND	379435.9	3862220.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8910	BCKGRND	379535.9	3862220.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8911	BCKGRND	379635.9	3862220.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8912	BCKGRND	379735.9	3862220.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
8913	BCKGRND	379835.9	3862220.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
9009	BCKGRND	379435.9	3862320.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
9010	BCKGRND	379535.9	3862320.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
9011	BCKGRND	379635.9	3862320.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
9012	BCKGRND	379735.9	3862320.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
9013	BCKGRND	379835.9	3862320.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
9014	BCKGRND	379935.9	3862320.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
9015	BCKGRND	380035.9	3862320.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
9016	BCKGRND	380135.9	3862320.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
9111	BCKGRND	379635.9	3862420.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
9112	BCKGRND	379735.9	3862420.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
9113	BCKGRND	379835.9	3862420.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
9114	BCKGRND	379935.9	3862420.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
9115	BCKGRND	380035.9	3862420.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
9116	BCKGRND	380135.9	3862420.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
9117	BCKGRND	380235.9	3862420.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
9118	BCKGRND	380335.9	3862420.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
9119	BCKGRND	380435.9	3862420.15	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
9696	SR17	375474.2	3860308.71	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
9697	SR17	375494.2	3860308.71	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
9698	SR17	375514.2	3860308.71	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
9699	SR17	375534.2	3860308.71	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
9700	SR17	375454.2	3860328.71	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
9701	SR17	375474.2	3860328.71	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
9702	SR17	375494.2	3860328.71	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
9703	SR17	375514.2	3860328.71	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
9704	SR17	375534.2	3860328.71	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
9705	SR17	375454.2	3860348.71	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
9706	SR17	375474.2	3860348.71	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
9707	SR17	375494.2	3860348.71	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
9708	SR17	375514.2	3860348.71	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
9709	SR17	375534.2	3860348.71	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
9712	SR17	375494.2	3860368.71	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
9713	SR17	375514.2	3860368.71	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
9714	SR17	375534.2	3860368.71	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
9719	SR17	375534.2	3860388.71	5.34E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-09	0.01
6681	BCKGRND	373035.9	3859720.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
6682	BCKGRND	373135.9	3859720.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
6683	BCKGRND	373235.9	3859720.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
6750	BCKGRND	373035.9	3859820.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
6751	BCKGRND	373135.9	3859820.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
6752	BCKGRND	373235.9	3859820.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
6753	BCKGRND	373335.9	3859820.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
6754	BCKGRND	373435.9	3859820.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
6818	BCKGRND	373035.9	3859920.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
6819	BCKGRND	373135.9	3859920.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
6820	BCKGRND	373235.9	3859920.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
6821	BCKGRND	373335.9	3859920.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
6822	BCKGRND	373435.9	3859920.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
6823	BCKGRND	373535.9	3859920.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
6824	BCKGRND	373635.9	3859920.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
6825	BCKGRND	373735.9	3859920.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
6888	BCKGRND	373035.9	3860020.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
6889	BCKGRND	373135.9	3860020.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
6890	BCKGRND	373235.9	3860020.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
6891	BCKGRND	373335.9	3860020.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
6892	BCKGRND	373435.9	3860020.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00

6893	BCKGRND	373535.9	3860020.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
6894	BCKGRND	373635.9	3860020.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
6895	BCKGRND	373735.9	3860020.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
6896	BCKGRND	373835.9	3860020.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
6897	BCKGRND	373935.9	3860020.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
6898	BCKGRND	374035.9	3860020.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
6901	BCKGRND	374335.9	3860020.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
6902	BCKGRND	374435.9	3860020.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
6958	BCKGRND	373035.9	3860120.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
6959	BCKGRND	373135.9	3860120.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
6960	BCKGRND	373235.9	3860120.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
6961	BCKGRND	373335.9	3860120.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
6962	BCKGRND	373435.9	3860120.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
6963	BCKGRND	373535.9	3860120.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
6964	BCKGRND	373635.9	3860120.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
6965	BCKGRND	373735.9	3860120.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
6966	BCKGRND	373835.9	3860120.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
6967	BCKGRND	373935.9	3860120.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
6968	BCKGRND	374035.9	3860120.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
6969	BCKGRND	374135.9	3860120.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
6970	BCKGRND	374235.9	3860120.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
6971	BCKGRND	374335.9	3860120.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
6972	BCKGRND	374435.9	3860120.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
6973	BCKGRND	374535.9	3860120.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
6974	BCKGRND	374635.9	3860120.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7029	BCKGRND	373035.9	3860220.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7030	BCKGRND	373135.9	3860220.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7031	BCKGRND	373235.9	3860220.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7032	BCKGRND	373335.9	3860220.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7033	BCKGRND	373435.9	3860220.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7034	BCKGRND	373535.9	3860220.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7035	BCKGRND	373635.9	3860220.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7036	BCKGRND	373735.9	3860220.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7037	BCKGRND	373835.9	3860220.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7038	BCKGRND	373935.9	3860220.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7039	BCKGRND	374035.9	3860220.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7040	BCKGRND	374135.9	3860220.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7041	BCKGRND	374235.9	3860220.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7042	BCKGRND	374335.9	3860220.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7043	BCKGRND	374435.9	3860220.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7044	BCKGRND	374535.9	3860220.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7045	BCKGRND	374635.9	3860220.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7046	BCKGRND	374735.9	3860220.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7047	BCKGRND	374835.9	3860220.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7048	BCKGRND	374935.9	3860220.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7049	BCKGRND	375035.9	3860220.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7050	BCKGRND	375135.9	3860220.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7051	BCKGRND	375235.9	3860220.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7099	BCKGRND	373035.9	3860320.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7100	BCKGRND	373135.9	3860320.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7101	BCKGRND	373235.9	3860320.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7102	BCKGRND	373335.9	3860320.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7103	BCKGRND	373435.9	3860320.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7104	BCKGRND	373535.9	3860320.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7105	BCKGRND	373635.9	3860320.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7106	BCKGRND	373735.9	3860320.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7107	BCKGRND	373835.9	3860320.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7108	BCKGRND	373935.9	3860320.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7109	BCKGRND	374035.9	3860320.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7110	BCKGRND	374135.9	3860320.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7111	BCKGRND	374235.9	3860320.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7112	BCKGRND	374335.9	3860320.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7113	BCKGRND	374435.9	3860320.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7114	BCKGRND	374535.9	3860320.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7115	BCKGRND	374635.9	3860320.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7116	BCKGRND	374735.9	3860320.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7117	BCKGRND	374835.9	3860320.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7118	BCKGRND	374935.9	3860320.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7119	BCKGRND	375035.9	3860320.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7120	BCKGRND	375135.9	3860320.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7121	BCKGRND	375235.9	3860320.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7122	BCKGRND	375335.9	3860320.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7179	BCKGRND	373035.9	3860420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7180	BCKGRND	373135.9	3860420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7181	BCKGRND	373235.9	3860420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7182	BCKGRND	373335.9	3860420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7183	BCKGRND	373435.9	3860420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7184	BCKGRND	373535.9	3860420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7185	BCKGRND	373635.9	3860420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7186	BCKGRND	373735.9	3860420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7187	BCKGRND	373835.9	3860420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7188	BCKGRND	373935.9	3860420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7189	BCKGRND	374035.9	3860420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7190	BCKGRND	374135.9	3860420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7191	BCKGRND	374235.9	3860420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7192	BCKGRND	374335.9	3860420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7193	BCKGRND	374435.9	3860420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7194	BCKGRND	374535.9	3860420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7195	BCKGRND	374635.9	3860420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7196	BCKGRND	374735.9	3860420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00

7197	BCKGRND	374835.9	3860420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7198	BCKGRND	374935.9	3860420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7199	BCKGRND	375035.9	3860420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7200	BCKGRND	375135.9	3860420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7201	BCKGRND	375235.9	3860420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7202	BCKGRND	375335.9	3860420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7203	BCKGRND	375435.9	3860420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7204	BCKGRND	375535.9	3860420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7266	BCKGRND	373335.9	3860520.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7267	BCKGRND	373435.9	3860520.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7268	BCKGRND	373535.9	3860520.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7269	BCKGRND	373635.9	3860520.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7270	BCKGRND	373735.9	3860520.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7271	BCKGRND	373835.9	3860520.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7272	BCKGRND	373935.9	3860520.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7273	BCKGRND	374035.9	3860520.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7274	BCKGRND	374135.9	3860520.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7275	BCKGRND	374235.9	3860520.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7276	BCKGRND	374335.9	3860520.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7277	BCKGRND	374435.9	3860520.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7278	BCKGRND	374535.9	3860520.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7279	BCKGRND	374635.9	3860520.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7280	BCKGRND	374735.9	3860520.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7281	BCKGRND	374835.9	3860520.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7282	BCKGRND	374935.9	3860520.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7283	BCKGRND	375035.9	3860520.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7284	BCKGRND	375135.9	3860520.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7285	BCKGRND	375235.9	3860520.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7286	BCKGRND	375335.9	3860520.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7287	BCKGRND	375435.9	3860520.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7288	BCKGRND	375535.9	3860520.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7354	BCKGRND	373735.9	3860620.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7355	BCKGRND	373835.9	3860620.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7356	BCKGRND	373935.9	3860620.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7357	BCKGRND	374035.9	3860620.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7358	BCKGRND	374135.9	3860620.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7359	BCKGRND	374235.9	3860620.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7360	BCKGRND	374335.9	3860620.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7361	BCKGRND	374435.9	3860620.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7362	BCKGRND	374535.9	3860620.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7363	BCKGRND	374635.9	3860620.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7364	BCKGRND	374735.9	3860620.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7365	BCKGRND	374835.9	3860620.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7366	BCKGRND	374935.9	3860620.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7367	BCKGRND	375035.9	3860620.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7368	BCKGRND	375135.9	3860620.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7369	BCKGRND	375235.9	3860620.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7370	BCKGRND	375335.9	3860620.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7371	BCKGRND	375435.9	3860620.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7372	BCKGRND	375535.9	3860620.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7440	BCKGRND	373935.9	3860720.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7441	BCKGRND	374035.9	3860720.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7442	BCKGRND	374135.9	3860720.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7443	BCKGRND	374235.9	3860720.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7444	BCKGRND	374335.9	3860720.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7445	BCKGRND	374435.9	3860720.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7446	BCKGRND	374535.9	3860720.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7447	BCKGRND	374635.9	3860720.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7448	BCKGRND	374735.9	3860720.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7449	BCKGRND	374835.9	3860720.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7450	BCKGRND	374935.9	3860720.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7451	BCKGRND	375035.9	3860720.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7452	BCKGRND	375135.9	3860720.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7453	BCKGRND	375235.9	3860720.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7454	BCKGRND	375335.9	3860720.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7455	BCKGRND	375435.9	3860720.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7456	BCKGRND	375535.9	3860720.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7523	BCKGRND	374235.9	3860820.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7524	BCKGRND	374335.9	3860820.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7525	BCKGRND	374435.9	3860820.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7526	BCKGRND	374535.9	3860820.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7527	BCKGRND	374635.9	3860820.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7528	BCKGRND	374735.9	3860820.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7529	BCKGRND	374835.9	3860820.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7530	BCKGRND	374935.9	3860820.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7531	BCKGRND	375035.9	3860820.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7532	BCKGRND	375135.9	3860820.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7533	BCKGRND	375235.9	3860820.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7534	BCKGRND	375335.9	3860820.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7535	BCKGRND	375435.9	3860820.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7536	BCKGRND	375535.9	3860820.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7608	BCKGRND	374735.9	3860920.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7609	BCKGRND	374835.9	3860920.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7610	BCKGRND	374935.9	3860920.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7611	BCKGRND	375035.9	3860920.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7612	BCKGRND	375135.9	3860920.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7613	BCKGRND	375235.9	3860920.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7614	BCKGRND	375335.9	3860920.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7688	BCKGRND	374935.9	3861020.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7689	BCKGRND	375035.9	3861020.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00

7690	BCKGRND	375135.9	3861020.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7691	BCKGRND	375235.9	3861020.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7692	BCKGRND	375335.9	3861020.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7770	BCKGRND	375335.9	3861120.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7771	BCKGRND	375635.9	3861120.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7772	BCKGRND	375735.9	3861120.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7773	BCKGRND	375835.9	3861120.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7774	BCKGRND	375935.9	3861120.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7775	BCKGRND	376035.9	3861120.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7776	BCKGRND	376135.9	3861120.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7777	BCKGRND	376235.9	3861120.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7778	BCKGRND	376335.9	3861120.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7869	BCKGRND	375435.9	3861220.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7870	BCKGRND	375535.9	3861220.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7871	BCKGRND	375635.9	3861220.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7872	BCKGRND	375735.9	3861220.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7873	BCKGRND	375835.9	3861220.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7874	BCKGRND	375935.9	3861220.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7875	BCKGRND	376035.9	3861220.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7876	BCKGRND	376135.9	3861220.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7877	BCKGRND	376235.9	3861220.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7878	BCKGRND	376335.9	3861220.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7879	BCKGRND	376435.9	3861220.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7970	BCKGRND	375535.9	3861320.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7971	BCKGRND	375635.9	3861320.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7972	BCKGRND	375735.9	3861320.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7973	BCKGRND	375835.9	3861320.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7974	BCKGRND	375935.9	3861320.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7975	BCKGRND	376035.9	3861320.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7976	BCKGRND	376135.9	3861320.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7977	BCKGRND	376235.9	3861320.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7978	BCKGRND	376335.9	3861320.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7979	BCKGRND	376435.9	3861320.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7980	BCKGRND	376535.9	3861320.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8072	BCKGRND	375735.9	3861420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8073	BCKGRND	375835.9	3861420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8074	BCKGRND	375935.9	3861420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8075	BCKGRND	376035.9	3861420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8076	BCKGRND	376135.9	3861420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8077	BCKGRND	376235.9	3861420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8078	BCKGRND	376335.9	3861420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8079	BCKGRND	376435.9	3861420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8080	BCKGRND	376535.9	3861420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8081	BCKGRND	376635.9	3861420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8082	BCKGRND	376735.9	3861420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8087	BCKGRND	377235.9	3861420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8088	BCKGRND	377335.9	3861420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8089	BCKGRND	377435.9	3861420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8090	BCKGRND	377535.9	3861420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8091	BCKGRND	377635.9	3861420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8092	BCKGRND	377735.9	3861420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8173	BCKGRND	375835.9	3861520.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8174	BCKGRND	375935.9	3861520.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8175	BCKGRND	376035.9	3861520.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8176	BCKGRND	376135.9	3861520.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8177	BCKGRND	376235.9	3861520.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8178	BCKGRND	376335.9	3861520.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8179	BCKGRND	376435.9	3861520.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8180	BCKGRND	376535.9	3861520.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8181	BCKGRND	376635.9	3861520.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8182	BCKGRND	376735.9	3861520.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8183	BCKGRND	376835.9	3861520.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8184	BCKGRND	376935.9	3861520.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8185	BCKGRND	377035.9	3861520.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8186	BCKGRND	377135.9	3861520.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8187	BCKGRND	377235.9	3861520.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8188	BCKGRND	377335.9	3861520.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8189	BCKGRND	377435.9	3861520.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8190	BCKGRND	377535.9	3861520.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8191	BCKGRND	377635.9	3861520.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8192	BCKGRND	377735.9	3861520.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8193	BCKGRND	377835.9	3861520.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8194	BCKGRND	377935.9	3861520.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8195	BCKGRND	378035.9	3861520.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8196	BCKGRND	378135.9	3861520.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8197	BCKGRND	378235.9	3861520.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8198	BCKGRND	378335.9	3861520.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8274	BCKGRND	375935.9	3861620.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8275	BCKGRND	376035.9	3861620.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8276	BCKGRND	376135.9	3861620.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8277	BCKGRND	376235.9	3861620.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8278	BCKGRND	376335.9	3861620.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8279	BCKGRND	376435.9	3861620.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8280	BCKGRND	376535.9	3861620.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8281	BCKGRND	376635.9	3861620.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8282	BCKGRND	376735.9	3861620.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8283	BCKGRND	376835.9	3861620.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8284	BCKGRND	376935.9	3861620.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8285	BCKGRND	377035.9	3861620.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8286	BCKGRND	377135.9	3861620.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00

8287	BCKGRND	377235.9	3861620.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8288	BCKGRND	377335.9	3861620.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8289	BCKGRND	377435.9	3861620.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8290	BCKGRND	377535.9	3861620.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8291	BCKGRND	377635.9	3861620.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8292	BCKGRND	377735.9	3861620.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8293	BCKGRND	377835.9	3861620.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8294	BCKGRND	377935.9	3861620.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8295	BCKGRND	378035.9	3861620.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8296	BCKGRND	378135.9	3861620.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8297	BCKGRND	378235.9	3861620.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8298	BCKGRND	378335.9	3861620.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8299	BCKGRND	378435.9	3861620.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8374	BCKGRND	375935.9	3861720.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8375	BCKGRND	376035.9	3861720.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8376	BCKGRND	376135.9	3861720.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8377	BCKGRND	376235.9	3861720.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8378	BCKGRND	376335.9	3861720.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8379	BCKGRND	376435.9	3861720.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8380	BCKGRND	376535.9	3861720.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8381	BCKGRND	376635.9	3861720.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8382	BCKGRND	376735.9	3861720.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8383	BCKGRND	376835.9	3861720.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8384	BCKGRND	376935.9	3861720.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8385	BCKGRND	377035.9	3861720.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8386	BCKGRND	377135.9	3861720.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8387	BCKGRND	377235.9	3861720.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8388	BCKGRND	377335.9	3861720.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8389	BCKGRND	377435.9	3861720.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8390	BCKGRND	377535.9	3861720.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8391	BCKGRND	377635.9	3861720.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8392	BCKGRND	377735.9	3861720.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8393	BCKGRND	377835.9	3861720.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8394	BCKGRND	377935.9	3861720.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8395	BCKGRND	378035.9	3861720.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8396	BCKGRND	378135.9	3861720.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8397	BCKGRND	378235.9	3861720.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8398	BCKGRND	378335.9	3861720.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8399	BCKGRND	378435.9	3861720.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8475	BCKGRND	376035.9	3861820.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8476	BCKGRND	376135.9	3861820.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8477	BCKGRND	376235.9	3861820.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8478	BCKGRND	376335.9	3861820.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8479	BCKGRND	376435.9	3861820.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8480	BCKGRND	376535.9	3861820.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8481	BCKGRND	376635.9	3861820.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8482	BCKGRND	376735.9	3861820.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8483	BCKGRND	376835.9	3861820.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8484	BCKGRND	376935.9	3861820.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8485	BCKGRND	377035.9	3861820.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8486	BCKGRND	377135.9	3861820.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8487	BCKGRND	377235.9	3861820.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8488	BCKGRND	377335.9	3861820.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8489	BCKGRND	377435.9	3861820.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8490	BCKGRND	377535.9	3861820.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8491	BCKGRND	377635.9	3861820.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8492	BCKGRND	377735.9	3861820.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8493	BCKGRND	377835.9	3861820.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8494	BCKGRND	377935.9	3861820.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8495	BCKGRND	378035.9	3861820.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8496	BCKGRND	378135.9	3861820.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8497	BCKGRND	378235.9	3861820.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8498	BCKGRND	378335.9	3861820.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8499	BCKGRND	378435.9	3861820.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8500	BCKGRND	378535.9	3861820.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8501	BCKGRND	378635.9	3861820.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8502	BCKGRND	378735.9	3861820.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8575	BCKGRND	376035.9	3861920.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8576	BCKGRND	376135.9	3861920.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8577	BCKGRND	376235.9	3861920.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8578	BCKGRND	376335.9	3861920.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8579	BCKGRND	376435.9	3861920.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8580	BCKGRND	376535.9	3861920.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8581	BCKGRND	376635.9	3861920.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8582	BCKGRND	376735.9	3861920.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8583	BCKGRND	376835.9	3861920.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8584	BCKGRND	376935.9	3861920.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8585	BCKGRND	377035.9	3861920.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8586	BCKGRND	377135.9	3861920.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8587	BCKGRND	377235.9	3861920.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8588	BCKGRND	377335.9	3861920.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8589	BCKGRND	377435.9	3861920.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8590	BCKGRND	377535.9	3861920.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8591	BCKGRND	377635.9	3861920.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8592	BCKGRND	377735.9	3861920.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8593	BCKGRND	377835.9	3861920.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8594	BCKGRND	377935.9	3861920.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8595	BCKGRND	378035.9	3861920.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8596	BCKGRND	378135.9	3861920.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8597	BCKGRND	378235.9	3861920.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00

8598	BCKGRND	378335.9	3861920.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8599	BCKGRND	378435.9	3861920.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8600	BCKGRND	378535.9	3861920.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8601	BCKGRND	378635.9	3861920.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8602	BCKGRND	378735.9	3861920.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8603	BCKGRND	378835.9	3861920.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8677	BCKGRND	376235.9	3862020.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8678	BCKGRND	376335.9	3862020.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8679	BCKGRND	376435.9	3862020.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8680	BCKGRND	376535.9	3862020.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8681	BCKGRND	376635.9	3862020.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8682	BCKGRND	376735.9	3862020.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8683	BCKGRND	376835.9	3862020.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8684	BCKGRND	376935.9	3862020.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8685	BCKGRND	377035.9	3862020.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8686	BCKGRND	377135.9	3862020.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8687	BCKGRND	377235.9	3862020.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8691	BCKGRND	377635.9	3862020.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8692	BCKGRND	377735.9	3862020.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8693	BCKGRND	377835.9	3862020.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8694	BCKGRND	377935.9	3862020.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8695	BCKGRND	378035.9	3862020.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8696	BCKGRND	378135.9	3862020.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8697	BCKGRND	378235.9	3862020.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8698	BCKGRND	378335.9	3862020.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8699	BCKGRND	378435.9	3862020.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8700	BCKGRND	378535.9	3862020.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8701	BCKGRND	378635.9	3862020.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8702	BCKGRND	378735.9	3862020.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8703	BCKGRND	378835.9	3862020.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8704	BCKGRND	378935.9	3862020.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8779	BCKGRND	376435.9	3862120.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8780	BCKGRND	376535.9	3862120.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8781	BCKGRND	376635.9	3862120.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8782	BCKGRND	376735.9	3862120.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8793	BCKGRND	377835.9	3862120.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8794	BCKGRND	377935.9	3862120.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8795	BCKGRND	378035.9	3862120.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8796	BCKGRND	378135.9	3862120.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8797	BCKGRND	378235.9	3862120.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8798	BCKGRND	378335.9	3862120.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8799	BCKGRND	378435.9	3862120.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8800	BCKGRND	378535.9	3862120.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8801	BCKGRND	378635.9	3862120.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8802	BCKGRND	378735.9	3862120.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8803	BCKGRND	378835.9	3862120.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8804	BCKGRND	378935.9	3862120.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8805	BCKGRND	379035.9	3862120.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8806	BCKGRND	379135.9	3862120.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8894	BCKGRND	377935.9	3862220.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8895	BCKGRND	378035.9	3862220.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8896	BCKGRND	378135.9	3862220.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8897	BCKGRND	378235.9	3862220.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8898	BCKGRND	378335.9	3862220.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8899	BCKGRND	378435.9	3862220.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8900	BCKGRND	378535.9	3862220.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8901	BCKGRND	378635.9	3862220.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8902	BCKGRND	378735.9	3862220.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8903	BCKGRND	378835.9	3862220.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8904	BCKGRND	378935.9	3862220.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8905	BCKGRND	379035.9	3862220.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8906	BCKGRND	379135.9	3862220.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8907	BCKGRND	379235.9	3862220.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8996	BCKGRND	378135.9	3862320.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8997	BCKGRND	378235.9	3862320.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8998	BCKGRND	378335.9	3862320.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
8999	BCKGRND	378435.9	3862320.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
9000	BCKGRND	378535.9	3862320.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
9001	BCKGRND	378635.9	3862320.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
9002	BCKGRND	378735.9	3862320.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
9003	BCKGRND	378835.9	3862320.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
9004	BCKGRND	378935.9	3862320.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
9005	BCKGRND	379035.9	3862320.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
9006	BCKGRND	379135.9	3862320.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
9007	BCKGRND	379235.9	3862320.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
9008	BCKGRND	379335.9	3862320.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
9098	BCKGRND	378335.9	3862420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
9099	BCKGRND	378435.9	3862420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
9100	BCKGRND	378535.9	3862420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
9101	BCKGRND	378635.9	3862420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
9102	BCKGRND	378735.9	3862420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
9103	BCKGRND	378835.9	3862420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
9104	BCKGRND	378935.9	3862420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
9105	BCKGRND	379035.9	3862420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
9106	BCKGRND	379135.9	3862420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
9107	BCKGRND	379235.9	3862420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
9108	BCKGRND	379335.9	3862420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
9109	BCKGRND	379435.9	3862420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
9110	BCKGRND	379535.9	3862420.15	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
9710	SR17	375454.2	3860368.71	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00

9711	SR17	375474.2	3860368.71	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
9715	SR17	375454.2	3860388.71	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
9716	SR17	375474.2	3860388.71	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
9717	SR17	375494.2	3860388.71	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
9718	SR17	375514.2	3860388.71	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
9721	SR18	376865.9	3862028.82	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
9722	SR18	376885.9	3862028.82	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
9723	SR18	376905.9	3862028.82	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
9724	SR18	376925.9	3862028.82	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
9725	SR18	376845.9	3862048.82	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
9726	SR18	376865.9	3862048.82	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
9727	SR18	376885.9	3862048.82	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
9728	SR18	376905.9	3862048.82	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
9729	SR18	376925.9	3862048.82	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
9730	SR18	376845.9	3862068.82	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
9731	SR18	376865.9	3862068.82	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
9732	SR18	376885.9	3862068.82	3.56E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-09	0.00
7263	BCKGRND	373035.9	3860520.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7264	BCKGRND	373135.9	3860520.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7265	BCKGRND	373235.9	3860520.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7347	BCKGRND	373035.9	3860620.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7348	BCKGRND	373135.9	3860620.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7349	BCKGRND	373235.9	3860620.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7350	BCKGRND	373335.9	3860620.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7351	BCKGRND	373435.9	3860620.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7352	BCKGRND	373535.9	3860620.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7353	BCKGRND	373635.9	3860620.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7431	BCKGRND	373035.9	3860720.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7432	BCKGRND	373135.9	3860720.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7433	BCKGRND	373235.9	3860720.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7434	BCKGRND	373335.9	3860720.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7435	BCKGRND	373435.9	3860720.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7436	BCKGRND	373535.9	3860720.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7437	BCKGRND	373635.9	3860720.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7438	BCKGRND	373735.9	3860720.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7439	BCKGRND	373835.9	3860720.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7511	BCKGRND	373035.9	3860820.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7512	BCKGRND	373135.9	3860820.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7513	BCKGRND	373235.9	3860820.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7514	BCKGRND	373335.9	3860820.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7515	BCKGRND	373435.9	3860820.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7516	BCKGRND	373535.9	3860820.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7517	BCKGRND	373635.9	3860820.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7518	BCKGRND	373735.9	3860820.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7519	BCKGRND	373835.9	3860820.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7520	BCKGRND	373935.9	3860820.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7521	BCKGRND	374035.9	3860820.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7522	BCKGRND	374135.9	3860820.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7591	BCKGRND	373035.9	3860920.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7592	BCKGRND	373135.9	3860920.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7593	BCKGRND	373235.9	3860920.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7594	BCKGRND	373335.9	3860920.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7595	BCKGRND	373435.9	3860920.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7596	BCKGRND	373535.9	3860920.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7597	BCKGRND	373635.9	3860920.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7598	BCKGRND	373735.9	3860920.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7599	BCKGRND	373835.9	3860920.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7600	BCKGRND	373935.9	3860920.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7601	BCKGRND	374035.9	3860920.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7602	BCKGRND	374135.9	3860920.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7603	BCKGRND	374235.9	3860920.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7604	BCKGRND	374335.9	3860920.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7605	BCKGRND	374435.9	3860920.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7606	BCKGRND	374535.9	3860920.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7607	BCKGRND	374635.9	3860920.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7669	BCKGRND	373035.9	3861020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7670	BCKGRND	373135.9	3861020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7671	BCKGRND	373235.9	3861020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7672	BCKGRND	373335.9	3861020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7673	BCKGRND	373435.9	3861020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7674	BCKGRND	373535.9	3861020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7675	BCKGRND	373635.9	3861020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7676	BCKGRND	373735.9	3861020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7677	BCKGRND	373835.9	3861020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7678	BCKGRND	373935.9	3861020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7679	BCKGRND	374035.9	3861020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7680	BCKGRND	374135.9	3861020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7681	BCKGRND	374235.9	3861020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7682	BCKGRND	374335.9	3861020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7683	BCKGRND	374435.9	3861020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7684	BCKGRND	374535.9	3861020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7685	BCKGRND	374635.9	3861020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7686	BCKGRND	374735.9	3861020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7687	BCKGRND	374835.9	3861020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7747	BCKGRND	373035.9	3861120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7748	BCKGRND	373135.9	3861120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7749	BCKGRND	373235.9	3861120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7750	BCKGRND	373335.9	3861120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7751	BCKGRND	373435.9	3861120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7752	BCKGRND	373535.9	3861120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00

7753	BCKGRND	373635.9	3861120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7754	BCKGRND	373735.9	3861120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7755	BCKGRND	373835.9	3861120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7756	BCKGRND	373935.9	3861120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7757	BCKGRND	374035.9	3861120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7758	BCKGRND	374135.9	3861120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7759	BCKGRND	374235.9	3861120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7760	BCKGRND	374335.9	3861120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7761	BCKGRND	374435.9	3861120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7762	BCKGRND	374535.9	3861120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7763	BCKGRND	374635.9	3861120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7764	BCKGRND	374735.9	3861120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7765	BCKGRND	374835.9	3861120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7766	BCKGRND	374935.9	3861120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7767	BCKGRND	375035.9	3861120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7768	BCKGRND	375135.9	3861120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7769	BCKGRND	375235.9	3861120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7845	BCKGRND	373035.9	3861220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7846	BCKGRND	373135.9	3861220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7847	BCKGRND	373235.9	3861220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7848	BCKGRND	373335.9	3861220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7849	BCKGRND	373435.9	3861220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7850	BCKGRND	373535.9	3861220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7851	BCKGRND	373635.9	3861220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7852	BCKGRND	373735.9	3861220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7853	BCKGRND	373835.9	3861220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7854	BCKGRND	373935.9	3861220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7855	BCKGRND	374035.9	3861220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7856	BCKGRND	374135.9	3861220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7857	BCKGRND	374235.9	3861220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7858	BCKGRND	374335.9	3861220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7859	BCKGRND	374435.9	3861220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7860	BCKGRND	374535.9	3861220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7861	BCKGRND	374635.9	3861220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7862	BCKGRND	374735.9	3861220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7863	BCKGRND	374835.9	3861220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7864	BCKGRND	374935.9	3861220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7865	BCKGRND	375035.9	3861220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7866	BCKGRND	375135.9	3861220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7867	BCKGRND	375235.9	3861220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7868	BCKGRND	375335.9	3861220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7945	BCKGRND	373035.9	3861320.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7946	BCKGRND	373135.9	3861320.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7947	BCKGRND	373235.9	3861320.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7948	BCKGRND	373335.9	3861320.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7949	BCKGRND	373435.9	3861320.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7950	BCKGRND	373535.9	3861320.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7951	BCKGRND	373635.9	3861320.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7952	BCKGRND	373735.9	3861320.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7953	BCKGRND	373835.9	3861320.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7954	BCKGRND	373935.9	3861320.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7955	BCKGRND	374035.9	3861320.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7956	BCKGRND	374135.9	3861320.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7957	BCKGRND	374235.9	3861320.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7958	BCKGRND	374335.9	3861320.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7959	BCKGRND	374435.9	3861320.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7960	BCKGRND	374535.9	3861320.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7961	BCKGRND	374635.9	3861320.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7962	BCKGRND	374735.9	3861320.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7963	BCKGRND	374835.9	3861320.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7964	BCKGRND	374935.9	3861320.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7965	BCKGRND	375035.9	3861320.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7966	BCKGRND	375135.9	3861320.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7967	BCKGRND	375235.9	3861320.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7968	BCKGRND	375335.9	3861320.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
7969	BCKGRND	375435.9	3861320.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8045	BCKGRND	373035.9	3861420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8046	BCKGRND	373135.9	3861420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8047	BCKGRND	373235.9	3861420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8048	BCKGRND	373335.9	3861420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8049	BCKGRND	373435.9	3861420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8050	BCKGRND	373535.9	3861420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8051	BCKGRND	373635.9	3861420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8052	BCKGRND	373735.9	3861420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8053	BCKGRND	373835.9	3861420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8054	BCKGRND	373935.9	3861420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8055	BCKGRND	374035.9	3861420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8056	BCKGRND	374135.9	3861420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8057	BCKGRND	374235.9	3861420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8058	BCKGRND	374335.9	3861420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8059	BCKGRND	374435.9	3861420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8060	BCKGRND	374535.9	3861420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8061	BCKGRND	374635.9	3861420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8062	BCKGRND	374735.9	3861420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8063	BCKGRND	374835.9	3861420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8064	BCKGRND	374935.9	3861420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8065	BCKGRND	375035.9	3861420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8066	BCKGRND	375135.9	3861420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8067	BCKGRND	375235.9	3861420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8068	BCKGRND	375335.9	3861420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00

8069	BCKGRND	375435.9	3861420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8070	BCKGRND	375535.9	3861420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8071	BCKGRND	375635.9	3861420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8145	BCKGRND	373035.9	3861520.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8146	BCKGRND	373135.9	3861520.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8147	BCKGRND	373235.9	3861520.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8148	BCKGRND	373335.9	3861520.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8149	BCKGRND	373435.9	3861520.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8150	BCKGRND	373535.9	3861520.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8151	BCKGRND	373635.9	3861520.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8152	BCKGRND	373735.9	3861520.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8153	BCKGRND	373835.9	3861520.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8154	BCKGRND	373935.9	3861520.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8155	BCKGRND	374035.9	3861520.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8156	BCKGRND	374135.9	3861520.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8157	BCKGRND	374235.9	3861520.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8158	BCKGRND	374335.9	3861520.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8159	BCKGRND	374435.9	3861520.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8160	BCKGRND	374535.9	3861520.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8161	BCKGRND	374635.9	3861520.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8162	BCKGRND	374735.9	3861520.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8163	BCKGRND	374835.9	3861520.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8164	BCKGRND	374935.9	3861520.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8165	BCKGRND	375035.9	3861520.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8166	BCKGRND	375135.9	3861520.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8167	BCKGRND	375235.9	3861520.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8168	BCKGRND	375335.9	3861520.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8169	BCKGRND	375435.9	3861520.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8170	BCKGRND	375535.9	3861520.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8171	BCKGRND	375635.9	3861520.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8172	BCKGRND	375735.9	3861520.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8245	BCKGRND	373035.9	3861620.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8246	BCKGRND	373135.9	3861620.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8247	BCKGRND	373235.9	3861620.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8248	BCKGRND	373335.9	3861620.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8249	BCKGRND	373435.9	3861620.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8250	BCKGRND	373535.9	3861620.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8251	BCKGRND	373635.9	3861620.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8252	BCKGRND	373735.9	3861620.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8253	BCKGRND	373835.9	3861620.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8254	BCKGRND	373935.9	3861620.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8255	BCKGRND	374035.9	3861620.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8256	BCKGRND	374135.9	3861620.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8257	BCKGRND	374235.9	3861620.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8258	BCKGRND	374335.9	3861620.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8259	BCKGRND	374435.9	3861620.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8260	BCKGRND	374535.9	3861620.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8261	BCKGRND	374635.9	3861620.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8262	BCKGRND	374735.9	3861620.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8263	BCKGRND	374835.9	3861620.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8264	BCKGRND	374935.9	3861620.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8265	BCKGRND	375035.9	3861620.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8266	BCKGRND	375135.9	3861620.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8267	BCKGRND	375235.9	3861620.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8268	BCKGRND	375335.9	3861620.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8269	BCKGRND	375435.9	3861620.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8270	BCKGRND	375535.9	3861620.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8271	BCKGRND	375635.9	3861620.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8272	BCKGRND	375735.9	3861620.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8273	BCKGRND	375835.9	3861620.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8345	BCKGRND	373035.9	3861720.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8346	BCKGRND	373135.9	3861720.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8347	BCKGRND	373235.9	3861720.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8348	BCKGRND	373335.9	3861720.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8349	BCKGRND	373435.9	3861720.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8350	BCKGRND	373535.9	3861720.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8351	BCKGRND	373635.9	3861720.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8352	BCKGRND	373735.9	3861720.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8353	BCKGRND	373835.9	3861720.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8354	BCKGRND	373935.9	3861720.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8355	BCKGRND	374035.9	3861720.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8356	BCKGRND	374135.9	3861720.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8357	BCKGRND	374235.9	3861720.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8358	BCKGRND	374335.9	3861720.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8359	BCKGRND	374435.9	3861720.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8360	BCKGRND	374535.9	3861720.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8361	BCKGRND	374635.9	3861720.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8362	BCKGRND	374735.9	3861720.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8363	BCKGRND	374835.9	3861720.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8364	BCKGRND	374935.9	3861720.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8365	BCKGRND	375035.9	3861720.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8366	BCKGRND	375135.9	3861720.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8367	BCKGRND	375235.9	3861720.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8368	BCKGRND	375335.9	3861720.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8369	BCKGRND	375435.9	3861720.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8370	BCKGRND	375535.9	3861720.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8371	BCKGRND	375635.9	3861720.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8372	BCKGRND	375735.9	3861720.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8373	BCKGRND	375835.9	3861720.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8445	BCKGRND	373035.9	3861820.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00

8446	BCKGRND	373135.9	3861820.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8447	BCKGRND	373235.9	3861820.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8448	BCKGRND	373335.9	3861820.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8449	BCKGRND	373435.9	3861820.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8450	BCKGRND	373535.9	3861820.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8451	BCKGRND	373635.9	3861820.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8452	BCKGRND	373735.9	3861820.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8453	BCKGRND	373835.9	3861820.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8454	BCKGRND	373935.9	3861820.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8455	BCKGRND	374035.9	3861820.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8456	BCKGRND	374135.9	3861820.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8457	BCKGRND	374235.9	3861820.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8458	BCKGRND	374335.9	3861820.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8459	BCKGRND	374435.9	3861820.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8460	BCKGRND	374535.9	3861820.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8461	BCKGRND	374635.9	3861820.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8462	BCKGRND	374735.9	3861820.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8463	BCKGRND	374835.9	3861820.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8464	BCKGRND	374935.9	3861820.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8465	BCKGRND	375035.9	3861820.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8466	BCKGRND	375135.9	3861820.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8467	BCKGRND	375235.9	3861820.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8468	BCKGRND	375335.9	3861820.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8469	BCKGRND	375435.9	3861820.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8470	BCKGRND	375535.9	3861820.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8471	BCKGRND	375635.9	3861820.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8472	BCKGRND	375735.9	3861820.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8473	BCKGRND	375835.9	3861820.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8474	BCKGRND	375935.9	3861820.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8545	BCKGRND	373035.9	3861920.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8546	BCKGRND	373135.9	3861920.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8547	BCKGRND	373235.9	3861920.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8548	BCKGRND	373335.9	3861920.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8549	BCKGRND	373435.9	3861920.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8550	BCKGRND	373535.9	3861920.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8551	BCKGRND	373635.9	3861920.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8552	BCKGRND	373735.9	3861920.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8553	BCKGRND	373835.9	3861920.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8554	BCKGRND	373935.9	3861920.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8555	BCKGRND	374035.9	3861920.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8556	BCKGRND	374135.9	3861920.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8557	BCKGRND	374235.9	3861920.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8558	BCKGRND	374335.9	3861920.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8559	BCKGRND	374435.9	3861920.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8560	BCKGRND	374535.9	3861920.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8561	BCKGRND	374635.9	3861920.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8562	BCKGRND	374735.9	3861920.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8563	BCKGRND	374835.9	3861920.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8564	BCKGRND	374935.9	3861920.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8565	BCKGRND	375035.9	3861920.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8566	BCKGRND	375135.9	3861920.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8567	BCKGRND	375235.9	3861920.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8568	BCKGRND	375335.9	3861920.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8569	BCKGRND	375435.9	3861920.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8570	BCKGRND	375535.9	3861920.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8571	BCKGRND	375635.9	3861920.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8572	BCKGRND	375735.9	3861920.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8573	BCKGRND	375835.9	3861920.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8574	BCKGRND	375935.9	3861920.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8645	BCKGRND	373035.9	3862020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8646	BCKGRND	373135.9	3862020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8647	BCKGRND	373235.9	3862020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8648	BCKGRND	373335.9	3862020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8649	BCKGRND	373435.9	3862020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8650	BCKGRND	373535.9	3862020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8651	BCKGRND	373635.9	3862020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8652	BCKGRND	373735.9	3862020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8653	BCKGRND	373835.9	3862020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8654	BCKGRND	373935.9	3862020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8655	BCKGRND	374035.9	3862020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8656	BCKGRND	374135.9	3862020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8657	BCKGRND	374235.9	3862020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8658	BCKGRND	374335.9	3862020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8659	BCKGRND	374435.9	3862020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8660	BCKGRND	374535.9	3862020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8661	BCKGRND	374635.9	3862020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8662	BCKGRND	374735.9	3862020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8663	BCKGRND	374835.9	3862020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8664	BCKGRND	374935.9	3862020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8665	BCKGRND	375035.9	3862020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8666	BCKGRND	375135.9	3862020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8667	BCKGRND	375235.9	3862020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8668	BCKGRND	375335.9	3862020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8669	BCKGRND	375435.9	3862020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8670	BCKGRND	375535.9	3862020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8671	BCKGRND	375635.9	3862020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8672	BCKGRND	375735.9	3862020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8673	BCKGRND	375835.9	3862020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8674	BCKGRND	375935.9	3862020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8675	BCKGRND	376035.9	3862020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00

8676	BCKGRND	376135.9	3862020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8688	BCKGRND	377335.9	3862020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8689	BCKGRND	377435.9	3862020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8690	BCKGRND	377535.9	3862020.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8745	BCKGRND	373035.9	3862120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8746	BCKGRND	373135.9	3862120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8747	BCKGRND	373235.9	3862120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8748	BCKGRND	373335.9	3862120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8749	BCKGRND	373435.9	3862120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8750	BCKGRND	373535.9	3862120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8751	BCKGRND	373635.9	3862120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8752	BCKGRND	373735.9	3862120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8753	BCKGRND	373835.9	3862120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8754	BCKGRND	373935.9	3862120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8755	BCKGRND	374035.9	3862120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8756	BCKGRND	374135.9	3862120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8757	BCKGRND	374235.9	3862120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8758	BCKGRND	374335.9	3862120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8759	BCKGRND	374435.9	3862120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8760	BCKGRND	374535.9	3862120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8761	BCKGRND	374635.9	3862120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8762	BCKGRND	374735.9	3862120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8763	BCKGRND	374835.9	3862120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8764	BCKGRND	374935.9	3862120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8765	BCKGRND	375035.9	3862120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8766	BCKGRND	375135.9	3862120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8767	BCKGRND	375235.9	3862120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8768	BCKGRND	375335.9	3862120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8769	BCKGRND	375435.9	3862120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8770	BCKGRND	375535.9	3862120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8771	BCKGRND	375635.9	3862120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8772	BCKGRND	375735.9	3862120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8773	BCKGRND	375835.9	3862120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8774	BCKGRND	375935.9	3862120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8775	BCKGRND	376035.9	3862120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8776	BCKGRND	376135.9	3862120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8777	BCKGRND	376235.9	3862120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8778	BCKGRND	376335.9	3862120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8783	BCKGRND	376835.9	3862120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8784	BCKGRND	376935.9	3862120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8785	BCKGRND	377035.9	3862120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8786	BCKGRND	377135.9	3862120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8787	BCKGRND	377235.9	3862120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8788	BCKGRND	377335.9	3862120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8789	BCKGRND	377435.9	3862120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8790	BCKGRND	377535.9	3862120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8791	BCKGRND	377635.9	3862120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8792	BCKGRND	377735.9	3862120.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8845	BCKGRND	373035.9	3862220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8846	BCKGRND	373135.9	3862220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8847	BCKGRND	373235.9	3862220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8848	BCKGRND	373335.9	3862220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8849	BCKGRND	373435.9	3862220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8850	BCKGRND	373535.9	3862220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8851	BCKGRND	373635.9	3862220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8852	BCKGRND	373735.9	3862220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8853	BCKGRND	373835.9	3862220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8854	BCKGRND	373935.9	3862220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8855	BCKGRND	374035.9	3862220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8856	BCKGRND	374135.9	3862220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8857	BCKGRND	374235.9	3862220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8858	BCKGRND	374335.9	3862220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8859	BCKGRND	374435.9	3862220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8860	BCKGRND	374535.9	3862220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8861	BCKGRND	374635.9	3862220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8862	BCKGRND	374735.9	3862220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8863	BCKGRND	374835.9	3862220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8864	BCKGRND	374935.9	3862220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8865	BCKGRND	375035.9	3862220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8866	BCKGRND	375135.9	3862220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8867	BCKGRND	375235.9	3862220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8868	BCKGRND	375335.9	3862220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8869	BCKGRND	375435.9	3862220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8870	BCKGRND	375535.9	3862220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8871	BCKGRND	375635.9	3862220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8872	BCKGRND	375735.9	3862220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8873	BCKGRND	375835.9	3862220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8874	BCKGRND	375935.9	3862220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
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8876	BCKGRND	376135.9	3862220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8877	BCKGRND	376235.9	3862220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8878	BCKGRND	376335.9	3862220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8879	BCKGRND	376435.9	3862220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8880	BCKGRND	376535.9	3862220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8881	BCKGRND	376635.9	3862220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8882	BCKGRND	376735.9	3862220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8883	BCKGRND	376835.9	3862220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8884	BCKGRND	376935.9	3862220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8885	BCKGRND	377035.9	3862220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8886	BCKGRND	377135.9	3862220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00

8887	BCKGRND	377235.9	3862220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
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8889	BCKGRND	377435.9	3862220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8890	BCKGRND	377535.9	3862220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8891	BCKGRND	377635.9	3862220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8892	BCKGRND	377735.9	3862220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8893	BCKGRND	377835.9	3862220.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8945	BCKGRND	373035.9	3862320.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8946	BCKGRND	373135.9	3862320.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8947	BCKGRND	373235.9	3862320.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8948	BCKGRND	373335.9	3862320.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8949	BCKGRND	373435.9	3862320.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
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8952	BCKGRND	373735.9	3862320.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8953	BCKGRND	373835.9	3862320.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
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8957	BCKGRND	374235.9	3862320.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8958	BCKGRND	374335.9	3862320.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8959	BCKGRND	374435.9	3862320.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
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8967	BCKGRND	375235.9	3862320.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8968	BCKGRND	375335.9	3862320.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8969	BCKGRND	375435.9	3862320.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
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8973	BCKGRND	375835.9	3862320.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8974	BCKGRND	375935.9	3862320.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8975	BCKGRND	376035.9	3862320.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8976	BCKGRND	376135.9	3862320.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8977	BCKGRND	376235.9	3862320.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8978	BCKGRND	376335.9	3862320.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8979	BCKGRND	376435.9	3862320.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
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8987	BCKGRND	377235.9	3862320.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8988	BCKGRND	377335.9	3862320.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
8989	BCKGRND	377435.9	3862320.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
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9046	BCKGRND	373135.9	3862420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
9047	BCKGRND	373235.9	3862420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
9048	BCKGRND	373335.9	3862420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
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9057	BCKGRND	374235.9	3862420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
9058	BCKGRND	374335.9	3862420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
9059	BCKGRND	374435.9	3862420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
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9061	BCKGRND	374635.9	3862420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
9062	BCKGRND	374735.9	3862420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
9063	BCKGRND	374835.9	3862420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
9064	BCKGRND	374935.9	3862420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
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9066	BCKGRND	375135.9	3862420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
9067	BCKGRND	375235.9	3862420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
9068	BCKGRND	375335.9	3862420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
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9071	BCKGRND	375635.9	3862420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
9072	BCKGRND	375735.9	3862420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
9073	BCKGRND	375835.9	3862420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
9074	BCKGRND	375935.9	3862420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
9075	BCKGRND	376035.9	3862420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
9076	BCKGRND	376135.9	3862420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00

9077	BCKGRND	376235.9	3862420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
9078	BCKGRND	376335.9	3862420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
9079	BCKGRND	376435.9	3862420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
9080	BCKGRND	376535.9	3862420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
9081	BCKGRND	376635.9	3862420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
9082	BCKGRND	376735.9	3862420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
9083	BCKGRND	376835.9	3862420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
9084	BCKGRND	376935.9	3862420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
9085	BCKGRND	377035.9	3862420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
9086	BCKGRND	377135.9	3862420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
9087	BCKGRND	377235.9	3862420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
9088	BCKGRND	377335.9	3862420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
9089	BCKGRND	377435.9	3862420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
9090	BCKGRND	377535.9	3862420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
9091	BCKGRND	377635.9	3862420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
9092	BCKGRND	377735.9	3862420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
9093	BCKGRND	377835.9	3862420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
9094	BCKGRND	377935.9	3862420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
9095	BCKGRND	378035.9	3862420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
9096	BCKGRND	378135.9	3862420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
9097	BCKGRND	378235.9	3862420.15	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
9733	SR18	376905.9	3862068.82	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
9734	SR18	376925.9	3862068.82	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
9735	SR18	376845.9	3862088.82	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
9736	SR18	376865.9	3862088.82	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
9737	SR18	376885.9	3862088.82	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
9738	SR18	376905.9	3862088.82	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
9739	SR18	376925.9	3862088.82	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
9740	SR18	376845.9	3862108.82	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
9741	SR18	376865.9	3862108.82	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
9742	SR18	376885.9	3862108.82	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
9743	SR18	376905.9	3862108.82	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00
9744	SR18	376925.9	3862108.82	1.78E-09	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-09	0.00

AVEP Tumbleweed Solar Facility Acute Hazard Risk

*HARP - HRACalc v19044 5/30/2019 2:01:17 PM - Acute Risk - Input File: C:\HARP2 ADMRT\AVEP\AVEP_TUMBLEWEED\hra\AVEP_Tumbleweed_HRAInput.hra

REC	GROUP	X	Y	SCENARIO	RESP	EYE	MAXHI
1358	BCKGRND	378735.9	3853820.15	NonCancerAcute	1.64E-01	1.64E-01	0.1638
10220	SR31	378763.8	3855498.44	NonCancerAcute	1.38E-01	1.38E-01	0.1377
10045	SR26/27	380335	3853879.44	NonCancerAcute	1.33E-01	1.33E-01	0.1333
10219	SR30	378683.9	3853099.98	NonCancerAcute	1.07E-01	1.07E-01	0.1072
10040	SR25	380358.1	3854548.1	NonCancerAcute	1.01E-01	1.01E-01	0.1008
10190	SR29	380345.9	3853250.49	NonCancerAcute	9.87E-02	9.87E-02	0.0987
9770	SR21	380566.8	3855864.85	NonCancerAcute	8.63E-02	8.63E-02	0.0863
9747	SR20	380392.2	3855865.58	NonCancerAcute	8.61E-02	8.61E-02	0.0861
10145	SR28	380761.9	3853886.54	NonCancerAcute	8.20E-02	8.20E-02	0.0820
10254	SR32	377550.3	3855922.03	NonCancerAcute	7.88E-02	7.88E-02	0.0788
9800	SR22_24	380409.7	3856027.96	NonCancerAcute	7.85E-02	7.85E-02	0.0785
10309	SR33/34	377330.2	3855567.66	NonCancerAcute	7.58E-02	7.58E-02	0.0758
10370	SR35	377628.7	3856392.39	NonCancerAcute	6.93E-02	6.93E-02	0.0693
9395	SR11/12	380005.7	3857853.82	NonCancerAcute	5.98E-02	5.98E-02	0.0598
9220	SR4	380261	3858482.08	NonCancerAcute	4.94E-02	4.94E-02	0.0494
9370	SR5	380400.1	3858374.62	NonCancerAcute	4.79E-02	4.79E-02	0.0479
9195	SR3	380391.3	3858708.46	NonCancerAcute	4.60E-02	4.60E-02	0.0460
10414	SR19	377834	3858793.59	NonCancerAcute	4.53E-02	4.53E-02	0.0453
9170	SR2	380401.9	3858895.12	NonCancerAcute	4.48E-02	4.48E-02	0.0448
9295	SR6	380582.2	3858516.05	NonCancerAcute	4.43E-02	4.43E-02	0.0443
9145	SR1	380402.6	3859085.48	NonCancerAcute	4.32E-02	4.32E-02	0.0432
9320	SR7	380808.7	3858499.5	NonCancerAcute	4.15E-02	4.15E-02	0.0415
9270	SR8	380934.5	3858592.15	NonCancerAcute	4.01E-02	4.01E-02	0.0401
9345	SR9	381037.6	3858591.32	NonCancerAcute	3.94E-02	3.94E-02	0.0394
9624	SR14	377297.2	3858567.03	NonCancerAcute	3.62E-02	3.62E-02	0.0362
9249	SR10	381356.2	3860358.73	NonCancerAcute	3.01E-02	3.01E-02	0.0301
9649	SR15	376237.8	3858496.88	NonCancerAcute	2.82E-02	2.82E-02	0.0282
9674	SR16	375645	3858567.55	NonCancerAcute	2.42E-02	2.42E-02	0.0242
9699	SR17	375534.2	3860308.71	NonCancerAcute	9.22E-03	9.22E-03	0.0092
9720	SR18	376845.9	3862028.82	NonCancerAcute	4.90E-03	4.90E-03	0.0049
1362	BCKGRND	379135.9	3853820.15	NonCancerAcute	1.63E-01	1.63E-01	0.1630
1361	BCKGRND	379035.9	3853820.15	NonCancerAcute	1.63E-01	1.63E-01	0.1629
1360	BCKGRND	378935.9	3853820.15	NonCancerAcute	1.63E-01	1.63E-01	0.1629
1359	BCKGRND	378835.9	3853820.15	NonCancerAcute	1.63E-01	1.63E-01	0.1625
1363	BCKGRND	379235.9	3853820.15	NonCancerAcute	1.59E-01	1.59E-01	0.1592
1364	BCKGRND	379335.9	3853820.15	NonCancerAcute	1.55E-01	1.55E-01	0.1552
1261	BCKGRND	379035.9	3853720.15	NonCancerAcute	1.54E-01	1.54E-01	0.1544
3574	BCKGRND	379135.9	3856320.15	NonCancerAcute	1.54E-01	1.54E-01	0.1539
1260	BCKGRND	378935.9	3853720.15	NonCancerAcute	1.54E-01	1.54E-01	0.1538
1262	BCKGRND	379135.9	3853720.15	NonCancerAcute	1.54E-01	1.54E-01	0.1538
1259	BCKGRND	378835.9	3853720.15	NonCancerAcute	1.53E-01	1.53E-01	0.1533
1258	BCKGRND	378735.9	3853720.15	NonCancerAcute	1.53E-01	1.53E-01	0.1529
1263	BCKGRND	379235.9	3853720.15	NonCancerAcute	1.52E-01	1.52E-01	0.1523
1365	BCKGRND	379435.9	3853820.15	NonCancerAcute	1.52E-01	1.52E-01	0.1522
1357	BCKGRND	378635.9	3853820.15	NonCancerAcute	1.51E-01	1.51E-01	0.1513
3575	BCKGRND	379235.9	3856320.15	NonCancerAcute	1.51E-01	1.51E-01	0.1507
1366	BCKGRND	379535.9	3853820.15	NonCancerAcute	1.50E-01	1.50E-01	0.1501
1457	BCKGRND	378635.9	3853920.15	NonCancerAcute	1.50E-01	1.50E-01	0.1499
2565	BCKGRND	378635.9	3855220.15	NonCancerAcute	1.50E-01	1.50E-01	0.1497
2649	BCKGRND	378635.9	3855320.15	NonCancerAcute	1.50E-01	1.50E-01	0.1497
2481	BCKGRND	378635.9	3855120.15	NonCancerAcute	1.49E-01	1.49E-01	0.1495
1264	BCKGRND	379335.9	3853720.15	NonCancerAcute	1.48E-01	1.48E-01	0.1483
2397	BCKGRND	378635.9	3855020.15	NonCancerAcute	1.48E-01	1.48E-01	0.1483
1541	BCKGRND	378635.9	3854020.15	NonCancerAcute	1.48E-01	1.48E-01	0.1482
2733	BCKGRND	378635.9	3855420.15	NonCancerAcute	1.48E-01	1.48E-01	0.1480
1367	BCKGRND	379635.9	3853820.15	NonCancerAcute	1.48E-01	1.48E-01	0.1475
3576	BCKGRND	379335.9	3856320.15	NonCancerAcute	1.47E-01	1.47E-01	0.1471
1709	BCKGRND	378635.9	3854220.15	NonCancerAcute	1.47E-01	1.47E-01	0.1466
1368	BCKGRND	379735.9	3853820.15	NonCancerAcute	1.47E-01	1.47E-01	0.1466
1625	BCKGRND	378635.9	3854120.15	NonCancerAcute	1.46E-01	1.46E-01	0.1462
1793	BCKGRND	378635.9	3854320.15	NonCancerAcute	1.46E-01	1.46E-01	0.1460
1369	BCKGRND	379835.9	3853820.15	NonCancerAcute	1.45E-01	1.45E-01	0.1455
1265	BCKGRND	379435.9	3853720.15	NonCancerAcute	1.45E-01	1.45E-01	0.1447
1161	BCKGRND	379035.9	3853620.15	NonCancerAcute	1.45E-01	1.45E-01	0.1446
1370	BCKGRND	379935.9	3853820.15	NonCancerAcute	1.44E-01	1.44E-01	0.1443
2313	BCKGRND	378635.9	3854920.15	NonCancerAcute	1.44E-01	1.44E-01	0.1440
1160	BCKGRND	378935.9	3853620.15	NonCancerAcute	1.44E-01	1.44E-01	0.1439
1266	BCKGRND	379535.9	3853720.15	NonCancerAcute	1.44E-01	1.44E-01	0.1437
3675	BCKGRND	379235.9	3856420.15	NonCancerAcute	1.43E-01	1.43E-01	0.1434
1162	BCKGRND	379135.9	3853620.15	NonCancerAcute	1.43E-01	1.43E-01	0.1431
3674	BCKGRND	379135.9	3856420.15	NonCancerAcute	1.43E-01	1.43E-01	0.1430
1158	BCKGRND	378735.9	3853620.15	NonCancerAcute	1.43E-01	1.43E-01	0.1428
1159	BCKGRND	378835.9	3853620.15	NonCancerAcute	1.43E-01	1.43E-01	0.1428
1163	BCKGRND	379235.9	3853620.15	NonCancerAcute	1.43E-01	1.43E-01	0.1427
1267	BCKGRND	379635.9	3853720.15	NonCancerAcute	1.42E-01	1.42E-01	0.1423
3577	BCKGRND	379435.9	3856320.15	NonCancerAcute	1.42E-01	1.42E-01	0.1416
3676	BCKGRND	379335.9	3856420.15	NonCancerAcute	1.41E-01	1.41E-01	0.1408
1371	BCKGRND	380035.9	3853820.15	NonCancerAcute	1.40E-01	1.40E-01	0.1403
1881	BCKGRND	378635.9	3854420.15	NonCancerAcute	1.40E-01	1.40E-01	0.1399
1268	BCKGRND	379735.9	3853720.15	NonCancerAcute	1.40E-01	1.40E-01	0.1399
1257	BCKGRND	378635.9	3853720.15	NonCancerAcute	1.40E-01	1.40E-01	0.1397
1164	BCKGRND	379335.9	3853620.15	NonCancerAcute	1.39E-01	1.39E-01	0.1393
2564	BCKGRND	378535.9	3855220.15	NonCancerAcute	1.39E-01	1.39E-01	0.1391

2480	BCKGRND	378535.9	3855120.15	NonCancerAcute	1.39E-01	1.39E-01	0.1389
2648	BCKGRND	378535.9	3855320.15	NonCancerAcute	1.39E-01	1.39E-01	0.1389
1269	BCKGRND	379835.9	3853720.15	NonCancerAcute	1.39E-01	1.39E-01	0.1388
1270	BCKGRND	379935.9	3853720.15	NonCancerAcute	1.39E-01	1.39E-01	0.1387
2396	BCKGRND	378535.9	3855020.15	NonCancerAcute	1.38E-01	1.38E-01	0.1375
10221	SR31	378783.8	3855498.44	NonCancerAcute	1.37E-01	1.37E-01	0.1373
3578	BCKGRND	379535.9	3856320.15	NonCancerAcute	1.37E-01	1.37E-01	0.1372
2732	BCKGRND	378535.9	3855420.15	NonCancerAcute	1.37E-01	1.37E-01	0.1372
10222	SR31	378803.8	3855498.44	NonCancerAcute	1.37E-01	1.37E-01	0.1368
10223	SR31	378823.8	3855498.44	NonCancerAcute	1.36E-01	1.36E-01	0.1363
1356	BCKGRND	378535.9	3853820.15	NonCancerAcute	1.36E-01	1.36E-01	0.1362
2816	BCKGRND	378735.9	3855520.15	NonCancerAcute	1.36E-01	1.36E-01	0.1362
1166	BCKGRND	379535.9	3853620.15	NonCancerAcute	1.36E-01	1.36E-01	0.1360
1456	BCKGRND	378535.9	3853920.15	NonCancerAcute	1.36E-01	1.36E-01	0.1359
10225	SR31	378763.8	3855518.44	NonCancerAcute	1.36E-01	1.36E-01	0.1359
1165	BCKGRND	379435.9	3853620.15	NonCancerAcute	1.36E-01	1.36E-01	0.1359
2229	BCKGRND	378635.9	3854820.15	NonCancerAcute	1.36E-01	1.36E-01	0.1358
1061	BCKGRND	379035.9	3853520.15	NonCancerAcute	1.36E-01	1.36E-01	0.1358
10224	SR31	378843.8	3855498.44	NonCancerAcute	1.36E-01	1.36E-01	0.1357
1969	BCKGRND	378635.9	3854520.15	NonCancerAcute	1.36E-01	1.36E-01	0.1357
1256	BCKGRND	378535.9	3853720.15	NonCancerAcute	1.36E-01	1.36E-01	0.1356
1792	BCKGRND	378535.9	3854320.15	NonCancerAcute	1.36E-01	1.36E-01	0.1355
10226	SR31	378783.8	3855518.44	NonCancerAcute	1.36E-01	1.36E-01	0.1355
1708	BCKGRND	378535.9	3854220.15	NonCancerAcute	1.35E-01	1.35E-01	0.1353
10227	SR31	378803.8	3855518.44	NonCancerAcute	1.35E-01	1.35E-01	0.1350
1271	BCKGRND	380035.9	3853720.15	NonCancerAcute	1.35E-01	1.35E-01	0.1350
1157	BCKGRND	378635.9	3853620.15	NonCancerAcute	1.35E-01	1.35E-01	0.1350
1060	BCKGRND	378935.9	3853520.15	NonCancerAcute	1.35E-01	1.35E-01	0.1347
1540	BCKGRND	378535.9	3854020.15	NonCancerAcute	1.35E-01	1.35E-01	0.1347
3677	BCKGRND	379435.9	3856420.15	NonCancerAcute	1.35E-01	1.35E-01	0.1346
10228	SR31	378823.8	3855518.44	NonCancerAcute	1.34E-01	1.34E-01	0.1344
1167	BCKGRND	379635.9	3853620.15	NonCancerAcute	1.34E-01	1.34E-01	0.1344
2057	BCKGRND	378635.9	3854620.15	NonCancerAcute	1.34E-01	1.34E-01	0.1340
3478	BCKGRND	379535.9	3856220.15	NonCancerAcute	1.34E-01	1.34E-01	0.1340
1063	BCKGRND	379235.9	3853520.15	NonCancerAcute	1.34E-01	1.34E-01	0.1339
1059	BCKGRND	378835.9	3853520.15	NonCancerAcute	1.34E-01	1.34E-01	0.1338
2817	BCKGRND	378835.9	3855520.15	NonCancerAcute	1.34E-01	1.34E-01	0.1338
1058	BCKGRND	378735.9	3853520.15	NonCancerAcute	1.34E-01	1.34E-01	0.1338
10229	SR31	378843.8	3855518.44	NonCancerAcute	1.34E-01	1.34E-01	0.1337
1062	BCKGRND	379135.9	3853520.15	NonCancerAcute	1.34E-01	1.34E-01	0.1336
1168	BCKGRND	379735.9	3853620.15	NonCancerAcute	1.33E-01	1.33E-01	0.1335
10230	SR31	378763.8	3855538.44	NonCancerAcute	1.33E-01	1.33E-01	0.1332
1372	BCKGRND	380135.9	3853820.15	NonCancerAcute	1.33E-01	1.33E-01	0.1331
2145	BCKGRND	378635.9	3854720.15	NonCancerAcute	1.33E-01	1.33E-01	0.1331
2312	BCKGRND	378535.9	3854920.15	NonCancerAcute	1.33E-01	1.33E-01	0.1329
3775	BCKGRND	379235.9	3856520.15	NonCancerAcute	1.33E-01	1.33E-01	0.1328
10231	SR31	378783.8	3855538.44	NonCancerAcute	1.33E-01	1.33E-01	0.1327
10046	SR26/27	380355	3853879.44	NonCancerAcute	1.33E-01	1.33E-01	0.1326
1169	BCKGRND	379835.9	3853620.15	NonCancerAcute	1.32E-01	1.32E-01	0.1325
3774	BCKGRND	379135.9	3856520.15	NonCancerAcute	1.32E-01	1.32E-01	0.1323
1624	BCKGRND	378535.9	3854120.15	NonCancerAcute	1.32E-01	1.32E-01	0.1323
10055	SR26/27	380335	3853899.44	NonCancerAcute	1.32E-01	1.32E-01	0.1322
10232	SR31	378803.8	3855538.44	NonCancerAcute	1.32E-01	1.32E-01	0.1321
1374	BCKGRND	380335.9	3853820.15	NonCancerAcute	1.32E-01	1.32E-01	0.1320
10065	SR26/27	380335	3853919.44	NonCancerAcute	1.32E-01	1.32E-01	0.1316
3776	BCKGRND	379335.9	3856520.15	NonCancerAcute	1.31E-01	1.31E-01	0.1315
10233	SR31	378823.8	3855538.44	NonCancerAcute	1.31E-01	1.31E-01	0.1315
1458	BCKGRND	380335.9	3853920.15	NonCancerAcute	1.31E-01	1.31E-01	0.1314
10234	SR31	378843.8	3855538.44	NonCancerAcute	1.31E-01	1.31E-01	0.1313
1170	BCKGRND	379935.9	3853620.15	NonCancerAcute	1.31E-01	1.31E-01	0.1312
10047	SR26/27	380375	3853879.44	NonCancerAcute	1.31E-01	1.31E-01	0.1312
1064	BCKGRND	379335.9	3853520.15	NonCancerAcute	1.31E-01	1.31E-01	0.1310
3384	BCKGRND	379535.9	3856120.15	NonCancerAcute	1.31E-01	1.31E-01	0.1308
3678	BCKGRND	379535.9	3856420.15	NonCancerAcute	1.31E-01	1.31E-01	0.1308
10056	SR26/27	380355	3853899.44	NonCancerAcute	1.31E-01	1.31E-01	0.1306
1373	BCKGRND	380235.9	3853820.15	NonCancerAcute	1.31E-01	1.31E-01	0.1306
10075	SR26/27	380335	3853939.44	NonCancerAcute	1.30E-01	1.30E-01	0.1305
1880	BCKGRND	378535.9	3854420.15	NonCancerAcute	1.30E-01	1.30E-01	0.1305
1057	BCKGRND	378635.9	3853520.15	NonCancerAcute	1.30E-01	1.30E-01	0.1303
10235	SR31	378763.8	3855558.44	NonCancerAcute	1.30E-01	1.30E-01	0.1300
10066	SR26/27	380355	3853919.44	NonCancerAcute	1.30E-01	1.30E-01	0.1298
10236	SR31	378783.8	3855558.44	NonCancerAcute	1.29E-01	1.29E-01	0.1295
2818	BCKGRND	378935.9	3855520.15	NonCancerAcute	1.29E-01	1.29E-01	0.1294
10237	SR31	378803.8	3855558.44	NonCancerAcute	1.29E-01	1.29E-01	0.1290
10085	SR26/27	380335	3853959.44	NonCancerAcute	1.29E-01	1.29E-01	0.1289
1066	BCKGRND	379535.9	3853520.15	NonCancerAcute	1.29E-01	1.29E-01	0.1289
10058	SR26/27	380395	3853899.44	NonCancerAcute	1.29E-01	1.29E-01	0.1288
10076	SR26/27	380355	3853939.44	NonCancerAcute	1.29E-01	1.29E-01	0.1288
10238	SR31	378823.8	3855558.44	NonCancerAcute	1.29E-01	1.29E-01	0.1288
1272	BCKGRND	380135.9	3853720.15	NonCancerAcute	1.29E-01	1.29E-01	0.1288
2563	BCKGRND	378435.9	3855220.15	NonCancerAcute	1.29E-01	1.29E-01	0.1287
2815	BCKGRND	378635.9	3855520.15	NonCancerAcute	1.29E-01	1.29E-01	0.1286
10239	SR31	378843.8	3855558.44	NonCancerAcute	1.29E-01	1.29E-01	0.1286
2647	BCKGRND	378435.9	3855320.15	NonCancerAcute	1.29E-01	1.29E-01	0.1285
2479	BCKGRND	378435.9	3855120.15	NonCancerAcute	1.28E-01	1.28E-01	0.1285
1171	BCKGRND	380035.9	3853620.15	NonCancerAcute	1.28E-01	1.28E-01	0.1283
10048	SR26/27	380395	3853879.44	NonCancerAcute	1.28E-01	1.28E-01	0.1282

1156	BCKGRND	378535.9	3853620.15	NonCancerAcute	1.28E-01	1.28E-01	0.1282
961	BCKGRND	379035.9	3853420.15	NonCancerAcute	1.28E-01	1.28E-01	0.1282
1065	BCKGRND	379435.9	3853520.15	NonCancerAcute	1.28E-01	1.28E-01	0.1278
10057	SR26/27	380375	3853899.44	NonCancerAcute	1.28E-01	1.28E-01	0.1278
3673	BCKGRND	379035.9	3856420.15	NonCancerAcute	1.28E-01	1.28E-01	0.1277
10067	SR26/27	380375	3853919.44	NonCancerAcute	1.28E-01	1.28E-01	0.1275
1067	BCKGRND	379635.9	3853520.15	NonCancerAcute	1.27E-01	1.27E-01	0.1274
3290	BCKGRND	379535.9	3856020.15	NonCancerAcute	1.27E-01	1.27E-01	0.1274
10095	SR26/27	380335	3853979.44	NonCancerAcute	1.27E-01	1.27E-01	0.1274
10086	SR26/27	380355	3853959.44	NonCancerAcute	1.27E-01	1.27E-01	0.1274
960	BCKGRND	378935.9	3853420.15	NonCancerAcute	1.27E-01	1.27E-01	0.1270
2395	BCKGRND	378435.9	3855020.15	NonCancerAcute	1.27E-01	1.27E-01	0.1268
10240	SR31	378763.8	3855578.44	NonCancerAcute	1.27E-01	1.27E-01	0.1267
2731	BCKGRND	378435.9	3855420.15	NonCancerAcute	1.27E-01	1.27E-01	0.1267
10077	SR26/27	380375	3853939.44	NonCancerAcute	1.27E-01	1.27E-01	0.1266
1069	BCKGRND	379835.9	3853520.15	NonCancerAcute	1.26E-01	1.26E-01	0.1264
10241	SR31	378783.8	3855578.44	NonCancerAcute	1.26E-01	1.26E-01	0.1264
1068	BCKGRND	379735.9	3853520.15	NonCancerAcute	1.26E-01	1.26E-01	0.1263
3573	BCKGRND	379035.9	3856320.15	NonCancerAcute	1.26E-01	1.26E-01	0.1263
959	BCKGRND	378835.9	3853420.15	NonCancerAcute	1.26E-01	1.26E-01	0.1262
10242	SR31	378803.8	3855578.44	NonCancerAcute	1.26E-01	1.26E-01	0.1262
963	BCKGRND	379235.9	3853420.15	NonCancerAcute	1.26E-01	1.26E-01	0.1262
10243	SR31	378823.8	3855578.44	NonCancerAcute	1.26E-01	1.26E-01	0.1260
10068	SR26/27	380395	3853919.44	NonCancerAcute	1.26E-01	1.26E-01	0.1260
10244	SR31	378843.8	3855578.44	NonCancerAcute	1.26E-01	1.26E-01	0.1258
10105	SR26/27	380335	3853999.44	NonCancerAcute	1.26E-01	1.26E-01	0.1257
3777	BCKGRND	379435.9	3856520.15	NonCancerAcute	1.26E-01	1.26E-01	0.1256
2819	BCKGRND	379035.9	3855520.15	NonCancerAcute	1.25E-01	1.25E-01	0.1255
962	BCKGRND	379135.9	3853420.15	NonCancerAcute	1.25E-01	1.25E-01	0.1254
958	BCKGRND	378735.9	3853420.15	NonCancerAcute	1.25E-01	1.25E-01	0.1254
1791	BCKGRND	378435.9	3854320.15	NonCancerAcute	1.25E-01	1.25E-01	0.1253
10096	SR26/27	380355	3853979.44	NonCancerAcute	1.25E-01	1.25E-01	0.1253
2228	BCKGRND	378535.9	3854820.15	NonCancerAcute	1.25E-01	1.25E-01	0.1252
1255	BCKGRND	378435.9	3853720.15	NonCancerAcute	1.25E-01	1.25E-01	0.1249
1355	BCKGRND	378435.9	3853820.15	NonCancerAcute	1.25E-01	1.25E-01	0.1249
10087	SR26/27	380375	3853959.44	NonCancerAcute	1.25E-01	1.25E-01	0.1249
957	BCKGRND	378635.9	3853420.15	NonCancerAcute	1.25E-01	1.25E-01	0.1248
1707	BCKGRND	378435.9	3854220.15	NonCancerAcute	1.25E-01	1.25E-01	0.1245
1455	BCKGRND	378435.9	3853920.15	NonCancerAcute	1.24E-01	1.24E-01	0.1242
1070	BCKGRND	379935.9	3853520.15	NonCancerAcute	1.24E-01	1.24E-01	0.1242
1375	BCKGRND	380435.9	3853820.15	NonCancerAcute	1.24E-01	1.24E-01	0.1242
1155	BCKGRND	378435.9	3853620.15	NonCancerAcute	1.24E-01	1.24E-01	0.1242
1968	BCKGRND	378535.9	3854520.15	NonCancerAcute	1.24E-01	1.24E-01	0.1240
3196	BCKGRND	379535.9	3855920.15	NonCancerAcute	1.24E-01	1.24E-01	0.1238
10049	SR26/27	380415	3853879.44	NonCancerAcute	1.24E-01	1.24E-01	0.1238
3875	BCKGRND	379235.9	3856620.15	NonCancerAcute	1.24E-01	1.24E-01	0.1237
3773	BCKGRND	379035.9	3856520.15	NonCancerAcute	1.24E-01	1.24E-01	0.1237
3477	BCKGRND	379035.9	3856220.15	NonCancerAcute	1.24E-01	1.24E-01	0.1237
1172	BCKGRND	380135.9	3853620.15	NonCancerAcute	1.24E-01	1.24E-01	0.1237
10115	SR26/27	380335	3854019.44	NonCancerAcute	1.24E-01	1.24E-01	0.1236
2056	BCKGRND	378535.9	3854620.15	NonCancerAcute	1.24E-01	1.24E-01	0.1235
10078	SR26/27	380395	3853939.44	NonCancerAcute	1.24E-01	1.24E-01	0.1235
1542	BCKGRND	380335.9	3854020.15	NonCancerAcute	1.23E-01	1.23E-01	0.1234
10106	SR26/27	380355	3853999.44	NonCancerAcute	1.23E-01	1.23E-01	0.1233
964	BCKGRND	379335.9	3853420.15	NonCancerAcute	1.23E-01	1.23E-01	0.1233
1794	BCKGRND	379935.9	3854320.15	NonCancerAcute	1.23E-01	1.23E-01	0.1233
3876	BCKGRND	379335.9	3856620.15	NonCancerAcute	1.23E-01	1.23E-01	0.1232
3874	BCKGRND	379135.9	3856620.15	NonCancerAcute	1.23E-01	1.23E-01	0.1232
10097	SR26/27	380375	3853979.44	NonCancerAcute	1.23E-01	1.23E-01	0.1228
10059	SR26/27	380415	3853899.44	NonCancerAcute	1.23E-01	1.23E-01	0.1227
1539	BCKGRND	378435.9	3854020.15	NonCancerAcute	1.23E-01	1.23E-01	0.1227
2144	BCKGRND	378535.9	3854720.15	NonCancerAcute	1.23E-01	1.23E-01	0.1225
10088	SR26/27	380395	3853959.44	NonCancerAcute	1.22E-01	1.22E-01	0.1221
3778	BCKGRND	379535.9	3856520.15	NonCancerAcute	1.22E-01	1.22E-01	0.1220
2311	BCKGRND	378435.9	3854920.15	NonCancerAcute	1.22E-01	1.22E-01	0.1220
2909	BCKGRND	378635.9	3855620.15	NonCancerAcute	1.22E-01	1.22E-01	0.1217
1071	BCKGRND	380035.9	3853520.15	NonCancerAcute	1.22E-01	1.22E-01	0.1216
861	BCKGRND	379035.9	3853320.15	NonCancerAcute	1.21E-01	1.21E-01	0.1215
10069	SR26/27	380415	3853919.44	NonCancerAcute	1.21E-01	1.21E-01	0.1215
10116	SR26/27	380355	3854019.44	NonCancerAcute	1.21E-01	1.21E-01	0.1213
1879	BCKGRND	378435.9	3854420.15	NonCancerAcute	1.21E-01	1.21E-01	0.1212
2910	BCKGRND	378735.9	3855620.15	NonCancerAcute	1.21E-01	1.21E-01	0.1211
966	BCKGRND	379535.9	3853420.15	NonCancerAcute	1.21E-01	1.21E-01	0.1211
10050	SR26/27	380435	3853879.44	NonCancerAcute	1.21E-01	1.21E-01	0.1211
10125	SR26/27	380335	3854039.44	NonCancerAcute	1.21E-01	1.21E-01	0.1210
3383	BCKGRND	379035.9	3856120.15	NonCancerAcute	1.21E-01	1.21E-01	0.1209
1273	BCKGRND	380235.9	3853720.15	NonCancerAcute	1.21E-01	1.21E-01	0.1209
1623	BCKGRND	378435.9	3854120.15	NonCancerAcute	1.21E-01	1.21E-01	0.1208
10107	SR26/27	380375	3853999.44	NonCancerAcute	1.21E-01	1.21E-01	0.1208
3102	BCKGRND	379535.9	3855820.15	NonCancerAcute	1.21E-01	1.21E-01	0.1205
965	BCKGRND	379435.9	3853420.15	NonCancerAcute	1.20E-01	1.20E-01	0.1204
1274	BCKGRND	380335.9	3853720.15	NonCancerAcute	1.20E-01	1.20E-01	0.1202
1275	BCKGRND	380435.9	3853720.15	NonCancerAcute	1.20E-01	1.20E-01	0.1202
859	BCKGRND	378835.9	3853320.15	NonCancerAcute	1.20E-01	1.20E-01	0.1200
2911	BCKGRND	378835.9	3855620.15	NonCancerAcute	1.20E-01	1.20E-01	0.1200
860	BCKGRND	378935.9	3853320.15	NonCancerAcute	1.20E-01	1.20E-01	0.1200
967	BCKGRND	379635.9	3853420.15	NonCancerAcute	1.20E-01	1.20E-01	0.1199

2562	BCKGRND	378335.9	3855220.15	NonCancerAcute	1.20E-01	1.20E-01	0.1199
10098	SR26/27	380395	3853979.44	NonCancerAcute	1.20E-01	1.20E-01	0.1199
10079	SR26/27	380415	3853939.44	NonCancerAcute	1.20E-01	1.20E-01	0.1198
1882	BCKGRND	379935.9	3854420.15	NonCancerAcute	1.20E-01	1.20E-01	0.1198
2646	BCKGRND	378335.9	3855320.15	NonCancerAcute	1.20E-01	1.20E-01	0.1197
10060	SR26/27	380435	3853899.44	NonCancerAcute	1.20E-01	1.20E-01	0.1197
2814	BCKGRND	378535.9	3855520.15	NonCancerAcute	1.20E-01	1.20E-01	0.1197
863	BCKGRND	379235.9	3853320.15	NonCancerAcute	1.20E-01	1.20E-01	0.1196
969	BCKGRND	379835.9	3853420.15	NonCancerAcute	1.20E-01	1.20E-01	0.1196
968	BCKGRND	379735.9	3853420.15	NonCancerAcute	1.20E-01	1.20E-01	0.1196
2478	BCKGRND	378335.9	3855120.15	NonCancerAcute	1.20E-01	1.20E-01	0.1195
858	BCKGRND	378735.9	3853320.15	NonCancerAcute	1.19E-01	1.19E-01	0.1194
3873	BCKGRND	379035.9	3856620.15	NonCancerAcute	1.19E-01	1.19E-01	0.1192
10126	SR26/27	380355	3854039.44	NonCancerAcute	1.19E-01	1.19E-01	0.1191
970	BCKGRND	379935.9	3853420.15	NonCancerAcute	1.19E-01	1.19E-01	0.1188
10117	SR26/27	380375	3854019.44	NonCancerAcute	1.19E-01	1.19E-01	0.1188
10089	SR26/27	380415	3853959.44	NonCancerAcute	1.19E-01	1.19E-01	0.1187
10135	SR26/27	380335	3854059.44	NonCancerAcute	1.19E-01	1.19E-01	0.1186
10070	SR26/27	380435	3853919.44	NonCancerAcute	1.18E-01	1.18E-01	0.1185
862	BCKGRND	379135.9	3853320.15	NonCancerAcute	1.18E-01	1.18E-01	0.1183
1459	BCKGRND	380435.9	3853920.15	NonCancerAcute	1.18E-01	1.18E-01	0.1183
10051	SR26/27	380455	3853879.44	NonCancerAcute	1.18E-01	1.18E-01	0.1182
1072	BCKGRND	380135.9	3853520.15	NonCancerAcute	1.18E-01	1.18E-01	0.1181
857	BCKGRND	378635.9	3853320.15	NonCancerAcute	1.18E-01	1.18E-01	0.1181
2730	BCKGRND	378335.9	3855420.15	NonCancerAcute	1.18E-01	1.18E-01	0.1180
1056	BCKGRND	378535.9	3853520.15	NonCancerAcute	1.18E-01	1.18E-01	0.1179
2912	BCKGRND	378935.9	3855620.15	NonCancerAcute	1.18E-01	1.18E-01	0.1178
10108	SR26/27	380395	3853999.44	NonCancerAcute	1.18E-01	1.18E-01	0.1177
1055	BCKGRND	378435.9	3853520.15	NonCancerAcute	1.18E-01	1.18E-01	0.1177
3289	BCKGRND	379035.9	3856020.15	NonCancerAcute	1.18E-01	1.18E-01	0.1177
3877	BCKGRND	379435.9	3856620.15	NonCancerAcute	1.18E-01	1.18E-01	0.1175
2394	BCKGRND	378335.9	3855020.15	NonCancerAcute	1.17E-01	1.17E-01	0.1175
1173	BCKGRND	380235.9	3853620.15	NonCancerAcute	1.17E-01	1.17E-01	0.1174
3008	BCKGRND	379535.9	3855720.15	NonCancerAcute	1.17E-01	1.17E-01	0.1171
10099	SR26/27	380415	3853979.44	NonCancerAcute	1.17E-01	1.17E-01	0.1169
864	BCKGRND	379335.9	3853320.15	NonCancerAcute	1.17E-01	1.17E-01	0.1169
10080	SR26/27	380435	3853939.44	NonCancerAcute	1.17E-01	1.17E-01	0.1169
10061	SR26/27	380455	3853899.44	NonCancerAcute	1.17E-01	1.17E-01	0.1169
1790	BCKGRND	378335.9	3854320.15	NonCancerAcute	1.17E-01	1.17E-01	0.1165
10136	SR26/27	380355	3854059.44	NonCancerAcute	1.16E-01	1.16E-01	0.1164
2734	BCKGRND	380335.9	3855420.15	NonCancerAcute	1.16E-01	1.16E-01	0.1163
10127	SR26/27	380375	3854039.44	NonCancerAcute	1.16E-01	1.16E-01	0.1163
3975	BCKGRND	379235.9	3856720.15	NonCancerAcute	1.16E-01	1.16E-01	0.1162
971	BCKGRND	380035.9	3853420.15	NonCancerAcute	1.16E-01	1.16E-01	0.1162
2828	BCKGRND	380335.9	3855520.15	NonCancerAcute	1.16E-01	1.16E-01	0.1160
3976	BCKGRND	379335.9	3856720.15	NonCancerAcute	1.16E-01	1.16E-01	0.1159
2913	BCKGRND	379035.9	3855620.15	NonCancerAcute	1.16E-01	1.16E-01	0.1159
10090	SR26/27	380435	3853959.44	NonCancerAcute	1.16E-01	1.16E-01	0.1158
1254	BCKGRND	378335.9	3853720.15	NonCancerAcute	1.16E-01	1.16E-01	0.1158
3195	BCKGRND	379035.9	3855920.15	NonCancerAcute	1.16E-01	1.16E-01	0.1157
1354	BCKGRND	378335.9	3853820.15	NonCancerAcute	1.16E-01	1.16E-01	0.1157
10071	SR26/27	380455	3853919.44	NonCancerAcute	1.16E-01	1.16E-01	0.1156
761	BCKGRND	379035.9	3853220.15	NonCancerAcute	1.16E-01	1.16E-01	0.1156
1154	BCKGRND	378335.9	3853620.15	NonCancerAcute	1.16E-01	1.16E-01	0.1155
10118	SR26/27	380395	3854019.44	NonCancerAcute	1.15E-01	1.15E-01	0.1155
10052	SR26/27	380475	3853879.44	NonCancerAcute	1.15E-01	1.15E-01	0.1154
1970	BCKGRND	379935.9	3854520.15	NonCancerAcute	1.15E-01	1.15E-01	0.1154
3974	BCKGRND	379135.9	3856720.15	NonCancerAcute	1.15E-01	1.15E-01	0.1154
1706	BCKGRND	378335.9	3854220.15	NonCancerAcute	1.15E-01	1.15E-01	0.1151
2227	BCKGRND	378435.9	3854820.15	NonCancerAcute	1.15E-01	1.15E-01	0.1149
3878	BCKGRND	379535.9	3856620.15	NonCancerAcute	1.15E-01	1.15E-01	0.1148
2827	BCKGRND	380235.9	3855520.15	NonCancerAcute	1.15E-01	1.15E-01	0.1147
866	BCKGRND	379535.9	3853320.15	NonCancerAcute	1.15E-01	1.15E-01	0.1147
10109	SR26/27	380415	3853999.44	NonCancerAcute	1.15E-01	1.15E-01	0.1147
956	BCKGRND	378535.9	3853420.15	NonCancerAcute	1.14E-01	1.14E-01	0.1144
2650	BCKGRND	380335.9	3855320.15	NonCancerAcute	1.14E-01	1.14E-01	0.1144
1454	BCKGRND	378335.9	3853920.15	NonCancerAcute	1.14E-01	1.14E-01	0.1143
759	BCKGRND	378835.9	3853220.15	NonCancerAcute	1.14E-01	1.14E-01	0.1143
1967	BCKGRND	378435.9	3854520.15	NonCancerAcute	1.14E-01	1.14E-01	0.1143
760	BCKGRND	378935.9	3853220.15	NonCancerAcute	1.14E-01	1.14E-01	0.1143
10062	SR26/27	380475	3853899.44	NonCancerAcute	1.14E-01	1.14E-01	0.1143
1276	BCKGRND	380535.9	3853720.15	NonCancerAcute	1.14E-01	1.14E-01	0.1142
3101	BCKGRND	379035.9	3855820.15	NonCancerAcute	1.14E-01	1.14E-01	0.1142
10081	SR26/27	380455	3853939.44	NonCancerAcute	1.14E-01	1.14E-01	0.1141
763	BCKGRND	379235.9	3853220.15	NonCancerAcute	1.14E-01	1.14E-01	0.1140
10100	SR26/27	380435	3853979.44	NonCancerAcute	1.14E-01	1.14E-01	0.1139
865	BCKGRND	379435.9	3853320.15	NonCancerAcute	1.14E-01	1.14E-01	0.1139
2908	BCKGRND	378535.9	3855620.15	NonCancerAcute	1.14E-01	1.14E-01	0.1139
2055	BCKGRND	378435.9	3854620.15	NonCancerAcute	1.14E-01	1.14E-01	0.1138
1054	BCKGRND	378335.9	3853520.15	NonCancerAcute	1.14E-01	1.14E-01	0.1138
758	BCKGRND	378735.9	3853220.15	NonCancerAcute	1.14E-01	1.14E-01	0.1137
10137	SR26/27	380375	3854059.44	NonCancerAcute	1.14E-01	1.14E-01	0.1137
867	BCKGRND	379635.9	3853320.15	NonCancerAcute	1.14E-01	1.14E-01	0.1136
2914	BCKGRND	379535.9	3855620.15	NonCancerAcute	1.13E-01	1.13E-01	0.1135
2826	BCKGRND	380135.9	3855520.15	NonCancerAcute	1.13E-01	1.13E-01	0.1134
1878	BCKGRND	378335.9	3854420.15	NonCancerAcute	1.13E-01	1.13E-01	0.1133
10091	SR26/27	380455	3853959.44	NonCancerAcute	1.13E-01	1.13E-01	0.1131

2143	BCKGRND	378435.9	3854720.15	NonCancerAcute	1.13E-01	1.13E-01	0.1131
1073	BCKGRND	380235.9	3853520.15	NonCancerAcute	1.13E-01	1.13E-01	0.1130
10128	SR26/27	380395	3854039.44	NonCancerAcute	1.13E-01	1.13E-01	0.1130
868	BCKGRND	379735.9	3853320.15	NonCancerAcute	1.13E-01	1.13E-01	0.1130
1538	BCKGRND	378335.9	3854020.15	NonCancerAcute	1.13E-01	1.13E-01	0.1130
3007	BCKGRND	379035.9	3855720.15	NonCancerAcute	1.13E-01	1.13E-01	0.1129
10072	SR26/27	380475	3853919.44	NonCancerAcute	1.13E-01	1.13E-01	0.1129
10053	SR26/27	380495	3853879.44	NonCancerAcute	1.13E-01	1.13E-01	0.1127
2310	BCKGRND	378335.9	3854920.15	NonCancerAcute	1.13E-01	1.13E-01	0.1127
869	BCKGRND	379835.9	3853320.15	NonCancerAcute	1.13E-01	1.13E-01	0.1127
757	BCKGRND	378635.9	3853220.15	NonCancerAcute	1.13E-01	1.13E-01	0.1126
3973	BCKGRND	379035.9	3856720.15	NonCancerAcute	1.13E-01	1.13E-01	0.1125
2825	BCKGRND	380035.9	3855520.15	NonCancerAcute	1.13E-01	1.13E-01	0.1125
972	BCKGRND	380135.9	3853420.15	NonCancerAcute	1.12E-01	1.12E-01	0.1124
10119	SR26/27	380415	3854019.44	NonCancerAcute	1.12E-01	1.12E-01	0.1124
2561	BCKGRND	378235.9	3855220.15	NonCancerAcute	1.12E-01	1.12E-01	0.1123
2146	BCKGRND	380335.9	3854720.15	NonCancerAcute	1.12E-01	1.12E-01	0.1123
2645	BCKGRND	378235.9	3855320.15	NonCancerAcute	1.12E-01	1.12E-01	0.1122
2566	BCKGRND	380335.9	3855220.15	NonCancerAcute	1.12E-01	1.12E-01	0.1120
762	BCKGRND	379135.9	3853220.15	NonCancerAcute	1.12E-01	1.12E-01	0.1120
2477	BCKGRND	378235.9	3855120.15	NonCancerAcute	1.12E-01	1.12E-01	0.1119
870	BCKGRND	379935.9	3853320.15	NonCancerAcute	1.12E-01	1.12E-01	0.1117
2813	BCKGRND	378435.9	3855520.15	NonCancerAcute	1.12E-01	1.12E-01	0.1117
10110	SR26/27	380435	3853999.44	NonCancerAcute	1.12E-01	1.12E-01	0.1115
2824	BCKGRND	379935.9	3855520.15	NonCancerAcute	1.12E-01	1.12E-01	0.1115
10063	SR26/27	380495	3853899.44	NonCancerAcute	1.11E-01	1.11E-01	0.1114
1376	BCKGRND	380535.9	3853820.15	NonCancerAcute	1.11E-01	1.11E-01	0.1113
10082	SR26/27	380475	3853939.44	NonCancerAcute	1.11E-01	1.11E-01	0.1113
1622	BCKGRND	378335.9	3854120.15	NonCancerAcute	1.11E-01	1.11E-01	0.1112
856	BCKGRND	378535.9	3853320.15	NonCancerAcute	1.11E-01	1.11E-01	0.1111
2482	BCKGRND	380335.9	3855120.15	NonCancerAcute	1.11E-01	1.11E-01	0.1111
1174	BCKGRND	380335.9	3853620.15	NonCancerAcute	1.11E-01	1.11E-01	0.1110
1175	BCKGRND	380435.9	3853620.15	NonCancerAcute	1.11E-01	1.11E-01	0.1110
2729	BCKGRND	378235.9	3855420.15	NonCancerAcute	1.11E-01	1.11E-01	0.1109
10101	SR26/27	380455	3853979.44	NonCancerAcute	1.11E-01	1.11E-01	0.1107
764	BCKGRND	379335.9	3853220.15	NonCancerAcute	1.11E-01	1.11E-01	0.1106
2398	BCKGRND	380335.9	3855020.15	NonCancerAcute	1.11E-01	1.11E-01	0.1106
2823	BCKGRND	379835.9	3855520.15	NonCancerAcute	1.11E-01	1.11E-01	0.1106
2058	BCKGRND	379935.9	3854620.15	NonCancerAcute	1.11E-01	1.11E-01	0.1105
3977	BCKGRND	379435.9	3856720.15	NonCancerAcute	1.11E-01	1.11E-01	0.1105
955	BCKGRND	378435.9	3853420.15	NonCancerAcute	1.10E-01	1.10E-01	0.1105
10138	SR26/27	380395	3854059.44	NonCancerAcute	1.10E-01	1.10E-01	0.1104
871	BCKGRND	380035.9	3853320.15	NonCancerAcute	1.10E-01	1.10E-01	0.1104
2820	BCKGRND	379535.9	3855520.15	NonCancerAcute	1.10E-01	1.10E-01	0.1103
661	BCKGRND	379035.9	3853120.15	NonCancerAcute	1.10E-01	1.10E-01	0.1102
1176	BCKGRND	380535.9	3853620.15	NonCancerAcute	1.10E-01	1.10E-01	0.1101
3003	BCKGRND	378635.9	3855720.15	NonCancerAcute	1.10E-01	1.10E-01	0.1101
10054	SR26/27	380515	3853879.44	NonCancerAcute	1.10E-01	1.10E-01	0.1101
2230	BCKGRND	380335.9	3854820.15	NonCancerAcute	1.10E-01	1.10E-01	0.1101
2822	BCKGRND	379735.9	3855520.15	NonCancerAcute	1.10E-01	1.10E-01	0.1100
10073	SR26/27	380495	3853919.44	NonCancerAcute	1.10E-01	1.10E-01	0.1100
10129	SR26/27	380415	3854039.44	NonCancerAcute	1.10E-01	1.10E-01	0.1100
4075	BCKGRND	379235.9	3856820.15	NonCancerAcute	1.10E-01	1.10E-01	0.1099
2821	BCKGRND	379635.9	3855520.15	NonCancerAcute	1.10E-01	1.10E-01	0.1097
2393	BCKGRND	378235.9	3855020.15	NonCancerAcute	1.10E-01	1.10E-01	0.1097
10092	SR26/27	380475	3853959.44	NonCancerAcute	1.10E-01	1.10E-01	0.1096
4076	BCKGRND	379335.9	3856820.15	NonCancerAcute	1.10E-01	1.10E-01	0.1096
1626	BCKGRND	380335.9	3854120.15	NonCancerAcute	1.10E-01	1.10E-01	0.1096
2829	BCKGRND	380435.9	3855520.15	NonCancerAcute	1.10E-01	1.10E-01	0.1096
954	BCKGRND	378335.9	3853420.15	NonCancerAcute	1.09E-01	1.09E-01	0.1095
3004	BCKGRND	378735.9	3855720.15	NonCancerAcute	1.09E-01	1.09E-01	0.1095
660	BCKGRND	378935.9	3853120.15	NonCancerAcute	1.09E-01	1.09E-01	0.1094
659	BCKGRND	378835.9	3853120.15	NonCancerAcute	1.09E-01	1.09E-01	0.1094
4074	BCKGRND	379135.9	3856820.15	NonCancerAcute	1.09E-01	1.09E-01	0.1093
1795	BCKGRND	380035.9	3854320.15	NonCancerAcute	1.09E-01	1.09E-01	0.1092
10120	SR26/27	380435	3854019.44	NonCancerAcute	1.09E-01	1.09E-01	0.1092
1789	BCKGRND	378235.9	3854320.15	NonCancerAcute	1.09E-01	1.09E-01	0.1090
1543	BCKGRND	380435.9	3854020.15	NonCancerAcute	1.09E-01	1.09E-01	0.1090
973	BCKGRND	380235.9	3853420.15	NonCancerAcute	1.09E-01	1.09E-01	0.1088
663	BCKGRND	379235.9	3853120.15	NonCancerAcute	1.09E-01	1.09E-01	0.1088
10064	SR26/27	380515	3853899.44	NonCancerAcute	1.09E-01	1.09E-01	0.1088
3679	BCKGRND	379635.9	3856420.15	NonCancerAcute	1.09E-01	1.09E-01	0.1087
10111	SR26/27	380455	3853999.44	NonCancerAcute	1.09E-01	1.09E-01	0.1086
766	BCKGRND	379535.9	3853220.15	NonCancerAcute	1.09E-01	1.09E-01	0.1085
658	BCKGRND	378735.9	3853120.15	NonCancerAcute	1.08E-01	1.08E-01	0.1085
3002	BCKGRND	378535.9	3855720.15	NonCancerAcute	1.08E-01	1.08E-01	0.1084
3978	BCKGRND	379535.9	3856720.15	NonCancerAcute	1.08E-01	1.08E-01	0.1084
10083	SR26/27	380495	3853939.44	NonCancerAcute	1.08E-01	1.08E-01	0.1084
1153	BCKGRND	378235.9	3853620.15	NonCancerAcute	1.08E-01	1.08E-01	0.1084
3005	BCKGRND	378835.9	3855720.15	NonCancerAcute	1.08E-01	1.08E-01	0.1083
3779	BCKGRND	379635.9	3856520.15	NonCancerAcute	1.08E-01	1.08E-01	0.1083
765	BCKGRND	379435.9	3853220.15	NonCancerAcute	1.08E-01	1.08E-01	0.1083
1253	BCKGRND	378235.9	3853720.15	NonCancerAcute	1.08E-01	1.08E-01	0.1082
2735	BCKGRND	380435.9	3855420.15	NonCancerAcute	1.08E-01	1.08E-01	0.1081
872	BCKGRND	380135.9	3853320.15	NonCancerAcute	1.08E-01	1.08E-01	0.1080
657	BCKGRND	378635.9	3853120.15	NonCancerAcute	1.08E-01	1.08E-01	0.1080
2062	BCKGRND	380335.9	3854620.15	NonCancerAcute	1.08E-01	1.08E-01	0.1079

756	BCKGRND	378535.9	3853220.15	NonCancerAcute	1.08E-01	1.08E-01	0.1078
1074	BCKGRND	380335.9	3853520.15	NonCancerAcute	1.08E-01	1.08E-01	0.1077
2059	BCKGRND	380035.9	3854620.15	NonCancerAcute	1.08E-01	1.08E-01	0.1077
1053	BCKGRND	378235.9	3853520.15	NonCancerAcute	1.08E-01	1.08E-01	0.1076
10102	SR26/27	380475	3853979.44	NonCancerAcute	1.08E-01	1.08E-01	0.1076
767	BCKGRND	379635.9	3853220.15	NonCancerAcute	1.07E-01	1.07E-01	0.1075
2651	BCKGRND	380435.9	3855320.15	NonCancerAcute	1.07E-01	1.07E-01	0.1074
10139	SR26/27	380415	3854059.44	NonCancerAcute	1.07E-01	1.07E-01	0.1074
10074	SR26/27	380515	3853919.44	NonCancerAcute	1.07E-01	1.07E-01	0.1073
1353	BCKGRND	378235.9	3853820.15	NonCancerAcute	1.07E-01	1.07E-01	0.1073
2567	BCKGRND	380435.9	3855220.15	NonCancerAcute	1.07E-01	1.07E-01	0.1073
2147	BCKGRND	380435.9	3854720.15	NonCancerAcute	1.07E-01	1.07E-01	0.1073
3006	BCKGRND	378935.9	3855720.15	NonCancerAcute	1.07E-01	1.07E-01	0.1072
2314	BCKGRND	380335.9	3854920.15	NonCancerAcute	1.07E-01	1.07E-01	0.1071
1966	BCKGRND	378335.9	3854520.15	NonCancerAcute	1.07E-01	1.07E-01	0.1071
768	BCKGRND	379735.9	3853220.15	NonCancerAcute	1.07E-01	1.07E-01	0.1070
769	BCKGRND	379835.9	3853220.15	NonCancerAcute	1.07E-01	1.07E-01	0.1070
10217	SR30	378643.9	3853099.98	NonCancerAcute	1.07E-01	1.07E-01	0.1070
10218	SR30	378663.9	3853099.98	NonCancerAcute	1.07E-01	1.07E-01	0.1069
1705	BCKGRND	378235.9	3854220.15	NonCancerAcute	1.07E-01	1.07E-01	0.1069
1883	BCKGRND	380035.9	3854420.15	NonCancerAcute	1.07E-01	1.07E-01	0.1069
10130	SR26/27	380435	3854039.44	NonCancerAcute	1.07E-01	1.07E-01	0.1068
10216	SR30	378623.9	3853099.98	NonCancerAcute	1.07E-01	1.07E-01	0.1068
2483	BCKGRND	380435.9	3855120.15	NonCancerAcute	1.07E-01	1.07E-01	0.1068
3579	BCKGRND	379635.9	3856320.15	NonCancerAcute	1.07E-01	1.07E-01	0.1068
2061	BCKGRND	380235.9	3854620.15	NonCancerAcute	1.07E-01	1.07E-01	0.1068
2063	BCKGRND	380435.9	3854620.15	NonCancerAcute	1.07E-01	1.07E-01	0.1067
10093	SR26/27	380495	3853959.44	NonCancerAcute	1.07E-01	1.07E-01	0.1067
1877	BCKGRND	378235.9	3854420.15	NonCancerAcute	1.07E-01	1.07E-01	0.1066
3872	BCKGRND	378935.9	3856620.15	NonCancerAcute	1.07E-01	1.07E-01	0.1066
2060	BCKGRND	380135.9	3854620.15	NonCancerAcute	1.06E-01	1.06E-01	0.1065
770	BCKGRND	379935.9	3853220.15	NonCancerAcute	1.06E-01	1.06E-01	0.1064
10214	SR30	378683.9	3853079.98	NonCancerAcute	1.06E-01	1.06E-01	0.1063
662	BCKGRND	379135.9	3853120.15	NonCancerAcute	1.06E-01	1.06E-01	0.1063
664	BCKGRND	379335.9	3853120.15	NonCancerAcute	1.06E-01	1.06E-01	0.1063
10215	SR30	378603.9	3853099.98	NonCancerAcute	1.06E-01	1.06E-01	0.1062
10121	SR26/27	380455	3854019.44	NonCancerAcute	1.06E-01	1.06E-01	0.1062
2226	BCKGRND	378335.9	3854820.15	NonCancerAcute	1.06E-01	1.06E-01	0.1061
1453	BCKGRND	378235.9	3853920.15	NonCancerAcute	1.06E-01	1.06E-01	0.1061
3772	BCKGRND	378935.9	3856520.15	NonCancerAcute	1.06E-01	1.06E-01	0.1061
10212	SR30	378643.9	3853079.98	NonCancerAcute	1.06E-01	1.06E-01	0.1059
10211	SR30	378623.9	3853079.98	NonCancerAcute	1.06E-01	1.06E-01	0.1058
3879	BCKGRND	379635.9	3856620.15	NonCancerAcute	1.06E-01	1.06E-01	0.1058
10213	SR30	378663.9	3853079.98	NonCancerAcute	1.06E-01	1.06E-01	0.1058
10084	SR26/27	380515	3853939.44	NonCancerAcute	1.06E-01	1.06E-01	0.1057
953	BCKGRND	378235.9	3853420.15	NonCancerAcute	1.06E-01	1.06E-01	0.1056
2231	BCKGRND	380435.9	3854820.15	NonCancerAcute	1.06E-01	1.06E-01	0.1056
10209	SR30	378683.9	3853059.98	NonCancerAcute	1.06E-01	1.06E-01	0.1055
1177	BCKGRND	380635.9	3853620.15	NonCancerAcute	1.06E-01	1.06E-01	0.1055
10112	SR26/27	380475	3853999.44	NonCancerAcute	1.05E-01	1.05E-01	0.1055
2054	BCKGRND	378335.9	3854620.15	NonCancerAcute	1.05E-01	1.05E-01	0.1054
10210	SR30	378603.9	3853079.98	NonCancerAcute	1.05E-01	1.05E-01	0.1054
561	BCKGRND	379035.9	3853020.15	NonCancerAcute	1.05E-01	1.05E-01	0.1054
4073	BCKGRND	379035.9	3856820.15	NonCancerAcute	1.05E-01	1.05E-01	0.1053
3672	BCKGRND	378935.9	3856420.15	NonCancerAcute	1.05E-01	1.05E-01	0.1053
2476	BCKGRND	378135.9	3855120.15	NonCancerAcute	1.05E-01	1.05E-01	0.1053
2907	BCKGRND	378435.9	3855620.15	NonCancerAcute	1.05E-01	1.05E-01	0.1052
656	BCKGRND	378535.9	3853120.15	NonCancerAcute	1.05E-01	1.05E-01	0.1052
560	BCKGRND	378935.9	3853020.15	NonCancerAcute	1.05E-01	1.05E-01	0.1051
2142	BCKGRND	378335.9	3854720.15	NonCancerAcute	1.05E-01	1.05E-01	0.1051
771	BCKGRND	380035.9	3853220.15	NonCancerAcute	1.05E-01	1.05E-01	0.1050
10208	SR30	378663.9	3853059.98	NonCancerAcute	1.05E-01	1.05E-01	0.1050
10206	SR30	378623.9	3853059.98	NonCancerAcute	1.05E-01	1.05E-01	0.1050
10207	SR30	378643.9	3853059.98	NonCancerAcute	1.05E-01	1.05E-01	0.1050
559	BCKGRND	378835.9	3853020.15	NonCancerAcute	1.05E-01	1.05E-01	0.1049
2309	BCKGRND	378235.9	3854920.15	NonCancerAcute	1.05E-01	1.05E-01	0.1049
1277	BCKGRND	380635.9	3853720.15	NonCancerAcute	1.05E-01	1.05E-01	0.1049
873	BCKGRND	380235.9	3853320.15	NonCancerAcute	1.05E-01	1.05E-01	0.1048
1537	BCKGRND	378235.9	3854020.15	NonCancerAcute	1.05E-01	1.05E-01	0.1048
2399	BCKGRND	380435.9	3855020.15	NonCancerAcute	1.05E-01	1.05E-01	0.1048
974	BCKGRND	380335.9	3853420.15	NonCancerAcute	1.05E-01	1.05E-01	0.1047
3479	BCKGRND	379635.9	3856220.15	NonCancerAcute	1.05E-01	1.05E-01	0.1047
10103	SR26/27	380495	3853979.44	NonCancerAcute	1.05E-01	1.05E-01	0.1047
10205	SR30	378603.9	3853059.98	NonCancerAcute	1.05E-01	1.05E-01	0.1047
2923	BCKGRND	380435.9	3855620.15	NonCancerAcute	1.05E-01	1.05E-01	0.1046
1971	BCKGRND	380035.9	3854520.15	NonCancerAcute	1.05E-01	1.05E-01	0.1046
10204	SR30	378683.9	3853039.98	NonCancerAcute	1.05E-01	1.05E-01	0.1045
1460	BCKGRND	380535.9	3853920.15	NonCancerAcute	1.04E-01	1.04E-01	0.1045
2922	BCKGRND	380335.9	3855620.15	NonCancerAcute	1.04E-01	1.04E-01	0.1044
3572	BCKGRND	378935.9	3856320.15	NonCancerAcute	1.04E-01	1.04E-01	0.1044
4175	BCKGRND	379235.9	3856920.15	NonCancerAcute	1.04E-01	1.04E-01	0.1044
3972	BCKGRND	378935.9	3856720.15	NonCancerAcute	1.04E-01	1.04E-01	0.1044
4077	BCKGRND	379435.9	3856820.15	NonCancerAcute	1.04E-01	1.04E-01	0.1044
2812	BCKGRND	378335.9	3855520.15	NonCancerAcute	1.04E-01	1.04E-01	0.1043
10140	SR26/27	380435	3854059.44	NonCancerAcute	1.04E-01	1.04E-01	0.1043
10201	SR30	378623.9	3853039.98	NonCancerAcute	1.04E-01	1.04E-01	0.1041
10203	SR30	378663.9	3853039.98	NonCancerAcute	1.04E-01	1.04E-01	0.1041

563	BCKGRND	379235.9	3853020.15	NonCancerAcute	1.04E-01	1.04E-01	0.1041
4176	BCKGRND	379335.9	3856920.15	NonCancerAcute	1.04E-01	1.04E-01	0.1040
665	BCKGRND	379435.9	3853120.15	NonCancerAcute	1.04E-01	1.04E-01	0.1040
666	BCKGRND	379535.9	3853120.15	NonCancerAcute	1.04E-01	1.04E-01	0.1040
10202	SR30	378643.9	3853039.98	NonCancerAcute	1.04E-01	1.04E-01	0.1040
10094	SR26/27	380515	3853959.44	NonCancerAcute	1.04E-01	1.04E-01	0.1039
10200	SR30	378603.9	3853039.98	NonCancerAcute	1.04E-01	1.04E-01	0.1039
10199	SR30	378683.9	3853019.98	NonCancerAcute	1.04E-01	1.04E-01	0.1038
10131	SR26/27	380455	3854039.44	NonCancerAcute	1.04E-01	1.04E-01	0.1037
4174	BCKGRND	379135.9	3856920.15	NonCancerAcute	1.04E-01	1.04E-01	0.1037
558	BCKGRND	378735.9	3853020.15	NonCancerAcute	1.04E-01	1.04E-01	0.1037
2921	BCKGRND	380235.9	3855620.15	NonCancerAcute	1.04E-01	1.04E-01	0.1036
855	BCKGRND	378435.9	3853320.15	NonCancerAcute	1.04E-01	1.04E-01	0.1035
2315	BCKGRND	380435.9	3854920.15	NonCancerAcute	1.03E-01	1.03E-01	0.1035
10198	SR30	378663.9	3853019.98	NonCancerAcute	1.03E-01	1.03E-01	0.1034
1710	BCKGRND	380335.9	3854220.15	NonCancerAcute	1.03E-01	1.03E-01	0.1034
772	BCKGRND	380135.9	3853220.15	NonCancerAcute	1.03E-01	1.03E-01	0.1034
557	BCKGRND	378635.9	3853020.15	NonCancerAcute	1.03E-01	1.03E-01	0.1032
1075	BCKGRND	380435.9	3853520.15	NonCancerAcute	1.03E-01	1.03E-01	0.1032
10196	SR30	378623.9	3853019.98	NonCancerAcute	1.03E-01	1.03E-01	0.1032
3476	BCKGRND	378935.9	3856220.15	NonCancerAcute	1.03E-01	1.03E-01	0.1032
854	BCKGRND	378335.9	3853320.15	NonCancerAcute	1.03E-01	1.03E-01	0.1031
10122	SR26/27	380475	3854019.44	NonCancerAcute	1.03E-01	1.03E-01	0.1031
10197	SR30	378643.9	3853019.98	NonCancerAcute	1.03E-01	1.03E-01	0.1031
2920	BCKGRND	380135.9	3855620.15	NonCancerAcute	1.03E-01	1.03E-01	0.1031
1076	BCKGRND	380535.9	3853520.15	NonCancerAcute	1.03E-01	1.03E-01	0.1031
1621	BCKGRND	378235.9	3854120.15	NonCancerAcute	1.03E-01	1.03E-01	0.1031
667	BCKGRND	379635.9	3853120.15	NonCancerAcute	1.03E-01	1.03E-01	0.1031
10195	SR30	378603.9	3853019.98	NonCancerAcute	1.03E-01	1.03E-01	0.1030
2392	BCKGRND	378135.9	3855020.15	NonCancerAcute	1.03E-01	1.03E-01	0.1030
3385	BCKGRND	379635.9	3856120.15	NonCancerAcute	1.03E-01	1.03E-01	0.1030
4078	BCKGRND	379535.9	3856820.15	NonCancerAcute	1.03E-01	1.03E-01	0.1029
3001	BCKGRND	378435.9	3855720.15	NonCancerAcute	1.03E-01	1.03E-01	0.1028
668	BCKGRND	379735.9	3853120.15	NonCancerAcute	1.03E-01	1.03E-01	0.1028
10113	SR26/27	380495	3853999.44	NonCancerAcute	1.03E-01	1.03E-01	0.1026
2919	BCKGRND	380035.9	3855620.15	NonCancerAcute	1.03E-01	1.03E-01	0.1026
1788	BCKGRND	378135.9	3854320.15	NonCancerAcute	1.02E-01	1.02E-01	0.1023
2918	BCKGRND	379935.9	3855620.15	NonCancerAcute	1.02E-01	1.02E-01	0.1022
670	BCKGRND	379935.9	3853120.15	NonCancerAcute	1.02E-01	1.02E-01	0.1021
669	BCKGRND	379835.9	3853120.15	NonCancerAcute	1.02E-01	1.02E-01	0.1021
562	BCKGRND	379135.9	3853020.15	NonCancerAcute	1.02E-01	1.02E-01	0.1020
853	BCKGRND	378235.9	3853320.15	NonCancerAcute	1.02E-01	1.02E-01	0.1020
1152	BCKGRND	378135.9	3853620.15	NonCancerAcute	1.02E-01	1.02E-01	0.1019
2915	BCKGRND	379635.9	3855620.15	NonCancerAcute	1.02E-01	1.02E-01	0.1019
10104	SR26/27	380515	3853979.44	NonCancerAcute	1.02E-01	1.02E-01	0.1019
3382	BCKGRND	378935.9	3856120.15	NonCancerAcute	1.02E-01	1.02E-01	0.1019
3979	BCKGRND	379635.9	3856720.15	NonCancerAcute	1.02E-01	1.02E-01	0.1019
2917	BCKGRND	379835.9	3855620.15	NonCancerAcute	1.02E-01	1.02E-01	0.1018
2916	BCKGRND	379735.9	3855620.15	NonCancerAcute	1.02E-01	1.02E-01	0.1017
556	BCKGRND	378535.9	3853020.15	NonCancerAcute	1.02E-01	1.02E-01	0.1017
1077	BCKGRND	380635.9	3853520.15	NonCancerAcute	1.02E-01	1.02E-01	0.1017
564	BCKGRND	379335.9	3853020.15	NonCancerAcute	1.02E-01	1.02E-01	0.1016
4173	BCKGRND	379035.9	3856920.15	NonCancerAcute	1.02E-01	1.02E-01	0.1015
1052	BCKGRND	378135.9	3853520.15	NonCancerAcute	1.01E-01	1.01E-01	0.1014
1252	BCKGRND	378135.9	3853720.15	NonCancerAcute	1.01E-01	1.01E-01	0.1014
460	BCKGRND	378935.9	3852920.15	NonCancerAcute	1.01E-01	1.01E-01	0.1013
3097	BCKGRND	378635.9	3855820.15	NonCancerAcute	1.01E-01	1.01E-01	0.1012
874	BCKGRND	380335.9	3853320.15	NonCancerAcute	1.01E-01	1.01E-01	0.1011
3291	BCKGRND	379635.9	3856020.15	NonCancerAcute	1.01E-01	1.01E-01	0.1010
773	BCKGRND	380235.9	3853220.15	NonCancerAcute	1.01E-01	1.01E-01	0.1010
461	BCKGRND	379035.9	3852920.15	NonCancerAcute	1.01E-01	1.01E-01	0.1010
3096	BCKGRND	378535.9	3855820.15	NonCancerAcute	1.01E-01	1.01E-01	0.1009
1965	BCKGRND	378235.9	3854520.15	NonCancerAcute	1.01E-01	1.01E-01	0.1009
671	BCKGRND	380035.9	3853120.15	NonCancerAcute	1.01E-01	1.01E-01	0.1009
3100	BCKGRND	378935.9	3855820.15	NonCancerAcute	1.01E-01	1.01E-01	0.1009
10141	SR26/27	380455	3854059.44	NonCancerAcute	1.01E-01	1.01E-01	0.1009
459	BCKGRND	378835.9	3852920.15	NonCancerAcute	1.01E-01	1.01E-01	0.1008
1876	BCKGRND	378135.9	3854420.15	NonCancerAcute	1.01E-01	1.01E-01	0.1007
10041	SR25	380378.1	3854548.1	NonCancerAcute	1.01E-01	1.01E-01	0.1007
10132	SR26/27	380475	3854039.44	NonCancerAcute	1.01E-01	1.01E-01	0.1006
4072	BCKGRND	378935.9	3856820.15	NonCancerAcute	1.01E-01	1.01E-01	0.1006
10042	SR25	380398.1	3854548.1	NonCancerAcute	1.00E-01	1.00E-01	0.1005
1972	BCKGRND	380135.9	3854520.15	NonCancerAcute	1.00E-01	1.00E-01	0.1004
10043	SR25	380418.1	3854548.1	NonCancerAcute	1.00E-01	1.00E-01	0.1003
3098	BCKGRND	378735.9	3855820.15	NonCancerAcute	1.00E-01	1.00E-01	0.1002
10123	SR26/27	380495	3854019.44	NonCancerAcute	1.00E-01	1.00E-01	0.1002
755	BCKGRND	378435.9	3853220.15	NonCancerAcute	1.00E-01	1.00E-01	0.1002
1352	BCKGRND	378135.9	3853820.15	NonCancerAcute	1.00E-01	1.00E-01	0.1001
458	BCKGRND	378735.9	3852920.15	NonCancerAcute	1.00E-01	1.00E-01	0.1000
3288	BCKGRND	378935.9	3856020.15	NonCancerAcute	1.00E-01	1.00E-01	0.1000
1377	BCKGRND	380635.9	3853820.15	NonCancerAcute	1.00E-01	1.00E-01	0.1000
463	BCKGRND	379235.9	3852920.15	NonCancerAcute	9.99E-02	9.99E-02	0.0999
2906	BCKGRND	378335.9	3855620.15	NonCancerAcute	9.98E-02	9.98E-02	0.0998
10114	SR26/27	380515	3853999.44	NonCancerAcute	9.97E-02	9.97E-02	0.0997
3099	BCKGRND	378835.9	3855820.15	NonCancerAcute	9.97E-02	9.97E-02	0.0997
4275	BCKGRND	379235.9	3857020.15	NonCancerAcute	9.96E-02	9.96E-02	0.0996
1704	BCKGRND	378135.9	3854220.15	NonCancerAcute	9.95E-02	9.95E-02	0.0995

1796	BCKGRND	380135.9	3854320.15	NonCancerAcute	9.95E-02	9.95E-02	0.0995
672	BCKGRND	380135.9	3853120.15	NonCancerAcute	9.94E-02	9.94E-02	0.0994
10044	SR25	380438.1	3854548.1	NonCancerAcute	9.94E-02	9.94E-02	0.0994
566	BCKGRND	379535.9	3853020.15	NonCancerAcute	9.94E-02	9.94E-02	0.0994
3194	BCKGRND	378935.9	3855920.15	NonCancerAcute	9.93E-02	9.93E-02	0.0993
565	BCKGRND	379435.9	3853020.15	NonCancerAcute	9.93E-02	9.93E-02	0.0993
2064	BCKGRND	380535.9	3854620.15	NonCancerAcute	9.92E-02	9.92E-02	0.0992
1452	BCKGRND	378135.9	3853920.15	NonCancerAcute	9.92E-02	9.92E-02	0.0992
4276	BCKGRND	379335.9	3857020.15	NonCancerAcute	9.91E-02	9.91E-02	0.0991
4177	BCKGRND	379435.9	3856920.15	NonCancerAcute	9.91E-02	9.91E-02	0.0991
2924	BCKGRND	380535.9	3855620.15	NonCancerAcute	9.91E-02	9.91E-02	0.0991
10036	SR25	380378.1	3854528.1	NonCancerAcute	9.90E-02	9.90E-02	0.0990
852	BCKGRND	378135.9	3853320.15	NonCancerAcute	9.90E-02	9.90E-02	0.0990
10035	SR25	380358.1	3854528.1	NonCancerAcute	9.90E-02	9.90E-02	0.0990
10037	SR25	380398.1	3854528.1	NonCancerAcute	9.90E-02	9.90E-02	0.0990
2830	BCKGRND	380535.9	3855520.15	NonCancerAcute	9.90E-02	9.90E-02	0.0990
2560	BCKGRND	378135.9	3855220.15	NonCancerAcute	9.90E-02	9.90E-02	0.0990
1973	BCKGRND	380235.9	3854520.15	NonCancerAcute	9.89E-02	9.89E-02	0.0989
4274	BCKGRND	379135.9	3857020.15	NonCancerAcute	9.89E-02	9.89E-02	0.0989
2736	BCKGRND	380535.9	3855420.15	NonCancerAcute	9.89E-02	9.89E-02	0.0989
2053	BCKGRND	378235.9	3854620.15	NonCancerAcute	9.89E-02	9.89E-02	0.0989
2148	BCKGRND	380535.9	3854720.15	NonCancerAcute	9.89E-02	9.89E-02	0.0989
567	BCKGRND	379635.9	3853020.15	NonCancerAcute	9.88E-02	9.88E-02	0.0988
457	BCKGRND	378635.9	3852920.15	NonCancerAcute	9.88E-02	9.88E-02	0.0988
1178	BCKGRND	380735.9	3853620.15	NonCancerAcute	9.88E-02	9.88E-02	0.0988
2225	BCKGRND	378235.9	3854820.15	NonCancerAcute	9.88E-02	9.88E-02	0.0988
3197	BCKGRND	379635.9	3855920.15	NonCancerAcute	9.88E-02	9.88E-02	0.0988
2652	BCKGRND	380535.9	3855320.15	NonCancerAcute	9.88E-02	9.88E-02	0.0988
2728	BCKGRND	378135.9	3855420.15	NonCancerAcute	9.86E-02	9.86E-02	0.0986
1627	BCKGRND	380435.9	3854120.15	NonCancerAcute	9.86E-02	9.86E-02	0.0986
3095	BCKGRND	378435.9	3855820.15	NonCancerAcute	9.86E-02	9.86E-02	0.0986
2644	BCKGRND	378135.9	3855320.15	NonCancerAcute	9.86E-02	9.86E-02	0.0986
1974	BCKGRND	380335.9	3854520.15	NonCancerAcute	9.86E-02	9.86E-02	0.0986
10038	SR25	380418.1	3854528.1	NonCancerAcute	9.85E-02	9.85E-02	0.0985
2568	BCKGRND	380535.9	3855220.15	NonCancerAcute	9.85E-02	9.85E-02	0.0985
975	BCKGRND	380435.9	3853420.15	NonCancerAcute	9.85E-02	9.85E-02	0.0985
568	BCKGRND	379735.9	3853020.15	NonCancerAcute	9.83E-02	9.83E-02	0.0983
10039	SR25	380438.1	3854528.1	NonCancerAcute	9.83E-02	9.83E-02	0.0983
2141	BCKGRND	378235.9	3854720.15	NonCancerAcute	9.83E-02	9.83E-02	0.0983
655	BCKGRND	378435.9	3853120.15	NonCancerAcute	9.82E-02	9.82E-02	0.0982
754	BCKGRND	378335.9	3853220.15	NonCancerAcute	9.82E-02	9.82E-02	0.0982
4172	BCKGRND	378935.9	3856920.15	NonCancerAcute	9.82E-02	9.82E-02	0.0982
462	BCKGRND	379135.9	3852920.15	NonCancerAcute	9.82E-02	9.82E-02	0.0982
4079	BCKGRND	379635.9	3856820.15	NonCancerAcute	9.82E-02	9.82E-02	0.0982
2308	BCKGRND	378135.9	3854920.15	NonCancerAcute	9.82E-02	9.82E-02	0.0982
570	BCKGRND	379935.9	3853020.15	NonCancerAcute	9.81E-02	9.81E-02	0.0981
2811	BCKGRND	378235.9	3855520.15	NonCancerAcute	9.81E-02	9.81E-02	0.0981
1078	BCKGRND	380735.9	3853520.15	NonCancerAcute	9.81E-02	9.81E-02	0.0981
10191	SR29	380365.9	3853250.49	NonCancerAcute	9.81E-02	9.81E-02	0.0981
1536	BCKGRND	378135.9	3854020.15	NonCancerAcute	9.80E-02	9.80E-02	0.0980
10142	SR26/27	380475	3854059.44	NonCancerAcute	9.79E-02	9.79E-02	0.0979
456	BCKGRND	378535.9	3852920.15	NonCancerAcute	9.78E-02	9.78E-02	0.0978
774	BCKGRND	380335.9	3853220.15	NonCancerAcute	9.78E-02	9.78E-02	0.0978
1975	BCKGRND	380435.9	3854520.15	NonCancerAcute	9.78E-02	9.78E-02	0.0978
10185	SR29	380345.9	3853230.49	NonCancerAcute	9.77E-02	9.77E-02	0.0977
360	BCKGRND	378935.9	3852820.15	NonCancerAcute	9.77E-02	9.77E-02	0.0977
4178	BCKGRND	379535.9	3856920.15	NonCancerAcute	9.77E-02	9.77E-02	0.0977
571	BCKGRND	380035.9	3853020.15	NonCancerAcute	9.76E-02	9.76E-02	0.0976
464	BCKGRND	379335.9	3852920.15	NonCancerAcute	9.76E-02	9.76E-02	0.0976
10133	SR26/27	380495	3854039.44	NonCancerAcute	9.75E-02	9.75E-02	0.0975
569	BCKGRND	379835.9	3853020.15	NonCancerAcute	9.75E-02	9.75E-02	0.0975
1884	BCKGRND	380135.9	3854420.15	NonCancerAcute	9.75E-02	9.75E-02	0.0975
10192	SR29	380385.9	3853250.49	NonCancerAcute	9.75E-02	9.75E-02	0.0975
10030	SR25	380358.1	3854508.1	NonCancerAcute	9.75E-02	9.75E-02	0.0975
753	BCKGRND	378235.9	3853220.15	NonCancerAcute	9.74E-02	9.74E-02	0.0974
10031	SR25	380378.1	3854508.1	NonCancerAcute	9.74E-02	9.74E-02	0.0974
10032	SR25	380398.1	3854508.1	NonCancerAcute	9.74E-02	9.74E-02	0.0974
4273	BCKGRND	379035.9	3857020.15	NonCancerAcute	9.74E-02	9.74E-02	0.0974
10186	SR29	380365.9	3853230.49	NonCancerAcute	9.73E-02	9.73E-02	0.0973
1711	BCKGRND	380435.9	3854220.15	NonCancerAcute	9.73E-02	9.73E-02	0.0973
3103	BCKGRND	379635.9	3855820.15	NonCancerAcute	9.73E-02	9.73E-02	0.0973
2484	BCKGRND	380535.9	3855120.15	NonCancerAcute	9.73E-02	9.73E-02	0.0973
10124	SR26/27	380515	3854019.44	NonCancerAcute	9.73E-02	9.73E-02	0.0973
3009	BCKGRND	379635.9	3855720.15	NonCancerAcute	9.72E-02	9.72E-02	0.0972
673	BCKGRND	380235.9	3853120.15	NonCancerAcute	9.72E-02	9.72E-02	0.0972
952	BCKGRND	378135.9	3853420.15	NonCancerAcute	9.72E-02	9.72E-02	0.0972
10033	SR25	380418.1	3854508.1	NonCancerAcute	9.71E-02	9.71E-02	0.0971
2391	BCKGRND	378035.9	3855020.15	NonCancerAcute	9.71E-02	9.71E-02	0.0971
976	BCKGRND	380535.9	3853420.15	NonCancerAcute	9.69E-02	9.69E-02	0.0969
361	BCKGRND	379035.9	3852820.15	NonCancerAcute	9.69E-02	9.69E-02	0.0969
10180	SR29	380345.9	3853210.49	NonCancerAcute	9.69E-02	9.69E-02	0.0969
359	BCKGRND	378835.9	3852820.15	NonCancerAcute	9.69E-02	9.69E-02	0.0969
2232	BCKGRND	380535.9	3854820.15	NonCancerAcute	9.69E-02	9.69E-02	0.0969
1051	BCKGRND	378035.9	3853520.15	NonCancerAcute	9.68E-02	9.68E-02	0.0968
10034	SR25	380438.1	3854508.1	NonCancerAcute	9.68E-02	9.68E-02	0.0968
10187	SR29	380385.9	3853230.49	NonCancerAcute	9.68E-02	9.68E-02	0.0968
10193	SR29	380405.9	3853250.49	NonCancerAcute	9.66E-02	9.66E-02	0.0966

358	BCKGRND	378735.9	3852820.15	NonCancerAcute	9.65E-02	9.65E-02	0.0965
10181	SR29	380365.9	3853210.49	NonCancerAcute	9.65E-02	9.65E-02	0.0965
875	BCKGRND	380435.9	3853320.15	NonCancerAcute	9.64E-02	9.64E-02	0.0964
572	BCKGRND	380135.9	3853020.15	NonCancerAcute	9.63E-02	9.63E-02	0.0963
977	BCKGRND	380635.9	3853420.15	NonCancerAcute	9.62E-02	9.62E-02	0.0962
10175	SR29	380345.9	3853190.49	NonCancerAcute	9.62E-02	9.62E-02	0.0962
363	BCKGRND	379235.9	3852820.15	NonCancerAcute	9.62E-02	9.62E-02	0.0962
10025	SR25	380358.1	3854488.1	NonCancerAcute	9.61E-02	9.61E-02	0.0961
10170	SR29	380345.9	3853170.49	NonCancerAcute	9.60E-02	9.60E-02	0.0960
752	BCKGRND	378135.9	3853220.15	NonCancerAcute	9.60E-02	9.60E-02	0.0960
10188	SR29	380405.9	3853230.49	NonCancerAcute	9.60E-02	9.60E-02	0.0960
10026	SR25	380378.1	3854488.1	NonCancerAcute	9.59E-02	9.59E-02	0.0959
3017	BCKGRND	380435.9	3855720.15	NonCancerAcute	9.59E-02	9.59E-02	0.0959
10182	SR29	380385.9	3853210.49	NonCancerAcute	9.58E-02	9.58E-02	0.0958
555	BCKGRND	378435.9	3853020.15	NonCancerAcute	9.58E-02	9.58E-02	0.0958
1278	BCKGRND	380735.9	3853720.15	NonCancerAcute	9.58E-02	9.58E-02	0.0958
10176	SR29	380365.9	3853190.49	NonCancerAcute	9.58E-02	9.58E-02	0.0958
10027	SR25	380398.1	3854488.1	NonCancerAcute	9.58E-02	9.58E-02	0.0958
2316	BCKGRND	380535.9	3854920.15	NonCancerAcute	9.58E-02	9.58E-02	0.0958
10028	SR25	380418.1	3854488.1	NonCancerAcute	9.58E-02	9.58E-02	0.0958
10194	SR29	380425.9	3853250.49	NonCancerAcute	9.57E-02	9.57E-02	0.0957
357	BCKGRND	378635.9	3852820.15	NonCancerAcute	9.57E-02	9.57E-02	0.0957
1964	BCKGRND	378135.9	3854520.15	NonCancerAcute	9.57E-02	9.57E-02	0.0957
1620	BCKGRND	378135.9	3854120.15	NonCancerAcute	9.57E-02	9.57E-02	0.0957
466	BCKGRND	379535.9	3852920.15	NonCancerAcute	9.56E-02	9.56E-02	0.0956
10029	SR25	380438.1	3854488.1	NonCancerAcute	9.54E-02	9.54E-02	0.0954
465	BCKGRND	379435.9	3852920.15	NonCancerAcute	9.54E-02	9.54E-02	0.0954
3016	BCKGRND	380335.9	3855720.15	NonCancerAcute	9.54E-02	9.54E-02	0.0954
10177	SR29	380385.9	3853190.49	NonCancerAcute	9.53E-02	9.53E-02	0.0953
10183	SR29	380405.9	3853210.49	NonCancerAcute	9.52E-02	9.52E-02	0.0952
4375	BCKGRND	379235.9	3857120.15	NonCancerAcute	9.52E-02	9.52E-02	0.0952
3015	BCKGRND	380235.9	3855720.15	NonCancerAcute	9.52E-02	9.52E-02	0.0952
10189	SR29	380425.9	3853230.49	NonCancerAcute	9.51E-02	9.51E-02	0.0951
3018	BCKGRND	380535.9	3855720.15	NonCancerAcute	9.51E-02	9.51E-02	0.0951
2905	BCKGRND	378235.9	3855620.15	NonCancerAcute	9.51E-02	9.51E-02	0.0951
1976	BCKGRND	380535.9	3854520.15	NonCancerAcute	9.51E-02	9.51E-02	0.0951
978	BCKGRND	380735.9	3853420.15	NonCancerAcute	9.51E-02	9.51E-02	0.0951
10171	SR29	380365.9	3853170.49	NonCancerAcute	9.51E-02	9.51E-02	0.0951
467	BCKGRND	379635.9	3852920.15	NonCancerAcute	9.50E-02	9.50E-02	0.0950
2400	BCKGRND	380535.9	3855020.15	NonCancerAcute	9.49E-02	9.49E-02	0.0949
674	BCKGRND	380335.9	3853120.15	NonCancerAcute	9.48E-02	9.48E-02	0.0948
3014	BCKGRND	380135.9	3855720.15	NonCancerAcute	9.48E-02	9.48E-02	0.0948
10143	SR26/27	380495	3854059.44	NonCancerAcute	9.48E-02	9.48E-02	0.0948
4374	BCKGRND	379135.9	3857120.15	NonCancerAcute	9.47E-02	9.47E-02	0.0947
362	BCKGRND	379135.9	3852820.15	NonCancerAcute	9.47E-02	9.47E-02	0.0947
10172	SR29	380385.9	3853170.49	NonCancerAcute	9.47E-02	9.47E-02	0.0947
4376	BCKGRND	379335.9	3857120.15	NonCancerAcute	9.47E-02	9.47E-02	0.0947
468	BCKGRND	379735.9	3852920.15	NonCancerAcute	9.46E-02	9.46E-02	0.0946
10020	SR25	380358.1	3854468.1	NonCancerAcute	9.46E-02	9.46E-02	0.0946
10184	SR29	380425.9	3853210.49	NonCancerAcute	9.46E-02	9.46E-02	0.0946
10178	SR29	380405.9	3853190.49	NonCancerAcute	9.45E-02	9.45E-02	0.0945
10134	SR26/27	380515	3854039.44	NonCancerAcute	9.45E-02	9.45E-02	0.0945
10021	SR25	380378.1	3854468.1	NonCancerAcute	9.45E-02	9.45E-02	0.0945
3013	BCKGRND	380035.9	3855720.15	NonCancerAcute	9.45E-02	9.45E-02	0.0945
775	BCKGRND	380435.9	3853220.15	NonCancerAcute	9.44E-02	9.44E-02	0.0944
470	BCKGRND	379935.9	3852920.15	NonCancerAcute	9.44E-02	9.44E-02	0.0944
260	BCKGRND	378935.9	3852720.15	NonCancerAcute	9.44E-02	9.44E-02	0.0944
1351	BCKGRND	378035.9	3853820.15	NonCancerAcute	9.44E-02	9.44E-02	0.0944
10022	SR25	380398.1	3854468.1	NonCancerAcute	9.43E-02	9.43E-02	0.0943
4272	BCKGRND	378935.9	3857020.15	NonCancerAcute	9.43E-02	9.43E-02	0.0943
4277	BCKGRND	379435.9	3857020.15	NonCancerAcute	9.43E-02	9.43E-02	0.0943
356	BCKGRND	378535.9	3852820.15	NonCancerAcute	9.43E-02	9.43E-02	0.0943
3190	BCKGRND	378535.9	3855920.15	NonCancerAcute	9.42E-02	9.42E-02	0.0942
10023	SR25	380418.1	3854468.1	NonCancerAcute	9.42E-02	9.42E-02	0.0942
1544	BCKGRND	380535.9	3854020.15	NonCancerAcute	9.42E-02	9.42E-02	0.0942
4179	BCKGRND	379635.9	3856920.15	NonCancerAcute	9.42E-02	9.42E-02	0.0942
10024	SR25	380438.1	3854468.1	NonCancerAcute	9.41E-02	9.41E-02	0.0941
3010	BCKGRND	379735.9	3855720.15	NonCancerAcute	9.41E-02	9.41E-02	0.0941
10179	SR29	380425.9	3853190.49	NonCancerAcute	9.40E-02	9.40E-02	0.0940
364	BCKGRND	379335.9	3852820.15	NonCancerAcute	9.40E-02	9.40E-02	0.0940
3012	BCKGRND	379935.9	3855720.15	NonCancerAcute	9.40E-02	9.40E-02	0.0940
3011	BCKGRND	379835.9	3855720.15	NonCancerAcute	9.40E-02	9.40E-02	0.0940
3000	BCKGRND	378335.9	3855720.15	NonCancerAcute	9.40E-02	9.40E-02	0.0940
573	BCKGRND	380235.9	3853020.15	NonCancerAcute	9.40E-02	9.40E-02	0.0940
3094	BCKGRND	378335.9	3855820.15	NonCancerAcute	9.40E-02	9.40E-02	0.0940
10173	SR29	380405.9	3853170.49	NonCancerAcute	9.39E-02	9.39E-02	0.0939
469	BCKGRND	379835.9	3852920.15	NonCancerAcute	9.39E-02	9.39E-02	0.0939
471	BCKGRND	380035.9	3852920.15	NonCancerAcute	9.39E-02	9.39E-02	0.0939
2475	BCKGRND	378035.9	3855120.15	NonCancerAcute	9.37E-02	9.37E-02	0.0937
3191	BCKGRND	378635.9	3855920.15	NonCancerAcute	9.36E-02	9.36E-02	0.0936
2727	BCKGRND	378035.9	3855420.15	NonCancerAcute	9.36E-02	9.36E-02	0.0936
751	BCKGRND	378035.9	3853220.15	NonCancerAcute	9.35E-02	9.35E-02	0.0935
2810	BCKGRND	378135.9	3855520.15	NonCancerAcute	9.35E-02	9.35E-02	0.0935
3189	BCKGRND	378435.9	3855920.15	NonCancerAcute	9.34E-02	9.34E-02	0.0934
10174	SR29	380425.9	3853170.49	NonCancerAcute	9.34E-02	9.34E-02	0.0934
653	BCKGRND	378235.9	3853120.15	NonCancerAcute	9.33E-02	9.33E-02	0.0933
1451	BCKGRND	378035.9	3853920.15	NonCancerAcute	9.33E-02	9.33E-02	0.0933

2559	BCKGRND	378035.9	3855220.15	NonCancerAcute	9.33E-02	9.33E-02	0.0933
3193	BCKGRND	378835.9	3855920.15	NonCancerAcute	9.33E-02	9.33E-02	0.0933
259	BCKGRND	378835.9	3852720.15	NonCancerAcute	9.32E-02	9.32E-02	0.0932
258	BCKGRND	378735.9	3852720.15	NonCancerAcute	9.32E-02	9.32E-02	0.0932
3192	BCKGRND	378735.9	3855920.15	NonCancerAcute	9.32E-02	9.32E-02	0.0932
261	BCKGRND	379035.9	3852720.15	NonCancerAcute	9.31E-02	9.31E-02	0.0931
4373	BCKGRND	379035.9	3857120.15	NonCancerAcute	9.31E-02	9.31E-02	0.0931
472	BCKGRND	380135.9	3852920.15	NonCancerAcute	9.30E-02	9.30E-02	0.0930
1079	BCKGRND	380835.9	3853520.15	NonCancerAcute	9.30E-02	9.30E-02	0.0930
3871	BCKGRND	378835.9	3856620.15	NonCancerAcute	9.30E-02	9.30E-02	0.0930
2052	BCKGRND	378135.9	3854620.15	NonCancerAcute	9.29E-02	9.29E-02	0.0929
2643	BCKGRND	378035.9	3855320.15	NonCancerAcute	9.28E-02	9.28E-02	0.0928
10144	SR26/27	380515	3854059.44	NonCancerAcute	9.28E-02	9.28E-02	0.0928
455	BCKGRND	378435.9	3852920.15	NonCancerAcute	9.28E-02	9.28E-02	0.0928
4071	BCKGRND	378835.9	3856820.15	NonCancerAcute	9.28E-02	9.28E-02	0.0928
263	BCKGRND	379235.9	3852720.15	NonCancerAcute	9.27E-02	9.27E-02	0.0927
3971	BCKGRND	378835.9	3856720.15	NonCancerAcute	9.27E-02	9.27E-02	0.0927
4278	BCKGRND	379535.9	3857020.15	NonCancerAcute	9.27E-02	9.27E-02	0.0927
2224	BCKGRND	378135.9	3854820.15	NonCancerAcute	9.25E-02	9.25E-02	0.0925
1885	BCKGRND	380235.9	3854420.15	NonCancerAcute	9.25E-02	9.25E-02	0.0925
1787	BCKGRND	378035.9	3854320.15	NonCancerAcute	9.25E-02	9.25E-02	0.0925
851	BCKGRND	378035.9	3853320.15	NonCancerAcute	9.24E-02	9.24E-02	0.0924
257	BCKGRND	378635.9	3852720.15	NonCancerAcute	9.24E-02	9.24E-02	0.0924
1461	BCKGRND	380635.9	3853920.15	NonCancerAcute	9.24E-02	9.24E-02	0.0924
3771	BCKGRND	378835.9	3856520.15	NonCancerAcute	9.24E-02	9.24E-02	0.0924
2307	BCKGRND	378035.9	3854920.15	NonCancerAcute	9.24E-02	9.24E-02	0.0924
652	BCKGRND	378135.9	3853120.15	NonCancerAcute	9.23E-02	9.23E-02	0.0923
979	BCKGRND	380835.9	3853420.15	NonCancerAcute	9.23E-02	9.23E-02	0.0923
654	BCKGRND	378335.9	3853120.15	NonCancerAcute	9.23E-02	9.23E-02	0.0923
2065	BCKGRND	380635.9	3854620.15	NonCancerAcute	9.23E-02	9.23E-02	0.0923
2140	BCKGRND	378135.9	3854720.15	NonCancerAcute	9.22E-02	9.22E-02	0.0922
366	BCKGRND	379535.9	3852820.15	NonCancerAcute	9.20E-02	9.20E-02	0.0920
2831	BCKGRND	380635.9	3855520.15	NonCancerAcute	9.20E-02	9.20E-02	0.0920
2737	BCKGRND	380635.9	3855420.15	NonCancerAcute	9.20E-02	9.20E-02	0.0920
365	BCKGRND	379435.9	3852820.15	NonCancerAcute	9.19E-02	9.19E-02	0.0919
574	BCKGRND	380335.9	3853020.15	NonCancerAcute	9.18E-02	9.18E-02	0.0918
367	BCKGRND	379635.9	3852820.15	NonCancerAcute	9.17E-02	9.17E-02	0.0917
2653	BCKGRND	380635.9	3855320.15	NonCancerAcute	9.17E-02	9.17E-02	0.0917
3671	BCKGRND	378835.9	3856420.15	NonCancerAcute	9.17E-02	9.17E-02	0.0917
1886	BCKGRND	380335.9	3854420.15	NonCancerAcute	9.16E-02	9.16E-02	0.0916
675	BCKGRND	380435.9	3853120.15	NonCancerAcute	9.16E-02	9.16E-02	0.0916
1535	BCKGRND	378035.9	3854020.15	NonCancerAcute	9.16E-02	9.16E-02	0.0916
2925	BCKGRND	380635.9	3855620.15	NonCancerAcute	9.16E-02	9.16E-02	0.0916
1797	BCKGRND	380235.9	3854320.15	NonCancerAcute	9.15E-02	9.15E-02	0.0915
262	BCKGRND	379135.9	3852720.15	NonCancerAcute	9.14E-02	9.14E-02	0.0914
2149	BCKGRND	380635.9	3854720.15	NonCancerAcute	9.14E-02	9.14E-02	0.0914
256	BCKGRND	378535.9	3852720.15	NonCancerAcute	9.14E-02	9.14E-02	0.0914
1179	BCKGRND	380835.9	3853620.15	NonCancerAcute	9.14E-02	9.14E-02	0.0914
2807	BCKGRND	377635.9	3855520.15	NonCancerAcute	9.14E-02	9.14E-02	0.0914
877	BCKGRND	380635.9	3853320.15	NonCancerAcute	9.14E-02	9.14E-02	0.0914
951	BCKGRND	378035.9	3853420.15	NonCancerAcute	9.13E-02	9.13E-02	0.0913
4171	BCKGRND	378835.9	3856920.15	NonCancerAcute	9.13E-02	9.13E-02	0.0913
160	BCKGRND	378935.9	3852620.15	NonCancerAcute	9.13E-02	9.13E-02	0.0913
355	BCKGRND	378435.9	3852820.15	NonCancerAcute	9.12E-02	9.12E-02	0.0912
3880	BCKGRND	379735.9	3856620.15	NonCancerAcute	9.12E-02	9.12E-02	0.0912
3980	BCKGRND	379735.9	3856720.15	NonCancerAcute	9.12E-02	9.12E-02	0.0912
4475	BCKGRND	379235.9	3857220.15	NonCancerAcute	9.11E-02	9.11E-02	0.0911
876	BCKGRND	380535.9	3853320.15	NonCancerAcute	9.11E-02	9.11E-02	0.0911
368	BCKGRND	379735.9	3852820.15	NonCancerAcute	9.11E-02	9.11E-02	0.0911
1628	BCKGRND	380535.9	3854120.15	NonCancerAcute	9.11E-02	9.11E-02	0.0911
473	BCKGRND	380235.9	3852920.15	NonCancerAcute	9.10E-02	9.10E-02	0.0910
3019	BCKGRND	380635.9	3855720.15	NonCancerAcute	9.10E-02	9.10E-02	0.0910
1151	BCKGRND	378035.9	3853620.15	NonCancerAcute	9.10E-02	9.10E-02	0.0910
2809	BCKGRND	378035.9	3855520.15	NonCancerAcute	9.10E-02	9.10E-02	0.0910
1251	BCKGRND	378035.9	3853720.15	NonCancerAcute	9.10E-02	9.10E-02	0.0910
2569	BCKGRND	380635.9	3855220.15	NonCancerAcute	9.10E-02	9.10E-02	0.0910
1977	BCKGRND	380635.9	3854520.15	NonCancerAcute	9.09E-02	9.09E-02	0.0909
1887	BCKGRND	380435.9	3854420.15	NonCancerAcute	9.09E-02	9.09E-02	0.0909
3571	BCKGRND	378835.9	3856320.15	NonCancerAcute	9.09E-02	9.09E-02	0.0909
1875	BCKGRND	378035.9	3854420.15	NonCancerAcute	9.08E-02	9.08E-02	0.0908
651	BCKGRND	378035.9	3853120.15	NonCancerAcute	9.08E-02	9.08E-02	0.0908
878	BCKGRND	380735.9	3853320.15	NonCancerAcute	9.08E-02	9.08E-02	0.0908
3188	BCKGRND	378335.9	3855920.15	NonCancerAcute	9.07E-02	9.07E-02	0.0907
4474	BCKGRND	379135.9	3857220.15	NonCancerAcute	9.07E-02	9.07E-02	0.0907
264	BCKGRND	379335.9	3852720.15	NonCancerAcute	9.07E-02	9.07E-02	0.0907
369	BCKGRND	379835.9	3852820.15	NonCancerAcute	9.07E-02	9.07E-02	0.0907
4476	BCKGRND	379335.9	3857220.15	NonCancerAcute	9.06E-02	9.06E-02	0.0906
370	BCKGRND	379935.9	3852820.15	NonCancerAcute	9.06E-02	9.06E-02	0.0906
2904	BCKGRND	378135.9	3855620.15	NonCancerAcute	9.05E-02	9.05E-02	0.0905
2999	BCKGRND	378235.9	3855720.15	NonCancerAcute	9.04E-02	9.04E-02	0.0904
1619	BCKGRND	378035.9	3854120.15	NonCancerAcute	9.04E-02	9.04E-02	0.0904
3780	BCKGRND	379735.9	3856520.15	NonCancerAcute	9.04E-02	9.04E-02	0.0904
1378	BCKGRND	380735.9	3853820.15	NonCancerAcute	9.02E-02	9.02E-02	0.0902
554	BCKGRND	378335.9	3853020.15	NonCancerAcute	9.02E-02	9.02E-02	0.0902
4377	BCKGRND	379435.9	3857120.15	NonCancerAcute	9.02E-02	9.02E-02	0.0902
1703	BCKGRND	378035.9	3854220.15	NonCancerAcute	9.01E-02	9.01E-02	0.0901
3287	BCKGRND	378835.9	3856020.15	NonCancerAcute	9.01E-02	9.01E-02	0.0901

159	BCKGRND	378835.9	3852620.15	NonCancerAcute	9.01E-02	9.01E-02	0.0901
158	BCKGRND	378735.9	3852620.15	NonCancerAcute	9.00E-02	9.00E-02	0.0900
3475	BCKGRND	378835.9	3856220.15	NonCancerAcute	9.00E-02	9.00E-02	0.0900
4279	BCKGRND	379635.9	3857020.15	NonCancerAcute	9.00E-02	9.00E-02	0.0900
371	BCKGRND	380035.9	3852820.15	NonCancerAcute	8.99E-02	8.99E-02	0.0899
2233	BCKGRND	380635.9	3854820.15	NonCancerAcute	8.99E-02	8.99E-02	0.0899
161	BCKGRND	379035.9	3852620.15	NonCancerAcute	8.97E-02	8.97E-02	0.0897
163	BCKGRND	379235.9	3852620.15	NonCancerAcute	8.96E-02	8.96E-02	0.0896
1712	BCKGRND	380535.9	3854220.15	NonCancerAcute	8.96E-02	8.96E-02	0.0896
3381	BCKGRND	378835.9	3856120.15	NonCancerAcute	8.95E-02	8.95E-02	0.0895
4080	BCKGRND	379735.9	3856820.15	NonCancerAcute	8.95E-02	8.95E-02	0.0895
4372	BCKGRND	378935.9	3857120.15	NonCancerAcute	8.95E-02	8.95E-02	0.0895
3680	BCKGRND	379735.9	3856420.15	NonCancerAcute	8.95E-02	8.95E-02	0.0895
255	BCKGRND	378435.9	3852720.15	NonCancerAcute	8.94E-02	8.94E-02	0.0894
879	BCKGRND	380835.9	3853320.15	NonCancerAcute	8.94E-02	8.94E-02	0.0894
776	BCKGRND	380535.9	3853220.15	NonCancerAcute	8.93E-02	8.93E-02	0.0893
372	BCKGRND	380135.9	3852820.15	NonCancerAcute	8.93E-02	8.93E-02	0.0893
157	BCKGRND	378635.9	3852620.15	NonCancerAcute	8.93E-02	8.93E-02	0.0893
1888	BCKGRND	380535.9	3854420.15	NonCancerAcute	8.90E-02	8.90E-02	0.0890
2485	BCKGRND	380635.9	3855120.15	NonCancerAcute	8.90E-02	8.90E-02	0.0890
3112	BCKGRND	380535.9	3855820.15	NonCancerAcute	8.90E-02	8.90E-02	0.0890
474	BCKGRND	380335.9	3852920.15	NonCancerAcute	8.90E-02	8.90E-02	0.0890
2317	BCKGRND	380635.9	3854920.15	NonCancerAcute	8.89E-02	8.89E-02	0.0889
575	BCKGRND	380435.9	3853020.15	NonCancerAcute	8.89E-02	8.89E-02	0.0889
4378	BCKGRND	379535.9	3857120.15	NonCancerAcute	8.88E-02	8.88E-02	0.0888
266	BCKGRND	379535.9	3852720.15	NonCancerAcute	8.88E-02	8.88E-02	0.0888
267	BCKGRND	379635.9	3852720.15	NonCancerAcute	8.88E-02	8.88E-02	0.0888
265	BCKGRND	379435.9	3852720.15	NonCancerAcute	8.87E-02	8.87E-02	0.0887
3110	BCKGRND	380335.9	3855820.15	NonCancerAcute	8.87E-02	8.87E-02	0.0887
3111	BCKGRND	380435.9	3855820.15	NonCancerAcute	8.87E-02	8.87E-02	0.0887
552	BCKGRND	378135.9	3853020.15	NonCancerAcute	8.87E-02	8.87E-02	0.0887
4473	BCKGRND	379035.9	3857220.15	NonCancerAcute	8.86E-02	8.86E-02	0.0886
162	BCKGRND	379135.9	3852620.15	NonCancerAcute	8.85E-02	8.85E-02	0.0885
2474	BCKGRND	377935.9	3855120.15	NonCancerAcute	8.85E-02	8.85E-02	0.0885
3109	BCKGRND	380235.9	3855820.15	NonCancerAcute	8.85E-02	8.85E-02	0.0885
4271	BCKGRND	378835.9	3857020.15	NonCancerAcute	8.84E-02	8.84E-02	0.0884
156	BCKGRND	378535.9	3852620.15	NonCancerAcute	8.84E-02	8.84E-02	0.0884
3104	BCKGRND	379735.9	3855820.15	NonCancerAcute	8.84E-02	8.84E-02	0.0884
60	BCKGRND	378935.9	3852520.15	NonCancerAcute	8.83E-02	8.83E-02	0.0883
750	BCKGRND	377935.9	3853220.15	NonCancerAcute	8.83E-02	8.83E-02	0.0883
3108	BCKGRND	380135.9	3855820.15	NonCancerAcute	8.82E-02	8.82E-02	0.0882
3283	BCKGRND	378435.9	3856020.15	NonCancerAcute	8.82E-02	8.82E-02	0.0882
454	BCKGRND	378335.9	3852920.15	NonCancerAcute	8.82E-02	8.82E-02	0.0882
553	BCKGRND	378235.9	3853020.15	NonCancerAcute	8.81E-02	8.81E-02	0.0881
268	BCKGRND	379735.9	3852720.15	NonCancerAcute	8.81E-02	8.81E-02	0.0881
980	BCKGRND	380935.9	3853420.15	NonCancerAcute	8.81E-02	8.81E-02	0.0881
3580	BCKGRND	379735.9	3856320.15	NonCancerAcute	8.81E-02	8.81E-02	0.0881
2558	BCKGRND	377935.9	3855220.15	NonCancerAcute	8.80E-02	8.80E-02	0.0880
1050	BCKGRND	377935.9	3853520.15	NonCancerAcute	8.80E-02	8.80E-02	0.0880
3284	BCKGRND	378535.9	3856020.15	NonCancerAcute	8.80E-02	8.80E-02	0.0880
373	BCKGRND	380235.9	3852820.15	NonCancerAcute	8.78E-02	8.78E-02	0.0878
3113	BCKGRND	380635.9	3855820.15	NonCancerAcute	8.78E-02	8.78E-02	0.0878
3105	BCKGRND	379835.9	3855820.15	NonCancerAcute	8.78E-02	8.78E-02	0.0878
3106	BCKGRND	379935.9	3855820.15	NonCancerAcute	8.78E-02	8.78E-02	0.0878
3285	BCKGRND	378635.9	3856020.15	NonCancerAcute	8.77E-02	8.77E-02	0.0877
269	BCKGRND	379835.9	3852720.15	NonCancerAcute	8.77E-02	8.77E-02	0.0877
3107	BCKGRND	380035.9	3855820.15	NonCancerAcute	8.77E-02	8.77E-02	0.0877
676	BCKGRND	380535.9	3853120.15	NonCancerAcute	8.76E-02	8.76E-02	0.0876
164	BCKGRND	379335.9	3852620.15	NonCancerAcute	8.76E-02	8.76E-02	0.0876
3286	BCKGRND	378735.9	3856020.15	NonCancerAcute	8.76E-02	8.76E-02	0.0876
4180	BCKGRND	379735.9	3856920.15	NonCancerAcute	8.75E-02	8.75E-02	0.0875
2726	BCKGRND	377935.9	3855420.15	NonCancerAcute	8.75E-02	8.75E-02	0.0875
1786	BCKGRND	377935.9	3854320.15	NonCancerAcute	8.75E-02	8.75E-02	0.0875
4575	BCKGRND	379235.9	3857320.15	NonCancerAcute	8.75E-02	8.75E-02	0.0875
2401	BCKGRND	380635.9	3855020.15	NonCancerAcute	8.74E-02	8.74E-02	0.0874
2642	BCKGRND	377935.9	3855320.15	NonCancerAcute	8.74E-02	8.74E-02	0.0874
2139	BCKGRND	378035.9	3854720.15	NonCancerAcute	8.73E-02	8.73E-02	0.0873
58	BCKGRND	378735.9	3852520.15	NonCancerAcute	8.73E-02	8.73E-02	0.0873
1279	BCKGRND	380835.9	3853720.15	NonCancerAcute	8.73E-02	8.73E-02	0.0873
270	BCKGRND	379935.9	3852720.15	NonCancerAcute	8.73E-02	8.73E-02	0.0873
59	BCKGRND	378835.9	3852520.15	NonCancerAcute	8.72E-02	8.72E-02	0.0872
2223	BCKGRND	378035.9	3854820.15	NonCancerAcute	8.72E-02	8.72E-02	0.0872
1080	BCKGRND	380935.9	3853520.15	NonCancerAcute	8.71E-02	8.71E-02	0.0871
3093	BCKGRND	378235.9	3855820.15	NonCancerAcute	8.71E-02	8.71E-02	0.0871
1150	BCKGRND	377935.9	3853620.15	NonCancerAcute	8.70E-02	8.70E-02	0.0870
4574	BCKGRND	379135.9	3857320.15	NonCancerAcute	8.70E-02	8.70E-02	0.0870
2808	BCKGRND	377935.9	3855520.15	NonCancerAcute	8.70E-02	8.70E-02	0.0870
155	BCKGRND	378435.9	3852620.15	NonCancerAcute	8.70E-02	8.70E-02	0.0870
4576	BCKGRND	379335.9	3857320.15	NonCancerAcute	8.69E-02	8.69E-02	0.0869
3187	BCKGRND	378235.9	3855920.15	NonCancerAcute	8.69E-02	8.69E-02	0.0869
3282	BCKGRND	378335.9	3856020.15	NonCancerAcute	8.68E-02	8.68E-02	0.0868
3480	BCKGRND	379735.9	3856220.15	NonCancerAcute	8.68E-02	8.68E-02	0.0868
271	BCKGRND	380035.9	3852720.15	NonCancerAcute	8.68E-02	8.68E-02	0.0868
650	BCKGRND	377935.9	3853120.15	NonCancerAcute	8.68E-02	8.68E-02	0.0868
63	BCKGRND	379235.9	3852520.15	NonCancerAcute	8.67E-02	8.67E-02	0.0867
2390	BCKGRND	377935.9	3855020.15	NonCancerAcute	8.67E-02	8.67E-02	0.0867
880	BCKGRND	380935.9	3853320.15	NonCancerAcute	8.67E-02	8.67E-02	0.0867

2998	BCKGRND	378135.9	3855720.15	NonCancerAcute	8.67E-02	8.67E-02	0.0867
354	BCKGRND	378335.9	3852820.15	NonCancerAcute	8.67E-02	8.67E-02	0.0867
850	BCKGRND	377935.9	3853320.15	NonCancerAcute	8.65E-02	8.65E-02	0.0865
475	BCKGRND	380435.9	3852920.15	NonCancerAcute	8.65E-02	8.65E-02	0.0865
2066	BCKGRND	380735.9	3854620.15	NonCancerAcute	8.65E-02	8.65E-02	0.0865
61	BCKGRND	379035.9	3852520.15	NonCancerAcute	8.64E-02	8.64E-02	0.0864
778	BCKGRND	380735.9	3853220.15	NonCancerAcute	8.64E-02	8.64E-02	0.0864
777	BCKGRND	380635.9	3853220.15	NonCancerAcute	8.64E-02	8.64E-02	0.0864
4477	BCKGRND	379435.9	3857220.15	NonCancerAcute	8.64E-02	8.64E-02	0.0864
2832	BCKGRND	380735.9	3855520.15	NonCancerAcute	8.64E-02	8.64E-02	0.0864
4379	BCKGRND	379635.9	3857120.15	NonCancerAcute	8.64E-02	8.64E-02	0.0864
1798	BCKGRND	380335.9	3854320.15	NonCancerAcute	8.63E-02	8.63E-02	0.0863
9771	SR21	380586.8	3855864.85	NonCancerAcute	8.63E-02	8.63E-02	0.0863
2926	BCKGRND	380735.9	3855620.15	NonCancerAcute	8.63E-02	8.63E-02	0.0863
272	BCKGRND	380135.9	3852720.15	NonCancerAcute	8.63E-02	8.63E-02	0.0863
1874	BCKGRND	377935.9	3854420.15	NonCancerAcute	8.62E-02	8.62E-02	0.0862
1250	BCKGRND	377935.9	3853720.15	NonCancerAcute	8.62E-02	8.62E-02	0.0862
2738	BCKGRND	380735.9	3855420.15	NonCancerAcute	8.62E-02	8.62E-02	0.0862
576	BCKGRND	380535.9	3853020.15	NonCancerAcute	8.62E-02	8.62E-02	0.0862
4371	BCKGRND	378835.9	3857120.15	NonCancerAcute	8.62E-02	8.62E-02	0.0862
9749	SR20	380432.2	3855865.58	NonCancerAcute	8.61E-02	8.61E-02	0.0861
9772	SR21	380606.8	3855864.85	NonCancerAcute	8.61E-02	8.61E-02	0.0861
57	BCKGRND	378635.9	3852520.15	NonCancerAcute	8.61E-02	8.61E-02	0.0861
9746	SR20	380372.2	3855865.58	NonCancerAcute	8.61E-02	8.61E-02	0.0861
9748	SR20	380412.2	3855865.58	NonCancerAcute	8.61E-02	8.61E-02	0.0861
9745	SR20	380352.2	3855865.58	NonCancerAcute	8.61E-02	8.61E-02	0.0861
950	BCKGRND	377935.9	3853420.15	NonCancerAcute	8.60E-02	8.60E-02	0.0860
167	BCKGRND	379635.9	3852620.15	NonCancerAcute	8.59E-02	8.59E-02	0.0859
9773	SR21	380626.8	3855864.85	NonCancerAcute	8.59E-02	8.59E-02	0.0859
374	BCKGRND	380335.9	3852820.15	NonCancerAcute	8.59E-02	8.59E-02	0.0859
551	BCKGRND	378035.9	3853020.15	NonCancerAcute	8.58E-02	8.58E-02	0.0858
166	BCKGRND	379535.9	3852620.15	NonCancerAcute	8.58E-02	8.58E-02	0.0858
62	BCKGRND	379135.9	3852520.15	NonCancerAcute	8.58E-02	8.58E-02	0.0858
2654	BCKGRND	380735.9	3855320.15	NonCancerAcute	8.58E-02	8.58E-02	0.0858
165	BCKGRND	379435.9	3852620.15	NonCancerAcute	8.57E-02	8.57E-02	0.0857
3386	BCKGRND	379735.9	3856120.15	NonCancerAcute	8.56E-02	8.56E-02	0.0856
9774	SR21	380646.8	3855864.85	NonCancerAcute	8.56E-02	8.56E-02	0.0856
3020	BCKGRND	380735.9	3855720.15	NonCancerAcute	8.56E-02	8.56E-02	0.0856
779	BCKGRND	380835.9	3853220.15	NonCancerAcute	8.55E-02	8.55E-02	0.0855
4478	BCKGRND	379535.9	3857220.15	NonCancerAcute	8.55E-02	8.55E-02	0.0855
4573	BCKGRND	379035.9	3857320.15	NonCancerAcute	8.55E-02	8.55E-02	0.0855
2150	BCKGRND	380735.9	3854720.15	NonCancerAcute	8.54E-02	8.54E-02	0.0854
4472	BCKGRND	378935.9	3857220.15	NonCancerAcute	8.54E-02	8.54E-02	0.0854
273	BCKGRND	380235.9	3852720.15	NonCancerAcute	8.54E-02	8.54E-02	0.0854
168	BCKGRND	379735.9	3852620.15	NonCancerAcute	8.53E-02	8.53E-02	0.0853
56	BCKGRND	378535.9	3852520.15	NonCancerAcute	8.53E-02	8.53E-02	0.0853
1799	BCKGRND	380435.9	3854320.15	NonCancerAcute	8.53E-02	8.53E-02	0.0853
1963	BCKGRND	378035.9	3854520.15	NonCancerAcute	8.52E-02	8.52E-02	0.0852
9776	SR21	380586.8	3855884.85	NonCancerAcute	8.52E-02	8.52E-02	0.0852
3198	BCKGRND	379735.9	3855920.15	NonCancerAcute	8.52E-02	8.52E-02	0.0852
9775	SR21	380566.8	3855884.85	NonCancerAcute	8.51E-02	8.51E-02	0.0851
9777	SR21	380606.8	3855884.85	NonCancerAcute	8.51E-02	8.51E-02	0.0851
2806	BCKGRND	377535.9	3855520.15	NonCancerAcute	8.51E-02	8.51E-02	0.0851
9752	SR20	380392.2	3855885.58	NonCancerAcute	8.50E-02	8.50E-02	0.0850
9754	SR20	380432.2	3855885.58	NonCancerAcute	8.50E-02	8.50E-02	0.0850
9751	SR20	380372.2	3855885.58	NonCancerAcute	8.50E-02	8.50E-02	0.0850
9753	SR20	380412.2	3855885.58	NonCancerAcute	8.50E-02	8.50E-02	0.0850
1889	BCKGRND	380635.9	3854420.15	NonCancerAcute	8.50E-02	8.50E-02	0.0850
9750	SR20	380352.2	3855885.58	NonCancerAcute	8.50E-02	8.50E-02	0.0850
1350	BCKGRND	377935.9	3853820.15	NonCancerAcute	8.50E-02	8.50E-02	0.0850
254	BCKGRND	378335.9	3852720.15	NonCancerAcute	8.50E-02	8.50E-02	0.0850
9778	SR21	380626.8	3855884.85	NonCancerAcute	8.49E-02	8.49E-02	0.0849
169	BCKGRND	379835.9	3852620.15	NonCancerAcute	8.49E-02	8.49E-02	0.0849
64	BCKGRND	379335.9	3852520.15	NonCancerAcute	8.49E-02	8.49E-02	0.0849
3292	BCKGRND	379735.9	3856020.15	NonCancerAcute	8.48E-02	8.48E-02	0.0848
1545	BCKGRND	380635.9	3854020.15	NonCancerAcute	8.48E-02	8.48E-02	0.0848
4280	BCKGRND	379735.9	3857020.15	NonCancerAcute	8.47E-02	8.47E-02	0.0847
9779	SR21	380646.8	3855884.85	NonCancerAcute	8.47E-02	8.47E-02	0.0847
1978	BCKGRND	380735.9	3854520.15	NonCancerAcute	8.47E-02	8.47E-02	0.0847
452	BCKGRND	378135.9	3852920.15	NonCancerAcute	8.45E-02	8.45E-02	0.0845
1629	BCKGRND	380635.9	3854120.15	NonCancerAcute	8.45E-02	8.45E-02	0.0845
170	BCKGRND	379935.9	3852620.15	NonCancerAcute	8.45E-02	8.45E-02	0.0845
4471	BCKGRND	378835.9	3857220.15	NonCancerAcute	8.45E-02	8.45E-02	0.0845
3114	BCKGRND	380735.9	3855820.15	NonCancerAcute	8.44E-02	8.44E-02	0.0844
2570	BCKGRND	380735.9	3855220.15	NonCancerAcute	8.44E-02	8.44E-02	0.0844
171	BCKGRND	380035.9	3852620.15	NonCancerAcute	8.43E-02	8.43E-02	0.0843
453	BCKGRND	378235.9	3852920.15	NonCancerAcute	8.43E-02	8.43E-02	0.0843
1702	BCKGRND	377935.9	3854220.15	NonCancerAcute	8.43E-02	8.43E-02	0.0843
3281	BCKGRND	378235.9	3856020.15	NonCancerAcute	8.43E-02	8.43E-02	0.0843
1450	BCKGRND	377935.9	3853920.15	NonCancerAcute	8.42E-02	8.42E-02	0.0842
476	BCKGRND	380535.9	3852920.15	NonCancerAcute	8.42E-02	8.42E-02	0.0842
749	BCKGRND	377835.9	3853220.15	NonCancerAcute	8.42E-02	8.42E-02	0.0842
1800	BCKGRND	380535.9	3854320.15	NonCancerAcute	8.42E-02	8.42E-02	0.0842
375	BCKGRND	380435.9	3852820.15	NonCancerAcute	8.42E-02	8.42E-02	0.0842
55	BCKGRND	378435.9	3852520.15	NonCancerAcute	8.42E-02	8.42E-02	0.0842
9781	SR21	380586.8	3855904.85	NonCancerAcute	8.41E-02	8.41E-02	0.0841
9782	SR21	380606.8	3855904.85	NonCancerAcute	8.41E-02	8.41E-02	0.0841

1180	BCKGRND	380935.9	3853620.15	NonCancerAcute	8.41E-02	8.41E-02	0.0841
2234	BCKGRND	380735.9	3854820.15	NonCancerAcute	8.41E-02	8.41E-02	0.0841
780	BCKGRND	380935.9	3853220.15	NonCancerAcute	8.41E-02	8.41E-02	0.0841
4675	BCKGRND	379235.9	3857420.15	NonCancerAcute	8.41E-02	8.41E-02	0.0841
9780	SR21	380566.8	3855904.85	NonCancerAcute	8.40E-02	8.40E-02	0.0840
9758	SR20	380412.2	3855905.58	NonCancerAcute	8.40E-02	8.40E-02	0.0840
2473	BCKGRND	377835.9	3855120.15	NonCancerAcute	8.40E-02	8.40E-02	0.0840
9756	SR20	380372.2	3855905.58	NonCancerAcute	8.40E-02	8.40E-02	0.0840
9755	SR20	380352.2	3855905.58	NonCancerAcute	8.40E-02	8.40E-02	0.0840
9757	SR20	380392.2	3855905.58	NonCancerAcute	8.40E-02	8.40E-02	0.0840
9783	SR21	380626.8	3855904.85	NonCancerAcute	8.40E-02	8.40E-02	0.0840
2725	BCKGRND	377835.9	3855420.15	NonCancerAcute	8.40E-02	8.40E-02	0.0840
9759	SR20	380432.2	3855905.58	NonCancerAcute	8.39E-02	8.39E-02	0.0839
849	BCKGRND	377835.9	3853320.15	NonCancerAcute	8.39E-02	8.39E-02	0.0839
1890	BCKGRND	380735.9	3854420.15	NonCancerAcute	8.38E-02	8.38E-02	0.0838
9784	SR21	380646.8	3855904.85	NonCancerAcute	8.38E-02	8.38E-02	0.0838
3380	BCKGRND	378735.9	3856120.15	NonCancerAcute	8.37E-02	8.37E-02	0.0837
172	BCKGRND	380135.9	3852620.15	NonCancerAcute	8.37E-02	8.37E-02	0.0837
649	BCKGRND	377835.9	3853120.15	NonCancerAcute	8.37E-02	8.37E-02	0.0837
550	BCKGRND	377935.9	3853020.15	NonCancerAcute	8.37E-02	8.37E-02	0.0837
4070	BCKGRND	378735.9	3856820.15	NonCancerAcute	8.36E-02	8.36E-02	0.0836
274	BCKGRND	380335.9	3852720.15	NonCancerAcute	8.36E-02	8.36E-02	0.0836
4676	BCKGRND	379335.9	3857420.15	NonCancerAcute	8.36E-02	8.36E-02	0.0836
677	BCKGRND	380635.9	3853120.15	NonCancerAcute	8.35E-02	8.35E-02	0.0835
4572	BCKGRND	378935.9	3857320.15	NonCancerAcute	8.35E-02	8.35E-02	0.0835
2557	BCKGRND	377835.9	3855220.15	NonCancerAcute	8.34E-02	8.34E-02	0.0834
4674	BCKGRND	379135.9	3857420.15	NonCancerAcute	8.34E-02	8.34E-02	0.0834
3970	BCKGRND	378735.9	3856720.15	NonCancerAcute	8.34E-02	8.34E-02	0.0834
881	BCKGRND	381035.9	3853320.15	NonCancerAcute	8.33E-02	8.33E-02	0.0833
67	BCKGRND	379635.9	3852520.15	NonCancerAcute	8.33E-02	8.33E-02	0.0833
981	BCKGRND	381035.9	3853420.15	NonCancerAcute	8.33E-02	8.33E-02	0.0833
4479	BCKGRND	379635.9	3857220.15	NonCancerAcute	8.33E-02	8.33E-02	0.0833
2051	BCKGRND	378035.9	3854620.15	NonCancerAcute	8.33E-02	8.33E-02	0.0833
3204	BCKGRND	380335.9	3855920.15	NonCancerAcute	8.33E-02	8.33E-02	0.0833
3207	BCKGRND	380635.9	3855920.15	NonCancerAcute	8.32E-02	8.32E-02	0.0832
3205	BCKGRND	380435.9	3855920.15	NonCancerAcute	8.32E-02	8.32E-02	0.0832
2318	BCKGRND	380735.9	3854920.15	NonCancerAcute	8.31E-02	8.31E-02	0.0831
1049	BCKGRND	377835.9	3853520.15	NonCancerAcute	8.31E-02	8.31E-02	0.0831
65	BCKGRND	379435.9	3852520.15	NonCancerAcute	8.31E-02	8.31E-02	0.0831
3206	BCKGRND	380535.9	3855920.15	NonCancerAcute	8.31E-02	8.31E-02	0.0831
66	BCKGRND	379535.9	3852520.15	NonCancerAcute	8.31E-02	8.31E-02	0.0831
9787	SR21	380606.8	3855924.85	NonCancerAcute	8.31E-02	8.31E-02	0.0831
2997	BCKGRND	378035.9	3855720.15	NonCancerAcute	8.31E-02	8.31E-02	0.0831
3870	BCKGRND	378735.9	3856620.15	NonCancerAcute	8.30E-02	8.30E-02	0.0830
9788	SR21	380626.8	3855924.85	NonCancerAcute	8.30E-02	8.30E-02	0.0830
3377	BCKGRND	378435.9	3856120.15	NonCancerAcute	8.30E-02	8.30E-02	0.0830
4170	BCKGRND	378735.9	3856920.15	NonCancerAcute	8.30E-02	8.30E-02	0.0830
173	BCKGRND	380235.9	3852620.15	NonCancerAcute	8.30E-02	8.30E-02	0.0830
9760	SR20	380352.2	3855925.58	NonCancerAcute	8.30E-02	8.30E-02	0.0830
9761	SR20	380372.2	3855925.58	NonCancerAcute	8.30E-02	8.30E-02	0.0830
3203	BCKGRND	380235.9	3855920.15	NonCancerAcute	8.30E-02	8.30E-02	0.0830
1713	BCKGRND	380635.9	3854220.15	NonCancerAcute	8.30E-02	8.30E-02	0.0830
9762	SR20	380392.2	3855925.58	NonCancerAcute	8.30E-02	8.30E-02	0.0830
9763	SR20	380412.2	3855925.58	NonCancerAcute	8.30E-02	8.30E-02	0.0830
3378	BCKGRND	378535.9	3856120.15	NonCancerAcute	8.30E-02	8.30E-02	0.0830
9786	SR21	380586.8	3855924.85	NonCancerAcute	8.29E-02	8.29E-02	0.0829
9764	SR20	380432.2	3855925.58	NonCancerAcute	8.29E-02	8.29E-02	0.0829
9785	SR21	380566.8	3855924.85	NonCancerAcute	8.29E-02	8.29E-02	0.0829
4577	BCKGRND	379435.9	3857320.15	NonCancerAcute	8.29E-02	8.29E-02	0.0829
9789	SR21	380646.8	3855924.85	NonCancerAcute	8.29E-02	8.29E-02	0.0829
2901	BCKGRND	377635.9	3855620.15	NonCancerAcute	8.29E-02	8.29E-02	0.0829
3379	BCKGRND	378635.9	3856120.15	NonCancerAcute	8.28E-02	8.28E-02	0.0828
1785	BCKGRND	377835.9	3854320.15	NonCancerAcute	8.28E-02	8.28E-02	0.0828
2903	BCKGRND	378035.9	3855620.15	NonCancerAcute	8.28E-02	8.28E-02	0.0828
949	BCKGRND	377835.9	3853420.15	NonCancerAcute	8.27E-02	8.27E-02	0.0827
2641	BCKGRND	377835.9	3855320.15	NonCancerAcute	8.27E-02	8.27E-02	0.0827
4270	BCKGRND	378735.9	3857020.15	NonCancerAcute	8.27E-02	8.27E-02	0.0827
2486	BCKGRND	380735.9	3855120.15	NonCancerAcute	8.27E-02	8.27E-02	0.0827
3199	BCKGRND	379835.9	3855920.15	NonCancerAcute	8.27E-02	8.27E-02	0.0827
3201	BCKGRND	380035.9	3855920.15	NonCancerAcute	8.27E-02	8.27E-02	0.0827
3202	BCKGRND	380135.9	3855920.15	NonCancerAcute	8.26E-02	8.26E-02	0.0826
4673	BCKGRND	379035.9	3857420.15	NonCancerAcute	8.26E-02	8.26E-02	0.0826
68	BCKGRND	379735.9	3852520.15	NonCancerAcute	8.26E-02	8.26E-02	0.0826
154	BCKGRND	378335.9	3852620.15	NonCancerAcute	8.26E-02	8.26E-02	0.0826
1534	BCKGRND	377935.9	3854020.15	NonCancerAcute	8.25E-02	8.25E-02	0.0825
3200	BCKGRND	379935.9	3855920.15	NonCancerAcute	8.25E-02	8.25E-02	0.0825
3770	BCKGRND	378735.9	3856520.15	NonCancerAcute	8.25E-02	8.25E-02	0.0825
4380	BCKGRND	379735.9	3857120.15	NonCancerAcute	8.24E-02	8.24E-02	0.0824
4578	BCKGRND	379535.9	3857320.15	NonCancerAcute	8.24E-02	8.24E-02	0.0824
451	BCKGRND	378035.9	3852920.15	NonCancerAcute	8.22E-02	8.22E-02	0.0822
69	BCKGRND	379835.9	3852520.15	NonCancerAcute	8.22E-02	8.22E-02	0.0822
353	BCKGRND	378235.9	3852820.15	NonCancerAcute	8.22E-02	8.22E-02	0.0822
3376	BCKGRND	378335.9	3856120.15	NonCancerAcute	8.22E-02	8.22E-02	0.0822
678	BCKGRND	380735.9	3853120.15	NonCancerAcute	8.22E-02	8.22E-02	0.0822
549	BCKGRND	377835.9	3853020.15	NonCancerAcute	8.21E-02	8.21E-02	0.0821
2402	BCKGRND	380735.9	3855020.15	NonCancerAcute	8.21E-02	8.21E-02	0.0821
781	BCKGRND	381035.9	3853220.15	NonCancerAcute	8.21E-02	8.21E-02	0.0821

1149	BCKGRND	377835.9	3853620.15	NonCancerAcute	8.21E-02	8.21E-02	0.0821
9794	SR21	380646.8	3855944.85	NonCancerAcute	8.20E-02	8.20E-02	0.0820
9765	SR20	380352.2	3855945.58	NonCancerAcute	8.20E-02	8.20E-02	0.0820
679	BCKGRND	380835.9	3853120.15	NonCancerAcute	8.20E-02	8.20E-02	0.0820
9793	SR21	380626.8	3855944.85	NonCancerAcute	8.20E-02	8.20E-02	0.0820
9767	SR20	380392.2	3855945.58	NonCancerAcute	8.20E-02	8.20E-02	0.0820
577	BCKGRND	380635.9	3853020.15	NonCancerAcute	8.20E-02	8.20E-02	0.0820
9766	SR20	380372.2	3855945.58	NonCancerAcute	8.20E-02	8.20E-02	0.0820
9769	SR20	380432.2	3855945.58	NonCancerAcute	8.20E-02	8.20E-02	0.0820
9768	SR20	380412.2	3855945.58	NonCancerAcute	8.20E-02	8.20E-02	0.0820
9792	SR21	380606.8	3855944.85	NonCancerAcute	8.20E-02	8.20E-02	0.0820
450	BCKGRND	377935.9	3852920.15	NonCancerAcute	8.20E-02	8.20E-02	0.0820
376	BCKGRND	380535.9	3852820.15	NonCancerAcute	8.20E-02	8.20E-02	0.0820
9791	SR21	380586.8	3855944.85	NonCancerAcute	8.20E-02	8.20E-02	0.0820
275	BCKGRND	380435.9	3852720.15	NonCancerAcute	8.19E-02	8.19E-02	0.0819
1873	BCKGRND	377835.9	3854420.15	NonCancerAcute	8.19E-02	8.19E-02	0.0819
9790	SR21	380566.8	3855944.85	NonCancerAcute	8.19E-02	8.19E-02	0.0819
3474	BCKGRND	378735.9	3856220.15	NonCancerAcute	8.19E-02	8.19E-02	0.0819
3670	BCKGRND	378735.9	3856420.15	NonCancerAcute	8.18E-02	8.18E-02	0.0818
174	BCKGRND	380335.9	3852620.15	NonCancerAcute	8.18E-02	8.18E-02	0.0818
71	BCKGRND	380035.9	3852520.15	NonCancerAcute	8.18E-02	8.18E-02	0.0818
2389	BCKGRND	377835.9	3855020.15	NonCancerAcute	8.18E-02	8.18E-02	0.0818
4571	BCKGRND	378835.9	3857320.15	NonCancerAcute	8.18E-02	8.18E-02	0.0818
3208	BCKGRND	380735.9	3855920.15	NonCancerAcute	8.17E-02	8.17E-02	0.0817
1618	BCKGRND	377935.9	3854120.15	NonCancerAcute	8.17E-02	8.17E-02	0.0817
70	BCKGRND	379935.9	3852520.15	NonCancerAcute	8.17E-02	8.17E-02	0.0817
2927	BCKGRND	380835.9	3855620.15	NonCancerAcute	8.17E-02	8.17E-02	0.0817
1801	BCKGRND	380635.9	3854320.15	NonCancerAcute	8.16E-02	8.16E-02	0.0816
3183	BCKGRND	377635.9	3855920.15	NonCancerAcute	8.16E-02	8.16E-02	0.0816
1249	BCKGRND	377835.9	3853720.15	NonCancerAcute	8.16E-02	8.16E-02	0.0816
2067	BCKGRND	380835.9	3854620.15	NonCancerAcute	8.16E-02	8.16E-02	0.0816
2833	BCKGRND	380835.9	3855520.15	NonCancerAcute	8.16E-02	8.16E-02	0.0816
4370	BCKGRND	378735.9	3857120.15	NonCancerAcute	8.16E-02	8.16E-02	0.0816
2306	BCKGRND	377935.9	3854920.15	NonCancerAcute	8.15E-02	8.15E-02	0.0815
3570	BCKGRND	378735.9	3856320.15	NonCancerAcute	8.15E-02	8.15E-02	0.0815
1462	BCKGRND	380735.9	3853920.15	NonCancerAcute	8.14E-02	8.14E-02	0.0814
3186	BCKGRND	378135.9	3855920.15	NonCancerAcute	8.13E-02	8.13E-02	0.0813
2739	BCKGRND	380835.9	3855420.15	NonCancerAcute	8.12E-02	8.12E-02	0.0812
72	BCKGRND	380135.9	3852520.15	NonCancerAcute	8.12E-02	8.12E-02	0.0812
3092	BCKGRND	378135.9	3855820.15	NonCancerAcute	8.12E-02	8.12E-02	0.0812
351	BCKGRND	378035.9	3852820.15	NonCancerAcute	8.12E-02	8.12E-02	0.0812
2995	BCKGRND	377635.9	3855720.15	NonCancerAcute	8.12E-02	8.12E-02	0.0812
4672	BCKGRND	378935.9	3857420.15	NonCancerAcute	8.12E-02	8.12E-02	0.0812
1081	BCKGRND	381035.9	3853520.15	NonCancerAcute	8.12E-02	8.12E-02	0.0812
1379	BCKGRND	380835.9	3853820.15	NonCancerAcute	8.12E-02	8.12E-02	0.0812
680	BCKGRND	380935.9	3853120.15	NonCancerAcute	8.12E-02	8.12E-02	0.0812
1962	BCKGRND	377935.9	3854520.15	NonCancerAcute	8.11E-02	8.11E-02	0.0811
253	BCKGRND	378235.9	3852720.15	NonCancerAcute	8.11E-02	8.11E-02	0.0811
4775	BCKGRND	379235.9	3857520.15	NonCancerAcute	8.10E-02	8.10E-02	0.0810
3280	BCKGRND	378135.9	3856020.15	NonCancerAcute	8.10E-02	8.10E-02	0.0810
3375	BCKGRND	378235.9	3856120.15	NonCancerAcute	8.09E-02	8.09E-02	0.0809
1979	BCKGRND	380835.9	3854520.15	NonCancerAcute	8.09E-02	8.09E-02	0.0809
3277	BCKGRND	377635.9	3856020.15	NonCancerAcute	8.09E-02	8.09E-02	0.0809
477	BCKGRND	380635.9	3852920.15	NonCancerAcute	8.08E-02	8.08E-02	0.0808
352	BCKGRND	378135.9	3852820.15	NonCancerAcute	8.08E-02	8.08E-02	0.0808
1349	BCKGRND	377835.9	3853820.15	NonCancerAcute	8.08E-02	8.08E-02	0.0808
54	BCKGRND	378335.9	3852520.15	NonCancerAcute	8.07E-02	8.07E-02	0.0807
748	BCKGRND	377735.9	3853220.15	NonCancerAcute	8.05E-02	8.05E-02	0.0805
4776	BCKGRND	379335.9	3857520.15	NonCancerAcute	8.05E-02	8.05E-02	0.0805
73	BCKGRND	380235.9	3852520.15	NonCancerAcute	8.05E-02	8.05E-02	0.0805
3115	BCKGRND	380835.9	3855820.15	NonCancerAcute	8.04E-02	8.04E-02	0.0804
2151	BCKGRND	380835.9	3854720.15	NonCancerAcute	8.03E-02	8.03E-02	0.0803
3021	BCKGRND	380835.9	3855720.15	NonCancerAcute	8.03E-02	8.03E-02	0.0803
4579	BCKGRND	379635.9	3857320.15	NonCancerAcute	8.03E-02	8.03E-02	0.0803
2655	BCKGRND	380835.9	3855320.15	NonCancerAcute	8.02E-02	8.02E-02	0.0802
449	BCKGRND	377835.9	3852920.15	NonCancerAcute	8.01E-02	8.01E-02	0.0801
10150	SR28	380761.9	3853906.54	NonCancerAcute	8.00E-02	8.00E-02	0.0800
175	BCKGRND	380435.9	3852620.15	NonCancerAcute	8.00E-02	8.00E-02	0.0800
4480	BCKGRND	379735.9	3857220.15	NonCancerAcute	8.00E-02	8.00E-02	0.0800
4774	BCKGRND	379135.9	3857520.15	NonCancerAcute	8.00E-02	8.00E-02	0.0800
10146	SR28	380781.9	3853886.54	NonCancerAcute	8.00E-02	8.00E-02	0.0800
1891	BCKGRND	380835.9	3854420.15	NonCancerAcute	7.99E-02	7.99E-02	0.0799
3091	BCKGRND	378035.9	3855820.15	NonCancerAcute	7.98E-02	7.98E-02	0.0798
848	BCKGRND	377735.9	3853320.15	NonCancerAcute	7.98E-02	7.98E-02	0.0798
276	BCKGRND	380535.9	3852720.15	NonCancerAcute	7.98E-02	7.98E-02	0.0798
4470	BCKGRND	378735.9	3857220.15	NonCancerAcute	7.98E-02	7.98E-02	0.0798
1280	BCKGRND	380935.9	3853720.15	NonCancerAcute	7.98E-02	7.98E-02	0.0798
648	BCKGRND	377735.9	3853120.15	NonCancerAcute	7.97E-02	7.97E-02	0.0797
4773	BCKGRND	379035.9	3857520.15	NonCancerAcute	7.97E-02	7.97E-02	0.0797
681	BCKGRND	381035.9	3853120.15	NonCancerAcute	7.97E-02	7.97E-02	0.0797
4677	BCKGRND	379435.9	3857420.15	NonCancerAcute	7.96E-02	7.96E-02	0.0796
3981	BCKGRND	379835.9	3856720.15	NonCancerAcute	7.96E-02	7.96E-02	0.0796
377	BCKGRND	380635.9	3852820.15	NonCancerAcute	7.96E-02	7.96E-02	0.0796
4081	BCKGRND	379835.9	3856820.15	NonCancerAcute	7.96E-02	7.96E-02	0.0796
548	BCKGRND	377735.9	3853020.15	NonCancerAcute	7.95E-02	7.95E-02	0.0795
4181	BCKGRND	379835.9	3856920.15	NonCancerAcute	7.95E-02	7.95E-02	0.0795
882	BCKGRND	381135.9	3853320.15	NonCancerAcute	7.95E-02	7.95E-02	0.0795

2900	BCKGRND	377535.9	3855620.15	NonCancerAcute	7.95E-02	7.95E-02	0.0795
2235	BCKGRND	380835.9	3854820.15	NonCancerAcute	7.94E-02	7.94E-02	0.0794
1546	BCKGRND	380735.9	3854020.15	NonCancerAcute	7.94E-02	7.94E-02	0.0794
2472	BCKGRND	377735.9	3855120.15	NonCancerAcute	7.93E-02	7.93E-02	0.0793
782	BCKGRND	381135.9	3853220.15	NonCancerAcute	7.93E-02	7.93E-02	0.0793
4671	BCKGRND	378835.9	3857420.15	NonCancerAcute	7.93E-02	7.93E-02	0.0793
4678	BCKGRND	379535.9	3857420.15	NonCancerAcute	7.93E-02	7.93E-02	0.0793
153	BCKGRND	378235.9	3852620.15	NonCancerAcute	7.93E-02	7.93E-02	0.0793
2724	BCKGRND	377735.9	3855420.15	NonCancerAcute	7.93E-02	7.93E-02	0.0793
74	BCKGRND	380335.9	3852520.15	NonCancerAcute	7.92E-02	7.92E-02	0.0792
1449	BCKGRND	377835.9	3853920.15	NonCancerAcute	7.91E-02	7.91E-02	0.0791
1630	BCKGRND	380735.9	3854120.15	NonCancerAcute	7.91E-02	7.91E-02	0.0791
948	BCKGRND	377735.9	3853420.15	NonCancerAcute	7.90E-02	7.90E-02	0.0790
10155	SR28	380761.9	3853926.54	NonCancerAcute	7.90E-02	7.90E-02	0.0790
2571	BCKGRND	380835.9	3855220.15	NonCancerAcute	7.89E-02	7.89E-02	0.0789
3209	BCKGRND	380835.9	3855920.15	NonCancerAcute	7.89E-02	7.89E-02	0.0789
3881	BCKGRND	379835.9	3856620.15	NonCancerAcute	7.89E-02	7.89E-02	0.0789
3473	BCKGRND	378635.9	3856220.15	NonCancerAcute	7.89E-02	7.89E-02	0.0789
578	BCKGRND	380735.9	3853020.15	NonCancerAcute	7.89E-02	7.89E-02	0.0789
1701	BCKGRND	377835.9	3854220.15	NonCancerAcute	7.89E-02	7.89E-02	0.0789
10160	SR28	380761.9	3853946.54	NonCancerAcute	7.88E-02	7.88E-02	0.0788
2050	BCKGRND	377935.9	3854620.15	NonCancerAcute	7.88E-02	7.88E-02	0.0788
1784	BCKGRND	377735.9	3854320.15	NonCancerAcute	7.87E-02	7.87E-02	0.0787
3299	BCKGRND	380435.9	3856020.15	NonCancerAcute	7.87E-02	7.87E-02	0.0787
579	BCKGRND	380835.9	3853020.15	NonCancerAcute	7.87E-02	7.87E-02	0.0787
350	BCKGRND	377935.9	3852820.15	NonCancerAcute	7.87E-02	7.87E-02	0.0787
580	BCKGRND	380935.9	3853020.15	NonCancerAcute	7.87E-02	7.87E-02	0.0787
3293	BCKGRND	379835.9	3856020.15	NonCancerAcute	7.87E-02	7.87E-02	0.0787
10165	SR28	380761.9	3853966.54	NonCancerAcute	7.87E-02	7.87E-02	0.0787
2902	BCKGRND	377935.9	3855620.15	NonCancerAcute	7.87E-02	7.87E-02	0.0787
10249	SR32	377550.3	3855902.03	NonCancerAcute	7.87E-02	7.87E-02	0.0787
3374	BCKGRND	378135.9	3856120.15	NonCancerAcute	7.86E-02	7.86E-02	0.0786
2556	BCKGRND	377735.9	3855220.15	NonCancerAcute	7.86E-02	7.86E-02	0.0786
3472	BCKGRND	378535.9	3856220.15	NonCancerAcute	7.86E-02	7.86E-02	0.0786
3298	BCKGRND	380335.9	3856020.15	NonCancerAcute	7.86E-02	7.86E-02	0.0786
3471	BCKGRND	378435.9	3856220.15	NonCancerAcute	7.86E-02	7.86E-02	0.0786
10259	SR32	377550.3	3855942.03	NonCancerAcute	7.85E-02	7.85E-02	0.0785
3301	BCKGRND	380635.9	3856020.15	NonCancerAcute	7.85E-02	7.85E-02	0.0785
3300	BCKGRND	380535.9	3856020.15	NonCancerAcute	7.85E-02	7.85E-02	0.0785
4772	BCKGRND	378935.9	3857520.15	NonCancerAcute	7.85E-02	7.85E-02	0.0785
3470	BCKGRND	378335.9	3856220.15	NonCancerAcute	7.85E-02	7.85E-02	0.0785
2138	BCKGRND	377935.9	3854720.15	NonCancerAcute	7.84E-02	7.84E-02	0.0784
9801	SR22_24	380429.7	3856027.96	NonCancerAcute	7.84E-02	7.84E-02	0.0784
9799	SR22_24	380389.7	3856027.96	NonCancerAcute	7.84E-02	7.84E-02	0.0784
682	BCKGRND	381135.9	3853120.15	NonCancerAcute	7.84E-02	7.84E-02	0.0784
3297	BCKGRND	380235.9	3856020.15	NonCancerAcute	7.84E-02	7.84E-02	0.0784
1872	BCKGRND	377735.9	3854420.15	NonCancerAcute	7.84E-02	7.84E-02	0.0784
277	BCKGRND	380635.9	3852720.15	NonCancerAcute	7.84E-02	7.84E-02	0.0784
4281	BCKGRND	379835.9	3857020.15	NonCancerAcute	7.84E-02	7.84E-02	0.0784
1533	BCKGRND	377835.9	3854020.15	NonCancerAcute	7.84E-02	7.84E-02	0.0784
9797	SR22_24	380349.7	3856027.96	NonCancerAcute	7.83E-02	7.83E-02	0.0783
9796	SR22_24	380329.7	3856027.96	NonCancerAcute	7.83E-02	7.83E-02	0.0783
9795	SR22_24	380309.7	3856027.96	NonCancerAcute	7.83E-02	7.83E-02	0.0783
9798	SR22_24	380369.7	3856027.96	NonCancerAcute	7.83E-02	7.83E-02	0.0783
9802	SR22_24	380449.7	3856027.96	NonCancerAcute	7.83E-02	7.83E-02	0.0783
982	BCKGRND	381135.9	3853420.15	NonCancerAcute	7.83E-02	7.83E-02	0.0783
9808	SR22_24	380569.7	3856027.96	NonCancerAcute	7.83E-02	7.83E-02	0.0783
2319	BCKGRND	380835.9	3854920.15	NonCancerAcute	7.83E-02	7.83E-02	0.0783
176	BCKGRND	380535.9	3852620.15	NonCancerAcute	7.83E-02	7.83E-02	0.0783
9809	SR22_24	380589.7	3856027.96	NonCancerAcute	7.83E-02	7.83E-02	0.0783
4875	BCKGRND	379235.9	3857620.15	NonCancerAcute	7.82E-02	7.82E-02	0.0782
9807	SR22_24	380549.7	3856027.96	NonCancerAcute	7.82E-02	7.82E-02	0.0782
1048	BCKGRND	377735.9	3853520.15	NonCancerAcute	7.82E-02	7.82E-02	0.0782
2222	BCKGRND	377935.9	3854820.15	NonCancerAcute	7.82E-02	7.82E-02	0.0782
9803	SR22_24	380469.7	3856027.96	NonCancerAcute	7.82E-02	7.82E-02	0.0782
3296	BCKGRND	380135.9	3856020.15	NonCancerAcute	7.82E-02	7.82E-02	0.0782
9804	SR22_24	380489.7	3856027.96	NonCancerAcute	7.82E-02	7.82E-02	0.0782
448	BCKGRND	377735.9	3852920.15	NonCancerAcute	7.82E-02	7.82E-02	0.0782
3302	BCKGRND	380735.9	3856020.15	NonCancerAcute	7.82E-02	7.82E-02	0.0782
9805	SR22_24	380509.7	3856027.96	NonCancerAcute	7.82E-02	7.82E-02	0.0782
3182	BCKGRND	377535.9	3855920.15	NonCancerAcute	7.82E-02	7.82E-02	0.0782
10151	SR28	380781.9	3853906.54	NonCancerAcute	7.82E-02	7.82E-02	0.0782
9806	SR22_24	380529.7	3856027.96	NonCancerAcute	7.81E-02	7.81E-02	0.0781
349	BCKGRND	377835.9	3852820.15	NonCancerAcute	7.81E-02	7.81E-02	0.0781
252	BCKGRND	378135.9	3852720.15	NonCancerAcute	7.81E-02	7.81E-02	0.0781
3295	BCKGRND	380035.9	3856020.15	NonCancerAcute	7.81E-02	7.81E-02	0.0781
3294	BCKGRND	379935.9	3856020.15	NonCancerAcute	7.80E-02	7.80E-02	0.0780
10147	SR28	380801.9	3853886.54	NonCancerAcute	7.80E-02	7.80E-02	0.0780
3781	BCKGRND	379835.9	3856520.15	NonCancerAcute	7.80E-02	7.80E-02	0.0780
10253	SR32	377530.3	3855922.03	NonCancerAcute	7.80E-02	7.80E-02	0.0780
10264	SR32	377550.3	3855962.03	NonCancerAcute	7.80E-02	7.80E-02	0.0780
53	BCKGRND	378235.9	3852520.15	NonCancerAcute	7.79E-02	7.79E-02	0.0779
10156	SR28	380781.9	3853926.54	NonCancerAcute	7.79E-02	7.79E-02	0.0779
75	BCKGRND	380435.9	3852520.15	NonCancerAcute	7.79E-02	7.79E-02	0.0779
1148	BCKGRND	377735.9	3853620.15	NonCancerAcute	7.79E-02	7.79E-02	0.0779
3089	BCKGRND	377635.9	3855820.15	NonCancerAcute	7.79E-02	7.79E-02	0.0779
10248	SR32	377530.3	3855902.03	NonCancerAcute	7.79E-02	7.79E-02	0.0779

10258	SR32	377530.3	3855942.03	NonCancerAcute	7.79E-02	7.79E-02	0.0779
2640	BCKGRND	377735.9	3855320.15	NonCancerAcute	7.78E-02	7.78E-02	0.0778
3371	BCKGRND	377635.9	3856120.15	NonCancerAcute	7.78E-02	7.78E-02	0.0778
1181	BCKGRND	381035.9	3853620.15	NonCancerAcute	7.78E-02	7.78E-02	0.0778
10161	SR28	380781.9	3853946.54	NonCancerAcute	7.77E-02	7.77E-02	0.0777
581	BCKGRND	381035.9	3853020.15	NonCancerAcute	7.77E-02	7.77E-02	0.0777
9813	SR22_24	380369.7	3856047.96	NonCancerAcute	7.77E-02	7.77E-02	0.0777
9815	SR22_24	380409.7	3856047.96	NonCancerAcute	7.77E-02	7.77E-02	0.0777
9816	SR22_24	380429.7	3856047.96	NonCancerAcute	7.77E-02	7.77E-02	0.0777
10269	SR32	377550.3	3855982.03	NonCancerAcute	7.77E-02	7.77E-02	0.0777
2994	BCKGRND	377535.9	3855720.15	NonCancerAcute	7.76E-02	7.76E-02	0.0776
9812	SR22_24	380349.7	3856047.96	NonCancerAcute	7.76E-02	7.76E-02	0.0776
1248	BCKGRND	377735.9	3853720.15	NonCancerAcute	7.76E-02	7.76E-02	0.0776
4876	BCKGRND	379335.9	3857620.15	NonCancerAcute	7.76E-02	7.76E-02	0.0776
9814	SR22_24	380389.7	3856047.96	NonCancerAcute	7.76E-02	7.76E-02	0.0776
9817	SR22_24	380449.7	3856047.96	NonCancerAcute	7.76E-02	7.76E-02	0.0776
10166	SR28	380781.9	3853966.54	NonCancerAcute	7.76E-02	7.76E-02	0.0776
2928	BCKGRND	380935.9	3855620.15	NonCancerAcute	7.76E-02	7.76E-02	0.0776
2403	BCKGRND	380835.9	3855020.15	NonCancerAcute	7.76E-02	7.76E-02	0.0776
4570	BCKGRND	378735.9	3857320.15	NonCancerAcute	7.75E-02	7.75E-02	0.0775
9811	SR22_24	380329.7	3856047.96	NonCancerAcute	7.75E-02	7.75E-02	0.0775
4679	BCKGRND	379635.9	3857420.15	NonCancerAcute	7.75E-02	7.75E-02	0.0775
9824	SR22_24	380589.7	3856047.96	NonCancerAcute	7.75E-02	7.75E-02	0.0775
9810	SR22_24	380309.7	3856047.96	NonCancerAcute	7.75E-02	7.75E-02	0.0775
4580	BCKGRND	379735.9	3857320.15	NonCancerAcute	7.75E-02	7.75E-02	0.0775
10263	SR32	377530.3	3855962.03	NonCancerAcute	7.75E-02	7.75E-02	0.0775
9818	SR22_24	380469.7	3856047.96	NonCancerAcute	7.75E-02	7.75E-02	0.0775
1961	BCKGRND	377835.9	3854520.15	NonCancerAcute	7.74E-02	7.74E-02	0.0774
9823	SR22_24	380569.7	3856047.96	NonCancerAcute	7.74E-02	7.74E-02	0.0774
478	BCKGRND	380735.9	3852920.15	NonCancerAcute	7.74E-02	7.74E-02	0.0774
1714	BCKGRND	380735.9	3854220.15	NonCancerAcute	7.74E-02	7.74E-02	0.0774
2487	BCKGRND	380835.9	3855120.15	NonCancerAcute	7.74E-02	7.74E-02	0.0774
9822	SR22_24	380549.7	3856047.96	NonCancerAcute	7.74E-02	7.74E-02	0.0774
2805	BCKGRND	377435.9	3855520.15	NonCancerAcute	7.74E-02	7.74E-02	0.0774
9819	SR22_24	380489.7	3856047.96	NonCancerAcute	7.74E-02	7.74E-02	0.0774
3022	BCKGRND	380935.9	3855720.15	NonCancerAcute	7.73E-02	7.73E-02	0.0773
747	BCKGRND	377635.9	3853220.15	NonCancerAcute	7.73E-02	7.73E-02	0.0773
9820	SR22_24	380509.7	3856047.96	NonCancerAcute	7.73E-02	7.73E-02	0.0773
1617	BCKGRND	377835.9	3854120.15	NonCancerAcute	7.73E-02	7.73E-02	0.0773
2996	BCKGRND	377935.9	3855720.15	NonCancerAcute	7.73E-02	7.73E-02	0.0773
2834	BCKGRND	380935.9	3855520.15	NonCancerAcute	7.73E-02	7.73E-02	0.0773
9821	SR22_24	380529.7	3856047.96	NonCancerAcute	7.73E-02	7.73E-02	0.0773
10257	SR32	377510.3	3855942.03	NonCancerAcute	7.72E-02	7.72E-02	0.0772
2388	BCKGRND	377735.9	3855020.15	NonCancerAcute	7.72E-02	7.72E-02	0.0772
3681	BCKGRND	379835.9	3856420.15	NonCancerAcute	7.72E-02	7.72E-02	0.0772
10252	SR32	377510.3	3855922.03	NonCancerAcute	7.71E-02	7.71E-02	0.0771
1980	BCKGRND	380935.9	3854520.15	NonCancerAcute	7.71E-02	7.71E-02	0.0771
1802	BCKGRND	380735.9	3854320.15	NonCancerAcute	7.71E-02	7.71E-02	0.0771
2068	BCKGRND	380935.9	3854620.15	NonCancerAcute	7.71E-02	7.71E-02	0.0771
4874	BCKGRND	379135.9	3857620.15	NonCancerAcute	7.70E-02	7.70E-02	0.0770
10152	SR28	380801.9	3853906.54	NonCancerAcute	7.70E-02	7.70E-02	0.0770
1803	BCKGRND	380835.9	3854320.15	NonCancerAcute	7.70E-02	7.70E-02	0.0770
10157	SR28	380801.9	3853926.54	NonCancerAcute	7.70E-02	7.70E-02	0.0770
9828	SR22_24	380369.7	3856067.96	NonCancerAcute	7.69E-02	7.69E-02	0.0769
10262	SR32	377510.3	3855962.03	NonCancerAcute	7.69E-02	7.69E-02	0.0769
9827	SR22_24	380349.7	3856067.96	NonCancerAcute	7.69E-02	7.69E-02	0.0769
9829	SR22_24	380389.7	3856067.96	NonCancerAcute	7.69E-02	7.69E-02	0.0769
9830	SR22_24	380409.7	3856067.96	NonCancerAcute	7.69E-02	7.69E-02	0.0769
10247	SR32	377510.3	3855902.03	NonCancerAcute	7.69E-02	7.69E-02	0.0769
4381	BCKGRND	379835.9	3857120.15	NonCancerAcute	7.69E-02	7.69E-02	0.0769
9831	SR22_24	380429.7	3856067.96	NonCancerAcute	7.68E-02	7.68E-02	0.0768
4873	BCKGRND	379035.9	3857620.15	NonCancerAcute	7.68E-02	7.68E-02	0.0768
9826	SR22_24	380329.7	3856067.96	NonCancerAcute	7.68E-02	7.68E-02	0.0768
10268	SR32	377530.3	3855982.03	NonCancerAcute	7.68E-02	7.68E-02	0.0768
9832	SR22_24	380449.7	3856067.96	NonCancerAcute	7.68E-02	7.68E-02	0.0768
9825	SR22_24	380309.7	3856067.96	NonCancerAcute	7.67E-02	7.67E-02	0.0767
9839	SR22_24	380589.7	3856067.96	NonCancerAcute	7.67E-02	7.67E-02	0.0767
9833	SR22_24	380469.7	3856067.96	NonCancerAcute	7.67E-02	7.67E-02	0.0767
10162	SR28	380801.9	3853946.54	NonCancerAcute	7.67E-02	7.67E-02	0.0767
9838	SR22_24	380569.7	3856067.96	NonCancerAcute	7.67E-02	7.67E-02	0.0767
76	BCKGRND	380535.9	3852520.15	NonCancerAcute	7.66E-02	7.66E-02	0.0766
9834	SR22_24	380489.7	3856067.96	NonCancerAcute	7.66E-02	7.66E-02	0.0766
3276	BCKGRND	377535.9	3856020.15	NonCancerAcute	7.66E-02	7.66E-02	0.0766
4777	BCKGRND	379435.9	3857520.15	NonCancerAcute	7.66E-02	7.66E-02	0.0766
177	BCKGRND	380635.9	3852620.15	NonCancerAcute	7.66E-02	7.66E-02	0.0766
3303	BCKGRND	380835.9	3856020.15	NonCancerAcute	7.66E-02	7.66E-02	0.0766
10167	SR28	380801.9	3853966.54	NonCancerAcute	7.65E-02	7.65E-02	0.0765
9837	SR22_24	380549.7	3856067.96	NonCancerAcute	7.65E-02	7.65E-02	0.0765
3387	BCKGRND	379835.9	3856120.15	NonCancerAcute	7.65E-02	7.65E-02	0.0765
2305	BCKGRND	377835.9	3854920.15	NonCancerAcute	7.65E-02	7.65E-02	0.0765
2740	BCKGRND	380935.9	3855420.15	NonCancerAcute	7.65E-02	7.65E-02	0.0765
9835	SR22_24	380509.7	3856067.96	NonCancerAcute	7.65E-02	7.65E-02	0.0765
9836	SR22_24	380529.7	3856067.96	NonCancerAcute	7.65E-02	7.65E-02	0.0765
647	BCKGRND	377635.9	3853120.15	NonCancerAcute	7.65E-02	7.65E-02	0.0765
4670	BCKGRND	378735.9	3857420.15	NonCancerAcute	7.64E-02	7.64E-02	0.0764
10148	SR28	380821.9	3853886.54	NonCancerAcute	7.64E-02	7.64E-02	0.0764
582	BCKGRND	381135.9	3853020.15	NonCancerAcute	7.64E-02	7.64E-02	0.0764

10256	SR32	377490.3	3855942.03	NonCancerAcute	7.64E-02	7.64E-02	0.0764
10261	SR32	377490.3	3855962.03	NonCancerAcute	7.64E-02	7.64E-02	0.0764
3088	BCKGRND	377535.9	3855820.15	NonCancerAcute	7.64E-02	7.64E-02	0.0764
3581	BCKGRND	379835.9	3856320.15	NonCancerAcute	7.64E-02	7.64E-02	0.0764
4169	BCKGRND	378635.9	3856920.15	NonCancerAcute	7.64E-02	7.64E-02	0.0764
3569	BCKGRND	378635.9	3856320.15	NonCancerAcute	7.63E-02	7.63E-02	0.0763
3279	BCKGRND	378035.9	3856020.15	NonCancerAcute	7.63E-02	7.63E-02	0.0763
4778	BCKGRND	379535.9	3857520.15	NonCancerAcute	7.63E-02	7.63E-02	0.0763
4069	BCKGRND	378635.9	3856820.15	NonCancerAcute	7.63E-02	7.63E-02	0.0763
10267	SR32	377510.3	3855982.03	NonCancerAcute	7.63E-02	7.63E-02	0.0763
378	BCKGRND	380735.9	3852820.15	NonCancerAcute	7.63E-02	7.63E-02	0.0763
1348	BCKGRND	377735.9	3853820.15	NonCancerAcute	7.62E-02	7.62E-02	0.0762
447	BCKGRND	377635.9	3852920.15	NonCancerAcute	7.62E-02	7.62E-02	0.0762
4269	BCKGRND	378635.9	3857020.15	NonCancerAcute	7.62E-02	7.62E-02	0.0762
3185	BCKGRND	378035.9	3855920.15	NonCancerAcute	7.62E-02	7.62E-02	0.0762
9843	SR22_24	380369.7	3856087.96	NonCancerAcute	7.62E-02	7.62E-02	0.0762
9844	SR22_24	380389.7	3856087.96	NonCancerAcute	7.62E-02	7.62E-02	0.0762
10153	SR28	380821.9	3853906.54	NonCancerAcute	7.61E-02	7.61E-02	0.0761
9842	SR22_24	380349.7	3856087.96	NonCancerAcute	7.61E-02	7.61E-02	0.0761
10158	SR28	380821.9	3853926.54	NonCancerAcute	7.61E-02	7.61E-02	0.0761
9845	SR22_24	380409.7	3856087.96	NonCancerAcute	7.61E-02	7.61E-02	0.0761
348	BCKGRND	377735.9	3852820.15	NonCancerAcute	7.61E-02	7.61E-02	0.0761
9841	SR22_24	380329.7	3856087.96	NonCancerAcute	7.61E-02	7.61E-02	0.0761
9846	SR22_24	380429.7	3856087.96	NonCancerAcute	7.60E-02	7.60E-02	0.0760
847	BCKGRND	377635.9	3853320.15	NonCancerAcute	7.60E-02	7.60E-02	0.0760
3481	BCKGRND	379835.9	3856220.15	NonCancerAcute	7.60E-02	7.60E-02	0.0760
783	BCKGRND	381235.9	3853220.15	NonCancerAcute	7.60E-02	7.60E-02	0.0760
9847	SR22_24	380449.7	3856087.96	NonCancerAcute	7.60E-02	7.60E-02	0.0760
547	BCKGRND	377635.9	3853020.15	NonCancerAcute	7.60E-02	7.60E-02	0.0760
9854	SR22_24	380589.7	3856087.96	NonCancerAcute	7.60E-02	7.60E-02	0.0760
3469	BCKGRND	378235.9	3856220.15	NonCancerAcute	7.59E-02	7.59E-02	0.0759
3969	BCKGRND	378635.9	3856720.15	NonCancerAcute	7.59E-02	7.59E-02	0.0759
9840	SR22_24	380309.7	3856087.96	NonCancerAcute	7.59E-02	7.59E-02	0.0759
2152	BCKGRND	380935.9	3854720.15	NonCancerAcute	7.59E-02	7.59E-02	0.0759
9848	SR22_24	380469.7	3856087.96	NonCancerAcute	7.59E-02	7.59E-02	0.0759
9853	SR22_24	380569.7	3856087.96	NonCancerAcute	7.59E-02	7.59E-02	0.0759
3116	BCKGRND	380935.9	3855820.15	NonCancerAcute	7.59E-02	7.59E-02	0.0759
10266	SR32	377490.3	3855982.03	NonCancerAcute	7.58E-02	7.58E-02	0.0758
9849	SR22_24	380489.7	3856087.96	NonCancerAcute	7.58E-02	7.58E-02	0.0758
9852	SR22_24	380549.7	3856087.96	NonCancerAcute	7.58E-02	7.58E-02	0.0758
152	BCKGRND	378135.9	3852620.15	NonCancerAcute	7.58E-02	7.58E-02	0.0758
250	BCKGRND	377935.9	3852720.15	NonCancerAcute	7.58E-02	7.58E-02	0.0758
9850	SR22_24	380509.7	3856087.96	NonCancerAcute	7.57E-02	7.57E-02	0.0757
2723	BCKGRND	377635.9	3855420.15	NonCancerAcute	7.57E-02	7.57E-02	0.0757
1082	BCKGRND	381135.9	3853520.15	NonCancerAcute	7.57E-02	7.57E-02	0.0757
10251	SR32	377490.3	3855922.03	NonCancerAcute	7.57E-02	7.57E-02	0.0757
9851	SR22_24	380529.7	3856087.96	NonCancerAcute	7.57E-02	7.57E-02	0.0757
10163	SR28	380821.9	3853946.54	NonCancerAcute	7.57E-02	7.57E-02	0.0757
4770	BCKGRND	378735.9	3857520.15	NonCancerAcute	7.57E-02	7.57E-02	0.0757
10260	SR32	377470.3	3855962.03	NonCancerAcute	7.57E-02	7.57E-02	0.0757
683	BCKGRND	381235.9	3853120.15	NonCancerAcute	7.57E-02	7.57E-02	0.0757
4975	BCKGRND	379235.9	3857720.15	NonCancerAcute	7.56E-02	7.56E-02	0.0756
10168	SR28	380821.9	3853966.54	NonCancerAcute	7.56E-02	7.56E-02	0.0756
4872	BCKGRND	378935.9	3857620.15	NonCancerAcute	7.56E-02	7.56E-02	0.0756
479	BCKGRND	380835.9	3852920.15	NonCancerAcute	7.56E-02	7.56E-02	0.0756
3210	BCKGRND	380935.9	3855920.15	NonCancerAcute	7.56E-02	7.56E-02	0.0756
1463	BCKGRND	380835.9	3853920.15	NonCancerAcute	7.55E-02	7.55E-02	0.0755
278	BCKGRND	380735.9	3852720.15	NonCancerAcute	7.55E-02	7.55E-02	0.0755
3373	BCKGRND	378035.9	3856120.15	NonCancerAcute	7.55E-02	7.55E-02	0.0755
883	BCKGRND	381235.9	3853320.15	NonCancerAcute	7.55E-02	7.55E-02	0.0755
9859	SR22_24	380389.7	3856107.96	NonCancerAcute	7.54E-02	7.54E-02	0.0754
9858	SR22_24	380369.7	3856107.96	NonCancerAcute	7.54E-02	7.54E-02	0.0754
2471	BCKGRND	377635.9	3855120.15	NonCancerAcute	7.54E-02	7.54E-02	0.0754
3869	BCKGRND	378635.9	3856620.15	NonCancerAcute	7.54E-02	7.54E-02	0.0754
9860	SR22_24	380409.7	3856107.96	NonCancerAcute	7.54E-02	7.54E-02	0.0754
10149	SR28	380841.9	3853886.54	NonCancerAcute	7.54E-02	7.54E-02	0.0754
10246	SR32	377490.3	3855902.03	NonCancerAcute	7.54E-02	7.54E-02	0.0754
10265	SR32	377470.3	3855982.03	NonCancerAcute	7.54E-02	7.54E-02	0.0754
9857	SR22_24	380349.7	3856107.96	NonCancerAcute	7.54E-02	7.54E-02	0.0754
2236	BCKGRND	380935.9	3854820.15	NonCancerAcute	7.53E-02	7.53E-02	0.0753
481	BCKGRND	381035.9	3852920.15	NonCancerAcute	7.53E-02	7.53E-02	0.0753
9861	SR22_24	380429.7	3856107.96	NonCancerAcute	7.53E-02	7.53E-02	0.0753
2656	BCKGRND	380935.9	3855320.15	NonCancerAcute	7.53E-02	7.53E-02	0.0753
3669	BCKGRND	378635.9	3856420.15	NonCancerAcute	7.53E-02	7.53E-02	0.0753
4369	BCKGRND	378635.9	3857120.15	NonCancerAcute	7.53E-02	7.53E-02	0.0753
9856	SR22_24	380329.7	3856107.96	NonCancerAcute	7.52E-02	7.52E-02	0.0752
3465	BCKGRND	377635.9	3856220.15	NonCancerAcute	7.52E-02	7.52E-02	0.0752
9862	SR22_24	380449.7	3856107.96	NonCancerAcute	7.52E-02	7.52E-02	0.0752
10299	SR33/34	377330.2	3855547.66	NonCancerAcute	7.52E-02	7.52E-02	0.0752
251	BCKGRND	378035.9	3852720.15	NonCancerAcute	7.52E-02	7.52E-02	0.0752
480	BCKGRND	380935.9	3852920.15	NonCancerAcute	7.52E-02	7.52E-02	0.0752
2555	BCKGRND	377635.9	3855220.15	NonCancerAcute	7.52E-02	7.52E-02	0.0752
9869	SR22_24	380589.7	3856107.96	NonCancerAcute	7.52E-02	7.52E-02	0.0752
583	BCKGRND	381235.9	3853020.15	NonCancerAcute	7.52E-02	7.52E-02	0.0752
4481	BCKGRND	379835.9	3857220.15	NonCancerAcute	7.52E-02	7.52E-02	0.0752
9868	SR22_24	380569.7	3856107.96	NonCancerAcute	7.52E-02	7.52E-02	0.0752
10159	SR28	380841.9	3853926.54	NonCancerAcute	7.52E-02	7.52E-02	0.0752

10154	SR28	380841.9	3853906.54	NonCancerAcute	7.52E-02	7.52E-02	0.0752
1448	BCKGRND	377735.9	3853920.15	NonCancerAcute	7.52E-02	7.52E-02	0.0752
1804	BCKGRND	380935.9	3854320.15	NonCancerAcute	7.52E-02	7.52E-02	0.0752
9855	SR22_24	380309.7	3856107.96	NonCancerAcute	7.52E-02	7.52E-02	0.0752
9863	SR22_24	380469.7	3856107.96	NonCancerAcute	7.52E-02	7.52E-02	0.0752
4771	BCKGRND	378835.9	3857520.15	NonCancerAcute	7.51E-02	7.51E-02	0.0751
9867	SR22_24	380549.7	3856107.96	NonCancerAcute	7.51E-02	7.51E-02	0.0751
3769	BCKGRND	378635.9	3856520.15	NonCancerAcute	7.51E-02	7.51E-02	0.0751
10319	SR33/34	377330.2	3855587.66	NonCancerAcute	7.51E-02	7.51E-02	0.0751
9864	SR22_24	380489.7	3856107.96	NonCancerAcute	7.51E-02	7.51E-02	0.0751
3468	BCKGRND	378135.9	3856220.15	NonCancerAcute	7.51E-02	7.51E-02	0.0751
1783	BCKGRND	377635.9	3854320.15	NonCancerAcute	7.51E-02	7.51E-02	0.0751
9866	SR22_24	380529.7	3856107.96	NonCancerAcute	7.51E-02	7.51E-02	0.0751
9865	SR22_24	380509.7	3856107.96	NonCancerAcute	7.50E-02	7.50E-02	0.0750
947	BCKGRND	377635.9	3853420.15	NonCancerAcute	7.50E-02	7.50E-02	0.0750
10308	SR33/34	377310.2	3855567.66	NonCancerAcute	7.50E-02	7.50E-02	0.0750
1871	BCKGRND	377635.9	3854420.15	NonCancerAcute	7.50E-02	7.50E-02	0.0750
3568	BCKGRND	378535.9	3856320.15	NonCancerAcute	7.50E-02	7.50E-02	0.0750
4976	BCKGRND	379335.9	3857720.15	NonCancerAcute	7.50E-02	7.50E-02	0.0750
2639	BCKGRND	377635.9	3855320.15	NonCancerAcute	7.49E-02	7.49E-02	0.0749
4469	BCKGRND	378635.9	3857220.15	NonCancerAcute	7.49E-02	7.49E-02	0.0749
3567	BCKGRND	378435.9	3856320.15	NonCancerAcute	7.49E-02	7.49E-02	0.0749
1892	BCKGRND	380935.9	3854420.15	NonCancerAcute	7.49E-02	7.49E-02	0.0749
4680	BCKGRND	379735.9	3857420.15	NonCancerAcute	7.48E-02	7.48E-02	0.0748
3395	BCKGRND	380635.9	3856120.15	NonCancerAcute	7.48E-02	7.48E-02	0.0748
77	BCKGRND	380635.9	3852520.15	NonCancerAcute	7.48E-02	7.48E-02	0.0748
3392	BCKGRND	380335.9	3856120.15	NonCancerAcute	7.48E-02	7.48E-02	0.0748
3393	BCKGRND	380435.9	3856120.15	NonCancerAcute	7.48E-02	7.48E-02	0.0748
10164	SR28	380841.9	3853946.54	NonCancerAcute	7.47E-02	7.47E-02	0.0747
10255	SR32	377470.3	3855942.03	NonCancerAcute	7.47E-02	7.47E-02	0.0747
1532	BCKGRND	377735.9	3854020.15	NonCancerAcute	7.47E-02	7.47E-02	0.0747
249	BCKGRND	377835.9	3852720.15	NonCancerAcute	7.47E-02	7.47E-02	0.0747
1047	BCKGRND	377635.9	3853520.15	NonCancerAcute	7.47E-02	7.47E-02	0.0747
3394	BCKGRND	380535.9	3856120.15	NonCancerAcute	7.47E-02	7.47E-02	0.0747
4779	BCKGRND	379635.9	3857520.15	NonCancerAcute	7.47E-02	7.47E-02	0.0747
9874	SR22_24	380389.7	3856127.96	NonCancerAcute	7.47E-02	7.47E-02	0.0747
347	BCKGRND	377635.9	3852820.15	NonCancerAcute	7.47E-02	7.47E-02	0.0747
4974	BCKGRND	379135.9	3857720.15	NonCancerAcute	7.46E-02	7.46E-02	0.0746
9875	SR22_24	380409.7	3856127.96	NonCancerAcute	7.46E-02	7.46E-02	0.0746
4569	BCKGRND	378635.9	3857320.15	NonCancerAcute	7.46E-02	7.46E-02	0.0746
9873	SR22_24	380369.7	3856127.96	NonCancerAcute	7.46E-02	7.46E-02	0.0746
9872	SR22_24	380349.7	3856127.96	NonCancerAcute	7.46E-02	7.46E-02	0.0746
3566	BCKGRND	378335.9	3856320.15	NonCancerAcute	7.46E-02	7.46E-02	0.0746
3090	BCKGRND	377935.9	3855820.15	NonCancerAcute	7.45E-02	7.45E-02	0.0745
9876	SR22_24	380429.7	3856127.96	NonCancerAcute	7.45E-02	7.45E-02	0.0745
10169	SR28	380841.9	3853966.54	NonCancerAcute	7.45E-02	7.45E-02	0.0745
1960	BCKGRND	377735.9	3854520.15	NonCancerAcute	7.45E-02	7.45E-02	0.0745
1547	BCKGRND	380835.9	3854020.15	NonCancerAcute	7.45E-02	7.45E-02	0.0745
3370	BCKGRND	377535.9	3856120.15	NonCancerAcute	7.45E-02	7.45E-02	0.0745
9884	SR22_24	380589.7	3856127.96	NonCancerAcute	7.45E-02	7.45E-02	0.0745
9883	SR22_24	380569.7	3856127.96	NonCancerAcute	7.45E-02	7.45E-02	0.0745
9871	SR22_24	380329.7	3856127.96	NonCancerAcute	7.45E-02	7.45E-02	0.0745
4973	BCKGRND	379035.9	3857720.15	NonCancerAcute	7.44E-02	7.44E-02	0.0744
9882	SR22_24	380549.7	3856127.96	NonCancerAcute	7.44E-02	7.44E-02	0.0744
2137	BCKGRND	377835.9	3854720.15	NonCancerAcute	7.44E-02	7.44E-02	0.0744
248	BCKGRND	377735.9	3852720.15	NonCancerAcute	7.44E-02	7.44E-02	0.0744
9877	SR22_24	380449.7	3856127.96	NonCancerAcute	7.44E-02	7.44E-02	0.0744
9878	SR22_24	380469.7	3856127.96	NonCancerAcute	7.44E-02	7.44E-02	0.0744
9881	SR22_24	380529.7	3856127.96	NonCancerAcute	7.44E-02	7.44E-02	0.0744
3391	BCKGRND	380235.9	3856120.15	NonCancerAcute	7.44E-02	7.44E-02	0.0744
9880	SR22_24	380509.7	3856127.96	NonCancerAcute	7.44E-02	7.44E-02	0.0744
1631	BCKGRND	380835.9	3854120.15	NonCancerAcute	7.44E-02	7.44E-02	0.0744
9870	SR22_24	380309.7	3856127.96	NonCancerAcute	7.44E-02	7.44E-02	0.0744
10318	SR33/34	377310.2	3855587.66	NonCancerAcute	7.43E-02	7.43E-02	0.0743
3396	BCKGRND	380735.9	3856120.15	NonCancerAcute	7.43E-02	7.43E-02	0.0743
10298	SR33/34	377310.2	3855547.66	NonCancerAcute	7.43E-02	7.43E-02	0.0743
3388	BCKGRND	379935.9	3856120.15	NonCancerAcute	7.43E-02	7.43E-02	0.0743
9879	SR22_24	380489.7	3856127.96	NonCancerAcute	7.43E-02	7.43E-02	0.0743
2899	BCKGRND	377435.9	3855620.15	NonCancerAcute	7.43E-02	7.43E-02	0.0743
2572	BCKGRND	380935.9	3855220.15	NonCancerAcute	7.43E-02	7.43E-02	0.0743
482	BCKGRND	381135.9	3852920.15	NonCancerAcute	7.43E-02	7.43E-02	0.0743
3390	BCKGRND	380135.9	3856120.15	NonCancerAcute	7.43E-02	7.43E-02	0.0743
178	BCKGRND	380735.9	3852620.15	NonCancerAcute	7.43E-02	7.43E-02	0.0743
10307	SR33/34	377290.2	3855567.66	NonCancerAcute	7.42E-02	7.42E-02	0.0742
2049	BCKGRND	377835.9	3854620.15	NonCancerAcute	7.42E-02	7.42E-02	0.0742
746	BCKGRND	377535.9	3853220.15	NonCancerAcute	7.42E-02	7.42E-02	0.0742
1147	BCKGRND	377635.9	3853620.15	NonCancerAcute	7.42E-02	7.42E-02	0.0742
3389	BCKGRND	380035.9	3856120.15	NonCancerAcute	7.42E-02	7.42E-02	0.0742
52	BCKGRND	378135.9	3852520.15	NonCancerAcute	7.42E-02	7.42E-02	0.0742
3304	BCKGRND	380935.9	3856020.15	NonCancerAcute	7.42E-02	7.42E-02	0.0742
2320	BCKGRND	380935.9	3854920.15	NonCancerAcute	7.41E-02	7.41E-02	0.0741
2221	BCKGRND	377835.9	3854820.15	NonCancerAcute	7.41E-02	7.41E-02	0.0741
4870	BCKGRND	378735.9	3857620.15	NonCancerAcute	7.40E-02	7.40E-02	0.0740
1247	BCKGRND	377635.9	3853720.15	NonCancerAcute	7.39E-02	7.39E-02	0.0739
1700	BCKGRND	377735.9	3854220.15	NonCancerAcute	7.39E-02	7.39E-02	0.0739
3023	BCKGRND	381035.9	3855720.15	NonCancerAcute	7.39E-02	7.39E-02	0.0739
9890	SR22_24	380409.7	3856147.96	NonCancerAcute	7.39E-02	7.39E-02	0.0739

9889	SR22_24	380389.7	3856147.96	NonCancerAcute	7.39E-02	7.39E-02	0.0739
9888	SR22_24	380369.7	3856147.96	NonCancerAcute	7.39E-02	7.39E-02	0.0739
546	BCKGRND	377535.9	3853020.15	NonCancerAcute	7.39E-02	7.39E-02	0.0739
2929	BCKGRND	381035.9	3855620.15	NonCancerAcute	7.38E-02	7.38E-02	0.0738
9891	SR22_24	380429.7	3856147.96	NonCancerAcute	7.38E-02	7.38E-02	0.0738
9887	SR22_24	380349.7	3856147.96	NonCancerAcute	7.38E-02	7.38E-02	0.0738
4877	BCKGRND	379435.9	3857620.15	NonCancerAcute	7.38E-02	7.38E-02	0.0738
9899	SR22_24	380589.7	3856147.96	NonCancerAcute	7.38E-02	7.38E-02	0.0738
9898	SR22_24	380569.7	3856147.96	NonCancerAcute	7.38E-02	7.38E-02	0.0738
9897	SR22_24	380549.7	3856147.96	NonCancerAcute	7.37E-02	7.37E-02	0.0737
983	BCKGRND	381235.9	3853420.15	NonCancerAcute	7.37E-02	7.37E-02	0.0737
9896	SR22_24	380529.7	3856147.96	NonCancerAcute	7.37E-02	7.37E-02	0.0737
9892	SR22_24	380449.7	3856147.96	NonCancerAcute	7.37E-02	7.37E-02	0.0737
4972	BCKGRND	378935.9	3857720.15	NonCancerAcute	7.37E-02	7.37E-02	0.0737
9895	SR22_24	380509.7	3856147.96	NonCancerAcute	7.37E-02	7.37E-02	0.0737
10317	SR33/34	377290.2	3855587.66	NonCancerAcute	7.37E-02	7.37E-02	0.0737
9886	SR22_24	380329.7	3856147.96	NonCancerAcute	7.37E-02	7.37E-02	0.0737
646	BCKGRND	377535.9	3853120.15	NonCancerAcute	7.36E-02	7.36E-02	0.0736
4669	BCKGRND	378635.9	3857420.15	NonCancerAcute	7.36E-02	7.36E-02	0.0736
3397	BCKGRND	380835.9	3856120.15	NonCancerAcute	7.36E-02	7.36E-02	0.0736
9894	SR22_24	380489.7	3856147.96	NonCancerAcute	7.36E-02	7.36E-02	0.0736
9893	SR22_24	380469.7	3856147.96	NonCancerAcute	7.36E-02	7.36E-02	0.0736
2404	BCKGRND	380935.9	3855020.15	NonCancerAcute	7.35E-02	7.35E-02	0.0735
9885	SR22_24	380309.7	3856147.96	NonCancerAcute	7.35E-02	7.35E-02	0.0735
379	BCKGRND	380835.9	3852820.15	NonCancerAcute	7.35E-02	7.35E-02	0.0735
10297	SR33/34	377290.2	3855547.66	NonCancerAcute	7.35E-02	7.35E-02	0.0735
10289	SR33/34	377330.2	3855527.66	NonCancerAcute	7.34E-02	7.34E-02	0.0734
4878	BCKGRND	379535.9	3857620.15	NonCancerAcute	7.34E-02	7.34E-02	0.0734
1616	BCKGRND	377735.9	3854120.15	NonCancerAcute	7.34E-02	7.34E-02	0.0734
10306	SR33/34	377270.2	3855567.66	NonCancerAcute	7.33E-02	7.33E-02	0.0733
78	BCKGRND	380735.9	3852520.15	NonCancerAcute	7.33E-02	7.33E-02	0.0733
1981	BCKGRND	381035.9	3854520.15	NonCancerAcute	7.33E-02	7.33E-02	0.0733
2069	BCKGRND	381035.9	3854620.15	NonCancerAcute	7.32E-02	7.32E-02	0.0732
2835	BCKGRND	381035.9	3855520.15	NonCancerAcute	7.32E-02	7.32E-02	0.0732
4581	BCKGRND	379835.9	3857320.15	NonCancerAcute	7.32E-02	7.32E-02	0.0732
10329	SR33/34	377330.2	3855607.66	NonCancerAcute	7.32E-02	7.32E-02	0.0732
4871	BCKGRND	378835.9	3857620.15	NonCancerAcute	7.32E-02	7.32E-02	0.0732
3467	BCKGRND	378035.9	3856220.15	NonCancerAcute	7.32E-02	7.32E-02	0.0732
5075	BCKGRND	379235.9	3857820.15	NonCancerAcute	7.32E-02	7.32E-02	0.0732
9905	SR22_24	380409.7	3856167.96	NonCancerAcute	7.32E-02	7.32E-02	0.0732
9904	SR22_24	380389.7	3856167.96	NonCancerAcute	7.31E-02	7.31E-02	0.0731
9906	SR22_24	380429.7	3856167.96	NonCancerAcute	7.31E-02	7.31E-02	0.0731
279	BCKGRND	380835.9	3852720.15	NonCancerAcute	7.31E-02	7.31E-02	0.0731
9903	SR22_24	380369.7	3856167.96	NonCancerAcute	7.31E-02	7.31E-02	0.0731
9913	SR22_24	380569.7	3856167.96	NonCancerAcute	7.30E-02	7.30E-02	0.0730
9914	SR22_24	380589.7	3856167.96	NonCancerAcute	7.30E-02	7.30E-02	0.0730
483	BCKGRND	381235.9	3852920.15	NonCancerAcute	7.30E-02	7.30E-02	0.0730
9912	SR22_24	380549.7	3856167.96	NonCancerAcute	7.30E-02	7.30E-02	0.0730
9907	SR22_24	380449.7	3856167.96	NonCancerAcute	7.30E-02	7.30E-02	0.0730
9908	SR22_24	380469.7	3856167.96	NonCancerAcute	7.30E-02	7.30E-02	0.0730
9911	SR22_24	380529.7	3856167.96	NonCancerAcute	7.30E-02	7.30E-02	0.0730
684	BCKGRND	381335.9	3853120.15	NonCancerAcute	7.30E-02	7.30E-02	0.0730
2488	BCKGRND	380935.9	3855120.15	NonCancerAcute	7.30E-02	7.30E-02	0.0730
9902	SR22_24	380349.7	3856167.96	NonCancerAcute	7.29E-02	7.29E-02	0.0729
10250	SR32	377470.3	3855922.03	NonCancerAcute	7.29E-02	7.29E-02	0.0729
2387	BCKGRND	377635.9	3855020.15	NonCancerAcute	7.29E-02	7.29E-02	0.0729
2804	BCKGRND	377335.9	3855520.15	NonCancerAcute	7.29E-02	7.29E-02	0.0729
10316	SR33/34	377270.2	3855587.66	NonCancerAcute	7.29E-02	7.29E-02	0.0729
9910	SR22_24	380509.7	3856167.96	NonCancerAcute	7.29E-02	7.29E-02	0.0729
584	BCKGRND	381335.9	3853020.15	NonCancerAcute	7.29E-02	7.29E-02	0.0729
247	BCKGRND	377635.9	3852720.15	NonCancerAcute	7.29E-02	7.29E-02	0.0729
380	BCKGRND	380935.9	3852820.15	NonCancerAcute	7.29E-02	7.29E-02	0.0729
9901	SR22_24	380329.7	3856167.96	NonCancerAcute	7.28E-02	7.28E-02	0.0728
9909	SR22_24	380489.7	3856167.96	NonCancerAcute	7.28E-02	7.28E-02	0.0728
3559	BCKGRND	377635.9	3856320.15	NonCancerAcute	7.28E-02	7.28E-02	0.0728
149	BCKGRND	377835.9	3852620.15	NonCancerAcute	7.28E-02	7.28E-02	0.0728
9900	SR22_24	380309.7	3856167.96	NonCancerAcute	7.27E-02	7.27E-02	0.0727
10328	SR33/34	377310.2	3855607.66	NonCancerAcute	7.27E-02	7.27E-02	0.0727
3565	BCKGRND	378235.9	3856320.15	NonCancerAcute	7.27E-02	7.27E-02	0.0727
346	BCKGRND	377535.9	3852820.15	NonCancerAcute	7.27E-02	7.27E-02	0.0727
151	BCKGRND	378035.9	3852620.15	NonCancerAcute	7.27E-02	7.27E-02	0.0727
2993	BCKGRND	377435.9	3855720.15	NonCancerAcute	7.26E-02	7.26E-02	0.0726
1715	BCKGRND	380835.9	3854220.15	NonCancerAcute	7.26E-02	7.26E-02	0.0726
10296	SR33/34	377270.2	3855547.66	NonCancerAcute	7.26E-02	7.26E-02	0.0726
784	BCKGRND	381335.9	3853220.15	NonCancerAcute	7.26E-02	7.26E-02	0.0726
10288	SR33/34	377310.2	3855527.66	NonCancerAcute	7.25E-02	7.25E-02	0.0725
10305	SR33/34	377250.2	3855567.66	NonCancerAcute	7.25E-02	7.25E-02	0.0725
5076	BCKGRND	379335.9	3857820.15	NonCancerAcute	7.25E-02	7.25E-02	0.0725
10245	SR32	377470.3	3855902.03	NonCancerAcute	7.25E-02	7.25E-02	0.0725
1281	BCKGRND	381035.9	3853720.15	NonCancerAcute	7.25E-02	7.25E-02	0.0725
3117	BCKGRND	381035.9	3855820.15	NonCancerAcute	7.25E-02	7.25E-02	0.0725
1380	BCKGRND	380935.9	3853820.15	NonCancerAcute	7.24E-02	7.24E-02	0.0724
4780	BCKGRND	379735.9	3857520.15	NonCancerAcute	7.24E-02	7.24E-02	0.0724
5074	BCKGRND	379135.9	3857820.15	NonCancerAcute	7.24E-02	7.24E-02	0.0724
2722	BCKGRND	377535.9	3855420.15	NonCancerAcute	7.24E-02	7.24E-02	0.0724
446	BCKGRND	377535.9	3852920.15	NonCancerAcute	7.24E-02	7.24E-02	0.0724
4971	BCKGRND	378835.9	3857720.15	NonCancerAcute	7.24E-02	7.24E-02	0.0724

150	BCKGRND	377935.9	3852620.15	NonCancerAcute	7.24E-02	7.24E-02	0.0724
9919	SR22_24	380389.7	3856187.96	NonCancerAcute	7.24E-02	7.24E-02	0.0724
9921	SR22_24	380429.7	3856187.96	NonCancerAcute	7.24E-02	7.24E-02	0.0724
382	BCKGRND	381135.9	3852820.15	NonCancerAcute	7.24E-02	7.24E-02	0.0724
9920	SR22_24	380409.7	3856187.96	NonCancerAcute	7.24E-02	7.24E-02	0.0724
9929	SR22_24	380589.7	3856187.96	NonCancerAcute	7.23E-02	7.23E-02	0.0723
9928	SR22_24	380569.7	3856187.96	NonCancerAcute	7.23E-02	7.23E-02	0.0723
5073	BCKGRND	379035.9	3857820.15	NonCancerAcute	7.23E-02	7.23E-02	0.0723
9922	SR22_24	380449.7	3856187.96	NonCancerAcute	7.23E-02	7.23E-02	0.0723
9927	SR22_24	380549.7	3856187.96	NonCancerAcute	7.23E-02	7.23E-02	0.0723
2741	BCKGRND	381035.9	3855420.15	NonCancerAcute	7.23E-02	7.23E-02	0.0723
9918	SR22_24	380369.7	3856187.96	NonCancerAcute	7.23E-02	7.23E-02	0.0723
9923	SR22_24	380469.7	3856187.96	NonCancerAcute	7.23E-02	7.23E-02	0.0723
3668	BCKGRND	378535.9	3856420.15	NonCancerAcute	7.22E-02	7.22E-02	0.0722
9926	SR22_24	380529.7	3856187.96	NonCancerAcute	7.22E-02	7.22E-02	0.0722
381	BCKGRND	381035.9	3852820.15	NonCancerAcute	7.22E-02	7.22E-02	0.0722
1347	BCKGRND	377635.9	3853820.15	NonCancerAcute	7.22E-02	7.22E-02	0.0722
3398	BCKGRND	380935.9	3856120.15	NonCancerAcute	7.22E-02	7.22E-02	0.0722
9917	SR22_24	380349.7	3856187.96	NonCancerAcute	7.22E-02	7.22E-02	0.0722
9924	SR22_24	380489.7	3856187.96	NonCancerAcute	7.22E-02	7.22E-02	0.0722
846	BCKGRND	377535.9	3853320.15	NonCancerAcute	7.22E-02	7.22E-02	0.0722
1893	BCKGRND	381035.9	3854420.15	NonCancerAcute	7.22E-02	7.22E-02	0.0722
3275	BCKGRND	377435.9	3856020.15	NonCancerAcute	7.21E-02	7.21E-02	0.0721
2153	BCKGRND	381035.9	3854720.15	NonCancerAcute	7.21E-02	7.21E-02	0.0721
10315	SR33/34	377250.2	3855587.66	NonCancerAcute	7.21E-02	7.21E-02	0.0721
9925	SR22_24	380509.7	3856187.96	NonCancerAcute	7.21E-02	7.21E-02	0.0721
2554	BCKGRND	377535.9	3855220.15	NonCancerAcute	7.21E-02	7.21E-02	0.0721
10327	SR33/34	377290.2	3855607.66	NonCancerAcute	7.21E-02	7.21E-02	0.0721
9916	SR22_24	380329.7	3856187.96	NonCancerAcute	7.21E-02	7.21E-02	0.0721
2304	BCKGRND	377735.9	3854920.15	NonCancerAcute	7.20E-02	7.20E-02	0.0720
9915	SR22_24	380309.7	3856187.96	NonCancerAcute	7.20E-02	7.20E-02	0.0720
3564	BCKGRND	378135.9	3856320.15	NonCancerAcute	7.20E-02	7.20E-02	0.0720
946	BCKGRND	377535.9	3853420.15	NonCancerAcute	7.20E-02	7.20E-02	0.0720
2898	BCKGRND	377335.9	3855620.15	NonCancerAcute	7.19E-02	7.19E-02	0.0719
1182	BCKGRND	381135.9	3853620.15	NonCancerAcute	7.19E-02	7.19E-02	0.0719
1870	BCKGRND	377535.9	3854420.15	NonCancerAcute	7.19E-02	7.19E-02	0.0719
10287	SR33/34	377290.2	3855527.66	NonCancerAcute	7.18E-02	7.18E-02	0.0718
10304	SR33/34	377230.2	3855567.66	NonCancerAcute	7.18E-02	7.18E-02	0.0718
484	BCKGRND	381335.9	3852920.15	NonCancerAcute	7.18E-02	7.18E-02	0.0718
2470	BCKGRND	377535.9	3855120.15	NonCancerAcute	7.18E-02	7.18E-02	0.0718
2638	BCKGRND	377535.9	3855320.15	NonCancerAcute	7.18E-02	7.18E-02	0.0718
4769	BCKGRND	378635.9	3857520.15	NonCancerAcute	7.18E-02	7.18E-02	0.0718
4879	BCKGRND	379635.9	3857620.15	NonCancerAcute	7.18E-02	7.18E-02	0.0718
10295	SR33/34	377250.2	3855547.66	NonCancerAcute	7.17E-02	7.17E-02	0.0717
5072	BCKGRND	378935.9	3857820.15	NonCancerAcute	7.17E-02	7.17E-02	0.0717
1782	BCKGRND	377535.9	3854320.15	NonCancerAcute	7.17E-02	7.17E-02	0.0717
179	BCKGRND	380835.9	3852620.15	NonCancerAcute	7.17E-02	7.17E-02	0.0717
1447	BCKGRND	377635.9	3853920.15	NonCancerAcute	7.16E-02	7.16E-02	0.0716
9935	SR22_24	380409.7	3856207.96	NonCancerAcute	7.16E-02	7.16E-02	0.0716
3667	BCKGRND	378435.9	3856420.15	NonCancerAcute	7.16E-02	7.16E-02	0.0716
1046	BCKGRND	377535.9	3853520.15	NonCancerAcute	7.16E-02	7.16E-02	0.0716
9944	SR22_24	380589.7	3856207.96	NonCancerAcute	7.16E-02	7.16E-02	0.0716
9936	SR22_24	380429.7	3856207.96	NonCancerAcute	7.16E-02	7.16E-02	0.0716
9937	SR22_24	380449.7	3856207.96	NonCancerAcute	7.16E-02	7.16E-02	0.0716
148	BCKGRND	377735.9	3852620.15	NonCancerAcute	7.16E-02	7.16E-02	0.0716
1959	BCKGRND	377635.9	3854520.15	NonCancerAcute	7.16E-02	7.16E-02	0.0716
9943	SR22_24	380569.7	3856207.96	NonCancerAcute	7.16E-02	7.16E-02	0.0716
9934	SR22_24	380389.7	3856207.96	NonCancerAcute	7.16E-02	7.16E-02	0.0716
2237	BCKGRND	381035.9	3854820.15	NonCancerAcute	7.16E-02	7.16E-02	0.0716
9938	SR22_24	380469.7	3856207.96	NonCancerAcute	7.15E-02	7.15E-02	0.0715
9942	SR22_24	380549.7	3856207.96	NonCancerAcute	7.15E-02	7.15E-02	0.0715
10314	SR33/34	377230.2	3855587.66	NonCancerAcute	7.15E-02	7.15E-02	0.0715
10279	SR33/34	377330.2	3855507.66	NonCancerAcute	7.15E-02	7.15E-02	0.0715
3087	BCKGRND	377435.9	3855820.15	NonCancerAcute	7.15E-02	7.15E-02	0.0715
9933	SR22_24	380369.7	3856207.96	NonCancerAcute	7.15E-02	7.15E-02	0.0715
9939	SR22_24	380489.7	3856207.96	NonCancerAcute	7.15E-02	7.15E-02	0.0715
3211	BCKGRND	381035.9	3855920.15	NonCancerAcute	7.15E-02	7.15E-02	0.0715
4182	BCKGRND	379935.9	3856920.15	NonCancerAcute	7.15E-02	7.15E-02	0.0715
1805	BCKGRND	381035.9	3854320.15	NonCancerAcute	7.15E-02	7.15E-02	0.0715
3482	BCKGRND	379935.9	3856220.15	NonCancerAcute	7.15E-02	7.15E-02	0.0715
9940	SR22_24	380509.7	3856207.96	NonCancerAcute	7.15E-02	7.15E-02	0.0715
9941	SR22_24	380529.7	3856207.96	NonCancerAcute	7.15E-02	7.15E-02	0.0715
246	BCKGRND	377535.9	3852720.15	NonCancerAcute	7.14E-02	7.14E-02	0.0714
3666	BCKGRND	378335.9	3856420.15	NonCancerAcute	7.14E-02	7.14E-02	0.0714
3278	BCKGRND	377935.9	3856020.15	NonCancerAcute	7.14E-02	7.14E-02	0.0714
9932	SR22_24	380349.7	3856207.96	NonCancerAcute	7.14E-02	7.14E-02	0.0714
4681	BCKGRND	379835.9	3857420.15	NonCancerAcute	7.14E-02	7.14E-02	0.0714
2657	BCKGRND	381035.9	3855320.15	NonCancerAcute	7.14E-02	7.14E-02	0.0714
9930	SR22_24	380309.7	3856207.96	NonCancerAcute	7.14E-02	7.14E-02	0.0714
147	BCKGRND	377635.9	3852620.15	NonCancerAcute	7.13E-02	7.13E-02	0.0713
9931	SR22_24	380329.7	3856207.96	NonCancerAcute	7.13E-02	7.13E-02	0.0713
1146	BCKGRND	377535.9	3853620.15	NonCancerAcute	7.13E-02	7.13E-02	0.0713
4970	BCKGRND	378735.9	3857720.15	NonCancerAcute	7.13E-02	7.13E-02	0.0713
383	BCKGRND	381235.9	3852820.15	NonCancerAcute	7.13E-02	7.13E-02	0.0713
10326	SR33/34	377270.2	3855607.66	NonCancerAcute	7.13E-02	7.13E-02	0.0713
5071	BCKGRND	378835.9	3857820.15	NonCancerAcute	7.12E-02	7.12E-02	0.0712
3487	BCKGRND	380435.9	3856220.15	NonCancerAcute	7.12E-02	7.12E-02	0.0712

3489	BCKGRND	380635.9	3856220.15	NonCancerAcute	7.12E-02	7.12E-02	0.0712
3184	BCKGRND	377935.9	3855920.15	NonCancerAcute	7.11E-02	7.11E-02	0.0711
4977	BCKGRND	379435.9	3857720.15	NonCancerAcute	7.11E-02	7.11E-02	0.0711
884	BCKGRND	381335.9	3853320.15	NonCancerAcute	7.11E-02	7.11E-02	0.0711
3305	BCKGRND	381035.9	3856020.15	NonCancerAcute	7.11E-02	7.11E-02	0.0711
3490	BCKGRND	380735.9	3856220.15	NonCancerAcute	7.11E-02	7.11E-02	0.0711
1464	BCKGRND	380935.9	3853920.15	NonCancerAcute	7.11E-02	7.11E-02	0.0711
4082	BCKGRND	379935.9	3856820.15	NonCancerAcute	7.11E-02	7.11E-02	0.0711
1531	BCKGRND	377635.9	3854020.15	NonCancerAcute	7.11E-02	7.11E-02	0.0711
3372	BCKGRND	377935.9	3856120.15	NonCancerAcute	7.11E-02	7.11E-02	0.0711
3181	BCKGRND	377435.9	3855920.15	NonCancerAcute	7.11E-02	7.11E-02	0.0711
3488	BCKGRND	380535.9	3856220.15	NonCancerAcute	7.10E-02	7.10E-02	0.0710
4282	BCKGRND	379935.9	3857020.15	NonCancerAcute	7.10E-02	7.10E-02	0.0710
545	BCKGRND	377435.9	3853020.15	NonCancerAcute	7.10E-02	7.10E-02	0.0710
3485	BCKGRND	380235.9	3856220.15	NonCancerAcute	7.10E-02	7.10E-02	0.0710
9952	SR22_24	380449.7	3856227.96	NonCancerAcute	7.09E-02	7.09E-02	0.0709
10286	SR33/34	377270.2	3855527.66	NonCancerAcute	7.09E-02	7.09E-02	0.0709
9951	SR22_24	380429.7	3856227.96	NonCancerAcute	7.09E-02	7.09E-02	0.0709
3486	BCKGRND	380335.9	3856220.15	NonCancerAcute	7.09E-02	7.09E-02	0.0709
9959	SR22_24	380589.7	3856227.96	NonCancerAcute	7.09E-02	7.09E-02	0.0709
2048	BCKGRND	377735.9	3854620.15	NonCancerAcute	7.09E-02	7.09E-02	0.0709
280	BCKGRND	380935.9	3852720.15	NonCancerAcute	7.09E-02	7.09E-02	0.0709
1716	BCKGRND	380935.9	3854220.15	NonCancerAcute	7.09E-02	7.09E-02	0.0709
9953	SR22_24	380469.7	3856227.96	NonCancerAcute	7.09E-02	7.09E-02	0.0709
9958	SR22_24	380569.7	3856227.96	NonCancerAcute	7.09E-02	7.09E-02	0.0709
9954	SR22_24	380489.7	3856227.96	NonCancerAcute	7.09E-02	7.09E-02	0.0709
9950	SR22_24	380409.7	3856227.96	NonCancerAcute	7.09E-02	7.09E-02	0.0709
9949	SR22_24	380389.7	3856227.96	NonCancerAcute	7.09E-02	7.09E-02	0.0709
5175	BCKGRND	379235.9	3857920.15	NonCancerAcute	7.09E-02	7.09E-02	0.0709
3484	BCKGRND	380135.9	3856220.15	NonCancerAcute	7.08E-02	7.08E-02	0.0708
10313	SR33/34	377210.2	3855587.66	NonCancerAcute	7.08E-02	7.08E-02	0.0708
9955	SR22_24	380509.7	3856227.96	NonCancerAcute	7.08E-02	7.08E-02	0.0708
10294	SR33/34	377230.2	3855547.66	NonCancerAcute	7.08E-02	7.08E-02	0.0708
10303	SR33/34	377210.2	3855567.66	NonCancerAcute	7.08E-02	7.08E-02	0.0708
9957	SR22_24	380549.7	3856227.96	NonCancerAcute	7.08E-02	7.08E-02	0.0708
3483	BCKGRND	380035.9	3856220.15	NonCancerAcute	7.08E-02	7.08E-02	0.0708
1083	BCKGRND	381235.9	3853520.15	NonCancerAcute	7.08E-02	7.08E-02	0.0708
10278	SR33/34	377310.2	3855507.66	NonCancerAcute	7.08E-02	7.08E-02	0.0708
10339	SR33/34	377330.2	3855627.66	NonCancerAcute	7.08E-02	7.08E-02	0.0708
9948	SR22_24	380369.7	3856227.96	NonCancerAcute	7.07E-02	7.07E-02	0.0707
9945	SR22_24	380309.7	3856227.96	NonCancerAcute	7.07E-02	7.07E-02	0.0707
9956	SR22_24	380529.7	3856227.96	NonCancerAcute	7.07E-02	7.07E-02	0.0707
79	BCKGRND	380835.9	3852520.15	NonCancerAcute	7.07E-02	7.07E-02	0.0707
4978	BCKGRND	379535.9	3857720.15	NonCancerAcute	7.07E-02	7.07E-02	0.0707
4382	BCKGRND	379935.9	3857120.15	NonCancerAcute	7.07E-02	7.07E-02	0.0707
9946	SR22_24	380329.7	3856227.96	NonCancerAcute	7.07E-02	7.07E-02	0.0707
10325	SR33/34	377250.2	3855607.66	NonCancerAcute	7.07E-02	7.07E-02	0.0707
3982	BCKGRND	379935.9	3856720.15	NonCancerAcute	7.07E-02	7.07E-02	0.0707
9947	SR22_24	380349.7	3856227.96	NonCancerAcute	7.07E-02	7.07E-02	0.0707
3768	BCKGRND	378535.9	3856520.15	NonCancerAcute	7.07E-02	7.07E-02	0.0707
645	BCKGRND	377435.9	3853120.15	NonCancerAcute	7.07E-02	7.07E-02	0.0707
3024	BCKGRND	381135.9	3855720.15	NonCancerAcute	7.06E-02	7.06E-02	0.0706
2136	BCKGRND	377735.9	3854720.15	NonCancerAcute	7.06E-02	7.06E-02	0.0706
3491	BCKGRND	380835.9	3856220.15	NonCancerAcute	7.06E-02	7.06E-02	0.0706
745	BCKGRND	377435.9	3853220.15	NonCancerAcute	7.05E-02	7.05E-02	0.0705
2321	BCKGRND	381035.9	3854920.15	NonCancerAcute	7.05E-02	7.05E-02	0.0705
2220	BCKGRND	377735.9	3854820.15	NonCancerAcute	7.05E-02	7.05E-02	0.0705
3466	BCKGRND	377935.9	3856220.15	NonCancerAcute	7.03E-02	7.03E-02	0.0703
5174	BCKGRND	379135.9	3857920.15	NonCancerAcute	7.03E-02	7.03E-02	0.0703
3560	BCKGRND	377735.9	3856320.15	NonCancerAcute	7.03E-02	7.03E-02	0.0703
585	BCKGRND	381435.9	3853020.15	NonCancerAcute	7.03E-02	7.03E-02	0.0703
2930	BCKGRND	381135.9	3855620.15	NonCancerAcute	7.03E-02	7.03E-02	0.0703
1615	BCKGRND	377635.9	3854120.15	NonCancerAcute	7.03E-02	7.03E-02	0.0703
9967	SR22_24	380449.7	3856247.96	NonCancerAcute	7.03E-02	7.03E-02	0.0703
3464	BCKGRND	377535.9	3856220.15	NonCancerAcute	7.03E-02	7.03E-02	0.0703
2573	BCKGRND	381035.9	3855220.15	NonCancerAcute	7.02E-02	7.02E-02	0.0702
3369	BCKGRND	377435.9	3856120.15	NonCancerAcute	7.02E-02	7.02E-02	0.0702
9969	SR22_24	380489.7	3856247.96	NonCancerAcute	7.02E-02	7.02E-02	0.0702
51	BCKGRND	378035.9	3852520.15	NonCancerAcute	7.02E-02	7.02E-02	0.0702
9966	SR22_24	380429.7	3856247.96	NonCancerAcute	7.02E-02	7.02E-02	0.0702
9968	SR22_24	380469.7	3856247.96	NonCancerAcute	7.02E-02	7.02E-02	0.0702
5176	BCKGRND	379335.9	3857920.15	NonCancerAcute	7.02E-02	7.02E-02	0.0702
10285	SR33/34	377250.2	3855527.66	NonCancerAcute	7.02E-02	7.02E-02	0.0702
9970	SR22_24	380509.7	3856247.96	NonCancerAcute	7.02E-02	7.02E-02	0.0702
5172	BCKGRND	378935.9	3857920.15	NonCancerAcute	7.02E-02	7.02E-02	0.0702
5173	BCKGRND	379035.9	3857920.15	NonCancerAcute	7.02E-02	7.02E-02	0.0702
1717	BCKGRND	381035.9	3854220.15	NonCancerAcute	7.02E-02	7.02E-02	0.0702
1982	BCKGRND	381135.9	3854520.15	NonCancerAcute	7.02E-02	7.02E-02	0.0702
3563	BCKGRND	378035.9	3856320.15	NonCancerAcute	7.02E-02	7.02E-02	0.0702
4880	BCKGRND	379735.9	3857620.15	NonCancerAcute	7.02E-02	7.02E-02	0.0702
9974	SR22_24	380589.7	3856247.96	NonCancerAcute	7.02E-02	7.02E-02	0.0702
4482	BCKGRND	379935.9	3857220.15	NonCancerAcute	7.02E-02	7.02E-02	0.0702
10312	SR33/34	377190.2	3855587.66	NonCancerAcute	7.02E-02	7.02E-02	0.0702
10277	SR33/34	377290.2	3855507.66	NonCancerAcute	7.02E-02	7.02E-02	0.0702
1246	BCKGRND	377535.9	3853720.15	NonCancerAcute	7.02E-02	7.02E-02	0.0702
1548	BCKGRND	380935.9	3854020.15	NonCancerAcute	7.02E-02	7.02E-02	0.0702
1632	BCKGRND	380935.9	3854120.15	NonCancerAcute	7.02E-02	7.02E-02	0.0702

9965	SR22_24	380409.7	3856247.96	NonCancerAcute	7.02E-02	7.02E-02	0.0702
9973	SR22_24	380569.7	3856247.96	NonCancerAcute	7.02E-02	7.02E-02	0.0702
4068	BCKGRND	378535.9	3856820.15	NonCancerAcute	7.02E-02	7.02E-02	0.0702
281	BCKGRND	381035.9	3852720.15	NonCancerAcute	7.01E-02	7.01E-02	0.0701
9971	SR22_24	380529.7	3856247.96	NonCancerAcute	7.01E-02	7.01E-02	0.0701
9964	SR22_24	380389.7	3856247.96	NonCancerAcute	7.01E-02	7.01E-02	0.0701
9960	SR22_24	380309.7	3856247.96	NonCancerAcute	7.01E-02	7.01E-02	0.0701
9961	SR22_24	380329.7	3856247.96	NonCancerAcute	7.01E-02	7.01E-02	0.0701
10324	SR33/34	377230.2	3855607.66	NonCancerAcute	7.01E-02	7.01E-02	0.0701
9972	SR22_24	380549.7	3856247.96	NonCancerAcute	7.01E-02	7.01E-02	0.0701
10338	SR33/34	377310.2	3855627.66	NonCancerAcute	7.01E-02	7.01E-02	0.0701
10302	SR33/34	377190.2	3855567.66	NonCancerAcute	7.01E-02	7.01E-02	0.0701
9962	SR22_24	380349.7	3856247.96	NonCancerAcute	7.01E-02	7.01E-02	0.0701
3118	BCKGRND	381135.9	3855820.15	NonCancerAcute	7.00E-02	7.00E-02	0.0700
3882	BCKGRND	379935.9	3856620.15	NonCancerAcute	7.00E-02	7.00E-02	0.0700
9963	SR22_24	380369.7	3856247.96	NonCancerAcute	7.00E-02	7.00E-02	0.0700
3868	BCKGRND	378535.9	3856620.15	NonCancerAcute	7.00E-02	7.00E-02	0.0700
3399	BCKGRND	381035.9	3856120.15	NonCancerAcute	7.00E-02	7.00E-02	0.0700
384	BCKGRND	381335.9	3852820.15	NonCancerAcute	6.99E-02	6.99E-02	0.0699
3968	BCKGRND	378535.9	3856720.15	NonCancerAcute	6.99E-02	6.99E-02	0.0699
445	BCKGRND	377435.9	3852920.15	NonCancerAcute	6.99E-02	6.99E-02	0.0699
10293	SR33/34	377210.2	3855547.66	NonCancerAcute	6.99E-02	6.99E-02	0.0699
3492	BCKGRND	380935.9	3856220.15	NonCancerAcute	6.99E-02	6.99E-02	0.0699
3582	BCKGRND	379935.9	3856320.15	NonCancerAcute	6.99E-02	6.99E-02	0.0699
2405	BCKGRND	381035.9	3855020.15	NonCancerAcute	6.99E-02	6.99E-02	0.0699
685	BCKGRND	381435.9	3853120.15	NonCancerAcute	6.98E-02	6.98E-02	0.0698
49	BCKGRND	377835.9	3852520.15	NonCancerAcute	6.98E-02	6.98E-02	0.0698
10359	SR33/34	377330.2	3855667.66	NonCancerAcute	6.98E-02	6.98E-02	0.0698
48	BCKGRND	377735.9	3852520.15	NonCancerAcute	6.97E-02	6.97E-02	0.0697
50	BCKGRND	377935.9	3852520.15	NonCancerAcute	6.97E-02	6.97E-02	0.0697
3180	BCKGRND	377335.9	3855920.15	NonCancerAcute	6.97E-02	6.97E-02	0.0697
10323	SR33/34	377210.2	3855607.66	NonCancerAcute	6.97E-02	6.97E-02	0.0697
4368	BCKGRND	378535.9	3857120.15	NonCancerAcute	6.97E-02	6.97E-02	0.0697
5171	BCKGRND	378835.9	3857920.15	NonCancerAcute	6.97E-02	6.97E-02	0.0697
4781	BCKGRND	379835.9	3857520.15	NonCancerAcute	6.97E-02	6.97E-02	0.0697
180	BCKGRND	380935.9	3852620.15	NonCancerAcute	6.96E-02	6.96E-02	0.0696
10349	SR33/34	377330.2	3855647.66	NonCancerAcute	6.96E-02	6.96E-02	0.0696
2070	BCKGRND	381135.9	3854620.15	NonCancerAcute	6.96E-02	6.96E-02	0.0696
3665	BCKGRND	378235.9	3856420.15	NonCancerAcute	6.96E-02	6.96E-02	0.0696
9982	SR22_24	380449.7	3856267.96	NonCancerAcute	6.96E-02	6.96E-02	0.0696
10337	SR33/34	377290.2	3855627.66	NonCancerAcute	6.96E-02	6.96E-02	0.0696
10369	SR33/34	377330.2	3855687.66	NonCancerAcute	6.96E-02	6.96E-02	0.0696
9984	SR22_24	380489.7	3856267.96	NonCancerAcute	6.96E-02	6.96E-02	0.0696
485	BCKGRND	381435.9	3852920.15	NonCancerAcute	6.96E-02	6.96E-02	0.0696
9983	SR22_24	380469.7	3856267.96	NonCancerAcute	6.96E-02	6.96E-02	0.0696
9985	SR22_24	380509.7	3856267.96	NonCancerAcute	6.96E-02	6.96E-02	0.0696
3782	BCKGRND	379935.9	3856520.15	NonCancerAcute	6.96E-02	6.96E-02	0.0696
4468	BCKGRND	378535.9	3857220.15	NonCancerAcute	6.96E-02	6.96E-02	0.0696
146	BCKGRND	377535.9	3852620.15	NonCancerAcute	6.95E-02	6.95E-02	0.0695
10311	SR33/34	377170.2	3855587.66	NonCancerAcute	6.95E-02	6.95E-02	0.0695
9981	SR22_24	380429.7	3856267.96	NonCancerAcute	6.95E-02	6.95E-02	0.0695
2836	BCKGRND	381135.9	3855520.15	NonCancerAcute	6.95E-02	6.95E-02	0.0695
9986	SR22_24	380529.7	3856267.96	NonCancerAcute	6.95E-02	6.95E-02	0.0695
9975	SR22_24	380309.7	3856267.96	NonCancerAcute	6.95E-02	6.95E-02	0.0695
1699	BCKGRND	377635.9	3854220.15	NonCancerAcute	6.95E-02	6.95E-02	0.0695
282	BCKGRND	381135.9	3852720.15	NonCancerAcute	6.95E-02	6.95E-02	0.0695
9989	SR22_24	380589.7	3856267.96	NonCancerAcute	6.95E-02	6.95E-02	0.0695
9976	SR22_24	380329.7	3856267.96	NonCancerAcute	6.95E-02	6.95E-02	0.0695
2489	BCKGRND	381035.9	3855120.15	NonCancerAcute	6.95E-02	6.95E-02	0.0695
9980	SR22_24	380409.7	3856267.96	NonCancerAcute	6.95E-02	6.95E-02	0.0695
9987	SR22_24	380549.7	3856267.96	NonCancerAcute	6.95E-02	6.95E-02	0.0695
9977	SR22_24	380349.7	3856267.96	NonCancerAcute	6.95E-02	6.95E-02	0.0695
9988	SR22_24	380569.7	3856267.96	NonCancerAcute	6.94E-02	6.94E-02	0.0694
10276	SR33/34	377270.2	3855507.66	NonCancerAcute	6.94E-02	6.94E-02	0.0694
9978	SR22_24	380369.7	3856267.96	NonCancerAcute	6.94E-02	6.94E-02	0.0694
4268	BCKGRND	378535.9	3857020.15	NonCancerAcute	6.94E-02	6.94E-02	0.0694
9979	SR22_24	380389.7	3856267.96	NonCancerAcute	6.94E-02	6.94E-02	0.0694
245	BCKGRND	377435.9	3852720.15	NonCancerAcute	6.94E-02	6.94E-02	0.0694
3682	BCKGRND	379935.9	3856420.15	NonCancerAcute	6.94E-02	6.94E-02	0.0694
345	BCKGRND	377435.9	3852820.15	NonCancerAcute	6.93E-02	6.93E-02	0.0693
4168	BCKGRND	378535.9	3856920.15	NonCancerAcute	6.93E-02	6.93E-02	0.0693
984	BCKGRND	381335.9	3853420.15	NonCancerAcute	6.93E-02	6.93E-02	0.0693
283	BCKGRND	381235.9	3852720.15	NonCancerAcute	6.93E-02	6.93E-02	0.0693
10301	SR33/34	377170.2	3855567.66	NonCancerAcute	6.93E-02	6.93E-02	0.0693
10284	SR33/34	377230.2	3855527.66	NonCancerAcute	6.92E-02	6.92E-02	0.0692
2721	BCKGRND	377435.9	3855420.15	NonCancerAcute	6.92E-02	6.92E-02	0.0692
4979	BCKGRND	379635.9	3857720.15	NonCancerAcute	6.92E-02	6.92E-02	0.0692
1894	BCKGRND	381135.9	3854420.15	NonCancerAcute	6.92E-02	6.92E-02	0.0692
10371	SR35	377648.7	3856392.39	NonCancerAcute	6.91E-02	6.91E-02	0.0691
1869	BCKGRND	377435.9	3854420.15	NonCancerAcute	6.91E-02	6.91E-02	0.0691
2386	BCKGRND	377535.9	3855020.15	NonCancerAcute	6.91E-02	6.91E-02	0.0691
10322	SR33/34	377190.2	3855607.66	NonCancerAcute	6.91E-02	6.91E-02	0.0691
2992	BCKGRND	377335.9	3855720.15	NonCancerAcute	6.90E-02	6.90E-02	0.0690
4568	BCKGRND	378535.9	3857320.15	NonCancerAcute	6.90E-02	6.90E-02	0.0690
10336	SR33/34	377270.2	3855627.66	NonCancerAcute	6.90E-02	6.90E-02	0.0690
2154	BCKGRND	381135.9	3854720.15	NonCancerAcute	6.90E-02	6.90E-02	0.0690
3767	BCKGRND	378435.9	3856520.15	NonCancerAcute	6.90E-02	6.90E-02	0.0690

2803	BCKGRND	377235.9	3855520.15	NonCancerAcute	6.90E-02	6.90E-02	0.0690
9999	SR22_24	380489.7	3856287.96	NonCancerAcute	6.90E-02	6.90E-02	0.0690
785	BCKGRND	381435.9	3853220.15	NonCancerAcute	6.89E-02	6.89E-02	0.0689
9997	SR22_24	380449.7	3856287.96	NonCancerAcute	6.89E-02	6.89E-02	0.0689
9998	SR22_24	380469.7	3856287.96	NonCancerAcute	6.89E-02	6.89E-02	0.0689
10310	SR33/34	377150.2	3855587.66	NonCancerAcute	6.89E-02	6.89E-02	0.0689
10358	SR33/34	377310.2	3855667.66	NonCancerAcute	6.89E-02	6.89E-02	0.0689
10000	SR22_24	380509.7	3856287.96	NonCancerAcute	6.89E-02	6.89E-02	0.0689
10001	SR22_24	380529.7	3856287.96	NonCancerAcute	6.89E-02	6.89E-02	0.0689
9990	SR22_24	380309.7	3856287.96	NonCancerAcute	6.89E-02	6.89E-02	0.0689
385	BCKGRND	381435.9	3852820.15	NonCancerAcute	6.89E-02	6.89E-02	0.0689
4582	BCKGRND	379935.9	3857320.15	NonCancerAcute	6.89E-02	6.89E-02	0.0689
9991	SR22_24	380329.7	3856287.96	NonCancerAcute	6.89E-02	6.89E-02	0.0689
1958	BCKGRND	377535.9	3854520.15	NonCancerAcute	6.89E-02	6.89E-02	0.0689
10292	SR33/34	377190.2	3855547.66	NonCancerAcute	6.89E-02	6.89E-02	0.0689
9992	SR22_24	380349.7	3856287.96	NonCancerAcute	6.89E-02	6.89E-02	0.0689
2897	BCKGRND	377235.9	3855620.15	NonCancerAcute	6.89E-02	6.89E-02	0.0689
10002	SR22_24	380549.7	3856287.96	NonCancerAcute	6.89E-02	6.89E-02	0.0689
9996	SR22_24	380429.7	3856287.96	NonCancerAcute	6.88E-02	6.88E-02	0.0688
4969	BCKGRND	378635.9	3857720.15	NonCancerAcute	6.88E-02	6.88E-02	0.0688
1346	BCKGRND	377535.9	3853820.15	NonCancerAcute	6.88E-02	6.88E-02	0.0688
9993	SR22_24	380369.7	3856287.96	NonCancerAcute	6.88E-02	6.88E-02	0.0688
10004	SR22_24	380589.7	3856287.96	NonCancerAcute	6.88E-02	6.88E-02	0.0688
10368	SR33/34	377310.2	3855687.66	NonCancerAcute	6.88E-02	6.88E-02	0.0688
10003	SR22_24	380569.7	3856287.96	NonCancerAcute	6.88E-02	6.88E-02	0.0688
9995	SR22_24	380409.7	3856287.96	NonCancerAcute	6.88E-02	6.88E-02	0.0688
3664	BCKGRND	378135.9	3856420.15	NonCancerAcute	6.88E-02	6.88E-02	0.0688
10321	SR33/34	377170.2	3855607.66	NonCancerAcute	6.87E-02	6.87E-02	0.0687
9994	SR22_24	380389.7	3856287.96	NonCancerAcute	6.87E-02	6.87E-02	0.0687
845	BCKGRND	377435.9	3853320.15	NonCancerAcute	6.87E-02	6.87E-02	0.0687
5275	BCKGRND	379235.9	3858020.15	NonCancerAcute	6.87E-02	6.87E-02	0.0687
2553	BCKGRND	377435.9	3855220.15	NonCancerAcute	6.87E-02	6.87E-02	0.0687
5077	BCKGRND	379435.9	3857820.15	NonCancerAcute	6.86E-02	6.86E-02	0.0686
4869	BCKGRND	378635.9	3857620.15	NonCancerAcute	6.86E-02	6.86E-02	0.0686
10275	SR33/34	377250.2	3855507.66	NonCancerAcute	6.86E-02	6.86E-02	0.0686
5078	BCKGRND	379535.9	3857820.15	NonCancerAcute	6.86E-02	6.86E-02	0.0686
3274	BCKGRND	377335.9	3856020.15	NonCancerAcute	6.86E-02	6.86E-02	0.0686
2742	BCKGRND	381135.9	3855420.15	NonCancerAcute	6.86E-02	6.86E-02	0.0686
10372	SR35	377668.7	3856392.39	NonCancerAcute	6.86E-02	6.86E-02	0.0686
4768	BCKGRND	378535.9	3857520.15	NonCancerAcute	6.86E-02	6.86E-02	0.0686
3558	BCKGRND	377535.9	3856320.15	NonCancerAcute	6.86E-02	6.86E-02	0.0686
47	BCKGRND	377635.9	3852520.15	NonCancerAcute	6.85E-02	6.85E-02	0.0685
5272	BCKGRND	378935.9	3858020.15	NonCancerAcute	6.85E-02	6.85E-02	0.0685
10300	SR33/34	377150.2	3855567.66	NonCancerAcute	6.85E-02	6.85E-02	0.0685
3663	BCKGRND	378035.9	3856420.15	NonCancerAcute	6.85E-02	6.85E-02	0.0685
1781	BCKGRND	377435.9	3854320.15	NonCancerAcute	6.85E-02	6.85E-02	0.0685
10348	SR33/34	377310.2	3855647.66	NonCancerAcute	6.85E-02	6.85E-02	0.0685
1045	BCKGRND	377435.9	3853520.15	NonCancerAcute	6.84E-02	6.84E-02	0.0684
4668	BCKGRND	378535.9	3857420.15	NonCancerAcute	6.84E-02	6.84E-02	0.0684
46	BCKGRND	377535.9	3852520.15	NonCancerAcute	6.84E-02	6.84E-02	0.0684
5069	BCKGRND	378635.9	3857820.15	NonCancerAcute	6.84E-02	6.84E-02	0.0684
10335	SR33/34	377250.2	3855627.66	NonCancerAcute	6.83E-02	6.83E-02	0.0683
2469	BCKGRND	377435.9	3855120.15	NonCancerAcute	6.83E-02	6.83E-02	0.0683
3086	BCKGRND	377335.9	3855820.15	NonCancerAcute	6.83E-02	6.83E-02	0.0683
10014	SR22_24	380489.7	3856307.96	NonCancerAcute	6.83E-02	6.83E-02	0.0683
10283	SR33/34	377210.2	3855527.66	NonCancerAcute	6.83E-02	6.83E-02	0.0683
1446	BCKGRND	377535.9	3853920.15	NonCancerAcute	6.83E-02	6.83E-02	0.0683
3493	BCKGRND	381035.9	3856220.15	NonCancerAcute	6.83E-02	6.83E-02	0.0683
10320	SR33/34	377150.2	3855607.66	NonCancerAcute	6.83E-02	6.83E-02	0.0683
10016	SR22_24	380529.7	3856307.96	NonCancerAcute	6.83E-02	6.83E-02	0.0683
10015	SR22_24	380509.7	3856307.96	NonCancerAcute	6.83E-02	6.83E-02	0.0683
284	BCKGRND	381335.9	3852720.15	NonCancerAcute	6.83E-02	6.83E-02	0.0683
10005	SR22_24	380309.7	3856307.96	NonCancerAcute	6.83E-02	6.83E-02	0.0683
10013	SR22_24	380469.7	3856307.96	NonCancerAcute	6.83E-02	6.83E-02	0.0683
80	BCKGRND	380935.9	3852520.15	NonCancerAcute	6.83E-02	6.83E-02	0.0683
10006	SR22_24	380329.7	3856307.96	NonCancerAcute	6.83E-02	6.83E-02	0.0683
4980	BCKGRND	379735.9	3857720.15	NonCancerAcute	6.83E-02	6.83E-02	0.0683
10007	SR22_24	380349.7	3856307.96	NonCancerAcute	6.83E-02	6.83E-02	0.0683
10012	SR22_24	380449.7	3856307.96	NonCancerAcute	6.83E-02	6.83E-02	0.0683
5274	BCKGRND	379135.9	3858020.15	NonCancerAcute	6.83E-02	6.83E-02	0.0683
3561	BCKGRND	377835.9	3856320.15	NonCancerAcute	6.82E-02	6.82E-02	0.0682
10008	SR22_24	380369.7	3856307.96	NonCancerAcute	6.82E-02	6.82E-02	0.0682
10017	SR22_24	380549.7	3856307.96	NonCancerAcute	6.82E-02	6.82E-02	0.0682
1145	BCKGRND	377435.9	3853620.15	NonCancerAcute	6.82E-02	6.82E-02	0.0682
10375	SR35	377628.7	3856412.39	NonCancerAcute	6.82E-02	6.82E-02	0.0682
2637	BCKGRND	377435.9	3855320.15	NonCancerAcute	6.82E-02	6.82E-02	0.0682
945	BCKGRND	377435.9	3853420.15	NonCancerAcute	6.82E-02	6.82E-02	0.0682
2238	BCKGRND	381135.9	3854820.15	NonCancerAcute	6.82E-02	6.82E-02	0.0682
10018	SR22_24	380569.7	3856307.96	NonCancerAcute	6.82E-02	6.82E-02	0.0682
1381	BCKGRND	381035.9	3853820.15	NonCancerAcute	6.82E-02	6.82E-02	0.0682
10011	SR22_24	380429.7	3856307.96	NonCancerAcute	6.82E-02	6.82E-02	0.0682
10009	SR22_24	380389.7	3856307.96	NonCancerAcute	6.81E-02	6.81E-02	0.0681
10019	SR22_24	380589.7	3856307.96	NonCancerAcute	6.81E-02	6.81E-02	0.0681
4881	BCKGRND	379835.9	3857620.15	NonCancerAcute	6.81E-02	6.81E-02	0.0681
3212	BCKGRND	381135.9	3855920.15	NonCancerAcute	6.81E-02	6.81E-02	0.0681
5276	BCKGRND	379335.9	3858020.15	NonCancerAcute	6.81E-02	6.81E-02	0.0681
10010	SR22_24	380409.7	3856307.96	NonCancerAcute	6.81E-02	6.81E-02	0.0681

10291	SR33/34	377170.2	3855547.66	NonCancerAcute	6.81E-02	6.81E-02	0.0681
1718	BCKGRND	381135.9	3854220.15	NonCancerAcute	6.81E-02	6.81E-02	0.0681
5273	BCKGRND	379035.9	3858020.15	NonCancerAcute	6.81E-02	6.81E-02	0.0681
5070	BCKGRND	378735.9	3857820.15	NonCancerAcute	6.80E-02	6.80E-02	0.0680
181	BCKGRND	381035.9	3852620.15	NonCancerAcute	6.80E-02	6.80E-02	0.0680
10373	SR35	377688.7	3856392.39	NonCancerAcute	6.80E-02	6.80E-02	0.0680
3590	BCKGRND	380735.9	3856320.15	NonCancerAcute	6.80E-02	6.80E-02	0.0680
3306	BCKGRND	381135.9	3856020.15	NonCancerAcute	6.80E-02	6.80E-02	0.0680
3583	BCKGRND	380035.9	3856320.15	NonCancerAcute	6.79E-02	6.79E-02	0.0679
1530	BCKGRND	377535.9	3854020.15	NonCancerAcute	6.79E-02	6.79E-02	0.0679
3586	BCKGRND	380335.9	3856320.15	NonCancerAcute	6.79E-02	6.79E-02	0.0679
145	BCKGRND	377435.9	3852620.15	NonCancerAcute	6.79E-02	6.79E-02	0.0679
3588	BCKGRND	380535.9	3856320.15	NonCancerAcute	6.79E-02	6.79E-02	0.0679
3463	BCKGRND	377435.9	3856220.15	NonCancerAcute	6.79E-02	6.79E-02	0.0679
10376	SR35	377648.7	3856412.39	NonCancerAcute	6.79E-02	6.79E-02	0.0679
10357	SR33/34	377290.2	3855667.66	NonCancerAcute	6.79E-02	6.79E-02	0.0679
3589	BCKGRND	380635.9	3856320.15	NonCancerAcute	6.79E-02	6.79E-02	0.0679
3585	BCKGRND	380235.9	3856320.15	NonCancerAcute	6.79E-02	6.79E-02	0.0679
10367	SR33/34	377290.2	3855687.66	NonCancerAcute	6.79E-02	6.79E-02	0.0679
3584	BCKGRND	380135.9	3856320.15	NonCancerAcute	6.78E-02	6.78E-02	0.0678
644	BCKGRND	377335.9	3853120.15	NonCancerAcute	6.78E-02	6.78E-02	0.0678
10334	SR33/34	377230.2	3855627.66	NonCancerAcute	6.78E-02	6.78E-02	0.0678
5271	BCKGRND	378835.9	3858020.15	NonCancerAcute	6.78E-02	6.78E-02	0.0678
2658	BCKGRND	381135.9	3855320.15	NonCancerAcute	6.78E-02	6.78E-02	0.0678
3587	BCKGRND	380435.9	3856320.15	NonCancerAcute	6.78E-02	6.78E-02	0.0678
4868	BCKGRND	378535.9	3857620.15	NonCancerAcute	6.77E-02	6.77E-02	0.0677
544	BCKGRND	377335.9	3853020.15	NonCancerAcute	6.77E-02	6.77E-02	0.0677
2303	BCKGRND	377635.9	3854920.15	NonCancerAcute	6.77E-02	6.77E-02	0.0677
10274	SR33/34	377230.2	3855507.66	NonCancerAcute	6.77E-02	6.77E-02	0.0677
586	BCKGRND	381535.9	3853020.15	NonCancerAcute	6.77E-02	6.77E-02	0.0677
4682	BCKGRND	379935.9	3857420.15	NonCancerAcute	6.77E-02	6.77E-02	0.0677
182	BCKGRND	381135.9	3852620.15	NonCancerAcute	6.76E-02	6.76E-02	0.0676
3659	BCKGRND	377635.9	3856420.15	NonCancerAcute	6.76E-02	6.76E-02	0.0676
3119	BCKGRND	381235.9	3855820.15	NonCancerAcute	6.76E-02	6.76E-02	0.0676
10333	SR33/34	377210.2	3855627.66	NonCancerAcute	6.76E-02	6.76E-02	0.0676
3591	BCKGRND	380835.9	3856320.15	NonCancerAcute	6.76E-02	6.76E-02	0.0676
3658	BCKGRND	377535.9	3856420.15	NonCancerAcute	6.76E-02	6.76E-02	0.0676
3025	BCKGRND	381235.9	3855720.15	NonCancerAcute	6.75E-02	6.75E-02	0.0675
3400	BCKGRND	381135.9	3856120.15	NonCancerAcute	6.75E-02	6.75E-02	0.0675
5079	BCKGRND	379635.9	3857820.15	NonCancerAcute	6.75E-02	6.75E-02	0.0675
3562	BCKGRND	377935.9	3856320.15	NonCancerAcute	6.75E-02	6.75E-02	0.0675
885	BCKGRND	381435.9	3853320.15	NonCancerAcute	6.74E-02	6.74E-02	0.0674
10377	SR35	377668.7	3856412.39	NonCancerAcute	6.74E-02	6.74E-02	0.0674
2322	BCKGRND	381135.9	3854920.15	NonCancerAcute	6.74E-02	6.74E-02	0.0674
486	BCKGRND	381535.9	3852920.15	NonCancerAcute	6.74E-02	6.74E-02	0.0674
1806	BCKGRND	381135.9	3854320.15	NonCancerAcute	6.74E-02	6.74E-02	0.0674
1614	BCKGRND	377535.9	3854120.15	NonCancerAcute	6.73E-02	6.73E-02	0.0673
10347	SR33/34	377290.2	3855647.66	NonCancerAcute	6.73E-02	6.73E-02	0.0673
10290	SR33/34	377150.2	3855547.66	NonCancerAcute	6.73E-02	6.73E-02	0.0673
10282	SR33/34	377190.2	3855527.66	NonCancerAcute	6.73E-02	6.73E-02	0.0673
10374	SR35	377708.7	3856392.39	NonCancerAcute	6.73E-02	6.73E-02	0.0673
1465	BCKGRND	381035.9	3853920.15	NonCancerAcute	6.72E-02	6.72E-02	0.0672
2047	BCKGRND	377635.9	3854620.15	NonCancerAcute	6.72E-02	6.72E-02	0.0672
1983	BCKGRND	381235.9	3854520.15	NonCancerAcute	6.72E-02	6.72E-02	0.0672
5169	BCKGRND	378635.9	3857920.15	NonCancerAcute	6.72E-02	6.72E-02	0.0672
3592	BCKGRND	380935.9	3856320.15	NonCancerAcute	6.71E-02	6.71E-02	0.0671
2135	BCKGRND	377635.9	3854720.15	NonCancerAcute	6.71E-02	6.71E-02	0.0671
3867	BCKGRND	378435.9	3856620.15	NonCancerAcute	6.71E-02	6.71E-02	0.0671
10332	SR33/34	377190.2	3855627.66	NonCancerAcute	6.71E-02	6.71E-02	0.0671
2896	BCKGRND	377135.9	3855620.15	NonCancerAcute	6.71E-02	6.71E-02	0.0671
2219	BCKGRND	377635.9	3854820.15	NonCancerAcute	6.70E-02	6.70E-02	0.0670
285	BCKGRND	381435.9	3852720.15	NonCancerAcute	6.70E-02	6.70E-02	0.0670
1245	BCKGRND	377435.9	3853720.15	NonCancerAcute	6.70E-02	6.70E-02	0.0670
10380	SR35	377628.7	3856432.39	NonCancerAcute	6.70E-02	6.70E-02	0.0670
744	BCKGRND	377335.9	3853220.15	NonCancerAcute	6.70E-02	6.70E-02	0.0670
10331	SR33/34	377170.2	3855627.66	NonCancerAcute	6.70E-02	6.70E-02	0.0670
10366	SR33/34	377270.2	3855687.66	NonCancerAcute	6.69E-02	6.69E-02	0.0669
2931	BCKGRND	381235.9	3855620.15	NonCancerAcute	6.69E-02	6.69E-02	0.0669
344	BCKGRND	377335.9	3852820.15	NonCancerAcute	6.69E-02	6.69E-02	0.0669
444	BCKGRND	377335.9	3852920.15	NonCancerAcute	6.69E-02	6.69E-02	0.0669
45	BCKGRND	377435.9	3852520.15	NonCancerAcute	6.68E-02	6.68E-02	0.0668
10356	SR33/34	377270.2	3855667.66	NonCancerAcute	6.68E-02	6.68E-02	0.0668
3766	BCKGRND	378335.9	3856520.15	NonCancerAcute	6.68E-02	6.68E-02	0.0668
1895	BCKGRND	381235.9	3854420.15	NonCancerAcute	6.68E-02	6.68E-02	0.0668
386	BCKGRND	381535.9	3852820.15	NonCancerAcute	6.68E-02	6.68E-02	0.0668
2720	BCKGRND	377335.9	3855420.15	NonCancerAcute	6.68E-02	6.68E-02	0.0668
183	BCKGRND	381235.9	3852620.15	NonCancerAcute	6.68E-02	6.68E-02	0.0668
686	BCKGRND	381535.9	3853120.15	NonCancerAcute	6.68E-02	6.68E-02	0.0668
2574	BCKGRND	381135.9	3855220.15	NonCancerAcute	6.68E-02	6.68E-02	0.0668
10378	SR35	377688.7	3856412.39	NonCancerAcute	6.68E-02	6.68E-02	0.0668
10381	SR35	377648.7	3856432.39	NonCancerAcute	6.67E-02	6.67E-02	0.0667
1698	BCKGRND	377535.9	3854220.15	NonCancerAcute	6.67E-02	6.67E-02	0.0667
4968	BCKGRND	378535.9	3857720.15	NonCancerAcute	6.67E-02	6.67E-02	0.0667
2406	BCKGRND	381135.9	3855020.15	NonCancerAcute	6.67E-02	6.67E-02	0.0667
184	BCKGRND	381335.9	3852620.15	NonCancerAcute	6.67E-02	6.67E-02	0.0667
1957	BCKGRND	377435.9	3854520.15	NonCancerAcute	6.67E-02	6.67E-02	0.0667
1549	BCKGRND	381035.9	3854020.15	NonCancerAcute	6.66E-02	6.66E-02	0.0666

5375	BCKGRND	379235.9	3858120.15	NonCancerAcute	6.66E-02	6.66E-02	0.0666
2071	BCKGRND	381235.9	3854620.15	NonCancerAcute	6.66E-02	6.66E-02	0.0666
10330	SR33/34	377150.2	3855627.66	NonCancerAcute	6.66E-02	6.66E-02	0.0666
5178	BCKGRND	379535.9	3857920.15	NonCancerAcute	6.66E-02	6.66E-02	0.0666
10273	SR33/34	377210.2	3855507.66	NonCancerAcute	6.66E-02	6.66E-02	0.0666
10281	SR33/34	377170.2	3855527.66	NonCancerAcute	6.66E-02	6.66E-02	0.0666
3765	BCKGRND	378235.9	3856520.15	NonCancerAcute	6.65E-02	6.65E-02	0.0665
3764	BCKGRND	378135.9	3856520.15	NonCancerAcute	6.65E-02	6.65E-02	0.0665
3494	BCKGRND	381135.9	3856220.15	NonCancerAcute	6.65E-02	6.65E-02	0.0665
144	BCKGRND	377335.9	3852620.15	NonCancerAcute	6.64E-02	6.64E-02	0.0664
1633	BCKGRND	381035.9	3854120.15	NonCancerAcute	6.64E-02	6.64E-02	0.0664
2490	BCKGRND	381135.9	3855120.15	NonCancerAcute	6.64E-02	6.64E-02	0.0664
1868	BCKGRND	377335.9	3854420.15	NonCancerAcute	6.64E-02	6.64E-02	0.0664
3368	BCKGRND	377335.9	3856120.15	NonCancerAcute	6.63E-02	6.63E-02	0.0663
3593	BCKGRND	381035.9	3856320.15	NonCancerAcute	6.63E-02	6.63E-02	0.0663
5374	BCKGRND	379135.9	3858120.15	NonCancerAcute	6.63E-02	6.63E-02	0.0663
5080	BCKGRND	379735.9	3857820.15	NonCancerAcute	6.63E-02	6.63E-02	0.0663
4782	BCKGRND	379935.9	3857520.15	NonCancerAcute	6.63E-02	6.63E-02	0.0663
10346	SR33/34	377270.2	3855647.66	NonCancerAcute	6.63E-02	6.63E-02	0.0663
5177	BCKGRND	379435.9	3857920.15	NonCancerAcute	6.63E-02	6.63E-02	0.0663
81	BCKGRND	381035.9	3852520.15	NonCancerAcute	6.63E-02	6.63E-02	0.0663
3213	BCKGRND	381235.9	3855920.15	NonCancerAcute	6.63E-02	6.63E-02	0.0663
4981	BCKGRND	379835.9	3857720.15	NonCancerAcute	6.62E-02	6.62E-02	0.0662
2155	BCKGRND	381235.9	3854720.15	NonCancerAcute	6.62E-02	6.62E-02	0.0662
10382	SR35	377668.7	3856432.39	NonCancerAcute	6.62E-02	6.62E-02	0.0662
244	BCKGRND	377335.9	3852720.15	NonCancerAcute	6.61E-02	6.61E-02	0.0661
10379	SR35	377708.7	3856412.39	NonCancerAcute	6.61E-02	6.61E-02	0.0661
286	BCKGRND	381535.9	3852720.15	NonCancerAcute	6.61E-02	6.61E-02	0.0661
5376	BCKGRND	379335.9	3858120.15	NonCancerAcute	6.61E-02	6.61E-02	0.0661
1345	BCKGRND	377435.9	3853820.15	NonCancerAcute	6.60E-02	6.60E-02	0.0660
3662	BCKGRND	377935.9	3856420.15	NonCancerAcute	6.60E-02	6.60E-02	0.0660
2552	BCKGRND	377335.9	3855220.15	NonCancerAcute	6.60E-02	6.60E-02	0.0660
10365	SR33/34	377250.2	3855687.66	NonCancerAcute	6.60E-02	6.60E-02	0.0660
5373	BCKGRND	379035.9	3858120.15	NonCancerAcute	6.60E-02	6.60E-02	0.0660
2837	BCKGRND	381235.9	3855520.15	NonCancerAcute	6.60E-02	6.60E-02	0.0660
1044	BCKGRND	377335.9	3853520.15	NonCancerAcute	6.60E-02	6.60E-02	0.0660
844	BCKGRND	377335.9	3853320.15	NonCancerAcute	6.59E-02	6.59E-02	0.0659
1183	BCKGRND	381235.9	3853620.15	NonCancerAcute	6.59E-02	6.59E-02	0.0659
1084	BCKGRND	381335.9	3853520.15	NonCancerAcute	6.59E-02	6.59E-02	0.0659
2636	BCKGRND	377335.9	3855320.15	NonCancerAcute	6.59E-02	6.59E-02	0.0659
3683	BCKGRND	380035.9	3856420.15	NonCancerAcute	6.59E-02	6.59E-02	0.0659
10280	SR33/34	377150.2	3855527.66	NonCancerAcute	6.58E-02	6.58E-02	0.0658
10385	SR35	377628.7	3856452.39	NonCancerAcute	6.58E-02	6.58E-02	0.0658
5179	BCKGRND	379635.9	3857920.15	NonCancerAcute	6.58E-02	6.58E-02	0.0658
944	BCKGRND	377335.9	3853420.15	NonCancerAcute	6.57E-02	6.57E-02	0.0657
1282	BCKGRND	381135.9	3853720.15	NonCancerAcute	6.57E-02	6.57E-02	0.0657
5371	BCKGRND	378835.9	3858120.15	NonCancerAcute	6.57E-02	6.57E-02	0.0657
185	BCKGRND	381435.9	3852620.15	NonCancerAcute	6.57E-02	6.57E-02	0.0657
10272	SR33/34	377190.2	3855507.66	NonCancerAcute	6.56E-02	6.56E-02	0.0656
10383	SR35	377688.7	3856432.39	NonCancerAcute	6.56E-02	6.56E-02	0.0656
543	BCKGRND	377235.9	3853020.15	NonCancerAcute	6.56E-02	6.56E-02	0.0656
786	BCKGRND	381535.9	3853220.15	NonCancerAcute	6.56E-02	6.56E-02	0.0656
10355	SR33/34	377250.2	3855667.66	NonCancerAcute	6.56E-02	6.56E-02	0.0656
82	BCKGRND	381135.9	3852520.15	NonCancerAcute	6.55E-02	6.55E-02	0.0655
1634	BCKGRND	381135.9	3854120.15	NonCancerAcute	6.55E-02	6.55E-02	0.0655
10386	SR35	377648.7	3856452.39	NonCancerAcute	6.55E-02	6.55E-02	0.0655
10345	SR33/34	377250.2	3855647.66	NonCancerAcute	6.55E-02	6.55E-02	0.0655
2385	BCKGRND	377435.9	3855020.15	NonCancerAcute	6.54E-02	6.54E-02	0.0654
2743	BCKGRND	381235.9	3855420.15	NonCancerAcute	6.54E-02	6.54E-02	0.0654
2468	BCKGRND	377335.9	3855120.15	NonCancerAcute	6.54E-02	6.54E-02	0.0654
5372	BCKGRND	378935.9	3858120.15	NonCancerAcute	6.53E-02	6.53E-02	0.0653
1780	BCKGRND	377335.9	3854320.15	NonCancerAcute	6.53E-02	6.53E-02	0.0653
2239	BCKGRND	381235.9	3854820.15	NonCancerAcute	6.53E-02	6.53E-02	0.0653
1807	BCKGRND	381235.9	3854320.15	NonCancerAcute	6.52E-02	6.52E-02	0.0652
3401	BCKGRND	381235.9	3856120.15	NonCancerAcute	6.52E-02	6.52E-02	0.0652
3685	BCKGRND	380235.9	3856420.15	NonCancerAcute	6.52E-02	6.52E-02	0.0652
3684	BCKGRND	380135.9	3856420.15	NonCancerAcute	6.52E-02	6.52E-02	0.0652
1445	BCKGRND	377435.9	3853920.15	NonCancerAcute	6.52E-02	6.52E-02	0.0652
5269	BCKGRND	378635.9	3858020.15	NonCancerAcute	6.52E-02	6.52E-02	0.0652
3686	BCKGRND	380335.9	3856420.15	NonCancerAcute	6.52E-02	6.52E-02	0.0652
3307	BCKGRND	381235.9	3856020.15	NonCancerAcute	6.51E-02	6.51E-02	0.0651
3763	BCKGRND	378035.9	3856520.15	NonCancerAcute	6.51E-02	6.51E-02	0.0651
3690	BCKGRND	380735.9	3856420.15	NonCancerAcute	6.51E-02	6.51E-02	0.0651
985	BCKGRND	381435.9	3853420.15	NonCancerAcute	6.51E-02	6.51E-02	0.0651
44	BCKGRND	377335.9	3852520.15	NonCancerAcute	6.51E-02	6.51E-02	0.0651
1529	BCKGRND	377435.9	3854020.15	NonCancerAcute	6.51E-02	6.51E-02	0.0651
3687	BCKGRND	380435.9	3856420.15	NonCancerAcute	6.51E-02	6.51E-02	0.0651
3689	BCKGRND	380635.9	3856420.15	NonCancerAcute	6.50E-02	6.50E-02	0.0650
83	BCKGRND	381235.9	3852520.15	NonCancerAcute	6.50E-02	6.50E-02	0.0650
3120	BCKGRND	381335.9	3855820.15	NonCancerAcute	6.50E-02	6.50E-02	0.0650
10387	SR35	377668.7	3856452.39	NonCancerAcute	6.50E-02	6.50E-02	0.0650
4383	BCKGRND	380035.9	3857120.15	NonCancerAcute	6.50E-02	6.50E-02	0.0650
2991	BCKGRND	377235.9	3855720.15	NonCancerAcute	6.50E-02	6.50E-02	0.0650
3691	BCKGRND	380835.9	3856420.15	NonCancerAcute	6.50E-02	6.50E-02	0.0650
487	BCKGRND	381635.9	3852920.15	NonCancerAcute	6.50E-02	6.50E-02	0.0650
10384	SR35	377708.7	3856432.39	NonCancerAcute	6.50E-02	6.50E-02	0.0650
343	BCKGRND	377235.9	3852820.15	NonCancerAcute	6.50E-02	6.50E-02	0.0650

10364	SR33/34	377230.2	3855687.66	NonCancerAcute	6.50E-02	6.50E-02	0.0650
3688	BCKGRND	380535.9	3856420.15	NonCancerAcute	6.50E-02	6.50E-02	0.0650
10271	SR33/34	377170.2	3855507.66	NonCancerAcute	6.50E-02	6.50E-02	0.0650
1719	BCKGRND	381235.9	3854220.15	NonCancerAcute	6.50E-02	6.50E-02	0.0650
3594	BCKGRND	381135.9	3856320.15	NonCancerAcute	6.49E-02	6.49E-02	0.0649
10344	SR33/34	377230.2	3855647.66	NonCancerAcute	6.49E-02	6.49E-02	0.0649
443	BCKGRND	377235.9	3852920.15	NonCancerAcute	6.49E-02	6.49E-02	0.0649
4183	BCKGRND	380035.9	3856920.15	NonCancerAcute	6.48E-02	6.48E-02	0.0648
3085	BCKGRND	377235.9	3855820.15	NonCancerAcute	6.48E-02	6.48E-02	0.0648
3660	BCKGRND	377735.9	3856420.15	NonCancerAcute	6.48E-02	6.48E-02	0.0648
4283	BCKGRND	380035.9	3857020.15	NonCancerAcute	6.48E-02	6.48E-02	0.0648
4882	BCKGRND	379935.9	3857620.15	NonCancerAcute	6.48E-02	6.48E-02	0.0648
387	BCKGRND	381635.9	3852820.15	NonCancerAcute	6.48E-02	6.48E-02	0.0648
4567	BCKGRND	378435.9	3857320.15	NonCancerAcute	6.48E-02	6.48E-02	0.0648
2802	BCKGRND	377135.9	3855520.15	NonCancerAcute	6.47E-02	6.47E-02	0.0647
2323	BCKGRND	381235.9	3854920.15	NonCancerAcute	6.47E-02	6.47E-02	0.0647
5475	BCKGRND	379235.9	3858220.15	NonCancerAcute	6.47E-02	6.47E-02	0.0647
3214	BCKGRND	381335.9	3855920.15	NonCancerAcute	6.47E-02	6.47E-02	0.0647
3762	BCKGRND	377935.9	3856520.15	NonCancerAcute	6.47E-02	6.47E-02	0.0647
243	BCKGRND	377235.9	3852720.15	NonCancerAcute	6.47E-02	6.47E-02	0.0647
1382	BCKGRND	381135.9	3853820.15	NonCancerAcute	6.47E-02	6.47E-02	0.0647
10343	SR33/34	377210.2	3855647.66	NonCancerAcute	6.47E-02	6.47E-02	0.0647
587	BCKGRND	381635.9	3853020.15	NonCancerAcute	6.46E-02	6.46E-02	0.0646
5278	BCKGRND	379535.9	3858020.15	NonCancerAcute	6.46E-02	6.46E-02	0.0646
5180	BCKGRND	379735.9	3857920.15	NonCancerAcute	6.46E-02	6.46E-02	0.0646
3179	BCKGRND	377235.9	3855920.15	NonCancerAcute	6.46E-02	6.46E-02	0.0646
3783	BCKGRND	380035.9	3856520.15	NonCancerAcute	6.46E-02	6.46E-02	0.0646
4083	BCKGRND	380035.9	3856820.15	NonCancerAcute	6.46E-02	6.46E-02	0.0646
1613	BCKGRND	377435.9	3854120.15	NonCancerAcute	6.46E-02	6.46E-02	0.0646
3026	BCKGRND	381335.9	3855720.15	NonCancerAcute	6.46E-02	6.46E-02	0.0646
4483	BCKGRND	380035.9	3857220.15	NonCancerAcute	6.46E-02	6.46E-02	0.0646
1956	BCKGRND	377335.9	3854520.15	NonCancerAcute	6.46E-02	6.46E-02	0.0646
186	BCKGRND	381535.9	3852620.15	NonCancerAcute	6.46E-02	6.46E-02	0.0646
1635	BCKGRND	381235.9	3854120.15	NonCancerAcute	6.46E-02	6.46E-02	0.0646
2659	BCKGRND	381235.9	3855320.15	NonCancerAcute	6.46E-02	6.46E-02	0.0646
5270	BCKGRND	378735.9	3858020.15	NonCancerAcute	6.46E-02	6.46E-02	0.0646
3692	BCKGRND	380935.9	3856420.15	NonCancerAcute	6.45E-02	6.45E-02	0.0645
84	BCKGRND	381335.9	3852520.15	NonCancerAcute	6.45E-02	6.45E-02	0.0645
4367	BCKGRND	378435.9	3857120.15	NonCancerAcute	6.45E-02	6.45E-02	0.0645
10354	SR33/34	377230.2	3855667.66	NonCancerAcute	6.45E-02	6.45E-02	0.0645
5170	BCKGRND	378735.9	3857920.15	NonCancerAcute	6.45E-02	6.45E-02	0.0645
1144	BCKGRND	377335.9	3853620.15	NonCancerAcute	6.45E-02	6.45E-02	0.0645
10342	SR33/34	377190.2	3855647.66	NonCancerAcute	6.45E-02	6.45E-02	0.0645
10390	SR35	377628.7	3856472.39	NonCancerAcute	6.45E-02	6.45E-02	0.0645
5474	BCKGRND	379135.9	3858220.15	NonCancerAcute	6.45E-02	6.45E-02	0.0645
1984	BCKGRND	381335.9	3854520.15	NonCancerAcute	6.45E-02	6.45E-02	0.0645
10341	SR33/34	377170.2	3855647.66	NonCancerAcute	6.44E-02	6.44E-02	0.0644
1244	BCKGRND	377335.9	3853720.15	NonCancerAcute	6.44E-02	6.44E-02	0.0644
643	BCKGRND	377235.9	3853120.15	NonCancerAcute	6.44E-02	6.44E-02	0.0644
3273	BCKGRND	377235.9	3856020.15	NonCancerAcute	6.44E-02	6.44E-02	0.0644
5068	BCKGRND	378535.9	3857820.15	NonCancerAcute	6.44E-02	6.44E-02	0.0644
10340	SR33/34	377150.2	3855647.66	NonCancerAcute	6.44E-02	6.44E-02	0.0644
4467	BCKGRND	378435.9	3857220.15	NonCancerAcute	6.44E-02	6.44E-02	0.0644
10388	SR35	377688.7	3856452.39	NonCancerAcute	6.44E-02	6.44E-02	0.0644
3495	BCKGRND	381235.9	3856220.15	NonCancerAcute	6.44E-02	6.44E-02	0.0644
4667	BCKGRND	378435.9	3857420.15	NonCancerAcute	6.44E-02	6.44E-02	0.0644
5081	BCKGRND	379835.9	3857820.15	NonCancerAcute	6.44E-02	6.44E-02	0.0644
3462	BCKGRND	377335.9	3856220.15	NonCancerAcute	6.44E-02	6.44E-02	0.0644
10391	SR35	377648.7	3856472.39	NonCancerAcute	6.43E-02	6.43E-02	0.0643
3983	BCKGRND	380035.9	3856720.15	NonCancerAcute	6.43E-02	6.43E-02	0.0643
4267	BCKGRND	378435.9	3857020.15	NonCancerAcute	6.43E-02	6.43E-02	0.0643
2046	BCKGRND	377535.9	3854620.15	NonCancerAcute	6.43E-02	6.43E-02	0.0643
10270	SR33/34	377150.2	3855507.66	NonCancerAcute	6.43E-02	6.43E-02	0.0643
3866	BCKGRND	378335.9	3856620.15	NonCancerAcute	6.42E-02	6.42E-02	0.0642
3967	BCKGRND	378435.9	3856720.15	NonCancerAcute	6.42E-02	6.42E-02	0.0642
5476	BCKGRND	379335.9	3858220.15	NonCancerAcute	6.42E-02	6.42E-02	0.0642
287	BCKGRND	381635.9	3852720.15	NonCancerAcute	6.42E-02	6.42E-02	0.0642
3883	BCKGRND	380035.9	3856620.15	NonCancerAcute	6.42E-02	6.42E-02	0.0642
5370	BCKGRND	378735.9	3858120.15	NonCancerAcute	6.42E-02	6.42E-02	0.0642
5277	BCKGRND	379435.9	3858020.15	NonCancerAcute	6.42E-02	6.42E-02	0.0642
3693	BCKGRND	381035.9	3856420.15	NonCancerAcute	6.42E-02	6.42E-02	0.0642
2719	BCKGRND	377235.9	3855420.15	NonCancerAcute	6.41E-02	6.41E-02	0.0641
3661	BCKGRND	377835.9	3856420.15	NonCancerAcute	6.41E-02	6.41E-02	0.0641
3557	BCKGRND	377435.9	3856320.15	NonCancerAcute	6.41E-02	6.41E-02	0.0641
4167	BCKGRND	378435.9	3856920.15	NonCancerAcute	6.41E-02	6.41E-02	0.0641
85	BCKGRND	381435.9	3852520.15	NonCancerAcute	6.41E-02	6.41E-02	0.0641
1697	BCKGRND	377435.9	3854220.15	NonCancerAcute	6.41E-02	6.41E-02	0.0641
1896	BCKGRND	381335.9	3854420.15	NonCancerAcute	6.41E-02	6.41E-02	0.0641
4583	BCKGRND	380035.9	3857320.15	NonCancerAcute	6.41E-02	6.41E-02	0.0641
143	BCKGRND	377235.9	3852620.15	NonCancerAcute	6.41E-02	6.41E-02	0.0641
10363	SR33/34	377210.2	3855687.66	NonCancerAcute	6.41E-02	6.41E-02	0.0641
5279	BCKGRND	379635.9	3858020.15	NonCancerAcute	6.41E-02	6.41E-02	0.0641
2407	BCKGRND	381235.9	3855020.15	NonCancerAcute	6.40E-02	6.40E-02	0.0640
4067	BCKGRND	378435.9	3856820.15	NonCancerAcute	6.40E-02	6.40E-02	0.0640
10392	SR35	377668.7	3856472.39	NonCancerAcute	6.40E-02	6.40E-02	0.0640
2134	BCKGRND	377535.9	3854720.15	NonCancerAcute	6.40E-02	6.40E-02	0.0640
1466	BCKGRND	381135.9	3853920.15	NonCancerAcute	6.40E-02	6.40E-02	0.0640

2302	BCKGRND	377535.9	3854920.15	NonCancerAcute	6.40E-02	6.40E-02	0.0640
2932	BCKGRND	381335.9	3855620.15	NonCancerAcute	6.39E-02	6.39E-02	0.0639
2895	BCKGRND	377035.9	3855620.15	NonCancerAcute	6.39E-02	6.39E-02	0.0639
2575	BCKGRND	381235.9	3855220.15	NonCancerAcute	6.39E-02	6.39E-02	0.0639
2218	BCKGRND	377535.9	3854820.15	NonCancerAcute	6.39E-02	6.39E-02	0.0639
2072	BCKGRND	381335.9	3854620.15	NonCancerAcute	6.39E-02	6.39E-02	0.0639
43	BCKGRND	377235.9	3852520.15	NonCancerAcute	6.39E-02	6.39E-02	0.0639
3865	BCKGRND	378235.9	3856620.15	NonCancerAcute	6.39E-02	6.39E-02	0.0639
5473	BCKGRND	379035.9	3858220.15	NonCancerAcute	6.39E-02	6.39E-02	0.0639
886	BCKGRND	381535.9	3853320.15	NonCancerAcute	6.39E-02	6.39E-02	0.0639
10389	SR35	377708.7	3856452.39	NonCancerAcute	6.38E-02	6.38E-02	0.0638
4767	BCKGRND	378435.9	3857520.15	NonCancerAcute	6.37E-02	6.37E-02	0.0637
5471	BCKGRND	378835.9	3858220.15	NonCancerAcute	6.37E-02	6.37E-02	0.0637
743	BCKGRND	377235.9	3853220.15	NonCancerAcute	6.37E-02	6.37E-02	0.0637
187	BCKGRND	381635.9	3852620.15	NonCancerAcute	6.37E-02	6.37E-02	0.0637
1867	BCKGRND	377235.9	3854420.15	NonCancerAcute	6.37E-02	6.37E-02	0.0637
1550	BCKGRND	381135.9	3854020.15	NonCancerAcute	6.36E-02	6.36E-02	0.0636
687	BCKGRND	381635.9	3853120.15	NonCancerAcute	6.36E-02	6.36E-02	0.0636
4683	BCKGRND	380035.9	3857420.15	NonCancerAcute	6.36E-02	6.36E-02	0.0636
2156	BCKGRND	381335.9	3854720.15	NonCancerAcute	6.35E-02	6.35E-02	0.0635
3758	BCKGRND	377535.9	3856520.15	NonCancerAcute	6.35E-02	6.35E-02	0.0635
10353	SR33/34	377210.2	3855667.66	NonCancerAcute	6.35E-02	6.35E-02	0.0635
3864	BCKGRND	378135.9	3856620.15	NonCancerAcute	6.35E-02	6.35E-02	0.0635
2491	BCKGRND	381235.9	3855120.15	NonCancerAcute	6.35E-02	6.35E-02	0.0635
5470	BCKGRND	378735.9	3858220.15	NonCancerAcute	6.34E-02	6.34E-02	0.0634
943	BCKGRND	377235.9	3853420.15	NonCancerAcute	6.34E-02	6.34E-02	0.0634
5472	BCKGRND	378935.9	3858220.15	NonCancerAcute	6.34E-02	6.34E-02	0.0634
4967	BCKGRND	378435.9	3857720.15	NonCancerAcute	6.33E-02	6.33E-02	0.0633
2635	BCKGRND	377235.9	3855320.15	NonCancerAcute	6.33E-02	6.33E-02	0.0633
3657	BCKGRND	377435.9	3856420.15	NonCancerAcute	6.33E-02	6.33E-02	0.0633
1808	BCKGRND	381335.9	3854320.15	NonCancerAcute	6.33E-02	6.33E-02	0.0633
4982	BCKGRND	379935.9	3857720.15	NonCancerAcute	6.33E-02	6.33E-02	0.0633
10362	SR33/34	377190.2	3855687.66	NonCancerAcute	6.33E-02	6.33E-02	0.0633
10393	SR35	377688.7	3856472.39	NonCancerAcute	6.33E-02	6.33E-02	0.0633
3595	BCKGRND	381235.9	3856320.15	NonCancerAcute	6.33E-02	6.33E-02	0.0633
2838	BCKGRND	381335.9	3855520.15	NonCancerAcute	6.33E-02	6.33E-02	0.0633
4867	BCKGRND	378435.9	3857620.15	NonCancerAcute	6.33E-02	6.33E-02	0.0633
86	BCKGRND	381535.9	3852520.15	NonCancerAcute	6.33E-02	6.33E-02	0.0633
2551	BCKGRND	377235.9	3855220.15	NonCancerAcute	6.33E-02	6.33E-02	0.0633
3863	BCKGRND	378035.9	3856620.15	NonCancerAcute	6.32E-02	6.32E-02	0.0632
843	BCKGRND	377235.9	3853320.15	NonCancerAcute	6.32E-02	6.32E-02	0.0632
3694	BCKGRND	381135.9	3856420.15	NonCancerAcute	6.32E-02	6.32E-02	0.0632
1344	BCKGRND	377335.9	3853820.15	NonCancerAcute	6.32E-02	6.32E-02	0.0632
342	BCKGRND	377135.9	3852820.15	NonCancerAcute	6.32E-02	6.32E-02	0.0632
3784	BCKGRND	380135.9	3856520.15	NonCancerAcute	6.30E-02	6.30E-02	0.0630
10352	SR33/34	377190.2	3855667.66	NonCancerAcute	6.30E-02	6.30E-02	0.0630
5268	BCKGRND	378535.9	3858020.15	NonCancerAcute	6.30E-02	6.30E-02	0.0630
1043	BCKGRND	377235.9	3853520.15	NonCancerAcute	6.29E-02	6.29E-02	0.0629
3757	BCKGRND	377435.9	3856520.15	NonCancerAcute	6.29E-02	6.29E-02	0.0629
5575	BCKGRND	379235.9	3858320.15	NonCancerAcute	6.29E-02	6.29E-02	0.0629
3785	BCKGRND	380235.9	3856520.15	NonCancerAcute	6.29E-02	6.29E-02	0.0629
5574	BCKGRND	379135.9	3858320.15	NonCancerAcute	6.28E-02	6.28E-02	0.0628
442	BCKGRND	377135.9	3852920.15	NonCancerAcute	6.28E-02	6.28E-02	0.0628
5067	BCKGRND	378435.9	3857820.15	NonCancerAcute	6.28E-02	6.28E-02	0.0628
5280	BCKGRND	379735.9	3858020.15	NonCancerAcute	6.28E-02	6.28E-02	0.0628
5368	BCKGRND	378535.9	3858120.15	NonCancerAcute	6.27E-02	6.27E-02	0.0627
5378	BCKGRND	379535.9	3858120.15	NonCancerAcute	6.27E-02	6.27E-02	0.0627
10361	SR33/34	377170.2	3855687.66	NonCancerAcute	6.27E-02	6.27E-02	0.0627
3786	BCKGRND	380335.9	3856520.15	NonCancerAcute	6.27E-02	6.27E-02	0.0627
3761	BCKGRND	377835.9	3856520.15	NonCancerAcute	6.27E-02	6.27E-02	0.0627
5181	BCKGRND	379835.9	3857920.15	NonCancerAcute	6.27E-02	6.27E-02	0.0627
388	BCKGRND	381735.9	3852820.15	NonCancerAcute	6.27E-02	6.27E-02	0.0627
4783	BCKGRND	380035.9	3857520.15	NonCancerAcute	6.27E-02	6.27E-02	0.0627
3308	BCKGRND	381335.9	3856020.15	NonCancerAcute	6.27E-02	6.27E-02	0.0627
542	BCKGRND	377135.9	3853020.15	NonCancerAcute	6.27E-02	6.27E-02	0.0627
3787	BCKGRND	380435.9	3856520.15	NonCancerAcute	6.26E-02	6.26E-02	0.0626
2240	BCKGRND	381335.9	3854820.15	NonCancerAcute	6.26E-02	6.26E-02	0.0626
3791	BCKGRND	380835.9	3856520.15	NonCancerAcute	6.26E-02	6.26E-02	0.0626
3215	BCKGRND	381435.9	3855920.15	NonCancerAcute	6.26E-02	6.26E-02	0.0626
10394	SR35	377708.7	3856472.39	NonCancerAcute	6.26E-02	6.26E-02	0.0626
2744	BCKGRND	381335.9	3855420.15	NonCancerAcute	6.26E-02	6.26E-02	0.0626
1636	BCKGRND	381335.9	3854120.15	NonCancerAcute	6.26E-02	6.26E-02	0.0626
1955	BCKGRND	377235.9	3854520.15	NonCancerAcute	6.26E-02	6.26E-02	0.0626
10351	SR33/34	377170.2	3855667.66	NonCancerAcute	6.26E-02	6.26E-02	0.0626
3789	BCKGRND	380635.9	3856520.15	NonCancerAcute	6.26E-02	6.26E-02	0.0626
488	BCKGRND	381735.9	3852920.15	NonCancerAcute	6.26E-02	6.26E-02	0.0626
3402	BCKGRND	381335.9	3856120.15	NonCancerAcute	6.25E-02	6.25E-02	0.0625
1528	BCKGRND	377335.9	3854020.15	NonCancerAcute	6.25E-02	6.25E-02	0.0625
3790	BCKGRND	380735.9	3856520.15	NonCancerAcute	6.25E-02	6.25E-02	0.0625
5168	BCKGRND	378535.9	3857920.15	NonCancerAcute	6.25E-02	6.25E-02	0.0625
1444	BCKGRND	377335.9	3853920.15	NonCancerAcute	6.25E-02	6.25E-02	0.0625
288	BCKGRND	381735.9	3852720.15	NonCancerAcute	6.25E-02	6.25E-02	0.0625
1283	BCKGRND	381235.9	3853720.15	NonCancerAcute	6.25E-02	6.25E-02	0.0625
5369	BCKGRND	378635.9	3858120.15	NonCancerAcute	6.25E-02	6.25E-02	0.0625
3788	BCKGRND	380535.9	3856520.15	NonCancerAcute	6.25E-02	6.25E-02	0.0625
3792	BCKGRND	380935.9	3856520.15	NonCancerAcute	6.24E-02	6.24E-02	0.0624
10360	SR33/34	377150.2	3855687.66	NonCancerAcute	6.24E-02	6.24E-02	0.0624

5576	BCKGRND	379335.9	3858320.15	NonCancerAcute	6.24E-02	6.24E-02	0.0624
3121	BCKGRND	381435.9	3855820.15	NonCancerAcute	6.24E-02	6.24E-02	0.0624
3496	BCKGRND	381335.9	3856220.15	NonCancerAcute	6.24E-02	6.24E-02	0.0624
5570	BCKGRND	378735.9	3858320.15	NonCancerAcute	6.24E-02	6.24E-02	0.0624
5377	BCKGRND	379435.9	3858120.15	NonCancerAcute	6.23E-02	6.23E-02	0.0623
5379	BCKGRND	379635.9	3858120.15	NonCancerAcute	6.23E-02	6.23E-02	0.0623
787	BCKGRND	381635.9	3853220.15	NonCancerAcute	6.23E-02	6.23E-02	0.0623
1779	BCKGRND	377235.9	3854320.15	NonCancerAcute	6.23E-02	6.23E-02	0.0623
5167	BCKGRND	378435.9	3857920.15	NonCancerAcute	6.23E-02	6.23E-02	0.0623
1143	BCKGRND	377235.9	3853620.15	NonCancerAcute	6.22E-02	6.22E-02	0.0622
642	BCKGRND	377135.9	3853120.15	NonCancerAcute	6.22E-02	6.22E-02	0.0622
2324	BCKGRND	381335.9	3854920.15	NonCancerAcute	6.22E-02	6.22E-02	0.0622
10350	SR33/34	377150.2	3855667.66	NonCancerAcute	6.22E-02	6.22E-02	0.0622
5082	BCKGRND	379935.9	3857820.15	NonCancerAcute	6.22E-02	6.22E-02	0.0622
3966	BCKGRND	378335.9	3856720.15	NonCancerAcute	6.22E-02	6.22E-02	0.0622
87	BCKGRND	381635.9	3852520.15	NonCancerAcute	6.22E-02	6.22E-02	0.0622
2467	BCKGRND	377235.9	3855120.15	NonCancerAcute	6.22E-02	6.22E-02	0.0622
3367	BCKGRND	377235.9	3856120.15	NonCancerAcute	6.22E-02	6.22E-02	0.0622
142	BCKGRND	377135.9	3852620.15	NonCancerAcute	6.21E-02	6.21E-02	0.0621
2990	BCKGRND	377135.9	3855720.15	NonCancerAcute	6.21E-02	6.21E-02	0.0621
5571	BCKGRND	378835.9	3858320.15	NonCancerAcute	6.21E-02	6.21E-02	0.0621
1612	BCKGRND	377335.9	3854120.15	NonCancerAcute	6.21E-02	6.21E-02	0.0621
2384	BCKGRND	377335.9	3855020.15	NonCancerAcute	6.20E-02	6.20E-02	0.0620
242	BCKGRND	377135.9	3852720.15	NonCancerAcute	6.20E-02	6.20E-02	0.0620
1897	BCKGRND	381435.9	3854420.15	NonCancerAcute	6.20E-02	6.20E-02	0.0620
588	BCKGRND	381735.9	3853020.15	NonCancerAcute	6.19E-02	6.19E-02	0.0619
1383	BCKGRND	381235.9	3853820.15	NonCancerAcute	6.19E-02	6.19E-02	0.0619
2045	BCKGRND	377435.9	3854620.15	NonCancerAcute	6.19E-02	6.19E-02	0.0619
3759	BCKGRND	377635.9	3856520.15	NonCancerAcute	6.19E-02	6.19E-02	0.0619
3695	BCKGRND	381235.9	3856420.15	NonCancerAcute	6.19E-02	6.19E-02	0.0619
3027	BCKGRND	381435.9	3855720.15	NonCancerAcute	6.19E-02	6.19E-02	0.0619
188	BCKGRND	381735.9	3852620.15	NonCancerAcute	6.19E-02	6.19E-02	0.0619
42	BCKGRND	377135.9	3852520.15	NonCancerAcute	6.19E-02	6.19E-02	0.0619
5573	BCKGRND	379035.9	3858320.15	NonCancerAcute	6.19E-02	6.19E-02	0.0619
1243	BCKGRND	377235.9	3853720.15	NonCancerAcute	6.18E-02	6.18E-02	0.0618
5572	BCKGRND	378935.9	3858320.15	NonCancerAcute	6.18E-02	6.18E-02	0.0618
3862	BCKGRND	377935.9	3856620.15	NonCancerAcute	6.18E-02	6.18E-02	0.0618
1985	BCKGRND	381435.9	3854520.15	NonCancerAcute	6.18E-02	6.18E-02	0.0618
2660	BCKGRND	381335.9	3855320.15	NonCancerAcute	6.18E-02	6.18E-02	0.0618
3084	BCKGRND	377135.9	3855820.15	NonCancerAcute	6.18E-02	6.18E-02	0.0618
3793	BCKGRND	381035.9	3856520.15	NonCancerAcute	6.17E-02	6.17E-02	0.0617
5468	BCKGRND	378535.9	3858220.15	NonCancerAcute	6.17E-02	6.17E-02	0.0617
4883	BCKGRND	380035.9	3857620.15	NonCancerAcute	6.16E-02	6.16E-02	0.0616
3309	BCKGRND	381435.9	3856020.15	NonCancerAcute	6.16E-02	6.16E-02	0.0616
742	BCKGRND	377135.9	3853220.15	NonCancerAcute	6.16E-02	6.16E-02	0.0616
2408	BCKGRND	381335.9	3855020.15	NonCancerAcute	6.16E-02	6.16E-02	0.0616
3965	BCKGRND	378235.9	3856720.15	NonCancerAcute	6.16E-02	6.16E-02	0.0616
1720	BCKGRND	381335.9	3854220.15	NonCancerAcute	6.15E-02	6.15E-02	0.0615
3178	BCKGRND	377135.9	3855920.15	NonCancerAcute	6.15E-02	6.15E-02	0.0615
3596	BCKGRND	381335.9	3856320.15	NonCancerAcute	6.15E-02	6.15E-02	0.0615
2576	BCKGRND	381335.9	3855220.15	NonCancerAcute	6.15E-02	6.15E-02	0.0615
1866	BCKGRND	377135.9	3854420.15	NonCancerAcute	6.14E-02	6.14E-02	0.0614
3884	BCKGRND	380135.9	3856620.15	NonCancerAcute	6.14E-02	6.14E-02	0.0614
2073	BCKGRND	381435.9	3854620.15	NonCancerAcute	6.14E-02	6.14E-02	0.0614
1696	BCKGRND	377335.9	3854220.15	NonCancerAcute	6.14E-02	6.14E-02	0.0614
2133	BCKGRND	377435.9	3854720.15	NonCancerAcute	6.14E-02	6.14E-02	0.0614
3794	BCKGRND	381135.9	3856520.15	NonCancerAcute	6.13E-02	6.13E-02	0.0613
3964	BCKGRND	378135.9	3856720.15	NonCancerAcute	6.13E-02	6.13E-02	0.0613
88	BCKGRND	381735.9	3852520.15	NonCancerAcute	6.13E-02	6.13E-02	0.0613
5674	BCKGRND	379135.9	3858420.15	NonCancerAcute	6.13E-02	6.13E-02	0.0613
2217	BCKGRND	377435.9	3854820.15	NonCancerAcute	6.13E-02	6.13E-02	0.0613
3556	BCKGRND	377335.9	3856320.15	NonCancerAcute	6.12E-02	6.12E-02	0.0612
2933	BCKGRND	381435.9	3855620.15	NonCancerAcute	6.12E-02	6.12E-02	0.0612
1809	BCKGRND	381435.9	3854320.15	NonCancerAcute	6.12E-02	6.12E-02	0.0612
1467	BCKGRND	381235.9	3853920.15	NonCancerAcute	6.12E-02	6.12E-02	0.0612
5281	BCKGRND	379835.9	3858020.15	NonCancerAcute	6.12E-02	6.12E-02	0.0612
2801	BCKGRND	377035.9	3855520.15	NonCancerAcute	6.12E-02	6.12E-02	0.0612
5671	BCKGRND	378835.9	3858420.15	NonCancerAcute	6.12E-02	6.12E-02	0.0612
5675	BCKGRND	379235.9	3858420.15	NonCancerAcute	6.11E-02	6.11E-02	0.0611
3272	BCKGRND	377135.9	3856020.15	NonCancerAcute	6.11E-02	6.11E-02	0.0611
3861	BCKGRND	377835.9	3856620.15	NonCancerAcute	6.11E-02	6.11E-02	0.0611
842	BCKGRND	377135.9	3853320.15	NonCancerAcute	6.11E-02	6.11E-02	0.0611
942	BCKGRND	377135.9	3853420.15	NonCancerAcute	6.11E-02	6.11E-02	0.0611
2492	BCKGRND	381335.9	3855120.15	NonCancerAcute	6.11E-02	6.11E-02	0.0611
2301	BCKGRND	377435.9	3854920.15	NonCancerAcute	6.11E-02	6.11E-02	0.0611
2157	BCKGRND	381435.9	3854720.15	NonCancerAcute	6.10E-02	6.10E-02	0.0610
3760	BCKGRND	377735.9	3856520.15	NonCancerAcute	6.10E-02	6.10E-02	0.0610
5670	BCKGRND	378735.9	3858420.15	NonCancerAcute	6.10E-02	6.10E-02	0.0610
1085	BCKGRND	381435.9	3853520.15	NonCancerAcute	6.10E-02	6.10E-02	0.0610
5267	BCKGRND	378435.9	3858020.15	NonCancerAcute	6.10E-02	6.10E-02	0.0610
5478	BCKGRND	379535.9	3858220.15	NonCancerAcute	6.09E-02	6.09E-02	0.0609
2718	BCKGRND	377135.9	3855420.15	NonCancerAcute	6.09E-02	6.09E-02	0.0609
5182	BCKGRND	379935.9	3857920.15	NonCancerAcute	6.09E-02	6.09E-02	0.0609
341	BCKGRND	377035.9	3852820.15	NonCancerAcute	6.09E-02	6.09E-02	0.0609
1551	BCKGRND	381235.9	3854020.15	NonCancerAcute	6.09E-02	6.09E-02	0.0609
4066	BCKGRND	378335.9	3856820.15	NonCancerAcute	6.09E-02	6.09E-02	0.0609
986	BCKGRND	381535.9	3853420.15	NonCancerAcute	6.08E-02	6.08E-02	0.0608

3885	BCKGRND	380235.9	3856620.15	NonCancerAcute	6.08E-02	6.08E-02	0.0608
5380	BCKGRND	379735.9	3858120.15	NonCancerAcute	6.08E-02	6.08E-02	0.0608
2894	BCKGRND	376935.9	3855620.15	NonCancerAcute	6.08E-02	6.08E-02	0.0608
688	BCKGRND	381735.9	3853120.15	NonCancerAcute	6.08E-02	6.08E-02	0.0608
5676	BCKGRND	379335.9	3858420.15	NonCancerAcute	6.08E-02	6.08E-02	0.0608
3963	BCKGRND	378035.9	3856720.15	NonCancerAcute	6.08E-02	6.08E-02	0.0608
3461	BCKGRND	377235.9	3856220.15	NonCancerAcute	6.07E-02	6.07E-02	0.0607
4983	BCKGRND	380035.9	3857720.15	NonCancerAcute	6.07E-02	6.07E-02	0.0607
241	BCKGRND	377035.9	3852720.15	NonCancerAcute	6.07E-02	6.07E-02	0.0607
2839	BCKGRND	381435.9	3855520.15	NonCancerAcute	6.06E-02	6.06E-02	0.0606
5479	BCKGRND	379635.9	3858220.15	NonCancerAcute	6.06E-02	6.06E-02	0.0606
5477	BCKGRND	379435.9	3858220.15	NonCancerAcute	6.06E-02	6.06E-02	0.0606
3886	BCKGRND	380335.9	3856620.15	NonCancerAcute	6.06E-02	6.06E-02	0.0606
289	BCKGRND	381835.9	3852720.15	NonCancerAcute	6.06E-02	6.06E-02	0.0606
1184	BCKGRND	381335.9	3853620.15	NonCancerAcute	6.06E-02	6.06E-02	0.0606
887	BCKGRND	381635.9	3853320.15	NonCancerAcute	6.05E-02	6.05E-02	0.0605
3887	BCKGRND	380435.9	3856620.15	NonCancerAcute	6.05E-02	6.05E-02	0.0605
5672	BCKGRND	378935.9	3858420.15	NonCancerAcute	6.05E-02	6.05E-02	0.0605
441	BCKGRND	377035.9	3852920.15	NonCancerAcute	6.05E-02	6.05E-02	0.0605
2634	BCKGRND	377135.9	3855320.15	NonCancerAcute	6.05E-02	6.05E-02	0.0605
3888	BCKGRND	380535.9	3856620.15	NonCancerAcute	6.05E-02	6.05E-02	0.0605
1954	BCKGRND	377135.9	3854520.15	NonCancerAcute	6.05E-02	6.05E-02	0.0605
389	BCKGRND	381835.9	3852820.15	NonCancerAcute	6.05E-02	6.05E-02	0.0605
3216	BCKGRND	381535.9	3855920.15	NonCancerAcute	6.04E-02	6.04E-02	0.0604
3890	BCKGRND	380735.9	3856620.15	NonCancerAcute	6.04E-02	6.04E-02	0.0604
141	BCKGRND	377035.9	3852620.15	NonCancerAcute	6.04E-02	6.04E-02	0.0604
1343	BCKGRND	377235.9	3853820.15	NonCancerAcute	6.04E-02	6.04E-02	0.0604
3984	BCKGRND	380135.9	3856720.15	NonCancerAcute	6.04E-02	6.04E-02	0.0604
3696	BCKGRND	381335.9	3856420.15	NonCancerAcute	6.04E-02	6.04E-02	0.0604
3795	BCKGRND	381235.9	3856520.15	NonCancerAcute	6.03E-02	6.03E-02	0.0603
1552	BCKGRND	381335.9	3854020.15	NonCancerAcute	6.03E-02	6.03E-02	0.0603
3892	BCKGRND	380935.9	3856620.15	NonCancerAcute	6.03E-02	6.03E-02	0.0603
3403	BCKGRND	381435.9	3856120.15	NonCancerAcute	6.03E-02	6.03E-02	0.0603
4766	BCKGRND	378335.9	3857520.15	NonCancerAcute	6.03E-02	6.03E-02	0.0603
2241	BCKGRND	381435.9	3854820.15	NonCancerAcute	6.03E-02	6.03E-02	0.0603
3891	BCKGRND	380835.9	3856620.15	NonCancerAcute	6.03E-02	6.03E-02	0.0603
3310	BCKGRND	381535.9	3856020.15	NonCancerAcute	6.03E-02	6.03E-02	0.0603
2550	BCKGRND	377135.9	3855220.15	NonCancerAcute	6.02E-02	6.02E-02	0.0602
4166	BCKGRND	378335.9	3856920.15	NonCancerAcute	6.02E-02	6.02E-02	0.0602
4566	BCKGRND	378335.9	3857320.15	NonCancerAcute	6.02E-02	6.02E-02	0.0602
3889	BCKGRND	380635.9	3856620.15	NonCancerAcute	6.02E-02	6.02E-02	0.0602
189	BCKGRND	381835.9	3852620.15	NonCancerAcute	6.02E-02	6.02E-02	0.0602
489	BCKGRND	381835.9	3852920.15	NonCancerAcute	6.01E-02	6.01E-02	0.0601
1443	BCKGRND	377235.9	3853920.15	NonCancerAcute	6.01E-02	6.01E-02	0.0601
4466	BCKGRND	378335.9	3857220.15	NonCancerAcute	6.01E-02	6.01E-02	0.0601
3857	BCKGRND	377435.9	3856620.15	NonCancerAcute	6.01E-02	6.01E-02	0.0601
4266	BCKGRND	378335.9	3857020.15	NonCancerAcute	6.01E-02	6.01E-02	0.0601
5771	BCKGRND	378835.9	3858520.15	NonCancerAcute	6.01E-02	6.01E-02	0.0601
4666	BCKGRND	378335.9	3857420.15	NonCancerAcute	6.01E-02	6.01E-02	0.0601
2044	BCKGRND	377335.9	3854620.15	NonCancerAcute	6.01E-02	6.01E-02	0.0601
5568	BCKGRND	378535.9	3858320.15	NonCancerAcute	6.00E-02	6.00E-02	0.0600
3893	BCKGRND	381035.9	3856620.15	NonCancerAcute	6.00E-02	6.00E-02	0.0600
641	BCKGRND	377035.9	3853120.15	NonCancerAcute	6.00E-02	6.00E-02	0.0600
2745	BCKGRND	381435.9	3855420.15	NonCancerAcute	6.00E-02	6.00E-02	0.0600
1042	BCKGRND	377135.9	3853520.15	NonCancerAcute	6.00E-02	6.00E-02	0.0600
4366	BCKGRND	378335.9	3857120.15	NonCancerAcute	6.00E-02	6.00E-02	0.0600
3497	BCKGRND	381435.9	3856220.15	NonCancerAcute	6.00E-02	6.00E-02	0.0600
1527	BCKGRND	377235.9	3854020.15	NonCancerAcute	6.00E-02	6.00E-02	0.0600
4084	BCKGRND	380135.9	3856820.15	NonCancerAcute	5.99E-02	5.99E-02	0.0599
3122	BCKGRND	381535.9	3855820.15	NonCancerAcute	5.99E-02	5.99E-02	0.0599
4384	BCKGRND	380135.9	3857120.15	NonCancerAcute	5.99E-02	5.99E-02	0.0599
5673	BCKGRND	379035.9	3858420.15	NonCancerAcute	5.99E-02	5.99E-02	0.0599
1142	BCKGRND	377135.9	3853620.15	NonCancerAcute	5.98E-02	5.98E-02	0.0598
3962	BCKGRND	377935.9	3856720.15	NonCancerAcute	5.98E-02	5.98E-02	0.0598
2325	BCKGRND	381435.9	3854920.15	NonCancerAcute	5.98E-02	5.98E-02	0.0598
4284	BCKGRND	380135.9	3857020.15	NonCancerAcute	5.98E-02	5.98E-02	0.0598
1898	BCKGRND	381535.9	3854420.15	NonCancerAcute	5.98E-02	5.98E-02	0.0598
1721	BCKGRND	381435.9	3854220.15	NonCancerAcute	5.98E-02	5.98E-02	0.0598
4184	BCKGRND	380135.9	3856920.15	NonCancerAcute	5.98E-02	5.98E-02	0.0598
541	BCKGRND	377035.9	3853020.15	NonCancerAcute	5.98E-02	5.98E-02	0.0598
3597	BCKGRND	381435.9	3856320.15	NonCancerAcute	5.98E-02	5.98E-02	0.0598
5774	BCKGRND	379135.9	3858520.15	NonCancerAcute	5.98E-02	5.98E-02	0.0598
4584	BCKGRND	380135.9	3857320.15	NonCancerAcute	5.97E-02	5.97E-02	0.0597
4866	BCKGRND	378335.9	3857620.15	NonCancerAcute	5.97E-02	5.97E-02	0.0597
89	BCKGRND	381835.9	3852520.15	NonCancerAcute	5.97E-02	5.97E-02	0.0597
4484	BCKGRND	380135.9	3857220.15	NonCancerAcute	5.97E-02	5.97E-02	0.0597
5381	BCKGRND	379835.9	3858120.15	NonCancerAcute	5.97E-02	5.97E-02	0.0597
1637	BCKGRND	381435.9	3854120.15	NonCancerAcute	5.97E-02	5.97E-02	0.0597
41	BCKGRND	377035.9	3852520.15	NonCancerAcute	5.97E-02	5.97E-02	0.0597
5282	BCKGRND	379935.9	3858020.15	NonCancerAcute	5.97E-02	5.97E-02	0.0597
5083	BCKGRND	380035.9	3857820.15	NonCancerAcute	5.97E-02	5.97E-02	0.0597
1611	BCKGRND	377235.9	3854120.15	NonCancerAcute	5.96E-02	5.96E-02	0.0596
4065	BCKGRND	378235.9	3856820.15	NonCancerAcute	5.96E-02	5.96E-02	0.0596
1986	BCKGRND	381535.9	3854520.15	NonCancerAcute	5.96E-02	5.96E-02	0.0596
9396	SR11/12	380025.7	3857853.82	NonCancerAcute	5.95E-02	5.95E-02	0.0595
5775	BCKGRND	379235.9	3858520.15	NonCancerAcute	5.95E-02	5.95E-02	0.0595
1284	BCKGRND	381335.9	3853720.15	NonCancerAcute	5.95E-02	5.95E-02	0.0595

9410	SR11/12	380005.7	3857873.82	NonCancerAcute	5.95E-02	5.95E-02	0.0595
2661	BCKGRND	381435.9	3855320.15	NonCancerAcute	5.94E-02	5.94E-02	0.0594
3656	BCKGRND	377335.9	3856420.15	NonCancerAcute	5.94E-02	5.94E-02	0.0594
1778	BCKGRND	377135.9	3854320.15	NonCancerAcute	5.94E-02	5.94E-02	0.0594
788	BCKGRND	381735.9	3853220.15	NonCancerAcute	5.94E-02	5.94E-02	0.0594
3756	BCKGRND	377335.9	3856520.15	NonCancerAcute	5.94E-02	5.94E-02	0.0594
589	BCKGRND	381835.9	3853020.15	NonCancerAcute	5.94E-02	5.94E-02	0.0594
5770	BCKGRND	378735.9	3858520.15	NonCancerAcute	5.94E-02	5.94E-02	0.0594
841	BCKGRND	377035.9	3853320.15	NonCancerAcute	5.94E-02	5.94E-02	0.0594
5872	BCKGRND	378935.9	3858620.15	NonCancerAcute	5.94E-02	5.94E-02	0.0594
1810	BCKGRND	381535.9	3854320.15	NonCancerAcute	5.93E-02	5.93E-02	0.0593
4966	BCKGRND	378335.9	3857720.15	NonCancerAcute	5.93E-02	5.93E-02	0.0593
3860	BCKGRND	377735.9	3856620.15	NonCancerAcute	5.93E-02	5.93E-02	0.0593
2409	BCKGRND	381435.9	3855020.15	NonCancerAcute	5.93E-02	5.93E-02	0.0593
4684	BCKGRND	380135.9	3857420.15	NonCancerAcute	5.93E-02	5.93E-02	0.0593
2074	BCKGRND	381535.9	3854620.15	NonCancerAcute	5.93E-02	5.93E-02	0.0593
5578	BCKGRND	379535.9	3858320.15	NonCancerAcute	5.93E-02	5.93E-02	0.0593
3894	BCKGRND	381135.9	3856620.15	NonCancerAcute	5.93E-02	5.93E-02	0.0593
5469	BCKGRND	378635.9	3858220.15	NonCancerAcute	5.93E-02	5.93E-02	0.0593
9411	SR11/12	380025.7	3857873.82	NonCancerAcute	5.92E-02	5.92E-02	0.0592
2577	BCKGRND	381435.9	3855220.15	NonCancerAcute	5.92E-02	5.92E-02	0.0592
3366	BCKGRND	377135.9	3856120.15	NonCancerAcute	5.92E-02	5.92E-02	0.0592
3856	BCKGRND	377335.9	3856620.15	NonCancerAcute	5.92E-02	5.92E-02	0.0592
1553	BCKGRND	381435.9	3854020.15	NonCancerAcute	5.92E-02	5.92E-02	0.0592
3028	BCKGRND	381535.9	3855720.15	NonCancerAcute	5.92E-02	5.92E-02	0.0592
741	BCKGRND	377035.9	3853220.15	NonCancerAcute	5.92E-02	5.92E-02	0.0592
5776	BCKGRND	379335.9	3858520.15	NonCancerAcute	5.92E-02	5.92E-02	0.0592
1384	BCKGRND	381335.9	3853820.15	NonCancerAcute	5.91E-02	5.91E-02	0.0591
5772	BCKGRND	378935.9	3858520.15	NonCancerAcute	5.91E-02	5.91E-02	0.0591
5066	BCKGRND	378335.9	3857820.15	NonCancerAcute	5.91E-02	5.91E-02	0.0591
2466	BCKGRND	377135.9	3855120.15	NonCancerAcute	5.91E-02	5.91E-02	0.0591
3796	BCKGRND	381335.9	3856520.15	NonCancerAcute	5.91E-02	5.91E-02	0.0591
9425	SR11/12	380005.7	3857893.82	NonCancerAcute	5.91E-02	5.91E-02	0.0591
1242	BCKGRND	377135.9	3853720.15	NonCancerAcute	5.91E-02	5.91E-02	0.0591
9397	SR11/12	380045.7	3857853.82	NonCancerAcute	5.90E-02	5.90E-02	0.0590
5266	BCKGRND	378335.9	3858020.15	NonCancerAcute	5.90E-02	5.90E-02	0.0590
5166	BCKGRND	378335.9	3857920.15	NonCancerAcute	5.90E-02	5.90E-02	0.0590
3985	BCKGRND	380235.9	3856720.15	NonCancerAcute	5.90E-02	5.90E-02	0.0590
1865	BCKGRND	377035.9	3854420.15	NonCancerAcute	5.90E-02	5.90E-02	0.0590
2132	BCKGRND	377335.9	3854720.15	NonCancerAcute	5.90E-02	5.90E-02	0.0590
5577	BCKGRND	379435.9	3858320.15	NonCancerAcute	5.90E-02	5.90E-02	0.0590
2934	BCKGRND	381535.9	3855620.15	NonCancerAcute	5.90E-02	5.90E-02	0.0590
9426	SR11/12	380025.7	3857893.82	NonCancerAcute	5.89E-02	5.89E-02	0.0589
1695	BCKGRND	377235.9	3854220.15	NonCancerAcute	5.89E-02	5.89E-02	0.0589
9440	SR11/12	380005.7	3857913.82	NonCancerAcute	5.89E-02	5.89E-02	0.0589
2383	BCKGRND	377235.9	3855020.15	NonCancerAcute	5.89E-02	5.89E-02	0.0589
2493	BCKGRND	381435.9	3855120.15	NonCancerAcute	5.89E-02	5.89E-02	0.0589
5579	BCKGRND	379635.9	3858320.15	NonCancerAcute	5.89E-02	5.89E-02	0.0589
2989	BCKGRND	377035.9	3855720.15	NonCancerAcute	5.89E-02	5.89E-02	0.0589
5871	BCKGRND	378835.9	3858620.15	NonCancerAcute	5.88E-02	5.88E-02	0.0588
3697	BCKGRND	381435.9	3856420.15	NonCancerAcute	5.88E-02	5.88E-02	0.0588
3858	BCKGRND	377535.9	3856620.15	NonCancerAcute	5.88E-02	5.88E-02	0.0588
9412	SR11/12	380045.7	3857873.82	NonCancerAcute	5.88E-02	5.88E-02	0.0588
5480	BCKGRND	379735.9	3858220.15	NonCancerAcute	5.88E-02	5.88E-02	0.0588
4064	BCKGRND	378135.9	3856820.15	NonCancerAcute	5.88E-02	5.88E-02	0.0588
9455	SR11/12	380005.7	3857933.82	NonCancerAcute	5.88E-02	5.88E-02	0.0588
2216	BCKGRND	377335.9	3854820.15	NonCancerAcute	5.88E-02	5.88E-02	0.0588
3895	BCKGRND	381235.9	3856620.15	NonCancerAcute	5.88E-02	5.88E-02	0.0588
4784	BCKGRND	380135.9	3857520.15	NonCancerAcute	5.87E-02	5.87E-02	0.0587
5367	BCKGRND	378435.9	3858120.15	NonCancerAcute	5.87E-02	5.87E-02	0.0587
3986	BCKGRND	380335.9	3856720.15	NonCancerAcute	5.87E-02	5.87E-02	0.0587
240	BCKGRND	376935.9	3852720.15	NonCancerAcute	5.87E-02	5.87E-02	0.0587
290	BCKGRND	381935.9	3852720.15	NonCancerAcute	5.87E-02	5.87E-02	0.0587
2158	BCKGRND	381535.9	3854720.15	NonCancerAcute	5.87E-02	5.87E-02	0.0587
9470	SR11/12	380005.7	3857953.82	NonCancerAcute	5.87E-02	5.87E-02	0.0587
9441	SR11/12	380025.7	3857913.82	NonCancerAcute	5.86E-02	5.86E-02	0.0586
3083	BCKGRND	377035.9	3855820.15	NonCancerAcute	5.86E-02	5.86E-02	0.0586
340	BCKGRND	376935.9	3852820.15	NonCancerAcute	5.86E-02	5.86E-02	0.0586
3311	BCKGRND	381635.9	3856020.15	NonCancerAcute	5.86E-02	5.86E-02	0.0586
9427	SR11/12	380045.7	3857893.82	NonCancerAcute	5.86E-02	5.86E-02	0.0586
1468	BCKGRND	381335.9	3853920.15	NonCancerAcute	5.86E-02	5.86E-02	0.0586
3961	BCKGRND	377835.9	3856720.15	NonCancerAcute	5.86E-02	5.86E-02	0.0586
5773	BCKGRND	379035.9	3858520.15	NonCancerAcute	5.85E-02	5.85E-02	0.0585
190	BCKGRND	381935.9	3852620.15	NonCancerAcute	5.85E-02	5.85E-02	0.0585
3987	BCKGRND	380435.9	3856720.15	NonCancerAcute	5.85E-02	5.85E-02	0.0585
9485	SR11/12	380005.7	3857973.82	NonCancerAcute	5.85E-02	5.85E-02	0.0585
5366	BCKGRND	378335.9	3858120.15	NonCancerAcute	5.85E-02	5.85E-02	0.0585
2300	BCKGRND	377335.9	3854920.15	NonCancerAcute	5.85E-02	5.85E-02	0.0585
3988	BCKGRND	380535.9	3856720.15	NonCancerAcute	5.85E-02	5.85E-02	0.0585
2717	BCKGRND	377035.9	3855420.15	NonCancerAcute	5.85E-02	5.85E-02	0.0585
2043	BCKGRND	377235.9	3854620.15	NonCancerAcute	5.84E-02	5.84E-02	0.0584
5183	BCKGRND	380035.9	3857920.15	NonCancerAcute	5.84E-02	5.84E-02	0.0584
2840	BCKGRND	381535.9	3855520.15	NonCancerAcute	5.84E-02	5.84E-02	0.0584
9398	SR11/12	380065.7	3857853.82	NonCancerAcute	5.84E-02	5.84E-02	0.0584
3404	BCKGRND	381535.9	3856120.15	NonCancerAcute	5.84E-02	5.84E-02	0.0584
40	BCKGRND	376935.9	3852520.15	NonCancerAcute	5.84E-02	5.84E-02	0.0584
390	BCKGRND	381935.9	3852820.15	NonCancerAcute	5.84E-02	5.84E-02	0.0584

9442	SR11/12	380045.7	3857913.82	NonCancerAcute	5.84E-02	5.84E-02	0.0584
4884	BCKGRND	380135.9	3857620.15	NonCancerAcute	5.84E-02	5.84E-02	0.0584
3991	BCKGRND	380835.9	3856720.15	NonCancerAcute	5.83E-02	5.83E-02	0.0583
1722	BCKGRND	381535.9	3854220.15	NonCancerAcute	5.83E-02	5.83E-02	0.0583
1953	BCKGRND	377035.9	3854520.15	NonCancerAcute	5.83E-02	5.83E-02	0.0583
3989	BCKGRND	380635.9	3856720.15	NonCancerAcute	5.83E-02	5.83E-02	0.0583
9500	SR11/12	380005.7	3857993.82	NonCancerAcute	5.83E-02	5.83E-02	0.0583
5481	BCKGRND	379835.9	3858220.15	NonCancerAcute	5.83E-02	5.83E-02	0.0583
5874	BCKGRND	379135.9	3858620.15	NonCancerAcute	5.83E-02	5.83E-02	0.0583
9456	SR11/12	380025.7	3857933.82	NonCancerAcute	5.83E-02	5.83E-02	0.0583
3990	BCKGRND	380735.9	3856720.15	NonCancerAcute	5.83E-02	5.83E-02	0.0583
3217	BCKGRND	381635.9	3855920.15	NonCancerAcute	5.83E-02	5.83E-02	0.0583
3992	BCKGRND	380935.9	3856720.15	NonCancerAcute	5.83E-02	5.83E-02	0.0583
9413	SR11/12	380065.7	3857873.82	NonCancerAcute	5.83E-02	5.83E-02	0.0583
90	BCKGRND	381935.9	3852520.15	NonCancerAcute	5.83E-02	5.83E-02	0.0583
2633	BCKGRND	377035.9	3855320.15	NonCancerAcute	5.82E-02	5.82E-02	0.0582
5567	BCKGRND	378435.9	3858320.15	NonCancerAcute	5.82E-02	5.82E-02	0.0582
2242	BCKGRND	381535.9	3854820.15	NonCancerAcute	5.82E-02	5.82E-02	0.0582
3993	BCKGRND	381035.9	3856720.15	NonCancerAcute	5.81E-02	5.81E-02	0.0581
9515	SR11/12	380005.7	3858013.82	NonCancerAcute	5.81E-02	5.81E-02	0.0581
4062	BCKGRND	377935.9	3856820.15	NonCancerAcute	5.81E-02	5.81E-02	0.0581
1342	BCKGRND	377135.9	3853820.15	NonCancerAcute	5.81E-02	5.81E-02	0.0581
689	BCKGRND	381835.9	3853120.15	NonCancerAcute	5.81E-02	5.81E-02	0.0581
9428	SR11/12	380065.7	3857893.82	NonCancerAcute	5.81E-02	5.81E-02	0.0581
9457	SR11/12	380045.7	3857933.82	NonCancerAcute	5.81E-02	5.81E-02	0.0581
5382	BCKGRND	379935.9	3858120.15	NonCancerAcute	5.81E-02	5.81E-02	0.0581
4165	BCKGRND	378235.9	3856920.15	NonCancerAcute	5.81E-02	5.81E-02	0.0581
941	BCKGRND	377035.9	3853420.15	NonCancerAcute	5.81E-02	5.81E-02	0.0581
3177	BCKGRND	377035.9	3855920.15	NonCancerAcute	5.80E-02	5.80E-02	0.0580
3498	BCKGRND	381535.9	3856220.15	NonCancerAcute	5.80E-02	5.80E-02	0.0580
540	BCKGRND	376935.9	3853020.15	NonCancerAcute	5.80E-02	5.80E-02	0.0580
9399	SR11/12	380085.7	3857853.82	NonCancerAcute	5.80E-02	5.80E-02	0.0580
5667	BCKGRND	378435.9	3858420.15	NonCancerAcute	5.80E-02	5.80E-02	0.0580
4063	BCKGRND	378035.9	3856820.15	NonCancerAcute	5.80E-02	5.80E-02	0.0580
5669	BCKGRND	378635.9	3858420.15	NonCancerAcute	5.80E-02	5.80E-02	0.0580
140	BCKGRND	376935.9	3852620.15	NonCancerAcute	5.80E-02	5.80E-02	0.0580
3859	BCKGRND	377635.9	3856620.15	NonCancerAcute	5.80E-02	5.80E-02	0.0580
9471	SR11/12	380025.7	3857953.82	NonCancerAcute	5.79E-02	5.79E-02	0.0579
5875	BCKGRND	379235.9	3858620.15	NonCancerAcute	5.79E-02	5.79E-02	0.0579
9443	SR11/12	380065.7	3857913.82	NonCancerAcute	5.79E-02	5.79E-02	0.0579
9530	SR11/12	380005.7	3858033.82	NonCancerAcute	5.79E-02	5.79E-02	0.0579
1041	BCKGRND	377035.9	3853520.15	NonCancerAcute	5.79E-02	5.79E-02	0.0579
5569	BCKGRND	378635.9	3858320.15	NonCancerAcute	5.79E-02	5.79E-02	0.0579
2549	BCKGRND	377035.9	3855220.15	NonCancerAcute	5.79E-02	5.79E-02	0.0579
4984	BCKGRND	380135.9	3857720.15	NonCancerAcute	5.79E-02	5.79E-02	0.0579
3896	BCKGRND	381335.9	3856620.15	NonCancerAcute	5.78E-02	5.78E-02	0.0578
9472	SR11/12	380045.7	3857953.82	NonCancerAcute	5.78E-02	5.78E-02	0.0578
5467	BCKGRND	378435.9	3858220.15	NonCancerAcute	5.78E-02	5.78E-02	0.0578
490	BCKGRND	381935.9	3852920.15	NonCancerAcute	5.78E-02	5.78E-02	0.0578
9414	SR11/12	380085.7	3857873.82	NonCancerAcute	5.78E-02	5.78E-02	0.0578
3555	BCKGRND	377235.9	3856320.15	NonCancerAcute	5.78E-02	5.78E-02	0.0578
5678	BCKGRND	379535.9	3858420.15	NonCancerAcute	5.78E-02	5.78E-02	0.0578
9486	SR11/12	380025.7	3857973.82	NonCancerAcute	5.78E-02	5.78E-02	0.0578
5668	BCKGRND	378535.9	3858420.15	NonCancerAcute	5.78E-02	5.78E-02	0.0578
5769	BCKGRND	378635.9	3858520.15	NonCancerAcute	5.78E-02	5.78E-02	0.0578
3405	BCKGRND	381635.9	3856120.15	NonCancerAcute	5.78E-02	5.78E-02	0.0578
1899	BCKGRND	381635.9	3854420.15	NonCancerAcute	5.78E-02	5.78E-02	0.0578
2746	BCKGRND	381535.9	3855420.15	NonCancerAcute	5.78E-02	5.78E-02	0.0578
2800	BCKGRND	376935.9	3855520.15	NonCancerAcute	5.78E-02	5.78E-02	0.0578
3123	BCKGRND	381635.9	3855820.15	NonCancerAcute	5.77E-02	5.77E-02	0.0577
9458	SR11/12	380065.7	3857933.82	NonCancerAcute	5.77E-02	5.77E-02	0.0577
3797	BCKGRND	381435.9	3856520.15	NonCancerAcute	5.77E-02	5.77E-02	0.0577
9545	SR11/12	380005.7	3858053.82	NonCancerAcute	5.77E-02	5.77E-02	0.0577
5876	BCKGRND	379335.9	3858620.15	NonCancerAcute	5.77E-02	5.77E-02	0.0577
640	BCKGRND	376935.9	3853120.15	NonCancerAcute	5.77E-02	5.77E-02	0.0577
1442	BCKGRND	377135.9	3853920.15	NonCancerAcute	5.77E-02	5.77E-02	0.0577
5870	BCKGRND	378735.9	3858620.15	NonCancerAcute	5.77E-02	5.77E-02	0.0577
2326	BCKGRND	381535.9	3854920.15	NonCancerAcute	5.77E-02	5.77E-02	0.0577
9501	SR11/12	380025.7	3857993.82	NonCancerAcute	5.77E-02	5.77E-02	0.0577
440	BCKGRND	376935.9	3852920.15	NonCancerAcute	5.77E-02	5.77E-02	0.0577
5466	BCKGRND	378335.9	3858220.15	NonCancerAcute	5.76E-02	5.76E-02	0.0576
2893	BCKGRND	376835.9	3855620.15	NonCancerAcute	5.76E-02	5.76E-02	0.0576
4085	BCKGRND	380235.9	3856820.15	NonCancerAcute	5.76E-02	5.76E-02	0.0576
3598	BCKGRND	381535.9	3856320.15	NonCancerAcute	5.76E-02	5.76E-02	0.0576
1185	BCKGRND	381435.9	3853620.15	NonCancerAcute	5.76E-02	5.76E-02	0.0576
9429	SR11/12	380085.7	3857893.82	NonCancerAcute	5.76E-02	5.76E-02	0.0576
1141	BCKGRND	377035.9	3853620.15	NonCancerAcute	5.75E-02	5.75E-02	0.0575
3994	BCKGRND	381135.9	3856720.15	NonCancerAcute	5.75E-02	5.75E-02	0.0575
9516	SR11/12	380025.7	3858013.82	NonCancerAcute	5.75E-02	5.75E-02	0.0575
9487	SR11/12	380045.7	3857973.82	NonCancerAcute	5.75E-02	5.75E-02	0.0575
9473	SR11/12	380065.7	3857953.82	NonCancerAcute	5.75E-02	5.75E-02	0.0575
9560	SR11/12	380005.7	3858073.82	NonCancerAcute	5.75E-02	5.75E-02	0.0575
2662	BCKGRND	381535.9	3855320.15	NonCancerAcute	5.75E-02	5.75E-02	0.0575
1987	BCKGRND	381635.9	3854520.15	NonCancerAcute	5.75E-02	5.75E-02	0.0575
9400	SR11/12	380105.7	3857853.82	NonCancerAcute	5.74E-02	5.74E-02	0.0574
5677	BCKGRND	379435.9	3858420.15	NonCancerAcute	5.74E-02	5.74E-02	0.0574
9531	SR11/12	380025.7	3858033.82	NonCancerAcute	5.74E-02	5.74E-02	0.0574

2075	BCKGRND	381635.9	3854620.15	NonCancerAcute	5.73E-02	5.73E-02	0.0573
740	BCKGRND	376935.9	3853220.15	NonCancerAcute	5.73E-02	5.73E-02	0.0573
5873	BCKGRND	379035.9	3858620.15	NonCancerAcute	5.73E-02	5.73E-02	0.0573
1610	BCKGRND	377135.9	3854120.15	NonCancerAcute	5.73E-02	5.73E-02	0.0573
9444	SR11/12	380085.7	3857913.82	NonCancerAcute	5.73E-02	5.73E-02	0.0573
3698	BCKGRND	381535.9	3856420.15	NonCancerAcute	5.73E-02	5.73E-02	0.0573
9415	SR11/12	380105.7	3857873.82	NonCancerAcute	5.73E-02	5.73E-02	0.0573
5580	BCKGRND	379735.9	3858320.15	NonCancerAcute	5.73E-02	5.73E-02	0.0573
5869	BCKGRND	378635.9	3858620.15	NonCancerAcute	5.73E-02	5.73E-02	0.0573
9488	SR11/12	380065.7	3857973.82	NonCancerAcute	5.73E-02	5.73E-02	0.0573
3029	BCKGRND	381635.9	3855720.15	NonCancerAcute	5.73E-02	5.73E-02	0.0573
1811	BCKGRND	381635.9	3854320.15	NonCancerAcute	5.72E-02	5.72E-02	0.0572
9575	SR11/12	380005.7	3858093.82	NonCancerAcute	5.72E-02	5.72E-02	0.0572
1469	BCKGRND	381435.9	3853920.15	NonCancerAcute	5.72E-02	5.72E-02	0.0572
9546	SR11/12	380025.7	3858053.82	NonCancerAcute	5.72E-02	5.72E-02	0.0572
5679	BCKGRND	379635.9	3858420.15	NonCancerAcute	5.72E-02	5.72E-02	0.0572
2410	BCKGRND	381535.9	3855020.15	NonCancerAcute	5.72E-02	5.72E-02	0.0572
9502	SR11/12	380045.7	3857993.82	NonCancerAcute	5.72E-02	5.72E-02	0.0572
9459	SR11/12	380085.7	3857933.82	NonCancerAcute	5.72E-02	5.72E-02	0.0572
3960	BCKGRND	377735.9	3856720.15	NonCancerAcute	5.72E-02	5.72E-02	0.0572
5767	BCKGRND	378435.9	3858520.15	NonCancerAcute	5.71E-02	5.71E-02	0.0571
5283	BCKGRND	380035.9	3858020.15	NonCancerAcute	5.71E-02	5.71E-02	0.0571
9430	SR11/12	380105.7	3857893.82	NonCancerAcute	5.71E-02	5.71E-02	0.0571
2578	BCKGRND	381535.9	3855220.15	NonCancerAcute	5.71E-02	5.71E-02	0.0571
4265	BCKGRND	378235.9	3857020.15	NonCancerAcute	5.71E-02	5.71E-02	0.0571
1526	BCKGRND	377135.9	3854020.15	NonCancerAcute	5.71E-02	5.71E-02	0.0571
3271	BCKGRND	377035.9	3856020.15	NonCancerAcute	5.71E-02	5.71E-02	0.0571
1554	BCKGRND	381535.9	3854020.15	NonCancerAcute	5.71E-02	5.71E-02	0.0571
9561	SR11/12	380025.7	3858073.82	NonCancerAcute	5.70E-02	5.70E-02	0.0570
9474	SR11/12	380085.7	3857953.82	NonCancerAcute	5.70E-02	5.70E-02	0.0570
9503	SR11/12	380065.7	3857993.82	NonCancerAcute	5.70E-02	5.70E-02	0.0570
2494	BCKGRND	381535.9	3855120.15	NonCancerAcute	5.70E-02	5.70E-02	0.0570
9590	SR11/12	380005.7	3858113.82	NonCancerAcute	5.70E-02	5.70E-02	0.0570
3995	BCKGRND	381235.9	3856720.15	NonCancerAcute	5.70E-02	5.70E-02	0.0570
840	BCKGRND	376935.9	3853320.15	NonCancerAcute	5.70E-02	5.70E-02	0.0570
5581	BCKGRND	379835.9	3858320.15	NonCancerAcute	5.69E-02	5.69E-02	0.0569
5084	BCKGRND	380135.9	3857820.15	NonCancerAcute	5.69E-02	5.69E-02	0.0569
9445	SR11/12	380105.7	3857913.82	NonCancerAcute	5.69E-02	5.69E-02	0.0569
590	BCKGRND	381935.9	3853020.15	NonCancerAcute	5.69E-02	5.69E-02	0.0569
9401	SR11/12	380125.7	3857853.82	NonCancerAcute	5.69E-02	5.69E-02	0.0569
1241	BCKGRND	377035.9	3853720.15	NonCancerAcute	5.69E-02	5.69E-02	0.0569
9489	SR11/12	380085.7	3857973.82	NonCancerAcute	5.69E-02	5.69E-02	0.0569
4086	BCKGRND	380335.9	3856820.15	NonCancerAcute	5.69E-02	5.69E-02	0.0569
2131	BCKGRND	377235.9	3854720.15	NonCancerAcute	5.69E-02	5.69E-02	0.0569
5482	BCKGRND	379935.9	3858220.15	NonCancerAcute	5.69E-02	5.69E-02	0.0569
9517	SR11/12	380045.7	3858013.82	NonCancerAcute	5.69E-02	5.69E-02	0.0569
9576	SR11/12	380025.7	3858093.82	NonCancerAcute	5.69E-02	5.69E-02	0.0569
888	BCKGRND	381735.9	3853320.15	NonCancerAcute	5.68E-02	5.68E-02	0.0568
1285	BCKGRND	381435.9	3853720.15	NonCancerAcute	5.68E-02	5.68E-02	0.0568
1638	BCKGRND	381535.9	3854120.15	NonCancerAcute	5.68E-02	5.68E-02	0.0568
9605	SR11/12	380005.7	3858133.82	NonCancerAcute	5.68E-02	5.68E-02	0.0568
3312	BCKGRND	381735.9	3856020.15	NonCancerAcute	5.68E-02	5.68E-02	0.0568
291	BCKGRND	382035.9	3852720.15	NonCancerAcute	5.68E-02	5.68E-02	0.0568
9518	SR11/12	380065.7	3858013.82	NonCancerAcute	5.68E-02	5.68E-02	0.0568
3460	BCKGRND	377135.9	3856220.15	NonCancerAcute	5.68E-02	5.68E-02	0.0568
2935	BCKGRND	381635.9	3855620.15	NonCancerAcute	5.67E-02	5.67E-02	0.0567
9460	SR11/12	380105.7	3857933.82	NonCancerAcute	5.67E-02	5.67E-02	0.0567
4765	BCKGRND	378235.9	3857520.15	NonCancerAcute	5.67E-02	5.67E-02	0.0567
191	BCKGRND	382035.9	3852620.15	NonCancerAcute	5.67E-02	5.67E-02	0.0567
2159	BCKGRND	381635.9	3854720.15	NonCancerAcute	5.67E-02	5.67E-02	0.0567
4164	BCKGRND	378135.9	3856920.15	NonCancerAcute	5.67E-02	5.67E-02	0.0567
1864	BCKGRND	376935.9	3854420.15	NonCancerAcute	5.67E-02	5.67E-02	0.0567
987	BCKGRND	381635.9	3853420.15	NonCancerAcute	5.67E-02	5.67E-02	0.0567
9504	SR11/12	380085.7	3857993.82	NonCancerAcute	5.67E-02	5.67E-02	0.0567
9532	SR11/12	380045.7	3858033.82	NonCancerAcute	5.67E-02	5.67E-02	0.0567
2042	BCKGRND	377135.9	3854620.15	NonCancerAcute	5.67E-02	5.67E-02	0.0567
3956	BCKGRND	377335.9	3856720.15	NonCancerAcute	5.67E-02	5.67E-02	0.0567
9416	SR11/12	380125.7	3857873.82	NonCancerAcute	5.67E-02	5.67E-02	0.0567
9591	SR11/12	380025.7	3858113.82	NonCancerAcute	5.67E-02	5.67E-02	0.0567
4185	BCKGRND	380235.9	3856920.15	NonCancerAcute	5.66E-02	5.66E-02	0.0566
4087	BCKGRND	380435.9	3856820.15	NonCancerAcute	5.66E-02	5.66E-02	0.0566
3406	BCKGRND	381735.9	3856120.15	NonCancerAcute	5.66E-02	5.66E-02	0.0566
4665	BCKGRND	378235.9	3857420.15	NonCancerAcute	5.66E-02	5.66E-02	0.0566
1694	BCKGRND	377135.9	3854220.15	NonCancerAcute	5.66E-02	5.66E-02	0.0566
9547	SR11/12	380045.7	3858053.82	NonCancerAcute	5.66E-02	5.66E-02	0.0566
3897	BCKGRND	381435.9	3856620.15	NonCancerAcute	5.66E-02	5.66E-02	0.0566
9431	SR11/12	380125.7	3857893.82	NonCancerAcute	5.66E-02	5.66E-02	0.0566
91	BCKGRND	382035.9	3852520.15	NonCancerAcute	5.65E-02	5.65E-02	0.0565
4088	BCKGRND	380535.9	3856820.15	NonCancerAcute	5.65E-02	5.65E-02	0.0565
1723	BCKGRND	381635.9	3854220.15	NonCancerAcute	5.65E-02	5.65E-02	0.0565
9475	SR11/12	380105.7	3857953.82	NonCancerAcute	5.65E-02	5.65E-02	0.0565
1385	BCKGRND	381435.9	3853820.15	NonCancerAcute	5.65E-02	5.65E-02	0.0565
1086	BCKGRND	381535.9	3853520.15	NonCancerAcute	5.65E-02	5.65E-02	0.0565
4089	BCKGRND	380635.9	3856820.15	NonCancerAcute	5.65E-02	5.65E-02	0.0565
9519	SR11/12	380085.7	3858013.82	NonCancerAcute	5.65E-02	5.65E-02	0.0565
9533	SR11/12	380065.7	3858033.82	NonCancerAcute	5.65E-02	5.65E-02	0.0565
239	BCKGRND	376835.9	3852720.15	NonCancerAcute	5.65E-02	5.65E-02	0.0565

1470	BCKGRND	381535.9	3853920.15	NonCancerAcute	5.65E-02	5.65E-02	0.0565
9562	SR11/12	380045.7	3858073.82	NonCancerAcute	5.65E-02	5.65E-02	0.0565
9606	SR11/12	380025.7	3858133.82	NonCancerAcute	5.64E-02	5.64E-02	0.0564
9446	SR11/12	380125.7	3857913.82	NonCancerAcute	5.64E-02	5.64E-02	0.0564
4091	BCKGRND	380835.9	3856820.15	NonCancerAcute	5.64E-02	5.64E-02	0.0564
9402	SR11/12	380145.7	3857853.82	NonCancerAcute	5.64E-02	5.64E-02	0.0564
2215	BCKGRND	377235.9	3854820.15	NonCancerAcute	5.64E-02	5.64E-02	0.0564
3798	BCKGRND	381535.9	3856520.15	NonCancerAcute	5.64E-02	5.64E-02	0.0564
2465	BCKGRND	377035.9	3855120.15	NonCancerAcute	5.64E-02	5.64E-02	0.0564
789	BCKGRND	381835.9	3853220.15	NonCancerAcute	5.64E-02	5.64E-02	0.0564
1777	BCKGRND	377035.9	3854320.15	NonCancerAcute	5.64E-02	5.64E-02	0.0564
4061	BCKGRND	377835.9	3856820.15	NonCancerAcute	5.64E-02	5.64E-02	0.0564
391	BCKGRND	382035.9	3852820.15	NonCancerAcute	5.64E-02	5.64E-02	0.0564
5383	BCKGRND	380035.9	3858120.15	NonCancerAcute	5.64E-02	5.64E-02	0.0564
3996	BCKGRND	381335.9	3856720.15	NonCancerAcute	5.63E-02	5.63E-02	0.0563
5778	BCKGRND	379535.9	3858520.15	NonCancerAcute	5.63E-02	5.63E-02	0.0563
9490	SR11/12	380105.7	3857973.82	NonCancerAcute	5.63E-02	5.63E-02	0.0563
9577	SR11/12	380045.7	3858093.82	NonCancerAcute	5.63E-02	5.63E-02	0.0563
3218	BCKGRND	381735.9	3855920.15	NonCancerAcute	5.63E-02	5.63E-02	0.0563
4365	BCKGRND	378235.9	3857120.15	NonCancerAcute	5.63E-02	5.63E-02	0.0563
2243	BCKGRND	381635.9	3854820.15	NonCancerAcute	5.63E-02	5.63E-02	0.0563
339	BCKGRND	376835.9	3852820.15	NonCancerAcute	5.63E-02	5.63E-02	0.0563
1952	BCKGRND	376935.9	3854520.15	NonCancerAcute	5.63E-02	5.63E-02	0.0563
9461	SR11/12	380125.7	3857933.82	NonCancerAcute	5.63E-02	5.63E-02	0.0563
4090	BCKGRND	380735.9	3856820.15	NonCancerAcute	5.63E-02	5.63E-02	0.0563
2841	BCKGRND	381635.9	3855520.15	NonCancerAcute	5.63E-02	5.63E-02	0.0563
9417	SR11/12	380145.7	3857873.82	NonCancerAcute	5.63E-02	5.63E-02	0.0563
9534	SR11/12	380085.7	3858033.82	NonCancerAcute	5.63E-02	5.63E-02	0.0563
4565	BCKGRND	378235.9	3857320.15	NonCancerAcute	5.62E-02	5.62E-02	0.0562
4093	BCKGRND	381035.9	3856820.15	NonCancerAcute	5.62E-02	5.62E-02	0.0562
4092	BCKGRND	380935.9	3856820.15	NonCancerAcute	5.62E-02	5.62E-02	0.0562
9505	SR11/12	380105.7	3857993.82	NonCancerAcute	5.62E-02	5.62E-02	0.0562
1341	BCKGRND	377035.9	3853820.15	NonCancerAcute	5.62E-02	5.62E-02	0.0562
9548	SR11/12	380065.7	3858053.82	NonCancerAcute	5.62E-02	5.62E-02	0.0562
9592	SR11/12	380045.7	3858113.82	NonCancerAcute	5.62E-02	5.62E-02	0.0562
5680	BCKGRND	379735.9	3858420.15	NonCancerAcute	5.61E-02	5.61E-02	0.0561
9476	SR11/12	380125.7	3857953.82	NonCancerAcute	5.61E-02	5.61E-02	0.0561
4285	BCKGRND	380235.9	3857020.15	NonCancerAcute	5.61E-02	5.61E-02	0.0561
2299	BCKGRND	377235.9	3854920.15	NonCancerAcute	5.61E-02	5.61E-02	0.0561
4465	BCKGRND	378235.9	3857220.15	NonCancerAcute	5.61E-02	5.61E-02	0.0561
940	BCKGRND	376935.9	3853420.15	NonCancerAcute	5.61E-02	5.61E-02	0.0561
5184	BCKGRND	380135.9	3857920.15	NonCancerAcute	5.61E-02	5.61E-02	0.0561
9432	SR11/12	380145.7	3857893.82	NonCancerAcute	5.61E-02	5.61E-02	0.0561
4163	BCKGRND	378035.9	3856920.15	NonCancerAcute	5.61E-02	5.61E-02	0.0561
3955	BCKGRND	377235.9	3856720.15	NonCancerAcute	5.61E-02	5.61E-02	0.0561
9520	SR11/12	380105.7	3858013.82	NonCancerAcute	5.60E-02	5.60E-02	0.0560
2716	BCKGRND	376935.9	3855420.15	NonCancerAcute	5.60E-02	5.60E-02	0.0560
4865	BCKGRND	378235.9	3857620.15	NonCancerAcute	5.60E-02	5.60E-02	0.0560
9549	SR11/12	380085.7	3858053.82	NonCancerAcute	5.60E-02	5.60E-02	0.0560
4965	BCKGRND	378235.9	3857720.15	NonCancerAcute	5.60E-02	5.60E-02	0.0560
9607	SR11/12	380045.7	3858133.82	NonCancerAcute	5.60E-02	5.60E-02	0.0560
539	BCKGRND	376835.9	3853020.15	NonCancerAcute	5.60E-02	5.60E-02	0.0560
3499	BCKGRND	381635.9	3856220.15	NonCancerAcute	5.60E-02	5.60E-02	0.0560
5777	BCKGRND	379435.9	3858520.15	NonCancerAcute	5.59E-02	5.59E-02	0.0559
5065	BCKGRND	378235.9	3857820.15	NonCancerAcute	5.59E-02	5.59E-02	0.0559
9491	SR11/12	380125.7	3857973.82	NonCancerAcute	5.59E-02	5.59E-02	0.0559
39	BCKGRND	376835.9	3852520.15	NonCancerAcute	5.59E-02	5.59E-02	0.0559
1040	BCKGRND	376935.9	3853520.15	NonCancerAcute	5.59E-02	5.59E-02	0.0559
9403	SR11/12	380165.7	3857853.82	NonCancerAcute	5.59E-02	5.59E-02	0.0559
4094	BCKGRND	381135.9	3856820.15	NonCancerAcute	5.59E-02	5.59E-02	0.0559
2632	BCKGRND	376935.9	3855320.15	NonCancerAcute	5.59E-02	5.59E-02	0.0559
4385	BCKGRND	380235.9	3857120.15	NonCancerAcute	5.59E-02	5.59E-02	0.0559
9447	SR11/12	380145.7	3857913.82	NonCancerAcute	5.59E-02	5.59E-02	0.0559
9535	SR11/12	380105.7	3858033.82	NonCancerAcute	5.59E-02	5.59E-02	0.0559
439	BCKGRND	376835.9	3852920.15	NonCancerAcute	5.59E-02	5.59E-02	0.0559
2382	BCKGRND	377135.9	3855020.15	NonCancerAcute	5.59E-02	5.59E-02	0.0559
5566	BCKGRND	378335.9	3858320.15	NonCancerAcute	5.58E-02	5.58E-02	0.0558
5165	BCKGRND	378235.9	3857920.15	NonCancerAcute	5.58E-02	5.58E-02	0.0558
4485	BCKGRND	380235.9	3857220.15	NonCancerAcute	5.58E-02	5.58E-02	0.0558
9563	SR11/12	380065.7	3858073.82	NonCancerAcute	5.58E-02	5.58E-02	0.0558
3599	BCKGRND	381635.9	3856320.15	NonCancerAcute	5.58E-02	5.58E-02	0.0558
5265	BCKGRND	378235.9	3858020.15	NonCancerAcute	5.58E-02	5.58E-02	0.0558
2747	BCKGRND	381635.9	3855420.15	NonCancerAcute	5.58E-02	5.58E-02	0.0558
139	BCKGRND	376835.9	3852620.15	NonCancerAcute	5.58E-02	5.58E-02	0.0558
4585	BCKGRND	380235.9	3857320.15	NonCancerAcute	5.58E-02	5.58E-02	0.0558
3855	BCKGRND	377235.9	3856620.15	NonCancerAcute	5.57E-02	5.57E-02	0.0557
5681	BCKGRND	379835.9	3858420.15	NonCancerAcute	5.57E-02	5.57E-02	0.0557
9564	SR11/12	380085.7	3858073.82	NonCancerAcute	5.57E-02	5.57E-02	0.0557
1140	BCKGRND	376935.9	3853620.15	NonCancerAcute	5.57E-02	5.57E-02	0.0557
2327	BCKGRND	381635.9	3854920.15	NonCancerAcute	5.57E-02	5.57E-02	0.0557
9506	SR11/12	380125.7	3857993.82	NonCancerAcute	5.57E-02	5.57E-02	0.0557
3655	BCKGRND	377235.9	3856420.15	NonCancerAcute	5.57E-02	5.57E-02	0.0557
9418	SR11/12	380165.7	3857873.82	NonCancerAcute	5.57E-02	5.57E-02	0.0557
5867	BCKGRND	378435.9	3858620.15	NonCancerAcute	5.57E-02	5.57E-02	0.0557
9462	SR11/12	380145.7	3857933.82	NonCancerAcute	5.57E-02	5.57E-02	0.0557
690	BCKGRND	381935.9	3853120.15	NonCancerAcute	5.57E-02	5.57E-02	0.0557
9550	SR11/12	380105.7	3858053.82	NonCancerAcute	5.57E-02	5.57E-02	0.0557

3124	BCKGRND	381735.9	3855820.15	NonCancerAcute	5.57E-02	5.57E-02	0.0557
1900	BCKGRND	381735.9	3854420.15	NonCancerAcute	5.57E-02	5.57E-02	0.0557
9578	SR11/12	380065.7	3858093.82	NonCancerAcute	5.56E-02	5.56E-02	0.0556
491	BCKGRND	382035.9	3852920.15	NonCancerAcute	5.56E-02	5.56E-02	0.0556
3365	BCKGRND	377035.9	3856120.15	NonCancerAcute	5.56E-02	5.56E-02	0.0556
1812	BCKGRND	381735.9	3854320.15	NonCancerAcute	5.56E-02	5.56E-02	0.0556
2663	BCKGRND	381635.9	3855320.15	NonCancerAcute	5.56E-02	5.56E-02	0.0556
9477	SR11/12	380145.7	3857953.82	NonCancerAcute	5.56E-02	5.56E-02	0.0556
9433	SR11/12	380165.7	3857893.82	NonCancerAcute	5.56E-02	5.56E-02	0.0556
1988	BCKGRND	381735.9	3854520.15	NonCancerAcute	5.56E-02	5.56E-02	0.0556
5582	BCKGRND	379935.9	3858320.15	NonCancerAcute	5.56E-02	5.56E-02	0.0556
3957	BCKGRND	377435.9	3856720.15	NonCancerAcute	5.56E-02	5.56E-02	0.0556
5465	BCKGRND	378235.9	3858220.15	NonCancerAcute	5.56E-02	5.56E-02	0.0556
9593	SR11/12	380065.7	3858113.82	NonCancerAcute	5.55E-02	5.55E-02	0.0555
9404	SR11/12	380185.7	3857853.82	NonCancerAcute	5.55E-02	5.55E-02	0.0555
9521	SR11/12	380125.7	3858013.82	NonCancerAcute	5.55E-02	5.55E-02	0.0555
5779	BCKGRND	379635.9	3858520.15	NonCancerAcute	5.55E-02	5.55E-02	0.0555
4060	BCKGRND	377735.9	3856820.15	NonCancerAcute	5.55E-02	5.55E-02	0.0555
9565	SR11/12	380105.7	3858073.82	NonCancerAcute	5.55E-02	5.55E-02	0.0555
3082	BCKGRND	376935.9	3855820.15	NonCancerAcute	5.55E-02	5.55E-02	0.0555
3997	BCKGRND	381435.9	3856720.15	NonCancerAcute	5.55E-02	5.55E-02	0.0555
9492	SR11/12	380145.7	3857973.82	NonCancerAcute	5.55E-02	5.55E-02	0.0555
9448	SR11/12	380165.7	3857913.82	NonCancerAcute	5.55E-02	5.55E-02	0.0555
2076	BCKGRND	381735.9	3854620.15	NonCancerAcute	5.55E-02	5.55E-02	0.0555
9579	SR11/12	380085.7	3858093.82	NonCancerAcute	5.55E-02	5.55E-02	0.0555
4685	BCKGRND	380235.9	3857420.15	NonCancerAcute	5.55E-02	5.55E-02	0.0555
3699	BCKGRND	381635.9	3856420.15	NonCancerAcute	5.54E-02	5.54E-02	0.0554
4785	BCKGRND	380235.9	3857520.15	NonCancerAcute	5.54E-02	5.54E-02	0.0554
2988	BCKGRND	376935.9	3855720.15	NonCancerAcute	5.54E-02	5.54E-02	0.0554
9608	SR11/12	380065.7	3858133.82	NonCancerAcute	5.54E-02	5.54E-02	0.0554
1639	BCKGRND	381635.9	3854120.15	NonCancerAcute	5.54E-02	5.54E-02	0.0554
4162	BCKGRND	377935.9	3856920.15	NonCancerAcute	5.54E-02	5.54E-02	0.0554
3030	BCKGRND	381735.9	3855720.15	NonCancerAcute	5.54E-02	5.54E-02	0.0554
5365	BCKGRND	378235.9	3858120.15	NonCancerAcute	5.54E-02	5.54E-02	0.0554
739	BCKGRND	376835.9	3853220.15	NonCancerAcute	5.54E-02	5.54E-02	0.0554
1525	BCKGRND	377035.9	3854020.15	NonCancerAcute	5.54E-02	5.54E-02	0.0554
4186	BCKGRND	380335.9	3856920.15	NonCancerAcute	5.54E-02	5.54E-02	0.0554
9536	SR11/12	380125.7	3858033.82	NonCancerAcute	5.54E-02	5.54E-02	0.0554
2548	BCKGRND	376935.9	3855220.15	NonCancerAcute	5.53E-02	5.53E-02	0.0553
9419	SR11/12	380185.7	3857873.82	NonCancerAcute	5.53E-02	5.53E-02	0.0553
9507	SR11/12	380145.7	3857993.82	NonCancerAcute	5.53E-02	5.53E-02	0.0553
1186	BCKGRND	381535.9	3853620.15	NonCancerAcute	5.53E-02	5.53E-02	0.0553
3898	BCKGRND	381535.9	3856620.15	NonCancerAcute	5.53E-02	5.53E-02	0.0553
9463	SR11/12	380165.7	3857933.82	NonCancerAcute	5.53E-02	5.53E-02	0.0553
639	BCKGRND	376835.9	3853120.15	NonCancerAcute	5.53E-02	5.53E-02	0.0553
3755	BCKGRND	377235.9	3856520.15	NonCancerAcute	5.53E-02	5.53E-02	0.0553
5284	BCKGRND	380135.9	3858020.15	NonCancerAcute	5.53E-02	5.53E-02	0.0553
9580	SR11/12	380105.7	3858093.82	NonCancerAcute	5.53E-02	5.53E-02	0.0553
5483	BCKGRND	380035.9	3858220.15	NonCancerAcute	5.53E-02	5.53E-02	0.0553
4095	BCKGRND	381235.9	3856820.15	NonCancerAcute	5.53E-02	5.53E-02	0.0553
1441	BCKGRND	377035.9	3853920.15	NonCancerAcute	5.52E-02	5.52E-02	0.0552
2411	BCKGRND	381635.9	3855020.15	NonCancerAcute	5.52E-02	5.52E-02	0.0552
1471	BCKGRND	381635.9	3853920.15	NonCancerAcute	5.52E-02	5.52E-02	0.0552
9551	SR11/12	380125.7	3858053.82	NonCancerAcute	5.52E-02	5.52E-02	0.0552
3958	BCKGRND	377535.9	3856720.15	NonCancerAcute	5.52E-02	5.52E-02	0.0552
4264	BCKGRND	378135.9	3857020.15	NonCancerAcute	5.52E-02	5.52E-02	0.0552
2495	BCKGRND	381635.9	3855120.15	NonCancerAcute	5.52E-02	5.52E-02	0.0552
2579	BCKGRND	381635.9	3855220.15	NonCancerAcute	5.52E-02	5.52E-02	0.0552
9522	SR11/12	380145.7	3858013.82	NonCancerAcute	5.52E-02	5.52E-02	0.0552
3959	BCKGRND	377635.9	3856720.15	NonCancerAcute	5.52E-02	5.52E-02	0.0552
9594	SR11/12	380085.7	3858113.82	NonCancerAcute	5.52E-02	5.52E-02	0.0552
9434	SR11/12	380185.7	3857893.82	NonCancerAcute	5.51E-02	5.51E-02	0.0551
9478	SR11/12	380165.7	3857953.82	NonCancerAcute	5.51E-02	5.51E-02	0.0551
1609	BCKGRND	377035.9	3854120.15	NonCancerAcute	5.51E-02	5.51E-02	0.0551
3407	BCKGRND	381835.9	3856120.15	NonCancerAcute	5.51E-02	5.51E-02	0.0551
5780	BCKGRND	379735.9	3858520.15	NonCancerAcute	5.51E-02	5.51E-02	0.0551
3554	BCKGRND	377135.9	3856320.15	NonCancerAcute	5.51E-02	5.51E-02	0.0551
9566	SR11/12	380125.7	3858073.82	NonCancerAcute	5.51E-02	5.51E-02	0.0551
4885	BCKGRND	380235.9	3857620.15	NonCancerAcute	5.50E-02	5.50E-02	0.0550
1724	BCKGRND	381735.9	3854220.15	NonCancerAcute	5.50E-02	5.50E-02	0.0550
192	BCKGRND	382135.9	3852620.15	NonCancerAcute	5.50E-02	5.50E-02	0.0550
9595	SR11/12	380105.7	3858113.82	NonCancerAcute	5.50E-02	5.50E-02	0.0550
9405	SR11/12	380205.7	3857853.82	NonCancerAcute	5.50E-02	5.50E-02	0.0550
3799	BCKGRND	381635.9	3856520.15	NonCancerAcute	5.50E-02	5.50E-02	0.0550
5768	BCKGRND	378535.9	3858520.15	NonCancerAcute	5.50E-02	5.50E-02	0.0550
1240	BCKGRND	376935.9	3853720.15	NonCancerAcute	5.50E-02	5.50E-02	0.0550
9537	SR11/12	380145.7	3858033.82	NonCancerAcute	5.50E-02	5.50E-02	0.0550
3500	BCKGRND	381735.9	3856220.15	NonCancerAcute	5.50E-02	5.50E-02	0.0550
3176	BCKGRND	376935.9	3855920.15	NonCancerAcute	5.50E-02	5.50E-02	0.0550
2936	BCKGRND	381735.9	3855620.15	NonCancerAcute	5.50E-02	5.50E-02	0.0550
9449	SR11/12	380185.7	3857913.82	NonCancerAcute	5.49E-02	5.49E-02	0.0549
4161	BCKGRND	377835.9	3856920.15	NonCancerAcute	5.49E-02	5.49E-02	0.0549
92	BCKGRND	382135.9	3852520.15	NonCancerAcute	5.49E-02	5.49E-02	0.0549
2799	BCKGRND	376835.9	3855520.15	NonCancerAcute	5.49E-02	5.49E-02	0.0549
4187	BCKGRND	380435.9	3856920.15	NonCancerAcute	5.49E-02	5.49E-02	0.0549
9493	SR11/12	380165.7	3857973.82	NonCancerAcute	5.49E-02	5.49E-02	0.0549
5565	BCKGRND	378235.9	3858320.15	NonCancerAcute	5.49E-02	5.49E-02	0.0549

9581	SR11/12	380125.7	3858093.82	NonCancerAcute	5.49E-02	5.49E-02	0.0549
5878	BCKGRND	379535.9	3858620.15	NonCancerAcute	5.49E-02	5.49E-02	0.0549
9420	SR11/12	380205.7	3857873.82	NonCancerAcute	5.49E-02	5.49E-02	0.0549
2160	BCKGRND	381735.9	3854720.15	NonCancerAcute	5.48E-02	5.48E-02	0.0548
9609	SR11/12	380085.7	3858133.82	NonCancerAcute	5.48E-02	5.48E-02	0.0548
2041	BCKGRND	377035.9	3854620.15	NonCancerAcute	5.48E-02	5.48E-02	0.0548
4188	BCKGRND	380535.9	3856920.15	NonCancerAcute	5.48E-02	5.48E-02	0.0548
9464	SR11/12	380185.7	3857933.82	NonCancerAcute	5.48E-02	5.48E-02	0.0548
3313	BCKGRND	381835.9	3856020.15	NonCancerAcute	5.48E-02	5.48E-02	0.0548
9508	SR11/12	380165.7	3857993.82	NonCancerAcute	5.48E-02	5.48E-02	0.0548
138	BCKGRND	376735.9	3852620.15	NonCancerAcute	5.48E-02	5.48E-02	0.0548
9552	SR11/12	380145.7	3858053.82	NonCancerAcute	5.48E-02	5.48E-02	0.0548
292	BCKGRND	382135.9	3852720.15	NonCancerAcute	5.48E-02	5.48E-02	0.0548
9435	SR11/12	380205.7	3857893.82	NonCancerAcute	5.48E-02	5.48E-02	0.0548
9610	SR11/12	380105.7	3858133.82	NonCancerAcute	5.48E-02	5.48E-02	0.0548
4096	BCKGRND	381335.9	3856820.15	NonCancerAcute	5.47E-02	5.47E-02	0.0547
4189	BCKGRND	380635.9	3856920.15	NonCancerAcute	5.47E-02	5.47E-02	0.0547
9596	SR11/12	380125.7	3858113.82	NonCancerAcute	5.47E-02	5.47E-02	0.0547
9479	SR11/12	380185.7	3857953.82	NonCancerAcute	5.47E-02	5.47E-02	0.0547
238	BCKGRND	376735.9	3852720.15	NonCancerAcute	5.47E-02	5.47E-02	0.0547
9523	SR11/12	380165.7	3858013.82	NonCancerAcute	5.47E-02	5.47E-02	0.0547
4190	BCKGRND	380735.9	3856920.15	NonCancerAcute	5.47E-02	5.47E-02	0.0547
2892	BCKGRND	376735.9	3855620.15	NonCancerAcute	5.47E-02	5.47E-02	0.0547
2130	BCKGRND	377135.9	3854720.15	NonCancerAcute	5.46E-02	5.46E-02	0.0546
1555	BCKGRND	381635.9	3854020.15	NonCancerAcute	5.46E-02	5.46E-02	0.0546
9450	SR11/12	380205.7	3857913.82	NonCancerAcute	5.46E-02	5.46E-02	0.0546
1286	BCKGRND	381535.9	3853720.15	NonCancerAcute	5.46E-02	5.46E-02	0.0546
1386	BCKGRND	381535.9	3853820.15	NonCancerAcute	5.46E-02	5.46E-02	0.0546
2244	BCKGRND	381735.9	3854820.15	NonCancerAcute	5.46E-02	5.46E-02	0.0546
9538	SR11/12	380165.7	3858033.82	NonCancerAcute	5.46E-02	5.46E-02	0.0546
591	BCKGRND	382035.9	3853020.15	NonCancerAcute	5.46E-02	5.46E-02	0.0546
4192	BCKGRND	380935.9	3856920.15	NonCancerAcute	5.46E-02	5.46E-02	0.0546
9567	SR11/12	380145.7	3858073.82	NonCancerAcute	5.46E-02	5.46E-02	0.0546
9494	SR11/12	380185.7	3857973.82	NonCancerAcute	5.45E-02	5.45E-02	0.0545
5877	BCKGRND	379435.9	3858620.15	NonCancerAcute	5.45E-02	5.45E-02	0.0545
9611	SR11/12	380125.7	3858133.82	NonCancerAcute	5.45E-02	5.45E-02	0.0545
4191	BCKGRND	380835.9	3856920.15	NonCancerAcute	5.45E-02	5.45E-02	0.0545
939	BCKGRND	376835.9	3853420.15	NonCancerAcute	5.45E-02	5.45E-02	0.0545
1693	BCKGRND	377035.9	3854220.15	NonCancerAcute	5.45E-02	5.45E-02	0.0545
4263	BCKGRND	378035.9	3857020.15	NonCancerAcute	5.45E-02	5.45E-02	0.0545
4985	BCKGRND	380235.9	3857720.15	NonCancerAcute	5.45E-02	5.45E-02	0.0545
5665	BCKGRND	378235.9	3858420.15	NonCancerAcute	5.45E-02	5.45E-02	0.0545
5384	BCKGRND	380135.9	3858120.15	NonCancerAcute	5.45E-02	5.45E-02	0.0545
5682	BCKGRND	379935.9	3858420.15	NonCancerAcute	5.45E-02	5.45E-02	0.0545
5781	BCKGRND	379835.9	3858520.15	NonCancerAcute	5.45E-02	5.45E-02	0.0545
9465	SR11/12	380205.7	3857933.82	NonCancerAcute	5.44E-02	5.44E-02	0.0544
9582	SR11/12	380145.7	3858093.82	NonCancerAcute	5.44E-02	5.44E-02	0.0544
5583	BCKGRND	380035.9	3858320.15	NonCancerAcute	5.44E-02	5.44E-02	0.0544
9553	SR11/12	380165.7	3858053.82	NonCancerAcute	5.44E-02	5.44E-02	0.0544
9406	SR11/12	380225.7	3857853.82	NonCancerAcute	5.44E-02	5.44E-02	0.0544
9509	SR11/12	380185.7	3857993.82	NonCancerAcute	5.44E-02	5.44E-02	0.0544
2842	BCKGRND	381735.9	3855520.15	NonCancerAcute	5.44E-02	5.44E-02	0.0544
1863	BCKGRND	376835.9	3854420.15	NonCancerAcute	5.44E-02	5.44E-02	0.0544
3501	BCKGRND	381835.9	3856220.15	NonCancerAcute	5.44E-02	5.44E-02	0.0544
438	BCKGRND	376735.9	3852920.15	NonCancerAcute	5.44E-02	5.44E-02	0.0544
9421	SR11/12	380225.7	3857873.82	NonCancerAcute	5.43E-02	5.43E-02	0.0543
392	BCKGRND	382135.9	3852820.15	NonCancerAcute	5.43E-02	5.43E-02	0.0543
3219	BCKGRND	381835.9	3855920.15	NonCancerAcute	5.43E-02	5.43E-02	0.0543
839	BCKGRND	376835.9	3853320.15	NonCancerAcute	5.43E-02	5.43E-02	0.0543
9597	SR11/12	380145.7	3858113.82	NonCancerAcute	5.43E-02	5.43E-02	0.0543
4193	BCKGRND	381035.9	3856920.15	NonCancerAcute	5.43E-02	5.43E-02	0.0543
5879	BCKGRND	379635.9	3858620.15	NonCancerAcute	5.43E-02	5.43E-02	0.0543
9436	SR11/12	380225.7	3857893.82	NonCancerAcute	5.43E-02	5.43E-02	0.0543
3998	BCKGRND	381535.9	3856720.15	NonCancerAcute	5.42E-02	5.42E-02	0.0542
9568	SR11/12	380165.7	3858073.82	NonCancerAcute	5.42E-02	5.42E-02	0.0542
9480	SR11/12	380205.7	3857953.82	NonCancerAcute	5.42E-02	5.42E-02	0.0542
9524	SR11/12	380185.7	3858013.82	NonCancerAcute	5.42E-02	5.42E-02	0.0542
4194	BCKGRND	381135.9	3856920.15	NonCancerAcute	5.42E-02	5.42E-02	0.0542
3899	BCKGRND	381635.9	3856620.15	NonCancerAcute	5.42E-02	5.42E-02	0.0542
4097	BCKGRND	381435.9	3856820.15	NonCancerAcute	5.42E-02	5.42E-02	0.0542
5085	BCKGRND	380235.9	3857820.15	NonCancerAcute	5.42E-02	5.42E-02	0.0542
1340	BCKGRND	376935.9	3853820.15	NonCancerAcute	5.42E-02	5.42E-02	0.0542
9451	SR11/12	380225.7	3857913.82	NonCancerAcute	5.42E-02	5.42E-02	0.0542
3600	BCKGRND	381735.9	3856320.15	NonCancerAcute	5.42E-02	5.42E-02	0.0542
4286	BCKGRND	380335.9	3857020.15	NonCancerAcute	5.42E-02	5.42E-02	0.0542
2214	BCKGRND	377135.9	3854820.15	NonCancerAcute	5.41E-02	5.41E-02	0.0541
5666	BCKGRND	378335.9	3858420.15	NonCancerAcute	5.41E-02	5.41E-02	0.0541
9612	SR11/12	380145.7	3858133.82	NonCancerAcute	5.41E-02	5.41E-02	0.0541
1387	BCKGRND	381635.9	3853820.15	NonCancerAcute	5.41E-02	5.41E-02	0.0541
5866	BCKGRND	378335.9	3858620.15	NonCancerAcute	5.41E-02	5.41E-02	0.0541
1951	BCKGRND	376835.9	3854520.15	NonCancerAcute	5.41E-02	5.41E-02	0.0541
2748	BCKGRND	381735.9	3855420.15	NonCancerAcute	5.41E-02	5.41E-02	0.0541
2328	BCKGRND	381735.9	3854920.15	NonCancerAcute	5.41E-02	5.41E-02	0.0541
9495	SR11/12	380205.7	3857973.82	NonCancerAcute	5.41E-02	5.41E-02	0.0541
3125	BCKGRND	381835.9	3855820.15	NonCancerAcute	5.41E-02	5.41E-02	0.0541
9583	SR11/12	380165.7	3858093.82	NonCancerAcute	5.41E-02	5.41E-02	0.0541
1640	BCKGRND	381735.9	3854120.15	NonCancerAcute	5.40E-02	5.40E-02	0.0540

4059	BCKGRND	377635.9	3856820.15	NonCancerAcute	5.40E-02	5.40E-02	0.0540
5880	BCKGRND	379735.9	3858620.15	NonCancerAcute	5.40E-02	5.40E-02	0.0540
9466	SR11/12	380225.7	3857933.82	NonCancerAcute	5.40E-02	5.40E-02	0.0540
4364	BCKGRND	378135.9	3857120.15	NonCancerAcute	5.40E-02	5.40E-02	0.0540
9539	SR11/12	380185.7	3858033.82	NonCancerAcute	5.40E-02	5.40E-02	0.0540
338	BCKGRND	376735.9	3852820.15	NonCancerAcute	5.40E-02	5.40E-02	0.0540
9510	SR11/12	380205.7	3857993.82	NonCancerAcute	5.40E-02	5.40E-02	0.0540
3459	BCKGRND	377035.9	3856220.15	NonCancerAcute	5.39E-02	5.39E-02	0.0539
9554	SR11/12	380185.7	3858053.82	NonCancerAcute	5.39E-02	5.39E-02	0.0539
3954	BCKGRND	377135.9	3856720.15	NonCancerAcute	5.39E-02	5.39E-02	0.0539
1039	BCKGRND	376835.9	3853520.15	NonCancerAcute	5.39E-02	5.39E-02	0.0539
1813	BCKGRND	381835.9	3854320.15	NonCancerAcute	5.39E-02	5.39E-02	0.0539
9481	SR11/12	380225.7	3857953.82	NonCancerAcute	5.39E-02	5.39E-02	0.0539
2664	BCKGRND	381735.9	3855320.15	NonCancerAcute	5.39E-02	5.39E-02	0.0539
4195	BCKGRND	381235.9	3856920.15	NonCancerAcute	5.39E-02	5.39E-02	0.0539
3270	BCKGRND	376935.9	3856020.15	NonCancerAcute	5.39E-02	5.39E-02	0.0539
4055	BCKGRND	377235.9	3856820.15	NonCancerAcute	5.39E-02	5.39E-02	0.0539
5185	BCKGRND	380235.9	3857920.15	NonCancerAcute	5.39E-02	5.39E-02	0.0539
1901	BCKGRND	381835.9	3854420.15	NonCancerAcute	5.39E-02	5.39E-02	0.0539
9598	SR11/12	380165.7	3858113.82	NonCancerAcute	5.38E-02	5.38E-02	0.0538
2298	BCKGRND	377135.9	3854920.15	NonCancerAcute	5.38E-02	5.38E-02	0.0538
9525	SR11/12	380205.7	3858013.82	NonCancerAcute	5.38E-02	5.38E-02	0.0538
9569	SR11/12	380185.7	3858073.82	NonCancerAcute	5.38E-02	5.38E-02	0.0538
2715	BCKGRND	376835.9	3855420.15	NonCancerAcute	5.38E-02	5.38E-02	0.0538
1989	BCKGRND	381835.9	3854520.15	NonCancerAcute	5.38E-02	5.38E-02	0.0538
638	BCKGRND	376735.9	3853120.15	NonCancerAcute	5.38E-02	5.38E-02	0.0538
1524	BCKGRND	376935.9	3854020.15	NonCancerAcute	5.38E-02	5.38E-02	0.0538
3700	BCKGRND	381735.9	3856420.15	NonCancerAcute	5.37E-02	5.37E-02	0.0537
5766	BCKGRND	378335.9	3858520.15	NonCancerAcute	5.37E-02	5.37E-02	0.0537
9407	SR11/12	380245.7	3857853.82	NonCancerAcute	5.37E-02	5.37E-02	0.0537
9496	SR11/12	380225.7	3857973.82	NonCancerAcute	5.37E-02	5.37E-02	0.0537
1139	BCKGRND	376835.9	3853620.15	NonCancerAcute	5.37E-02	5.37E-02	0.0537
9422	SR11/12	380245.7	3857873.82	NonCancerAcute	5.37E-02	5.37E-02	0.0537
1087	BCKGRND	381635.9	3853520.15	NonCancerAcute	5.37E-02	5.37E-02	0.0537
9540	SR11/12	380205.7	3858033.82	NonCancerAcute	5.37E-02	5.37E-02	0.0537
9437	SR11/12	380245.7	3857893.82	NonCancerAcute	5.37E-02	5.37E-02	0.0537
9584	SR11/12	380185.7	3858093.82	NonCancerAcute	5.37E-02	5.37E-02	0.0537
2464	BCKGRND	376935.9	3855120.15	NonCancerAcute	5.36E-02	5.36E-02	0.0536
38	BCKGRND	376735.9	3852520.15	NonCancerAcute	5.36E-02	5.36E-02	0.0536
2077	BCKGRND	381835.9	3854620.15	NonCancerAcute	5.36E-02	5.36E-02	0.0536
538	BCKGRND	376735.9	3853020.15	NonCancerAcute	5.36E-02	5.36E-02	0.0536
9613	SR11/12	380165.7	3858133.82	NonCancerAcute	5.36E-02	5.36E-02	0.0536
4262	BCKGRND	377935.9	3857020.15	NonCancerAcute	5.36E-02	5.36E-02	0.0536
9452	SR11/12	380245.7	3857913.82	NonCancerAcute	5.36E-02	5.36E-02	0.0536
3654	BCKGRND	377135.9	3856420.15	NonCancerAcute	5.36E-02	5.36E-02	0.0536
3031	BCKGRND	381835.9	3855720.15	NonCancerAcute	5.36E-02	5.36E-02	0.0536
2412	BCKGRND	381735.9	3855020.15	NonCancerAcute	5.36E-02	5.36E-02	0.0536
9511	SR11/12	380225.7	3857993.82	NonCancerAcute	5.35E-02	5.35E-02	0.0535
2496	BCKGRND	381735.9	3855120.15	NonCancerAcute	5.35E-02	5.35E-02	0.0535
9467	SR11/12	380245.7	3857933.82	NonCancerAcute	5.35E-02	5.35E-02	0.0535
2580	BCKGRND	381735.9	3855220.15	NonCancerAcute	5.35E-02	5.35E-02	0.0535
492	BCKGRND	382135.9	3852920.15	NonCancerAcute	5.35E-02	5.35E-02	0.0535
9599	SR11/12	380185.7	3858113.82	NonCancerAcute	5.35E-02	5.35E-02	0.0535
9555	SR11/12	380205.7	3858053.82	NonCancerAcute	5.35E-02	5.35E-02	0.0535
1776	BCKGRND	376935.9	3854320.15	NonCancerAcute	5.35E-02	5.35E-02	0.0535
4287	BCKGRND	380435.9	3857020.15	NonCancerAcute	5.35E-02	5.35E-02	0.0535
1725	BCKGRND	381835.9	3854220.15	NonCancerAcute	5.35E-02	5.35E-02	0.0535
9482	SR11/12	380245.7	3857953.82	NonCancerAcute	5.34E-02	5.34E-02	0.0534
2631	BCKGRND	376835.9	3855320.15	NonCancerAcute	5.34E-02	5.34E-02	0.0534
93	BCKGRND	382235.9	3852520.15	NonCancerAcute	5.34E-02	5.34E-02	0.0534
3408	BCKGRND	381935.9	3856120.15	NonCancerAcute	5.34E-02	5.34E-02	0.0534
5484	BCKGRND	380135.9	3858220.15	NonCancerAcute	5.34E-02	5.34E-02	0.0534
3800	BCKGRND	381735.9	3856520.15	NonCancerAcute	5.34E-02	5.34E-02	0.0534
889	BCKGRND	381835.9	3853320.15	NonCancerAcute	5.34E-02	5.34E-02	0.0534
3502	BCKGRND	381935.9	3856220.15	NonCancerAcute	5.33E-02	5.33E-02	0.0533
9497	SR11/12	380245.7	3857973.82	NonCancerAcute	5.33E-02	5.33E-02	0.0533
9526	SR11/12	380225.7	3858013.82	NonCancerAcute	5.33E-02	5.33E-02	0.0533
9614	SR11/12	380185.7	3858133.82	NonCancerAcute	5.33E-02	5.33E-02	0.0533
1440	BCKGRND	376935.9	3853920.15	NonCancerAcute	5.33E-02	5.33E-02	0.0533
4054	BCKGRND	377135.9	3856820.15	NonCancerAcute	5.33E-02	5.33E-02	0.0533
4098	BCKGRND	381535.9	3856820.15	NonCancerAcute	5.33E-02	5.33E-02	0.0533
4386	BCKGRND	380335.9	3857120.15	NonCancerAcute	5.33E-02	5.33E-02	0.0533
4288	BCKGRND	380535.9	3857020.15	NonCancerAcute	5.33E-02	5.33E-02	0.0533
5683	BCKGRND	380035.9	3858420.15	NonCancerAcute	5.33E-02	5.33E-02	0.0533
9570	SR11/12	380205.7	3858073.82	NonCancerAcute	5.33E-02	5.33E-02	0.0533
4864	BCKGRND	378135.9	3857620.15	NonCancerAcute	5.33E-02	5.33E-02	0.0533
1388	BCKGRND	381735.9	3853820.15	NonCancerAcute	5.33E-02	5.33E-02	0.0533
193	BCKGRND	382235.9	3852620.15	NonCancerAcute	5.33E-02	5.33E-02	0.0533
5164	BCKGRND	378135.9	3857920.15	NonCancerAcute	5.33E-02	5.33E-02	0.0533
5782	BCKGRND	379935.9	3858520.15	NonCancerAcute	5.33E-02	5.33E-02	0.0533
1472	BCKGRND	381735.9	3853920.15	NonCancerAcute	5.33E-02	5.33E-02	0.0533
4464	BCKGRND	378135.9	3857220.15	NonCancerAcute	5.32E-02	5.32E-02	0.0532
4160	BCKGRND	377735.9	3856920.15	NonCancerAcute	5.32E-02	5.32E-02	0.0532
4289	BCKGRND	380635.9	3857020.15	NonCancerAcute	5.32E-02	5.32E-02	0.0532
5765	BCKGRND	378235.9	3858520.15	NonCancerAcute	5.32E-02	5.32E-02	0.0532
9408	SR11/12	380265.7	3857853.82	NonCancerAcute	5.32E-02	5.32E-02	0.0532
9541	SR11/12	380225.7	3858033.82	NonCancerAcute	5.32E-02	5.32E-02	0.0532

790	BCKGRND	381935.9	3853220.15	NonCancerAcute	5.32E-02	5.32E-02	0.0532
4290	BCKGRND	380735.9	3857020.15	NonCancerAcute	5.32E-02	5.32E-02	0.0532
988	BCKGRND	381735.9	3853420.15	NonCancerAcute	5.32E-02	5.32E-02	0.0532
9512	SR11/12	380245.7	3857993.82	NonCancerAcute	5.32E-02	5.32E-02	0.0532
1239	BCKGRND	376835.9	3853720.15	NonCancerAcute	5.32E-02	5.32E-02	0.0532
2040	BCKGRND	376935.9	3854620.15	NonCancerAcute	5.32E-02	5.32E-02	0.0532
4764	BCKGRND	378135.9	3857520.15	NonCancerAcute	5.32E-02	5.32E-02	0.0532
4664	BCKGRND	378135.9	3857420.15	NonCancerAcute	5.32E-02	5.32E-02	0.0532
2937	BCKGRND	381835.9	3855620.15	NonCancerAcute	5.32E-02	5.32E-02	0.0532
9585	SR11/12	380205.7	3858093.82	NonCancerAcute	5.32E-02	5.32E-02	0.0532
3999	BCKGRND	381635.9	3856720.15	NonCancerAcute	5.31E-02	5.31E-02	0.0531
4159	BCKGRND	377635.9	3856920.15	NonCancerAcute	5.31E-02	5.31E-02	0.0531
9423	SR11/12	380265.7	3857873.82	NonCancerAcute	5.31E-02	5.31E-02	0.0531
5285	BCKGRND	380235.9	3858020.15	NonCancerAcute	5.31E-02	5.31E-02	0.0531
4196	BCKGRND	381335.9	3856920.15	NonCancerAcute	5.31E-02	5.31E-02	0.0531
1608	BCKGRND	376935.9	3854120.15	NonCancerAcute	5.31E-02	5.31E-02	0.0531
2161	BCKGRND	381835.9	3854720.15	NonCancerAcute	5.31E-02	5.31E-02	0.0531
3314	BCKGRND	381935.9	3856020.15	NonCancerAcute	5.31E-02	5.31E-02	0.0531
137	BCKGRND	376635.9	3852620.15	NonCancerAcute	5.31E-02	5.31E-02	0.0531
9556	SR11/12	380225.7	3858053.82	NonCancerAcute	5.31E-02	5.31E-02	0.0531
4363	BCKGRND	378035.9	3857120.15	NonCancerAcute	5.31E-02	5.31E-02	0.0531
4564	BCKGRND	378135.9	3857320.15	NonCancerAcute	5.31E-02	5.31E-02	0.0531
4261	BCKGRND	377835.9	3857020.15	NonCancerAcute	5.31E-02	5.31E-02	0.0531
1187	BCKGRND	381635.9	3853620.15	NonCancerAcute	5.31E-02	5.31E-02	0.0531
2381	BCKGRND	377035.9	3855020.15	NonCancerAcute	5.31E-02	5.31E-02	0.0531
9600	SR11/12	380205.7	3858113.82	NonCancerAcute	5.31E-02	5.31E-02	0.0531
5881	BCKGRND	379835.9	3858620.15	NonCancerAcute	5.30E-02	5.30E-02	0.0530
9527	SR11/12	380245.7	3858013.82	NonCancerAcute	5.30E-02	5.30E-02	0.0530
5264	BCKGRND	378135.9	3858020.15	NonCancerAcute	5.30E-02	5.30E-02	0.0530
9438	SR11/12	380265.7	3857893.82	NonCancerAcute	5.30E-02	5.30E-02	0.0530
9453	SR11/12	380265.7	3857913.82	NonCancerAcute	5.30E-02	5.30E-02	0.0530
4291	BCKGRND	380835.9	3857020.15	NonCancerAcute	5.30E-02	5.30E-02	0.0530
691	BCKGRND	382035.9	3853120.15	NonCancerAcute	5.30E-02	5.30E-02	0.0530
4964	BCKGRND	378135.9	3857720.15	NonCancerAcute	5.30E-02	5.30E-02	0.0530
9468	SR11/12	380265.7	3857933.82	NonCancerAcute	5.30E-02	5.30E-02	0.0530
9571	SR11/12	380225.7	3858073.82	NonCancerAcute	5.30E-02	5.30E-02	0.0530
4292	BCKGRND	380935.9	3857020.15	NonCancerAcute	5.29E-02	5.29E-02	0.0529
9615	SR11/12	380205.7	3858133.82	NonCancerAcute	5.29E-02	5.29E-02	0.0529
293	BCKGRND	382235.9	3852720.15	NonCancerAcute	5.29E-02	5.29E-02	0.0529
3854	BCKGRND	377135.9	3856620.15	NonCancerAcute	5.29E-02	5.29E-02	0.0529
9483	SR11/12	380265.7	3857953.82	NonCancerAcute	5.29E-02	5.29E-02	0.0529
2245	BCKGRND	381835.9	3854820.15	NonCancerAcute	5.29E-02	5.29E-02	0.0529
3081	BCKGRND	376835.9	3855820.15	NonCancerAcute	5.29E-02	5.29E-02	0.0529
4056	BCKGRND	377335.9	3856820.15	NonCancerAcute	5.29E-02	5.29E-02	0.0529
9542	SR11/12	380245.7	3858033.82	NonCancerAcute	5.29E-02	5.29E-02	0.0529
5064	BCKGRND	378135.9	3857820.15	NonCancerAcute	5.29E-02	5.29E-02	0.0529
2547	BCKGRND	376835.9	3855220.15	NonCancerAcute	5.28E-02	5.28E-02	0.0528
3900	BCKGRND	381735.9	3856620.15	NonCancerAcute	5.28E-02	5.28E-02	0.0528
9498	SR11/12	380265.7	3857973.82	NonCancerAcute	5.28E-02	5.28E-02	0.0528
4293	BCKGRND	381035.9	3857020.15	NonCancerAcute	5.28E-02	5.28E-02	0.0528
3553	BCKGRND	377035.9	3856320.15	NonCancerAcute	5.28E-02	5.28E-02	0.0528
4486	BCKGRND	380335.9	3857220.15	NonCancerAcute	5.28E-02	5.28E-02	0.0528
5364	BCKGRND	378135.9	3858120.15	NonCancerAcute	5.28E-02	5.28E-02	0.0528
37	BCKGRND	376635.9	3852520.15	NonCancerAcute	5.28E-02	5.28E-02	0.0528
4197	BCKGRND	381435.9	3856920.15	NonCancerAcute	5.28E-02	5.28E-02	0.0528
9586	SR11/12	380225.7	3858093.82	NonCancerAcute	5.28E-02	5.28E-02	0.0528
4058	BCKGRND	377535.9	3856820.15	NonCancerAcute	5.28E-02	5.28E-02	0.0528
9513	SR11/12	380265.7	3857993.82	NonCancerAcute	5.28E-02	5.28E-02	0.0528
5464	BCKGRND	378135.9	3858220.15	NonCancerAcute	5.27E-02	5.27E-02	0.0527
1641	BCKGRND	381835.9	3854120.15	NonCancerAcute	5.27E-02	5.27E-02	0.0527
2843	BCKGRND	381835.9	3855520.15	NonCancerAcute	5.27E-02	5.27E-02	0.0527
738	BCKGRND	376735.9	3853220.15	NonCancerAcute	5.27E-02	5.27E-02	0.0527
9557	SR11/12	380245.7	3858053.82	NonCancerAcute	5.27E-02	5.27E-02	0.0527
9528	SR11/12	380265.7	3858013.82	NonCancerAcute	5.26E-02	5.26E-02	0.0526
3364	BCKGRND	376935.9	3856120.15	NonCancerAcute	5.26E-02	5.26E-02	0.0526
1692	BCKGRND	376935.9	3854220.15	NonCancerAcute	5.26E-02	5.26E-02	0.0526
3220	BCKGRND	381935.9	3855920.15	NonCancerAcute	5.26E-02	5.26E-02	0.0526
9409	SR11/12	380285.7	3857853.82	NonCancerAcute	5.26E-02	5.26E-02	0.0526
9601	SR11/12	380225.7	3858113.82	NonCancerAcute	5.26E-02	5.26E-02	0.0526
4294	BCKGRND	381135.9	3857020.15	NonCancerAcute	5.26E-02	5.26E-02	0.0526
9424	SR11/12	380285.7	3857873.82	NonCancerAcute	5.26E-02	5.26E-02	0.0526
4586	BCKGRND	380335.9	3857320.15	NonCancerAcute	5.26E-02	5.26E-02	0.0526
838	BCKGRND	376735.9	3853320.15	NonCancerAcute	5.25E-02	5.25E-02	0.0525
9439	SR11/12	380285.7	3857893.82	NonCancerAcute	5.25E-02	5.25E-02	0.0525
9543	SR11/12	380265.7	3858033.82	NonCancerAcute	5.25E-02	5.25E-02	0.0525
2749	BCKGRND	381835.9	3855420.15	NonCancerAcute	5.25E-02	5.25E-02	0.0525
9572	SR11/12	380245.7	3858073.82	NonCancerAcute	5.25E-02	5.25E-02	0.0525
2329	BCKGRND	381835.9	3854920.15	NonCancerAcute	5.25E-02	5.25E-02	0.0525
1556	BCKGRND	381735.9	3854020.15	NonCancerAcute	5.25E-02	5.25E-02	0.0525
2987	BCKGRND	376835.9	3855720.15	NonCancerAcute	5.25E-02	5.25E-02	0.0525
1287	BCKGRND	381635.9	3853720.15	NonCancerAcute	5.25E-02	5.25E-02	0.0525
3175	BCKGRND	376835.9	3855920.15	NonCancerAcute	5.25E-02	5.25E-02	0.0525
592	BCKGRND	382135.9	3853020.15	NonCancerAcute	5.25E-02	5.25E-02	0.0525
9454	SR11/12	380285.7	3857913.82	NonCancerAcute	5.25E-02	5.25E-02	0.0525
938	BCKGRND	376735.9	3853420.15	NonCancerAcute	5.25E-02	5.25E-02	0.0525
2129	BCKGRND	377035.9	3854720.15	NonCancerAcute	5.24E-02	5.24E-02	0.0524
4686	BCKGRND	380335.9	3857420.15	NonCancerAcute	5.24E-02	5.24E-02	0.0524

9616	SR11/12	380225.7	3858133.82	NonCancerAcute	5.24E-02	5.24E-02	0.0524
5385	BCKGRND	380235.9	3858120.15	NonCancerAcute	5.24E-02	5.24E-02	0.0524
237	BCKGRND	376635.9	3852720.15	NonCancerAcute	5.24E-02	5.24E-02	0.0524
1339	BCKGRND	376835.9	3853820.15	NonCancerAcute	5.24E-02	5.24E-02	0.0524
9587	SR11/12	380245.7	3858093.82	NonCancerAcute	5.24E-02	5.24E-02	0.0524
4295	BCKGRND	381235.9	3857020.15	NonCancerAcute	5.24E-02	5.24E-02	0.0524
4362	BCKGRND	377935.9	3857120.15	NonCancerAcute	5.24E-02	5.24E-02	0.0524
3126	BCKGRND	381935.9	3855820.15	NonCancerAcute	5.24E-02	5.24E-02	0.0524
9558	SR11/12	380265.7	3858053.82	NonCancerAcute	5.24E-02	5.24E-02	0.0524
3754	BCKGRND	377135.9	3856520.15	NonCancerAcute	5.24E-02	5.24E-02	0.0524
5664	BCKGRND	378135.9	3858420.15	NonCancerAcute	5.24E-02	5.24E-02	0.0524
9469	SR11/12	380285.7	3857933.82	NonCancerAcute	5.24E-02	5.24E-02	0.0524
1814	BCKGRND	381935.9	3854320.15	NonCancerAcute	5.24E-02	5.24E-02	0.0524
393	BCKGRND	382235.9	3852820.15	NonCancerAcute	5.24E-02	5.24E-02	0.0524
2891	BCKGRND	376635.9	3855620.15	NonCancerAcute	5.23E-02	5.23E-02	0.0523
3701	BCKGRND	381835.9	3856420.15	NonCancerAcute	5.23E-02	5.23E-02	0.0523
9484	SR11/12	380285.7	3857953.82	NonCancerAcute	5.23E-02	5.23E-02	0.0523
5882	BCKGRND	379935.9	3858620.15	NonCancerAcute	5.23E-02	5.23E-02	0.0523
4057	BCKGRND	377435.9	3856820.15	NonCancerAcute	5.23E-02	5.23E-02	0.0523
337	BCKGRND	376635.9	3852820.15	NonCancerAcute	5.23E-02	5.23E-02	0.0523
9499	SR11/12	380285.7	3857973.82	NonCancerAcute	5.23E-02	5.23E-02	0.0523
9602	SR11/12	380245.7	3858113.82	NonCancerAcute	5.23E-02	5.23E-02	0.0523
1902	BCKGRND	381935.9	3854420.15	NonCancerAcute	5.23E-02	5.23E-02	0.0523
5584	BCKGRND	380135.9	3858320.15	NonCancerAcute	5.23E-02	5.23E-02	0.0523
4786	BCKGRND	380335.9	3857520.15	NonCancerAcute	5.22E-02	5.22E-02	0.0522
2665	BCKGRND	381835.9	3855320.15	NonCancerAcute	5.22E-02	5.22E-02	0.0522
4387	BCKGRND	380435.9	3857120.15	NonCancerAcute	5.22E-02	5.22E-02	0.0522
3601	BCKGRND	381835.9	3856320.15	NonCancerAcute	5.22E-02	5.22E-02	0.0522
9514	SR11/12	380285.7	3857993.82	NonCancerAcute	5.22E-02	5.22E-02	0.0522
1990	BCKGRND	381935.9	3854520.15	NonCancerAcute	5.22E-02	5.22E-02	0.0522
9573	SR11/12	380265.7	3858073.82	NonCancerAcute	5.22E-02	5.22E-02	0.0522
4198	BCKGRND	381535.9	3856920.15	NonCancerAcute	5.22E-02	5.22E-02	0.0522
4099	BCKGRND	381635.9	3856820.15	NonCancerAcute	5.22E-02	5.22E-02	0.0522
5783	BCKGRND	380035.9	3858520.15	NonCancerAcute	5.22E-02	5.22E-02	0.0522
9529	SR11/12	380285.7	3858013.82	NonCancerAcute	5.22E-02	5.22E-02	0.0522
2798	BCKGRND	376735.9	3855520.15	NonCancerAcute	5.21E-02	5.21E-02	0.0521
4000	BCKGRND	381735.9	3856720.15	NonCancerAcute	5.21E-02	5.21E-02	0.0521
9617	SR11/12	380245.7	3858133.82	NonCancerAcute	5.21E-02	5.21E-02	0.0521
1523	BCKGRND	376835.9	3854020.15	NonCancerAcute	5.21E-02	5.21E-02	0.0521
2413	BCKGRND	381835.9	3855020.15	NonCancerAcute	5.21E-02	5.21E-02	0.0521
9544	SR11/12	380285.7	3858033.82	NonCancerAcute	5.21E-02	5.21E-02	0.0521
5868	BCKGRND	378535.9	3858620.15	NonCancerAcute	5.21E-02	5.21E-02	0.0521
5564	BCKGRND	378135.9	3858320.15	NonCancerAcute	5.20E-02	5.20E-02	0.0520
2497	BCKGRND	381835.9	3855120.15	NonCancerAcute	5.20E-02	5.20E-02	0.0520
2581	BCKGRND	381835.9	3855220.15	NonCancerAcute	5.20E-02	5.20E-02	0.0520
9588	SR11/12	380265.7	3858093.82	NonCancerAcute	5.20E-02	5.20E-02	0.0520
3032	BCKGRND	381935.9	3855720.15	NonCancerAcute	5.20E-02	5.20E-02	0.0520
3503	BCKGRND	382035.9	3856220.15	NonCancerAcute	5.20E-02	5.20E-02	0.0520
4296	BCKGRND	381335.9	3857020.15	NonCancerAcute	5.20E-02	5.20E-02	0.0520
2213	BCKGRND	377035.9	3854820.15	NonCancerAcute	5.20E-02	5.20E-02	0.0520
3653	BCKGRND	377035.9	3856420.15	NonCancerAcute	5.20E-02	5.20E-02	0.0520
4886	BCKGRND	380335.9	3857620.15	NonCancerAcute	5.20E-02	5.20E-02	0.0520
9559	SR11/12	380285.7	3858053.82	NonCancerAcute	5.20E-02	5.20E-02	0.0520
5764	BCKGRND	378135.9	3858520.15	NonCancerAcute	5.20E-02	5.20E-02	0.0520
4388	BCKGRND	380535.9	3857120.15	NonCancerAcute	5.20E-02	5.20E-02	0.0520
3602	BCKGRND	381935.9	3856320.15	NonCancerAcute	5.19E-02	5.19E-02	0.0519
4986	BCKGRND	380335.9	3857720.15	NonCancerAcute	5.19E-02	5.19E-02	0.0519
1862	BCKGRND	376735.9	3854420.15	NonCancerAcute	5.19E-02	5.19E-02	0.0519
2078	BCKGRND	381935.9	3854620.15	NonCancerAcute	5.19E-02	5.19E-02	0.0519
1389	BCKGRND	381835.9	3853820.15	NonCancerAcute	5.19E-02	5.19E-02	0.0519
4361	BCKGRND	377835.9	3857120.15	NonCancerAcute	5.19E-02	5.19E-02	0.0519
3801	BCKGRND	381835.9	3856520.15	NonCancerAcute	5.19E-02	5.19E-02	0.0519
94	BCKGRND	382335.9	3852520.15	NonCancerAcute	5.19E-02	5.19E-02	0.0519
9574	SR11/12	380285.7	3858073.82	NonCancerAcute	5.19E-02	5.19E-02	0.0519
1038	BCKGRND	376735.9	3853520.15	NonCancerAcute	5.18E-02	5.18E-02	0.0518
1726	BCKGRND	381935.9	3854220.15	NonCancerAcute	5.18E-02	5.18E-02	0.0518
4389	BCKGRND	380635.9	3857120.15	NonCancerAcute	5.18E-02	5.18E-02	0.0518
1950	BCKGRND	376735.9	3854520.15	NonCancerAcute	5.18E-02	5.18E-02	0.0518
437	BCKGRND	376635.9	3852920.15	NonCancerAcute	5.18E-02	5.18E-02	0.0518
9603	SR11/12	380265.7	3858113.82	NonCancerAcute	5.18E-02	5.18E-02	0.0518
3409	BCKGRND	382035.9	3856120.15	NonCancerAcute	5.18E-02	5.18E-02	0.0518
4260	BCKGRND	377735.9	3857020.15	NonCancerAcute	5.18E-02	5.18E-02	0.0518
6269	BCKGRND	378535.9	3859120.15	NonCancerAcute	5.18E-02	5.18E-02	0.0518
4391	BCKGRND	380835.9	3857120.15	NonCancerAcute	5.18E-02	5.18E-02	0.0518
4390	BCKGRND	380735.9	3857120.15	NonCancerAcute	5.17E-02	5.17E-02	0.0517
2297	BCKGRND	377035.9	3854920.15	NonCancerAcute	5.17E-02	5.17E-02	0.0517
9589	SR11/12	380285.7	3858093.82	NonCancerAcute	5.17E-02	5.17E-02	0.0517
9618	SR11/12	380265.7	3858133.82	NonCancerAcute	5.17E-02	5.17E-02	0.0517
5485	BCKGRND	380235.9	3858220.15	NonCancerAcute	5.17E-02	5.17E-02	0.0517
5684	BCKGRND	380135.9	3858420.15	NonCancerAcute	5.17E-02	5.17E-02	0.0517
1288	BCKGRND	381735.9	3853720.15	NonCancerAcute	5.17E-02	5.17E-02	0.0517
4463	BCKGRND	378035.9	3857220.15	NonCancerAcute	5.17E-02	5.17E-02	0.0517
3269	BCKGRND	376835.9	3856020.15	NonCancerAcute	5.16E-02	5.16E-02	0.0516
194	BCKGRND	382335.9	3852620.15	NonCancerAcute	5.16E-02	5.16E-02	0.0516
5086	BCKGRND	380335.9	3857820.15	NonCancerAcute	5.16E-02	5.16E-02	0.0516
5865	BCKGRND	378235.9	3858620.15	NonCancerAcute	5.16E-02	5.16E-02	0.0516
3901	BCKGRND	381835.9	3856620.15	NonCancerAcute	5.16E-02	5.16E-02	0.0516

4053	BCKGRND	377035.9	3856820.15	NonCancerAcute	5.16E-02	5.16E-02	0.0516
2162	BCKGRND	381935.9	3854720.15	NonCancerAcute	5.16E-02	5.16E-02	0.0516
9604	SR11/12	380285.7	3858113.82	NonCancerAcute	5.16E-02	5.16E-02	0.0516
5864	BCKGRND	378135.9	3858620.15	NonCancerAcute	5.15E-02	5.15E-02	0.0515
493	BCKGRND	382235.9	3852920.15	NonCancerAcute	5.15E-02	5.15E-02	0.0515
5961	BCKGRND	379835.9	3858720.15	NonCancerAcute	5.15E-02	5.15E-02	0.0515
1238	BCKGRND	376735.9	3853720.15	NonCancerAcute	5.15E-02	5.15E-02	0.0515
1088	BCKGRND	381735.9	3853520.15	NonCancerAcute	5.15E-02	5.15E-02	0.0515
1439	BCKGRND	376835.9	3853920.15	NonCancerAcute	5.15E-02	5.15E-02	0.0515
2938	BCKGRND	381935.9	3855620.15	NonCancerAcute	5.15E-02	5.15E-02	0.0515
537	BCKGRND	376635.9	3853020.15	NonCancerAcute	5.15E-02	5.15E-02	0.0515
4393	BCKGRND	381035.9	3857120.15	NonCancerAcute	5.14E-02	5.14E-02	0.0514
4392	BCKGRND	380935.9	3857120.15	NonCancerAcute	5.14E-02	5.14E-02	0.0514
637	BCKGRND	376635.9	3853120.15	NonCancerAcute	5.14E-02	5.14E-02	0.0514
3603	BCKGRND	382035.9	3856320.15	NonCancerAcute	5.14E-02	5.14E-02	0.0514
9619	SR11/12	380285.7	3858133.82	NonCancerAcute	5.14E-02	5.14E-02	0.0514
2039	BCKGRND	376835.9	3854620.15	NonCancerAcute	5.14E-02	5.14E-02	0.0514
2246	BCKGRND	381935.9	3854820.15	NonCancerAcute	5.13E-02	5.13E-02	0.0513
4199	BCKGRND	381635.9	3856920.15	NonCancerAcute	5.13E-02	5.13E-02	0.0513
3315	BCKGRND	382035.9	3856020.15	NonCancerAcute	5.13E-02	5.13E-02	0.0513
3753	BCKGRND	377035.9	3856520.15	NonCancerAcute	5.13E-02	5.13E-02	0.0513
1138	BCKGRND	376735.9	3853620.15	NonCancerAcute	5.13E-02	5.13E-02	0.0513
1557	BCKGRND	381835.9	3854020.15	NonCancerAcute	5.13E-02	5.13E-02	0.0513
4297	BCKGRND	381435.9	3857020.15	NonCancerAcute	5.13E-02	5.13E-02	0.0513
4154	BCKGRND	377135.9	3856920.15	NonCancerAcute	5.13E-02	5.13E-02	0.0513
1607	BCKGRND	376835.9	3854120.15	NonCancerAcute	5.13E-02	5.13E-02	0.0513
2714	BCKGRND	376735.9	3855420.15	NonCancerAcute	5.12E-02	5.12E-02	0.0512
1642	BCKGRND	381935.9	3854120.15	NonCancerAcute	5.12E-02	5.12E-02	0.0512
4487	BCKGRND	380435.9	3857220.15	NonCancerAcute	5.12E-02	5.12E-02	0.0512
294	BCKGRND	382335.9	3852720.15	NonCancerAcute	5.12E-02	5.12E-02	0.0512
3221	BCKGRND	382035.9	3855920.15	NonCancerAcute	5.12E-02	5.12E-02	0.0512
4100	BCKGRND	381735.9	3856820.15	NonCancerAcute	5.12E-02	5.12E-02	0.0512
4158	BCKGRND	377535.9	3856920.15	NonCancerAcute	5.12E-02	5.12E-02	0.0512
5962	BCKGRND	379935.9	3858720.15	NonCancerAcute	5.12E-02	5.12E-02	0.0512
1289	BCKGRND	381835.9	3853720.15	NonCancerAcute	5.11E-02	5.11E-02	0.0511
2844	BCKGRND	381935.9	3855520.15	NonCancerAcute	5.11E-02	5.11E-02	0.0511
5883	BCKGRND	380035.9	3858620.15	NonCancerAcute	5.11E-02	5.11E-02	0.0511
2630	BCKGRND	376735.9	3855320.15	NonCancerAcute	5.11E-02	5.11E-02	0.0511
4394	BCKGRND	381135.9	3857120.15	NonCancerAcute	5.11E-02	5.11E-02	0.0511
2463	BCKGRND	376835.9	3855120.15	NonCancerAcute	5.11E-02	5.11E-02	0.0511
2750	BCKGRND	381935.9	3855420.15	NonCancerAcute	5.11E-02	5.11E-02	0.0511
36	BCKGRND	376535.9	3852520.15	NonCancerAcute	5.11E-02	5.11E-02	0.0511
5186	BCKGRND	380335.9	3857920.15	NonCancerAcute	5.10E-02	5.10E-02	0.0510
2330	BCKGRND	381935.9	3854920.15	NonCancerAcute	5.10E-02	5.10E-02	0.0510
3458	BCKGRND	376935.9	3856220.15	NonCancerAcute	5.10E-02	5.10E-02	0.0510
4395	BCKGRND	381235.9	3857120.15	NonCancerAcute	5.10E-02	5.10E-02	0.0510
837	BCKGRND	376635.9	3853320.15	NonCancerAcute	5.10E-02	5.10E-02	0.0510
4298	BCKGRND	381535.9	3857020.15	NonCancerAcute	5.10E-02	5.10E-02	0.0510
6350	BCKGRND	378535.9	3859220.15	NonCancerAcute	5.10E-02	5.10E-02	0.0510
4360	BCKGRND	377735.9	3857120.15	NonCancerAcute	5.10E-02	5.10E-02	0.0510
3953	BCKGRND	377035.9	3856720.15	NonCancerAcute	5.10E-02	5.10E-02	0.0510
4001	BCKGRND	381835.9	3856720.15	NonCancerAcute	5.10E-02	5.10E-02	0.0510
336	BCKGRND	376535.9	3852820.15	NonCancerAcute	5.09E-02	5.09E-02	0.0509
1188	BCKGRND	381735.9	3853620.15	NonCancerAcute	5.09E-02	5.09E-02	0.0509
1691	BCKGRND	376835.9	3854220.15	NonCancerAcute	5.09E-02	5.09E-02	0.0509
4563	BCKGRND	378035.9	3857320.15	NonCancerAcute	5.09E-02	5.09E-02	0.0509
5585	BCKGRND	380235.9	3858320.15	NonCancerAcute	5.09E-02	5.09E-02	0.0509
5784	BCKGRND	380135.9	3858520.15	NonCancerAcute	5.08E-02	5.08E-02	0.0508
5286	BCKGRND	380335.9	3858020.15	NonCancerAcute	5.08E-02	5.08E-02	0.0508
737	BCKGRND	376635.9	3853220.15	NonCancerAcute	5.08E-02	5.08E-02	0.0508
4462	BCKGRND	377935.9	3857220.15	NonCancerAcute	5.08E-02	5.08E-02	0.0508
5960	BCKGRND	378135.9	3858720.15	NonCancerAcute	5.08E-02	5.08E-02	0.0508
3127	BCKGRND	382035.9	3855820.15	NonCancerAcute	5.08E-02	5.08E-02	0.0508
1991	BCKGRND	382035.9	3854520.15	NonCancerAcute	5.08E-02	5.08E-02	0.0508
35	BCKGRND	376435.9	3852520.15	NonCancerAcute	5.08E-02	5.08E-02	0.0508
1473	BCKGRND	381835.9	3853920.15	NonCancerAcute	5.08E-02	5.08E-02	0.0508
4259	BCKGRND	377635.9	3857020.15	NonCancerAcute	5.08E-02	5.08E-02	0.0508
937	BCKGRND	376635.9	3853420.15	NonCancerAcute	5.08E-02	5.08E-02	0.0508
1815	BCKGRND	382035.9	3854320.15	NonCancerAcute	5.07E-02	5.07E-02	0.0507
4396	BCKGRND	381335.9	3857120.15	NonCancerAcute	5.07E-02	5.07E-02	0.0507
1903	BCKGRND	382035.9	3854420.15	NonCancerAcute	5.07E-02	5.07E-02	0.0507
2666	BCKGRND	381935.9	3855320.15	NonCancerAcute	5.07E-02	5.07E-02	0.0507
1775	BCKGRND	376835.9	3854320.15	NonCancerAcute	5.07E-02	5.07E-02	0.0507
4488	BCKGRND	380535.9	3857220.15	NonCancerAcute	5.07E-02	5.07E-02	0.0507
2582	BCKGRND	381935.9	3855220.15	NonCancerAcute	5.07E-02	5.07E-02	0.0507
2414	BCKGRND	381935.9	3855020.15	NonCancerAcute	5.07E-02	5.07E-02	0.0507
2498	BCKGRND	381935.9	3855120.15	NonCancerAcute	5.07E-02	5.07E-02	0.0507
236	BCKGRND	376535.9	3852720.15	NonCancerAcute	5.07E-02	5.07E-02	0.0507
5363	BCKGRND	378035.9	3858120.15	NonCancerAcute	5.07E-02	5.07E-02	0.0507
1727	BCKGRND	382035.9	3854220.15	NonCancerAcute	5.06E-02	5.06E-02	0.0506
4153	BCKGRND	377035.9	3856920.15	NonCancerAcute	5.06E-02	5.06E-02	0.0506
3080	BCKGRND	376735.9	3855820.15	NonCancerAcute	5.06E-02	5.06E-02	0.0506
3363	BCKGRND	376835.9	3856120.15	NonCancerAcute	5.06E-02	5.06E-02	0.0506
3702	BCKGRND	381935.9	3856420.15	NonCancerAcute	5.06E-02	5.06E-02	0.0506
1338	BCKGRND	376735.9	3853820.15	NonCancerAcute	5.06E-02	5.06E-02	0.0506
2546	BCKGRND	376735.9	3855220.15	NonCancerAcute	5.05E-02	5.05E-02	0.0505
3174	BCKGRND	376735.9	3855920.15	NonCancerAcute	5.05E-02	5.05E-02	0.0505

4489	BCKGRND	380635.9	3857220.15	NonCancerAcute	5.05E-02	5.05E-02	0.0505
3802	BCKGRND	381935.9	3856520.15	NonCancerAcute	5.05E-02	5.05E-02	0.0505
989	BCKGRND	381835.9	3853420.15	NonCancerAcute	5.05E-02	5.05E-02	0.0505
4587	BCKGRND	380435.9	3857320.15	NonCancerAcute	5.05E-02	5.05E-02	0.0505
5386	BCKGRND	380335.9	3858120.15	NonCancerAcute	5.05E-02	5.05E-02	0.0505
394	BCKGRND	382335.9	3852820.15	NonCancerAcute	5.05E-02	5.05E-02	0.0505
136	BCKGRND	376535.9	3852620.15	NonCancerAcute	5.05E-02	5.05E-02	0.0505
3604	BCKGRND	382135.9	3856320.15	NonCancerAcute	5.05E-02	5.05E-02	0.0505
4663	BCKGRND	378035.9	3857420.15	NonCancerAcute	5.04E-02	5.04E-02	0.0504
4490	BCKGRND	380735.9	3857220.15	NonCancerAcute	5.04E-02	5.04E-02	0.0504
3033	BCKGRND	382035.9	3855720.15	NonCancerAcute	5.04E-02	5.04E-02	0.0504
4491	BCKGRND	380835.9	3857220.15	NonCancerAcute	5.04E-02	5.04E-02	0.0504
2079	BCKGRND	382035.9	3854620.15	NonCancerAcute	5.04E-02	5.04E-02	0.0504
890	BCKGRND	381935.9	3853320.15	NonCancerAcute	5.04E-02	5.04E-02	0.0504
3504	BCKGRND	382135.9	3856220.15	NonCancerAcute	5.04E-02	5.04E-02	0.0504
4763	BCKGRND	378035.9	3857520.15	NonCancerAcute	5.04E-02	5.04E-02	0.0504
4863	BCKGRND	378035.9	3857620.15	NonCancerAcute	5.04E-02	5.04E-02	0.0504
2128	BCKGRND	376935.9	3854720.15	NonCancerAcute	5.04E-02	5.04E-02	0.0504
3552	BCKGRND	376935.9	3856320.15	NonCancerAcute	5.03E-02	5.03E-02	0.0503
4299	BCKGRND	381635.9	3857020.15	NonCancerAcute	5.03E-02	5.03E-02	0.0503
95	BCKGRND	382435.9	3852520.15	NonCancerAcute	5.03E-02	5.03E-02	0.0503
4157	BCKGRND	377435.9	3856920.15	NonCancerAcute	5.03E-02	5.03E-02	0.0503
1290	BCKGRND	381935.9	3853720.15	NonCancerAcute	5.03E-02	5.03E-02	0.0503
4461	BCKGRND	377835.9	3857220.15	NonCancerAcute	5.03E-02	5.03E-02	0.0503
4200	BCKGRND	381735.9	3856920.15	NonCancerAcute	5.03E-02	5.03E-02	0.0503
4397	BCKGRND	381435.9	3857120.15	NonCancerAcute	5.03E-02	5.03E-02	0.0503
1522	BCKGRND	376735.9	3854020.15	NonCancerAcute	5.03E-02	5.03E-02	0.0503
791	BCKGRND	382035.9	3853220.15	NonCancerAcute	5.03E-02	5.03E-02	0.0503
692	BCKGRND	382135.9	3853120.15	NonCancerAcute	5.03E-02	5.03E-02	0.0503
2380	BCKGRND	376935.9	3855020.15	NonCancerAcute	5.03E-02	5.03E-02	0.0503
5263	BCKGRND	378035.9	3858020.15	NonCancerAcute	5.03E-02	5.03E-02	0.0503
5463	BCKGRND	378035.9	3858220.15	NonCancerAcute	5.03E-02	5.03E-02	0.0503
4155	BCKGRND	377235.9	3856920.15	NonCancerAcute	5.03E-02	5.03E-02	0.0503
4101	BCKGRND	381835.9	3856820.15	NonCancerAcute	5.02E-02	5.02E-02	0.0502
4963	BCKGRND	378035.9	3857720.15	NonCancerAcute	5.02E-02	5.02E-02	0.0502
3410	BCKGRND	382135.9	3856120.15	NonCancerAcute	5.02E-02	5.02E-02	0.0502
436	BCKGRND	376535.9	3852920.15	NonCancerAcute	5.02E-02	5.02E-02	0.0502
5685	BCKGRND	380235.9	3858420.15	NonCancerAcute	5.02E-02	5.02E-02	0.0502
5063	BCKGRND	378035.9	3857820.15	NonCancerAcute	5.02E-02	5.02E-02	0.0502
1037	BCKGRND	376635.9	3853520.15	NonCancerAcute	5.02E-02	5.02E-02	0.0502
6038	BCKGRND	379935.9	3858820.15	NonCancerAcute	5.02E-02	5.02E-02	0.0502
593	BCKGRND	382235.9	3853020.15	NonCancerAcute	5.02E-02	5.02E-02	0.0502
1643	BCKGRND	382035.9	3854120.15	NonCancerAcute	5.02E-02	5.02E-02	0.0502
3902	BCKGRND	381935.9	3856620.15	NonCancerAcute	5.01E-02	5.01E-02	0.0501
4492	BCKGRND	380935.9	3857220.15	NonCancerAcute	5.01E-02	5.01E-02	0.0501
6037	BCKGRND	379835.9	3858820.15	NonCancerAcute	5.01E-02	5.01E-02	0.0501
2163	BCKGRND	382035.9	3854720.15	NonCancerAcute	5.01E-02	5.01E-02	0.0501
536	BCKGRND	376535.9	3853020.15	NonCancerAcute	5.01E-02	5.01E-02	0.0501
2890	BCKGRND	376535.9	3855620.15	NonCancerAcute	5.01E-02	5.01E-02	0.0501
5884	BCKGRND	380135.9	3858620.15	NonCancerAcute	5.01E-02	5.01E-02	0.0501
1390	BCKGRND	381935.9	3853820.15	NonCancerAcute	5.01E-02	5.01E-02	0.0501
5163	BCKGRND	378035.9	3857920.15	NonCancerAcute	5.00E-02	5.00E-02	0.0500
4687	BCKGRND	380435.9	3857420.15	NonCancerAcute	5.00E-02	5.00E-02	0.0500
4494	BCKGRND	381135.9	3857220.15	NonCancerAcute	5.00E-02	5.00E-02	0.0500
4258	BCKGRND	377535.9	3857020.15	NonCancerAcute	5.00E-02	5.00E-02	0.0500
1558	BCKGRND	381935.9	3854020.15	NonCancerAcute	5.00E-02	5.00E-02	0.0500
2939	BCKGRND	382035.9	3855620.15	NonCancerAcute	5.00E-02	5.00E-02	0.0500
1438	BCKGRND	376735.9	3853920.15	NonCancerAcute	5.00E-02	5.00E-02	0.0500
3268	BCKGRND	376735.9	3856020.15	NonCancerAcute	5.00E-02	5.00E-02	0.0500
5563	BCKGRND	378035.9	3858320.15	NonCancerAcute	5.00E-02	5.00E-02	0.0500
6431	BCKGRND	378535.9	3859320.15	NonCancerAcute	5.00E-02	5.00E-02	0.0500
4493	BCKGRND	381035.9	3857220.15	NonCancerAcute	4.99E-02	4.99E-02	0.0499
5486	BCKGRND	380335.9	3858220.15	NonCancerAcute	4.99E-02	4.99E-02	0.0499
195	BCKGRND	382435.9	3852620.15	NonCancerAcute	4.99E-02	4.99E-02	0.0499
5663	BCKGRND	378035.9	3858420.15	NonCancerAcute	4.99E-02	4.99E-02	0.0499
6266	BCKGRND	378235.9	3859120.15	NonCancerAcute	4.99E-02	4.99E-02	0.0499
2212	BCKGRND	376935.9	3854820.15	NonCancerAcute	4.99E-02	4.99E-02	0.0499
4002	BCKGRND	381935.9	3856720.15	NonCancerAcute	4.99E-02	4.99E-02	0.0499
4359	BCKGRND	377635.9	3857120.15	NonCancerAcute	4.99E-02	4.99E-02	0.0499
4156	BCKGRND	377335.9	3856920.15	NonCancerAcute	4.99E-02	4.99E-02	0.0499
3316	BCKGRND	382135.9	3856020.15	NonCancerAcute	4.98E-02	4.98E-02	0.0498
2247	BCKGRND	382035.9	3854820.15	NonCancerAcute	4.98E-02	4.98E-02	0.0498
2797	BCKGRND	376635.9	3855520.15	NonCancerAcute	4.98E-02	4.98E-02	0.0498
1189	BCKGRND	381835.9	3853620.15	NonCancerAcute	4.98E-02	4.98E-02	0.0498
1089	BCKGRND	381835.9	3853520.15	NonCancerAcute	4.98E-02	4.98E-02	0.0498
3853	BCKGRND	377035.9	3856620.15	NonCancerAcute	4.98E-02	4.98E-02	0.0498
1949	BCKGRND	376635.9	3854520.15	NonCancerAcute	4.98E-02	4.98E-02	0.0498
4787	BCKGRND	380435.9	3857520.15	NonCancerAcute	4.98E-02	4.98E-02	0.0498
2845	BCKGRND	382035.9	3855520.15	NonCancerAcute	4.97E-02	4.97E-02	0.0497
3652	BCKGRND	376935.9	3856420.15	NonCancerAcute	4.97E-02	4.97E-02	0.0497
4562	BCKGRND	377935.9	3857320.15	NonCancerAcute	4.97E-02	4.97E-02	0.0497
2751	BCKGRND	382035.9	3855420.15	NonCancerAcute	4.97E-02	4.97E-02	0.0497
494	BCKGRND	382335.9	3852920.15	NonCancerAcute	4.97E-02	4.97E-02	0.0497
3222	BCKGRND	382135.9	3855920.15	NonCancerAcute	4.97E-02	4.97E-02	0.0497
4398	BCKGRND	381535.9	3857120.15	NonCancerAcute	4.97E-02	4.97E-02	0.0497
2331	BCKGRND	382035.9	3854920.15	NonCancerAcute	4.96E-02	4.96E-02	0.0496
4495	BCKGRND	381235.9	3857220.15	NonCancerAcute	4.96E-02	4.96E-02	0.0496

2038	BCKGRND	376735.9	3854620.15	NonCancerAcute	4.96E-02	4.96E-02	0.0496
1861	BCKGRND	376635.9	3854420.15	NonCancerAcute	4.96E-02	4.96E-02	0.0496
4887	BCKGRND	380435.9	3857620.15	NonCancerAcute	4.96E-02	4.96E-02	0.0496
2296	BCKGRND	376935.9	3854920.15	NonCancerAcute	4.96E-02	4.96E-02	0.0496
1237	BCKGRND	376635.9	3853720.15	NonCancerAcute	4.96E-02	4.96E-02	0.0496
4588	BCKGRND	380535.9	3857320.15	NonCancerAcute	4.96E-02	4.96E-02	0.0496
4496	BCKGRND	381335.9	3857220.15	NonCancerAcute	4.96E-02	4.96E-02	0.0496
4300	BCKGRND	381735.9	3857020.15	NonCancerAcute	4.95E-02	4.95E-02	0.0495
636	BCKGRND	376535.9	3853120.15	NonCancerAcute	4.95E-02	4.95E-02	0.0495
4460	BCKGRND	377735.9	3857220.15	NonCancerAcute	4.95E-02	4.95E-02	0.0495
836	BCKGRND	376535.9	3853320.15	NonCancerAcute	4.95E-02	4.95E-02	0.0495
295	BCKGRND	382435.9	3852720.15	NonCancerAcute	4.95E-02	4.95E-02	0.0495
6036	BCKGRND	378135.9	3858820.15	NonCancerAcute	4.95E-02	4.95E-02	0.0495
2986	BCKGRND	376735.9	3855720.15	NonCancerAcute	4.95E-02	4.95E-02	0.0495
4152	BCKGRND	376935.9	3856920.15	NonCancerAcute	4.94E-02	4.94E-02	0.0494
235	BCKGRND	376435.9	3852720.15	NonCancerAcute	4.94E-02	4.94E-02	0.0494
3128	BCKGRND	382135.9	3855820.15	NonCancerAcute	4.94E-02	4.94E-02	0.0494
1606	BCKGRND	376735.9	3854120.15	NonCancerAcute	4.94E-02	4.94E-02	0.0494
5863	BCKGRND	378035.9	3858620.15	NonCancerAcute	4.94E-02	4.94E-02	0.0494
2499	BCKGRND	382035.9	3855120.15	NonCancerAcute	4.94E-02	4.94E-02	0.0494
2415	BCKGRND	382035.9	3855020.15	NonCancerAcute	4.94E-02	4.94E-02	0.0494
4201	BCKGRND	381835.9	3856920.15	NonCancerAcute	4.94E-02	4.94E-02	0.0494
2583	BCKGRND	382035.9	3855220.15	NonCancerAcute	4.94E-02	4.94E-02	0.0494
4987	BCKGRND	380435.9	3857720.15	NonCancerAcute	4.94E-02	4.94E-02	0.0494
135	BCKGRND	376435.9	3852620.15	NonCancerAcute	4.94E-02	4.94E-02	0.0494
3703	BCKGRND	382035.9	3856420.15	NonCancerAcute	4.94E-02	4.94E-02	0.0494
1992	BCKGRND	382135.9	3854520.15	NonCancerAcute	4.94E-02	4.94E-02	0.0494
2667	BCKGRND	382035.9	3855320.15	NonCancerAcute	4.94E-02	4.94E-02	0.0494
4399	BCKGRND	381635.9	3857120.15	NonCancerAcute	4.93E-02	4.93E-02	0.0493
1190	BCKGRND	381935.9	3853620.15	NonCancerAcute	4.93E-02	4.93E-02	0.0493
4497	BCKGRND	381435.9	3857220.15	NonCancerAcute	4.93E-02	4.93E-02	0.0493
3704	BCKGRND	382135.9	3856420.15	NonCancerAcute	4.93E-02	4.93E-02	0.0493
4589	BCKGRND	380635.9	3857320.15	NonCancerAcute	4.93E-02	4.93E-02	0.0493
1904	BCKGRND	382135.9	3854420.15	NonCancerAcute	4.93E-02	4.93E-02	0.0493
5785	BCKGRND	380235.9	3858520.15	NonCancerAcute	4.93E-02	4.93E-02	0.0493
1816	BCKGRND	382135.9	3854320.15	NonCancerAcute	4.93E-02	4.93E-02	0.0493
3752	BCKGRND	376935.9	3856520.15	NonCancerAcute	4.93E-02	4.93E-02	0.0493
5959	BCKGRND	378035.9	3858720.15	NonCancerAcute	4.92E-02	4.92E-02	0.0492
1728	BCKGRND	382135.9	3854220.15	NonCancerAcute	4.92E-02	4.92E-02	0.0492
1137	BCKGRND	376635.9	3853620.15	NonCancerAcute	4.92E-02	4.92E-02	0.0492
6113	BCKGRND	379935.9	3858920.15	NonCancerAcute	4.92E-02	4.92E-02	0.0492
9225	SR4	380261	3858502.08	NonCancerAcute	4.92E-02	4.92E-02	0.0492
3605	BCKGRND	382235.9	3856320.15	NonCancerAcute	4.92E-02	4.92E-02	0.0492
4102	BCKGRND	381935.9	3856820.15	NonCancerAcute	4.92E-02	4.92E-02	0.0492
736	BCKGRND	376535.9	3853220.15	NonCancerAcute	4.92E-02	4.92E-02	0.0492
5586	BCKGRND	380335.9	3858320.15	NonCancerAcute	4.92E-02	4.92E-02	0.0492
5087	BCKGRND	380435.9	3857820.15	NonCancerAcute	4.92E-02	4.92E-02	0.0492
4459	BCKGRND	377635.9	3857220.15	NonCancerAcute	4.92E-02	4.92E-02	0.0492
4590	BCKGRND	380735.9	3857320.15	NonCancerAcute	4.92E-02	4.92E-02	0.0492
5187	BCKGRND	380435.9	3857920.15	NonCancerAcute	4.91E-02	4.91E-02	0.0491
1559	BCKGRND	382035.9	3854020.15	NonCancerAcute	4.91E-02	4.91E-02	0.0491
3803	BCKGRND	382035.9	3856520.15	NonCancerAcute	4.91E-02	4.91E-02	0.0491
5763	BCKGRND	378035.9	3858520.15	NonCancerAcute	4.91E-02	4.91E-02	0.0491
1337	BCKGRND	376635.9	3853820.15	NonCancerAcute	4.91E-02	4.91E-02	0.0491
936	BCKGRND	376535.9	3853420.15	NonCancerAcute	4.91E-02	4.91E-02	0.0491
4253	BCKGRND	377035.9	3857020.15	NonCancerAcute	4.91E-02	4.91E-02	0.0491
3505	BCKGRND	382235.9	3856220.15	NonCancerAcute	4.91E-02	4.91E-02	0.0491
3457	BCKGRND	376835.9	3856220.15	NonCancerAcute	4.91E-02	4.91E-02	0.0491
9230	SR4	380261	3858522.08	NonCancerAcute	4.91E-02	4.91E-02	0.0491
4561	BCKGRND	377835.9	3857320.15	NonCancerAcute	4.90E-02	4.90E-02	0.0490
1474	BCKGRND	381935.9	3853920.15	NonCancerAcute	4.90E-02	4.90E-02	0.0490
2713	BCKGRND	376635.9	3855420.15	NonCancerAcute	4.90E-02	4.90E-02	0.0490
4052	BCKGRND	376935.9	3856820.15	NonCancerAcute	4.90E-02	4.90E-02	0.0490
4592	BCKGRND	380935.9	3857320.15	NonCancerAcute	4.90E-02	4.90E-02	0.0490
6035	BCKGRND	378035.9	3858820.15	NonCancerAcute	4.90E-02	4.90E-02	0.0490
4257	BCKGRND	377435.9	3857020.15	NonCancerAcute	4.90E-02	4.90E-02	0.0490
9221	SR4	380281	3858482.08	NonCancerAcute	4.90E-02	4.90E-02	0.0490
4591	BCKGRND	380835.9	3857320.15	NonCancerAcute	4.90E-02	4.90E-02	0.0490
1437	BCKGRND	376635.9	3853920.15	NonCancerAcute	4.90E-02	4.90E-02	0.0490
2080	BCKGRND	382135.9	3854620.15	NonCancerAcute	4.90E-02	4.90E-02	0.0490
3034	BCKGRND	382135.9	3855720.15	NonCancerAcute	4.89E-02	4.89E-02	0.0489
3852	BCKGRND	376935.9	3856620.15	NonCancerAcute	4.89E-02	4.89E-02	0.0489
4358	BCKGRND	377535.9	3857120.15	NonCancerAcute	4.89E-02	4.89E-02	0.0489
9226	SR4	380281	3858502.08	NonCancerAcute	4.89E-02	4.89E-02	0.0489
6347	BCKGRND	378235.9	3859220.15	NonCancerAcute	4.89E-02	4.89E-02	0.0489
1690	BCKGRND	376735.9	3854220.15	NonCancerAcute	4.89E-02	4.89E-02	0.0489
435	BCKGRND	376435.9	3852920.15	NonCancerAcute	4.89E-02	4.89E-02	0.0489
1291	BCKGRND	382035.9	3853720.15	NonCancerAcute	4.89E-02	4.89E-02	0.0489
9235	SR4	380261	3858542.08	NonCancerAcute	4.89E-02	4.89E-02	0.0489
2629	BCKGRND	376635.9	3855320.15	NonCancerAcute	4.89E-02	4.89E-02	0.0489
96	BCKGRND	382535.9	3852520.15	NonCancerAcute	4.88E-02	4.88E-02	0.0488
3903	BCKGRND	382035.9	3856620.15	NonCancerAcute	4.88E-02	4.88E-02	0.0488
4594	BCKGRND	381135.9	3857320.15	NonCancerAcute	4.88E-02	4.88E-02	0.0488
1644	BCKGRND	382135.9	3854120.15	NonCancerAcute	4.88E-02	4.88E-02	0.0488
2164	BCKGRND	382135.9	3854720.15	NonCancerAcute	4.88E-02	4.88E-02	0.0488
3705	BCKGRND	382235.9	3856420.15	NonCancerAcute	4.88E-02	4.88E-02	0.0488
335	BCKGRND	376435.9	3852820.15	NonCancerAcute	4.88E-02	4.88E-02	0.0488

4593	BCKGRND	381035.9	3857320.15	NonCancerAcute	4.88E-02	4.88E-02	0.0488
5287	BCKGRND	380435.9	3858020.15	NonCancerAcute	4.88E-02	4.88E-02	0.0488
9231	SR4	380281	3858522.08	NonCancerAcute	4.88E-02	4.88E-02	0.0488
395	BCKGRND	382435.9	3852820.15	NonCancerAcute	4.88E-02	4.88E-02	0.0488
34	BCKGRND	376335.9	3852520.15	NonCancerAcute	4.87E-02	4.87E-02	0.0487
4662	BCKGRND	377935.9	3857420.15	NonCancerAcute	4.87E-02	4.87E-02	0.0487
3079	BCKGRND	376635.9	3855820.15	NonCancerAcute	4.87E-02	4.87E-02	0.0487
3362	BCKGRND	376735.9	3856120.15	NonCancerAcute	4.87E-02	4.87E-02	0.0487
4498	BCKGRND	381535.9	3857220.15	NonCancerAcute	4.87E-02	4.87E-02	0.0487
6111	BCKGRND	378035.9	3858920.15	NonCancerAcute	4.87E-02	4.87E-02	0.0487
6512	BCKGRND	378535.9	3859420.15	NonCancerAcute	4.87E-02	4.87E-02	0.0487
9222	SR4	380301	3858482.08	NonCancerAcute	4.87E-02	4.87E-02	0.0487
4400	BCKGRND	381735.9	3857120.15	NonCancerAcute	4.87E-02	4.87E-02	0.0487
4688	BCKGRND	380535.9	3857420.15	NonCancerAcute	4.87E-02	4.87E-02	0.0487
1191	BCKGRND	382035.9	3853620.15	NonCancerAcute	4.87E-02	4.87E-02	0.0487
9240	SR4	380261	3858562.08	NonCancerAcute	4.87E-02	4.87E-02	0.0487
1521	BCKGRND	376635.9	3854020.15	NonCancerAcute	4.86E-02	4.86E-02	0.0486
3411	BCKGRND	382235.9	3856120.15	NonCancerAcute	4.86E-02	4.86E-02	0.0486
9236	SR4	380281	3858542.08	NonCancerAcute	4.86E-02	4.86E-02	0.0486
2940	BCKGRND	382135.9	3855620.15	NonCancerAcute	4.86E-02	4.86E-02	0.0486
3173	BCKGRND	376635.9	3855920.15	NonCancerAcute	4.86E-02	4.86E-02	0.0486
2985	BCKGRND	376635.9	3855720.15	NonCancerAcute	4.86E-02	4.86E-02	0.0486
2462	BCKGRND	376735.9	3855120.15	NonCancerAcute	4.86E-02	4.86E-02	0.0486
3317	BCKGRND	382235.9	3856020.15	NonCancerAcute	4.86E-02	4.86E-02	0.0486
4595	BCKGRND	381235.9	3857320.15	NonCancerAcute	4.86E-02	4.86E-02	0.0486
4357	BCKGRND	377435.9	3857120.15	NonCancerAcute	4.85E-02	4.85E-02	0.0485
990	BCKGRND	381935.9	3853420.15	NonCancerAcute	4.85E-02	4.85E-02	0.0485
2846	BCKGRND	382135.9	3855520.15	NonCancerAcute	4.85E-02	4.85E-02	0.0485
4301	BCKGRND	381835.9	3857020.15	NonCancerAcute	4.85E-02	4.85E-02	0.0485
9227	SR4	380301	3858502.08	NonCancerAcute	4.85E-02	4.85E-02	0.0485
3267	BCKGRND	376635.9	3856020.15	NonCancerAcute	4.85E-02	4.85E-02	0.0485
4254	BCKGRND	377135.9	3857020.15	NonCancerAcute	4.85E-02	4.85E-02	0.0485
5686	BCKGRND	380335.9	3858420.15	NonCancerAcute	4.85E-02	4.85E-02	0.0485
4202	BCKGRND	381935.9	3856920.15	NonCancerAcute	4.85E-02	4.85E-02	0.0485
9241	SR4	380281	3858562.08	NonCancerAcute	4.85E-02	4.85E-02	0.0485
9223	SR4	380321	3858482.08	NonCancerAcute	4.84E-02	4.84E-02	0.0484
4560	BCKGRND	377735.9	3857320.15	NonCancerAcute	4.84E-02	4.84E-02	0.0484
2248	BCKGRND	382135.9	3854820.15	NonCancerAcute	4.84E-02	4.84E-02	0.0484
4003	BCKGRND	382035.9	3856720.15	NonCancerAcute	4.84E-02	4.84E-02	0.0484
4596	BCKGRND	381335.9	3857320.15	NonCancerAcute	4.84E-02	4.84E-02	0.0484
196	BCKGRND	382535.9	3852620.15	NonCancerAcute	4.84E-02	4.84E-02	0.0484
9232	SR4	380301	3858522.08	NonCancerAcute	4.84E-02	4.84E-02	0.0484
1774	BCKGRND	376735.9	3854320.15	NonCancerAcute	4.84E-02	4.84E-02	0.0484
2752	BCKGRND	382135.9	3855420.15	NonCancerAcute	4.83E-02	4.83E-02	0.0483
1036	BCKGRND	376535.9	3853520.15	NonCancerAcute	4.83E-02	4.83E-02	0.0483
6112	BCKGRND	378135.9	3858920.15	NonCancerAcute	4.83E-02	4.83E-02	0.0483
2332	BCKGRND	382135.9	3854920.15	NonCancerAcute	4.83E-02	4.83E-02	0.0483
6349	BCKGRND	378435.9	3859220.15	NonCancerAcute	4.83E-02	4.83E-02	0.0483
9228	SR4	380321	3858502.08	NonCancerAcute	4.83E-02	4.83E-02	0.0483
9237	SR4	380301	3858542.08	NonCancerAcute	4.83E-02	4.83E-02	0.0483
2127	BCKGRND	376835.9	3854720.15	NonCancerAcute	4.83E-02	4.83E-02	0.0483
1090	BCKGRND	381935.9	3853520.15	NonCancerAcute	4.83E-02	4.83E-02	0.0483
6267	BCKGRND	378335.9	3859120.15	NonCancerAcute	4.83E-02	4.83E-02	0.0483
5885	BCKGRND	380235.9	3858620.15	NonCancerAcute	4.83E-02	4.83E-02	0.0483
2545	BCKGRND	376635.9	3855220.15	NonCancerAcute	4.83E-02	4.83E-02	0.0483
4597	BCKGRND	381435.9	3857320.15	NonCancerAcute	4.83E-02	4.83E-02	0.0483
4103	BCKGRND	382035.9	3856820.15	NonCancerAcute	4.82E-02	4.82E-02	0.0482
4499	BCKGRND	381635.9	3857220.15	NonCancerAcute	4.82E-02	4.82E-02	0.0482
4252	BCKGRND	376935.9	3857020.15	NonCancerAcute	4.82E-02	4.82E-02	0.0482
6430	BCKGRND	378435.9	3859320.15	NonCancerAcute	4.82E-02	4.82E-02	0.0482
4256	BCKGRND	377335.9	3857020.15	NonCancerAcute	4.82E-02	4.82E-02	0.0482
1475	BCKGRND	382035.9	3853920.15	NonCancerAcute	4.82E-02	4.82E-02	0.0482
3223	BCKGRND	382235.9	3855920.15	NonCancerAcute	4.82E-02	4.82E-02	0.0482
6114	BCKGRND	380035.9	3858920.15	NonCancerAcute	4.82E-02	4.82E-02	0.0482
5562	BCKGRND	377935.9	3858320.15	NonCancerAcute	4.82E-02	4.82E-02	0.0482
9242	SR4	380301	3858562.08	NonCancerAcute	4.82E-02	4.82E-02	0.0482
2416	BCKGRND	382135.9	3855020.15	NonCancerAcute	4.82E-02	4.82E-02	0.0482
4689	BCKGRND	380635.9	3857420.15	NonCancerAcute	4.82E-02	4.82E-02	0.0482
2500	BCKGRND	382135.9	3855120.15	NonCancerAcute	4.82E-02	4.82E-02	0.0482
6189	BCKGRND	379935.9	3859020.15	NonCancerAcute	4.81E-02	4.81E-02	0.0481
6268	BCKGRND	378435.9	3859120.15	NonCancerAcute	4.81E-02	4.81E-02	0.0481
9233	SR4	380321	3858522.08	NonCancerAcute	4.81E-02	4.81E-02	0.0481
2584	BCKGRND	382135.9	3855220.15	NonCancerAcute	4.81E-02	4.81E-02	0.0481
2889	BCKGRND	376435.9	3855620.15	NonCancerAcute	4.81E-02	4.81E-02	0.0481
5387	BCKGRND	380435.9	3858120.15	NonCancerAcute	4.81E-02	4.81E-02	0.0481
9224	SR4	380341	3858482.08	NonCancerAcute	4.81E-02	4.81E-02	0.0481
535	BCKGRND	376435.9	3853020.15	NonCancerAcute	4.81E-02	4.81E-02	0.0481
2668	BCKGRND	382135.9	3855320.15	NonCancerAcute	4.81E-02	4.81E-02	0.0481
4762	BCKGRND	377935.9	3857520.15	NonCancerAcute	4.81E-02	4.81E-02	0.0481
835	BCKGRND	376435.9	3853320.15	NonCancerAcute	4.80E-02	4.80E-02	0.0480
891	BCKGRND	382035.9	3853320.15	NonCancerAcute	4.80E-02	4.80E-02	0.0480
6582	BCKGRND	378635.9	3859520.15	NonCancerAcute	4.80E-02	4.80E-02	0.0480
4788	BCKGRND	380535.9	3857520.15	NonCancerAcute	4.80E-02	4.80E-02	0.0480
5262	BCKGRND	377935.9	3858020.15	NonCancerAcute	4.80E-02	4.80E-02	0.0480
4690	BCKGRND	380735.9	3857420.15	NonCancerAcute	4.80E-02	4.80E-02	0.0480
5462	BCKGRND	377935.9	3858220.15	NonCancerAcute	4.80E-02	4.80E-02	0.0480
9229	SR4	380341	3858502.08	NonCancerAcute	4.80E-02	4.80E-02	0.0480

4458	BCKGRND	377535.9	3857220.15	NonCancerAcute	4.80E-02	4.80E-02	0.0480
1729	BCKGRND	382235.9	3854220.15	NonCancerAcute	4.80E-02	4.80E-02	0.0480
3129	BCKGRND	382235.9	3855820.15	NonCancerAcute	4.80E-02	4.80E-02	0.0480
5786	BCKGRND	380335.9	3858520.15	NonCancerAcute	4.80E-02	4.80E-02	0.0480
9238	SR4	380321	3858542.08	NonCancerAcute	4.80E-02	4.80E-02	0.0480
1817	BCKGRND	382235.9	3854320.15	NonCancerAcute	4.80E-02	4.80E-02	0.0480
2037	BCKGRND	376635.9	3854620.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
4401	BCKGRND	381835.9	3857120.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
735	BCKGRND	376435.9	3853220.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
6583	BCKGRND	378735.9	3859520.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
1905	BCKGRND	382235.9	3854420.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
4691	BCKGRND	380835.9	3857420.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
5362	BCKGRND	377935.9	3858120.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
1993	BCKGRND	382235.9	3854520.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
5487	BCKGRND	380435.9	3858220.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
635	BCKGRND	376435.9	3853120.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
4598	BCKGRND	381535.9	3857320.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
296	BCKGRND	382535.9	3852720.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
6511	BCKGRND	378435.9	3859420.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
3706	BCKGRND	382335.9	3856420.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
4255	BCKGRND	377235.9	3857020.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
4692	BCKGRND	380935.9	3857420.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
9234	SR4	380341	3858522.08	NonCancerAcute	4.79E-02	4.79E-02	0.0479
1136	BCKGRND	376535.9	3853620.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
594	BCKGRND	382335.9	3853020.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
792	BCKGRND	382135.9	3853220.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
2211	BCKGRND	376835.9	3854820.15	NonCancerAcute	4.78E-02	4.78E-02	0.0478
4559	BCKGRND	377635.9	3857320.15	NonCancerAcute	4.78E-02	4.78E-02	0.0478
1560	BCKGRND	382135.9	3854020.15	NonCancerAcute	4.78E-02	4.78E-02	0.0478
4500	BCKGRND	381735.9	3857220.15	NonCancerAcute	4.78E-02	4.78E-02	0.0478
9243	SR4	380321	3858562.08	NonCancerAcute	4.78E-02	4.78E-02	0.0478
9375	SR5	380400.1	3858394.62	NonCancerAcute	4.78E-02	4.78E-02	0.0478
693	BCKGRND	382235.9	3853120.15	NonCancerAcute	4.78E-02	4.78E-02	0.0478
2984	BCKGRND	376535.9	3855720.15	NonCancerAcute	4.78E-02	4.78E-02	0.0478
2796	BCKGRND	376535.9	3855520.15	NonCancerAcute	4.78E-02	4.78E-02	0.0478
4862	BCKGRND	377935.9	3857620.15	NonCancerAcute	4.78E-02	4.78E-02	0.0478
9239	SR4	380341	3858542.08	NonCancerAcute	4.78E-02	4.78E-02	0.0478
3606	BCKGRND	382335.9	3856320.15	NonCancerAcute	4.77E-02	4.77E-02	0.0477
1192	BCKGRND	382135.9	3853620.15	NonCancerAcute	4.77E-02	4.77E-02	0.0477
1948	BCKGRND	376535.9	3854520.15	NonCancerAcute	4.77E-02	4.77E-02	0.0477
4661	BCKGRND	377835.9	3857420.15	NonCancerAcute	4.77E-02	4.77E-02	0.0477
1091	BCKGRND	382035.9	3853520.15	NonCancerAcute	4.77E-02	4.77E-02	0.0477
4302	BCKGRND	381935.9	3857020.15	NonCancerAcute	4.77E-02	4.77E-02	0.0477
4693	BCKGRND	381035.9	3857420.15	NonCancerAcute	4.77E-02	4.77E-02	0.0477
1391	BCKGRND	382035.9	3853820.15	NonCancerAcute	4.77E-02	4.77E-02	0.0477
3551	BCKGRND	376835.9	3856320.15	NonCancerAcute	4.77E-02	4.77E-02	0.0477
3904	BCKGRND	382135.9	3856620.15	NonCancerAcute	4.77E-02	4.77E-02	0.0477
2379	BCKGRND	376835.9	3855020.15	NonCancerAcute	4.77E-02	4.77E-02	0.0477
3804	BCKGRND	382135.9	3856520.15	NonCancerAcute	4.77E-02	4.77E-02	0.0477
6346	BCKGRND	378135.9	3859220.15	NonCancerAcute	4.76E-02	4.76E-02	0.0476
9380	SR5	380400.1	3858414.62	NonCancerAcute	4.76E-02	4.76E-02	0.0476
5662	BCKGRND	377935.9	3858420.15	NonCancerAcute	4.76E-02	4.76E-02	0.0476
9371	SR5	380420.1	3858374.62	NonCancerAcute	4.76E-02	4.76E-02	0.0476
495	BCKGRND	382435.9	3852920.15	NonCancerAcute	4.76E-02	4.76E-02	0.0476
1605	BCKGRND	376635.9	3854120.15	NonCancerAcute	4.76E-02	4.76E-02	0.0476
134	BCKGRND	376335.9	3852620.15	NonCancerAcute	4.76E-02	4.76E-02	0.0476
5062	BCKGRND	377935.9	3857820.15	NonCancerAcute	4.76E-02	4.76E-02	0.0476
2165	BCKGRND	382235.9	3854720.15	NonCancerAcute	4.76E-02	4.76E-02	0.0476
4457	BCKGRND	377435.9	3857220.15	NonCancerAcute	4.76E-02	4.76E-02	0.0476
4888	BCKGRND	380535.9	3857620.15	NonCancerAcute	4.76E-02	4.76E-02	0.0476
4962	BCKGRND	377935.9	3857720.15	NonCancerAcute	4.76E-02	4.76E-02	0.0476
3035	BCKGRND	382235.9	3855720.15	NonCancerAcute	4.76E-02	4.76E-02	0.0476
9244	SR4	380341	3858562.08	NonCancerAcute	4.76E-02	4.76E-02	0.0476
4695	BCKGRND	381235.9	3857420.15	NonCancerAcute	4.76E-02	4.76E-02	0.0476
3506	BCKGRND	382335.9	3856220.15	NonCancerAcute	4.76E-02	4.76E-02	0.0476
234	BCKGRND	376335.9	3852720.15	NonCancerAcute	4.76E-02	4.76E-02	0.0476
2081	BCKGRND	382235.9	3854620.15	NonCancerAcute	4.76E-02	4.76E-02	0.0476
6581	BCKGRND	378535.9	3859520.15	NonCancerAcute	4.76E-02	4.76E-02	0.0476
3361	BCKGRND	376635.9	3856120.15	NonCancerAcute	4.76E-02	4.76E-02	0.0476
9376	SR5	380420.1	3858394.62	NonCancerAcute	4.75E-02	4.75E-02	0.0475
5587	BCKGRND	380435.9	3858320.15	NonCancerAcute	4.75E-02	4.75E-02	0.0475
6580	BCKGRND	378435.9	3859520.15	NonCancerAcute	4.75E-02	4.75E-02	0.0475
4694	BCKGRND	381135.9	3857420.15	NonCancerAcute	4.75E-02	4.75E-02	0.0475
5162	BCKGRND	377935.9	3857920.15	NonCancerAcute	4.75E-02	4.75E-02	0.0475
6187	BCKGRND	378035.9	3859020.15	NonCancerAcute	4.75E-02	4.75E-02	0.0475
1645	BCKGRND	382235.9	3854120.15	NonCancerAcute	4.75E-02	4.75E-02	0.0475
3751	BCKGRND	376835.9	3856520.15	NonCancerAcute	4.75E-02	4.75E-02	0.0475
4203	BCKGRND	382035.9	3856920.15	NonCancerAcute	4.75E-02	4.75E-02	0.0475
3266	BCKGRND	376535.9	3856020.15	NonCancerAcute	4.75E-02	4.75E-02	0.0475
9385	SR5	380400.1	3858434.62	NonCancerAcute	4.75E-02	4.75E-02	0.0475
97	BCKGRND	382635.9	3852520.15	NonCancerAcute	4.75E-02	4.75E-02	0.0475
3851	BCKGRND	376835.9	3856620.15	NonCancerAcute	4.74E-02	4.74E-02	0.0474
935	BCKGRND	376435.9	3853420.15	NonCancerAcute	4.74E-02	4.74E-02	0.0474
1236	BCKGRND	376535.9	3853720.15	NonCancerAcute	4.74E-02	4.74E-02	0.0474
2295	BCKGRND	376835.9	3854920.15	NonCancerAcute	4.74E-02	4.74E-02	0.0474
9381	SR5	380420.1	3858414.62	NonCancerAcute	4.74E-02	4.74E-02	0.0474
3651	BCKGRND	376835.9	3856420.15	NonCancerAcute	4.74E-02	4.74E-02	0.0474

4988	BCKGRND	380535.9	3857720.15	NonCancerAcute	4.74E-02	4.74E-02	0.0474
6190	BCKGRND	380035.9	3859020.15	NonCancerAcute	4.74E-02	4.74E-02	0.0474
5862	BCKGRND	377935.9	3858620.15	NonCancerAcute	4.74E-02	4.74E-02	0.0474
6265	BCKGRND	378135.9	3859120.15	NonCancerAcute	4.74E-02	4.74E-02	0.0474
3952	BCKGRND	376935.9	3856720.15	NonCancerAcute	4.74E-02	4.74E-02	0.0474
5762	BCKGRND	377935.9	3858520.15	NonCancerAcute	4.74E-02	4.74E-02	0.0474
9390	SR5	380400.1	3858454.62	NonCancerAcute	4.74E-02	4.74E-02	0.0474
2941	BCKGRND	382235.9	3855620.15	NonCancerAcute	4.74E-02	4.74E-02	0.0474
991	BCKGRND	382035.9	3853420.15	NonCancerAcute	4.73E-02	4.73E-02	0.0473
2249	BCKGRND	382235.9	3854820.15	NonCancerAcute	4.73E-02	4.73E-02	0.0473
2847	BCKGRND	382235.9	3855520.15	NonCancerAcute	4.73E-02	4.73E-02	0.0473
9372	SR5	380440.1	3858374.62	NonCancerAcute	4.73E-02	4.73E-02	0.0473
3412	BCKGRND	382335.9	3856120.15	NonCancerAcute	4.73E-02	4.73E-02	0.0473
1336	BCKGRND	376535.9	3853820.15	NonCancerAcute	4.73E-02	4.73E-02	0.0473
4356	BCKGRND	377335.9	3857120.15	NonCancerAcute	4.73E-02	4.73E-02	0.0473
9386	SR5	380420.1	3858434.62	NonCancerAcute	4.73E-02	4.73E-02	0.0473
4251	BCKGRND	376835.9	3857020.15	NonCancerAcute	4.73E-02	4.73E-02	0.0473
5088	BCKGRND	380535.9	3857820.15	NonCancerAcute	4.73E-02	4.73E-02	0.0473
5886	BCKGRND	380335.9	3858620.15	NonCancerAcute	4.73E-02	4.73E-02	0.0473
33	BCKGRND	376235.9	3852520.15	NonCancerAcute	4.73E-02	4.73E-02	0.0473
334	BCKGRND	376335.9	3852820.15	NonCancerAcute	4.72E-02	4.72E-02	0.0472
4696	BCKGRND	381335.9	3857420.15	NonCancerAcute	4.72E-02	4.72E-02	0.0472
4789	BCKGRND	380635.9	3857520.15	NonCancerAcute	4.72E-02	4.72E-02	0.0472
1860	BCKGRND	376535.9	3854420.15	NonCancerAcute	4.72E-02	4.72E-02	0.0472
4004	BCKGRND	382135.9	3856720.15	NonCancerAcute	4.72E-02	4.72E-02	0.0472
4697	BCKGRND	381435.9	3857420.15	NonCancerAcute	4.72E-02	4.72E-02	0.0472
3318	BCKGRND	382335.9	3856020.15	NonCancerAcute	4.72E-02	4.72E-02	0.0472
9377	SR5	380440.1	3858394.62	NonCancerAcute	4.72E-02	4.72E-02	0.0472
6427	BCKGRND	378135.9	3859320.15	NonCancerAcute	4.72E-02	4.72E-02	0.0472
6110	BCKGRND	377935.9	3858920.15	NonCancerAcute	4.72E-02	4.72E-02	0.0472
1092	BCKGRND	382135.9	3853520.15	NonCancerAcute	4.72E-02	4.72E-02	0.0472
4599	BCKGRND	381635.9	3857320.15	NonCancerAcute	4.72E-02	4.72E-02	0.0472
6428	BCKGRND	378235.9	3859320.15	NonCancerAcute	4.72E-02	4.72E-02	0.0472
4660	BCKGRND	377735.9	3857420.15	NonCancerAcute	4.72E-02	4.72E-02	0.0472
5687	BCKGRND	380435.9	3858420.15	NonCancerAcute	4.72E-02	4.72E-02	0.0472
9391	SR5	380420.1	3858454.62	NonCancerAcute	4.71E-02	4.71E-02	0.0471
6034	BCKGRND	377935.9	3858820.15	NonCancerAcute	4.71E-02	4.71E-02	0.0471
2983	BCKGRND	376435.9	3855720.15	NonCancerAcute	4.71E-02	4.71E-02	0.0471
9382	SR5	380440.1	3858414.62	NonCancerAcute	4.71E-02	4.71E-02	0.0471
4151	BCKGRND	376835.9	3856920.15	NonCancerAcute	4.71E-02	4.71E-02	0.0471
4501	BCKGRND	381835.9	3857220.15	NonCancerAcute	4.71E-02	4.71E-02	0.0471
4558	BCKGRND	377535.9	3857320.15	NonCancerAcute	4.71E-02	4.71E-02	0.0471
396	BCKGRND	382535.9	3852820.15	NonCancerAcute	4.71E-02	4.71E-02	0.0471
1476	BCKGRND	382135.9	3853920.15	NonCancerAcute	4.71E-02	4.71E-02	0.0471
2333	BCKGRND	382235.9	3854920.15	NonCancerAcute	4.71E-02	4.71E-02	0.0471
3456	BCKGRND	376735.9	3856220.15	NonCancerAcute	4.71E-02	4.71E-02	0.0471
3360	BCKGRND	376535.9	3856120.15	NonCancerAcute	4.71E-02	4.71E-02	0.0471
1436	BCKGRND	376535.9	3853920.15	NonCancerAcute	4.71E-02	4.71E-02	0.0471
2417	BCKGRND	382235.9	3855020.15	NonCancerAcute	4.70E-02	4.70E-02	0.0470
2753	BCKGRND	382235.9	3855420.15	NonCancerAcute	4.70E-02	4.70E-02	0.0470
6652	BCKGRND	378635.9	3859620.15	NonCancerAcute	4.70E-02	4.70E-02	0.0470
1292	BCKGRND	382135.9	3853720.15	NonCancerAcute	4.70E-02	4.70E-02	0.0470
2501	BCKGRND	382235.9	3855120.15	NonCancerAcute	4.70E-02	4.70E-02	0.0470
2585	BCKGRND	382235.9	3855220.15	NonCancerAcute	4.70E-02	4.70E-02	0.0470
3805	BCKGRND	382235.9	3856520.15	NonCancerAcute	4.70E-02	4.70E-02	0.0470
3172	BCKGRND	376535.9	3855920.15	NonCancerAcute	4.70E-02	4.70E-02	0.0470
9387	SR5	380440.1	3858434.62	NonCancerAcute	4.70E-02	4.70E-02	0.0470
1689	BCKGRND	376635.9	3854220.15	NonCancerAcute	4.70E-02	4.70E-02	0.0470
3224	BCKGRND	382335.9	3855920.15	NonCancerAcute	4.70E-02	4.70E-02	0.0470
4790	BCKGRND	380735.9	3857520.15	NonCancerAcute	4.70E-02	4.70E-02	0.0470
5188	BCKGRND	380535.9	3857920.15	NonCancerAcute	4.70E-02	4.70E-02	0.0470
197	BCKGRND	382635.9	3852620.15	NonCancerAcute	4.69E-02	4.69E-02	0.0469
2712	BCKGRND	376535.9	3855420.15	NonCancerAcute	4.69E-02	4.69E-02	0.0469
2669	BCKGRND	382235.9	3855320.15	NonCancerAcute	4.69E-02	4.69E-02	0.0469
3806	BCKGRND	382335.9	3856520.15	NonCancerAcute	4.69E-02	4.69E-02	0.0469
4698	BCKGRND	381535.9	3857420.15	NonCancerAcute	4.69E-02	4.69E-02	0.0469
9392	SR5	380440.1	3858454.62	NonCancerAcute	4.69E-02	4.69E-02	0.0469
4791	BCKGRND	380835.9	3857520.15	NonCancerAcute	4.69E-02	4.69E-02	0.0469
4303	BCKGRND	382035.9	3857020.15	NonCancerAcute	4.69E-02	4.69E-02	0.0469
9373	SR5	380460.1	3858374.62	NonCancerAcute	4.69E-02	4.69E-02	0.0469
4402	BCKGRND	381935.9	3857120.15	NonCancerAcute	4.69E-02	4.69E-02	0.0469
4104	BCKGRND	382135.9	3856820.15	NonCancerAcute	4.69E-02	4.69E-02	0.0469
1561	BCKGRND	382235.9	3854020.15	NonCancerAcute	4.69E-02	4.69E-02	0.0469
6653	BCKGRND	378735.9	3859620.15	NonCancerAcute	4.68E-02	4.68E-02	0.0468
1520	BCKGRND	376535.9	3854020.15	NonCancerAcute	4.68E-02	4.68E-02	0.0468
9378	SR5	380460.1	3858394.62	NonCancerAcute	4.68E-02	4.68E-02	0.0468
3951	BCKGRND	376835.9	3856720.15	NonCancerAcute	4.68E-02	4.68E-02	0.0468
4793	BCKGRND	381035.9	3857520.15	NonCancerAcute	4.68E-02	4.68E-02	0.0468
4600	BCKGRND	381735.9	3857320.15	NonCancerAcute	4.68E-02	4.68E-02	0.0468
5958	BCKGRND	377935.9	3858720.15	NonCancerAcute	4.68E-02	4.68E-02	0.0468
6188	BCKGRND	378135.9	3859020.15	NonCancerAcute	4.68E-02	4.68E-02	0.0468
5288	BCKGRND	380535.9	3858020.15	NonCancerAcute	4.68E-02	4.68E-02	0.0468
4352	BCKGRND	376935.9	3857120.15	NonCancerAcute	4.68E-02	4.68E-02	0.0468
4792	BCKGRND	380935.9	3857520.15	NonCancerAcute	4.68E-02	4.68E-02	0.0468
9383	SR5	380460.1	3858414.62	NonCancerAcute	4.68E-02	4.68E-02	0.0468
4761	BCKGRND	377835.9	3857520.15	NonCancerAcute	4.67E-02	4.67E-02	0.0467
2628	BCKGRND	376535.9	3855320.15	NonCancerAcute	4.67E-02	4.67E-02	0.0467

1906	BCKGRND	382335.9	3854420.15	NonCancerAcute	4.67E-02	4.67E-02	0.0467
3078	BCKGRND	376535.9	3855820.15	NonCancerAcute	4.67E-02	4.67E-02	0.0467
9388	SR5	380460.1	3858434.62	NonCancerAcute	4.67E-02	4.67E-02	0.0467
3707	BCKGRND	382435.9	3856420.15	NonCancerAcute	4.67E-02	4.67E-02	0.0467
6650	BCKGRND	378435.9	3859620.15	NonCancerAcute	4.67E-02	4.67E-02	0.0467
1730	BCKGRND	382335.9	3854220.15	NonCancerAcute	4.67E-02	4.67E-02	0.0467
1818	BCKGRND	382335.9	3854320.15	NonCancerAcute	4.67E-02	4.67E-02	0.0467
6186	BCKGRND	377935.9	3859020.15	NonCancerAcute	4.66E-02	4.66E-02	0.0466
434	BCKGRND	376335.9	3852920.15	NonCancerAcute	4.66E-02	4.66E-02	0.0466
834	BCKGRND	376335.9	3853320.15	NonCancerAcute	4.66E-02	4.66E-02	0.0466
5388	BCKGRND	380535.9	3858120.15	NonCancerAcute	4.66E-02	4.66E-02	0.0466
3265	BCKGRND	376435.9	3856020.15	NonCancerAcute	4.66E-02	4.66E-02	0.0466
9393	SR5	380460.1	3858454.62	NonCancerAcute	4.66E-02	4.66E-02	0.0466
3607	BCKGRND	382435.9	3856320.15	NonCancerAcute	4.66E-02	4.66E-02	0.0466
4204	BCKGRND	382135.9	3856920.15	NonCancerAcute	4.66E-02	4.66E-02	0.0466
3130	BCKGRND	382335.9	3855820.15	NonCancerAcute	4.66E-02	4.66E-02	0.0466
6508	BCKGRND	378135.9	3859420.15	NonCancerAcute	4.66E-02	4.66E-02	0.0466
1994	BCKGRND	382335.9	3854520.15	NonCancerAcute	4.66E-02	4.66E-02	0.0466
1646	BCKGRND	382335.9	3854120.15	NonCancerAcute	4.65E-02	4.65E-02	0.0465
4794	BCKGRND	381135.9	3857520.15	NonCancerAcute	4.65E-02	4.65E-02	0.0465
4889	BCKGRND	380635.9	3857620.15	NonCancerAcute	4.65E-02	4.65E-02	0.0465
2166	BCKGRND	382335.9	3854720.15	NonCancerAcute	4.65E-02	4.65E-02	0.0465
1035	BCKGRND	376435.9	3853520.15	NonCancerAcute	4.65E-02	4.65E-02	0.0465
1093	BCKGRND	382235.9	3853520.15	NonCancerAcute	4.65E-02	4.65E-02	0.0465
5787	BCKGRND	380435.9	3858520.15	NonCancerAcute	4.65E-02	4.65E-02	0.0465
6270	BCKGRND	380035.9	3859120.15	NonCancerAcute	4.65E-02	4.65E-02	0.0465
9374	SR5	380480.1	3858374.62	NonCancerAcute	4.65E-02	4.65E-02	0.0465
4699	BCKGRND	381635.9	3857420.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
4456	BCKGRND	377335.9	3857220.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
4502	BCKGRND	381935.9	3857220.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
2126	BCKGRND	376735.9	3854720.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
2982	BCKGRND	376335.9	3855720.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
4795	BCKGRND	381235.9	3857520.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
2082	BCKGRND	382335.9	3854620.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
3807	BCKGRND	382435.9	3856520.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
992	BCKGRND	382135.9	3853420.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
4355	BCKGRND	377235.9	3857120.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
6651	BCKGRND	378535.9	3859620.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
9379	SR5	380480.1	3858394.62	NonCancerAcute	4.64E-02	4.64E-02	0.0464
3455	BCKGRND	376635.9	3856220.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
734	BCKGRND	376335.9	3853220.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
1773	BCKGRND	376635.9	3854320.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
934	BCKGRND	376335.9	3853420.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
4796	BCKGRND	381335.9	3857520.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
1193	BCKGRND	382235.9	3853620.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
4353	BCKGRND	377035.9	3857120.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
1135	BCKGRND	376435.9	3853620.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
4601	BCKGRND	381835.9	3857320.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
9384	SR5	380480.1	3858414.62	NonCancerAcute	4.64E-02	4.64E-02	0.0464
2036	BCKGRND	376535.9	3854620.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
3036	BCKGRND	382335.9	3855720.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
297	BCKGRND	382635.9	3852720.15	NonCancerAcute	4.63E-02	4.63E-02	0.0463
892	BCKGRND	382135.9	3853320.15	NonCancerAcute	4.63E-02	4.63E-02	0.0463
2888	BCKGRND	376335.9	3855620.15	NonCancerAcute	4.63E-02	4.63E-02	0.0463
133	BCKGRND	376235.9	3852620.15	NonCancerAcute	4.63E-02	4.63E-02	0.0463
9389	SR5	380480.1	3858434.62	NonCancerAcute	4.63E-02	4.63E-02	0.0463
3359	BCKGRND	376435.9	3856120.15	NonCancerAcute	4.63E-02	4.63E-02	0.0463
1392	BCKGRND	382135.9	3853820.15	NonCancerAcute	4.63E-02	4.63E-02	0.0463
9394	SR5	380480.1	3858454.62	NonCancerAcute	4.63E-02	4.63E-02	0.0463
3507	BCKGRND	382435.9	3856220.15	NonCancerAcute	4.63E-02	4.63E-02	0.0463
1477	BCKGRND	382235.9	3853920.15	NonCancerAcute	4.62E-02	4.62E-02	0.0462
2461	BCKGRND	376635.9	3855120.15	NonCancerAcute	4.62E-02	4.62E-02	0.0462
5488	BCKGRND	380535.9	3858220.15	NonCancerAcute	4.62E-02	4.62E-02	0.0462
2250	BCKGRND	382335.9	3854820.15	NonCancerAcute	4.62E-02	4.62E-02	0.0462
6263	BCKGRND	377935.9	3859120.15	NonCancerAcute	4.62E-02	4.62E-02	0.0462
1335	BCKGRND	376435.9	3853820.15	NonCancerAcute	4.62E-02	4.62E-02	0.0462
3905	BCKGRND	382235.9	3856620.15	NonCancerAcute	4.62E-02	4.62E-02	0.0462
3413	BCKGRND	382435.9	3856120.15	NonCancerAcute	4.62E-02	4.62E-02	0.0462
4005	BCKGRND	382235.9	3856720.15	NonCancerAcute	4.62E-02	4.62E-02	0.0462
4659	BCKGRND	377635.9	3857420.15	NonCancerAcute	4.62E-02	4.62E-02	0.0462
2848	BCKGRND	382335.9	3855520.15	NonCancerAcute	4.62E-02	4.62E-02	0.0462
6264	BCKGRND	378035.9	3859120.15	NonCancerAcute	4.62E-02	4.62E-02	0.0462
4403	BCKGRND	382035.9	3857120.15	NonCancerAcute	4.62E-02	4.62E-02	0.0462
2795	BCKGRND	376435.9	3855520.15	NonCancerAcute	4.61E-02	4.61E-02	0.0461
2942	BCKGRND	382335.9	3855620.15	NonCancerAcute	4.61E-02	4.61E-02	0.0461
4354	BCKGRND	377135.9	3857120.15	NonCancerAcute	4.61E-02	4.61E-02	0.0461
6721	BCKGRND	378635.9	3859720.15	NonCancerAcute	4.61E-02	4.61E-02	0.0461
4890	BCKGRND	380735.9	3857620.15	NonCancerAcute	4.61E-02	4.61E-02	0.0461
3171	BCKGRND	376435.9	3855920.15	NonCancerAcute	4.61E-02	4.61E-02	0.0461
634	BCKGRND	376335.9	3853120.15	NonCancerAcute	4.61E-02	4.61E-02	0.0461
2544	BCKGRND	376535.9	3855220.15	NonCancerAcute	4.61E-02	4.61E-02	0.0461
4797	BCKGRND	381435.9	3857520.15	NonCancerAcute	4.61E-02	4.61E-02	0.0461
6722	BCKGRND	378735.9	3859720.15	NonCancerAcute	4.60E-02	4.60E-02	0.0460
98	BCKGRND	382735.9	3852520.15	NonCancerAcute	4.60E-02	4.60E-02	0.0460
2210	BCKGRND	376735.9	3854820.15	NonCancerAcute	4.60E-02	4.60E-02	0.0460
4989	BCKGRND	380635.9	3857720.15	NonCancerAcute	4.60E-02	4.60E-02	0.0460
4798	BCKGRND	381535.9	3857520.15	NonCancerAcute	4.60E-02	4.60E-02	0.0460

4760	BCKGRND	377735.9	3857520.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
5887	BCKGRND	380435.9	3858620.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
233	BCKGRND	376235.9	3852720.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
2418	BCKGRND	382335.9	3855020.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
2334	BCKGRND	382335.9	3854920.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
793	BCKGRND	382235.9	3853220.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
1235	BCKGRND	376435.9	3853720.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
4891	BCKGRND	380835.9	3857620.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
2502	BCKGRND	382335.9	3855120.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
4861	BCKGRND	377835.9	3857620.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
4658	BCKGRND	377535.9	3857420.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
2586	BCKGRND	382335.9	3855220.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
4304	BCKGRND	382135.9	3857020.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
1604	BCKGRND	376535.9	3854120.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
333	BCKGRND	376235.9	3852820.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
1562	BCKGRND	382335.9	3854020.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
2754	BCKGRND	382335.9	3855420.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
9200	SR3	380391.3	3858728.46	NonCancerAcute	4.59E-02	4.59E-02	0.0459
3454	BCKGRND	376535.9	3856220.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
4892	BCKGRND	380935.9	3857620.15	NonCancerAcute	4.58E-02	4.58E-02	0.0458
4893	BCKGRND	381035.9	3857620.15	NonCancerAcute	4.58E-02	4.58E-02	0.0458
5461	BCKGRND	377835.9	3858220.15	NonCancerAcute	4.58E-02	4.58E-02	0.0458
5761	BCKGRND	377835.9	3858520.15	NonCancerAcute	4.58E-02	4.58E-02	0.0458
1947	BCKGRND	376435.9	3854520.15	NonCancerAcute	4.58E-02	4.58E-02	0.0458
2670	BCKGRND	382335.9	3855320.15	NonCancerAcute	4.58E-02	4.58E-02	0.0458
3319	BCKGRND	382435.9	3856020.15	NonCancerAcute	4.58E-02	4.58E-02	0.0458
6348	BCKGRND	378335.9	3859220.15	NonCancerAcute	4.58E-02	4.58E-02	0.0458
9196	SR3	380411.3	3858708.46	NonCancerAcute	4.58E-02	4.58E-02	0.0458
3225	BCKGRND	382435.9	3855920.15	NonCancerAcute	4.58E-02	4.58E-02	0.0458
3650	BCKGRND	376735.9	3856420.15	NonCancerAcute	4.57E-02	4.57E-02	0.0457
4557	BCKGRND	377435.9	3857320.15	NonCancerAcute	4.57E-02	4.57E-02	0.0457
595	BCKGRND	382435.9	3853020.15	NonCancerAcute	4.57E-02	4.57E-02	0.0457
694	BCKGRND	382335.9	3853120.15	NonCancerAcute	4.57E-02	4.57E-02	0.0457
5661	BCKGRND	377835.9	3858420.15	NonCancerAcute	4.57E-02	4.57E-02	0.0457
9205	SR3	380391.3	3858748.46	NonCancerAcute	4.57E-02	4.57E-02	0.0457
4105	BCKGRND	382235.9	3856820.15	NonCancerAcute	4.57E-02	4.57E-02	0.0457
4602	BCKGRND	381935.9	3857320.15	NonCancerAcute	4.57E-02	4.57E-02	0.0457
9201	SR3	380411.3	3858728.46	NonCancerAcute	4.57E-02	4.57E-02	0.0457
1435	BCKGRND	376435.9	3853920.15	NonCancerAcute	4.57E-02	4.57E-02	0.0457
5089	BCKGRND	380635.9	3857820.15	NonCancerAcute	4.57E-02	4.57E-02	0.0457
6271	BCKGRND	380135.9	3859120.15	NonCancerAcute	4.57E-02	4.57E-02	0.0457
5361	BCKGRND	377835.9	3858120.15	NonCancerAcute	4.56E-02	4.56E-02	0.0456
993	BCKGRND	382235.9	3853420.15	NonCancerAcute	4.56E-02	4.56E-02	0.0456
4051	BCKGRND	376835.9	3856820.15	NonCancerAcute	4.56E-02	4.56E-02	0.0456
4700	BCKGRND	381735.9	3857420.15	NonCancerAcute	4.56E-02	4.56E-02	0.0456
1907	BCKGRND	382435.9	3854420.15	NonCancerAcute	4.56E-02	4.56E-02	0.0456
4799	BCKGRND	381635.9	3857520.15	NonCancerAcute	4.56E-02	4.56E-02	0.0456
9210	SR3	380391.3	3858768.46	NonCancerAcute	4.56E-02	4.56E-02	0.0456
3850	BCKGRND	376735.9	3856620.15	NonCancerAcute	4.56E-02	4.56E-02	0.0456
3750	BCKGRND	376735.9	3856520.15	NonCancerAcute	4.56E-02	4.56E-02	0.0456
534	BCKGRND	376335.9	3853020.15	NonCancerAcute	4.56E-02	4.56E-02	0.0456
32	BCKGRND	376135.9	3852520.15	NonCancerAcute	4.56E-02	4.56E-02	0.0456
2294	BCKGRND	376735.9	3854920.15	NonCancerAcute	4.56E-02	4.56E-02	0.0456
4894	BCKGRND	381135.9	3857620.15	NonCancerAcute	4.56E-02	4.56E-02	0.0456
198	BCKGRND	382735.9	3852620.15	NonCancerAcute	4.56E-02	4.56E-02	0.0456
4556	BCKGRND	377335.9	3857320.15	NonCancerAcute	4.56E-02	4.56E-02	0.0456
5588	BCKGRND	380535.9	3858320.15	NonCancerAcute	4.56E-02	4.56E-02	0.0456
3550	BCKGRND	376735.9	3856320.15	NonCancerAcute	4.55E-02	4.55E-02	0.0455
9206	SR3	380411.3	3858748.46	NonCancerAcute	4.55E-02	4.55E-02	0.0455
5561	BCKGRND	377835.9	3858320.15	NonCancerAcute	4.55E-02	4.55E-02	0.0455
6351	BCKGRND	380035.9	3859220.15	NonCancerAcute	4.55E-02	4.55E-02	0.0455
9215	SR3	380391.3	3858788.46	NonCancerAcute	4.55E-02	4.55E-02	0.0455
4455	BCKGRND	377235.9	3857220.15	NonCancerAcute	4.55E-02	4.55E-02	0.0455
1393	BCKGRND	382235.9	3853820.15	NonCancerAcute	4.55E-02	4.55E-02	0.0455
3950	BCKGRND	376735.9	3856720.15	NonCancerAcute	4.55E-02	4.55E-02	0.0455
496	BCKGRND	382535.9	3852920.15	NonCancerAcute	4.55E-02	4.55E-02	0.0455
3808	BCKGRND	382535.9	3856520.15	NonCancerAcute	4.55E-02	4.55E-02	0.0455
9197	SR3	380431.3	3858708.46	NonCancerAcute	4.55E-02	4.55E-02	0.0455
1819	BCKGRND	382435.9	3854320.15	NonCancerAcute	4.55E-02	4.55E-02	0.0455
4351	BCKGRND	376835.9	3857120.15	NonCancerAcute	4.55E-02	4.55E-02	0.0455
1519	BCKGRND	376435.9	3854020.15	NonCancerAcute	4.54E-02	4.54E-02	0.0454
5261	BCKGRND	377835.9	3858020.15	NonCancerAcute	4.54E-02	4.54E-02	0.0454
6719	BCKGRND	378435.9	3859720.15	NonCancerAcute	4.54E-02	4.54E-02	0.0454
1731	BCKGRND	382435.9	3854220.15	NonCancerAcute	4.54E-02	4.54E-02	0.0454
4896	BCKGRND	381335.9	3857620.15	NonCancerAcute	4.54E-02	4.54E-02	0.0454
9202	SR3	380431.3	3858728.46	NonCancerAcute	4.54E-02	4.54E-02	0.0454
5189	BCKGRND	380635.9	3857920.15	NonCancerAcute	4.54E-02	4.54E-02	0.0454
4701	BCKGRND	381835.9	3857420.15	NonCancerAcute	4.54E-02	4.54E-02	0.0454
3708	BCKGRND	382535.9	3856420.15	NonCancerAcute	4.54E-02	4.54E-02	0.0454
6577	BCKGRND	378135.9	3859520.15	NonCancerAcute	4.54E-02	4.54E-02	0.0454
9211	SR3	380411.3	3858768.46	NonCancerAcute	4.54E-02	4.54E-02	0.0454
4895	BCKGRND	381235.9	3857620.15	NonCancerAcute	4.54E-02	4.54E-02	0.0454
4961	BCKGRND	377835.9	3857720.15	NonCancerAcute	4.54E-02	4.54E-02	0.0454
5688	BCKGRND	380535.9	3858420.15	NonCancerAcute	4.54E-02	4.54E-02	0.0454
5963	BCKGRND	380435.9	3858720.15	NonCancerAcute	4.54E-02	4.54E-02	0.0454
833	BCKGRND	376235.9	3853320.15	NonCancerAcute	4.54E-02	4.54E-02	0.0454
1094	BCKGRND	382335.9	3853520.15	NonCancerAcute	4.54E-02	4.54E-02	0.0454

3131	BCKGRND	382435.9	3855820.15	NonCancerAcute	4.54E-02	4.54E-02	0.0454
4404	BCKGRND	382135.9	3857120.15	NonCancerAcute	4.54E-02	4.54E-02	0.0454
5861	BCKGRND	377835.9	3858620.15	NonCancerAcute	4.54E-02	4.54E-02	0.0454
1647	BCKGRND	382435.9	3854120.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
4205	BCKGRND	382235.9	3856920.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
4503	BCKGRND	382035.9	3857220.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
4250	BCKGRND	376735.9	3857020.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
2167	BCKGRND	382435.9	3854720.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
1995	BCKGRND	382435.9	3854520.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
9207	SR3	380431.3	3858748.46	NonCancerAcute	4.53E-02	4.53E-02	0.0453
4990	BCKGRND	380735.9	3857720.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
10409	SR19	377834	3858773.59	NonCancerAcute	4.53E-02	4.53E-02	0.0453
10419	SR19	377834	3858813.59	NonCancerAcute	4.53E-02	4.53E-02	0.0453
397	BCKGRND	382635.9	3852820.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
6344	BCKGRND	377935.9	3859220.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
2378	BCKGRND	376735.9	3855020.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
10404	SR19	377834	3858753.59	NonCancerAcute	4.53E-02	4.53E-02	0.0453
10424	SR19	377834	3858833.59	NonCancerAcute	4.53E-02	4.53E-02	0.0453
1478	BCKGRND	382335.9	3853920.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
2083	BCKGRND	382435.9	3854620.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
9216	SR3	380411.3	3858788.46	NonCancerAcute	4.53E-02	4.53E-02	0.0453
733	BCKGRND	376235.9	3853220.15	NonCancerAcute	4.52E-02	4.52E-02	0.0452
3608	BCKGRND	382535.9	3856320.15	NonCancerAcute	4.52E-02	4.52E-02	0.0452
4759	BCKGRND	377635.9	3857520.15	NonCancerAcute	4.52E-02	4.52E-02	0.0452
1688	BCKGRND	376535.9	3854220.15	NonCancerAcute	4.52E-02	4.52E-02	0.0452
5061	BCKGRND	377835.9	3857820.15	NonCancerAcute	4.52E-02	4.52E-02	0.0452
10429	SR19	377834	3858853.59	NonCancerAcute	4.52E-02	4.52E-02	0.0452
9212	SR3	380431.3	3858768.46	NonCancerAcute	4.52E-02	4.52E-02	0.0452
5161	BCKGRND	377835.9	3857920.15	NonCancerAcute	4.52E-02	4.52E-02	0.0452
6509	BCKGRND	378235.9	3859420.15	NonCancerAcute	4.52E-02	4.52E-02	0.0452
9198	SR3	380451.3	3858708.46	NonCancerAcute	4.52E-02	4.52E-02	0.0452
893	BCKGRND	382235.9	3853320.15	NonCancerAcute	4.52E-02	4.52E-02	0.0452
2251	BCKGRND	382435.9	3854820.15	NonCancerAcute	4.52E-02	4.52E-02	0.0452
5289	BCKGRND	380635.9	3858020.15	NonCancerAcute	4.52E-02	4.52E-02	0.0452
10399	SR19	377834	3858733.59	NonCancerAcute	4.52E-02	4.52E-02	0.0452
3453	BCKGRND	376435.9	3856220.15	NonCancerAcute	4.51E-02	4.51E-02	0.0451
1034	BCKGRND	376335.9	3853520.15	NonCancerAcute	4.51E-02	4.51E-02	0.0451
3037	BCKGRND	382435.9	3855720.15	NonCancerAcute	4.51E-02	4.51E-02	0.0451
10434	SR19	377834	3858873.59	NonCancerAcute	4.51E-02	4.51E-02	0.0451
4800	BCKGRND	381735.9	3857520.15	NonCancerAcute	4.51E-02	4.51E-02	0.0451
3170	BCKGRND	376335.9	3855920.15	NonCancerAcute	4.51E-02	4.51E-02	0.0451
9203	SR3	380451.3	3858728.46	NonCancerAcute	4.51E-02	4.51E-02	0.0451
4897	BCKGRND	381435.9	3857620.15	NonCancerAcute	4.51E-02	4.51E-02	0.0451
9217	SR3	380431.3	3858788.46	NonCancerAcute	4.51E-02	4.51E-02	0.0451
3358	BCKGRND	376335.9	3856120.15	NonCancerAcute	4.51E-02	4.51E-02	0.0451
1134	BCKGRND	376335.9	3853620.15	NonCancerAcute	4.51E-02	4.51E-02	0.0451
4991	BCKGRND	380835.9	3857720.15	NonCancerAcute	4.51E-02	4.51E-02	0.0451
4305	BCKGRND	382235.9	3857020.15	NonCancerAcute	4.50E-02	4.50E-02	0.0450
6720	BCKGRND	378535.9	3859720.15	NonCancerAcute	4.50E-02	4.50E-02	0.0450
9208	SR3	380451.3	3858748.46	NonCancerAcute	4.50E-02	4.50E-02	0.0450
2711	BCKGRND	376435.9	3855420.15	NonCancerAcute	4.50E-02	4.50E-02	0.0450
2849	BCKGRND	382435.9	3855520.15	NonCancerAcute	4.50E-02	4.50E-02	0.0450
4603	BCKGRND	382035.9	3857320.15	NonCancerAcute	4.50E-02	4.50E-02	0.0450
9199	SR3	380471.3	3858708.46	NonCancerAcute	4.50E-02	4.50E-02	0.0450
2035	BCKGRND	376435.9	3854620.15	NonCancerAcute	4.50E-02	4.50E-02	0.0450
3414	BCKGRND	382535.9	3856120.15	NonCancerAcute	4.50E-02	4.50E-02	0.0450
433	BCKGRND	376235.9	3852920.15	NonCancerAcute	4.50E-02	4.50E-02	0.0450
2981	BCKGRND	376235.9	3855720.15	NonCancerAcute	4.50E-02	4.50E-02	0.0450
5788	BCKGRND	380535.9	3858520.15	NonCancerAcute	4.50E-02	4.50E-02	0.0450
10439	SR19	377834	3858893.59	NonCancerAcute	4.50E-02	4.50E-02	0.0450
3508	BCKGRND	382535.9	3856220.15	NonCancerAcute	4.50E-02	4.50E-02	0.0450
3264	BCKGRND	376335.9	3856020.15	NonCancerAcute	4.50E-02	4.50E-02	0.0450
3906	BCKGRND	382335.9	3856620.15	NonCancerAcute	4.50E-02	4.50E-02	0.0450
132	BCKGRND	376135.9	3852620.15	NonCancerAcute	4.50E-02	4.50E-02	0.0450
994	BCKGRND	382335.9	3853420.15	NonCancerAcute	4.50E-02	4.50E-02	0.0450
2943	BCKGRND	382435.9	3855620.15	NonCancerAcute	4.50E-02	4.50E-02	0.0450
1859	BCKGRND	376435.9	3854420.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
4657	BCKGRND	377435.9	3857420.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
4898	BCKGRND	381535.9	3857620.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
9213	SR3	380451.3	3858768.46	NonCancerAcute	4.49E-02	4.49E-02	0.0449
4992	BCKGRND	380935.9	3857720.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
533	BCKGRND	376235.9	3853020.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
4702	BCKGRND	381935.9	3857420.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
6791	BCKGRND	378735.9	3859820.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
933	BCKGRND	376235.9	3853420.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
6345	BCKGRND	378035.9	3859220.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
10428	SR19	377814	3858853.59	NonCancerAcute	4.49E-02	4.49E-02	0.0449
10423	SR19	377814	3858833.59	NonCancerAcute	4.49E-02	4.49E-02	0.0449
633	BCKGRND	376235.9	3853120.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
3907	BCKGRND	382435.9	3856620.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
9204	SR3	380471.3	3858728.46	NonCancerAcute	4.49E-02	4.49E-02	0.0449
10418	SR19	377814	3858813.59	NonCancerAcute	4.49E-02	4.49E-02	0.0449
2419	BCKGRND	382435.9	3855020.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
4350	BCKGRND	376735.9	3857120.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
3549	BCKGRND	376635.9	3856320.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
6352	BCKGRND	380135.9	3859220.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
10433	SR19	377814	3858873.59	NonCancerAcute	4.49E-02	4.49E-02	0.0449

2335	BCKGRND	382435.9	3854920.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
2503	BCKGRND	382435.9	3855120.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
10444	SR19	377834	3858913.59	NonCancerAcute	4.49E-02	4.49E-02	0.0449
6790	BCKGRND	378635.9	3859820.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
298	BCKGRND	382735.9	3852720.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
9218	SR3	380451.3	3858788.46	NonCancerAcute	4.48E-02	4.48E-02	0.0448
4006	BCKGRND	382335.9	3856720.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
10413	SR19	377814	3858793.59	NonCancerAcute	4.48E-02	4.48E-02	0.0448
2587	BCKGRND	382435.9	3855220.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
6039	BCKGRND	380435.9	3858820.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
4860	BCKGRND	377735.9	3857620.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
1234	BCKGRND	376335.9	3853720.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
3320	BCKGRND	382535.9	3856020.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
10408	SR19	377814	3858773.59	NonCancerAcute	4.48E-02	4.48E-02	0.0448
5389	BCKGRND	380635.9	3858120.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
1293	BCKGRND	382235.9	3853720.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
2627	BCKGRND	376435.9	3855320.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
3077	BCKGRND	376435.9	3855820.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
4994	BCKGRND	381135.9	3857720.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
10438	SR19	377814	3858893.59	NonCancerAcute	4.48E-02	4.48E-02	0.0448
1334	BCKGRND	376335.9	3853820.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
4993	BCKGRND	381035.9	3857720.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
2755	BCKGRND	382435.9	3855420.15	NonCancerAcute	4.47E-02	4.47E-02	0.0447
5888	BCKGRND	380535.9	3858620.15	NonCancerAcute	4.47E-02	4.47E-02	0.0447
9209	SR3	380471.3	3858748.46	NonCancerAcute	4.47E-02	4.47E-02	0.0447
3908	BCKGRND	382535.9	3856620.15	NonCancerAcute	4.47E-02	4.47E-02	0.0447
4899	BCKGRND	381635.9	3857620.15	NonCancerAcute	4.47E-02	4.47E-02	0.0447
6262	BCKGRND	377835.9	3859120.15	NonCancerAcute	4.47E-02	4.47E-02	0.0447
4454	BCKGRND	377135.9	3857220.15	NonCancerAcute	4.47E-02	4.47E-02	0.0447
2671	BCKGRND	382435.9	3855320.15	NonCancerAcute	4.47E-02	4.47E-02	0.0447
4504	BCKGRND	382135.9	3857220.15	NonCancerAcute	4.47E-02	4.47E-02	0.0447
5090	BCKGRND	380735.9	3857820.15	NonCancerAcute	4.47E-02	4.47E-02	0.0447
10403	SR19	377814	3858753.59	NonCancerAcute	4.47E-02	4.47E-02	0.0447
1563	BCKGRND	382435.9	3854020.15	NonCancerAcute	4.47E-02	4.47E-02	0.0447
2794	BCKGRND	376335.9	3855520.15	NonCancerAcute	4.47E-02	4.47E-02	0.0447
4050	BCKGRND	376735.9	3856820.15	NonCancerAcute	4.47E-02	4.47E-02	0.0447
10449	SR19	377834	3858933.59	NonCancerAcute	4.47E-02	4.47E-02	0.0447
9175	SR2	380401.9	3858915.12	NonCancerAcute	4.47E-02	4.47E-02	0.0447
10443	SR19	377814	3858913.59	NonCancerAcute	4.47E-02	4.47E-02	0.0447
4106	BCKGRND	382335.9	3856820.15	NonCancerAcute	4.47E-02	4.47E-02	0.0447
4555	BCKGRND	377235.9	3857320.15	NonCancerAcute	4.46E-02	4.46E-02	0.0446
232	BCKGRND	376135.9	3852720.15	NonCancerAcute	4.46E-02	4.46E-02	0.0446
4452	BCKGRND	376935.9	3857220.15	NonCancerAcute	4.46E-02	4.46E-02	0.0446
2125	BCKGRND	376635.9	3854720.15	NonCancerAcute	4.46E-02	4.46E-02	0.0446
2887	BCKGRND	376235.9	3855620.15	NonCancerAcute	4.46E-02	4.46E-02	0.0446
99	BCKGRND	382835.9	3852520.15	NonCancerAcute	4.46E-02	4.46E-02	0.0446
9214	SR3	380471.3	3858768.46	NonCancerAcute	4.46E-02	4.46E-02	0.0446
5489	BCKGRND	380635.9	3858220.15	NonCancerAcute	4.46E-02	4.46E-02	0.0446
10398	SR19	377814	3858733.59	NonCancerAcute	4.46E-02	4.46E-02	0.0446
794	BCKGRND	382335.9	3853220.15	NonCancerAcute	4.46E-02	4.46E-02	0.0446
1194	BCKGRND	382335.9	3853620.15	NonCancerAcute	4.46E-02	4.46E-02	0.0446
10448	SR19	377814	3858933.59	NonCancerAcute	4.46E-02	4.46E-02	0.0446
9171	SR2	380421.9	3858895.12	NonCancerAcute	4.46E-02	4.46E-02	0.0446
9219	SR3	380471.3	3858788.46	NonCancerAcute	4.45E-02	4.45E-02	0.0445
1772	BCKGRND	376535.9	3854320.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445
10469	SR19	377834	3859013.59	NonCancerAcute	4.45E-02	4.45E-02	0.0445
9180	SR2	380401.9	3858935.12	NonCancerAcute	4.45E-02	4.45E-02	0.0445
1394	BCKGRND	382335.9	3853820.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445
1908	BCKGRND	382535.9	3854420.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445
1434	BCKGRND	376335.9	3853920.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445
3226	BCKGRND	382535.9	3855920.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445
10432	SR19	377794	3858873.59	NonCancerAcute	4.45E-02	4.45E-02	0.0445
4995	BCKGRND	381235.9	3857720.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445
9176	SR2	380421.9	3858915.12	NonCancerAcute	4.45E-02	4.45E-02	0.0445
10437	SR19	377794	3858893.59	NonCancerAcute	4.45E-02	4.45E-02	0.0445
894	BCKGRND	382335.9	3853320.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445
10427	SR19	377794	3858853.59	NonCancerAcute	4.45E-02	4.45E-02	0.0445
10454	SR19	377834	3858953.59	NonCancerAcute	4.45E-02	4.45E-02	0.0445
10422	SR19	377794	3858833.59	NonCancerAcute	4.44E-02	4.44E-02	0.0444
4801	BCKGRND	381835.9	3857520.15	NonCancerAcute	4.44E-02	4.44E-02	0.0444
10464	SR19	377834	3858993.59	NonCancerAcute	4.44E-02	4.44E-02	0.0444
5589	BCKGRND	380635.9	3858320.15	NonCancerAcute	4.44E-02	4.44E-02	0.0444
10442	SR19	377794	3858913.59	NonCancerAcute	4.44E-02	4.44E-02	0.0444
4900	BCKGRND	381735.9	3857620.15	NonCancerAcute	4.44E-02	4.44E-02	0.0444
10417	SR19	377794	3858813.59	NonCancerAcute	4.44E-02	4.44E-02	0.0444
31	BCKGRND	376035.9	3852520.15	NonCancerAcute	4.44E-02	4.44E-02	0.0444
4758	BCKGRND	377535.9	3857520.15	NonCancerAcute	4.44E-02	4.44E-02	0.0444
4405	BCKGRND	382235.9	3857120.15	NonCancerAcute	4.44E-02	4.44E-02	0.0444
9185	SR2	380401.9	3858955.12	NonCancerAcute	4.44E-02	4.44E-02	0.0444
10453	SR19	377814	3858953.59	NonCancerAcute	4.44E-02	4.44E-02	0.0444
4453	BCKGRND	377035.9	3857220.15	NonCancerAcute	4.43E-02	4.43E-02	0.0443
9181	SR2	380421.9	3858935.12	NonCancerAcute	4.43E-02	4.43E-02	0.0443
1820	BCKGRND	382535.9	3854320.15	NonCancerAcute	4.43E-02	4.43E-02	0.0443
332	BCKGRND	376135.9	3852820.15	NonCancerAcute	4.43E-02	4.43E-02	0.0443
4997	BCKGRND	381435.9	3857720.15	NonCancerAcute	4.43E-02	4.43E-02	0.0443
1648	BCKGRND	382535.9	3854120.15	NonCancerAcute	4.43E-02	4.43E-02	0.0443
4703	BCKGRND	382035.9	3857420.15	NonCancerAcute	4.43E-02	4.43E-02	0.0443

1033	BCKGRND	376235.9	3853520.15	NonCancerAcute	4.43E-02	4.43E-02	0.0443
3709	BCKGRND	382635.9	3856420.15	NonCancerAcute	4.43E-02	4.43E-02	0.0443
10412	SR19	377794	3858793.59	NonCancerAcute	4.43E-02	4.43E-02	0.0443
10447	SR19	377794	3858933.59	NonCancerAcute	4.43E-02	4.43E-02	0.0443
1603	BCKGRND	376435.9	3854120.15	NonCancerAcute	4.43E-02	4.43E-02	0.0443
10459	SR19	377834	3858973.59	NonCancerAcute	4.43E-02	4.43E-02	0.0443
4996	BCKGRND	381335.9	3857720.15	NonCancerAcute	4.43E-02	4.43E-02	0.0443
4206	BCKGRND	382335.9	3856920.15	NonCancerAcute	4.43E-02	4.43E-02	0.0443
1732	BCKGRND	382535.9	3854220.15	NonCancerAcute	4.43E-02	4.43E-02	0.0443
9300	SR6	380582.2	3858536.05	NonCancerAcute	4.43E-02	4.43E-02	0.0443
3809	BCKGRND	382635.9	3856520.15	NonCancerAcute	4.43E-02	4.43E-02	0.0443
4451	BCKGRND	376835.9	3857220.15	NonCancerAcute	4.43E-02	4.43E-02	0.0443
5091	BCKGRND	380835.9	3857820.15	NonCancerAcute	4.43E-02	4.43E-02	0.0443
1946	BCKGRND	376335.9	3854520.15	NonCancerAcute	4.43E-02	4.43E-02	0.0443
2209	BCKGRND	376635.9	3854820.15	NonCancerAcute	4.43E-02	4.43E-02	0.0443
3132	BCKGRND	382535.9	3855820.15	NonCancerAcute	4.43E-02	4.43E-02	0.0443
1518	BCKGRND	376335.9	3854020.15	NonCancerAcute	4.43E-02	4.43E-02	0.0443
9172	SR2	380441.9	3858895.12	NonCancerAcute	4.43E-02	4.43E-02	0.0443
6115	BCKGRND	380435.9	3858920.15	NonCancerAcute	4.42E-02	4.42E-02	0.0442
5964	BCKGRND	380535.9	3858720.15	NonCancerAcute	4.42E-02	4.42E-02	0.0442
1479	BCKGRND	382435.9	3853920.15	NonCancerAcute	4.42E-02	4.42E-02	0.0442
10397	SR19	377794	3858733.59	NonCancerAcute	4.42E-02	4.42E-02	0.0442
995	BCKGRND	382435.9	3853420.15	NonCancerAcute	4.42E-02	4.42E-02	0.0442
1996	BCKGRND	382535.9	3854520.15	NonCancerAcute	4.42E-02	4.42E-02	0.0442
9186	SR2	380421.9	3858955.12	NonCancerAcute	4.42E-02	4.42E-02	0.0442
9190	SR2	380401.9	3858975.12	NonCancerAcute	4.42E-02	4.42E-02	0.0442
5190	BCKGRND	380735.9	3857920.15	NonCancerAcute	4.42E-02	4.42E-02	0.0442
9305	SR6	380582.2	3858556.05	NonCancerAcute	4.42E-02	4.42E-02	0.0442
10458	SR19	377814	3858973.59	NonCancerAcute	4.42E-02	4.42E-02	0.0442
10407	SR19	377794	3858773.59	NonCancerAcute	4.42E-02	4.42E-02	0.0442
10452	SR19	377794	3858953.59	NonCancerAcute	4.42E-02	4.42E-02	0.0442
4859	BCKGRND	377635.9	3857620.15	NonCancerAcute	4.42E-02	4.42E-02	0.0442
9177	SR2	380441.9	3858915.12	NonCancerAcute	4.42E-02	4.42E-02	0.0442
3909	BCKGRND	382635.9	3856620.15	NonCancerAcute	4.42E-02	4.42E-02	0.0442
199	BCKGRND	382835.9	3852620.15	NonCancerAcute	4.41E-02	4.41E-02	0.0441
10396	SR19	377774	3858733.59	NonCancerAcute	4.41E-02	4.41E-02	0.0441
4802	BCKGRND	381935.9	3857520.15	NonCancerAcute	4.41E-02	4.41E-02	0.0441
9310	SR6	380582.2	3858576.05	NonCancerAcute	4.41E-02	4.41E-02	0.0441
2710	BCKGRND	376335.9	3855420.15	NonCancerAcute	4.41E-02	4.41E-02	0.0441
4757	BCKGRND	377435.9	3857520.15	NonCancerAcute	4.41E-02	4.41E-02	0.0441
3649	BCKGRND	376635.9	3856420.15	NonCancerAcute	4.41E-02	4.41E-02	0.0441
9173	SR2	380461.9	3858895.12	NonCancerAcute	4.41E-02	4.41E-02	0.0441
3548	BCKGRND	376535.9	3856320.15	NonCancerAcute	4.41E-02	4.41E-02	0.0441
9182	SR2	380441.9	3858935.12	NonCancerAcute	4.41E-02	4.41E-02	0.0441
10402	SR19	377794	3858753.59	NonCancerAcute	4.41E-02	4.41E-02	0.0441
2168	BCKGRND	382535.9	3854720.15	NonCancerAcute	4.41E-02	4.41E-02	0.0441
9191	SR2	380421.9	3858975.12	NonCancerAcute	4.41E-02	4.41E-02	0.0441
2084	BCKGRND	382535.9	3854620.15	NonCancerAcute	4.41E-02	4.41E-02	0.0441
4150	BCKGRND	376735.9	3856920.15	NonCancerAcute	4.41E-02	4.41E-02	0.0441
10457	SR19	377794	3858973.59	NonCancerAcute	4.41E-02	4.41E-02	0.0441
695	BCKGRND	382435.9	3853120.15	NonCancerAcute	4.41E-02	4.41E-02	0.0441
2252	BCKGRND	382535.9	3854820.15	NonCancerAcute	4.41E-02	4.41E-02	0.0441
3038	BCKGRND	382535.9	3855720.15	NonCancerAcute	4.41E-02	4.41E-02	0.0441
3609	BCKGRND	382635.9	3856320.15	NonCancerAcute	4.41E-02	4.41E-02	0.0441
3509	BCKGRND	382635.9	3856220.15	NonCancerAcute	4.40E-02	4.40E-02	0.0440
5092	BCKGRND	380935.9	3857820.15	NonCancerAcute	4.40E-02	4.40E-02	0.0440
10436	SR19	377774	3858893.59	NonCancerAcute	4.40E-02	4.40E-02	0.0440
6343	BCKGRND	377835.9	3859220.15	NonCancerAcute	4.40E-02	4.40E-02	0.0440
9315	SR6	380582.2	3858596.05	NonCancerAcute	4.40E-02	4.40E-02	0.0440
2460	BCKGRND	376535.9	3855120.15	NonCancerAcute	4.40E-02	4.40E-02	0.0440
6576	BCKGRND	378035.9	3859520.15	NonCancerAcute	4.40E-02	4.40E-02	0.0440
10431	SR19	377774	3858873.59	NonCancerAcute	4.40E-02	4.40E-02	0.0440
5689	BCKGRND	380635.9	3858420.15	NonCancerAcute	4.40E-02	4.40E-02	0.0440
10441	SR19	377774	3858913.59	NonCancerAcute	4.40E-02	4.40E-02	0.0440
596	BCKGRND	382535.9	3853020.15	NonCancerAcute	4.40E-02	4.40E-02	0.0440
10401	SR19	377774	3858753.59	NonCancerAcute	4.40E-02	4.40E-02	0.0440
9187	SR2	380441.9	3858955.12	NonCancerAcute	4.40E-02	4.40E-02	0.0440
10395	SR19	377754	3858733.59	NonCancerAcute	4.40E-02	4.40E-02	0.0440
6579	BCKGRND	378335.9	3859520.15	NonCancerAcute	4.40E-02	4.40E-02	0.0440
9296	SR6	380602.2	3858516.05	NonCancerAcute	4.40E-02	4.40E-02	0.0440
10463	SR19	377814	3858993.59	NonCancerAcute	4.40E-02	4.40E-02	0.0440
2944	BCKGRND	382535.9	3855620.15	NonCancerAcute	4.40E-02	4.40E-02	0.0440
10426	SR19	377774	3858853.59	NonCancerAcute	4.40E-02	4.40E-02	0.0440
10446	SR19	377774	3858933.59	NonCancerAcute	4.40E-02	4.40E-02	0.0440
2543	BCKGRND	376435.9	3855220.15	NonCancerAcute	4.40E-02	4.40E-02	0.0440
6432	BCKGRND	380135.9	3859320.15	NonCancerAcute	4.40E-02	4.40E-02	0.0440
1095	BCKGRND	382435.9	3853520.15	NonCancerAcute	4.40E-02	4.40E-02	0.0440
4505	BCKGRND	382235.9	3857220.15	NonCancerAcute	4.40E-02	4.40E-02	0.0440
9178	SR2	380461.9	3858915.12	NonCancerAcute	4.39E-02	4.39E-02	0.0439
9301	SR6	380602.2	3858536.05	NonCancerAcute	4.39E-02	4.39E-02	0.0439
6649	BCKGRND	378335.9	3859620.15	NonCancerAcute	4.39E-02	4.39E-02	0.0439
6788	BCKGRND	378435.9	3859820.15	NonCancerAcute	4.39E-02	4.39E-02	0.0439
10451	SR19	377774	3858953.59	NonCancerAcute	4.39E-02	4.39E-02	0.0439
3452	BCKGRND	376335.9	3856220.15	NonCancerAcute	4.39E-02	4.39E-02	0.0439
5093	BCKGRND	381035.9	3857820.15	NonCancerAcute	4.39E-02	4.39E-02	0.0439
4998	BCKGRND	381535.9	3857720.15	NonCancerAcute	4.39E-02	4.39E-02	0.0439
6507	BCKGRND	378035.9	3859420.15	NonCancerAcute	4.39E-02	4.39E-02	0.0439

9174	SR2	380481.9	3858895.12	NonCancerAcute	4.39E-02	4.39E-02	0.0439
9306	SR6	380602.2	3858556.05	NonCancerAcute	4.39E-02	4.39E-02	0.0439
10421	SR19	377774	3858833.59	NonCancerAcute	4.39E-02	4.39E-02	0.0439
2850	BCKGRND	382535.9	3855520.15	NonCancerAcute	4.39E-02	4.39E-02	0.0439
4604	BCKGRND	382135.9	3857320.15	NonCancerAcute	4.39E-02	4.39E-02	0.0439
2293	BCKGRND	376635.9	3854920.15	NonCancerAcute	4.39E-02	4.39E-02	0.0439
4306	BCKGRND	382335.9	3857020.15	NonCancerAcute	4.39E-02	4.39E-02	0.0439
9192	SR2	380441.9	3858975.12	NonCancerAcute	4.39E-02	4.39E-02	0.0439
895	BCKGRND	382435.9	3853320.15	NonCancerAcute	4.39E-02	4.39E-02	0.0439
10400	SR19	377754	3858753.59	NonCancerAcute	4.39E-02	4.39E-02	0.0439
4960	BCKGRND	377735.9	3857720.15	NonCancerAcute	4.39E-02	4.39E-02	0.0439
10462	SR19	377794	3858993.59	NonCancerAcute	4.39E-02	4.39E-02	0.0439
4656	BCKGRND	377335.9	3857420.15	NonCancerAcute	4.39E-02	4.39E-02	0.0439
4999	BCKGRND	381635.9	3857720.15	NonCancerAcute	4.39E-02	4.39E-02	0.0439
131	BCKGRND	376035.9	3852620.15	NonCancerAcute	4.39E-02	4.39E-02	0.0439
2420	BCKGRND	382535.9	3855020.15	NonCancerAcute	4.38E-02	4.38E-02	0.0438
3749	BCKGRND	376635.9	3856520.15	NonCancerAcute	4.38E-02	4.38E-02	0.0438
5094	BCKGRND	381135.9	3857820.15	NonCancerAcute	4.38E-02	4.38E-02	0.0438
9311	SR6	380602.2	3858576.05	NonCancerAcute	4.38E-02	4.38E-02	0.0438
5290	BCKGRND	380735.9	3858020.15	NonCancerAcute	4.38E-02	4.38E-02	0.0438
2504	BCKGRND	382535.9	3855120.15	NonCancerAcute	4.38E-02	4.38E-02	0.0438
2588	BCKGRND	382535.9	3855220.15	NonCancerAcute	4.38E-02	4.38E-02	0.0438
10406	SR19	377774	3858773.59	NonCancerAcute	4.38E-02	4.38E-02	0.0438
10456	SR19	377774	3858973.59	NonCancerAcute	4.38E-02	4.38E-02	0.0438
432	BCKGRND	376135.9	3852920.15	NonCancerAcute	4.38E-02	4.38E-02	0.0438
10416	SR19	377774	3858813.59	NonCancerAcute	4.38E-02	4.38E-02	0.0438
2336	BCKGRND	382535.9	3854920.15	NonCancerAcute	4.38E-02	4.38E-02	0.0438
4901	BCKGRND	381835.9	3857620.15	NonCancerAcute	4.38E-02	4.38E-02	0.0438
9183	SR2	380461.9	3858935.12	NonCancerAcute	4.38E-02	4.38E-02	0.0438
1294	BCKGRND	382335.9	3853720.15	NonCancerAcute	4.38E-02	4.38E-02	0.0438
9179	SR2	380481.9	3858915.12	NonCancerAcute	4.38E-02	4.38E-02	0.0438
9316	SR6	380602.2	3858596.05	NonCancerAcute	4.38E-02	4.38E-02	0.0438
1395	BCKGRND	382435.9	3853820.15	NonCancerAcute	4.38E-02	4.38E-02	0.0438
10405	SR19	377754	3858773.59	NonCancerAcute	4.38E-02	4.38E-02	0.0438
4655	BCKGRND	377235.9	3857420.15	NonCancerAcute	4.38E-02	4.38E-02	0.0438
10468	SR19	377814	3859013.59	NonCancerAcute	4.38E-02	4.38E-02	0.0438
6510	BCKGRND	378335.9	3859420.15	NonCancerAcute	4.37E-02	4.37E-02	0.0437
5860	BCKGRND	377735.9	3858620.15	NonCancerAcute	4.37E-02	4.37E-02	0.0437
6647	BCKGRND	378135.9	3859620.15	NonCancerAcute	4.37E-02	4.37E-02	0.0437
2034	BCKGRND	376335.9	3854620.15	NonCancerAcute	4.37E-02	4.37E-02	0.0437
3321	BCKGRND	382635.9	3856020.15	NonCancerAcute	4.37E-02	4.37E-02	0.0437
3415	BCKGRND	382635.9	3856120.15	NonCancerAcute	4.37E-02	4.37E-02	0.0437
497	BCKGRND	382635.9	3852920.15	NonCancerAcute	4.37E-02	4.37E-02	0.0437
3949	BCKGRND	376635.9	3856720.15	NonCancerAcute	4.37E-02	4.37E-02	0.0437
4007	BCKGRND	382435.9	3856720.15	NonCancerAcute	4.37E-02	4.37E-02	0.0437
1133	BCKGRND	376235.9	3853620.15	NonCancerAcute	4.37E-02	4.37E-02	0.0437
9188	SR2	380461.9	3858955.12	NonCancerAcute	4.37E-02	4.37E-02	0.0437
10411	SR19	377774	3858793.59	NonCancerAcute	4.37E-02	4.37E-02	0.0437
5660	BCKGRND	377735.9	3858420.15	NonCancerAcute	4.37E-02	4.37E-02	0.0437
10467	SR19	377794	3859013.59	NonCancerAcute	4.37E-02	4.37E-02	0.0437
6426	BCKGRND	378035.9	3859320.15	NonCancerAcute	4.37E-02	4.37E-02	0.0437
10461	SR19	377774	3858993.59	NonCancerAcute	4.37E-02	4.37E-02	0.0437
2756	BCKGRND	382535.9	3855420.15	NonCancerAcute	4.37E-02	4.37E-02	0.0437
4704	BCKGRND	382135.9	3857420.15	NonCancerAcute	4.37E-02	4.37E-02	0.0437
1564	BCKGRND	382535.9	3854020.15	NonCancerAcute	4.37E-02	4.37E-02	0.0437
6040	BCKGRND	380535.9	3858820.15	NonCancerAcute	4.37E-02	4.37E-02	0.0437
6191	BCKGRND	380435.9	3859020.15	NonCancerAcute	4.37E-02	4.37E-02	0.0437
5560	BCKGRND	377735.9	3858320.15	NonCancerAcute	4.37E-02	4.37E-02	0.0437
9184	SR2	380481.9	3858935.12	NonCancerAcute	4.37E-02	4.37E-02	0.0437
4554	BCKGRND	377135.9	3857320.15	NonCancerAcute	4.37E-02	4.37E-02	0.0437
231	BCKGRND	376035.9	3852720.15	NonCancerAcute	4.37E-02	4.37E-02	0.0437
2672	BCKGRND	382535.9	3855320.15	NonCancerAcute	4.37E-02	4.37E-02	0.0437
6425	BCKGRND	377935.9	3859320.15	NonCancerAcute	4.37E-02	4.37E-02	0.0437
4803	BCKGRND	382035.9	3857520.15	NonCancerAcute	4.36E-02	4.36E-02	0.0436
932	BCKGRND	376135.9	3853420.15	NonCancerAcute	4.36E-02	4.36E-02	0.0436
10410	SR19	377754	3858793.59	NonCancerAcute	4.36E-02	4.36E-02	0.0436
9193	SR2	380461.9	3858975.12	NonCancerAcute	4.36E-02	4.36E-02	0.0436
9297	SR6	380622.2	3858516.05	NonCancerAcute	4.36E-02	4.36E-02	0.0436
732	BCKGRND	376135.9	3853220.15	NonCancerAcute	4.36E-02	4.36E-02	0.0436
3849	BCKGRND	376635.9	3856620.15	NonCancerAcute	4.36E-02	4.36E-02	0.0436
6718	BCKGRND	378335.9	3859720.15	NonCancerAcute	4.36E-02	4.36E-02	0.0436
398	BCKGRND	382735.9	3852820.15	NonCancerAcute	4.36E-02	4.36E-02	0.0436
5095	BCKGRND	381235.9	3857820.15	NonCancerAcute	4.36E-02	4.36E-02	0.0436
9302	SR6	380622.2	3858536.05	NonCancerAcute	4.36E-02	4.36E-02	0.0436
4107	BCKGRND	382435.9	3856820.15	NonCancerAcute	4.36E-02	4.36E-02	0.0436
4406	BCKGRND	382335.9	3857120.15	NonCancerAcute	4.36E-02	4.36E-02	0.0436
4049	BCKGRND	376635.9	3856820.15	NonCancerAcute	4.36E-02	4.36E-02	0.0436
10445	SR19	377754	3858933.59	NonCancerAcute	4.36E-02	4.36E-02	0.0436
2980	BCKGRND	376135.9	3855720.15	NonCancerAcute	4.36E-02	4.36E-02	0.0436
10440	SR19	377754	3858913.59	NonCancerAcute	4.36E-02	4.36E-02	0.0436
795	BCKGRND	382435.9	3853220.15	NonCancerAcute	4.36E-02	4.36E-02	0.0436
9307	SR6	380622.2	3858556.05	NonCancerAcute	4.36E-02	4.36E-02	0.0436
10466	SR19	377774	3859013.59	NonCancerAcute	4.36E-02	4.36E-02	0.0436
5191	BCKGRND	380835.9	3857920.15	NonCancerAcute	4.36E-02	4.36E-02	0.0436
5000	BCKGRND	381735.9	3857720.15	NonCancerAcute	4.35E-02	4.35E-02	0.0435
5390	BCKGRND	380735.9	3858120.15	NonCancerAcute	4.35E-02	4.35E-02	0.0435
9189	SR2	380481.9	3858955.12	NonCancerAcute	4.35E-02	4.35E-02	0.0435

10435	SR19	377754	3858893.59	NonCancerAcute	4.35E-02	4.35E-02	0.0435
10450	SR19	377754	3858953.59	NonCancerAcute	4.35E-02	4.35E-02	0.0435
9312	SR6	380622.2	3858576.05	NonCancerAcute	4.35E-02	4.35E-02	0.0435
6429	BCKGRND	378335.9	3859320.15	NonCancerAcute	4.35E-02	4.35E-02	0.0435
3076	BCKGRND	376335.9	3855820.15	NonCancerAcute	4.35E-02	4.35E-02	0.0435
832	BCKGRND	376135.9	3853320.15	NonCancerAcute	4.35E-02	4.35E-02	0.0435
10430	SR19	377754	3858873.59	NonCancerAcute	4.35E-02	4.35E-02	0.0435
632	BCKGRND	376135.9	3853120.15	NonCancerAcute	4.35E-02	4.35E-02	0.0435
6861	BCKGRND	378735.9	3859920.15	NonCancerAcute	4.35E-02	4.35E-02	0.0435
9317	SR6	380622.2	3858596.05	NonCancerAcute	4.35E-02	4.35E-02	0.0435
10415	SR19	377754	3858813.59	NonCancerAcute	4.35E-02	4.35E-02	0.0435
6789	BCKGRND	378535.9	3859820.15	NonCancerAcute	4.35E-02	4.35E-02	0.0435
10455	SR19	377754	3858973.59	NonCancerAcute	4.35E-02	4.35E-02	0.0435
5760	BCKGRND	377735.9	3858520.15	NonCancerAcute	4.35E-02	4.35E-02	0.0435
2626	BCKGRND	376335.9	3855320.15	NonCancerAcute	4.34E-02	4.34E-02	0.0434
5096	BCKGRND	381335.9	3857820.15	NonCancerAcute	4.34E-02	4.34E-02	0.0434
5460	BCKGRND	377735.9	3858220.15	NonCancerAcute	4.34E-02	4.34E-02	0.0434
10425	SR19	377754	3858853.59	NonCancerAcute	4.34E-02	4.34E-02	0.0434
2377	BCKGRND	376635.9	3855020.15	NonCancerAcute	4.34E-02	4.34E-02	0.0434
100	BCKGRND	382935.9	3852520.15	NonCancerAcute	4.34E-02	4.34E-02	0.0434
1480	BCKGRND	382535.9	3853920.15	NonCancerAcute	4.34E-02	4.34E-02	0.0434
3227	BCKGRND	382635.9	3855920.15	NonCancerAcute	4.34E-02	4.34E-02	0.0434
6433	BCKGRND	380235.9	3859320.15	NonCancerAcute	4.34E-02	4.34E-02	0.0434
9194	SR2	380481.9	3858975.12	NonCancerAcute	4.34E-02	4.34E-02	0.0434
10460	SR19	377754	3858993.59	NonCancerAcute	4.34E-02	4.34E-02	0.0434
3547	BCKGRND	376435.9	3856320.15	NonCancerAcute	4.34E-02	4.34E-02	0.0434
5097	BCKGRND	381435.9	3857820.15	NonCancerAcute	4.34E-02	4.34E-02	0.0434
5789	BCKGRND	380635.9	3858520.15	NonCancerAcute	4.34E-02	4.34E-02	0.0434
9298	SR6	380642.2	3858516.05	NonCancerAcute	4.34E-02	4.34E-02	0.0434
1909	BCKGRND	382635.9	3854420.15	NonCancerAcute	4.33E-02	4.33E-02	0.0433
4858	BCKGRND	377535.9	3857620.15	NonCancerAcute	4.33E-02	4.33E-02	0.0433
6860	BCKGRND	378635.9	3859920.15	NonCancerAcute	4.33E-02	4.33E-02	0.0433
4605	BCKGRND	382235.9	3857320.15	NonCancerAcute	4.33E-02	4.33E-02	0.0433
10465	SR19	377754	3859013.59	NonCancerAcute	4.33E-02	4.33E-02	0.0433
10420	SR19	377754	3858833.59	NonCancerAcute	4.33E-02	4.33E-02	0.0433
1233	BCKGRND	376235.9	3853720.15	NonCancerAcute	4.33E-02	4.33E-02	0.0433
1433	BCKGRND	376235.9	3853920.15	NonCancerAcute	4.33E-02	4.33E-02	0.0433
1333	BCKGRND	376235.9	3853820.15	NonCancerAcute	4.33E-02	4.33E-02	0.0433
6646	BCKGRND	378035.9	3859620.15	NonCancerAcute	4.33E-02	4.33E-02	0.0433
5360	BCKGRND	377735.9	3858120.15	NonCancerAcute	4.33E-02	4.33E-02	0.0433
6513	BCKGRND	380135.9	3859420.15	NonCancerAcute	4.33E-02	4.33E-02	0.0433
1821	BCKGRND	382635.9	3854320.15	NonCancerAcute	4.33E-02	4.33E-02	0.0433
4902	BCKGRND	381935.9	3857620.15	NonCancerAcute	4.33E-02	4.33E-02	0.0433
5192	BCKGRND	380935.9	3857920.15	NonCancerAcute	4.33E-02	4.33E-02	0.0433
3910	BCKGRND	382735.9	3856620.15	NonCancerAcute	4.33E-02	4.33E-02	0.0433
532	BCKGRND	376135.9	3853020.15	NonCancerAcute	4.33E-02	4.33E-02	0.0433
1032	BCKGRND	376135.9	3853520.15	NonCancerAcute	4.33E-02	4.33E-02	0.0433
1733	BCKGRND	382635.9	3854220.15	NonCancerAcute	4.33E-02	4.33E-02	0.0433
9299	SR6	380662.2	3858516.05	NonCancerAcute	4.32E-02	4.32E-02	0.0432
4207	BCKGRND	382435.9	3856920.15	NonCancerAcute	4.32E-02	4.32E-02	0.0432
1687	BCKGRND	376435.9	3854220.15	NonCancerAcute	4.32E-02	4.32E-02	0.0432
9303	SR6	380642.2	3858536.05	NonCancerAcute	4.32E-02	4.32E-02	0.0432
3133	BCKGRND	382635.9	3855820.15	NonCancerAcute	4.32E-02	4.32E-02	0.0432
5490	BCKGRND	380735.9	3858220.15	NonCancerAcute	4.32E-02	4.32E-02	0.0432
3810	BCKGRND	382735.9	3856520.15	NonCancerAcute	4.32E-02	4.32E-02	0.0432
5060	BCKGRND	377735.9	3857820.15	NonCancerAcute	4.32E-02	4.32E-02	0.0432
5889	BCKGRND	380635.9	3858620.15	NonCancerAcute	4.32E-02	4.32E-02	0.0432
9308	SR6	380642.2	3858556.05	NonCancerAcute	4.32E-02	4.32E-02	0.0432
1649	BCKGRND	382635.9	3854120.15	NonCancerAcute	4.32E-02	4.32E-02	0.0432
1858	BCKGRND	376335.9	3854420.15	NonCancerAcute	4.32E-02	4.32E-02	0.0432
1602	BCKGRND	376335.9	3854120.15	NonCancerAcute	4.32E-02	4.32E-02	0.0432
1295	BCKGRND	382435.9	3853720.15	NonCancerAcute	4.32E-02	4.32E-02	0.0432
4553	BCKGRND	377035.9	3857320.15	NonCancerAcute	4.32E-02	4.32E-02	0.0432
9146	SR1	380422.6	3859085.48	NonCancerAcute	4.32E-02	4.32E-02	0.0432
299	BCKGRND	382835.9	3852720.15	NonCancerAcute	4.32E-02	4.32E-02	0.0432
3169	BCKGRND	376235.9	3855920.15	NonCancerAcute	4.32E-02	4.32E-02	0.0432
9313	SR6	380642.2	3858576.05	NonCancerAcute	4.32E-02	4.32E-02	0.0432
2793	BCKGRND	376235.9	3855520.15	NonCancerAcute	4.32E-02	4.32E-02	0.0432
3357	BCKGRND	376235.9	3856120.15	NonCancerAcute	4.32E-02	4.32E-02	0.0432
9147	SR1	380442.6	3859085.48	NonCancerAcute	4.32E-02	4.32E-02	0.0432
9318	SR6	380642.2	3858596.05	NonCancerAcute	4.32E-02	4.32E-02	0.0432
5001	BCKGRND	381835.9	3857720.15	NonCancerAcute	4.31E-02	4.31E-02	0.0431
896	BCKGRND	382535.9	3853320.15	NonCancerAcute	4.31E-02	4.31E-02	0.0431
1997	BCKGRND	382635.9	3854520.15	NonCancerAcute	4.31E-02	4.31E-02	0.0431
996	BCKGRND	382535.9	3853420.15	NonCancerAcute	4.31E-02	4.31E-02	0.0431
5098	BCKGRND	381535.9	3857820.15	NonCancerAcute	4.31E-02	4.31E-02	0.0431
9304	SR6	380662.2	3858536.05	NonCancerAcute	4.31E-02	4.31E-02	0.0431
5193	BCKGRND	381035.9	3857920.15	NonCancerAcute	4.31E-02	4.31E-02	0.0431
9150	SR1	380402.6	3859105.48	NonCancerAcute	4.31E-02	4.31E-02	0.0431
5260	BCKGRND	377735.9	3858020.15	NonCancerAcute	4.31E-02	4.31E-02	0.0431
3710	BCKGRND	382735.9	3856420.15	NonCancerAcute	4.31E-02	4.31E-02	0.0431
3039	BCKGRND	382635.9	3855720.15	NonCancerAcute	4.31E-02	4.31E-02	0.0431
6116	BCKGRND	380535.9	3858920.15	NonCancerAcute	4.31E-02	4.31E-02	0.0431
4756	BCKGRND	377335.9	3857520.15	NonCancerAcute	4.31E-02	4.31E-02	0.0431
4804	BCKGRND	382135.9	3857520.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
4506	BCKGRND	382335.9	3857220.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
2945	BCKGRND	382635.9	3855620.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430

9148	SR1	380462.6	3859085.48	NonCancerAcute	4.30E-02	4.30E-02	0.0430
4552	BCKGRND	376935.9	3857320.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
9155	SR1	380402.6	3859125.48	NonCancerAcute	4.30E-02	4.30E-02	0.0430
2253	BCKGRND	382635.9	3854820.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
130	BCKGRND	375935.9	3852620.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
3510	BCKGRND	382735.9	3856220.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
4959	BCKGRND	377635.9	3857720.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
9151	SR1	380422.6	3859105.48	NonCancerAcute	4.30E-02	4.30E-02	0.0430
30	BCKGRND	375935.9	3852520.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
1517	BCKGRND	376235.9	3854020.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
2085	BCKGRND	382635.9	3854620.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
4450	BCKGRND	376735.9	3857220.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
9152	SR1	380442.6	3859105.48	NonCancerAcute	4.30E-02	4.30E-02	0.0430
3263	BCKGRND	376235.9	3856020.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
5160	BCKGRND	377735.9	3857920.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
5291	BCKGRND	380835.9	3858020.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
6424	BCKGRND	377835.9	3859320.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
9309	SR6	380662.2	3858556.05	NonCancerAcute	4.30E-02	4.30E-02	0.0430
9160	SR1	380402.6	3859145.48	NonCancerAcute	4.30E-02	4.30E-02	0.0430
2169	BCKGRND	382635.9	3854720.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
4903	BCKGRND	382035.9	3857620.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
1396	BCKGRND	382535.9	3853820.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
2886	BCKGRND	376135.9	3855620.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
4307	BCKGRND	382435.9	3857020.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
3610	BCKGRND	382735.9	3856320.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
2124	BCKGRND	376535.9	3854720.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
9165	SR1	380402.6	3859165.48	NonCancerAcute	4.29E-02	4.29E-02	0.0429
6578	BCKGRND	378235.9	3859520.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
696	BCKGRND	382535.9	3853120.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
2505	BCKGRND	382635.9	3855120.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
4009	BCKGRND	382635.9	3856720.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
2589	BCKGRND	382635.9	3855220.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
9153	SR1	380462.6	3859105.48	NonCancerAcute	4.29E-02	4.29E-02	0.0429
2421	BCKGRND	382635.9	3855020.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
6272	BCKGRND	380435.9	3859120.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
5099	BCKGRND	381635.9	3857820.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
5965	BCKGRND	380635.9	3858720.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
5194	BCKGRND	381135.9	3857920.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
1945	BCKGRND	376235.9	3854520.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
4551	BCKGRND	376835.9	3857320.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
5195	BCKGRND	381235.9	3857920.15	NonCancerAcute	4.28E-02	4.28E-02	0.0428
9149	SR1	380482.6	3859085.48	NonCancerAcute	4.28E-02	4.28E-02	0.0428
2851	BCKGRND	382635.9	3855520.15	NonCancerAcute	4.28E-02	4.28E-02	0.0428
9314	SR6	380662.2	3858576.05	NonCancerAcute	4.28E-02	4.28E-02	0.0428
5590	BCKGRND	380735.9	3858320.15	NonCancerAcute	4.28E-02	4.28E-02	0.0428
9157	SR1	380442.6	3859125.48	NonCancerAcute	4.28E-02	4.28E-02	0.0428
4857	BCKGRND	377435.9	3857620.15	NonCancerAcute	4.28E-02	4.28E-02	0.0428
6787	BCKGRND	378335.9	3859820.15	NonCancerAcute	4.28E-02	4.28E-02	0.0428
9319	SR6	380662.2	3858596.05	NonCancerAcute	4.28E-02	4.28E-02	0.0428
1565	BCKGRND	382635.9	3854020.15	NonCancerAcute	4.28E-02	4.28E-02	0.0428
9156	SR1	380422.6	3859125.48	NonCancerAcute	4.28E-02	4.28E-02	0.0428
2337	BCKGRND	382635.9	3854920.15	NonCancerAcute	4.28E-02	4.28E-02	0.0428
200	BCKGRND	382935.9	3852620.15	NonCancerAcute	4.28E-02	4.28E-02	0.0428
796	BCKGRND	382535.9	3853220.15	NonCancerAcute	4.28E-02	4.28E-02	0.0428
9158	SR1	380462.6	3859125.48	NonCancerAcute	4.28E-02	4.28E-02	0.0428
9154	SR1	380482.6	3859105.48	NonCancerAcute	4.27E-02	4.27E-02	0.0427
4008	BCKGRND	382535.9	3856720.15	NonCancerAcute	4.27E-02	4.27E-02	0.0427
5100	BCKGRND	381735.9	3857820.15	NonCancerAcute	4.27E-02	4.27E-02	0.0427
2673	BCKGRND	382635.9	3855320.15	NonCancerAcute	4.27E-02	4.27E-02	0.0427
3416	BCKGRND	382735.9	3856120.15	NonCancerAcute	4.27E-02	4.27E-02	0.0427
2757	BCKGRND	382635.9	3855420.15	NonCancerAcute	4.27E-02	4.27E-02	0.0427
4654	BCKGRND	377135.9	3857420.15	NonCancerAcute	4.27E-02	4.27E-02	0.0427
4010	BCKGRND	382735.9	3856720.15	NonCancerAcute	4.27E-02	4.27E-02	0.0427
1771	BCKGRND	376435.9	3854320.15	NonCancerAcute	4.27E-02	4.27E-02	0.0427
5690	BCKGRND	380735.9	3858420.15	NonCancerAcute	4.27E-02	4.27E-02	0.0427
331	BCKGRND	376035.9	3852820.15	NonCancerAcute	4.27E-02	4.27E-02	0.0427
9161	SR1	380422.6	3859145.48	NonCancerAcute	4.27E-02	4.27E-02	0.0427
4606	BCKGRND	382335.9	3857320.15	NonCancerAcute	4.27E-02	4.27E-02	0.0427
6192	BCKGRND	380535.9	3859020.15	NonCancerAcute	4.27E-02	4.27E-02	0.0427
2709	BCKGRND	376235.9	3855420.15	NonCancerAcute	4.26E-02	4.26E-02	0.0426
9162	SR1	380442.6	3859145.48	NonCancerAcute	4.26E-02	4.26E-02	0.0426
9159	SR1	380482.6	3859125.48	NonCancerAcute	4.26E-02	4.26E-02	0.0426
3322	BCKGRND	382735.9	3856020.15	NonCancerAcute	4.26E-02	4.26E-02	0.0426
4407	BCKGRND	382435.9	3857120.15	NonCancerAcute	4.26E-02	4.26E-02	0.0426
6041	BCKGRND	380635.9	3858820.15	NonCancerAcute	4.26E-02	4.26E-02	0.0426
9163	SR1	380462.6	3859145.48	NonCancerAcute	4.26E-02	4.26E-02	0.0426
731	BCKGRND	376035.9	3853220.15	NonCancerAcute	4.26E-02	4.26E-02	0.0426
931	BCKGRND	376035.9	3853420.15	NonCancerAcute	4.26E-02	4.26E-02	0.0426
597	BCKGRND	382635.9	3853020.15	NonCancerAcute	4.26E-02	4.26E-02	0.0426
2208	BCKGRND	376535.9	3854820.15	NonCancerAcute	4.26E-02	4.26E-02	0.0426
6506	BCKGRND	377935.9	3859420.15	NonCancerAcute	4.26E-02	4.26E-02	0.0426
4550	BCKGRND	376735.9	3857320.15	NonCancerAcute	4.26E-02	4.26E-02	0.0426
9166	SR1	380422.6	3859165.48	NonCancerAcute	4.26E-02	4.26E-02	0.0426
5292	BCKGRND	380935.9	3858020.15	NonCancerAcute	4.26E-02	4.26E-02	0.0426
6514	BCKGRND	380235.9	3859420.15	NonCancerAcute	4.25E-02	4.25E-02	0.0425
5196	BCKGRND	381335.9	3857920.15	NonCancerAcute	4.25E-02	4.25E-02	0.0425
4705	BCKGRND	382235.9	3857420.15	NonCancerAcute	4.25E-02	4.25E-02	0.0425

9164	SR1	380482.6	3859145.48	NonCancerAcute	4.25E-02	4.25E-02	0.0425
431	BCKGRND	376035.9	3852920.15	NonCancerAcute	4.25E-02	4.25E-02	0.0425
5391	BCKGRND	380835.9	3858120.15	NonCancerAcute	4.25E-02	4.25E-02	0.0425
5002	BCKGRND	381935.9	3857720.15	NonCancerAcute	4.25E-02	4.25E-02	0.0425
9168	SR1	380462.6	3859165.48	NonCancerAcute	4.25E-02	4.25E-02	0.0425
5790	BCKGRND	380735.9	3858520.15	NonCancerAcute	4.25E-02	4.25E-02	0.0425
9167	SR1	380442.6	3859165.48	NonCancerAcute	4.25E-02	4.25E-02	0.0425
1195	BCKGRND	382435.9	3853620.15	NonCancerAcute	4.25E-02	4.25E-02	0.0425
5198	BCKGRND	381535.9	3857920.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
1481	BCKGRND	382635.9	3853920.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
3546	BCKGRND	376335.9	3856320.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
4805	BCKGRND	382235.9	3857520.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
2033	BCKGRND	376235.9	3854620.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
4108	BCKGRND	382535.9	3856820.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
9169	SR1	380482.6	3859165.48	NonCancerAcute	4.24E-02	4.24E-02	0.0424
531	BCKGRND	376035.9	3853020.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
3648	BCKGRND	376535.9	3856420.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
3748	BCKGRND	376535.9	3856520.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
3228	BCKGRND	382735.9	3855920.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
4208	BCKGRND	382535.9	3856920.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
4149	BCKGRND	376635.9	3856920.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
4958	BCKGRND	377535.9	3857720.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
4904	BCKGRND	382135.9	3857620.15	NonCancerAcute	4.23E-02	4.23E-02	0.0423
5101	BCKGRND	381835.9	3857820.15	NonCancerAcute	4.23E-02	4.23E-02	0.0423
6859	BCKGRND	378535.9	3859920.15	NonCancerAcute	4.23E-02	4.23E-02	0.0423
1132	BCKGRND	376135.9	3853620.15	NonCancerAcute	4.23E-02	4.23E-02	0.0423
5197	BCKGRND	381435.9	3857920.15	NonCancerAcute	4.23E-02	4.23E-02	0.0423
2542	BCKGRND	376335.9	3855220.15	NonCancerAcute	4.23E-02	4.23E-02	0.0423
5293	BCKGRND	381035.9	3858020.15	NonCancerAcute	4.23E-02	4.23E-02	0.0423
6858	BCKGRND	378435.9	3859920.15	NonCancerAcute	4.23E-02	4.23E-02	0.0423
1822	BCKGRND	382735.9	3854320.15	NonCancerAcute	4.23E-02	4.23E-02	0.0423
2292	BCKGRND	376535.9	3854920.15	NonCancerAcute	4.23E-02	4.23E-02	0.0423
4349	BCKGRND	376635.9	3857120.15	NonCancerAcute	4.23E-02	4.23E-02	0.0423
1296	BCKGRND	382535.9	3853720.15	NonCancerAcute	4.23E-02	4.23E-02	0.0423
1910	BCKGRND	382735.9	3854420.15	NonCancerAcute	4.22E-02	4.22E-02	0.0422
4507	BCKGRND	382435.9	3857220.15	NonCancerAcute	4.22E-02	4.22E-02	0.0422
897	BCKGRND	382635.9	3853320.15	NonCancerAcute	4.22E-02	4.22E-02	0.0422
3811	BCKGRND	382835.9	3856520.15	NonCancerAcute	4.22E-02	4.22E-02	0.0422
6715	BCKGRND	378035.9	3859720.15	NonCancerAcute	4.22E-02	4.22E-02	0.0422
1734	BCKGRND	382735.9	3854220.15	NonCancerAcute	4.22E-02	4.22E-02	0.0422
3075	BCKGRND	376235.9	3855820.15	NonCancerAcute	4.22E-02	4.22E-02	0.0422
631	BCKGRND	376035.9	3853120.15	NonCancerAcute	4.22E-02	4.22E-02	0.0422
6117	BCKGRND	380635.9	3858920.15	NonCancerAcute	4.22E-02	4.22E-02	0.0422
230	BCKGRND	375935.9	3852720.15	NonCancerAcute	4.22E-02	4.22E-02	0.0422
2086	BCKGRND	382735.9	3854620.15	NonCancerAcute	4.22E-02	4.22E-02	0.0422
3134	BCKGRND	382735.9	3855820.15	NonCancerAcute	4.22E-02	4.22E-02	0.0422
1650	BCKGRND	382735.9	3854120.15	NonCancerAcute	4.22E-02	4.22E-02	0.0422
4856	BCKGRND	377335.9	3857620.15	NonCancerAcute	4.22E-02	4.22E-02	0.0422
6505	BCKGRND	377835.9	3859420.15	NonCancerAcute	4.22E-02	4.22E-02	0.0422
498	BCKGRND	382735.9	3852920.15	NonCancerAcute	4.22E-02	4.22E-02	0.0422
2979	BCKGRND	376035.9	3855720.15	NonCancerAcute	4.22E-02	4.22E-02	0.0422
4755	BCKGRND	377235.9	3857520.15	NonCancerAcute	4.22E-02	4.22E-02	0.0422
6353	BCKGRND	380435.9	3859220.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
5491	BCKGRND	380835.9	3858220.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
5294	BCKGRND	381135.9	3858020.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
2946	BCKGRND	382735.9	3855620.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
6515	BCKGRND	380335.9	3859420.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
1232	BCKGRND	376135.9	3853720.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
1998	BCKGRND	382735.9	3854520.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
5059	BCKGRND	377635.9	3857820.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
1096	BCKGRND	382535.9	3853520.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
797	BCKGRND	382635.9	3853220.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
4011	BCKGRND	382835.9	3856720.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
3948	BCKGRND	376535.9	3856720.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
5890	BCKGRND	380735.9	3858620.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
3451	BCKGRND	376235.9	3856220.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
5003	BCKGRND	382035.9	3857720.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
6932	BCKGRND	378735.9	3860020.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
6273	BCKGRND	380535.9	3859120.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
6723	BCKGRND	380335.9	3859720.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
3611	BCKGRND	382835.9	3856320.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
3711	BCKGRND	382835.9	3856420.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
3911	BCKGRND	382835.9	3856620.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
3040	BCKGRND	382735.9	3855720.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
5199	BCKGRND	381635.9	3857920.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
4706	BCKGRND	382335.9	3857420.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
2254	BCKGRND	382735.9	3854820.15	NonCancerAcute	4.20E-02	4.20E-02	0.0420
697	BCKGRND	382635.9	3853120.15	NonCancerAcute	4.20E-02	4.20E-02	0.0420
3848	BCKGRND	376535.9	3856620.15	NonCancerAcute	4.20E-02	4.20E-02	0.0420
5295	BCKGRND	381235.9	3858020.15	NonCancerAcute	4.20E-02	4.20E-02	0.0420
2625	BCKGRND	376235.9	3855320.15	NonCancerAcute	4.20E-02	4.20E-02	0.0420
2506	BCKGRND	382735.9	3855120.15	NonCancerAcute	4.20E-02	4.20E-02	0.0420
2170	BCKGRND	382735.9	3854720.15	NonCancerAcute	4.20E-02	4.20E-02	0.0420
2590	BCKGRND	382735.9	3855220.15	NonCancerAcute	4.20E-02	4.20E-02	0.0420
2422	BCKGRND	382735.9	3855020.15	NonCancerAcute	4.20E-02	4.20E-02	0.0420
4249	BCKGRND	376635.9	3857020.15	NonCancerAcute	4.20E-02	4.20E-02	0.0420
4653	BCKGRND	377035.9	3857420.15	NonCancerAcute	4.20E-02	4.20E-02	0.0420

1397	BCKGRND	382635.9	3853820.15	NonCancerAcute	4.19E-02	4.19E-02	0.0419
1432	BCKGRND	376135.9	3853920.15	NonCancerAcute	4.19E-02	4.19E-02	0.0419
4308	BCKGRND	382535.9	3857020.15	NonCancerAcute	4.19E-02	4.19E-02	0.0419
4754	BCKGRND	377135.9	3857520.15	NonCancerAcute	4.19E-02	4.19E-02	0.0419
399	BCKGRND	382835.9	3852820.15	NonCancerAcute	4.19E-02	4.19E-02	0.0419
831	BCKGRND	376035.9	3853320.15	NonCancerAcute	4.19E-02	4.19E-02	0.0419
5759	BCKGRND	377635.9	3858520.15	NonCancerAcute	4.19E-02	4.19E-02	0.0419
4449	BCKGRND	376635.9	3857220.15	NonCancerAcute	4.19E-02	4.19E-02	0.0419
5392	BCKGRND	380935.9	3858120.15	NonCancerAcute	4.19E-02	4.19E-02	0.0419
2852	BCKGRND	382735.9	3855520.15	NonCancerAcute	4.19E-02	4.19E-02	0.0419
5859	BCKGRND	377635.9	3858620.15	NonCancerAcute	4.19E-02	4.19E-02	0.0419
6584	BCKGRND	380235.9	3859520.15	NonCancerAcute	4.19E-02	4.19E-02	0.0419
2123	BCKGRND	376435.9	3854720.15	NonCancerAcute	4.19E-02	4.19E-02	0.0419
5200	BCKGRND	381735.9	3857920.15	NonCancerAcute	4.19E-02	4.19E-02	0.0419
2674	BCKGRND	382735.9	3855320.15	NonCancerAcute	4.19E-02	4.19E-02	0.0419
1196	BCKGRND	382535.9	3853620.15	NonCancerAcute	4.18E-02	4.18E-02	0.0418
2758	BCKGRND	382735.9	3855420.15	NonCancerAcute	4.18E-02	4.18E-02	0.0418
2338	BCKGRND	382735.9	3854920.15	NonCancerAcute	4.18E-02	4.18E-02	0.0418
3511	BCKGRND	382835.9	3856220.15	NonCancerAcute	4.18E-02	4.18E-02	0.0418
4607	BCKGRND	382435.9	3857320.15	NonCancerAcute	4.18E-02	4.18E-02	0.0418
3417	BCKGRND	382835.9	3856120.15	NonCancerAcute	4.18E-02	4.18E-02	0.0418
1566	BCKGRND	382735.9	3854020.15	NonCancerAcute	4.18E-02	4.18E-02	0.0418
5591	BCKGRND	380835.9	3858320.15	NonCancerAcute	4.18E-02	4.18E-02	0.0418
5102	BCKGRND	381935.9	3857820.15	NonCancerAcute	4.18E-02	4.18E-02	0.0418
1601	BCKGRND	376235.9	3854120.15	NonCancerAcute	4.18E-02	4.18E-02	0.0418
1686	BCKGRND	376335.9	3854220.15	NonCancerAcute	4.18E-02	4.18E-02	0.0418
5296	BCKGRND	381335.9	3858020.15	NonCancerAcute	4.18E-02	4.18E-02	0.0418
2376	BCKGRND	376535.9	3855020.15	NonCancerAcute	4.18E-02	4.18E-02	0.0418
6434	BCKGRND	380435.9	3859320.15	NonCancerAcute	4.18E-02	4.18E-02	0.0418
6857	BCKGRND	378335.9	3859920.15	NonCancerAcute	4.18E-02	4.18E-02	0.0418
4048	BCKGRND	376535.9	3856820.15	NonCancerAcute	4.18E-02	4.18E-02	0.0418
2792	BCKGRND	376135.9	3855520.15	NonCancerAcute	4.18E-02	4.18E-02	0.0418
2459	BCKGRND	376435.9	3855120.15	NonCancerAcute	4.18E-02	4.18E-02	0.0418
4905	BCKGRND	382235.9	3857620.15	NonCancerAcute	4.18E-02	4.18E-02	0.0418
1031	BCKGRND	376035.9	3853520.15	NonCancerAcute	4.17E-02	4.17E-02	0.0417
3262	BCKGRND	376135.9	3856020.15	NonCancerAcute	4.17E-02	4.17E-02	0.0417
3647	BCKGRND	376435.9	3856420.15	NonCancerAcute	4.17E-02	4.17E-02	0.0417
997	BCKGRND	382635.9	3853420.15	NonCancerAcute	4.17E-02	4.17E-02	0.0417
5004	BCKGRND	382135.9	3857720.15	NonCancerAcute	4.17E-02	4.17E-02	0.0417
3356	BCKGRND	376135.9	3856120.15	NonCancerAcute	4.17E-02	4.17E-02	0.0417
6354	BCKGRND	380535.9	3859220.15	NonCancerAcute	4.17E-02	4.17E-02	0.0417
5297	BCKGRND	381435.9	3858020.15	NonCancerAcute	4.17E-02	4.17E-02	0.0417
5659	BCKGRND	377635.9	3858420.15	NonCancerAcute	4.16E-02	4.16E-02	0.0416
330	BCKGRND	375935.9	3852820.15	NonCancerAcute	4.16E-02	4.16E-02	0.0416
4408	BCKGRND	382535.9	3857120.15	NonCancerAcute	4.16E-02	4.16E-02	0.0416
5393	BCKGRND	381035.9	3858120.15	NonCancerAcute	4.16E-02	4.16E-02	0.0416
6193	BCKGRND	380635.9	3859020.15	NonCancerAcute	4.16E-02	4.16E-02	0.0416
300	BCKGRND	382935.9	3852720.15	NonCancerAcute	4.16E-02	4.16E-02	0.0416
1297	BCKGRND	382635.9	3853720.15	NonCancerAcute	4.16E-02	4.16E-02	0.0416
1944	BCKGRND	376135.9	3854520.15	NonCancerAcute	4.16E-02	4.16E-02	0.0416
5159	BCKGRND	377635.9	3857920.15	NonCancerAcute	4.16E-02	4.16E-02	0.0416
5201	BCKGRND	381835.9	3857920.15	NonCancerAcute	4.16E-02	4.16E-02	0.0416
2885	BCKGRND	376035.9	3855620.15	NonCancerAcute	4.16E-02	4.16E-02	0.0416
5559	BCKGRND	377635.9	3858320.15	NonCancerAcute	4.16E-02	4.16E-02	0.0416
4652	BCKGRND	376935.9	3857420.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
29	BCKGRND	375835.9	3852520.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
1516	BCKGRND	376135.9	3854020.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
5298	BCKGRND	381535.9	3858020.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
3323	BCKGRND	382835.9	3856020.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
9325	SR7	380808.7	3858519.5	NonCancerAcute	4.15E-02	4.15E-02	0.0415
1770	BCKGRND	376335.9	3854320.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
5691	BCKGRND	380835.9	3858420.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
9330	SR7	380808.7	3858539.5	NonCancerAcute	4.15E-02	4.15E-02	0.0415
5966	BCKGRND	380735.9	3858720.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
6716	BCKGRND	378135.9	3859720.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
6931	BCKGRND	378635.9	3860020.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
1823	BCKGRND	382835.9	3854320.15	NonCancerAcute	4.14E-02	4.14E-02	0.0414
4508	BCKGRND	382535.9	3857220.15	NonCancerAcute	4.14E-02	4.14E-02	0.0414
5394	BCKGRND	381135.9	3858120.15	NonCancerAcute	4.14E-02	4.14E-02	0.0414
9335	SR7	380808.7	3858559.5	NonCancerAcute	4.14E-02	4.14E-02	0.0414
3168	BCKGRND	376135.9	3855920.15	NonCancerAcute	4.14E-02	4.14E-02	0.0414
4707	BCKGRND	382435.9	3857420.15	NonCancerAcute	4.14E-02	4.14E-02	0.0414
5299	BCKGRND	381635.9	3858020.15	NonCancerAcute	4.14E-02	4.14E-02	0.0414
1482	BCKGRND	382735.9	3853920.15	NonCancerAcute	4.14E-02	4.14E-02	0.0414
598	BCKGRND	382735.9	3853020.15	NonCancerAcute	4.14E-02	4.14E-02	0.0414
4109	BCKGRND	382635.9	3856820.15	NonCancerAcute	4.14E-02	4.14E-02	0.0414
9340	SR7	380808.7	3858579.5	NonCancerAcute	4.14E-02	4.14E-02	0.0414
3229	BCKGRND	382835.9	3855920.15	NonCancerAcute	4.14E-02	4.14E-02	0.0414
5459	BCKGRND	377635.9	3858220.15	NonCancerAcute	4.14E-02	4.14E-02	0.0414
5492	BCKGRND	380935.9	3858220.15	NonCancerAcute	4.14E-02	4.14E-02	0.0414
430	BCKGRND	375935.9	3852920.15	NonCancerAcute	4.14E-02	4.14E-02	0.0414
2708	BCKGRND	376135.9	3855420.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413
4651	BCKGRND	376835.9	3857420.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413
129	BCKGRND	375835.9	3852620.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413
1735	BCKGRND	382835.9	3854220.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413
6585	BCKGRND	380335.9	3859520.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413
5058	BCKGRND	377535.9	3857820.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413

798	BCKGRND	382735.9	3853220.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413
4753	BCKGRND	377035.9	3857520.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413
6042	BCKGRND	380735.9	3858820.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413
698	BCKGRND	382735.9	3853120.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413
2087	BCKGRND	382835.9	3854620.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413
5359	BCKGRND	377635.9	3858120.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413
1332	BCKGRND	376135.9	3853820.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413
1911	BCKGRND	382835.9	3854420.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413
4957	BCKGRND	377435.9	3857720.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413
9321	SR7	380828.7	3858499.5	NonCancerAcute	4.13E-02	4.13E-02	0.0413
5259	BCKGRND	377635.9	3858020.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413
6516	BCKGRND	380435.9	3859420.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413
6724	BCKGRND	380435.9	3859720.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413
2032	BCKGRND	376135.9	3854620.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413
4650	BCKGRND	376735.9	3857420.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413
4806	BCKGRND	382335.9	3857520.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413
4209	BCKGRND	382635.9	3856920.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413
9326	SR7	380828.7	3858519.5	NonCancerAcute	4.13E-02	4.13E-02	0.0413
5202	BCKGRND	381935.9	3857920.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
2947	BCKGRND	382835.9	3855620.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
3912	BCKGRND	382935.9	3856620.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
9331	SR7	380828.7	3858539.5	NonCancerAcute	4.12E-02	4.12E-02	0.0412
4148	BCKGRND	376535.9	3856920.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
1857	BCKGRND	376235.9	3854420.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
1999	BCKGRND	382835.9	3854520.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
3135	BCKGRND	382835.9	3855820.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
5395	BCKGRND	381235.9	3858120.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
2207	BCKGRND	376435.9	3854820.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
6930	BCKGRND	378535.9	3860020.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
4012	BCKGRND	382935.9	3856720.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
1197	BCKGRND	382635.9	3853620.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
6274	BCKGRND	380635.9	3859120.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
9336	SR7	380828.7	3858559.5	NonCancerAcute	4.12E-02	4.12E-02	0.0412
1651	BCKGRND	382835.9	3854120.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
1398	BCKGRND	382735.9	3853820.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
5396	BCKGRND	381335.9	3858120.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
5791	BCKGRND	380835.9	3858520.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
2591	BCKGRND	382835.9	3855220.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
9341	SR7	380828.7	3858579.5	NonCancerAcute	4.12E-02	4.12E-02	0.0412
530	BCKGRND	375935.9	3853020.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
2507	BCKGRND	382835.9	3855120.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
3612	BCKGRND	382935.9	3856320.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
2423	BCKGRND	382835.9	3855020.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
4309	BCKGRND	382635.9	3857020.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
2255	BCKGRND	382835.9	3854820.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
4906	BCKGRND	382335.9	3857620.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
3041	BCKGRND	382835.9	3855720.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
5103	BCKGRND	382035.9	3857820.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
1131	BCKGRND	376035.9	3853620.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
5005	BCKGRND	382235.9	3857720.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
6575	BCKGRND	377935.9	3859520.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
3812	BCKGRND	382935.9	3856520.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
730	BCKGRND	375935.9	3853220.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
4956	BCKGRND	377335.9	3857720.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
4111	BCKGRND	382835.9	3856820.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
630	BCKGRND	375935.9	3853120.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
930	BCKGRND	375935.9	3853420.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
3545	BCKGRND	376235.9	3856320.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
6435	BCKGRND	380535.9	3859320.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
9322	SR7	380848.7	3858499.5	NonCancerAcute	4.11E-02	4.11E-02	0.0411
5300	BCKGRND	381735.9	3858020.15	NonCancerAcute	4.10E-02	4.10E-02	0.0410
898	BCKGRND	382735.9	3853320.15	NonCancerAcute	4.10E-02	4.10E-02	0.0410
2171	BCKGRND	382835.9	3854720.15	NonCancerAcute	4.10E-02	4.10E-02	0.0410
6929	BCKGRND	378435.9	3860020.15	NonCancerAcute	4.10E-02	4.10E-02	0.0410
2853	BCKGRND	382835.9	3855520.15	NonCancerAcute	4.10E-02	4.10E-02	0.0410
3712	BCKGRND	382935.9	3856420.15	NonCancerAcute	4.10E-02	4.10E-02	0.0410
4608	BCKGRND	382535.9	3857320.15	NonCancerAcute	4.10E-02	4.10E-02	0.0410
9327	SR7	380848.7	3858519.5	NonCancerAcute	4.10E-02	4.10E-02	0.0410
6118	BCKGRND	380735.9	3858920.15	NonCancerAcute	4.10E-02	4.10E-02	0.0410
4855	BCKGRND	377235.9	3857620.15	NonCancerAcute	4.10E-02	4.10E-02	0.0410
5891	BCKGRND	380835.9	3858620.15	NonCancerAcute	4.10E-02	4.10E-02	0.0410
2339	BCKGRND	382835.9	3854920.15	NonCancerAcute	4.10E-02	4.10E-02	0.0410
1567	BCKGRND	382835.9	3854020.15	NonCancerAcute	4.10E-02	4.10E-02	0.0410
5493	BCKGRND	381035.9	3858220.15	NonCancerAcute	4.10E-02	4.10E-02	0.0410
2675	BCKGRND	382835.9	3855320.15	NonCancerAcute	4.10E-02	4.10E-02	0.0410
2759	BCKGRND	382835.9	3855420.15	NonCancerAcute	4.10E-02	4.10E-02	0.0410
4110	BCKGRND	382735.9	3856820.15	NonCancerAcute	4.10E-02	4.10E-02	0.0410
6574	BCKGRND	377835.9	3859520.15	NonCancerAcute	4.10E-02	4.10E-02	0.0410
5592	BCKGRND	380935.9	3858320.15	NonCancerAcute	4.10E-02	4.10E-02	0.0410
9332	SR7	380848.7	3858539.5	NonCancerAcute	4.10E-02	4.10E-02	0.0410
6792	BCKGRND	380435.9	3859820.15	NonCancerAcute	4.09E-02	4.09E-02	0.0409
2122	BCKGRND	376335.9	3854720.15	NonCancerAcute	4.09E-02	4.09E-02	0.0409
9337	SR7	380848.7	3858559.5	NonCancerAcute	4.09E-02	4.09E-02	0.0409
499	BCKGRND	382835.9	3852920.15	NonCancerAcute	4.09E-02	4.09E-02	0.0409
5104	BCKGRND	382135.9	3857820.15	NonCancerAcute	4.09E-02	4.09E-02	0.0409
9323	SR7	380868.7	3858499.5	NonCancerAcute	4.09E-02	4.09E-02	0.0409
9342	SR7	380848.7	3858579.5	NonCancerAcute	4.09E-02	4.09E-02	0.0409

1231	BCKGRND	376035.9	3853720.15	NonCancerAcute	4.09E-02	4.09E-02	0.0409
1298	BCKGRND	382735.9	3853720.15	NonCancerAcute	4.09E-02	4.09E-02	0.0409
5301	BCKGRND	381835.9	3858020.15	NonCancerAcute	4.09E-02	4.09E-02	0.0409
4549	BCKGRND	376635.9	3857320.15	NonCancerAcute	4.09E-02	4.09E-02	0.0409
229	BCKGRND	375835.9	3852720.15	NonCancerAcute	4.09E-02	4.09E-02	0.0409
3418	BCKGRND	382935.9	3856120.15	NonCancerAcute	4.09E-02	4.09E-02	0.0409
5397	BCKGRND	381435.9	3858120.15	NonCancerAcute	4.09E-02	4.09E-02	0.0409
3512	BCKGRND	382935.9	3856220.15	NonCancerAcute	4.08E-02	4.08E-02	0.0408
9328	SR7	380868.7	3858519.5	NonCancerAcute	4.08E-02	4.08E-02	0.0408
4112	BCKGRND	382935.9	3856820.15	NonCancerAcute	4.08E-02	4.08E-02	0.0408
2291	BCKGRND	376435.9	3854920.15	NonCancerAcute	4.08E-02	4.08E-02	0.0408
4807	BCKGRND	382435.9	3857520.15	NonCancerAcute	4.08E-02	4.08E-02	0.0408
3646	BCKGRND	376335.9	3856420.15	NonCancerAcute	4.08E-02	4.08E-02	0.0408
5494	BCKGRND	381135.9	3858220.15	NonCancerAcute	4.08E-02	4.08E-02	0.0408
830	BCKGRND	375935.9	3853320.15	NonCancerAcute	4.08E-02	4.08E-02	0.0408
2624	BCKGRND	376135.9	3855320.15	NonCancerAcute	4.08E-02	4.08E-02	0.0408
9324	SR7	380888.7	3858499.5	NonCancerAcute	4.08E-02	4.08E-02	0.0408
6355	BCKGRND	380635.9	3859220.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
9333	SR7	380868.7	3858539.5	NonCancerAcute	4.07E-02	4.07E-02	0.0407
2978	BCKGRND	375935.9	3855720.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
5967	BCKGRND	380835.9	3858720.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
6194	BCKGRND	380735.9	3859020.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
1483	BCKGRND	382835.9	3853920.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
5399	BCKGRND	381635.9	3858120.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
4649	BCKGRND	376635.9	3857420.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
9338	SR7	380868.7	3858559.5	NonCancerAcute	4.07E-02	4.07E-02	0.0407
1030	BCKGRND	375935.9	3853520.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
4409	BCKGRND	382635.9	3857120.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
3261	BCKGRND	376035.9	3856020.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
5398	BCKGRND	381535.9	3858120.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
9329	SR7	380888.7	3858519.5	NonCancerAcute	4.07E-02	4.07E-02	0.0407
1685	BCKGRND	376235.9	3854220.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
3747	BCKGRND	376435.9	3856520.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
6862	BCKGRND	380435.9	3859920.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
9343	SR7	380868.7	3858579.5	NonCancerAcute	4.07E-02	4.07E-02	0.0407
5203	BCKGRND	382035.9	3857920.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
1431	BCKGRND	376035.9	3853920.15	NonCancerAcute	4.06E-02	4.06E-02	0.0406
4708	BCKGRND	382535.9	3857420.15	NonCancerAcute	4.06E-02	4.06E-02	0.0406
5692	BCKGRND	380935.9	3858420.15	NonCancerAcute	4.06E-02	4.06E-02	0.0406
5057	BCKGRND	377435.9	3857820.15	NonCancerAcute	4.06E-02	4.06E-02	0.0406
6654	BCKGRND	380335.9	3859620.15	NonCancerAcute	4.06E-02	4.06E-02	0.0406
3324	BCKGRND	382935.9	3856020.15	NonCancerAcute	4.06E-02	4.06E-02	0.0406
5302	BCKGRND	381935.9	3858020.15	NonCancerAcute	4.06E-02	4.06E-02	0.0406
6586	BCKGRND	380435.9	3859520.15	NonCancerAcute	4.06E-02	4.06E-02	0.0406
9334	SR7	380888.7	3858539.5	NonCancerAcute	4.06E-02	4.06E-02	0.0406
3847	BCKGRND	376435.9	3856620.15	NonCancerAcute	4.06E-02	4.06E-02	0.0406
599	BCKGRND	382835.9	3853020.15	NonCancerAcute	4.06E-02	4.06E-02	0.0406
5495	BCKGRND	381235.9	3858220.15	NonCancerAcute	4.06E-02	4.06E-02	0.0406
1824	BCKGRND	382935.9	3854320.15	NonCancerAcute	4.06E-02	4.06E-02	0.0406
5006	BCKGRND	382335.9	3857720.15	NonCancerAcute	4.06E-02	4.06E-02	0.0406
5105	BCKGRND	382235.9	3857820.15	NonCancerAcute	4.05E-02	4.05E-02	0.0405
5158	BCKGRND	377535.9	3857920.15	NonCancerAcute	4.05E-02	4.05E-02	0.0405
699	BCKGRND	382835.9	3853120.15	NonCancerAcute	4.05E-02	4.05E-02	0.0405
6784	BCKGRND	378035.9	3859820.15	NonCancerAcute	4.05E-02	4.05E-02	0.0405
9339	SR7	380888.7	3858559.5	NonCancerAcute	4.05E-02	4.05E-02	0.0405
1399	BCKGRND	382835.9	3853820.15	NonCancerAcute	4.05E-02	4.05E-02	0.0405
3450	BCKGRND	376135.9	3856220.15	NonCancerAcute	4.05E-02	4.05E-02	0.0405
400	BCKGRND	382935.9	3852820.15	NonCancerAcute	4.05E-02	4.05E-02	0.0405
5496	BCKGRND	381335.9	3858220.15	NonCancerAcute	4.05E-02	4.05E-02	0.0405
2541	BCKGRND	376235.9	3855220.15	NonCancerAcute	4.05E-02	4.05E-02	0.0405
3074	BCKGRND	376135.9	3855820.15	NonCancerAcute	4.05E-02	4.05E-02	0.0405
3230	BCKGRND	382935.9	3855920.15	NonCancerAcute	4.05E-02	4.05E-02	0.0405
5593	BCKGRND	381035.9	3858320.15	NonCancerAcute	4.05E-02	4.05E-02	0.0405
329	BCKGRND	375835.9	3852820.15	NonCancerAcute	4.05E-02	4.05E-02	0.0405
4509	BCKGRND	382635.9	3857220.15	NonCancerAcute	4.04E-02	4.04E-02	0.0404
9344	SR7	380888.7	3858579.5	NonCancerAcute	4.04E-02	4.04E-02	0.0404
6275	BCKGRND	380735.9	3859120.15	NonCancerAcute	4.04E-02	4.04E-02	0.0404
7003	BCKGRND	378735.9	3860120.15	NonCancerAcute	4.04E-02	4.04E-02	0.0404
3947	BCKGRND	376435.9	3856720.15	NonCancerAcute	4.04E-02	4.04E-02	0.0404
1097	BCKGRND	382635.9	3853520.15	NonCancerAcute	4.04E-02	4.04E-02	0.0404
6043	BCKGRND	380835.9	3858820.15	NonCancerAcute	4.04E-02	4.04E-02	0.0404
4448	BCKGRND	376535.9	3857220.15	NonCancerAcute	4.04E-02	4.04E-02	0.0404
2088	BCKGRND	382935.9	3854620.15	NonCancerAcute	4.04E-02	4.04E-02	0.0404
1600	BCKGRND	376135.9	3854120.15	NonCancerAcute	4.04E-02	4.04E-02	0.0404
3136	BCKGRND	382935.9	3855820.15	NonCancerAcute	4.04E-02	4.04E-02	0.0404
6928	BCKGRND	378335.9	3860020.15	NonCancerAcute	4.04E-02	4.04E-02	0.0404
1652	BCKGRND	382935.9	3854120.15	NonCancerAcute	4.04E-02	4.04E-02	0.0404
1736	BCKGRND	382935.9	3854220.15	NonCancerAcute	4.04E-02	4.04E-02	0.0404
5400	BCKGRND	381735.9	3858120.15	NonCancerAcute	4.04E-02	4.04E-02	0.0404
799	BCKGRND	382835.9	3853220.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
4548	BCKGRND	376535.9	3857320.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
2948	BCKGRND	382935.9	3855620.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
4854	BCKGRND	377135.9	3857620.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
1912	BCKGRND	382935.9	3854420.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
4210	BCKGRND	382735.9	3856920.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
4609	BCKGRND	382635.9	3857320.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
629	BCKGRND	375835.9	3853120.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403

5792	BCKGRND	380935.9	3858520.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
2791	BCKGRND	376035.9	3855520.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
1198	BCKGRND	382735.9	3853620.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
2000	BCKGRND	382935.9	3854520.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
6436	BCKGRND	380635.9	3859320.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
2375	BCKGRND	376435.9	3855020.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
3042	BCKGRND	382935.9	3855720.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
4752	BCKGRND	376935.9	3857520.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
6517	BCKGRND	380535.9	3859420.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
2424	BCKGRND	382935.9	3855020.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
2508	BCKGRND	382935.9	3855120.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
4853	BCKGRND	377035.9	3857620.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
2592	BCKGRND	382935.9	3855220.15	NonCancerAcute	4.02E-02	4.02E-02	0.0402
5303	BCKGRND	382035.9	3858020.15	NonCancerAcute	4.02E-02	4.02E-02	0.0402
5497	BCKGRND	381435.9	3858220.15	NonCancerAcute	4.02E-02	4.02E-02	0.0402
4047	BCKGRND	376435.9	3856820.15	NonCancerAcute	4.02E-02	4.02E-02	0.0402
1943	BCKGRND	376035.9	3854520.15	NonCancerAcute	4.02E-02	4.02E-02	0.0402
4808	BCKGRND	382535.9	3857520.15	NonCancerAcute	4.02E-02	4.02E-02	0.0402
2256	BCKGRND	382935.9	3854820.15	NonCancerAcute	4.02E-02	4.02E-02	0.0402
429	BCKGRND	375835.9	3852920.15	NonCancerAcute	4.02E-02	4.02E-02	0.0402
1331	BCKGRND	376035.9	3853820.15	NonCancerAcute	4.02E-02	4.02E-02	0.0402
2172	BCKGRND	382935.9	3854720.15	NonCancerAcute	4.02E-02	4.02E-02	0.0402
5594	BCKGRND	381135.9	3858320.15	NonCancerAcute	4.02E-02	4.02E-02	0.0402
1769	BCKGRND	376235.9	3854320.15	NonCancerAcute	4.01E-02	4.01E-02	0.0401
2031	BCKGRND	376035.9	3854620.15	NonCancerAcute	4.01E-02	4.01E-02	0.0401
5858	BCKGRND	377535.9	3858620.15	NonCancerAcute	4.01E-02	4.01E-02	0.0401
6648	BCKGRND	378235.9	3859620.15	NonCancerAcute	4.01E-02	4.01E-02	0.0401
2458	BCKGRND	376335.9	3855120.15	NonCancerAcute	4.01E-02	4.01E-02	0.0401
2854	BCKGRND	382935.9	3855520.15	NonCancerAcute	4.01E-02	4.01E-02	0.0401
4955	BCKGRND	377235.9	3857720.15	NonCancerAcute	4.01E-02	4.01E-02	0.0401
28	BCKGRND	375735.9	3852520.15	NonCancerAcute	4.01E-02	4.01E-02	0.0401
6655	BCKGRND	380435.9	3859620.15	NonCancerAcute	4.01E-02	4.01E-02	0.0401
1515	BCKGRND	376035.9	3854020.15	NonCancerAcute	4.01E-02	4.01E-02	0.0401
2340	BCKGRND	382935.9	3854920.15	NonCancerAcute	4.01E-02	4.01E-02	0.0401
4310	BCKGRND	382735.9	3857020.15	NonCancerAcute	4.01E-02	4.01E-02	0.0401
5401	BCKGRND	381835.9	3858120.15	NonCancerAcute	4.01E-02	4.01E-02	0.0401
2676	BCKGRND	382935.9	3855320.15	NonCancerAcute	4.01E-02	4.01E-02	0.0401
2760	BCKGRND	382935.9	3855420.15	NonCancerAcute	4.01E-02	4.01E-02	0.0401
2206	BCKGRND	376335.9	3854820.15	NonCancerAcute	4.01E-02	4.01E-02	0.0401
2121	BCKGRND	376235.9	3854720.15	NonCancerAcute	4.01E-02	4.01E-02	0.0401
5498	BCKGRND	381535.9	3858220.15	NonCancerAcute	4.01E-02	4.01E-02	0.0401
1568	BCKGRND	382935.9	3854020.15	NonCancerAcute	4.00E-02	4.00E-02	0.0400
5204	BCKGRND	382135.9	3857920.15	NonCancerAcute	4.00E-02	4.00E-02	0.0400
5106	BCKGRND	382335.9	3857820.15	NonCancerAcute	4.00E-02	4.00E-02	0.0400
5693	BCKGRND	381035.9	3858420.15	NonCancerAcute	4.00E-02	4.00E-02	0.0400
529	BCKGRND	375835.9	3853020.15	NonCancerAcute	4.00E-02	4.00E-02	0.0400
5258	BCKGRND	377535.9	3858020.15	NonCancerAcute	4.00E-02	4.00E-02	0.0400
5595	BCKGRND	381235.9	3858320.15	NonCancerAcute	4.00E-02	4.00E-02	0.0400
4907	BCKGRND	382435.9	3857620.15	NonCancerAcute	4.00E-02	4.00E-02	0.0400
5758	BCKGRND	377535.9	3858520.15	NonCancerAcute	4.00E-02	4.00E-02	0.0400
9275	SR8	380934.5	3858612.15	NonCancerAcute	4.00E-02	4.00E-02	0.0400
1299	BCKGRND	382835.9	3853720.15	NonCancerAcute	4.00E-02	4.00E-02	0.0400
998	BCKGRND	382735.9	3853420.15	NonCancerAcute	4.00E-02	4.00E-02	0.0400
4410	BCKGRND	382735.9	3857120.15	NonCancerAcute	4.00E-02	4.00E-02	0.0400
5892	BCKGRND	380935.9	3858620.15	NonCancerAcute	3.99E-02	3.99E-02	0.0399
5402	BCKGRND	381935.9	3858120.15	NonCancerAcute	3.99E-02	3.99E-02	0.0399
1484	BCKGRND	382935.9	3853920.15	NonCancerAcute	3.99E-02	3.99E-02	0.0399
5007	BCKGRND	382435.9	3857720.15	NonCancerAcute	3.99E-02	3.99E-02	0.0399
6356	BCKGRND	380735.9	3859220.15	NonCancerAcute	3.99E-02	3.99E-02	0.0399
9271	SR8	380954.5	3858592.15	NonCancerAcute	3.99E-02	3.99E-02	0.0399
2707	BCKGRND	376035.9	3855420.15	NonCancerAcute	3.99E-02	3.99E-02	0.0399
9280	SR8	380934.5	3858632.15	NonCancerAcute	3.99E-02	3.99E-02	0.0399
500	BCKGRND	382935.9	3852920.15	NonCancerAcute	3.99E-02	3.99E-02	0.0399
1098	BCKGRND	382735.9	3853520.15	NonCancerAcute	3.99E-02	3.99E-02	0.0399
6793	BCKGRND	380535.9	3859820.15	NonCancerAcute	3.99E-02	3.99E-02	0.0399
5157	BCKGRND	377435.9	3857920.15	NonCancerAcute	3.99E-02	3.99E-02	0.0399
4147	BCKGRND	376435.9	3856920.15	NonCancerAcute	3.99E-02	3.99E-02	0.0399
4709	BCKGRND	382635.9	3857420.15	NonCancerAcute	3.99E-02	3.99E-02	0.0399
6645	BCKGRND	377935.9	3859620.15	NonCancerAcute	3.99E-02	3.99E-02	0.0399
4751	BCKGRND	376835.9	3857520.15	NonCancerAcute	3.99E-02	3.99E-02	0.0399
5499	BCKGRND	381635.9	3858220.15	NonCancerAcute	3.99E-02	3.99E-02	0.0399
5658	BCKGRND	377535.9	3858420.15	NonCancerAcute	3.99E-02	3.99E-02	0.0399
9276	SR8	380954.5	3858612.15	NonCancerAcute	3.99E-02	3.99E-02	0.0399
5205	BCKGRND	382235.9	3857920.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
9285	SR8	380934.5	3858652.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
6119	BCKGRND	380835.9	3858920.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
5500	BCKGRND	381735.9	3858220.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
729	BCKGRND	375835.9	3853220.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
600	BCKGRND	382935.9	3853020.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
9281	SR8	380954.5	3858632.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
6644	BCKGRND	377835.9	3859620.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
9272	SR8	380974.5	3858592.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
9290	SR8	380934.5	3858672.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
5596	BCKGRND	381335.9	3858320.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
2884	BCKGRND	375935.9	3855620.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
6863	BCKGRND	380535.9	3859920.15	NonCancerAcute	3.97E-02	3.97E-02	0.0397
128	BCKGRND	375735.9	3852620.15	NonCancerAcute	3.97E-02	3.97E-02	0.0397

5558	BCKGRND	377535.9	3858320.15	NonCancerAcute	3.97E-02	3.97E-02	0.0397
929	BCKGRND	375835.9	3853420.15	NonCancerAcute	3.97E-02	3.97E-02	0.0397
3167	BCKGRND	376035.9	3855920.15	NonCancerAcute	3.97E-02	3.97E-02	0.0397
4750	BCKGRND	376735.9	3857520.15	NonCancerAcute	3.97E-02	3.97E-02	0.0397
5358	BCKGRND	377535.9	3858120.15	NonCancerAcute	3.97E-02	3.97E-02	0.0397
9277	SR8	380974.5	3858612.15	NonCancerAcute	3.97E-02	3.97E-02	0.0397
9286	SR8	380954.5	3858652.15	NonCancerAcute	3.97E-02	3.97E-02	0.0397
700	BCKGRND	382935.9	3853120.15	NonCancerAcute	3.97E-02	3.97E-02	0.0397
7001	BCKGRND	378535.9	3860120.15	NonCancerAcute	3.97E-02	3.97E-02	0.0397
5597	BCKGRND	381435.9	3858320.15	NonCancerAcute	3.97E-02	3.97E-02	0.0397
5304	BCKGRND	382135.9	3858020.15	NonCancerAcute	3.97E-02	3.97E-02	0.0397
6518	BCKGRND	380635.9	3859420.15	NonCancerAcute	3.97E-02	3.97E-02	0.0397
5968	BCKGRND	380935.9	3858720.15	NonCancerAcute	3.97E-02	3.97E-02	0.0397
1199	BCKGRND	382835.9	3853620.15	NonCancerAcute	3.97E-02	3.97E-02	0.0397
5056	BCKGRND	377335.9	3857820.15	NonCancerAcute	3.97E-02	3.97E-02	0.0397
9282	SR8	380974.5	3858632.15	NonCancerAcute	3.96E-02	3.96E-02	0.0396
4348	BCKGRND	376535.9	3857120.15	NonCancerAcute	3.96E-02	3.96E-02	0.0396
4510	BCKGRND	382735.9	3857220.15	NonCancerAcute	3.96E-02	3.96E-02	0.0396
5458	BCKGRND	377535.9	3858220.15	NonCancerAcute	3.96E-02	3.96E-02	0.0396
9273	SR8	380994.5	3858592.15	NonCancerAcute	3.96E-02	3.96E-02	0.0396
5694	BCKGRND	381135.9	3858420.15	NonCancerAcute	3.96E-02	3.96E-02	0.0396
3355	BCKGRND	376035.9	3856120.15	NonCancerAcute	3.96E-02	3.96E-02	0.0396
4908	BCKGRND	382535.9	3857620.15	NonCancerAcute	3.96E-02	3.96E-02	0.0396
6195	BCKGRND	380835.9	3859020.15	NonCancerAcute	3.96E-02	3.96E-02	0.0396
9291	SR8	380954.5	3858672.15	NonCancerAcute	3.96E-02	3.96E-02	0.0396
4749	BCKGRND	376635.9	3857520.15	NonCancerAcute	3.96E-02	3.96E-02	0.0396
5793	BCKGRND	381035.9	3858520.15	NonCancerAcute	3.96E-02	3.96E-02	0.0396
899	BCKGRND	382835.9	3853320.15	NonCancerAcute	3.96E-02	3.96E-02	0.0396
6587	BCKGRND	380535.9	3859520.15	NonCancerAcute	3.96E-02	3.96E-02	0.0396
5403	BCKGRND	382035.9	3858120.15	NonCancerAcute	3.96E-02	3.96E-02	0.0396
9287	SR8	380974.5	3858652.15	NonCancerAcute	3.96E-02	3.96E-02	0.0396
1400	BCKGRND	382935.9	3853820.15	NonCancerAcute	3.96E-02	3.96E-02	0.0396
3645	BCKGRND	376235.9	3856420.15	NonCancerAcute	3.96E-02	3.96E-02	0.0396
9278	SR8	380994.5	3858612.15	NonCancerAcute	3.96E-02	3.96E-02	0.0396
1130	BCKGRND	375935.9	3853620.15	NonCancerAcute	3.96E-02	3.96E-02	0.0396
829	BCKGRND	375835.9	3853320.15	NonCancerAcute	3.95E-02	3.95E-02	0.0395
4648	BCKGRND	376535.9	3857420.15	NonCancerAcute	3.95E-02	3.95E-02	0.0395
7000	BCKGRND	378435.9	3860120.15	NonCancerAcute	3.95E-02	3.95E-02	0.0395
9283	SR8	380994.5	3858632.15	NonCancerAcute	3.95E-02	3.95E-02	0.0395
9274	SR8	381014.5	3858592.15	NonCancerAcute	3.95E-02	3.95E-02	0.0395
6044	BCKGRND	380935.9	3858820.15	NonCancerAcute	3.95E-02	3.95E-02	0.0395
9292	SR8	380974.5	3858672.15	NonCancerAcute	3.95E-02	3.95E-02	0.0395
4248	BCKGRND	376535.9	3857020.15	NonCancerAcute	3.95E-02	3.95E-02	0.0395
5206	BCKGRND	382335.9	3857920.15	NonCancerAcute	3.95E-02	3.95E-02	0.0395
6933	BCKGRND	380535.9	3860020.15	NonCancerAcute	3.95E-02	3.95E-02	0.0395
4809	BCKGRND	382635.9	3857520.15	NonCancerAcute	3.95E-02	3.95E-02	0.0395
6437	BCKGRND	380735.9	3859320.15	NonCancerAcute	3.95E-02	3.95E-02	0.0395
5107	BCKGRND	382435.9	3857820.15	NonCancerAcute	3.95E-02	3.95E-02	0.0395
2290	BCKGRND	376335.9	3854920.15	NonCancerAcute	3.94E-02	3.94E-02	0.0394
9288	SR8	380994.5	3858652.15	NonCancerAcute	3.94E-02	3.94E-02	0.0394
9279	SR8	381014.5	3858612.15	NonCancerAcute	3.94E-02	3.94E-02	0.0394
6573	BCKGRND	377735.9	3859520.15	NonCancerAcute	3.94E-02	3.94E-02	0.0394
5695	BCKGRND	381235.9	3858420.15	NonCancerAcute	3.94E-02	3.94E-02	0.0394
328	BCKGRND	375735.9	3852820.15	NonCancerAcute	3.94E-02	3.94E-02	0.0394
5501	BCKGRND	381835.9	3858220.15	NonCancerAcute	3.94E-02	3.94E-02	0.0394
4211	BCKGRND	382835.9	3856920.15	NonCancerAcute	3.94E-02	3.94E-02	0.0394
4610	BCKGRND	382735.9	3857320.15	NonCancerAcute	3.94E-02	3.94E-02	0.0394
6276	BCKGRND	380835.9	3859120.15	NonCancerAcute	3.94E-02	3.94E-02	0.0394
5055	BCKGRND	377235.9	3857820.15	NonCancerAcute	3.94E-02	3.94E-02	0.0394
7002	BCKGRND	378635.9	3860120.15	NonCancerAcute	3.94E-02	3.94E-02	0.0394
1099	BCKGRND	382835.9	3853520.15	NonCancerAcute	3.94E-02	3.94E-02	0.0394
9284	SR8	381014.5	3858632.15	NonCancerAcute	3.94E-02	3.94E-02	0.0394
9293	SR8	380994.5	3858672.15	NonCancerAcute	3.94E-02	3.94E-02	0.0394
1856	BCKGRND	376135.9	3854420.15	NonCancerAcute	3.94E-02	3.94E-02	0.0394
4748	BCKGRND	376535.9	3857520.15	NonCancerAcute	3.94E-02	3.94E-02	0.0394
1029	BCKGRND	375835.9	3853520.15	NonCancerAcute	3.94E-02	3.94E-02	0.0394
1684	BCKGRND	376135.9	3854220.15	NonCancerAcute	3.94E-02	3.94E-02	0.0394
3544	BCKGRND	376135.9	3856320.15	NonCancerAcute	3.94E-02	3.94E-02	0.0394
4212	BCKGRND	382935.9	3856920.15	NonCancerAcute	3.94E-02	3.94E-02	0.0394
228	BCKGRND	375735.9	3852720.15	NonCancerAcute	3.93E-02	3.93E-02	0.0393
5598	BCKGRND	381535.9	3858320.15	NonCancerAcute	3.93E-02	3.93E-02	0.0393
9289	SR8	381014.5	3858652.15	NonCancerAcute	3.93E-02	3.93E-02	0.0393
1330	BCKGRND	375935.9	3853820.15	NonCancerAcute	3.93E-02	3.93E-02	0.0393
9350	SR9	381037.6	3858611.32	NonCancerAcute	3.93E-02	3.93E-02	0.0393
4852	BCKGRND	376935.9	3857620.15	NonCancerAcute	3.93E-02	3.93E-02	0.0393
5893	BCKGRND	381035.9	3858620.15	NonCancerAcute	3.93E-02	3.93E-02	0.0393
5257	BCKGRND	377435.9	3858020.15	NonCancerAcute	3.93E-02	3.93E-02	0.0393
6656	BCKGRND	380535.9	3859620.15	NonCancerAcute	3.93E-02	3.93E-02	0.0393
6120	BCKGRND	380935.9	3858920.15	NonCancerAcute	3.93E-02	3.93E-02	0.0393
6588	BCKGRND	380635.9	3859520.15	NonCancerAcute	3.93E-02	3.93E-02	0.0393
9294	SR8	381014.5	3858672.15	NonCancerAcute	3.92E-02	3.92E-02	0.0392
9346	SR9	381057.6	3858591.32	NonCancerAcute	3.92E-02	3.92E-02	0.0392
4710	BCKGRND	382735.9	3857420.15	NonCancerAcute	3.92E-02	3.92E-02	0.0392
2977	BCKGRND	375835.9	3855720.15	NonCancerAcute	3.92E-02	3.92E-02	0.0392
9355	SR9	381037.6	3858631.32	NonCancerAcute	3.92E-02	3.92E-02	0.0392
6794	BCKGRND	380635.9	3859820.15	NonCancerAcute	3.92E-02	3.92E-02	0.0392
628	BCKGRND	375735.9	3853120.15	NonCancerAcute	3.92E-02	3.92E-02	0.0392

1230	BCKGRND	375935.9	3853720.15	NonCancerAcute	3.92E-02	3.92E-02	0.0392
5502	BCKGRND	381935.9	3858220.15	NonCancerAcute	3.92E-02	3.92E-02	0.0392
1300	BCKGRND	382935.9	3853720.15	NonCancerAcute	3.92E-02	3.92E-02	0.0392
2120	BCKGRND	376135.9	3854720.15	NonCancerAcute	3.92E-02	3.92E-02	0.0392
5599	BCKGRND	381635.9	3858320.15	NonCancerAcute	3.92E-02	3.92E-02	0.0392
428	BCKGRND	375735.9	3852920.15	NonCancerAcute	3.92E-02	3.92E-02	0.0392
4311	BCKGRND	382835.9	3857020.15	NonCancerAcute	3.92E-02	3.92E-02	0.0392
9351	SR9	381057.6	3858611.32	NonCancerAcute	3.92E-02	3.92E-02	0.0392
9360	SR9	381037.6	3858651.32	NonCancerAcute	3.92E-02	3.92E-02	0.0392
5404	BCKGRND	382135.9	3858120.15	NonCancerAcute	3.92E-02	3.92E-02	0.0392
5794	BCKGRND	381135.9	3858520.15	NonCancerAcute	3.92E-02	3.92E-02	0.0392
5696	BCKGRND	381335.9	3858420.15	NonCancerAcute	3.92E-02	3.92E-02	0.0392
800	BCKGRND	382935.9	3853220.15	NonCancerAcute	3.91E-02	3.91E-02	0.0391
4411	BCKGRND	382835.9	3857120.15	NonCancerAcute	3.91E-02	3.91E-02	0.0391
9347	SR9	381077.6	3858591.32	NonCancerAcute	3.91E-02	3.91E-02	0.0391
5600	BCKGRND	381735.9	3858320.15	NonCancerAcute	3.91E-02	3.91E-02	0.0391
6714	BCKGRND	377935.9	3859720.15	NonCancerAcute	3.91E-02	3.91E-02	0.0391
9356	SR9	381057.6	3858631.32	NonCancerAcute	3.91E-02	3.91E-02	0.0391
9365	SR9	381037.6	3858671.32	NonCancerAcute	3.91E-02	3.91E-02	0.0391
1129	BCKGRND	375835.9	3853620.15	NonCancerAcute	3.91E-02	3.91E-02	0.0391
5305	BCKGRND	382235.9	3858020.15	NonCancerAcute	3.91E-02	3.91E-02	0.0391
6357	BCKGRND	380835.9	3859220.15	NonCancerAcute	3.91E-02	3.91E-02	0.0391
4909	BCKGRND	382635.9	3857620.15	NonCancerAcute	3.91E-02	3.91E-02	0.0391
1200	BCKGRND	382935.9	3853620.15	NonCancerAcute	3.91E-02	3.91E-02	0.0391
5697	BCKGRND	381435.9	3858420.15	NonCancerAcute	3.91E-02	3.91E-02	0.0391
9352	SR9	381077.6	3858611.32	NonCancerAcute	3.91E-02	3.91E-02	0.0391
9361	SR9	381057.6	3858651.32	NonCancerAcute	3.90E-02	3.90E-02	0.0390
3846	BCKGRND	376335.9	3856620.15	NonCancerAcute	3.90E-02	3.90E-02	0.0390
7004	BCKGRND	380535.9	3860120.15	NonCancerAcute	3.90E-02	3.90E-02	0.0390
2030	BCKGRND	375935.9	3854620.15	NonCancerAcute	3.90E-02	3.90E-02	0.0390
9348	SR9	381097.6	3858591.32	NonCancerAcute	3.90E-02	3.90E-02	0.0390
6999	BCKGRND	378335.9	3860120.15	NonCancerAcute	3.90E-02	3.90E-02	0.0390
1942	BCKGRND	375935.9	3854520.15	NonCancerAcute	3.90E-02	3.90E-02	0.0390
27	BCKGRND	375635.9	3852520.15	NonCancerAcute	3.90E-02	3.90E-02	0.0390
9357	SR9	381077.6	3858631.32	NonCancerAcute	3.90E-02	3.90E-02	0.0390
5207	BCKGRND	382435.9	3857920.15	NonCancerAcute	3.90E-02	3.90E-02	0.0390
9366	SR9	381057.6	3858671.32	NonCancerAcute	3.90E-02	3.90E-02	0.0390
4247	BCKGRND	376435.9	3857020.15	NonCancerAcute	3.90E-02	3.90E-02	0.0390
4954	BCKGRND	377135.9	3857720.15	NonCancerAcute	3.90E-02	3.90E-02	0.0390
7150	BCKGRND	380135.9	3860320.15	NonCancerAcute	3.90E-02	3.90E-02	0.0390
3260	BCKGRND	375935.9	3856020.15	NonCancerAcute	3.90E-02	3.90E-02	0.0390
9353	SR9	381097.6	3858611.32	NonCancerAcute	3.90E-02	3.90E-02	0.0390
2205	BCKGRND	376235.9	3854820.15	NonCancerAcute	3.90E-02	3.90E-02	0.0390
5969	BCKGRND	381035.9	3858720.15	NonCancerAcute	3.90E-02	3.90E-02	0.0390
9349	SR9	381117.6	3858591.32	NonCancerAcute	3.89E-02	3.89E-02	0.0389
3746	BCKGRND	376335.9	3856520.15	NonCancerAcute	3.89E-02	3.89E-02	0.0389
9362	SR9	381077.6	3858651.32	NonCancerAcute	3.89E-02	3.89E-02	0.0389
6519	BCKGRND	380735.9	3859420.15	NonCancerAcute	3.89E-02	3.89E-02	0.0389
2623	BCKGRND	376035.9	3855320.15	NonCancerAcute	3.89E-02	3.89E-02	0.0389
3946	BCKGRND	376335.9	3856720.15	NonCancerAcute	3.89E-02	3.89E-02	0.0389
7151	BCKGRND	380235.9	3860320.15	NonCancerAcute	3.89E-02	3.89E-02	0.0389
5008	BCKGRND	382535.9	3857720.15	NonCancerAcute	3.89E-02	3.89E-02	0.0389
2540	BCKGRND	376135.9	3855220.15	NonCancerAcute	3.89E-02	3.89E-02	0.0389
5503	BCKGRND	382035.9	3858220.15	NonCancerAcute	3.89E-02	3.89E-02	0.0389
9358	SR9	381097.6	3858631.32	NonCancerAcute	3.89E-02	3.89E-02	0.0389
1768	BCKGRND	376135.9	3854320.15	NonCancerAcute	3.89E-02	3.89E-02	0.0389
6196	BCKGRND	380935.9	3859020.15	NonCancerAcute	3.89E-02	3.89E-02	0.0389
5108	BCKGRND	382535.9	3857820.15	NonCancerAcute	3.89E-02	3.89E-02	0.0389
5795	BCKGRND	381235.9	3858520.15	NonCancerAcute	3.89E-02	3.89E-02	0.0389
3073	BCKGRND	376035.9	3855820.15	NonCancerAcute	3.89E-02	3.89E-02	0.0389
9354	SR9	381117.6	3858611.32	NonCancerAcute	3.89E-02	3.89E-02	0.0389
9367	SR9	381077.6	3858671.32	NonCancerAcute	3.89E-02	3.89E-02	0.0389
2374	BCKGRND	376335.9	3855020.15	NonCancerAcute	3.89E-02	3.89E-02	0.0389
4647	BCKGRND	376435.9	3857420.15	NonCancerAcute	3.89E-02	3.89E-02	0.0389
5156	BCKGRND	377335.9	3857920.15	NonCancerAcute	3.89E-02	3.89E-02	0.0389
6717	BCKGRND	378235.9	3859720.15	NonCancerAcute	3.88E-02	3.88E-02	0.0388
4511	BCKGRND	382835.9	3857220.15	NonCancerAcute	3.88E-02	3.88E-02	0.0388
4953	BCKGRND	377035.9	3857720.15	NonCancerAcute	3.88E-02	3.88E-02	0.0388
6438	BCKGRND	380835.9	3859320.15	NonCancerAcute	3.88E-02	3.88E-02	0.0388
7148	BCKGRND	379935.9	3860320.15	NonCancerAcute	3.88E-02	3.88E-02	0.0388
9363	SR9	381097.6	3858651.32	NonCancerAcute	3.88E-02	3.88E-02	0.0388
6725	BCKGRND	380535.9	3859720.15	NonCancerAcute	3.88E-02	3.88E-02	0.0388
528	BCKGRND	375735.9	3853020.15	NonCancerAcute	3.88E-02	3.88E-02	0.0388
5601	BCKGRND	381835.9	3858320.15	NonCancerAcute	3.88E-02	3.88E-02	0.0388
1430	BCKGRND	375935.9	3853920.15	NonCancerAcute	3.88E-02	3.88E-02	0.0388
5306	BCKGRND	382335.9	3858020.15	NonCancerAcute	3.88E-02	3.88E-02	0.0388
9359	SR9	381117.6	3858631.32	NonCancerAcute	3.88E-02	3.88E-02	0.0388
5698	BCKGRND	381535.9	3858420.15	NonCancerAcute	3.88E-02	3.88E-02	0.0388
1599	BCKGRND	376035.9	3854120.15	NonCancerAcute	3.88E-02	3.88E-02	0.0388
9368	SR9	381097.6	3858671.32	NonCancerAcute	3.88E-02	3.88E-02	0.0388
2790	BCKGRND	375935.9	3855520.15	NonCancerAcute	3.88E-02	3.88E-02	0.0388
4810	BCKGRND	382735.9	3857520.15	NonCancerAcute	3.88E-02	3.88E-02	0.0388
4851	BCKGRND	376835.9	3857620.15	NonCancerAcute	3.88E-02	3.88E-02	0.0388
4547	BCKGRND	376435.9	3857320.15	NonCancerAcute	3.87E-02	3.87E-02	0.0387
5894	BCKGRND	381135.9	3858620.15	NonCancerAcute	3.87E-02	3.87E-02	0.0387
127	BCKGRND	375635.9	3852620.15	NonCancerAcute	3.87E-02	3.87E-02	0.0387
9364	SR9	381117.6	3858651.32	NonCancerAcute	3.87E-02	3.87E-02	0.0387

6864	BCKGRND	380635.9	3859920.15	NonCancerAcute	3.87E-02	3.87E-02	0.0387
999	BCKGRND	382835.9	3853420.15	NonCancerAcute	3.87E-02	3.87E-02	0.0387
5357	BCKGRND	377435.9	3858120.15	NonCancerAcute	3.87E-02	3.87E-02	0.0387
6657	BCKGRND	380635.9	3859620.15	NonCancerAcute	3.87E-02	3.87E-02	0.0387
728	BCKGRND	375735.9	3853220.15	NonCancerAcute	3.87E-02	3.87E-02	0.0387
5796	BCKGRND	381335.9	3858520.15	NonCancerAcute	3.87E-02	3.87E-02	0.0387
9369	SR9	381117.6	3858671.32	NonCancerAcute	3.87E-02	3.87E-02	0.0387
327	BCKGRND	375635.9	3852820.15	NonCancerAcute	3.86E-02	3.86E-02	0.0386
4046	BCKGRND	376335.9	3856820.15	NonCancerAcute	3.86E-02	3.86E-02	0.0386
4611	BCKGRND	382835.9	3857320.15	NonCancerAcute	3.86E-02	3.86E-02	0.0386
227	BCKGRND	375635.9	3852720.15	NonCancerAcute	3.86E-02	3.86E-02	0.0386
1100	BCKGRND	382935.9	3853520.15	NonCancerAcute	3.86E-02	3.86E-02	0.0386
5699	BCKGRND	381635.9	3858420.15	NonCancerAcute	3.86E-02	3.86E-02	0.0386
7074	BCKGRND	378735.9	3860220.15	NonCancerAcute	3.86E-02	3.86E-02	0.0386
828	BCKGRND	375735.9	3853320.15	NonCancerAcute	3.86E-02	3.86E-02	0.0386
5405	BCKGRND	382235.9	3858120.15	NonCancerAcute	3.86E-02	3.86E-02	0.0386
6045	BCKGRND	381035.9	3858820.15	NonCancerAcute	3.86E-02	3.86E-02	0.0386
6786	BCKGRND	378235.9	3859820.15	NonCancerAcute	3.86E-02	3.86E-02	0.0386
5504	BCKGRND	382135.9	3858220.15	NonCancerAcute	3.86E-02	3.86E-02	0.0386
5009	BCKGRND	382635.9	3857720.15	NonCancerAcute	3.86E-02	3.86E-02	0.0386
6643	BCKGRND	377735.9	3859620.15	NonCancerAcute	3.86E-02	3.86E-02	0.0386
6795	BCKGRND	380735.9	3859820.15	NonCancerAcute	3.86E-02	3.86E-02	0.0386
5054	BCKGRND	377135.9	3857820.15	NonCancerAcute	3.86E-02	3.86E-02	0.0386
5957	BCKGRND	377435.9	3858720.15	NonCancerAcute	3.85E-02	3.85E-02	0.0385
6589	BCKGRND	380735.9	3859520.15	NonCancerAcute	3.85E-02	3.85E-02	0.0385
2289	BCKGRND	376235.9	3854920.15	NonCancerAcute	3.85E-02	3.85E-02	0.0385
26	BCKGRND	375535.9	3852520.15	NonCancerAcute	3.85E-02	3.85E-02	0.0385
7147	BCKGRND	379835.9	3860320.15	NonCancerAcute	3.85E-02	3.85E-02	0.0385
5602	BCKGRND	381935.9	3858320.15	NonCancerAcute	3.85E-02	3.85E-02	0.0385
6934	BCKGRND	380635.9	3860020.15	NonCancerAcute	3.85E-02	3.85E-02	0.0385
6713	BCKGRND	377835.9	3859720.15	NonCancerAcute	3.85E-02	3.85E-02	0.0385
5307	BCKGRND	382435.9	3858020.15	NonCancerAcute	3.84E-02	3.84E-02	0.0384
6785	BCKGRND	378135.9	3859820.15	NonCancerAcute	3.84E-02	3.84E-02	0.0384
5208	BCKGRND	382535.9	3857920.15	NonCancerAcute	3.84E-02	3.84E-02	0.0384
5797	BCKGRND	381435.9	3858520.15	NonCancerAcute	3.84E-02	3.84E-02	0.0384
5256	BCKGRND	377335.9	3858020.15	NonCancerAcute	3.84E-02	3.84E-02	0.0384
5857	BCKGRND	377435.9	3858620.15	NonCancerAcute	3.84E-02	3.84E-02	0.0384
5970	BCKGRND	381135.9	3858720.15	NonCancerAcute	3.84E-02	3.84E-02	0.0384
4910	BCKGRND	382735.9	3857620.15	NonCancerAcute	3.84E-02	3.84E-02	0.0384
5155	BCKGRND	377235.9	3857920.15	NonCancerAcute	3.84E-02	3.84E-02	0.0384
5895	BCKGRND	381235.9	3858620.15	NonCancerAcute	3.84E-02	3.84E-02	0.0384
7146	BCKGRND	379735.9	3860320.15	NonCancerAcute	3.84E-02	3.84E-02	0.0384
6121	BCKGRND	381035.9	3858920.15	NonCancerAcute	3.84E-02	3.84E-02	0.0384
1514	BCKGRND	375935.9	3854020.15	NonCancerAcute	3.84E-02	3.84E-02	0.0384
4146	BCKGRND	376335.9	3856920.15	NonCancerAcute	3.84E-02	3.84E-02	0.0384
6277	BCKGRND	380935.9	3859120.15	NonCancerAcute	3.84E-02	3.84E-02	0.0384
4711	BCKGRND	382835.9	3857420.15	NonCancerAcute	3.84E-02	3.84E-02	0.0384
6520	BCKGRND	380835.9	3859420.15	NonCancerAcute	3.84E-02	3.84E-02	0.0384
7152	BCKGRND	380335.9	3860320.15	NonCancerAcute	3.83E-02	3.83E-02	0.0383
2883	BCKGRND	375835.9	3855620.15	NonCancerAcute	3.83E-02	3.83E-02	0.0383
4312	BCKGRND	382935.9	3857020.15	NonCancerAcute	3.83E-02	3.83E-02	0.0383
7145	BCKGRND	379635.9	3860320.15	NonCancerAcute	3.83E-02	3.83E-02	0.0383
4850	BCKGRND	376735.9	3857620.15	NonCancerAcute	3.83E-02	3.83E-02	0.0383
5603	BCKGRND	382035.9	3858320.15	NonCancerAcute	3.83E-02	3.83E-02	0.0383
5798	BCKGRND	381535.9	3858520.15	NonCancerAcute	3.83E-02	3.83E-02	0.0383
5701	BCKGRND	381835.9	3858420.15	NonCancerAcute	3.83E-02	3.83E-02	0.0383
5700	BCKGRND	381735.9	3858420.15	NonCancerAcute	3.83E-02	3.83E-02	0.0383
4952	BCKGRND	376935.9	3857720.15	NonCancerAcute	3.83E-02	3.83E-02	0.0383
5457	BCKGRND	377435.9	3858220.15	NonCancerAcute	3.83E-02	3.83E-02	0.0383
2119	BCKGRND	376035.9	3854720.15	NonCancerAcute	3.83E-02	3.83E-02	0.0383
6783	BCKGRND	377935.9	3859820.15	NonCancerAcute	3.83E-02	3.83E-02	0.0383
6033	BCKGRND	377435.9	3858820.15	NonCancerAcute	3.83E-02	3.83E-02	0.0383
5757	BCKGRND	377435.9	3858520.15	NonCancerAcute	3.82E-02	3.82E-02	0.0382
6865	BCKGRND	380735.9	3859920.15	NonCancerAcute	3.82E-02	3.82E-02	0.0382
3644	BCKGRND	376135.9	3856420.15	NonCancerAcute	3.82E-02	3.82E-02	0.0382
4412	BCKGRND	382935.9	3857120.15	NonCancerAcute	3.82E-02	3.82E-02	0.0382
4512	BCKGRND	382935.9	3857220.15	NonCancerAcute	3.82E-02	3.82E-02	0.0382
5896	BCKGRND	381335.9	3858620.15	NonCancerAcute	3.82E-02	3.82E-02	0.0382
2706	BCKGRND	375935.9	3855420.15	NonCancerAcute	3.82E-02	3.82E-02	0.0382
4811	BCKGRND	382835.9	3857520.15	NonCancerAcute	3.82E-02	3.82E-02	0.0382
6358	BCKGRND	380935.9	3859220.15	NonCancerAcute	3.82E-02	3.82E-02	0.0382
1000	BCKGRND	382935.9	3853420.15	NonCancerAcute	3.82E-02	3.82E-02	0.0382
1128	BCKGRND	375735.9	3853620.15	NonCancerAcute	3.82E-02	3.82E-02	0.0382
5406	BCKGRND	382335.9	3858120.15	NonCancerAcute	3.82E-02	3.82E-02	0.0382
1683	BCKGRND	376035.9	3854220.15	NonCancerAcute	3.82E-02	3.82E-02	0.0382
5657	BCKGRND	377435.9	3858420.15	NonCancerAcute	3.82E-02	3.82E-02	0.0382
6197	BCKGRND	381035.9	3859020.15	NonCancerAcute	3.82E-02	3.82E-02	0.0382
1028	BCKGRND	375735.9	3853520.15	NonCancerAcute	3.81E-02	3.81E-02	0.0381
5557	BCKGRND	377435.9	3858320.15	NonCancerAcute	3.81E-02	3.81E-02	0.0381
928	BCKGRND	375735.9	3853420.15	NonCancerAcute	3.81E-02	3.81E-02	0.0381
4849	BCKGRND	376635.9	3857620.15	NonCancerAcute	3.81E-02	3.81E-02	0.0381
7072	BCKGRND	378535.9	3860220.15	NonCancerAcute	3.81E-02	3.81E-02	0.0381
6935	BCKGRND	380735.9	3860020.15	NonCancerAcute	3.81E-02	3.81E-02	0.0381
427	BCKGRND	375635.9	3852920.15	NonCancerAcute	3.81E-02	3.81E-02	0.0381
5505	BCKGRND	382235.9	3858220.15	NonCancerAcute	3.81E-02	3.81E-02	0.0381
6046	BCKGRND	381135.9	3858820.15	NonCancerAcute	3.81E-02	3.81E-02	0.0381
7005	BCKGRND	380635.9	3860120.15	NonCancerAcute	3.81E-02	3.81E-02	0.0381

6658	BCKGRND	380735.9	3859620.15	NonCancerAcute	3.80E-02	3.80E-02	0.0380
3543	BCKGRND	376035.9	3856320.15	NonCancerAcute	3.80E-02	3.80E-02	0.0380
3449	BCKGRND	376035.9	3856220.15	NonCancerAcute	3.80E-02	3.80E-02	0.0380
5010	BCKGRND	382735.9	3857720.15	NonCancerAcute	3.80E-02	3.80E-02	0.0380
5604	BCKGRND	382135.9	3858320.15	NonCancerAcute	3.80E-02	3.80E-02	0.0380
2029	BCKGRND	375835.9	3854620.15	NonCancerAcute	3.80E-02	3.80E-02	0.0380
3166	BCKGRND	375935.9	3855920.15	NonCancerAcute	3.80E-02	3.80E-02	0.0380
6109	BCKGRND	377435.9	3858920.15	NonCancerAcute	3.80E-02	3.80E-02	0.0380
1229	BCKGRND	375835.9	3853720.15	NonCancerAcute	3.80E-02	3.80E-02	0.0380
6854	BCKGRND	378035.9	3859920.15	NonCancerAcute	3.80E-02	3.80E-02	0.0380
5971	BCKGRND	381235.9	3858720.15	NonCancerAcute	3.80E-02	3.80E-02	0.0380
6856	BCKGRND	378235.9	3859920.15	NonCancerAcute	3.80E-02	3.80E-02	0.0380
126	BCKGRND	375535.9	3852620.15	NonCancerAcute	3.80E-02	3.80E-02	0.0380
7149	BCKGRND	380035.9	3860320.15	NonCancerAcute	3.80E-02	3.80E-02	0.0380
4848	BCKGRND	376535.9	3857620.15	NonCancerAcute	3.80E-02	3.80E-02	0.0380
2457	BCKGRND	376235.9	3855120.15	NonCancerAcute	3.79E-02	3.79E-02	0.0379
4747	BCKGRND	376435.9	3857520.15	NonCancerAcute	3.79E-02	3.79E-02	0.0379
6278	BCKGRND	381035.9	3859120.15	NonCancerAcute	3.79E-02	3.79E-02	0.0379
6726	BCKGRND	380635.9	3859720.15	NonCancerAcute	3.79E-02	3.79E-02	0.0379
4246	BCKGRND	376335.9	3857020.15	NonCancerAcute	3.79E-02	3.79E-02	0.0379
5308	BCKGRND	382535.9	3858020.15	NonCancerAcute	3.79E-02	3.79E-02	0.0379
4447	BCKGRND	376435.9	3857220.15	NonCancerAcute	3.79E-02	3.79E-02	0.0379
3745	BCKGRND	376235.9	3856520.15	NonCancerAcute	3.79E-02	3.79E-02	0.0379
5799	BCKGRND	381635.9	3858520.15	NonCancerAcute	3.79E-02	3.79E-02	0.0379
6439	BCKGRND	380935.9	3859320.15	NonCancerAcute	3.79E-02	3.79E-02	0.0379
1429	BCKGRND	375835.9	3853920.15	NonCancerAcute	3.79E-02	3.79E-02	0.0379
5109	BCKGRND	382635.9	3857820.15	NonCancerAcute	3.79E-02	3.79E-02	0.0379
727	BCKGRND	375635.9	3853220.15	NonCancerAcute	3.79E-02	3.79E-02	0.0379
5702	BCKGRND	381935.9	3858420.15	NonCancerAcute	3.79E-02	3.79E-02	0.0379
5209	BCKGRND	382635.9	3857920.15	NonCancerAcute	3.79E-02	3.79E-02	0.0379
900	BCKGRND	382935.9	3853320.15	NonCancerAcute	3.79E-02	3.79E-02	0.0379
5407	BCKGRND	382435.9	3858120.15	NonCancerAcute	3.79E-02	3.79E-02	0.0379
25	BCKGRND	375435.9	3852520.15	NonCancerAcute	3.79E-02	3.79E-02	0.0379
5897	BCKGRND	381435.9	3858620.15	NonCancerAcute	3.79E-02	3.79E-02	0.0379
4612	BCKGRND	382935.9	3857320.15	NonCancerAcute	3.79E-02	3.79E-02	0.0379
5356	BCKGRND	377335.9	3858120.15	NonCancerAcute	3.78E-02	3.78E-02	0.0378
6590	BCKGRND	380835.9	3859520.15	NonCancerAcute	3.78E-02	3.78E-02	0.0378
7153	BCKGRND	380435.9	3860320.15	NonCancerAcute	3.78E-02	3.78E-02	0.0378
1855	BCKGRND	376035.9	3854420.15	NonCancerAcute	3.78E-02	3.78E-02	0.0378
6796	BCKGRND	380835.9	3859820.15	NonCancerAcute	3.78E-02	3.78E-02	0.0378
5154	BCKGRND	377135.9	3857920.15	NonCancerAcute	3.78E-02	3.78E-02	0.0378
1767	BCKGRND	376035.9	3854320.15	NonCancerAcute	3.78E-02	3.78E-02	0.0378
5898	BCKGRND	381535.9	3858620.15	NonCancerAcute	3.78E-02	3.78E-02	0.0378
1329	BCKGRND	375835.9	3853820.15	NonCancerAcute	3.78E-02	3.78E-02	0.0378
1941	BCKGRND	375835.9	3854520.15	NonCancerAcute	3.78E-02	3.78E-02	0.0378
5800	BCKGRND	381735.9	3858520.15	NonCancerAcute	3.78E-02	3.78E-02	0.0378
2204	BCKGRND	376135.9	3854820.15	NonCancerAcute	3.77E-02	3.77E-02	0.0377
7006	BCKGRND	380735.9	3860120.15	NonCancerAcute	3.77E-02	3.77E-02	0.0377
4911	BCKGRND	382835.9	3857620.15	NonCancerAcute	3.77E-02	3.77E-02	0.0377
6122	BCKGRND	381135.9	3858920.15	NonCancerAcute	3.77E-02	3.77E-02	0.0377
5972	BCKGRND	381335.9	3858720.15	NonCancerAcute	3.77E-02	3.77E-02	0.0377
827	BCKGRND	375635.9	3853320.15	NonCancerAcute	3.77E-02	3.77E-02	0.0377
7071	BCKGRND	378435.9	3860220.15	NonCancerAcute	3.77E-02	3.77E-02	0.0377
7234	BCKGRND	380135.9	3860420.15	NonCancerAcute	3.77E-02	3.77E-02	0.0377
5605	BCKGRND	382235.9	3858320.15	NonCancerAcute	3.77E-02	3.77E-02	0.0377
6185	BCKGRND	377435.9	3859020.15	NonCancerAcute	3.77E-02	3.77E-02	0.0377
5801	BCKGRND	381835.9	3858520.15	NonCancerAcute	3.76E-02	3.76E-02	0.0376
5703	BCKGRND	382035.9	3858420.15	NonCancerAcute	3.76E-02	3.76E-02	0.0376
6047	BCKGRND	381235.9	3858820.15	NonCancerAcute	3.76E-02	3.76E-02	0.0376
4712	BCKGRND	382935.9	3857420.15	NonCancerAcute	3.76E-02	3.76E-02	0.0376
627	BCKGRND	375635.9	3853120.15	NonCancerAcute	3.76E-02	3.76E-02	0.0376
4951	BCKGRND	376835.9	3857720.15	NonCancerAcute	3.76E-02	3.76E-02	0.0376
6359	BCKGRND	381035.9	3859220.15	NonCancerAcute	3.76E-02	3.76E-02	0.0376
2373	BCKGRND	376235.9	3855020.15	NonCancerAcute	3.76E-02	3.76E-02	0.0376
6342	BCKGRND	377435.9	3859220.15	NonCancerAcute	3.76E-02	3.76E-02	0.0376
5110	BCKGRND	382735.9	3857820.15	NonCancerAcute	3.76E-02	3.76E-02	0.0376
6727	BCKGRND	380735.9	3859720.15	NonCancerAcute	3.76E-02	3.76E-02	0.0376
6521	BCKGRND	380935.9	3859420.15	NonCancerAcute	3.75E-02	3.75E-02	0.0375
125	BCKGRND	375435.9	3852620.15	NonCancerAcute	3.75E-02	3.75E-02	0.0375
5506	BCKGRND	382335.9	3858220.15	NonCancerAcute	3.75E-02	3.75E-02	0.0375
2118	BCKGRND	375935.9	3854720.15	NonCancerAcute	3.75E-02	3.75E-02	0.0375
5053	BCKGRND	377035.9	3857820.15	NonCancerAcute	3.75E-02	3.75E-02	0.0375
1598	BCKGRND	375935.9	3854120.15	NonCancerAcute	3.75E-02	3.75E-02	0.0375
5899	BCKGRND	381635.9	3858620.15	NonCancerAcute	3.75E-02	3.75E-02	0.0375
527	BCKGRND	375635.9	3853020.15	NonCancerAcute	3.75E-02	3.75E-02	0.0375
4746	BCKGRND	376335.9	3857520.15	NonCancerAcute	3.75E-02	3.75E-02	0.0375
5973	BCKGRND	381435.9	3858720.15	NonCancerAcute	3.75E-02	3.75E-02	0.0375
6261	BCKGRND	377435.9	3859120.15	NonCancerAcute	3.74E-02	3.74E-02	0.0374
2789	BCKGRND	375835.9	3855520.15	NonCancerAcute	3.74E-02	3.74E-02	0.0374
2976	BCKGRND	375735.9	3855720.15	NonCancerAcute	3.74E-02	3.74E-02	0.0374
5456	BCKGRND	377335.9	3858220.15	NonCancerAcute	3.74E-02	3.74E-02	0.0374
5704	BCKGRND	382135.9	3858420.15	NonCancerAcute	3.74E-02	3.74E-02	0.0374
1513	BCKGRND	375835.9	3854020.15	NonCancerAcute	3.74E-02	3.74E-02	0.0374
5309	BCKGRND	382635.9	3858020.15	NonCancerAcute	3.74E-02	3.74E-02	0.0374
5011	BCKGRND	382835.9	3857720.15	NonCancerAcute	3.74E-02	3.74E-02	0.0374
5802	BCKGRND	381935.9	3858520.15	NonCancerAcute	3.74E-02	3.74E-02	0.0374
6866	BCKGRND	380835.9	3859920.15	NonCancerAcute	3.74E-02	3.74E-02	0.0374

4847	BCKGRND	376435.9	3857620.15	NonCancerAcute	3.74E-02	3.74E-02	0.0374
5408	BCKGRND	382535.9	3858120.15	NonCancerAcute	3.74E-02	3.74E-02	0.0374
6659	BCKGRND	380835.9	3859620.15	NonCancerAcute	3.74E-02	3.74E-02	0.0374
6572	BCKGRND	377635.9	3859520.15	NonCancerAcute	3.74E-02	3.74E-02	0.0374
3259	BCKGRND	375835.9	3856020.15	NonCancerAcute	3.74E-02	3.74E-02	0.0374
7075	BCKGRND	380635.9	3860220.15	NonCancerAcute	3.74E-02	3.74E-02	0.0374
3945	BCKGRND	376235.9	3856720.15	NonCancerAcute	3.74E-02	3.74E-02	0.0374
6198	BCKGRND	381135.9	3859020.15	NonCancerAcute	3.74E-02	3.74E-02	0.0374
4646	BCKGRND	376335.9	3857420.15	NonCancerAcute	3.74E-02	3.74E-02	0.0374
3845	BCKGRND	376235.9	3856620.15	NonCancerAcute	3.73E-02	3.73E-02	0.0373
4812	BCKGRND	382935.9	3857520.15	NonCancerAcute	3.73E-02	3.73E-02	0.0373
6936	BCKGRND	380835.9	3860020.15	NonCancerAcute	3.73E-02	3.73E-02	0.0373
3354	BCKGRND	375935.9	3856120.15	NonCancerAcute	3.73E-02	3.73E-02	0.0373
6123	BCKGRND	381235.9	3858920.15	NonCancerAcute	3.73E-02	3.73E-02	0.0373
3072	BCKGRND	375935.9	3855820.15	NonCancerAcute	3.73E-02	3.73E-02	0.0373
5052	BCKGRND	376935.9	3857820.15	NonCancerAcute	3.73E-02	3.73E-02	0.0373
5900	BCKGRND	381735.9	3858620.15	NonCancerAcute	3.73E-02	3.73E-02	0.0373
5507	BCKGRND	382435.9	3858220.15	NonCancerAcute	3.73E-02	3.73E-02	0.0373
5974	BCKGRND	381535.9	3858720.15	NonCancerAcute	3.73E-02	3.73E-02	0.0373
6712	BCKGRND	377735.9	3859720.15	NonCancerAcute	3.73E-02	3.73E-02	0.0373
7070	BCKGRND	378335.9	3860220.15	NonCancerAcute	3.73E-02	3.73E-02	0.0373
6591	BCKGRND	380935.9	3859520.15	NonCancerAcute	3.73E-02	3.73E-02	0.0373
6048	BCKGRND	381335.9	3858820.15	NonCancerAcute	3.73E-02	3.73E-02	0.0373
7073	BCKGRND	378635.9	3860220.15	NonCancerAcute	3.73E-02	3.73E-02	0.0373
426	BCKGRND	375535.9	3852920.15	NonCancerAcute	3.72E-02	3.72E-02	0.0372
5255	BCKGRND	377235.9	3858020.15	NonCancerAcute	3.72E-02	3.72E-02	0.0372
6279	BCKGRND	381135.9	3859120.15	NonCancerAcute	3.72E-02	3.72E-02	0.0372
326	BCKGRND	375535.9	3852820.15	NonCancerAcute	3.72E-02	3.72E-02	0.0372
4912	BCKGRND	382935.9	3857620.15	NonCancerAcute	3.72E-02	3.72E-02	0.0372
6927	BCKGRND	378235.9	3860020.15	NonCancerAcute	3.72E-02	3.72E-02	0.0372
3448	BCKGRND	375935.9	3856220.15	NonCancerAcute	3.72E-02	3.72E-02	0.0372
226	BCKGRND	375535.9	3852720.15	NonCancerAcute	3.72E-02	3.72E-02	0.0372
5606	BCKGRND	382335.9	3858320.15	NonCancerAcute	3.72E-02	3.72E-02	0.0372
7144	BCKGRND	379535.9	3860320.15	NonCancerAcute	3.72E-02	3.72E-02	0.0372
2288	BCKGRND	376135.9	3854920.15	NonCancerAcute	3.71E-02	3.71E-02	0.0371
5975	BCKGRND	381635.9	3858720.15	NonCancerAcute	3.71E-02	3.71E-02	0.0371
4045	BCKGRND	376235.9	3856820.15	NonCancerAcute	3.71E-02	3.71E-02	0.0371
5803	BCKGRND	382035.9	3858520.15	NonCancerAcute	3.71E-02	3.71E-02	0.0371
1682	BCKGRND	375935.9	3854220.15	NonCancerAcute	3.71E-02	3.71E-02	0.0371
4347	BCKGRND	376435.9	3857120.15	NonCancerAcute	3.71E-02	3.71E-02	0.0371
3744	BCKGRND	376135.9	3856520.15	NonCancerAcute	3.71E-02	3.71E-02	0.0371
2622	BCKGRND	375935.9	3855320.15	NonCancerAcute	3.71E-02	3.71E-02	0.0371
24	BCKGRND	375335.9	3852520.15	NonCancerAcute	3.71E-02	3.71E-02	0.0371
6853	BCKGRND	377935.9	3859920.15	NonCancerAcute	3.71E-02	3.71E-02	0.0371
5111	BCKGRND	382835.9	3857820.15	NonCancerAcute	3.71E-02	3.71E-02	0.0371
5254	BCKGRND	377135.9	3858020.15	NonCancerAcute	3.71E-02	3.71E-02	0.0371
5902	BCKGRND	381935.9	3858620.15	NonCancerAcute	3.71E-02	3.71E-02	0.0371
1328	BCKGRND	375735.9	3853820.15	NonCancerAcute	3.70E-02	3.70E-02	0.0370
5705	BCKGRND	382235.9	3858420.15	NonCancerAcute	3.70E-02	3.70E-02	0.0370
6049	BCKGRND	381435.9	3858820.15	NonCancerAcute	3.70E-02	3.70E-02	0.0370
3643	BCKGRND	376035.9	3856420.15	NonCancerAcute	3.70E-02	3.70E-02	0.0370
7076	BCKGRND	380735.9	3860220.15	NonCancerAcute	3.70E-02	3.70E-02	0.0370
1027	BCKGRND	375635.9	3853520.15	NonCancerAcute	3.70E-02	3.70E-02	0.0370
1428	BCKGRND	375735.9	3853920.15	NonCancerAcute	3.70E-02	3.70E-02	0.0370
6440	BCKGRND	381035.9	3859320.15	NonCancerAcute	3.70E-02	3.70E-02	0.0370
5556	BCKGRND	377335.9	3858320.15	NonCancerAcute	3.70E-02	3.70E-02	0.0370
4950	BCKGRND	376735.9	3857720.15	NonCancerAcute	3.70E-02	3.70E-02	0.0370
6360	BCKGRND	381135.9	3859220.15	NonCancerAcute	3.70E-02	3.70E-02	0.0370
5355	BCKGRND	377235.9	3858120.15	NonCancerAcute	3.70E-02	3.70E-02	0.0370
7235	BCKGRND	380235.9	3860420.15	NonCancerAcute	3.70E-02	3.70E-02	0.0370
6199	BCKGRND	381235.9	3859020.15	NonCancerAcute	3.70E-02	3.70E-02	0.0370
7007	BCKGRND	380835.9	3860120.15	NonCancerAcute	3.70E-02	3.70E-02	0.0370
3353	BCKGRND	375835.9	3856120.15	NonCancerAcute	3.70E-02	3.70E-02	0.0370
4346	BCKGRND	376335.9	3857120.15	NonCancerAcute	3.70E-02	3.70E-02	0.0370
5508	BCKGRND	382535.9	3858220.15	NonCancerAcute	3.70E-02	3.70E-02	0.0370
1228	BCKGRND	375735.9	3853720.15	NonCancerAcute	3.70E-02	3.70E-02	0.0370
6728	BCKGRND	380835.9	3859720.15	NonCancerAcute	3.69E-02	3.69E-02	0.0369
5210	BCKGRND	382735.9	3857920.15	NonCancerAcute	3.69E-02	3.69E-02	0.0369
7154	BCKGRND	380535.9	3860320.15	NonCancerAcute	3.69E-02	3.69E-02	0.0369
5153	BCKGRND	377035.9	3857920.15	NonCancerAcute	3.69E-02	3.69E-02	0.0369
5409	BCKGRND	382635.9	3858120.15	NonCancerAcute	3.69E-02	3.69E-02	0.0369
6124	BCKGRND	381335.9	3858920.15	NonCancerAcute	3.69E-02	3.69E-02	0.0369
5901	BCKGRND	381835.9	3858620.15	NonCancerAcute	3.69E-02	3.69E-02	0.0369
5310	BCKGRND	382735.9	3858020.15	NonCancerAcute	3.69E-02	3.69E-02	0.0369
6660	BCKGRND	380935.9	3859620.15	NonCancerAcute	3.68E-02	3.68E-02	0.0368
1127	BCKGRND	375635.9	3853620.15	NonCancerAcute	3.68E-02	3.68E-02	0.0368
124	BCKGRND	375335.9	3852620.15	NonCancerAcute	3.68E-02	3.68E-02	0.0368
5656	BCKGRND	377335.9	3858420.15	NonCancerAcute	3.68E-02	3.68E-02	0.0368
726	BCKGRND	375535.9	3853220.15	NonCancerAcute	3.68E-02	3.68E-02	0.0368
4949	BCKGRND	376635.9	3857720.15	NonCancerAcute	3.68E-02	3.68E-02	0.0368
5956	BCKGRND	377335.9	3858720.15	NonCancerAcute	3.68E-02	3.68E-02	0.0368
2028	BCKGRND	375735.9	3854620.15	NonCancerAcute	3.68E-02	3.68E-02	0.0368
927	BCKGRND	375635.9	3853420.15	NonCancerAcute	3.68E-02	3.68E-02	0.0368
5804	BCKGRND	382135.9	3858520.15	NonCancerAcute	3.68E-02	3.68E-02	0.0368
4145	BCKGRND	376235.9	3856920.15	NonCancerAcute	3.68E-02	3.68E-02	0.0368
5706	BCKGRND	382335.9	3858420.15	NonCancerAcute	3.68E-02	3.68E-02	0.0368
5012	BCKGRND	382935.9	3857720.15	NonCancerAcute	3.68E-02	3.68E-02	0.0368

5856	BCKGRND	377335.9	3858620.15	NonCancerAcute	3.68E-02	3.68E-02	0.0368
225	BCKGRND	375435.9	3852720.15	NonCancerAcute	3.67E-02	3.67E-02	0.0367
6522	BCKGRND	381035.9	3859420.15	NonCancerAcute	3.67E-02	3.67E-02	0.0367
7233	BCKGRND	380035.9	3860420.15	NonCancerAcute	3.67E-02	3.67E-02	0.0367
5976	BCKGRND	381735.9	3858720.15	NonCancerAcute	3.67E-02	3.67E-02	0.0367
6050	BCKGRND	381535.9	3858820.15	NonCancerAcute	3.67E-02	3.67E-02	0.0367
2117	BCKGRND	375835.9	3854720.15	NonCancerAcute	3.67E-02	3.67E-02	0.0367
7232	BCKGRND	379935.9	3860420.15	NonCancerAcute	3.67E-02	3.67E-02	0.0367
5903	BCKGRND	382035.9	3858620.15	NonCancerAcute	3.67E-02	3.67E-02	0.0367
6051	BCKGRND	381635.9	3858820.15	NonCancerAcute	3.67E-02	3.67E-02	0.0367
5756	BCKGRND	377335.9	3858520.15	NonCancerAcute	3.67E-02	3.67E-02	0.0367
6867	BCKGRND	380935.9	3859920.15	NonCancerAcute	3.67E-02	3.67E-02	0.0367
5977	BCKGRND	381835.9	3858720.15	NonCancerAcute	3.67E-02	3.67E-02	0.0367
3542	BCKGRND	375935.9	3856320.15	NonCancerAcute	3.67E-02	3.67E-02	0.0367
6441	BCKGRND	381135.9	3859320.15	NonCancerAcute	3.67E-02	3.67E-02	0.0367
1766	BCKGRND	375935.9	3854320.15	NonCancerAcute	3.67E-02	3.67E-02	0.0367
6280	BCKGRND	381235.9	3859120.15	NonCancerAcute	3.66E-02	3.66E-02	0.0366
7138	BCKGRND	378535.9	3860320.15	NonCancerAcute	3.66E-02	3.66E-02	0.0366
325	BCKGRND	375435.9	3852820.15	NonCancerAcute	3.66E-02	3.66E-02	0.0366
6125	BCKGRND	381435.9	3858920.15	NonCancerAcute	3.66E-02	3.66E-02	0.0366
2539	BCKGRND	376035.9	3855220.15	NonCancerAcute	3.66E-02	3.66E-02	0.0366
6200	BCKGRND	381335.9	3859020.15	NonCancerAcute	3.66E-02	3.66E-02	0.0366
4546	BCKGRND	376335.9	3857320.15	NonCancerAcute	3.66E-02	3.66E-02	0.0366
2203	BCKGRND	376035.9	3854820.15	NonCancerAcute	3.66E-02	3.66E-02	0.0366
3447	BCKGRND	375835.9	3856220.15	NonCancerAcute	3.66E-02	3.66E-02	0.0366
3165	BCKGRND	375835.9	3855920.15	NonCancerAcute	3.66E-02	3.66E-02	0.0366
1512	BCKGRND	375735.9	3854020.15	NonCancerAcute	3.66E-02	3.66E-02	0.0366
5051	BCKGRND	376835.9	3857820.15	NonCancerAcute	3.66E-02	3.66E-02	0.0366
5211	BCKGRND	382835.9	3857920.15	NonCancerAcute	3.66E-02	3.66E-02	0.0366
6032	BCKGRND	377335.9	3858820.15	NonCancerAcute	3.66E-02	3.66E-02	0.0366
5978	BCKGRND	381935.9	3858720.15	NonCancerAcute	3.66E-02	3.66E-02	0.0366
626	BCKGRND	375535.9	3853120.15	NonCancerAcute	3.65E-02	3.65E-02	0.0365
6937	BCKGRND	380935.9	3860020.15	NonCancerAcute	3.65E-02	3.65E-02	0.0365
5455	BCKGRND	377235.9	3858220.15	NonCancerAcute	3.65E-02	3.65E-02	0.0365
5607	BCKGRND	382435.9	3858320.15	NonCancerAcute	3.65E-02	3.65E-02	0.0365
826	BCKGRND	375535.9	3853320.15	NonCancerAcute	3.65E-02	3.65E-02	0.0365
5805	BCKGRND	382235.9	3858520.15	NonCancerAcute	3.65E-02	3.65E-02	0.0365
7143	BCKGRND	379435.9	3860320.15	NonCancerAcute	3.65E-02	3.65E-02	0.0365
6642	BCKGRND	377635.9	3859620.15	NonCancerAcute	3.65E-02	3.65E-02	0.0365
5509	BCKGRND	382635.9	3858220.15	NonCancerAcute	3.65E-02	3.65E-02	0.0365
6730	BCKGRND	381035.9	3859720.15	NonCancerAcute	3.65E-02	3.65E-02	0.0365
4245	BCKGRND	376235.9	3857020.15	NonCancerAcute	3.65E-02	3.65E-02	0.0365
6052	BCKGRND	381735.9	3858820.15	NonCancerAcute	3.65E-02	3.65E-02	0.0365
526	BCKGRND	375535.9	3853020.15	NonCancerAcute	3.65E-02	3.65E-02	0.0365
6592	BCKGRND	381035.9	3859520.15	NonCancerAcute	3.65E-02	3.65E-02	0.0365
6126	BCKGRND	381535.9	3858920.15	NonCancerAcute	3.65E-02	3.65E-02	0.0365
425	BCKGRND	375435.9	3852920.15	NonCancerAcute	3.64E-02	3.64E-02	0.0364
4948	BCKGRND	376535.9	3857720.15	NonCancerAcute	3.64E-02	3.64E-02	0.0364
6423	BCKGRND	377435.9	3859320.15	NonCancerAcute	3.64E-02	3.64E-02	0.0364
5112	BCKGRND	382935.9	3857820.15	NonCancerAcute	3.64E-02	3.64E-02	0.0364
1940	BCKGRND	375735.9	3854520.15	NonCancerAcute	3.64E-02	3.64E-02	0.0364
2705	BCKGRND	375835.9	3855420.15	NonCancerAcute	3.64E-02	3.64E-02	0.0364
1854	BCKGRND	375935.9	3854420.15	NonCancerAcute	3.64E-02	3.64E-02	0.0364
5608	BCKGRND	382535.9	3858320.15	NonCancerAcute	3.64E-02	3.64E-02	0.0364
5410	BCKGRND	382735.9	3858120.15	NonCancerAcute	3.64E-02	3.64E-02	0.0364
7077	BCKGRND	380835.9	3860220.15	NonCancerAcute	3.64E-02	3.64E-02	0.0364
926	BCKGRND	375535.9	3853420.15	NonCancerAcute	3.64E-02	3.64E-02	0.0364
6201	BCKGRND	381435.9	3859020.15	NonCancerAcute	3.64E-02	3.64E-02	0.0364
1327	BCKGRND	375635.9	3853820.15	NonCancerAcute	3.63E-02	3.63E-02	0.0363
5979	BCKGRND	382035.9	3858720.15	NonCancerAcute	3.63E-02	3.63E-02	0.0363
6053	BCKGRND	381835.9	3858820.15	NonCancerAcute	3.63E-02	3.63E-02	0.0363
2882	BCKGRND	375735.9	3855620.15	NonCancerAcute	3.63E-02	3.63E-02	0.0363
4846	BCKGRND	376335.9	3857620.15	NonCancerAcute	3.63E-02	3.63E-02	0.0363
3071	BCKGRND	375835.9	3855820.15	NonCancerAcute	3.63E-02	3.63E-02	0.0363
5707	BCKGRND	382435.9	3858420.15	NonCancerAcute	3.63E-02	3.63E-02	0.0363
5904	BCKGRND	382135.9	3858620.15	NonCancerAcute	3.63E-02	3.63E-02	0.0363
5253	BCKGRND	377035.9	3858020.15	NonCancerAcute	3.63E-02	3.63E-02	0.0363
5806	BCKGRND	382335.9	3858520.15	NonCancerAcute	3.63E-02	3.63E-02	0.0363
7140	BCKGRND	378735.9	3860320.15	NonCancerAcute	3.63E-02	3.63E-02	0.0363
6361	BCKGRND	381235.9	3859220.15	NonCancerAcute	3.63E-02	3.63E-02	0.0363
1227	BCKGRND	375635.9	3853720.15	NonCancerAcute	3.63E-02	3.63E-02	0.0363
6729	BCKGRND	380935.9	3859720.15	NonCancerAcute	3.63E-02	3.63E-02	0.0363
6281	BCKGRND	381335.9	3859120.15	NonCancerAcute	3.63E-02	3.63E-02	0.0363
6127	BCKGRND	381635.9	3858920.15	NonCancerAcute	3.63E-02	3.63E-02	0.0363
6798	BCKGRND	381035.9	3859820.15	NonCancerAcute	3.63E-02	3.63E-02	0.0363
5905	BCKGRND	382235.9	3858620.15	NonCancerAcute	3.63E-02	3.63E-02	0.0363
3352	BCKGRND	375735.9	3856120.15	NonCancerAcute	3.62E-02	3.62E-02	0.0362
6523	BCKGRND	381135.9	3859420.15	NonCancerAcute	3.62E-02	3.62E-02	0.0362
3258	BCKGRND	375735.9	3856020.15	NonCancerAcute	3.62E-02	3.62E-02	0.0362
6128	BCKGRND	381735.9	3858920.15	NonCancerAcute	3.62E-02	3.62E-02	0.0362
7008	BCKGRND	380935.9	3860120.15	NonCancerAcute	3.62E-02	3.62E-02	0.0362
9629	SR14	377297.2	3858587.03	NonCancerAcute	3.62E-02	3.62E-02	0.0362
9639	SR14	377297.2	3858627.03	NonCancerAcute	3.62E-02	3.62E-02	0.0362
9644	SR14	377297.2	3858647.03	NonCancerAcute	3.62E-02	3.62E-02	0.0362
1597	BCKGRND	375835.9	3854120.15	NonCancerAcute	3.62E-02	3.62E-02	0.0362
6202	BCKGRND	381535.9	3859020.15	NonCancerAcute	3.62E-02	3.62E-02	0.0362
9634	SR14	377297.2	3858607.03	NonCancerAcute	3.62E-02	3.62E-02	0.0362

5152	BCKGRND	376935.9	3857920.15	NonCancerAcute	3.61E-02	3.61E-02	0.0361
4345	BCKGRND	376235.9	3857120.15	NonCancerAcute	3.61E-02	3.61E-02	0.0361
2287	BCKGRND	376035.9	3854920.15	NonCancerAcute	3.61E-02	3.61E-02	0.0361
224	BCKGRND	375335.9	3852720.15	NonCancerAcute	3.61E-02	3.61E-02	0.0361
5212	BCKGRND	382935.9	3857920.15	NonCancerAcute	3.61E-02	3.61E-02	0.0361
5609	BCKGRND	382635.9	3858320.15	NonCancerAcute	3.61E-02	3.61E-02	0.0361
5555	BCKGRND	377235.9	3858320.15	NonCancerAcute	3.61E-02	3.61E-02	0.0361
5906	BCKGRND	382335.9	3858620.15	NonCancerAcute	3.61E-02	3.61E-02	0.0361
4947	BCKGRND	376435.9	3857720.15	NonCancerAcute	3.61E-02	3.61E-02	0.0361
6661	BCKGRND	381035.9	3859620.15	NonCancerAcute	3.61E-02	3.61E-02	0.0361
6055	BCKGRND	382035.9	3858820.15	NonCancerAcute	3.60E-02	3.60E-02	0.0360
7155	BCKGRND	380635.9	3860320.15	NonCancerAcute	3.60E-02	3.60E-02	0.0360
6442	BCKGRND	381235.9	3859320.15	NonCancerAcute	3.60E-02	3.60E-02	0.0360
6054	BCKGRND	381935.9	3858820.15	NonCancerAcute	3.60E-02	3.60E-02	0.0360
1681	BCKGRND	375835.9	3854220.15	NonCancerAcute	3.60E-02	3.60E-02	0.0360
6184	BCKGRND	377335.9	3859020.15	NonCancerAcute	3.60E-02	3.60E-02	0.0360
6868	BCKGRND	381035.9	3859920.15	NonCancerAcute	3.60E-02	3.60E-02	0.0360
5354	BCKGRND	377135.9	3858120.15	NonCancerAcute	3.60E-02	3.60E-02	0.0360
5807	BCKGRND	382435.9	3858520.15	NonCancerAcute	3.60E-02	3.60E-02	0.0360
4845	BCKGRND	376235.9	3857620.15	NonCancerAcute	3.60E-02	3.60E-02	0.0360
9633	SR14	377277.2	3858607.03	NonCancerAcute	3.60E-02	3.60E-02	0.0360
9638	SR14	377277.2	3858627.03	NonCancerAcute	3.60E-02	3.60E-02	0.0360
725	BCKGRND	375435.9	3853220.15	NonCancerAcute	3.60E-02	3.60E-02	0.0360
5050	BCKGRND	376735.9	3857820.15	NonCancerAcute	3.60E-02	3.60E-02	0.0360
5510	BCKGRND	382735.9	3858220.15	NonCancerAcute	3.60E-02	3.60E-02	0.0360
9643	SR14	377277.2	3858647.03	NonCancerAcute	3.60E-02	3.60E-02	0.0360
2456	BCKGRND	376135.9	3855120.15	NonCancerAcute	3.59E-02	3.59E-02	0.0359
6108	BCKGRND	377335.9	3858920.15	NonCancerAcute	3.59E-02	3.59E-02	0.0359
6797	BCKGRND	380935.9	3859820.15	NonCancerAcute	3.59E-02	3.59E-02	0.0359
9623	SR14	377277.2	3858567.03	NonCancerAcute	3.59E-02	3.59E-02	0.0359
6282	BCKGRND	381435.9	3859120.15	NonCancerAcute	3.59E-02	3.59E-02	0.0359
6998	BCKGRND	378235.9	3860120.15	NonCancerAcute	3.59E-02	3.59E-02	0.0359
5311	BCKGRND	382835.9	3858020.15	NonCancerAcute	3.59E-02	3.59E-02	0.0359
6938	BCKGRND	381035.9	3860020.15	NonCancerAcute	3.59E-02	3.59E-02	0.0359
9628	SR14	377277.2	3858587.03	NonCancerAcute	3.59E-02	3.59E-02	0.0359
1026	BCKGRND	375535.9	3853520.15	NonCancerAcute	3.59E-02	3.59E-02	0.0359
5411	BCKGRND	382835.9	3858120.15	NonCancerAcute	3.59E-02	3.59E-02	0.0359
5980	BCKGRND	382135.9	3858720.15	NonCancerAcute	3.59E-02	3.59E-02	0.0359
7156	BCKGRND	380735.9	3860320.15	NonCancerAcute	3.59E-02	3.59E-02	0.0359
2116	BCKGRND	375735.9	3854720.15	NonCancerAcute	3.59E-02	3.59E-02	0.0359
4745	BCKGRND	376235.9	3857520.15	NonCancerAcute	3.59E-02	3.59E-02	0.0359
6129	BCKGRND	381835.9	3858920.15	NonCancerAcute	3.59E-02	3.59E-02	0.0359
6130	BCKGRND	381935.9	3858920.15	NonCancerAcute	3.59E-02	3.59E-02	0.0359
7141	BCKGRND	379235.9	3860320.15	NonCancerAcute	3.59E-02	3.59E-02	0.0359
123	BCKGRND	375235.9	3852620.15	NonCancerAcute	3.59E-02	3.59E-02	0.0359
1126	BCKGRND	375535.9	3853620.15	NonCancerAcute	3.59E-02	3.59E-02	0.0359
6362	BCKGRND	381335.9	3859220.15	NonCancerAcute	3.59E-02	3.59E-02	0.0359
4946	BCKGRND	376335.9	3857720.15	NonCancerAcute	3.59E-02	3.59E-02	0.0359
6203	BCKGRND	381635.9	3859020.15	NonCancerAcute	3.59E-02	3.59E-02	0.0359
5353	BCKGRND	377035.9	3858120.15	NonCancerAcute	3.58E-02	3.58E-02	0.0358
7139	BCKGRND	378635.9	3860320.15	NonCancerAcute	3.58E-02	3.58E-02	0.0358
6855	BCKGRND	378135.9	3859920.15	NonCancerAcute	3.58E-02	3.58E-02	0.0358
5907	BCKGRND	382435.9	3858620.15	NonCancerAcute	3.58E-02	3.58E-02	0.0358
6204	BCKGRND	381735.9	3859020.15	NonCancerAcute	3.58E-02	3.58E-02	0.0358
2372	BCKGRND	376135.9	3855020.15	NonCancerAcute	3.58E-02	3.58E-02	0.0358
5981	BCKGRND	382235.9	3858720.15	NonCancerAcute	3.58E-02	3.58E-02	0.0358
5655	BCKGRND	377235.9	3858420.15	NonCancerAcute	3.58E-02	3.58E-02	0.0358
6260	BCKGRND	377335.9	3859120.15	NonCancerAcute	3.58E-02	3.58E-02	0.0358
625	BCKGRND	375435.9	3853120.15	NonCancerAcute	3.58E-02	3.58E-02	0.0358
1427	BCKGRND	375635.9	3853920.15	NonCancerAcute	3.57E-02	3.57E-02	0.0357
6524	BCKGRND	381235.9	3859420.15	NonCancerAcute	3.57E-02	3.57E-02	0.0357
4044	BCKGRND	376135.9	3856820.15	NonCancerAcute	3.57E-02	3.57E-02	0.0357
3844	BCKGRND	376135.9	3856620.15	NonCancerAcute	3.57E-02	3.57E-02	0.0357
3944	BCKGRND	376135.9	3856720.15	NonCancerAcute	3.57E-02	3.57E-02	0.0357
6781	BCKGRND	377735.9	3859820.15	NonCancerAcute	3.57E-02	3.57E-02	0.0357
3743	BCKGRND	376035.9	3856520.15	NonCancerAcute	3.57E-02	3.57E-02	0.0357
5708	BCKGRND	382535.9	3858420.15	NonCancerAcute	3.57E-02	3.57E-02	0.0357
6283	BCKGRND	381535.9	3859120.15	NonCancerAcute	3.57E-02	3.57E-02	0.0357
9627	SR14	377257.2	3858587.03	NonCancerAcute	3.57E-02	3.57E-02	0.0357
5610	BCKGRND	382735.9	3858320.15	NonCancerAcute	3.57E-02	3.57E-02	0.0357
9632	SR14	377257.2	3858607.03	NonCancerAcute	3.57E-02	3.57E-02	0.0357
5151	BCKGRND	376835.9	3857920.15	NonCancerAcute	3.57E-02	3.57E-02	0.0357
9622	SR14	377257.2	3858567.03	NonCancerAcute	3.57E-02	3.57E-02	0.0357
5982	BCKGRND	382335.9	3858720.15	NonCancerAcute	3.57E-02	3.57E-02	0.0357
6593	BCKGRND	381135.9	3859520.15	NonCancerAcute	3.57E-02	3.57E-02	0.0357
9637	SR14	377257.2	3858627.03	NonCancerAcute	3.57E-02	3.57E-02	0.0357
9642	SR14	377257.2	3858647.03	NonCancerAcute	3.57E-02	3.57E-02	0.0357
5709	BCKGRND	382635.9	3858420.15	NonCancerAcute	3.57E-02	3.57E-02	0.0357
7231	BCKGRND	379835.9	3860420.15	NonCancerAcute	3.56E-02	3.56E-02	0.0356
5049	BCKGRND	376635.9	3857820.15	NonCancerAcute	3.56E-02	3.56E-02	0.0356
3642	BCKGRND	375935.9	3856420.15	NonCancerAcute	3.56E-02	3.56E-02	0.0356
5312	BCKGRND	382935.9	3858020.15	NonCancerAcute	3.56E-02	3.56E-02	0.0356
6131	BCKGRND	382035.9	3858920.15	NonCancerAcute	3.56E-02	3.56E-02	0.0356
1765	BCKGRND	375835.9	3854320.15	NonCancerAcute	3.56E-02	3.56E-02	0.0356
2202	BCKGRND	375935.9	3854820.15	NonCancerAcute	3.56E-02	3.56E-02	0.0356
6571	BCKGRND	377535.9	3859520.15	NonCancerAcute	3.56E-02	3.56E-02	0.0356
23	BCKGRND	375235.9	3852520.15	NonCancerAcute	3.56E-02	3.56E-02	0.0356

6205	BCKGRND	381835.9	3859020.15	NonCancerAcute	3.56E-02	3.56E-02	0.0356
5511	BCKGRND	382835.9	3858220.15	NonCancerAcute	3.55E-02	3.55E-02	0.0355
5808	BCKGRND	382535.9	3858520.15	NonCancerAcute	3.55E-02	3.55E-02	0.0355
7318	BCKGRND	380135.9	3860520.15	NonCancerAcute	3.55E-02	3.55E-02	0.0355
5755	BCKGRND	377235.9	3858520.15	NonCancerAcute	3.55E-02	3.55E-02	0.0355
6363	BCKGRND	381435.9	3859220.15	NonCancerAcute	3.55E-02	3.55E-02	0.0355
324	BCKGRND	375335.9	3852820.15	NonCancerAcute	3.55E-02	3.55E-02	0.0355
7317	BCKGRND	380035.9	3860520.15	NonCancerAcute	3.55E-02	3.55E-02	0.0355
5710	BCKGRND	382735.9	3858420.15	NonCancerAcute	3.55E-02	3.55E-02	0.0355
6731	BCKGRND	381135.9	3859720.15	NonCancerAcute	3.55E-02	3.55E-02	0.0355
2286	BCKGRND	375935.9	3854920.15	NonCancerAcute	3.55E-02	3.55E-02	0.0355
6782	BCKGRND	377835.9	3859820.15	NonCancerAcute	3.55E-02	3.55E-02	0.0355
9621	SR14	377237.2	3858567.03	NonCancerAcute	3.55E-02	3.55E-02	0.0355
7009	BCKGRND	381035.9	3860120.15	NonCancerAcute	3.55E-02	3.55E-02	0.0355
7319	BCKGRND	380235.9	3860520.15	NonCancerAcute	3.55E-02	3.55E-02	0.0355
6056	BCKGRND	382135.9	3858820.15	NonCancerAcute	3.55E-02	3.55E-02	0.0355
6443	BCKGRND	381335.9	3859320.15	NonCancerAcute	3.55E-02	3.55E-02	0.0355
6925	BCKGRND	378035.9	3860020.15	NonCancerAcute	3.55E-02	3.55E-02	0.0355
6057	BCKGRND	382235.9	3858820.15	NonCancerAcute	3.55E-02	3.55E-02	0.0355
825	BCKGRND	375435.9	3853320.15	NonCancerAcute	3.55E-02	3.55E-02	0.0355
9626	SR14	377237.2	3858587.03	NonCancerAcute	3.55E-02	3.55E-02	0.0355
4144	BCKGRND	376135.9	3856920.15	NonCancerAcute	3.54E-02	3.54E-02	0.0354
9641	SR14	377237.2	3858647.03	NonCancerAcute	3.54E-02	3.54E-02	0.0354
3070	BCKGRND	375735.9	3855820.15	NonCancerAcute	3.54E-02	3.54E-02	0.0354
6284	BCKGRND	381635.9	3859120.15	NonCancerAcute	3.54E-02	3.54E-02	0.0354
5955	BCKGRND	377235.9	3858720.15	NonCancerAcute	3.54E-02	3.54E-02	0.0354
6594	BCKGRND	381235.9	3859520.15	NonCancerAcute	3.54E-02	3.54E-02	0.0354
2027	BCKGRND	375635.9	3854620.15	NonCancerAcute	3.54E-02	3.54E-02	0.0354
6206	BCKGRND	381935.9	3859020.15	NonCancerAcute	3.54E-02	3.54E-02	0.0354
9631	SR14	377237.2	3858607.03	NonCancerAcute	3.54E-02	3.54E-02	0.0354
9636	SR14	377237.2	3858627.03	NonCancerAcute	3.54E-02	3.54E-02	0.0354
5454	BCKGRND	377135.9	3858220.15	NonCancerAcute	3.54E-02	3.54E-02	0.0354
5855	BCKGRND	377235.9	3858620.15	NonCancerAcute	3.54E-02	3.54E-02	0.0354
6662	BCKGRND	381135.9	3859620.15	NonCancerAcute	3.54E-02	3.54E-02	0.0354
1853	BCKGRND	375835.9	3854420.15	NonCancerAcute	3.54E-02	3.54E-02	0.0354
2788	BCKGRND	375735.9	3855520.15	NonCancerAcute	3.54E-02	3.54E-02	0.0354
5611	BCKGRND	382835.9	3858320.15	NonCancerAcute	3.54E-02	3.54E-02	0.0354
6132	BCKGRND	382135.9	3858920.15	NonCancerAcute	3.54E-02	3.54E-02	0.0354
5983	BCKGRND	382435.9	3858720.15	NonCancerAcute	3.54E-02	3.54E-02	0.0354
5809	BCKGRND	382635.9	3858520.15	NonCancerAcute	3.53E-02	3.53E-02	0.0353
7142	BCKGRND	379335.9	3860320.15	NonCancerAcute	3.53E-02	3.53E-02	0.0353
5252	BCKGRND	376935.9	3858020.15	NonCancerAcute	3.53E-02	3.53E-02	0.0353
223	BCKGRND	375235.9	3852720.15	NonCancerAcute	3.53E-02	3.53E-02	0.0353
525	BCKGRND	375435.9	3853020.15	NonCancerAcute	3.53E-02	3.53E-02	0.0353
1511	BCKGRND	375635.9	3854020.15	NonCancerAcute	3.53E-02	3.53E-02	0.0353
2975	BCKGRND	375635.9	3855720.15	NonCancerAcute	3.53E-02	3.53E-02	0.0353
6285	BCKGRND	381735.9	3859120.15	NonCancerAcute	3.53E-02	3.53E-02	0.0353
424	BCKGRND	375335.9	3852920.15	NonCancerAcute	3.53E-02	3.53E-02	0.0353
925	BCKGRND	375435.9	3853420.15	NonCancerAcute	3.53E-02	3.53E-02	0.0353
5908	BCKGRND	382535.9	3858620.15	NonCancerAcute	3.52E-02	3.52E-02	0.0352
6924	BCKGRND	377935.9	3860020.15	NonCancerAcute	3.52E-02	3.52E-02	0.0352
9620	SR14	377217.2	3858567.03	NonCancerAcute	3.52E-02	3.52E-02	0.0352
5984	BCKGRND	382535.9	3858720.15	NonCancerAcute	3.52E-02	3.52E-02	0.0352
6364	BCKGRND	381535.9	3859220.15	NonCancerAcute	3.52E-02	3.52E-02	0.0352
4645	BCKGRND	376235.9	3857420.15	NonCancerAcute	3.52E-02	3.52E-02	0.0352
5810	BCKGRND	382735.9	3858520.15	NonCancerAcute	3.52E-02	3.52E-02	0.0352
6058	BCKGRND	382335.9	3858820.15	NonCancerAcute	3.52E-02	3.52E-02	0.0352
7137	BCKGRND	378435.9	3860320.15	NonCancerAcute	3.52E-02	3.52E-02	0.0352
9640	SR14	377217.2	3858647.03	NonCancerAcute	3.52E-02	3.52E-02	0.0352
9635	SR14	377217.2	3858627.03	NonCancerAcute	3.52E-02	3.52E-02	0.0352
9625	SR14	377217.2	3858587.03	NonCancerAcute	3.52E-02	3.52E-02	0.0352
9630	SR14	377217.2	3858607.03	NonCancerAcute	3.52E-02	3.52E-02	0.0352
5711	BCKGRND	382835.9	3858420.15	NonCancerAcute	3.52E-02	3.52E-02	0.0352
5512	BCKGRND	382935.9	3858220.15	NonCancerAcute	3.52E-02	3.52E-02	0.0352
3541	BCKGRND	375835.9	3856320.15	NonCancerAcute	3.52E-02	3.52E-02	0.0352
7230	BCKGRND	379735.9	3860420.15	NonCancerAcute	3.52E-02	3.52E-02	0.0352
4446	BCKGRND	376335.9	3857220.15	NonCancerAcute	3.52E-02	3.52E-02	0.0352
6286	BCKGRND	381835.9	3859120.15	NonCancerAcute	3.52E-02	3.52E-02	0.0352
1596	BCKGRND	375735.9	3854120.15	NonCancerAcute	3.51E-02	3.51E-02	0.0351
6341	BCKGRND	377335.9	3859220.15	NonCancerAcute	3.51E-02	3.51E-02	0.0351
2115	BCKGRND	375635.9	3854720.15	NonCancerAcute	3.51E-02	3.51E-02	0.0351
4244	BCKGRND	376135.9	3857020.15	NonCancerAcute	3.51E-02	3.51E-02	0.0351
5554	BCKGRND	377135.9	3858320.15	NonCancerAcute	3.51E-02	3.51E-02	0.0351
3164	BCKGRND	375735.9	3855920.15	NonCancerAcute	3.51E-02	3.51E-02	0.0351
524	BCKGRND	375335.9	3853020.15	NonCancerAcute	3.51E-02	3.51E-02	0.0351
6207	BCKGRND	382035.9	3859020.15	NonCancerAcute	3.51E-02	3.51E-02	0.0351
6525	BCKGRND	381335.9	3859420.15	NonCancerAcute	3.51E-02	3.51E-02	0.0351
7316	BCKGRND	379935.9	3860520.15	NonCancerAcute	3.51E-02	3.51E-02	0.0351
1939	BCKGRND	375635.9	3854520.15	NonCancerAcute	3.51E-02	3.51E-02	0.0351
5453	BCKGRND	377035.9	3858220.15	NonCancerAcute	3.51E-02	3.51E-02	0.0351
6869	BCKGRND	381135.9	3859920.15	NonCancerAcute	3.51E-02	3.51E-02	0.0351
5150	BCKGRND	376735.9	3857920.15	NonCancerAcute	3.51E-02	3.51E-02	0.0351
5048	BCKGRND	376535.9	3857820.15	NonCancerAcute	3.51E-02	3.51E-02	0.0351
5412	BCKGRND	382935.9	3858120.15	NonCancerAcute	3.51E-02	3.51E-02	0.0351
6799	BCKGRND	381135.9	3859820.15	NonCancerAcute	3.51E-02	3.51E-02	0.0351
1226	BCKGRND	375535.9	3853720.15	NonCancerAcute	3.51E-02	3.51E-02	0.0351
5909	BCKGRND	382635.9	3858620.15	NonCancerAcute	3.51E-02	3.51E-02	0.0351

5352	BCKGRND	376935.9	3858120.15	NonCancerAcute	3.51E-02	3.51E-02	0.0351
5047	BCKGRND	376435.9	3857820.15	NonCancerAcute	3.50E-02	3.50E-02	0.0350
6732	BCKGRND	381235.9	3859720.15	NonCancerAcute	3.50E-02	3.50E-02	0.0350
6365	BCKGRND	381635.9	3859220.15	NonCancerAcute	3.50E-02	3.50E-02	0.0350
4844	BCKGRND	376135.9	3857620.15	NonCancerAcute	3.50E-02	3.50E-02	0.0350
6133	BCKGRND	382235.9	3858920.15	NonCancerAcute	3.50E-02	3.50E-02	0.0350
6939	BCKGRND	381135.9	3860020.15	NonCancerAcute	3.50E-02	3.50E-02	0.0350
5985	BCKGRND	382635.9	3858720.15	NonCancerAcute	3.50E-02	3.50E-02	0.0350
6208	BCKGRND	382135.9	3859020.15	NonCancerAcute	3.50E-02	3.50E-02	0.0350
6663	BCKGRND	381235.9	3859620.15	NonCancerAcute	3.50E-02	3.50E-02	0.0350
624	BCKGRND	375335.9	3853120.15	NonCancerAcute	3.50E-02	3.50E-02	0.0350
2371	BCKGRND	376035.9	3855020.15	NonCancerAcute	3.50E-02	3.50E-02	0.0350
1680	BCKGRND	375735.9	3854220.15	NonCancerAcute	3.50E-02	3.50E-02	0.0350
6059	BCKGRND	382435.9	3858820.15	NonCancerAcute	3.49E-02	3.49E-02	0.0349
5811	BCKGRND	382835.9	3858520.15	NonCancerAcute	3.49E-02	3.49E-02	0.0349
5612	BCKGRND	382935.9	3858320.15	NonCancerAcute	3.49E-02	3.49E-02	0.0349
1025	BCKGRND	375435.9	3853520.15	NonCancerAcute	3.49E-02	3.49E-02	0.0349
5654	BCKGRND	377135.9	3858420.15	NonCancerAcute	3.49E-02	3.49E-02	0.0349
6060	BCKGRND	382535.9	3858820.15	NonCancerAcute	3.49E-02	3.49E-02	0.0349
4945	BCKGRND	376235.9	3857720.15	NonCancerAcute	3.49E-02	3.49E-02	0.0349
6504	BCKGRND	377435.9	3859420.15	NonCancerAcute	3.49E-02	3.49E-02	0.0349
6711	BCKGRND	377635.9	3859720.15	NonCancerAcute	3.49E-02	3.49E-02	0.0349
5910	BCKGRND	382735.9	3858620.15	NonCancerAcute	3.49E-02	3.49E-02	0.0349
3446	BCKGRND	375735.9	3856220.15	NonCancerAcute	3.49E-02	3.49E-02	0.0349
6595	BCKGRND	381335.9	3859520.15	NonCancerAcute	3.49E-02	3.49E-02	0.0349
122	BCKGRND	375135.9	3852620.15	NonCancerAcute	3.49E-02	3.49E-02	0.0349
4344	BCKGRND	376135.9	3857120.15	NonCancerAcute	3.49E-02	3.49E-02	0.0349
22	BCKGRND	375135.9	3852520.15	NonCancerAcute	3.49E-02	3.49E-02	0.0349
724	BCKGRND	375335.9	3853220.15	NonCancerAcute	3.48E-02	3.48E-02	0.0348
4445	BCKGRND	376235.9	3857220.15	NonCancerAcute	3.48E-02	3.48E-02	0.0348
6800	BCKGRND	381235.9	3859820.15	NonCancerAcute	3.48E-02	3.48E-02	0.0348
1125	BCKGRND	375435.9	3853620.15	NonCancerAcute	3.48E-02	3.48E-02	0.0348
5251	BCKGRND	376835.9	3858020.15	NonCancerAcute	3.48E-02	3.48E-02	0.0348
6287	BCKGRND	381935.9	3859120.15	NonCancerAcute	3.48E-02	3.48E-02	0.0348
7010	BCKGRND	381135.9	3860120.15	NonCancerAcute	3.48E-02	3.48E-02	0.0348
6134	BCKGRND	382335.9	3858920.15	NonCancerAcute	3.48E-02	3.48E-02	0.0348
6526	BCKGRND	381435.9	3859420.15	NonCancerAcute	3.48E-02	3.48E-02	0.0348
5754	BCKGRND	377135.9	3858520.15	NonCancerAcute	3.47E-02	3.47E-02	0.0347
2538	BCKGRND	375935.9	3855220.15	NonCancerAcute	3.47E-02	3.47E-02	0.0347
5046	BCKGRND	376335.9	3857820.15	NonCancerAcute	3.47E-02	3.47E-02	0.0347
6135	BCKGRND	382435.9	3858920.15	NonCancerAcute	3.47E-02	3.47E-02	0.0347
6288	BCKGRND	382035.9	3859120.15	NonCancerAcute	3.47E-02	3.47E-02	0.0347
5712	BCKGRND	382935.9	3858420.15	NonCancerAcute	3.47E-02	3.47E-02	0.0347
6061	BCKGRND	382635.9	3858820.15	NonCancerAcute	3.47E-02	3.47E-02	0.0347
6366	BCKGRND	381735.9	3859220.15	NonCancerAcute	3.47E-02	3.47E-02	0.0347
1326	BCKGRND	375535.9	3853820.15	NonCancerAcute	3.47E-02	3.47E-02	0.0347
6367	BCKGRND	381835.9	3859220.15	NonCancerAcute	3.47E-02	3.47E-02	0.0347
5452	BCKGRND	376935.9	3858220.15	NonCancerAcute	3.47E-02	3.47E-02	0.0347
323	BCKGRND	375235.9	3852820.15	NonCancerAcute	3.47E-02	3.47E-02	0.0347
6209	BCKGRND	382235.9	3859020.15	NonCancerAcute	3.47E-02	3.47E-02	0.0347
7136	BCKGRND	378335.9	3860320.15	NonCancerAcute	3.47E-02	3.47E-02	0.0347
5149	BCKGRND	376635.9	3857920.15	NonCancerAcute	3.46E-02	3.46E-02	0.0346
2370	BCKGRND	375935.9	3855020.15	NonCancerAcute	3.46E-02	3.46E-02	0.0346
6136	BCKGRND	382535.9	3858920.15	NonCancerAcute	3.46E-02	3.46E-02	0.0346
2201	BCKGRND	375835.9	3854820.15	NonCancerAcute	3.46E-02	3.46E-02	0.0346
6446	BCKGRND	381635.9	3859320.15	NonCancerAcute	3.46E-02	3.46E-02	0.0346
6664	BCKGRND	381335.9	3859620.15	NonCancerAcute	3.46E-02	3.46E-02	0.0346
6422	BCKGRND	377335.9	3859320.15	NonCancerAcute	3.46E-02	3.46E-02	0.0346
7078	BCKGRND	380935.9	3860220.15	NonCancerAcute	3.46E-02	3.46E-02	0.0346
1764	BCKGRND	375735.9	3854320.15	NonCancerAcute	3.46E-02	3.46E-02	0.0346
3742	BCKGRND	375935.9	3856520.15	NonCancerAcute	3.46E-02	3.46E-02	0.0346
4944	BCKGRND	376135.9	3857720.15	NonCancerAcute	3.46E-02	3.46E-02	0.0346
5250	BCKGRND	376735.9	3858020.15	NonCancerAcute	3.45E-02	3.45E-02	0.0345
2285	BCKGRND	375835.9	3854920.15	NonCancerAcute	3.45E-02	3.45E-02	0.0345
5911	BCKGRND	382835.9	3858620.15	NonCancerAcute	3.45E-02	3.45E-02	0.0345
1426	BCKGRND	375535.9	3853920.15	NonCancerAcute	3.45E-02	3.45E-02	0.0345
6444	BCKGRND	381435.9	3859320.15	NonCancerAcute	3.45E-02	3.45E-02	0.0345
3641	BCKGRND	375835.9	3856420.15	NonCancerAcute	3.45E-02	3.45E-02	0.0345
5045	BCKGRND	376235.9	3857820.15	NonCancerAcute	3.45E-02	3.45E-02	0.0345
924	BCKGRND	375335.9	3853420.15	NonCancerAcute	3.45E-02	3.45E-02	0.0345
1852	BCKGRND	375735.9	3854420.15	NonCancerAcute	3.45E-02	3.45E-02	0.0345
7069	BCKGRND	378235.9	3860220.15	NonCancerAcute	3.45E-02	3.45E-02	0.0345
3351	BCKGRND	375635.9	3856120.15	NonCancerAcute	3.45E-02	3.45E-02	0.0345
5812	BCKGRND	382935.9	3858520.15	NonCancerAcute	3.45E-02	3.45E-02	0.0345
1225	BCKGRND	375435.9	3853720.15	NonCancerAcute	3.45E-02	3.45E-02	0.0345
4744	BCKGRND	376135.9	3857520.15	NonCancerAcute	3.45E-02	3.45E-02	0.0345
6870	BCKGRND	381235.9	3859920.15	NonCancerAcute	3.45E-02	3.45E-02	0.0345
5854	BCKGRND	377135.9	3858620.15	NonCancerAcute	3.44E-02	3.44E-02	0.0344
6183	BCKGRND	377235.9	3859020.15	NonCancerAcute	3.44E-02	3.44E-02	0.0344
2114	BCKGRND	375535.9	3854720.15	NonCancerAcute	3.44E-02	3.44E-02	0.0344
5986	BCKGRND	382735.9	3858720.15	NonCancerAcute	3.44E-02	3.44E-02	0.0344
6368	BCKGRND	381935.9	3859220.15	NonCancerAcute	3.44E-02	3.44E-02	0.0344
6210	BCKGRND	382335.9	3859020.15	NonCancerAcute	3.44E-02	3.44E-02	0.0344
6290	BCKGRND	382235.9	3859120.15	NonCancerAcute	3.44E-02	3.44E-02	0.0344
6031	BCKGRND	377235.9	3858820.15	NonCancerAcute	3.44E-02	3.44E-02	0.0344
5912	BCKGRND	382935.9	3858620.15	NonCancerAcute	3.44E-02	3.44E-02	0.0344
3843	BCKGRND	376035.9	3856620.15	NonCancerAcute	3.43E-02	3.43E-02	0.0343

6596	BCKGRND	381435.9	3859520.15	NonCancerAcute	3.43E-02	3.43E-02	0.0343
222	BCKGRND	375135.9	3852720.15	NonCancerAcute	3.43E-02	3.43E-02	0.0343
5987	BCKGRND	382835.9	3858720.15	NonCancerAcute	3.43E-02	3.43E-02	0.0343
6289	BCKGRND	382135.9	3859120.15	NonCancerAcute	3.43E-02	3.43E-02	0.0343
2621	BCKGRND	375835.9	3855320.15	NonCancerAcute	3.43E-02	3.43E-02	0.0343
623	BCKGRND	375235.9	3853120.15	NonCancerAcute	3.43E-02	3.43E-02	0.0343
2881	BCKGRND	375635.9	3855620.15	NonCancerAcute	3.43E-02	3.43E-02	0.0343
4043	BCKGRND	376035.9	3856820.15	NonCancerAcute	3.43E-02	3.43E-02	0.0343
6211	BCKGRND	382435.9	3859020.15	NonCancerAcute	3.43E-02	3.43E-02	0.0343
6447	BCKGRND	381735.9	3859320.15	NonCancerAcute	3.43E-02	3.43E-02	0.0343
6445	BCKGRND	381535.9	3859320.15	NonCancerAcute	3.43E-02	3.43E-02	0.0343
6212	BCKGRND	382535.9	3859020.15	NonCancerAcute	3.43E-02	3.43E-02	0.0343
2026	BCKGRND	375535.9	3854620.15	NonCancerAcute	3.42E-02	3.42E-02	0.0342
4444	BCKGRND	376135.9	3857220.15	NonCancerAcute	3.42E-02	3.42E-02	0.0342
6107	BCKGRND	377235.9	3858920.15	NonCancerAcute	3.42E-02	3.42E-02	0.0342
6369	BCKGRND	382035.9	3859220.15	NonCancerAcute	3.42E-02	3.42E-02	0.0342
6733	BCKGRND	381335.9	3859720.15	NonCancerAcute	3.42E-02	3.42E-02	0.0342
21	BCKGRND	375035.9	3852520.15	NonCancerAcute	3.42E-02	3.42E-02	0.0342
1595	BCKGRND	375635.9	3854120.15	NonCancerAcute	3.42E-02	3.42E-02	0.0342
6062	BCKGRND	382735.9	3858820.15	NonCancerAcute	3.42E-02	3.42E-02	0.0342
6137	BCKGRND	382635.9	3858920.15	NonCancerAcute	3.42E-02	3.42E-02	0.0342
1510	BCKGRND	375535.9	3854020.15	NonCancerAcute	3.42E-02	3.42E-02	0.0342
5552	BCKGRND	376935.9	3858320.15	NonCancerAcute	3.42E-02	3.42E-02	0.0342
3943	BCKGRND	376035.9	3856720.15	NonCancerAcute	3.42E-02	3.42E-02	0.0342
5653	BCKGRND	377035.9	3858420.15	NonCancerAcute	3.42E-02	3.42E-02	0.0342
5553	BCKGRND	377035.9	3858320.15	NonCancerAcute	3.42E-02	3.42E-02	0.0342
6448	BCKGRND	381835.9	3859320.15	NonCancerAcute	3.42E-02	3.42E-02	0.0342
523	BCKGRND	375235.9	3853020.15	NonCancerAcute	3.42E-02	3.42E-02	0.0342
6528	BCKGRND	381635.9	3859420.15	NonCancerAcute	3.42E-02	3.42E-02	0.0342
7236	BCKGRND	380335.9	3860420.15	NonCancerAcute	3.42E-02	3.42E-02	0.0342
423	BCKGRND	375235.9	3852920.15	NonCancerAcute	3.41E-02	3.41E-02	0.0341
824	BCKGRND	375335.9	3853320.15	NonCancerAcute	3.41E-02	3.41E-02	0.0341
7222	BCKGRND	378535.9	3860420.15	NonCancerAcute	3.41E-02	3.41E-02	0.0341
2369	BCKGRND	375835.9	3855020.15	NonCancerAcute	3.41E-02	3.41E-02	0.0341
5954	BCKGRND	377135.9	3858720.15	NonCancerAcute	3.41E-02	3.41E-02	0.0341
5988	BCKGRND	382935.9	3858720.15	NonCancerAcute	3.41E-02	3.41E-02	0.0341
7240	BCKGRND	380735.9	3860420.15	NonCancerAcute	3.41E-02	3.41E-02	0.0341
5753	BCKGRND	377035.9	3858520.15	NonCancerAcute	3.41E-02	3.41E-02	0.0341
6291	BCKGRND	382335.9	3859120.15	NonCancerAcute	3.40E-02	3.40E-02	0.0340
6449	BCKGRND	381935.9	3859320.15	NonCancerAcute	3.40E-02	3.40E-02	0.0340
6801	BCKGRND	381335.9	3859820.15	NonCancerAcute	3.40E-02	3.40E-02	0.0340
3257	BCKGRND	375635.9	3856020.15	NonCancerAcute	3.40E-02	3.40E-02	0.0340
5148	BCKGRND	376535.9	3857920.15	NonCancerAcute	3.40E-02	3.40E-02	0.0340
2704	BCKGRND	375735.9	3855420.15	NonCancerAcute	3.40E-02	3.40E-02	0.0340
3540	BCKGRND	375735.9	3856320.15	NonCancerAcute	3.40E-02	3.40E-02	0.0340
4143	BCKGRND	376035.9	3856920.15	NonCancerAcute	3.40E-02	3.40E-02	0.0340
6665	BCKGRND	381435.9	3859620.15	NonCancerAcute	3.40E-02	3.40E-02	0.0340
5044	BCKGRND	376135.9	3857820.15	NonCancerAcute	3.40E-02	3.40E-02	0.0340
6138	BCKGRND	382735.9	3858920.15	NonCancerAcute	3.40E-02	3.40E-02	0.0340
723	BCKGRND	375235.9	3853220.15	NonCancerAcute	3.40E-02	3.40E-02	0.0340
6370	BCKGRND	382135.9	3859220.15	NonCancerAcute	3.40E-02	3.40E-02	0.0340
5451	BCKGRND	376835.9	3858220.15	NonCancerAcute	3.39E-02	3.39E-02	0.0339
6292	BCKGRND	382435.9	3859120.15	NonCancerAcute	3.39E-02	3.39E-02	0.0339
7229	BCKGRND	379635.9	3860420.15	NonCancerAcute	3.39E-02	3.39E-02	0.0339
6213	BCKGRND	382635.9	3859020.15	NonCancerAcute	3.39E-02	3.39E-02	0.0339
2974	BCKGRND	375535.9	3855720.15	NonCancerAcute	3.39E-02	3.39E-02	0.0339
4545	BCKGRND	376235.9	3857320.15	NonCancerAcute	3.39E-02	3.39E-02	0.0339
1024	BCKGRND	375335.9	3853520.15	NonCancerAcute	3.39E-02	3.39E-02	0.0339
1679	BCKGRND	375635.9	3854220.15	NonCancerAcute	3.39E-02	3.39E-02	0.0339
5249	BCKGRND	376635.9	3858020.15	NonCancerAcute	3.39E-02	3.39E-02	0.0339
6527	BCKGRND	381535.9	3859420.15	NonCancerAcute	3.39E-02	3.39E-02	0.0339
5351	BCKGRND	376835.9	3858120.15	NonCancerAcute	3.39E-02	3.39E-02	0.0339
6940	BCKGRND	381235.9	3860020.15	NonCancerAcute	3.39E-02	3.39E-02	0.0339
6871	BCKGRND	381335.9	3859920.15	NonCancerAcute	3.38E-02	3.38E-02	0.0338
6063	BCKGRND	382835.9	3858820.15	NonCancerAcute	3.38E-02	3.38E-02	0.0338
6371	BCKGRND	382235.9	3859220.15	NonCancerAcute	3.38E-02	3.38E-02	0.0338
6503	BCKGRND	377335.9	3859420.15	NonCancerAcute	3.38E-02	3.38E-02	0.0338
4243	BCKGRND	376035.9	3857020.15	NonCancerAcute	3.38E-02	3.38E-02	0.0338
5853	BCKGRND	377035.9	3858620.15	NonCancerAcute	3.38E-02	3.38E-02	0.0338
6570	BCKGRND	377435.9	3859520.15	NonCancerAcute	3.38E-02	3.38E-02	0.0338
6926	BCKGRND	378135.9	3860020.15	NonCancerAcute	3.38E-02	3.38E-02	0.0338
6293	BCKGRND	382535.9	3859120.15	NonCancerAcute	3.38E-02	3.38E-02	0.0338
6372	BCKGRND	382335.9	3859220.15	NonCancerAcute	3.38E-02	3.38E-02	0.0338
1224	BCKGRND	375335.9	3853720.15	NonCancerAcute	3.38E-02	3.38E-02	0.0338
2787	BCKGRND	375635.9	3855520.15	NonCancerAcute	3.38E-02	3.38E-02	0.0338
2200	BCKGRND	375735.9	3854820.15	NonCancerAcute	3.38E-02	3.38E-02	0.0338
6214	BCKGRND	382735.9	3859020.15	NonCancerAcute	3.37E-02	3.37E-02	0.0337
5147	BCKGRND	376435.9	3857920.15	NonCancerAcute	3.37E-02	3.37E-02	0.0337
322	BCKGRND	375135.9	3852820.15	NonCancerAcute	3.37E-02	3.37E-02	0.0337
2619	BCKGRND	375635.9	3855320.15	NonCancerAcute	3.37E-02	3.37E-02	0.0337
6259	BCKGRND	377235.9	3859120.15	NonCancerAcute	3.37E-02	3.37E-02	0.0337
6641	BCKGRND	377535.9	3859620.15	NonCancerAcute	3.37E-02	3.37E-02	0.0337
6064	BCKGRND	382935.9	3858820.15	NonCancerAcute	3.37E-02	3.37E-02	0.0337
5350	BCKGRND	376735.9	3858120.15	NonCancerAcute	3.37E-02	3.37E-02	0.0337
2536	BCKGRND	375735.9	3855220.15	NonCancerAcute	3.37E-02	3.37E-02	0.0337
6450	BCKGRND	382035.9	3859320.15	NonCancerAcute	3.36E-02	3.36E-02	0.0336
3445	BCKGRND	375635.9	3856220.15	NonCancerAcute	3.36E-02	3.36E-02	0.0336

6451	BCKGRND	382135.9	3859320.15	NonCancerAcute	3.36E-02	3.36E-02	0.0336
6530	BCKGRND	381835.9	3859420.15	NonCancerAcute	3.36E-02	3.36E-02	0.0336
6531	BCKGRND	381935.9	3859420.15	NonCancerAcute	3.36E-02	3.36E-02	0.0336
823	BCKGRND	375235.9	3853320.15	NonCancerAcute	3.36E-02	3.36E-02	0.0336
1325	BCKGRND	375435.9	3853820.15	NonCancerAcute	3.36E-02	3.36E-02	0.0336
2702	BCKGRND	375535.9	3855420.15	NonCancerAcute	3.36E-02	3.36E-02	0.0336
3069	BCKGRND	375635.9	3855820.15	NonCancerAcute	3.36E-02	3.36E-02	0.0336
6529	BCKGRND	381735.9	3859420.15	NonCancerAcute	3.36E-02	3.36E-02	0.0336
6734	BCKGRND	381435.9	3859720.15	NonCancerAcute	3.36E-02	3.36E-02	0.0336
1938	BCKGRND	375535.9	3854520.15	NonCancerAcute	3.36E-02	3.36E-02	0.0336
7011	BCKGRND	381235.9	3860120.15	NonCancerAcute	3.36E-02	3.36E-02	0.0336
6139	BCKGRND	382835.9	3858920.15	NonCancerAcute	3.36E-02	3.36E-02	0.0336
6640	BCKGRND	377435.9	3859620.15	NonCancerAcute	3.36E-02	3.36E-02	0.0336
5953	BCKGRND	377035.9	3858720.15	NonCancerAcute	3.36E-02	3.36E-02	0.0336
7223	BCKGRND	378635.9	3860420.15	NonCancerAcute	3.36E-02	3.36E-02	0.0336
5146	BCKGRND	376335.9	3857920.15	NonCancerAcute	3.36E-02	3.36E-02	0.0336
2113	BCKGRND	375435.9	3854720.15	NonCancerAcute	3.36E-02	3.36E-02	0.0336
7080	BCKGRND	381135.9	3860220.15	NonCancerAcute	3.35E-02	3.35E-02	0.0335
2025	BCKGRND	375435.9	3854620.15	NonCancerAcute	3.35E-02	3.35E-02	0.0335
6373	BCKGRND	382435.9	3859220.15	NonCancerAcute	3.35E-02	3.35E-02	0.0335
1851	BCKGRND	375635.9	3854420.15	NonCancerAcute	3.35E-02	3.35E-02	0.0335
2535	BCKGRND	375635.9	3855220.15	NonCancerAcute	3.35E-02	3.35E-02	0.0335
2284	BCKGRND	375735.9	3854920.15	NonCancerAcute	3.35E-02	3.35E-02	0.0335
5551	BCKGRND	376835.9	3858320.15	NonCancerAcute	3.35E-02	3.35E-02	0.0335
6780	BCKGRND	377635.9	3859820.15	NonCancerAcute	3.35E-02	3.35E-02	0.0335
1763	BCKGRND	375635.9	3854320.15	NonCancerAcute	3.35E-02	3.35E-02	0.0335
6340	BCKGRND	377235.9	3859220.15	NonCancerAcute	3.35E-02	3.35E-02	0.0335
3842	BCKGRND	375935.9	3856620.15	NonCancerAcute	3.35E-02	3.35E-02	0.0335
2455	BCKGRND	376035.9	3855120.15	NonCancerAcute	3.35E-02	3.35E-02	0.0335
6941	BCKGRND	381335.9	3860020.15	NonCancerAcute	3.35E-02	3.35E-02	0.0335
6597	BCKGRND	381535.9	3859520.15	NonCancerAcute	3.35E-02	3.35E-02	0.0335
7081	BCKGRND	381235.9	3860220.15	NonCancerAcute	3.35E-02	3.35E-02	0.0335
923	BCKGRND	375235.9	3853420.15	NonCancerAcute	3.35E-02	3.35E-02	0.0335
6294	BCKGRND	382635.9	3859120.15	NonCancerAcute	3.34E-02	3.34E-02	0.0334
422	BCKGRND	375135.9	3852920.15	NonCancerAcute	3.34E-02	3.34E-02	0.0334
7404	BCKGRND	380335.9	3860620.15	NonCancerAcute	3.34E-02	3.34E-02	0.0334
622	BCKGRND	375135.9	3853120.15	NonCancerAcute	3.34E-02	3.34E-02	0.0334
5652	BCKGRND	376935.9	3858420.15	NonCancerAcute	3.34E-02	3.34E-02	0.0334
6453	BCKGRND	382335.9	3859320.15	NonCancerAcute	3.34E-02	3.34E-02	0.0334
1425	BCKGRND	375435.9	3853920.15	NonCancerAcute	3.34E-02	3.34E-02	0.0334
3163	BCKGRND	375635.9	3855920.15	NonCancerAcute	3.34E-02	3.34E-02	0.0334
4343	BCKGRND	376035.9	3857120.15	NonCancerAcute	3.34E-02	3.34E-02	0.0334
121	BCKGRND	375035.9	3852620.15	NonCancerAcute	3.34E-02	3.34E-02	0.0334
3741	BCKGRND	375835.9	3856520.15	NonCancerAcute	3.34E-02	3.34E-02	0.0334
6030	BCKGRND	377135.9	3858820.15	NonCancerAcute	3.34E-02	3.34E-02	0.0334
7135	BCKGRND	378235.9	3860320.15	NonCancerAcute	3.34E-02	3.34E-02	0.0334
7157	BCKGRND	380835.9	3860320.15	NonCancerAcute	3.34E-02	3.34E-02	0.0334
20	BCKGRND	374935.9	3852520.15	NonCancerAcute	3.34E-02	3.34E-02	0.0334
221	BCKGRND	375035.9	3852720.15	NonCancerAcute	3.34E-02	3.34E-02	0.0334
1124	BCKGRND	375335.9	3853620.15	NonCancerAcute	3.34E-02	3.34E-02	0.0334
1509	BCKGRND	375435.9	3854020.15	NonCancerAcute	3.34E-02	3.34E-02	0.0334
2703	BCKGRND	375635.9	3855420.15	NonCancerAcute	3.34E-02	3.34E-02	0.0334
7237	BCKGRND	380435.9	3860420.15	NonCancerAcute	3.34E-02	3.34E-02	0.0334
5349	BCKGRND	376635.9	3858120.15	NonCancerAcute	3.34E-02	3.34E-02	0.0334
7079	BCKGRND	381035.9	3860220.15	NonCancerAcute	3.34E-02	3.34E-02	0.0334
522	BCKGRND	375135.9	3853020.15	NonCancerAcute	3.33E-02	3.33E-02	0.0333
6295	BCKGRND	382735.9	3859120.15	NonCancerAcute	3.33E-02	3.33E-02	0.0333
5145	BCKGRND	376235.9	3857920.15	NonCancerAcute	3.33E-02	3.33E-02	0.0333
6215	BCKGRND	382835.9	3859020.15	NonCancerAcute	3.33E-02	3.33E-02	0.0333
6532	BCKGRND	382035.9	3859420.15	NonCancerAcute	3.33E-02	3.33E-02	0.0333
4943	BCKGRND	376035.9	3857720.15	NonCancerAcute	3.33E-02	3.33E-02	0.0333
7315	BCKGRND	379835.9	3860520.15	NonCancerAcute	3.33E-02	3.33E-02	0.0333
5651	BCKGRND	376835.9	3858420.15	NonCancerAcute	3.33E-02	3.33E-02	0.0333
6802	BCKGRND	381435.9	3859820.15	NonCancerAcute	3.33E-02	3.33E-02	0.0333
6452	BCKGRND	382235.9	3859320.15	NonCancerAcute	3.33E-02	3.33E-02	0.0333
5248	BCKGRND	376535.9	3858020.15	NonCancerAcute	3.32E-02	3.32E-02	0.0332
6374	BCKGRND	382535.9	3859220.15	NonCancerAcute	3.32E-02	3.32E-02	0.0332
2368	BCKGRND	375735.9	3855020.15	NonCancerAcute	3.32E-02	3.32E-02	0.0332
6598	BCKGRND	381635.9	3859520.15	NonCancerAcute	3.32E-02	3.32E-02	0.0332
6600	BCKGRND	381835.9	3859520.15	NonCancerAcute	3.32E-02	3.32E-02	0.0332
2620	BCKGRND	375735.9	3855320.15	NonCancerAcute	3.32E-02	3.32E-02	0.0332
2537	BCKGRND	375835.9	3855220.15	NonCancerAcute	3.32E-02	3.32E-02	0.0332
6666	BCKGRND	381535.9	3859620.15	NonCancerAcute	3.32E-02	3.32E-02	0.0332
6852	BCKGRND	377835.9	3859920.15	NonCancerAcute	3.32E-02	3.32E-02	0.0332
6995	BCKGRND	377935.9	3860120.15	NonCancerAcute	3.32E-02	3.32E-02	0.0332
7012	BCKGRND	381335.9	3860120.15	NonCancerAcute	3.32E-02	3.32E-02	0.0332
6599	BCKGRND	381735.9	3859520.15	NonCancerAcute	3.32E-02	3.32E-02	0.0332
1324	BCKGRND	375335.9	3853820.15	NonCancerAcute	3.31E-02	3.31E-02	0.0331
6533	BCKGRND	382135.9	3859420.15	NonCancerAcute	3.31E-02	3.31E-02	0.0331
6601	BCKGRND	381935.9	3859520.15	NonCancerAcute	3.31E-02	3.31E-02	0.0331
722	BCKGRND	375135.9	3853220.15	NonCancerAcute	3.31E-02	3.31E-02	0.0331
4443	BCKGRND	376035.9	3857220.15	NonCancerAcute	3.31E-02	3.31E-02	0.0331
6375	BCKGRND	382635.9	3859220.15	NonCancerAcute	3.31E-02	3.31E-02	0.0331
4843	BCKGRND	376035.9	3857620.15	NonCancerAcute	3.31E-02	3.31E-02	0.0331
3539	BCKGRND	375635.9	3856320.15	NonCancerAcute	3.31E-02	3.31E-02	0.0331
6296	BCKGRND	382835.9	3859120.15	NonCancerAcute	3.31E-02	3.31E-02	0.0331
6140	BCKGRND	382935.9	3858920.15	NonCancerAcute	3.31E-02	3.31E-02	0.0331

6996	BCKGRND	378035.9	3860120.15	NonCancerAcute	3.31E-02	3.31E-02	0.0331
2880	BCKGRND	375535.9	3855620.15	NonCancerAcute	3.31E-02	3.31E-02	0.0331
6735	BCKGRND	381535.9	3859720.15	NonCancerAcute	3.31E-02	3.31E-02	0.0331
6454	BCKGRND	382435.9	3859320.15	NonCancerAcute	3.31E-02	3.31E-02	0.0331
4544	BCKGRND	376135.9	3857320.15	NonCancerAcute	3.31E-02	3.31E-02	0.0331
2618	BCKGRND	375535.9	3855320.15	NonCancerAcute	3.30E-02	3.30E-02	0.0330
5144	BCKGRND	376135.9	3857920.15	NonCancerAcute	3.30E-02	3.30E-02	0.0330
6106	BCKGRND	377135.9	3858920.15	NonCancerAcute	3.30E-02	3.30E-02	0.0330
3068	BCKGRND	375535.9	3855820.15	NonCancerAcute	3.30E-02	3.30E-02	0.0330
6602	BCKGRND	382035.9	3859520.15	NonCancerAcute	3.30E-02	3.30E-02	0.0330
5752	BCKGRND	376935.9	3858520.15	NonCancerAcute	3.30E-02	3.30E-02	0.0330
5450	BCKGRND	376735.9	3858220.15	NonCancerAcute	3.30E-02	3.30E-02	0.0330
6534	BCKGRND	382235.9	3859420.15	NonCancerAcute	3.30E-02	3.30E-02	0.0330
6872	BCKGRND	381435.9	3859920.15	NonCancerAcute	3.29E-02	3.29E-02	0.0329
5852	BCKGRND	376935.9	3858620.15	NonCancerAcute	3.29E-02	3.29E-02	0.0329
6376	BCKGRND	382735.9	3859220.15	NonCancerAcute	3.29E-02	3.29E-02	0.0329
6710	BCKGRND	377535.9	3859720.15	NonCancerAcute	3.29E-02	3.29E-02	0.0329
2199	BCKGRND	375635.9	3854820.15	NonCancerAcute	3.29E-02	3.29E-02	0.0329
6216	BCKGRND	382935.9	3859020.15	NonCancerAcute	3.29E-02	3.29E-02	0.0329
5043	BCKGRND	376035.9	3857820.15	NonCancerAcute	3.29E-02	3.29E-02	0.0329
1594	BCKGRND	375535.9	3854120.15	NonCancerAcute	3.29E-02	3.29E-02	0.0329
3350	BCKGRND	375535.9	3856120.15	NonCancerAcute	3.29E-02	3.29E-02	0.0329
6421	BCKGRND	377235.9	3859320.15	NonCancerAcute	3.29E-02	3.29E-02	0.0329
1023	BCKGRND	375235.9	3853520.15	NonCancerAcute	3.29E-02	3.29E-02	0.0329
4042	BCKGRND	375935.9	3856820.15	NonCancerAcute	3.29E-02	3.29E-02	0.0329
6535	BCKGRND	382335.9	3859420.15	NonCancerAcute	3.28E-02	3.28E-02	0.0328
321	BCKGRND	375035.9	3852820.15	NonCancerAcute	3.28E-02	3.28E-02	0.0328
4543	BCKGRND	376035.9	3857320.15	NonCancerAcute	3.28E-02	3.28E-02	0.0328
5247	BCKGRND	376435.9	3858020.15	NonCancerAcute	3.28E-02	3.28E-02	0.0328
4644	BCKGRND	376135.9	3857420.15	NonCancerAcute	3.28E-02	3.28E-02	0.0328
5550	BCKGRND	376735.9	3858320.15	NonCancerAcute	3.28E-02	3.28E-02	0.0328
7228	BCKGRND	379535.9	3860420.15	NonCancerAcute	3.28E-02	3.28E-02	0.0328
2786	BCKGRND	375535.9	3855520.15	NonCancerAcute	3.28E-02	3.28E-02	0.0328
6667	BCKGRND	381635.9	3859620.15	NonCancerAcute	3.28E-02	3.28E-02	0.0328
6182	BCKGRND	377135.9	3859020.15	NonCancerAcute	3.28E-02	3.28E-02	0.0328
7082	BCKGRND	381335.9	3860220.15	NonCancerAcute	3.28E-02	3.28E-02	0.0328
6536	BCKGRND	382435.9	3859420.15	NonCancerAcute	3.27E-02	3.27E-02	0.0327
6803	BCKGRND	381535.9	3859820.15	NonCancerAcute	3.27E-02	3.27E-02	0.0327
2283	BCKGRND	375635.9	3854920.15	NonCancerAcute	3.27E-02	3.27E-02	0.0327
6455	BCKGRND	382535.9	3859320.15	NonCancerAcute	3.27E-02	3.27E-02	0.0327
3942	BCKGRND	375935.9	3856720.15	NonCancerAcute	3.27E-02	3.27E-02	0.0327
1762	BCKGRND	375535.9	3854320.15	NonCancerAcute	3.27E-02	3.27E-02	0.0327
6851	BCKGRND	377735.9	3859920.15	NonCancerAcute	3.27E-02	3.27E-02	0.0327
6668	BCKGRND	381735.9	3859620.15	NonCancerAcute	3.27E-02	3.27E-02	0.0327
5348	BCKGRND	376535.9	3858120.15	NonCancerAcute	3.27E-02	3.27E-02	0.0327
5751	BCKGRND	376835.9	3858520.15	NonCancerAcute	3.27E-02	3.27E-02	0.0327
5449	BCKGRND	376635.9	3858220.15	NonCancerAcute	3.27E-02	3.27E-02	0.0327
6669	BCKGRND	381835.9	3859620.15	NonCancerAcute	3.27E-02	3.27E-02	0.0327
2452	BCKGRND	375735.9	3855120.15	NonCancerAcute	3.26E-02	3.26E-02	0.0326
5952	BCKGRND	376935.9	3858720.15	NonCancerAcute	3.26E-02	3.26E-02	0.0326
6029	BCKGRND	377035.9	3858820.15	NonCancerAcute	3.26E-02	3.26E-02	0.0326
6670	BCKGRND	381935.9	3859620.15	NonCancerAcute	3.26E-02	3.26E-02	0.0326
421	BCKGRND	375035.9	3852920.15	NonCancerAcute	3.26E-02	3.26E-02	0.0326
6297	BCKGRND	382935.9	3859120.15	NonCancerAcute	3.26E-02	3.26E-02	0.0326
2973	BCKGRND	375435.9	3855720.15	NonCancerAcute	3.26E-02	3.26E-02	0.0326
2453	BCKGRND	375835.9	3855120.15	NonCancerAcute	3.26E-02	3.26E-02	0.0326
1850	BCKGRND	375535.9	3854420.15	NonCancerAcute	3.26E-02	3.26E-02	0.0326
6456	BCKGRND	382635.9	3859320.15	NonCancerAcute	3.26E-02	3.26E-02	0.0326
6671	BCKGRND	382035.9	3859620.15	NonCancerAcute	3.26E-02	3.26E-02	0.0326
1678	BCKGRND	375535.9	3854220.15	NonCancerAcute	3.26E-02	3.26E-02	0.0326
6604	BCKGRND	382235.9	3859520.15	NonCancerAcute	3.26E-02	3.26E-02	0.0326
6603	BCKGRND	382135.9	3859520.15	NonCancerAcute	3.26E-02	3.26E-02	0.0326
6377	BCKGRND	382835.9	3859220.15	NonCancerAcute	3.26E-02	3.26E-02	0.0326
721	BCKGRND	375035.9	3853220.15	NonCancerAcute	3.26E-02	3.26E-02	0.0326
1223	BCKGRND	375235.9	3853720.15	NonCancerAcute	3.26E-02	3.26E-02	0.0326
120	BCKGRND	374935.9	3852620.15	NonCancerAcute	3.25E-02	3.25E-02	0.0325
2367	BCKGRND	375635.9	3855020.15	NonCancerAcute	3.25E-02	3.25E-02	0.0325
5650	BCKGRND	376735.9	3858420.15	NonCancerAcute	3.25E-02	3.25E-02	0.0325
621	BCKGRND	375035.9	3853120.15	NonCancerAcute	3.25E-02	3.25E-02	0.0325
6457	BCKGRND	382735.9	3859320.15	NonCancerAcute	3.25E-02	3.25E-02	0.0325
3256	BCKGRND	375535.9	3856020.15	NonCancerAcute	3.25E-02	3.25E-02	0.0325
7226	BCKGRND	379335.9	3860420.15	NonCancerAcute	3.25E-02	3.25E-02	0.0325
19	BCKGRND	374835.9	3852520.15	NonCancerAcute	3.25E-02	3.25E-02	0.0325
5246	BCKGRND	376335.9	3858020.15	NonCancerAcute	3.25E-02	3.25E-02	0.0325
2454	BCKGRND	375935.9	3855120.15	NonCancerAcute	3.25E-02	3.25E-02	0.0325
7401	BCKGRND	380035.9	3860620.15	NonCancerAcute	3.25E-02	3.25E-02	0.0325
6942	BCKGRND	381435.9	3860020.15	NonCancerAcute	3.25E-02	3.25E-02	0.0325
1937	BCKGRND	375435.9	3854520.15	NonCancerAcute	3.25E-02	3.25E-02	0.0325
6736	BCKGRND	381635.9	3859720.15	NonCancerAcute	3.25E-02	3.25E-02	0.0325
822	BCKGRND	375135.9	3853320.15	NonCancerAcute	3.25E-02	3.25E-02	0.0325
6537	BCKGRND	382535.9	3859420.15	NonCancerAcute	3.24E-02	3.24E-02	0.0324
7400	BCKGRND	379935.9	3860620.15	NonCancerAcute	3.24E-02	3.24E-02	0.0324
3640	BCKGRND	375735.9	3856420.15	NonCancerAcute	3.24E-02	3.24E-02	0.0324
1593	BCKGRND	375435.9	3854120.15	NonCancerAcute	3.24E-02	3.24E-02	0.0324
220	BCKGRND	374935.9	3852720.15	NonCancerAcute	3.24E-02	3.24E-02	0.0324
6569	BCKGRND	377335.9	3859520.15	NonCancerAcute	3.24E-02	3.24E-02	0.0324
1424	BCKGRND	375335.9	3853920.15	NonCancerAcute	3.24E-02	3.24E-02	0.0324

7227	BCKGRND	379435.9	3860420.15	NonCancerAcute	3.24E-02	3.24E-02	0.0324
6258	BCKGRND	377135.9	3859120.15	NonCancerAcute	3.24E-02	3.24E-02	0.0324
6873	BCKGRND	381535.9	3859920.15	NonCancerAcute	3.24E-02	3.24E-02	0.0324
1123	BCKGRND	375235.9	3853620.15	NonCancerAcute	3.24E-02	3.24E-02	0.0324
5245	BCKGRND	376235.9	3858020.15	NonCancerAcute	3.24E-02	3.24E-02	0.0324
7224	BCKGRND	378735.9	3860420.15	NonCancerAcute	3.24E-02	3.24E-02	0.0324
2024	BCKGRND	375335.9	3854620.15	NonCancerAcute	3.24E-02	3.24E-02	0.0324
3538	BCKGRND	375535.9	3856320.15	NonCancerAcute	3.24E-02	3.24E-02	0.0324
1323	BCKGRND	375235.9	3853820.15	NonCancerAcute	3.23E-02	3.23E-02	0.0323
6378	BCKGRND	382935.9	3859220.15	NonCancerAcute	3.23E-02	3.23E-02	0.0323
6709	BCKGRND	377435.9	3859720.15	NonCancerAcute	3.23E-02	3.23E-02	0.0323
7083	BCKGRND	381435.9	3860220.15	NonCancerAcute	3.23E-02	3.23E-02	0.0323
1022	BCKGRND	375135.9	3853520.15	NonCancerAcute	3.23E-02	3.23E-02	0.0323
6606	BCKGRND	382435.9	3859520.15	NonCancerAcute	3.23E-02	3.23E-02	0.0323
521	BCKGRND	375035.9	3853020.15	NonCancerAcute	3.23E-02	3.23E-02	0.0323
2701	BCKGRND	375435.9	3855420.15	NonCancerAcute	3.23E-02	3.23E-02	0.0323
6458	BCKGRND	382835.9	3859320.15	NonCancerAcute	3.23E-02	3.23E-02	0.0323
6672	BCKGRND	382135.9	3859620.15	NonCancerAcute	3.23E-02	3.23E-02	0.0323
6538	BCKGRND	382635.9	3859420.15	NonCancerAcute	3.23E-02	3.23E-02	0.0323
5750	BCKGRND	376735.9	3858520.15	NonCancerAcute	3.23E-02	3.23E-02	0.0323
6737	BCKGRND	381735.9	3859720.15	NonCancerAcute	3.23E-02	3.23E-02	0.0323
6739	BCKGRND	381935.9	3859720.15	NonCancerAcute	3.23E-02	3.23E-02	0.0323
2198	BCKGRND	375535.9	3854820.15	NonCancerAcute	3.22E-02	3.22E-02	0.0322
7220	BCKGRND	378335.9	3860420.15	NonCancerAcute	3.22E-02	3.22E-02	0.0322
922	BCKGRND	375135.9	3853420.15	NonCancerAcute	3.22E-02	3.22E-02	0.0322
7407	BCKGRND	380635.9	3860620.15	NonCancerAcute	3.22E-02	3.22E-02	0.0322
6605	BCKGRND	382335.9	3859520.15	NonCancerAcute	3.22E-02	3.22E-02	0.0322
6738	BCKGRND	381835.9	3859720.15	NonCancerAcute	3.22E-02	3.22E-02	0.0322
6740	BCKGRND	382035.9	3859720.15	NonCancerAcute	3.22E-02	3.22E-02	0.0322
821	BCKGRND	375035.9	3853320.15	NonCancerAcute	3.21E-02	3.21E-02	0.0321
3162	BCKGRND	375535.9	3855920.15	NonCancerAcute	3.21E-02	3.21E-02	0.0321
4942	BCKGRND	375935.9	3857720.15	NonCancerAcute	3.21E-02	3.21E-02	0.0321
7013	BCKGRND	381435.9	3860120.15	NonCancerAcute	3.21E-02	3.21E-02	0.0321
320	BCKGRND	374935.9	3852820.15	NonCancerAcute	3.21E-02	3.21E-02	0.0321
4142	BCKGRND	375935.9	3856920.15	NonCancerAcute	3.21E-02	3.21E-02	0.0321
6028	BCKGRND	376935.9	3858820.15	NonCancerAcute	3.21E-02	3.21E-02	0.0321
6607	BCKGRND	382535.9	3859520.15	NonCancerAcute	3.21E-02	3.21E-02	0.0321
3639	BCKGRND	375635.9	3856420.15	NonCancerAcute	3.21E-02	3.21E-02	0.0321
5448	BCKGRND	376535.9	3858220.15	NonCancerAcute	3.21E-02	3.21E-02	0.0321
6673	BCKGRND	382235.9	3859620.15	NonCancerAcute	3.21E-02	3.21E-02	0.0321
1592	BCKGRND	375335.9	3854120.15	NonCancerAcute	3.21E-02	3.21E-02	0.0321
5347	BCKGRND	376435.9	3858120.15	NonCancerAcute	3.21E-02	3.21E-02	0.0321
2112	BCKGRND	375335.9	3854720.15	NonCancerAcute	3.21E-02	3.21E-02	0.0321
3841	BCKGRND	375835.9	3856620.15	NonCancerAcute	3.21E-02	3.21E-02	0.0321
6539	BCKGRND	382735.9	3859420.15	NonCancerAcute	3.21E-02	3.21E-02	0.0321
2451	BCKGRND	375635.9	3855120.15	NonCancerAcute	3.21E-02	3.21E-02	0.0321
1761	BCKGRND	375435.9	3854320.15	NonCancerAcute	3.20E-02	3.20E-02	0.0320
5549	BCKGRND	376635.9	3858320.15	NonCancerAcute	3.20E-02	3.20E-02	0.0320
6105	BCKGRND	377035.9	3858920.15	NonCancerAcute	3.20E-02	3.20E-02	0.0320
6339	BCKGRND	377135.9	3859220.15	NonCancerAcute	3.20E-02	3.20E-02	0.0320
7307	BCKGRND	378635.9	3860520.15	NonCancerAcute	3.20E-02	3.20E-02	0.0320
5244	BCKGRND	376135.9	3858020.15	NonCancerAcute	3.20E-02	3.20E-02	0.0320
6459	BCKGRND	382935.9	3859320.15	NonCancerAcute	3.20E-02	3.20E-02	0.0320
6741	BCKGRND	382135.9	3859720.15	NonCancerAcute	3.20E-02	3.20E-02	0.0320
6804	BCKGRND	381635.9	3859820.15	NonCancerAcute	3.20E-02	3.20E-02	0.0320
6674	BCKGRND	382335.9	3859620.15	NonCancerAcute	3.20E-02	3.20E-02	0.0320
1849	BCKGRND	375435.9	3854420.15	NonCancerAcute	3.20E-02	3.20E-02	0.0320
7225	BCKGRND	379235.9	3860420.15	NonCancerAcute	3.19E-02	3.19E-02	0.0319
3067	BCKGRND	375435.9	3855820.15	NonCancerAcute	3.19E-02	3.19E-02	0.0319
5143	BCKGRND	376035.9	3857920.15	NonCancerAcute	3.19E-02	3.19E-02	0.0319
6943	BCKGRND	381535.9	3860020.15	NonCancerAcute	3.19E-02	3.19E-02	0.0319
2534	BCKGRND	375535.9	3855220.15	NonCancerAcute	3.19E-02	3.19E-02	0.0319
1508	BCKGRND	375335.9	3854020.15	NonCancerAcute	3.19E-02	3.19E-02	0.0319
4743	BCKGRND	376035.9	3857520.15	NonCancerAcute	3.19E-02	3.19E-02	0.0319
6502	BCKGRND	377235.9	3859420.15	NonCancerAcute	3.19E-02	3.19E-02	0.0319
2617	BCKGRND	375435.9	3855320.15	NonCancerAcute	3.19E-02	3.19E-02	0.0319
5951	BCKGRND	376835.9	3858720.15	NonCancerAcute	3.19E-02	3.19E-02	0.0319
5851	BCKGRND	376835.9	3858620.15	NonCancerAcute	3.19E-02	3.19E-02	0.0319
6608	BCKGRND	382635.9	3859520.15	NonCancerAcute	3.19E-02	3.19E-02	0.0319
6923	BCKGRND	377835.9	3860020.15	NonCancerAcute	3.18E-02	3.18E-02	0.0318
6540	BCKGRND	382835.9	3859420.15	NonCancerAcute	3.18E-02	3.18E-02	0.0318
7219	BCKGRND	378235.9	3860420.15	NonCancerAcute	3.18E-02	3.18E-02	0.0318
7163	BCKGRND	381435.9	3860320.15	NonCancerAcute	3.18E-02	3.18E-02	0.0318
2282	BCKGRND	375535.9	3854920.15	NonCancerAcute	3.18E-02	3.18E-02	0.0318
6676	BCKGRND	382535.9	3859620.15	NonCancerAcute	3.18E-02	3.18E-02	0.0318
5042	BCKGRND	375935.9	3857820.15	NonCancerAcute	3.18E-02	3.18E-02	0.0318
2366	BCKGRND	375535.9	3855020.15	NonCancerAcute	3.18E-02	3.18E-02	0.0318
5850	BCKGRND	376735.9	3858620.15	NonCancerAcute	3.18E-02	3.18E-02	0.0318
6675	BCKGRND	382435.9	3859620.15	NonCancerAcute	3.18E-02	3.18E-02	0.0318
420	BCKGRND	374935.9	3852920.15	NonCancerAcute	3.18E-02	3.18E-02	0.0318
1677	BCKGRND	375435.9	3854220.15	NonCancerAcute	3.17E-02	3.17E-02	0.0317
4542	BCKGRND	375935.9	3857320.15	NonCancerAcute	3.17E-02	3.17E-02	0.0317
6806	BCKGRND	381835.9	3859820.15	NonCancerAcute	3.17E-02	3.17E-02	0.0317
520	BCKGRND	374935.9	3853020.15	NonCancerAcute	3.17E-02	3.17E-02	0.0317
6805	BCKGRND	381735.9	3859820.15	NonCancerAcute	3.17E-02	3.17E-02	0.0317
620	BCKGRND	374935.9	3853120.15	NonCancerAcute	3.17E-02	3.17E-02	0.0317
1122	BCKGRND	375135.9	3853620.15	NonCancerAcute	3.17E-02	3.17E-02	0.0317

4643	BCKGRND	376035.9	3857420.15	NonCancerAcute	3.17E-02	3.17E-02	0.0317
6779	BCKGRND	377535.9	3859820.15	NonCancerAcute	3.17E-02	3.17E-02	0.0317
7161	BCKGRND	381235.9	3860320.15	NonCancerAcute	3.17E-02	3.17E-02	0.0317
18	BCKGRND	374735.9	3852520.15	NonCancerAcute	3.17E-02	3.17E-02	0.0317
6609	BCKGRND	382735.9	3859520.15	NonCancerAcute	3.17E-02	3.17E-02	0.0317
6809	BCKGRND	382135.9	3859820.15	NonCancerAcute	3.17E-02	3.17E-02	0.0317
2785	BCKGRND	375435.9	3855520.15	NonCancerAcute	3.16E-02	3.16E-02	0.0316
6541	BCKGRND	382935.9	3859420.15	NonCancerAcute	3.16E-02	3.16E-02	0.0316
5346	BCKGRND	376335.9	3858120.15	NonCancerAcute	3.16E-02	3.16E-02	0.0316
720	BCKGRND	374935.9	3853220.15	NonCancerAcute	3.16E-02	3.16E-02	0.0316
6997	BCKGRND	378135.9	3860120.15	NonCancerAcute	3.16E-02	3.16E-02	0.0316
6807	BCKGRND	381935.9	3859820.15	NonCancerAcute	3.16E-02	3.16E-02	0.0316
6743	BCKGRND	382335.9	3859720.15	NonCancerAcute	3.16E-02	3.16E-02	0.0316
7014	BCKGRND	381535.9	3860120.15	NonCancerAcute	3.16E-02	3.16E-02	0.0316
119	BCKGRND	374835.9	3852620.15	NonCancerAcute	3.16E-02	3.16E-02	0.0316
7238	BCKGRND	380535.9	3860420.15	NonCancerAcute	3.16E-02	3.16E-02	0.0316
3444	BCKGRND	375535.9	3856220.15	NonCancerAcute	3.16E-02	3.16E-02	0.0316
6181	BCKGRND	377035.9	3859020.15	NonCancerAcute	3.16E-02	3.16E-02	0.0316
6742	BCKGRND	382235.9	3859720.15	NonCancerAcute	3.16E-02	3.16E-02	0.0316
7159	BCKGRND	381035.9	3860320.15	NonCancerAcute	3.16E-02	3.16E-02	0.0316
5649	BCKGRND	376635.9	3858420.15	NonCancerAcute	3.16E-02	3.16E-02	0.0316
5749	BCKGRND	376635.9	3858520.15	NonCancerAcute	3.15E-02	3.15E-02	0.0315
6610	BCKGRND	382835.9	3859520.15	NonCancerAcute	3.15E-02	3.15E-02	0.0315
7324	BCKGRND	380735.9	3860520.15	NonCancerAcute	3.15E-02	3.15E-02	0.0315
5548	BCKGRND	376535.9	3858320.15	NonCancerAcute	3.15E-02	3.15E-02	0.0315
4442	BCKGRND	375935.9	3857220.15	NonCancerAcute	3.15E-02	3.15E-02	0.0315
6808	BCKGRND	382035.9	3859820.15	NonCancerAcute	3.15E-02	3.15E-02	0.0315
7162	BCKGRND	381335.9	3860320.15	NonCancerAcute	3.15E-02	3.15E-02	0.0315
6677	BCKGRND	382635.9	3859620.15	NonCancerAcute	3.15E-02	3.15E-02	0.0315
419	BCKGRND	374835.9	3852920.15	NonCancerAcute	3.15E-02	3.15E-02	0.0315
1021	BCKGRND	375035.9	3853520.15	NonCancerAcute	3.15E-02	3.15E-02	0.0315
7066	BCKGRND	377935.9	3860220.15	NonCancerAcute	3.15E-02	3.15E-02	0.0315
6748	BCKGRND	382835.9	3859720.15	NonCancerAcute	3.15E-02	3.15E-02	0.0315
6874	BCKGRND	381635.9	3859920.15	NonCancerAcute	3.15E-02	3.15E-02	0.0315
6944	BCKGRND	381635.9	3860020.15	NonCancerAcute	3.15E-02	3.15E-02	0.0315
5243	BCKGRND	376035.9	3858020.15	NonCancerAcute	3.15E-02	3.15E-02	0.0315
7084	BCKGRND	381535.9	3860220.15	NonCancerAcute	3.15E-02	3.15E-02	0.0315
2197	BCKGRND	375435.9	3854820.15	NonCancerAcute	3.14E-02	3.14E-02	0.0314
219	BCKGRND	374835.9	3852720.15	NonCancerAcute	3.14E-02	3.14E-02	0.0314
4642	BCKGRND	375935.9	3857420.15	NonCancerAcute	3.14E-02	3.14E-02	0.0314
3740	BCKGRND	375735.9	3856520.15	NonCancerAcute	3.14E-02	3.14E-02	0.0314
4041	BCKGRND	375835.9	3856820.15	NonCancerAcute	3.14E-02	3.14E-02	0.0314
7160	BCKGRND	381135.9	3860320.15	NonCancerAcute	3.14E-02	3.14E-02	0.0314
2879	BCKGRND	375435.9	3855620.15	NonCancerAcute	3.14E-02	3.14E-02	0.0314
7015	BCKGRND	381635.9	3860120.15	NonCancerAcute	3.14E-02	3.14E-02	0.0314
1507	BCKGRND	375235.9	3854020.15	NonCancerAcute	3.14E-02	3.14E-02	0.0314
5447	BCKGRND	376435.9	3858220.15	NonCancerAcute	3.13E-02	3.13E-02	0.0313
6104	BCKGRND	376935.9	3858920.15	NonCancerAcute	3.13E-02	3.13E-02	0.0313
2111	BCKGRND	375235.9	3854720.15	NonCancerAcute	3.13E-02	3.13E-02	0.0313
1222	BCKGRND	375135.9	3853720.15	NonCancerAcute	3.13E-02	3.13E-02	0.0313
6027	BCKGRND	376835.9	3858820.15	NonCancerAcute	3.13E-02	3.13E-02	0.0313
6745	BCKGRND	382535.9	3859720.15	NonCancerAcute	3.13E-02	3.13E-02	0.0313
820	BCKGRND	374935.9	3853320.15	NonCancerAcute	3.13E-02	3.13E-02	0.0313
2972	BCKGRND	375335.9	3855720.15	NonCancerAcute	3.13E-02	3.13E-02	0.0313
6810	BCKGRND	382235.9	3859820.15	NonCancerAcute	3.13E-02	3.13E-02	0.0313
2023	BCKGRND	375235.9	3854620.15	NonCancerAcute	3.13E-02	3.13E-02	0.0313
6812	BCKGRND	382435.9	3859820.15	NonCancerAcute	3.13E-02	3.13E-02	0.0313
6420	BCKGRND	377135.9	3859320.15	NonCancerAcute	3.13E-02	3.13E-02	0.0313
7221	BCKGRND	378435.9	3860420.15	NonCancerAcute	3.13E-02	3.13E-02	0.0313
6611	BCKGRND	382935.9	3859520.15	NonCancerAcute	3.13E-02	3.13E-02	0.0313
5345	BCKGRND	376235.9	3858120.15	NonCancerAcute	3.13E-02	3.13E-02	0.0313
7309	BCKGRND	379235.9	3860520.15	NonCancerAcute	3.13E-02	3.13E-02	0.0313
1936	BCKGRND	375335.9	3854520.15	NonCancerAcute	3.13E-02	3.13E-02	0.0313
4342	BCKGRND	375935.9	3857120.15	NonCancerAcute	3.13E-02	3.13E-02	0.0313
3941	BCKGRND	375835.9	3856720.15	NonCancerAcute	3.13E-02	3.13E-02	0.0313
3349	BCKGRND	375435.9	3856120.15	NonCancerAcute	3.13E-02	3.13E-02	0.0313
6678	BCKGRND	382735.9	3859620.15	NonCancerAcute	3.13E-02	3.13E-02	0.0313
3537	BCKGRND	375435.9	3856320.15	NonCancerAcute	3.12E-02	3.12E-02	0.0312
6744	BCKGRND	382435.9	3859720.15	NonCancerAcute	3.12E-02	3.12E-02	0.0312
6811	BCKGRND	382335.9	3859820.15	NonCancerAcute	3.12E-02	3.12E-02	0.0312
6875	BCKGRND	381735.9	3859920.15	NonCancerAcute	3.12E-02	3.12E-02	0.0312
319	BCKGRND	374835.9	3852820.15	NonCancerAcute	3.12E-02	3.12E-02	0.0312
6639	BCKGRND	377335.9	3859620.15	NonCancerAcute	3.12E-02	3.12E-02	0.0312
3638	BCKGRND	375535.9	3856420.15	NonCancerAcute	3.12E-02	3.12E-02	0.0312
6876	BCKGRND	381835.9	3859920.15	NonCancerAcute	3.12E-02	3.12E-02	0.0312
1591	BCKGRND	375235.9	3854120.15	NonCancerAcute	3.12E-02	3.12E-02	0.0312
6746	BCKGRND	382635.9	3859720.15	NonCancerAcute	3.12E-02	3.12E-02	0.0312
7311	BCKGRND	379435.9	3860520.15	NonCancerAcute	3.12E-02	3.12E-02	0.0312
519	BCKGRND	374835.9	3853020.15	NonCancerAcute	3.12E-02	3.12E-02	0.0312
6813	BCKGRND	382535.9	3859820.15	NonCancerAcute	3.12E-02	3.12E-02	0.0312
5849	BCKGRND	376635.9	3858620.15	NonCancerAcute	3.11E-02	3.11E-02	0.0311
1760	BCKGRND	375335.9	3854320.15	NonCancerAcute	3.11E-02	3.11E-02	0.0311
921	BCKGRND	375035.9	3853420.15	NonCancerAcute	3.11E-02	3.11E-02	0.0311
4141	BCKGRND	375835.9	3856920.15	NonCancerAcute	3.11E-02	3.11E-02	0.0311
1423	BCKGRND	375235.9	3853920.15	NonCancerAcute	3.11E-02	3.11E-02	0.0311
3255	BCKGRND	375435.9	3856020.15	NonCancerAcute	3.11E-02	3.11E-02	0.0311
1322	BCKGRND	375135.9	3853820.15	NonCancerAcute	3.11E-02	3.11E-02	0.0311

6679	BCKGRND	382835.9	3859620.15	NonCancerAcute	3.11E-02	3.11E-02	0.0311
1848	BCKGRND	375335.9	3854420.15	NonCancerAcute	3.11E-02	3.11E-02	0.0311
619	BCKGRND	374835.9	3853120.15	NonCancerAcute	3.10E-02	3.10E-02	0.0310
2450	BCKGRND	375535.9	3855120.15	NonCancerAcute	3.10E-02	3.10E-02	0.0310
6814	BCKGRND	382635.9	3859820.15	NonCancerAcute	3.10E-02	3.10E-02	0.0310
6680	BCKGRND	382935.9	3859620.15	NonCancerAcute	3.10E-02	3.10E-02	0.0310
1676	BCKGRND	375335.9	3854220.15	NonCancerAcute	3.10E-02	3.10E-02	0.0310
6257	BCKGRND	377035.9	3859120.15	NonCancerAcute	3.10E-02	3.10E-02	0.0310
6879	BCKGRND	382135.9	3859920.15	NonCancerAcute	3.10E-02	3.10E-02	0.0310
6945	BCKGRND	381735.9	3860020.15	NonCancerAcute	3.10E-02	3.10E-02	0.0310
7067	BCKGRND	378035.9	3860220.15	NonCancerAcute	3.10E-02	3.10E-02	0.0310
17	BCKGRND	374635.9	3852520.15	NonCancerAcute	3.10E-02	3.10E-02	0.0310
5142	BCKGRND	375935.9	3857920.15	NonCancerAcute	3.10E-02	3.10E-02	0.0310
5648	BCKGRND	376535.9	3858420.15	NonCancerAcute	3.09E-02	3.09E-02	0.0309
2784	BCKGRND	375335.9	3855520.15	NonCancerAcute	3.09E-02	3.09E-02	0.0309
5950	BCKGRND	376735.9	3858720.15	NonCancerAcute	3.09E-02	3.09E-02	0.0309
118	BCKGRND	374735.9	3852620.15	NonCancerAcute	3.09E-02	3.09E-02	0.0309
3066	BCKGRND	375335.9	3855820.15	NonCancerAcute	3.09E-02	3.09E-02	0.0309
5344	BCKGRND	376135.9	3858120.15	NonCancerAcute	3.09E-02	3.09E-02	0.0309
7306	BCKGRND	378535.9	3860520.15	NonCancerAcute	3.09E-02	3.09E-02	0.0309
6747	BCKGRND	382735.9	3859720.15	NonCancerAcute	3.09E-02	3.09E-02	0.0309
7399	BCKGRND	379835.9	3860620.15	NonCancerAcute	3.09E-02	3.09E-02	0.0309
5949	BCKGRND	376635.9	3858720.15	NonCancerAcute	3.09E-02	3.09E-02	0.0309
6878	BCKGRND	382035.9	3859920.15	NonCancerAcute	3.09E-02	3.09E-02	0.0309
6749	BCKGRND	382935.9	3859720.15	NonCancerAcute	3.09E-02	3.09E-02	0.0309
7016	BCKGRND	381735.9	3860120.15	NonCancerAcute	3.08E-02	3.08E-02	0.0308
6877	BCKGRND	381935.9	3859920.15	NonCancerAcute	3.08E-02	3.08E-02	0.0308
5446	BCKGRND	376335.9	3858220.15	NonCancerAcute	3.08E-02	3.08E-02	0.0308
1221	BCKGRND	375035.9	3853720.15	NonCancerAcute	3.08E-02	3.08E-02	0.0308
3161	BCKGRND	375435.9	3855920.15	NonCancerAcute	3.08E-02	3.08E-02	0.0308
2700	BCKGRND	375335.9	3855420.15	NonCancerAcute	3.08E-02	3.08E-02	0.0308
5343	BCKGRND	376035.9	3858120.15	NonCancerAcute	3.08E-02	3.08E-02	0.0308
7164	BCKGRND	381535.9	3860320.15	NonCancerAcute	3.08E-02	3.08E-02	0.0308
1422	BCKGRND	375135.9	3853920.15	NonCancerAcute	3.07E-02	3.07E-02	0.0307
3443	BCKGRND	375435.9	3856220.15	NonCancerAcute	3.07E-02	3.07E-02	0.0307
1121	BCKGRND	375035.9	3853620.15	NonCancerAcute	3.07E-02	3.07E-02	0.0307
1120	BCKGRND	374935.9	3853620.15	NonCancerAcute	3.07E-02	3.07E-02	0.0307
4242	BCKGRND	375935.9	3857020.15	NonCancerAcute	3.07E-02	3.07E-02	0.0307
2281	BCKGRND	375435.9	3854920.15	NonCancerAcute	3.07E-02	3.07E-02	0.0307
318	BCKGRND	374735.9	3852820.15	NonCancerAcute	3.07E-02	3.07E-02	0.0307
4842	BCKGRND	375935.9	3857620.15	NonCancerAcute	3.07E-02	3.07E-02	0.0307
7402	BCKGRND	380135.9	3860620.15	NonCancerAcute	3.07E-02	3.07E-02	0.0307
6103	BCKGRND	376835.9	3858920.15	NonCancerAcute	3.06E-02	3.06E-02	0.0306
6948	BCKGRND	382035.9	3860020.15	NonCancerAcute	3.06E-02	3.06E-02	0.0306
5547	BCKGRND	376435.9	3858320.15	NonCancerAcute	3.06E-02	3.06E-02	0.0306
6946	BCKGRND	381835.9	3860020.15	NonCancerAcute	3.06E-02	3.06E-02	0.0306
218	BCKGRND	374735.9	3852720.15	NonCancerAcute	3.06E-02	3.06E-02	0.0306
2365	BCKGRND	375435.9	3855020.15	NonCancerAcute	3.06E-02	3.06E-02	0.0306
6815	BCKGRND	382735.9	3859820.15	NonCancerAcute	3.06E-02	3.06E-02	0.0306
6850	BCKGRND	377635.9	3859920.15	NonCancerAcute	3.06E-02	3.06E-02	0.0306
6180	BCKGRND	376935.9	3859020.15	NonCancerAcute	3.06E-02	3.06E-02	0.0306
6501	BCKGRND	377135.9	3859420.15	NonCancerAcute	3.06E-02	3.06E-02	0.0306
6994	BCKGRND	377835.9	3860120.15	NonCancerAcute	3.05E-02	3.05E-02	0.0305
719	BCKGRND	374835.9	3853220.15	NonCancerAcute	3.05E-02	3.05E-02	0.0305
418	BCKGRND	374735.9	3852920.15	NonCancerAcute	3.05E-02	3.05E-02	0.0305
920	BCKGRND	374935.9	3853420.15	NonCancerAcute	3.05E-02	3.05E-02	0.0305
2533	BCKGRND	375435.9	3855220.15	NonCancerAcute	3.05E-02	3.05E-02	0.0305
3348	BCKGRND	375335.9	3856120.15	NonCancerAcute	3.05E-02	3.05E-02	0.0305
7085	BCKGRND	381635.9	3860220.15	NonCancerAcute	3.05E-02	3.05E-02	0.0305
7065	BCKGRND	377835.9	3860220.15	NonCancerAcute	3.05E-02	3.05E-02	0.0305
7304	BCKGRND	378335.9	3860520.15	NonCancerAcute	3.05E-02	3.05E-02	0.0305
7308	BCKGRND	378735.9	3860520.15	NonCancerAcute	3.05E-02	3.05E-02	0.0305
6947	BCKGRND	381935.9	3860020.15	NonCancerAcute	3.05E-02	3.05E-02	0.0305
6568	BCKGRND	377235.9	3859520.15	NonCancerAcute	3.05E-02	3.05E-02	0.0305
3739	BCKGRND	375635.9	3856520.15	NonCancerAcute	3.05E-02	3.05E-02	0.0305
2878	BCKGRND	375335.9	3855620.15	NonCancerAcute	3.05E-02	3.05E-02	0.0305
7303	BCKGRND	378235.9	3860520.15	NonCancerAcute	3.05E-02	3.05E-02	0.0305
7314	BCKGRND	379735.9	3860520.15	NonCancerAcute	3.04E-02	3.04E-02	0.0304
6338	BCKGRND	377035.9	3859220.15	NonCancerAcute	3.04E-02	3.04E-02	0.0304
5041	BCKGRND	375835.9	3857820.15	NonCancerAcute	3.04E-02	3.04E-02	0.0304
3254	BCKGRND	375335.9	3856020.15	NonCancerAcute	3.04E-02	3.04E-02	0.0304
618	BCKGRND	374735.9	3853120.15	NonCancerAcute	3.04E-02	3.04E-02	0.0304
518	BCKGRND	374735.9	3853020.15	NonCancerAcute	3.04E-02	3.04E-02	0.0304
819	BCKGRND	374835.9	3853320.15	NonCancerAcute	3.04E-02	3.04E-02	0.0304
2196	BCKGRND	375335.9	3854820.15	NonCancerAcute	3.03E-02	3.03E-02	0.0303
7017	BCKGRND	381835.9	3860120.15	NonCancerAcute	3.03E-02	3.03E-02	0.0303
5647	BCKGRND	376435.9	3858420.15	NonCancerAcute	3.03E-02	3.03E-02	0.0303
4641	BCKGRND	375835.9	3857420.15	NonCancerAcute	3.03E-02	3.03E-02	0.0303
5445	BCKGRND	376235.9	3858220.15	NonCancerAcute	3.03E-02	3.03E-02	0.0303
5848	BCKGRND	376535.9	3858620.15	NonCancerAcute	3.03E-02	3.03E-02	0.0303
1506	BCKGRND	375135.9	3854020.15	NonCancerAcute	3.03E-02	3.03E-02	0.0303
5242	BCKGRND	375935.9	3858020.15	NonCancerAcute	3.03E-02	3.03E-02	0.0303
16	BCKGRND	374535.9	3852520.15	NonCancerAcute	3.03E-02	3.03E-02	0.0303
6880	BCKGRND	382235.9	3859920.15	NonCancerAcute	3.03E-02	3.03E-02	0.0303
2022	BCKGRND	375135.9	3854620.15	NonCancerAcute	3.02E-02	3.02E-02	0.0302
7310	BCKGRND	379335.9	3860520.15	NonCancerAcute	3.02E-02	3.02E-02	0.0302
1220	BCKGRND	374935.9	3853720.15	NonCancerAcute	3.02E-02	3.02E-02	0.0302

7068	BCKGRND	378135.9	3860220.15	NonCancerAcute	3.02E-02	3.02E-02	0.0302
7395	BCKGRND	379435.9	3860620.15	NonCancerAcute	3.02E-02	3.02E-02	0.0302
4742	BCKGRND	375935.9	3857520.15	NonCancerAcute	3.02E-02	3.02E-02	0.0302
5748	BCKGRND	376535.9	3858520.15	NonCancerAcute	3.02E-02	3.02E-02	0.0302
2616	BCKGRND	375335.9	3855320.15	NonCancerAcute	3.02E-02	3.02E-02	0.0302
3738	BCKGRND	375535.9	3856520.15	NonCancerAcute	3.02E-02	3.02E-02	0.0302
1847	BCKGRND	375235.9	3854420.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
6026	BCKGRND	376735.9	3858820.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
7391	BCKGRND	378635.9	3860620.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
7403	BCKGRND	380235.9	3860620.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
7481	BCKGRND	380035.9	3860720.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
718	BCKGRND	374735.9	3853220.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
317	BCKGRND	374635.9	3852820.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
7018	BCKGRND	381935.9	3860120.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
1321	BCKGRND	375035.9	3853820.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
2783	BCKGRND	375235.9	3855520.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
6778	BCKGRND	377435.9	3859820.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
1759	BCKGRND	375235.9	3854320.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
1020	BCKGRND	374935.9	3853520.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
7487	BCKGRND	380635.9	3860720.15	NonCancerAcute	3.00E-02	3.00E-02	0.0300
6849	BCKGRND	377535.9	3859920.15	NonCancerAcute	3.00E-02	3.00E-02	0.0300
1935	BCKGRND	375235.9	3854520.15	NonCancerAcute	3.00E-02	3.00E-02	0.0300
3840	BCKGRND	375735.9	3856620.15	NonCancerAcute	3.00E-02	3.00E-02	0.0300
1590	BCKGRND	375135.9	3854120.15	NonCancerAcute	3.00E-02	3.00E-02	0.0300
5546	BCKGRND	376335.9	3858320.15	NonCancerAcute	3.00E-02	3.00E-02	0.0300
7398	BCKGRND	379735.9	3860620.15	NonCancerAcute	3.00E-02	3.00E-02	0.0300
2699	BCKGRND	375235.9	3855420.15	NonCancerAcute	2.99E-02	2.99E-02	0.0299
2110	BCKGRND	375135.9	3854720.15	NonCancerAcute	2.99E-02	2.99E-02	0.0299
6708	BCKGRND	377335.9	3859720.15	NonCancerAcute	2.99E-02	2.99E-02	0.0299
2449	BCKGRND	375435.9	3855120.15	NonCancerAcute	2.99E-02	2.99E-02	0.0299
5948	BCKGRND	376535.9	3858720.15	NonCancerAcute	2.99E-02	2.99E-02	0.0299
1675	BCKGRND	375235.9	3854220.15	NonCancerAcute	2.99E-02	2.99E-02	0.0299
6179	BCKGRND	376835.9	3859020.15	NonCancerAcute	2.99E-02	2.99E-02	0.0299
4541	BCKGRND	375835.9	3857320.15	NonCancerAcute	2.99E-02	2.99E-02	0.0299
5747	BCKGRND	376435.9	3858520.15	NonCancerAcute	2.98E-02	2.98E-02	0.0298
3637	BCKGRND	375435.9	3856420.15	NonCancerAcute	2.98E-02	2.98E-02	0.0298
6256	BCKGRND	376935.9	3859120.15	NonCancerAcute	2.98E-02	2.98E-02	0.0298
117	BCKGRND	374635.9	3852620.15	NonCancerAcute	2.98E-02	2.98E-02	0.0298
3065	BCKGRND	375235.9	3855820.15	NonCancerAcute	2.98E-02	2.98E-02	0.0298
6025	BCKGRND	376635.9	3858820.15	NonCancerAcute	2.98E-02	2.98E-02	0.0298
4241	BCKGRND	375835.9	3857020.15	NonCancerAcute	2.98E-02	2.98E-02	0.0298
217	BCKGRND	374635.9	3852720.15	NonCancerAcute	2.98E-02	2.98E-02	0.0298
6102	BCKGRND	376735.9	3858920.15	NonCancerAcute	2.98E-02	2.98E-02	0.0298
417	BCKGRND	374635.9	3852920.15	NonCancerAcute	2.98E-02	2.98E-02	0.0298
3442	BCKGRND	375335.9	3856220.15	NonCancerAcute	2.98E-02	2.98E-02	0.0298
717	BCKGRND	374635.9	3853220.15	NonCancerAcute	2.97E-02	2.97E-02	0.0297
2364	BCKGRND	375335.9	3855020.15	NonCancerAcute	2.97E-02	2.97E-02	0.0297
5444	BCKGRND	376135.9	3858220.15	NonCancerAcute	2.97E-02	2.97E-02	0.0297
1119	BCKGRND	374835.9	3853620.15	NonCancerAcute	2.97E-02	2.97E-02	0.0297
3160	BCKGRND	375335.9	3855920.15	NonCancerAcute	2.97E-02	2.97E-02	0.0297
5141	BCKGRND	375835.9	3857920.15	NonCancerAcute	2.97E-02	2.97E-02	0.0297
7305	BCKGRND	378435.9	3860520.15	NonCancerAcute	2.97E-02	2.97E-02	0.0297
9245	SR10	381276.2	3860358.73	NonCancerAcute	2.97E-02	2.97E-02	0.0297
6419	BCKGRND	377035.9	3859320.15	NonCancerAcute	2.97E-02	2.97E-02	0.0297
9248	SR10	381336.2	3860358.73	NonCancerAcute	2.97E-02	2.97E-02	0.0297
617	BCKGRND	374635.9	3853120.15	NonCancerAcute	2.97E-02	2.97E-02	0.0297
4741	BCKGRND	375835.9	3857520.15	NonCancerAcute	2.97E-02	2.97E-02	0.0297
5342	BCKGRND	375935.9	3858120.15	NonCancerAcute	2.97E-02	2.97E-02	0.0297
7313	BCKGRND	379635.9	3860520.15	NonCancerAcute	2.97E-02	2.97E-02	0.0297
4140	BCKGRND	375735.9	3856920.15	NonCancerAcute	2.96E-02	2.96E-02	0.0296
517	BCKGRND	374635.9	3853020.15	NonCancerAcute	2.96E-02	2.96E-02	0.0296
2280	BCKGRND	375335.9	3854920.15	NonCancerAcute	2.96E-02	2.96E-02	0.0296
919	BCKGRND	374835.9	3853420.15	NonCancerAcute	2.96E-02	2.96E-02	0.0296
7086	BCKGRND	381735.9	3860220.15	NonCancerAcute	2.96E-02	2.96E-02	0.0296
9247	SR10	381316.2	3860358.73	NonCancerAcute	2.96E-02	2.96E-02	0.0296
5545	BCKGRND	376235.9	3858320.15	NonCancerAcute	2.96E-02	2.96E-02	0.0296
1421	BCKGRND	375035.9	3853920.15	NonCancerAcute	2.95E-02	2.95E-02	0.0295
1505	BCKGRND	375035.9	3854020.15	NonCancerAcute	2.95E-02	2.95E-02	0.0295
15	BCKGRND	374435.9	3852520.15	NonCancerAcute	2.95E-02	2.95E-02	0.0295
818	BCKGRND	374735.9	3853320.15	NonCancerAcute	2.95E-02	2.95E-02	0.0295
1219	BCKGRND	374835.9	3853720.15	NonCancerAcute	2.95E-02	2.95E-02	0.0295
2195	BCKGRND	375235.9	3854820.15	NonCancerAcute	2.95E-02	2.95E-02	0.0295
9246	SR10	381296.2	3860358.73	NonCancerAcute	2.95E-02	2.95E-02	0.0295
3536	BCKGRND	375335.9	3856320.15	NonCancerAcute	2.95E-02	2.95E-02	0.0295
7485	BCKGRND	380435.9	3860720.15	NonCancerAcute	2.95E-02	2.95E-02	0.0295
4941	BCKGRND	375835.9	3857720.15	NonCancerAcute	2.95E-02	2.95E-02	0.0295
5241	BCKGRND	375835.9	3858020.15	NonCancerAcute	2.95E-02	2.95E-02	0.0295
316	BCKGRND	374535.9	3852820.15	NonCancerAcute	2.94E-02	2.94E-02	0.0294
7134	BCKGRND	378135.9	3860320.15	NonCancerAcute	2.94E-02	2.94E-02	0.0294
6949	BCKGRND	382135.9	3860020.15	NonCancerAcute	2.94E-02	2.94E-02	0.0294
4341	BCKGRND	375835.9	3857120.15	NonCancerAcute	2.94E-02	2.94E-02	0.0294
1846	BCKGRND	375135.9	3854420.15	NonCancerAcute	2.94E-02	2.94E-02	0.0294
7390	BCKGRND	378535.9	3860620.15	NonCancerAcute	2.94E-02	2.94E-02	0.0294
6024	BCKGRND	376535.9	3858820.15	NonCancerAcute	2.94E-02	2.94E-02	0.0294
1934	BCKGRND	375135.9	3854520.15	NonCancerAcute	2.94E-02	2.94E-02	0.0294
4441	BCKGRND	375835.9	3857220.15	NonCancerAcute	2.93E-02	2.93E-02	0.0293
7321	BCKGRND	380435.9	3860520.15	NonCancerAcute	2.93E-02	2.93E-02	0.0293

5646	BCKGRND	376335.9	3858420.15	NonCancerAcute	2.93E-02	2.93E-02	0.0293
6922	BCKGRND	377735.9	3860020.15	NonCancerAcute	2.93E-02	2.93E-02	0.0293
5443	BCKGRND	376035.9	3858220.15	NonCancerAcute	2.93E-02	2.93E-02	0.0293
7312	BCKGRND	379535.9	3860520.15	NonCancerAcute	2.93E-02	2.93E-02	0.0293
3940	BCKGRND	375735.9	3856720.15	NonCancerAcute	2.93E-02	2.93E-02	0.0293
7165	BCKGRND	381635.9	3860320.15	NonCancerAcute	2.93E-02	2.93E-02	0.0293
1589	BCKGRND	375035.9	3854120.15	NonCancerAcute	2.92E-02	2.92E-02	0.0292
1674	BCKGRND	375135.9	3854220.15	NonCancerAcute	2.92E-02	2.92E-02	0.0292
6638	BCKGRND	377235.9	3859620.15	NonCancerAcute	2.92E-02	2.92E-02	0.0292
7320	BCKGRND	380335.9	3860520.15	NonCancerAcute	2.92E-02	2.92E-02	0.0292
5847	BCKGRND	376435.9	3858620.15	NonCancerAcute	2.92E-02	2.92E-02	0.0292
817	BCKGRND	374635.9	3853320.15	NonCancerAcute	2.92E-02	2.92E-02	0.0292
5947	BCKGRND	376435.9	3858720.15	NonCancerAcute	2.92E-02	2.92E-02	0.0292
1019	BCKGRND	374835.9	3853520.15	NonCancerAcute	2.92E-02	2.92E-02	0.0292
6881	BCKGRND	382335.9	3859920.15	NonCancerAcute	2.91E-02	2.91E-02	0.0291
1758	BCKGRND	375135.9	3854320.15	NonCancerAcute	2.91E-02	2.91E-02	0.0291
7133	BCKGRND	378035.9	3860320.15	NonCancerAcute	2.91E-02	2.91E-02	0.0291
2971	BCKGRND	375235.9	3855720.15	NonCancerAcute	2.91E-02	2.91E-02	0.0291
7132	BCKGRND	377935.9	3860320.15	NonCancerAcute	2.91E-02	2.91E-02	0.0291
7393	BCKGRND	379235.9	3860620.15	NonCancerAcute	2.91E-02	2.91E-02	0.0291
6178	BCKGRND	376735.9	3859020.15	NonCancerAcute	2.91E-02	2.91E-02	0.0291
7019	BCKGRND	382035.9	3860120.15	NonCancerAcute	2.91E-02	2.91E-02	0.0291
3737	BCKGRND	375435.9	3856520.15	NonCancerAcute	2.91E-02	2.91E-02	0.0291
5544	BCKGRND	376135.9	3858320.15	NonCancerAcute	2.91E-02	2.91E-02	0.0291
5746	BCKGRND	376335.9	3858520.15	NonCancerAcute	2.91E-02	2.91E-02	0.0291
1319	BCKGRND	374835.9	3853820.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
3347	BCKGRND	375235.9	3856120.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
1320	BCKGRND	374935.9	3853820.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
616	BCKGRND	374535.9	3853120.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
1118	BCKGRND	374735.9	3853620.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
7392	BCKGRND	378735.9	3860620.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
7480	BCKGRND	379935.9	3860720.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
2448	BCKGRND	375335.9	3855120.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
1420	BCKGRND	374935.9	3853920.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
2615	BCKGRND	375235.9	3855320.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
2698	BCKGRND	375135.9	3855420.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
3636	BCKGRND	375335.9	3856420.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
6337	BCKGRND	376935.9	3859220.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
3253	BCKGRND	375235.9	3856020.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
2532	BCKGRND	375335.9	3855220.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
7239	BCKGRND	380635.9	3860420.15	NonCancerAcute	2.89E-02	2.89E-02	0.0289
14	BCKGRND	374335.9	3852520.15	NonCancerAcute	2.89E-02	2.89E-02	0.0289
116	BCKGRND	374535.9	3852620.15	NonCancerAcute	2.89E-02	2.89E-02	0.0289
6255	BCKGRND	376835.9	3859120.15	NonCancerAcute	2.89E-02	2.89E-02	0.0289
9254	SR10	381356.2	3860378.73	NonCancerAcute	2.89E-02	2.89E-02	0.0289
918	BCKGRND	374735.9	3853420.15	NonCancerAcute	2.89E-02	2.89E-02	0.0289
2877	BCKGRND	375235.9	3855620.15	NonCancerAcute	2.88E-02	2.88E-02	0.0288
716	BCKGRND	374535.9	3853220.15	NonCancerAcute	2.88E-02	2.88E-02	0.0288
2021	BCKGRND	375035.9	3854620.15	NonCancerAcute	2.88E-02	2.88E-02	0.0288
115	BCKGRND	374435.9	3852620.15	NonCancerAcute	2.88E-02	2.88E-02	0.0288
7218	BCKGRND	378135.9	3860420.15	NonCancerAcute	2.88E-02	2.88E-02	0.0288
3838	BCKGRND	375535.9	3856620.15	NonCancerAcute	2.88E-02	2.88E-02	0.0288
416	BCKGRND	374535.9	3852920.15	NonCancerAcute	2.88E-02	2.88E-02	0.0288
2782	BCKGRND	375135.9	3855520.15	NonCancerAcute	2.87E-02	2.87E-02	0.0287
7394	BCKGRND	379335.9	3860620.15	NonCancerAcute	2.87E-02	2.87E-02	0.0287
7087	BCKGRND	381835.9	3860220.15	NonCancerAcute	2.87E-02	2.87E-02	0.0287
6500	BCKGRND	377035.9	3859420.15	NonCancerAcute	2.87E-02	2.87E-02	0.0287
6101	BCKGRND	376635.9	3858920.15	NonCancerAcute	2.87E-02	2.87E-02	0.0287
516	BCKGRND	374535.9	3853020.15	NonCancerAcute	2.87E-02	2.87E-02	0.0287
5846	BCKGRND	376335.9	3858620.15	NonCancerAcute	2.87E-02	2.87E-02	0.0287
7479	BCKGRND	379835.9	3860720.15	NonCancerAcute	2.87E-02	2.87E-02	0.0287
7131	BCKGRND	377835.9	3860320.15	NonCancerAcute	2.87E-02	2.87E-02	0.0287
1504	BCKGRND	374935.9	3854020.15	NonCancerAcute	2.87E-02	2.87E-02	0.0287
4740	BCKGRND	375735.9	3857520.15	NonCancerAcute	2.87E-02	2.87E-02	0.0287
5442	BCKGRND	375935.9	3858220.15	NonCancerAcute	2.87E-02	2.87E-02	0.0287
2109	BCKGRND	375035.9	3854720.15	NonCancerAcute	2.87E-02	2.87E-02	0.0287
5140	BCKGRND	375735.9	3857920.15	NonCancerAcute	2.87E-02	2.87E-02	0.0287
6816	BCKGRND	382835.9	3859820.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
5645	BCKGRND	376235.9	3858420.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
5341	BCKGRND	375835.9	3858120.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
2194	BCKGRND	375135.9	3854820.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
2279	BCKGRND	375235.9	3854920.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
6777	BCKGRND	377335.9	3859820.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
1018	BCKGRND	374735.9	3853520.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
6023	BCKGRND	376435.9	3858820.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
4640	BCKGRND	375735.9	3857420.15	NonCancerAcute	2.85E-02	2.85E-02	0.0285
2363	BCKGRND	375235.9	3855020.15	NonCancerAcute	2.85E-02	2.85E-02	0.0285
615	BCKGRND	374435.9	3853120.15	NonCancerAcute	2.85E-02	2.85E-02	0.0285
216	BCKGRND	374535.9	3852720.15	NonCancerAcute	2.85E-02	2.85E-02	0.0285
6882	BCKGRND	382435.9	3859920.15	NonCancerAcute	2.85E-02	2.85E-02	0.0285
2781	BCKGRND	375035.9	3855520.15	NonCancerAcute	2.84E-02	2.84E-02	0.0284
6848	BCKGRND	377435.9	3859920.15	NonCancerAcute	2.84E-02	2.84E-02	0.0284
1318	BCKGRND	374735.9	3853820.15	NonCancerAcute	2.84E-02	2.84E-02	0.0284
6921	BCKGRND	377635.9	3860020.15	NonCancerAcute	2.84E-02	2.84E-02	0.0284
6992	BCKGRND	377635.9	3860120.15	NonCancerAcute	2.84E-02	2.84E-02	0.0284
9253	SR10	381336.2	3860378.73	NonCancerAcute	2.84E-02	2.84E-02	0.0284
6100	BCKGRND	376535.9	3858920.15	NonCancerAcute	2.84E-02	2.84E-02	0.0284

917	BCKGRND	374635.9	3853420.15	NonCancerAcute	2.84E-02	2.84E-02	0.0284
515	BCKGRND	374435.9	3853020.15	NonCancerAcute	2.84E-02	2.84E-02	0.0284
1673	BCKGRND	375035.9	3854220.15	NonCancerAcute	2.84E-02	2.84E-02	0.0284
3839	BCKGRND	375635.9	3856620.15	NonCancerAcute	2.84E-02	2.84E-02	0.0284
215	BCKGRND	374435.9	3852720.15	NonCancerAcute	2.84E-02	2.84E-02	0.0284
7396	BCKGRND	379535.9	3860620.15	NonCancerAcute	2.84E-02	2.84E-02	0.0284
5240	BCKGRND	375735.9	3858020.15	NonCancerAcute	2.83E-02	2.83E-02	0.0283
7484	BCKGRND	380335.9	3860720.15	NonCancerAcute	2.83E-02	2.83E-02	0.0283
3441	BCKGRND	375235.9	3856220.15	NonCancerAcute	2.83E-02	2.83E-02	0.0283
1757	BCKGRND	375035.9	3854320.15	NonCancerAcute	2.83E-02	2.83E-02	0.0283
2697	BCKGRND	375035.9	3855420.15	NonCancerAcute	2.83E-02	2.83E-02	0.0283
4040	BCKGRND	375735.9	3856820.15	NonCancerAcute	2.83E-02	2.83E-02	0.0283
3064	BCKGRND	375135.9	3855820.15	NonCancerAcute	2.83E-02	2.83E-02	0.0283
7397	BCKGRND	379635.9	3860620.15	NonCancerAcute	2.83E-02	2.83E-02	0.0283
2614	BCKGRND	375135.9	3855320.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
5040	BCKGRND	375735.9	3857820.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
6993	BCKGRND	377735.9	3860120.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
1588	BCKGRND	374935.9	3854120.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
7389	BCKGRND	378435.9	3860620.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
9669	SR15	376237.8	3858576.88	NonCancerAcute	2.82E-02	2.82E-02	0.0282
4240	BCKGRND	375735.9	3857020.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
3837	BCKGRND	375435.9	3856620.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
1218	BCKGRND	374735.9	3853720.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
3159	BCKGRND	375235.9	3855920.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
5946	BCKGRND	376335.9	3858720.15	NonCancerAcute	2.81E-02	2.81E-02	0.0281
315	BCKGRND	374435.9	3852820.15	NonCancerAcute	2.81E-02	2.81E-02	0.0281
1017	BCKGRND	374635.9	3853520.15	NonCancerAcute	2.81E-02	2.81E-02	0.0281
6418	BCKGRND	376935.9	3859320.15	NonCancerAcute	2.81E-02	2.81E-02	0.0281
5845	BCKGRND	376235.9	3858620.15	NonCancerAcute	2.81E-02	2.81E-02	0.0281
9654	SR15	376237.8	3858516.88	NonCancerAcute	2.81E-02	2.81E-02	0.0281
5644	BCKGRND	376135.9	3858420.15	NonCancerAcute	2.81E-02	2.81E-02	0.0281
816	BCKGRND	374535.9	3853320.15	NonCancerAcute	2.81E-02	2.81E-02	0.0281
5745	BCKGRND	376235.9	3858520.15	NonCancerAcute	2.81E-02	2.81E-02	0.0281
9659	SR15	376237.8	3858536.88	NonCancerAcute	2.81E-02	2.81E-02	0.0281
4540	BCKGRND	375735.9	3857320.15	NonCancerAcute	2.81E-02	2.81E-02	0.0281
5441	BCKGRND	375835.9	3858220.15	NonCancerAcute	2.81E-02	2.81E-02	0.0281
4841	BCKGRND	375835.9	3857620.15	NonCancerAcute	2.81E-02	2.81E-02	0.0281
6254	BCKGRND	376735.9	3859120.15	NonCancerAcute	2.81E-02	2.81E-02	0.0281
9648	SR15	376217.8	3858496.88	NonCancerAcute	2.81E-02	2.81E-02	0.0281
715	BCKGRND	374435.9	3853220.15	NonCancerAcute	2.81E-02	2.81E-02	0.0281
5340	BCKGRND	375735.9	3858120.15	NonCancerAcute	2.81E-02	2.81E-02	0.0281
1418	BCKGRND	374735.9	3853920.15	NonCancerAcute	2.81E-02	2.81E-02	0.0281
5543	BCKGRND	376035.9	3858320.15	NonCancerAcute	2.81E-02	2.81E-02	0.0281
1419	BCKGRND	374835.9	3853920.15	NonCancerAcute	2.81E-02	2.81E-02	0.0281
2876	BCKGRND	375135.9	3855620.15	NonCancerAcute	2.81E-02	2.81E-02	0.0281
2970	BCKGRND	375135.9	3855720.15	NonCancerAcute	2.81E-02	2.81E-02	0.0281
9664	SR15	376237.8	3858556.88	NonCancerAcute	2.81E-02	2.81E-02	0.0281
9653	SR15	376217.8	3858516.88	NonCancerAcute	2.80E-02	2.80E-02	0.0280
3535	BCKGRND	375235.9	3856320.15	NonCancerAcute	2.80E-02	2.80E-02	0.0280
13	BCKGRND	374235.9	3852520.15	NonCancerAcute	2.80E-02	2.80E-02	0.0280
1503	BCKGRND	374835.9	3854020.15	NonCancerAcute	2.80E-02	2.80E-02	0.0280
2447	BCKGRND	375235.9	3855120.15	NonCancerAcute	2.80E-02	2.80E-02	0.0280
3440	BCKGRND	375135.9	3856220.15	NonCancerAcute	2.80E-02	2.80E-02	0.0280
6883	BCKGRND	382535.9	3859920.15	NonCancerAcute	2.80E-02	2.80E-02	0.0280
9658	SR15	376217.8	3858536.88	NonCancerAcute	2.80E-02	2.80E-02	0.0280
9647	SR15	376197.8	3858496.88	NonCancerAcute	2.80E-02	2.80E-02	0.0280
9663	SR15	376217.8	3858556.88	NonCancerAcute	2.80E-02	2.80E-02	0.0280
9652	SR15	376197.8	3858516.88	NonCancerAcute	2.80E-02	2.80E-02	0.0280
214	BCKGRND	374335.9	3852720.15	NonCancerAcute	2.80E-02	2.80E-02	0.0280
1845	BCKGRND	375035.9	3854420.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
6177	BCKGRND	376635.9	3859020.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
9252	SR10	381316.2	3860378.73	NonCancerAcute	2.79E-02	2.79E-02	0.0279
3635	BCKGRND	375235.9	3856420.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
7478	BCKGRND	379735.9	3860720.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
3736	BCKGRND	375335.9	3856520.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
4440	BCKGRND	375735.9	3857220.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
7471	BCKGRND	378635.9	3860720.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
114	BCKGRND	374335.9	3852620.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
9657	SR15	376197.8	3858536.88	NonCancerAcute	2.79E-02	2.79E-02	0.0279
2780	BCKGRND	374935.9	3855520.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
9668	SR15	376217.8	3858576.88	NonCancerAcute	2.79E-02	2.79E-02	0.0279
2193	BCKGRND	375035.9	3854820.15	NonCancerAcute	2.78E-02	2.78E-02	0.0278
9662	SR15	376197.8	3858556.88	NonCancerAcute	2.78E-02	2.78E-02	0.0278
6707	BCKGRND	377235.9	3859720.15	NonCancerAcute	2.78E-02	2.78E-02	0.0278
514	BCKGRND	374335.9	3853020.15	NonCancerAcute	2.78E-02	2.78E-02	0.0278
415	BCKGRND	374435.9	3852920.15	NonCancerAcute	2.78E-02	2.78E-02	0.0278
4340	BCKGRND	375735.9	3857120.15	NonCancerAcute	2.78E-02	2.78E-02	0.0278
9646	SR15	376177.8	3858496.88	NonCancerAcute	2.78E-02	2.78E-02	0.0278
9651	SR15	376177.8	3858516.88	NonCancerAcute	2.78E-02	2.78E-02	0.0278
5542	BCKGRND	375935.9	3858320.15	NonCancerAcute	2.78E-02	2.78E-02	0.0278
1317	BCKGRND	374635.9	3853820.15	NonCancerAcute	2.78E-02	2.78E-02	0.0278
1933	BCKGRND	375035.9	3854520.15	NonCancerAcute	2.78E-02	2.78E-02	0.0278
9667	SR15	376197.8	3858576.88	NonCancerAcute	2.77E-02	2.77E-02	0.0277
6336	BCKGRND	376835.9	3859220.15	NonCancerAcute	2.77E-02	2.77E-02	0.0277
7166	BCKGRND	381735.9	3860320.15	NonCancerAcute	2.77E-02	2.77E-02	0.0277
7249	BCKGRND	381635.9	3860420.15	NonCancerAcute	2.77E-02	2.77E-02	0.0277
9656	SR15	376177.8	3858536.88	NonCancerAcute	2.77E-02	2.77E-02	0.0277

2020	BCKGRND	374935.9	3854620.15	NonCancerAcute	2.77E-02	2.77E-02	0.0277
3346	BCKGRND	375135.9	3856120.15	NonCancerAcute	2.77E-02	2.77E-02	0.0277
4840	BCKGRND	375735.9	3857620.15	NonCancerAcute	2.77E-02	2.77E-02	0.0277
9661	SR15	376177.8	3858556.88	NonCancerAcute	2.77E-02	2.77E-02	0.0277
7248	BCKGRND	381535.9	3860420.15	NonCancerAcute	2.77E-02	2.77E-02	0.0277
9250	SR10	381276.2	3860378.73	NonCancerAcute	2.77E-02	2.77E-02	0.0277
2108	BCKGRND	374935.9	3854720.15	NonCancerAcute	2.77E-02	2.77E-02	0.0277
6099	BCKGRND	376435.9	3858920.15	NonCancerAcute	2.77E-02	2.77E-02	0.0277
9251	SR10	381296.2	3860378.73	NonCancerAcute	2.77E-02	2.77E-02	0.0277
9645	SR15	376157.8	3858496.88	NonCancerAcute	2.77E-02	2.77E-02	0.0277
2531	BCKGRND	375235.9	3855220.15	NonCancerAcute	2.77E-02	2.77E-02	0.0277
9666	SR15	376177.8	3858576.88	NonCancerAcute	2.77E-02	2.77E-02	0.0277
1417	BCKGRND	374635.9	3853920.15	NonCancerAcute	2.77E-02	2.77E-02	0.0277
7088	BCKGRND	381935.9	3860220.15	NonCancerAcute	2.76E-02	2.76E-02	0.0276
614	BCKGRND	374335.9	3853120.15	NonCancerAcute	2.76E-02	2.76E-02	0.0276
7323	BCKGRND	380635.9	3860520.15	NonCancerAcute	2.76E-02	2.76E-02	0.0276
7216	BCKGRND	377935.9	3860420.15	NonCancerAcute	2.76E-02	2.76E-02	0.0276
5945	BCKGRND	376235.9	3858720.15	NonCancerAcute	2.76E-02	2.76E-02	0.0276
9650	SR15	376157.8	3858516.88	NonCancerAcute	2.76E-02	2.76E-02	0.0276
9655	SR15	376157.8	3858536.88	NonCancerAcute	2.76E-02	2.76E-02	0.0276
9660	SR15	376157.8	3858556.88	NonCancerAcute	2.76E-02	2.76E-02	0.0276
1587	BCKGRND	374835.9	3854120.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
314	BCKGRND	374335.9	3852820.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
1217	BCKGRND	374635.9	3853720.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
2278	BCKGRND	375135.9	3854920.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
1672	BCKGRND	374935.9	3854220.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
7388	BCKGRND	378335.9	3860620.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
3252	BCKGRND	375135.9	3856020.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
9665	SR15	376157.8	3858576.88	NonCancerAcute	2.75E-02	2.75E-02	0.0275
2696	BCKGRND	374935.9	3855420.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
7158	BCKGRND	380935.9	3860320.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
916	BCKGRND	374535.9	3853420.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
6920	BCKGRND	377535.9	3860020.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
3836	BCKGRND	375335.9	3856620.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
5239	BCKGRND	375635.9	3858020.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
5643	BCKGRND	376035.9	3858420.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
6022	BCKGRND	376335.9	3858820.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
414	BCKGRND	374335.9	3852920.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
213	BCKGRND	374235.9	3852720.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
5744	BCKGRND	376135.9	3858520.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
7387	BCKGRND	378235.9	3860620.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
513	BCKGRND	374235.9	3853020.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
1756	BCKGRND	374935.9	3854320.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
12	BCKGRND	374135.9	3852520.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
5339	BCKGRND	375635.9	3858120.15	NonCancerAcute	2.73E-02	2.73E-02	0.0273
7241	BCKGRND	380835.9	3860420.15	NonCancerAcute	2.73E-02	2.73E-02	0.0273
2613	BCKGRND	375035.9	3855320.15	NonCancerAcute	2.73E-02	2.73E-02	0.0273
6499	BCKGRND	376935.9	3859420.15	NonCancerAcute	2.73E-02	2.73E-02	0.0273
7302	BCKGRND	378135.9	3860520.15	NonCancerAcute	2.73E-02	2.73E-02	0.0273
4739	BCKGRND	375635.9	3857520.15	NonCancerAcute	2.73E-02	2.73E-02	0.0273
5541	BCKGRND	375835.9	3858320.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
1117	BCKGRND	374635.9	3853620.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
2875	BCKGRND	375035.9	3855620.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
2362	BCKGRND	375135.9	3855020.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
113	BCKGRND	374235.9	3852620.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
5844	BCKGRND	376135.9	3858620.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
4639	BCKGRND	375635.9	3857420.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
6253	BCKGRND	376635.9	3859120.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
3938	BCKGRND	375535.9	3856720.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
2192	BCKGRND	374935.9	3854820.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
6176	BCKGRND	376535.9	3859020.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
5440	BCKGRND	375735.9	3858220.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
1502	BCKGRND	374735.9	3854020.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
7565	BCKGRND	380435.9	3860820.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
2446	BCKGRND	375135.9	3855120.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
714	BCKGRND	374335.9	3853220.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
4239	BCKGRND	375635.9	3857020.15	NonCancerAcute	2.70E-02	2.70E-02	0.0270
613	BCKGRND	374235.9	3853120.15	NonCancerAcute	2.70E-02	2.70E-02	0.0270
7063	BCKGRND	377635.9	3860220.15	NonCancerAcute	2.70E-02	2.70E-02	0.0270
5139	BCKGRND	375635.9	3857920.15	NonCancerAcute	2.70E-02	2.70E-02	0.0270
1844	BCKGRND	374935.9	3854420.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
112	BCKGRND	374135.9	3852620.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
313	BCKGRND	374235.9	3852820.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
4539	BCKGRND	375635.9	3857320.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
6884	BCKGRND	382635.9	3859920.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
4839	BCKGRND	375635.9	3857620.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
6098	BCKGRND	376335.9	3858920.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
6335	BCKGRND	376735.9	3859220.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
7327	BCKGRND	381035.9	3860520.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
5944	BCKGRND	376135.9	3858720.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
5642	BCKGRND	375935.9	3858420.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
1501	BCKGRND	374635.9	3854020.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
6175	BCKGRND	376435.9	3859020.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
6950	BCKGRND	382235.9	3860020.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
6847	BCKGRND	377335.9	3859920.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
815	BCKGRND	374435.9	3853320.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
6021	BCKGRND	376235.9	3858820.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268

6417	BCKGRND	376835.9	3859320.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
1500	BCKGRND	374535.9	3854020.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
413	BCKGRND	374235.9	3852920.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
3634	BCKGRND	375135.9	3856420.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
1016	BCKGRND	374535.9	3853520.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
7470	BCKGRND	378535.9	3860720.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
1671	BCKGRND	374835.9	3854220.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
212	BCKGRND	374135.9	3852720.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
512	BCKGRND	374135.9	3853020.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
3063	BCKGRND	375035.9	3855820.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
5743	BCKGRND	376035.9	3858520.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
1932	BCKGRND	374935.9	3854520.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
2530	BCKGRND	375135.9	3855220.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
412	BCKGRND	374135.9	3852920.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
4339	BCKGRND	375635.9	3857120.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
4940	BCKGRND	375735.9	3857720.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
2874	BCKGRND	374935.9	3855620.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
7167	BCKGRND	381835.9	3860320.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
3158	BCKGRND	375135.9	3855920.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
1416	BCKGRND	374535.9	3853920.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
713	BCKGRND	374235.9	3853220.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
9258	SR10	381336.2	3860398.73	NonCancerAcute	2.66E-02	2.66E-02	0.0266
1586	BCKGRND	374735.9	3854120.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
3735	BCKGRND	375235.9	3856520.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
2277	BCKGRND	375035.9	3854920.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
9259	SR10	381356.2	3860398.73	NonCancerAcute	2.66E-02	2.66E-02	0.0266
1755	BCKGRND	374835.9	3854320.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
2107	BCKGRND	374835.9	3854720.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
3937	BCKGRND	375435.9	3856720.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
1216	BCKGRND	374535.9	3853720.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
7476	BCKGRND	379535.9	3860720.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
5540	BCKGRND	375735.9	3858320.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
7475	BCKGRND	379435.9	3860720.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
11	BCKGRND	374035.9	3852520.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
1116	BCKGRND	374535.9	3853620.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
3939	BCKGRND	375635.9	3856720.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
3534	BCKGRND	375135.9	3856320.15	NonCancerAcute	2.65E-02	2.65E-02	0.0265
5439	BCKGRND	375635.9	3858220.15	NonCancerAcute	2.65E-02	2.65E-02	0.0265
5641	BCKGRND	375835.9	3858420.15	NonCancerAcute	2.65E-02	2.65E-02	0.0265
7064	BCKGRND	377735.9	3860220.15	NonCancerAcute	2.65E-02	2.65E-02	0.0265
7217	BCKGRND	378035.9	3860420.15	NonCancerAcute	2.65E-02	2.65E-02	0.0265
7477	BCKGRND	379635.9	3860720.15	NonCancerAcute	2.65E-02	2.65E-02	0.0265
2019	BCKGRND	374835.9	3854620.15	NonCancerAcute	2.65E-02	2.65E-02	0.0265
7215	BCKGRND	377835.9	3860420.15	NonCancerAcute	2.65E-02	2.65E-02	0.0265
712	BCKGRND	374135.9	3853220.15	NonCancerAcute	2.65E-02	2.65E-02	0.0265
1316	BCKGRND	374535.9	3853820.15	NonCancerAcute	2.65E-02	2.65E-02	0.0265
111	BCKGRND	374035.9	3852620.15	NonCancerAcute	2.65E-02	2.65E-02	0.0265
2361	BCKGRND	375035.9	3855020.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
5843	BCKGRND	376035.9	3858620.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
7020	BCKGRND	382135.9	3860120.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
5338	BCKGRND	375535.9	3858120.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
612	BCKGRND	374135.9	3853120.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
814	BCKGRND	374335.9	3853320.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
5742	BCKGRND	375935.9	3858520.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
4039	BCKGRND	375635.9	3856820.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
312	BCKGRND	374135.9	3852820.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
4139	BCKGRND	375635.9	3856920.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
1015	BCKGRND	374435.9	3853520.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
2969	BCKGRND	375035.9	3855720.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
6991	BCKGRND	377535.9	3860120.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
711	BCKGRND	374035.9	3853220.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
2612	BCKGRND	374935.9	3855320.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
1843	BCKGRND	374835.9	3854420.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
3835	BCKGRND	375235.9	3856620.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
4939	BCKGRND	375635.9	3857720.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
7472	BCKGRND	378735.9	3860720.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
4439	BCKGRND	375635.9	3857220.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
2191	BCKGRND	374835.9	3854820.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
2779	BCKGRND	374835.9	3855520.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
211	BCKGRND	374035.9	3852720.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
2445	BCKGRND	375035.9	3855120.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
5943	BCKGRND	376035.9	3858720.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
2695	BCKGRND	374835.9	3855420.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
6020	BCKGRND	376135.9	3858820.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
4638	BCKGRND	375535.9	3857420.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
6252	BCKGRND	376535.9	3859120.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
1115	BCKGRND	374435.9	3853620.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
6334	BCKGRND	376635.9	3859220.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
6776	BCKGRND	377235.9	3859820.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
915	BCKGRND	374435.9	3853420.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
1499	BCKGRND	374435.9	3854020.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
1415	BCKGRND	374435.9	3853920.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
411	BCKGRND	374035.9	3852920.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
4838	BCKGRND	375535.9	3857620.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
3439	BCKGRND	375035.9	3856220.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
9257	SR10	381316.2	3860398.73	NonCancerAcute	2.60E-02	2.60E-02	0.0260
5640	BCKGRND	375735.9	3858420.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259

3345	BCKGRND	375035.9	3856120.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
1670	BCKGRND	374735.9	3854220.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
6174	BCKGRND	376335.9	3859020.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
5238	BCKGRND	375535.9	3858020.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
5741	BCKGRND	375835.9	3858520.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
1931	BCKGRND	374835.9	3854520.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
2529	BCKGRND	375035.9	3855220.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
2276	BCKGRND	374935.9	3854920.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
3533	BCKGRND	375035.9	3856320.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
4738	BCKGRND	375535.9	3857520.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
4938	BCKGRND	375535.9	3857720.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
5039	BCKGRND	375635.9	3857820.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
2968	BCKGRND	374935.9	3855720.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
311	BCKGRND	374035.9	3852820.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
6498	BCKGRND	376835.9	3859420.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
7247	BCKGRND	381435.9	3860420.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
1315	BCKGRND	374435.9	3853820.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
6251	BCKGRND	376435.9	3859120.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
511	BCKGRND	374035.9	3853020.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
7474	BCKGRND	379335.9	3860720.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
813	BCKGRND	374235.9	3853320.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
1754	BCKGRND	374735.9	3854320.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
310	BCKGRND	373935.9	3852820.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
1215	BCKGRND	374435.9	3853720.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
6416	BCKGRND	376735.9	3859320.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
2018	BCKGRND	374735.9	3854620.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
2360	BCKGRND	374935.9	3855020.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
7130	BCKGRND	377735.9	3860320.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
2106	BCKGRND	374735.9	3854720.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
1585	BCKGRND	374635.9	3854120.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
5842	BCKGRND	375935.9	3858620.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
5438	BCKGRND	375535.9	3858220.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
7483	BCKGRND	380235.9	3860720.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
812	BCKGRND	374135.9	3853320.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
914	BCKGRND	374335.9	3853420.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
5539	BCKGRND	375635.9	3858320.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
2190	BCKGRND	374735.9	3854820.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
4038	BCKGRND	375535.9	3856820.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
410	BCKGRND	373935.9	3852920.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
4438	BCKGRND	375535.9	3857220.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
1014	BCKGRND	374335.9	3853520.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
7062	BCKGRND	377535.9	3860220.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
4538	BCKGRND	375535.9	3857320.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
1842	BCKGRND	374735.9	3854420.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
611	BCKGRND	374035.9	3853120.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
9	BCKGRND	373835.9	3852520.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
5942	BCKGRND	375935.9	3858720.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
9255	SR10	381276.2	3860398.73	NonCancerAcute	2.55E-02	2.55E-02	0.0255
6097	BCKGRND	376235.9	3858920.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
2873	BCKGRND	374835.9	3855620.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
3251	BCKGRND	375035.9	3856020.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
3062	BCKGRND	374935.9	3855820.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
913	BCKGRND	374235.9	3853420.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
210	BCKGRND	373935.9	3852720.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
10	BCKGRND	373935.9	3852520.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
6019	BCKGRND	376035.9	3858820.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
1114	BCKGRND	374335.9	3853620.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
4338	BCKGRND	375535.9	3857120.15	NonCancerAcute	2.54E-02	2.54E-02	0.0254
8	BCKGRND	373735.9	3852520.15	NonCancerAcute	2.54E-02	2.54E-02	0.0254
912	BCKGRND	374135.9	3853420.15	NonCancerAcute	2.54E-02	2.54E-02	0.0254
1214	BCKGRND	374335.9	3853720.15	NonCancerAcute	2.54E-02	2.54E-02	0.0254
2444	BCKGRND	374935.9	3855120.15	NonCancerAcute	2.54E-02	2.54E-02	0.0254
3936	BCKGRND	375335.9	3856720.15	NonCancerAcute	2.54E-02	2.54E-02	0.0254
811	BCKGRND	374035.9	3853320.15	NonCancerAcute	2.54E-02	2.54E-02	0.0254
6250	BCKGRND	376335.9	3859120.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
7473	BCKGRND	379235.9	3860720.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
6919	BCKGRND	377435.9	3860020.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
2778	BCKGRND	374735.9	3855520.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
1584	BCKGRND	374535.9	3854120.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
1314	BCKGRND	374335.9	3853820.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
4238	BCKGRND	375535.9	3857020.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
6333	BCKGRND	376535.9	3859220.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
6096	BCKGRND	376135.9	3858920.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
2694	BCKGRND	374735.9	3855420.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
1930	BCKGRND	374735.9	3854520.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
2611	BCKGRND	374835.9	3855320.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
9256	SR10	381296.2	3860398.73	NonCancerAcute	2.52E-02	2.52E-02	0.0252
5841	BCKGRND	375835.9	3858620.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
7467	BCKGRND	378235.9	3860720.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
7300	BCKGRND	377935.9	3860520.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
7386	BCKGRND	378135.9	3860620.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
7549	BCKGRND	378435.9	3860820.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
9264	SR10	381356.2	3860418.73	NonCancerAcute	2.52E-02	2.52E-02	0.0252
2275	BCKGRND	374835.9	3854920.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
5941	BCKGRND	375835.9	3858720.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
4037	BCKGRND	375435.9	3856820.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
5639	BCKGRND	375635.9	3858420.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252

7469	BCKGRND	378435.9	3860720.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
5437	BCKGRND	375435.9	3858220.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
6173	BCKGRND	376235.9	3859020.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
2359	BCKGRND	374835.9	3855020.15	NonCancerAcute	2.51E-02	2.51E-02	0.0251
3633	BCKGRND	375035.9	3856420.15	NonCancerAcute	2.51E-02	2.51E-02	0.0251
810	BCKGRND	373935.9	3853320.15	NonCancerAcute	2.51E-02	2.51E-02	0.0251
2967	BCKGRND	374835.9	3855720.15	NonCancerAcute	2.51E-02	2.51E-02	0.0251
3734	BCKGRND	375135.9	3856520.15	NonCancerAcute	2.51E-02	2.51E-02	0.0251
9263	SR10	381336.2	3860418.73	NonCancerAcute	2.51E-02	2.51E-02	0.0251
110	BCKGRND	373935.9	3852620.15	NonCancerAcute	2.51E-02	2.51E-02	0.0251
1414	BCKGRND	374335.9	3853920.15	NonCancerAcute	2.51E-02	2.51E-02	0.0251
2528	BCKGRND	374935.9	3855220.15	NonCancerAcute	2.51E-02	2.51E-02	0.0251
6817	BCKGRND	382935.9	3859820.15	NonCancerAcute	2.51E-02	2.51E-02	0.0251
1013	BCKGRND	374235.9	3853520.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
1498	BCKGRND	374335.9	3854020.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
109	BCKGRND	373835.9	3852620.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
5740	BCKGRND	375735.9	3858520.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
7246	BCKGRND	381335.9	3860420.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
4737	BCKGRND	375435.9	3857520.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
5538	BCKGRND	375535.9	3858320.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
710	BCKGRND	373935.9	3853220.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
1012	BCKGRND	374135.9	3853520.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
1669	BCKGRND	374635.9	3854220.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
911	BCKGRND	374035.9	3853420.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
2105	BCKGRND	374635.9	3854720.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
4937	BCKGRND	375435.9	3857720.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
309	BCKGRND	373835.9	3852820.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
1753	BCKGRND	374635.9	3854320.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
6415	BCKGRND	376635.9	3859320.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
5337	BCKGRND	375435.9	3858120.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
6018	BCKGRND	375935.9	3858820.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
4138	BCKGRND	375535.9	3856920.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
209	BCKGRND	373835.9	3852720.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
1841	BCKGRND	374635.9	3854420.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
2872	BCKGRND	374735.9	3855620.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
1583	BCKGRND	374435.9	3854120.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
3834	BCKGRND	375135.9	3856620.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
4637	BCKGRND	375435.9	3857420.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
2189	BCKGRND	374635.9	3854820.15	NonCancerAcute	2.48E-02	2.48E-02	0.0248
5038	BCKGRND	375535.9	3857820.15	NonCancerAcute	2.48E-02	2.48E-02	0.0248
409	BCKGRND	373835.9	3852920.15	NonCancerAcute	2.48E-02	2.48E-02	0.0248
108	BCKGRND	373735.9	3852620.15	NonCancerAcute	2.48E-02	2.48E-02	0.0248
910	BCKGRND	373935.9	3853420.15	NonCancerAcute	2.48E-02	2.48E-02	0.0248
4837	BCKGRND	375435.9	3857620.15	NonCancerAcute	2.48E-02	2.48E-02	0.0248
7250	BCKGRND	381735.9	3860420.15	NonCancerAcute	2.48E-02	2.48E-02	0.0248
1213	BCKGRND	374235.9	3853720.15	NonCancerAcute	2.48E-02	2.48E-02	0.0248
3935	BCKGRND	375235.9	3856720.15	NonCancerAcute	2.48E-02	2.48E-02	0.0248
510	BCKGRND	373935.9	3853020.15	NonCancerAcute	2.48E-02	2.48E-02	0.0248
2443	BCKGRND	374835.9	3855120.15	NonCancerAcute	2.48E-02	2.48E-02	0.0248
2017	BCKGRND	374635.9	3854620.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
7129	BCKGRND	377635.9	3860320.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
7556	BCKGRND	379535.9	3860820.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
9262	SR10	381316.2	3860418.73	NonCancerAcute	2.47E-02	2.47E-02	0.0247
610	BCKGRND	373935.9	3853120.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
7299	BCKGRND	377835.9	3860520.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
7564	BCKGRND	380335.9	3860820.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
9260	SR10	381276.2	3860418.73	NonCancerAcute	2.47E-02	2.47E-02	0.0247
3061	BCKGRND	374835.9	3855820.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
3157	BCKGRND	375035.9	3855920.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
7243	BCKGRND	381035.9	3860420.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
7551	BCKGRND	378635.9	3860820.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
6095	BCKGRND	376035.9	3858920.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
1113	BCKGRND	374235.9	3853620.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
3532	BCKGRND	374935.9	3856320.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
7332	BCKGRND	381535.9	3860520.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
7	BCKGRND	373635.9	3852520.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
5537	BCKGRND	375435.9	3858320.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
1929	BCKGRND	374635.9	3854520.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
4537	BCKGRND	375435.9	3857320.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
6497	BCKGRND	376735.9	3859420.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
5739	BCKGRND	375635.9	3858520.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
7555	BCKGRND	379435.9	3860820.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
4437	BCKGRND	375435.9	3857220.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
7089	BCKGRND	382035.9	3860220.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
5138	BCKGRND	375535.9	3857920.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
1668	BCKGRND	374535.9	3854220.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
7558	BCKGRND	379735.9	3860820.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
1413	BCKGRND	374235.9	3853920.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
105	BCKGRND	373435.9	3852620.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
9261	SR10	381296.2	3860418.73	NonCancerAcute	2.45E-02	2.45E-02	0.0245
408	BCKGRND	373735.9	3852920.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
5037	BCKGRND	375435.9	3857820.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
2274	BCKGRND	374735.9	3854920.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
308	BCKGRND	373735.9	3852820.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
6332	BCKGRND	376435.9	3859220.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
5940	BCKGRND	375735.9	3858720.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
7552	BCKGRND	378735.9	3860820.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244

509	BCKGRND	373835.9	3853020.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
6846	BCKGRND	377235.9	3859920.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
5638	BCKGRND	375535.9	3858420.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
5840	BCKGRND	375735.9	3858620.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
2527	BCKGRND	374835.9	3855220.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
7557	BCKGRND	379635.9	3860820.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
208	BCKGRND	373735.9	3852720.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
1111	BCKGRND	374035.9	3853620.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
2358	BCKGRND	374735.9	3855020.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
7245	BCKGRND	381235.9	3860420.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
1497	BCKGRND	374235.9	3854020.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
6017	BCKGRND	375835.9	3858820.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
1112	BCKGRND	374135.9	3853620.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
7554	BCKGRND	379335.9	3860820.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
1752	BCKGRND	374535.9	3854320.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
1313	BCKGRND	374235.9	3853820.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
2104	BCKGRND	374535.9	3854720.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
4137	BCKGRND	375435.9	3856920.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
2966	BCKGRND	374735.9	3855720.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
6249	BCKGRND	376235.9	3859120.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
1011	BCKGRND	374035.9	3853520.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
508	BCKGRND	373735.9	3853020.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
2871	BCKGRND	374635.9	3855620.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
2610	BCKGRND	374735.9	3855320.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
7550	BCKGRND	378535.9	3860820.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
9673	SR16	375625	3858567.55	NonCancerAcute	2.42E-02	2.42E-02	0.0242
3438	BCKGRND	374935.9	3856220.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
1212	BCKGRND	374135.9	3853720.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
9268	SR10	381336.2	3860438.73	NonCancerAcute	2.42E-02	2.42E-02	0.0242
2777	BCKGRND	374635.9	3855520.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
5738	BCKGRND	375535.9	3858520.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
7214	BCKGRND	377735.9	3860420.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
9672	SR16	375605	3858567.55	NonCancerAcute	2.42E-02	2.42E-02	0.0242
107	BCKGRND	373635.9	3852620.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
9269	SR10	381356.2	3860438.73	NonCancerAcute	2.41E-02	2.41E-02	0.0241
6172	BCKGRND	376135.9	3859020.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
3934	BCKGRND	375135.9	3856720.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
6	BCKGRND	373535.9	3852520.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
1582	BCKGRND	374335.9	3854120.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
9671	SR16	375585	3858567.55	NonCancerAcute	2.41E-02	2.41E-02	0.0241
4036	BCKGRND	375335.9	3856820.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
3733	BCKGRND	375035.9	3856520.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
9267	SR10	381316.2	3860438.73	NonCancerAcute	2.41E-02	2.41E-02	0.0241
4736	BCKGRND	375335.9	3857520.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
609	BCKGRND	373835.9	3853120.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
9677	SR16	375605	3858587.55	NonCancerAcute	2.41E-02	2.41E-02	0.0241
9678	SR16	375625	3858587.55	NonCancerAcute	2.41E-02	2.41E-02	0.0241
4237	BCKGRND	375435.9	3857020.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
407	BCKGRND	373635.9	3852920.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
207	BCKGRND	373635.9	3852720.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
9679	SR16	375645	3858587.55	NonCancerAcute	2.40E-02	2.40E-02	0.0240
3344	BCKGRND	374935.9	3856120.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
2188	BCKGRND	374535.9	3854820.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
7559	BCKGRND	379835.9	3860820.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
2693	BCKGRND	374635.9	3855420.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
6414	BCKGRND	376535.9	3859320.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
7408	BCKGRND	380735.9	3860620.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
2442	BCKGRND	374735.9	3855120.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
9676	SR16	375585	3858587.55	NonCancerAcute	2.40E-02	2.40E-02	0.0240
1010	BCKGRND	373935.9	3853520.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
1667	BCKGRND	374435.9	3854220.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
5536	BCKGRND	375335.9	3858320.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
307	BCKGRND	373635.9	3852820.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
5939	BCKGRND	375635.9	3858720.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
7468	BCKGRND	378335.9	3860720.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
9670	SR16	375565	3858567.55	NonCancerAcute	2.40E-02	2.40E-02	0.0240
709	BCKGRND	373835.9	3853220.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
7418	BCKGRND	381735.9	3860620.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
7384	BCKGRND	377935.9	3860620.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
9682	SR16	375605	3858607.55	NonCancerAcute	2.40E-02	2.40E-02	0.0240
7301	BCKGRND	378035.9	3860520.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
7560	BCKGRND	379935.9	3860820.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
9689	SR16	375645	3858627.55	NonCancerAcute	2.39E-02	2.39E-02	0.0239
5637	BCKGRND	375435.9	3858420.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
9693	SR16	375625	3858647.55	NonCancerAcute	2.39E-02	2.39E-02	0.0239
9694	SR16	375645	3858647.55	NonCancerAcute	2.39E-02	2.39E-02	0.0239
1840	BCKGRND	374535.9	3854420.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
507	BCKGRND	373635.9	3853020.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
6885	BCKGRND	382735.9	3859920.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
9684	SR16	375645	3858607.55	NonCancerAcute	2.39E-02	2.39E-02	0.0239
9681	SR16	375585	3858607.55	NonCancerAcute	2.39E-02	2.39E-02	0.0239
9683	SR16	375625	3858607.55	NonCancerAcute	2.39E-02	2.39E-02	0.0239
4836	BCKGRND	375335.9	3857620.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
9266	SR10	381296.2	3860438.73	NonCancerAcute	2.39E-02	2.39E-02	0.0239
6331	BCKGRND	376335.9	3859220.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
5839	BCKGRND	375635.9	3858620.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
9675	SR16	375565	3858587.55	NonCancerAcute	2.39E-02	2.39E-02	0.0239

7568	BCKGRND	380735.9	3860820.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
6918	BCKGRND	377335.9	3860020.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
4536	BCKGRND	375335.9	3857320.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
5436	BCKGRND	375335.9	3858220.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
6990	BCKGRND	377435.9	3860120.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
9688	SR16	375625	3858627.55	NonCancerAcute	2.38E-02	2.38E-02	0.0238
9687	SR16	375605	3858627.55	NonCancerAcute	2.38E-02	2.38E-02	0.0238
4337	BCKGRND	375435.9	3857120.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
1312	BCKGRND	374135.9	3853820.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
9265	SR10	381276.2	3860438.73	NonCancerAcute	2.38E-02	2.38E-02	0.0238
3060	BCKGRND	374735.9	3855820.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
6094	BCKGRND	375935.9	3858920.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
809	BCKGRND	373835.9	3853320.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
5036	BCKGRND	375335.9	3857820.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
7466	BCKGRND	378135.9	3860720.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
9692	SR16	375605	3858647.55	NonCancerAcute	2.38E-02	2.38E-02	0.0238
5237	BCKGRND	375435.9	3858020.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
9680	SR16	375565	3858607.55	NonCancerAcute	2.38E-02	2.38E-02	0.0238
106	BCKGRND	373535.9	3852620.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
909	BCKGRND	373835.9	3853420.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
2016	BCKGRND	374535.9	3854620.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
7128	BCKGRND	377535.9	3860320.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
7563	BCKGRND	380235.9	3860820.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
9686	SR16	375585	3858627.55	NonCancerAcute	2.37E-02	2.37E-02	0.0237
1110	BCKGRND	373935.9	3853620.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
1928	BCKGRND	374535.9	3854520.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
2965	BCKGRND	374635.9	3855720.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
6016	BCKGRND	375735.9	3858820.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
6496	BCKGRND	376635.9	3859420.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
1211	BCKGRND	374035.9	3853720.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
2273	BCKGRND	374635.9	3854920.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
9685	SR16	375565	3858627.55	NonCancerAcute	2.37E-02	2.37E-02	0.0237
5	BCKGRND	373435.9	3852520.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
2357	BCKGRND	374635.9	3855020.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
4936	BCKGRND	375335.9	3857720.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
406	BCKGRND	373535.9	3852920.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
7548	BCKGRND	378335.9	3860820.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
9691	SR16	375585	3858647.55	NonCancerAcute	2.36E-02	2.36E-02	0.0236
7168	BCKGRND	381935.9	3860320.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
1751	BCKGRND	374435.9	3854320.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
6171	BCKGRND	376035.9	3859020.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
1496	BCKGRND	374135.9	3854020.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
2103	BCKGRND	374435.9	3854720.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
5838	BCKGRND	375535.9	3858620.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
2526	BCKGRND	374735.9	3855220.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
5636	BCKGRND	375335.9	3858420.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
4636	BCKGRND	375335.9	3857420.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
1009	BCKGRND	373835.9	3853520.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
2870	BCKGRND	374535.9	3855620.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
7333	BCKGRND	381635.9	3860520.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
9690	SR16	375565	3858647.55	NonCancerAcute	2.35E-02	2.35E-02	0.0235
5737	BCKGRND	375435.9	3858520.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
1412	BCKGRND	374135.9	3853920.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
3632	BCKGRND	374935.9	3856420.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
2609	BCKGRND	374635.9	3855320.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
3833	BCKGRND	375035.9	3856620.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
3531	BCKGRND	374835.9	3856320.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
5137	BCKGRND	375435.9	3857920.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
2187	BCKGRND	374435.9	3854820.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
608	BCKGRND	373735.9	3853120.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
1581	BCKGRND	374235.9	3854120.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
2441	BCKGRND	374635.9	3855120.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
3250	BCKGRND	374935.9	3856020.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
6951	BCKGRND	382335.9	3860020.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
306	BCKGRND	373535.9	3852820.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
4136	BCKGRND	375335.9	3856920.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
206	BCKGRND	373535.9	3852720.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
3156	BCKGRND	374935.9	3855920.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
7405	BCKGRND	380435.9	3860620.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
6093	BCKGRND	375835.9	3858920.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
708	BCKGRND	373735.9	3853220.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
7383	BCKGRND	377835.9	3860620.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
3933	BCKGRND	375035.9	3856720.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
4	BCKGRND	373335.9	3852520.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
7561	BCKGRND	380035.9	3860820.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
5136	BCKGRND	375335.9	3857920.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
1666	BCKGRND	374335.9	3854220.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
6248	BCKGRND	376135.9	3859120.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
7322	BCKGRND	380535.9	3860520.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
4336	BCKGRND	375335.9	3857120.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
808	BCKGRND	373735.9	3853320.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
7482	BCKGRND	380135.9	3860720.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
506	BCKGRND	373535.9	3853020.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
205	BCKGRND	373435.9	3852720.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
908	BCKGRND	373735.9	3853420.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
2964	BCKGRND	374535.9	3855720.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
7553	BCKGRND	379235.9	3860820.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231

104	BCKGRND	373335.9	3852620.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
4835	BCKGRND	375235.9	3857620.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
6330	BCKGRND	376235.9	3859220.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
1311	BCKGRND	374035.9	3853820.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
1839	BCKGRND	374435.9	3854420.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
2776	BCKGRND	374535.9	3855520.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
6015	BCKGRND	375635.9	3858820.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
3059	BCKGRND	374635.9	3855820.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
4635	BCKGRND	375235.9	3857420.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
5837	BCKGRND	375435.9	3858620.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
1109	BCKGRND	373835.9	3853620.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
6917	BCKGRND	377235.9	3860020.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
305	BCKGRND	373435.9	3852820.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
4035	BCKGRND	375235.9	3856820.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
1927	BCKGRND	374435.9	3854520.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
2692	BCKGRND	374535.9	3855420.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
6413	BCKGRND	376435.9	3859320.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
7334	BCKGRND	381735.9	3860520.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
2440	BCKGRND	374535.9	3855120.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
7127	BCKGRND	377435.9	3860320.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
2272	BCKGRND	374535.9	3854920.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
1008	BCKGRND	373735.9	3853520.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
4436	BCKGRND	375335.9	3857220.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
6989	BCKGRND	377335.9	3860120.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
2525	BCKGRND	374635.9	3855220.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
3732	BCKGRND	374935.9	3856520.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
607	BCKGRND	373635.9	3853120.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
7629	BCKGRND	378635.9	3860920.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
2356	BCKGRND	374535.9	3855020.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
1580	BCKGRND	374135.9	3854120.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
1210	BCKGRND	373935.9	3853720.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
2015	BCKGRND	374435.9	3854620.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
7628	BCKGRND	378535.9	3860920.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
1665	BCKGRND	374235.9	3854220.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
707	BCKGRND	373635.9	3853220.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
5336	BCKGRND	375335.9	3858120.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
405	BCKGRND	373435.9	3852920.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
1750	BCKGRND	374335.9	3854320.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
7627	BCKGRND	378435.9	3860920.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
6092	BCKGRND	375735.9	3858920.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
3	BCKGRND	373235.9	3852520.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
6170	BCKGRND	375935.9	3859020.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
807	BCKGRND	373635.9	3853320.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
204	BCKGRND	373335.9	3852720.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
1838	BCKGRND	374335.9	3854420.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
103	BCKGRND	373235.9	3852620.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
5535	BCKGRND	375235.9	3858320.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
4935	BCKGRND	375235.9	3857720.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
7567	BCKGRND	380635.9	3860820.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
6495	BCKGRND	376535.9	3859420.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
5635	BCKGRND	375235.9	3858420.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
606	BCKGRND	373535.9	3853120.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
7630	BCKGRND	378735.9	3860920.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
5135	BCKGRND	375235.9	3857920.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
2186	BCKGRND	374335.9	3854820.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
7489	BCKGRND	380835.9	3860720.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
5035	BCKGRND	375235.9	3857820.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
3437	BCKGRND	374835.9	3856220.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
3058	BCKGRND	374535.9	3855820.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
5736	BCKGRND	375335.9	3858520.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
5938	BCKGRND	375535.9	3858720.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
7643	BCKGRND	380435.9	3860920.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
4735	BCKGRND	375235.9	3857520.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
7298	BCKGRND	377735.9	3860520.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
2102	BCKGRND	374335.9	3854720.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
505	BCKGRND	373435.9	3853020.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
6412	BCKGRND	376335.9	3859320.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
4535	BCKGRND	375235.9	3857320.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
907	BCKGRND	373635.9	3853420.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
7417	BCKGRND	381635.9	3860620.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
4236	BCKGRND	375335.9	3857020.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
4135	BCKGRND	375235.9	3856920.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
1411	BCKGRND	374035.9	3853920.15	NonCancerAcute	2.25E-02	2.25E-02	0.0225
1495	BCKGRND	374035.9	3854020.15	NonCancerAcute	2.25E-02	2.25E-02	0.0225
2524	BCKGRND	374535.9	3855220.15	NonCancerAcute	2.25E-02	2.25E-02	0.0225
1310	BCKGRND	373935.9	3853820.15	NonCancerAcute	2.25E-02	2.25E-02	0.0225
3155	BCKGRND	374835.9	3855920.15	NonCancerAcute	2.25E-02	2.25E-02	0.0225
706	BCKGRND	373535.9	3853220.15	NonCancerAcute	2.25E-02	2.25E-02	0.0225
3343	BCKGRND	374835.9	3856120.15	NonCancerAcute	2.25E-02	2.25E-02	0.0225
1209	BCKGRND	373835.9	3853720.15	NonCancerAcute	2.25E-02	2.25E-02	0.0225
203	BCKGRND	373235.9	3852720.15	NonCancerAcute	2.25E-02	2.25E-02	0.0225
2271	BCKGRND	374435.9	3854920.15	NonCancerAcute	2.25E-02	2.25E-02	0.0225
6014	BCKGRND	375535.9	3858820.15	NonCancerAcute	2.25E-02	2.25E-02	0.0225
7021	BCKGRND	382235.9	3860120.15	NonCancerAcute	2.25E-02	2.25E-02	0.0225
605	BCKGRND	373435.9	3853120.15	NonCancerAcute	2.25E-02	2.25E-02	0.0225
7213	BCKGRND	377635.9	3860420.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
404	BCKGRND	373335.9	3852920.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224

1926	BCKGRND	374335.9	3854520.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
304	BCKGRND	373335.9	3852820.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
1007	BCKGRND	373635.9	3853520.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
2775	BCKGRND	374435.9	3855520.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
2	BCKGRND	373135.9	3852520.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
6329	BCKGRND	376135.9	3859220.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
1749	BCKGRND	374235.9	3854320.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
5937	BCKGRND	375435.9	3858720.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
7212	BCKGRND	377535.9	3860420.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
6247	BCKGRND	376035.9	3859120.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
2355	BCKGRND	374435.9	3855020.15	NonCancerAcute	2.23E-02	2.23E-02	0.0223
7061	BCKGRND	377435.9	3860220.15	NonCancerAcute	2.23E-02	2.23E-02	0.0223
806	BCKGRND	373535.9	3853320.15	NonCancerAcute	2.23E-02	2.23E-02	0.0223
4435	BCKGRND	375235.9	3857220.15	NonCancerAcute	2.23E-02	2.23E-02	0.0223
1494	BCKGRND	373935.9	3854020.15	NonCancerAcute	2.23E-02	2.23E-02	0.0223
2439	BCKGRND	374435.9	3855120.15	NonCancerAcute	2.23E-02	2.23E-02	0.0223
5735	BCKGRND	375235.9	3858520.15	NonCancerAcute	2.23E-02	2.23E-02	0.0223
7331	BCKGRND	381435.9	3860520.15	NonCancerAcute	2.23E-02	2.23E-02	0.0223
102	BCKGRND	373135.9	3852620.15	NonCancerAcute	2.23E-02	2.23E-02	0.0223
1108	BCKGRND	373735.9	3853620.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
1664	BCKGRND	374135.9	3854220.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
7644	BCKGRND	380535.9	3860920.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
3249	BCKGRND	374835.9	3856020.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
504	BCKGRND	373335.9	3853020.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
1208	BCKGRND	373735.9	3853720.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
2608	BCKGRND	374535.9	3855320.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
2869	BCKGRND	374435.9	3855620.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
4934	BCKGRND	375135.9	3857720.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
2691	BCKGRND	374435.9	3855420.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
906	BCKGRND	373535.9	3853420.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
3932	BCKGRND	374935.9	3856720.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
5836	BCKGRND	375335.9	3858620.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
7416	BCKGRND	381535.9	3860620.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
6091	BCKGRND	375635.9	3858920.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
7562	BCKGRND	380135.9	3860820.15	NonCancerAcute	2.21E-02	2.21E-02	0.0221
7242	BCKGRND	380935.9	3860420.15	NonCancerAcute	2.21E-02	2.21E-02	0.0221
7488	BCKGRND	380735.9	3860720.15	NonCancerAcute	2.21E-02	2.21E-02	0.0221
7486	BCKGRND	380535.9	3860720.15	NonCancerAcute	2.21E-02	2.21E-02	0.0221
1577	BCKGRND	373835.9	3854120.15	NonCancerAcute	2.21E-02	2.21E-02	0.0221
3530	BCKGRND	374735.9	3856320.15	NonCancerAcute	2.21E-02	2.21E-02	0.0221
1837	BCKGRND	374235.9	3854420.15	NonCancerAcute	2.21E-02	2.21E-02	0.0221
7409	BCKGRND	380835.9	3860620.15	NonCancerAcute	2.21E-02	2.21E-02	0.0221
1309	BCKGRND	373835.9	3853820.15	NonCancerAcute	2.21E-02	2.21E-02	0.0221
1107	BCKGRND	373635.9	3853620.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
5235	BCKGRND	375235.9	3858020.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
2523	BCKGRND	374435.9	3855220.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
4034	BCKGRND	375135.9	3856820.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
7642	BCKGRND	380335.9	3860920.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
4734	BCKGRND	375135.9	3857520.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
5236	BCKGRND	375335.9	3858020.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
705	BCKGRND	373435.9	3853220.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
4634	BCKGRND	375135.9	3857420.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
3057	BCKGRND	374435.9	3855820.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
6494	BCKGRND	376435.9	3859420.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
6411	BCKGRND	376235.9	3859320.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
2185	BCKGRND	374235.9	3854820.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
2270	BCKGRND	374335.9	3854920.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
202	BCKGRND	373135.9	3852720.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
4834	BCKGRND	375135.9	3857620.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
2014	BCKGRND	374335.9	3854620.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
1579	BCKGRND	374035.9	3854120.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
5435	BCKGRND	375235.9	3858220.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
6169	BCKGRND	375835.9	3859020.15	NonCancerAcute	2.19E-02	2.19E-02	0.0219
7633	BCKGRND	379435.9	3860920.15	NonCancerAcute	2.19E-02	2.19E-02	0.0219
1493	BCKGRND	373835.9	3854020.15	NonCancerAcute	2.19E-02	2.19E-02	0.0219
604	BCKGRND	373335.9	3853120.15	NonCancerAcute	2.19E-02	2.19E-02	0.0219
2101	BCKGRND	374235.9	3854720.15	NonCancerAcute	2.19E-02	2.19E-02	0.0219
7646	BCKGRND	380735.9	3860920.15	NonCancerAcute	2.19E-02	2.19E-02	0.0219
3154	BCKGRND	374735.9	3855920.15	NonCancerAcute	2.19E-02	2.19E-02	0.0219
303	BCKGRND	373235.9	3852820.15	NonCancerAcute	2.19E-02	2.19E-02	0.0219
4335	BCKGRND	375235.9	3857120.15	NonCancerAcute	2.19E-02	2.19E-02	0.0219
5936	BCKGRND	375335.9	3858720.15	NonCancerAcute	2.19E-02	2.19E-02	0.0219
503	BCKGRND	373235.9	3853020.15	NonCancerAcute	2.19E-02	2.19E-02	0.0219
7326	BCKGRND	380935.9	3860520.15	NonCancerAcute	2.19E-02	2.19E-02	0.0219
403	BCKGRND	373235.9	3852920.15	NonCancerAcute	2.18E-02	2.18E-02	0.0218
805	BCKGRND	373435.9	3853320.15	NonCancerAcute	2.18E-02	2.18E-02	0.0218
1006	BCKGRND	373535.9	3853520.15	NonCancerAcute	2.18E-02	2.18E-02	0.0218
7645	BCKGRND	380635.9	3860920.15	NonCancerAcute	2.18E-02	2.18E-02	0.0218
3832	BCKGRND	374935.9	3856620.15	NonCancerAcute	2.18E-02	2.18E-02	0.0218
7632	BCKGRND	379335.9	3860920.15	NonCancerAcute	2.18E-02	2.18E-02	0.0218
1	BCKGRND	373035.9	3852520.15	NonCancerAcute	2.18E-02	2.18E-02	0.0218
1925	BCKGRND	374235.9	3854520.15	NonCancerAcute	2.18E-02	2.18E-02	0.0218
2963	BCKGRND	374435.9	3855720.15	NonCancerAcute	2.18E-02	2.18E-02	0.0218
7325	BCKGRND	380835.9	3860520.15	NonCancerAcute	2.18E-02	2.18E-02	0.0218
2354	BCKGRND	374335.9	3855020.15	NonCancerAcute	2.18E-02	2.18E-02	0.0218
5134	BCKGRND	375135.9	3857920.15	NonCancerAcute	2.18E-02	2.18E-02	0.0218
7060	BCKGRND	377335.9	3860220.15	NonCancerAcute	2.18E-02	2.18E-02	0.0218

1410	BCKGRND	373935.9	3853920.15	NonCancerAcute	2.18E-02	2.18E-02	0.0218
1748	BCKGRND	374135.9	3854320.15	NonCancerAcute	2.18E-02	2.18E-02	0.0218
7406	BCKGRND	380535.9	3860620.15	NonCancerAcute	2.18E-02	2.18E-02	0.0218
3436	BCKGRND	374735.9	3856220.15	NonCancerAcute	2.18E-02	2.18E-02	0.0218
7647	BCKGRND	380835.9	3860920.15	NonCancerAcute	2.17E-02	2.17E-02	0.0217
7385	BCKGRND	378035.9	3860620.15	NonCancerAcute	2.17E-02	2.17E-02	0.0217
3731	BCKGRND	374835.9	3856520.15	NonCancerAcute	2.17E-02	2.17E-02	0.0217
101	BCKGRND	373035.9	3852620.15	NonCancerAcute	2.17E-02	2.17E-02	0.0217
7547	BCKGRND	378235.9	3860820.15	NonCancerAcute	2.17E-02	2.17E-02	0.0217
2438	BCKGRND	374335.9	3855120.15	NonCancerAcute	2.17E-02	2.17E-02	0.0217
6952	BCKGRND	382435.9	3860020.15	NonCancerAcute	2.17E-02	2.17E-02	0.0217
4235	BCKGRND	375235.9	3857020.15	NonCancerAcute	2.17E-02	2.17E-02	0.0217
5034	BCKGRND	375135.9	3857820.15	NonCancerAcute	2.17E-02	2.17E-02	0.0217
5234	BCKGRND	375135.9	3858020.15	NonCancerAcute	2.17E-02	2.17E-02	0.0217
4033	BCKGRND	375035.9	3856820.15	NonCancerAcute	2.17E-02	2.17E-02	0.0217
6886	BCKGRND	382835.9	3859920.15	NonCancerAcute	2.17E-02	2.17E-02	0.0217
905	BCKGRND	373435.9	3853420.15	NonCancerAcute	2.17E-02	2.17E-02	0.0217
1207	BCKGRND	373635.9	3853720.15	NonCancerAcute	2.16E-02	2.16E-02	0.0216
5634	BCKGRND	375135.9	3858420.15	NonCancerAcute	2.16E-02	2.16E-02	0.0216
2774	BCKGRND	374335.9	3855520.15	NonCancerAcute	2.16E-02	2.16E-02	0.0216
2607	BCKGRND	374435.9	3855320.15	NonCancerAcute	2.16E-02	2.16E-02	0.0216
2868	BCKGRND	374335.9	3855620.15	NonCancerAcute	2.16E-02	2.16E-02	0.0216
6988	BCKGRND	377235.9	3860120.15	NonCancerAcute	2.16E-02	2.16E-02	0.0216
2522	BCKGRND	374335.9	3855220.15	NonCancerAcute	2.16E-02	2.16E-02	0.0216
7634	BCKGRND	379535.9	3860920.15	NonCancerAcute	2.16E-02	2.16E-02	0.0216
1308	BCKGRND	373735.9	3853820.15	NonCancerAcute	2.16E-02	2.16E-02	0.0216
1836	BCKGRND	374135.9	3854420.15	NonCancerAcute	2.16E-02	2.16E-02	0.0216
6493	BCKGRND	376335.9	3859420.15	NonCancerAcute	2.15E-02	2.15E-02	0.0215
7631	BCKGRND	379235.9	3860920.15	NonCancerAcute	2.15E-02	2.15E-02	0.0215
3631	BCKGRND	374835.9	3856420.15	NonCancerAcute	2.15E-02	2.15E-02	0.0215
6246	BCKGRND	375935.9	3859120.15	NonCancerAcute	2.15E-02	2.15E-02	0.0215
1106	BCKGRND	373535.9	3853620.15	NonCancerAcute	2.15E-02	2.15E-02	0.0215
3342	BCKGRND	374735.9	3856120.15	NonCancerAcute	2.15E-02	2.15E-02	0.0215
6013	BCKGRND	375435.9	3858820.15	NonCancerAcute	2.15E-02	2.15E-02	0.0215
5734	BCKGRND	375135.9	3858520.15	NonCancerAcute	2.15E-02	2.15E-02	0.0215
4134	BCKGRND	375135.9	3856920.15	NonCancerAcute	2.15E-02	2.15E-02	0.0215
7411	BCKGRND	381035.9	3860620.15	NonCancerAcute	2.15E-02	2.15E-02	0.0215
704	BCKGRND	373335.9	3853220.15	NonCancerAcute	2.15E-02	2.15E-02	0.0215
7251	BCKGRND	381835.9	3860420.15	NonCancerAcute	2.15E-02	2.15E-02	0.0215
402	BCKGRND	373135.9	3852920.15	NonCancerAcute	2.15E-02	2.15E-02	0.0215
302	BCKGRND	373135.9	3852820.15	NonCancerAcute	2.15E-02	2.15E-02	0.0215
1578	BCKGRND	373935.9	3854120.15	NonCancerAcute	2.14E-02	2.14E-02	0.0214
7491	BCKGRND	381035.9	3860720.15	NonCancerAcute	2.14E-02	2.14E-02	0.0214
1005	BCKGRND	373435.9	3853520.15	NonCancerAcute	2.14E-02	2.14E-02	0.0214
1663	BCKGRND	374035.9	3854220.15	NonCancerAcute	2.14E-02	2.14E-02	0.0214
1408	BCKGRND	373735.9	3853920.15	NonCancerAcute	2.14E-02	2.14E-02	0.0214
7382	BCKGRND	377735.9	3860620.15	NonCancerAcute	2.14E-02	2.14E-02	0.0214
4434	BCKGRND	375135.9	3857220.15	NonCancerAcute	2.14E-02	2.14E-02	0.0214
2269	BCKGRND	374235.9	3854920.15	NonCancerAcute	2.14E-02	2.14E-02	0.0214
3153	BCKGRND	374635.9	3855920.15	NonCancerAcute	2.14E-02	2.14E-02	0.0214
7330	BCKGRND	381335.9	3860520.15	NonCancerAcute	2.14E-02	2.14E-02	0.0214
6168	BCKGRND	375735.9	3859020.15	NonCancerAcute	2.14E-02	2.14E-02	0.0214
6090	BCKGRND	375535.9	3858920.15	NonCancerAcute	2.14E-02	2.14E-02	0.0214
4534	BCKGRND	375135.9	3857320.15	NonCancerAcute	2.14E-02	2.14E-02	0.0214
7641	BCKGRND	380235.9	3860920.15	NonCancerAcute	2.14E-02	2.14E-02	0.0214
1576	BCKGRND	373735.9	3854120.15	NonCancerAcute	2.14E-02	2.14E-02	0.0214
201	BCKGRND	373035.9	3852720.15	NonCancerAcute	2.14E-02	2.14E-02	0.0214
5835	BCKGRND	375235.9	3858620.15	NonCancerAcute	2.14E-02	2.14E-02	0.0214
502	BCKGRND	373135.9	3853020.15	NonCancerAcute	2.14E-02	2.14E-02	0.0214
2013	BCKGRND	374235.9	3854620.15	NonCancerAcute	2.14E-02	2.14E-02	0.0214
1409	BCKGRND	373835.9	3853920.15	NonCancerAcute	2.13E-02	2.13E-02	0.0213
7211	BCKGRND	377435.9	3860420.15	NonCancerAcute	2.13E-02	2.13E-02	0.0213
603	BCKGRND	373235.9	3853120.15	NonCancerAcute	2.13E-02	2.13E-02	0.0213
804	BCKGRND	373335.9	3853320.15	NonCancerAcute	2.13E-02	2.13E-02	0.0213
1924	BCKGRND	374135.9	3854520.15	NonCancerAcute	2.13E-02	2.13E-02	0.0213
1747	BCKGRND	374035.9	3854320.15	NonCancerAcute	2.12E-02	2.12E-02	0.0212
2962	BCKGRND	374335.9	3855720.15	NonCancerAcute	2.12E-02	2.12E-02	0.0212
4032	BCKGRND	374935.9	3856820.15	NonCancerAcute	2.12E-02	2.12E-02	0.0212
4733	BCKGRND	375035.9	3857520.15	NonCancerAcute	2.12E-02	2.12E-02	0.0212
7638	BCKGRND	379935.9	3860920.15	NonCancerAcute	2.12E-02	2.12E-02	0.0212
1660	BCKGRND	373735.9	3854220.15	NonCancerAcute	2.12E-02	2.12E-02	0.0212
2353	BCKGRND	374235.9	3855020.15	NonCancerAcute	2.12E-02	2.12E-02	0.0212
1206	BCKGRND	373535.9	3853720.15	NonCancerAcute	2.12E-02	2.12E-02	0.0212
3152	BCKGRND	374535.9	3855920.15	NonCancerAcute	2.12E-02	2.12E-02	0.0212
6410	BCKGRND	376135.9	3859320.15	NonCancerAcute	2.12E-02	2.12E-02	0.0212
2437	BCKGRND	374235.9	3855120.15	NonCancerAcute	2.12E-02	2.12E-02	0.0212
6012	BCKGRND	375335.9	3858820.15	NonCancerAcute	2.12E-02	2.12E-02	0.0212
1661	BCKGRND	373835.9	3854220.15	NonCancerAcute	2.12E-02	2.12E-02	0.0212
6492	BCKGRND	376235.9	3859420.15	NonCancerAcute	2.12E-02	2.12E-02	0.0212
7635	BCKGRND	379635.9	3860920.15	NonCancerAcute	2.11E-02	2.11E-02	0.0211
2184	BCKGRND	374135.9	3854820.15	NonCancerAcute	2.11E-02	2.11E-02	0.0211
6916	BCKGRND	377135.9	3860020.15	NonCancerAcute	2.11E-02	2.11E-02	0.0211
1105	BCKGRND	373435.9	3853620.15	NonCancerAcute	2.11E-02	2.11E-02	0.0211
6328	BCKGRND	376035.9	3859220.15	NonCancerAcute	2.11E-02	2.11E-02	0.0211
301	BCKGRND	373035.9	3852820.15	NonCancerAcute	2.11E-02	2.11E-02	0.0211
1307	BCKGRND	373635.9	3853820.15	NonCancerAcute	2.11E-02	2.11E-02	0.0211
6167	BCKGRND	375635.9	3859020.15	NonCancerAcute	2.11E-02	2.11E-02	0.0211

2690	BCKGRND	374335.9	3855420.15	NonCancerAcute	2.11E-02	2.11E-02	0.0211
5534	BCKGRND	375135.9	3858320.15	NonCancerAcute	2.11E-02	2.11E-02	0.0211
904	BCKGRND	373335.9	3853420.15	NonCancerAcute	2.11E-02	2.11E-02	0.0211
2606	BCKGRND	374335.9	3855320.15	NonCancerAcute	2.11E-02	2.11E-02	0.0211
1835	BCKGRND	374035.9	3854420.15	NonCancerAcute	2.10E-02	2.10E-02	0.0210
3248	BCKGRND	374735.9	3856020.15	NonCancerAcute	2.10E-02	2.10E-02	0.0210
3931	BCKGRND	374835.9	3856720.15	NonCancerAcute	2.10E-02	2.10E-02	0.0210
703	BCKGRND	373235.9	3853220.15	NonCancerAcute	2.10E-02	2.10E-02	0.0210
7126	BCKGRND	377335.9	3860320.15	NonCancerAcute	2.10E-02	2.10E-02	0.0210
1662	BCKGRND	373935.9	3854220.15	NonCancerAcute	2.10E-02	2.10E-02	0.0210
7639	BCKGRND	380035.9	3860920.15	NonCancerAcute	2.10E-02	2.10E-02	0.0210
4234	BCKGRND	375135.9	3857020.15	NonCancerAcute	2.10E-02	2.10E-02	0.0210
4933	BCKGRND	375035.9	3857720.15	NonCancerAcute	2.10E-02	2.10E-02	0.0210
5033	BCKGRND	375035.9	3857820.15	NonCancerAcute	2.10E-02	2.10E-02	0.0210
1492	BCKGRND	373735.9	3854020.15	NonCancerAcute	2.10E-02	2.10E-02	0.0210
401	BCKGRND	373035.9	3852920.15	NonCancerAcute	2.10E-02	2.10E-02	0.0210
5935	BCKGRND	375235.9	3858720.15	NonCancerAcute	2.09E-02	2.09E-02	0.0209
2521	BCKGRND	374235.9	3855220.15	NonCancerAcute	2.09E-02	2.09E-02	0.0209
1205	BCKGRND	373435.9	3853720.15	NonCancerAcute	2.09E-02	2.09E-02	0.0209
4833	BCKGRND	375035.9	3857620.15	NonCancerAcute	2.09E-02	2.09E-02	0.0209
3151	BCKGRND	374435.9	3855920.15	NonCancerAcute	2.09E-02	2.09E-02	0.0209
5834	BCKGRND	375135.9	3858620.15	NonCancerAcute	2.09E-02	2.09E-02	0.0209
7637	BCKGRND	379835.9	3860920.15	NonCancerAcute	2.09E-02	2.09E-02	0.0209
1004	BCKGRND	373335.9	3853520.15	NonCancerAcute	2.08E-02	2.08E-02	0.0208
6245	BCKGRND	375835.9	3859120.15	NonCancerAcute	2.08E-02	2.08E-02	0.0208
1746	BCKGRND	373935.9	3854320.15	NonCancerAcute	2.08E-02	2.08E-02	0.0208
1407	BCKGRND	373635.9	3853920.15	NonCancerAcute	2.08E-02	2.08E-02	0.0208
5334	BCKGRND	375135.9	3858120.15	NonCancerAcute	2.08E-02	2.08E-02	0.0208
803	BCKGRND	373235.9	3853320.15	NonCancerAcute	2.08E-02	2.08E-02	0.0208
2100	BCKGRND	374135.9	3854720.15	NonCancerAcute	2.08E-02	2.08E-02	0.0208
2268	BCKGRND	374135.9	3854920.15	NonCancerAcute	2.08E-02	2.08E-02	0.0208
4533	BCKGRND	375035.9	3857320.15	NonCancerAcute	2.08E-02	2.08E-02	0.0208
7626	BCKGRND	378335.9	3860920.15	NonCancerAcute	2.08E-02	2.08E-02	0.0208
2867	BCKGRND	374235.9	3855620.15	NonCancerAcute	2.07E-02	2.07E-02	0.0207
2773	BCKGRND	374235.9	3855520.15	NonCancerAcute	2.07E-02	2.07E-02	0.0207
7706	BCKGRND	378535.9	3861020.15	NonCancerAcute	2.07E-02	2.07E-02	0.0207
501	BCKGRND	373035.9	3853020.15	NonCancerAcute	2.07E-02	2.07E-02	0.0207
4031	BCKGRND	374835.9	3856820.15	NonCancerAcute	2.07E-02	2.07E-02	0.0207
7721	BCKGRND	380435.9	3861020.15	NonCancerAcute	2.07E-02	2.07E-02	0.0207
602	BCKGRND	373135.9	3853120.15	NonCancerAcute	2.07E-02	2.07E-02	0.0207
1306	BCKGRND	373535.9	3853820.15	NonCancerAcute	2.07E-02	2.07E-02	0.0207
7464	BCKGRND	377935.9	3860720.15	NonCancerAcute	2.07E-02	2.07E-02	0.0207
1406	BCKGRND	373535.9	3853920.15	NonCancerAcute	2.07E-02	2.07E-02	0.0207
6845	BCKGRND	376935.9	3859920.15	NonCancerAcute	2.07E-02	2.07E-02	0.0207
5335	BCKGRND	375235.9	3858120.15	NonCancerAcute	2.07E-02	2.07E-02	0.0207
2183	BCKGRND	374035.9	3854820.15	NonCancerAcute	2.07E-02	2.07E-02	0.0207
3730	BCKGRND	374735.9	3856520.15	NonCancerAcute	2.07E-02	2.07E-02	0.0207
7725	BCKGRND	380835.9	3861020.15	NonCancerAcute	2.07E-02	2.07E-02	0.0207
6089	BCKGRND	375435.9	3858920.15	NonCancerAcute	2.07E-02	2.07E-02	0.0207
1834	BCKGRND	373935.9	3854420.15	NonCancerAcute	2.06E-02	2.06E-02	0.0206
7707	BCKGRND	378635.9	3861020.15	NonCancerAcute	2.06E-02	2.06E-02	0.0206
7708	BCKGRND	378735.9	3861020.15	NonCancerAcute	2.06E-02	2.06E-02	0.0206
1923	BCKGRND	374035.9	3854520.15	NonCancerAcute	2.06E-02	2.06E-02	0.0206
5233	BCKGRND	375035.9	3858020.15	NonCancerAcute	2.06E-02	2.06E-02	0.0206
1491	BCKGRND	373635.9	3854020.15	NonCancerAcute	2.06E-02	2.06E-02	0.0206
1745	BCKGRND	373835.9	3854320.15	NonCancerAcute	2.06E-02	2.06E-02	0.0206
3056	BCKGRND	374335.9	3855820.15	NonCancerAcute	2.06E-02	2.06E-02	0.0206
1104	BCKGRND	373335.9	3853620.15	NonCancerAcute	2.06E-02	2.06E-02	0.0206
2436	BCKGRND	374135.9	3855120.15	NonCancerAcute	2.06E-02	2.06E-02	0.0206
6011	BCKGRND	375235.9	3858820.15	NonCancerAcute	2.06E-02	2.06E-02	0.0206
3435	BCKGRND	374635.9	3856220.15	NonCancerAcute	2.06E-02	2.06E-02	0.0206
702	BCKGRND	373135.9	3853220.15	NonCancerAcute	2.06E-02	2.06E-02	0.0206
2012	BCKGRND	374135.9	3854620.15	NonCancerAcute	2.06E-02	2.06E-02	0.0206
2961	BCKGRND	374235.9	3855720.15	NonCancerAcute	2.06E-02	2.06E-02	0.0206
3630	BCKGRND	374735.9	3856420.15	NonCancerAcute	2.06E-02	2.06E-02	0.0206
1659	BCKGRND	373635.9	3854220.15	NonCancerAcute	2.06E-02	2.06E-02	0.0206
4334	BCKGRND	375135.9	3857120.15	NonCancerAcute	2.05E-02	2.05E-02	0.0205
7705	BCKGRND	378435.9	3861020.15	NonCancerAcute	2.05E-02	2.05E-02	0.0205
4633	BCKGRND	375035.9	3857420.15	NonCancerAcute	2.05E-02	2.05E-02	0.0205
7636	BCKGRND	379735.9	3860920.15	NonCancerAcute	2.05E-02	2.05E-02	0.0205
1575	BCKGRND	373635.9	3854120.15	NonCancerAcute	2.05E-02	2.05E-02	0.0205
3341	BCKGRND	374635.9	3856120.15	NonCancerAcute	2.05E-02	2.05E-02	0.0205
7059	BCKGRND	377235.9	3860220.15	NonCancerAcute	2.05E-02	2.05E-02	0.0205
7210	BCKGRND	377335.9	3860420.15	NonCancerAcute	2.05E-02	2.05E-02	0.0205
903	BCKGRND	373235.9	3853420.15	NonCancerAcute	2.05E-02	2.05E-02	0.0205
5733	BCKGRND	375035.9	3858520.15	NonCancerAcute	2.05E-02	2.05E-02	0.0205
7640	BCKGRND	380135.9	3860920.15	NonCancerAcute	2.05E-02	2.05E-02	0.0205
7492	BCKGRND	381135.9	3860720.15	NonCancerAcute	2.05E-02	2.05E-02	0.0205
7297	BCKGRND	377635.9	3860520.15	NonCancerAcute	2.05E-02	2.05E-02	0.0205
7497	BCKGRND	381635.9	3860720.15	NonCancerAcute	2.05E-02	2.05E-02	0.0205
3150	BCKGRND	374335.9	3855920.15	NonCancerAcute	2.04E-02	2.04E-02	0.0204
4133	BCKGRND	375035.9	3856920.15	NonCancerAcute	2.04E-02	2.04E-02	0.0204
2689	BCKGRND	374235.9	3855420.15	NonCancerAcute	2.04E-02	2.04E-02	0.0204
5133	BCKGRND	375035.9	3857920.15	NonCancerAcute	2.04E-02	2.04E-02	0.0204
2520	BCKGRND	374135.9	3855220.15	NonCancerAcute	2.04E-02	2.04E-02	0.0204
6327	BCKGRND	375935.9	3859220.15	NonCancerAcute	2.04E-02	2.04E-02	0.0204
6166	BCKGRND	375535.9	3859020.15	NonCancerAcute	2.04E-02	2.04E-02	0.0204

2352	BCKGRND	374135.9	3855020.15	NonCancerAcute	2.04E-02	2.04E-02	0.0204
5333	BCKGRND	375035.9	3858120.15	NonCancerAcute	2.03E-02	2.03E-02	0.0203
7722	BCKGRND	380535.9	3861020.15	NonCancerAcute	2.03E-02	2.03E-02	0.0203
3831	BCKGRND	374835.9	3856620.15	NonCancerAcute	2.03E-02	2.03E-02	0.0203
802	BCKGRND	373135.9	3853320.15	NonCancerAcute	2.03E-02	2.03E-02	0.0203
1405	BCKGRND	373435.9	3853920.15	NonCancerAcute	2.03E-02	2.03E-02	0.0203
3529	BCKGRND	374635.9	3856320.15	NonCancerAcute	2.03E-02	2.03E-02	0.0203
1204	BCKGRND	373335.9	3853720.15	NonCancerAcute	2.03E-02	2.03E-02	0.0203
1003	BCKGRND	373235.9	3853520.15	NonCancerAcute	2.03E-02	2.03E-02	0.0203
5833	BCKGRND	375035.9	3858620.15	NonCancerAcute	2.03E-02	2.03E-02	0.0203
1490	BCKGRND	373535.9	3854020.15	NonCancerAcute	2.03E-02	2.03E-02	0.0203
3247	BCKGRND	374635.9	3856020.15	NonCancerAcute	2.03E-02	2.03E-02	0.0203
1833	BCKGRND	373835.9	3854420.15	NonCancerAcute	2.03E-02	2.03E-02	0.0203
4233	BCKGRND	375035.9	3857020.15	NonCancerAcute	2.03E-02	2.03E-02	0.0203
6409	BCKGRND	376035.9	3859320.15	NonCancerAcute	2.03E-02	2.03E-02	0.0203
3055	BCKGRND	374235.9	3855820.15	NonCancerAcute	2.03E-02	2.03E-02	0.0203
2605	BCKGRND	374235.9	3855320.15	NonCancerAcute	2.02E-02	2.02E-02	0.0202
6953	BCKGRND	382535.9	3860020.15	NonCancerAcute	2.02E-02	2.02E-02	0.0202
1744	BCKGRND	373735.9	3854320.15	NonCancerAcute	2.02E-02	2.02E-02	0.0202
7723	BCKGRND	380635.9	3861020.15	NonCancerAcute	2.02E-02	2.02E-02	0.0202
7724	BCKGRND	380735.9	3861020.15	NonCancerAcute	2.02E-02	2.02E-02	0.0202
1922	BCKGRND	373935.9	3854520.15	NonCancerAcute	2.02E-02	2.02E-02	0.0202
7496	BCKGRND	381535.9	3860720.15	NonCancerAcute	2.02E-02	2.02E-02	0.0202
4832	BCKGRND	374935.9	3857620.15	NonCancerAcute	2.02E-02	2.02E-02	0.0202
6088	BCKGRND	375335.9	3858920.15	NonCancerAcute	2.02E-02	2.02E-02	0.0202
7244	BCKGRND	381135.9	3860420.15	NonCancerAcute	2.02E-02	2.02E-02	0.0202
4433	BCKGRND	375035.9	3857220.15	NonCancerAcute	2.02E-02	2.02E-02	0.0202
1305	BCKGRND	373435.9	3853820.15	NonCancerAcute	2.01E-02	2.01E-02	0.0201
601	BCKGRND	373035.9	3853120.15	NonCancerAcute	2.01E-02	2.01E-02	0.0201
6844	BCKGRND	376835.9	3859920.15	NonCancerAcute	2.01E-02	2.01E-02	0.0201
7498	BCKGRND	381735.9	3860720.15	NonCancerAcute	2.01E-02	2.01E-02	0.0201
1103	BCKGRND	373235.9	3853620.15	NonCancerAcute	2.01E-02	2.01E-02	0.0201
2435	BCKGRND	374035.9	3855120.15	NonCancerAcute	2.01E-02	2.01E-02	0.0201
5934	BCKGRND	375135.9	3858720.15	NonCancerAcute	2.01E-02	2.01E-02	0.0201
2267	BCKGRND	374035.9	3854920.15	NonCancerAcute	2.01E-02	2.01E-02	0.0201
2098	BCKGRND	373935.9	3854720.15	NonCancerAcute	2.01E-02	2.01E-02	0.0201
2099	BCKGRND	374035.9	3854720.15	NonCancerAcute	2.01E-02	2.01E-02	0.0201
1574	BCKGRND	373535.9	3854120.15	NonCancerAcute	2.01E-02	2.01E-02	0.0201
6244	BCKGRND	375735.9	3859120.15	NonCancerAcute	2.01E-02	2.01E-02	0.0201
2866	BCKGRND	374135.9	3855620.15	NonCancerAcute	2.01E-02	2.01E-02	0.0201
6491	BCKGRND	376135.9	3859420.15	NonCancerAcute	2.01E-02	2.01E-02	0.0201
902	BCKGRND	373135.9	3853420.15	NonCancerAcute	2.01E-02	2.01E-02	0.0201
2182	BCKGRND	373935.9	3854820.15	NonCancerAcute	2.01E-02	2.01E-02	0.0201
3434	BCKGRND	374535.9	3856220.15	NonCancerAcute	2.01E-02	2.01E-02	0.0201
2604	BCKGRND	374135.9	3855320.15	NonCancerAcute	2.00E-02	2.00E-02	0.0200
1832	BCKGRND	373735.9	3854420.15	NonCancerAcute	2.00E-02	2.00E-02	0.0200
6987	BCKGRND	377135.9	3860120.15	NonCancerAcute	2.00E-02	2.00E-02	0.0200
5633	BCKGRND	375035.9	3858420.15	NonCancerAcute	2.00E-02	2.00E-02	0.0200
1304	BCKGRND	373335.9	3853820.15	NonCancerAcute	2.00E-02	2.00E-02	0.0200
2960	BCKGRND	374135.9	3855720.15	NonCancerAcute	2.00E-02	2.00E-02	0.0200
1743	BCKGRND	373635.9	3854320.15	NonCancerAcute	2.00E-02	2.00E-02	0.0200
5032	BCKGRND	374935.9	3857820.15	NonCancerAcute	2.00E-02	2.00E-02	0.0200
6087	BCKGRND	375235.9	3858920.15	NonCancerAcute	2.00E-02	2.00E-02	0.0200
2266	BCKGRND	373935.9	3854920.15	NonCancerAcute	2.00E-02	2.00E-02	0.0200
701	BCKGRND	373035.9	3853220.15	NonCancerAcute	1.99E-02	1.99E-02	0.0199
2772	BCKGRND	374135.9	3855520.15	NonCancerAcute	1.99E-02	1.99E-02	0.0199
1921	BCKGRND	373835.9	3854520.15	NonCancerAcute	1.99E-02	1.99E-02	0.0199
2519	BCKGRND	374035.9	3855220.15	NonCancerAcute	1.99E-02	1.99E-02	0.0199
4732	BCKGRND	374935.9	3857520.15	NonCancerAcute	1.99E-02	1.99E-02	0.0199
5132	BCKGRND	374935.9	3857920.15	NonCancerAcute	1.99E-02	1.99E-02	0.0199
1658	BCKGRND	373535.9	3854220.15	NonCancerAcute	1.99E-02	1.99E-02	0.0199
1404	BCKGRND	373335.9	3853920.15	NonCancerAcute	1.99E-02	1.99E-02	0.0199
5434	BCKGRND	375135.9	3858220.15	NonCancerAcute	1.99E-02	1.99E-02	0.0199
7720	BCKGRND	380335.9	3861020.15	NonCancerAcute	1.99E-02	1.99E-02	0.0199
2011	BCKGRND	374035.9	3854620.15	NonCancerAcute	1.98E-02	1.98E-02	0.0198
6243	BCKGRND	375635.9	3859120.15	NonCancerAcute	1.98E-02	1.98E-02	0.0198
1573	BCKGRND	373435.9	3854120.15	NonCancerAcute	1.98E-02	1.98E-02	0.0198
3246	BCKGRND	374535.9	3856020.15	NonCancerAcute	1.98E-02	1.98E-02	0.0198
7465	BCKGRND	378035.9	3860720.15	NonCancerAcute	1.98E-02	1.98E-02	0.0198
6954	BCKGRND	382635.9	3860020.15	NonCancerAcute	1.98E-02	1.98E-02	0.0198
801	BCKGRND	373035.9	3853320.15	NonCancerAcute	1.98E-02	1.98E-02	0.0198
7329	BCKGRND	381235.9	3860520.15	NonCancerAcute	1.98E-02	1.98E-02	0.0198
1002	BCKGRND	373135.9	3853520.15	NonCancerAcute	1.98E-02	1.98E-02	0.0198
1488	BCKGRND	373335.9	3854020.15	NonCancerAcute	1.98E-02	1.98E-02	0.0198
7415	BCKGRND	381435.9	3860620.15	NonCancerAcute	1.98E-02	1.98E-02	0.0198
5933	BCKGRND	375035.9	3858720.15	NonCancerAcute	1.98E-02	1.98E-02	0.0198
1489	BCKGRND	373435.9	3854020.15	NonCancerAcute	1.98E-02	1.98E-02	0.0198
1203	BCKGRND	373235.9	3853720.15	NonCancerAcute	1.98E-02	1.98E-02	0.0198
2351	BCKGRND	374035.9	3855020.15	NonCancerAcute	1.98E-02	1.98E-02	0.0198
4030	BCKGRND	374735.9	3856820.15	NonCancerAcute	1.98E-02	1.98E-02	0.0198
2434	BCKGRND	373935.9	3855120.15	NonCancerAcute	1.97E-02	1.97E-02	0.0197
4632	BCKGRND	374935.9	3857420.15	NonCancerAcute	1.97E-02	1.97E-02	0.0197
3930	BCKGRND	374735.9	3856720.15	NonCancerAcute	1.97E-02	1.97E-02	0.0197
4333	BCKGRND	375035.9	3857120.15	NonCancerAcute	1.97E-02	1.97E-02	0.0197
6010	BCKGRND	375135.9	3858820.15	NonCancerAcute	1.97E-02	1.97E-02	0.0197
4532	BCKGRND	374935.9	3857320.15	NonCancerAcute	1.97E-02	1.97E-02	0.0197
3149	BCKGRND	374235.9	3855920.15	NonCancerAcute	1.97E-02	1.97E-02	0.0197

3054	BCKGRND	374135.9	3855820.15	NonCancerAcute	1.96E-02	1.96E-02	0.0196
3340	BCKGRND	374535.9	3856120.15	NonCancerAcute	1.96E-02	1.96E-02	0.0196
3830	BCKGRND	374735.9	3856620.15	NonCancerAcute	1.96E-02	1.96E-02	0.0196
2688	BCKGRND	374135.9	3855420.15	NonCancerAcute	1.96E-02	1.96E-02	0.0196
7296	BCKGRND	377535.9	3860520.15	NonCancerAcute	1.96E-02	1.96E-02	0.0196
1102	BCKGRND	373135.9	3853620.15	NonCancerAcute	1.96E-02	1.96E-02	0.0196
1303	BCKGRND	373235.9	3853820.15	NonCancerAcute	1.96E-02	1.96E-02	0.0196
6165	BCKGRND	375435.9	3859020.15	NonCancerAcute	1.96E-02	1.96E-02	0.0196
2097	BCKGRND	373835.9	3854720.15	NonCancerAcute	1.96E-02	1.96E-02	0.0196
4932	BCKGRND	374935.9	3857720.15	NonCancerAcute	1.96E-02	1.96E-02	0.0196
2181	BCKGRND	373835.9	3854820.15	NonCancerAcute	1.96E-02	1.96E-02	0.0196
3629	BCKGRND	374635.9	3856420.15	NonCancerAcute	1.96E-02	1.96E-02	0.0196
6326	BCKGRND	375835.9	3859220.15	NonCancerAcute	1.96E-02	1.96E-02	0.0196
1831	BCKGRND	373635.9	3854420.15	NonCancerAcute	1.96E-02	1.96E-02	0.0196
5332	BCKGRND	374935.9	3858120.15	NonCancerAcute	1.96E-02	1.96E-02	0.0196
7414	BCKGRND	381335.9	3860620.15	NonCancerAcute	1.96E-02	1.96E-02	0.0196
1742	BCKGRND	373535.9	3854320.15	NonCancerAcute	1.95E-02	1.95E-02	0.0195
2010	BCKGRND	373935.9	3854620.15	NonCancerAcute	1.95E-02	1.95E-02	0.0195
6242	BCKGRND	375535.9	3859120.15	NonCancerAcute	1.95E-02	1.95E-02	0.0195
901	BCKGRND	373035.9	3853420.15	NonCancerAcute	1.95E-02	1.95E-02	0.0195
2603	BCKGRND	374035.9	3855320.15	NonCancerAcute	1.95E-02	1.95E-02	0.0195
7463	BCKGRND	377835.9	3860720.15	NonCancerAcute	1.95E-02	1.95E-02	0.0195
2518	BCKGRND	373935.9	3855220.15	NonCancerAcute	1.95E-02	1.95E-02	0.0195
5433	BCKGRND	375035.9	3858220.15	NonCancerAcute	1.95E-02	1.95E-02	0.0195
1657	BCKGRND	373435.9	3854220.15	NonCancerAcute	1.95E-02	1.95E-02	0.0195
5832	BCKGRND	374935.9	3858620.15	NonCancerAcute	1.95E-02	1.95E-02	0.0195
4232	BCKGRND	374935.9	3857020.15	NonCancerAcute	1.95E-02	1.95E-02	0.0195
2265	BCKGRND	373835.9	3854920.15	NonCancerAcute	1.94E-02	1.94E-02	0.0194
2009	BCKGRND	373835.9	3854620.15	NonCancerAcute	1.94E-02	1.94E-02	0.0194
1920	BCKGRND	373735.9	3854520.15	NonCancerAcute	1.94E-02	1.94E-02	0.0194
7799	BCKGRND	378435.9	3861120.15	NonCancerAcute	1.94E-02	1.94E-02	0.0194
4132	BCKGRND	374935.9	3856920.15	NonCancerAcute	1.94E-02	1.94E-02	0.0194
7704	BCKGRND	378335.9	3861020.15	NonCancerAcute	1.94E-02	1.94E-02	0.0194
3245	BCKGRND	374435.9	3856020.15	NonCancerAcute	1.94E-02	1.94E-02	0.0194
2350	BCKGRND	373935.9	3855020.15	NonCancerAcute	1.94E-02	1.94E-02	0.0194
7709	BCKGRND	379235.9	3861020.15	NonCancerAcute	1.94E-02	1.94E-02	0.0194
1572	BCKGRND	373335.9	3854120.15	NonCancerAcute	1.94E-02	1.94E-02	0.0194
3433	BCKGRND	374435.9	3856220.15	NonCancerAcute	1.94E-02	1.94E-02	0.0194
1403	BCKGRND	373235.9	3853920.15	NonCancerAcute	1.93E-02	1.93E-02	0.0193
7125	BCKGRND	377235.9	3860320.15	NonCancerAcute	1.93E-02	1.93E-02	0.0193
1202	BCKGRND	373135.9	3853720.15	NonCancerAcute	1.93E-02	1.93E-02	0.0193
1302	BCKGRND	373135.9	3853820.15	NonCancerAcute	1.93E-02	1.93E-02	0.0193
1001	BCKGRND	373035.9	3853520.15	NonCancerAcute	1.93E-02	1.93E-02	0.0193
5232	BCKGRND	374935.9	3858020.15	NonCancerAcute	1.93E-02	1.93E-02	0.0193
3339	BCKGRND	374435.9	3856120.15	NonCancerAcute	1.93E-02	1.93E-02	0.0193
5932	BCKGRND	374935.9	3858720.15	NonCancerAcute	1.93E-02	1.93E-02	0.0193
7566	BCKGRND	380535.9	3860820.15	NonCancerAcute	1.93E-02	1.93E-02	0.0193
1402	BCKGRND	373135.9	3853920.15	NonCancerAcute	1.93E-02	1.93E-02	0.0193
1830	BCKGRND	373535.9	3854420.15	NonCancerAcute	1.93E-02	1.93E-02	0.0193
7823	BCKGRND	380835.9	3861120.15	NonCancerAcute	1.92E-02	1.92E-02	0.0192
7716	BCKGRND	379935.9	3861020.15	NonCancerAcute	1.92E-02	1.92E-02	0.0192
6086	BCKGRND	375135.9	3858920.15	NonCancerAcute	1.92E-02	1.92E-02	0.0192
7546	BCKGRND	378135.9	3860820.15	NonCancerAcute	1.92E-02	1.92E-02	0.0192
2865	BCKGRND	374035.9	3855620.15	NonCancerAcute	1.92E-02	1.92E-02	0.0192
4332	BCKGRND	374935.9	3857120.15	NonCancerAcute	1.92E-02	1.92E-02	0.0192
7710	BCKGRND	379335.9	3861020.15	NonCancerAcute	1.92E-02	1.92E-02	0.0192
7542	BCKGRND	377735.9	3860820.15	NonCancerAcute	1.92E-02	1.92E-02	0.0192
6915	BCKGRND	376935.9	3860020.15	NonCancerAcute	1.92E-02	1.92E-02	0.0192
5131	BCKGRND	374835.9	3857920.15	NonCancerAcute	1.92E-02	1.92E-02	0.0192
6164	BCKGRND	375335.9	3859020.15	NonCancerAcute	1.92E-02	1.92E-02	0.0192
5432	BCKGRND	374935.9	3858220.15	NonCancerAcute	1.92E-02	1.92E-02	0.0192
1101	BCKGRND	373035.9	3853620.15	NonCancerAcute	1.92E-02	1.92E-02	0.0192
4931	BCKGRND	374835.9	3857720.15	NonCancerAcute	1.91E-02	1.91E-02	0.0191
2771	BCKGRND	374035.9	3855520.15	NonCancerAcute	1.91E-02	1.91E-02	0.0191
3729	BCKGRND	374635.9	3856520.15	NonCancerAcute	1.91E-02	1.91E-02	0.0191
6490	BCKGRND	376035.9	3859420.15	NonCancerAcute	1.91E-02	1.91E-02	0.0191
4831	BCKGRND	374835.9	3857620.15	NonCancerAcute	1.91E-02	1.91E-02	0.0191
2602	BCKGRND	373935.9	3855320.15	NonCancerAcute	1.91E-02	1.91E-02	0.0191
3528	BCKGRND	374535.9	3856320.15	NonCancerAcute	1.91E-02	1.91E-02	0.0191
2180	BCKGRND	373735.9	3854820.15	NonCancerAcute	1.91E-02	1.91E-02	0.0191
7819	BCKGRND	380435.9	3861120.15	NonCancerAcute	1.91E-02	1.91E-02	0.0191
1656	BCKGRND	373335.9	3854220.15	NonCancerAcute	1.91E-02	1.91E-02	0.0191
1741	BCKGRND	373435.9	3854320.15	NonCancerAcute	1.91E-02	1.91E-02	0.0191
2433	BCKGRND	373835.9	3855120.15	NonCancerAcute	1.91E-02	1.91E-02	0.0191
2959	BCKGRND	374035.9	3855720.15	NonCancerAcute	1.91E-02	1.91E-02	0.0191
1919	BCKGRND	373635.9	3854520.15	NonCancerAcute	1.90E-02	1.90E-02	0.0190
3053	BCKGRND	374035.9	3855820.15	NonCancerAcute	1.90E-02	1.90E-02	0.0190
4131	BCKGRND	374835.9	3856920.15	NonCancerAcute	1.90E-02	1.90E-02	0.0190
5533	BCKGRND	375035.9	3858320.15	NonCancerAcute	1.90E-02	1.90E-02	0.0190
7719	BCKGRND	380235.9	3861020.15	NonCancerAcute	1.90E-02	1.90E-02	0.0190
2264	BCKGRND	373735.9	3854920.15	NonCancerAcute	1.90E-02	1.90E-02	0.0190
3244	BCKGRND	374335.9	3856020.15	NonCancerAcute	1.90E-02	1.90E-02	0.0190
5732	BCKGRND	374935.9	3858520.15	NonCancerAcute	1.90E-02	1.90E-02	0.0190
2517	BCKGRND	373835.9	3855220.15	NonCancerAcute	1.90E-02	1.90E-02	0.0190
7726	BCKGRND	380935.9	3861020.15	NonCancerAcute	1.90E-02	1.90E-02	0.0190
2349	BCKGRND	373835.9	3855020.15	NonCancerAcute	1.90E-02	1.90E-02	0.0190
1401	BCKGRND	373035.9	3853920.15	NonCancerAcute	1.90E-02	1.90E-02	0.0190

2008	BCKGRND	373735.9	3854620.15	NonCancerAcute	1.90E-02	1.90E-02	0.0190
6408	BCKGRND	375935.9	3859320.15	NonCancerAcute	1.90E-02	1.90E-02	0.0190
1301	BCKGRND	373035.9	3853820.15	NonCancerAcute	1.89E-02	1.89E-02	0.0189
3148	BCKGRND	374135.9	3855920.15	NonCancerAcute	1.89E-02	1.89E-02	0.0189
1487	BCKGRND	373235.9	3854020.15	NonCancerAcute	1.89E-02	1.89E-02	0.0189
6325	BCKGRND	375735.9	3859220.15	NonCancerAcute	1.89E-02	1.89E-02	0.0189
1201	BCKGRND	373035.9	3853720.15	NonCancerAcute	1.89E-02	1.89E-02	0.0189
4631	BCKGRND	374835.9	3857420.15	NonCancerAcute	1.89E-02	1.89E-02	0.0189
7462	BCKGRND	377735.9	3860720.15	NonCancerAcute	1.89E-02	1.89E-02	0.0189
2687	BCKGRND	374035.9	3855420.15	NonCancerAcute	1.89E-02	1.89E-02	0.0189
3432	BCKGRND	374335.9	3856220.15	NonCancerAcute	1.89E-02	1.89E-02	0.0189
7252	BCKGRND	381935.9	3860420.15	NonCancerAcute	1.89E-02	1.89E-02	0.0189
1740	BCKGRND	373335.9	3854320.15	NonCancerAcute	1.88E-02	1.88E-02	0.0188
3829	BCKGRND	374635.9	3856620.15	NonCancerAcute	1.88E-02	1.88E-02	0.0188
7802	BCKGRND	378735.9	3861120.15	NonCancerAcute	1.88E-02	1.88E-02	0.0188
5031	BCKGRND	374835.9	3857820.15	NonCancerAcute	1.88E-02	1.88E-02	0.0188
4432	BCKGRND	374935.9	3857220.15	NonCancerAcute	1.88E-02	1.88E-02	0.0188
6009	BCKGRND	375035.9	3858820.15	NonCancerAcute	1.88E-02	1.88E-02	0.0188
7577	BCKGRND	381635.9	3860820.15	NonCancerAcute	1.88E-02	1.88E-02	0.0188
4029	BCKGRND	374635.9	3856820.15	NonCancerAcute	1.88E-02	1.88E-02	0.0188
6163	BCKGRND	375235.9	3859020.15	NonCancerAcute	1.88E-02	1.88E-02	0.0188
7578	BCKGRND	381735.9	3860820.15	NonCancerAcute	1.88E-02	1.88E-02	0.0188
7381	BCKGRND	377635.9	3860620.15	NonCancerAcute	1.88E-02	1.88E-02	0.0188
7410	BCKGRND	380935.9	3860620.15	NonCancerAcute	1.88E-02	1.88E-02	0.0188
1655	BCKGRND	373235.9	3854220.15	NonCancerAcute	1.88E-02	1.88E-02	0.0188
2096	BCKGRND	373735.9	3854720.15	NonCancerAcute	1.87E-02	1.87E-02	0.0187
1571	BCKGRND	373235.9	3854120.15	NonCancerAcute	1.87E-02	1.87E-02	0.0187
5231	BCKGRND	374835.9	3858020.15	NonCancerAcute	1.87E-02	1.87E-02	0.0187
7058	BCKGRND	377135.9	3860220.15	NonCancerAcute	1.87E-02	1.87E-02	0.0187
7571	BCKGRND	381035.9	3860820.15	NonCancerAcute	1.87E-02	1.87E-02	0.0187
6986	BCKGRND	377035.9	3860120.15	NonCancerAcute	1.87E-02	1.87E-02	0.0187
2601	BCKGRND	373835.9	3855320.15	NonCancerAcute	1.87E-02	1.87E-02	0.0187
6241	BCKGRND	375435.9	3859120.15	NonCancerAcute	1.87E-02	1.87E-02	0.0187
7800	BCKGRND	378535.9	3861120.15	NonCancerAcute	1.87E-02	1.87E-02	0.0187
7703	BCKGRND	378235.9	3861020.15	NonCancerAcute	1.87E-02	1.87E-02	0.0187
7717	BCKGRND	380035.9	3861020.15	NonCancerAcute	1.87E-02	1.87E-02	0.0187
2686	BCKGRND	373935.9	3855420.15	NonCancerAcute	1.87E-02	1.87E-02	0.0187
7569	BCKGRND	380835.9	3860820.15	NonCancerAcute	1.87E-02	1.87E-02	0.0187
2179	BCKGRND	373635.9	3854820.15	NonCancerAcute	1.87E-02	1.87E-02	0.0187
7822	BCKGRND	380735.9	3861120.15	NonCancerAcute	1.87E-02	1.87E-02	0.0187
1918	BCKGRND	373535.9	3854520.15	NonCancerAcute	1.86E-02	1.86E-02	0.0186
7090	BCKGRND	382135.9	3860220.15	NonCancerAcute	1.86E-02	1.86E-02	0.0186
6407	BCKGRND	375835.9	3859320.15	NonCancerAcute	1.86E-02	1.86E-02	0.0186
7570	BCKGRND	380935.9	3860820.15	NonCancerAcute	1.86E-02	1.86E-02	0.0186
2432	BCKGRND	373735.9	3855120.15	NonCancerAcute	1.86E-02	1.86E-02	0.0186
7805	BCKGRND	379035.9	3861120.15	NonCancerAcute	1.86E-02	1.86E-02	0.0186
3147	BCKGRND	374035.9	3855920.15	NonCancerAcute	1.86E-02	1.86E-02	0.0186
7715	BCKGRND	379835.9	3861020.15	NonCancerAcute	1.86E-02	1.86E-02	0.0186
2263	BCKGRND	373635.9	3854920.15	NonCancerAcute	1.86E-02	1.86E-02	0.0186
4130	BCKGRND	374735.9	3856920.15	NonCancerAcute	1.85E-02	1.85E-02	0.0185
4731	BCKGRND	374835.9	3857520.15	NonCancerAcute	1.85E-02	1.85E-02	0.0185
5931	BCKGRND	374835.9	3858720.15	NonCancerAcute	1.85E-02	1.85E-02	0.0185
7801	BCKGRND	378635.9	3861120.15	NonCancerAcute	1.85E-02	1.85E-02	0.0185
6008	BCKGRND	374935.9	3858820.15	NonCancerAcute	1.85E-02	1.85E-02	0.0185
4331	BCKGRND	374835.9	3857120.15	NonCancerAcute	1.85E-02	1.85E-02	0.0185
6914	BCKGRND	376835.9	3860020.15	NonCancerAcute	1.85E-02	1.85E-02	0.0185
1739	BCKGRND	373235.9	3854320.15	NonCancerAcute	1.85E-02	1.85E-02	0.0185
1485	BCKGRND	373035.9	3854020.15	NonCancerAcute	1.85E-02	1.85E-02	0.0185
2348	BCKGRND	373735.9	3855020.15	NonCancerAcute	1.85E-02	1.85E-02	0.0185
3527	BCKGRND	374435.9	3856320.15	NonCancerAcute	1.85E-02	1.85E-02	0.0185
7295	BCKGRND	377435.9	3860520.15	NonCancerAcute	1.85E-02	1.85E-02	0.0185
1654	BCKGRND	373135.9	3854220.15	NonCancerAcute	1.85E-02	1.85E-02	0.0185
2864	BCKGRND	373935.9	3855620.15	NonCancerAcute	1.85E-02	1.85E-02	0.0185
7821	BCKGRND	380635.9	3861120.15	NonCancerAcute	1.85E-02	1.85E-02	0.0185
7209	BCKGRND	377235.9	3860420.15	NonCancerAcute	1.85E-02	1.85E-02	0.0185
2516	BCKGRND	373735.9	3855220.15	NonCancerAcute	1.85E-02	1.85E-02	0.0185
3628	BCKGRND	374535.9	3856420.15	NonCancerAcute	1.85E-02	1.85E-02	0.0185
7924	BCKGRND	380935.9	3861220.15	NonCancerAcute	1.85E-02	1.85E-02	0.0185
7820	BCKGRND	380535.9	3861120.15	NonCancerAcute	1.85E-02	1.85E-02	0.0185
4930	BCKGRND	374735.9	3857720.15	NonCancerAcute	1.85E-02	1.85E-02	0.0185
7803	BCKGRND	378835.9	3861120.15	NonCancerAcute	1.84E-02	1.84E-02	0.0184
3338	BCKGRND	374335.9	3856120.15	NonCancerAcute	1.84E-02	1.84E-02	0.0184
6162	BCKGRND	375135.9	3859020.15	NonCancerAcute	1.84E-02	1.84E-02	0.0184
1570	BCKGRND	373135.9	3854120.15	NonCancerAcute	1.84E-02	1.84E-02	0.0184
1829	BCKGRND	373435.9	3854420.15	NonCancerAcute	1.84E-02	1.84E-02	0.0184
1917	BCKGRND	373435.9	3854520.15	NonCancerAcute	1.84E-02	1.84E-02	0.0184
1738	BCKGRND	373135.9	3854320.15	NonCancerAcute	1.84E-02	1.84E-02	0.0184
6489	BCKGRND	375935.9	3859420.15	NonCancerAcute	1.84E-02	1.84E-02	0.0184
4231	BCKGRND	374835.9	3857020.15	NonCancerAcute	1.84E-02	1.84E-02	0.0184
5431	BCKGRND	374835.9	3858220.15	NonCancerAcute	1.84E-02	1.84E-02	0.0184
5331	BCKGRND	374835.9	3858120.15	NonCancerAcute	1.84E-02	1.84E-02	0.0184
7711	BCKGRND	379435.9	3861020.15	NonCancerAcute	1.83E-02	1.83E-02	0.0183
1828	BCKGRND	373335.9	3854420.15	NonCancerAcute	1.83E-02	1.83E-02	0.0183
3243	BCKGRND	374235.9	3856020.15	NonCancerAcute	1.83E-02	1.83E-02	0.0183
7824	BCKGRND	380935.9	3861120.15	NonCancerAcute	1.83E-02	1.83E-02	0.0183
1486	BCKGRND	373135.9	3854020.15	NonCancerAcute	1.83E-02	1.83E-02	0.0183
3929	BCKGRND	374635.9	3856720.15	NonCancerAcute	1.83E-02	1.83E-02	0.0183

6085	BCKGRND	375035.9	3858920.15	NonCancerAcute	1.83E-02	1.83E-02	0.0183
4531	BCKGRND	374835.9	3857320.15	NonCancerAcute	1.83E-02	1.83E-02	0.0183
1569	BCKGRND	373035.9	3854120.15	NonCancerAcute	1.82E-02	1.82E-02	0.0182
2431	BCKGRND	373635.9	3855120.15	NonCancerAcute	1.82E-02	1.82E-02	0.0182
7656	BCKGRND	381735.9	3860920.15	NonCancerAcute	1.82E-02	1.82E-02	0.0182
2007	BCKGRND	373635.9	3854620.15	NonCancerAcute	1.82E-02	1.82E-02	0.0182
3526	BCKGRND	374335.9	3856320.15	NonCancerAcute	1.82E-02	1.82E-02	0.0182
6324	BCKGRND	375635.9	3859220.15	NonCancerAcute	1.82E-02	1.82E-02	0.0182
7806	BCKGRND	379135.9	3861120.15	NonCancerAcute	1.82E-02	1.82E-02	0.0182
2958	BCKGRND	373935.9	3855720.15	NonCancerAcute	1.82E-02	1.82E-02	0.0182
2347	BCKGRND	373635.9	3855020.15	NonCancerAcute	1.82E-02	1.82E-02	0.0182
3052	BCKGRND	373935.9	3855820.15	NonCancerAcute	1.82E-02	1.82E-02	0.0182
2600	BCKGRND	373735.9	3855320.15	NonCancerAcute	1.82E-02	1.82E-02	0.0182
6985	BCKGRND	376935.9	3860120.15	NonCancerAcute	1.82E-02	1.82E-02	0.0182
1827	BCKGRND	373235.9	3854420.15	NonCancerAcute	1.82E-02	1.82E-02	0.0182
3431	BCKGRND	374235.9	3856220.15	NonCancerAcute	1.82E-02	1.82E-02	0.0182
1653	BCKGRND	373035.9	3854220.15	NonCancerAcute	1.82E-02	1.82E-02	0.0182
4129	BCKGRND	374635.9	3856920.15	NonCancerAcute	1.82E-02	1.82E-02	0.0182
4431	BCKGRND	374835.9	3857220.15	NonCancerAcute	1.82E-02	1.82E-02	0.0182
7490	BCKGRND	380935.9	3860720.15	NonCancerAcute	1.82E-02	1.82E-02	0.0182
5831	BCKGRND	374835.9	3858620.15	NonCancerAcute	1.82E-02	1.82E-02	0.0182
2095	BCKGRND	373635.9	3854720.15	NonCancerAcute	1.81E-02	1.81E-02	0.0181
2863	BCKGRND	373835.9	3855620.15	NonCancerAcute	1.81E-02	1.81E-02	0.0181
1916	BCKGRND	373335.9	3854520.15	NonCancerAcute	1.81E-02	1.81E-02	0.0181
7804	BCKGRND	378935.9	3861120.15	NonCancerAcute	1.81E-02	1.81E-02	0.0181
5532	BCKGRND	374935.9	3858320.15	NonCancerAcute	1.81E-02	1.81E-02	0.0181
2178	BCKGRND	373535.9	3854820.15	NonCancerAcute	1.81E-02	1.81E-02	0.0181
6323	BCKGRND	375535.9	3859220.15	NonCancerAcute	1.81E-02	1.81E-02	0.0181
5030	BCKGRND	374735.9	3857820.15	NonCancerAcute	1.81E-02	1.81E-02	0.0181
7648	BCKGRND	380935.9	3860920.15	NonCancerAcute	1.81E-02	1.81E-02	0.0181
2685	BCKGRND	373835.9	3855420.15	NonCancerAcute	1.81E-02	1.81E-02	0.0181
7461	BCKGRND	377635.9	3860720.15	NonCancerAcute	1.81E-02	1.81E-02	0.0181
5230	BCKGRND	374735.9	3858020.15	NonCancerAcute	1.81E-02	1.81E-02	0.0181
2515	BCKGRND	373635.9	3855220.15	NonCancerAcute	1.81E-02	1.81E-02	0.0181
7294	BCKGRND	377335.9	3860520.15	NonCancerAcute	1.80E-02	1.80E-02	0.0180
5130	BCKGRND	374735.9	3857920.15	NonCancerAcute	1.80E-02	1.80E-02	0.0180
5632	BCKGRND	374935.9	3858420.15	NonCancerAcute	1.80E-02	1.80E-02	0.0180
7413	BCKGRND	381235.9	3860620.15	NonCancerAcute	1.80E-02	1.80E-02	0.0180
4730	BCKGRND	374735.9	3857520.15	NonCancerAcute	1.80E-02	1.80E-02	0.0180
2262	BCKGRND	373535.9	3854920.15	NonCancerAcute	1.80E-02	1.80E-02	0.0180
2770	BCKGRND	373935.9	3855520.15	NonCancerAcute	1.80E-02	1.80E-02	0.0180
2006	BCKGRND	373535.9	3854620.15	NonCancerAcute	1.80E-02	1.80E-02	0.0180
7625	BCKGRND	378235.9	3860920.15	NonCancerAcute	1.80E-02	1.80E-02	0.0180
7293	BCKGRND	377235.9	3860520.15	NonCancerAcute	1.80E-02	1.80E-02	0.0180
3337	BCKGRND	374235.9	3856120.15	NonCancerAcute	1.79E-02	1.79E-02	0.0179
7718	BCKGRND	380135.9	3861020.15	NonCancerAcute	1.79E-02	1.79E-02	0.0179
3146	BCKGRND	373935.9	3855920.15	NonCancerAcute	1.79E-02	1.79E-02	0.0179
7818	BCKGRND	380335.9	3861120.15	NonCancerAcute	1.79E-02	1.79E-02	0.0179
6007	BCKGRND	374835.9	3858820.15	NonCancerAcute	1.79E-02	1.79E-02	0.0179
7919	BCKGRND	380435.9	3861220.15	NonCancerAcute	1.79E-02	1.79E-02	0.0179
5531	BCKGRND	374835.9	3858320.15	NonCancerAcute	1.79E-02	1.79E-02	0.0179
7920	BCKGRND	380535.9	3861220.15	NonCancerAcute	1.79E-02	1.79E-02	0.0179
2430	BCKGRND	373535.9	3855120.15	NonCancerAcute	1.79E-02	1.79E-02	0.0179
6240	BCKGRND	375335.9	3859120.15	NonCancerAcute	1.79E-02	1.79E-02	0.0179
1737	BCKGRND	373035.9	3854320.15	NonCancerAcute	1.78E-02	1.78E-02	0.0178
3525	BCKGRND	374235.9	3856320.15	NonCancerAcute	1.78E-02	1.78E-02	0.0178
8024	BCKGRND	380935.9	3861320.15	NonCancerAcute	1.78E-02	1.78E-02	0.0178
2599	BCKGRND	373635.9	3855320.15	NonCancerAcute	1.78E-02	1.78E-02	0.0178
7655	BCKGRND	381635.9	3860920.15	NonCancerAcute	1.78E-02	1.78E-02	0.0178
2094	BCKGRND	373535.9	3854720.15	NonCancerAcute	1.78E-02	1.78E-02	0.0178
4830	BCKGRND	374735.9	3857620.15	NonCancerAcute	1.78E-02	1.78E-02	0.0178
2005	BCKGRND	373435.9	3854620.15	NonCancerAcute	1.78E-02	1.78E-02	0.0178
2346	BCKGRND	373535.9	3855020.15	NonCancerAcute	1.78E-02	1.78E-02	0.0178
7798	BCKGRND	378335.9	3861120.15	NonCancerAcute	1.78E-02	1.78E-02	0.0178
2769	BCKGRND	373835.9	3855520.15	NonCancerAcute	1.78E-02	1.78E-02	0.0178
6887	BCKGRND	382935.9	3859920.15	NonCancerAcute	1.78E-02	1.78E-02	0.0178
4630	BCKGRND	374735.9	3857420.15	NonCancerAcute	1.78E-02	1.78E-02	0.0178
6322	BCKGRND	375435.9	3859220.15	NonCancerAcute	1.77E-02	1.77E-02	0.0177
7543	BCKGRND	377835.9	3860820.15	NonCancerAcute	1.77E-02	1.77E-02	0.0177
1826	BCKGRND	373135.9	3854420.15	NonCancerAcute	1.77E-02	1.77E-02	0.0177
6984	BCKGRND	376835.9	3860120.15	NonCancerAcute	1.77E-02	1.77E-02	0.0177
3828	BCKGRND	374535.9	3856620.15	NonCancerAcute	1.77E-02	1.77E-02	0.0177
2514	BCKGRND	373535.9	3855220.15	NonCancerAcute	1.77E-02	1.77E-02	0.0177
4028	BCKGRND	374535.9	3856820.15	NonCancerAcute	1.77E-02	1.77E-02	0.0177
7817	BCKGRND	380235.9	3861120.15	NonCancerAcute	1.77E-02	1.77E-02	0.0177
5029	BCKGRND	374635.9	3857820.15	NonCancerAcute	1.77E-02	1.77E-02	0.0177
2684	BCKGRND	373735.9	3855420.15	NonCancerAcute	1.76E-02	1.76E-02	0.0176
4330	BCKGRND	374735.9	3857120.15	NonCancerAcute	1.76E-02	1.76E-02	0.0176
4430	BCKGRND	374735.9	3857220.15	NonCancerAcute	1.76E-02	1.76E-02	0.0176
7714	BCKGRND	379735.9	3861020.15	NonCancerAcute	1.76E-02	1.76E-02	0.0176
7814	BCKGRND	379935.9	3861120.15	NonCancerAcute	1.76E-02	1.76E-02	0.0176
7495	BCKGRND	381435.9	3860720.15	NonCancerAcute	1.76E-02	1.76E-02	0.0176
3728	BCKGRND	374535.9	3856520.15	NonCancerAcute	1.76E-02	1.76E-02	0.0176
2429	BCKGRND	373435.9	3855120.15	NonCancerAcute	1.76E-02	1.76E-02	0.0176
7923	BCKGRND	380835.9	3861220.15	NonCancerAcute	1.76E-02	1.76E-02	0.0176
1915	BCKGRND	373235.9	3854520.15	NonCancerAcute	1.76E-02	1.76E-02	0.0176
6406	BCKGRND	375735.9	3859320.15	NonCancerAcute	1.76E-02	1.76E-02	0.0176

5330	BCKGRND	374735.9	3858120.15	NonCancerAcute	1.76E-02	1.76E-02	0.0176
7545	BCKGRND	378035.9	3860820.15	NonCancerAcute	1.76E-02	1.76E-02	0.0176
3627	BCKGRND	374435.9	3856420.15	NonCancerAcute	1.75E-02	1.75E-02	0.0175
6161	BCKGRND	375035.9	3859020.15	NonCancerAcute	1.75E-02	1.75E-02	0.0175
2957	BCKGRND	373835.9	3855720.15	NonCancerAcute	1.75E-02	1.75E-02	0.0175
3524	BCKGRND	374135.9	3856320.15	NonCancerAcute	1.75E-02	1.75E-02	0.0175
4230	BCKGRND	374735.9	3857020.15	NonCancerAcute	1.75E-02	1.75E-02	0.0175
4128	BCKGRND	374535.9	3856920.15	NonCancerAcute	1.75E-02	1.75E-02	0.0175
3430	BCKGRND	374135.9	3856220.15	NonCancerAcute	1.75E-02	1.75E-02	0.0175
2004	BCKGRND	373335.9	3854620.15	NonCancerAcute	1.75E-02	1.75E-02	0.0175
2598	BCKGRND	373535.9	3855320.15	NonCancerAcute	1.75E-02	1.75E-02	0.0175
6239	BCKGRND	375235.9	3859120.15	NonCancerAcute	1.75E-02	1.75E-02	0.0175
7712	BCKGRND	379535.9	3861020.15	NonCancerAcute	1.75E-02	1.75E-02	0.0175
2093	BCKGRND	373435.9	3854720.15	NonCancerAcute	1.74E-02	1.74E-02	0.0174
7825	BCKGRND	381035.9	3861120.15	NonCancerAcute	1.74E-02	1.74E-02	0.0174
2177	BCKGRND	373435.9	3854820.15	NonCancerAcute	1.74E-02	1.74E-02	0.0174
4929	BCKGRND	374635.9	3857720.15	NonCancerAcute	1.74E-02	1.74E-02	0.0174
7735	BCKGRND	381835.9	3861020.15	NonCancerAcute	1.74E-02	1.74E-02	0.0174
7169	BCKGRND	382035.9	3860320.15	NonCancerAcute	1.74E-02	1.74E-02	0.0174
5930	BCKGRND	374735.9	3858720.15	NonCancerAcute	1.74E-02	1.74E-02	0.0174
2345	BCKGRND	373435.9	3855020.15	NonCancerAcute	1.74E-02	1.74E-02	0.0174
7922	BCKGRND	380735.9	3861220.15	NonCancerAcute	1.74E-02	1.74E-02	0.0174
3242	BCKGRND	374135.9	3856020.15	NonCancerAcute	1.74E-02	1.74E-02	0.0174
7702	BCKGRND	378135.9	3861020.15	NonCancerAcute	1.74E-02	1.74E-02	0.0174
2683	BCKGRND	373635.9	3855420.15	NonCancerAcute	1.74E-02	1.74E-02	0.0174
5530	BCKGRND	374735.9	3858320.15	NonCancerAcute	1.74E-02	1.74E-02	0.0174
6084	BCKGRND	374935.9	3858920.15	NonCancerAcute	1.73E-02	1.73E-02	0.0173
7921	BCKGRND	380635.9	3861220.15	NonCancerAcute	1.73E-02	1.73E-02	0.0173
5229	BCKGRND	374635.9	3858020.15	NonCancerAcute	1.73E-02	1.73E-02	0.0173
2261	BCKGRND	373435.9	3854920.15	NonCancerAcute	1.73E-02	1.73E-02	0.0173
5430	BCKGRND	374735.9	3858220.15	NonCancerAcute	1.73E-02	1.73E-02	0.0173
1825	BCKGRND	373035.9	3854420.15	NonCancerAcute	1.73E-02	1.73E-02	0.0173
2768	BCKGRND	373735.9	3855520.15	NonCancerAcute	1.73E-02	1.73E-02	0.0173
5731	BCKGRND	374835.9	3858520.15	NonCancerAcute	1.73E-02	1.73E-02	0.0173
6006	BCKGRND	374735.9	3858820.15	NonCancerAcute	1.73E-02	1.73E-02	0.0173
7576	BCKGRND	381535.9	3860820.15	NonCancerAcute	1.73E-02	1.73E-02	0.0173
7493	BCKGRND	381235.9	3860720.15	NonCancerAcute	1.72E-02	1.72E-02	0.0172
5129	BCKGRND	374635.9	3857920.15	NonCancerAcute	1.72E-02	1.72E-02	0.0172
5329	BCKGRND	374635.9	3858120.15	NonCancerAcute	1.72E-02	1.72E-02	0.0172
7925	BCKGRND	381035.9	3861220.15	NonCancerAcute	1.72E-02	1.72E-02	0.0172
7833	BCKGRND	381835.9	3861120.15	NonCancerAcute	1.72E-02	1.72E-02	0.0172
7813	BCKGRND	379835.9	3861120.15	NonCancerAcute	1.72E-02	1.72E-02	0.0172
4829	BCKGRND	374635.9	3857620.15	NonCancerAcute	1.72E-02	1.72E-02	0.0172
2513	BCKGRND	373435.9	3855220.15	NonCancerAcute	1.72E-02	1.72E-02	0.0172
7914	BCKGRND	379935.9	3861220.15	NonCancerAcute	1.72E-02	1.72E-02	0.0172
3626	BCKGRND	374335.9	3856420.15	NonCancerAcute	1.72E-02	1.72E-02	0.0172
4729	BCKGRND	374635.9	3857520.15	NonCancerAcute	1.72E-02	1.72E-02	0.0172
3336	BCKGRND	374135.9	3856120.15	NonCancerAcute	1.71E-02	1.71E-02	0.0171
4530	BCKGRND	374735.9	3857320.15	NonCancerAcute	1.71E-02	1.71E-02	0.0171
2003	BCKGRND	373235.9	3854620.15	NonCancerAcute	1.71E-02	1.71E-02	0.0171
8020	BCKGRND	380535.9	3861320.15	NonCancerAcute	1.71E-02	1.71E-02	0.0171
6488	BCKGRND	375835.9	3859420.15	NonCancerAcute	1.71E-02	1.71E-02	0.0171
3051	BCKGRND	373835.9	3855820.15	NonCancerAcute	1.71E-02	1.71E-02	0.0171
6321	BCKGRND	375335.9	3859220.15	NonCancerAcute	1.71E-02	1.71E-02	0.0171
6238	BCKGRND	375135.9	3859120.15	NonCancerAcute	1.71E-02	1.71E-02	0.0171
7918	BCKGRND	380335.9	3861220.15	NonCancerAcute	1.71E-02	1.71E-02	0.0171
6083	BCKGRND	374835.9	3858920.15	NonCancerAcute	1.71E-02	1.71E-02	0.0171
2862	BCKGRND	373735.9	3855620.15	NonCancerAcute	1.70E-02	1.70E-02	0.0170
8025	BCKGRND	381035.9	3861320.15	NonCancerAcute	1.70E-02	1.70E-02	0.0170
2428	BCKGRND	373335.9	3855120.15	NonCancerAcute	1.70E-02	1.70E-02	0.0170
3625	BCKGRND	374235.9	3856420.15	NonCancerAcute	1.70E-02	1.70E-02	0.0170
2092	BCKGRND	373335.9	3854720.15	NonCancerAcute	1.70E-02	1.70E-02	0.0170
1914	BCKGRND	373135.9	3854520.15	NonCancerAcute	1.70E-02	1.70E-02	0.0170
2682	BCKGRND	373535.9	3855420.15	NonCancerAcute	1.70E-02	1.70E-02	0.0170
7057	BCKGRND	377035.9	3860220.15	NonCancerAcute	1.69E-02	1.69E-02	0.0169
8124	BCKGRND	380935.9	3861420.15	NonCancerAcute	1.69E-02	1.69E-02	0.0169
2344	BCKGRND	373335.9	3855020.15	NonCancerAcute	1.69E-02	1.69E-02	0.0169
7816	BCKGRND	380135.9	3861120.15	NonCancerAcute	1.69E-02	1.69E-02	0.0169
7797	BCKGRND	378235.9	3861120.15	NonCancerAcute	1.69E-02	1.69E-02	0.0169
7623	BCKGRND	378035.9	3860920.15	NonCancerAcute	1.69E-02	1.69E-02	0.0169
2002	BCKGRND	373135.9	3854620.15	NonCancerAcute	1.69E-02	1.69E-02	0.0169
7056	BCKGRND	376935.9	3860220.15	NonCancerAcute	1.69E-02	1.69E-02	0.0169
7544	BCKGRND	377935.9	3860820.15	NonCancerAcute	1.69E-02	1.69E-02	0.0169
7541	BCKGRND	377635.9	3860820.15	NonCancerAcute	1.69E-02	1.69E-02	0.0169
3523	BCKGRND	374035.9	3856320.15	NonCancerAcute	1.69E-02	1.69E-02	0.0169
2176	BCKGRND	373335.9	3854820.15	NonCancerAcute	1.69E-02	1.69E-02	0.0169
7624	BCKGRND	378135.9	3860920.15	NonCancerAcute	1.69E-02	1.69E-02	0.0169
5630	BCKGRND	374735.9	3858420.15	NonCancerAcute	1.69E-02	1.69E-02	0.0169
5128	BCKGRND	374535.9	3857920.15	NonCancerAcute	1.69E-02	1.69E-02	0.0169
7732	BCKGRND	381535.9	3861020.15	NonCancerAcute	1.69E-02	1.69E-02	0.0169
7899	BCKGRND	378435.9	3861220.15	NonCancerAcute	1.69E-02	1.69E-02	0.0169
2597	BCKGRND	373435.9	3855320.15	NonCancerAcute	1.69E-02	1.69E-02	0.0169
3145	BCKGRND	373835.9	3855920.15	NonCancerAcute	1.69E-02	1.69E-02	0.0169
5631	BCKGRND	374835.9	3858420.15	NonCancerAcute	1.69E-02	1.69E-02	0.0169
2767	BCKGRND	373635.9	3855520.15	NonCancerAcute	1.68E-02	1.68E-02	0.0168
8125	BCKGRND	381035.9	3861420.15	NonCancerAcute	1.68E-02	1.68E-02	0.0168
3928	BCKGRND	374535.9	3856720.15	NonCancerAcute	1.68E-02	1.68E-02	0.0168

7335	BCKGRND	381835.9	3860520.15	NonCancerAcute	1.68E-02	1.68E-02	0.0168
2090	BCKGRND	373135.9	3854720.15	NonCancerAcute	1.68E-02	1.68E-02	0.0168
3827	BCKGRND	374435.9	3856620.15	NonCancerAcute	1.68E-02	1.68E-02	0.0168
4429	BCKGRND	374635.9	3857220.15	NonCancerAcute	1.68E-02	1.68E-02	0.0168
7055	BCKGRND	376835.9	3860220.15	NonCancerAcute	1.68E-02	1.68E-02	0.0168
6405	BCKGRND	375635.9	3859320.15	NonCancerAcute	1.68E-02	1.68E-02	0.0168
4229	BCKGRND	374635.9	3857020.15	NonCancerAcute	1.67E-02	1.67E-02	0.0167
2260	BCKGRND	373335.9	3854920.15	NonCancerAcute	1.67E-02	1.67E-02	0.0167
2766	BCKGRND	373535.9	3855520.15	NonCancerAcute	1.67E-02	1.67E-02	0.0167
2861	BCKGRND	373635.9	3855620.15	NonCancerAcute	1.67E-02	1.67E-02	0.0167
3624	BCKGRND	374135.9	3856420.15	NonCancerAcute	1.67E-02	1.67E-02	0.0167
2091	BCKGRND	373235.9	3854720.15	NonCancerAcute	1.67E-02	1.67E-02	0.0167
4329	BCKGRND	374635.9	3857120.15	NonCancerAcute	1.67E-02	1.67E-02	0.0167
5028	BCKGRND	374535.9	3857820.15	NonCancerAcute	1.67E-02	1.67E-02	0.0167
2512	BCKGRND	373335.9	3855220.15	NonCancerAcute	1.67E-02	1.67E-02	0.0167
4127	BCKGRND	374435.9	3856920.15	NonCancerAcute	1.67E-02	1.67E-02	0.0167
2956	BCKGRND	373735.9	3855720.15	NonCancerAcute	1.67E-02	1.67E-02	0.0167
6160	BCKGRND	374935.9	3859020.15	NonCancerAcute	1.67E-02	1.67E-02	0.0167
5429	BCKGRND	374635.9	3858220.15	NonCancerAcute	1.66E-02	1.66E-02	0.0166
8023	BCKGRND	380835.9	3861320.15	NonCancerAcute	1.66E-02	1.66E-02	0.0166
5830	BCKGRND	374735.9	3858620.15	NonCancerAcute	1.66E-02	1.66E-02	0.0166
7380	BCKGRND	377535.9	3860620.15	NonCancerAcute	1.66E-02	1.66E-02	0.0166
8225	BCKGRND	381035.9	3861520.15	NonCancerAcute	1.66E-02	1.66E-02	0.0166
1913	BCKGRND	373035.9	3854520.15	NonCancerAcute	1.66E-02	1.66E-02	0.0166
5529	BCKGRND	374635.9	3858320.15	NonCancerAcute	1.66E-02	1.66E-02	0.0166
7713	BCKGRND	379635.9	3861020.15	NonCancerAcute	1.66E-02	1.66E-02	0.0166
7657	BCKGRND	381835.9	3860920.15	NonCancerAcute	1.66E-02	1.66E-02	0.0166
7727	BCKGRND	381035.9	3861020.15	NonCancerAcute	1.66E-02	1.66E-02	0.0166
5328	BCKGRND	374535.9	3858120.15	NonCancerAcute	1.66E-02	1.66E-02	0.0166
7573	BCKGRND	381235.9	3860820.15	NonCancerAcute	1.66E-02	1.66E-02	0.0166
2001	BCKGRND	373035.9	3854620.15	NonCancerAcute	1.66E-02	1.66E-02	0.0166
8022	BCKGRND	380735.9	3861320.15	NonCancerAcute	1.66E-02	1.66E-02	0.0166
7815	BCKGRND	380035.9	3861120.15	NonCancerAcute	1.66E-02	1.66E-02	0.0166
7900	BCKGRND	378535.9	3861220.15	NonCancerAcute	1.66E-02	1.66E-02	0.0166
4027	BCKGRND	374435.9	3856820.15	NonCancerAcute	1.65E-02	1.65E-02	0.0165
7807	BCKGRND	379235.9	3861120.15	NonCancerAcute	1.65E-02	1.65E-02	0.0165
7572	BCKGRND	381135.9	3860820.15	NonCancerAcute	1.65E-02	1.65E-02	0.0165
8019	BCKGRND	380435.9	3861320.15	NonCancerAcute	1.65E-02	1.65E-02	0.0165
2427	BCKGRND	373235.9	3855120.15	NonCancerAcute	1.65E-02	1.65E-02	0.0165
2681	BCKGRND	373435.9	3855420.15	NonCancerAcute	1.65E-02	1.65E-02	0.0165
3241	BCKGRND	374035.9	3856020.15	NonCancerAcute	1.65E-02	1.65E-02	0.0165
6237	BCKGRND	375035.9	3859120.15	NonCancerAcute	1.65E-02	1.65E-02	0.0165
8021	BCKGRND	380635.9	3861320.15	NonCancerAcute	1.65E-02	1.65E-02	0.0165
5629	BCKGRND	374635.9	3858420.15	NonCancerAcute	1.65E-02	1.65E-02	0.0165
6082	BCKGRND	374735.9	3858920.15	NonCancerAcute	1.65E-02	1.65E-02	0.0165
7379	BCKGRND	377435.9	3860620.15	NonCancerAcute	1.65E-02	1.65E-02	0.0165
6487	BCKGRND	375735.9	3859420.15	NonCancerAcute	1.65E-02	1.65E-02	0.0165
4529	BCKGRND	374635.9	3857320.15	NonCancerAcute	1.65E-02	1.65E-02	0.0165
2175	BCKGRND	373235.9	3854820.15	NonCancerAcute	1.64E-02	1.64E-02	0.0164
7619	BCKGRND	377635.9	3860920.15	NonCancerAcute	1.64E-02	1.64E-02	0.0164
6403	BCKGRND	375435.9	3859320.15	NonCancerAcute	1.64E-02	1.64E-02	0.0164
5428	BCKGRND	374535.9	3858220.15	NonCancerAcute	1.64E-02	1.64E-02	0.0164
3050	BCKGRND	373735.9	3855820.15	NonCancerAcute	1.64E-02	1.64E-02	0.0164
4629	BCKGRND	374635.9	3857420.15	NonCancerAcute	1.64E-02	1.64E-02	0.0164
6404	BCKGRND	375535.9	3859320.15	NonCancerAcute	1.64E-02	1.64E-02	0.0164
7904	BCKGRND	378935.9	3861220.15	NonCancerAcute	1.64E-02	1.64E-02	0.0164
3727	BCKGRND	374435.9	3856520.15	NonCancerAcute	1.64E-02	1.64E-02	0.0164
7377	BCKGRND	377235.9	3860620.15	NonCancerAcute	1.64E-02	1.64E-02	0.0164
8325	BCKGRND	381035.9	3861620.15	NonCancerAcute	1.64E-02	1.64E-02	0.0164
4228	BCKGRND	374535.9	3857020.15	NonCancerAcute	1.63E-02	1.63E-02	0.0163
6320	BCKGRND	375235.9	3859220.15	NonCancerAcute	1.63E-02	1.63E-02	0.0163
2343	BCKGRND	373235.9	3855020.15	NonCancerAcute	1.63E-02	1.63E-02	0.0163
2596	BCKGRND	373335.9	3855320.15	NonCancerAcute	1.63E-02	1.63E-02	0.0163
7022	BCKGRND	382335.9	3860120.15	NonCancerAcute	1.63E-02	1.63E-02	0.0163
2765	BCKGRND	373435.9	3855520.15	NonCancerAcute	1.63E-02	1.63E-02	0.0163
2860	BCKGRND	373535.9	3855620.15	NonCancerAcute	1.63E-02	1.63E-02	0.0163
5228	BCKGRND	374535.9	3858020.15	NonCancerAcute	1.63E-02	1.63E-02	0.0163
7826	BCKGRND	381135.9	3861120.15	NonCancerAcute	1.63E-02	1.63E-02	0.0163
2259	BCKGRND	373235.9	3854920.15	NonCancerAcute	1.63E-02	1.63E-02	0.0163
8120	BCKGRND	380535.9	3861420.15	NonCancerAcute	1.63E-02	1.63E-02	0.0163
4928	BCKGRND	374535.9	3857720.15	NonCancerAcute	1.63E-02	1.63E-02	0.0163
3623	BCKGRND	374035.9	3856420.15	NonCancerAcute	1.62E-02	1.62E-02	0.0162
7649	BCKGRND	381035.9	3860920.15	NonCancerAcute	1.62E-02	1.62E-02	0.0162
7620	BCKGRND	377735.9	3860920.15	NonCancerAcute	1.62E-02	1.62E-02	0.0162
2511	BCKGRND	373235.9	3855220.15	NonCancerAcute	1.62E-02	1.62E-02	0.0162
3240	BCKGRND	373935.9	3856020.15	NonCancerAcute	1.62E-02	1.62E-02	0.0162
6005	BCKGRND	374635.9	3858820.15	NonCancerAcute	1.62E-02	1.62E-02	0.0162
8026	BCKGRND	381135.9	3861320.15	NonCancerAcute	1.62E-02	1.62E-02	0.0162
4828	BCKGRND	374535.9	3857620.15	NonCancerAcute	1.62E-02	1.62E-02	0.0162
3144	BCKGRND	373735.9	3855920.15	NonCancerAcute	1.62E-02	1.62E-02	0.0162
3522	BCKGRND	373935.9	3856320.15	NonCancerAcute	1.62E-02	1.62E-02	0.0162
8126	BCKGRND	381135.9	3861420.15	NonCancerAcute	1.62E-02	1.62E-02	0.0162
3726	BCKGRND	374335.9	3856520.15	NonCancerAcute	1.62E-02	1.62E-02	0.0162
7812	BCKGRND	379735.9	3861120.15	NonCancerAcute	1.62E-02	1.62E-02	0.0162
2174	BCKGRND	373135.9	3854820.15	NonCancerAcute	1.62E-02	1.62E-02	0.0162
6402	BCKGRND	375335.9	3859320.15	NonCancerAcute	1.61E-02	1.61E-02	0.0161
5127	BCKGRND	374435.9	3857920.15	NonCancerAcute	1.61E-02	1.61E-02	0.0161

3429	BCKGRND	374035.9	3856220.15	NonCancerAcute	1.61E-02	1.61E-02	0.0161
2089	BCKGRND	373035.9	3854720.15	NonCancerAcute	1.61E-02	1.61E-02	0.0161
3927	BCKGRND	374435.9	3856720.15	NonCancerAcute	1.61E-02	1.61E-02	0.0161
7917	BCKGRND	380235.9	3861220.15	NonCancerAcute	1.61E-02	1.61E-02	0.0161
8224	BCKGRND	380935.9	3861520.15	NonCancerAcute	1.61E-02	1.61E-02	0.0161
7926	BCKGRND	381135.9	3861220.15	NonCancerAcute	1.61E-02	1.61E-02	0.0161
7808	BCKGRND	379335.9	3861120.15	NonCancerAcute	1.61E-02	1.61E-02	0.0161
3335	BCKGRND	374035.9	3856120.15	NonCancerAcute	1.60E-02	1.60E-02	0.0160
5227	BCKGRND	374435.9	3858020.15	NonCancerAcute	1.60E-02	1.60E-02	0.0160
2426	BCKGRND	373135.9	3855120.15	NonCancerAcute	1.60E-02	1.60E-02	0.0160
8018	BCKGRND	380335.9	3861320.15	NonCancerAcute	1.60E-02	1.60E-02	0.0160
6081	BCKGRND	374635.9	3858920.15	NonCancerAcute	1.60E-02	1.60E-02	0.0160
3428	BCKGRND	373935.9	3856220.15	NonCancerAcute	1.60E-02	1.60E-02	0.0160
2680	BCKGRND	373335.9	3855420.15	NonCancerAcute	1.60E-02	1.60E-02	0.0160
3826	BCKGRND	374335.9	3856620.15	NonCancerAcute	1.60E-02	1.60E-02	0.0160
7412	BCKGRND	381135.9	3860620.15	NonCancerAcute	1.60E-02	1.60E-02	0.0160
2595	BCKGRND	373235.9	3855320.15	NonCancerAcute	1.60E-02	1.60E-02	0.0160
3725	BCKGRND	374235.9	3856520.15	NonCancerAcute	1.60E-02	1.60E-02	0.0160
7901	BCKGRND	378635.9	3861220.15	NonCancerAcute	1.60E-02	1.60E-02	0.0160
5427	BCKGRND	374435.9	3858220.15	NonCancerAcute	1.59E-02	1.59E-02	0.0159
2955	BCKGRND	373635.9	3855720.15	NonCancerAcute	1.59E-02	1.59E-02	0.0159
2342	BCKGRND	373135.9	3855020.15	NonCancerAcute	1.59E-02	1.59E-02	0.0159
8226	BCKGRND	381135.9	3861520.15	NonCancerAcute	1.59E-02	1.59E-02	0.0159
3239	BCKGRND	373835.9	3856020.15	NonCancerAcute	1.59E-02	1.59E-02	0.0159
5929	BCKGRND	374635.9	3858720.15	NonCancerAcute	1.59E-02	1.59E-02	0.0159
4227	BCKGRND	374435.9	3857020.15	NonCancerAcute	1.59E-02	1.59E-02	0.0159
6236	BCKGRND	374935.9	3859120.15	NonCancerAcute	1.59E-02	1.59E-02	0.0159
2510	BCKGRND	373135.9	3855220.15	NonCancerAcute	1.59E-02	1.59E-02	0.0159
2859	BCKGRND	373435.9	3855620.15	NonCancerAcute	1.59E-02	1.59E-02	0.0159
4428	BCKGRND	374535.9	3857220.15	NonCancerAcute	1.59E-02	1.59E-02	0.0159
7913	BCKGRND	379835.9	3861220.15	NonCancerAcute	1.59E-02	1.59E-02	0.0159
4728	BCKGRND	374535.9	3857520.15	NonCancerAcute	1.59E-02	1.59E-02	0.0159
6319	BCKGRND	375135.9	3859220.15	NonCancerAcute	1.59E-02	1.59E-02	0.0159
2764	BCKGRND	373335.9	3855520.15	NonCancerAcute	1.59E-02	1.59E-02	0.0159
7905	BCKGRND	379035.9	3861220.15	NonCancerAcute	1.59E-02	1.59E-02	0.0159
5628	BCKGRND	374535.9	3858420.15	NonCancerAcute	1.59E-02	1.59E-02	0.0159
2258	BCKGRND	373135.9	3854920.15	NonCancerAcute	1.58E-02	1.58E-02	0.0158
4126	BCKGRND	374335.9	3856920.15	NonCancerAcute	1.58E-02	1.58E-02	0.0158
8123	BCKGRND	380835.9	3861420.15	NonCancerAcute	1.58E-02	1.58E-02	0.0158
7654	BCKGRND	381535.9	3860920.15	NonCancerAcute	1.58E-02	1.58E-02	0.0158
4328	BCKGRND	374535.9	3857120.15	NonCancerAcute	1.58E-02	1.58E-02	0.0158
5729	BCKGRND	374635.9	3858520.15	NonCancerAcute	1.58E-02	1.58E-02	0.0158
8121	BCKGRND	380635.9	3861420.15	NonCancerAcute	1.58E-02	1.58E-02	0.0158
3724	BCKGRND	374135.9	3856520.15	NonCancerAcute	1.58E-02	1.58E-02	0.0158
5528	BCKGRND	374535.9	3858320.15	NonCancerAcute	1.58E-02	1.58E-02	0.0158
5730	BCKGRND	374735.9	3858520.15	NonCancerAcute	1.58E-02	1.58E-02	0.0158
7916	BCKGRND	380135.9	3861220.15	NonCancerAcute	1.58E-02	1.58E-02	0.0158
8014	BCKGRND	379935.9	3861320.15	NonCancerAcute	1.58E-02	1.58E-02	0.0158
6159	BCKGRND	374835.9	3859020.15	NonCancerAcute	1.58E-02	1.58E-02	0.0158
4528	BCKGRND	374535.9	3857320.15	NonCancerAcute	1.58E-02	1.58E-02	0.0158
2173	BCKGRND	373035.9	3854820.15	NonCancerAcute	1.58E-02	1.58E-02	0.0158
4927	BCKGRND	374435.9	3857720.15	NonCancerAcute	1.57E-02	1.57E-02	0.0157
2954	BCKGRND	373535.9	3855720.15	NonCancerAcute	1.57E-02	1.57E-02	0.0157
7902	BCKGRND	378735.9	3861220.15	NonCancerAcute	1.57E-02	1.57E-02	0.0157
7906	BCKGRND	379135.9	3861220.15	NonCancerAcute	1.57E-02	1.57E-02	0.0157
8122	BCKGRND	380735.9	3861420.15	NonCancerAcute	1.57E-02	1.57E-02	0.0157
6158	BCKGRND	374735.9	3859020.15	NonCancerAcute	1.57E-02	1.57E-02	0.0157
5327	BCKGRND	374435.9	3858120.15	NonCancerAcute	1.57E-02	1.57E-02	0.0157
7378	BCKGRND	377335.9	3860620.15	NonCancerAcute	1.57E-02	1.57E-02	0.0157
7915	BCKGRND	380035.9	3861220.15	NonCancerAcute	1.57E-02	1.57E-02	0.0157
3049	BCKGRND	373635.9	3855820.15	NonCancerAcute	1.57E-02	1.57E-02	0.0157
7898	BCKGRND	378335.9	3861220.15	NonCancerAcute	1.57E-02	1.57E-02	0.0157
3334	BCKGRND	373935.9	3856120.15	NonCancerAcute	1.57E-02	1.57E-02	0.0157
2594	BCKGRND	373135.9	3855320.15	NonCancerAcute	1.56E-02	1.56E-02	0.0156
7728	BCKGRND	381135.9	3861020.15	NonCancerAcute	1.56E-02	1.56E-02	0.0156
6401	BCKGRND	375235.9	3859320.15	NonCancerAcute	1.56E-02	1.56E-02	0.0156
5226	BCKGRND	374335.9	3858020.15	NonCancerAcute	1.56E-02	1.56E-02	0.0156
2509	BCKGRND	373035.9	3855220.15	NonCancerAcute	1.56E-02	1.56E-02	0.0156
5728	BCKGRND	374535.9	3858520.15	NonCancerAcute	1.56E-02	1.56E-02	0.0156
5527	BCKGRND	374435.9	3858320.15	NonCancerAcute	1.56E-02	1.56E-02	0.0156
7796	BCKGRND	378135.9	3861120.15	NonCancerAcute	1.56E-02	1.56E-02	0.0156
7460	BCKGRND	377535.9	3860720.15	NonCancerAcute	1.56E-02	1.56E-02	0.0156
8326	BCKGRND	381135.9	3861620.15	NonCancerAcute	1.56E-02	1.56E-02	0.0156
3926	BCKGRND	374335.9	3856720.15	NonCancerAcute	1.56E-02	1.56E-02	0.0156
3143	BCKGRND	373635.9	3855920.15	NonCancerAcute	1.56E-02	1.56E-02	0.0156
2425	BCKGRND	373035.9	3855120.15	NonCancerAcute	1.56E-02	1.56E-02	0.0156
3521	BCKGRND	373835.9	3856320.15	NonCancerAcute	1.56E-02	1.56E-02	0.0156
7734	BCKGRND	381735.9	3861020.15	NonCancerAcute	1.55E-02	1.55E-02	0.0155
2257	BCKGRND	373035.9	3854920.15	NonCancerAcute	1.55E-02	1.55E-02	0.0155
8227	BCKGRND	381235.9	3861520.15	NonCancerAcute	1.55E-02	1.55E-02	0.0155
2341	BCKGRND	373035.9	3855020.15	NonCancerAcute	1.55E-02	1.55E-02	0.0155
2679	BCKGRND	373235.9	3855420.15	NonCancerAcute	1.55E-02	1.55E-02	0.0155
8425	BCKGRND	381035.9	3861720.15	NonCancerAcute	1.55E-02	1.55E-02	0.0155
3622	BCKGRND	373935.9	3856420.15	NonCancerAcute	1.55E-02	1.55E-02	0.0155
2953	BCKGRND	373435.9	3855720.15	NonCancerAcute	1.55E-02	1.55E-02	0.0155
7579	BCKGRND	381835.9	3860820.15	NonCancerAcute	1.55E-02	1.55E-02	0.0155
7419	BCKGRND	381835.9	3860620.15	NonCancerAcute	1.55E-02	1.55E-02	0.0155

2858	BCKGRND	373335.9	3855620.15	NonCancerAcute	1.55E-02	1.55E-02	0.0155
4628	BCKGRND	374535.9	3857420.15	NonCancerAcute	1.55E-02	1.55E-02	0.0155
3333	BCKGRND	373835.9	3856120.15	NonCancerAcute	1.55E-02	1.55E-02	0.0155
4827	BCKGRND	374435.9	3857620.15	NonCancerAcute	1.54E-02	1.54E-02	0.0154
8114	BCKGRND	379935.9	3861420.15	NonCancerAcute	1.54E-02	1.54E-02	0.0154
6318	BCKGRND	375035.9	3859220.15	NonCancerAcute	1.54E-02	1.54E-02	0.0154
8119	BCKGRND	380435.9	3861420.15	NonCancerAcute	1.54E-02	1.54E-02	0.0154
4026	BCKGRND	374335.9	3856820.15	NonCancerAcute	1.54E-02	1.54E-02	0.0154
7809	BCKGRND	379435.9	3861120.15	NonCancerAcute	1.54E-02	1.54E-02	0.0154
8027	BCKGRND	381235.9	3861320.15	NonCancerAcute	1.54E-02	1.54E-02	0.0154
6486	BCKGRND	375635.9	3859420.15	NonCancerAcute	1.54E-02	1.54E-02	0.0154
8127	BCKGRND	381235.9	3861420.15	NonCancerAcute	1.54E-02	1.54E-02	0.0154
7810	BCKGRND	379535.9	3861120.15	NonCancerAcute	1.54E-02	1.54E-02	0.0154
8220	BCKGRND	380535.9	3861520.15	NonCancerAcute	1.54E-02	1.54E-02	0.0154
4226	BCKGRND	374335.9	3857020.15	NonCancerAcute	1.54E-02	1.54E-02	0.0154
3723	BCKGRND	374035.9	3856520.15	NonCancerAcute	1.54E-02	1.54E-02	0.0154
2763	BCKGRND	373235.9	3855520.15	NonCancerAcute	1.54E-02	1.54E-02	0.0154
8221	BCKGRND	380635.9	3861520.15	NonCancerAcute	1.54E-02	1.54E-02	0.0154
5027	BCKGRND	374435.9	3857820.15	NonCancerAcute	1.54E-02	1.54E-02	0.0154
2593	BCKGRND	373035.9	3855320.15	NonCancerAcute	1.54E-02	1.54E-02	0.0154
3825	BCKGRND	374235.9	3856620.15	NonCancerAcute	1.53E-02	1.53E-02	0.0153
7903	BCKGRND	378835.9	3861220.15	NonCancerAcute	1.53E-02	1.53E-02	0.0153
5526	BCKGRND	374335.9	3858320.15	NonCancerAcute	1.53E-02	1.53E-02	0.0153
8118	BCKGRND	380335.9	3861420.15	NonCancerAcute	1.53E-02	1.53E-02	0.0153
3238	BCKGRND	373735.9	3856020.15	NonCancerAcute	1.53E-02	1.53E-02	0.0153
3427	BCKGRND	373835.9	3856220.15	NonCancerAcute	1.53E-02	1.53E-02	0.0153
5326	BCKGRND	374335.9	3858120.15	NonCancerAcute	1.53E-02	1.53E-02	0.0153
8426	BCKGRND	381135.9	3861720.15	NonCancerAcute	1.53E-02	1.53E-02	0.0153
3048	BCKGRND	373535.9	3855820.15	NonCancerAcute	1.53E-02	1.53E-02	0.0153
5426	BCKGRND	374335.9	3858220.15	NonCancerAcute	1.53E-02	1.53E-02	0.0153
7733	BCKGRND	381635.9	3861020.15	NonCancerAcute	1.52E-02	1.52E-02	0.0152
7927	BCKGRND	381235.9	3861220.15	NonCancerAcute	1.52E-02	1.52E-02	0.0152
8324	BCKGRND	380935.9	3861620.15	NonCancerAcute	1.52E-02	1.52E-02	0.0152
2678	BCKGRND	373135.9	3855420.15	NonCancerAcute	1.52E-02	1.52E-02	0.0152
6157	BCKGRND	374635.9	3859020.15	NonCancerAcute	1.52E-02	1.52E-02	0.0152
5126	BCKGRND	374335.9	3857920.15	NonCancerAcute	1.52E-02	1.52E-02	0.0152
3925	BCKGRND	374235.9	3856720.15	NonCancerAcute	1.52E-02	1.52E-02	0.0152
6235	BCKGRND	374835.9	3859120.15	NonCancerAcute	1.52E-02	1.52E-02	0.0152
7494	BCKGRND	381335.9	3860720.15	NonCancerAcute	1.52E-02	1.52E-02	0.0152
8223	BCKGRND	380835.9	3861520.15	NonCancerAcute	1.51E-02	1.51E-02	0.0151
7574	BCKGRND	381335.9	3860820.15	NonCancerAcute	1.51E-02	1.51E-02	0.0151
4125	BCKGRND	374235.9	3856920.15	NonCancerAcute	1.51E-02	1.51E-02	0.0151
7499	BCKGRND	381835.9	3860720.15	NonCancerAcute	1.51E-02	1.51E-02	0.0151
7829	BCKGRND	381435.9	3861120.15	NonCancerAcute	1.51E-02	1.51E-02	0.0151
8017	BCKGRND	380235.9	3861320.15	NonCancerAcute	1.51E-02	1.51E-02	0.0151
8327	BCKGRND	381235.9	3861620.15	NonCancerAcute	1.51E-02	1.51E-02	0.0151
7701	BCKGRND	378035.9	3861020.15	NonCancerAcute	1.51E-02	1.51E-02	0.0151
7621	BCKGRND	377835.9	3860920.15	NonCancerAcute	1.51E-02	1.51E-02	0.0151
4926	BCKGRND	374335.9	3857720.15	NonCancerAcute	1.51E-02	1.51E-02	0.0151
5727	BCKGRND	374435.9	3858520.15	NonCancerAcute	1.51E-02	1.51E-02	0.0151
7811	BCKGRND	379635.9	3861120.15	NonCancerAcute	1.51E-02	1.51E-02	0.0151
3332	BCKGRND	373735.9	3856120.15	NonCancerAcute	1.51E-02	1.51E-02	0.0151
7830	BCKGRND	381535.9	3861120.15	NonCancerAcute	1.51E-02	1.51E-02	0.0151
2762	BCKGRND	373135.9	3855520.15	NonCancerAcute	1.50E-02	1.50E-02	0.0150
6080	BCKGRND	374535.9	3858920.15	NonCancerAcute	1.50E-02	1.50E-02	0.0150
2952	BCKGRND	373335.9	3855720.15	NonCancerAcute	1.50E-02	1.50E-02	0.0150
3722	BCKGRND	373935.9	3856520.15	NonCancerAcute	1.50E-02	1.50E-02	0.0150
5325	BCKGRND	374235.9	3858120.15	NonCancerAcute	1.50E-02	1.50E-02	0.0150
2857	BCKGRND	373235.9	3855620.15	NonCancerAcute	1.50E-02	1.50E-02	0.0150
7908	BCKGRND	379335.9	3861220.15	NonCancerAcute	1.50E-02	1.50E-02	0.0150
4527	BCKGRND	374435.9	3857320.15	NonCancerAcute	1.50E-02	1.50E-02	0.0150
6483	BCKGRND	375335.9	3859420.15	NonCancerAcute	1.50E-02	1.50E-02	0.0150
7909	BCKGRND	379435.9	3861220.15	NonCancerAcute	1.50E-02	1.50E-02	0.0150
7698	BCKGRND	377735.9	3861020.15	NonCancerAcute	1.50E-02	1.50E-02	0.0150
4225	BCKGRND	374235.9	3857020.15	NonCancerAcute	1.50E-02	1.50E-02	0.0150
6317	BCKGRND	374935.9	3859220.15	NonCancerAcute	1.50E-02	1.50E-02	0.0150
7907	BCKGRND	379235.9	3861220.15	NonCancerAcute	1.50E-02	1.50E-02	0.0150
3047	BCKGRND	373435.9	3855820.15	NonCancerAcute	1.50E-02	1.50E-02	0.0150
3621	BCKGRND	373835.9	3856420.15	NonCancerAcute	1.50E-02	1.50E-02	0.0150
6400	BCKGRND	375135.9	3859320.15	NonCancerAcute	1.50E-02	1.50E-02	0.0150
3520	BCKGRND	373735.9	3856320.15	NonCancerAcute	1.50E-02	1.50E-02	0.0150
4327	BCKGRND	374435.9	3857120.15	NonCancerAcute	1.50E-02	1.50E-02	0.0150
7328	BCKGRND	381135.9	3860520.15	NonCancerAcute	1.50E-02	1.50E-02	0.0150
4427	BCKGRND	374435.9	3857220.15	NonCancerAcute	1.49E-02	1.49E-02	0.0149
5225	BCKGRND	374235.9	3858020.15	NonCancerAcute	1.49E-02	1.49E-02	0.0149
7827	BCKGRND	381235.9	3861120.15	NonCancerAcute	1.49E-02	1.49E-02	0.0149
5627	BCKGRND	374435.9	3858420.15	NonCancerAcute	1.49E-02	1.49E-02	0.0149
4627	BCKGRND	374435.9	3857420.15	NonCancerAcute	1.49E-02	1.49E-02	0.0149
3142	BCKGRND	373535.9	3855920.15	NonCancerAcute	1.49E-02	1.49E-02	0.0149
8015	BCKGRND	380035.9	3861320.15	NonCancerAcute	1.49E-02	1.49E-02	0.0149
8016	BCKGRND	380135.9	3861320.15	NonCancerAcute	1.49E-02	1.49E-02	0.0149
4526	BCKGRND	374335.9	3857320.15	NonCancerAcute	1.49E-02	1.49E-02	0.0149
5626	BCKGRND	374335.9	3858420.15	NonCancerAcute	1.49E-02	1.49E-02	0.0149
8013	BCKGRND	379835.9	3861320.15	NonCancerAcute	1.49E-02	1.49E-02	0.0149
5829	BCKGRND	374635.9	3858620.15	NonCancerAcute	1.49E-02	1.49E-02	0.0149
8328	BCKGRND	381335.9	3861620.15	NonCancerAcute	1.49E-02	1.49E-02	0.0149
5828	BCKGRND	374535.9	3858620.15	NonCancerAcute	1.49E-02	1.49E-02	0.0149

8526	BCKGRND	381135.9	3861820.15	NonCancerAcute	1.49E-02	1.49E-02	0.0149
2677	BCKGRND	373035.9	3855420.15	NonCancerAcute	1.49E-02	1.49E-02	0.0149
8222	BCKGRND	380735.9	3861520.15	NonCancerAcute	1.49E-02	1.49E-02	0.0149
6484	BCKGRND	375435.9	3859420.15	NonCancerAcute	1.48E-02	1.48E-02	0.0148
7912	BCKGRND	379735.9	3861220.15	NonCancerAcute	1.48E-02	1.48E-02	0.0148
6482	BCKGRND	375235.9	3859420.15	NonCancerAcute	1.48E-02	1.48E-02	0.0148
7622	BCKGRND	377935.9	3860920.15	NonCancerAcute	1.48E-02	1.48E-02	0.0148
8427	BCKGRND	381235.9	3861720.15	NonCancerAcute	1.48E-02	1.48E-02	0.0148
5525	BCKGRND	374235.9	3858320.15	NonCancerAcute	1.48E-02	1.48E-02	0.0148
6004	BCKGRND	374535.9	3858820.15	NonCancerAcute	1.48E-02	1.48E-02	0.0148
8321	BCKGRND	380635.9	3861620.15	NonCancerAcute	1.48E-02	1.48E-02	0.0148
7731	BCKGRND	381435.9	3861020.15	NonCancerAcute	1.48E-02	1.48E-02	0.0148
7540	BCKGRND	377535.9	3860820.15	NonCancerAcute	1.48E-02	1.48E-02	0.0148
3237	BCKGRND	373635.9	3856020.15	NonCancerAcute	1.48E-02	1.48E-02	0.0148
6156	BCKGRND	374535.9	3859020.15	NonCancerAcute	1.48E-02	1.48E-02	0.0148
3426	BCKGRND	373735.9	3856220.15	NonCancerAcute	1.48E-02	1.48E-02	0.0148
3924	BCKGRND	374135.9	3856720.15	NonCancerAcute	1.48E-02	1.48E-02	0.0148
8128	BCKGRND	381335.9	3861420.15	NonCancerAcute	1.47E-02	1.47E-02	0.0147
7930	BCKGRND	381535.9	3861220.15	NonCancerAcute	1.47E-02	1.47E-02	0.0147
5026	BCKGRND	374335.9	3857820.15	NonCancerAcute	1.47E-02	1.47E-02	0.0147
5625	BCKGRND	374235.9	3858420.15	NonCancerAcute	1.47E-02	1.47E-02	0.0147
5827	BCKGRND	374435.9	3858620.15	NonCancerAcute	1.47E-02	1.47E-02	0.0147
2761	BCKGRND	373035.9	3855520.15	NonCancerAcute	1.47E-02	1.47E-02	0.0147
2856	BCKGRND	373135.9	3855620.15	NonCancerAcute	1.47E-02	1.47E-02	0.0147
7697	BCKGRND	377635.9	3861020.15	NonCancerAcute	1.47E-02	1.47E-02	0.0147
7932	BCKGRND	381735.9	3861220.15	NonCancerAcute	1.47E-02	1.47E-02	0.0147
8525	BCKGRND	381035.9	3861820.15	NonCancerAcute	1.46E-02	1.46E-02	0.0146
4727	BCKGRND	374435.9	3857520.15	NonCancerAcute	1.46E-02	1.46E-02	0.0146
5425	BCKGRND	374235.9	3858220.15	NonCancerAcute	1.46E-02	1.46E-02	0.0146
8115	BCKGRND	380035.9	3861420.15	NonCancerAcute	1.46E-02	1.46E-02	0.0146
8228	BCKGRND	381335.9	3861520.15	NonCancerAcute	1.46E-02	1.46E-02	0.0146
8428	BCKGRND	381335.9	3861720.15	NonCancerAcute	1.46E-02	1.46E-02	0.0146
4224	BCKGRND	374135.9	3857020.15	NonCancerAcute	1.46E-02	1.46E-02	0.0146
7910	BCKGRND	379535.9	3861220.15	NonCancerAcute	1.46E-02	1.46E-02	0.0146
8323	BCKGRND	380835.9	3861620.15	NonCancerAcute	1.46E-02	1.46E-02	0.0146
7729	BCKGRND	381235.9	3861020.15	NonCancerAcute	1.46E-02	1.46E-02	0.0146
3046	BCKGRND	373335.9	3855820.15	NonCancerAcute	1.46E-02	1.46E-02	0.0146
3824	BCKGRND	374135.9	3856620.15	NonCancerAcute	1.46E-02	1.46E-02	0.0146
3721	BCKGRND	373835.9	3856520.15	NonCancerAcute	1.45E-02	1.45E-02	0.0145
3620	BCKGRND	373735.9	3856420.15	NonCancerAcute	1.45E-02	1.45E-02	0.0145
2951	BCKGRND	373235.9	3855720.15	NonCancerAcute	1.45E-02	1.45E-02	0.0145
6485	BCKGRND	375535.9	3859420.15	NonCancerAcute	1.45E-02	1.45E-02	0.0145
3519	BCKGRND	373635.9	3856320.15	NonCancerAcute	1.45E-02	1.45E-02	0.0145
7934	BCKGRND	381935.9	3861220.15	NonCancerAcute	1.45E-02	1.45E-02	0.0145
8320	BCKGRND	380535.9	3861620.15	NonCancerAcute	1.45E-02	1.45E-02	0.0145
6316	BCKGRND	374835.9	3859220.15	NonCancerAcute	1.45E-02	1.45E-02	0.0145
7832	BCKGRND	381735.9	3861120.15	NonCancerAcute	1.45E-02	1.45E-02	0.0145
8527	BCKGRND	381235.9	3861820.15	NonCancerAcute	1.45E-02	1.45E-02	0.0145
8626	BCKGRND	381135.9	3861920.15	NonCancerAcute	1.45E-02	1.45E-02	0.0145
6234	BCKGRND	374735.9	3859120.15	NonCancerAcute	1.45E-02	1.45E-02	0.0145
7208	BCKGRND	376735.9	3860420.15	NonCancerAcute	1.45E-02	1.45E-02	0.0145
8028	BCKGRND	381335.9	3861320.15	NonCancerAcute	1.45E-02	1.45E-02	0.0145
6481	BCKGRND	375135.9	3859420.15	NonCancerAcute	1.45E-02	1.45E-02	0.0145
7897	BCKGRND	378235.9	3861220.15	NonCancerAcute	1.45E-02	1.45E-02	0.0145
4025	BCKGRND	374235.9	3856820.15	NonCancerAcute	1.45E-02	1.45E-02	0.0145
8219	BCKGRND	380435.9	3861520.15	NonCancerAcute	1.45E-02	1.45E-02	0.0145
5324	BCKGRND	374135.9	3858120.15	NonCancerAcute	1.44E-02	1.44E-02	0.0144
7652	BCKGRND	381335.9	3860920.15	NonCancerAcute	1.44E-02	1.44E-02	0.0144
4124	BCKGRND	374135.9	3856920.15	NonCancerAcute	1.44E-02	1.44E-02	0.0144
5025	BCKGRND	374235.9	3857820.15	NonCancerAcute	1.44E-02	1.44E-02	0.0144
6399	BCKGRND	375035.9	3859320.15	NonCancerAcute	1.44E-02	1.44E-02	0.0144
7699	BCKGRND	377835.9	3861020.15	NonCancerAcute	1.44E-02	1.44E-02	0.0144
3331	BCKGRND	373635.9	3856120.15	NonCancerAcute	1.44E-02	1.44E-02	0.0144
5826	BCKGRND	374335.9	3858620.15	NonCancerAcute	1.44E-02	1.44E-02	0.0144
7933	BCKGRND	381835.9	3861220.15	NonCancerAcute	1.44E-02	1.44E-02	0.0144
2855	BCKGRND	373035.9	3855620.15	NonCancerAcute	1.44E-02	1.44E-02	0.0144
8214	BCKGRND	379935.9	3861520.15	NonCancerAcute	1.44E-02	1.44E-02	0.0144
8004	BCKGRND	378935.9	3861320.15	NonCancerAcute	1.44E-02	1.44E-02	0.0144
5726	BCKGRND	374335.9	3858520.15	NonCancerAcute	1.44E-02	1.44E-02	0.0144
7696	BCKGRND	377535.9	3861020.15	NonCancerAcute	1.44E-02	1.44E-02	0.0144
6233	BCKGRND	374635.9	3859120.15	NonCancerAcute	1.44E-02	1.44E-02	0.0144
8033	BCKGRND	381835.9	3861320.15	NonCancerAcute	1.44E-02	1.44E-02	0.0144
3141	BCKGRND	373435.9	3855920.15	NonCancerAcute	1.43E-02	1.43E-02	0.0143
4626	BCKGRND	374335.9	3857420.15	NonCancerAcute	1.43E-02	1.43E-02	0.0143
3823	BCKGRND	374035.9	3856620.15	NonCancerAcute	1.43E-02	1.43E-02	0.0143
5424	BCKGRND	374135.9	3858220.15	NonCancerAcute	1.43E-02	1.43E-02	0.0143
8322	BCKGRND	380735.9	3861620.15	NonCancerAcute	1.43E-02	1.43E-02	0.0143
8421	BCKGRND	380635.9	3861720.15	NonCancerAcute	1.43E-02	1.43E-02	0.0143
3619	BCKGRND	373635.9	3856420.15	NonCancerAcute	1.43E-02	1.43E-02	0.0143
5125	BCKGRND	374235.9	3857920.15	NonCancerAcute	1.43E-02	1.43E-02	0.0143
3236	BCKGRND	373535.9	3856020.15	NonCancerAcute	1.43E-02	1.43E-02	0.0143
4326	BCKGRND	374335.9	3857120.15	NonCancerAcute	1.43E-02	1.43E-02	0.0143
7653	BCKGRND	381435.9	3860920.15	NonCancerAcute	1.43E-02	1.43E-02	0.0143
8528	BCKGRND	381335.9	3861820.15	NonCancerAcute	1.43E-02	1.43E-02	0.0143
7831	BCKGRND	381635.9	3861120.15	NonCancerAcute	1.43E-02	1.43E-02	0.0143
7575	BCKGRND	381435.9	3860820.15	NonCancerAcute	1.43E-02	1.43E-02	0.0143
3425	BCKGRND	373635.9	3856220.15	NonCancerAcute	1.42E-02	1.42E-02	0.0142

4826	BCKGRND	374335.9	3857620.15	NonCancerAcute	1.42E-02	1.42E-02	0.0142
8003	BCKGRND	378835.9	3861320.15	NonCancerAcute	1.42E-02	1.42E-02	0.0142
5725	BCKGRND	374235.9	3858520.15	NonCancerAcute	1.42E-02	1.42E-02	0.0142
3720	BCKGRND	373735.9	3856520.15	NonCancerAcute	1.42E-02	1.42E-02	0.0142
7457	BCKGRND	377235.9	3860720.15	NonCancerAcute	1.42E-02	1.42E-02	0.0142
4223	BCKGRND	374035.9	3857020.15	NonCancerAcute	1.42E-02	1.42E-02	0.0142
5928	BCKGRND	374535.9	3858720.15	NonCancerAcute	1.42E-02	1.42E-02	0.0142
3923	BCKGRND	374035.9	3856720.15	NonCancerAcute	1.42E-02	1.42E-02	0.0142
7618	BCKGRND	377535.9	3860920.15	NonCancerAcute	1.42E-02	1.42E-02	0.0142
7998	BCKGRND	378335.9	3861320.15	NonCancerAcute	1.42E-02	1.42E-02	0.0142
4426	BCKGRND	374335.9	3857220.15	NonCancerAcute	1.42E-02	1.42E-02	0.0142
7023	BCKGRND	382435.9	3860120.15	NonCancerAcute	1.42E-02	1.42E-02	0.0142
2950	BCKGRND	373135.9	3855720.15	NonCancerAcute	1.42E-02	1.42E-02	0.0142
5624	BCKGRND	374135.9	3858420.15	NonCancerAcute	1.42E-02	1.42E-02	0.0142
7792	BCKGRND	377735.9	3861120.15	NonCancerAcute	1.42E-02	1.42E-02	0.0142
8215	BCKGRND	380035.9	3861520.15	NonCancerAcute	1.42E-02	1.42E-02	0.0142
3822	BCKGRND	373935.9	3856620.15	NonCancerAcute	1.42E-02	1.42E-02	0.0142
8006	BCKGRND	379135.9	3861320.15	NonCancerAcute	1.42E-02	1.42E-02	0.0142
8005	BCKGRND	379035.9	3861320.15	NonCancerAcute	1.42E-02	1.42E-02	0.0142
8113	BCKGRND	379835.9	3861420.15	NonCancerAcute	1.42E-02	1.42E-02	0.0142
3045	BCKGRND	373235.9	3855820.15	NonCancerAcute	1.42E-02	1.42E-02	0.0142
7650	BCKGRND	381135.9	3860920.15	NonCancerAcute	1.41E-02	1.41E-02	0.0141
7651	BCKGRND	381235.9	3860920.15	NonCancerAcute	1.41E-02	1.41E-02	0.0141
8009	BCKGRND	379435.9	3861320.15	NonCancerAcute	1.41E-02	1.41E-02	0.0141
3140	BCKGRND	373335.9	3855920.15	NonCancerAcute	1.41E-02	1.41E-02	0.0141
8116	BCKGRND	380135.9	3861420.15	NonCancerAcute	1.41E-02	1.41E-02	0.0141
8117	BCKGRND	380235.9	3861420.15	NonCancerAcute	1.41E-02	1.41E-02	0.0141
6398	BCKGRND	374935.9	3859320.15	NonCancerAcute	1.41E-02	1.41E-02	0.0141
8012	BCKGRND	379735.9	3861320.15	NonCancerAcute	1.41E-02	1.41E-02	0.0141
7928	BCKGRND	381335.9	3861220.15	NonCancerAcute	1.41E-02	1.41E-02	0.0141
8218	BCKGRND	380335.9	3861520.15	NonCancerAcute	1.41E-02	1.41E-02	0.0141
4325	BCKGRND	374235.9	3857120.15	NonCancerAcute	1.40E-02	1.40E-02	0.0140
8034	BCKGRND	381935.9	3861320.15	NonCancerAcute	1.40E-02	1.40E-02	0.0140
3518	BCKGRND	373535.9	3856320.15	NonCancerAcute	1.40E-02	1.40E-02	0.0140
8424	BCKGRND	380935.9	3861720.15	NonCancerAcute	1.40E-02	1.40E-02	0.0140
2949	BCKGRND	373035.9	3855720.15	NonCancerAcute	1.40E-02	1.40E-02	0.0140
3618	BCKGRND	373535.9	3856420.15	NonCancerAcute	1.40E-02	1.40E-02	0.0140
7793	BCKGRND	377835.9	3861120.15	NonCancerAcute	1.40E-02	1.40E-02	0.0140
6155	BCKGRND	374435.9	3859020.15	NonCancerAcute	1.40E-02	1.40E-02	0.0140
4925	BCKGRND	374235.9	3857720.15	NonCancerAcute	1.40E-02	1.40E-02	0.0140
8008	BCKGRND	379335.9	3861320.15	NonCancerAcute	1.40E-02	1.40E-02	0.0140
8032	BCKGRND	381735.9	3861320.15	NonCancerAcute	1.40E-02	1.40E-02	0.0140
4324	BCKGRND	374135.9	3857120.15	NonCancerAcute	1.40E-02	1.40E-02	0.0140
7999	BCKGRND	378435.9	3861320.15	NonCancerAcute	1.40E-02	1.40E-02	0.0140
7795	BCKGRND	378035.9	3861120.15	NonCancerAcute	1.40E-02	1.40E-02	0.0140
7459	BCKGRND	377435.9	3860720.15	NonCancerAcute	1.39E-02	1.39E-02	0.0139
6480	BCKGRND	375035.9	3859420.15	NonCancerAcute	1.39E-02	1.39E-02	0.0139
4726	BCKGRND	374335.9	3857520.15	NonCancerAcute	1.39E-02	1.39E-02	0.0139
5124	BCKGRND	374135.9	3857920.15	NonCancerAcute	1.39E-02	1.39E-02	0.0139
6315	BCKGRND	374735.9	3859220.15	NonCancerAcute	1.39E-02	1.39E-02	0.0139
5926	BCKGRND	374335.9	3858720.15	NonCancerAcute	1.39E-02	1.39E-02	0.0139
5927	BCKGRND	374435.9	3858720.15	NonCancerAcute	1.39E-02	1.39E-02	0.0139
7730	BCKGRND	381335.9	3861020.15	NonCancerAcute	1.39E-02	1.39E-02	0.0139
5224	BCKGRND	374135.9	3858020.15	NonCancerAcute	1.39E-02	1.39E-02	0.0139
6232	BCKGRND	374535.9	3859120.15	NonCancerAcute	1.39E-02	1.39E-02	0.0139
7896	BCKGRND	378135.9	3861220.15	NonCancerAcute	1.39E-02	1.39E-02	0.0139
8423	BCKGRND	380835.9	3861720.15	NonCancerAcute	1.39E-02	1.39E-02	0.0139
5524	BCKGRND	374135.9	3858320.15	NonCancerAcute	1.39E-02	1.39E-02	0.0139
6564	BCKGRND	375235.9	3859520.15	NonCancerAcute	1.39E-02	1.39E-02	0.0139
8726	BCKGRND	381135.9	3862020.15	NonCancerAcute	1.39E-02	1.39E-02	0.0139
5825	BCKGRND	374235.9	3858620.15	NonCancerAcute	1.39E-02	1.39E-02	0.0139
4024	BCKGRND	374135.9	3856820.15	NonCancerAcute	1.38E-02	1.38E-02	0.0138
4525	BCKGRND	374235.9	3857320.15	NonCancerAcute	1.38E-02	1.38E-02	0.0138
6079	BCKGRND	374435.9	3858920.15	NonCancerAcute	1.38E-02	1.38E-02	0.0138
5724	BCKGRND	374135.9	3858520.15	NonCancerAcute	1.38E-02	1.38E-02	0.0138
4323	BCKGRND	374035.9	3857120.15	NonCancerAcute	1.38E-02	1.38E-02	0.0138
7091	BCKGRND	382235.9	3860220.15	NonCancerAcute	1.38E-02	1.38E-02	0.0138
3330	BCKGRND	373535.9	3856120.15	NonCancerAcute	1.38E-02	1.38E-02	0.0138
5423	BCKGRND	374035.9	3858220.15	NonCancerAcute	1.38E-02	1.38E-02	0.0138
5925	BCKGRND	374235.9	3858720.15	NonCancerAcute	1.38E-02	1.38E-02	0.0138
6955	BCKGRND	382735.9	3860020.15	NonCancerAcute	1.38E-02	1.38E-02	0.0138
8625	BCKGRND	381035.9	3861920.15	NonCancerAcute	1.38E-02	1.38E-02	0.0138
8429	BCKGRND	381435.9	3861720.15	NonCancerAcute	1.38E-02	1.38E-02	0.0138
4625	BCKGRND	374235.9	3857420.15	NonCancerAcute	1.38E-02	1.38E-02	0.0138
8314	BCKGRND	379935.9	3861620.15	NonCancerAcute	1.38E-02	1.38E-02	0.0138
8422	BCKGRND	380735.9	3861720.15	NonCancerAcute	1.38E-02	1.38E-02	0.0138
3044	BCKGRND	373135.9	3855820.15	NonCancerAcute	1.38E-02	1.38E-02	0.0138
8628	BCKGRND	381335.9	3861920.15	NonCancerAcute	1.38E-02	1.38E-02	0.0138
6565	BCKGRND	375335.9	3859520.15	NonCancerAcute	1.38E-02	1.38E-02	0.0138
4322	BCKGRND	373935.9	3857120.15	NonCancerAcute	1.37E-02	1.37E-02	0.0137
7207	BCKGRND	376635.9	3860420.15	NonCancerAcute	1.37E-02	1.37E-02	0.0137
6563	BCKGRND	375135.9	3859520.15	NonCancerAcute	1.37E-02	1.37E-02	0.0137
7828	BCKGRND	381335.9	3861120.15	NonCancerAcute	1.37E-02	1.37E-02	0.0137
7458	BCKGRND	377335.9	3860720.15	NonCancerAcute	1.37E-02	1.37E-02	0.0137
8529	BCKGRND	381435.9	3861820.15	NonCancerAcute	1.37E-02	1.37E-02	0.0137
3719	BCKGRND	373635.9	3856520.15	NonCancerAcute	1.37E-02	1.37E-02	0.0137
8627	BCKGRND	381235.9	3861920.15	NonCancerAcute	1.37E-02	1.37E-02	0.0137

3235	BCKGRND	373435.9	3856020.15	NonCancerAcute	1.37E-02	1.37E-02	0.0137
8315	BCKGRND	380035.9	3861620.15	NonCancerAcute	1.37E-02	1.37E-02	0.0137
3139	BCKGRND	373235.9	3855920.15	NonCancerAcute	1.37E-02	1.37E-02	0.0137
4222	BCKGRND	373935.9	3857020.15	NonCancerAcute	1.37E-02	1.37E-02	0.0137
6397	BCKGRND	374835.9	3859320.15	NonCancerAcute	1.37E-02	1.37E-02	0.0137
7292	BCKGRND	376735.9	3860520.15	NonCancerAcute	1.37E-02	1.37E-02	0.0137
4123	BCKGRND	374035.9	3856920.15	NonCancerAcute	1.37E-02	1.37E-02	0.0137
6231	BCKGRND	374435.9	3859120.15	NonCancerAcute	1.37E-02	1.37E-02	0.0137
3821	BCKGRND	373835.9	3856620.15	NonCancerAcute	1.37E-02	1.37E-02	0.0137
3424	BCKGRND	373535.9	3856220.15	NonCancerAcute	1.36E-02	1.36E-02	0.0136
7931	BCKGRND	381635.9	3861220.15	NonCancerAcute	1.36E-02	1.36E-02	0.0136
5523	BCKGRND	374035.9	3858320.15	NonCancerAcute	1.36E-02	1.36E-02	0.0136
6567	BCKGRND	375535.9	3859520.15	NonCancerAcute	1.36E-02	1.36E-02	0.0136
8134	BCKGRND	381935.9	3861420.15	NonCancerAcute	1.36E-02	1.36E-02	0.0136
8129	BCKGRND	381435.9	3861420.15	NonCancerAcute	1.36E-02	1.36E-02	0.0136
7791	BCKGRND	377635.9	3861120.15	NonCancerAcute	1.36E-02	1.36E-02	0.0136
8521	BCKGRND	380635.9	3861820.15	NonCancerAcute	1.36E-02	1.36E-02	0.0136
8629	BCKGRND	381435.9	3861920.15	NonCancerAcute	1.36E-02	1.36E-02	0.0136
8213	BCKGRND	379835.9	3861520.15	NonCancerAcute	1.36E-02	1.36E-02	0.0136
3617	BCKGRND	373435.9	3856420.15	NonCancerAcute	1.36E-02	1.36E-02	0.0136
7911	BCKGRND	379635.9	3861220.15	NonCancerAcute	1.36E-02	1.36E-02	0.0136
8010	BCKGRND	379535.9	3861320.15	NonCancerAcute	1.36E-02	1.36E-02	0.0136
8420	BCKGRND	380535.9	3861720.15	NonCancerAcute	1.36E-02	1.36E-02	0.0136
8007	BCKGRND	379235.9	3861320.15	NonCancerAcute	1.36E-02	1.36E-02	0.0136
4023	BCKGRND	374035.9	3856820.15	NonCancerAcute	1.36E-02	1.36E-02	0.0136
8030	BCKGRND	381535.9	3861320.15	NonCancerAcute	1.36E-02	1.36E-02	0.0136
3517	BCKGRND	373435.9	3856320.15	NonCancerAcute	1.35E-02	1.35E-02	0.0135
4425	BCKGRND	374235.9	3857220.15	NonCancerAcute	1.35E-02	1.35E-02	0.0135
4725	BCKGRND	374235.9	3857520.15	NonCancerAcute	1.35E-02	1.35E-02	0.0135
8229	BCKGRND	381435.9	3861520.15	NonCancerAcute	1.35E-02	1.35E-02	0.0135
7929	BCKGRND	381435.9	3861220.15	NonCancerAcute	1.35E-02	1.35E-02	0.0135
5323	BCKGRND	374035.9	3858120.15	NonCancerAcute	1.35E-02	1.35E-02	0.0135
7834	BCKGRND	381935.9	3861120.15	NonCancerAcute	1.35E-02	1.35E-02	0.0135
8216	BCKGRND	380135.9	3861520.15	NonCancerAcute	1.35E-02	1.35E-02	0.0135
3043	BCKGRND	373035.9	3855820.15	NonCancerAcute	1.35E-02	1.35E-02	0.0135
3718	BCKGRND	373535.9	3856520.15	NonCancerAcute	1.34E-02	1.34E-02	0.0134
6562	BCKGRND	375035.9	3859520.15	NonCancerAcute	1.34E-02	1.34E-02	0.0134
5024	BCKGRND	374135.9	3857820.15	NonCancerAcute	1.34E-02	1.34E-02	0.0134
8000	BCKGRND	378535.9	3861320.15	NonCancerAcute	1.34E-02	1.34E-02	0.0134
8329	BCKGRND	381435.9	3861620.15	NonCancerAcute	1.34E-02	1.34E-02	0.0134
8319	BCKGRND	380435.9	3861620.15	NonCancerAcute	1.34E-02	1.34E-02	0.0134
3138	BCKGRND	373135.9	3855920.15	NonCancerAcute	1.34E-02	1.34E-02	0.0134
8727	BCKGRND	381235.9	3862020.15	NonCancerAcute	1.34E-02	1.34E-02	0.0134
3922	BCKGRND	373935.9	3856720.15	NonCancerAcute	1.34E-02	1.34E-02	0.0134
7997	BCKGRND	378235.9	3861320.15	NonCancerAcute	1.34E-02	1.34E-02	0.0134
6003	BCKGRND	374435.9	3858820.15	NonCancerAcute	1.33E-02	1.33E-02	0.0133
8729	BCKGRND	381435.9	3862020.15	NonCancerAcute	1.33E-02	1.33E-02	0.0133
3329	BCKGRND	373435.9	3856120.15	NonCancerAcute	1.33E-02	1.33E-02	0.0133
5123	BCKGRND	374035.9	3857920.15	NonCancerAcute	1.33E-02	1.33E-02	0.0133
8728	BCKGRND	381335.9	3862020.15	NonCancerAcute	1.33E-02	1.33E-02	0.0133
6566	BCKGRND	375435.9	3859520.15	NonCancerAcute	1.33E-02	1.33E-02	0.0133
8217	BCKGRND	380235.9	3861520.15	NonCancerAcute	1.33E-02	1.33E-02	0.0133
4321	BCKGRND	373835.9	3857120.15	NonCancerAcute	1.33E-02	1.33E-02	0.0133
7790	BCKGRND	377535.9	3861120.15	NonCancerAcute	1.33E-02	1.33E-02	0.0133
5223	BCKGRND	374035.9	3858020.15	NonCancerAcute	1.33E-02	1.33E-02	0.0133
8029	BCKGRND	381435.9	3861320.15	NonCancerAcute	1.33E-02	1.33E-02	0.0133
5623	BCKGRND	374035.9	3858420.15	NonCancerAcute	1.33E-02	1.33E-02	0.0133
8827	BCKGRND	381235.9	3862120.15	NonCancerAcute	1.33E-02	1.33E-02	0.0133
5723	BCKGRND	374035.9	3858520.15	NonCancerAcute	1.33E-02	1.33E-02	0.0133
3616	BCKGRND	373335.9	3856420.15	NonCancerAcute	1.33E-02	1.33E-02	0.0133
8524	BCKGRND	380935.9	3861820.15	NonCancerAcute	1.33E-02	1.33E-02	0.0133
8826	BCKGRND	381135.9	3862120.15	NonCancerAcute	1.33E-02	1.33E-02	0.0133
8031	BCKGRND	381635.9	3861320.15	NonCancerAcute	1.32E-02	1.32E-02	0.0132
3820	BCKGRND	373735.9	3856620.15	NonCancerAcute	1.32E-02	1.32E-02	0.0132
5522	BCKGRND	373935.9	3858320.15	NonCancerAcute	1.32E-02	1.32E-02	0.0132
8522	BCKGRND	380735.9	3861820.15	NonCancerAcute	1.32E-02	1.32E-02	0.0132
8523	BCKGRND	380835.9	3861820.15	NonCancerAcute	1.32E-02	1.32E-02	0.0132
8131	BCKGRND	381635.9	3861420.15	NonCancerAcute	1.32E-02	1.32E-02	0.0132
4624	BCKGRND	374135.9	3857420.15	NonCancerAcute	1.32E-02	1.32E-02	0.0132
8318	BCKGRND	380335.9	3861620.15	NonCancerAcute	1.32E-02	1.32E-02	0.0132
4122	BCKGRND	373935.9	3856920.15	NonCancerAcute	1.32E-02	1.32E-02	0.0132
4825	BCKGRND	374235.9	3857620.15	NonCancerAcute	1.32E-02	1.32E-02	0.0132
6479	BCKGRND	374935.9	3859420.15	NonCancerAcute	1.32E-02	1.32E-02	0.0132
7700	BCKGRND	377935.9	3861020.15	NonCancerAcute	1.32E-02	1.32E-02	0.0132
8112	BCKGRND	379735.9	3861420.15	NonCancerAcute	1.31E-02	1.31E-02	0.0131
8415	BCKGRND	380035.9	3861720.15	NonCancerAcute	1.31E-02	1.31E-02	0.0131
5824	BCKGRND	374135.9	3858620.15	NonCancerAcute	1.31E-02	1.31E-02	0.0131
7291	BCKGRND	376635.9	3860520.15	NonCancerAcute	1.31E-02	1.31E-02	0.0131
3234	BCKGRND	373335.9	3856020.15	NonCancerAcute	1.31E-02	1.31E-02	0.0131
4524	BCKGRND	374135.9	3857320.15	NonCancerAcute	1.31E-02	1.31E-02	0.0131
6396	BCKGRND	374735.9	3859320.15	NonCancerAcute	1.31E-02	1.31E-02	0.0131
7617	BCKGRND	377435.9	3860920.15	NonCancerAcute	1.31E-02	1.31E-02	0.0131
7206	BCKGRND	376535.9	3860420.15	NonCancerAcute	1.31E-02	1.31E-02	0.0131
8130	BCKGRND	381535.9	3861420.15	NonCancerAcute	1.31E-02	1.31E-02	0.0131
6314	BCKGRND	374635.9	3859220.15	NonCancerAcute	1.31E-02	1.31E-02	0.0131
8132	BCKGRND	381735.9	3861420.15	NonCancerAcute	1.31E-02	1.31E-02	0.0131
4021	BCKGRND	373835.9	3856820.15	NonCancerAcute	1.31E-02	1.31E-02	0.0131

3137	BCKGRND	373035.9	3855920.15	NonCancerAcute	1.31E-02	1.31E-02	0.0131
4623	BCKGRND	374035.9	3857420.15	NonCancerAcute	1.31E-02	1.31E-02	0.0131
6230	BCKGRND	374335.9	3859120.15	NonCancerAcute	1.31E-02	1.31E-02	0.0131
8109	BCKGRND	379435.9	3861420.15	NonCancerAcute	1.31E-02	1.31E-02	0.0131
6313	BCKGRND	374535.9	3859220.15	NonCancerAcute	1.31E-02	1.31E-02	0.0131
3233	BCKGRND	373235.9	3856020.15	NonCancerAcute	1.31E-02	1.31E-02	0.0131
3423	BCKGRND	373435.9	3856220.15	NonCancerAcute	1.31E-02	1.31E-02	0.0131
5924	BCKGRND	374135.9	3858720.15	NonCancerAcute	1.30E-02	1.30E-02	0.0130
8414	BCKGRND	379935.9	3861720.15	NonCancerAcute	1.30E-02	1.30E-02	0.0130
3717	BCKGRND	373435.9	3856520.15	NonCancerAcute	1.30E-02	1.30E-02	0.0130
8133	BCKGRND	381835.9	3861420.15	NonCancerAcute	1.30E-02	1.30E-02	0.0130
4121	BCKGRND	373835.9	3856920.15	NonCancerAcute	1.30E-02	1.30E-02	0.0130
5422	BCKGRND	373935.9	3858220.15	NonCancerAcute	1.30E-02	1.30E-02	0.0130
3516	BCKGRND	373335.9	3856320.15	NonCancerAcute	1.30E-02	1.30E-02	0.0130
4221	BCKGRND	373835.9	3857020.15	NonCancerAcute	1.30E-02	1.30E-02	0.0130
8231	BCKGRND	381635.9	3861520.15	NonCancerAcute	1.30E-02	1.30E-02	0.0130
6154	BCKGRND	374335.9	3859020.15	NonCancerAcute	1.30E-02	1.30E-02	0.0130
8828	BCKGRND	381335.9	3862120.15	NonCancerAcute	1.30E-02	1.30E-02	0.0130
3819	BCKGRND	373635.9	3856620.15	NonCancerAcute	1.29E-02	1.29E-02	0.0129
8108	BCKGRND	379335.9	3861420.15	NonCancerAcute	1.29E-02	1.29E-02	0.0129
8829	BCKGRND	381435.9	3862120.15	NonCancerAcute	1.29E-02	1.29E-02	0.0129
4022	BCKGRND	373935.9	3856820.15	NonCancerAcute	1.29E-02	1.29E-02	0.0129
4724	BCKGRND	374135.9	3857520.15	NonCancerAcute	1.29E-02	1.29E-02	0.0129
6001	BCKGRND	374235.9	3858820.15	NonCancerAcute	1.29E-02	1.29E-02	0.0129
4320	BCKGRND	373735.9	3857120.15	NonCancerAcute	1.29E-02	1.29E-02	0.0129
8927	BCKGRND	381235.9	3862220.15	NonCancerAcute	1.29E-02	1.29E-02	0.0129
4424	BCKGRND	374135.9	3857220.15	NonCancerAcute	1.29E-02	1.29E-02	0.0129
3328	BCKGRND	373335.9	3856120.15	NonCancerAcute	1.29E-02	1.29E-02	0.0129
5622	BCKGRND	373935.9	3858420.15	NonCancerAcute	1.29E-02	1.29E-02	0.0129
5823	BCKGRND	374035.9	3858620.15	NonCancerAcute	1.28E-02	1.28E-02	0.0128
7538	BCKGRND	377335.9	3860820.15	NonCancerAcute	1.28E-02	1.28E-02	0.0128
3232	BCKGRND	373135.9	3856020.15	NonCancerAcute	1.28E-02	1.28E-02	0.0128
8232	BCKGRND	381735.9	3861520.15	NonCancerAcute	1.28E-02	1.28E-02	0.0128
5222	BCKGRND	373935.9	3858020.15	NonCancerAcute	1.28E-02	1.28E-02	0.0128
8110	BCKGRND	379535.9	3861420.15	NonCancerAcute	1.28E-02	1.28E-02	0.0128
3921	BCKGRND	373835.9	3856720.15	NonCancerAcute	1.28E-02	1.28E-02	0.0128
8624	BCKGRND	380935.9	3861920.15	NonCancerAcute	1.28E-02	1.28E-02	0.0128
4924	BCKGRND	374135.9	3857720.15	NonCancerAcute	1.28E-02	1.28E-02	0.0128
6561	BCKGRND	374935.9	3859520.15	NonCancerAcute	1.28E-02	1.28E-02	0.0128
8313	BCKGRND	379835.9	3861620.15	NonCancerAcute	1.28E-02	1.28E-02	0.0128
4421	BCKGRND	373835.9	3857220.15	NonCancerAcute	1.28E-02	1.28E-02	0.0128
4422	BCKGRND	373935.9	3857220.15	NonCancerAcute	1.28E-02	1.28E-02	0.0128
7892	BCKGRND	377735.9	3861220.15	NonCancerAcute	1.28E-02	1.28E-02	0.0128
6478	BCKGRND	374835.9	3859420.15	NonCancerAcute	1.28E-02	1.28E-02	0.0128
8135	BCKGRND	382035.9	3861420.15	NonCancerAcute	1.28E-02	1.28E-02	0.0128
7336	BCKGRND	381935.9	3860520.15	NonCancerAcute	1.28E-02	1.28E-02	0.0128
8621	BCKGRND	380635.9	3861920.15	NonCancerAcute	1.28E-02	1.28E-02	0.0128
8725	BCKGRND	381035.9	3862020.15	NonCancerAcute	1.28E-02	1.28E-02	0.0128
3615	BCKGRND	373235.9	3856420.15	NonCancerAcute	1.28E-02	1.28E-02	0.0128
8630	BCKGRND	381535.9	3861920.15	NonCancerAcute	1.28E-02	1.28E-02	0.0128
6002	BCKGRND	374335.9	3858820.15	NonCancerAcute	1.28E-02	1.28E-02	0.0128
6312	BCKGRND	374435.9	3859220.15	NonCancerAcute	1.27E-02	1.27E-02	0.0127
7539	BCKGRND	377435.9	3860820.15	NonCancerAcute	1.27E-02	1.27E-02	0.0127
3716	BCKGRND	373335.9	3856520.15	NonCancerAcute	1.27E-02	1.27E-02	0.0127
7895	BCKGRND	378035.9	3861220.15	NonCancerAcute	1.27E-02	1.27E-02	0.0127
8106	BCKGRND	379135.9	3861420.15	NonCancerAcute	1.27E-02	1.27E-02	0.0127
8317	BCKGRND	380235.9	3861620.15	NonCancerAcute	1.27E-02	1.27E-02	0.0127
4120	BCKGRND	373735.9	3856920.15	NonCancerAcute	1.27E-02	1.27E-02	0.0127
7376	BCKGRND	376735.9	3860620.15	NonCancerAcute	1.27E-02	1.27E-02	0.0127
7736	BCKGRND	381935.9	3861020.15	NonCancerAcute	1.27E-02	1.27E-02	0.0127
8316	BCKGRND	380135.9	3861620.15	NonCancerAcute	1.27E-02	1.27E-02	0.0127
8926	BCKGRND	381135.9	3862220.15	NonCancerAcute	1.27E-02	1.27E-02	0.0127
3818	BCKGRND	373535.9	3856620.15	NonCancerAcute	1.27E-02	1.27E-02	0.0127
5521	BCKGRND	373835.9	3858320.15	NonCancerAcute	1.27E-02	1.27E-02	0.0127
8730	BCKGRND	381535.9	3862020.15	NonCancerAcute	1.27E-02	1.27E-02	0.0127
4423	BCKGRND	374035.9	3857220.15	NonCancerAcute	1.27E-02	1.27E-02	0.0127
4020	BCKGRND	373735.9	3856820.15	NonCancerAcute	1.27E-02	1.27E-02	0.0127
7891	BCKGRND	377635.9	3861220.15	NonCancerAcute	1.27E-02	1.27E-02	0.0127
8230	BCKGRND	381535.9	3861520.15	NonCancerAcute	1.27E-02	1.27E-02	0.0127
4824	BCKGRND	374135.9	3857620.15	NonCancerAcute	1.26E-02	1.26E-02	0.0126
8622	BCKGRND	380735.9	3861920.15	NonCancerAcute	1.26E-02	1.26E-02	0.0126
4220	BCKGRND	373735.9	3857020.15	NonCancerAcute	1.26E-02	1.26E-02	0.0126
8105	BCKGRND	379035.9	3861420.15	NonCancerAcute	1.26E-02	1.26E-02	0.0126
6633	BCKGRND	375135.9	3859620.15	NonCancerAcute	1.26E-02	1.26E-02	0.0126
8035	BCKGRND	382035.9	3861320.15	NonCancerAcute	1.26E-02	1.26E-02	0.0126
3422	BCKGRND	373335.9	3856220.15	NonCancerAcute	1.26E-02	1.26E-02	0.0126
4319	BCKGRND	373635.9	3857120.15	NonCancerAcute	1.26E-02	1.26E-02	0.0126
3231	BCKGRND	373035.9	3856020.15	NonCancerAcute	1.26E-02	1.26E-02	0.0126
7537	BCKGRND	377235.9	3860820.15	NonCancerAcute	1.26E-02	1.26E-02	0.0126
8520	BCKGRND	380535.9	3861820.15	NonCancerAcute	1.26E-02	1.26E-02	0.0126
8830	BCKGRND	381535.9	3862120.15	NonCancerAcute	1.26E-02	1.26E-02	0.0126
3715	BCKGRND	373235.9	3856520.15	NonCancerAcute	1.26E-02	1.26E-02	0.0126
6078	BCKGRND	374335.9	3858920.15	NonCancerAcute	1.26E-02	1.26E-02	0.0126
5722	BCKGRND	373935.9	3858520.15	NonCancerAcute	1.26E-02	1.26E-02	0.0126
7205	BCKGRND	376435.9	3860420.15	NonCancerAcute	1.26E-02	1.26E-02	0.0126
6637	BCKGRND	375535.9	3859620.15	NonCancerAcute	1.26E-02	1.26E-02	0.0126
3327	BCKGRND	373235.9	3856120.15	NonCancerAcute	1.25E-02	1.25E-02	0.0125

7290	BCKGRND	376535.9	3860520.15	NonCancerAcute	1.25E-02	1.25E-02	0.0125
8515	BCKGRND	380035.9	3861820.15	NonCancerAcute	1.25E-02	1.25E-02	0.0125
4419	BCKGRND	373635.9	3857220.15	NonCancerAcute	1.25E-02	1.25E-02	0.0125
8332	BCKGRND	381735.9	3861620.15	NonCancerAcute	1.25E-02	1.25E-02	0.0125
6000	BCKGRND	374135.9	3858820.15	NonCancerAcute	1.25E-02	1.25E-02	0.0125
6634	BCKGRND	375235.9	3859620.15	NonCancerAcute	1.25E-02	1.25E-02	0.0125
5621	BCKGRND	373835.9	3858420.15	NonCancerAcute	1.25E-02	1.25E-02	0.0125
8419	BCKGRND	380435.9	3861720.15	NonCancerAcute	1.25E-02	1.25E-02	0.0125
6311	BCKGRND	374335.9	3859220.15	NonCancerAcute	1.25E-02	1.25E-02	0.0125
3515	BCKGRND	373235.9	3856320.15	NonCancerAcute	1.25E-02	1.25E-02	0.0125
8331	BCKGRND	381635.9	3861620.15	NonCancerAcute	1.25E-02	1.25E-02	0.0125
8234	BCKGRND	381935.9	3861520.15	NonCancerAcute	1.25E-02	1.25E-02	0.0125
4722	BCKGRND	373935.9	3857520.15	NonCancerAcute	1.25E-02	1.25E-02	0.0125
8928	BCKGRND	381335.9	3862220.15	NonCancerAcute	1.25E-02	1.25E-02	0.0125
5122	BCKGRND	373935.9	3857920.15	NonCancerAcute	1.25E-02	1.25E-02	0.0125
5822	BCKGRND	373935.9	3858620.15	NonCancerAcute	1.25E-02	1.25E-02	0.0125
8102	BCKGRND	378735.9	3861420.15	NonCancerAcute	1.25E-02	1.25E-02	0.0125
8098	BCKGRND	378335.9	3861420.15	NonCancerAcute	1.25E-02	1.25E-02	0.0125
8212	BCKGRND	379735.9	3861520.15	NonCancerAcute	1.25E-02	1.25E-02	0.0125
8330	BCKGRND	381535.9	3861620.15	NonCancerAcute	1.25E-02	1.25E-02	0.0125
5322	BCKGRND	373935.9	3858120.15	NonCancerAcute	1.25E-02	1.25E-02	0.0125
3817	BCKGRND	373435.9	3856620.15	NonCancerAcute	1.25E-02	1.25E-02	0.0125
4219	BCKGRND	373635.9	3857020.15	NonCancerAcute	1.25E-02	1.25E-02	0.0125
8011	BCKGRND	379635.9	3861320.15	NonCancerAcute	1.25E-02	1.25E-02	0.0125
8233	BCKGRND	381835.9	3861520.15	NonCancerAcute	1.25E-02	1.25E-02	0.0125
8623	BCKGRND	380835.9	3861920.15	NonCancerAcute	1.25E-02	1.25E-02	0.0125
5023	BCKGRND	374035.9	3857820.15	NonCancerAcute	1.25E-02	1.25E-02	0.0125
4420	BCKGRND	373735.9	3857220.15	NonCancerAcute	1.24E-02	1.24E-02	0.0124
6395	BCKGRND	374635.9	3859320.15	NonCancerAcute	1.24E-02	1.24E-02	0.0124
4523	BCKGRND	374035.9	3857320.15	NonCancerAcute	1.24E-02	1.24E-02	0.0124
4723	BCKGRND	374035.9	3857520.15	NonCancerAcute	1.24E-02	1.24E-02	0.0124
8099	BCKGRND	378435.9	3861420.15	NonCancerAcute	1.24E-02	1.24E-02	0.0124
8430	BCKGRND	381535.9	3861720.15	NonCancerAcute	1.24E-02	1.24E-02	0.0124
6632	BCKGRND	375035.9	3859620.15	NonCancerAcute	1.24E-02	1.24E-02	0.0124
8514	BCKGRND	379935.9	3861820.15	NonCancerAcute	1.24E-02	1.24E-02	0.0124
8002	BCKGRND	378735.9	3861320.15	NonCancerAcute	1.24E-02	1.24E-02	0.0124
3920	BCKGRND	373735.9	3856720.15	NonCancerAcute	1.24E-02	1.24E-02	0.0124
8530	BCKGRND	381535.9	3861820.15	NonCancerAcute	1.24E-02	1.24E-02	0.0124
7375	BCKGRND	376635.9	3860620.15	NonCancerAcute	1.23E-02	1.23E-02	0.0123
3614	BCKGRND	373135.9	3856420.15	NonCancerAcute	1.23E-02	1.23E-02	0.0123
4119	BCKGRND	373635.9	3856920.15	NonCancerAcute	1.23E-02	1.23E-02	0.0123
8930	BCKGRND	381535.9	3862220.15	NonCancerAcute	1.23E-02	1.23E-02	0.0123
8929	BCKGRND	381435.9	3862220.15	NonCancerAcute	1.23E-02	1.23E-02	0.0123
8416	BCKGRND	380135.9	3861720.15	NonCancerAcute	1.23E-02	1.23E-02	0.0123
3714	BCKGRND	373135.9	3856520.15	NonCancerAcute	1.23E-02	1.23E-02	0.0123
3326	BCKGRND	373135.9	3856120.15	NonCancerAcute	1.23E-02	1.23E-02	0.0123
3421	BCKGRND	373235.9	3856220.15	NonCancerAcute	1.23E-02	1.23E-02	0.0123
7890	BCKGRND	377535.9	3861220.15	NonCancerAcute	1.23E-02	1.23E-02	0.0123
5221	BCKGRND	373835.9	3858020.15	NonCancerAcute	1.23E-02	1.23E-02	0.0123
8209	BCKGRND	379435.9	3861520.15	NonCancerAcute	1.23E-02	1.23E-02	0.0123
3816	BCKGRND	373335.9	3856620.15	NonCancerAcute	1.22E-02	1.22E-02	0.0122
5321	BCKGRND	373835.9	3858120.15	NonCancerAcute	1.22E-02	1.22E-02	0.0122
4218	BCKGRND	373535.9	3857020.15	NonCancerAcute	1.22E-02	1.22E-02	0.0122
6229	BCKGRND	374235.9	3859120.15	NonCancerAcute	1.22E-02	1.22E-02	0.0122
8208	BCKGRND	379335.9	3861520.15	NonCancerAcute	1.22E-02	1.22E-02	0.0122
8103	BCKGRND	378835.9	3861420.15	NonCancerAcute	1.22E-02	1.22E-02	0.0122
4418	BCKGRND	373535.9	3857220.15	NonCancerAcute	1.22E-02	1.22E-02	0.0122
8722	BCKGRND	380735.9	3862020.15	NonCancerAcute	1.22E-02	1.22E-02	0.0122
8418	BCKGRND	380335.9	3861720.15	NonCancerAcute	1.22E-02	1.22E-02	0.0122
8432	BCKGRND	381735.9	3861720.15	NonCancerAcute	1.22E-02	1.22E-02	0.0122
4622	BCKGRND	373935.9	3857420.15	NonCancerAcute	1.22E-02	1.22E-02	0.0122
8235	BCKGRND	382035.9	3861520.15	NonCancerAcute	1.22E-02	1.22E-02	0.0122
5620	BCKGRND	373735.9	3858420.15	NonCancerAcute	1.22E-02	1.22E-02	0.0122
8107	BCKGRND	379235.9	3861420.15	NonCancerAcute	1.22E-02	1.22E-02	0.0122
5923	BCKGRND	374035.9	3858720.15	NonCancerAcute	1.22E-02	1.22E-02	0.0122
8333	BCKGRND	381835.9	3861620.15	NonCancerAcute	1.21E-02	1.21E-02	0.0121
8724	BCKGRND	380935.9	3862020.15	NonCancerAcute	1.21E-02	1.21E-02	0.0121
4823	BCKGRND	374035.9	3857620.15	NonCancerAcute	1.21E-02	1.21E-02	0.0121
5721	BCKGRND	373835.9	3858520.15	NonCancerAcute	1.21E-02	1.21E-02	0.0121
3325	BCKGRND	373035.9	3856120.15	NonCancerAcute	1.21E-02	1.21E-02	0.0121
7289	BCKGRND	376435.9	3860520.15	NonCancerAcute	1.21E-02	1.21E-02	0.0121
8203	BCKGRND	378835.9	3861520.15	NonCancerAcute	1.21E-02	1.21E-02	0.0121
8097	BCKGRND	378235.9	3861420.15	NonCancerAcute	1.21E-02	1.21E-02	0.0121
8413	BCKGRND	379835.9	3861720.15	NonCancerAcute	1.21E-02	1.21E-02	0.0121
8721	BCKGRND	380635.9	3862020.15	NonCancerAcute	1.21E-02	1.21E-02	0.0121
4923	BCKGRND	374035.9	3857720.15	NonCancerAcute	1.21E-02	1.21E-02	0.0121
8723	BCKGRND	380835.9	3862020.15	NonCancerAcute	1.21E-02	1.21E-02	0.0121
5922	BCKGRND	373935.9	3858720.15	NonCancerAcute	1.21E-02	1.21E-02	0.0121
3815	BCKGRND	373235.9	3856620.15	NonCancerAcute	1.21E-02	1.21E-02	0.0121
3919	BCKGRND	373635.9	3856720.15	NonCancerAcute	1.21E-02	1.21E-02	0.0121
8136	BCKGRND	382135.9	3861420.15	NonCancerAcute	1.21E-02	1.21E-02	0.0121
5421	BCKGRND	373835.9	3858220.15	NonCancerAcute	1.20E-02	1.20E-02	0.0120
8210	BCKGRND	379535.9	3861520.15	NonCancerAcute	1.20E-02	1.20E-02	0.0120
7996	BCKGRND	378135.9	3861320.15	NonCancerAcute	1.20E-02	1.20E-02	0.0120
4521	BCKGRND	373835.9	3857320.15	NonCancerAcute	1.20E-02	1.20E-02	0.0120
6635	BCKGRND	375335.9	3859620.15	NonCancerAcute	1.20E-02	1.20E-02	0.0120
3514	BCKGRND	373135.9	3856320.15	NonCancerAcute	1.20E-02	1.20E-02	0.0120

5320	BCKGRND	373735.9	3858120.15	NonCancerAcute	1.20E-02	1.20E-02	0.0120
3713	BCKGRND	373035.9	3856520.15	NonCancerAcute	1.20E-02	1.20E-02	0.0120
8417	BCKGRND	380235.9	3861720.15	NonCancerAcute	1.20E-02	1.20E-02	0.0120
3420	BCKGRND	373135.9	3856220.15	NonCancerAcute	1.20E-02	1.20E-02	0.0120
8206	BCKGRND	379135.9	3861520.15	NonCancerAcute	1.20E-02	1.20E-02	0.0120
6956	BCKGRND	382835.9	3860020.15	NonCancerAcute	1.20E-02	1.20E-02	0.0120
5520	BCKGRND	373735.9	3858320.15	NonCancerAcute	1.20E-02	1.20E-02	0.0120
6631	BCKGRND	374935.9	3859620.15	NonCancerAcute	1.20E-02	1.20E-02	0.0120
6636	BCKGRND	375435.9	3859620.15	NonCancerAcute	1.20E-02	1.20E-02	0.0120
8822	BCKGRND	380735.9	3862120.15	NonCancerAcute	1.20E-02	1.20E-02	0.0120
8615	BCKGRND	380035.9	3861920.15	NonCancerAcute	1.20E-02	1.20E-02	0.0120
3814	BCKGRND	373135.9	3856620.15	NonCancerAcute	1.19E-02	1.19E-02	0.0119
8104	BCKGRND	378935.9	3861420.15	NonCancerAcute	1.19E-02	1.19E-02	0.0119
3613	BCKGRND	373035.9	3856420.15	NonCancerAcute	1.19E-02	1.19E-02	0.0119
9028	BCKGRND	381335.9	3862320.15	NonCancerAcute	1.19E-02	1.19E-02	0.0119
9030	BCKGRND	381535.9	3862320.15	NonCancerAcute	1.19E-02	1.19E-02	0.0119
4822	BCKGRND	373935.9	3857620.15	NonCancerAcute	1.19E-02	1.19E-02	0.0119
6310	BCKGRND	374235.9	3859220.15	NonCancerAcute	1.19E-02	1.19E-02	0.0119
6477	BCKGRND	374735.9	3859420.15	NonCancerAcute	1.19E-02	1.19E-02	0.0119
4217	BCKGRND	373435.9	3857020.15	NonCancerAcute	1.19E-02	1.19E-02	0.0119
4318	BCKGRND	373535.9	3857120.15	NonCancerAcute	1.19E-02	1.19E-02	0.0119
7893	BCKGRND	377835.9	3861220.15	NonCancerAcute	1.19E-02	1.19E-02	0.0119
5821	BCKGRND	373835.9	3858620.15	NonCancerAcute	1.19E-02	1.19E-02	0.0119
4821	BCKGRND	373835.9	3857620.15	NonCancerAcute	1.19E-02	1.19E-02	0.0119
4522	BCKGRND	373935.9	3857320.15	NonCancerAcute	1.19E-02	1.19E-02	0.0119
7374	BCKGRND	376535.9	3860620.15	NonCancerAcute	1.19E-02	1.19E-02	0.0119
5720	BCKGRND	373735.9	3858520.15	NonCancerAcute	1.19E-02	1.19E-02	0.0119
8101	BCKGRND	378635.9	3861420.15	NonCancerAcute	1.19E-02	1.19E-02	0.0119
8334	BCKGRND	381935.9	3861620.15	NonCancerAcute	1.19E-02	1.19E-02	0.0119
9029	BCKGRND	381435.9	3862320.15	NonCancerAcute	1.19E-02	1.19E-02	0.0119
4019	BCKGRND	373635.9	3856820.15	NonCancerAcute	1.18E-02	1.18E-02	0.0118
8001	BCKGRND	378635.9	3861320.15	NonCancerAcute	1.18E-02	1.18E-02	0.0118
4118	BCKGRND	373535.9	3856920.15	NonCancerAcute	1.18E-02	1.18E-02	0.0118
5999	BCKGRND	374035.9	3858820.15	NonCancerAcute	1.18E-02	1.18E-02	0.0118
8532	BCKGRND	381735.9	3861820.15	NonCancerAcute	1.18E-02	1.18E-02	0.0118
8431	BCKGRND	381635.9	3861720.15	NonCancerAcute	1.18E-02	1.18E-02	0.0118
5022	BCKGRND	373935.9	3857820.15	NonCancerAcute	1.18E-02	1.18E-02	0.0118
6153	BCKGRND	374235.9	3859020.15	NonCancerAcute	1.18E-02	1.18E-02	0.0118
8236	BCKGRND	382135.9	3861520.15	NonCancerAcute	1.18E-02	1.18E-02	0.0118
4317	BCKGRND	373435.9	3857120.15	NonCancerAcute	1.18E-02	1.18E-02	0.0118
7794	BCKGRND	377935.9	3861120.15	NonCancerAcute	1.18E-02	1.18E-02	0.0118
8309	BCKGRND	379435.9	3861620.15	NonCancerAcute	1.18E-02	1.18E-02	0.0118
8823	BCKGRND	380835.9	3862120.15	NonCancerAcute	1.18E-02	1.18E-02	0.0118
7695	BCKGRND	377435.9	3861020.15	NonCancerAcute	1.18E-02	1.18E-02	0.0118
8312	BCKGRND	379735.9	3861620.15	NonCancerAcute	1.18E-02	1.18E-02	0.0118
5420	BCKGRND	373735.9	3858220.15	NonCancerAcute	1.18E-02	1.18E-02	0.0118
5921	BCKGRND	373835.9	3858720.15	NonCancerAcute	1.18E-02	1.18E-02	0.0118
7789	BCKGRND	377435.9	3861120.15	NonCancerAcute	1.18E-02	1.18E-02	0.0118
6560	BCKGRND	374835.9	3859520.15	NonCancerAcute	1.18E-02	1.18E-02	0.0118
6076	BCKGRND	374135.9	3858920.15	NonCancerAcute	1.18E-02	1.18E-02	0.0118
6394	BCKGRND	374535.9	3859320.15	NonCancerAcute	1.17E-02	1.17E-02	0.0117
3419	BCKGRND	373035.9	3856220.15	NonCancerAcute	1.17E-02	1.17E-02	0.0117
4721	BCKGRND	373835.9	3857520.15	NonCancerAcute	1.17E-02	1.17E-02	0.0117
8614	BCKGRND	379935.9	3861920.15	NonCancerAcute	1.17E-02	1.17E-02	0.0117
6077	BCKGRND	374235.9	3858920.15	NonCancerAcute	1.17E-02	1.17E-02	0.0117
8433	BCKGRND	381835.9	3861720.15	NonCancerAcute	1.17E-02	1.17E-02	0.0117
8825	BCKGRND	381035.9	3862120.15	NonCancerAcute	1.17E-02	1.17E-02	0.0117
4417	BCKGRND	373435.9	3857220.15	NonCancerAcute	1.17E-02	1.17E-02	0.0117
4518	BCKGRND	373535.9	3857320.15	NonCancerAcute	1.17E-02	1.17E-02	0.0117
8111	BCKGRND	379635.9	3861420.15	NonCancerAcute	1.17E-02	1.17E-02	0.0117
4922	BCKGRND	373935.9	3857720.15	NonCancerAcute	1.17E-02	1.17E-02	0.0117
5220	BCKGRND	373735.9	3858020.15	NonCancerAcute	1.17E-02	1.17E-02	0.0117
8205	BCKGRND	379035.9	3861520.15	NonCancerAcute	1.17E-02	1.17E-02	0.0117
3918	BCKGRND	373535.9	3856720.15	NonCancerAcute	1.17E-02	1.17E-02	0.0117
7616	BCKGRND	377335.9	3860920.15	NonCancerAcute	1.17E-02	1.17E-02	0.0117
8516	BCKGRND	380135.9	3861820.15	NonCancerAcute	1.17E-02	1.17E-02	0.0117
4316	BCKGRND	373335.9	3857120.15	NonCancerAcute	1.17E-02	1.17E-02	0.0117
8731	BCKGRND	381635.9	3862020.15	NonCancerAcute	1.17E-02	1.17E-02	0.0117
9027	BCKGRND	381235.9	3862320.15	NonCancerAcute	1.17E-02	1.17E-02	0.0117
8335	BCKGRND	382035.9	3861620.15	NonCancerAcute	1.17E-02	1.17E-02	0.0117
8519	BCKGRND	380435.9	3861820.15	NonCancerAcute	1.17E-02	1.17E-02	0.0117
8620	BCKGRND	380535.9	3861920.15	NonCancerAcute	1.17E-02	1.17E-02	0.0117
6393	BCKGRND	374435.9	3859320.15	NonCancerAcute	1.16E-02	1.16E-02	0.0116
5619	BCKGRND	373635.9	3858420.15	NonCancerAcute	1.16E-02	1.16E-02	0.0116
4517	BCKGRND	373435.9	3857320.15	NonCancerAcute	1.16E-02	1.16E-02	0.0116
3813	BCKGRND	373035.9	3856620.15	NonCancerAcute	1.16E-02	1.16E-02	0.0116
7889	BCKGRND	377435.9	3861220.15	NonCancerAcute	1.16E-02	1.16E-02	0.0116
4520	BCKGRND	373735.9	3857320.15	NonCancerAcute	1.16E-02	1.16E-02	0.0116
8824	BCKGRND	380935.9	3862120.15	NonCancerAcute	1.16E-02	1.16E-02	0.0116
6476	BCKGRND	374635.9	3859420.15	NonCancerAcute	1.16E-02	1.16E-02	0.0116
4820	BCKGRND	373735.9	3857620.15	NonCancerAcute	1.16E-02	1.16E-02	0.0116
8531	BCKGRND	381635.9	3861820.15	NonCancerAcute	1.16E-02	1.16E-02	0.0116
8204	BCKGRND	378935.9	3861520.15	NonCancerAcute	1.16E-02	1.16E-02	0.0116
8644	BCKGRND	382935.9	3861920.15	NonCancerAcute	1.16E-02	1.16E-02	0.0116
8308	BCKGRND	379335.9	3861620.15	NonCancerAcute	1.16E-02	1.16E-02	0.0116
4519	BCKGRND	373635.9	3857320.15	NonCancerAcute	1.16E-02	1.16E-02	0.0116
8831	BCKGRND	381635.9	3862120.15	NonCancerAcute	1.16E-02	1.16E-02	0.0116

5719	BCKGRND	373635.9	3858520.15	NonCancerAcute	1.16E-02	1.16E-02	0.0116
3513	BCKGRND	373035.9	3856320.15	NonCancerAcute	1.16E-02	1.16E-02	0.0116
8207	BCKGRND	379235.9	3861520.15	NonCancerAcute	1.16E-02	1.16E-02	0.0116
4216	BCKGRND	373335.9	3857020.15	NonCancerAcute	1.15E-02	1.15E-02	0.0115
6075	BCKGRND	374035.9	3858920.15	NonCancerAcute	1.15E-02	1.15E-02	0.0115
8533	BCKGRND	381835.9	3861820.15	NonCancerAcute	1.15E-02	1.15E-02	0.0115
8931	BCKGRND	381635.9	3862220.15	NonCancerAcute	1.15E-02	1.15E-02	0.0115
4621	BCKGRND	373835.9	3857420.15	NonCancerAcute	1.15E-02	1.15E-02	0.0115
5121	BCKGRND	373835.9	3857920.15	NonCancerAcute	1.15E-02	1.15E-02	0.0115
5419	BCKGRND	373635.9	3858220.15	NonCancerAcute	1.15E-02	1.15E-02	0.0115
8631	BCKGRND	381635.9	3861920.15	NonCancerAcute	1.15E-02	1.15E-02	0.0115
6706	BCKGRND	375535.9	3859720.15	NonCancerAcute	1.15E-02	1.15E-02	0.0115
8513	BCKGRND	379835.9	3861820.15	NonCancerAcute	1.15E-02	1.15E-02	0.0115
4516	BCKGRND	373335.9	3857320.15	NonCancerAcute	1.15E-02	1.15E-02	0.0115
4921	BCKGRND	373835.9	3857720.15	NonCancerAcute	1.15E-02	1.15E-02	0.0115
4315	BCKGRND	373235.9	3857120.15	NonCancerAcute	1.15E-02	1.15E-02	0.0115
8100	BCKGRND	378535.9	3861420.15	NonCancerAcute	1.15E-02	1.15E-02	0.0115
7658	BCKGRND	381935.9	3860920.15	NonCancerAcute	1.15E-02	1.15E-02	0.0115
7991	BCKGRND	377635.9	3861320.15	NonCancerAcute	1.15E-02	1.15E-02	0.0115
6702	BCKGRND	375135.9	3859720.15	NonCancerAcute	1.15E-02	1.15E-02	0.0115
8310	BCKGRND	379535.9	3861620.15	NonCancerAcute	1.15E-02	1.15E-02	0.0115
8821	BCKGRND	380635.9	3862120.15	NonCancerAcute	1.15E-02	1.15E-02	0.0115
3917	BCKGRND	373435.9	3856720.15	NonCancerAcute	1.14E-02	1.14E-02	0.0114
5319	BCKGRND	373635.9	3858120.15	NonCancerAcute	1.14E-02	1.14E-02	0.0114
6701	BCKGRND	375035.9	3859720.15	NonCancerAcute	1.14E-02	1.14E-02	0.0114
8744	BCKGRND	382935.9	3862020.15	NonCancerAcute	1.14E-02	1.14E-02	0.0114
4720	BCKGRND	373735.9	3857520.15	NonCancerAcute	1.14E-02	1.14E-02	0.0114
7995	BCKGRND	378035.9	3861320.15	NonCancerAcute	1.14E-02	1.14E-02	0.0114
8336	BCKGRND	382135.9	3861620.15	NonCancerAcute	1.14E-02	1.14E-02	0.0114
8715	BCKGRND	380035.9	3862020.15	NonCancerAcute	1.14E-02	1.14E-02	0.0114
4117	BCKGRND	373435.9	3856920.15	NonCancerAcute	1.14E-02	1.14E-02	0.0114
9031	BCKGRND	381635.9	3862320.15	NonCancerAcute	1.14E-02	1.14E-02	0.0114
8922	BCKGRND	380735.9	3862220.15	NonCancerAcute	1.13E-02	1.13E-02	0.0113
6391	BCKGRND	374235.9	3859320.15	NonCancerAcute	1.13E-02	1.13E-02	0.0113
7935	BCKGRND	382035.9	3861220.15	NonCancerAcute	1.13E-02	1.13E-02	0.0113
3916	BCKGRND	373335.9	3856720.15	NonCancerAcute	1.13E-02	1.13E-02	0.0113
8517	BCKGRND	380235.9	3861820.15	NonCancerAcute	1.13E-02	1.13E-02	0.0113
8543	BCKGRND	382835.9	3861820.15	NonCancerAcute	1.13E-02	1.13E-02	0.0113
8542	BCKGRND	382735.9	3861820.15	NonCancerAcute	1.13E-02	1.13E-02	0.0113
5021	BCKGRND	373835.9	3857820.15	NonCancerAcute	1.13E-02	1.13E-02	0.0113
5998	BCKGRND	373935.9	3858820.15	NonCancerAcute	1.13E-02	1.13E-02	0.0113
6392	BCKGRND	374335.9	3859320.15	NonCancerAcute	1.13E-02	1.13E-02	0.0113
8518	BCKGRND	380335.9	3861820.15	NonCancerAcute	1.13E-02	1.13E-02	0.0113
8643	BCKGRND	382835.9	3861920.15	NonCancerAcute	1.12E-02	1.12E-02	0.0112
5519	BCKGRND	373635.9	3858320.15	NonCancerAcute	1.12E-02	1.12E-02	0.0112
3915	BCKGRND	373235.9	3856720.15	NonCancerAcute	1.12E-02	1.12E-02	0.0112
4314	BCKGRND	373135.9	3857120.15	NonCancerAcute	1.12E-02	1.12E-02	0.0112
4620	BCKGRND	373735.9	3857420.15	NonCancerAcute	1.12E-02	1.12E-02	0.0112
5920	BCKGRND	373735.9	3858720.15	NonCancerAcute	1.12E-02	1.12E-02	0.0112
4415	BCKGRND	373235.9	3857220.15	NonCancerAcute	1.12E-02	1.12E-02	0.0112
7420	BCKGRND	381935.9	3860620.15	NonCancerAcute	1.12E-02	1.12E-02	0.0112
8544	BCKGRND	382935.9	3861820.15	NonCancerAcute	1.12E-02	1.12E-02	0.0112
5820	BCKGRND	373735.9	3858620.15	NonCancerAcute	1.12E-02	1.12E-02	0.0112
7990	BCKGRND	377535.9	3861320.15	NonCancerAcute	1.12E-02	1.12E-02	0.0112
7024	BCKGRND	382535.9	3860120.15	NonCancerAcute	1.12E-02	1.12E-02	0.0112
8202	BCKGRND	378735.9	3861520.15	NonCancerAcute	1.12E-02	1.12E-02	0.0112
8923	BCKGRND	380835.9	3862220.15	NonCancerAcute	1.12E-02	1.12E-02	0.0112
6309	BCKGRND	374135.9	3859220.15	NonCancerAcute	1.12E-02	1.12E-02	0.0112
6559	BCKGRND	374735.9	3859520.15	NonCancerAcute	1.12E-02	1.12E-02	0.0112
7373	BCKGRND	376435.9	3860620.15	NonCancerAcute	1.12E-02	1.12E-02	0.0112
8434	BCKGRND	381935.9	3861720.15	NonCancerAcute	1.12E-02	1.12E-02	0.0112
8743	BCKGRND	382835.9	3862020.15	NonCancerAcute	1.12E-02	1.12E-02	0.0112
4920	BCKGRND	373735.9	3857720.15	NonCancerAcute	1.12E-02	1.12E-02	0.0112
8304	BCKGRND	378935.9	3861620.15	NonCancerAcute	1.12E-02	1.12E-02	0.0112
8844	BCKGRND	382935.9	3862120.15	NonCancerAcute	1.12E-02	1.12E-02	0.0112
8633	BCKGRND	381835.9	3861920.15	NonCancerAcute	1.12E-02	1.12E-02	0.0112
4416	BCKGRND	373335.9	3857220.15	NonCancerAcute	1.12E-02	1.12E-02	0.0112
4414	BCKGRND	373135.9	3857220.15	NonCancerAcute	1.12E-02	1.12E-02	0.0112
5997	BCKGRND	373835.9	3858820.15	NonCancerAcute	1.12E-02	1.12E-02	0.0112
6074	BCKGRND	373935.9	3858920.15	NonCancerAcute	1.12E-02	1.12E-02	0.0112
6630	BCKGRND	374835.9	3859620.15	NonCancerAcute	1.12E-02	1.12E-02	0.0112
3914	BCKGRND	373135.9	3856720.15	NonCancerAcute	1.11E-02	1.11E-02	0.0111
7894	BCKGRND	377935.9	3861220.15	NonCancerAcute	1.11E-02	1.11E-02	0.0111
8199	BCKGRND	378435.9	3861520.15	NonCancerAcute	1.11E-02	1.11E-02	0.0111
8409	BCKGRND	379435.9	3861720.15	NonCancerAcute	1.11E-02	1.11E-02	0.0111
4215	BCKGRND	373235.9	3857020.15	NonCancerAcute	1.11E-02	1.11E-02	0.0111
8201	BCKGRND	378635.9	3861520.15	NonCancerAcute	1.11E-02	1.11E-02	0.0111
8412	BCKGRND	379735.9	3861720.15	NonCancerAcute	1.11E-02	1.11E-02	0.0111
4819	BCKGRND	373635.9	3857620.15	NonCancerAcute	1.11E-02	1.11E-02	0.0111
5718	BCKGRND	373535.9	3858520.15	NonCancerAcute	1.11E-02	1.11E-02	0.0111
4515	BCKGRND	373235.9	3857320.15	NonCancerAcute	1.11E-02	1.11E-02	0.0111
5418	BCKGRND	373535.9	3858220.15	NonCancerAcute	1.11E-02	1.11E-02	0.0111
5819	BCKGRND	373635.9	3858620.15	NonCancerAcute	1.11E-02	1.11E-02	0.0111
8435	BCKGRND	382035.9	3861720.15	NonCancerAcute	1.11E-02	1.11E-02	0.0111
8632	BCKGRND	381735.9	3861920.15	NonCancerAcute	1.11E-02	1.11E-02	0.0111
3913	BCKGRND	373035.9	3856720.15	NonCancerAcute	1.11E-02	1.11E-02	0.0111
4018	BCKGRND	373535.9	3856820.15	NonCancerAcute	1.11E-02	1.11E-02	0.0111

6700	BCKGRND	374935.9	3859720.15	NonCancerAcute	1.11E-02	1.11E-02	0.0111
8616	BCKGRND	380135.9	3861920.15	NonCancerAcute	1.11E-02	1.11E-02	0.0111
8714	BCKGRND	379935.9	3862020.15	NonCancerAcute	1.11E-02	1.11E-02	0.0111
8337	BCKGRND	382235.9	3861620.15	NonCancerAcute	1.11E-02	1.11E-02	0.0111
9129	BCKGRND	381435.9	3862420.15	NonCancerAcute	1.11E-02	1.11E-02	0.0111
5120	BCKGRND	373735.9	3857920.15	NonCancerAcute	1.11E-02	1.11E-02	0.0111
6228	BCKGRND	374135.9	3859120.15	NonCancerAcute	1.11E-02	1.11E-02	0.0111
8720	BCKGRND	380535.9	3862020.15	NonCancerAcute	1.10E-02	1.10E-02	0.0110
5518	BCKGRND	373535.9	3858320.15	NonCancerAcute	1.10E-02	1.10E-02	0.0110
9127	BCKGRND	381235.9	3862420.15	NonCancerAcute	1.10E-02	1.10E-02	0.0110
4413	BCKGRND	373035.9	3857220.15	NonCancerAcute	1.10E-02	1.10E-02	0.0110
4919	BCKGRND	373635.9	3857720.15	NonCancerAcute	1.10E-02	1.10E-02	0.0110
6475	BCKGRND	374535.9	3859420.15	NonCancerAcute	1.10E-02	1.10E-02	0.0110
8642	BCKGRND	382735.9	3861920.15	NonCancerAcute	1.10E-02	1.10E-02	0.0110
8924	BCKGRND	380935.9	3862220.15	NonCancerAcute	1.10E-02	1.10E-02	0.0110
8944	BCKGRND	382935.9	3862220.15	NonCancerAcute	1.10E-02	1.10E-02	0.0110
6703	BCKGRND	375235.9	3859720.15	NonCancerAcute	1.10E-02	1.10E-02	0.0110
8440	BCKGRND	382535.9	3861720.15	NonCancerAcute	1.10E-02	1.10E-02	0.0110
8306	BCKGRND	379135.9	3861620.15	NonCancerAcute	1.10E-02	1.10E-02	0.0110
8534	BCKGRND	381935.9	3861820.15	NonCancerAcute	1.10E-02	1.10E-02	0.0110
5020	BCKGRND	373735.9	3857820.15	NonCancerAcute	1.10E-02	1.10E-02	0.0110
8619	BCKGRND	380435.9	3861920.15	NonCancerAcute	1.10E-02	1.10E-02	0.0110
6390	BCKGRND	374135.9	3859320.15	NonCancerAcute	1.10E-02	1.10E-02	0.0110
8339	BCKGRND	382435.9	3861620.15	NonCancerAcute	1.10E-02	1.10E-02	0.0110
8408	BCKGRND	379335.9	3861720.15	NonCancerAcute	1.10E-02	1.10E-02	0.0110
8540	BCKGRND	382535.9	3861820.15	NonCancerAcute	1.10E-02	1.10E-02	0.0110
4615	BCKGRND	373235.9	3857420.15	NonCancerAcute	1.09E-02	1.09E-02	0.0109
8410	BCKGRND	379535.9	3861720.15	NonCancerAcute	1.09E-02	1.09E-02	0.0109
8843	BCKGRND	382835.9	3862120.15	NonCancerAcute	1.09E-02	1.09E-02	0.0109
8436	BCKGRND	382135.9	3861720.15	NonCancerAcute	1.09E-02	1.09E-02	0.0109
8211	BCKGRND	379635.9	3861520.15	NonCancerAcute	1.09E-02	1.09E-02	0.0109
4616	BCKGRND	373335.9	3857420.15	NonCancerAcute	1.09E-02	1.09E-02	0.0109
8096	BCKGRND	378135.9	3861420.15	NonCancerAcute	1.09E-02	1.09E-02	0.0109
8307	BCKGRND	379235.9	3861620.15	NonCancerAcute	1.09E-02	1.09E-02	0.0109
8641	BCKGRND	382635.9	3861920.15	NonCancerAcute	1.09E-02	1.09E-02	0.0109
8815	BCKGRND	380035.9	3862120.15	NonCancerAcute	1.09E-02	1.09E-02	0.0109
8613	BCKGRND	379835.9	3861920.15	NonCancerAcute	1.09E-02	1.09E-02	0.0109
8925	BCKGRND	381035.9	3862220.15	NonCancerAcute	1.09E-02	1.09E-02	0.0109
5219	BCKGRND	373635.9	3858020.15	NonCancerAcute	1.09E-02	1.09E-02	0.0109
9026	BCKGRND	381135.9	3862320.15	NonCancerAcute	1.09E-02	1.09E-02	0.0109
8742	BCKGRND	382735.9	3862020.15	NonCancerAcute	1.09E-02	1.09E-02	0.0109
4313	BCKGRND	373035.9	3857120.15	NonCancerAcute	1.09E-02	1.09E-02	0.0109
7989	BCKGRND	377435.9	3861320.15	NonCancerAcute	1.09E-02	1.09E-02	0.0109
5818	BCKGRND	373535.9	3858620.15	NonCancerAcute	1.09E-02	1.09E-02	0.0109
5996	BCKGRND	373735.9	3858820.15	NonCancerAcute	1.09E-02	1.09E-02	0.0109
8832	BCKGRND	381735.9	3862120.15	NonCancerAcute	1.09E-02	1.09E-02	0.0109
4719	BCKGRND	373635.9	3857520.15	NonCancerAcute	1.08E-02	1.08E-02	0.0108
4116	BCKGRND	373335.9	3856920.15	NonCancerAcute	1.08E-02	1.08E-02	0.0108
5618	BCKGRND	373535.9	3858420.15	NonCancerAcute	1.08E-02	1.08E-02	0.0108
6705	BCKGRND	375435.9	3859720.15	NonCancerAcute	1.08E-02	1.08E-02	0.0108
4614	BCKGRND	373135.9	3857420.15	NonCancerAcute	1.08E-02	1.08E-02	0.0108
8634	BCKGRND	381935.9	3861920.15	NonCancerAcute	1.08E-02	1.08E-02	0.0108
8535	BCKGRND	382035.9	3861820.15	NonCancerAcute	1.08E-02	1.08E-02	0.0108
5019	BCKGRND	373635.9	3857820.15	NonCancerAcute	1.08E-02	1.08E-02	0.0108
8303	BCKGRND	378835.9	3861620.15	NonCancerAcute	1.08E-02	1.08E-02	0.0108
8439	BCKGRND	382435.9	3861720.15	NonCancerAcute	1.08E-02	1.08E-02	0.0108
9128	BCKGRND	381335.9	3862420.15	NonCancerAcute	1.08E-02	1.08E-02	0.0108
8302	BCKGRND	378735.9	3861620.15	NonCancerAcute	1.08E-02	1.08E-02	0.0108
5517	BCKGRND	373435.9	3858320.15	NonCancerAcute	1.08E-02	1.08E-02	0.0108
8716	BCKGRND	380135.9	3862020.15	NonCancerAcute	1.08E-02	1.08E-02	0.0108
8921	BCKGRND	380635.9	3862220.15	NonCancerAcute	1.08E-02	1.08E-02	0.0108
9044	BCKGRND	382935.9	3862320.15	NonCancerAcute	1.07E-02	1.07E-02	0.0107
7615	BCKGRND	377235.9	3860920.15	NonCancerAcute	1.07E-02	1.07E-02	0.0107
5318	BCKGRND	373535.9	3858120.15	NonCancerAcute	1.07E-02	1.07E-02	0.0107
8541	BCKGRND	382635.9	3861820.15	NonCancerAcute	1.07E-02	1.07E-02	0.0107
8733	BCKGRND	381835.9	3862020.15	NonCancerAcute	1.07E-02	1.07E-02	0.0107
6558	BCKGRND	374635.9	3859520.15	NonCancerAcute	1.07E-02	1.07E-02	0.0107
8338	BCKGRND	382335.9	3861620.15	NonCancerAcute	1.07E-02	1.07E-02	0.0107
8238	BCKGRND	382335.9	3861520.15	NonCancerAcute	1.07E-02	1.07E-02	0.0107
4214	BCKGRND	373135.9	3857020.15	NonCancerAcute	1.07E-02	1.07E-02	0.0107
6151	BCKGRND	374035.9	3859020.15	NonCancerAcute	1.07E-02	1.07E-02	0.0107
4818	BCKGRND	373535.9	3857620.15	NonCancerAcute	1.07E-02	1.07E-02	0.0107
5018	BCKGRND	373535.9	3857820.15	NonCancerAcute	1.07E-02	1.07E-02	0.0107
4617	BCKGRND	373435.9	3857420.15	NonCancerAcute	1.07E-02	1.07E-02	0.0107
4514	BCKGRND	373135.9	3857320.15	NonCancerAcute	1.07E-02	1.07E-02	0.0107
5218	BCKGRND	373535.9	3858020.15	NonCancerAcute	1.07E-02	1.07E-02	0.0107
8437	BCKGRND	382235.9	3861720.15	NonCancerAcute	1.07E-02	1.07E-02	0.0107
4513	BCKGRND	373035.9	3857320.15	NonCancerAcute	1.07E-02	1.07E-02	0.0107
8237	BCKGRND	382235.9	3861520.15	NonCancerAcute	1.07E-02	1.07E-02	0.0107
6150	BCKGRND	373935.9	3859020.15	NonCancerAcute	1.07E-02	1.07E-02	0.0107
8305	BCKGRND	379035.9	3861620.15	NonCancerAcute	1.07E-02	1.07E-02	0.0107
5119	BCKGRND	373635.9	3857920.15	NonCancerAcute	1.06E-02	1.06E-02	0.0106
6152	BCKGRND	374135.9	3859020.15	NonCancerAcute	1.06E-02	1.06E-02	0.0106
8932	BCKGRND	381735.9	3862220.15	NonCancerAcute	1.06E-02	1.06E-02	0.0106
9131	BCKGRND	381635.9	3862420.15	NonCancerAcute	1.06E-02	1.06E-02	0.0106
4918	BCKGRND	373535.9	3857720.15	NonCancerAcute	1.06E-02	1.06E-02	0.0106
6073	BCKGRND	373835.9	3858920.15	NonCancerAcute	1.06E-02	1.06E-02	0.0106

5919	BCKGRND	373635.9	3858720.15	NonCancerAcute	1.06E-02	1.06E-02	0.0106
8719	BCKGRND	380435.9	3862020.15	NonCancerAcute	1.06E-02	1.06E-02	0.0106
8842	BCKGRND	382735.9	3862120.15	NonCancerAcute	1.06E-02	1.06E-02	0.0106
8943	BCKGRND	382835.9	3862220.15	NonCancerAcute	1.06E-02	1.06E-02	0.0106
8538	BCKGRND	382335.9	3861820.15	NonCancerAcute	1.06E-02	1.06E-02	0.0106
8509	BCKGRND	379435.9	3861820.15	NonCancerAcute	1.06E-02	1.06E-02	0.0106
8536	BCKGRND	382135.9	3861820.15	NonCancerAcute	1.06E-02	1.06E-02	0.0106
8732	BCKGRND	381735.9	3862020.15	NonCancerAcute	1.06E-02	1.06E-02	0.0106
9022	BCKGRND	380735.9	3862320.15	NonCancerAcute	1.06E-02	1.06E-02	0.0106
8537	BCKGRND	382235.9	3861820.15	NonCancerAcute	1.06E-02	1.06E-02	0.0106
8200	BCKGRND	378535.9	3861520.15	NonCancerAcute	1.06E-02	1.06E-02	0.0106
4917	BCKGRND	373435.9	3857720.15	NonCancerAcute	1.06E-02	1.06E-02	0.0106
7992	BCKGRND	377735.9	3861320.15	NonCancerAcute	1.06E-02	1.06E-02	0.0106
8734	BCKGRND	381935.9	3862020.15	NonCancerAcute	1.06E-02	1.06E-02	0.0106
8915	BCKGRND	380035.9	3862220.15	NonCancerAcute	1.06E-02	1.06E-02	0.0106
6699	BCKGRND	374835.9	3859720.15	NonCancerAcute	1.06E-02	1.06E-02	0.0106
8814	BCKGRND	379935.9	3862120.15	NonCancerAcute	1.05E-02	1.05E-02	0.0105
8741	BCKGRND	382635.9	3862020.15	NonCancerAcute	1.05E-02	1.05E-02	0.0105
8617	BCKGRND	380235.9	3861920.15	NonCancerAcute	1.05E-02	1.05E-02	0.0105
5817	BCKGRND	373435.9	3858620.15	NonCancerAcute	1.05E-02	1.05E-02	0.0105
7694	BCKGRND	377335.9	3861020.15	NonCancerAcute	1.05E-02	1.05E-02	0.0105
8239	BCKGRND	382435.9	3861520.15	NonCancerAcute	1.05E-02	1.05E-02	0.0105
8512	BCKGRND	379735.9	3861820.15	NonCancerAcute	1.05E-02	1.05E-02	0.0105
8438	BCKGRND	382335.9	3861720.15	NonCancerAcute	1.05E-02	1.05E-02	0.0105
8640	BCKGRND	382535.9	3861920.15	NonCancerAcute	1.05E-02	1.05E-02	0.0105
9130	BCKGRND	381535.9	3862420.15	NonCancerAcute	1.05E-02	1.05E-02	0.0105
5995	BCKGRND	373635.9	3858820.15	NonCancerAcute	1.05E-02	1.05E-02	0.0105
9023	BCKGRND	380835.9	3862320.15	NonCancerAcute	1.05E-02	1.05E-02	0.0105
8441	BCKGRND	382635.9	3861720.15	NonCancerAcute	1.05E-02	1.05E-02	0.0105
4017	BCKGRND	373435.9	3856820.15	NonCancerAcute	1.05E-02	1.05E-02	0.0105
5717	BCKGRND	373435.9	3858520.15	NonCancerAcute	1.05E-02	1.05E-02	0.0105
8508	BCKGRND	379335.9	3861820.15	NonCancerAcute	1.05E-02	1.05E-02	0.0105
8820	BCKGRND	380535.9	3862120.15	NonCancerAcute	1.05E-02	1.05E-02	0.0105
4619	BCKGRND	373635.9	3857420.15	NonCancerAcute	1.05E-02	1.05E-02	0.0105
7835	BCKGRND	382035.9	3861120.15	NonCancerAcute	1.05E-02	1.05E-02	0.0105
6471	BCKGRND	374135.9	3859420.15	NonCancerAcute	1.05E-02	1.05E-02	0.0105
5417	BCKGRND	373435.9	3858220.15	NonCancerAcute	1.05E-02	1.05E-02	0.0105
8510	BCKGRND	379535.9	3861820.15	NonCancerAcute	1.05E-02	1.05E-02	0.0105
9032	BCKGRND	381735.9	3862320.15	NonCancerAcute	1.05E-02	1.05E-02	0.0105
5017	BCKGRND	373435.9	3857820.15	NonCancerAcute	1.05E-02	1.05E-02	0.0105
8311	BCKGRND	379635.9	3861620.15	NonCancerAcute	1.04E-02	1.04E-02	0.0104
9132	BCKGRND	381735.9	3862420.15	NonCancerAcute	1.04E-02	1.04E-02	0.0104
5118	BCKGRND	373535.9	3857920.15	NonCancerAcute	1.04E-02	1.04E-02	0.0104
6149	BCKGRND	373835.9	3859020.15	NonCancerAcute	1.04E-02	1.04E-02	0.0104
8816	BCKGRND	380135.9	3862120.15	NonCancerAcute	1.04E-02	1.04E-02	0.0104
4613	BCKGRND	373035.9	3857420.15	NonCancerAcute	1.04E-02	1.04E-02	0.0104
6473	BCKGRND	374335.9	3859420.15	NonCancerAcute	1.04E-02	1.04E-02	0.0104
4618	BCKGRND	373535.9	3857420.15	NonCancerAcute	1.04E-02	1.04E-02	0.0104
5617	BCKGRND	373435.9	3858420.15	NonCancerAcute	1.04E-02	1.04E-02	0.0104
6775	BCKGRND	375535.9	3859820.15	NonCancerAcute	1.04E-02	1.04E-02	0.0104
8635	BCKGRND	382035.9	3861920.15	NonCancerAcute	1.04E-02	1.04E-02	0.0104
9144	BCKGRND	382935.9	3862420.15	NonCancerAcute	1.04E-02	1.04E-02	0.0104
6072	BCKGRND	373735.9	3858920.15	NonCancerAcute	1.04E-02	1.04E-02	0.0104
6770	BCKGRND	375035.9	3859820.15	NonCancerAcute	1.04E-02	1.04E-02	0.0104
8636	BCKGRND	382135.9	3861920.15	NonCancerAcute	1.04E-02	1.04E-02	0.0104
7500	BCKGRND	381935.9	3860720.15	NonCancerAcute	1.04E-02	1.04E-02	0.0104
4115	BCKGRND	373235.9	3856920.15	NonCancerAcute	1.04E-02	1.04E-02	0.0104
8301	BCKGRND	378635.9	3861620.15	NonCancerAcute	1.04E-02	1.04E-02	0.0104
4016	BCKGRND	373335.9	3856820.15	NonCancerAcute	1.04E-02	1.04E-02	0.0104
6474	BCKGRND	374435.9	3859420.15	NonCancerAcute	1.04E-02	1.04E-02	0.0104
4817	BCKGRND	373435.9	3857620.15	NonCancerAcute	1.03E-02	1.03E-02	0.0103
6389	BCKGRND	374035.9	3859320.15	NonCancerAcute	1.03E-02	1.03E-02	0.0103
8637	BCKGRND	382235.9	3861920.15	NonCancerAcute	1.03E-02	1.03E-02	0.0103
8638	BCKGRND	382335.9	3861920.15	NonCancerAcute	1.03E-02	1.03E-02	0.0103
6704	BCKGRND	375335.9	3859720.15	NonCancerAcute	1.03E-02	1.03E-02	0.0103
5918	BCKGRND	373535.9	3858720.15	NonCancerAcute	1.03E-02	1.03E-02	0.0103
8091	BCKGRND	377635.9	3861420.15	NonCancerAcute	1.03E-02	1.03E-02	0.0103
8406	BCKGRND	379135.9	3861720.15	NonCancerAcute	1.03E-02	1.03E-02	0.0103
8713	BCKGRND	379835.9	3862020.15	NonCancerAcute	1.03E-02	1.03E-02	0.0103
6472	BCKGRND	374235.9	3859420.15	NonCancerAcute	1.03E-02	1.03E-02	0.0103
8340	BCKGRND	382535.9	3861620.15	NonCancerAcute	1.03E-02	1.03E-02	0.0103
8933	BCKGRND	381835.9	3862220.15	NonCancerAcute	1.03E-02	1.03E-02	0.0103
8618	BCKGRND	380335.9	3861920.15	NonCancerAcute	1.03E-02	1.03E-02	0.0103
5317	BCKGRND	373435.9	3858120.15	NonCancerAcute	1.03E-02	1.03E-02	0.0103
8834	BCKGRND	381935.9	3862120.15	NonCancerAcute	1.03E-02	1.03E-02	0.0103
4718	BCKGRND	373535.9	3857520.15	NonCancerAcute	1.03E-02	1.03E-02	0.0103
8407	BCKGRND	379235.9	3861720.15	NonCancerAcute	1.03E-02	1.03E-02	0.0103
5117	BCKGRND	373435.9	3857920.15	NonCancerAcute	1.03E-02	1.03E-02	0.0103
8539	BCKGRND	382435.9	3861820.15	NonCancerAcute	1.03E-02	1.03E-02	0.0103
4213	BCKGRND	373035.9	3857020.15	NonCancerAcute	1.02E-02	1.02E-02	0.0102
8197	BCKGRND	378235.9	3861520.15	NonCancerAcute	1.02E-02	1.02E-02	0.0102
4015	BCKGRND	373235.9	3856820.15	NonCancerAcute	1.02E-02	1.02E-02	0.0102
7788	BCKGRND	377335.9	3861120.15	NonCancerAcute	1.02E-02	1.02E-02	0.0102
6557	BCKGRND	374535.9	3859520.15	NonCancerAcute	1.02E-02	1.02E-02	0.0102
6308	BCKGRND	374035.9	3859220.15	NonCancerAcute	1.02E-02	1.02E-02	0.0102
7787	BCKGRND	377235.9	3861120.15	NonCancerAcute	1.02E-02	1.02E-02	0.0102
7580	BCKGRND	381935.9	3860820.15	NonCancerAcute	1.02E-02	1.02E-02	0.0102

8198	BCKGRND	378335.9	3861520.15	NonCancerAcute	1.02E-02	1.02E-02	0.0102
8833	BCKGRND	381835.9	3862120.15	NonCancerAcute	1.02E-02	1.02E-02	0.0102
9043	BCKGRND	382835.9	3862320.15	NonCancerAcute	1.02E-02	1.02E-02	0.0102
5217	BCKGRND	373435.9	3858020.15	NonCancerAcute	1.02E-02	1.02E-02	0.0102
7888	BCKGRND	377335.9	3861220.15	NonCancerAcute	1.02E-02	1.02E-02	0.0102
8819	BCKGRND	380435.9	3862120.15	NonCancerAcute	1.02E-02	1.02E-02	0.0102
9015	BCKGRND	380035.9	3862320.15	NonCancerAcute	1.02E-02	1.02E-02	0.0102
6769	BCKGRND	374935.9	3859820.15	NonCancerAcute	1.02E-02	1.02E-02	0.0102
9034	BCKGRND	381935.9	3862320.15	NonCancerAcute	1.02E-02	1.02E-02	0.0102
8095	BCKGRND	378035.9	3861420.15	NonCancerAcute	1.02E-02	1.02E-02	0.0102
5616	BCKGRND	373335.9	3858420.15	NonCancerAcute	1.02E-02	1.02E-02	0.0102
8942	BCKGRND	382735.9	3862220.15	NonCancerAcute	1.01E-02	1.01E-02	0.0101
5516	BCKGRND	373335.9	3858320.15	NonCancerAcute	1.01E-02	1.01E-02	0.0101
7170	BCKGRND	382135.9	3860320.15	NonCancerAcute	1.01E-02	1.01E-02	0.0101
6771	BCKGRND	375135.9	3859820.15	NonCancerAcute	1.01E-02	1.01E-02	0.0101
8639	BCKGRND	382435.9	3861920.15	NonCancerAcute	1.01E-02	1.01E-02	0.0101
5917	BCKGRND	373435.9	3858720.15	NonCancerAcute	1.01E-02	1.01E-02	0.0101
9126	BCKGRND	381135.9	3862420.15	NonCancerAcute	1.01E-02	1.01E-02	0.0101
4013	BCKGRND	373035.9	3856820.15	NonCancerAcute	1.01E-02	1.01E-02	0.0101
6071	BCKGRND	373635.9	3858920.15	NonCancerAcute	1.01E-02	1.01E-02	0.0101
9024	BCKGRND	380935.9	3862320.15	NonCancerAcute	1.01E-02	1.01E-02	0.0101
8916	BCKGRND	380135.9	3862220.15	NonCancerAcute	1.01E-02	1.01E-02	0.0101
8036	BCKGRND	382135.9	3861320.15	NonCancerAcute	1.01E-02	1.01E-02	0.0101
8609	BCKGRND	379435.9	3861920.15	NonCancerAcute	1.01E-02	1.01E-02	0.0101
6470	BCKGRND	374035.9	3859420.15	NonCancerAcute	1.01E-02	1.01E-02	0.0101
6629	BCKGRND	374735.9	3859620.15	NonCancerAcute	1.01E-02	1.01E-02	0.0101
8411	BCKGRND	379635.9	3861720.15	NonCancerAcute	1.01E-02	1.01E-02	0.0101
8735	BCKGRND	382035.9	3862020.15	NonCancerAcute	1.01E-02	1.01E-02	0.0101
4014	BCKGRND	373135.9	3856820.15	NonCancerAcute	1.01E-02	1.01E-02	0.0101
8914	BCKGRND	379935.9	3862220.15	NonCancerAcute	1.01E-02	1.01E-02	0.0101
5116	BCKGRND	373335.9	3857920.15	NonCancerAcute	1.01E-02	1.01E-02	0.0101
8442	BCKGRND	382735.9	3861720.15	NonCancerAcute	1.01E-02	1.01E-02	0.0101
5016	BCKGRND	373335.9	3857820.15	NonCancerAcute	1.01E-02	1.01E-02	0.0101
4916	BCKGRND	373335.9	3857720.15	NonCancerAcute	1.00E-02	1.00E-02	0.0100
8717	BCKGRND	380235.9	3862020.15	NonCancerAcute	1.00E-02	1.00E-02	0.0100
4713	BCKGRND	373035.9	3857520.15	NonCancerAcute	1.00E-02	1.00E-02	0.0100
5994	BCKGRND	373535.9	3858820.15	NonCancerAcute	1.00E-02	1.00E-02	0.0100
8090	BCKGRND	377535.9	3861420.15	NonCancerAcute	1.00E-02	1.00E-02	0.0100
8841	BCKGRND	382635.9	3862120.15	NonCancerAcute	1.00E-02	1.00E-02	0.0100
8299	BCKGRND	378435.9	3861620.15	NonCancerAcute	1.00E-02	1.00E-02	0.0100
8405	BCKGRND	379035.9	3861720.15	NonCancerAcute	1.00E-02	1.00E-02	0.0100
8610	BCKGRND	379535.9	3861920.15	NonCancerAcute	1.00E-02	1.00E-02	0.0100
8298	BCKGRND	378335.9	3861620.15	NonCancerAcute	9.99E-03	9.99E-03	0.0100
4714	BCKGRND	373135.9	3857520.15	NonCancerAcute	9.99E-03	9.99E-03	0.0100
4715	BCKGRND	373235.9	3857520.15	NonCancerAcute	9.99E-03	9.99E-03	0.0100
8934	BCKGRND	381935.9	3862220.15	NonCancerAcute	9.98E-03	9.98E-03	0.0100
8738	BCKGRND	382335.9	3862020.15	NonCancerAcute	9.97E-03	9.97E-03	0.0100
4716	BCKGRND	373335.9	3857520.15	NonCancerAcute	9.96E-03	9.96E-03	0.0100
5816	BCKGRND	373335.9	3858620.15	NonCancerAcute	9.96E-03	9.96E-03	0.0100
8138	BCKGRND	382335.9	3861420.15	NonCancerAcute	9.95E-03	9.95E-03	0.0099
8402	BCKGRND	378735.9	3861720.15	NonCancerAcute	9.94E-03	9.94E-03	0.0099
8608	BCKGRND	379335.9	3861920.15	NonCancerAcute	9.94E-03	9.94E-03	0.0099
8737	BCKGRND	382235.9	3862020.15	NonCancerAcute	9.94E-03	9.94E-03	0.0099
8736	BCKGRND	382135.9	3862020.15	NonCancerAcute	9.94E-03	9.94E-03	0.0099
6774	BCKGRND	375435.9	3859820.15	NonCancerAcute	9.93E-03	9.93E-03	0.0099
8612	BCKGRND	379735.9	3861920.15	NonCancerAcute	9.92E-03	9.92E-03	0.0099
4114	BCKGRND	373135.9	3856920.15	NonCancerAcute	9.90E-03	9.90E-03	0.0099
7784	BCKGRND	376935.9	3861120.15	NonCancerAcute	9.90E-03	9.90E-03	0.0099
5316	BCKGRND	373335.9	3858120.15	NonCancerAcute	9.90E-03	9.90E-03	0.0099
8740	BCKGRND	382535.9	3862020.15	NonCancerAcute	9.90E-03	9.90E-03	0.0099
8739	BCKGRND	382435.9	3862020.15	NonCancerAcute	9.89E-03	9.89E-03	0.0099
8137	BCKGRND	382235.9	3861420.15	NonCancerAcute	9.88E-03	9.88E-03	0.0099
8404	BCKGRND	378935.9	3861720.15	NonCancerAcute	9.88E-03	9.88E-03	0.0099
7693	BCKGRND	377235.9	3861020.15	NonCancerAcute	9.87E-03	9.87E-03	0.0099
8506	BCKGRND	379135.9	3861820.15	NonCancerAcute	9.87E-03	9.87E-03	0.0099
4717	BCKGRND	373435.9	3857520.15	NonCancerAcute	9.86E-03	9.86E-03	0.0099
5216	BCKGRND	373335.9	3858020.15	NonCancerAcute	9.86E-03	9.86E-03	0.0099
5916	BCKGRND	373335.9	3858720.15	NonCancerAcute	9.86E-03	9.86E-03	0.0099
8403	BCKGRND	378835.9	3861720.15	NonCancerAcute	9.85E-03	9.85E-03	0.0099
8835	BCKGRND	382035.9	3862120.15	NonCancerAcute	9.85E-03	9.85E-03	0.0099
6556	BCKGRND	374435.9	3859520.15	NonCancerAcute	9.84E-03	9.84E-03	0.0098
6768	BCKGRND	374835.9	3859820.15	NonCancerAcute	9.83E-03	9.83E-03	0.0098
5416	BCKGRND	373335.9	3858220.15	NonCancerAcute	9.82E-03	9.82E-03	0.0098
9021	BCKGRND	380635.9	3862320.15	NonCancerAcute	9.82E-03	9.82E-03	0.0098
6148	BCKGRND	373735.9	3859020.15	NonCancerAcute	9.82E-03	9.82E-03	0.0098
8089	BCKGRND	377435.9	3861420.15	NonCancerAcute	9.82E-03	9.82E-03	0.0098
7994	BCKGRND	377935.9	3861320.15	NonCancerAcute	9.80E-03	9.80E-03	0.0098
6227	BCKGRND	374035.9	3859120.15	NonCancerAcute	9.80E-03	9.80E-03	0.0098
6628	BCKGRND	374635.9	3859620.15	NonCancerAcute	9.80E-03	9.80E-03	0.0098
8507	BCKGRND	379235.9	3861820.15	NonCancerAcute	9.80E-03	9.80E-03	0.0098
6698	BCKGRND	374735.9	3859720.15	NonCancerAcute	9.80E-03	9.80E-03	0.0098
8503	BCKGRND	378835.9	3861820.15	NonCancerAcute	9.80E-03	9.80E-03	0.0098
9033	BCKGRND	381835.9	3862320.15	NonCancerAcute	9.80E-03	9.80E-03	0.0098
4816	BCKGRND	373335.9	3857620.15	NonCancerAcute	9.79E-03	9.79E-03	0.0098
7993	BCKGRND	377835.9	3861320.15	NonCancerAcute	9.79E-03	9.79E-03	0.0098
7786	BCKGRND	377135.9	3861120.15	NonCancerAcute	9.78E-03	9.78E-03	0.0098
6070	BCKGRND	373535.9	3858920.15	NonCancerAcute	9.78E-03	9.78E-03	0.0098

8196	BCKGRND	378135.9	3861520.15	NonCancerAcute	9.77E-03	9.77E-03	0.0098
9143	BCKGRND	382835.9	3862420.15	NonCancerAcute	9.76E-03	9.76E-03	0.0098
6225	BCKGRND	373835.9	3859120.15	NonCancerAcute	9.76E-03	9.76E-03	0.0098
9135	BCKGRND	382035.9	3862420.15	NonCancerAcute	9.76E-03	9.76E-03	0.0098
8297	BCKGRND	378235.9	3861620.15	NonCancerAcute	9.75E-03	9.75E-03	0.0097
8813	BCKGRND	379835.9	3862120.15	NonCancerAcute	9.75E-03	9.75E-03	0.0097
9025	BCKGRND	381035.9	3862320.15	NonCancerAcute	9.74E-03	9.74E-03	0.0097
8718	BCKGRND	380335.9	3862020.15	NonCancerAcute	9.74E-03	9.74E-03	0.0097
6843	BCKGRND	375535.9	3859920.15	NonCancerAcute	9.74E-03	9.74E-03	0.0097
8398	BCKGRND	378335.9	3861720.15	NonCancerAcute	9.74E-03	9.74E-03	0.0097
5015	BCKGRND	373235.9	3857820.15	NonCancerAcute	9.73E-03	9.73E-03	0.0097
7988	BCKGRND	377335.9	3861320.15	NonCancerAcute	9.73E-03	9.73E-03	0.0097
5115	BCKGRND	373235.9	3857920.15	NonCancerAcute	9.73E-03	9.73E-03	0.0097
8300	BCKGRND	378535.9	3861620.15	NonCancerAcute	9.73E-03	9.73E-03	0.0097
8935	BCKGRND	382035.9	3862220.15	NonCancerAcute	9.72E-03	9.72E-03	0.0097
8920	BCKGRND	380535.9	3862220.15	NonCancerAcute	9.72E-03	9.72E-03	0.0097
5716	BCKGRND	373335.9	3858520.15	NonCancerAcute	9.71E-03	9.71E-03	0.0097
6957	BCKGRND	382935.9	3860020.15	NonCancerAcute	9.70E-03	9.70E-03	0.0097
8838	BCKGRND	382335.9	3862120.15	NonCancerAcute	9.70E-03	9.70E-03	0.0097
5615	BCKGRND	373235.9	3858420.15	NonCancerAcute	9.69E-03	9.69E-03	0.0097
9016	BCKGRND	380135.9	3862320.15	NonCancerAcute	9.69E-03	9.69E-03	0.0097
6226	BCKGRND	373935.9	3859120.15	NonCancerAcute	9.67E-03	9.67E-03	0.0097
8837	BCKGRND	382235.9	3862120.15	NonCancerAcute	9.66E-03	9.66E-03	0.0097
7785	BCKGRND	377035.9	3861120.15	NonCancerAcute	9.65E-03	9.65E-03	0.0097
8511	BCKGRND	379635.9	3861820.15	NonCancerAcute	9.65E-03	9.65E-03	0.0097
8836	BCKGRND	382135.9	3862120.15	NonCancerAcute	9.65E-03	9.65E-03	0.0096
8709	BCKGRND	379435.9	3862020.15	NonCancerAcute	9.62E-03	9.62E-03	0.0096
8839	BCKGRND	382435.9	3862120.15	NonCancerAcute	9.62E-03	9.62E-03	0.0096
9042	BCKGRND	382735.9	3862320.15	NonCancerAcute	9.62E-03	9.62E-03	0.0096
9014	BCKGRND	379935.9	3862320.15	NonCancerAcute	9.61E-03	9.61E-03	0.0096
4915	BCKGRND	373235.9	3857720.15	NonCancerAcute	9.59E-03	9.59E-03	0.0096
7737	BCKGRND	382035.9	3861020.15	NonCancerAcute	9.59E-03	9.59E-03	0.0096
9134	BCKGRND	381935.9	3862420.15	NonCancerAcute	9.59E-03	9.59E-03	0.0096
8498	BCKGRND	378335.9	3861820.15	NonCancerAcute	9.59E-03	9.59E-03	0.0096
8505	BCKGRND	379035.9	3861820.15	NonCancerAcute	9.59E-03	9.59E-03	0.0096
8710	BCKGRND	379535.9	3862020.15	NonCancerAcute	9.58E-03	9.58E-03	0.0096
8504	BCKGRND	378935.9	3861820.15	NonCancerAcute	9.58E-03	9.58E-03	0.0096
6147	BCKGRND	373635.9	3859020.15	NonCancerAcute	9.57E-03	9.57E-03	0.0096
9115	BCKGRND	380035.9	3862420.15	NonCancerAcute	9.57E-03	9.57E-03	0.0096
5993	BCKGRND	373435.9	3858820.15	NonCancerAcute	9.56E-03	9.56E-03	0.0096
8443	BCKGRND	382835.9	3861720.15	NonCancerAcute	9.56E-03	9.56E-03	0.0096
6913	BCKGRND	375535.9	3860020.15	NonCancerAcute	9.55E-03	9.55E-03	0.0095
8840	BCKGRND	382535.9	3862120.15	NonCancerAcute	9.55E-03	9.55E-03	0.0095
6983	BCKGRND	375535.9	3860120.15	NonCancerAcute	9.54E-03	9.54E-03	0.0095
8817	BCKGRND	380235.9	3862120.15	NonCancerAcute	9.53E-03	9.53E-03	0.0095
6224	BCKGRND	373735.9	3859120.15	NonCancerAcute	9.52E-03	9.52E-03	0.0095
7887	BCKGRND	377235.9	3861220.15	NonCancerAcute	9.52E-03	9.52E-03	0.0095
7783	BCKGRND	376835.9	3861120.15	NonCancerAcute	9.51E-03	9.51E-03	0.0095
8400	BCKGRND	378535.9	3861720.15	NonCancerAcute	9.51E-03	9.51E-03	0.0095
6388	BCKGRND	373935.9	3859320.15	NonCancerAcute	9.50E-03	9.50E-03	0.0095
5715	BCKGRND	373235.9	3858520.15	NonCancerAcute	9.50E-03	9.50E-03	0.0095
7092	BCKGRND	382335.9	3860220.15	NonCancerAcute	9.50E-03	9.50E-03	0.0095
8401	BCKGRND	378635.9	3861720.15	NonCancerAcute	9.50E-03	9.50E-03	0.0095
4113	BCKGRND	373035.9	3856920.15	NonCancerAcute	9.49E-03	9.49E-03	0.0095
5215	BCKGRND	373235.9	3858020.15	NonCancerAcute	9.49E-03	9.49E-03	0.0095
9035	BCKGRND	382035.9	3862320.15	NonCancerAcute	9.48E-03	9.48E-03	0.0095
8708	BCKGRND	379335.9	3862020.15	NonCancerAcute	9.47E-03	9.47E-03	0.0095
6552	BCKGRND	374035.9	3859520.15	NonCancerAcute	9.47E-03	9.47E-03	0.0095
5315	BCKGRND	373235.9	3858120.15	NonCancerAcute	9.46E-03	9.46E-03	0.0095
5515	BCKGRND	373235.9	3858320.15	NonCancerAcute	9.46E-03	9.46E-03	0.0095
8818	BCKGRND	380335.9	3862120.15	NonCancerAcute	9.46E-03	9.46E-03	0.0095
6554	BCKGRND	374235.9	3859520.15	NonCancerAcute	9.46E-03	9.46E-03	0.0095
7054	BCKGRND	375535.9	3860220.15	NonCancerAcute	9.46E-03	9.46E-03	0.0095
6627	BCKGRND	374535.9	3859620.15	NonCancerAcute	9.45E-03	9.45E-03	0.0095
9133	BCKGRND	381835.9	3862420.15	NonCancerAcute	9.45E-03	9.45E-03	0.0094
5114	BCKGRND	373135.9	3857920.15	NonCancerAcute	9.44E-03	9.44E-03	0.0094
5415	BCKGRND	373235.9	3858220.15	NonCancerAcute	9.44E-03	9.44E-03	0.0094
4815	BCKGRND	373235.9	3857620.15	NonCancerAcute	9.43E-03	9.43E-03	0.0094
5915	BCKGRND	373235.9	3858720.15	NonCancerAcute	9.43E-03	9.43E-03	0.0094
8941	BCKGRND	382635.9	3862220.15	NonCancerAcute	9.43E-03	9.43E-03	0.0094
6469	BCKGRND	373935.9	3859420.15	NonCancerAcute	9.42E-03	9.42E-03	0.0094
8939	BCKGRND	382435.9	3862220.15	NonCancerAcute	9.42E-03	9.42E-03	0.0094
8936	BCKGRND	382135.9	3862220.15	NonCancerAcute	9.41E-03	9.41E-03	0.0094
5992	BCKGRND	373335.9	3858820.15	NonCancerAcute	9.40E-03	9.40E-03	0.0094
8606	BCKGRND	379135.9	3861920.15	NonCancerAcute	9.40E-03	9.40E-03	0.0094
8919	BCKGRND	380435.9	3862220.15	NonCancerAcute	9.40E-03	9.40E-03	0.0094
5014	BCKGRND	373135.9	3857820.15	NonCancerAcute	9.40E-03	9.40E-03	0.0094
8940	BCKGRND	382535.9	3862220.15	NonCancerAcute	9.37E-03	9.37E-03	0.0094
8712	BCKGRND	379735.9	3862020.15	NonCancerAcute	9.36E-03	9.36E-03	0.0094
9123	BCKGRND	380835.9	3862420.15	NonCancerAcute	9.36E-03	9.36E-03	0.0094
6772	BCKGRND	375235.9	3859820.15	NonCancerAcute	9.35E-03	9.35E-03	0.0094
6146	BCKGRND	373535.9	3859020.15	NonCancerAcute	9.35E-03	9.35E-03	0.0093
8444	BCKGRND	382935.9	3861720.15	NonCancerAcute	9.34E-03	9.34E-03	0.0093
6767	BCKGRND	374735.9	3859820.15	NonCancerAcute	9.34E-03	9.34E-03	0.0093
8397	BCKGRND	378235.9	3861720.15	NonCancerAcute	9.34E-03	9.34E-03	0.0093
6069	BCKGRND	373435.9	3858920.15	NonCancerAcute	9.33E-03	9.33E-03	0.0093
8937	BCKGRND	382235.9	3862220.15	NonCancerAcute	9.33E-03	9.33E-03	0.0093

8088	BCKGRND	377335.9	3861420.15	NonCancerAcute	9.32E-03	9.32E-03	0.0093
8399	BCKGRND	378435.9	3861720.15	NonCancerAcute	9.32E-03	9.32E-03	0.0093
8938	BCKGRND	382335.9	3862220.15	NonCancerAcute	9.32E-03	9.32E-03	0.0093
6837	BCKGRND	374935.9	3859920.15	NonCancerAcute	9.32E-03	9.32E-03	0.0093
6553	BCKGRND	374135.9	3859520.15	NonCancerAcute	9.31E-03	9.31E-03	0.0093
8607	BCKGRND	379235.9	3861920.15	NonCancerAcute	9.31E-03	9.31E-03	0.0093
9122	BCKGRND	380735.9	3862420.15	NonCancerAcute	9.31E-03	9.31E-03	0.0093
8341	BCKGRND	382635.9	3861620.15	NonCancerAcute	9.29E-03	9.29E-03	0.0093
8913	BCKGRND	379835.9	3862220.15	NonCancerAcute	9.29E-03	9.29E-03	0.0093
5214	BCKGRND	373135.9	3858020.15	NonCancerAcute	9.29E-03	9.29E-03	0.0093
8499	BCKGRND	378435.9	3861820.15	NonCancerAcute	9.29E-03	9.29E-03	0.0093
9116	BCKGRND	380135.9	3862420.15	NonCancerAcute	9.28E-03	9.28E-03	0.0093
6773	BCKGRND	375335.9	3859820.15	NonCancerAcute	9.28E-03	9.28E-03	0.0093
6555	BCKGRND	374335.9	3859520.15	NonCancerAcute	9.27E-03	9.27E-03	0.0093
8240	BCKGRND	382535.9	3861520.15	NonCancerAcute	9.27E-03	9.27E-03	0.0093
8139	BCKGRND	382435.9	3861420.15	NonCancerAcute	9.26E-03	9.26E-03	0.0093
8598	BCKGRND	378335.9	3861920.15	NonCancerAcute	9.25E-03	9.25E-03	0.0093
8611	BCKGRND	379635.9	3861920.15	NonCancerAcute	9.25E-03	9.25E-03	0.0093
5815	BCKGRND	373235.9	3858620.15	NonCancerAcute	9.22E-03	9.22E-03	0.0092
5991	BCKGRND	373235.9	3858820.15	NonCancerAcute	9.22E-03	9.22E-03	0.0092
6838	BCKGRND	375035.9	3859920.15	NonCancerAcute	9.21E-03	9.21E-03	0.0092
5714	BCKGRND	373135.9	3858520.15	NonCancerAcute	9.20E-03	9.20E-03	0.0092
8917	BCKGRND	380235.9	3862220.15	NonCancerAcute	9.20E-03	9.20E-03	0.0092
7124	BCKGRND	375535.9	3860320.15	NonCancerAcute	9.20E-03	9.20E-03	0.0092
6551	BCKGRND	373935.9	3859520.15	NonCancerAcute	9.18E-03	9.18E-03	0.0092
7886	BCKGRND	377135.9	3861220.15	NonCancerAcute	9.18E-03	9.18E-03	0.0092
4914	BCKGRND	373135.9	3857720.15	NonCancerAcute	9.18E-03	9.18E-03	0.0092
7884	BCKGRND	376935.9	3861220.15	NonCancerAcute	9.18E-03	9.18E-03	0.0092
5614	BCKGRND	373135.9	3858420.15	NonCancerAcute	9.17E-03	9.17E-03	0.0092
8809	BCKGRND	379435.9	3862120.15	NonCancerAcute	9.16E-03	9.16E-03	0.0092
8092	BCKGRND	377735.9	3861420.15	NonCancerAcute	9.16E-03	9.16E-03	0.0092
9036	BCKGRND	382135.9	3862320.15	NonCancerAcute	9.16E-03	9.16E-03	0.0092
9704	SR17	375534.2	3860328.71	NonCancerAcute	9.14E-03	9.14E-03	0.0091
5314	BCKGRND	373135.9	3858120.15	NonCancerAcute	9.13E-03	9.13E-03	0.0091
9040	BCKGRND	382535.9	3862320.15	NonCancerAcute	9.13E-03	9.13E-03	0.0091
9041	BCKGRND	382635.9	3862320.15	NonCancerAcute	9.12E-03	9.12E-03	0.0091
6626	BCKGRND	374435.9	3859620.15	NonCancerAcute	9.12E-03	9.12E-03	0.0091
4813	BCKGRND	373035.9	3857620.15	NonCancerAcute	9.11E-03	9.11E-03	0.0091
6307	BCKGRND	373935.9	3859220.15	NonCancerAcute	9.11E-03	9.11E-03	0.0091
5414	BCKGRND	373135.9	3858220.15	NonCancerAcute	9.10E-03	9.10E-03	0.0091
8810	BCKGRND	379535.9	3862120.15	NonCancerAcute	9.10E-03	9.10E-03	0.0091
9039	BCKGRND	382435.9	3862320.15	NonCancerAcute	9.10E-03	9.10E-03	0.0091
7025	BCKGRND	382635.9	3860120.15	NonCancerAcute	9.10E-03	9.10E-03	0.0091
8605	BCKGRND	379035.9	3861920.15	NonCancerAcute	9.09E-03	9.09E-03	0.0091
5113	BCKGRND	373035.9	3857920.15	NonCancerAcute	9.08E-03	9.08E-03	0.0091
8497	BCKGRND	378235.9	3861820.15	NonCancerAcute	9.08E-03	9.08E-03	0.0091
6145	BCKGRND	373435.9	3859020.15	NonCancerAcute	9.07E-03	9.07E-03	0.0091
5514	BCKGRND	373135.9	3858320.15	NonCancerAcute	9.06E-03	9.06E-03	0.0091
7253	BCKGRND	382035.9	3860420.15	NonCancerAcute	9.06E-03	9.06E-03	0.0091
9698	SR17	375514.2	3860308.71	NonCancerAcute	9.06E-03	9.06E-03	0.0091
9709	SR17	375534.2	3860348.71	NonCancerAcute	9.05E-03	9.05E-03	0.0091
5213	BCKGRND	373035.9	3858020.15	NonCancerAcute	9.05E-03	9.05E-03	0.0090
8808	BCKGRND	379335.9	3862120.15	NonCancerAcute	9.05E-03	9.05E-03	0.0090
6836	BCKGRND	374835.9	3859920.15	NonCancerAcute	9.04E-03	9.04E-03	0.0090
9037	BCKGRND	382235.9	3862320.15	NonCancerAcute	9.04E-03	9.04E-03	0.0090
5013	BCKGRND	373035.9	3857820.15	NonCancerAcute	9.04E-03	9.04E-03	0.0090
6842	BCKGRND	375435.9	3859920.15	NonCancerAcute	9.04E-03	9.04E-03	0.0090
9038	BCKGRND	382335.9	3862320.15	NonCancerAcute	9.04E-03	9.04E-03	0.0090
9124	BCKGRND	380935.9	3862420.15	NonCancerAcute	9.04E-03	9.04E-03	0.0090
7883	BCKGRND	376835.9	3861220.15	NonCancerAcute	9.02E-03	9.02E-03	0.0090
9142	BCKGRND	382735.9	3862420.15	NonCancerAcute	9.00E-03	9.00E-03	0.0090
6223	BCKGRND	373635.9	3859120.15	NonCancerAcute	9.00E-03	9.00E-03	0.0090
8597	BCKGRND	378235.9	3861920.15	NonCancerAcute	9.00E-03	9.00E-03	0.0090
9114	BCKGRND	379935.9	3862420.15	NonCancerAcute	9.00E-03	9.00E-03	0.0090
9703	SR17	375514.2	3860328.71	NonCancerAcute	9.00E-03	9.00E-03	0.0090
6697	BCKGRND	374635.9	3859720.15	NonCancerAcute	8.98E-03	8.98E-03	0.0090
8918	BCKGRND	380335.9	3862220.15	NonCancerAcute	8.96E-03	8.96E-03	0.0090
9136	BCKGRND	382135.9	3862420.15	NonCancerAcute	8.96E-03	8.96E-03	0.0090
8296	BCKGRND	378135.9	3861620.15	NonCancerAcute	8.95E-03	8.95E-03	0.0089
9020	BCKGRND	380535.9	3862320.15	NonCancerAcute	8.95E-03	8.95E-03	0.0089
9714	SR17	375534.2	3860368.71	NonCancerAcute	8.95E-03	8.95E-03	0.0089
9125	BCKGRND	381035.9	3862420.15	NonCancerAcute	8.94E-03	8.94E-03	0.0089
9121	BCKGRND	380635.9	3862420.15	NonCancerAcute	8.92E-03	8.92E-03	0.0089
9708	SR17	375514.2	3860348.71	NonCancerAcute	8.92E-03	8.92E-03	0.0089
5990	BCKGRND	373135.9	3858820.15	NonCancerAcute	8.91E-03	8.91E-03	0.0089
8706	BCKGRND	379135.9	3862020.15	NonCancerAcute	8.91E-03	8.91E-03	0.0089
5313	BCKGRND	373035.9	3858120.15	NonCancerAcute	8.91E-03	8.91E-03	0.0089
9697	SR17	375494.2	3860308.71	NonCancerAcute	8.90E-03	8.90E-03	0.0089
8195	BCKGRND	378035.9	3861520.15	NonCancerAcute	8.89E-03	8.89E-03	0.0089
9141	BCKGRND	382635.9	3862420.15	NonCancerAcute	8.88E-03	8.88E-03	0.0089
9140	BCKGRND	382535.9	3862420.15	NonCancerAcute	8.87E-03	8.87E-03	0.0089
8707	BCKGRND	379235.9	3862020.15	NonCancerAcute	8.86E-03	8.86E-03	0.0089
8599	BCKGRND	378435.9	3861920.15	NonCancerAcute	8.86E-03	8.86E-03	0.0089
8711	BCKGRND	379635.9	3862020.15	NonCancerAcute	8.86E-03	8.86E-03	0.0089
9017	BCKGRND	380235.9	3862320.15	NonCancerAcute	8.86E-03	8.86E-03	0.0089
5914	BCKGRND	373135.9	3858720.15	NonCancerAcute	8.85E-03	8.85E-03	0.0089
9719	SR17	375534.2	3860388.71	NonCancerAcute	8.85E-03	8.85E-03	0.0089

9702	SR17	375494.2	3860328.71	NonCancerAcute	8.85E-03	8.85E-03	0.0088
7659	BCKGRND	382035.9	3860920.15	NonCancerAcute	8.84E-03	8.84E-03	0.0088
5814	BCKGRND	373135.9	3858620.15	NonCancerAcute	8.84E-03	8.84E-03	0.0088
6839	BCKGRND	375135.9	3859920.15	NonCancerAcute	8.84E-03	8.84E-03	0.0088
8697	BCKGRND	378235.9	3862020.15	NonCancerAcute	8.83E-03	8.83E-03	0.0088
9713	SR17	375514.2	3860368.71	NonCancerAcute	8.83E-03	8.83E-03	0.0088
4814	BCKGRND	373135.9	3857620.15	NonCancerAcute	8.82E-03	8.82E-03	0.0088
6835	BCKGRND	374735.9	3859920.15	NonCancerAcute	8.82E-03	8.82E-03	0.0088
9137	BCKGRND	382235.9	3862420.15	NonCancerAcute	8.82E-03	8.82E-03	0.0088
6068	BCKGRND	373335.9	3858920.15	NonCancerAcute	8.82E-03	8.82E-03	0.0088
9013	BCKGRND	379835.9	3862320.15	NonCancerAcute	8.82E-03	8.82E-03	0.0088
5713	BCKGRND	373035.9	3858520.15	NonCancerAcute	8.80E-03	8.80E-03	0.0088
8190	BCKGRND	377535.9	3861520.15	NonCancerAcute	8.80E-03	8.80E-03	0.0088
6766	BCKGRND	374635.9	3859820.15	NonCancerAcute	8.79E-03	8.79E-03	0.0088
8812	BCKGRND	379735.9	3862120.15	NonCancerAcute	8.78E-03	8.78E-03	0.0088
9707	SR17	375494.2	3860348.71	NonCancerAcute	8.78E-03	8.78E-03	0.0088
8191	BCKGRND	377635.9	3861520.15	NonCancerAcute	8.77E-03	8.77E-03	0.0088
4913	BCKGRND	373035.9	3857720.15	NonCancerAcute	8.75E-03	8.75E-03	0.0087
6306	BCKGRND	373835.9	3859220.15	NonCancerAcute	8.75E-03	8.75E-03	0.0087
9696	SR17	375474.2	3860308.71	NonCancerAcute	8.74E-03	8.74E-03	0.0087
6305	BCKGRND	373735.9	3859220.15	NonCancerAcute	8.74E-03	8.74E-03	0.0087
9718	SR17	375514.2	3860388.71	NonCancerAcute	8.73E-03	8.73E-03	0.0087
6625	BCKGRND	374335.9	3859620.15	NonCancerAcute	8.73E-03	8.73E-03	0.0087
9139	BCKGRND	382435.9	3862420.15	NonCancerAcute	8.72E-03	8.72E-03	0.0087
6067	BCKGRND	373235.9	3858920.15	NonCancerAcute	8.72E-03	8.72E-03	0.0087
5413	BCKGRND	373035.9	3858220.15	NonCancerAcute	8.71E-03	8.71E-03	0.0087
6841	BCKGRND	375335.9	3859920.15	NonCancerAcute	8.71E-03	8.71E-03	0.0087
5613	BCKGRND	373035.9	3858420.15	NonCancerAcute	8.71E-03	8.71E-03	0.0087
6696	BCKGRND	374535.9	3859720.15	NonCancerAcute	8.71E-03	8.71E-03	0.0087
7204	BCKGRND	375535.9	3860420.15	NonCancerAcute	8.70E-03	8.70E-03	0.0087
5513	BCKGRND	373035.9	3858320.15	NonCancerAcute	8.70E-03	8.70E-03	0.0087
7779	BCKGRND	376435.9	3861120.15	NonCancerAcute	8.70E-03	8.70E-03	0.0087
6222	BCKGRND	373535.9	3859120.15	NonCancerAcute	8.70E-03	8.70E-03	0.0087
8909	BCKGRND	379435.9	3862220.15	NonCancerAcute	8.70E-03	8.70E-03	0.0087
9138	BCKGRND	382335.9	3862420.15	NonCancerAcute	8.70E-03	8.70E-03	0.0087
9712	SR17	375494.2	3860368.71	NonCancerAcute	8.69E-03	8.69E-03	0.0087
7782	BCKGRND	376735.9	3861120.15	NonCancerAcute	8.69E-03	8.69E-03	0.0087
8698	BCKGRND	378335.9	3862020.15	NonCancerAcute	8.68E-03	8.68E-03	0.0087
5813	BCKGRND	373035.9	3858620.15	NonCancerAcute	8.68E-03	8.68E-03	0.0087
6144	BCKGRND	373335.9	3859020.15	NonCancerAcute	8.68E-03	8.68E-03	0.0087
9701	SR17	375474.2	3860328.71	NonCancerAcute	8.68E-03	8.68E-03	0.0087
6550	BCKGRND	373835.9	3859520.15	NonCancerAcute	8.66E-03	8.66E-03	0.0087
6621	BCKGRND	373935.9	3859620.15	NonCancerAcute	8.65E-03	8.65E-03	0.0086
8189	BCKGRND	377435.9	3861520.15	NonCancerAcute	8.65E-03	8.65E-03	0.0086
8705	BCKGRND	379035.9	3862020.15	NonCancerAcute	8.65E-03	8.65E-03	0.0086
8910	BCKGRND	379535.9	3862220.15	NonCancerAcute	8.64E-03	8.64E-03	0.0086
6066	BCKGRND	373135.9	3858920.15	NonCancerAcute	8.64E-03	8.64E-03	0.0086
7987	BCKGRND	377235.9	3861320.15	NonCancerAcute	8.64E-03	8.64E-03	0.0086
8908	BCKGRND	379335.9	3862220.15	NonCancerAcute	8.62E-03	8.62E-03	0.0086
9706	SR17	375474.2	3860348.71	NonCancerAcute	8.62E-03	8.62E-03	0.0086
7885	BCKGRND	377035.9	3861220.15	NonCancerAcute	8.62E-03	8.62E-03	0.0086
6468	BCKGRND	373835.9	3859420.15	NonCancerAcute	8.61E-03	8.61E-03	0.0086
8502	BCKGRND	378735.9	3861820.15	NonCancerAcute	8.61E-03	8.61E-03	0.0086
9019	BCKGRND	380435.9	3862320.15	NonCancerAcute	8.61E-03	8.61E-03	0.0086
9717	SR17	375494.2	3860388.71	NonCancerAcute	8.60E-03	8.60E-03	0.0086
6623	BCKGRND	374135.9	3859620.15	NonCancerAcute	8.60E-03	8.60E-03	0.0086
8094	BCKGRND	377935.9	3861420.15	NonCancerAcute	8.58E-03	8.58E-03	0.0086
7936	BCKGRND	382135.9	3861220.15	NonCancerAcute	8.57E-03	8.57E-03	0.0086
9117	BCKGRND	380235.9	3862420.15	NonCancerAcute	8.55E-03	8.55E-03	0.0086
9711	SR17	375474.2	3860368.71	NonCancerAcute	8.55E-03	8.55E-03	0.0086
6304	BCKGRND	373635.9	3859220.15	NonCancerAcute	8.55E-03	8.55E-03	0.0085
7780	BCKGRND	376535.9	3861120.15	NonCancerAcute	8.55E-03	8.55E-03	0.0085
8603	BCKGRND	378835.9	3861920.15	NonCancerAcute	8.55E-03	8.55E-03	0.0085
8797	BCKGRND	378235.9	3862120.15	NonCancerAcute	8.55E-03	8.55E-03	0.0085
9695	SR17	375454.2	3860308.71	NonCancerAcute	8.55E-03	8.55E-03	0.0085
6221	BCKGRND	373435.9	3859120.15	NonCancerAcute	8.54E-03	8.54E-03	0.0085
6906	BCKGRND	374835.9	3860020.15	NonCancerAcute	8.54E-03	8.54E-03	0.0085
8604	BCKGRND	378935.9	3861920.15	NonCancerAcute	8.54E-03	8.54E-03	0.0085
6912	BCKGRND	375435.9	3860020.15	NonCancerAcute	8.52E-03	8.52E-03	0.0085
8807	BCKGRND	379235.9	3862120.15	NonCancerAcute	8.52E-03	8.52E-03	0.0085
9700	SR17	375454.2	3860328.71	NonCancerAcute	8.52E-03	8.52E-03	0.0085
6622	BCKGRND	374035.9	3859620.15	NonCancerAcute	8.51E-03	8.51E-03	0.0085
6834	BCKGRND	374635.9	3859920.15	NonCancerAcute	8.51E-03	8.51E-03	0.0085
7983	BCKGRND	376835.9	3861320.15	NonCancerAcute	8.50E-03	8.50E-03	0.0085
8396	BCKGRND	378135.9	3861720.15	NonCancerAcute	8.48E-03	8.48E-03	0.0085
8806	BCKGRND	379135.9	3862120.15	NonCancerAcute	8.48E-03	8.48E-03	0.0085
9716	SR17	375474.2	3860388.71	NonCancerAcute	8.48E-03	8.48E-03	0.0085
7053	BCKGRND	375435.9	3860220.15	NonCancerAcute	8.47E-03	8.47E-03	0.0085
9705	SR17	375454.2	3860348.71	NonCancerAcute	8.47E-03	8.47E-03	0.0085
5989	BCKGRND	373035.9	3858820.15	NonCancerAcute	8.46E-03	8.46E-03	0.0085
6982	BCKGRND	375435.9	3860120.15	NonCancerAcute	8.46E-03	8.46E-03	0.0085
6620	BCKGRND	373835.9	3859620.15	NonCancerAcute	8.44E-03	8.44E-03	0.0084
8811	BCKGRND	379635.9	3862120.15	NonCancerAcute	8.43E-03	8.43E-03	0.0084
6907	BCKGRND	374935.9	3860020.15	NonCancerAcute	8.42E-03	8.42E-03	0.0084
6220	BCKGRND	373335.9	3859120.15	NonCancerAcute	8.41E-03	8.41E-03	0.0084
7778	BCKGRND	376335.9	3861120.15	NonCancerAcute	8.41E-03	8.41E-03	0.0084
7986	BCKGRND	377135.9	3861320.15	NonCancerAcute	8.41E-03	8.41E-03	0.0084

8601	BCKGRND	378635.9	3861920.15	NonCancerAcute	8.41E-03	8.41E-03	0.0084
8037	BCKGRND	382235.9	3861320.15	NonCancerAcute	8.40E-03	8.40E-03	0.0084
9018	BCKGRND	380335.9	3862320.15	NonCancerAcute	8.40E-03	8.40E-03	0.0084
9710	SR17	375454.2	3860368.71	NonCancerAcute	8.40E-03	8.40E-03	0.0084
6695	BCKGRND	374435.9	3859720.15	NonCancerAcute	8.40E-03	8.40E-03	0.0084
7984	BCKGRND	376935.9	3861320.15	NonCancerAcute	8.39E-03	8.39E-03	0.0084
6065	BCKGRND	373035.9	3858920.15	NonCancerAcute	8.38E-03	8.38E-03	0.0084
7123	BCKGRND	375435.9	3860320.15	NonCancerAcute	8.37E-03	8.37E-03	0.0084
8501	BCKGRND	378635.9	3861820.15	NonCancerAcute	8.36E-03	8.36E-03	0.0084
6387	BCKGRND	373835.9	3859320.15	NonCancerAcute	8.34E-03	8.34E-03	0.0083
9715	SR17	375454.2	3860388.71	NonCancerAcute	8.34E-03	8.34E-03	0.0083
8342	BCKGRND	382735.9	3861620.15	NonCancerAcute	8.34E-03	8.34E-03	0.0083
7882	BCKGRND	376735.9	3861220.15	NonCancerAcute	8.33E-03	8.33E-03	0.0083
8596	BCKGRND	378135.9	3861920.15	NonCancerAcute	8.33E-03	8.33E-03	0.0083
9113	BCKGRND	379835.9	3862420.15	NonCancerAcute	8.33E-03	8.33E-03	0.0083
6905	BCKGRND	374735.9	3860020.15	NonCancerAcute	8.32E-03	8.32E-03	0.0083
7836	BCKGRND	382135.9	3861120.15	NonCancerAcute	8.32E-03	8.32E-03	0.0083
9120	BCKGRND	380535.9	3862420.15	NonCancerAcute	8.32E-03	8.32E-03	0.0083
8087	BCKGRND	377235.9	3861420.15	NonCancerAcute	8.31E-03	8.31E-03	0.0083
6624	BCKGRND	374235.9	3859620.15	NonCancerAcute	8.30E-03	8.30E-03	0.0083
9009	BCKGRND	379435.9	3862320.15	NonCancerAcute	8.29E-03	8.29E-03	0.0083
8602	BCKGRND	378735.9	3861920.15	NonCancerAcute	8.28E-03	8.28E-03	0.0083
8702	BCKGRND	378735.9	3862020.15	NonCancerAcute	8.26E-03	8.26E-03	0.0083
8798	BCKGRND	378335.9	3862120.15	NonCancerAcute	8.25E-03	8.25E-03	0.0083
8912	BCKGRND	379735.9	3862220.15	NonCancerAcute	8.25E-03	8.25E-03	0.0082
8704	BCKGRND	378935.9	3862020.15	NonCancerAcute	8.24E-03	8.24E-03	0.0082
8496	BCKGRND	378135.9	3861820.15	NonCancerAcute	8.24E-03	8.24E-03	0.0082
5913	BCKGRND	373035.9	3858720.15	NonCancerAcute	8.23E-03	8.23E-03	0.0082
9010	BCKGRND	379535.9	3862320.15	NonCancerAcute	8.22E-03	8.22E-03	0.0082
7581	BCKGRND	382035.9	3860820.15	NonCancerAcute	8.22E-03	8.22E-03	0.0082
8696	BCKGRND	378135.9	3862020.15	NonCancerAcute	8.22E-03	8.22E-03	0.0082
9008	BCKGRND	379335.9	3862320.15	NonCancerAcute	8.20E-03	8.20E-03	0.0082
8295	BCKGRND	378035.9	3861620.15	NonCancerAcute	8.19E-03	8.19E-03	0.0082
6840	BCKGRND	375235.9	3859920.15	NonCancerAcute	8.19E-03	8.19E-03	0.0082
6143	BCKGRND	373235.9	3859020.15	NonCancerAcute	8.18E-03	8.18E-03	0.0082
8805	BCKGRND	379035.9	3862120.15	NonCancerAcute	8.16E-03	8.16E-03	0.0082
7288	BCKGRND	375535.9	3860520.15	NonCancerAcute	8.15E-03	8.15E-03	0.0081
8897	BCKGRND	378235.9	3862220.15	NonCancerAcute	8.15E-03	8.15E-03	0.0081
6303	BCKGRND	373535.9	3859220.15	NonCancerAcute	8.14E-03	8.14E-03	0.0081
7203	BCKGRND	375435.9	3860420.15	NonCancerAcute	8.14E-03	8.14E-03	0.0081
8500	BCKGRND	378535.9	3861820.15	NonCancerAcute	8.14E-03	8.14E-03	0.0081
7879	BCKGRND	376435.9	3861220.15	NonCancerAcute	8.13E-03	8.13E-03	0.0081
8906	BCKGRND	379135.9	3862220.15	NonCancerAcute	8.13E-03	8.13E-03	0.0081
7781	BCKGRND	376635.9	3861120.15	NonCancerAcute	8.12E-03	8.12E-03	0.0081
8907	BCKGRND	379235.9	3862220.15	NonCancerAcute	8.12E-03	8.12E-03	0.0081
7093	BCKGRND	382435.9	3860220.15	NonCancerAcute	8.10E-03	8.10E-03	0.0081
6219	BCKGRND	373235.9	3859120.15	NonCancerAcute	8.10E-03	8.10E-03	0.0081
6765	BCKGRND	374535.9	3859820.15	NonCancerAcute	8.09E-03	8.09E-03	0.0081
8703	BCKGRND	378835.9	3862020.15	NonCancerAcute	8.09E-03	8.09E-03	0.0081
6908	BCKGRND	375035.9	3860020.15	NonCancerAcute	8.09E-03	8.09E-03	0.0081
8093	BCKGRND	377835.9	3861420.15	NonCancerAcute	8.08E-03	8.08E-03	0.0081
6142	BCKGRND	373135.9	3859020.15	NonCancerAcute	8.07E-03	8.07E-03	0.0081
7982	BCKGRND	376735.9	3861320.15	NonCancerAcute	8.07E-03	8.07E-03	0.0081
8796	BCKGRND	378135.9	3862120.15	NonCancerAcute	8.06E-03	8.06E-03	0.0081
6694	BCKGRND	374335.9	3859720.15	NonCancerAcute	8.06E-03	8.06E-03	0.0081
8290	BCKGRND	377535.9	3861620.15	NonCancerAcute	8.06E-03	8.06E-03	0.0081
6911	BCKGRND	375335.9	3860020.15	NonCancerAcute	8.04E-03	8.04E-03	0.0080
6904	BCKGRND	374635.9	3860020.15	NonCancerAcute	8.03E-03	8.03E-03	0.0080
6619	BCKGRND	373735.9	3859620.15	NonCancerAcute	8.01E-03	8.01E-03	0.0080
8911	BCKGRND	379635.9	3862220.15	NonCancerAcute	8.00E-03	8.00E-03	0.0080
8701	BCKGRND	378635.9	3862020.15	NonCancerAcute	8.00E-03	8.00E-03	0.0080
6141	BCKGRND	373035.9	3859020.15	NonCancerAcute	8.00E-03	8.00E-03	0.0080
8188	BCKGRND	377335.9	3861520.15	NonCancerAcute	8.00E-03	8.00E-03	0.0080
6689	BCKGRND	373835.9	3859720.15	NonCancerAcute	7.98E-03	7.98E-03	0.0080
7985	BCKGRND	377035.9	3861320.15	NonCancerAcute	7.98E-03	7.98E-03	0.0080
6833	BCKGRND	374535.9	3859920.15	NonCancerAcute	7.97E-03	7.97E-03	0.0080
7878	BCKGRND	376335.9	3861220.15	NonCancerAcute	7.97E-03	7.97E-03	0.0080
8241	BCKGRND	382635.9	3861520.15	NonCancerAcute	7.97E-03	7.97E-03	0.0080
8699	BCKGRND	378435.9	3862020.15	NonCancerAcute	7.94E-03	7.94E-03	0.0079
6386	BCKGRND	373735.9	3859320.15	NonCancerAcute	7.94E-03	7.94E-03	0.0079
9118	BCKGRND	380335.9	3862420.15	NonCancerAcute	7.94E-03	7.94E-03	0.0079
9109	BCKGRND	379435.9	3862420.15	NonCancerAcute	7.93E-03	7.93E-03	0.0079
9119	BCKGRND	380435.9	3862420.15	NonCancerAcute	7.93E-03	7.93E-03	0.0079
8083	BCKGRND	376835.9	3861420.15	NonCancerAcute	7.90E-03	7.90E-03	0.0079
7881	BCKGRND	376635.9	3861220.15	NonCancerAcute	7.89E-03	7.89E-03	0.0079
6688	BCKGRND	373735.9	3859720.15	NonCancerAcute	7.89E-03	7.89E-03	0.0079
9110	BCKGRND	379535.9	3862420.15	NonCancerAcute	7.89E-03	7.89E-03	0.0079
6549	BCKGRND	373735.9	3859520.15	NonCancerAcute	7.88E-03	7.88E-03	0.0079
6302	BCKGRND	373435.9	3859220.15	NonCancerAcute	7.88E-03	7.88E-03	0.0079
8896	BCKGRND	378135.9	3862220.15	NonCancerAcute	7.87E-03	7.87E-03	0.0079
8082	BCKGRND	376735.9	3861420.15	NonCancerAcute	7.86E-03	7.86E-03	0.0079
6301	BCKGRND	373335.9	3859220.15	NonCancerAcute	7.86E-03	7.86E-03	0.0079
7981	BCKGRND	376635.9	3861320.15	NonCancerAcute	7.86E-03	7.86E-03	0.0079
7287	BCKGRND	375435.9	3860520.15	NonCancerAcute	7.85E-03	7.85E-03	0.0079
9108	BCKGRND	379335.9	3862420.15	NonCancerAcute	7.84E-03	7.84E-03	0.0078
8343	BCKGRND	382835.9	3861620.15	NonCancerAcute	7.84E-03	7.84E-03	0.0078
7880	BCKGRND	376535.9	3861220.15	NonCancerAcute	7.84E-03	7.84E-03	0.0078

8804	BCKGRND	378935.9	3862120.15	NonCancerAcute	7.83E-03	7.83E-03	0.0078
6693	BCKGRND	374235.9	3859720.15	NonCancerAcute	7.82E-03	7.82E-03	0.0078
7777	BCKGRND	376235.9	3861120.15	NonCancerAcute	7.82E-03	7.82E-03	0.0078
6691	BCKGRND	374035.9	3859720.15	NonCancerAcute	7.81E-03	7.81E-03	0.0078
6976	BCKGRND	374835.9	3860120.15	NonCancerAcute	7.80E-03	7.80E-03	0.0078
6385	BCKGRND	373635.9	3859320.15	NonCancerAcute	7.80E-03	7.80E-03	0.0078
8802	BCKGRND	378735.9	3862120.15	NonCancerAcute	7.79E-03	7.79E-03	0.0078
8898	BCKGRND	378335.9	3862220.15	NonCancerAcute	7.79E-03	7.79E-03	0.0078
8997	BCKGRND	378235.9	3862320.15	NonCancerAcute	7.78E-03	7.78E-03	0.0078
6300	BCKGRND	373235.9	3859220.15	NonCancerAcute	7.78E-03	7.78E-03	0.0078
6975	BCKGRND	374735.9	3860120.15	NonCancerAcute	7.76E-03	7.76E-03	0.0078
9012	BCKGRND	379735.9	3862320.15	NonCancerAcute	7.76E-03	7.76E-03	0.0078
6910	BCKGRND	375235.9	3860020.15	NonCancerAcute	7.75E-03	7.75E-03	0.0078
6764	BCKGRND	374435.9	3859820.15	NonCancerAcute	7.74E-03	7.74E-03	0.0077
8081	BCKGRND	376635.9	3861420.15	NonCancerAcute	7.74E-03	7.74E-03	0.0077
8395	BCKGRND	378035.9	3861720.15	NonCancerAcute	7.74E-03	7.74E-03	0.0077
6690	BCKGRND	373935.9	3859720.15	NonCancerAcute	7.73E-03	7.73E-03	0.0077
6218	BCKGRND	373135.9	3859120.15	NonCancerAcute	7.72E-03	7.72E-03	0.0077
8905	BCKGRND	379035.9	3862220.15	NonCancerAcute	7.72E-03	7.72E-03	0.0077
6467	BCKGRND	373735.9	3859420.15	NonCancerAcute	7.71E-03	7.71E-03	0.0077
8803	BCKGRND	378835.9	3862120.15	NonCancerAcute	7.71E-03	7.71E-03	0.0077
9007	BCKGRND	379235.9	3862320.15	NonCancerAcute	7.71E-03	7.71E-03	0.0077
9006	BCKGRND	379135.9	3862320.15	NonCancerAcute	7.70E-03	7.70E-03	0.0077
8996	BCKGRND	378135.9	3862320.15	NonCancerAcute	7.68E-03	7.68E-03	0.0077
8182	BCKGRND	376735.9	3861520.15	NonCancerAcute	7.66E-03	7.66E-03	0.0077
6384	BCKGRND	373535.9	3859320.15	NonCancerAcute	7.65E-03	7.65E-03	0.0077
7372	BCKGRND	375535.9	3860620.15	NonCancerAcute	7.65E-03	7.65E-03	0.0076
7877	BCKGRND	376235.9	3861220.15	NonCancerAcute	7.64E-03	7.64E-03	0.0076
8192	BCKGRND	377735.9	3861520.15	NonCancerAcute	7.64E-03	7.64E-03	0.0076
9011	BCKGRND	379635.9	3862320.15	NonCancerAcute	7.64E-03	7.64E-03	0.0076
6903	BCKGRND	374535.9	3860020.15	NonCancerAcute	7.63E-03	7.63E-03	0.0076
8038	BCKGRND	382335.9	3861320.15	NonCancerAcute	7.63E-03	7.63E-03	0.0076
8600	BCKGRND	378535.9	3861920.15	NonCancerAcute	7.63E-03	7.63E-03	0.0076
6909	BCKGRND	375135.9	3860020.15	NonCancerAcute	7.62E-03	7.62E-03	0.0076
8181	BCKGRND	376635.9	3861520.15	NonCancerAcute	7.62E-03	7.62E-03	0.0076
7978	BCKGRND	376335.9	3861320.15	NonCancerAcute	7.61E-03	7.61E-03	0.0076
6981	BCKGRND	375335.9	3860120.15	NonCancerAcute	7.61E-03	7.61E-03	0.0076
8140	BCKGRND	382535.9	3861420.15	NonCancerAcute	7.61E-03	7.61E-03	0.0076
6692	BCKGRND	374135.9	3859720.15	NonCancerAcute	7.60E-03	7.60E-03	0.0076
8344	BCKGRND	382935.9	3861620.15	NonCancerAcute	7.60E-03	7.60E-03	0.0076
6974	BCKGRND	374635.9	3860120.15	NonCancerAcute	7.60E-03	7.60E-03	0.0076
8801	BCKGRND	378635.9	3862120.15	NonCancerAcute	7.60E-03	7.60E-03	0.0076
8086	BCKGRND	377135.9	3861420.15	NonCancerAcute	7.58E-03	7.58E-03	0.0076
8084	BCKGRND	376935.9	3861420.15	NonCancerAcute	7.58E-03	7.58E-03	0.0076
6299	BCKGRND	373135.9	3859220.15	NonCancerAcute	7.56E-03	7.56E-03	0.0076
7738	BCKGRND	382135.9	3861020.15	NonCancerAcute	7.55E-03	7.55E-03	0.0075
8194	BCKGRND	377935.9	3861520.15	NonCancerAcute	7.54E-03	7.54E-03	0.0075
7122	BCKGRND	375335.9	3860320.15	NonCancerAcute	7.52E-03	7.52E-03	0.0075
6763	BCKGRND	374335.9	3859820.15	NonCancerAcute	7.52E-03	7.52E-03	0.0075
7052	BCKGRND	375335.9	3860220.15	NonCancerAcute	7.52E-03	7.52E-03	0.0075
7980	BCKGRND	376535.9	3861320.15	NonCancerAcute	7.51E-03	7.51E-03	0.0075
8289	BCKGRND	377435.9	3861620.15	NonCancerAcute	7.51E-03	7.51E-03	0.0075
8394	BCKGRND	377935.9	3861720.15	NonCancerAcute	7.51E-03	7.51E-03	0.0075
7979	BCKGRND	376435.9	3861320.15	NonCancerAcute	7.49E-03	7.49E-03	0.0075
6217	BCKGRND	373035.9	3859120.15	NonCancerAcute	7.48E-03	7.48E-03	0.0075
9097	BCKGRND	378235.9	3862420.15	NonCancerAcute	7.48E-03	7.48E-03	0.0075
6977	BCKGRND	374935.9	3860120.15	NonCancerAcute	7.47E-03	7.47E-03	0.0075
7202	BCKGRND	375335.9	3860420.15	NonCancerAcute	7.47E-03	7.47E-03	0.0075
8080	BCKGRND	376535.9	3861420.15	NonCancerAcute	7.46E-03	7.46E-03	0.0075
9096	BCKGRND	378135.9	3862420.15	NonCancerAcute	7.45E-03	7.45E-03	0.0074
8085	BCKGRND	377035.9	3861420.15	NonCancerAcute	7.44E-03	7.44E-03	0.0074
8291	BCKGRND	377635.9	3861620.15	NonCancerAcute	7.44E-03	7.44E-03	0.0074
7371	BCKGRND	375435.9	3860620.15	NonCancerAcute	7.43E-03	7.43E-03	0.0074
8180	BCKGRND	376535.9	3861520.15	NonCancerAcute	7.43E-03	7.43E-03	0.0074
8799	BCKGRND	378435.9	3862120.15	NonCancerAcute	7.43E-03	7.43E-03	0.0074
8281	BCKGRND	376635.9	3861620.15	NonCancerAcute	7.43E-03	7.43E-03	0.0074
8187	BCKGRND	377235.9	3861520.15	NonCancerAcute	7.42E-03	7.42E-03	0.0074
8183	BCKGRND	376835.9	3861520.15	NonCancerAcute	7.42E-03	7.42E-03	0.0074
8294	BCKGRND	377935.9	3861620.15	NonCancerAcute	7.42E-03	7.42E-03	0.0074
8904	BCKGRND	378935.9	3862220.15	NonCancerAcute	7.40E-03	7.40E-03	0.0074
6762	BCKGRND	374235.9	3859820.15	NonCancerAcute	7.38E-03	7.38E-03	0.0074
6466	BCKGRND	373635.9	3859420.15	NonCancerAcute	7.37E-03	7.37E-03	0.0074
6687	BCKGRND	373635.9	3859720.15	NonCancerAcute	7.37E-03	7.37E-03	0.0074
6383	BCKGRND	373435.9	3859320.15	NonCancerAcute	7.36E-03	7.36E-03	0.0074
9107	BCKGRND	379235.9	3862420.15	NonCancerAcute	7.35E-03	7.35E-03	0.0073
7286	BCKGRND	375335.9	3860520.15	NonCancerAcute	7.34E-03	7.34E-03	0.0073
8998	BCKGRND	378335.9	3862320.15	NonCancerAcute	7.34E-03	7.34E-03	0.0073
6757	BCKGRND	373735.9	3859820.15	NonCancerAcute	7.34E-03	7.34E-03	0.0073
7977	BCKGRND	376235.9	3861320.15	NonCancerAcute	7.33E-03	7.33E-03	0.0073
8595	BCKGRND	378035.9	3861920.15	NonCancerAcute	7.33E-03	7.33E-03	0.0073
9111	BCKGRND	379635.9	3862420.15	NonCancerAcute	7.33E-03	7.33E-03	0.0073
8280	BCKGRND	376535.9	3861620.15	NonCancerAcute	7.32E-03	7.32E-03	0.0073
6618	BCKGRND	373635.9	3859620.15	NonCancerAcute	7.32E-03	7.32E-03	0.0073
8495	BCKGRND	378035.9	3861820.15	NonCancerAcute	7.31E-03	7.31E-03	0.0073
9005	BCKGRND	379035.9	3862320.15	NonCancerAcute	7.31E-03	7.31E-03	0.0073
6761	BCKGRND	374135.9	3859820.15	NonCancerAcute	7.30E-03	7.30E-03	0.0073
9112	BCKGRND	379735.9	3862420.15	NonCancerAcute	7.30E-03	7.30E-03	0.0073

8695	BCKGRND	378035.9	3862020.15	NonCancerAcute	7.30E-03	7.30E-03	0.0073
6973	BCKGRND	374535.9	3860120.15	NonCancerAcute	7.30E-03	7.30E-03	0.0073
8282	BCKGRND	376735.9	3861620.15	NonCancerAcute	7.30E-03	7.30E-03	0.0073
9106	BCKGRND	379135.9	3862420.15	NonCancerAcute	7.26E-03	7.26E-03	0.0073
6832	BCKGRND	374435.9	3859920.15	NonCancerAcute	7.25E-03	7.25E-03	0.0073
6756	BCKGRND	373635.9	3859820.15	NonCancerAcute	7.24E-03	7.24E-03	0.0072
7776	BCKGRND	376135.9	3861120.15	NonCancerAcute	7.23E-03	7.23E-03	0.0072
6382	BCKGRND	373335.9	3859320.15	NonCancerAcute	7.22E-03	7.22E-03	0.0072
6381	BCKGRND	373235.9	3859320.15	NonCancerAcute	7.20E-03	7.20E-03	0.0072
6298	BCKGRND	373035.9	3859220.15	NonCancerAcute	7.20E-03	7.20E-03	0.0072
8795	BCKGRND	378035.9	3862120.15	NonCancerAcute	7.19E-03	7.19E-03	0.0072
6980	BCKGRND	375235.9	3860120.15	NonCancerAcute	7.18E-03	7.18E-03	0.0072
7937	BCKGRND	382235.9	3861220.15	NonCancerAcute	7.18E-03	7.18E-03	0.0072
8380	BCKGRND	376535.9	3861720.15	NonCancerAcute	7.18E-03	7.18E-03	0.0072
7045	BCKGRND	374635.9	3860220.15	NonCancerAcute	7.18E-03	7.18E-03	0.0072
6978	BCKGRND	375035.9	3860120.15	NonCancerAcute	7.17E-03	7.17E-03	0.0072
7501	BCKGRND	382035.9	3860720.15	NonCancerAcute	7.16E-03	7.16E-03	0.0072
8078	BCKGRND	376335.9	3861420.15	NonCancerAcute	7.16E-03	7.16E-03	0.0072
6548	BCKGRND	373635.9	3859520.15	NonCancerAcute	7.15E-03	7.15E-03	0.0072
8381	BCKGRND	376635.9	3861720.15	NonCancerAcute	7.15E-03	7.15E-03	0.0071
7456	BCKGRND	375535.9	3860720.15	NonCancerAcute	7.14E-03	7.14E-03	0.0071
8895	BCKGRND	378035.9	3862220.15	NonCancerAcute	7.12E-03	7.12E-03	0.0071
7370	BCKGRND	375335.9	3860620.15	NonCancerAcute	7.12E-03	7.12E-03	0.0071
8179	BCKGRND	376435.9	3861520.15	NonCancerAcute	7.12E-03	7.12E-03	0.0071
6380	BCKGRND	373135.9	3859320.15	NonCancerAcute	7.11E-03	7.11E-03	0.0071
6979	BCKGRND	375135.9	3860120.15	NonCancerAcute	7.11E-03	7.11E-03	0.0071
7044	BCKGRND	374535.9	3860220.15	NonCancerAcute	7.11E-03	7.11E-03	0.0071
8193	BCKGRND	377835.9	3861520.15	NonCancerAcute	7.11E-03	7.11E-03	0.0071
6758	BCKGRND	373835.9	3859820.15	NonCancerAcute	7.10E-03	7.10E-03	0.0071
8079	BCKGRND	376435.9	3861420.15	NonCancerAcute	7.10E-03	7.10E-03	0.0071
7046	BCKGRND	374735.9	3860220.15	NonCancerAcute	7.08E-03	7.08E-03	0.0071
6902	BCKGRND	374435.9	3860020.15	NonCancerAcute	7.08E-03	7.08E-03	0.0071
8279	BCKGRND	376435.9	3861620.15	NonCancerAcute	7.08E-03	7.08E-03	0.0071
6760	BCKGRND	374035.9	3859820.15	NonCancerAcute	7.07E-03	7.07E-03	0.0071
8700	BCKGRND	378535.9	3862020.15	NonCancerAcute	7.06E-03	7.06E-03	0.0071
6759	BCKGRND	373935.9	3859820.15	NonCancerAcute	7.06E-03	7.06E-03	0.0071
8077	BCKGRND	376235.9	3861420.15	NonCancerAcute	7.06E-03	7.06E-03	0.0071
6829	BCKGRND	374135.9	3859920.15	NonCancerAcute	7.05E-03	7.05E-03	0.0071
7876	BCKGRND	376135.9	3861220.15	NonCancerAcute	7.05E-03	7.05E-03	0.0070
6972	BCKGRND	374435.9	3860120.15	NonCancerAcute	7.04E-03	7.04E-03	0.0070
8903	BCKGRND	378835.9	3862220.15	NonCancerAcute	7.04E-03	7.04E-03	0.0070
7455	BCKGRND	375435.9	3860720.15	NonCancerAcute	7.04E-03	7.04E-03	0.0070
7048	BCKGRND	374935.9	3860220.15	NonCancerAcute	7.01E-03	7.01E-03	0.0070
8293	BCKGRND	377835.9	3861620.15	NonCancerAcute	7.01E-03	7.01E-03	0.0070
8995	BCKGRND	378035.9	3862320.15	NonCancerAcute	7.00E-03	7.00E-03	0.0070
6830	BCKGRND	374235.9	3859920.15	NonCancerAcute	7.00E-03	7.00E-03	0.0070
8288	BCKGRND	377335.9	3861620.15	NonCancerAcute	7.00E-03	7.00E-03	0.0070
8379	BCKGRND	376435.9	3861720.15	NonCancerAcute	6.99E-03	6.99E-03	0.0070
9105	BCKGRND	379035.9	3862420.15	NonCancerAcute	6.99E-03	6.99E-03	0.0070
8494	BCKGRND	377935.9	3861820.15	NonCancerAcute	6.98E-03	6.98E-03	0.0070
8902	BCKGRND	378735.9	3862220.15	NonCancerAcute	6.98E-03	6.98E-03	0.0070
8901	BCKGRND	378635.9	3862220.15	NonCancerAcute	6.97E-03	6.97E-03	0.0070
8390	BCKGRND	377535.9	3861720.15	NonCancerAcute	6.96E-03	6.96E-03	0.0070
7049	BCKGRND	375035.9	3860220.15	NonCancerAcute	6.96E-03	6.96E-03	0.0070
9004	BCKGRND	378935.9	3862320.15	NonCancerAcute	6.96E-03	6.96E-03	0.0070
7047	BCKGRND	374835.9	3860220.15	NonCancerAcute	6.95E-03	6.95E-03	0.0070
8186	BCKGRND	377135.9	3861520.15	NonCancerAcute	6.95E-03	6.95E-03	0.0070
8899	BCKGRND	378435.9	3862220.15	NonCancerAcute	6.94E-03	6.94E-03	0.0069
6379	BCKGRND	373035.9	3859320.15	NonCancerAcute	6.94E-03	6.94E-03	0.0069
6465	BCKGRND	373535.9	3859420.15	NonCancerAcute	6.94E-03	6.94E-03	0.0069
7660	BCKGRND	382135.9	3860920.15	NonCancerAcute	6.94E-03	6.94E-03	0.0069
9098	BCKGRND	378335.9	3862420.15	NonCancerAcute	6.93E-03	6.93E-03	0.0069
7043	BCKGRND	374435.9	3860220.15	NonCancerAcute	6.92E-03	6.92E-03	0.0069
8242	BCKGRND	382735.9	3861520.15	NonCancerAcute	6.91E-03	6.91E-03	0.0069
7051	BCKGRND	375235.9	3860220.15	NonCancerAcute	6.90E-03	6.90E-03	0.0069
6464	BCKGRND	373435.9	3859420.15	NonCancerAcute	6.89E-03	6.89E-03	0.0069
6831	BCKGRND	374335.9	3859920.15	NonCancerAcute	6.89E-03	6.89E-03	0.0069
9095	BCKGRND	378035.9	3862420.15	NonCancerAcute	6.89E-03	6.89E-03	0.0069
6547	BCKGRND	373535.9	3859520.15	NonCancerAcute	6.88E-03	6.88E-03	0.0069
6900	BCKGRND	374235.9	3860020.15	NonCancerAcute	6.87E-03	6.87E-03	0.0069
7775	BCKGRND	376035.9	3861120.15	NonCancerAcute	6.87E-03	6.87E-03	0.0069
8480	BCKGRND	376535.9	3861820.15	NonCancerAcute	6.87E-03	6.87E-03	0.0069
7050	BCKGRND	375135.9	3860220.15	NonCancerAcute	6.86E-03	6.86E-03	0.0069
6828	BCKGRND	374035.9	3859920.15	NonCancerAcute	6.85E-03	6.85E-03	0.0068
6971	BCKGRND	374335.9	3860120.15	NonCancerAcute	6.84E-03	6.84E-03	0.0068
7976	BCKGRND	376135.9	3861320.15	NonCancerAcute	6.84E-03	6.84E-03	0.0068
7117	BCKGRND	374835.9	3860320.15	NonCancerAcute	6.82E-03	6.82E-03	0.0068
7118	BCKGRND	374935.9	3860320.15	NonCancerAcute	6.81E-03	6.81E-03	0.0068
8388	BCKGRND	377335.9	3861720.15	NonCancerAcute	6.81E-03	6.81E-03	0.0068
8177	BCKGRND	376235.9	3861520.15	NonCancerAcute	6.80E-03	6.80E-03	0.0068
6755	BCKGRND	373535.9	3859820.15	NonCancerAcute	6.80E-03	6.80E-03	0.0068
7454	BCKGRND	375335.9	3860720.15	NonCancerAcute	6.79E-03	6.79E-03	0.0068
8283	BCKGRND	376835.9	3861620.15	NonCancerAcute	6.78E-03	6.78E-03	0.0068
8184	BCKGRND	376935.9	3861520.15	NonCancerAcute	6.78E-03	6.78E-03	0.0068
8479	BCKGRND	376435.9	3861820.15	NonCancerAcute	6.77E-03	6.77E-03	0.0068
7116	BCKGRND	374735.9	3860320.15	NonCancerAcute	6.76E-03	6.76E-03	0.0068
6686	BCKGRND	373535.9	3859720.15	NonCancerAcute	6.76E-03	6.76E-03	0.0068

8481	BCKGRND	376635.9	3861820.15	NonCancerAcute	6.75E-03	6.75E-03	0.0068
8580	BCKGRND	376535.9	3861920.15	NonCancerAcute	6.75E-03	6.75E-03	0.0068
7121	BCKGRND	375235.9	3860320.15	NonCancerAcute	6.75E-03	6.75E-03	0.0067
8490	BCKGRND	377535.9	3861820.15	NonCancerAcute	6.74E-03	6.74E-03	0.0067
7201	BCKGRND	375235.9	3860420.15	NonCancerAcute	6.74E-03	6.74E-03	0.0067
8382	BCKGRND	376735.9	3861720.15	NonCancerAcute	6.74E-03	6.74E-03	0.0067
7119	BCKGRND	375035.9	3860320.15	NonCancerAcute	6.73E-03	6.73E-03	0.0067
7285	BCKGRND	375235.9	3860520.15	NonCancerAcute	6.72E-03	6.72E-03	0.0067
8391	BCKGRND	377635.9	3861720.15	NonCancerAcute	6.72E-03	6.72E-03	0.0067
8389	BCKGRND	377435.9	3861720.15	NonCancerAcute	6.72E-03	6.72E-03	0.0067
8378	BCKGRND	376335.9	3861720.15	NonCancerAcute	6.71E-03	6.71E-03	0.0067
6899	BCKGRND	374135.9	3860020.15	NonCancerAcute	6.69E-03	6.69E-03	0.0067
7042	BCKGRND	374335.9	3860220.15	NonCancerAcute	6.69E-03	6.69E-03	0.0067
6824	BCKGRND	373635.9	3859920.15	NonCancerAcute	6.69E-03	6.69E-03	0.0067
6827	BCKGRND	373935.9	3859920.15	NonCancerAcute	6.68E-03	6.68E-03	0.0067
7421	BCKGRND	382035.9	3860620.15	NonCancerAcute	6.68E-03	6.68E-03	0.0067
8178	BCKGRND	376335.9	3861520.15	NonCancerAcute	6.68E-03	6.68E-03	0.0067
6463	BCKGRND	373335.9	3859420.15	NonCancerAcute	6.68E-03	6.68E-03	0.0067
8278	BCKGRND	376335.9	3861620.15	NonCancerAcute	6.67E-03	6.67E-03	0.0067
6901	BCKGRND	374335.9	3860020.15	NonCancerAcute	6.67E-03	6.67E-03	0.0067
7114	BCKGRND	374535.9	3860320.15	NonCancerAcute	6.67E-03	6.67E-03	0.0067
9003	BCKGRND	378835.9	3862320.15	NonCancerAcute	6.67E-03	6.67E-03	0.0067
8292	BCKGRND	377735.9	3861620.15	NonCancerAcute	6.66E-03	6.66E-03	0.0067
8594	BCKGRND	377935.9	3861920.15	NonCancerAcute	6.66E-03	6.66E-03	0.0067
7369	BCKGRND	375235.9	3860620.15	NonCancerAcute	6.66E-03	6.66E-03	0.0067
8579	BCKGRND	376435.9	3861920.15	NonCancerAcute	6.66E-03	6.66E-03	0.0067
9104	BCKGRND	378935.9	3862420.15	NonCancerAcute	6.66E-03	6.66E-03	0.0067
8076	BCKGRND	376135.9	3861420.15	NonCancerAcute	6.66E-03	6.66E-03	0.0067
7196	BCKGRND	374735.9	3860420.15	NonCancerAcute	6.64E-03	6.64E-03	0.0066
7197	BCKGRND	374835.9	3860420.15	NonCancerAcute	6.64E-03	6.64E-03	0.0066
6617	BCKGRND	373535.9	3859620.15	NonCancerAcute	6.64E-03	6.64E-03	0.0066
9001	BCKGRND	378635.9	3862320.15	NonCancerAcute	6.63E-03	6.63E-03	0.0066
7115	BCKGRND	374635.9	3860320.15	NonCancerAcute	6.63E-03	6.63E-03	0.0066
6823	BCKGRND	373535.9	3859920.15	NonCancerAcute	6.62E-03	6.62E-03	0.0066
8185	BCKGRND	377035.9	3861520.15	NonCancerAcute	6.62E-03	6.62E-03	0.0066
7120	BCKGRND	375135.9	3860320.15	NonCancerAcute	6.61E-03	6.61E-03	0.0066
7113	BCKGRND	374435.9	3860320.15	NonCancerAcute	6.60E-03	6.60E-03	0.0066
7774	BCKGRND	375935.9	3861120.15	NonCancerAcute	6.60E-03	6.60E-03	0.0066
9002	BCKGRND	378735.9	3862320.15	NonCancerAcute	6.60E-03	6.60E-03	0.0066
6826	BCKGRND	373835.9	3859920.15	NonCancerAcute	6.60E-03	6.60E-03	0.0066
7536	BCKGRND	375535.9	3860820.15	NonCancerAcute	6.60E-03	6.60E-03	0.0066
7198	BCKGRND	374935.9	3860420.15	NonCancerAcute	6.59E-03	6.59E-03	0.0066
8800	BCKGRND	378535.9	3862120.15	NonCancerAcute	6.59E-03	6.59E-03	0.0066
6898	BCKGRND	374035.9	3860020.15	NonCancerAcute	6.58E-03	6.58E-03	0.0066
7195	BCKGRND	374635.9	3860420.15	NonCancerAcute	6.58E-03	6.58E-03	0.0066
7875	BCKGRND	376035.9	3861220.15	NonCancerAcute	6.58E-03	6.58E-03	0.0066
8478	BCKGRND	376335.9	3861820.15	NonCancerAcute	6.58E-03	6.58E-03	0.0066
7582	BCKGRND	382135.9	3860820.15	NonCancerAcute	6.57E-03	6.57E-03	0.0066
6825	BCKGRND	373735.9	3859920.15	NonCancerAcute	6.57E-03	6.57E-03	0.0066
6462	BCKGRND	373235.9	3859420.15	NonCancerAcute	6.56E-03	6.56E-03	0.0066
7535	BCKGRND	375435.9	3860820.15	NonCancerAcute	6.56E-03	6.56E-03	0.0066
8176	BCKGRND	376135.9	3861520.15	NonCancerAcute	6.55E-03	6.55E-03	0.0066
8393	BCKGRND	377835.9	3861720.15	NonCancerAcute	6.55E-03	6.55E-03	0.0066
6461	BCKGRND	373135.9	3859420.15	NonCancerAcute	6.55E-03	6.55E-03	0.0065
8999	BCKGRND	378435.9	3862320.15	NonCancerAcute	6.49E-03	6.49E-03	0.0065
6460	BCKGRND	373035.9	3859420.15	NonCancerAcute	6.49E-03	6.49E-03	0.0065
8680	BCKGRND	376535.9	3862020.15	NonCancerAcute	6.49E-03	6.49E-03	0.0065
7199	BCKGRND	375035.9	3860420.15	NonCancerAcute	6.48E-03	6.48E-03	0.0065
7280	BCKGRND	374735.9	3860520.15	NonCancerAcute	6.48E-03	6.48E-03	0.0065
7837	BCKGRND	382235.9	3861120.15	NonCancerAcute	6.48E-03	6.48E-03	0.0065
7279	BCKGRND	374635.9	3860520.15	NonCancerAcute	6.48E-03	6.48E-03	0.0065
8578	BCKGRND	376335.9	3861920.15	NonCancerAcute	6.48E-03	6.48E-03	0.0065
7453	BCKGRND	375235.9	3860720.15	NonCancerAcute	6.47E-03	6.47E-03	0.0065
8694	BCKGRND	377935.9	3862020.15	NonCancerAcute	6.47E-03	6.47E-03	0.0065
6546	BCKGRND	373435.9	3859520.15	NonCancerAcute	6.46E-03	6.46E-03	0.0065
8679	BCKGRND	376435.9	3862020.15	NonCancerAcute	6.46E-03	6.46E-03	0.0065
6616	BCKGRND	373435.9	3859620.15	NonCancerAcute	6.45E-03	6.45E-03	0.0064
7194	BCKGRND	374535.9	3860420.15	NonCancerAcute	6.45E-03	6.45E-03	0.0064
7281	BCKGRND	374835.9	3860520.15	NonCancerAcute	6.44E-03	6.44E-03	0.0064
7534	BCKGRND	375335.9	3860820.15	NonCancerAcute	6.43E-03	6.43E-03	0.0064
8039	BCKGRND	382435.9	3861320.15	NonCancerAcute	6.43E-03	6.43E-03	0.0064
8581	BCKGRND	376635.9	3861920.15	NonCancerAcute	6.43E-03	6.43E-03	0.0064
8900	BCKGRND	378535.9	3862220.15	NonCancerAcute	6.43E-03	6.43E-03	0.0064
7278	BCKGRND	374535.9	3860520.15	NonCancerAcute	6.42E-03	6.42E-03	0.0064
6970	BCKGRND	374235.9	3860120.15	NonCancerAcute	6.40E-03	6.40E-03	0.0064
7112	BCKGRND	374335.9	3860320.15	NonCancerAcute	6.40E-03	6.40E-03	0.0064
8678	BCKGRND	376335.9	3862020.15	NonCancerAcute	6.38E-03	6.38E-03	0.0064
7200	BCKGRND	375135.9	3860420.15	NonCancerAcute	6.36E-03	6.36E-03	0.0064
6896	BCKGRND	373835.9	3860020.15	NonCancerAcute	6.35E-03	6.35E-03	0.0064
7282	BCKGRND	374935.9	3860520.15	NonCancerAcute	6.35E-03	6.35E-03	0.0064
8779	BCKGRND	376435.9	3862120.15	NonCancerAcute	6.35E-03	6.35E-03	0.0063
6897	BCKGRND	373935.9	3860020.15	NonCancerAcute	6.34E-03	6.34E-03	0.0063
7874	BCKGRND	375935.9	3861220.15	NonCancerAcute	6.34E-03	6.34E-03	0.0063
7975	BCKGRND	376035.9	3861320.15	NonCancerAcute	6.34E-03	6.34E-03	0.0063
8277	BCKGRND	376235.9	3861620.15	NonCancerAcute	6.33E-03	6.33E-03	0.0063
8377	BCKGRND	376235.9	3861720.15	NonCancerAcute	6.32E-03	6.32E-03	0.0063
8482	BCKGRND	376735.9	3861820.15	NonCancerAcute	6.32E-03	6.32E-03	0.0063

7337	BCKGRND	382035.9	3860520.15	NonCancerAcute	6.32E-03	6.32E-03	0.0063
7363	BCKGRND	374635.9	3860620.15	NonCancerAcute	6.32E-03	6.32E-03	0.0063
7362	BCKGRND	374535.9	3860620.15	NonCancerAcute	6.31E-03	6.31E-03	0.0063
8276	BCKGRND	376135.9	3861620.15	NonCancerAcute	6.31E-03	6.31E-03	0.0063
8141	BCKGRND	382635.9	3861420.15	NonCancerAcute	6.30E-03	6.30E-03	0.0063
8794	BCKGRND	377935.9	3862120.15	NonCancerAcute	6.30E-03	6.30E-03	0.0063
7773	BCKGRND	375835.9	3861120.15	NonCancerAcute	6.30E-03	6.30E-03	0.0063
8477	BCKGRND	376235.9	3861820.15	NonCancerAcute	6.30E-03	6.30E-03	0.0063
8593	BCKGRND	377835.9	3861920.15	NonCancerAcute	6.28E-03	6.28E-03	0.0063
7026	BCKGRND	382735.9	3860120.15	NonCancerAcute	6.28E-03	6.28E-03	0.0063
9101	BCKGRND	378635.9	3862420.15	NonCancerAcute	6.28E-03	6.28E-03	0.0063
9103	BCKGRND	378835.9	3862420.15	NonCancerAcute	6.28E-03	6.28E-03	0.0063
7364	BCKGRND	374735.9	3860620.15	NonCancerAcute	6.27E-03	6.27E-03	0.0063
6822	BCKGRND	373435.9	3859920.15	NonCancerAcute	6.26E-03	6.26E-03	0.0063
7041	BCKGRND	374235.9	3860220.15	NonCancerAcute	6.26E-03	6.26E-03	0.0063
8778	BCKGRND	376335.9	3862120.15	NonCancerAcute	6.26E-03	6.26E-03	0.0063
7277	BCKGRND	374435.9	3860520.15	NonCancerAcute	6.25E-03	6.25E-03	0.0062
8075	BCKGRND	376035.9	3861420.15	NonCancerAcute	6.24E-03	6.24E-03	0.0062
8894	BCKGRND	377935.9	3862220.15	NonCancerAcute	6.24E-03	6.24E-03	0.0062
6754	BCKGRND	373435.9	3859820.15	NonCancerAcute	6.23E-03	6.23E-03	0.0062
7283	BCKGRND	375035.9	3860520.15	NonCancerAcute	6.23E-03	6.23E-03	0.0062
8243	BCKGRND	382835.9	3861520.15	NonCancerAcute	6.23E-03	6.23E-03	0.0062
7193	BCKGRND	374435.9	3860420.15	NonCancerAcute	6.22E-03	6.22E-03	0.0062
9102	BCKGRND	378735.9	3862420.15	NonCancerAcute	6.22E-03	6.22E-03	0.0062
8493	BCKGRND	377835.9	3861820.15	NonCancerAcute	6.22E-03	6.22E-03	0.0062
7533	BCKGRND	375235.9	3860820.15	NonCancerAcute	6.21E-03	6.21E-03	0.0062
6545	BCKGRND	373335.9	3859520.15	NonCancerAcute	6.21E-03	6.21E-03	0.0062
7361	BCKGRND	374435.9	3860620.15	NonCancerAcute	6.21E-03	6.21E-03	0.0062
7365	BCKGRND	374835.9	3860620.15	NonCancerAcute	6.21E-03	6.21E-03	0.0062
8577	BCKGRND	376235.9	3861920.15	NonCancerAcute	6.21E-03	6.21E-03	0.0062
6685	BCKGRND	373435.9	3859720.15	NonCancerAcute	6.20E-03	6.20E-03	0.0062
8287	BCKGRND	377235.9	3861620.15	NonCancerAcute	6.20E-03	6.20E-03	0.0062
6893	BCKGRND	373535.9	3860020.15	NonCancerAcute	6.19E-03	6.19E-03	0.0062
7446	BCKGRND	374535.9	3860720.15	NonCancerAcute	6.18E-03	6.18E-03	0.0062
8780	BCKGRND	376535.9	3862120.15	NonCancerAcute	6.17E-03	6.17E-03	0.0062
7094	BCKGRND	382535.9	3860220.15	NonCancerAcute	6.17E-03	6.17E-03	0.0062
8489	BCKGRND	377435.9	3861820.15	NonCancerAcute	6.17E-03	6.17E-03	0.0062
8994	BCKGRND	377935.9	3862320.15	NonCancerAcute	6.17E-03	6.17E-03	0.0062
6895	BCKGRND	373735.9	3860020.15	NonCancerAcute	6.16E-03	6.16E-03	0.0062
9000	BCKGRND	378535.9	3862320.15	NonCancerAcute	6.15E-03	6.15E-03	0.0062
7445	BCKGRND	374435.9	3860720.15	NonCancerAcute	6.14E-03	6.14E-03	0.0061
8879	BCKGRND	376435.9	3862220.15	NonCancerAcute	6.14E-03	6.14E-03	0.0061
6892	BCKGRND	373435.9	3860020.15	NonCancerAcute	6.13E-03	6.13E-03	0.0061
7447	BCKGRND	374635.9	3860720.15	NonCancerAcute	6.13E-03	6.13E-03	0.0061
7111	BCKGRND	374235.9	3860320.15	NonCancerAcute	6.13E-03	6.13E-03	0.0061
7284	BCKGRND	375135.9	3860520.15	NonCancerAcute	6.12E-03	6.12E-03	0.0061
7873	BCKGRND	375835.9	3861220.15	NonCancerAcute	6.12E-03	6.12E-03	0.0061
8175	BCKGRND	376035.9	3861520.15	NonCancerAcute	6.12E-03	6.12E-03	0.0061
8878	BCKGRND	376335.9	3862220.15	NonCancerAcute	6.12E-03	6.12E-03	0.0061
7366	BCKGRND	374935.9	3860620.15	NonCancerAcute	6.10E-03	6.10E-03	0.0061
8491	BCKGRND	377635.9	3861820.15	NonCancerAcute	6.10E-03	6.10E-03	0.0061
8677	BCKGRND	376235.9	3862020.15	NonCancerAcute	6.10E-03	6.10E-03	0.0061
8284	BCKGRND	376935.9	3861620.15	NonCancerAcute	6.10E-03	6.10E-03	0.0061
8392	BCKGRND	377735.9	3861720.15	NonCancerAcute	6.09E-03	6.09E-03	0.0061
7974	BCKGRND	375935.9	3861320.15	NonCancerAcute	6.09E-03	6.09E-03	0.0061
9094	BCKGRND	377935.9	3862420.15	NonCancerAcute	6.09E-03	6.09E-03	0.0061
6894	BCKGRND	373635.9	3860020.15	NonCancerAcute	6.08E-03	6.08E-03	0.0061
6615	BCKGRND	373335.9	3859620.15	NonCancerAcute	6.08E-03	6.08E-03	0.0061
9099	BCKGRND	378435.9	3862420.15	NonCancerAcute	6.07E-03	6.07E-03	0.0061
6969	BCKGRND	374135.9	3860120.15	NonCancerAcute	6.07E-03	6.07E-03	0.0061
7448	BCKGRND	374735.9	3860720.15	NonCancerAcute	6.06E-03	6.06E-03	0.0061
8383	BCKGRND	376835.9	3861720.15	NonCancerAcute	6.06E-03	6.06E-03	0.0061
7368	BCKGRND	375135.9	3860620.15	NonCancerAcute	6.05E-03	6.05E-03	0.0061
6544	BCKGRND	373235.9	3859520.15	NonCancerAcute	6.04E-03	6.04E-03	0.0060
6684	BCKGRND	373335.9	3859720.15	NonCancerAcute	6.04E-03	6.04E-03	0.0060
6968	BCKGRND	374035.9	3860120.15	NonCancerAcute	6.02E-03	6.02E-03	0.0060
7360	BCKGRND	374335.9	3860620.15	NonCancerAcute	6.01E-03	6.01E-03	0.0060
7525	BCKGRND	374435.9	3860820.15	NonCancerAcute	6.01E-03	6.01E-03	0.0060
8978	BCKGRND	376335.9	3862320.15	NonCancerAcute	6.00E-03	6.00E-03	0.0060
6967	BCKGRND	373935.9	3860120.15	NonCancerAcute	6.00E-03	6.00E-03	0.0060
8681	BCKGRND	376635.9	3862020.15	NonCancerAcute	6.00E-03	6.00E-03	0.0060
8777	BCKGRND	376235.9	3862120.15	NonCancerAcute	6.00E-03	6.00E-03	0.0060
7367	BCKGRND	375035.9	3860620.15	NonCancerAcute	5.99E-03	5.99E-03	0.0060
7452	BCKGRND	375135.9	3860720.15	NonCancerAcute	5.99E-03	5.99E-03	0.0060
7614	BCKGRND	375335.9	3860920.15	NonCancerAcute	5.99E-03	5.99E-03	0.0060
8275	BCKGRND	376035.9	3861620.15	NonCancerAcute	5.99E-03	5.99E-03	0.0060
7449	BCKGRND	374835.9	3860720.15	NonCancerAcute	5.98E-03	5.98E-03	0.0060
7526	BCKGRND	374535.9	3860820.15	NonCancerAcute	5.98E-03	5.98E-03	0.0060
7276	BCKGRND	374335.9	3860520.15	NonCancerAcute	5.98E-03	5.98E-03	0.0060
7444	BCKGRND	374335.9	3860720.15	NonCancerAcute	5.98E-03	5.98E-03	0.0060
6543	BCKGRND	373135.9	3859520.15	NonCancerAcute	5.96E-03	5.96E-03	0.0060
8476	BCKGRND	376135.9	3861820.15	NonCancerAcute	5.96E-03	5.96E-03	0.0060
6965	BCKGRND	373735.9	3860120.15	NonCancerAcute	5.96E-03	5.96E-03	0.0060
8488	BCKGRND	377335.9	3861820.15	NonCancerAcute	5.96E-03	5.96E-03	0.0060
8376	BCKGRND	376135.9	3861720.15	NonCancerAcute	5.95E-03	5.95E-03	0.0060
8492	BCKGRND	377735.9	3861820.15	NonCancerAcute	5.95E-03	5.95E-03	0.0059
6542	BCKGRND	373035.9	3859520.15	NonCancerAcute	5.94E-03	5.94E-03	0.0059

8244	BCKGRND	382935.9	3861520.15	NonCancerAcute	5.94E-03	5.94E-03	0.0059
7192	BCKGRND	374335.9	3860420.15	NonCancerAcute	5.94E-03	5.94E-03	0.0059
7739	BCKGRND	382235.9	3861020.15	NonCancerAcute	5.92E-03	5.92E-03	0.0059
7527	BCKGRND	374635.9	3860820.15	NonCancerAcute	5.91E-03	5.91E-03	0.0059
8693	BCKGRND	377835.9	3862020.15	NonCancerAcute	5.91E-03	5.91E-03	0.0059
8576	BCKGRND	376135.9	3861920.15	NonCancerAcute	5.91E-03	5.91E-03	0.0059
7524	BCKGRND	374335.9	3860820.15	NonCancerAcute	5.90E-03	5.90E-03	0.0059
8590	BCKGRND	377535.9	3861920.15	NonCancerAcute	5.90E-03	5.90E-03	0.0059
8877	BCKGRND	376235.9	3862220.15	NonCancerAcute	5.90E-03	5.90E-03	0.0059
6966	BCKGRND	373835.9	3860120.15	NonCancerAcute	5.88E-03	5.88E-03	0.0059
7171	BCKGRND	382235.9	3860320.15	NonCancerAcute	5.88E-03	5.88E-03	0.0059
8977	BCKGRND	376235.9	3862320.15	NonCancerAcute	5.88E-03	5.88E-03	0.0059
7450	BCKGRND	374935.9	3860720.15	NonCancerAcute	5.87E-03	5.87E-03	0.0059
7973	BCKGRND	375835.9	3861320.15	NonCancerAcute	5.87E-03	5.87E-03	0.0059
8074	BCKGRND	375935.9	3861420.15	NonCancerAcute	5.87E-03	5.87E-03	0.0059
8582	BCKGRND	376735.9	3861920.15	NonCancerAcute	5.87E-03	5.87E-03	0.0059
7532	BCKGRND	375135.9	3860820.15	NonCancerAcute	5.86E-03	5.86E-03	0.0059
7613	BCKGRND	375235.9	3860920.15	NonCancerAcute	5.86E-03	5.86E-03	0.0059
8689	BCKGRND	377435.9	3862020.15	NonCancerAcute	5.84E-03	5.84E-03	0.0058
8588	BCKGRND	377335.9	3861920.15	NonCancerAcute	5.84E-03	5.84E-03	0.0058
8676	BCKGRND	376135.9	3862020.15	NonCancerAcute	5.83E-03	5.83E-03	0.0058
7605	BCKGRND	374435.9	3860920.15	NonCancerAcute	5.83E-03	5.83E-03	0.0058
8979	BCKGRND	376435.9	3862320.15	NonCancerAcute	5.83E-03	5.83E-03	0.0058
7528	BCKGRND	374735.9	3860820.15	NonCancerAcute	5.82E-03	5.82E-03	0.0058
8591	BCKGRND	377635.9	3861920.15	NonCancerAcute	5.82E-03	5.82E-03	0.0058
8880	BCKGRND	376535.9	3862220.15	NonCancerAcute	5.82E-03	5.82E-03	0.0058
9100	BCKGRND	378535.9	3862420.15	NonCancerAcute	5.82E-03	5.82E-03	0.0058
8592	BCKGRND	377735.9	3861920.15	NonCancerAcute	5.82E-03	5.82E-03	0.0058
8285	BCKGRND	377035.9	3861620.15	NonCancerAcute	5.81E-03	5.81E-03	0.0058
7604	BCKGRND	374335.9	3860920.15	NonCancerAcute	5.81E-03	5.81E-03	0.0058
8375	BCKGRND	376035.9	3861720.15	NonCancerAcute	5.81E-03	5.81E-03	0.0058
9077	BCKGRND	376235.9	3862420.15	NonCancerAcute	5.80E-03	5.80E-03	0.0058
6964	BCKGRND	373635.9	3860120.15	NonCancerAcute	5.79E-03	5.79E-03	0.0058
9078	BCKGRND	376335.9	3862420.15	NonCancerAcute	5.79E-03	5.79E-03	0.0058
6753	BCKGRND	373335.9	3859820.15	NonCancerAcute	5.78E-03	5.78E-03	0.0058
7523	BCKGRND	374235.9	3860820.15	NonCancerAcute	5.78E-03	5.78E-03	0.0058
7772	BCKGRND	375735.9	3861120.15	NonCancerAcute	5.78E-03	5.78E-03	0.0058
8286	BCKGRND	377135.9	3861620.15	NonCancerAcute	5.78E-03	5.78E-03	0.0058
7443	BCKGRND	374235.9	3860720.15	NonCancerAcute	5.77E-03	5.77E-03	0.0058
7606	BCKGRND	374535.9	3860920.15	NonCancerAcute	5.77E-03	5.77E-03	0.0058
7451	BCKGRND	375035.9	3860720.15	NonCancerAcute	5.77E-03	5.77E-03	0.0058
6821	BCKGRND	373335.9	3859920.15	NonCancerAcute	5.76E-03	5.76E-03	0.0058
7040	BCKGRND	374135.9	3860220.15	NonCancerAcute	5.76E-03	5.76E-03	0.0058
8589	BCKGRND	377435.9	3861920.15	NonCancerAcute	5.76E-03	5.76E-03	0.0058
6891	BCKGRND	373335.9	3860020.15	NonCancerAcute	5.75E-03	5.75E-03	0.0057
7872	BCKGRND	375735.9	3861220.15	NonCancerAcute	5.74E-03	5.74E-03	0.0057
7359	BCKGRND	374235.9	3860620.15	NonCancerAcute	5.74E-03	5.74E-03	0.0057
7603	BCKGRND	374235.9	3860920.15	NonCancerAcute	5.74E-03	5.74E-03	0.0057
7529	BCKGRND	374835.9	3860820.15	NonCancerAcute	5.73E-03	5.73E-03	0.0057
6683	BCKGRND	373235.9	3859720.15	NonCancerAcute	5.73E-03	5.73E-03	0.0057
7191	BCKGRND	374235.9	3860420.15	NonCancerAcute	5.72E-03	5.72E-03	0.0057
8793	BCKGRND	377835.9	3862120.15	NonCancerAcute	5.72E-03	5.72E-03	0.0057
8142	BCKGRND	382735.9	3861420.15	NonCancerAcute	5.72E-03	5.72E-03	0.0057
8776	BCKGRND	376135.9	3862120.15	NonCancerAcute	5.72E-03	5.72E-03	0.0057
7938	BCKGRND	382335.9	3861220.15	NonCancerAcute	5.70E-03	5.70E-03	0.0057
7607	BCKGRND	374635.9	3860920.15	NonCancerAcute	5.67E-03	5.67E-03	0.0057
7682	BCKGRND	374335.9	3861020.15	NonCancerAcute	5.67E-03	5.67E-03	0.0057
8781	BCKGRND	376635.9	3862120.15	NonCancerAcute	5.67E-03	5.67E-03	0.0057
6752	BCKGRND	373235.9	3859820.15	NonCancerAcute	5.66E-03	5.66E-03	0.0057
8174	BCKGRND	375935.9	3861520.15	NonCancerAcute	5.66E-03	5.66E-03	0.0057
8691	BCKGRND	377635.9	3862020.15	NonCancerAcute	5.66E-03	5.66E-03	0.0057
7110	BCKGRND	374135.9	3860320.15	NonCancerAcute	5.65E-03	5.65E-03	0.0057
6963	BCKGRND	373535.9	3860120.15	NonCancerAcute	5.65E-03	5.65E-03	0.0056
7681	BCKGRND	374235.9	3861020.15	NonCancerAcute	5.65E-03	5.65E-03	0.0056
8876	BCKGRND	376135.9	3862220.15	NonCancerAcute	5.65E-03	5.65E-03	0.0056
7683	BCKGRND	374435.9	3861020.15	NonCancerAcute	5.64E-03	5.64E-03	0.0056
7530	BCKGRND	374935.9	3860820.15	NonCancerAcute	5.63E-03	5.63E-03	0.0056
7612	BCKGRND	375135.9	3860920.15	NonCancerAcute	5.63E-03	5.63E-03	0.0056
8976	BCKGRND	376135.9	3862320.15	NonCancerAcute	5.63E-03	5.63E-03	0.0056
8893	BCKGRND	377835.9	3862220.15	NonCancerAcute	5.62E-03	5.62E-03	0.0056
7275	BCKGRND	374235.9	3860520.15	NonCancerAcute	5.62E-03	5.62E-03	0.0056
8483	BCKGRND	376835.9	3861820.15	NonCancerAcute	5.61E-03	5.61E-03	0.0056
7602	BCKGRND	374135.9	3860920.15	NonCancerAcute	5.61E-03	5.61E-03	0.0056
6614	BCKGRND	373235.9	3859620.15	NonCancerAcute	5.60E-03	5.60E-03	0.0056
8575	BCKGRND	376035.9	3861920.15	NonCancerAcute	5.60E-03	5.60E-03	0.0056
8073	BCKGRND	375835.9	3861420.15	NonCancerAcute	5.60E-03	5.60E-03	0.0056
7522	BCKGRND	374135.9	3860820.15	NonCancerAcute	5.59E-03	5.59E-03	0.0056
7972	BCKGRND	375735.9	3861320.15	NonCancerAcute	5.59E-03	5.59E-03	0.0056
8475	BCKGRND	376035.9	3861820.15	NonCancerAcute	5.58E-03	5.58E-03	0.0056
6612	BCKGRND	373035.9	3859620.15	NonCancerAcute	5.58E-03	5.58E-03	0.0056
7608	BCKGRND	374735.9	3860920.15	NonCancerAcute	5.58E-03	5.58E-03	0.0056
8675	BCKGRND	376035.9	3862020.15	NonCancerAcute	5.58E-03	5.58E-03	0.0056
8692	BCKGRND	377735.9	3862020.15	NonCancerAcute	5.58E-03	5.58E-03	0.0056
7680	BCKGRND	374135.9	3861020.15	NonCancerAcute	5.57E-03	5.57E-03	0.0056
9076	BCKGRND	376135.9	3862420.15	NonCancerAcute	5.57E-03	5.57E-03	0.0056
8791	BCKGRND	377635.9	3862120.15	NonCancerAcute	5.56E-03	5.56E-03	0.0056
7684	BCKGRND	374535.9	3861020.15	NonCancerAcute	5.55E-03	5.55E-03	0.0056

7531	BCKGRND	375035.9	3860820.15	NonCancerAcute	5.54E-03	5.54E-03	0.0055
9079	BCKGRND	376435.9	3862420.15	NonCancerAcute	5.54E-03	5.54E-03	0.0055
6613	BCKGRND	373135.9	3859620.15	NonCancerAcute	5.54E-03	5.54E-03	0.0055
7692	BCKGRND	375335.9	3861020.15	NonCancerAcute	5.54E-03	5.54E-03	0.0055
8274	BCKGRND	375935.9	3861620.15	NonCancerAcute	5.54E-03	5.54E-03	0.0055
8688	BCKGRND	377335.9	3862020.15	NonCancerAcute	5.53E-03	5.53E-03	0.0055
8587	BCKGRND	377235.9	3861920.15	NonCancerAcute	5.52E-03	5.52E-03	0.0055
7442	BCKGRND	374135.9	3860720.15	NonCancerAcute	5.52E-03	5.52E-03	0.0055
8993	BCKGRND	377835.9	3862320.15	NonCancerAcute	5.52E-03	5.52E-03	0.0055
7759	BCKGRND	374235.9	3861120.15	NonCancerAcute	5.51E-03	5.51E-03	0.0055
6962	BCKGRND	373435.9	3860120.15	NonCancerAcute	5.49E-03	5.49E-03	0.0055
7609	BCKGRND	374835.9	3860920.15	NonCancerAcute	5.49E-03	5.49E-03	0.0055
8384	BCKGRND	376935.9	3861720.15	NonCancerAcute	5.49E-03	5.49E-03	0.0055
7758	BCKGRND	374135.9	3861120.15	NonCancerAcute	5.49E-03	5.49E-03	0.0055
8687	BCKGRND	377235.9	3862020.15	NonCancerAcute	5.49E-03	5.49E-03	0.0055
7691	BCKGRND	375235.9	3861020.15	NonCancerAcute	5.48E-03	5.48E-03	0.0055
7760	BCKGRND	374335.9	3861120.15	NonCancerAcute	5.48E-03	5.48E-03	0.0055
8690	BCKGRND	377535.9	3862020.15	NonCancerAcute	5.48E-03	5.48E-03	0.0055
8775	BCKGRND	376035.9	3862120.15	NonCancerAcute	5.48E-03	5.48E-03	0.0055
7027	BCKGRND	382835.9	3860120.15	NonCancerAcute	5.46E-03	5.46E-03	0.0055
7037	BCKGRND	373835.9	3860220.15	NonCancerAcute	5.45E-03	5.45E-03	0.0055
7685	BCKGRND	374635.9	3861020.15	NonCancerAcute	5.45E-03	5.45E-03	0.0054
8374	BCKGRND	375935.9	3861720.15	NonCancerAcute	5.44E-03	5.44E-03	0.0054
8980	BCKGRND	376535.9	3862320.15	NonCancerAcute	5.44E-03	5.44E-03	0.0054
8790	BCKGRND	377535.9	3862120.15	NonCancerAcute	5.43E-03	5.43E-03	0.0054
7679	BCKGRND	374035.9	3861020.15	NonCancerAcute	5.42E-03	5.42E-03	0.0054
7761	BCKGRND	374435.9	3861120.15	NonCancerAcute	5.42E-03	5.42E-03	0.0054
7190	BCKGRND	374135.9	3860420.15	NonCancerAcute	5.42E-03	5.42E-03	0.0054
8875	BCKGRND	376035.9	3862220.15	NonCancerAcute	5.42E-03	5.42E-03	0.0054
7610	BCKGRND	374935.9	3860920.15	NonCancerAcute	5.41E-03	5.41E-03	0.0054
8387	BCKGRND	377235.9	3861720.15	NonCancerAcute	5.41E-03	5.41E-03	0.0054
9093	BCKGRND	377835.9	3862420.15	NonCancerAcute	5.40E-03	5.40E-03	0.0054
6751	BCKGRND	373135.9	3859820.15	NonCancerAcute	5.40E-03	5.40E-03	0.0054
7601	BCKGRND	374035.9	3860920.15	NonCancerAcute	5.40E-03	5.40E-03	0.0054
8789	BCKGRND	377435.9	3862120.15	NonCancerAcute	5.40E-03	5.40E-03	0.0054
6961	BCKGRND	373335.9	3860120.15	NonCancerAcute	5.40E-03	5.40E-03	0.0054
7757	BCKGRND	374035.9	3861120.15	NonCancerAcute	5.40E-03	5.40E-03	0.0054
8682	BCKGRND	376735.9	3862020.15	NonCancerAcute	5.39E-03	5.39E-03	0.0054
8072	BCKGRND	375735.9	3861420.15	NonCancerAcute	5.39E-03	5.39E-03	0.0054
7039	BCKGRND	374035.9	3860220.15	NonCancerAcute	5.38E-03	5.38E-03	0.0054
7358	BCKGRND	374135.9	3860620.15	NonCancerAcute	5.38E-03	5.38E-03	0.0054
8792	BCKGRND	377735.9	3862120.15	NonCancerAcute	5.38E-03	5.38E-03	0.0054
8891	BCKGRND	377635.9	3862220.15	NonCancerAcute	5.38E-03	5.38E-03	0.0054
6820	BCKGRND	373235.9	3859920.15	NonCancerAcute	5.37E-03	5.37E-03	0.0054
7038	BCKGRND	373935.9	3860220.15	NonCancerAcute	5.37E-03	5.37E-03	0.0054
7502	BCKGRND	382135.9	3860720.15	NonCancerAcute	5.36E-03	5.36E-03	0.0054
7686	BCKGRND	374735.9	3861020.15	NonCancerAcute	5.35E-03	5.35E-03	0.0054
7690	BCKGRND	375135.9	3861020.15	NonCancerAcute	5.35E-03	5.35E-03	0.0054
7856	BCKGRND	374135.9	3861220.15	NonCancerAcute	5.35E-03	5.35E-03	0.0054
7035	BCKGRND	373635.9	3860220.15	NonCancerAcute	5.35E-03	5.35E-03	0.0053
7857	BCKGRND	374235.9	3861220.15	NonCancerAcute	5.34E-03	5.34E-03	0.0053
8173	BCKGRND	375835.9	3861520.15	NonCancerAcute	5.34E-03	5.34E-03	0.0053
8890	BCKGRND	377535.9	3862220.15	NonCancerAcute	5.34E-03	5.34E-03	0.0053
8975	BCKGRND	376035.9	3862320.15	NonCancerAcute	5.34E-03	5.34E-03	0.0053
7762	BCKGRND	374535.9	3861120.15	NonCancerAcute	5.33E-03	5.33E-03	0.0053
7036	BCKGRND	373735.9	3860220.15	NonCancerAcute	5.32E-03	5.32E-03	0.0053
7855	BCKGRND	374035.9	3861220.15	NonCancerAcute	5.32E-03	5.32E-03	0.0053
7611	BCKGRND	375035.9	3860920.15	NonCancerAcute	5.32E-03	5.32E-03	0.0053
6682	BCKGRND	373135.9	3859720.15	NonCancerAcute	5.31E-03	5.31E-03	0.0053
7521	BCKGRND	374035.9	3860820.15	NonCancerAcute	5.31E-03	5.31E-03	0.0053
9075	BCKGRND	376035.9	3862420.15	NonCancerAcute	5.29E-03	5.29E-03	0.0053
8487	BCKGRND	377235.9	3861820.15	NonCancerAcute	5.28E-03	5.28E-03	0.0053
8788	BCKGRND	377335.9	3862120.15	NonCancerAcute	5.28E-03	5.28E-03	0.0053
8892	BCKGRND	377735.9	3862220.15	NonCancerAcute	5.28E-03	5.28E-03	0.0053
6819	BCKGRND	373135.9	3859920.15	NonCancerAcute	5.28E-03	5.28E-03	0.0053
7687	BCKGRND	374835.9	3861020.15	NonCancerAcute	5.28E-03	5.28E-03	0.0053
8586	BCKGRND	377135.9	3861920.15	NonCancerAcute	5.28E-03	5.28E-03	0.0053
7661	BCKGRND	382235.9	3860920.15	NonCancerAcute	5.26E-03	5.26E-03	0.0053
7858	BCKGRND	374335.9	3861220.15	NonCancerAcute	5.26E-03	5.26E-03	0.0053
7254	BCKGRND	382135.9	3860420.15	NonCancerAcute	5.26E-03	5.26E-03	0.0053
8474	BCKGRND	375935.9	3861820.15	NonCancerAcute	5.26E-03	5.26E-03	0.0053
8674	BCKGRND	375935.9	3862020.15	NonCancerAcute	5.26E-03	5.26E-03	0.0053
8881	BCKGRND	376635.9	3862220.15	NonCancerAcute	5.26E-03	5.26E-03	0.0053
7583	BCKGRND	382235.9	3860820.15	NonCancerAcute	5.25E-03	5.25E-03	0.0053
8386	BCKGRND	377135.9	3861720.15	NonCancerAcute	5.25E-03	5.25E-03	0.0053
7854	BCKGRND	373935.9	3861220.15	NonCancerAcute	5.25E-03	5.25E-03	0.0052
7756	BCKGRND	373935.9	3861120.15	NonCancerAcute	5.24E-03	5.24E-03	0.0052
7172	BCKGRND	382335.9	3860320.15	NonCancerAcute	5.24E-03	5.24E-03	0.0052
7422	BCKGRND	382135.9	3860620.15	NonCancerAcute	5.24E-03	5.24E-03	0.0052
8990	BCKGRND	377535.9	3862320.15	NonCancerAcute	5.24E-03	5.24E-03	0.0052
6890	BCKGRND	373235.9	3860020.15	NonCancerAcute	5.23E-03	5.23E-03	0.0052
7763	BCKGRND	374635.9	3861120.15	NonCancerAcute	5.23E-03	5.23E-03	0.0052
7955	BCKGRND	374035.9	3861320.15	NonCancerAcute	5.22E-03	5.22E-03	0.0052
8774	BCKGRND	375935.9	3862120.15	NonCancerAcute	5.22E-03	5.22E-03	0.0052
6681	BCKGRND	373035.9	3859720.15	NonCancerAcute	5.22E-03	5.22E-03	0.0052
7956	BCKGRND	374135.9	3861320.15	NonCancerAcute	5.22E-03	5.22E-03	0.0052
7871	BCKGRND	375635.9	3861220.15	NonCancerAcute	5.21E-03	5.21E-03	0.0052

8874	BCKGRND	375935.9	3862220.15	NonCancerAcute	5.21E-03	5.21E-03	0.0052
7678	BCKGRND	373935.9	3861020.15	NonCancerAcute	5.20E-03	5.20E-03	0.0052
8484	BCKGRND	376935.9	3861820.15	NonCancerAcute	5.20E-03	5.20E-03	0.0052
7688	BCKGRND	374935.9	3861020.15	NonCancerAcute	5.20E-03	5.20E-03	0.0052
8991	BCKGRND	377635.9	3862320.15	NonCancerAcute	5.19E-03	5.19E-03	0.0052
8574	BCKGRND	375935.9	3861920.15	NonCancerAcute	5.18E-03	5.18E-03	0.0052
7859	BCKGRND	374435.9	3861220.15	NonCancerAcute	5.18E-03	5.18E-03	0.0052
7954	BCKGRND	373935.9	3861320.15	NonCancerAcute	5.18E-03	5.18E-03	0.0052
8273	BCKGRND	375835.9	3861620.15	NonCancerAcute	5.18E-03	5.18E-03	0.0052
7274	BCKGRND	374135.9	3860520.15	NonCancerAcute	5.17E-03	5.17E-03	0.0052
7740	BCKGRND	382335.9	3861020.15	NonCancerAcute	5.17E-03	5.17E-03	0.0052
8583	BCKGRND	376835.9	3861920.15	NonCancerAcute	5.17E-03	5.17E-03	0.0052
7441	BCKGRND	374035.9	3860720.15	NonCancerAcute	5.16E-03	5.16E-03	0.0052
7838	BCKGRND	382335.9	3861120.15	NonCancerAcute	5.16E-03	5.16E-03	0.0052
7173	BCKGRND	382435.9	3860320.15	NonCancerAcute	5.16E-03	5.16E-03	0.0052
7771	BCKGRND	375635.9	3861120.15	NonCancerAcute	5.16E-03	5.16E-03	0.0052
7971	BCKGRND	375635.9	3861320.15	NonCancerAcute	5.16E-03	5.16E-03	0.0052
7764	BCKGRND	374735.9	3861120.15	NonCancerAcute	5.15E-03	5.15E-03	0.0052
8172	BCKGRND	375735.9	3861520.15	NonCancerAcute	5.14E-03	5.14E-03	0.0051
9090	BCKGRND	377535.9	3862420.15	NonCancerAcute	5.14E-03	5.14E-03	0.0051
7957	BCKGRND	374235.9	3861320.15	NonCancerAcute	5.14E-03	5.14E-03	0.0051
6960	BCKGRND	373235.9	3860120.15	NonCancerAcute	5.12E-03	5.12E-03	0.0051
7034	BCKGRND	373535.9	3860220.15	NonCancerAcute	5.12E-03	5.12E-03	0.0051
7689	BCKGRND	375035.9	3861020.15	NonCancerAcute	5.12E-03	5.12E-03	0.0051
8385	BCKGRND	377035.9	3861720.15	NonCancerAcute	5.12E-03	5.12E-03	0.0051
7109	BCKGRND	374035.9	3860320.15	NonCancerAcute	5.11E-03	5.11E-03	0.0051
8974	BCKGRND	375935.9	3862320.15	NonCancerAcute	5.11E-03	5.11E-03	0.0051
8992	BCKGRND	377735.9	3862320.15	NonCancerAcute	5.11E-03	5.11E-03	0.0051
7600	BCKGRND	373935.9	3860920.15	NonCancerAcute	5.10E-03	5.10E-03	0.0051
7860	BCKGRND	374535.9	3861220.15	NonCancerAcute	5.10E-03	5.10E-03	0.0051
8889	BCKGRND	377435.9	3862220.15	NonCancerAcute	5.10E-03	5.10E-03	0.0051
8055	BCKGRND	374035.9	3861420.15	NonCancerAcute	5.09E-03	5.09E-03	0.0051
7503	BCKGRND	382235.9	3860720.15	NonCancerAcute	5.08E-03	5.08E-03	0.0051
8054	BCKGRND	373935.9	3861420.15	NonCancerAcute	5.08E-03	5.08E-03	0.0051
9074	BCKGRND	375935.9	3862420.15	NonCancerAcute	5.08E-03	5.08E-03	0.0051
7765	BCKGRND	374835.9	3861120.15	NonCancerAcute	5.07E-03	5.07E-03	0.0051
7770	BCKGRND	375335.9	3861120.15	NonCancerAcute	5.07E-03	5.07E-03	0.0051
7953	BCKGRND	373835.9	3861320.15	NonCancerAcute	5.07E-03	5.07E-03	0.0051
8071	BCKGRND	375635.9	3861420.15	NonCancerAcute	5.07E-03	5.07E-03	0.0051
7853	BCKGRND	373835.9	3861220.15	NonCancerAcute	5.06E-03	5.06E-03	0.0051
6818	BCKGRND	373035.9	3859920.15	NonCancerAcute	5.06E-03	5.06E-03	0.0051
7769	BCKGRND	375235.9	3861120.15	NonCancerAcute	5.06E-03	5.06E-03	0.0051
7662	BCKGRND	382335.9	3860920.15	NonCancerAcute	5.05E-03	5.05E-03	0.0051
8373	BCKGRND	375835.9	3861720.15	NonCancerAcute	5.05E-03	5.05E-03	0.0051
9080	BCKGRND	376535.9	3862420.15	NonCancerAcute	5.05E-03	5.05E-03	0.0051
8989	BCKGRND	377435.9	3862320.15	NonCancerAcute	5.05E-03	5.05E-03	0.0050
8056	BCKGRND	374135.9	3861420.15	NonCancerAcute	5.04E-03	5.04E-03	0.0050
8787	BCKGRND	377235.9	3862120.15	NonCancerAcute	5.04E-03	5.04E-03	0.0050
7741	BCKGRND	382435.9	3861020.15	NonCancerAcute	5.03E-03	5.03E-03	0.0050
7768	BCKGRND	375135.9	3861120.15	NonCancerAcute	5.03E-03	5.03E-03	0.0050
7861	BCKGRND	374635.9	3861220.15	NonCancerAcute	5.03E-03	5.03E-03	0.0050
7958	BCKGRND	374335.9	3861320.15	NonCancerAcute	5.03E-03	5.03E-03	0.0050
8053	BCKGRND	373835.9	3861420.15	NonCancerAcute	5.02E-03	5.02E-03	0.0050
6750	BCKGRND	373035.9	3859820.15	NonCancerAcute	5.02E-03	5.02E-03	0.0050
8888	BCKGRND	377335.9	3862220.15	NonCancerAcute	5.01E-03	5.01E-03	0.0050
7755	BCKGRND	373835.9	3861120.15	NonCancerAcute	5.00E-03	5.00E-03	0.0050
8040	BCKGRND	382535.9	3861320.15	NonCancerAcute	5.00E-03	5.00E-03	0.0050
7839	BCKGRND	382435.9	3861120.15	NonCancerAcute	5.00E-03	5.00E-03	0.0050
9091	BCKGRND	377635.9	3862420.15	NonCancerAcute	5.00E-03	5.00E-03	0.0050
9092	BCKGRND	377735.9	3862420.15	NonCancerAcute	5.00E-03	5.00E-03	0.0050
7189	BCKGRND	374035.9	3860420.15	NonCancerAcute	4.99E-03	4.99E-03	0.0050
7939	BCKGRND	382435.9	3861220.15	NonCancerAcute	4.99E-03	4.99E-03	0.0050
9089	BCKGRND	377435.9	3862420.15	NonCancerAcute	4.99E-03	4.99E-03	0.0050
8686	BCKGRND	377135.9	3862020.15	NonCancerAcute	4.98E-03	4.98E-03	0.0050
8782	BCKGRND	376735.9	3862120.15	NonCancerAcute	4.97E-03	4.97E-03	0.0050
7766	BCKGRND	374935.9	3861120.15	NonCancerAcute	4.96E-03	4.96E-03	0.0050
8584	BCKGRND	376935.9	3861920.15	NonCancerAcute	4.96E-03	4.96E-03	0.0050
7862	BCKGRND	374735.9	3861220.15	NonCancerAcute	4.95E-03	4.95E-03	0.0050
8154	BCKGRND	373935.9	3861520.15	NonCancerAcute	4.95E-03	4.95E-03	0.0050
7520	BCKGRND	373935.9	3860820.15	NonCancerAcute	4.94E-03	4.94E-03	0.0049
6889	BCKGRND	373135.9	3860020.15	NonCancerAcute	4.94E-03	4.94E-03	0.0049
7033	BCKGRND	373435.9	3860220.15	NonCancerAcute	4.94E-03	4.94E-03	0.0049
7959	BCKGRND	374435.9	3861320.15	NonCancerAcute	4.94E-03	4.94E-03	0.0049
8153	BCKGRND	373835.9	3861520.15	NonCancerAcute	4.94E-03	4.94E-03	0.0049
8683	BCKGRND	376835.9	3862020.15	NonCancerAcute	4.94E-03	4.94E-03	0.0049
7357	BCKGRND	374035.9	3860620.15	NonCancerAcute	4.94E-03	4.94E-03	0.0049
8057	BCKGRND	374235.9	3861420.15	NonCancerAcute	4.93E-03	4.93E-03	0.0049
7028	BCKGRND	382935.9	3860120.15	NonCancerAcute	4.92E-03	4.92E-03	0.0049
7584	BCKGRND	382335.9	3860820.15	NonCancerAcute	4.92E-03	4.92E-03	0.0049
8155	BCKGRND	374035.9	3861520.15	NonCancerAcute	4.92E-03	4.92E-03	0.0049
6888	BCKGRND	373035.9	3860020.15	NonCancerAcute	4.91E-03	4.91E-03	0.0049
8486	BCKGRND	377135.9	3861820.15	NonCancerAcute	4.91E-03	4.91E-03	0.0049
8143	BCKGRND	382835.9	3861420.15	NonCancerAcute	4.90E-03	4.90E-03	0.0049
8052	BCKGRND	373735.9	3861420.15	NonCancerAcute	4.90E-03	4.90E-03	0.0049
8473	BCKGRND	375835.9	3861820.15	NonCancerAcute	4.90E-03	4.90E-03	0.0049
8873	BCKGRND	375835.9	3862220.15	NonCancerAcute	4.90E-03	4.90E-03	0.0049
7423	BCKGRND	382235.9	3860620.15	NonCancerAcute	4.90E-03	4.90E-03	0.0049

7677	BCKGRND	373835.9	3861020.15	NonCancerAcute	4.89E-03	4.89E-03	0.0049
7767	BCKGRND	375035.9	3861120.15	NonCancerAcute	4.89E-03	4.89E-03	0.0049
8773	BCKGRND	375835.9	3862120.15	NonCancerAcute	4.89E-03	4.89E-03	0.0049
7952	BCKGRND	373735.9	3861320.15	NonCancerAcute	4.88E-03	4.88E-03	0.0049
8171	BCKGRND	375635.9	3861520.15	NonCancerAcute	4.88E-03	4.88E-03	0.0049
8272	BCKGRND	375735.9	3861620.15	NonCancerAcute	4.88E-03	4.88E-03	0.0049
8152	BCKGRND	373735.9	3861520.15	NonCancerAcute	4.87E-03	4.87E-03	0.0049
9721	SR18	376865.9	3862028.82	NonCancerAcute	4.86E-03	4.86E-03	0.0049
9725	SR18	376845.9	3862048.82	NonCancerAcute	4.86E-03	4.86E-03	0.0049
7106	BCKGRND	373735.9	3860320.15	NonCancerAcute	4.84E-03	4.84E-03	0.0048
7863	BCKGRND	374835.9	3861220.15	NonCancerAcute	4.84E-03	4.84E-03	0.0048
8156	BCKGRND	374135.9	3861520.15	NonCancerAcute	4.84E-03	4.84E-03	0.0048
8058	BCKGRND	374335.9	3861420.15	NonCancerAcute	4.83E-03	4.83E-03	0.0048
8988	BCKGRND	377335.9	3862320.15	NonCancerAcute	4.83E-03	4.83E-03	0.0048
9073	BCKGRND	375835.9	3862420.15	NonCancerAcute	4.83E-03	4.83E-03	0.0048
7107	BCKGRND	373835.9	3860320.15	NonCancerAcute	4.83E-03	4.83E-03	0.0048
7840	BCKGRND	382535.9	3861120.15	NonCancerAcute	4.83E-03	4.83E-03	0.0048
7960	BCKGRND	374535.9	3861320.15	NonCancerAcute	4.83E-03	4.83E-03	0.0048
8041	BCKGRND	382635.9	3861320.15	NonCancerAcute	4.83E-03	4.83E-03	0.0048
8485	BCKGRND	377035.9	3861820.15	NonCancerAcute	4.83E-03	4.83E-03	0.0048
7742	BCKGRND	382535.9	3861020.15	NonCancerAcute	4.82E-03	4.82E-03	0.0048
7852	BCKGRND	373735.9	3861220.15	NonCancerAcute	4.82E-03	4.82E-03	0.0048
8981	BCKGRND	376635.9	3862320.15	NonCancerAcute	4.82E-03	4.82E-03	0.0048
8253	BCKGRND	373835.9	3861620.15	NonCancerAcute	4.82E-03	4.82E-03	0.0048
8973	BCKGRND	375835.9	3862320.15	NonCancerAcute	4.82E-03	4.82E-03	0.0048
8673	BCKGRND	375835.9	3862020.15	NonCancerAcute	4.81E-03	4.81E-03	0.0048
9730	SR18	376845.9	3862068.82	NonCancerAcute	4.81E-03	4.81E-03	0.0048
7273	BCKGRND	374035.9	3860520.15	NonCancerAcute	4.80E-03	4.80E-03	0.0048
9726	SR18	376865.9	3862048.82	NonCancerAcute	4.80E-03	4.80E-03	0.0048
8042	BCKGRND	382735.9	3861320.15	NonCancerAcute	4.80E-03	4.80E-03	0.0048
8252	BCKGRND	373735.9	3861620.15	NonCancerAcute	4.80E-03	4.80E-03	0.0048
9722	SR18	376885.9	3862028.82	NonCancerAcute	4.80E-03	4.80E-03	0.0048
7961	BCKGRND	374635.9	3861320.15	NonCancerAcute	4.79E-03	4.79E-03	0.0048
8254	BCKGRND	373935.9	3861620.15	NonCancerAcute	4.78E-03	4.78E-03	0.0048
7663	BCKGRND	382435.9	3860920.15	NonCancerAcute	4.76E-03	4.76E-03	0.0048
9735	SR18	376845.9	3862088.82	NonCancerAcute	4.76E-03	4.76E-03	0.0048
7108	BCKGRND	373935.9	3860320.15	NonCancerAcute	4.75E-03	4.75E-03	0.0048
8372	BCKGRND	375735.9	3861720.15	NonCancerAcute	4.75E-03	4.75E-03	0.0048
9731	SR18	376865.9	3862068.82	NonCancerAcute	4.75E-03	4.75E-03	0.0048
9727	SR18	376885.9	3862048.82	NonCancerAcute	4.74E-03	4.74E-03	0.0047
6959	BCKGRND	373135.9	3860120.15	NonCancerAcute	4.74E-03	4.74E-03	0.0047
8573	BCKGRND	375835.9	3861920.15	NonCancerAcute	4.73E-03	4.73E-03	0.0047
8887	BCKGRND	377235.9	3862220.15	NonCancerAcute	4.73E-03	4.73E-03	0.0047
9723	SR18	376905.9	3862028.82	NonCancerAcute	4.73E-03	4.73E-03	0.0047
8157	BCKGRND	374235.9	3861520.15	NonCancerAcute	4.73E-03	4.73E-03	0.0047
8151	BCKGRND	373635.9	3861520.15	NonCancerAcute	4.72E-03	4.72E-03	0.0047
8786	BCKGRND	377135.9	3862120.15	NonCancerAcute	4.72E-03	4.72E-03	0.0047
7962	BCKGRND	374735.9	3861320.15	NonCancerAcute	4.72E-03	4.72E-03	0.0047
8059	BCKGRND	374435.9	3861420.15	NonCancerAcute	4.72E-03	4.72E-03	0.0047
8255	BCKGRND	374035.9	3861620.15	NonCancerAcute	4.72E-03	4.72E-03	0.0047
8882	BCKGRND	376735.9	3862220.15	NonCancerAcute	4.72E-03	4.72E-03	0.0047
7032	BCKGRND	373335.9	3860220.15	NonCancerAcute	4.72E-03	4.72E-03	0.0047
7599	BCKGRND	373835.9	3860920.15	NonCancerAcute	4.72E-03	4.72E-03	0.0047
8043	BCKGRND	382835.9	3861320.15	NonCancerAcute	4.72E-03	4.72E-03	0.0047
8783	BCKGRND	376835.9	3862120.15	NonCancerAcute	4.71E-03	4.71E-03	0.0047
9740	SR18	376845.9	3862108.82	NonCancerAcute	4.71E-03	4.71E-03	0.0047
9088	BCKGRND	377335.9	3862420.15	NonCancerAcute	4.71E-03	4.71E-03	0.0047
7440	BCKGRND	373935.9	3860720.15	NonCancerAcute	4.70E-03	4.70E-03	0.0047
8251	BCKGRND	373635.9	3861620.15	NonCancerAcute	4.70E-03	4.70E-03	0.0047
7754	BCKGRND	373735.9	3861120.15	NonCancerAcute	4.70E-03	4.70E-03	0.0047
7870	BCKGRND	375535.9	3861220.15	NonCancerAcute	4.70E-03	4.70E-03	0.0047
8051	BCKGRND	373635.9	3861420.15	NonCancerAcute	4.70E-03	4.70E-03	0.0047
9736	SR18	376865.9	3862088.82	NonCancerAcute	4.70E-03	4.70E-03	0.0047
7866	BCKGRND	375135.9	3861220.15	NonCancerAcute	4.69E-03	4.69E-03	0.0047
8352	BCKGRND	373735.9	3861720.15	NonCancerAcute	4.69E-03	4.69E-03	0.0047
9732	SR18	376885.9	3862068.82	NonCancerAcute	4.68E-03	4.68E-03	0.0047
7105	BCKGRND	373635.9	3860320.15	NonCancerAcute	4.68E-03	4.68E-03	0.0047
7104	BCKGRND	373535.9	3860320.15	NonCancerAcute	4.68E-03	4.68E-03	0.0047
7864	BCKGRND	374935.9	3861220.15	NonCancerAcute	4.67E-03	4.67E-03	0.0047
7867	BCKGRND	375235.9	3861220.15	NonCancerAcute	4.67E-03	4.67E-03	0.0047
9728	SR18	376905.9	3862048.82	NonCancerAcute	4.67E-03	4.67E-03	0.0047
8353	BCKGRND	373835.9	3861720.15	NonCancerAcute	4.66E-03	4.66E-03	0.0047
9724	SR18	376925.9	3862028.82	NonCancerAcute	4.66E-03	4.66E-03	0.0047
7869	BCKGRND	375435.9	3861220.15	NonCancerAcute	4.65E-03	4.65E-03	0.0047
9741	SR18	376865.9	3862108.82	NonCancerAcute	4.65E-03	4.65E-03	0.0046
8684	BCKGRND	376935.9	3862020.15	NonCancerAcute	4.64E-03	4.64E-03	0.0046
8987	BCKGRND	377235.9	3862320.15	NonCancerAcute	4.64E-03	4.64E-03	0.0046
8351	BCKGRND	373635.9	3861720.15	NonCancerAcute	4.64E-03	4.64E-03	0.0046
6958	BCKGRND	373035.9	3860120.15	NonCancerAcute	4.63E-03	4.63E-03	0.0046
7951	BCKGRND	373635.9	3861320.15	NonCancerAcute	4.63E-03	4.63E-03	0.0046
8144	BCKGRND	382935.9	3861420.15	NonCancerAcute	4.63E-03	4.63E-03	0.0046
7257	BCKGRND	382435.9	3860420.15	NonCancerAcute	4.63E-03	4.63E-03	0.0046
7868	BCKGRND	375335.9	3861220.15	NonCancerAcute	4.63E-03	4.63E-03	0.0046
8158	BCKGRND	374335.9	3861520.15	NonCancerAcute	4.63E-03	4.63E-03	0.0046
8256	BCKGRND	374135.9	3861620.15	NonCancerAcute	4.63E-03	4.63E-03	0.0046
9737	SR18	376885.9	3862088.82	NonCancerAcute	4.63E-03	4.63E-03	0.0046
8060	BCKGRND	374535.9	3861420.15	NonCancerAcute	4.62E-03	4.62E-03	0.0046

8271	BCKGRND	375635.9	3861620.15	NonCancerAcute	4.62E-03	4.62E-03	0.0046
7865	BCKGRND	375035.9	3861220.15	NonCancerAcute	4.62E-03	4.62E-03	0.0046
9733	SR18	376905.9	3862068.82	NonCancerAcute	4.61E-03	4.61E-03	0.0046
8070	BCKGRND	375535.9	3861420.15	NonCancerAcute	4.60E-03	4.60E-03	0.0046
7970	BCKGRND	375535.9	3861320.15	NonCancerAcute	4.60E-03	4.60E-03	0.0046
7031	BCKGRND	373235.9	3860220.15	NonCancerAcute	4.60E-03	4.60E-03	0.0046
7338	BCKGRND	382135.9	3860520.15	NonCancerAcute	4.60E-03	4.60E-03	0.0046
8354	BCKGRND	373935.9	3861720.15	NonCancerAcute	4.60E-03	4.60E-03	0.0046
9729	SR18	376925.9	3862048.82	NonCancerAcute	4.60E-03	4.60E-03	0.0046
7255	BCKGRND	382235.9	3860420.15	NonCancerAcute	4.58E-03	4.58E-03	0.0046
7963	BCKGRND	374835.9	3861320.15	NonCancerAcute	4.58E-03	4.58E-03	0.0046
9742	SR18	376885.9	3862108.82	NonCancerAcute	4.57E-03	4.57E-03	0.0046
8472	BCKGRND	375735.9	3861820.15	NonCancerAcute	4.56E-03	4.56E-03	0.0046
8061	BCKGRND	374635.9	3861420.15	NonCancerAcute	4.55E-03	4.55E-03	0.0046
9738	SR18	376905.9	3862088.82	NonCancerAcute	4.55E-03	4.55E-03	0.0045
8250	BCKGRND	373535.9	3861620.15	NonCancerAcute	4.54E-03	4.54E-03	0.0045
8886	BCKGRND	377135.9	3862220.15	NonCancerAcute	4.54E-03	4.54E-03	0.0045
8159	BCKGRND	374435.9	3861520.15	NonCancerAcute	4.53E-03	4.53E-03	0.0045
8451	BCKGRND	373635.9	3861820.15	NonCancerAcute	4.53E-03	4.53E-03	0.0045
8452	BCKGRND	373735.9	3861820.15	NonCancerAcute	4.53E-03	4.53E-03	0.0045
7664	BCKGRND	382535.9	3860920.15	NonCancerAcute	4.53E-03	4.53E-03	0.0045
8170	BCKGRND	375535.9	3861520.15	NonCancerAcute	4.53E-03	4.53E-03	0.0045
8257	BCKGRND	374235.9	3861620.15	NonCancerAcute	4.53E-03	4.53E-03	0.0045
8350	BCKGRND	373535.9	3861720.15	NonCancerAcute	4.53E-03	4.53E-03	0.0045
9734	SR18	376925.9	3862068.82	NonCancerAcute	4.53E-03	4.53E-03	0.0045
8150	BCKGRND	373535.9	3861520.15	NonCancerAcute	4.52E-03	4.52E-03	0.0045
8585	BCKGRND	377035.9	3861920.15	NonCancerAcute	4.52E-03	4.52E-03	0.0045
7030	BCKGRND	373135.9	3860220.15	NonCancerAcute	4.51E-03	4.51E-03	0.0045
8355	BCKGRND	374035.9	3861720.15	NonCancerAcute	4.51E-03	4.51E-03	0.0045
7676	BCKGRND	373735.9	3861020.15	NonCancerAcute	4.51E-03	4.51E-03	0.0045
8982	BCKGRND	376735.9	3862320.15	NonCancerAcute	4.51E-03	4.51E-03	0.0045
7103	BCKGRND	373435.9	3860320.15	NonCancerAcute	4.50E-03	4.50E-03	0.0045
7851	BCKGRND	373635.9	3861220.15	NonCancerAcute	4.50E-03	4.50E-03	0.0045
9072	BCKGRND	375735.9	3862420.15	NonCancerAcute	4.50E-03	4.50E-03	0.0045
7743	BCKGRND	382635.9	3861020.15	NonCancerAcute	4.49E-03	4.49E-03	0.0045
9743	SR18	376905.9	3862108.82	NonCancerAcute	4.49E-03	4.49E-03	0.0045
8872	BCKGRND	375735.9	3862220.15	NonCancerAcute	4.49E-03	4.49E-03	0.0045
7188	BCKGRND	373935.9	3860420.15	NonCancerAcute	4.48E-03	4.48E-03	0.0045
8972	BCKGRND	375735.9	3862320.15	NonCancerAcute	4.48E-03	4.48E-03	0.0045
8453	BCKGRND	373835.9	3861820.15	NonCancerAcute	4.48E-03	4.48E-03	0.0045
8450	BCKGRND	373535.9	3861820.15	NonCancerAcute	4.47E-03	4.47E-03	0.0045
7519	BCKGRND	373835.9	3860820.15	NonCancerAcute	4.47E-03	4.47E-03	0.0045
9081	BCKGRND	376635.9	3862420.15	NonCancerAcute	4.47E-03	4.47E-03	0.0045
9739	SR18	376925.9	3862088.82	NonCancerAcute	4.46E-03	4.46E-03	0.0045
8883	BCKGRND	376835.9	3862220.15	NonCancerAcute	4.46E-03	4.46E-03	0.0045
8062	BCKGRND	374735.9	3861420.15	NonCancerAcute	4.46E-03	4.46E-03	0.0045
8044	BCKGRND	382935.9	3861320.15	NonCancerAcute	4.45E-03	4.45E-03	0.0045
8160	BCKGRND	374535.9	3861520.15	NonCancerAcute	4.45E-03	4.45E-03	0.0045
7102	BCKGRND	373335.9	3860320.15	NonCancerAcute	4.44E-03	4.44E-03	0.0044
8371	BCKGRND	375635.9	3861720.15	NonCancerAcute	4.44E-03	4.44E-03	0.0044
8258	BCKGRND	374335.9	3861620.15	NonCancerAcute	4.44E-03	4.44E-03	0.0044
8050	BCKGRND	373535.9	3861420.15	NonCancerAcute	4.44E-03	4.44E-03	0.0044
7029	BCKGRND	373035.9	3860220.15	NonCancerAcute	4.43E-03	4.43E-03	0.0044
7943	BCKGRND	382835.9	3861220.15	NonCancerAcute	4.43E-03	4.43E-03	0.0044
8270	BCKGRND	375535.9	3861620.15	NonCancerAcute	4.43E-03	4.43E-03	0.0044
8356	BCKGRND	374135.9	3861720.15	NonCancerAcute	4.42E-03	4.42E-03	0.0044
7258	BCKGRND	382535.9	3860420.15	NonCancerAcute	4.42E-03	4.42E-03	0.0044
8986	BCKGRND	377135.9	3862320.15	NonCancerAcute	4.42E-03	4.42E-03	0.0044
9744	SR18	376925.9	3862108.82	NonCancerAcute	4.40E-03	4.40E-03	0.0044
8454	BCKGRND	373935.9	3861820.15	NonCancerAcute	4.40E-03	4.40E-03	0.0044
8551	BCKGRND	373635.9	3861920.15	NonCancerAcute	4.40E-03	4.40E-03	0.0044
9087	BCKGRND	377235.9	3862420.15	NonCancerAcute	4.40E-03	4.40E-03	0.0044
8772	BCKGRND	375735.9	3862120.15	NonCancerAcute	4.39E-03	4.39E-03	0.0044
7272	BCKGRND	373935.9	3860520.15	NonCancerAcute	4.38E-03	4.38E-03	0.0044
7356	BCKGRND	373935.9	3860620.15	NonCancerAcute	4.38E-03	4.38E-03	0.0044
8550	BCKGRND	373535.9	3861920.15	NonCancerAcute	4.38E-03	4.38E-03	0.0044
7174	BCKGRND	382535.9	3860320.15	NonCancerAcute	4.37E-03	4.37E-03	0.0044
7940	BCKGRND	382535.9	3861220.15	NonCancerAcute	4.37E-03	4.37E-03	0.0044
7185	BCKGRND	373635.9	3860420.15	NonCancerAcute	4.36E-03	4.36E-03	0.0044
7966	BCKGRND	375135.9	3861320.15	NonCancerAcute	4.36E-03	4.36E-03	0.0044
8349	BCKGRND	373435.9	3861720.15	NonCancerAcute	4.36E-03	4.36E-03	0.0044
7101	BCKGRND	373235.9	3860320.15	NonCancerAcute	4.36E-03	4.36E-03	0.0044
7186	BCKGRND	373735.9	3860420.15	NonCancerAcute	4.36E-03	4.36E-03	0.0044
8259	BCKGRND	374435.9	3861620.15	NonCancerAcute	4.36E-03	4.36E-03	0.0044
8552	BCKGRND	373735.9	3861920.15	NonCancerAcute	4.36E-03	4.36E-03	0.0044
7585	BCKGRND	382435.9	3860820.15	NonCancerAcute	4.35E-03	4.35E-03	0.0043
8161	BCKGRND	374635.9	3861520.15	NonCancerAcute	4.34E-03	4.34E-03	0.0043
8449	BCKGRND	373435.9	3861820.15	NonCancerAcute	4.34E-03	4.34E-03	0.0043
7965	BCKGRND	375035.9	3861320.15	NonCancerAcute	4.34E-03	4.34E-03	0.0043
8357	BCKGRND	374235.9	3861720.15	NonCancerAcute	4.34E-03	4.34E-03	0.0043
8249	BCKGRND	373435.9	3861620.15	NonCancerAcute	4.33E-03	4.33E-03	0.0043
8685	BCKGRND	377035.9	3862020.15	NonCancerAcute	4.33E-03	4.33E-03	0.0043
7964	BCKGRND	374935.9	3861320.15	NonCancerAcute	4.32E-03	4.32E-03	0.0043
7967	BCKGRND	375235.9	3861320.15	NonCancerAcute	4.32E-03	4.32E-03	0.0043
8572	BCKGRND	375735.9	3861920.15	NonCancerAcute	4.32E-03	4.32E-03	0.0043
8784	BCKGRND	376935.9	3862120.15	NonCancerAcute	4.32E-03	4.32E-03	0.0043
8455	BCKGRND	374035.9	3861820.15	NonCancerAcute	4.32E-03	4.32E-03	0.0043

7183	BCKGRND	373435.9	3860420.15	NonCancerAcute	4.31E-03	4.31E-03	0.0043
7969	BCKGRND	375435.9	3861320.15	NonCancerAcute	4.31E-03	4.31E-03	0.0043
7184	BCKGRND	373535.9	3860420.15	NonCancerAcute	4.30E-03	4.30E-03	0.0043
7753	BCKGRND	373635.9	3861120.15	NonCancerAcute	4.30E-03	4.30E-03	0.0043
8549	BCKGRND	373435.9	3861920.15	NonCancerAcute	4.30E-03	4.30E-03	0.0043
7187	BCKGRND	373835.9	3860420.15	NonCancerAcute	4.30E-03	4.30E-03	0.0043
7950	BCKGRND	373535.9	3861320.15	NonCancerAcute	4.30E-03	4.30E-03	0.0043
7100	BCKGRND	373135.9	3860320.15	NonCancerAcute	4.29E-03	4.29E-03	0.0043
7504	BCKGRND	382335.9	3860720.15	NonCancerAcute	4.29E-03	4.29E-03	0.0043
7968	BCKGRND	375335.9	3861320.15	NonCancerAcute	4.29E-03	4.29E-03	0.0043
7841	BCKGRND	382635.9	3861120.15	NonCancerAcute	4.28E-03	4.28E-03	0.0043
8553	BCKGRND	373835.9	3861920.15	NonCancerAcute	4.28E-03	4.28E-03	0.0043
8650	BCKGRND	373535.9	3862020.15	NonCancerAcute	4.27E-03	4.27E-03	0.0043
7099	BCKGRND	373035.9	3860320.15	NonCancerAcute	4.27E-03	4.27E-03	0.0043
9082	BCKGRND	376735.9	3862420.15	NonCancerAcute	4.27E-03	4.27E-03	0.0043
8471	BCKGRND	375635.9	3861820.15	NonCancerAcute	4.26E-03	4.26E-03	0.0043
7942	BCKGRND	382735.9	3861220.15	NonCancerAcute	4.26E-03	4.26E-03	0.0043
8358	BCKGRND	374335.9	3861720.15	NonCancerAcute	4.26E-03	4.26E-03	0.0043
8672	BCKGRND	375735.9	3862020.15	NonCancerAcute	4.25E-03	4.25E-03	0.0043
8149	BCKGRND	373435.9	3861520.15	NonCancerAcute	4.25E-03	4.25E-03	0.0042
8260	BCKGRND	374535.9	3861620.15	NonCancerAcute	4.25E-03	4.25E-03	0.0042
7598	BCKGRND	373735.9	3860920.15	NonCancerAcute	4.24E-03	4.24E-03	0.0042
8063	BCKGRND	374835.9	3861420.15	NonCancerAcute	4.24E-03	4.24E-03	0.0042
8651	BCKGRND	373635.9	3862020.15	NonCancerAcute	4.24E-03	4.24E-03	0.0042
8785	BCKGRND	377035.9	3862120.15	NonCancerAcute	4.24E-03	4.24E-03	0.0042
8370	BCKGRND	375535.9	3861720.15	NonCancerAcute	4.24E-03	4.24E-03	0.0042
7182	BCKGRND	373335.9	3860420.15	NonCancerAcute	4.23E-03	4.23E-03	0.0042
8649	BCKGRND	373435.9	3862020.15	NonCancerAcute	4.23E-03	4.23E-03	0.0042
8456	BCKGRND	374135.9	3861820.15	NonCancerAcute	4.22E-03	4.22E-03	0.0042
8554	BCKGRND	373935.9	3861920.15	NonCancerAcute	4.20E-03	4.20E-03	0.0042
7944	BCKGRND	382935.9	3861220.15	NonCancerAcute	4.19E-03	4.19E-03	0.0042
8885	BCKGRND	377035.9	3862220.15	NonCancerAcute	4.19E-03	4.19E-03	0.0042
8983	BCKGRND	376835.9	3862320.15	NonCancerAcute	4.18E-03	4.18E-03	0.0042
9086	BCKGRND	377135.9	3862420.15	NonCancerAcute	4.18E-03	4.18E-03	0.0042
8652	BCKGRND	373735.9	3862020.15	NonCancerAcute	4.17E-03	4.17E-03	0.0042
8448	BCKGRND	373335.9	3861820.15	NonCancerAcute	4.16E-03	4.16E-03	0.0042
8548	BCKGRND	373335.9	3861920.15	NonCancerAcute	4.16E-03	4.16E-03	0.0042
8162	BCKGRND	374735.9	3861520.15	NonCancerAcute	4.16E-03	4.16E-03	0.0042
7665	BCKGRND	382635.9	3860920.15	NonCancerAcute	4.15E-03	4.15E-03	0.0042
8359	BCKGRND	374435.9	3861720.15	NonCancerAcute	4.15E-03	4.15E-03	0.0042
8457	BCKGRND	374235.9	3861820.15	NonCancerAcute	4.15E-03	4.15E-03	0.0042
7181	BCKGRND	373235.9	3860420.15	NonCancerAcute	4.14E-03	4.14E-03	0.0041
7439	BCKGRND	373835.9	3860720.15	NonCancerAcute	4.14E-03	4.14E-03	0.0041
8750	BCKGRND	373535.9	3862120.15	NonCancerAcute	4.14E-03	4.14E-03	0.0041
8348	BCKGRND	373335.9	3861720.15	NonCancerAcute	4.14E-03	4.14E-03	0.0041
8648	BCKGRND	373335.9	3862020.15	NonCancerAcute	4.13E-03	4.13E-03	0.0041
7095	BCKGRND	382635.9	3860220.15	NonCancerAcute	4.13E-03	4.13E-03	0.0041
7666	BCKGRND	382735.9	3860920.15	NonCancerAcute	4.13E-03	4.13E-03	0.0041
7256	BCKGRND	382335.9	3860420.15	NonCancerAcute	4.12E-03	4.12E-03	0.0041
8555	BCKGRND	374035.9	3861920.15	NonCancerAcute	4.12E-03	4.12E-03	0.0041
8749	BCKGRND	373435.9	3862120.15	NonCancerAcute	4.12E-03	4.12E-03	0.0041
9071	BCKGRND	375635.9	3862420.15	NonCancerAcute	4.12E-03	4.12E-03	0.0041
7339	BCKGRND	382235.9	3860520.15	NonCancerAcute	4.12E-03	4.12E-03	0.0041
7268	BCKGRND	373535.9	3860520.15	NonCancerAcute	4.11E-03	4.11E-03	0.0041
8049	BCKGRND	373435.9	3861420.15	NonCancerAcute	4.10E-03	4.10E-03	0.0041
7180	BCKGRND	373135.9	3860420.15	NonCancerAcute	4.10E-03	4.10E-03	0.0041
7850	BCKGRND	373535.9	3861220.15	NonCancerAcute	4.10E-03	4.10E-03	0.0041
8653	BCKGRND	373835.9	3862020.15	NonCancerAcute	4.09E-03	4.09E-03	0.0041
7269	BCKGRND	373635.9	3860520.15	NonCancerAcute	4.09E-03	4.09E-03	0.0041
8065	BCKGRND	375035.9	3861420.15	NonCancerAcute	4.09E-03	4.09E-03	0.0041
8971	BCKGRND	375635.9	3862320.15	NonCancerAcute	4.08E-03	4.08E-03	0.0041
8261	BCKGRND	374635.9	3861620.15	NonCancerAcute	4.08E-03	4.08E-03	0.0041
7266	BCKGRND	373335.9	3860520.15	NonCancerAcute	4.08E-03	4.08E-03	0.0041
8064	BCKGRND	374935.9	3861420.15	NonCancerAcute	4.07E-03	4.07E-03	0.0041
8748	BCKGRND	373335.9	3862120.15	NonCancerAcute	4.07E-03	4.07E-03	0.0041
7179	BCKGRND	373035.9	3860420.15	NonCancerAcute	4.07E-03	4.07E-03	0.0041
7267	BCKGRND	373435.9	3860520.15	NonCancerAcute	4.07E-03	4.07E-03	0.0041
8751	BCKGRND	373635.9	3862120.15	NonCancerAcute	4.07E-03	4.07E-03	0.0041
8169	BCKGRND	375435.9	3861520.15	NonCancerAcute	4.06E-03	4.06E-03	0.0041
8458	BCKGRND	374335.9	3861820.15	NonCancerAcute	4.06E-03	4.06E-03	0.0041
8248	BCKGRND	373335.9	3861620.15	NonCancerAcute	4.05E-03	4.05E-03	0.0041
8884	BCKGRND	376935.9	3862220.15	NonCancerAcute	4.05E-03	4.05E-03	0.0041
8069	BCKGRND	375435.9	3861420.15	NonCancerAcute	4.04E-03	4.04E-03	0.0040
8985	BCKGRND	377035.9	3862320.15	NonCancerAcute	4.04E-03	4.04E-03	0.0040
8556	BCKGRND	374135.9	3861920.15	NonCancerAcute	4.04E-03	4.04E-03	0.0040
7675	BCKGRND	373635.9	3861020.15	NonCancerAcute	4.04E-03	4.04E-03	0.0040
8269	BCKGRND	375435.9	3861620.15	NonCancerAcute	4.03E-03	4.03E-03	0.0040
8470	BCKGRND	375535.9	3861820.15	NonCancerAcute	4.03E-03	4.03E-03	0.0040
7270	BCKGRND	373735.9	3860520.15	NonCancerAcute	4.03E-03	4.03E-03	0.0040
8066	BCKGRND	375135.9	3861420.15	NonCancerAcute	4.03E-03	4.03E-03	0.0040
7265	BCKGRND	373235.9	3860520.15	NonCancerAcute	4.01E-03	4.01E-03	0.0040
8654	BCKGRND	373935.9	3862020.15	NonCancerAcute	4.01E-03	4.01E-03	0.0040
8360	BCKGRND	374535.9	3861720.15	NonCancerAcute	4.01E-03	4.01E-03	0.0040
8647	BCKGRND	373235.9	3862020.15	NonCancerAcute	4.00E-03	4.00E-03	0.0040
8571	BCKGRND	375635.9	3861920.15	NonCancerAcute	3.99E-03	3.99E-03	0.0040
8747	BCKGRND	373235.9	3862120.15	NonCancerAcute	3.98E-03	3.98E-03	0.0040
8752	BCKGRND	373735.9	3862120.15	NonCancerAcute	3.98E-03	3.98E-03	0.0040

8547	BCKGRND	373235.9	3861920.15	NonCancerAcute	3.98E-03	3.98E-03	0.0040
8849	BCKGRND	373435.9	3862220.15	NonCancerAcute	3.98E-03	3.98E-03	0.0040
8068	BCKGRND	375335.9	3861420.15	NonCancerAcute	3.97E-03	3.97E-03	0.0040
8369	BCKGRND	375435.9	3861720.15	NonCancerAcute	3.97E-03	3.97E-03	0.0040
8848	BCKGRND	373335.9	3862220.15	NonCancerAcute	3.97E-03	3.97E-03	0.0040
8067	BCKGRND	375235.9	3861420.15	NonCancerAcute	3.96E-03	3.96E-03	0.0040
8871	BCKGRND	375635.9	3862220.15	NonCancerAcute	3.96E-03	3.96E-03	0.0040
8557	BCKGRND	374235.9	3861920.15	NonCancerAcute	3.95E-03	3.95E-03	0.0040
8850	BCKGRND	373535.9	3862220.15	NonCancerAcute	3.94E-03	3.94E-03	0.0039
7586	BCKGRND	382535.9	3860820.15	NonCancerAcute	3.94E-03	3.94E-03	0.0039
7271	BCKGRND	373835.9	3860520.15	NonCancerAcute	3.93E-03	3.93E-03	0.0039
8447	BCKGRND	373235.9	3861820.15	NonCancerAcute	3.93E-03	3.93E-03	0.0039
8655	BCKGRND	374035.9	3862020.15	NonCancerAcute	3.93E-03	3.93E-03	0.0039
8984	BCKGRND	376935.9	3862320.15	NonCancerAcute	3.92E-03	3.92E-03	0.0039
7264	BCKGRND	373135.9	3860520.15	NonCancerAcute	3.92E-03	3.92E-03	0.0039
7351	BCKGRND	373435.9	3860620.15	NonCancerAcute	3.92E-03	3.92E-03	0.0039
7518	BCKGRND	373735.9	3860820.15	NonCancerAcute	3.92E-03	3.92E-03	0.0039
8459	BCKGRND	374435.9	3861820.15	NonCancerAcute	3.92E-03	3.92E-03	0.0039
8847	BCKGRND	373235.9	3862220.15	NonCancerAcute	3.92E-03	3.92E-03	0.0039
8148	BCKGRND	373335.9	3861520.15	NonCancerAcute	3.91E-03	3.91E-03	0.0039
8753	BCKGRND	373835.9	3862120.15	NonCancerAcute	3.90E-03	3.90E-03	0.0039
7352	BCKGRND	373535.9	3860620.15	NonCancerAcute	3.90E-03	3.90E-03	0.0039
9085	BCKGRND	377035.9	3862420.15	NonCancerAcute	3.90E-03	3.90E-03	0.0039
7949	BCKGRND	373435.9	3861320.15	NonCancerAcute	3.89E-03	3.89E-03	0.0039
7263	BCKGRND	373035.9	3860520.15	NonCancerAcute	3.89E-03	3.89E-03	0.0039
7941	BCKGRND	382635.9	3861220.15	NonCancerAcute	3.89E-03	3.89E-03	0.0039
8163	BCKGRND	374835.9	3861520.15	NonCancerAcute	3.89E-03	3.89E-03	0.0039
8671	BCKGRND	375635.9	3862020.15	NonCancerAcute	3.89E-03	3.89E-03	0.0039
9083	BCKGRND	376835.9	3862420.15	NonCancerAcute	3.88E-03	3.88E-03	0.0039
8164	BCKGRND	374935.9	3861520.15	NonCancerAcute	3.87E-03	3.87E-03	0.0039
8851	BCKGRND	373635.9	3862220.15	NonCancerAcute	3.87E-03	3.87E-03	0.0039
7349	BCKGRND	373235.9	3860620.15	NonCancerAcute	3.86E-03	3.86E-03	0.0039
7350	BCKGRND	373335.9	3860620.15	NonCancerAcute	3.86E-03	3.86E-03	0.0039
8469	BCKGRND	375435.9	3861820.15	NonCancerAcute	3.86E-03	3.86E-03	0.0039
7843	BCKGRND	382835.9	3861120.15	NonCancerAcute	3.86E-03	3.86E-03	0.0039
8347	BCKGRND	373235.9	3861720.15	NonCancerAcute	3.85E-03	3.85E-03	0.0039
8746	BCKGRND	373135.9	3862120.15	NonCancerAcute	3.85E-03	3.85E-03	0.0039
8656	BCKGRND	374135.9	3862020.15	NonCancerAcute	3.84E-03	3.84E-03	0.0038
8570	BCKGRND	375535.9	3861920.15	NonCancerAcute	3.84E-03	3.84E-03	0.0038
8165	BCKGRND	375035.9	3861520.15	NonCancerAcute	3.83E-03	3.83E-03	0.0038
8754	BCKGRND	373935.9	3862120.15	NonCancerAcute	3.83E-03	3.83E-03	0.0038
8846	BCKGRND	373135.9	3862220.15	NonCancerAcute	3.83E-03	3.83E-03	0.0038
8948	BCKGRND	373335.9	3862320.15	NonCancerAcute	3.83E-03	3.83E-03	0.0038
7752	BCKGRND	373535.9	3861120.15	NonCancerAcute	3.83E-03	3.83E-03	0.0038
8558	BCKGRND	374335.9	3861920.15	NonCancerAcute	3.83E-03	3.83E-03	0.0038
8646	BCKGRND	373135.9	3862020.15	NonCancerAcute	3.83E-03	3.83E-03	0.0038
7353	BCKGRND	373635.9	3860620.15	NonCancerAcute	3.82E-03	3.82E-03	0.0038
8947	BCKGRND	373235.9	3862320.15	NonCancerAcute	3.82E-03	3.82E-03	0.0038
7348	BCKGRND	373135.9	3860620.15	NonCancerAcute	3.81E-03	3.81E-03	0.0038
7355	BCKGRND	373835.9	3860620.15	NonCancerAcute	3.81E-03	3.81E-03	0.0038
8262	BCKGRND	374735.9	3861620.15	NonCancerAcute	3.81E-03	3.81E-03	0.0038
8771	BCKGRND	375635.9	3862120.15	NonCancerAcute	3.81E-03	3.81E-03	0.0038
8949	BCKGRND	373435.9	3862320.15	NonCancerAcute	3.80E-03	3.80E-03	0.0038
8852	BCKGRND	373735.9	3862220.15	NonCancerAcute	3.79E-03	3.79E-03	0.0038
7842	BCKGRND	382735.9	3861120.15	NonCancerAcute	3.79E-03	3.79E-03	0.0038
9084	BCKGRND	376935.9	3862420.15	NonCancerAcute	3.78E-03	3.78E-03	0.0038
7424	BCKGRND	382335.9	3860620.15	NonCancerAcute	3.77E-03	3.77E-03	0.0038
8946	BCKGRND	373135.9	3862320.15	NonCancerAcute	3.77E-03	3.77E-03	0.0038
7744	BCKGRND	382735.9	3861020.15	NonCancerAcute	3.76E-03	3.76E-03	0.0038
8361	BCKGRND	374635.9	3861720.15	NonCancerAcute	3.76E-03	3.76E-03	0.0038
8546	BCKGRND	373135.9	3861920.15	NonCancerAcute	3.76E-03	3.76E-03	0.0038
8950	BCKGRND	373535.9	3862320.15	NonCancerAcute	3.75E-03	3.75E-03	0.0037
8755	BCKGRND	374035.9	3862120.15	NonCancerAcute	3.74E-03	3.74E-03	0.0037
7342	BCKGRND	382535.9	3860520.15	NonCancerAcute	3.73E-03	3.73E-03	0.0037
8166	BCKGRND	375135.9	3861520.15	NonCancerAcute	3.73E-03	3.73E-03	0.0037
7434	BCKGRND	373335.9	3860720.15	NonCancerAcute	3.72E-03	3.72E-03	0.0037
8853	BCKGRND	373835.9	3862220.15	NonCancerAcute	3.72E-03	3.72E-03	0.0037
7354	BCKGRND	373735.9	3860620.15	NonCancerAcute	3.72E-03	3.72E-03	0.0037
7435	BCKGRND	373435.9	3860720.15	NonCancerAcute	3.72E-03	3.72E-03	0.0037
8247	BCKGRND	373235.9	3861620.15	NonCancerAcute	3.71E-03	3.71E-03	0.0037
8263	BCKGRND	374835.9	3861620.15	NonCancerAcute	3.71E-03	3.71E-03	0.0037
8657	BCKGRND	374235.9	3862020.15	NonCancerAcute	3.71E-03	3.71E-03	0.0037
7597	BCKGRND	373635.9	3860920.15	NonCancerAcute	3.71E-03	3.71E-03	0.0037
7844	BCKGRND	382935.9	3861120.15	NonCancerAcute	3.71E-03	3.71E-03	0.0037
9047	BCKGRND	373235.9	3862420.15	NonCancerAcute	3.70E-03	3.70E-03	0.0037
7347	BCKGRND	373035.9	3860620.15	NonCancerAcute	3.70E-03	3.70E-03	0.0037
8460	BCKGRND	374535.9	3861820.15	NonCancerAcute	3.70E-03	3.70E-03	0.0037
8845	BCKGRND	373035.9	3862220.15	NonCancerAcute	3.70E-03	3.70E-03	0.0037
8048	BCKGRND	373335.9	3861420.15	NonCancerAcute	3.70E-03	3.70E-03	0.0037
9046	BCKGRND	373135.9	3862420.15	NonCancerAcute	3.70E-03	3.70E-03	0.0037
8264	BCKGRND	374935.9	3861620.15	NonCancerAcute	3.69E-03	3.69E-03	0.0037
8569	BCKGRND	375435.9	3861920.15	NonCancerAcute	3.69E-03	3.69E-03	0.0037
8945	BCKGRND	373035.9	3862320.15	NonCancerAcute	3.69E-03	3.69E-03	0.0037
9048	BCKGRND	373335.9	3862420.15	NonCancerAcute	3.68E-03	3.68E-03	0.0037
8951	BCKGRND	373635.9	3862320.15	NonCancerAcute	3.68E-03	3.68E-03	0.0037
9070	BCKGRND	375535.9	3862420.15	NonCancerAcute	3.68E-03	3.68E-03	0.0037
8670	BCKGRND	375535.9	3862020.15	NonCancerAcute	3.67E-03	3.67E-03	0.0037

8745	BCKGRND	373035.9	3862120.15	NonCancerAcute	3.67E-03	3.67E-03	0.0037
7341	BCKGRND	382435.9	3860520.15	NonCancerAcute	3.66E-03	3.66E-03	0.0037
8446	BCKGRND	373135.9	3861820.15	NonCancerAcute	3.66E-03	3.66E-03	0.0037
7433	BCKGRND	373235.9	3860720.15	NonCancerAcute	3.66E-03	3.66E-03	0.0037
7432	BCKGRND	373135.9	3860720.15	NonCancerAcute	3.65E-03	3.65E-03	0.0037
8168	BCKGRND	375335.9	3861520.15	NonCancerAcute	3.65E-03	3.65E-03	0.0037
7436	BCKGRND	373535.9	3860720.15	NonCancerAcute	3.65E-03	3.65E-03	0.0036
8854	BCKGRND	373935.9	3862220.15	NonCancerAcute	3.65E-03	3.65E-03	0.0036
8167	BCKGRND	375235.9	3861520.15	NonCancerAcute	3.64E-03	3.64E-03	0.0036
9045	BCKGRND	373035.9	3862420.15	NonCancerAcute	3.64E-03	3.64E-03	0.0036
9049	BCKGRND	373435.9	3862420.15	NonCancerAcute	3.64E-03	3.64E-03	0.0036
8559	BCKGRND	374435.9	3861920.15	NonCancerAcute	3.63E-03	3.63E-03	0.0036
7849	BCKGRND	373435.9	3861220.15	NonCancerAcute	3.62E-03	3.62E-03	0.0036
8756	BCKGRND	374135.9	3862120.15	NonCancerAcute	3.62E-03	3.62E-03	0.0036
8265	BCKGRND	375035.9	3861620.15	NonCancerAcute	3.61E-03	3.61E-03	0.0036
8952	BCKGRND	373735.9	3862320.15	NonCancerAcute	3.61E-03	3.61E-03	0.0036
7431	BCKGRND	373035.9	3860720.15	NonCancerAcute	3.60E-03	3.60E-03	0.0036
8645	BCKGRND	373035.9	3862020.15	NonCancerAcute	3.60E-03	3.60E-03	0.0036
8970	BCKGRND	375535.9	3862320.15	NonCancerAcute	3.59E-03	3.59E-03	0.0036
8362	BCKGRND	374735.9	3861720.15	NonCancerAcute	3.57E-03	3.57E-03	0.0036
9050	BCKGRND	373535.9	3862420.15	NonCancerAcute	3.57E-03	3.57E-03	0.0036
7587	BCKGRND	382635.9	3860820.15	NonCancerAcute	3.57E-03	3.57E-03	0.0036
8468	BCKGRND	375335.9	3861820.15	NonCancerAcute	3.57E-03	3.57E-03	0.0036
8268	BCKGRND	375335.9	3861620.15	NonCancerAcute	3.56E-03	3.56E-03	0.0036
8368	BCKGRND	375335.9	3861720.15	NonCancerAcute	3.55E-03	3.55E-03	0.0036
7437	BCKGRND	373635.9	3860720.15	NonCancerAcute	3.55E-03	3.55E-03	0.0035
7667	BCKGRND	382835.9	3860920.15	NonCancerAcute	3.54E-03	3.54E-03	0.0035
8953	BCKGRND	373835.9	3862320.15	NonCancerAcute	3.54E-03	3.54E-03	0.0035
7438	BCKGRND	373735.9	3860720.15	NonCancerAcute	3.54E-03	3.54E-03	0.0035
7514	BCKGRND	373335.9	3860820.15	NonCancerAcute	3.54E-03	3.54E-03	0.0035
8658	BCKGRND	374335.9	3862020.15	NonCancerAcute	3.54E-03	3.54E-03	0.0035
8855	BCKGRND	374035.9	3862220.15	NonCancerAcute	3.54E-03	3.54E-03	0.0035
7513	BCKGRND	373235.9	3860820.15	NonCancerAcute	3.53E-03	3.53E-03	0.0035
8363	BCKGRND	374835.9	3861720.15	NonCancerAcute	3.53E-03	3.53E-03	0.0035
7340	BCKGRND	382335.9	3860520.15	NonCancerAcute	3.51E-03	3.51E-03	0.0035
8147	BCKGRND	373235.9	3861520.15	NonCancerAcute	3.51E-03	3.51E-03	0.0035
8346	BCKGRND	373135.9	3861720.15	NonCancerAcute	3.51E-03	3.51E-03	0.0035
7674	BCKGRND	373535.9	3861020.15	NonCancerAcute	3.50E-03	3.50E-03	0.0035
9051	BCKGRND	373635.9	3862420.15	NonCancerAcute	3.50E-03	3.50E-03	0.0035
7588	BCKGRND	382735.9	3860820.15	NonCancerAcute	3.50E-03	3.50E-03	0.0035
8545	BCKGRND	373035.9	3861920.15	NonCancerAcute	3.49E-03	3.49E-03	0.0035
8669	BCKGRND	375435.9	3862020.15	NonCancerAcute	3.49E-03	3.49E-03	0.0035
7515	BCKGRND	373435.9	3860820.15	NonCancerAcute	3.48E-03	3.48E-03	0.0035
7511	BCKGRND	373035.9	3860820.15	NonCancerAcute	3.48E-03	3.48E-03	0.0035
8364	BCKGRND	374935.9	3861720.15	NonCancerAcute	3.48E-03	3.48E-03	0.0035
7512	BCKGRND	373135.9	3860820.15	NonCancerAcute	3.47E-03	3.47E-03	0.0035
8568	BCKGRND	375335.9	3861920.15	NonCancerAcute	3.47E-03	3.47E-03	0.0035
8954	BCKGRND	373935.9	3862320.15	NonCancerAcute	3.46E-03	3.46E-03	0.0035
8266	BCKGRND	375135.9	3861620.15	NonCancerAcute	3.46E-03	3.46E-03	0.0035
8757	BCKGRND	374235.9	3862120.15	NonCancerAcute	3.46E-03	3.46E-03	0.0035
7175	BCKGRND	382635.9	3860320.15	NonCancerAcute	3.46E-03	3.46E-03	0.0035
8770	BCKGRND	375535.9	3862120.15	NonCancerAcute	3.45E-03	3.45E-03	0.0035
7505	BCKGRND	382435.9	3860720.15	NonCancerAcute	3.45E-03	3.45E-03	0.0034
8461	BCKGRND	374635.9	3861820.15	NonCancerAcute	3.44E-03	3.44E-03	0.0034
8870	BCKGRND	375535.9	3862220.15	NonCancerAcute	3.44E-03	3.44E-03	0.0034
9052	BCKGRND	373735.9	3862420.15	NonCancerAcute	3.43E-03	3.43E-03	0.0034
7948	BCKGRND	373335.9	3861320.15	NonCancerAcute	3.42E-03	3.42E-03	0.0034
8462	BCKGRND	374735.9	3861820.15	NonCancerAcute	3.41E-03	3.41E-03	0.0034
7516	BCKGRND	373535.9	3860820.15	NonCancerAcute	3.38E-03	3.38E-03	0.0034
8856	BCKGRND	374135.9	3862220.15	NonCancerAcute	3.38E-03	3.38E-03	0.0034
7593	BCKGRND	373235.9	3860920.15	NonCancerAcute	3.36E-03	3.36E-03	0.0034
8365	BCKGRND	375035.9	3861720.15	NonCancerAcute	3.36E-03	3.36E-03	0.0034
9053	BCKGRND	373835.9	3862420.15	NonCancerAcute	3.36E-03	3.36E-03	0.0034
8955	BCKGRND	374035.9	3862320.15	NonCancerAcute	3.35E-03	3.35E-03	0.0034
7592	BCKGRND	373135.9	3860920.15	NonCancerAcute	3.35E-03	3.35E-03	0.0033
8463	BCKGRND	374835.9	3861820.15	NonCancerAcute	3.35E-03	3.35E-03	0.0033
7096	BCKGRND	382735.9	3860220.15	NonCancerAcute	3.34E-03	3.34E-03	0.0033
8769	BCKGRND	375435.9	3862120.15	NonCancerAcute	3.34E-03	3.34E-03	0.0033
9054	BCKGRND	373935.9	3862420.15	NonCancerAcute	3.34E-03	3.34E-03	0.0033
8267	BCKGRND	375235.9	3861620.15	NonCancerAcute	3.34E-03	3.34E-03	0.0033
8560	BCKGRND	374535.9	3861920.15	NonCancerAcute	3.34E-03	3.34E-03	0.0033
8445	BCKGRND	373035.9	3861820.15	NonCancerAcute	3.33E-03	3.33E-03	0.0033
7517	BCKGRND	373635.9	3860820.15	NonCancerAcute	3.33E-03	3.33E-03	0.0033
8659	BCKGRND	374435.9	3862020.15	NonCancerAcute	3.33E-03	3.33E-03	0.0033
8758	BCKGRND	374335.9	3862120.15	NonCancerAcute	3.33E-03	3.33E-03	0.0033
8857	BCKGRND	374235.9	3862220.15	NonCancerAcute	3.33E-03	3.33E-03	0.0033
8956	BCKGRND	374135.9	3862320.15	NonCancerAcute	3.33E-03	3.33E-03	0.0033
9055	BCKGRND	374035.9	3862420.15	NonCancerAcute	3.32E-03	3.32E-03	0.0033
7591	BCKGRND	373035.9	3860920.15	NonCancerAcute	3.32E-03	3.32E-03	0.0033
7594	BCKGRND	373335.9	3860920.15	NonCancerAcute	3.32E-03	3.32E-03	0.0033
7343	BCKGRND	382635.9	3860520.15	NonCancerAcute	3.31E-03	3.31E-03	0.0033
8246	BCKGRND	373135.9	3861620.15	NonCancerAcute	3.31E-03	3.31E-03	0.0033
7751	BCKGRND	373435.9	3861120.15	NonCancerAcute	3.30E-03	3.30E-03	0.0033
8668	BCKGRND	375335.9	3862020.15	NonCancerAcute	3.29E-03	3.29E-03	0.0033
9056	BCKGRND	374135.9	3862420.15	NonCancerAcute	3.27E-03	3.27E-03	0.0033
8957	BCKGRND	374235.9	3862320.15	NonCancerAcute	3.27E-03	3.27E-03	0.0033
8858	BCKGRND	374335.9	3862220.15	NonCancerAcute	3.26E-03	3.26E-03	0.0033

8561	BCKGRND	374635.9	3861920.15	NonCancerAcute	3.25E-03	3.25E-03	0.0033
8759	BCKGRND	374435.9	3862120.15	NonCancerAcute	3.25E-03	3.25E-03	0.0033
7589	BCKGRND	382835.9	3860820.15	NonCancerAcute	3.25E-03	3.25E-03	0.0032
8464	BCKGRND	374935.9	3861820.15	NonCancerAcute	3.25E-03	3.25E-03	0.0032
8047	BCKGRND	373235.9	3861420.15	NonCancerAcute	3.24E-03	3.24E-03	0.0032
8660	BCKGRND	374535.9	3862020.15	NonCancerAcute	3.24E-03	3.24E-03	0.0032
7595	BCKGRND	373435.9	3860920.15	NonCancerAcute	3.23E-03	3.23E-03	0.0032
7259	BCKGRND	382635.9	3860420.15	NonCancerAcute	3.21E-03	3.21E-03	0.0032
8562	BCKGRND	374735.9	3861920.15	NonCancerAcute	3.21E-03	3.21E-03	0.0032
9069	BCKGRND	375435.9	3862420.15	NonCancerAcute	3.20E-03	3.20E-03	0.0032
7669	BCKGRND	373035.9	3861020.15	NonCancerAcute	3.19E-03	3.19E-03	0.0032
7670	BCKGRND	373135.9	3861020.15	NonCancerAcute	3.19E-03	3.19E-03	0.0032
9057	BCKGRND	374235.9	3862420.15	NonCancerAcute	3.19E-03	3.19E-03	0.0032
8958	BCKGRND	374335.9	3862320.15	NonCancerAcute	3.18E-03	3.18E-03	0.0032
8859	BCKGRND	374435.9	3862220.15	NonCancerAcute	3.16E-03	3.16E-03	0.0032
8366	BCKGRND	375135.9	3861720.15	NonCancerAcute	3.16E-03	3.16E-03	0.0032
8869	BCKGRND	375435.9	3862220.15	NonCancerAcute	3.16E-03	3.16E-03	0.0032
7671	BCKGRND	373235.9	3861020.15	NonCancerAcute	3.15E-03	3.15E-03	0.0032
7745	BCKGRND	382835.9	3861020.15	NonCancerAcute	3.15E-03	3.15E-03	0.0032
8760	BCKGRND	374535.9	3862120.15	NonCancerAcute	3.15E-03	3.15E-03	0.0031
8563	BCKGRND	374835.9	3861920.15	NonCancerAcute	3.14E-03	3.14E-03	0.0031
8768	BCKGRND	375335.9	3862120.15	NonCancerAcute	3.13E-03	3.13E-03	0.0031
7596	BCKGRND	373535.9	3860920.15	NonCancerAcute	3.13E-03	3.13E-03	0.0031
8467	BCKGRND	375235.9	3861820.15	NonCancerAcute	3.12E-03	3.12E-03	0.0031
8661	BCKGRND	374635.9	3862020.15	NonCancerAcute	3.12E-03	3.12E-03	0.0031
8345	BCKGRND	373035.9	3861720.15	NonCancerAcute	3.12E-03	3.12E-03	0.0031
7506	BCKGRND	382535.9	3860720.15	NonCancerAcute	3.10E-03	3.10E-03	0.0031
7848	BCKGRND	373335.9	3861220.15	NonCancerAcute	3.10E-03	3.10E-03	0.0031
8367	BCKGRND	375235.9	3861720.15	NonCancerAcute	3.10E-03	3.10E-03	0.0031
8567	BCKGRND	375235.9	3861920.15	NonCancerAcute	3.08E-03	3.08E-03	0.0031
7672	BCKGRND	373335.9	3861020.15	NonCancerAcute	3.08E-03	3.08E-03	0.0031
8465	BCKGRND	375035.9	3861820.15	NonCancerAcute	3.08E-03	3.08E-03	0.0031
9058	BCKGRND	374335.9	3862420.15	NonCancerAcute	3.08E-03	3.08E-03	0.0031
8146	BCKGRND	373135.9	3861520.15	NonCancerAcute	3.06E-03	3.06E-03	0.0031
8959	BCKGRND	374435.9	3862320.15	NonCancerAcute	3.06E-03	3.06E-03	0.0031
8969	BCKGRND	375435.9	3862320.15	NonCancerAcute	3.05E-03	3.05E-03	0.0031
7747	BCKGRND	373035.9	3861120.15	NonCancerAcute	3.04E-03	3.04E-03	0.0030
8860	BCKGRND	374535.9	3862220.15	NonCancerAcute	3.04E-03	3.04E-03	0.0030
8662	BCKGRND	374735.9	3862020.15	NonCancerAcute	3.03E-03	3.03E-03	0.0030
8667	BCKGRND	375235.9	3862020.15	NonCancerAcute	3.03E-03	3.03E-03	0.0030
8761	BCKGRND	374635.9	3862120.15	NonCancerAcute	3.01E-03	3.01E-03	0.0030
8767	BCKGRND	375235.9	3862120.15	NonCancerAcute	3.01E-03	3.01E-03	0.0030
7748	BCKGRND	373135.9	3861120.15	NonCancerAcute	3.00E-03	3.00E-03	0.0030
8564	BCKGRND	374935.9	3861920.15	NonCancerAcute	3.00E-03	3.00E-03	0.0030
8867	BCKGRND	375235.9	3862220.15	NonCancerAcute	3.00E-03	3.00E-03	0.0030
8866	BCKGRND	375135.9	3862220.15	NonCancerAcute	2.99E-03	2.99E-03	0.0030
7673	BCKGRND	373435.9	3861020.15	NonCancerAcute	2.98E-03	2.98E-03	0.0030
8766	BCKGRND	375135.9	3862120.15	NonCancerAcute	2.98E-03	2.98E-03	0.0030
8966	BCKGRND	375135.9	3862320.15	NonCancerAcute	2.98E-03	2.98E-03	0.0030
8868	BCKGRND	375335.9	3862220.15	NonCancerAcute	2.97E-03	2.97E-03	0.0030
8967	BCKGRND	375235.9	3862320.15	NonCancerAcute	2.97E-03	2.97E-03	0.0030
9068	BCKGRND	375335.9	3862420.15	NonCancerAcute	2.97E-03	2.97E-03	0.0030
8666	BCKGRND	375135.9	3862020.15	NonCancerAcute	2.96E-03	2.96E-03	0.0030
9066	BCKGRND	375135.9	3862420.15	NonCancerAcute	2.96E-03	2.96E-03	0.0030
8965	BCKGRND	375035.9	3862320.15	NonCancerAcute	2.96E-03	2.96E-03	0.0030
9065	BCKGRND	375035.9	3862420.15	NonCancerAcute	2.96E-03	2.96E-03	0.0030
7425	BCKGRND	382435.9	3860620.15	NonCancerAcute	2.95E-03	2.95E-03	0.0029
8865	BCKGRND	375035.9	3862220.15	NonCancerAcute	2.94E-03	2.94E-03	0.0029
9059	BCKGRND	374435.9	3862420.15	NonCancerAcute	2.94E-03	2.94E-03	0.0029
7508	BCKGRND	382735.9	3860720.15	NonCancerAcute	2.94E-03	2.94E-03	0.0029
7426	BCKGRND	382535.9	3860620.15	NonCancerAcute	2.94E-03	2.94E-03	0.0029
8566	BCKGRND	375135.9	3861920.15	NonCancerAcute	2.94E-03	2.94E-03	0.0029
9067	BCKGRND	375235.9	3862420.15	NonCancerAcute	2.93E-03	2.93E-03	0.0029
8968	BCKGRND	375335.9	3862320.15	NonCancerAcute	2.93E-03	2.93E-03	0.0029
7749	BCKGRND	373235.9	3861120.15	NonCancerAcute	2.92E-03	2.92E-03	0.0029
9064	BCKGRND	374935.9	3862420.15	NonCancerAcute	2.92E-03	2.92E-03	0.0029
7947	BCKGRND	373235.9	3861320.15	NonCancerAcute	2.92E-03	2.92E-03	0.0029
8765	BCKGRND	375035.9	3862120.15	NonCancerAcute	2.92E-03	2.92E-03	0.0029
8663	BCKGRND	374835.9	3862020.15	NonCancerAcute	2.91E-03	2.91E-03	0.0029
8960	BCKGRND	374535.9	3862320.15	NonCancerAcute	2.91E-03	2.91E-03	0.0029
8964	BCKGRND	374935.9	3862320.15	NonCancerAcute	2.90E-03	2.90E-03	0.0029
7507	BCKGRND	382635.9	3860720.15	NonCancerAcute	2.90E-03	2.90E-03	0.0029
8466	BCKGRND	375135.9	3861820.15	NonCancerAcute	2.90E-03	2.90E-03	0.0029
7097	BCKGRND	382835.9	3860220.15	NonCancerAcute	2.90E-03	2.90E-03	0.0029
8665	BCKGRND	375035.9	3862020.15	NonCancerAcute	2.89E-03	2.89E-03	0.0029
7746	BCKGRND	382935.9	3861020.15	NonCancerAcute	2.88E-03	2.88E-03	0.0029
8861	BCKGRND	374635.9	3862220.15	NonCancerAcute	2.88E-03	2.88E-03	0.0029
8864	BCKGRND	374935.9	3862220.15	NonCancerAcute	2.88E-03	2.88E-03	0.0029
9063	BCKGRND	374835.9	3862420.15	NonCancerAcute	2.86E-03	2.86E-03	0.0029
8245	BCKGRND	373035.9	3861620.15	NonCancerAcute	2.86E-03	2.86E-03	0.0029
7845	BCKGRND	373035.9	3861220.15	NonCancerAcute	2.85E-03	2.85E-03	0.0029
8565	BCKGRND	375035.9	3861920.15	NonCancerAcute	2.84E-03	2.84E-03	0.0028
8762	BCKGRND	374735.9	3862120.15	NonCancerAcute	2.84E-03	2.84E-03	0.0028
7750	BCKGRND	373335.9	3861120.15	NonCancerAcute	2.84E-03	2.84E-03	0.0028
8764	BCKGRND	374935.9	3862120.15	NonCancerAcute	2.84E-03	2.84E-03	0.0028
8963	BCKGRND	374835.9	3862320.15	NonCancerAcute	2.82E-03	2.82E-03	0.0028
7427	BCKGRND	382635.9	3860620.15	NonCancerAcute	2.78E-03	2.78E-03	0.0028

7846	BCKGRND	373135.9	3861220.15	NonCancerAcute	2.78E-03	2.78E-03	0.0028
8664	BCKGRND	374935.9	3862020.15	NonCancerAcute	2.78E-03	2.78E-03	0.0028
8863	BCKGRND	374835.9	3862220.15	NonCancerAcute	2.78E-03	2.78E-03	0.0028
9060	BCKGRND	374535.9	3862420.15	NonCancerAcute	2.78E-03	2.78E-03	0.0028
9062	BCKGRND	374735.9	3862420.15	NonCancerAcute	2.77E-03	2.77E-03	0.0028
7668	BCKGRND	382935.9	3860920.15	NonCancerAcute	2.76E-03	2.76E-03	0.0028
8046	BCKGRND	373135.9	3861420.15	NonCancerAcute	2.75E-03	2.75E-03	0.0027
8961	BCKGRND	374635.9	3862320.15	NonCancerAcute	2.74E-03	2.74E-03	0.0027
8763	BCKGRND	374835.9	3862120.15	NonCancerAcute	2.72E-03	2.72E-03	0.0027
8962	BCKGRND	374735.9	3862320.15	NonCancerAcute	2.72E-03	2.72E-03	0.0027
7847	BCKGRND	373235.9	3861220.15	NonCancerAcute	2.70E-03	2.70E-03	0.0027
8862	BCKGRND	374735.9	3862220.15	NonCancerAcute	2.70E-03	2.70E-03	0.0027
7945	BCKGRND	373035.9	3861320.15	NonCancerAcute	2.68E-03	2.68E-03	0.0027
7260	BCKGRND	382735.9	3860420.15	NonCancerAcute	2.66E-03	2.66E-03	0.0027
7946	BCKGRND	373135.9	3861320.15	NonCancerAcute	2.66E-03	2.66E-03	0.0027
9061	BCKGRND	374635.9	3862420.15	NonCancerAcute	2.66E-03	2.66E-03	0.0027
8045	BCKGRND	373035.9	3861420.15	NonCancerAcute	2.64E-03	2.64E-03	0.0026
7509	BCKGRND	382835.9	3860720.15	NonCancerAcute	2.62E-03	2.62E-03	0.0026
7590	BCKGRND	382935.9	3860820.15	NonCancerAcute	2.62E-03	2.62E-03	0.0026
8145	BCKGRND	373035.9	3861520.15	NonCancerAcute	2.58E-03	2.58E-03	0.0026
7344	BCKGRND	382735.9	3860520.15	NonCancerAcute	2.57E-03	2.57E-03	0.0026
7098	BCKGRND	382935.9	3860220.15	NonCancerAcute	2.55E-03	2.55E-03	0.0026
7176	BCKGRND	382735.9	3860320.15	NonCancerAcute	2.49E-03	2.49E-03	0.0025
7262	BCKGRND	382935.9	3860420.15	NonCancerAcute	2.48E-03	2.48E-03	0.0025
7428	BCKGRND	382735.9	3860620.15	NonCancerAcute	2.48E-03	2.48E-03	0.0025
7178	BCKGRND	382935.9	3860320.15	NonCancerAcute	2.43E-03	2.43E-03	0.0024
7261	BCKGRND	382835.9	3860420.15	NonCancerAcute	2.37E-03	2.37E-03	0.0024
7177	BCKGRND	382835.9	3860320.15	NonCancerAcute	2.36E-03	2.36E-03	0.0024
7510	BCKGRND	382935.9	3860720.15	NonCancerAcute	2.34E-03	2.34E-03	0.0023
7345	BCKGRND	382835.9	3860520.15	NonCancerAcute	2.33E-03	2.33E-03	0.0023
7429	BCKGRND	382835.9	3860620.15	NonCancerAcute	2.33E-03	2.33E-03	0.0023
7430	BCKGRND	382935.9	3860620.15	NonCancerAcute	2.30E-03	2.30E-03	0.0023
7346	BCKGRND	382935.9	3860520.15	NonCancerAcute	2.28E-03	2.28E-03	0.0023

AVEP Tumbleweed Solar Facility Chronic Hazard Risk

*HARP - HRACalc v19044 5/30/2019 2:01:17 PM - Chronic Risk - Input File: C:\HARP2 ADMRT\AVEP\AVEP_TUMBLEWEED\hra\AVEP_Tumbleweed_HRAInput.hra

REC	GROUP	X	Y	SCENARIO	RESP	MAXHI
2058	BCKGRND	379935.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	1.06E-01	0.1060
10135	SR26/27	380334.96	3854059	NonCancerChronicDerived_InhSoilDermMMilk	8.28E-02	0.0828
10040	SR25	380358.05	3854548	NonCancerChronicDerived_InhSoilDermMMilk	6.38E-02	0.0638
10165	SR28	380761.9	3853967	NonCancerChronicDerived_InhSoilDermMMilk	3.66E-02	0.0366
9745	SR20	380352.15	3855866	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-02	0.0263
9770	SR21	380566.8	3855865	NonCancerChronicDerived_InhSoilDermMMilk	2.44E-02	0.0244
10224	SR31	378843.77	3855498	NonCancerChronicDerived_InhSoilDermMMilk	2.33E-02	0.0233
9795	SR22_24	380309.65	3856028	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-02	0.0217
10194	SR29	380425.9	3853250	NonCancerChronicDerived_InhSoilDermMMilk	1.34E-02	0.0134
10219	SR30	378683.9	3853100	NonCancerChronicDerived_InhSoilDermMMilk	5.47E-03	0.0055
10249	SR32	377550.28	3855902	NonCancerChronicDerived_InhSoilDermMMilk	4.95E-03	0.0050
10279	SR33/34	377330.23	3855508	NonCancerChronicDerived_InhSoilDermMMilk	3.73E-03	0.0037
10374	SR35	377708.66	3856392	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
9409	SR11/12	380285.73	3857854	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
9349	SR9	381117.55	3858591	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
9322	SR7	380848.74	3858500	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
9273	SR8	380994.5	3858592	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
9373	SR5	380460.05	3858375	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
9297	SR6	380622.23	3858516	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
9222	SR4	380301.01	3858482	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
9197	SR3	380431.27	3858708	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
9172	SR2	380441.86	3858895	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
9149	SR1	380482.56	3859085	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
9248	SR10	381336.21	3860359	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
10395	SR19	377753.98	3858734	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
9620	SR14	377217.24	3858567	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
9645	SR15	376157.83	3858497	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
9670	SR16	375565	3858568	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
9695	SR17	375454.2	3860309	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
9720	SR18	376845.94	3862029	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
1970	BCKGRND	379935.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-01	0.1036
1882	BCKGRND	379935.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	1.02E-01	0.1021
2314	BCKGRND	380335.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	1.02E-01	0.1015
2398	BCKGRND	380335.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-01	0.1013
1794	BCKGRND	379935.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-01	0.1012
2482	BCKGRND	380335.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	9.94E-02	0.0994
2230	BCKGRND	380335.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	9.91E-02	0.0991
2566	BCKGRND	380335.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	9.58E-02	0.0958
2059	BCKGRND	380035.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	9.09E-02	0.0909
2146	BCKGRND	380335.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	8.97E-02	0.0897
2650	BCKGRND	380335.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	8.95E-02	0.0895
1795	BCKGRND	380035.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	8.74E-02	0.0874
1971	BCKGRND	380035.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	8.69E-02	0.0869
1883	BCKGRND	380035.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	8.53E-02	0.0853
1626	BCKGRND	380335.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	8.50E-02	0.0850
2399	BCKGRND	380435.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	8.35E-02	0.0835
2315	BCKGRND	380435.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	8.34E-02	0.0834
1710	BCKGRND	380335.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	8.23E-02	0.0823
2483	BCKGRND	380435.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	8.20E-02	0.0820
2060	BCKGRND	380135.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	8.15E-02	0.0815
10125	SR26/27	380334.96	3854039	NonCancerChronicDerived_InhSoilDermMMilk	8.15E-02	0.0815
2231	BCKGRND	380435.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	8.08E-02	0.0808
10115	SR26/27	380334.96	3854019	NonCancerChronicDerived_InhSoilDermMMilk	8.02E-02	0.0802
1542	BCKGRND	380335.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	8.00E-02	0.0800
1796	BCKGRND	380135.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	7.91E-02	0.0791
2567	BCKGRND	380435.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	7.88E-02	0.0788
10136	SR26/27	380354.96	3854059	NonCancerChronicDerived_InhSoilDermMMilk	7.87E-02	0.0787
10105	SR26/27	380334.96	3853999	NonCancerChronicDerived_InhSoilDermMMilk	7.84E-02	0.0784
2734	BCKGRND	380335.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	7.76E-02	0.0776
10126	SR26/27	380354.96	3854039	NonCancerChronicDerived_InhSoilDermMMilk	7.76E-02	0.0776
2820	BCKGRND	379535.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	7.65E-02	0.0765
10095	SR26/27	380334.96	3853979	NonCancerChronicDerived_InhSoilDermMMilk	7.61E-02	0.0761
10116	SR26/27	380354.96	3854019	NonCancerChronicDerived_InhSoilDermMMilk	7.61E-02	0.0761
1972	BCKGRND	380135.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	7.59E-02	0.0759
2061	BCKGRND	380235.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	7.50E-02	0.0750
10137	SR26/27	380374.96	3854059	NonCancerChronicDerived_InhSoilDermMMilk	7.48E-02	0.0748
1884	BCKGRND	380135.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	7.46E-02	0.0746
10106	SR26/27	380354.96	3853999	NonCancerChronicDerived_InhSoilDermMMilk	7.43E-02	0.0743
2147	BCKGRND	380435.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	7.41E-02	0.0741
10127	SR26/27	380374.96	3854039	NonCancerChronicDerived_InhSoilDermMMilk	7.37E-02	0.0737
10085	SR26/27	380334.96	3853959	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-02	0.0734
1797	BCKGRND	380235.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	7.33E-02	0.0733
2651	BCKGRND	380435.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	7.30E-02	0.0730
10117	SR26/27	380374.96	3854019	NonCancerChronicDerived_InhSoilDermMMilk	7.23E-02	0.0723
10096	SR26/27	380354.96	3853979	NonCancerChronicDerived_InhSoilDermMMilk	7.21E-02	0.0721
2914	BCKGRND	379535.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	7.19E-02	0.0719
10138	SR26/27	380394.96	3854059	NonCancerChronicDerived_InhSoilDermMMilk	7.12E-02	0.0712
10107	SR26/27	380374.96	3853999	NonCancerChronicDerived_InhSoilDermMMilk	7.06E-02	0.0706
10075	SR26/27	380334.96	3853939	NonCancerChronicDerived_InhSoilDermMMilk	7.02E-02	0.0702
10128	SR26/27	380394.96	3854039	NonCancerChronicDerived_InhSoilDermMMilk	7.01E-02	0.0701
2062	BCKGRND	380335.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	7.00E-02	0.0700
2400	BCKGRND	380535.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	7.00E-02	0.0700
2316	BCKGRND	380535.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	6.99E-02	0.0699

10086	SR26/27	380354.96	3853959	NonCancerChronicDerived_InhSoilDermMMilk	6.98E-02	0.0698
1973	BCKGRND	380235.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	6.88E-02	0.0688
10118	SR26/27	380394.96	3854019	NonCancerChronicDerived_InhSoilDermMMilk	6.87E-02	0.0687
10097	SR26/27	380374.96	3853979	NonCancerChronicDerived_InhSoilDermMMilk	6.86E-02	0.0686
2484	BCKGRND	380535.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	6.85E-02	0.0685
3008	BCKGRND	379535.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	6.84E-02	0.0684
1798	BCKGRND	380335.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	6.82E-02	0.0682
10139	SR26/27	380414.96	3854059	NonCancerChronicDerived_InhSoilDermMMilk	6.80E-02	0.0680
2232	BCKGRND	380535.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	6.78E-02	0.0678
1885	BCKGRND	380235.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	6.77E-02	0.0677
2821	BCKGRND	379635.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-02	0.0673
10108	SR26/27	380394.96	3853999	NonCancerChronicDerived_InhSoilDermMMilk	6.71E-02	0.0671
1627	BCKGRND	380435.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	6.70E-02	0.0670
10129	SR26/27	380414.96	3854039	NonCancerChronicDerived_InhSoilDermMMilk	6.69E-02	0.0669
10076	SR26/27	380354.96	3853939	NonCancerChronicDerived_InhSoilDermMMilk	6.67E-02	0.0667
10087	SR26/27	380374.96	3853959	NonCancerChronicDerived_InhSoilDermMMilk	6.63E-02	0.0663
1458	BCKGRND	380335.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	6.59E-02	0.0659
10065	SR26/27	380334.96	3853919	NonCancerChronicDerived_InhSoilDermMMilk	6.59E-02	0.0659
1711	BCKGRND	380435.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	6.58E-02	0.0658
3102	BCKGRND	379535.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	6.57E-02	0.0657
10119	SR26/27	380414.96	3854019	NonCancerChronicDerived_InhSoilDermMMilk	6.55E-02	0.0655
2568	BCKGRND	380535.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	6.55E-02	0.0655
10098	SR26/27	380394.96	3853979	NonCancerChronicDerived_InhSoilDermMMilk	6.53E-02	0.0653
10140	SR26/27	380434.96	3854059	NonCancerChronicDerived_InhSoilDermMMilk	6.50E-02	0.0650
2063	BCKGRND	380435.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	6.48E-02	0.0648
10109	SR26/27	380414.96	3853999	NonCancerChronicDerived_InhSoilDermMMilk	6.40E-02	0.0640
10130	SR26/27	380434.96	3854039	NonCancerChronicDerived_InhSoilDermMMilk	6.39E-02	0.0639
2148	BCKGRND	380535.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	6.39E-02	0.0639
1974	BCKGRND	380335.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	6.37E-02	0.0637
10077	SR26/27	380374.96	3853939	NonCancerChronicDerived_InhSoilDermMMilk	6.36E-02	0.0636
3196	BCKGRND	379535.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	6.34E-02	0.0634
10088	SR26/27	380394.96	3853959	NonCancerChronicDerived_InhSoilDermMMilk	6.32E-02	0.0632
2735	BCKGRND	380435.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	6.30E-02	0.0630
10035	SR25	380358.05	3854528	NonCancerChronicDerived_InhSoilDermMMilk	6.30E-02	0.0630
10041	SR25	380378.05	3854548	NonCancerChronicDerived_InhSoilDermMMilk	6.29E-02	0.0629
1886	BCKGRND	380335.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	6.28E-02	0.0628
10066	SR26/27	380354.96	3853919	NonCancerChronicDerived_InhSoilDermMMilk	6.28E-02	0.0628
10120	SR26/27	380434.96	3854019	NonCancerChronicDerived_InhSoilDermMMilk	6.26E-02	0.0626
1543	BCKGRND	380435.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	6.25E-02	0.0625
10030	SR25	380358.05	3854508	NonCancerChronicDerived_InhSoilDermMMilk	6.24E-02	0.0624
10099	SR26/27	380414.96	3853979	NonCancerChronicDerived_InhSoilDermMMilk	6.24E-02	0.0624
10141	SR26/27	380454.96	3854059	NonCancerChronicDerived_InhSoilDermMMilk	6.22E-02	0.0622
10036	SR25	380378.05	3854528	NonCancerChronicDerived_InhSoilDermMMilk	6.21E-02	0.0621
10042	SR25	380398.05	3854548	NonCancerChronicDerived_InhSoilDermMMilk	6.21E-02	0.0621
10025	SR25	380358.05	3854488	NonCancerChronicDerived_InhSoilDermMMilk	6.20E-02	0.0620
2822	BCKGRND	379735.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	6.17E-02	0.0617
10020	SR25	380358.05	3854468	NonCancerChronicDerived_InhSoilDermMMilk	6.17E-02	0.0617
10031	SR25	380378.05	3854508	NonCancerChronicDerived_InhSoilDermMMilk	6.15E-02	0.0615
10037	SR25	380398.05	3854528	NonCancerChronicDerived_InhSoilDermMMilk	6.13E-02	0.0613
10131	SR26/27	380454.96	3854039	NonCancerChronicDerived_InhSoilDermMMilk	6.12E-02	0.0612
10043	SR25	380418.05	3854548	NonCancerChronicDerived_InhSoilDermMMilk	6.12E-02	0.0612
10110	SR26/27	380434.96	3853999	NonCancerChronicDerived_InhSoilDermMMilk	6.12E-02	0.0612
10026	SR25	380378.05	3854488	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-02	0.0611
1799	BCKGRND	380435.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	6.10E-02	0.0610
3290	BCKGRND	379535.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	6.08E-02	0.0608
10021	SR25	380378.05	3854468	NonCancerChronicDerived_InhSoilDermMMilk	6.08E-02	0.0608
10055	SR26/27	380334.96	3853899	NonCancerChronicDerived_InhSoilDermMMilk	6.07E-02	0.0607
2915	BCKGRND	379635.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	6.07E-02	0.0607
10032	SR25	380398.05	3854508	NonCancerChronicDerived_InhSoilDermMMilk	6.07E-02	0.0607
10078	SR26/27	380394.96	3853939	NonCancerChronicDerived_InhSoilDermMMilk	6.06E-02	0.0606
10038	SR25	380418.05	3854528	NonCancerChronicDerived_InhSoilDermMMilk	6.04E-02	0.0604
2652	BCKGRND	380535.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	6.03E-02	0.0603
10044	SR25	380438.05	3854548	NonCancerChronicDerived_InhSoilDermMMilk	6.03E-02	0.0603
10089	SR26/27	380414.96	3853959	NonCancerChronicDerived_InhSoilDermMMilk	6.03E-02	0.0603
10027	SR25	380398.05	3854488	NonCancerChronicDerived_InhSoilDermMMilk	6.02E-02	0.0602
2401	BCKGRND	380635.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	6.02E-02	0.0602
2317	BCKGRND	380635.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	6.02E-02	0.0602
10067	SR26/27	380374.96	3853919	NonCancerChronicDerived_InhSoilDermMMilk	6.01E-02	0.0601
10121	SR26/27	380454.96	3854019	NonCancerChronicDerived_InhSoilDermMMilk	6.00E-02	0.0600
10022	SR25	380398.05	3854468	NonCancerChronicDerived_InhSoilDermMMilk	6.00E-02	0.0600
10033	SR25	380418.05	3854508	NonCancerChronicDerived_InhSoilDermMMilk	5.98E-02	0.0598
10142	SR26/27	380474.96	3854059	NonCancerChronicDerived_InhSoilDermMMilk	5.98E-02	0.0598
10100	SR26/27	380434.96	3853979	NonCancerChronicDerived_InhSoilDermMMilk	5.97E-02	0.0597
10039	SR25	380438.05	3854528	NonCancerChronicDerived_InhSoilDermMMilk	5.96E-02	0.0596
1975	BCKGRND	380435.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	5.94E-02	0.0594
10028	SR25	380418.05	3854488	NonCancerChronicDerived_InhSoilDermMMilk	5.94E-02	0.0594
10023	SR25	380418.05	3854468	NonCancerChronicDerived_InhSoilDermMMilk	5.91E-02	0.0591
10034	SR25	380438.05	3854508	NonCancerChronicDerived_InhSoilDermMMilk	5.90E-02	0.0590
2064	BCKGRND	380535.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	5.89E-02	0.0589
2485	BCKGRND	380635.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	5.89E-02	0.0589
2233	BCKGRND	380635.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	5.88E-02	0.0588
10132	SR26/27	380474.96	3854039	NonCancerChronicDerived_InhSoilDermMMilk	5.88E-02	0.0588
2823	BCKGRND	379835.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	5.87E-02	0.0587
10111	SR26/27	380454.96	3853999	NonCancerChronicDerived_InhSoilDermMMilk	5.87E-02	0.0587
10029	SR25	380438.05	3854488	NonCancerChronicDerived_InhSoilDermMMilk	5.85E-02	0.0585
10056	SR26/27	380354.96	3853899	NonCancerChronicDerived_InhSoilDermMMilk	5.85E-02	0.0585
1887	BCKGRND	380435.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	5.83E-02	0.0583

10024	SR25	380438.05	3854468	NonCancerChronicDerived_InhSoilDermMMilk	5.83E-02	0.0583
10068	SR26/27	380394.96	3853919	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-02	0.0581
10090	SR26/27	380434.96	3853959	NonCancerChronicDerived_InhSoilDermMMilk	5.78E-02	0.0578
10079	SR26/27	380414.96	3853939	NonCancerChronicDerived_InhSoilDermMMilk	5.77E-02	0.0577
10122	SR26/27	380474.96	3854019	NonCancerChronicDerived_InhSoilDermMMilk	5.77E-02	0.0577
10143	SR26/27	380494.96	3854059	NonCancerChronicDerived_InhSoilDermMMilk	5.75E-02	0.0575
10101	SR26/27	380454.96	3853979	NonCancerChronicDerived_InhSoilDermMMilk	5.72E-02	0.0572
3009	BCKGRND	379635.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	5.70E-02	0.0570
2824	BCKGRND	379935.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	5.69E-02	0.0569
3384	BCKGRND	379535.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	5.67E-02	0.0567
10133	SR26/27	380494.96	3854039	NonCancerChronicDerived_InhSoilDermMMilk	5.65E-02	0.0565
10112	SR26/27	380474.96	3853999	NonCancerChronicDerived_InhSoilDermMMilk	5.64E-02	0.0564
2149	BCKGRND	380635.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	5.63E-02	0.0563
10057	SR26/27	380374.96	3853899	NonCancerChronicDerived_InhSoilDermMMilk	5.62E-02	0.0562
2569	BCKGRND	380635.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	5.61E-02	0.0561
10091	SR26/27	380454.96	3853959	NonCancerChronicDerived_InhSoilDermMMilk	5.57E-02	0.0557
1712	BCKGRND	380535.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	5.56E-02	0.0556
2825	BCKGRND	380035.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	5.56E-02	0.0556
10045	SR26/27	380334.96	3853879	NonCancerChronicDerived_InhSoilDermMMilk	5.56E-02	0.0556
10058	SR26/27	380394.96	3853899	NonCancerChronicDerived_InhSoilDermMMilk	5.55E-02	0.0555
10080	SR26/27	380434.96	3853939	NonCancerChronicDerived_InhSoilDermMMilk	5.55E-02	0.0555
10123	SR26/27	380494.96	3854019	NonCancerChronicDerived_InhSoilDermMMilk	5.55E-02	0.0555
10144	SR26/27	380514.96	3854059	NonCancerChronicDerived_InhSoilDermMMilk	5.54E-02	0.0554
1628	BCKGRND	380535.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	5.53E-02	0.0553
10069	SR26/27	380414.96	3853919	NonCancerChronicDerived_InhSoilDermMMilk	5.53E-02	0.0553
1976	BCKGRND	380535.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	5.52E-02	0.0552
10102	SR26/27	380474.96	3853979	NonCancerChronicDerived_InhSoilDermMMilk	5.49E-02	0.0549
2826	BCKGRND	380135.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	5.45E-02	0.0545
10134	SR26/27	380514.96	3854039	NonCancerChronicDerived_InhSoilDermMMilk	5.45E-02	0.0545
10046	SR26/27	380354.96	3853879	NonCancerChronicDerived_InhSoilDermMMilk	5.44E-02	0.0544
1800	BCKGRND	380535.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	5.44E-02	0.0544
10113	SR26/27	380494.96	3853999	NonCancerChronicDerived_InhSoilDermMMilk	5.43E-02	0.0543
3103	BCKGRND	379635.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	5.42E-02	0.0542
1888	BCKGRND	380535.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	5.39E-02	0.0539
2827	BCKGRND	380235.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-02	0.0535
10124	SR26/27	380514.96	3854019	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-02	0.0535
10081	SR26/27	380454.96	3853939	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-02	0.0535
10092	SR26/27	380474.96	3853959	NonCancerChronicDerived_InhSoilDermMMilk	5.34E-02	0.0534
2065	BCKGRND	380635.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	5.33E-02	0.0533
1459	BCKGRND	380435.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	5.32E-02	0.0532
10070	SR26/27	380434.96	3853919	NonCancerChronicDerived_InhSoilDermMMilk	5.32E-02	0.0532
10047	SR26/27	380374.96	3853879	NonCancerChronicDerived_InhSoilDermMMilk	5.32E-02	0.0532
10103	SR26/27	380494.96	3853979	NonCancerChronicDerived_InhSoilDermMMilk	5.30E-02	0.0530
2318	BCKGRND	380735.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	5.29E-02	0.0529
2736	BCKGRND	380535.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	5.28E-02	0.0528
2402	BCKGRND	380735.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	5.27E-02	0.0527
10059	SR26/27	380414.96	3853899	NonCancerChronicDerived_InhSoilDermMMilk	5.25E-02	0.0525
2916	BCKGRND	379735.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	5.25E-02	0.0525
10114	SR26/27	380514.96	3853999	NonCancerChronicDerived_InhSoilDermMMilk	5.24E-02	0.0524
2828	BCKGRND	380335.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	5.23E-02	0.0523
2234	BCKGRND	380735.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-02	0.0520
2653	BCKGRND	380635.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	5.18E-02	0.0518
10048	SR26/27	380394.96	3853879	NonCancerChronicDerived_InhSoilDermMMilk	5.17E-02	0.0517
10082	SR26/27	380474.96	3853939	NonCancerChronicDerived_InhSoilDermMMilk	5.17E-02	0.0517
1544	BCKGRND	380535.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	5.16E-02	0.0516
3197	BCKGRND	379635.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	5.16E-02	0.0516
2486	BCKGRND	380735.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	5.15E-02	0.0515
10093	SR26/27	380494.96	3853959	NonCancerChronicDerived_InhSoilDermMMilk	5.15E-02	0.0515
10071	SR26/27	380454.96	3853919	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-02	0.0514
10104	SR26/27	380514.96	3853979	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-02	0.0511
1977	BCKGRND	380635.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	5.08E-02	0.0508
10060	SR26/27	380434.96	3853899	NonCancerChronicDerived_InhSoilDermMMilk	5.08E-02	0.0508
2150	BCKGRND	380735.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	5.05E-02	0.0505
10083	SR26/27	380494.96	3853939	NonCancerChronicDerived_InhSoilDermMMilk	4.99E-02	0.0499
10072	SR26/27	380474.96	3853919	NonCancerChronicDerived_InhSoilDermMMilk	4.98E-02	0.0498
10094	SR26/27	380514.96	3853959	NonCancerChronicDerived_InhSoilDermMMilk	4.98E-02	0.0498
10049	SR26/27	380414.96	3853879	NonCancerChronicDerived_InhSoilDermMMilk	4.97E-02	0.0497
1889	BCKGRND	380635.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	4.95E-02	0.0495
10061	SR26/27	380454.96	3853899	NonCancerChronicDerived_InhSoilDermMMilk	4.92E-02	0.0492
2570	BCKGRND	380735.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	4.91E-02	0.0491
1801	BCKGRND	380635.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-02	0.0489
2829	BCKGRND	380435.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	4.87E-02	0.0487
3291	BCKGRND	379635.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	4.87E-02	0.0487
2066	BCKGRND	380735.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-02	0.0486
1713	BCKGRND	380635.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-02	0.0486
10084	SR26/27	380514.96	3853939	NonCancerChronicDerived_InhSoilDermMMilk	4.83E-02	0.0483
10050	SR26/27	380434.96	3853879	NonCancerChronicDerived_InhSoilDermMMilk	4.83E-02	0.0483
3010	BCKGRND	379735.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	4.82E-02	0.0482
10073	SR26/27	380494.96	3853919	NonCancerChronicDerived_InhSoilDermMMilk	4.82E-02	0.0482
2917	BCKGRND	379835.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	4.78E-02	0.0478
10062	SR26/27	380474.96	3853899	NonCancerChronicDerived_InhSoilDermMMilk	4.78E-02	0.0478
3478	BCKGRND	379535.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	4.77E-02	0.0477
1629	BCKGRND	380635.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	4.75E-02	0.0475
1370	BCKGRND	379935.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	4.70E-02	0.0470
2319	BCKGRND	380835.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	4.70E-02	0.0470
10051	SR26/27	380454.96	3853879	NonCancerChronicDerived_InhSoilDermMMilk	4.70E-02	0.0470
2403	BCKGRND	380835.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	4.68E-02	0.0468

10074	SR26/27	380514.96	3853919	NonCancerChronicDerived_InhSoilDermMMilk	4.68E-02	0.0468
1978	BCKGRND	380735.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	4.67E-02	0.0467
1371	BCKGRND	380035.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	4.67E-02	0.0467
2235	BCKGRND	380835.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	4.66E-02	0.0466
1369	BCKGRND	379835.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	4.65E-02	0.0465
10063	SR26/27	380494.96	3853899	NonCancerChronicDerived_InhSoilDermMMilk	4.64E-02	0.0464
1372	BCKGRND	380135.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	4.62E-02	0.0462
2737	BCKGRND	380635.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	4.60E-02	0.0460
1368	BCKGRND	379735.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	4.58E-02	0.0458
10052	SR26/27	380474.96	3853879	NonCancerChronicDerived_InhSoilDermMMilk	4.58E-02	0.0458
2151	BCKGRND	380835.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	4.57E-02	0.0457
2487	BCKGRND	380835.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	4.56E-02	0.0456
2654	BCKGRND	380735.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	4.55E-02	0.0455
1460	BCKGRND	380535.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	4.55E-02	0.0455
1890	BCKGRND	380735.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	4.53E-02	0.0453
10064	SR26/27	380514.96	3853899	NonCancerChronicDerived_InhSoilDermMMilk	4.52E-02	0.0452
1373	BCKGRND	380235.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	4.51E-02	0.0451
3104	BCKGRND	379735.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	4.51E-02	0.0451
2918	BCKGRND	379935.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	4.49E-02	0.0449
1367	BCKGRND	379635.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	4.47E-02	0.0447
10053	SR26/27	380494.96	3853879	NonCancerChronicDerived_InhSoilDermMMilk	4.46E-02	0.0446
2067	BCKGRND	380835.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	4.44E-02	0.0444
1545	BCKGRND	380635.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	4.44E-02	0.0444
1802	BCKGRND	380735.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	4.43E-02	0.0443
3385	BCKGRND	379635.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	4.43E-02	0.0443
2830	BCKGRND	380535.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	4.39E-02	0.0439
1374	BCKGRND	380335.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	4.39E-02	0.0439
2571	BCKGRND	380835.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	4.36E-02	0.0436
1366	BCKGRND	379535.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	4.35E-02	0.0435
10054	SR26/27	380514.96	3853879	NonCancerChronicDerived_InhSoilDermMMilk	4.34E-02	0.0434
1714	BCKGRND	380735.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	4.33E-02	0.0433
2919	BCKGRND	380035.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	4.30E-02	0.0430
1979	BCKGRND	380835.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	4.30E-02	0.0430
3011	BCKGRND	379835.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-02	0.0428
3184	BCKGRND	377935.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	4.26E-02	0.0426
3278	BCKGRND	377935.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	4.26E-02	0.0426
2320	BCKGRND	380935.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	4.23E-02	0.0423
3198	BCKGRND	379735.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	4.22E-02	0.0422
2236	BCKGRND	380935.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	4.22E-02	0.0422
1365	BCKGRND	379435.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	4.20E-02	0.0420
2404	BCKGRND	380935.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	4.20E-02	0.0420
1630	BCKGRND	380735.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	4.19E-02	0.0419
1891	BCKGRND	380835.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	4.16E-02	0.0416
2920	BCKGRND	380135.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	4.16E-02	0.0416
2152	BCKGRND	380935.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	4.15E-02	0.0415
1375	BCKGRND	380435.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	4.12E-02	0.0412
2738	BCKGRND	380735.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	4.11E-02	0.0411
2488	BCKGRND	380935.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	4.09E-02	0.0409
3090	BCKGRND	377935.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	4.08E-02	0.0408
2068	BCKGRND	380935.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	4.06E-02	0.0406
2655	BCKGRND	380835.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	4.06E-02	0.0406
2921	BCKGRND	380235.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	4.05E-02	0.0405
1803	BCKGRND	380835.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	4.04E-02	0.0404
2996	BCKGRND	377935.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	4.01E-02	0.0401
1461	BCKGRND	380635.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	4.00E-02	0.0400
2831	BCKGRND	380635.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	3.98E-02	0.0398
1364	BCKGRND	379335.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-02	0.0397
1980	BCKGRND	380935.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	3.95E-02	0.0395
2922	BCKGRND	380335.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	3.95E-02	0.0395
2902	BCKGRND	377935.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	3.95E-02	0.0395
3105	BCKGRND	379835.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	3.93E-02	0.0393
1546	BCKGRND	380735.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	3.92E-02	0.0392
3012	BCKGRND	379935.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	3.92E-02	0.0392
1715	BCKGRND	380835.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	3.91E-02	0.0391
2572	BCKGRND	380935.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	3.91E-02	0.0391
3292	BCKGRND	379735.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	3.90E-02	0.0390
2237	BCKGRND	381035.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	3.84E-02	0.0384
2321	BCKGRND	381035.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	3.84E-02	0.0384
1892	BCKGRND	380935.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-02	0.0382
2923	BCKGRND	380435.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-02	0.0382
2153	BCKGRND	381035.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	3.80E-02	0.0380
2405	BCKGRND	381035.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	3.79E-02	0.0379
1376	BCKGRND	380535.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	3.78E-02	0.0378
2808	BCKGRND	377935.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	3.77E-02	0.0377
1631	BCKGRND	380835.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	3.76E-02	0.0376
2069	BCKGRND	381035.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	3.74E-02	0.0374
1363	BCKGRND	379235.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	3.72E-02	0.0372
2739	BCKGRND	380835.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	3.71E-02	0.0371
1804	BCKGRND	380935.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	3.70E-02	0.0370
2489	BCKGRND	381035.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	3.70E-02	0.0370
3013	BCKGRND	380035.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	3.68E-02	0.0368
2656	BCKGRND	380935.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-02	0.0367
1981	BCKGRND	381035.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-02	0.0364
2832	BCKGRND	380735.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	3.63E-02	0.0363
2924	BCKGRND	380535.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	3.63E-02	0.0363
3199	BCKGRND	379835.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	3.62E-02	0.0362
3372	BCKGRND	377935.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-02	0.0361

3479	BCKGRND	379635.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-02	0.0361
1462	BCKGRND	380735.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	3.59E-02	0.0359
10160	SR28	380761.9	3853947	NonCancerChronicDerived_InhSoilDermMMilk	3.59E-02	0.0359
10166	SR28	380781.9	3853967	NonCancerChronicDerived_InhSoilDermMMilk	3.58E-02	0.0358
1716	BCKGRND	380935.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	3.56E-02	0.0356
2573	BCKGRND	381035.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	3.54E-02	0.0354
3106	BCKGRND	379935.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	3.54E-02	0.0354
1547	BCKGRND	380835.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-02	0.0352
1893	BCKGRND	381035.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-02	0.0352
10155	SR28	380761.9	3853927	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-02	0.0352
2238	BCKGRND	381135.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	3.51E-02	0.0351
10161	SR28	380781.9	3853947	NonCancerChronicDerived_InhSoilDermMMilk	3.51E-02	0.0351
3014	BCKGRND	380135.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	3.51E-02	0.0351
10167	SR28	380801.9	3853967	NonCancerChronicDerived_InhSoilDermMMilk	3.51E-02	0.0351
2322	BCKGRND	381135.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	3.50E-02	0.0350
2154	BCKGRND	381135.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	3.49E-02	0.0349
3386	BCKGRND	379735.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	3.47E-02	0.0347
1377	BCKGRND	380635.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	3.45E-02	0.0345
2406	BCKGRND	381135.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	3.45E-02	0.0345
10156	SR28	380781.9	3853927	NonCancerChronicDerived_InhSoilDermMMilk	3.45E-02	0.0345
10150	SR28	380761.9	3853907	NonCancerChronicDerived_InhSoilDermMMilk	3.45E-02	0.0345
2070	BCKGRND	381135.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	3.44E-02	0.0344
10162	SR28	380801.9	3853947	NonCancerChronicDerived_InhSoilDermMMilk	3.44E-02	0.0344
10168	SR28	380821.9	3853967	NonCancerChronicDerived_InhSoilDermMMilk	3.44E-02	0.0344
1362	BCKGRND	379135.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-02	0.0342
1632	BCKGRND	380935.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-02	0.0342
2925	BCKGRND	380635.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	3.41E-02	0.0341
1805	BCKGRND	381035.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	3.40E-02	0.0340
2740	BCKGRND	380935.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	3.38E-02	0.0338
10151	SR28	380781.9	3853907	NonCancerChronicDerived_InhSoilDermMMilk	3.38E-02	0.0338
10157	SR28	380801.9	3853927	NonCancerChronicDerived_InhSoilDermMMilk	3.38E-02	0.0338
3015	BCKGRND	380235.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	3.38E-02	0.0338
10163	SR28	380821.9	3853947	NonCancerChronicDerived_InhSoilDermMMilk	3.38E-02	0.0338
10169	SR28	380841.9	3853967	NonCancerChronicDerived_InhSoilDermMMilk	3.37E-02	0.0337
10145	SR28	380761.9	3853887	NonCancerChronicDerived_InhSoilDermMMilk	3.37E-02	0.0337
2490	BCKGRND	381135.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-02	0.0336
1982	BCKGRND	381135.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-02	0.0336
1271	BCKGRND	380035.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	3.34E-02	0.0334
2657	BCKGRND	381035.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	3.34E-02	0.0334
1270	BCKGRND	379935.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	3.34E-02	0.0334
2833	BCKGRND	380835.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	3.34E-02	0.0334
1272	BCKGRND	380135.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	3.32E-02	0.0332
10158	SR28	380821.9	3853927	NonCancerChronicDerived_InhSoilDermMMilk	3.32E-02	0.0332
10152	SR28	380801.9	3853907	NonCancerChronicDerived_InhSoilDermMMilk	3.31E-02	0.0331
10164	SR28	380841.9	3853947	NonCancerChronicDerived_InhSoilDermMMilk	3.31E-02	0.0331
10146	SR28	380781.9	3853887	NonCancerChronicDerived_InhSoilDermMMilk	3.30E-02	0.0330
1273	BCKGRND	380235.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	3.30E-02	0.0330
3293	BCKGRND	379835.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	3.30E-02	0.0330
1274	BCKGRND	380335.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	3.27E-02	0.0327
1717	BCKGRND	381035.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	3.27E-02	0.0327
3016	BCKGRND	380335.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	3.27E-02	0.0327
3107	BCKGRND	380035.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	3.27E-02	0.0327
1269	BCKGRND	379835.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	3.26E-02	0.0326
1463	BCKGRND	380835.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	3.26E-02	0.0326
10159	SR28	380841.9	3853927	NonCancerChronicDerived_InhSoilDermMMilk	3.26E-02	0.0326
1894	BCKGRND	381135.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	3.25E-02	0.0325
10153	SR28	380821.9	3853907	NonCancerChronicDerived_InhSoilDermMMilk	3.25E-02	0.0325
10147	SR28	380801.9	3853887	NonCancerChronicDerived_InhSoilDermMMilk	3.25E-02	0.0325
3091	BCKGRND	378035.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	3.23E-02	0.0323
2239	BCKGRND	381235.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	3.23E-02	0.0323
2574	BCKGRND	381135.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	3.23E-02	0.0323
2155	BCKGRND	381235.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	3.22E-02	0.0322
3200	BCKGRND	379935.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	3.22E-02	0.0322
2323	BCKGRND	381235.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	3.21E-02	0.0321
1548	BCKGRND	380935.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	3.21E-02	0.0321
3185	BCKGRND	378035.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	3.20E-02	0.0320
2997	BCKGRND	378035.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	3.20E-02	0.0320
10154	SR28	380841.9	3853907	NonCancerChronicDerived_InhSoilDermMMilk	3.19E-02	0.0319
1275	BCKGRND	380435.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	3.19E-02	0.0319
2926	BCKGRND	380735.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	3.19E-02	0.0319
10148	SR28	380821.9	3853887	NonCancerChronicDerived_InhSoilDermMMilk	3.19E-02	0.0319
1268	BCKGRND	379735.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	3.19E-02	0.0319
1378	BCKGRND	380735.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-02	0.0318
2071	BCKGRND	381235.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-02	0.0318
3017	BCKGRND	380435.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	3.17E-02	0.0317
2407	BCKGRND	381235.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	3.16E-02	0.0316
2819	BCKGRND	379035.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	3.16E-02	0.0316
1633	BCKGRND	381035.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	3.14E-02	0.0314
1806	BCKGRND	381135.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	3.14E-02	0.0314
10149	SR28	380841.9	3853887	NonCancerChronicDerived_InhSoilDermMMilk	3.14E-02	0.0314
1267	BCKGRND	379635.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	3.11E-02	0.0311
1983	BCKGRND	381235.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	3.11E-02	0.0311
2741	BCKGRND	381035.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	3.10E-02	0.0310
3279	BCKGRND	378035.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-02	0.0309
2491	BCKGRND	381235.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	3.08E-02	0.0308
2834	BCKGRND	380935.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	3.08E-02	0.0308
3108	BCKGRND	380135.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	3.07E-02	0.0307

1276	BCKGRND	380535.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-02	0.0306
2658	BCKGRND	381135.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-02	0.0306
3018	BCKGRND	380535.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	3.05E-02	0.0305
1361	BCKGRND	379035.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	3.02E-02	0.0302
1718	BCKGRND	381135.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	3.02E-02	0.0302
1895	BCKGRND	381235.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	3.01E-02	0.0301
1464	BCKGRND	380935.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	2.99E-02	0.0299
2240	BCKGRND	381335.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	2.98E-02	0.0298
2927	BCKGRND	380835.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	2.98E-02	0.0298
2156	BCKGRND	381335.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	2.98E-02	0.0298
1266	BCKGRND	379535.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-02	0.0297
2575	BCKGRND	381235.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	2.96E-02	0.0296
2324	BCKGRND	381335.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	2.96E-02	0.0296
1549	BCKGRND	381035.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	2.95E-02	0.0295
2072	BCKGRND	381335.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	2.94E-02	0.0294
1379	BCKGRND	380835.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	2.94E-02	0.0294
3201	BCKGRND	380035.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-02	0.0293
3019	BCKGRND	380635.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-02	0.0293
3109	BCKGRND	380235.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-02	0.0293
1807	BCKGRND	381235.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	2.91E-02	0.0291
2408	BCKGRND	381335.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	2.91E-02	0.0291
1277	BCKGRND	380635.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	2.91E-02	0.0291
3387	BCKGRND	379835.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-02	0.0290
1634	BCKGRND	381135.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-02	0.0290
3294	BCKGRND	379935.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	2.89E-02	0.0289
1984	BCKGRND	381335.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	2.88E-02	0.0288
2742	BCKGRND	381135.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	2.86E-02	0.0286
2835	BCKGRND	381035.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	2.85E-02	0.0285
3480	BCKGRND	379735.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-02	0.0284
2492	BCKGRND	381335.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	2.83E-02	0.0283
1265	BCKGRND	379435.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	2.82E-02	0.0282
2659	BCKGRND	381235.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	2.82E-02	0.0282
3110	BCKGRND	380335.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-02	0.0281
1719	BCKGRND	381235.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	2.80E-02	0.0280
1896	BCKGRND	381335.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	2.80E-02	0.0280
3020	BCKGRND	380735.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	2.79E-02	0.0279
2928	BCKGRND	380935.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	2.79E-02	0.0279
2241	BCKGRND	381435.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	2.76E-02	0.0276
1465	BCKGRND	381035.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	2.76E-02	0.0276
2157	BCKGRND	381435.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	2.76E-02	0.0276
1278	BCKGRND	380735.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-02	0.0275
1550	BCKGRND	381135.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	2.74E-02	0.0274
2325	BCKGRND	381435.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	2.74E-02	0.0274
2576	BCKGRND	381335.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	2.73E-02	0.0273
2073	BCKGRND	381435.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	2.73E-02	0.0273
3202	BCKGRND	380135.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	2.73E-02	0.0273
1380	BCKGRND	380935.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	2.73E-02	0.0273
2903	BCKGRND	378035.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-02	0.0272
3111	BCKGRND	380435.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	2.71E-02	0.0271
1808	BCKGRND	381335.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	2.71E-02	0.0271
1635	BCKGRND	381235.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-02	0.0269
2409	BCKGRND	381435.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-02	0.0269
1985	BCKGRND	381435.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	2.68E-02	0.0268
2743	BCKGRND	381235.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	2.65E-02	0.0265
2836	BCKGRND	381135.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	2.65E-02	0.0265
1264	BCKGRND	379335.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	2.65E-02	0.0265
3021	BCKGRND	380835.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	2.65E-02	0.0265
2809	BCKGRND	378035.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-02	0.0263
3112	BCKGRND	380535.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-02	0.0263
2493	BCKGRND	381435.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	2.62E-02	0.0262
3295	BCKGRND	380035.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	2.62E-02	0.0262
1720	BCKGRND	381335.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	2.61E-02	0.0261
1897	BCKGRND	381435.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	2.61E-02	0.0261
2660	BCKGRND	381335.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	2.61E-02	0.0261
2929	BCKGRND	381035.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	2.61E-02	0.0261
9746	SR20	380372.15	3855866	NonCancerChronicDerived_InhSoilDermMMilk	2.61E-02	0.0261
1279	BCKGRND	380835.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	2.59E-02	0.0259
1174	BCKGRND	380335.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	2.59E-02	0.0259
9747	SR20	380392.15	3855866	NonCancerChronicDerived_InhSoilDermMMilk	2.59E-02	0.0259
3203	BCKGRND	380235.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	2.58E-02	0.0258
1173	BCKGRND	380235.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	2.58E-02	0.0258
1466	BCKGRND	381135.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-02	0.0257
1172	BCKGRND	380135.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-02	0.0257
2242	BCKGRND	381535.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-02	0.0257
2818	BCKGRND	378935.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-02	0.0257
9748	SR20	380412.15	3855866	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-02	0.0257
2158	BCKGRND	381535.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	2.56E-02	0.0256
1360	BCKGRND	378935.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	2.56E-02	0.0256
1175	BCKGRND	380435.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	2.56E-02	0.0256
9750	SR20	380352.15	3855886	NonCancerChronicDerived_InhSoilDermMMilk	2.56E-02	0.0256
1171	BCKGRND	380035.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	2.55E-02	0.0255
1551	BCKGRND	381235.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	2.55E-02	0.0255
9749	SR20	380432.15	3855866	NonCancerChronicDerived_InhSoilDermMMilk	2.55E-02	0.0255
2326	BCKGRND	381535.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	2.55E-02	0.0255
1381	BCKGRND	381035.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-02	0.0254
2074	BCKGRND	381535.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-02	0.0254
3373	BCKGRND	378035.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-02	0.0254

3388	BCKGRND	379935.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-02	0.0254
9751	SR20	380372.15	3855886	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-02	0.0254
2577	BCKGRND	381435.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	2.53E-02	0.0253
3113	BCKGRND	380635.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	2.53E-02	0.0253
1809	BCKGRND	381435.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	2.53E-02	0.0253
1170	BCKGRND	379935.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	2.53E-02	0.0253
9752	SR20	380392.15	3855886	NonCancerChronicDerived_InhSoilDermMMilk	2.52E-02	0.0252
1636	BCKGRND	381335.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	2.52E-02	0.0252
1176	BCKGRND	380535.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-02	0.0251
3022	BCKGRND	380935.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-02	0.0251
2410	BCKGRND	381535.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	2.50E-02	0.0250
1986	BCKGRND	381535.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	2.50E-02	0.0250
9753	SR20	380412.15	3855886	NonCancerChronicDerived_InhSoilDermMMilk	2.50E-02	0.0250
9755	SR20	380352.15	3855906	NonCancerChronicDerived_InhSoilDermMMilk	2.49E-02	0.0249
3092	BCKGRND	378135.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	2.49E-02	0.0249
9754	SR20	380432.15	3855886	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-02	0.0248
3466	BCKGRND	377935.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-02	0.0248
1169	BCKGRND	379835.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-02	0.0248
2837	BCKGRND	381235.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-02	0.0248
9756	SR20	380372.15	3855906	NonCancerChronicDerived_InhSoilDermMMilk	2.47E-02	0.0247
2744	BCKGRND	381335.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	2.47E-02	0.0247
3204	BCKGRND	380335.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	2.46E-02	0.0246
1263	BCKGRND	379235.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	2.46E-02	0.0246
2998	BCKGRND	378135.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	2.46E-02	0.0246
9757	SR20	380392.15	3855906	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-02	0.0245
1721	BCKGRND	381435.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-02	0.0245
2930	BCKGRND	381135.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-02	0.0245
1280	BCKGRND	380935.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	2.44E-02	0.0244
3114	BCKGRND	380735.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	2.44E-02	0.0244
3186	BCKGRND	378135.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	2.44E-02	0.0244
1177	BCKGRND	380635.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	2.44E-02	0.0244
1898	BCKGRND	381535.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	2.44E-02	0.0244
2494	BCKGRND	381535.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	2.44E-02	0.0244
9758	SR20	380412.15	3855906	NonCancerChronicDerived_InhSoilDermMMilk	2.43E-02	0.0243
9760	SR20	380352.15	3855926	NonCancerChronicDerived_InhSoilDermMMilk	2.43E-02	0.0243
2661	BCKGRND	381435.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	2.43E-02	0.0243
3578	BCKGRND	379535.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	2.43E-02	0.0243
3296	BCKGRND	380135.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-02	0.0242
9771	SR21	380586.8	3855865	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-02	0.0242
9759	SR20	380432.15	3855906	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-02	0.0242
3481	BCKGRND	379835.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	2.41E-02	0.0241
1467	BCKGRND	381235.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	2.41E-02	0.0241
9761	SR20	380372.15	3855926	NonCancerChronicDerived_InhSoilDermMMilk	2.41E-02	0.0241
1168	BCKGRND	379735.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	2.41E-02	0.0241
9772	SR21	380606.8	3855865	NonCancerChronicDerived_InhSoilDermMMilk	2.41E-02	0.0241
2159	BCKGRND	381635.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	2.39E-02	0.0239
2243	BCKGRND	381635.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	2.39E-02	0.0239
9762	SR20	380392.15	3855926	NonCancerChronicDerived_InhSoilDermMMilk	2.39E-02	0.0239
9773	SR21	380626.8	3855865	NonCancerChronicDerived_InhSoilDermMMilk	2.39E-02	0.0239
1382	BCKGRND	381135.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-02	0.0238
1552	BCKGRND	381335.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-02	0.0238
9774	SR21	380646.8	3855865	NonCancerChronicDerived_InhSoilDermMMilk	2.37E-02	0.0237
9775	SR21	380566.8	3855885	NonCancerChronicDerived_InhSoilDermMMilk	2.37E-02	0.0237
2075	BCKGRND	381635.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	2.37E-02	0.0237
2327	BCKGRND	381635.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	2.37E-02	0.0237
3023	BCKGRND	381035.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	2.37E-02	0.0237
9763	SR20	380412.15	3855926	NonCancerChronicDerived_InhSoilDermMMilk	2.37E-02	0.0237
9765	SR20	380352.15	3855946	NonCancerChronicDerived_InhSoilDermMMilk	2.37E-02	0.0237
1810	BCKGRND	381535.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	2.37E-02	0.0237
3205	BCKGRND	380435.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	2.37E-02	0.0237
1637	BCKGRND	381435.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	2.36E-02	0.0236
2578	BCKGRND	381535.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	2.36E-02	0.0236
9776	SR21	380586.8	3855885	NonCancerChronicDerived_InhSoilDermMMilk	2.36E-02	0.0236
1178	BCKGRND	380735.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-02	0.0235
9764	SR20	380432.15	3855926	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-02	0.0235
9766	SR20	380372.15	3855946	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-02	0.0235
3115	BCKGRND	380835.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	2.34E-02	0.0234
9777	SR21	380606.8	3855885	NonCancerChronicDerived_InhSoilDermMMilk	2.34E-02	0.0234
3579	BCKGRND	379635.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	2.34E-02	0.0234
1987	BCKGRND	381635.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	2.33E-02	0.0233
2411	BCKGRND	381635.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	2.33E-02	0.0233
9767	SR20	380392.15	3855946	NonCancerChronicDerived_InhSoilDermMMilk	2.33E-02	0.0233
2904	BCKGRND	378135.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	2.33E-02	0.0233
9778	SR21	380626.8	3855885	NonCancerChronicDerived_InhSoilDermMMilk	2.33E-02	0.0233
2838	BCKGRND	381335.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-02	0.0232
3280	BCKGRND	378135.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-02	0.0232
9779	SR21	380646.8	3855885	NonCancerChronicDerived_InhSoilDermMMilk	2.31E-02	0.0231
1167	BCKGRND	379635.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	2.31E-02	0.0231
9768	SR20	380412.15	3855946	NonCancerChronicDerived_InhSoilDermMMilk	2.31E-02	0.0231
9780	SR21	380566.8	3855905	NonCancerChronicDerived_InhSoilDermMMilk	2.31E-02	0.0231
1281	BCKGRND	381035.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	2.31E-02	0.0231
2745	BCKGRND	381435.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	2.31E-02	0.0231
2931	BCKGRND	381235.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	2.30E-02	0.0230
1722	BCKGRND	381535.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-02	0.0229
3389	BCKGRND	380035.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-02	0.0229
9769	SR20	380432.15	3855946	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-02	0.0229
9781	SR21	380586.8	3855905	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-02	0.0229

3206	BCKGRND	380535.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	2.28E-02	0.0228
1899	BCKGRND	381635.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	2.28E-02	0.0228
3297	BCKGRND	380235.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	2.28E-02	0.0228
9782	SR21	380606.8	3855905	NonCancerChronicDerived_InhSoilDermMMilk	2.28E-02	0.0228
2913	BCKGRND	379035.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	2.27E-02	0.0227
2495	BCKGRND	381635.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	2.27E-02	0.0227
2662	BCKGRND	381535.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	2.27E-02	0.0227
9783	SR21	380626.8	3855905	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-02	0.0226
1179	BCKGRND	380835.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-02	0.0226
1468	BCKGRND	381335.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-02	0.0226
9784	SR21	380646.8	3855905	NonCancerChronicDerived_InhSoilDermMMilk	2.25E-02	0.0225
9785	SR21	380566.8	3855925	NonCancerChronicDerived_InhSoilDermMMilk	2.25E-02	0.0225
1383	BCKGRND	381235.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	2.24E-02	0.0224
3116	BCKGRND	380935.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	2.24E-02	0.0224
1553	BCKGRND	381435.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	2.24E-02	0.0224
3024	BCKGRND	381135.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	2.24E-02	0.0224
2160	BCKGRND	381735.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-02	0.0223
2244	BCKGRND	381735.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-02	0.0223
1262	BCKGRND	379135.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-02	0.0223
9786	SR21	380586.8	3855925	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-02	0.0223
1811	BCKGRND	381635.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	2.22E-02	0.0222
9787	SR21	380606.8	3855925	NonCancerChronicDerived_InhSoilDermMMilk	2.22E-02	0.0222
2076	BCKGRND	381735.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	2.22E-02	0.0222
1638	BCKGRND	381535.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	2.21E-02	0.0221
2328	BCKGRND	381735.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	2.21E-02	0.0221
3207	BCKGRND	380635.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	2.21E-02	0.0221
9788	SR21	380626.8	3855925	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-02	0.0220
1166	BCKGRND	379535.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-02	0.0220
2579	BCKGRND	381635.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-02	0.0220
9789	SR21	380646.8	3855925	NonCancerChronicDerived_InhSoilDermMMilk	2.19E-02	0.0219
9790	SR21	380566.8	3855945	NonCancerChronicDerived_InhSoilDermMMilk	2.19E-02	0.0219
1988	BCKGRND	381735.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	2.18E-02	0.0218
1282	BCKGRND	381135.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	2.18E-02	0.0218
2412	BCKGRND	381735.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	2.18E-02	0.0218
2839	BCKGRND	381435.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	2.18E-02	0.0218
10223	SR31	378823.77	3855498	NonCancerChronicDerived_InhSoilDermMMilk	2.18E-02	0.0218
9791	SR21	380586.8	3855945	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-02	0.0217
3298	BCKGRND	380335.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-02	0.0217
2932	BCKGRND	381335.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	2.16E-02	0.0216
9792	SR21	380606.8	3855945	NonCancerChronicDerived_InhSoilDermMMilk	2.16E-02	0.0216
1180	BCKGRND	380935.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	2.16E-02	0.0216
2746	BCKGRND	381535.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	2.16E-02	0.0216
3577	BCKGRND	379435.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	2.16E-02	0.0216
1723	BCKGRND	381635.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	2.16E-02	0.0216
9796	SR22_24	380329.65	3856028	NonCancerChronicDerived_InhSoilDermMMilk	2.16E-02	0.0216
9793	SR21	380626.8	3855945	NonCancerChronicDerived_InhSoilDermMMilk	2.15E-02	0.0215
3482	BCKGRND	379935.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-02	0.0214
1900	BCKGRND	381735.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-02	0.0214
3208	BCKGRND	380735.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-02	0.0214
3117	BCKGRND	381035.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-02	0.0214
9797	SR22_24	380349.65	3856028	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-02	0.0214
9794	SR21	380646.8	3855945	NonCancerChronicDerived_InhSoilDermMMilk	2.13E-02	0.0213
1469	BCKGRND	381435.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	2.13E-02	0.0213
2496	BCKGRND	381735.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	2.12E-02	0.0212
3390	BCKGRND	380135.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	2.12E-02	0.0212
2663	BCKGRND	381635.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	2.12E-02	0.0212
3025	BCKGRND	381235.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	2.12E-02	0.0212
9798	SR22_24	380369.65	3856028	NonCancerChronicDerived_InhSoilDermMMilk	2.12E-02	0.0212
9810	SR22_24	380309.65	3856048	NonCancerChronicDerived_InhSoilDermMMilk	2.12E-02	0.0212
1384	BCKGRND	381335.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	2.12E-02	0.0212
1074	BCKGRND	380335.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-02	0.0211
1554	BCKGRND	381535.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	2.10E-02	0.0210
1075	BCKGRND	380435.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	2.10E-02	0.0210
9799	SR22_24	380389.65	3856028	NonCancerChronicDerived_InhSoilDermMMilk	2.10E-02	0.0210
9811	SR22_24	380329.65	3856048	NonCancerChronicDerived_InhSoilDermMMilk	2.10E-02	0.0210
2161	BCKGRND	381835.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	2.09E-02	0.0209
3580	BCKGRND	379735.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	2.09E-02	0.0209
2245	BCKGRND	381835.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	2.09E-02	0.0209
1076	BCKGRND	380535.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	2.09E-02	0.0209
1812	BCKGRND	381735.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	2.09E-02	0.0209
1639	BCKGRND	381635.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	2.09E-02	0.0209
1073	BCKGRND	380235.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-02	0.0208
3299	BCKGRND	380435.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-02	0.0208
9800	SR22_24	380409.65	3856028	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-02	0.0208
9812	SR22_24	380349.65	3856048	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-02	0.0208
2077	BCKGRND	381835.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-02	0.0208
10229	SR31	378843.77	3855518	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-02	0.0208
2329	BCKGRND	381835.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	2.07E-02	0.0207
1165	BCKGRND	379435.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	2.07E-02	0.0207
1359	BCKGRND	378835.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	2.07E-02	0.0207
1283	BCKGRND	381235.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	2.07E-02	0.0207
2810	BCKGRND	378135.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	2.07E-02	0.0207
3209	BCKGRND	380835.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	2.07E-02	0.0207
9801	SR22_24	380429.65	3856028	NonCancerChronicDerived_InhSoilDermMMilk	2.07E-02	0.0207
9813	SR22_24	380369.65	3856048	NonCancerChronicDerived_InhSoilDermMMilk	2.07E-02	0.0207
9825	SR22_24	380309.65	3856068	NonCancerChronicDerived_InhSoilDermMMilk	2.07E-02	0.0207
1181	BCKGRND	381035.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	2.06E-02	0.0206

2580	BCKGRND	381735.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	2.06E-02	0.0206
3374	BCKGRND	378135.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	2.06E-02	0.0206
1072	BCKGRND	380135.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-02	0.0205
1077	BCKGRND	380635.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-02	0.0205
1989	BCKGRND	381835.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-02	0.0205
9802	SR22_24	380449.65	3856028	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-02	0.0205
9814	SR22_24	380389.65	3856048	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-02	0.0205
9826	SR22_24	380329.65	3856068	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-02	0.0205
2840	BCKGRND	381535.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-02	0.0205
2413	BCKGRND	381835.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	2.04E-02	0.0204
2933	BCKGRND	381435.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	2.04E-02	0.0204
3118	BCKGRND	381135.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	2.04E-02	0.0204
1724	BCKGRND	381735.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	2.03E-02	0.0203
3093	BCKGRND	378235.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	2.03E-02	0.0203
9803	SR22_24	380469.65	3856028	NonCancerChronicDerived_InhSoilDermMMilk	2.03E-02	0.0203
9815	SR22_24	380409.65	3856048	NonCancerChronicDerived_InhSoilDermMMilk	2.03E-02	0.0203
9827	SR22_24	380349.65	3856068	NonCancerChronicDerived_InhSoilDermMMilk	2.03E-02	0.0203
10222	SR31	378803.77	3855498	NonCancerChronicDerived_InhSoilDermMMilk	2.03E-02	0.0203
1071	BCKGRND	380035.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	2.03E-02	0.0203
2747	BCKGRND	381635.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	2.03E-02	0.0203
1969	BCKGRND	378635.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-02	0.0202
2057	BCKGRND	378635.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-02	0.0202
2817	BCKGRND	378835.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-02	0.0202
2999	BCKGRND	378235.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-02	0.0202
9804	SR22_24	380489.65	3856028	NonCancerChronicDerived_InhSoilDermMMilk	2.01E-02	0.0201
9816	SR22_24	380429.65	3856048	NonCancerChronicDerived_InhSoilDermMMilk	2.01E-02	0.0201
9828	SR22_24	380369.65	3856068	NonCancerChronicDerived_InhSoilDermMMilk	2.01E-02	0.0201
1881	BCKGRND	378635.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	2.01E-02	0.0201
1901	BCKGRND	381835.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	2.01E-02	0.0201
2145	BCKGRND	378635.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	2.01E-02	0.0201
9840	SR22_24	380309.65	3856088	NonCancerChronicDerived_InhSoilDermMMilk	2.01E-02	0.0201
1078	BCKGRND	380735.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	2.01E-02	0.0201
3026	BCKGRND	381335.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	2.01E-02	0.0201
1470	BCKGRND	381535.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	2.01E-02	0.0201
1385	BCKGRND	381435.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	2.00E-02	0.0200
3300	BCKGRND	380535.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	2.00E-02	0.0200
3391	BCKGRND	380235.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	2.00E-02	0.0200
9805	SR22_24	380509.65	3856028	NonCancerChronicDerived_InhSoilDermMMilk	2.00E-02	0.0200
2229	BCKGRND	378635.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	2.00E-02	0.0200
9817	SR22_24	380449.65	3856048	NonCancerChronicDerived_InhSoilDermMMilk	2.00E-02	0.0200
9829	SR22_24	380389.65	3856068	NonCancerChronicDerived_InhSoilDermMMilk	2.00E-02	0.0200
9841	SR22_24	380329.65	3856088	NonCancerChronicDerived_InhSoilDermMMilk	2.00E-02	0.0200
1070	BCKGRND	379935.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-02	0.0199
1793	BCKGRND	378635.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-02	0.0199
2497	BCKGRND	381835.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-02	0.0199
3210	BCKGRND	380935.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-02	0.0199
1555	BCKGRND	381635.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-02	0.0199
2664	BCKGRND	381735.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-02	0.0199
9806	SR22_24	380529.65	3856028	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-02	0.0199
1261	BCKGRND	379035.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	1.98E-02	0.0198
9818	SR22_24	380469.65	3856048	NonCancerChronicDerived_InhSoilDermMMilk	1.98E-02	0.0198
9830	SR22_24	380409.65	3856068	NonCancerChronicDerived_InhSoilDermMMilk	1.98E-02	0.0198
9842	SR22_24	380349.65	3856088	NonCancerChronicDerived_InhSoilDermMMilk	1.98E-02	0.0198
2313	BCKGRND	378635.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	1.97E-02	0.0197
3187	BCKGRND	378235.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	1.97E-02	0.0197
9807	SR22_24	380549.65	3856028	NonCancerChronicDerived_InhSoilDermMMilk	1.97E-02	0.0197
1182	BCKGRND	381135.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	1.97E-02	0.0197
1640	BCKGRND	381735.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	1.97E-02	0.0197
1813	BCKGRND	381835.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	1.97E-02	0.0197
2162	BCKGRND	381935.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	1.97E-02	0.0197
9819	SR22_24	380489.65	3856048	NonCancerChronicDerived_InhSoilDermMMilk	1.97E-02	0.0197
10228	SR31	378823.77	3855518	NonCancerChronicDerived_InhSoilDermMMilk	1.97E-02	0.0197
1709	BCKGRND	378635.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-02	0.0196
2246	BCKGRND	381935.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-02	0.0196
3007	BCKGRND	379035.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-02	0.0196
9808	SR22_24	380569.65	3856028	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-02	0.0196
9831	SR22_24	380429.65	3856068	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-02	0.0196
9843	SR22_24	380369.65	3856088	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-02	0.0196
1079	BCKGRND	380835.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-02	0.0196
1284	BCKGRND	381335.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-02	0.0196
3483	BCKGRND	380035.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-02	0.0196
9855	SR22_24	380309.65	3856108	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-02	0.0196
1069	BCKGRND	379835.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	1.95E-02	0.0195
2078	BCKGRND	381935.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	1.95E-02	0.0195
9809	SR22_24	380589.65	3856028	NonCancerChronicDerived_InhSoilDermMMilk	1.95E-02	0.0195
9820	SR22_24	380509.65	3856048	NonCancerChronicDerived_InhSoilDermMMilk	1.95E-02	0.0195
2330	BCKGRND	381935.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	1.95E-02	0.0195
2397	BCKGRND	378635.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	1.95E-02	0.0195
9832	SR22_24	380449.65	3856068	NonCancerChronicDerived_InhSoilDermMMilk	1.95E-02	0.0195
9844	SR22_24	380389.65	3856088	NonCancerChronicDerived_InhSoilDermMMilk	1.95E-02	0.0195
3301	BCKGRND	380635.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	1.94E-02	0.0194
9856	SR22_24	380329.65	3856108	NonCancerChronicDerived_InhSoilDermMMilk	1.94E-02	0.0194
3119	BCKGRND	381235.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	1.94E-02	0.0194
1164	BCKGRND	379335.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	1.94E-02	0.0194
3467	BCKGRND	378035.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	1.94E-02	0.0194
2581	BCKGRND	381835.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	1.94E-02	0.0194
9821	SR22_24	380529.65	3856048	NonCancerChronicDerived_InhSoilDermMMilk	1.94E-02	0.0194

9833	SR22_24	380469.65	3856068	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-02	0.0193
1990	BCKGRND	381935.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-02	0.0193
9845	SR22_24	380409.65	3856088	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-02	0.0193
9857	SR22_24	380349.65	3856108	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-02	0.0193
2841	BCKGRND	381635.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-02	0.0193
2905	BCKGRND	378235.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-02	0.0193
2934	BCKGRND	381535.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-02	0.0193
9822	SR22_24	380549.65	3856048	NonCancerChronicDerived_InhSoilDermMMilk	1.92E-02	0.0192
10234	SR31	378843.77	3855538	NonCancerChronicDerived_InhSoilDermMMilk	1.92E-02	0.0192
1725	BCKGRND	381835.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	1.92E-02	0.0192
2414	BCKGRND	381935.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	1.92E-02	0.0192
9834	SR22_24	380489.65	3856068	NonCancerChronicDerived_InhSoilDermMMilk	1.92E-02	0.0192
1625	BCKGRND	378635.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	1.91E-02	0.0191
3211	BCKGRND	381035.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	1.91E-02	0.0191
9846	SR22_24	380429.65	3856088	NonCancerChronicDerived_InhSoilDermMMilk	1.91E-02	0.0191
9823	SR22_24	380569.65	3856048	NonCancerChronicDerived_InhSoilDermMMilk	1.91E-02	0.0191
9858	SR22_24	380369.65	3856108	NonCancerChronicDerived_InhSoilDermMMilk	1.91E-02	0.0191
2481	BCKGRND	378635.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	1.91E-02	0.0191
2748	BCKGRND	381735.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	1.91E-02	0.0191
3392	BCKGRND	380335.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	1.91E-02	0.0191
9870	SR22_24	380309.65	3856128	NonCancerChronicDerived_InhSoilDermMMilk	1.91E-02	0.0191
1080	BCKGRND	380935.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-02	0.0190
3027	BCKGRND	381435.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-02	0.0190
9824	SR22_24	380589.65	3856048	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-02	0.0190
9835	SR22_24	380509.65	3856068	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-02	0.0190
1386	BCKGRND	381535.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-02	0.0190
1471	BCKGRND	381635.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-02	0.0190
3581	BCKGRND	379835.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-02	0.0190
9847	SR22_24	380449.65	3856088	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-02	0.0190
1902	BCKGRND	381935.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-02	0.0190
9859	SR22_24	380389.65	3856108	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-02	0.0190
9871	SR22_24	380329.65	3856128	NonCancerChronicDerived_InhSoilDermMMilk	1.89E-02	0.0189
10221	SR31	378783.77	3855498	NonCancerChronicDerived_InhSoilDermMMilk	1.89E-02	0.0189
1183	BCKGRND	381235.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	1.89E-02	0.0189
1556	BCKGRND	381735.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	1.89E-02	0.0189
2912	BCKGRND	378935.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	1.89E-02	0.0189
3302	BCKGRND	380735.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	1.89E-02	0.0189
9836	SR22_24	380529.65	3856068	NonCancerChronicDerived_InhSoilDermMMilk	1.89E-02	0.0189
1068	BCKGRND	379735.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	1.88E-02	0.0188
9848	SR22_24	380469.65	3856088	NonCancerChronicDerived_InhSoilDermMMilk	1.88E-02	0.0188
9860	SR22_24	380409.65	3856108	NonCancerChronicDerived_InhSoilDermMMilk	1.88E-02	0.0188
9872	SR22_24	380349.65	3856128	NonCancerChronicDerived_InhSoilDermMMilk	1.88E-02	0.0188
2498	BCKGRND	381935.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	1.87E-02	0.0187
9837	SR22_24	380549.65	3856068	NonCancerChronicDerived_InhSoilDermMMilk	1.87E-02	0.0187
2665	BCKGRND	381835.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	1.87E-02	0.0187
9849	SR22_24	380489.65	3856088	NonCancerChronicDerived_InhSoilDermMMilk	1.87E-02	0.0187
1285	BCKGRND	381435.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-02	0.0186
9838	SR22_24	380569.65	3856068	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-02	0.0186
9861	SR22_24	380429.65	3856108	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-02	0.0186
1641	BCKGRND	381835.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-02	0.0186
9873	SR22_24	380369.65	3856128	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-02	0.0186
10227	SR31	378803.77	3855518	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-02	0.0186
2565	BCKGRND	378635.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-02	0.0186
9885	SR22_24	380309.65	3856148	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-02	0.0186
1814	BCKGRND	381935.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-02	0.0186
3120	BCKGRND	381335.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	1.85E-02	0.0185
3281	BCKGRND	378235.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	1.85E-02	0.0185
9839	SR22_24	380589.65	3856068	NonCancerChronicDerived_InhSoilDermMMilk	1.85E-02	0.0185
9850	SR22_24	380509.65	3856088	NonCancerChronicDerived_InhSoilDermMMilk	1.85E-02	0.0185
2163	BCKGRND	382035.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	1.85E-02	0.0185
9862	SR22_24	380449.65	3856108	NonCancerChronicDerived_InhSoilDermMMilk	1.85E-02	0.0185
2247	BCKGRND	382035.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	1.85E-02	0.0185
9874	SR22_24	380389.65	3856128	NonCancerChronicDerived_InhSoilDermMMilk	1.85E-02	0.0185
1081	BCKGRND	381035.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	1.84E-02	0.0184
1541	BCKGRND	378635.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	1.84E-02	0.0184
9851	SR22_24	380529.65	3856088	NonCancerChronicDerived_InhSoilDermMMilk	1.84E-02	0.0184
9886	SR22_24	380329.65	3856148	NonCancerChronicDerived_InhSoilDermMMilk	1.84E-02	0.0184
10233	SR31	378823.77	3855538	NonCancerChronicDerived_InhSoilDermMMilk	1.84E-02	0.0184
2079	BCKGRND	382035.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	1.84E-02	0.0184
3212	BCKGRND	381135.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	1.84E-02	0.0184
9863	SR22_24	380469.65	3856108	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-02	0.0183
2331	BCKGRND	382035.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-02	0.0183
3393	BCKGRND	380435.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-02	0.0183
3484	BCKGRND	380135.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-02	0.0183
9875	SR22_24	380409.65	3856128	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-02	0.0183
3303	BCKGRND	380835.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-02	0.0183
9852	SR22_24	380549.65	3856088	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-02	0.0183
9887	SR22_24	380349.65	3856148	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-02	0.0183
2582	BCKGRND	381935.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	1.82E-02	0.0182
2935	BCKGRND	381635.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	1.82E-02	0.0182
10239	SR31	378843.77	3855558	NonCancerChronicDerived_InhSoilDermMMilk	1.82E-02	0.0182
2842	BCKGRND	381735.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	1.82E-02	0.0182
9853	SR22_24	380569.65	3856088	NonCancerChronicDerived_InhSoilDermMMilk	1.82E-02	0.0182
9864	SR22_24	380489.65	3856108	NonCancerChronicDerived_InhSoilDermMMilk	1.82E-02	0.0182
1991	BCKGRND	382035.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	1.82E-02	0.0182
9876	SR22_24	380429.65	3856128	NonCancerChronicDerived_InhSoilDermMMilk	1.82E-02	0.0182
1726	BCKGRND	381935.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	1.81E-02	0.0181

9888	SR22_24	380369.65	3856148	NonCancerChronicDerived_InhSoilDermMMilk	1.81E-02	0.0181
3028	BCKGRND	381535.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	1.81E-02	0.0181
9854	SR22_24	380589.65	3856088	NonCancerChronicDerived_InhSoilDermMMilk	1.81E-02	0.0181
9865	SR22_24	380509.65	3856108	NonCancerChronicDerived_InhSoilDermMMilk	1.81E-02	0.0181
9900	SR22_24	380309.65	3856168	NonCancerChronicDerived_InhSoilDermMMilk	1.81E-02	0.0181
1067	BCKGRND	379635.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-02	0.0180
1184	BCKGRND	381335.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-02	0.0180
1387	BCKGRND	381635.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-02	0.0180
2415	BCKGRND	382035.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-02	0.0180
9877	SR22_24	380449.65	3856128	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-02	0.0180
1163	BCKGRND	379235.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-02	0.0180
1472	BCKGRND	381735.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-02	0.0180
2749	BCKGRND	381835.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-02	0.0180
9889	SR22_24	380389.65	3856148	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-02	0.0180
2811	BCKGRND	378235.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	1.79E-02	0.0179
9866	SR22_24	380529.65	3856108	NonCancerChronicDerived_InhSoilDermMMilk	1.79E-02	0.0179
9901	SR22_24	380329.65	3856168	NonCancerChronicDerived_InhSoilDermMMilk	1.79E-02	0.0179
1903	BCKGRND	382035.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	1.79E-02	0.0179
9878	SR22_24	380469.65	3856128	NonCancerChronicDerived_InhSoilDermMMilk	1.79E-02	0.0179
1557	BCKGRND	381835.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	1.79E-02	0.0179
9867	SR22_24	380549.65	3856108	NonCancerChronicDerived_InhSoilDermMMilk	1.79E-02	0.0179
9890	SR22_24	380409.65	3856148	NonCancerChronicDerived_InhSoilDermMMilk	1.79E-02	0.0179
10220	SR31	378763.77	3855498	NonCancerChronicDerived_InhSoilDermMMilk	1.79E-02	0.0179
2649	BCKGRND	378635.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	1.78E-02	0.0178
3101	BCKGRND	379035.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	1.78E-02	0.0178
3576	BCKGRND	379335.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	1.78E-02	0.0178
1082	BCKGRND	381135.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	1.78E-02	0.0178
1286	BCKGRND	381535.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	1.78E-02	0.0178
9902	SR22_24	380349.65	3856168	NonCancerChronicDerived_InhSoilDermMMilk	1.78E-02	0.0178
10226	SR31	378783.77	3855518	NonCancerChronicDerived_InhSoilDermMMilk	1.78E-02	0.0178
3304	BCKGRND	380935.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-02	0.0177
9868	SR22_24	380569.65	3856108	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-02	0.0177
9879	SR22_24	380489.65	3856128	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-02	0.0177
9891	SR22_24	380429.65	3856148	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-02	0.0177
2499	BCKGRND	382035.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-02	0.0177
3121	BCKGRND	381435.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-02	0.0177
3213	BCKGRND	381235.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-02	0.0177
1642	BCKGRND	381935.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	1.76E-02	0.0176
2666	BCKGRND	381935.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	1.76E-02	0.0176
3394	BCKGRND	380535.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	1.76E-02	0.0176
9869	SR22_24	380589.65	3856108	NonCancerChronicDerived_InhSoilDermMMilk	1.76E-02	0.0176
9880	SR22_24	380509.65	3856128	NonCancerChronicDerived_InhSoilDermMMilk	1.76E-02	0.0176
9903	SR22_24	380369.65	3856168	NonCancerChronicDerived_InhSoilDermMMilk	1.76E-02	0.0176
10232	SR31	378803.77	3855538	NonCancerChronicDerived_InhSoilDermMMilk	1.76E-02	0.0176
976	BCKGRND	380535.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	1.76E-02	0.0176
1815	BCKGRND	382035.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	1.76E-02	0.0176
9915	SR22_24	380309.65	3856188	NonCancerChronicDerived_InhSoilDermMMilk	1.76E-02	0.0176
975	BCKGRND	380435.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	1.75E-02	0.0175
3582	BCKGRND	379935.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	1.75E-02	0.0175
9892	SR22_24	380449.65	3856148	NonCancerChronicDerived_InhSoilDermMMilk	1.75E-02	0.0175
10238	SR31	378823.77	3855558	NonCancerChronicDerived_InhSoilDermMMilk	1.75E-02	0.0175
9881	SR22_24	380529.65	3856128	NonCancerChronicDerived_InhSoilDermMMilk	1.75E-02	0.0175
9904	SR22_24	380389.65	3856168	NonCancerChronicDerived_InhSoilDermMMilk	1.75E-02	0.0175
977	BCKGRND	380635.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	1.75E-02	0.0175
974	BCKGRND	380335.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	1.75E-02	0.0175
10244	SR31	378843.77	3855578	NonCancerChronicDerived_InhSoilDermMMilk	1.75E-02	0.0175
2164	BCKGRND	382135.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-02	0.0174
9882	SR22_24	380549.65	3856128	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-02	0.0174
9893	SR22_24	380469.65	3856148	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-02	0.0174
9916	SR22_24	380329.65	3856188	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-02	0.0174
1260	BCKGRND	378935.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-02	0.0174
2248	BCKGRND	382135.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-02	0.0174
3485	BCKGRND	380235.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-02	0.0174
9905	SR22_24	380409.65	3856168	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-02	0.0174
2080	BCKGRND	382135.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	1.73E-02	0.0173
3000	BCKGRND	378335.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	1.73E-02	0.0173
978	BCKGRND	380735.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	1.73E-02	0.0173
3094	BCKGRND	378335.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	1.73E-02	0.0173
9883	SR22_24	380569.65	3856128	NonCancerChronicDerived_InhSoilDermMMilk	1.73E-02	0.0173
9894	SR22_24	380489.65	3856148	NonCancerChronicDerived_InhSoilDermMMilk	1.73E-02	0.0173
1185	BCKGRND	381435.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	1.73E-02	0.0173
2332	BCKGRND	382135.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	1.73E-02	0.0173
2936	BCKGRND	381735.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	1.73E-02	0.0173
9917	SR22_24	380349.65	3856188	NonCancerChronicDerived_InhSoilDermMMilk	1.73E-02	0.0173
9906	SR22_24	380429.65	3856168	NonCancerChronicDerived_InhSoilDermMMilk	1.72E-02	0.0172
2583	BCKGRND	382035.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	1.72E-02	0.0172
2843	BCKGRND	381835.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	1.72E-02	0.0172
9884	SR22_24	380589.65	3856128	NonCancerChronicDerived_InhSoilDermMMilk	1.72E-02	0.0172
1727	BCKGRND	382035.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	1.72E-02	0.0172
3029	BCKGRND	381635.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	1.72E-02	0.0172
9895	SR22_24	380509.65	3856148	NonCancerChronicDerived_InhSoilDermMMilk	1.72E-02	0.0172
973	BCKGRND	380235.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	1.72E-02	0.0172
1066	BCKGRND	379535.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	1.72E-02	0.0172
1388	BCKGRND	381735.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	1.72E-02	0.0172
1992	BCKGRND	382135.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	1.72E-02	0.0172
3305	BCKGRND	381035.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	1.72E-02	0.0172
3395	BCKGRND	380635.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	1.72E-02	0.0172

9918	SR22_24	380369.65	3856188	NonCancerChronicDerived_InhSoilDermMMilk	1.72E-02	0.0172
9907	SR22_24	380449.65	3856168	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-02	0.0171
979	BCKGRND	380835.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-02	0.0171
1083	BCKGRND	381235.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-02	0.0171
1473	BCKGRND	381835.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-02	0.0171
9896	SR22_24	380529.65	3856148	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-02	0.0171
9930	SR22_24	380309.65	3856208	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-02	0.0171
10225	SR31	378763.77	3855518	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-02	0.0171
2416	BCKGRND	382135.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	1.70E-02	0.0170
9919	SR22_24	380389.65	3856188	NonCancerChronicDerived_InhSoilDermMMilk	1.70E-02	0.0170
10231	SR31	378783.77	3855538	NonCancerChronicDerived_InhSoilDermMMilk	1.70E-02	0.0170
1457	BCKGRND	378635.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	1.70E-02	0.0170
2750	BCKGRND	381935.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	1.70E-02	0.0170
3214	BCKGRND	381335.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	1.70E-02	0.0170
9908	SR22_24	380469.65	3856168	NonCancerChronicDerived_InhSoilDermMMilk	1.70E-02	0.0170
1287	BCKGRND	381635.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	1.70E-02	0.0170
9897	SR22_24	380549.65	3856148	NonCancerChronicDerived_InhSoilDermMMilk	1.70E-02	0.0170
10237	SR31	378803.77	3855558	NonCancerChronicDerived_InhSoilDermMMilk	1.70E-02	0.0170
1358	BCKGRND	378735.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	1.69E-02	0.0169
1558	BCKGRND	381935.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	1.69E-02	0.0169
1904	BCKGRND	382135.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	1.69E-02	0.0169
9931	SR22_24	380329.65	3856208	NonCancerChronicDerived_InhSoilDermMMilk	1.69E-02	0.0169
10243	SR31	378823.77	3855578	NonCancerChronicDerived_InhSoilDermMMilk	1.69E-02	0.0169
9920	SR22_24	380409.65	3856188	NonCancerChronicDerived_InhSoilDermMMilk	1.69E-02	0.0169
2906	BCKGRND	378335.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	1.69E-02	0.0169
9898	SR22_24	380569.65	3856148	NonCancerChronicDerived_InhSoilDermMMilk	1.69E-02	0.0169
9909	SR22_24	380489.65	3856168	NonCancerChronicDerived_InhSoilDermMMilk	1.69E-02	0.0169
3122	BCKGRND	381535.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-02	0.0168
972	BCKGRND	380135.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-02	0.0168
9932	SR22_24	380349.65	3856208	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-02	0.0168
2733	BCKGRND	378635.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-02	0.0168
9899	SR22_24	380589.65	3856148	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-02	0.0168
9921	SR22_24	380429.65	3856188	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-02	0.0168
980	BCKGRND	380935.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-02	0.0168
9910	SR22_24	380509.65	3856168	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-02	0.0168
1643	BCKGRND	382035.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	1.67E-02	0.0167
3188	BCKGRND	378335.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	1.67E-02	0.0167
9933	SR22_24	380369.65	3856208	NonCancerChronicDerived_InhSoilDermMMilk	1.67E-02	0.0167
2500	BCKGRND	382135.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	1.67E-02	0.0167
2667	BCKGRND	382035.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	1.67E-02	0.0167
3396	BCKGRND	380735.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	1.67E-02	0.0167
9911	SR22_24	380529.65	3856168	NonCancerChronicDerived_InhSoilDermMMilk	1.67E-02	0.0167
9922	SR22_24	380449.65	3856188	NonCancerChronicDerived_InhSoilDermMMilk	1.67E-02	0.0167
1816	BCKGRND	382135.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	1.66E-02	0.0166
3006	BCKGRND	378935.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	1.66E-02	0.0166
3486	BCKGRND	380335.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	1.66E-02	0.0166
9945	SR22_24	380309.65	3856228	NonCancerChronicDerived_InhSoilDermMMilk	1.66E-02	0.0166
3306	BCKGRND	381135.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	1.66E-02	0.0166
9934	SR22_24	380389.65	3856208	NonCancerChronicDerived_InhSoilDermMMilk	1.66E-02	0.0166
971	BCKGRND	380035.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-02	0.0165
1186	BCKGRND	381535.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-02	0.0165
9912	SR22_24	380549.65	3856168	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-02	0.0165
9923	SR22_24	380469.65	3856188	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-02	0.0165
10230	SR31	378763.77	3855538	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-02	0.0165
10236	SR31	378783.77	3855558	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-02	0.0165
1084	BCKGRND	381335.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-02	0.0165
9946	SR22_24	380329.65	3856228	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-02	0.0165
10242	SR31	378803.77	3855578	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-02	0.0165
1162	BCKGRND	379135.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	1.64E-02	0.0164
2165	BCKGRND	382235.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	1.64E-02	0.0164
2249	BCKGRND	382235.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	1.64E-02	0.0164
2816	BCKGRND	378735.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	1.64E-02	0.0164
9913	SR22_24	380569.65	3856168	NonCancerChronicDerived_InhSoilDermMMilk	1.64E-02	0.0164
9924	SR22_24	380489.65	3856188	NonCancerChronicDerived_InhSoilDermMMilk	1.64E-02	0.0164
9935	SR22_24	380409.65	3856208	NonCancerChronicDerived_InhSoilDermMMilk	1.64E-02	0.0164
3583	BCKGRND	380035.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	1.64E-02	0.0164
981	BCKGRND	381035.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	1.64E-02	0.0164
2937	BCKGRND	381835.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	1.64E-02	0.0164
2081	BCKGRND	382235.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	1.64E-02	0.0164
3030	BCKGRND	381735.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	1.64E-02	0.0164
9914	SR22_24	380589.65	3856168	NonCancerChronicDerived_InhSoilDermMMilk	1.64E-02	0.0164
9947	SR22_24	380349.65	3856228	NonCancerChronicDerived_InhSoilDermMMilk	1.64E-02	0.0164
1389	BCKGRND	381835.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	1.63E-02	0.0163
2812	BCKGRND	378335.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	1.63E-02	0.0163
3375	BCKGRND	378235.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	1.63E-02	0.0163
9925	SR22_24	380509.65	3856188	NonCancerChronicDerived_InhSoilDermMMilk	1.63E-02	0.0163
9936	SR22_24	380429.65	3856208	NonCancerChronicDerived_InhSoilDermMMilk	1.63E-02	0.0163
1728	BCKGRND	382135.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	1.63E-02	0.0163
2333	BCKGRND	382235.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	1.63E-02	0.0163
2844	BCKGRND	381935.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	1.63E-02	0.0163
3195	BCKGRND	379035.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	1.63E-02	0.0163
3215	BCKGRND	381435.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	1.63E-02	0.0163
970	BCKGRND	379935.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	1.63E-02	0.0163
1474	BCKGRND	381935.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	1.63E-02	0.0163
2584	BCKGRND	382135.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	1.63E-02	0.0163
2911	BCKGRND	378835.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	1.63E-02	0.0163
1993	BCKGRND	382235.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-02	0.0162

9926	SR22_24	380529.65	3856188	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-02	0.0162
9937	SR22_24	380449.65	3856208	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-02	0.0162
9948	SR22_24	380369.65	3856228	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-02	0.0162
1288	BCKGRND	381735.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-02	0.0162
3397	BCKGRND	380835.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-02	0.0162
2056	BCKGRND	378535.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	1.61E-02	0.0161
9927	SR22_24	380549.65	3856188	NonCancerChronicDerived_InhSoilDermMMilk	1.61E-02	0.0161
9960	SR22_24	380309.65	3856248	NonCancerChronicDerived_InhSoilDermMMilk	1.61E-02	0.0161
10235	SR31	378763.77	3855558	NonCancerChronicDerived_InhSoilDermMMilk	1.61E-02	0.0161
1559	BCKGRND	382035.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	1.61E-02	0.0161
1968	BCKGRND	378535.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	1.61E-02	0.0161
3123	BCKGRND	381635.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	1.61E-02	0.0161
9938	SR22_24	380469.65	3856208	NonCancerChronicDerived_InhSoilDermMMilk	1.61E-02	0.0161
9949	SR22_24	380389.65	3856228	NonCancerChronicDerived_InhSoilDermMMilk	1.61E-02	0.0161
2144	BCKGRND	378535.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	1.61E-02	0.0161
2417	BCKGRND	382235.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	1.61E-02	0.0161
2751	BCKGRND	382035.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	1.61E-02	0.0161
10241	SR31	378783.77	3855578	NonCancerChronicDerived_InhSoilDermMMilk	1.61E-02	0.0161
1065	BCKGRND	379435.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	1.61E-02	0.0161
1880	BCKGRND	378535.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	1.61E-02	0.0161
3307	BCKGRND	381235.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	1.61E-02	0.0161
9928	SR22_24	380569.65	3856188	NonCancerChronicDerived_InhSoilDermMMilk	1.61E-02	0.0161
1905	BCKGRND	382235.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	1.60E-02	0.0160
3487	BCKGRND	380435.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	1.60E-02	0.0160
9939	SR22_24	380489.65	3856208	NonCancerChronicDerived_InhSoilDermMMilk	1.60E-02	0.0160
9961	SR22_24	380329.65	3856248	NonCancerChronicDerived_InhSoilDermMMilk	1.60E-02	0.0160
2228	BCKGRND	378535.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	1.60E-02	0.0160
9950	SR22_24	380409.65	3856228	NonCancerChronicDerived_InhSoilDermMMilk	1.60E-02	0.0160
9929	SR22_24	380589.65	3856188	NonCancerChronicDerived_InhSoilDermMMilk	1.60E-02	0.0160
982	BCKGRND	381135.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-02	0.0159
9940	SR22_24	380509.65	3856208	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-02	0.0159
1644	BCKGRND	382135.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-02	0.0159
1792	BCKGRND	378535.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-02	0.0159
9951	SR22_24	380429.65	3856228	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-02	0.0159
9962	SR22_24	380349.65	3856248	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-02	0.0159
1085	BCKGRND	381435.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-02	0.0159
1187	BCKGRND	381635.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-02	0.0159
2312	BCKGRND	378535.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	1.58E-02	0.0158
3398	BCKGRND	380935.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	1.58E-02	0.0158
9941	SR22_24	380529.65	3856208	NonCancerChronicDerived_InhSoilDermMMilk	1.58E-02	0.0158
9952	SR22_24	380449.65	3856228	NonCancerChronicDerived_InhSoilDermMMilk	1.58E-02	0.0158
9963	SR22_24	380369.65	3856248	NonCancerChronicDerived_InhSoilDermMMilk	1.58E-02	0.0158
1817	BCKGRND	382235.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	1.58E-02	0.0158
2501	BCKGRND	382235.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	1.58E-02	0.0158
2668	BCKGRND	382135.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	1.58E-02	0.0158
10240	SR31	378763.77	3855578	NonCancerChronicDerived_InhSoilDermMMilk	1.58E-02	0.0158
969	BCKGRND	379835.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	1.57E-02	0.0157
9942	SR22_24	380549.65	3856208	NonCancerChronicDerived_InhSoilDermMMilk	1.57E-02	0.0157
9953	SR22_24	380469.65	3856228	NonCancerChronicDerived_InhSoilDermMMilk	1.57E-02	0.0157
9964	SR22_24	380389.65	3856248	NonCancerChronicDerived_InhSoilDermMMilk	1.57E-02	0.0157
9975	SR22_24	380309.65	3856268	NonCancerChronicDerived_InhSoilDermMMilk	1.57E-02	0.0157
2396	BCKGRND	378535.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	1.57E-02	0.0157
3216	BCKGRND	381535.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	1.57E-02	0.0157
9943	SR22_24	380569.65	3856208	NonCancerChronicDerived_InhSoilDermMMilk	1.57E-02	0.0157
1708	BCKGRND	378535.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-02	0.0156
1390	BCKGRND	381935.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-02	0.0156
2166	BCKGRND	382335.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-02	0.0156
2729	BCKGRND	378235.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-02	0.0156
3584	BCKGRND	380135.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-02	0.0156
9954	SR22_24	380489.65	3856228	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-02	0.0156
2250	BCKGRND	382335.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-02	0.0156
2938	BCKGRND	381935.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-02	0.0156
3031	BCKGRND	381835.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-02	0.0156
9944	SR22_24	380589.65	3856208	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-02	0.0156
9965	SR22_24	380409.65	3856248	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-02	0.0156
9976	SR22_24	380329.65	3856268	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-02	0.0156
1475	BCKGRND	382035.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	1.55E-02	0.0155
3001	BCKGRND	378435.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	1.55E-02	0.0155
3282	BCKGRND	378335.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	1.55E-02	0.0155
3488	BCKGRND	380535.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	1.55E-02	0.0155
983	BCKGRND	381235.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	1.55E-02	0.0155
1289	BCKGRND	381835.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	1.55E-02	0.0155
1729	BCKGRND	382235.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	1.55E-02	0.0155
2082	BCKGRND	382335.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	1.55E-02	0.0155
2813	BCKGRND	378435.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	1.55E-02	0.0155
2815	BCKGRND	378635.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	1.55E-02	0.0155
3308	BCKGRND	381335.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	1.55E-02	0.0155
9955	SR22_24	380509.65	3856228	NonCancerChronicDerived_InhSoilDermMMilk	1.55E-02	0.0155
2480	BCKGRND	378535.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	1.55E-02	0.0155
2732	BCKGRND	378535.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	1.55E-02	0.0155
2845	BCKGRND	382035.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	1.55E-02	0.0155
9966	SR22_24	380429.65	3856248	NonCancerChronicDerived_InhSoilDermMMilk	1.55E-02	0.0155
9977	SR22_24	380349.65	3856268	NonCancerChronicDerived_InhSoilDermMMilk	1.55E-02	0.0155
2334	BCKGRND	382335.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	1.54E-02	0.0154
2907	BCKGRND	378435.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	1.54E-02	0.0154
2585	BCKGRND	382235.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	1.54E-02	0.0154
3124	BCKGRND	381735.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	1.54E-02	0.0154

9956	SR22_24	380529.65	3856228	NonCancerChronicDerived_InhSoilDermMMilk	1.54E-02	0.0154
1994	BCKGRND	382335.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	1.54E-02	0.0154
3399	BCKGRND	381035.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	1.54E-02	0.0154
9967	SR22_24	380449.65	3856248	NonCancerChronicDerived_InhSoilDermMMilk	1.54E-02	0.0154
1560	BCKGRND	382135.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-02	0.0153
9978	SR22_24	380369.65	3856268	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-02	0.0153
2564	BCKGRND	378535.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-02	0.0153
9957	SR22_24	380549.65	3856228	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-02	0.0153
1086	BCKGRND	381535.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-02	0.0153
3095	BCKGRND	378435.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-02	0.0153
9968	SR22_24	380469.65	3856248	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-02	0.0153
2752	BCKGRND	382135.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-02	0.0153
3100	BCKGRND	378935.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-02	0.0153
9958	SR22_24	380569.65	3856228	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-02	0.0153
9979	SR22_24	380389.65	3856268	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-02	0.0153
9990	SR22_24	380309.65	3856288	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-02	0.0153
1188	BCKGRND	381735.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	1.52E-02	0.0152
1624	BCKGRND	378535.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	1.52E-02	0.0152
1906	BCKGRND	382335.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	1.52E-02	0.0152
2418	BCKGRND	382335.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	1.52E-02	0.0152
2648	BCKGRND	378535.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	1.52E-02	0.0152
2814	BCKGRND	378535.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	1.52E-02	0.0152
1259	BCKGRND	378835.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	1.52E-02	0.0152
9969	SR22_24	380489.65	3856248	NonCancerChronicDerived_InhSoilDermMMilk	1.52E-02	0.0152
9959	SR22_24	380589.65	3856228	NonCancerChronicDerived_InhSoilDermMMilk	1.52E-02	0.0152
9980	SR22_24	380409.65	3856268	NonCancerChronicDerived_InhSoilDermMMilk	1.52E-02	0.0152
968	BCKGRND	379735.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	1.51E-02	0.0151
1645	BCKGRND	382235.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	1.51E-02	0.0151
2730	BCKGRND	378335.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	1.51E-02	0.0151
3489	BCKGRND	380635.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	1.51E-02	0.0151
9991	SR22_24	380329.65	3856288	NonCancerChronicDerived_InhSoilDermMMilk	1.51E-02	0.0151
9970	SR22_24	380509.65	3856248	NonCancerChronicDerived_InhSoilDermMMilk	1.51E-02	0.0151
9981	SR22_24	380429.65	3856268	NonCancerChronicDerived_InhSoilDermMMilk	1.51E-02	0.0151
877	BCKGRND	380635.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-02	0.0150
1064	BCKGRND	379335.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-02	0.0150
2731	BCKGRND	378435.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-02	0.0150
3217	BCKGRND	381635.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-02	0.0150
9992	SR22_24	380349.65	3856288	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-02	0.0150
878	BCKGRND	380735.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-02	0.0150
984	BCKGRND	381335.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-02	0.0150
1818	BCKGRND	382335.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-02	0.0150
9971	SR22_24	380529.65	3856248	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-02	0.0150
876	BCKGRND	380535.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-02	0.0150
2669	BCKGRND	382235.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-02	0.0150
2727	BCKGRND	378035.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-02	0.0150
3309	BCKGRND	381435.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-02	0.0150
9982	SR22_24	380449.65	3856268	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-02	0.0150
2502	BCKGRND	382335.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	1.49E-02	0.0149
3400	BCKGRND	381135.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	1.49E-02	0.0149
3585	BCKGRND	380235.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	1.49E-02	0.0149
9972	SR22_24	380549.65	3856248	NonCancerChronicDerived_InhSoilDermMMilk	1.49E-02	0.0149
9993	SR22_24	380369.65	3856288	NonCancerChronicDerived_InhSoilDermMMilk	1.49E-02	0.0149
1161	BCKGRND	379035.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	1.49E-02	0.0149
2910	BCKGRND	378735.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	1.49E-02	0.0149
875	BCKGRND	380435.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	1.49E-02	0.0149
879	BCKGRND	380835.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	1.49E-02	0.0149
3005	BCKGRND	378835.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	1.49E-02	0.0149
3468	BCKGRND	378135.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	1.49E-02	0.0149
9983	SR22_24	380469.65	3856268	NonCancerChronicDerived_InhSoilDermMMilk	1.49E-02	0.0149
1391	BCKGRND	382035.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	1.49E-02	0.0149
9973	SR22_24	380569.65	3856248	NonCancerChronicDerived_InhSoilDermMMilk	1.49E-02	0.0149
1290	BCKGRND	381935.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	1.48E-02	0.0148
2728	BCKGRND	378135.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	1.48E-02	0.0148
3032	BCKGRND	381935.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	1.48E-02	0.0148
9994	SR22_24	380389.65	3856288	NonCancerChronicDerived_InhSoilDermMMilk	1.48E-02	0.0148
1476	BCKGRND	382135.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	1.48E-02	0.0148
2939	BCKGRND	382035.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	1.48E-02	0.0148
3680	BCKGRND	379735.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	1.48E-02	0.0148
9984	SR22_24	380489.65	3856268	NonCancerChronicDerived_InhSoilDermMMilk	1.48E-02	0.0148
10005	SR22_24	380309.65	3856308	NonCancerChronicDerived_InhSoilDermMMilk	1.48E-02	0.0148
2167	BCKGRND	382435.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	1.48E-02	0.0148
3490	BCKGRND	380735.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	1.48E-02	0.0148
9974	SR22_24	380589.65	3856248	NonCancerChronicDerived_InhSoilDermMMilk	1.48E-02	0.0148
1087	BCKGRND	381635.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-02	0.0147
1730	BCKGRND	382335.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-02	0.0147
2251	BCKGRND	382435.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-02	0.0147
3125	BCKGRND	381835.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-02	0.0147
3289	BCKGRND	379035.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-02	0.0147
9995	SR22_24	380409.65	3856288	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-02	0.0147
874	BCKGRND	380335.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-02	0.0147
880	BCKGRND	380935.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-02	0.0147
2083	BCKGRND	382435.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-02	0.0147
2908	BCKGRND	378535.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-02	0.0147
9985	SR22_24	380509.65	3856268	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-02	0.0147
10006	SR22_24	380329.65	3856308	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-02	0.0147
2846	BCKGRND	382135.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-02	0.0147
1540	BCKGRND	378535.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	1.46E-02	0.0146

1561	BCKGRND	382235.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	1.46E-02	0.0146
3189	BCKGRND	378435.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	1.46E-02	0.0146
9996	SR22_24	380429.65	3856288	NonCancerChronicDerived_InhSoilDermMMilk	1.46E-02	0.0146
1189	BCKGRND	381835.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	1.46E-02	0.0146
1995	BCKGRND	382435.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	1.46E-02	0.0146
2335	BCKGRND	382435.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	1.46E-02	0.0146
9986	SR22_24	380529.65	3856268	NonCancerChronicDerived_InhSoilDermMMilk	1.46E-02	0.0146
10007	SR22_24	380349.65	3856308	NonCancerChronicDerived_InhSoilDermMMilk	1.46E-02	0.0146
2586	BCKGRND	382335.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	1.46E-02	0.0146
9997	SR22_24	380449.65	3856288	NonCancerChronicDerived_InhSoilDermMMilk	1.46E-02	0.0146
3681	BCKGRND	379835.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	1.46E-02	0.0146
9987	SR22_24	380549.65	3856268	NonCancerChronicDerived_InhSoilDermMMilk	1.46E-02	0.0146
985	BCKGRND	381435.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	1.45E-02	0.0145
3401	BCKGRND	381235.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	1.45E-02	0.0145
3679	BCKGRND	379635.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	1.45E-02	0.0145
10008	SR22_24	380369.65	3856308	NonCancerChronicDerived_InhSoilDermMMilk	1.45E-02	0.0145
881	BCKGRND	381035.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	1.45E-02	0.0145
1357	BCKGRND	378635.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	1.45E-02	0.0145
2753	BCKGRND	382235.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	1.45E-02	0.0145
2909	BCKGRND	378635.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	1.45E-02	0.0145
9988	SR22_24	380569.65	3856268	NonCancerChronicDerived_InhSoilDermMMilk	1.45E-02	0.0145
9998	SR22_24	380469.65	3856288	NonCancerChronicDerived_InhSoilDermMMilk	1.45E-02	0.0145
1907	BCKGRND	382435.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	1.45E-02	0.0145
3310	BCKGRND	381535.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	1.45E-02	0.0145
1646	BCKGRND	382335.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-02	0.0144
2419	BCKGRND	382435.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-02	0.0144
3218	BCKGRND	381735.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-02	0.0144
3491	BCKGRND	380835.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-02	0.0144
3586	BCKGRND	380335.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-02	0.0144
10009	SR22_24	380389.65	3856308	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-02	0.0144
873	BCKGRND	380235.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-02	0.0144
967	BCKGRND	379635.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-02	0.0144
3002	BCKGRND	378535.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-02	0.0144
9989	SR22_24	380589.65	3856268	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-02	0.0144
9999	SR22_24	380489.65	3856288	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-02	0.0144
10000	SR22_24	380509.65	3856288	NonCancerChronicDerived_InhSoilDermMMilk	1.43E-02	0.0143
10010	SR22_24	380409.65	3856308	NonCancerChronicDerived_InhSoilDermMMilk	1.43E-02	0.0143
1819	BCKGRND	382435.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	1.43E-02	0.0143
882	BCKGRND	381135.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	1.42E-02	0.0142
10001	SR22_24	380529.65	3856288	NonCancerChronicDerived_InhSoilDermMMilk	1.42E-02	0.0142
10011	SR22_24	380429.65	3856308	NonCancerChronicDerived_InhSoilDermMMilk	1.42E-02	0.0142
1088	BCKGRND	381735.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	1.42E-02	0.0142
1392	BCKGRND	382135.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	1.42E-02	0.0142
2670	BCKGRND	382335.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	1.42E-02	0.0142
1291	BCKGRND	382035.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	1.42E-02	0.0142
2503	BCKGRND	382435.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	1.42E-02	0.0142
10002	SR22_24	380549.65	3856288	NonCancerChronicDerived_InhSoilDermMMilk	1.42E-02	0.0142
10012	SR22_24	380449.65	3856308	NonCancerChronicDerived_InhSoilDermMMilk	1.42E-02	0.0142
3033	BCKGRND	382035.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	1.42E-02	0.0142
1477	BCKGRND	382235.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-02	0.0141
3402	BCKGRND	381335.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-02	0.0141
872	BCKGRND	380135.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-02	0.0141
2940	BCKGRND	382135.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-02	0.0141
3126	BCKGRND	381935.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-02	0.0141
3492	BCKGRND	380935.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-02	0.0141
3682	BCKGRND	379935.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-02	0.0141
10003	SR22_24	380569.65	3856288	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-02	0.0141
10013	SR22_24	380469.65	3856308	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-02	0.0141
986	BCKGRND	381535.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-02	0.0141
1731	BCKGRND	382435.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-02	0.0141
3004	BCKGRND	378735.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-02	0.0141
1063	BCKGRND	379235.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	1.40E-02	0.0140
1190	BCKGRND	381935.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	1.40E-02	0.0140
10004	SR22_24	380589.65	3856288	NonCancerChronicDerived_InhSoilDermMMilk	1.40E-02	0.0140
10014	SR22_24	380489.65	3856308	NonCancerChronicDerived_InhSoilDermMMilk	1.40E-02	0.0140
2168	BCKGRND	382535.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	1.40E-02	0.0140
3096	BCKGRND	378535.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	1.40E-02	0.0140
3587	BCKGRND	380435.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	1.40E-02	0.0140
883	BCKGRND	381235.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	1.40E-02	0.0140
1562	BCKGRND	382335.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	1.40E-02	0.0140
2084	BCKGRND	382535.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	1.40E-02	0.0140
2252	BCKGRND	382535.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	1.40E-02	0.0140
2847	BCKGRND	382235.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	1.40E-02	0.0140
3194	BCKGRND	378935.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	1.40E-02	0.0140
3311	BCKGRND	381635.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	1.39E-02	0.0139
10015	SR22_24	380509.65	3856308	NonCancerChronicDerived_InhSoilDermMMilk	1.39E-02	0.0139
3003	BCKGRND	378635.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	1.39E-02	0.0139
1996	BCKGRND	382535.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	1.39E-02	0.0139
2336	BCKGRND	382535.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	1.39E-02	0.0139
3099	BCKGRND	378835.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	1.39E-02	0.0139
3219	BCKGRND	381835.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	1.39E-02	0.0139
10016	SR22_24	380529.65	3856308	NonCancerChronicDerived_InhSoilDermMMilk	1.39E-02	0.0139
2587	BCKGRND	382435.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-02	0.0138
2647	BCKGRND	378435.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-02	0.0138
10017	SR22_24	380549.65	3856308	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-02	0.0138
2754	BCKGRND	382335.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-02	0.0138
3493	BCKGRND	381035.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-02	0.0138

1647	BCKGRND	382435.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-02	0.0138
1908	BCKGRND	382535.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-02	0.0138
10018	SR22_24	380569.65	3856308	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-02	0.0138
871	BCKGRND	380035.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	1.37E-02	0.0137
1456	BCKGRND	378535.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	1.37E-02	0.0137
966	BCKGRND	379535.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	1.37E-02	0.0137
1089	BCKGRND	381835.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	1.37E-02	0.0137
2420	BCKGRND	382535.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	1.37E-02	0.0137
3376	BCKGRND	378335.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	1.37E-02	0.0137
3403	BCKGRND	381435.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	1.37E-02	0.0137
10019	SR22_24	380589.65	3856308	NonCancerChronicDerived_InhSoilDermMMilk	1.37E-02	0.0137
3588	BCKGRND	380535.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	1.36E-02	0.0136
3683	BCKGRND	380035.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	1.36E-02	0.0136
884	BCKGRND	381335.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	1.36E-02	0.0136
987	BCKGRND	381635.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	1.36E-02	0.0136
1292	BCKGRND	382135.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	1.36E-02	0.0136
1393	BCKGRND	382235.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	1.36E-02	0.0136
1820	BCKGRND	382535.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	1.36E-02	0.0136
3283	BCKGRND	378435.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	1.36E-02	0.0136
1160	BCKGRND	378935.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-02	0.0135
1478	BCKGRND	382335.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-02	0.0135
2671	BCKGRND	382435.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-02	0.0135
3034	BCKGRND	382135.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-02	0.0135
1191	BCKGRND	382035.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-02	0.0135
3127	BCKGRND	382035.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-02	0.0135
2055	BCKGRND	378435.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-02	0.0135
2504	BCKGRND	382535.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-02	0.0135
3312	BCKGRND	381735.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-02	0.0135
3494	BCKGRND	381135.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-02	0.0135
1732	BCKGRND	382535.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	1.34E-02	0.0134
1967	BCKGRND	378435.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	1.34E-02	0.0134
2941	BCKGRND	382235.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	1.34E-02	0.0134
1258	BCKGRND	378735.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	1.34E-02	0.0134
1879	BCKGRND	378435.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	1.34E-02	0.0134
2143	BCKGRND	378435.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	1.34E-02	0.0134
870	BCKGRND	379935.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	1.34E-02	0.0134
1563	BCKGRND	382435.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	1.34E-02	0.0134
3097	BCKGRND	378635.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	1.34E-02	0.0134
3589	BCKGRND	380635.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	1.34E-02	0.0134
2227	BCKGRND	378435.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	1.33E-02	0.0133
2563	BCKGRND	378435.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	1.33E-02	0.0133
3190	BCKGRND	378535.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	1.33E-02	0.0133
3220	BCKGRND	381935.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	1.33E-02	0.0133
10192	SR29	380385.9	3853250	NonCancerChronicDerived_InhSoilDermMMilk	1.33E-02	0.0133
10193	SR29	380405.9	3853250	NonCancerChronicDerived_InhSoilDermMMilk	1.33E-02	0.0133
2169	BCKGRND	382635.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	1.33E-02	0.0133
2848	BCKGRND	382335.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	1.33E-02	0.0133
3098	BCKGRND	378735.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	1.33E-02	0.0133
3404	BCKGRND	381535.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	1.33E-02	0.0133
3678	BCKGRND	379535.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	1.33E-02	0.0133
885	BCKGRND	381435.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	1.33E-02	0.0133
2085	BCKGRND	382635.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	1.33E-02	0.0133
2253	BCKGRND	382635.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	1.33E-02	0.0133
10191	SR29	380365.9	3853250	NonCancerChronicDerived_InhSoilDermMMilk	1.33E-02	0.0133
1791	BCKGRND	378435.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	1.32E-02	0.0132
10190	SR29	380345.9	3853250	NonCancerChronicDerived_InhSoilDermMMilk	1.32E-02	0.0132
988	BCKGRND	381735.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	1.32E-02	0.0132
1090	BCKGRND	381935.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	1.32E-02	0.0132
1997	BCKGRND	382635.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	1.32E-02	0.0132
2311	BCKGRND	378435.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	1.32E-02	0.0132
3684	BCKGRND	380135.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	1.32E-02	0.0132
2337	BCKGRND	382635.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	1.32E-02	0.0132
2588	BCKGRND	382535.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	1.32E-02	0.0132
1648	BCKGRND	382535.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-02	0.0131
2395	BCKGRND	378435.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-02	0.0131
2479	BCKGRND	378435.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-02	0.0131
3495	BCKGRND	381235.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-02	0.0131
1909	BCKGRND	382635.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-02	0.0131
2755	BCKGRND	382435.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-02	0.0131
3575	BCKGRND	379235.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-02	0.0131
3590	BCKGRND	380735.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-02	0.0131
778	BCKGRND	380735.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-02	0.0131
3383	BCKGRND	379035.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-02	0.0131
777	BCKGRND	380635.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	1.30E-02	0.0130
779	BCKGRND	380835.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	1.30E-02	0.0130
1293	BCKGRND	382235.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	1.30E-02	0.0130
1394	BCKGRND	382335.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	1.30E-02	0.0130
1707	BCKGRND	378435.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	1.30E-02	0.0130
2421	BCKGRND	382635.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	1.30E-02	0.0130
2646	BCKGRND	378335.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	1.30E-02	0.0130
780	BCKGRND	380935.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	1.30E-02	0.0130
1062	BCKGRND	379135.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	1.30E-02	0.0130
1821	BCKGRND	382635.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	1.30E-02	0.0130
3313	BCKGRND	381835.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	1.30E-02	0.0130
1192	BCKGRND	382135.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	1.30E-02	0.0130
10189	SR29	380425.9	3853230	NonCancerChronicDerived_InhSoilDermMMilk	1.30E-02	0.0130
869	BCKGRND	379835.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	1.29E-02	0.0129

886	BCKGRND	381535.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	1.29E-02	0.0129
1479	BCKGRND	382435.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	1.29E-02	0.0129
10187	SR29	380385.9	3853230	NonCancerChronicDerived_InhSoilDermMMilk	1.29E-02	0.0129
10188	SR29	380405.9	3853230	NonCancerChronicDerived_InhSoilDermMMilk	1.29E-02	0.0129
776	BCKGRND	380535.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	1.29E-02	0.0129
781	BCKGRND	381035.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	1.29E-02	0.0129
3035	BCKGRND	382235.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	1.29E-02	0.0129
3128	BCKGRND	382135.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	1.29E-02	0.0129
3405	BCKGRND	381635.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	1.29E-02	0.0129
965	BCKGRND	379435.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	1.29E-02	0.0129
10186	SR29	380365.9	3853230	NonCancerChronicDerived_InhSoilDermMMilk	1.29E-02	0.0129
2672	BCKGRND	382535.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-02	0.0128
3193	BCKGRND	378835.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-02	0.0128
3685	BCKGRND	380235.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-02	0.0128
1733	BCKGRND	382635.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-02	0.0128
2505	BCKGRND	382635.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-02	0.0128
2726	BCKGRND	377935.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-02	0.0128
2942	BCKGRND	382335.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-02	0.0128
3221	BCKGRND	382035.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-02	0.0128
3496	BCKGRND	381335.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-02	0.0128
3591	BCKGRND	380835.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-02	0.0128
10185	SR29	380345.9	3853230	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-02	0.0128
775	BCKGRND	380435.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-02	0.0128
989	BCKGRND	381835.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-02	0.0128
1564	BCKGRND	382535.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-02	0.0128
782	BCKGRND	381135.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	1.27E-02	0.0127
1091	BCKGRND	382035.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	1.27E-02	0.0127
1623	BCKGRND	378435.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	1.27E-02	0.0127
2170	BCKGRND	382735.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	1.27E-02	0.0127
2849	BCKGRND	382435.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	1.27E-02	0.0127
2086	BCKGRND	382735.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	1.27E-02	0.0127
2254	BCKGRND	382735.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	1.26E-02	0.0126
3191	BCKGRND	378635.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	1.26E-02	0.0126
774	BCKGRND	380335.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	1.26E-02	0.0126
1998	BCKGRND	382735.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	1.26E-02	0.0126
3592	BCKGRND	380935.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	1.26E-02	0.0126
783	BCKGRND	381235.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	1.26E-02	0.0126
887	BCKGRND	381635.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	1.26E-02	0.0126
1649	BCKGRND	382635.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	1.26E-02	0.0126
3288	BCKGRND	378935.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	1.26E-02	0.0126
10184	SR29	380425.9	3853210	NonCancerChronicDerived_InhSoilDermMMilk	1.26E-02	0.0126
1910	BCKGRND	382735.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-02	0.0125
2338	BCKGRND	382735.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-02	0.0125
2589	BCKGRND	382635.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-02	0.0125
3314	BCKGRND	381935.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-02	0.0125
10183	SR29	380405.9	3853210	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-02	0.0125
1294	BCKGRND	382335.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-02	0.0125
1395	BCKGRND	382435.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-02	0.0125
3406	BCKGRND	381735.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-02	0.0125
3497	BCKGRND	381435.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-02	0.0125
3686	BCKGRND	380335.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-02	0.0125
10182	SR29	380385.9	3853210	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-02	0.0125
1193	BCKGRND	382235.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-02	0.0125
2756	BCKGRND	382535.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-02	0.0125
10181	SR29	380365.9	3853210	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-02	0.0125
3192	BCKGRND	378735.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	1.24E-02	0.0124
1356	BCKGRND	378535.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	1.24E-02	0.0124
1480	BCKGRND	382535.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	1.24E-02	0.0124
1822	BCKGRND	382735.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	1.24E-02	0.0124
2422	BCKGRND	382735.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	1.24E-02	0.0124
10180	SR29	380345.9	3853210	NonCancerChronicDerived_InhSoilDermMMilk	1.24E-02	0.0124
868	BCKGRND	379735.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	1.24E-02	0.0124
990	BCKGRND	381935.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	1.24E-02	0.0124
2645	BCKGRND	378235.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	1.24E-02	0.0124
784	BCKGRND	381335.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	1.24E-02	0.0124
3129	BCKGRND	382235.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	1.24E-02	0.0124
3469	BCKGRND	378235.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	1.24E-02	0.0124
3593	BCKGRND	381035.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	1.24E-02	0.0124
1092	BCKGRND	382135.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	1.23E-02	0.0123
3036	BCKGRND	382335.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	1.23E-02	0.0123
3222	BCKGRND	382135.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	1.23E-02	0.0123
3284	BCKGRND	378535.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	1.23E-02	0.0123
773	BCKGRND	380235.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	1.23E-02	0.0123
1539	BCKGRND	378435.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	1.23E-02	0.0123
1734	BCKGRND	382735.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	1.23E-02	0.0123
2673	BCKGRND	382635.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	1.23E-02	0.0123
888	BCKGRND	381735.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-02	0.0122
1159	BCKGRND	378835.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-02	0.0122
1565	BCKGRND	382635.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-02	0.0122
2943	BCKGRND	382435.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-02	0.0122
3687	BCKGRND	380435.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-02	0.0122
10179	SR29	380425.9	3853190	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-02	0.0122
2506	BCKGRND	382735.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-02	0.0122
3498	BCKGRND	381535.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-02	0.0122
10178	SR29	380405.9	3853190	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-02	0.0122
964	BCKGRND	379335.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	1.21E-02	0.0121
3594	BCKGRND	381135.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	1.21E-02	0.0121

10177	SR29	380385.9	3853190	NonCancerChronicDerived_InhSoilDermMMilk	1.21E-02	0.0121
785	BCKGRND	381435.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	1.21E-02	0.0121
2850	BCKGRND	382535.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	1.21E-02	0.0121
3407	BCKGRND	381835.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	1.21E-02	0.0121
10176	SR29	380365.9	3853190	NonCancerChronicDerived_InhSoilDermMMilk	1.21E-02	0.0121
2087	BCKGRND	382835.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	1.21E-02	0.0121
2171	BCKGRND	382835.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	1.21E-02	0.0121
3315	BCKGRND	382035.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	1.21E-02	0.0121
1257	BCKGRND	378635.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	1.20E-02	0.0120
1295	BCKGRND	382435.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	1.20E-02	0.0120
1650	BCKGRND	382735.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	1.20E-02	0.0120
1999	BCKGRND	382835.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	1.20E-02	0.0120
2255	BCKGRND	382835.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	1.20E-02	0.0120
10175	SR29	380345.9	3853190	NonCancerChronicDerived_InhSoilDermMMilk	1.20E-02	0.0120
991	BCKGRND	382035.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	1.20E-02	0.0120
1194	BCKGRND	382335.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	1.20E-02	0.0120
3377	BCKGRND	378435.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	1.20E-02	0.0120
1061	BCKGRND	379035.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	1.20E-02	0.0120
1396	BCKGRND	382535.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	1.20E-02	0.0120
1911	BCKGRND	382835.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	1.20E-02	0.0120
3688	BCKGRND	380535.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	1.20E-02	0.0120
772	BCKGRND	380135.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	1.20E-02	0.0120
2339	BCKGRND	382835.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	1.20E-02	0.0120
2562	BCKGRND	378335.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	1.20E-02	0.0120
2590	BCKGRND	382735.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	1.20E-02	0.0120
2757	BCKGRND	382635.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-02	0.0119
889	BCKGRND	381835.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-02	0.0119
1093	BCKGRND	382235.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-02	0.0119
1481	BCKGRND	382635.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-02	0.0119
1823	BCKGRND	382835.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-02	0.0119
3595	BCKGRND	381235.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-02	0.0119
867	BCKGRND	379635.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-02	0.0119
3499	BCKGRND	381635.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-02	0.0119
10174	SR29	380425.9	3853170	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-02	0.0119
786	BCKGRND	381535.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	1.18E-02	0.0118
2423	BCKGRND	382835.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	1.18E-02	0.0118
3130	BCKGRND	382335.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	1.18E-02	0.0118
10173	SR29	380405.9	3853170	NonCancerChronicDerived_InhSoilDermMMilk	1.18E-02	0.0118
3037	BCKGRND	382435.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	1.18E-02	0.0118
3223	BCKGRND	382235.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	1.18E-02	0.0118
3689	BCKGRND	380635.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	1.18E-02	0.0118
10172	SR29	380385.9	3853170	NonCancerChronicDerived_InhSoilDermMMilk	1.18E-02	0.0118
10171	SR29	380365.9	3853170	NonCancerChronicDerived_InhSoilDermMMilk	1.18E-02	0.0118
1566	BCKGRND	382735.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	1.17E-02	0.0117
1735	BCKGRND	382835.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	1.17E-02	0.0117
2674	BCKGRND	382735.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	1.17E-02	0.0117
2944	BCKGRND	382535.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	1.17E-02	0.0117
3408	BCKGRND	381935.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	1.17E-02	0.0117
10170	SR29	380345.9	3853170	NonCancerChronicDerived_InhSoilDermMMilk	1.17E-02	0.0117
1455	BCKGRND	378435.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-02	0.0116
2507	BCKGRND	382835.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-02	0.0116
3316	BCKGRND	382135.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-02	0.0116
3596	BCKGRND	381335.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-02	0.0116
771	BCKGRND	380035.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-02	0.0116
992	BCKGRND	382135.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-02	0.0116
3287	BCKGRND	378835.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-02	0.0116
3690	BCKGRND	380735.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-02	0.0116
1195	BCKGRND	382435.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-02	0.0116
3285	BCKGRND	378635.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-02	0.0116
787	BCKGRND	381635.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-02	0.0116
890	BCKGRND	381935.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-02	0.0116
1296	BCKGRND	382535.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-02	0.0116
1651	BCKGRND	382835.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-02	0.0116
2851	BCKGRND	382635.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-02	0.0116
3500	BCKGRND	381735.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-02	0.0116
1397	BCKGRND	382635.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	1.15E-02	0.0115
2088	BCKGRND	382935.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	1.15E-02	0.0115
2172	BCKGRND	382935.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	1.15E-02	0.0115
679	BCKGRND	380835.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	1.15E-02	0.0115
680	BCKGRND	380935.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	1.15E-02	0.0115
681	BCKGRND	381035.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	1.15E-02	0.0115
2000	BCKGRND	382935.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	1.15E-02	0.0115
2256	BCKGRND	382935.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	1.15E-02	0.0115
678	BCKGRND	380735.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	1.15E-02	0.0115
682	BCKGRND	381135.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	1.15E-02	0.0115
1094	BCKGRND	382335.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	1.15E-02	0.0115
1912	BCKGRND	382935.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	1.15E-02	0.0115
1966	BCKGRND	378335.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	1.15E-02	0.0115
2054	BCKGRND	378335.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	1.15E-02	0.0115
2478	BCKGRND	378335.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	1.15E-02	0.0115
3677	BCKGRND	379435.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	1.15E-02	0.0115
1878	BCKGRND	378335.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	1.14E-02	0.0114
2591	BCKGRND	382835.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	1.14E-02	0.0114
3691	BCKGRND	380835.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	1.14E-02	0.0114
963	BCKGRND	379235.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	1.14E-02	0.0114
1482	BCKGRND	382735.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	1.14E-02	0.0114
2142	BCKGRND	378335.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	1.14E-02	0.0114

2340	BCKGRND	382935.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	1.14E-02	0.0114
2758	BCKGRND	382735.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	1.14E-02	0.0114
3597	BCKGRND	381435.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	1.14E-02	0.0114
677	BCKGRND	380635.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	1.14E-02	0.0114
1824	BCKGRND	382935.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	1.14E-02	0.0114
683	BCKGRND	381235.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-02	0.0113
1790	BCKGRND	378335.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-02	0.0113
2226	BCKGRND	378335.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-02	0.0113
3131	BCKGRND	382435.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-02	0.0113
3224	BCKGRND	382335.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-02	0.0113
3286	BCKGRND	378735.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-02	0.0113
3409	BCKGRND	382035.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-02	0.0113
770	BCKGRND	379935.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-02	0.0113
3470	BCKGRND	378335.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-02	0.0113
788	BCKGRND	381735.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-02	0.0113
866	BCKGRND	379535.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-02	0.0113
2310	BCKGRND	378335.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-02	0.0113
2424	BCKGRND	382935.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-02	0.0113
3038	BCKGRND	382535.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-02	0.0113
3692	BCKGRND	380935.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-02	0.0113
1567	BCKGRND	382835.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-02	0.0113
1736	BCKGRND	382935.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-02	0.0113
2394	BCKGRND	378335.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-02	0.0113
3501	BCKGRND	381835.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-02	0.0113
676	BCKGRND	380535.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	1.12E-02	0.0112
684	BCKGRND	381335.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	1.12E-02	0.0112
891	BCKGRND	382035.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	1.12E-02	0.0112
993	BCKGRND	382235.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	1.12E-02	0.0112
3317	BCKGRND	382235.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	1.12E-02	0.0112
3783	BCKGRND	380035.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	1.12E-02	0.0112
1706	BCKGRND	378335.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	1.12E-02	0.0112
2945	BCKGRND	382635.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	1.12E-02	0.0112
3782	BCKGRND	379935.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	1.12E-02	0.0112
1196	BCKGRND	382535.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	1.12E-02	0.0112
2675	BCKGRND	382835.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	1.12E-02	0.0112
1158	BCKGRND	378735.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	1.11E-02	0.0111
1297	BCKGRND	382635.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	1.11E-02	0.0111
3598	BCKGRND	381535.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	1.11E-02	0.0111
3784	BCKGRND	380135.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	1.11E-02	0.0111
1652	BCKGRND	382935.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	1.11E-02	0.0111
2508	BCKGRND	382935.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	1.11E-02	0.0111
3693	BCKGRND	381035.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	1.11E-02	0.0111
675	BCKGRND	380435.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	1.11E-02	0.0111
1060	BCKGRND	378935.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	1.11E-02	0.0111
1095	BCKGRND	382435.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	1.11E-02	0.0111
1398	BCKGRND	382735.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	1.11E-02	0.0111
2852	BCKGRND	382735.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	1.11E-02	0.0111
3781	BCKGRND	379835.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	1.11E-02	0.0111
685	BCKGRND	381435.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-02	0.0110
3382	BCKGRND	378935.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-02	0.0110
789	BCKGRND	381835.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-02	0.0110
3785	BCKGRND	380235.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-02	0.0110
1483	BCKGRND	382835.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-02	0.0110
3410	BCKGRND	382135.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-02	0.0110
3694	BCKGRND	381135.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	1.09E-02	0.0109
1622	BCKGRND	378335.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	1.09E-02	0.0109
2592	BCKGRND	382935.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	1.09E-02	0.0109
3225	BCKGRND	382435.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	1.09E-02	0.0109
3378	BCKGRND	378535.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	1.09E-02	0.0109
3502	BCKGRND	381935.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	1.09E-02	0.0109
674	BCKGRND	380335.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	1.09E-02	0.0109
769	BCKGRND	379835.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	1.09E-02	0.0109
892	BCKGRND	382135.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	1.09E-02	0.0109
2759	BCKGRND	382835.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	1.09E-02	0.0109
3132	BCKGRND	382535.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	1.09E-02	0.0109
3599	BCKGRND	381635.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	1.09E-02	0.0109
686	BCKGRND	381535.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	1.09E-02	0.0109
994	BCKGRND	382335.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	1.09E-02	0.0109
1256	BCKGRND	378535.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	1.09E-02	0.0109
3786	BCKGRND	380335.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	1.09E-02	0.0109
1568	BCKGRND	382935.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	1.08E-02	0.0108
3039	BCKGRND	382635.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	1.08E-02	0.0108
3318	BCKGRND	382335.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	1.08E-02	0.0108
1355	BCKGRND	378435.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	1.08E-02	0.0108
2561	BCKGRND	378235.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	1.08E-02	0.0108
3695	BCKGRND	381235.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	1.08E-02	0.0108
790	BCKGRND	381935.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-02	0.0107
1197	BCKGRND	382635.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-02	0.0107
1298	BCKGRND	382735.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-02	0.0107
2946	BCKGRND	382735.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-02	0.0107
962	BCKGRND	379135.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-02	0.0107
2644	BCKGRND	378135.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-02	0.0107
3780	BCKGRND	379735.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-02	0.0107
3787	BCKGRND	380435.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-02	0.0107
1096	BCKGRND	382535.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-02	0.0107
1399	BCKGRND	382835.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-02	0.0107
2676	BCKGRND	382935.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-02	0.0107

687	BCKGRND	381635.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	1.06E-02	0.0106
865	BCKGRND	379435.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	1.06E-02	0.0106
3411	BCKGRND	382235.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	1.06E-02	0.0106
3600	BCKGRND	381735.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	1.06E-02	0.0106
1538	BCKGRND	378335.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	1.06E-02	0.0106
2853	BCKGRND	382835.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	1.06E-02	0.0106
3503	BCKGRND	382035.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	1.06E-02	0.0106
673	BCKGRND	380235.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	1.06E-02	0.0106
893	BCKGRND	382235.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	1.06E-02	0.0106
3696	BCKGRND	381335.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	1.06E-02	0.0106
3788	BCKGRND	380535.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	1.06E-02	0.0106
1484	BCKGRND	382935.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	1.05E-02	0.0105
3477	BCKGRND	379035.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	1.05E-02	0.0105
995	BCKGRND	382435.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	1.05E-02	0.0105
3226	BCKGRND	382535.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	1.05E-02	0.0105
791	BCKGRND	382035.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	1.05E-02	0.0105
3133	BCKGRND	382635.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	1.05E-02	0.0105
3789	BCKGRND	380635.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	1.05E-02	0.0105
688	BCKGRND	381735.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-02	0.0104
2760	BCKGRND	382935.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-02	0.0104
3319	BCKGRND	382435.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-02	0.0104
768	BCKGRND	379735.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-02	0.0104
3040	BCKGRND	382735.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-02	0.0104
3601	BCKGRND	381835.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-02	0.0104
3697	BCKGRND	381435.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-02	0.0104
582	BCKGRND	381135.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	1.03E-02	0.0103
1198	BCKGRND	382735.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	1.03E-02	0.0103
1299	BCKGRND	382835.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	1.03E-02	0.0103
3790	BCKGRND	380735.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	1.03E-02	0.0103
581	BCKGRND	381035.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	1.03E-02	0.0103
1097	BCKGRND	382635.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	1.03E-02	0.0103
2947	BCKGRND	382835.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	1.03E-02	0.0103
3504	BCKGRND	382135.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	1.03E-02	0.0103
580	BCKGRND	380935.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	1.03E-02	0.0103
583	BCKGRND	381235.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	1.03E-02	0.0103
672	BCKGRND	380135.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	1.03E-02	0.0103
894	BCKGRND	382335.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	1.03E-02	0.0103
1157	BCKGRND	378635.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	1.03E-02	0.0103
1400	BCKGRND	382935.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	1.03E-02	0.0103
3379	BCKGRND	378635.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	1.03E-02	0.0103
3412	BCKGRND	382335.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	1.03E-02	0.0103
579	BCKGRND	380835.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	1.02E-02	0.0102
1059	BCKGRND	378835.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	1.02E-02	0.0102
3791	BCKGRND	380835.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	1.02E-02	0.0102
584	BCKGRND	381335.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	1.02E-02	0.0102
689	BCKGRND	381835.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	1.02E-02	0.0102
792	BCKGRND	382135.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	1.02E-02	0.0102
3381	BCKGRND	378835.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	1.02E-02	0.0102
996	BCKGRND	382535.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	1.02E-02	0.0102
3698	BCKGRND	381535.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	1.02E-02	0.0102
1454	BCKGRND	378335.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	1.02E-02	0.0102
2854	BCKGRND	382935.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	1.02E-02	0.0102
3471	BCKGRND	378435.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	1.02E-02	0.0102
3602	BCKGRND	381935.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	1.02E-02	0.0102
578	BCKGRND	380735.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-02	0.0101
864	BCKGRND	379335.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-02	0.0101
3792	BCKGRND	380935.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-02	0.0101
585	BCKGRND	381435.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-02	0.0101
3227	BCKGRND	382635.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-02	0.0101
2477	BCKGRND	378235.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-02	0.0101
3134	BCKGRND	382735.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-02	0.0101
3320	BCKGRND	382535.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-02	0.0101
3380	BCKGRND	378735.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	1.00E-02	0.0100
3505	BCKGRND	382235.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	1.00E-02	0.0100
3779	BCKGRND	379635.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	1.00E-02	0.0100
577	BCKGRND	380635.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	1.00E-02	0.0100
671	BCKGRND	380035.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	1.00E-02	0.0100
690	BCKGRND	381935.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	1.00E-02	0.0100
895	BCKGRND	382435.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	1.00E-02	0.0100
961	BCKGRND	379035.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	1.00E-02	0.0100
1199	BCKGRND	382835.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	1.00E-02	0.0100
3699	BCKGRND	381635.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	1.00E-02	0.0100
3793	BCKGRND	381035.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	1.00E-02	0.0100
586	BCKGRND	381535.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	9.97E-03	0.0100
1098	BCKGRND	382735.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	9.97E-03	0.0100
1300	BCKGRND	382935.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	9.97E-03	0.0100
1877	BCKGRND	378235.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	9.97E-03	0.0100
1965	BCKGRND	378235.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	9.97E-03	0.0100
3041	BCKGRND	382835.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	9.97E-03	0.0100
767	BCKGRND	379635.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	9.94E-03	0.0099
793	BCKGRND	382235.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	9.94E-03	0.0099
2053	BCKGRND	378235.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	9.94E-03	0.0099
3413	BCKGRND	382435.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	9.94E-03	0.0099
1789	BCKGRND	378235.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	9.91E-03	0.0099
3563	BCKGRND	378035.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	9.91E-03	0.0099
3603	BCKGRND	382035.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	9.91E-03	0.0099
997	BCKGRND	382635.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	9.87E-03	0.0099

2141	BCKGRND	378235.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	9.87E-03	0.0099
2948	BCKGRND	382935.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	9.87E-03	0.0099
3794	BCKGRND	381135.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	9.87E-03	0.0099
576	BCKGRND	380535.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	9.84E-03	0.0098
587	BCKGRND	381635.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	9.81E-03	0.0098
2225	BCKGRND	378235.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	9.81E-03	0.0098
3700	BCKGRND	381735.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	9.81E-03	0.0098
1255	BCKGRND	378435.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-03	0.0098
1705	BCKGRND	378235.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-03	0.0098
2393	BCKGRND	378235.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-03	0.0098
691	BCKGRND	382035.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	9.75E-03	0.0098
2309	BCKGRND	378235.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	9.75E-03	0.0098
3564	BCKGRND	378135.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	9.75E-03	0.0098
3795	BCKGRND	381235.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	9.75E-03	0.0098
3228	BCKGRND	382735.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	9.72E-03	0.0097
3506	BCKGRND	382335.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	9.72E-03	0.0097
575	BCKGRND	380435.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	9.69E-03	0.0097
670	BCKGRND	379935.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	9.69E-03	0.0097
794	BCKGRND	382335.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	9.69E-03	0.0097
896	BCKGRND	382535.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	9.69E-03	0.0097
3321	BCKGRND	382635.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	9.69E-03	0.0097
3135	BCKGRND	382835.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	9.66E-03	0.0097
3604	BCKGRND	382135.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	9.66E-03	0.0097
588	BCKGRND	381735.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	9.63E-03	0.0096
1099	BCKGRND	382835.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	9.63E-03	0.0096
1200	BCKGRND	382935.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	9.63E-03	0.0096
3796	BCKGRND	381335.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	9.63E-03	0.0096
1621	BCKGRND	378235.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	9.60E-03	0.0096
2725	BCKGRND	377835.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	9.60E-03	0.0096
3414	BCKGRND	382535.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	9.60E-03	0.0096
3701	BCKGRND	381835.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	9.60E-03	0.0096
863	BCKGRND	379235.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	9.57E-03	0.0096
998	BCKGRND	382735.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	9.57E-03	0.0096
1354	BCKGRND	378335.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	9.57E-03	0.0096
3042	BCKGRND	382935.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	9.57E-03	0.0096
692	BCKGRND	382135.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	9.54E-03	0.0095
1156	BCKGRND	378535.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	9.51E-03	0.0095
574	BCKGRND	380335.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-03	0.0095
589	BCKGRND	381835.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-03	0.0095
766	BCKGRND	379535.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-03	0.0095
3676	BCKGRND	379335.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-03	0.0095
3797	BCKGRND	381435.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-03	0.0095
795	BCKGRND	382435.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	9.45E-03	0.0094
1058	BCKGRND	378735.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	9.45E-03	0.0094
2643	BCKGRND	378035.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	9.45E-03	0.0094
3507	BCKGRND	382435.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	9.45E-03	0.0094
897	BCKGRND	382635.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	9.42E-03	0.0094
3702	BCKGRND	381935.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	9.42E-03	0.0094
960	BCKGRND	378935.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	9.39E-03	0.0094
3472	BCKGRND	378535.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	9.39E-03	0.0094
3605	BCKGRND	382235.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	9.39E-03	0.0094
3885	BCKGRND	380235.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	9.39E-03	0.0094
1537	BCKGRND	378235.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	9.35E-03	0.0094
3229	BCKGRND	382835.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	9.35E-03	0.0094
3322	BCKGRND	382735.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	9.35E-03	0.0094
3886	BCKGRND	380335.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	9.35E-03	0.0094
3887	BCKGRND	380435.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	9.35E-03	0.0094
693	BCKGRND	382235.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	9.32E-03	0.0093
1100	BCKGRND	382935.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	9.32E-03	0.0093
3798	BCKGRND	381535.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	9.32E-03	0.0093
3884	BCKGRND	380135.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	9.32E-03	0.0093
482	BCKGRND	381135.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	9.29E-03	0.0093
483	BCKGRND	381235.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	9.29E-03	0.0093
590	BCKGRND	381935.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	9.29E-03	0.0093
669	BCKGRND	379835.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	9.29E-03	0.0093
3136	BCKGRND	382935.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	9.29E-03	0.0093
3415	BCKGRND	382635.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	9.29E-03	0.0093
3888	BCKGRND	380535.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	9.29E-03	0.0093
481	BCKGRND	381035.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	9.26E-03	0.0093
484	BCKGRND	381335.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	9.26E-03	0.0093
999	BCKGRND	382835.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	9.26E-03	0.0093
3889	BCKGRND	380635.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	9.26E-03	0.0093
3476	BCKGRND	378935.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	9.23E-03	0.0092
480	BCKGRND	380935.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	9.20E-03	0.0092
485	BCKGRND	381435.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	9.20E-03	0.0092
573	BCKGRND	380235.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	9.20E-03	0.0092
3703	BCKGRND	382035.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	9.20E-03	0.0092
3890	BCKGRND	380735.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	9.20E-03	0.0092
796	BCKGRND	382535.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-03	0.0092
3606	BCKGRND	382335.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-03	0.0092
3799	BCKGRND	381635.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-03	0.0092
3883	BCKGRND	380035.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-03	0.0092
3891	BCKGRND	380835.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-03	0.0092
3508	BCKGRND	382535.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	9.14E-03	0.0091
479	BCKGRND	380835.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	9.11E-03	0.0091
486	BCKGRND	381535.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	9.11E-03	0.0091
591	BCKGRND	382035.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	9.11E-03	0.0091

694	BCKGRND	382335.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	9.11E-03	0.0091
898	BCKGRND	382735.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	9.11E-03	0.0091
3565	BCKGRND	378235.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	9.11E-03	0.0091
3892	BCKGRND	380935.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	9.11E-03	0.0091
862	BCKGRND	379135.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	9.05E-03	0.0090
487	BCKGRND	381635.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	9.02E-03	0.0090
765	BCKGRND	379435.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	9.02E-03	0.0090
1453	BCKGRND	378235.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	9.02E-03	0.0090
2560	BCKGRND	378135.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	9.02E-03	0.0090
3230	BCKGRND	382935.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	9.02E-03	0.0090
3323	BCKGRND	382835.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	9.02E-03	0.0090
3778	BCKGRND	379535.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	9.02E-03	0.0090
3800	BCKGRND	381735.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	9.02E-03	0.0090
3893	BCKGRND	381035.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	9.02E-03	0.0090
478	BCKGRND	380735.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	8.99E-03	0.0090
3416	BCKGRND	382735.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	8.99E-03	0.0090
3704	BCKGRND	382135.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	8.99E-03	0.0090
572	BCKGRND	380135.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	8.96E-03	0.0090
1000	BCKGRND	382935.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	8.96E-03	0.0090
3574	BCKGRND	379135.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	8.96E-03	0.0090
3882	BCKGRND	379935.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	8.96E-03	0.0090
3894	BCKGRND	381135.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	8.96E-03	0.0090
592	BCKGRND	382135.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	8.93E-03	0.0089
668	BCKGRND	379735.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	8.93E-03	0.0089
797	BCKGRND	382635.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	8.93E-03	0.0089
3607	BCKGRND	382435.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	8.93E-03	0.0089
488	BCKGRND	381735.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	8.90E-03	0.0089
695	BCKGRND	382435.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	8.90E-03	0.0089
3473	BCKGRND	378635.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	8.90E-03	0.0089
3566	BCKGRND	378335.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	8.90E-03	0.0089
899	BCKGRND	382835.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-03	0.0089
1057	BCKGRND	378635.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-03	0.0089
1254	BCKGRND	378335.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-03	0.0089
3509	BCKGRND	382635.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-03	0.0089
3801	BCKGRND	381835.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-03	0.0089
3895	BCKGRND	381235.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-03	0.0089
477	BCKGRND	380635.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	8.84E-03	0.0088
2476	BCKGRND	378135.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	8.84E-03	0.0088
1155	BCKGRND	378435.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	8.80E-03	0.0088
1876	BCKGRND	378135.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	8.80E-03	0.0088
1964	BCKGRND	378135.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	8.80E-03	0.0088
3705	BCKGRND	382235.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	8.80E-03	0.0088
489	BCKGRND	381835.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	8.77E-03	0.0088
1788	BCKGRND	378135.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	8.77E-03	0.0088
3896	BCKGRND	381335.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	8.77E-03	0.0088
593	BCKGRND	382235.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	8.74E-03	0.0087
959	BCKGRND	378835.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	8.74E-03	0.0087
2052	BCKGRND	378135.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	8.74E-03	0.0087
3475	BCKGRND	378835.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	8.74E-03	0.0087
571	BCKGRND	380035.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	8.71E-03	0.0087
3324	BCKGRND	382935.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	8.71E-03	0.0087
3802	BCKGRND	381935.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	8.71E-03	0.0087
476	BCKGRND	380535.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	8.68E-03	0.0087
696	BCKGRND	382535.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	8.68E-03	0.0087
798	BCKGRND	382735.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	8.68E-03	0.0087
1704	BCKGRND	378135.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	8.68E-03	0.0087
2140	BCKGRND	378135.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	8.68E-03	0.0087
3417	BCKGRND	382835.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	8.68E-03	0.0087
3474	BCKGRND	378735.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	8.68E-03	0.0087
3608	BCKGRND	382535.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	8.68E-03	0.0087
3897	BCKGRND	381435.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	8.65E-03	0.0087
490	BCKGRND	381935.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	8.62E-03	0.0086
3881	BCKGRND	379835.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	8.62E-03	0.0086
900	BCKGRND	382935.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	8.59E-03	0.0086
1353	BCKGRND	378235.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	8.59E-03	0.0086
2224	BCKGRND	378135.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	8.59E-03	0.0086
2392	BCKGRND	378135.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	8.59E-03	0.0086
3510	BCKGRND	382735.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	8.59E-03	0.0086
3706	BCKGRND	382335.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	8.59E-03	0.0086
594	BCKGRND	382335.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-03	0.0086
667	BCKGRND	379635.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-03	0.0086
764	BCKGRND	379335.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-03	0.0086
861	BCKGRND	379035.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-03	0.0086
1620	BCKGRND	378135.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-03	0.0086
3803	BCKGRND	382035.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-03	0.0086
3898	BCKGRND	381535.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-03	0.0086
475	BCKGRND	380435.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	8.53E-03	0.0085
2308	BCKGRND	378135.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	8.53E-03	0.0085
491	BCKGRND	382035.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	8.50E-03	0.0085
697	BCKGRND	382635.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	8.50E-03	0.0085
799	BCKGRND	382835.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	8.47E-03	0.0085
383	BCKGRND	381235.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	8.44E-03	0.0084
384	BCKGRND	381335.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	8.44E-03	0.0084
3609	BCKGRND	382635.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	8.44E-03	0.0084
3899	BCKGRND	381635.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	8.44E-03	0.0084
382	BCKGRND	381135.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	8.41E-03	0.0084
385	BCKGRND	381435.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	8.41E-03	0.0084

570	BCKGRND	379935.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	8.41E-03	0.0084
3418	BCKGRND	382935.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	8.41E-03	0.0084
3707	BCKGRND	382435.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	8.41E-03	0.0084
386	BCKGRND	381535.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	8.38E-03	0.0084
595	BCKGRND	382435.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	8.38E-03	0.0084
3804	BCKGRND	382135.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	8.38E-03	0.0084
381	BCKGRND	381035.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	8.35E-03	0.0083
474	BCKGRND	380335.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	8.35E-03	0.0083
492	BCKGRND	382135.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	8.35E-03	0.0083
1056	BCKGRND	378535.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	8.35E-03	0.0083
1536	BCKGRND	378135.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	8.35E-03	0.0083
3511	BCKGRND	382835.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	8.35E-03	0.0083
3567	BCKGRND	378435.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	8.32E-03	0.0083
3900	BCKGRND	381735.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	8.32E-03	0.0083
380	BCKGRND	380935.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	8.28E-03	0.0083
387	BCKGRND	381635.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	8.28E-03	0.0083
698	BCKGRND	382735.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	8.28E-03	0.0083
388	BCKGRND	381735.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	8.22E-03	0.0082
596	BCKGRND	382535.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	8.22E-03	0.0082
763	BCKGRND	379235.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	8.22E-03	0.0082
800	BCKGRND	382935.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	8.22E-03	0.0082
3805	BCKGRND	382235.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	8.22E-03	0.0082
493	BCKGRND	382235.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	8.19E-03	0.0082
666	BCKGRND	379535.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	8.19E-03	0.0082
3610	BCKGRND	382735.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	8.19E-03	0.0082
3708	BCKGRND	382535.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	8.19E-03	0.0082
3880	BCKGRND	379735.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	8.19E-03	0.0082
3901	BCKGRND	381835.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	8.19E-03	0.0082
3989	BCKGRND	380635.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	8.19E-03	0.0082
3990	BCKGRND	380735.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	8.19E-03	0.0082
3991	BCKGRND	380835.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	8.19E-03	0.0082
379	BCKGRND	380835.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	8.16E-03	0.0082
958	BCKGRND	378735.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	8.16E-03	0.0082
3988	BCKGRND	380535.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	8.16E-03	0.0082
3992	BCKGRND	380935.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	8.16E-03	0.0082
389	BCKGRND	381835.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	8.13E-03	0.0081
3987	BCKGRND	380435.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	8.13E-03	0.0081
3993	BCKGRND	381035.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	8.13E-03	0.0081
473	BCKGRND	380235.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	8.10E-03	0.0081
569	BCKGRND	379835.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	8.10E-03	0.0081
860	BCKGRND	378935.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	8.10E-03	0.0081
1154	BCKGRND	378335.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	8.10E-03	0.0081
1452	BCKGRND	378135.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	8.10E-03	0.0081
3994	BCKGRND	381135.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	8.10E-03	0.0081
699	BCKGRND	382835.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	8.07E-03	0.0081
1253	BCKGRND	378235.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	8.07E-03	0.0081
3512	BCKGRND	382935.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	8.07E-03	0.0081
3902	BCKGRND	381935.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	8.07E-03	0.0081
3986	BCKGRND	380335.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	8.07E-03	0.0081
378	BCKGRND	380735.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	8.04E-03	0.0080
390	BCKGRND	381935.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	8.04E-03	0.0080
494	BCKGRND	382335.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	8.04E-03	0.0080
597	BCKGRND	382635.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	8.04E-03	0.0080
3573	BCKGRND	379035.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	8.04E-03	0.0080
3806	BCKGRND	382335.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	8.04E-03	0.0080
3995	BCKGRND	381235.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	8.04E-03	0.0080
3611	BCKGRND	382835.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	7.98E-03	0.0080
3709	BCKGRND	382635.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	7.98E-03	0.0080
3996	BCKGRND	381335.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	7.98E-03	0.0080
3903	BCKGRND	382035.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-03	0.0079
3985	BCKGRND	380235.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-03	0.0079
391	BCKGRND	382035.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	7.92E-03	0.0079
2642	BCKGRND	377935.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	7.92E-03	0.0079
3562	BCKGRND	377935.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	7.92E-03	0.0079
3777	BCKGRND	379435.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	7.92E-03	0.0079
3997	BCKGRND	381435.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	7.92E-03	0.0079
377	BCKGRND	380635.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	7.89E-03	0.0079
472	BCKGRND	380135.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	7.89E-03	0.0079
495	BCKGRND	382435.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	7.89E-03	0.0079
3807	BCKGRND	382435.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	7.89E-03	0.0079
598	BCKGRND	382735.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	7.86E-03	0.0079
700	BCKGRND	382935.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	7.86E-03	0.0079
1055	BCKGRND	378435.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	7.86E-03	0.0079
2559	BCKGRND	378035.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	7.86E-03	0.0079
3568	BCKGRND	378535.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	7.86E-03	0.0079
3998	BCKGRND	381535.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	7.86E-03	0.0079
665	BCKGRND	379435.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	7.83E-03	0.0078
762	BCKGRND	379135.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	7.83E-03	0.0078
3675	BCKGRND	379235.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	7.83E-03	0.0078
3904	BCKGRND	382135.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	7.83E-03	0.0078
392	BCKGRND	382135.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	7.80E-03	0.0078
957	BCKGRND	378635.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	7.80E-03	0.0078
3710	BCKGRND	382735.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	7.80E-03	0.0078
3984	BCKGRND	380135.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	7.80E-03	0.0078
568	BCKGRND	379735.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	7.77E-03	0.0078
1352	BCKGRND	378135.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	7.77E-03	0.0078
2139	BCKGRND	378035.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	7.77E-03	0.0078

3999	BCKGRND	381635.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	7.77E-03	0.0078
376	BCKGRND	380535.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	7.73E-03	0.0077
496	BCKGRND	382535.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	7.73E-03	0.0077
3612	BCKGRND	382935.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	7.73E-03	0.0077
3808	BCKGRND	382535.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	7.73E-03	0.0077
284	BCKGRND	381335.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	7.70E-03	0.0077
285	BCKGRND	381435.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	7.70E-03	0.0077
283	BCKGRND	381235.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	7.67E-03	0.0077
286	BCKGRND	381535.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	7.67E-03	0.0077
393	BCKGRND	382235.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	7.67E-03	0.0077
471	BCKGRND	380035.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	7.67E-03	0.0077
599	BCKGRND	382835.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	7.67E-03	0.0077
1619	BCKGRND	378035.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	7.67E-03	0.0077
2223	BCKGRND	378035.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	7.67E-03	0.0077
3905	BCKGRND	382235.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	7.67E-03	0.0077
4000	BCKGRND	381735.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	7.67E-03	0.0077
282	BCKGRND	381135.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-03	0.0076
287	BCKGRND	381635.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-03	0.0076
2391	BCKGRND	378035.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-03	0.0076
859	BCKGRND	378835.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	7.61E-03	0.0076
2307	BCKGRND	378035.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	7.61E-03	0.0076
3572	BCKGRND	378935.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	7.61E-03	0.0076
3711	BCKGRND	382835.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	7.61E-03	0.0076
3983	BCKGRND	380035.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	7.61E-03	0.0076
281	BCKGRND	381035.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	7.58E-03	0.0076
288	BCKGRND	381735.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	7.58E-03	0.0076
375	BCKGRND	380435.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	7.58E-03	0.0076
497	BCKGRND	382635.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	7.58E-03	0.0076
1787	BCKGRND	378035.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	7.58E-03	0.0076
1875	BCKGRND	378035.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	7.58E-03	0.0076
3879	BCKGRND	379635.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	7.58E-03	0.0076
4001	BCKGRND	381835.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	7.58E-03	0.0076
394	BCKGRND	382335.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	7.55E-03	0.0076
1963	BCKGRND	378035.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	7.55E-03	0.0076
3569	BCKGRND	378635.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	7.55E-03	0.0076
3809	BCKGRND	382635.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	7.55E-03	0.0076
3906	BCKGRND	382335.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	7.55E-03	0.0076
289	BCKGRND	381835.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	7.52E-03	0.0075
1535	BCKGRND	378035.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	7.52E-03	0.0075
1703	BCKGRND	378035.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	7.52E-03	0.0075
2051	BCKGRND	378035.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	7.52E-03	0.0075
280	BCKGRND	380935.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	7.49E-03	0.0075
600	BCKGRND	382935.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	7.49E-03	0.0075
664	BCKGRND	379335.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	7.49E-03	0.0075
1153	BCKGRND	378235.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	7.49E-03	0.0075
4002	BCKGRND	381935.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	7.49E-03	0.0075
290	BCKGRND	381935.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	7.46E-03	0.0075
567	BCKGRND	379635.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	7.46E-03	0.0075
761	BCKGRND	379035.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	7.46E-03	0.0075
498	BCKGRND	382735.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	7.43E-03	0.0074
3571	BCKGRND	378835.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	7.43E-03	0.0074
279	BCKGRND	380835.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	7.40E-03	0.0074
395	BCKGRND	382435.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	7.40E-03	0.0074
470	BCKGRND	379935.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	7.40E-03	0.0074
956	BCKGRND	378535.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	7.40E-03	0.0074
3570	BCKGRND	378735.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	7.40E-03	0.0074
3712	BCKGRND	382935.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	7.40E-03	0.0074
3907	BCKGRND	382435.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	7.40E-03	0.0074
291	BCKGRND	382035.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	7.37E-03	0.0074
374	BCKGRND	380335.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	7.37E-03	0.0074
1054	BCKGRND	378335.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	7.37E-03	0.0074
1252	BCKGRND	378135.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	7.37E-03	0.0074
2475	BCKGRND	378035.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	7.37E-03	0.0074
3810	BCKGRND	382735.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	7.37E-03	0.0074
4003	BCKGRND	382035.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	7.37E-03	0.0074
3982	BCKGRND	379935.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-03	0.0073
4092	BCKGRND	380935.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-03	0.0073
4093	BCKGRND	381035.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-03	0.0073
4094	BCKGRND	381135.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-03	0.0073
1451	BCKGRND	378035.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	7.31E-03	0.0073
4091	BCKGRND	380835.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	7.31E-03	0.0073
4095	BCKGRND	381235.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	7.31E-03	0.0073
292	BCKGRND	382135.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	7.28E-03	0.0073
396	BCKGRND	382535.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	7.28E-03	0.0073
499	BCKGRND	382835.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	7.28E-03	0.0073
4004	BCKGRND	382135.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	7.28E-03	0.0073
4090	BCKGRND	380735.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	7.28E-03	0.0073
4096	BCKGRND	381335.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	7.28E-03	0.0073
3908	BCKGRND	382535.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	7.25E-03	0.0072
4097	BCKGRND	381435.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	7.25E-03	0.0072
278	BCKGRND	380735.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	7.21E-03	0.0072
373	BCKGRND	380235.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	7.21E-03	0.0072
3811	BCKGRND	382835.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	7.21E-03	0.0072
4089	BCKGRND	380635.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	7.21E-03	0.0072
4098	BCKGRND	381535.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	7.21E-03	0.0072
293	BCKGRND	382235.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	7.18E-03	0.0072
858	BCKGRND	378735.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	7.18E-03	0.0072

397	BCKGRND	382635.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	7.15E-03	0.0072
566	BCKGRND	379535.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	7.15E-03	0.0072
663	BCKGRND	379235.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	7.15E-03	0.0072
4005	BCKGRND	382235.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	7.15E-03	0.0072
4088	BCKGRND	380535.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	7.15E-03	0.0072
4099	BCKGRND	381635.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	7.15E-03	0.0072
469	BCKGRND	379835.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	7.12E-03	0.0071
500	BCKGRND	382935.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	7.12E-03	0.0071
3909	BCKGRND	382635.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	7.12E-03	0.0071
186	BCKGRND	381535.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	7.09E-03	0.0071
294	BCKGRND	382335.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	7.09E-03	0.0071
760	BCKGRND	378935.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	7.09E-03	0.0071
4100	BCKGRND	381735.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	7.09E-03	0.0071
184	BCKGRND	381335.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	7.06E-03	0.0071
185	BCKGRND	381435.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	7.06E-03	0.0071
187	BCKGRND	381635.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	7.06E-03	0.0071
277	BCKGRND	380635.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	7.06E-03	0.0071
4006	BCKGRND	382335.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	7.06E-03	0.0071
4087	BCKGRND	380435.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	7.06E-03	0.0071
188	BCKGRND	381735.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-03	0.0070
398	BCKGRND	382735.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-03	0.0070
955	BCKGRND	378435.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-03	0.0070
1351	BCKGRND	378035.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-03	0.0070
3812	BCKGRND	382935.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-03	0.0070
183	BCKGRND	381235.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	7.00E-03	0.0070
372	BCKGRND	380135.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	7.00E-03	0.0070
4101	BCKGRND	381835.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	7.00E-03	0.0070
189	BCKGRND	381835.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	6.97E-03	0.0070
295	BCKGRND	382435.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	6.97E-03	0.0070
2901	BCKGRND	377635.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	6.97E-03	0.0070
3910	BCKGRND	382735.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	6.97E-03	0.0070
3981	BCKGRND	379835.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	6.97E-03	0.0070
182	BCKGRND	381135.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	6.94E-03	0.0069
190	BCKGRND	381935.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	6.94E-03	0.0069
276	BCKGRND	380535.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	6.94E-03	0.0069
4007	BCKGRND	382435.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	6.94E-03	0.0069
4086	BCKGRND	380335.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	6.94E-03	0.0069
4102	BCKGRND	381935.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	6.94E-03	0.0069
1053	BCKGRND	378235.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	6.91E-03	0.0069
1152	BCKGRND	378135.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	6.91E-03	0.0069
3776	BCKGRND	379335.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	6.91E-03	0.0069
191	BCKGRND	382035.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	6.88E-03	0.0069
399	BCKGRND	382835.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	6.88E-03	0.0069
857	BCKGRND	378635.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	6.88E-03	0.0069
2724	BCKGRND	377735.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	6.88E-03	0.0069
3674	BCKGRND	379135.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	6.88E-03	0.0069
3878	BCKGRND	379535.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	6.88E-03	0.0069
181	BCKGRND	381035.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	6.85E-03	0.0068
296	BCKGRND	382535.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	6.85E-03	0.0068
468	BCKGRND	379735.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	6.85E-03	0.0068
565	BCKGRND	379435.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	6.85E-03	0.0068
662	BCKGRND	379135.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	6.85E-03	0.0068
2558	BCKGRND	377935.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	6.85E-03	0.0068
3911	BCKGRND	382835.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	6.85E-03	0.0068
4103	BCKGRND	382035.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	6.85E-03	0.0068
192	BCKGRND	382135.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	6.82E-03	0.0068
4008	BCKGRND	382535.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	6.82E-03	0.0068
180	BCKGRND	380935.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	6.79E-03	0.0068
371	BCKGRND	380035.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	6.79E-03	0.0068
3666	BCKGRND	378335.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	6.79E-03	0.0068
4085	BCKGRND	380235.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	6.79E-03	0.0068
4104	BCKGRND	382135.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	6.79E-03	0.0068
275	BCKGRND	380435.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	6.76E-03	0.0068
297	BCKGRND	382635.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	6.76E-03	0.0068
400	BCKGRND	382935.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	6.76E-03	0.0068
2807	BCKGRND	377635.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	6.76E-03	0.0068
193	BCKGRND	382235.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-03	0.0067
1786	BCKGRND	377935.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-03	0.0067
1874	BCKGRND	377935.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-03	0.0067
759	BCKGRND	378835.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	6.70E-03	0.0067
954	BCKGRND	378335.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	6.70E-03	0.0067
1702	BCKGRND	377935.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	6.70E-03	0.0067
1962	BCKGRND	377935.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	6.70E-03	0.0067
2050	BCKGRND	377935.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	6.70E-03	0.0067
2995	BCKGRND	377635.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	6.70E-03	0.0067
3912	BCKGRND	382935.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	6.70E-03	0.0067
4009	BCKGRND	382635.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	6.70E-03	0.0067
4105	BCKGRND	382235.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	6.70E-03	0.0067
194	BCKGRND	382335.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	6.66E-03	0.0067
1618	BCKGRND	377935.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	6.66E-03	0.0067
2138	BCKGRND	377935.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	6.66E-03	0.0067
179	BCKGRND	380835.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	6.63E-03	0.0066
298	BCKGRND	382735.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	6.63E-03	0.0066
3667	BCKGRND	378435.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	6.63E-03	0.0066
4194	BCKGRND	381135.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	6.63E-03	0.0066
4195	BCKGRND	381235.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	6.63E-03	0.0066
4196	BCKGRND	381335.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	6.63E-03	0.0066

4197	BCKGRND	381435.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	6.63E-03	0.0066
274	BCKGRND	380335.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	6.60E-03	0.0066
856	BCKGRND	378535.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	6.60E-03	0.0066
2222	BCKGRND	377935.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	6.60E-03	0.0066
4010	BCKGRND	382735.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	6.60E-03	0.0066
4084	BCKGRND	380135.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	6.60E-03	0.0066
4106	BCKGRND	382335.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	6.60E-03	0.0066
4193	BCKGRND	381035.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	6.60E-03	0.0066
4198	BCKGRND	381535.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	6.60E-03	0.0066
195	BCKGRND	382435.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	6.57E-03	0.0066
370	BCKGRND	379935.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	6.57E-03	0.0066
467	BCKGRND	379635.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	6.57E-03	0.0066
564	BCKGRND	379335.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	6.57E-03	0.0066
661	BCKGRND	379035.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	6.57E-03	0.0066
2474	BCKGRND	377935.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	6.57E-03	0.0066
3980	BCKGRND	379735.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	6.57E-03	0.0066
4192	BCKGRND	380935.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	6.57E-03	0.0066
4199	BCKGRND	381635.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	6.57E-03	0.0066
1251	BCKGRND	378035.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	6.54E-03	0.0065
1534	BCKGRND	377935.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	6.54E-03	0.0065
2306	BCKGRND	377935.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	6.54E-03	0.0065
4191	BCKGRND	380835.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	6.54E-03	0.0065
4200	BCKGRND	381735.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	6.54E-03	0.0065
86	BCKGRND	381535.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	6.51E-03	0.0065
87	BCKGRND	381635.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	6.51E-03	0.0065
88	BCKGRND	381735.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	6.51E-03	0.0065
178	BCKGRND	380735.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	6.51E-03	0.0065
299	BCKGRND	382835.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	6.51E-03	0.0065
2390	BCKGRND	377935.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	6.51E-03	0.0065
3665	BCKGRND	378235.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	6.51E-03	0.0065
3673	BCKGRND	379035.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	6.51E-03	0.0065
4107	BCKGRND	382435.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	6.51E-03	0.0065
85	BCKGRND	381435.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	6.48E-03	0.0065
89	BCKGRND	381835.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	6.48E-03	0.0065
196	BCKGRND	382535.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	6.48E-03	0.0065
2641	BCKGRND	377835.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	6.48E-03	0.0065
3668	BCKGRND	378535.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	6.48E-03	0.0065
4011	BCKGRND	382835.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	6.48E-03	0.0065
4201	BCKGRND	381835.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	6.48E-03	0.0065
84	BCKGRND	381335.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	6.45E-03	0.0065
90	BCKGRND	381935.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	6.45E-03	0.0065
273	BCKGRND	380235.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	6.45E-03	0.0065
1052	BCKGRND	378135.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	6.45E-03	0.0065
4190	BCKGRND	380735.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	6.45E-03	0.0065
4108	BCKGRND	382535.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-03	0.0064
4202	BCKGRND	381935.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-03	0.0064
83	BCKGRND	381235.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	6.39E-03	0.0064
91	BCKGRND	382035.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	6.39E-03	0.0064
197	BCKGRND	382635.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	6.39E-03	0.0064
300	BCKGRND	382935.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	6.39E-03	0.0064
1450	BCKGRND	377935.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	6.39E-03	0.0064
3183	BCKGRND	377635.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	6.39E-03	0.0064
4083	BCKGRND	380035.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	6.39E-03	0.0064
4189	BCKGRND	380635.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	6.39E-03	0.0064
92	BCKGRND	382135.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	6.36E-03	0.0064
177	BCKGRND	380635.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	6.36E-03	0.0064
758	BCKGRND	378735.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	6.36E-03	0.0064
3669	BCKGRND	378635.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	6.36E-03	0.0064
3672	BCKGRND	378935.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	6.36E-03	0.0064
4012	BCKGRND	382935.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	6.36E-03	0.0064
4203	BCKGRND	382035.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	6.36E-03	0.0064
82	BCKGRND	381135.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	6.33E-03	0.0063
369	BCKGRND	379835.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	6.33E-03	0.0063
466	BCKGRND	379535.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	6.33E-03	0.0063
563	BCKGRND	379235.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	6.33E-03	0.0063
855	BCKGRND	378435.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	6.33E-03	0.0063
953	BCKGRND	378235.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	6.33E-03	0.0063
93	BCKGRND	382235.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	6.30E-03	0.0063
3670	BCKGRND	378735.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	6.30E-03	0.0063
3671	BCKGRND	378835.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	6.30E-03	0.0063
4109	BCKGRND	382635.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	6.30E-03	0.0063
4204	BCKGRND	382135.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	6.30E-03	0.0063
198	BCKGRND	382735.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	6.27E-03	0.0063
272	BCKGRND	380135.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	6.27E-03	0.0063
660	BCKGRND	378935.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	6.27E-03	0.0063
4188	BCKGRND	380535.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	6.27E-03	0.0063
81	BCKGRND	381035.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	6.24E-03	0.0062
94	BCKGRND	382335.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	6.24E-03	0.0062
176	BCKGRND	380535.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	6.24E-03	0.0062
3089	BCKGRND	377635.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	6.24E-03	0.0062
4205	BCKGRND	382235.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	6.24E-03	0.0062
3877	BCKGRND	379435.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	6.21E-03	0.0062
4110	BCKGRND	382735.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	6.21E-03	0.0062
95	BCKGRND	382435.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	6.18E-03	0.0062
199	BCKGRND	382835.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	6.18E-03	0.0062
1151	BCKGRND	378035.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	6.18E-03	0.0062
1350	BCKGRND	377935.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	6.18E-03	0.0062

3664	BCKGRND	378135.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	6.18E-03	0.0062
4206	BCKGRND	382335.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	6.18E-03	0.0062
757	BCKGRND	378635.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	6.14E-03	0.0061
3775	BCKGRND	379235.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	6.14E-03	0.0061
4187	BCKGRND	380435.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	6.14E-03	0.0061
80	BCKGRND	380935.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-03	0.0061
96	BCKGRND	382535.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-03	0.0061
175	BCKGRND	380435.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-03	0.0061
368	BCKGRND	379735.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-03	0.0061
4082	BCKGRND	379935.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-03	0.0061
4111	BCKGRND	382835.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-03	0.0061
200	BCKGRND	382935.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	6.08E-03	0.0061
271	BCKGRND	380035.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	6.08E-03	0.0061
465	BCKGRND	379435.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	6.08E-03	0.0061
562	BCKGRND	379135.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	6.08E-03	0.0061
3979	BCKGRND	379635.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	6.08E-03	0.0061
4207	BCKGRND	382435.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	6.08E-03	0.0061
854	BCKGRND	378335.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	6.05E-03	0.0061
4296	BCKGRND	381335.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	6.05E-03	0.0061
4297	BCKGRND	381435.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	6.05E-03	0.0061
4298	BCKGRND	381535.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	6.05E-03	0.0061
4299	BCKGRND	381635.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	6.05E-03	0.0061
79	BCKGRND	380835.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	6.02E-03	0.0060
97	BCKGRND	382635.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	6.02E-03	0.0060
1051	BCKGRND	378035.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	6.02E-03	0.0060
4112	BCKGRND	382935.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	6.02E-03	0.0060
4186	BCKGRND	380335.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	6.02E-03	0.0060
4208	BCKGRND	382535.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	6.02E-03	0.0060
4295	BCKGRND	381235.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	6.02E-03	0.0060
4300	BCKGRND	381735.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	6.02E-03	0.0060
174	BCKGRND	380335.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	5.99E-03	0.0060
1250	BCKGRND	377935.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	5.99E-03	0.0060
1701	BCKGRND	377835.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	5.99E-03	0.0060
1785	BCKGRND	377835.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	5.99E-03	0.0060
2723	BCKGRND	377635.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	5.99E-03	0.0060
4294	BCKGRND	381135.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	5.99E-03	0.0060
4301	BCKGRND	381835.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	5.99E-03	0.0060
1617	BCKGRND	377835.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	5.96E-03	0.0060
1873	BCKGRND	377835.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	5.96E-03	0.0060
4293	BCKGRND	381035.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	5.96E-03	0.0060
4302	BCKGRND	381935.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	5.96E-03	0.0060
98	BCKGRND	382735.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	5.93E-03	0.0059
659	BCKGRND	378835.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	5.93E-03	0.0059
756	BCKGRND	378535.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	5.93E-03	0.0059
1961	BCKGRND	377835.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	5.93E-03	0.0059
4209	BCKGRND	382635.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	5.93E-03	0.0059
4303	BCKGRND	382035.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	5.93E-03	0.0059
78	BCKGRND	380735.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	5.90E-03	0.0059
270	BCKGRND	379935.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	5.90E-03	0.0059
367	BCKGRND	379635.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	5.90E-03	0.0059
1533	BCKGRND	377835.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	5.90E-03	0.0059
2557	BCKGRND	377835.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	5.90E-03	0.0059
4292	BCKGRND	380935.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	5.90E-03	0.0059
2049	BCKGRND	377835.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	5.87E-03	0.0059
2137	BCKGRND	377835.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	5.87E-03	0.0059
4185	BCKGRND	380235.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	5.87E-03	0.0059
4304	BCKGRND	382135.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	5.87E-03	0.0059
99	BCKGRND	382835.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	5.84E-03	0.0058
464	BCKGRND	379335.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	5.84E-03	0.0058
561	BCKGRND	379035.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	5.84E-03	0.0058
3277	BCKGRND	377635.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	5.84E-03	0.0058
4210	BCKGRND	382735.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	5.84E-03	0.0058
4291	BCKGRND	380835.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	5.84E-03	0.0058
173	BCKGRND	380235.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-03	0.0058
2221	BCKGRND	377835.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-03	0.0058
4081	BCKGRND	379835.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-03	0.0058
4305	BCKGRND	382235.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-03	0.0058
77	BCKGRND	380635.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	5.78E-03	0.0058
100	BCKGRND	382935.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	5.78E-03	0.0058
853	BCKGRND	378235.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	5.78E-03	0.0058
952	BCKGRND	378135.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	5.78E-03	0.0058
1449	BCKGRND	377835.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	5.78E-03	0.0058
2473	BCKGRND	377835.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	5.78E-03	0.0058
4211	BCKGRND	382835.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	5.78E-03	0.0058
2305	BCKGRND	377835.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	5.75E-03	0.0057
4290	BCKGRND	380735.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	5.75E-03	0.0057
4306	BCKGRND	382335.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	5.75E-03	0.0057
755	BCKGRND	378435.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	5.72E-03	0.0057
1150	BCKGRND	377935.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	5.72E-03	0.0057
2389	BCKGRND	377835.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	5.72E-03	0.0057
269	BCKGRND	379835.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	5.69E-03	0.0057
658	BCKGRND	378735.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	5.69E-03	0.0057
3774	BCKGRND	379135.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	5.69E-03	0.0057
4184	BCKGRND	380135.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	5.69E-03	0.0057
4212	BCKGRND	382935.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	5.69E-03	0.0057
4307	BCKGRND	382435.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	5.69E-03	0.0057
76	BCKGRND	380535.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	5.66E-03	0.0057

366	BCKGRND	379535.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	5.66E-03	0.0057
1349	BCKGRND	377835.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	5.66E-03	0.0057
4289	BCKGRND	380635.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	5.66E-03	0.0057
172	BCKGRND	380135.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	5.63E-03	0.0056
463	BCKGRND	379235.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	5.63E-03	0.0056
3876	BCKGRND	379335.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	5.63E-03	0.0056
4308	BCKGRND	382535.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	5.63E-03	0.0056
560	BCKGRND	378935.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	5.59E-03	0.0056
3978	BCKGRND	379535.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	5.59E-03	0.0056
4309	BCKGRND	382635.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	5.56E-03	0.0056
4398	BCKGRND	381535.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	5.56E-03	0.0056
4399	BCKGRND	381635.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	5.56E-03	0.0056
4400	BCKGRND	381735.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	5.56E-03	0.0056
4401	BCKGRND	381835.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	5.56E-03	0.0056
75	BCKGRND	380435.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	5.53E-03	0.0055
657	BCKGRND	378635.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	5.53E-03	0.0055
754	BCKGRND	378335.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	5.53E-03	0.0055
4288	BCKGRND	380535.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	5.53E-03	0.0055
4397	BCKGRND	381435.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	5.53E-03	0.0055
4402	BCKGRND	381935.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	5.53E-03	0.0055
171	BCKGRND	380035.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-03	0.0055
268	BCKGRND	379735.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-03	0.0055
852	BCKGRND	378135.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-03	0.0055
4310	BCKGRND	382735.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-03	0.0055
4396	BCKGRND	381335.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-03	0.0055
4403	BCKGRND	382035.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-03	0.0055
1249	BCKGRND	377835.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	5.47E-03	0.0055
3773	BCKGRND	379035.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	5.47E-03	0.0055
4080	BCKGRND	379735.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	5.47E-03	0.0055
4183	BCKGRND	380035.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	5.47E-03	0.0055
4395	BCKGRND	381235.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	5.47E-03	0.0055
4404	BCKGRND	382135.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	5.47E-03	0.0055
365	BCKGRND	379435.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	5.44E-03	0.0054
462	BCKGRND	379135.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	5.44E-03	0.0054
1050	BCKGRND	377935.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	5.44E-03	0.0054
4311	BCKGRND	382835.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	5.44E-03	0.0054
4394	BCKGRND	381135.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	5.44E-03	0.0054
10218	SR30	378663.9	3853100	NonCancerChronicDerived_InhSoilDermMMilk	5.44E-03	0.0054
74	BCKGRND	380335.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	5.41E-03	0.0054
951	BCKGRND	378035.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	5.41E-03	0.0054
1616	BCKGRND	377735.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	5.41E-03	0.0054
1700	BCKGRND	377735.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	5.41E-03	0.0054
2640	BCKGRND	377735.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	5.41E-03	0.0054
3663	BCKGRND	378035.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	5.41E-03	0.0054
4287	BCKGRND	380435.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	5.41E-03	0.0054
4405	BCKGRND	382235.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	5.41E-03	0.0054
10217	SR30	378643.9	3853100	NonCancerChronicDerived_InhSoilDermMMilk	5.41E-03	0.0054
1532	BCKGRND	377735.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	5.38E-03	0.0054
1784	BCKGRND	377735.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	5.38E-03	0.0054
3772	BCKGRND	378935.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	5.38E-03	0.0054
4312	BCKGRND	382935.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	5.38E-03	0.0054
4393	BCKGRND	381035.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	5.38E-03	0.0054
4406	BCKGRND	382335.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	5.38E-03	0.0054
10216	SR30	378623.9	3853100	NonCancerChronicDerived_InhSoilDermMMilk	5.38E-03	0.0054
656	BCKGRND	378535.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-03	0.0054
1872	BCKGRND	377735.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-03	0.0054
2900	BCKGRND	377535.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-03	0.0054
3771	BCKGRND	378835.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-03	0.0054
4407	BCKGRND	382435.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-03	0.0054
10213	SR30	378663.9	3853080	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-03	0.0054
10214	SR30	378683.9	3853080	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-03	0.0054
10215	SR30	378603.9	3853100	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-03	0.0054
170	BCKGRND	379935.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	5.32E-03	0.0053
267	BCKGRND	379635.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	5.32E-03	0.0053
559	BCKGRND	378835.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	5.32E-03	0.0053
753	BCKGRND	378235.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	5.32E-03	0.0053
1960	BCKGRND	377735.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	5.32E-03	0.0053
3770	BCKGRND	378735.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	5.32E-03	0.0053
4392	BCKGRND	380935.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	5.32E-03	0.0053
1448	BCKGRND	377735.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	5.29E-03	0.0053
2048	BCKGRND	377735.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	5.29E-03	0.0053
3768	BCKGRND	378535.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	5.29E-03	0.0053
3769	BCKGRND	378635.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	5.29E-03	0.0053
4408	BCKGRND	382535.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	5.29E-03	0.0053
10211	SR30	378623.9	3853080	NonCancerChronicDerived_InhSoilDermMMilk	5.29E-03	0.0053
10212	SR30	378643.9	3853080	NonCancerChronicDerived_InhSoilDermMMilk	5.29E-03	0.0053
73	BCKGRND	380235.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	5.26E-03	0.0053
364	BCKGRND	379335.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	5.26E-03	0.0053
461	BCKGRND	379035.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	5.26E-03	0.0053
1149	BCKGRND	377835.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	5.26E-03	0.0053
2806	BCKGRND	377535.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	5.26E-03	0.0053
4286	BCKGRND	380335.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	5.26E-03	0.0053
10209	SR30	378683.9	3853060	NonCancerChronicDerived_InhSoilDermMMilk	5.26E-03	0.0053
10210	SR30	378603.9	3853080	NonCancerChronicDerived_InhSoilDermMMilk	5.26E-03	0.0053
2136	BCKGRND	377735.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	5.23E-03	0.0052
3767	BCKGRND	378435.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	5.23E-03	0.0052
4182	BCKGRND	379935.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	5.23E-03	0.0052

4391	BCKGRND	380835.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	5.23E-03	0.0052
4409	BCKGRND	382635.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	5.23E-03	0.0052
10208	SR30	378663.9	3853060	NonCancerChronicDerived_InhSoilDermMMilk	5.23E-03	0.0052
655	BCKGRND	378435.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-03	0.0052
4410	BCKGRND	382735.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-03	0.0052
10207	SR30	378643.9	3853060	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-03	0.0052
169	BCKGRND	379835.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	5.17E-03	0.0052
1348	BCKGRND	377735.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	5.17E-03	0.0052
2220	BCKGRND	377735.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	5.17E-03	0.0052
2994	BCKGRND	377535.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	5.17E-03	0.0052
3875	BCKGRND	379235.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	5.17E-03	0.0052
10206	SR30	378623.9	3853060	NonCancerChronicDerived_InhSoilDermMMilk	5.17E-03	0.0052
72	BCKGRND	380135.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-03	0.0051
558	BCKGRND	378735.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-03	0.0051
3977	BCKGRND	379435.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-03	0.0051
4390	BCKGRND	380735.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-03	0.0051
4411	BCKGRND	382835.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-03	0.0051
4499	BCKGRND	381635.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-03	0.0051
4500	BCKGRND	381735.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-03	0.0051
4501	BCKGRND	381835.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-03	0.0051
4502	BCKGRND	381935.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-03	0.0051
10203	SR30	378663.9	3853040	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-03	0.0051
10204	SR30	378683.9	3853040	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-03	0.0051
10205	SR30	378603.9	3853060	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-03	0.0051
266	BCKGRND	379535.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-03	0.0051
752	BCKGRND	378135.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-03	0.0051
2304	BCKGRND	377735.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-03	0.0051
2556	BCKGRND	377735.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-03	0.0051
2639	BCKGRND	377635.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-03	0.0051
4285	BCKGRND	380235.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-03	0.0051
4498	BCKGRND	381535.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-03	0.0051
4503	BCKGRND	382035.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-03	0.0051
4504	BCKGRND	382135.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-03	0.0051
10202	SR30	378643.9	3853040	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-03	0.0051
363	BCKGRND	379235.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	5.07E-03	0.0051
851	BCKGRND	378035.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	5.07E-03	0.0051
2388	BCKGRND	377735.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	5.07E-03	0.0051
4079	BCKGRND	379635.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	5.07E-03	0.0051
4412	BCKGRND	382935.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	5.07E-03	0.0051
4497	BCKGRND	381435.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	5.07E-03	0.0051
4505	BCKGRND	382235.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	5.07E-03	0.0051
10201	SR30	378623.9	3853040	NonCancerChronicDerived_InhSoilDermMMilk	5.07E-03	0.0051
654	BCKGRND	378335.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	5.04E-03	0.0050
1248	BCKGRND	377735.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	5.04E-03	0.0050
2472	BCKGRND	377735.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	5.04E-03	0.0050
2722	BCKGRND	377535.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	5.04E-03	0.0050
4389	BCKGRND	380635.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	5.04E-03	0.0050
4506	BCKGRND	382335.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	5.04E-03	0.0050
10199	SR30	378683.9	3853020	NonCancerChronicDerived_InhSoilDermMMilk	5.04E-03	0.0050
10200	SR30	378603.9	3853040	NonCancerChronicDerived_InhSoilDermMMilk	5.04E-03	0.0050
460	BCKGRND	378935.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	5.01E-03	0.0050
950	BCKGRND	377935.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	5.01E-03	0.0050
1049	BCKGRND	377835.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	5.01E-03	0.0050
4496	BCKGRND	381335.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	5.01E-03	0.0050
10197	SR30	378643.9	3853020	NonCancerChronicDerived_InhSoilDermMMilk	5.01E-03	0.0050
10198	SR30	378663.9	3853020	NonCancerChronicDerived_InhSoilDermMMilk	5.01E-03	0.0050
71	BCKGRND	380035.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	4.98E-03	0.0050
168	BCKGRND	379735.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	4.98E-03	0.0050
557	BCKGRND	378635.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	4.98E-03	0.0050
4495	BCKGRND	381235.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	4.98E-03	0.0050
4507	BCKGRND	382435.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	4.98E-03	0.0050
10196	SR30	378623.9	3853020	NonCancerChronicDerived_InhSoilDermMMilk	4.98E-03	0.0050
1615	BCKGRND	377635.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	4.95E-03	0.0050
1699	BCKGRND	377635.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	4.95E-03	0.0050
4181	BCKGRND	379835.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	4.95E-03	0.0050
4508	BCKGRND	382535.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	4.95E-03	0.0050
10195	SR30	378603.9	3853020	NonCancerChronicDerived_InhSoilDermMMilk	4.95E-03	0.0050
265	BCKGRND	379435.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	4.92E-03	0.0049
362	BCKGRND	379135.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	4.92E-03	0.0049
1531	BCKGRND	377635.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	4.92E-03	0.0049
1783	BCKGRND	377635.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	4.92E-03	0.0049
3561	BCKGRND	377835.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	4.92E-03	0.0049
4284	BCKGRND	380135.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	4.92E-03	0.0049
4388	BCKGRND	380535.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	4.92E-03	0.0049
4494	BCKGRND	381135.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	4.92E-03	0.0049
4509	BCKGRND	382635.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	4.92E-03	0.0049
10254	SR32	377550.28	3855922	NonCancerChronicDerived_InhSoilDermMMilk	4.92E-03	0.0049
653	BCKGRND	378235.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-03	0.0049
1871	BCKGRND	377635.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-03	0.0049
3088	BCKGRND	377535.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-03	0.0049
3371	BCKGRND	377635.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-03	0.0049
3766	BCKGRND	378335.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-03	0.0049
4510	BCKGRND	382735.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-03	0.0049
70	BCKGRND	379935.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-03	0.0049
556	BCKGRND	378535.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-03	0.0049
751	BCKGRND	378035.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-03	0.0049
1148	BCKGRND	377735.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-03	0.0049

1447	BCKGRND	377635.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-03	0.0049
3874	BCKGRND	379135.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-03	0.0049
4493	BCKGRND	381035.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-03	0.0049
167	BCKGRND	379635.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	4.83E-03	0.0048
1959	BCKGRND	377635.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	4.83E-03	0.0048
4511	BCKGRND	382835.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	4.83E-03	0.0048
10259	SR32	377550.28	3855942	NonCancerChronicDerived_InhSoilDermMMilk	4.83E-03	0.0048
459	BCKGRND	378835.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	4.80E-03	0.0048
4387	BCKGRND	380435.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	4.80E-03	0.0048
4492	BCKGRND	380935.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	4.80E-03	0.0048
4512	BCKGRND	382935.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	4.80E-03	0.0048
264	BCKGRND	379335.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	4.77E-03	0.0048
1347	BCKGRND	377635.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	4.77E-03	0.0048
2047	BCKGRND	377635.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	4.77E-03	0.0048
4601	BCKGRND	381835.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	4.77E-03	0.0048
4602	BCKGRND	381935.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	4.77E-03	0.0048
4603	BCKGRND	382035.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	4.77E-03	0.0048
10264	SR32	377550.28	3855962	NonCancerChronicDerived_InhSoilDermMMilk	4.77E-03	0.0048
361	BCKGRND	379035.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	4.74E-03	0.0047
555	BCKGRND	378435.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	4.74E-03	0.0047
850	BCKGRND	377935.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	4.74E-03	0.0047
2135	BCKGRND	377635.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	4.74E-03	0.0047
2555	BCKGRND	377635.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	4.74E-03	0.0047
3182	BCKGRND	377535.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	4.74E-03	0.0047
3976	BCKGRND	379335.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	4.74E-03	0.0047
4283	BCKGRND	380035.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	4.74E-03	0.0047
4600	BCKGRND	381735.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	4.74E-03	0.0047
4604	BCKGRND	382135.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	4.74E-03	0.0047
4605	BCKGRND	382235.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	4.74E-03	0.0047
69	BCKGRND	379835.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	4.71E-03	0.0047
652	BCKGRND	378135.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	4.71E-03	0.0047
949	BCKGRND	377835.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	4.71E-03	0.0047
4078	BCKGRND	379535.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	4.71E-03	0.0047
4491	BCKGRND	380835.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	4.71E-03	0.0047
4599	BCKGRND	381635.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	4.71E-03	0.0047
4606	BCKGRND	382335.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	4.71E-03	0.0047
10248	SR32	377530.28	3855902	NonCancerChronicDerived_InhSoilDermMMilk	4.71E-03	0.0047
1048	BCKGRND	377735.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	4.68E-03	0.0047
1247	BCKGRND	377635.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	4.68E-03	0.0047
2219	BCKGRND	377635.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	4.68E-03	0.0047
3873	BCKGRND	379035.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	4.68E-03	0.0047
4598	BCKGRND	381535.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	4.68E-03	0.0047
4607	BCKGRND	382435.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	4.68E-03	0.0047
10269	SR32	377550.28	3855982	NonCancerChronicDerived_InhSoilDermMMilk	4.68E-03	0.0047
166	BCKGRND	379535.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	4.65E-03	0.0046
458	BCKGRND	378735.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	4.65E-03	0.0046
2303	BCKGRND	377635.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	4.65E-03	0.0046
2638	BCKGRND	377535.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	4.65E-03	0.0046
4180	BCKGRND	379735.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	4.65E-03	0.0046
4386	BCKGRND	380335.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	4.65E-03	0.0046
4597	BCKGRND	381435.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	4.65E-03	0.0046
4608	BCKGRND	382535.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	4.65E-03	0.0046
10253	SR32	377530.28	3855922	NonCancerChronicDerived_InhSoilDermMMilk	4.65E-03	0.0046
263	BCKGRND	379235.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	4.62E-03	0.0046
554	BCKGRND	378335.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	4.62E-03	0.0046
2387	BCKGRND	377635.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	4.62E-03	0.0046
2471	BCKGRND	377635.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	4.62E-03	0.0046
3765	BCKGRND	378235.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	4.62E-03	0.0046
4490	BCKGRND	380735.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	4.62E-03	0.0046
4609	BCKGRND	382635.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	4.62E-03	0.0046
3872	BCKGRND	378935.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-03	0.0046
4596	BCKGRND	381335.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-03	0.0046
4610	BCKGRND	382735.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-03	0.0046
10258	SR32	377530.28	3855942	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-03	0.0046
68	BCKGRND	379735.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	4.56E-03	0.0046
360	BCKGRND	378935.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	4.56E-03	0.0046
1530	BCKGRND	377535.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	4.56E-03	0.0046
1614	BCKGRND	377535.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	4.56E-03	0.0046
1698	BCKGRND	377535.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	4.56E-03	0.0046
4595	BCKGRND	381235.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	4.56E-03	0.0046
4611	BCKGRND	382835.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	4.56E-03	0.0046
457	BCKGRND	378635.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	4.52E-03	0.0045
651	BCKGRND	378035.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	4.52E-03	0.0045
750	BCKGRND	377935.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	4.52E-03	0.0045
1147	BCKGRND	377635.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	4.52E-03	0.0045
1782	BCKGRND	377535.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	4.52E-03	0.0045
3871	BCKGRND	378835.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	4.52E-03	0.0045
4282	BCKGRND	379935.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	4.52E-03	0.0045
4612	BCKGRND	382935.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	4.52E-03	0.0045
10263	SR32	377530.28	3855962	NonCancerChronicDerived_InhSoilDermMMilk	4.52E-03	0.0045
165	BCKGRND	379435.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	4.49E-03	0.0045
553	BCKGRND	378235.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	4.49E-03	0.0045
849	BCKGRND	377835.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	4.49E-03	0.0045
1446	BCKGRND	377535.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	4.49E-03	0.0045
4385	BCKGRND	380235.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	4.49E-03	0.0045
4489	BCKGRND	380635.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	4.49E-03	0.0045
4594	BCKGRND	381135.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	4.49E-03	0.0045

10247	SR32	377510.28	3855902	NonCancerChronicDerived_InhSoilDermMMilk	4.49E-03	0.0045
262	BCKGRND	379135.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	4.46E-03	0.0045
1870	BCKGRND	377535.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	4.46E-03	0.0045
456	BCKGRND	378535.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	4.43E-03	0.0044
948	BCKGRND	377735.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	4.43E-03	0.0044
3870	BCKGRND	378735.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	4.43E-03	0.0044
3975	BCKGRND	379235.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	4.43E-03	0.0044
4703	BCKGRND	382035.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	4.43E-03	0.0044
4704	BCKGRND	382135.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	4.43E-03	0.0044
10252	SR32	377510.28	3855922	NonCancerChronicDerived_InhSoilDermMMilk	4.43E-03	0.0044
10268	SR32	377530.28	3855982	NonCancerChronicDerived_InhSoilDermMMilk	4.43E-03	0.0044
67	BCKGRND	379635.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-03	0.0044
1346	BCKGRND	377535.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-03	0.0044
1958	BCKGRND	377535.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-03	0.0044
4077	BCKGRND	379435.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-03	0.0044
4488	BCKGRND	380535.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-03	0.0044
4593	BCKGRND	381035.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-03	0.0044
4701	BCKGRND	381835.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-03	0.0044
4702	BCKGRND	381935.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-03	0.0044
4705	BCKGRND	382235.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-03	0.0044
4706	BCKGRND	382335.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-03	0.0044
359	BCKGRND	378835.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	4.37E-03	0.0044
1047	BCKGRND	377635.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	4.37E-03	0.0044
2554	BCKGRND	377535.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	4.37E-03	0.0044
3869	BCKGRND	378635.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	4.37E-03	0.0044
4700	BCKGRND	381735.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	4.37E-03	0.0044
4707	BCKGRND	382435.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	4.37E-03	0.0044
4708	BCKGRND	382535.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	4.37E-03	0.0044
10257	SR32	377510.28	3855942	NonCancerChronicDerived_InhSoilDermMMilk	4.37E-03	0.0044
164	BCKGRND	379335.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	4.34E-03	0.0043
455	BCKGRND	378435.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	4.34E-03	0.0043
552	BCKGRND	378135.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	4.34E-03	0.0043
1246	BCKGRND	377535.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	4.34E-03	0.0043
2046	BCKGRND	377535.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	4.34E-03	0.0043
2899	BCKGRND	377435.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	4.34E-03	0.0043
4179	BCKGRND	379635.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	4.34E-03	0.0043
4592	BCKGRND	380935.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	4.34E-03	0.0043
4699	BCKGRND	381635.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	4.34E-03	0.0043
4709	BCKGRND	382635.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	4.34E-03	0.0043
261	BCKGRND	379035.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	4.31E-03	0.0043
2134	BCKGRND	377535.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	4.31E-03	0.0043
2721	BCKGRND	377435.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	4.31E-03	0.0043
2805	BCKGRND	377435.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	4.31E-03	0.0043
4384	BCKGRND	380135.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	4.31E-03	0.0043
4698	BCKGRND	381535.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	4.31E-03	0.0043
4710	BCKGRND	382735.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	4.31E-03	0.0043
10262	SR32	377510.28	3855962	NonCancerChronicDerived_InhSoilDermMMilk	4.31E-03	0.0043
3276	BCKGRND	377535.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-03	0.0043
4281	BCKGRND	379835.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-03	0.0043
4711	BCKGRND	382835.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-03	0.0043
66	BCKGRND	379535.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	4.25E-03	0.0042
358	BCKGRND	378735.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	4.25E-03	0.0042
749	BCKGRND	377835.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	4.25E-03	0.0042
1146	BCKGRND	377535.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	4.25E-03	0.0042
2218	BCKGRND	377535.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	4.25E-03	0.0042
2470	BCKGRND	377535.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	4.25E-03	0.0042
3868	BCKGRND	378535.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	4.25E-03	0.0042
4487	BCKGRND	380435.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	4.25E-03	0.0042
4591	BCKGRND	380835.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	4.25E-03	0.0042
4697	BCKGRND	381435.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	4.25E-03	0.0042
4712	BCKGRND	382935.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	4.25E-03	0.0042
10246	SR32	377490.28	3855902	NonCancerChronicDerived_InhSoilDermMMilk	4.25E-03	0.0042
163	BCKGRND	379235.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	4.22E-03	0.0042
454	BCKGRND	378335.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	4.22E-03	0.0042
650	BCKGRND	377935.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	4.22E-03	0.0042
848	BCKGRND	377735.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	4.22E-03	0.0042
2302	BCKGRND	377535.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	4.22E-03	0.0042
2386	BCKGRND	377535.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	4.22E-03	0.0042
3974	BCKGRND	379135.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	4.22E-03	0.0042
4696	BCKGRND	381335.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	4.22E-03	0.0042
10267	SR32	377510.28	3855982	NonCancerChronicDerived_InhSoilDermMMilk	4.22E-03	0.0042
947	BCKGRND	377635.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	4.19E-03	0.0042
1529	BCKGRND	377435.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	4.19E-03	0.0042
1613	BCKGRND	377435.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	4.19E-03	0.0042
1697	BCKGRND	377435.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	4.19E-03	0.0042
10251	SR32	377490.28	3855922	NonCancerChronicDerived_InhSoilDermMMilk	4.19E-03	0.0042
357	BCKGRND	378635.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	4.16E-03	0.0042
1781	BCKGRND	377435.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	4.16E-03	0.0042
2993	BCKGRND	377435.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	4.16E-03	0.0042
3764	BCKGRND	378135.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	4.16E-03	0.0042
4590	BCKGRND	380735.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	4.16E-03	0.0042
4695	BCKGRND	381235.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	4.16E-03	0.0042
10256	SR32	377490.28	3855942	NonCancerChronicDerived_InhSoilDermMMilk	4.16E-03	0.0042
65	BCKGRND	379435.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	4.13E-03	0.0041
260	BCKGRND	378935.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	4.13E-03	0.0041
453	BCKGRND	378235.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	4.13E-03	0.0041
1046	BCKGRND	377535.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	4.13E-03	0.0041

1445	BCKGRND	377435.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	4.13E-03	0.0041
2637	BCKGRND	377435.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	4.13E-03	0.0041
4383	BCKGRND	380035.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	4.13E-03	0.0041
4486	BCKGRND	380335.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	4.13E-03	0.0041
4804	BCKGRND	382135.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	4.13E-03	0.0041
4805	BCKGRND	382235.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	4.13E-03	0.0041
4806	BCKGRND	382335.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	4.13E-03	0.0041
10261	SR32	377490.28	3855962	NonCancerChronicDerived_InhSoilDermMMilk	4.13E-03	0.0041
162	BCKGRND	379135.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	4.10E-03	0.0041
551	BCKGRND	378035.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	4.10E-03	0.0041
1345	BCKGRND	377435.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	4.10E-03	0.0041
1869	BCKGRND	377435.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	4.10E-03	0.0041
3867	BCKGRND	378435.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	4.10E-03	0.0041
4076	BCKGRND	379335.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	4.10E-03	0.0041
4694	BCKGRND	381135.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	4.10E-03	0.0041
4802	BCKGRND	381935.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	4.10E-03	0.0041
4803	BCKGRND	382035.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	4.10E-03	0.0041
4807	BCKGRND	382435.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	4.10E-03	0.0041
4808	BCKGRND	382535.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	4.10E-03	0.0041
356	BCKGRND	378535.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	4.07E-03	0.0041
1245	BCKGRND	377435.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	4.07E-03	0.0041
4178	BCKGRND	379535.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	4.07E-03	0.0041
4589	BCKGRND	380635.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	4.07E-03	0.0041
4801	BCKGRND	381835.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	4.07E-03	0.0041
4809	BCKGRND	382635.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	4.07E-03	0.0041
4810	BCKGRND	382735.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	4.07E-03	0.0041
452	BCKGRND	378135.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	4.04E-03	0.0040
748	BCKGRND	377735.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	4.04E-03	0.0040
1957	BCKGRND	377435.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	4.04E-03	0.0040
3662	BCKGRND	377935.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	4.04E-03	0.0040
3973	BCKGRND	379035.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	4.04E-03	0.0040
4280	BCKGRND	379735.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	4.04E-03	0.0040
4800	BCKGRND	381735.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	4.04E-03	0.0040
4811	BCKGRND	382835.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	4.04E-03	0.0040
10266	SR32	377490.28	3855982	NonCancerChronicDerived_InhSoilDermMMilk	4.04E-03	0.0040
64	BCKGRND	379335.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	4.00E-03	0.0040
649	BCKGRND	377835.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	4.00E-03	0.0040
2553	BCKGRND	377435.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	4.00E-03	0.0040
4693	BCKGRND	381035.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	4.00E-03	0.0040
4799	BCKGRND	381635.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	4.00E-03	0.0040
4812	BCKGRND	382935.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	4.00E-03	0.0040
259	BCKGRND	378835.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-03	0.0040
355	BCKGRND	378435.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-03	0.0040
847	BCKGRND	377635.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-03	0.0040
1145	BCKGRND	377435.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-03	0.0040
2045	BCKGRND	377435.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-03	0.0040
4485	BCKGRND	380235.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-03	0.0040
4798	BCKGRND	381535.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-03	0.0040
161	BCKGRND	379035.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	3.94E-03	0.0039
946	BCKGRND	377535.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	3.94E-03	0.0039
2133	BCKGRND	377435.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	3.94E-03	0.0039
3972	BCKGRND	378935.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	3.94E-03	0.0039
4382	BCKGRND	379935.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	3.94E-03	0.0039
4588	BCKGRND	380535.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	3.94E-03	0.0039
4692	BCKGRND	380935.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	3.94E-03	0.0039
10245	SR32	377470.28	3855902	NonCancerChronicDerived_InhSoilDermMMilk	3.94E-03	0.0039
10255	SR32	377470.28	3855942	NonCancerChronicDerived_InhSoilDermMMilk	3.94E-03	0.0039
10260	SR32	377470.28	3855962	NonCancerChronicDerived_InhSoilDermMMilk	3.94E-03	0.0039
550	BCKGRND	377935.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	3.91E-03	0.0039
2217	BCKGRND	377435.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	3.91E-03	0.0039
2469	BCKGRND	377435.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	3.91E-03	0.0039
4797	BCKGRND	381435.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	3.91E-03	0.0039
10250	SR32	377470.28	3855922	NonCancerChronicDerived_InhSoilDermMMilk	3.91E-03	0.0039
63	BCKGRND	379235.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	3.88E-03	0.0039
258	BCKGRND	378735.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	3.88E-03	0.0039
354	BCKGRND	378335.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	3.88E-03	0.0039
2301	BCKGRND	377435.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	3.88E-03	0.0039
2385	BCKGRND	377435.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	3.88E-03	0.0039
3087	BCKGRND	377435.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	3.88E-03	0.0039
1045	BCKGRND	377435.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
1528	BCKGRND	377335.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
1612	BCKGRND	377335.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
4075	BCKGRND	379235.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
4691	BCKGRND	380835.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
4796	BCKGRND	381335.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
4905	BCKGRND	382235.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
4906	BCKGRND	382335.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
4907	BCKGRND	382435.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
4908	BCKGRND	382535.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
10265	SR32	377470.28	3855982	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
257	BCKGRND	378635.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038
353	BCKGRND	378235.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038
451	BCKGRND	378035.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038
747	BCKGRND	377635.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038
1444	BCKGRND	377335.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038
1696	BCKGRND	377335.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038
1780	BCKGRND	377335.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038

3971	BCKGRND	378835.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038
4177	BCKGRND	379435.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038
4484	BCKGRND	380135.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038
4587	BCKGRND	380435.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038
4903	BCKGRND	382035.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038
4904	BCKGRND	382135.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038
4909	BCKGRND	382635.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038
4910	BCKGRND	382735.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038
4911	BCKGRND	382835.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038
160	BCKGRND	378935.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	3.79E-03	0.0038
648	BCKGRND	377735.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	3.79E-03	0.0038
1344	BCKGRND	377335.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	3.79E-03	0.0038
2720	BCKGRND	377335.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	3.79E-03	0.0038
4795	BCKGRND	381235.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	3.79E-03	0.0038
4902	BCKGRND	381935.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	3.79E-03	0.0038
4912	BCKGRND	382935.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	3.79E-03	0.0038
62	BCKGRND	379135.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	3.76E-03	0.0038
256	BCKGRND	378535.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	3.76E-03	0.0038
549	BCKGRND	377835.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	3.76E-03	0.0038
846	BCKGRND	377535.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	3.76E-03	0.0038
1244	BCKGRND	377335.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	3.76E-03	0.0038
1868	BCKGRND	377335.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	3.76E-03	0.0038
2804	BCKGRND	377335.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	3.76E-03	0.0038
3866	BCKGRND	378335.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	3.76E-03	0.0038
4279	BCKGRND	379635.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	3.76E-03	0.0038
4690	BCKGRND	380735.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	3.76E-03	0.0038
4901	BCKGRND	381835.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	3.76E-03	0.0038
352	BCKGRND	378135.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	3.73E-03	0.0037
1956	BCKGRND	377335.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	3.73E-03	0.0037
2636	BCKGRND	377335.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	3.73E-03	0.0037
3970	BCKGRND	378735.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	3.73E-03	0.0037
4381	BCKGRND	379835.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	3.73E-03	0.0037
4794	BCKGRND	381135.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	3.73E-03	0.0037
4900	BCKGRND	381735.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	3.73E-03	0.0037
10289	SR33/34	377330.23	3855528	NonCancerChronicDerived_InhSoilDermMMilk	3.73E-03	0.0037
450	BCKGRND	377935.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	3.70E-03	0.0037
945	BCKGRND	377435.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	3.70E-03	0.0037
1144	BCKGRND	377335.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	3.70E-03	0.0037
2898	BCKGRND	377335.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	3.70E-03	0.0037
4899	BCKGRND	381635.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	3.70E-03	0.0037
10299	SR33/34	377330.23	3855548	NonCancerChronicDerived_InhSoilDermMMilk	3.70E-03	0.0037
10309	SR33/34	377330.23	3855568	NonCancerChronicDerived_InhSoilDermMMilk	3.70E-03	0.0037
10319	SR33/34	377330.23	3855588	NonCancerChronicDerived_InhSoilDermMMilk	3.70E-03	0.0037
159	BCKGRND	378835.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-03	0.0037
255	BCKGRND	378435.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-03	0.0037
2044	BCKGRND	377335.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-03	0.0037
2552	BCKGRND	377335.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-03	0.0037
4074	BCKGRND	379135.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-03	0.0037
4483	BCKGRND	380035.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-03	0.0037
4586	BCKGRND	380335.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-03	0.0037
4689	BCKGRND	380635.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-03	0.0037
4793	BCKGRND	381035.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-03	0.0037
10329	SR33/34	377330.23	3855608	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-03	0.0037
351	BCKGRND	378035.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
746	BCKGRND	377535.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
1044	BCKGRND	377335.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
2132	BCKGRND	377335.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
2468	BCKGRND	377335.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
4898	BCKGRND	381535.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
10278	SR33/34	377310.23	3855508	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
10288	SR33/34	377310.23	3855528	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
10339	SR33/34	377330.23	3855628	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
61	BCKGRND	379035.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-03	0.0036
254	BCKGRND	378335.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-03	0.0036
647	BCKGRND	377635.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-03	0.0036
2216	BCKGRND	377335.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-03	0.0036
3181	BCKGRND	377435.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-03	0.0036
3370	BCKGRND	377535.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-03	0.0036
3969	BCKGRND	378635.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-03	0.0036
4792	BCKGRND	380935.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-03	0.0036
4897	BCKGRND	381435.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-03	0.0036
5006	BCKGRND	382335.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-03	0.0036
5007	BCKGRND	382435.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-03	0.0036
5008	BCKGRND	382535.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-03	0.0036
5009	BCKGRND	382635.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-03	0.0036
5010	BCKGRND	382735.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-03	0.0036
10298	SR33/34	377310.23	3855548	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-03	0.0036
10308	SR33/34	377310.23	3855568	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-03	0.0036
10349	SR33/34	377330.23	3855648	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-03	0.0036
158	BCKGRND	378735.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	3.58E-03	0.0036
548	BCKGRND	377735.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	3.58E-03	0.0036
845	BCKGRND	377435.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	3.58E-03	0.0036
1527	BCKGRND	377235.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	3.58E-03	0.0036
1611	BCKGRND	377235.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	3.58E-03	0.0036
2300	BCKGRND	377335.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	3.58E-03	0.0036
2384	BCKGRND	377335.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	3.58E-03	0.0036
4176	BCKGRND	379335.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	3.58E-03	0.0036

5004	BCKGRND	382135.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	3.58E-03	0.0036
5005	BCKGRND	382235.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	3.58E-03	0.0036
5011	BCKGRND	382835.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	3.58E-03	0.0036
5012	BCKGRND	382935.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	3.58E-03	0.0036
10277	SR33/34	377290.23	3855508	NonCancerChronicDerived_InhSoilDermMMilk	3.58E-03	0.0036
10318	SR33/34	377310.23	3855588	NonCancerChronicDerived_InhSoilDermMMilk	3.58E-03	0.0036
10359	SR33/34	377330.23	3855668	NonCancerChronicDerived_InhSoilDermMMilk	3.58E-03	0.0036
449	BCKGRND	377835.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
1443	BCKGRND	377235.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
1695	BCKGRND	377235.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
3763	BCKGRND	378035.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
4278	BCKGRND	379535.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
4585	BCKGRND	380235.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
4688	BCKGRND	380535.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
4896	BCKGRND	381335.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
5003	BCKGRND	382035.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
10287	SR33/34	377290.23	3855528	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
10328	SR33/34	377310.23	3855608	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
10369	SR33/34	377330.23	3855688	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
157	BCKGRND	378635.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-03	0.0035
253	BCKGRND	378235.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-03	0.0035
944	BCKGRND	377335.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-03	0.0035
1243	BCKGRND	377235.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-03	0.0035
1343	BCKGRND	377235.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-03	0.0035
1779	BCKGRND	377235.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-03	0.0035
2992	BCKGRND	377335.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-03	0.0035
4073	BCKGRND	379035.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-03	0.0035
4380	BCKGRND	379735.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-03	0.0035
4791	BCKGRND	380835.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-03	0.0035
5002	BCKGRND	381935.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-03	0.0035
10297	SR33/34	377290.23	3855548	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-03	0.0035
10338	SR33/34	377310.23	3855628	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-03	0.0035
10348	SR33/34	377310.23	3855648	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-03	0.0035
60	BCKGRND	378935.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	3.49E-03	0.0035
156	BCKGRND	378535.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	3.49E-03	0.0035
1867	BCKGRND	377235.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	3.49E-03	0.0035
3865	BCKGRND	378235.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	3.49E-03	0.0035
4482	BCKGRND	379935.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	3.49E-03	0.0035
4895	BCKGRND	381235.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	3.49E-03	0.0035
5001	BCKGRND	381835.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	3.49E-03	0.0035
10276	SR33/34	377270.23	3855508	NonCancerChronicDerived_InhSoilDermMMilk	3.49E-03	0.0035
10307	SR33/34	377290.23	3855568	NonCancerChronicDerived_InhSoilDermMMilk	3.49E-03	0.0035
10317	SR33/34	377290.23	3855588	NonCancerChronicDerived_InhSoilDermMMilk	3.49E-03	0.0035
10358	SR33/34	377310.23	3855668	NonCancerChronicDerived_InhSoilDermMMilk	3.49E-03	0.0035
252	BCKGRND	378135.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	3.45E-03	0.0035
350	BCKGRND	377935.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	3.45E-03	0.0035
646	BCKGRND	377535.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	3.45E-03	0.0035
745	BCKGRND	377435.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	3.45E-03	0.0035
1143	BCKGRND	377235.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	3.45E-03	0.0035
1955	BCKGRND	377235.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	3.45E-03	0.0035
3465	BCKGRND	377635.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	3.45E-03	0.0035
3968	BCKGRND	378535.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	3.45E-03	0.0035
5000	BCKGRND	381735.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	3.45E-03	0.0035
10286	SR33/34	377270.23	3855528	NonCancerChronicDerived_InhSoilDermMMilk	3.45E-03	0.0035
10327	SR33/34	377290.23	3855608	NonCancerChronicDerived_InhSoilDermMMilk	3.45E-03	0.0035
155	BCKGRND	378435.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
547	BCKGRND	377635.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
1043	BCKGRND	377235.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
2043	BCKGRND	377235.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
3275	BCKGRND	377435.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
4687	BCKGRND	380435.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
4790	BCKGRND	380735.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
4894	BCKGRND	381135.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
4999	BCKGRND	381635.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
10296	SR33/34	377270.23	3855548	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
10337	SR33/34	377290.23	3855628	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
10368	SR33/34	377310.23	3855688	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
448	BCKGRND	377735.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	3.39E-03	0.0034
4072	BCKGRND	378935.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	3.39E-03	0.0034
4175	BCKGRND	379235.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	3.39E-03	0.0034
4584	BCKGRND	380135.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	3.39E-03	0.0034
5108	BCKGRND	382535.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	3.39E-03	0.0034
5109	BCKGRND	382635.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	3.39E-03	0.0034
5110	BCKGRND	382735.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	3.39E-03	0.0034
5111	BCKGRND	382835.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	3.39E-03	0.0034
10275	SR33/34	377250.23	3855508	NonCancerChronicDerived_InhSoilDermMMilk	3.39E-03	0.0034
10306	SR33/34	377270.23	3855568	NonCancerChronicDerived_InhSoilDermMMilk	3.39E-03	0.0034
10316	SR33/34	377270.23	3855588	NonCancerChronicDerived_InhSoilDermMMilk	3.39E-03	0.0034
10347	SR33/34	377290.23	3855648	NonCancerChronicDerived_InhSoilDermMMilk	3.39E-03	0.0034
59	BCKGRND	378835.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
844	BCKGRND	377335.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
2131	BCKGRND	377235.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
2635	BCKGRND	377235.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
2719	BCKGRND	377235.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
4893	BCKGRND	381035.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
4998	BCKGRND	381535.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
5105	BCKGRND	382235.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034

5106	BCKGRND	382335.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
5107	BCKGRND	382435.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
5112	BCKGRND	382935.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
10285	SR33/34	377250.23	3855528	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
10326	SR33/34	377270.23	3855608	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
10357	SR33/34	377290.23	3855668	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
154	BCKGRND	378335.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	3.33E-03	0.0033
349	BCKGRND	377835.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	3.33E-03	0.0033
2215	BCKGRND	377235.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	3.33E-03	0.0033
2551	BCKGRND	377235.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	3.33E-03	0.0033
4277	BCKGRND	379435.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	3.33E-03	0.0033
4997	BCKGRND	381435.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	3.33E-03	0.0033
5104	BCKGRND	382135.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	3.33E-03	0.0033
10295	SR33/34	377250.23	3855548	NonCancerChronicDerived_InhSoilDermMMilk	3.33E-03	0.0033
10336	SR33/34	377270.23	3855628	NonCancerChronicDerived_InhSoilDermMMilk	3.33E-03	0.0033
10367	SR33/34	377290.23	3855688	NonCancerChronicDerived_InhSoilDermMMilk	3.33E-03	0.0033
58	BCKGRND	378735.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	3.30E-03	0.0033
251	BCKGRND	378035.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	3.30E-03	0.0033
546	BCKGRND	377535.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	3.30E-03	0.0033
645	BCKGRND	377435.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	3.30E-03	0.0033
943	BCKGRND	377235.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	3.30E-03	0.0033
1442	BCKGRND	377135.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	3.30E-03	0.0033
1526	BCKGRND	377135.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	3.30E-03	0.0033
1610	BCKGRND	377135.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	3.30E-03	0.0033
1694	BCKGRND	377135.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	3.30E-03	0.0033
2299	BCKGRND	377235.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	3.30E-03	0.0033
2383	BCKGRND	377235.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	3.30E-03	0.0033
2467	BCKGRND	377235.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	3.30E-03	0.0033
2803	BCKGRND	377235.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	3.30E-03	0.0033
4379	BCKGRND	379635.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	3.30E-03	0.0033
4481	BCKGRND	379835.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	3.30E-03	0.0033
4686	BCKGRND	380335.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	3.30E-03	0.0033
4789	BCKGRND	380635.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	3.30E-03	0.0033
5103	BCKGRND	382035.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	3.30E-03	0.0033
10274	SR33/34	377230.23	3855508	NonCancerChronicDerived_InhSoilDermMMilk	3.30E-03	0.0033
10305	SR33/34	377250.23	3855568	NonCancerChronicDerived_InhSoilDermMMilk	3.30E-03	0.0033
10315	SR33/34	377250.23	3855588	NonCancerChronicDerived_InhSoilDermMMilk	3.30E-03	0.0033
10346	SR33/34	377270.23	3855648	NonCancerChronicDerived_InhSoilDermMMilk	3.30E-03	0.0033
57	BCKGRND	378635.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	3.27E-03	0.0033
153	BCKGRND	378235.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	3.27E-03	0.0033
447	BCKGRND	377635.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	3.27E-03	0.0033
744	BCKGRND	377335.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	3.27E-03	0.0033
1342	BCKGRND	377135.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	3.27E-03	0.0033
1778	BCKGRND	377135.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	3.27E-03	0.0033
3086	BCKGRND	377335.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	3.27E-03	0.0033
4071	BCKGRND	378835.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	3.27E-03	0.0033
4892	BCKGRND	380935.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	3.27E-03	0.0033
4996	BCKGRND	381335.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	3.27E-03	0.0033
5102	BCKGRND	381935.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	3.27E-03	0.0033
10284	SR33/34	377230.23	3855528	NonCancerChronicDerived_InhSoilDermMMilk	3.27E-03	0.0033
10294	SR33/34	377230.23	3855548	NonCancerChronicDerived_InhSoilDermMMilk	3.27E-03	0.0033
10325	SR33/34	377250.23	3855608	NonCancerChronicDerived_InhSoilDermMMilk	3.27E-03	0.0033
1142	BCKGRND	377135.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	3.24E-03	0.0032
1242	BCKGRND	377135.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	3.24E-03	0.0032
1866	BCKGRND	377135.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	3.24E-03	0.0032
4583	BCKGRND	380035.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	3.24E-03	0.0032
5101	BCKGRND	381835.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	3.24E-03	0.0032
10304	SR33/34	377230.23	3855568	NonCancerChronicDerived_InhSoilDermMMilk	3.24E-03	0.0032
10335	SR33/34	377250.23	3855628	NonCancerChronicDerived_InhSoilDermMMilk	3.24E-03	0.0032
10356	SR33/34	377270.23	3855668	NonCancerChronicDerived_InhSoilDermMMilk	3.24E-03	0.0032
56	BCKGRND	378535.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	3.21E-03	0.0032
152	BCKGRND	378135.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	3.21E-03	0.0032
250	BCKGRND	377935.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	3.21E-03	0.0032
348	BCKGRND	377735.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	3.21E-03	0.0032
1042	BCKGRND	377135.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	3.21E-03	0.0032
1954	BCKGRND	377135.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	3.21E-03	0.0032
4174	BCKGRND	379135.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	3.21E-03	0.0032
4788	BCKGRND	380535.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	3.21E-03	0.0032
4891	BCKGRND	380835.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	3.21E-03	0.0032
4995	BCKGRND	381235.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	3.21E-03	0.0032
5100	BCKGRND	381735.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	3.21E-03	0.0032
10273	SR33/34	377210.23	3855508	NonCancerChronicDerived_InhSoilDermMMilk	3.21E-03	0.0032
10314	SR33/34	377230.23	3855588	NonCancerChronicDerived_InhSoilDermMMilk	3.21E-03	0.0032
10366	SR33/34	377270.23	3855688	NonCancerChronicDerived_InhSoilDermMMilk	3.21E-03	0.0032
55	BCKGRND	378435.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-03	0.0032
843	BCKGRND	377235.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-03	0.0032
2042	BCKGRND	377135.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-03	0.0032
2897	BCKGRND	377235.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-03	0.0032
3967	BCKGRND	378435.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-03	0.0032
4685	BCKGRND	380235.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-03	0.0032
5207	BCKGRND	382435.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-03	0.0032
5208	BCKGRND	382535.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-03	0.0032
5209	BCKGRND	382635.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-03	0.0032
5210	BCKGRND	382735.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-03	0.0032
5211	BCKGRND	382835.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-03	0.0032
5212	BCKGRND	382935.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-03	0.0032
10283	SR33/34	377210.23	3855528	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-03	0.0032

10293	SR33/34	377210.23	3855548	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-03	0.0032
10324	SR33/34	377230.23	3855608	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-03	0.0032
10345	SR33/34	377250.23	3855648	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-03	0.0032
545	BCKGRND	377435.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	3.15E-03	0.0031
644	BCKGRND	377335.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	3.15E-03	0.0031
4070	BCKGRND	378735.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	3.15E-03	0.0031
4276	BCKGRND	379335.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	3.15E-03	0.0031
4994	BCKGRND	381135.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	3.15E-03	0.0031
5099	BCKGRND	381635.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	3.15E-03	0.0031
5205	BCKGRND	382235.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	3.15E-03	0.0031
5206	BCKGRND	382335.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	3.15E-03	0.0031
10303	SR33/34	377210.23	3855568	NonCancerChronicDerived_InhSoilDermMMilk	3.15E-03	0.0031
10334	SR33/34	377230.23	3855628	NonCancerChronicDerived_InhSoilDermMMilk	3.15E-03	0.0031
10355	SR33/34	377250.23	3855668	NonCancerChronicDerived_InhSoilDermMMilk	3.15E-03	0.0031
54	BCKGRND	378335.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
249	BCKGRND	377835.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
446	BCKGRND	377535.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
942	BCKGRND	377135.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
2130	BCKGRND	377135.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
3180	BCKGRND	377335.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
3864	BCKGRND	378135.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
4378	BCKGRND	379535.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
4480	BCKGRND	379735.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
4890	BCKGRND	380735.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
5098	BCKGRND	381535.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
5204	BCKGRND	382135.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
10272	SR33/34	377190.23	3855508	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
10282	SR33/34	377190.23	3855528	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
10313	SR33/34	377210.23	3855588	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
10365	SR33/34	377250.23	3855688	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
151	BCKGRND	378035.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
347	BCKGRND	377635.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
1341	BCKGRND	377035.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
1441	BCKGRND	377035.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
1525	BCKGRND	377035.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
1609	BCKGRND	377035.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
2214	BCKGRND	377135.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
4582	BCKGRND	379935.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
4787	BCKGRND	380435.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
4993	BCKGRND	381035.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
5203	BCKGRND	382035.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
10292	SR33/34	377190.23	3855548	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
10302	SR33/34	377190.23	3855568	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
10323	SR33/34	377210.23	3855608	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
10344	SR33/34	377230.23	3855648	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
53	BCKGRND	378235.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-03	0.0031
743	BCKGRND	377235.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-03	0.0031
1241	BCKGRND	377035.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-03	0.0031
1693	BCKGRND	377035.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-03	0.0031
1777	BCKGRND	377035.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-03	0.0031
2298	BCKGRND	377135.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-03	0.0031
4173	BCKGRND	379035.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-03	0.0031
5097	BCKGRND	381435.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-03	0.0031
5202	BCKGRND	381935.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-03	0.0031
10271	SR33/34	377170.23	3855508	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-03	0.0031
10312	SR33/34	377190.23	3855588	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-03	0.0031
10333	SR33/34	377210.23	3855628	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-03	0.0031
10354	SR33/34	377230.23	3855668	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-03	0.0031
248	BCKGRND	377735.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
842	BCKGRND	377135.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
1141	BCKGRND	377035.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
1865	BCKGRND	377035.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
2382	BCKGRND	377135.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
2466	BCKGRND	377135.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
2550	BCKGRND	377135.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
2634	BCKGRND	377135.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
4069	BCKGRND	378635.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
4684	BCKGRND	380135.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
5096	BCKGRND	381335.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
5201	BCKGRND	381835.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
10281	SR33/34	377170.23	3855528	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
10291	SR33/34	377170.23	3855548	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
10322	SR33/34	377190.23	3855608	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
10343	SR33/34	377210.23	3855648	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
10364	SR33/34	377230.23	3855688	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
150	BCKGRND	377935.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
445	BCKGRND	377435.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
544	BCKGRND	377335.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
1041	BCKGRND	377035.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
1953	BCKGRND	377035.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
2718	BCKGRND	377135.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
2991	BCKGRND	377235.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
3966	BCKGRND	378335.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
4275	BCKGRND	379235.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
4889	BCKGRND	380635.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
4992	BCKGRND	380935.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
5308	BCKGRND	382535.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030

5309	BCKGRND	382635.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
5310	BCKGRND	382735.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
5311	BCKGRND	382835.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
5312	BCKGRND	382935.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
10270	SR33/34	377150.23	3855508	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
10301	SR33/34	377170.23	3855568	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
10332	SR33/34	377190.23	3855628	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
346	BCKGRND	377535.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
643	BCKGRND	377235.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
4377	BCKGRND	379435.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
4786	BCKGRND	380335.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
5095	BCKGRND	381235.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
5200	BCKGRND	381735.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
5306	BCKGRND	382335.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
5307	BCKGRND	382435.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
10280	SR33/34	377150.23	3855528	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
10290	SR33/34	377150.23	3855548	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
10311	SR33/34	377170.23	3855588	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
10321	SR33/34	377170.23	3855608	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
10353	SR33/34	377210.23	3855668	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
52	BCKGRND	378135.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
149	BCKGRND	377835.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
247	BCKGRND	377635.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
941	BCKGRND	377035.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
2041	BCKGRND	377035.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
2802	BCKGRND	377135.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
4172	BCKGRND	378935.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
4479	BCKGRND	379635.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
4581	BCKGRND	379835.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
4991	BCKGRND	380835.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
5199	BCKGRND	381635.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
5305	BCKGRND	382235.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
10300	SR33/34	377150.23	3855568	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
10331	SR33/34	377170.23	3855628	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
10342	SR33/34	377190.23	3855648	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
10363	SR33/34	377210.23	3855688	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
742	BCKGRND	377135.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
1440	BCKGRND	376935.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
1524	BCKGRND	376935.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
2129	BCKGRND	377035.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
3369	BCKGRND	377435.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
4683	BCKGRND	380035.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
4888	BCKGRND	380535.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
5094	BCKGRND	381135.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
5198	BCKGRND	381535.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
5304	BCKGRND	382135.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
10310	SR33/34	377150.23	3855588	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
10320	SR33/34	377150.23	3855608	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
10352	SR33/34	377190.23	3855668	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
51	BCKGRND	378035.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
345	BCKGRND	377435.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
543	BCKGRND	377235.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
841	BCKGRND	377035.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
1140	BCKGRND	376935.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
1240	BCKGRND	376935.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
1340	BCKGRND	376935.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
1608	BCKGRND	376935.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
1692	BCKGRND	376935.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
4068	BCKGRND	378535.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
5303	BCKGRND	382035.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
10341	SR33/34	377170.23	3855648	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
10362	SR33/34	377190.23	3855688	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
148	BCKGRND	377735.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
444	BCKGRND	377335.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
642	BCKGRND	377135.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
1040	BCKGRND	376935.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
1776	BCKGRND	376935.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
1864	BCKGRND	376935.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
2213	BCKGRND	377035.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
3274	BCKGRND	377335.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
3661	BCKGRND	377835.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
3762	BCKGRND	377935.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
4171	BCKGRND	378835.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
4274	BCKGRND	379135.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
4785	BCKGRND	380235.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
4990	BCKGRND	380735.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
5093	BCKGRND	381035.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
5197	BCKGRND	381435.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
5302	BCKGRND	381935.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
5411	BCKGRND	382835.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
5412	BCKGRND	382935.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
10330	SR33/34	377150.23	3855628	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
10340	SR33/34	377150.23	3855648	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
10351	SR33/34	377170.23	3855668	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
50	BCKGRND	377935.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
246	BCKGRND	377535.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
2297	BCKGRND	377035.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028

2896	BCKGRND	377135.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
3085	BCKGRND	377235.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
3560	BCKGRND	377735.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
4376	BCKGRND	379335.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
5301	BCKGRND	381835.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
5408	BCKGRND	382535.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
5409	BCKGRND	382635.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
5410	BCKGRND	382735.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
10361	SR33/34	377170.23	3855688	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
741	BCKGRND	377035.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
940	BCKGRND	376935.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
1952	BCKGRND	376935.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
2381	BCKGRND	377035.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
2465	BCKGRND	377035.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
3464	BCKGRND	377535.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
4478	BCKGRND	379535.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
4580	BCKGRND	379735.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
4682	BCKGRND	379935.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
4887	BCKGRND	380435.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
5196	BCKGRND	381335.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
5300	BCKGRND	381735.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
5406	BCKGRND	382335.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
5407	BCKGRND	382435.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
10350	SR33/34	377150.23	3855668	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
49	BCKGRND	377835.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
147	BCKGRND	377635.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
344	BCKGRND	377335.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
443	BCKGRND	377235.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
2040	BCKGRND	376935.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
2549	BCKGRND	377035.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
2633	BCKGRND	377035.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
3965	BCKGRND	378235.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
4784	BCKGRND	380135.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
4989	BCKGRND	380635.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
5092	BCKGRND	380935.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
5195	BCKGRND	381235.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
5405	BCKGRND	382235.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
10360	SR33/34	377150.23	3855688	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
245	BCKGRND	377435.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
542	BCKGRND	377135.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
840	BCKGRND	376935.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
1239	BCKGRND	376835.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
1339	BCKGRND	376835.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
1439	BCKGRND	376835.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
1523	BCKGRND	376835.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
4170	BCKGRND	378735.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
5299	BCKGRND	381635.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
5404	BCKGRND	382135.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
48	BCKGRND	377735.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
146	BCKGRND	377535.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
641	BCKGRND	377035.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
1139	BCKGRND	376835.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
1607	BCKGRND	376835.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
1691	BCKGRND	376835.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
2128	BCKGRND	376935.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
2717	BCKGRND	377035.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
4273	BCKGRND	379035.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
4886	BCKGRND	380335.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
5091	BCKGRND	380835.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
5194	BCKGRND	381135.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
5298	BCKGRND	381535.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
5403	BCKGRND	382035.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
5511	BCKGRND	382835.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
5512	BCKGRND	382935.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
343	BCKGRND	377235.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
939	BCKGRND	376835.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
1039	BCKGRND	376835.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
1775	BCKGRND	376835.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
3179	BCKGRND	377235.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
3863	BCKGRND	378035.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
4375	BCKGRND	379235.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
5402	BCKGRND	381935.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
5509	BCKGRND	382635.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
5510	BCKGRND	382735.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
244	BCKGRND	377335.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
442	BCKGRND	377135.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
740	BCKGRND	376935.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
1863	BCKGRND	376835.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
2212	BCKGRND	376935.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
2990	BCKGRND	377135.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
4067	BCKGRND	378435.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
4477	BCKGRND	379435.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
4579	BCKGRND	379635.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
4681	BCKGRND	379835.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
4783	BCKGRND	380035.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
4988	BCKGRND	380535.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
5297	BCKGRND	381435.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026

5401	BCKGRND	381835.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
5507	BCKGRND	382435.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
5508	BCKGRND	382535.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
47	BCKGRND	377635.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
145	BCKGRND	377435.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
541	BCKGRND	377035.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
839	BCKGRND	376835.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
1951	BCKGRND	376835.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
2296	BCKGRND	376935.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
2801	BCKGRND	377035.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
4169	BCKGRND	378635.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
4272	BCKGRND	378935.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
4885	BCKGRND	380235.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
5090	BCKGRND	380735.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
5193	BCKGRND	381035.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
5296	BCKGRND	381335.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
5506	BCKGRND	382335.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
640	BCKGRND	376935.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
1238	BCKGRND	376735.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
1338	BCKGRND	376735.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
1522	BCKGRND	376735.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
2039	BCKGRND	376835.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
2380	BCKGRND	376935.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
5400	BCKGRND	381735.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
5505	BCKGRND	382235.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
46	BCKGRND	377535.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
243	BCKGRND	377235.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
342	BCKGRND	377135.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
1138	BCKGRND	376735.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
1438	BCKGRND	376735.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
1606	BCKGRND	376735.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
2464	BCKGRND	376935.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
4987	BCKGRND	380435.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
5192	BCKGRND	380935.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
5295	BCKGRND	381235.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
5399	BCKGRND	381635.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
5504	BCKGRND	382135.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
5611	BCKGRND	382835.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
5612	BCKGRND	382935.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
144	BCKGRND	377335.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
441	BCKGRND	377035.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
739	BCKGRND	376835.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
938	BCKGRND	376735.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
1038	BCKGRND	376735.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
1690	BCKGRND	376735.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
2127	BCKGRND	376835.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
2548	BCKGRND	376935.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
2895	BCKGRND	377035.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
3368	BCKGRND	377335.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
4374	BCKGRND	379135.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
4476	BCKGRND	379335.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
4680	BCKGRND	379735.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
4782	BCKGRND	379935.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
5089	BCKGRND	380635.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
5398	BCKGRND	381535.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
5503	BCKGRND	382035.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
5609	BCKGRND	382635.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
5610	BCKGRND	382735.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
45	BCKGRND	377435.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
540	BCKGRND	376935.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
838	BCKGRND	376735.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
1774	BCKGRND	376735.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
1862	BCKGRND	376735.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
2632	BCKGRND	376935.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
3084	BCKGRND	377135.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
3964	BCKGRND	378135.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
4271	BCKGRND	378835.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
4578	BCKGRND	379535.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
4884	BCKGRND	380135.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
5191	BCKGRND	380835.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
5294	BCKGRND	381135.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
5502	BCKGRND	381935.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
5607	BCKGRND	382435.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
5608	BCKGRND	382535.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
2211	BCKGRND	376835.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
3273	BCKGRND	377235.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
3559	BCKGRND	377635.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
4066	BCKGRND	378335.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
4986	BCKGRND	380335.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
5397	BCKGRND	381435.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
5501	BCKGRND	381835.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
5606	BCKGRND	382335.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
143	BCKGRND	377235.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
242	BCKGRND	377135.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
341	BCKGRND	377035.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
639	BCKGRND	376835.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
1237	BCKGRND	376635.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024

1337	BCKGRND	376635.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
1437	BCKGRND	376635.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
1521	BCKGRND	376635.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
1950	BCKGRND	376735.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
2716	BCKGRND	376935.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
3463	BCKGRND	377435.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
4373	BCKGRND	379035.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
5088	BCKGRND	380535.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
5293	BCKGRND	381035.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
5396	BCKGRND	381335.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
5500	BCKGRND	381735.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
5605	BCKGRND	382235.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
5711	BCKGRND	382835.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
5712	BCKGRND	382935.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
44	BCKGRND	377335.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
440	BCKGRND	376935.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
738	BCKGRND	376735.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
937	BCKGRND	376635.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
1037	BCKGRND	376635.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
1137	BCKGRND	376635.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
1605	BCKGRND	376635.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
2038	BCKGRND	376735.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
2295	BCKGRND	376835.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
2989	BCKGRND	377035.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
4168	BCKGRND	378535.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
4270	BCKGRND	378735.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
4475	BCKGRND	379235.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
4781	BCKGRND	379835.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
4883	BCKGRND	380035.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
5190	BCKGRND	380735.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
5499	BCKGRND	381635.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
5604	BCKGRND	382135.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
5710	BCKGRND	382735.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
539	BCKGRND	376835.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
837	BCKGRND	376635.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
1689	BCKGRND	376635.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
2379	BCKGRND	376835.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
2800	BCKGRND	376935.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
4577	BCKGRND	379435.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
4679	BCKGRND	379635.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
4985	BCKGRND	380235.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
5292	BCKGRND	380935.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
5395	BCKGRND	381235.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
5603	BCKGRND	382035.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
5708	BCKGRND	382535.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
5709	BCKGRND	382635.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
43	BCKGRND	377235.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-03	0.0023
142	BCKGRND	377135.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-03	0.0023
241	BCKGRND	377035.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-03	0.0023
340	BCKGRND	376935.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-03	0.0023
638	BCKGRND	376735.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-03	0.0023
1773	BCKGRND	376635.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-03	0.0023
2126	BCKGRND	376735.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-03	0.0023
2463	BCKGRND	376835.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-03	0.0023
3178	BCKGRND	377135.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-03	0.0023
5087	BCKGRND	380435.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-03	0.0023
5498	BCKGRND	381535.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-03	0.0023
5602	BCKGRND	381935.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-03	0.0023
5707	BCKGRND	382435.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-03	0.0023
737	BCKGRND	376635.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-03	0.0023
1861	BCKGRND	376635.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-03	0.0023
2547	BCKGRND	376835.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-03	0.0023
3761	BCKGRND	377835.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-03	0.0023
4372	BCKGRND	378935.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-03	0.0023
4882	BCKGRND	379935.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-03	0.0023
5189	BCKGRND	380635.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-03	0.0023
5394	BCKGRND	381135.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-03	0.0023
5497	BCKGRND	381435.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-03	0.0023
5601	BCKGRND	381835.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-03	0.0023
5706	BCKGRND	382335.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-03	0.0023
5811	BCKGRND	382835.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-03	0.0023
5812	BCKGRND	382935.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-03	0.0023
141	BCKGRND	377035.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
439	BCKGRND	376835.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
538	BCKGRND	376735.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
1236	BCKGRND	376535.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
1336	BCKGRND	376535.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
1436	BCKGRND	376535.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
1520	BCKGRND	376535.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
1949	BCKGRND	376635.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
2210	BCKGRND	376735.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
2631	BCKGRND	376835.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
2894	BCKGRND	376935.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
3862	BCKGRND	377935.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
4065	BCKGRND	378235.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
4269	BCKGRND	378635.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
4474	BCKGRND	379135.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023

4576	BCKGRND	379335.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
4780	BCKGRND	379735.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
4984	BCKGRND	380135.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
5291	BCKGRND	380835.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
5600	BCKGRND	381735.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
5705	BCKGRND	382235.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
5809	BCKGRND	382635.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
5810	BCKGRND	382735.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
42	BCKGRND	377135.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
240	BCKGRND	376935.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
637	BCKGRND	376635.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
836	BCKGRND	376535.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
936	BCKGRND	376535.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
1036	BCKGRND	376535.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
1136	BCKGRND	376535.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
1604	BCKGRND	376535.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
3083	BCKGRND	377035.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
3660	BCKGRND	377735.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
4167	BCKGRND	378435.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
4678	BCKGRND	379535.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
5086	BCKGRND	380335.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
5188	BCKGRND	380535.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
5393	BCKGRND	381035.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
5496	BCKGRND	381335.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
5704	BCKGRND	382135.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
5808	BCKGRND	382535.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
339	BCKGRND	376835.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
1688	BCKGRND	376535.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
2037	BCKGRND	376635.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
2294	BCKGRND	376735.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
2715	BCKGRND	376835.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
3367	BCKGRND	377235.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
4371	BCKGRND	378835.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
5290	BCKGRND	380735.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
5599	BCKGRND	381635.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
5703	BCKGRND	382035.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
5807	BCKGRND	382435.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
10373	SR35	377688.66	3856392	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
41	BCKGRND	377035.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
438	BCKGRND	376735.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
736	BCKGRND	376535.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
1335	BCKGRND	376435.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
1435	BCKGRND	376435.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
1772	BCKGRND	376535.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
2378	BCKGRND	376735.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
3272	BCKGRND	377135.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
3558	BCKGRND	377535.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
3963	BCKGRND	378035.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
4881	BCKGRND	379835.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
4983	BCKGRND	380035.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
5085	BCKGRND	380235.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
5392	BCKGRND	380935.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
5495	BCKGRND	381235.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
5598	BCKGRND	381535.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
5702	BCKGRND	381935.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
5806	BCKGRND	382335.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
5911	BCKGRND	382835.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
5912	BCKGRND	382935.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
10379	SR35	377708.66	3856412	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
140	BCKGRND	376935.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
239	BCKGRND	376835.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
537	BCKGRND	376635.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
636	BCKGRND	376535.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
935	BCKGRND	376435.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
1235	BCKGRND	376435.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
1519	BCKGRND	376435.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
1860	BCKGRND	376535.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
2125	BCKGRND	376635.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
2462	BCKGRND	376735.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
2799	BCKGRND	376835.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
2988	BCKGRND	376935.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
3462	BCKGRND	377335.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
4473	BCKGRND	379035.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
4575	BCKGRND	379235.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
4677	BCKGRND	379435.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
4779	BCKGRND	379635.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
5187	BCKGRND	380435.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
5494	BCKGRND	381135.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
5597	BCKGRND	381435.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
5701	BCKGRND	381835.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
5805	BCKGRND	382235.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
5909	BCKGRND	382635.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
5910	BCKGRND	382735.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
10372	SR35	377668.66	3856392	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
338	BCKGRND	376735.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
835	BCKGRND	376435.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
1035	BCKGRND	376435.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021

1135	BCKGRND	376435.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
1603	BCKGRND	376435.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
1948	BCKGRND	376535.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
2209	BCKGRND	376635.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
2546	BCKGRND	376735.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
4370	BCKGRND	378735.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
5289	BCKGRND	380635.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
5391	BCKGRND	380835.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
5700	BCKGRND	381735.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
5804	BCKGRND	382135.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
5908	BCKGRND	382535.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
9407	SR11/12	380245.73	3857854	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
9408	SR11/12	380265.73	3857854	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
9424	SR11/12	380285.73	3857874	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
10371	SR35	377648.66	3856392	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
10378	SR35	377688.66	3856412	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
10384	SR35	377708.66	3856432	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
40	BCKGRND	376935.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
437	BCKGRND	376635.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
536	BCKGRND	376535.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
735	BCKGRND	376435.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
2630	BCKGRND	376735.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
3177	BCKGRND	377035.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
4166	BCKGRND	378335.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
4880	BCKGRND	379735.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
4982	BCKGRND	379935.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
5084	BCKGRND	380135.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
5493	BCKGRND	381035.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
5596	BCKGRND	381335.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
5699	BCKGRND	381635.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
5803	BCKGRND	382035.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
5907	BCKGRND	382435.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
5988	BCKGRND	382935.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
9405	SR11/12	380205.73	3857854	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
9406	SR11/12	380225.73	3857854	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
9422	SR11/12	380245.73	3857874	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
9423	SR11/12	380265.73	3857874	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
9439	SR11/12	380285.73	3857894	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
10370	SR35	377628.66	3856392	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
10377	SR35	377668.66	3856412	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
139	BCKGRND	376835.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
238	BCKGRND	376735.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
934	BCKGRND	376335.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
1334	BCKGRND	376335.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
1434	BCKGRND	376335.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
1518	BCKGRND	376335.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
1687	BCKGRND	376435.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
2036	BCKGRND	376535.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
2293	BCKGRND	376635.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
2893	BCKGRND	376835.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
4064	BCKGRND	378135.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
4268	BCKGRND	378535.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
4472	BCKGRND	378935.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
4574	BCKGRND	379135.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
4676	BCKGRND	379335.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
4778	BCKGRND	379535.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
5186	BCKGRND	380335.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
5288	BCKGRND	380535.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
5595	BCKGRND	381235.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
5802	BCKGRND	381935.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
5906	BCKGRND	382335.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
5986	BCKGRND	382735.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
5987	BCKGRND	382835.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
9403	SR11/12	380165.73	3857854	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
9404	SR11/12	380185.73	3857854	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
9420	SR11/12	380205.73	3857874	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
9421	SR11/12	380225.73	3857874	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
9437	SR11/12	380245.73	3857894	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
9438	SR11/12	380265.73	3857894	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
9454	SR11/12	380285.73	3857914	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
10376	SR35	377648.66	3856412	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
10383	SR35	377688.66	3856432	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
10389	SR35	377708.66	3856452	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
337	BCKGRND	376635.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
436	BCKGRND	376535.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
635	BCKGRND	376435.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
834	BCKGRND	376335.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
1034	BCKGRND	376335.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
1134	BCKGRND	376335.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
1234	BCKGRND	376335.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
1771	BCKGRND	376435.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
2124	BCKGRND	376535.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
2377	BCKGRND	376635.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
2714	BCKGRND	376735.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
5390	BCKGRND	380735.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
5492	BCKGRND	380935.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
5698	BCKGRND	381535.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020

5801	BCKGRND	381835.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
5905	BCKGRND	382235.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
5985	BCKGRND	382635.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
9401	SR11/12	380125.73	3857854	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
9402	SR11/12	380145.73	3857854	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
9418	SR11/12	380165.73	3857874	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
9419	SR11/12	380185.73	3857874	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
9435	SR11/12	380205.73	3857894	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
9436	SR11/12	380225.73	3857894	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
9452	SR11/12	380245.73	3857914	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
9453	SR11/12	380265.73	3857914	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
9469	SR11/12	380285.73	3857934	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
10382	SR35	377668.66	3856432	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
10388	SR35	377688.66	3856452	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
10394	SR35	377708.66	3856472	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
39	BCKGRND	376835.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
138	BCKGRND	376735.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
535	BCKGRND	376435.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
734	BCKGRND	376335.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
1602	BCKGRND	376335.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
1859	BCKGRND	376435.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
1947	BCKGRND	376435.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
2461	BCKGRND	376635.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
3082	BCKGRND	376935.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
3557	BCKGRND	377435.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
3659	BCKGRND	377635.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
4981	BCKGRND	379835.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
5083	BCKGRND	380035.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
5185	BCKGRND	380235.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
5287	BCKGRND	380435.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
5594	BCKGRND	381135.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
5697	BCKGRND	381435.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
5800	BCKGRND	381735.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
5904	BCKGRND	382135.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
5984	BCKGRND	382535.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
6064	BCKGRND	382935.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
9399	SR11/12	380085.73	3857854	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
9400	SR11/12	380105.73	3857854	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
9416	SR11/12	380125.73	3857874	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
9417	SR11/12	380145.73	3857874	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
9433	SR11/12	380165.73	3857894	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
9434	SR11/12	380185.73	3857894	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
9450	SR11/12	380205.73	3857914	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
9451	SR11/12	380225.73	3857914	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
9467	SR11/12	380245.73	3857934	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
9468	SR11/12	380265.73	3857934	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
9484	SR11/12	380285.73	3857954	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
10375	SR35	377628.66	3856412	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
10381	SR35	377648.66	3856432	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
237	BCKGRND	376635.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
336	BCKGRND	376535.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
1433	BCKGRND	376235.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
2208	BCKGRND	376535.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
2798	BCKGRND	376735.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
3366	BCKGRND	377135.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
3760	BCKGRND	377735.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
3861	BCKGRND	377835.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
4471	BCKGRND	378835.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
4573	BCKGRND	379035.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
4675	BCKGRND	379235.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
4777	BCKGRND	379435.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
4879	BCKGRND	379635.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
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5903	BCKGRND	382035.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
5983	BCKGRND	382435.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
6063	BCKGRND	382835.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
9397	SR11/12	380045.73	3857854	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
9398	SR11/12	380065.73	3857854	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
9414	SR11/12	380085.73	3857874	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
9415	SR11/12	380105.73	3857874	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
9431	SR11/12	380125.73	3857894	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
9432	SR11/12	380145.73	3857894	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
9448	SR11/12	380165.73	3857914	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
9449	SR11/12	380185.73	3857914	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
9465	SR11/12	380205.73	3857934	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
9466	SR11/12	380225.73	3857934	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
9482	SR11/12	380245.73	3857954	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
9483	SR11/12	380265.73	3857954	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
9499	SR11/12	380285.73	3857974	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
10387	SR35	377668.66	3856452	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
10393	SR35	377688.66	3856472	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
435	BCKGRND	376435.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
634	BCKGRND	376335.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
833	BCKGRND	376235.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
933	BCKGRND	376235.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019

1033	BCKGRND	376235.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
1133	BCKGRND	376235.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
1233	BCKGRND	376235.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
1333	BCKGRND	376235.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
1517	BCKGRND	376235.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
1686	BCKGRND	376335.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
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2987	BCKGRND	376835.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
3271	BCKGRND	377035.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
3461	BCKGRND	377235.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
3962	BCKGRND	377935.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
4165	BCKGRND	378235.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
4267	BCKGRND	378435.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
4369	BCKGRND	378635.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
5082	BCKGRND	379935.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
5184	BCKGRND	380135.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
5593	BCKGRND	381035.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
5799	BCKGRND	381635.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
5902	BCKGRND	381935.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
5982	BCKGRND	382335.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
6061	BCKGRND	382635.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
6062	BCKGRND	382735.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
9395	SR11/12	380005.73	3857854	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
9396	SR11/12	380025.73	3857854	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
9412	SR11/12	380045.73	3857874	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
9413	SR11/12	380065.73	3857874	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
9429	SR11/12	380085.73	3857894	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
9430	SR11/12	380105.73	3857894	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
9446	SR11/12	380125.73	3857914	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
9447	SR11/12	380145.73	3857914	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
9463	SR11/12	380165.73	3857934	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
9464	SR11/12	380185.73	3857934	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
9480	SR11/12	380205.73	3857954	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
9481	SR11/12	380225.73	3857954	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
9497	SR11/12	380245.73	3857974	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
9498	SR11/12	380265.73	3857974	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
9514	SR11/12	380285.73	3857994	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
10380	SR35	377628.66	3856432	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
10386	SR35	377648.66	3856452	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
10392	SR35	377668.66	3856472	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
38	BCKGRND	376735.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
137	BCKGRND	376635.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
236	BCKGRND	376535.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
733	BCKGRND	376235.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
1770	BCKGRND	376335.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
1858	BCKGRND	376335.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
2292	BCKGRND	376535.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
2629	BCKGRND	376635.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
4470	BCKGRND	378735.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
4980	BCKGRND	379735.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
5286	BCKGRND	380335.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
5388	BCKGRND	380535.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
5695	BCKGRND	381235.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
5798	BCKGRND	381535.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
5901	BCKGRND	381835.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
5981	BCKGRND	382235.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
6060	BCKGRND	382535.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
9410	SR11/12	380005.73	3857874	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
9411	SR11/12	380025.73	3857874	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
9427	SR11/12	380045.73	3857894	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
9428	SR11/12	380065.73	3857894	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
9444	SR11/12	380085.73	3857914	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
9445	SR11/12	380105.73	3857914	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
9461	SR11/12	380125.73	3857934	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
9462	SR11/12	380145.73	3857934	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
9478	SR11/12	380165.73	3857954	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
9479	SR11/12	380185.73	3857954	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
9495	SR11/12	380205.73	3857974	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
9496	SR11/12	380225.73	3857974	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
9512	SR11/12	380245.73	3857994	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
9513	SR11/12	380265.73	3857994	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
9529	SR11/12	380285.73	3858014	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
10385	SR35	377628.66	3856452	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
335	BCKGRND	376435.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
534	BCKGRND	376335.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
1432	BCKGRND	376135.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
1601	BCKGRND	376235.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
1946	BCKGRND	376335.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
2123	BCKGRND	376435.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
2376	BCKGRND	376535.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
2892	BCKGRND	376735.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
3176	BCKGRND	376935.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
4572	BCKGRND	378935.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
4674	BCKGRND	379135.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
4776	BCKGRND	379335.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
4878	BCKGRND	379535.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019

5490	BCKGRND	380735.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
5592	BCKGRND	380935.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
5797	BCKGRND	381435.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
5900	BCKGRND	381735.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
5980	BCKGRND	382135.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
6059	BCKGRND	382435.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
6139	BCKGRND	382835.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
6140	BCKGRND	382935.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
9425	SR11/12	380005.73	3857894	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
9426	SR11/12	380025.73	3857894	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
9442	SR11/12	380045.73	3857914	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
9443	SR11/12	380065.73	3857914	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
9459	SR11/12	380085.73	3857934	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
9460	SR11/12	380105.73	3857934	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
9476	SR11/12	380125.73	3857954	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
9477	SR11/12	380145.73	3857954	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
9493	SR11/12	380165.73	3857974	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
9494	SR11/12	380185.73	3857974	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
9510	SR11/12	380205.73	3857994	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
9511	SR11/12	380225.73	3857994	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
9527	SR11/12	380245.73	3858014	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
9528	SR11/12	380265.73	3858014	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
9544	SR11/12	380285.73	3858034	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
10391	SR35	377648.66	3856472	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
37	BCKGRND	376635.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
136	BCKGRND	376535.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
235	BCKGRND	376435.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
434	BCKGRND	376335.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
633	BCKGRND	376235.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
832	BCKGRND	376135.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
932	BCKGRND	376135.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
1032	BCKGRND	376135.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
1132	BCKGRND	376135.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
1232	BCKGRND	376135.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
1332	BCKGRND	376135.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
1516	BCKGRND	376135.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
1685	BCKGRND	376235.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
2207	BCKGRND	376435.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
2460	BCKGRND	376535.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
2713	BCKGRND	376635.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
3658	BCKGRND	377535.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
4063	BCKGRND	378035.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
5081	BCKGRND	379835.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
5183	BCKGRND	380035.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
5285	BCKGRND	380235.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
5387	BCKGRND	380435.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
5694	BCKGRND	381135.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
5796	BCKGRND	381335.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
5899	BCKGRND	381635.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
5979	BCKGRND	382035.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
6058	BCKGRND	382335.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
6138	BCKGRND	382735.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
9440	SR11/12	380005.73	3857914	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
9441	SR11/12	380025.73	3857914	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
9457	SR11/12	380045.73	3857934	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
9458	SR11/12	380065.73	3857934	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
9474	SR11/12	380085.73	3857954	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
9475	SR11/12	380105.73	3857954	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
9491	SR11/12	380125.73	3857974	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
9492	SR11/12	380145.73	3857974	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
9508	SR11/12	380165.73	3857994	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
9509	SR11/12	380185.73	3857994	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
9525	SR11/12	380205.73	3858014	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
9526	SR11/12	380225.73	3858014	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
9542	SR11/12	380245.73	3858034	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
9543	SR11/12	380265.73	3858034	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
9559	SR11/12	380285.73	3858054	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
10390	SR35	377628.66	3856472	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
334	BCKGRND	376335.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
533	BCKGRND	376235.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
732	BCKGRND	376135.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
1769	BCKGRND	376235.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
2034	BCKGRND	376335.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
3081	BCKGRND	376835.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
3556	BCKGRND	377335.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
4368	BCKGRND	378535.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
4775	BCKGRND	379235.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
4877	BCKGRND	379435.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
4979	BCKGRND	379635.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
5489	BCKGRND	380635.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
5591	BCKGRND	380835.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
5693	BCKGRND	381035.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
5978	BCKGRND	381935.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
6057	BCKGRND	382235.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
6137	BCKGRND	382635.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
9455	SR11/12	380005.73	3857934	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
9456	SR11/12	380025.73	3857934	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018

9471	SR11/12	380025.73	3857954	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
9472	SR11/12	380045.73	3857954	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
9473	SR11/12	380065.73	3857954	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
9488	SR11/12	380065.73	3857974	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
9489	SR11/12	380085.73	3857974	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
9490	SR11/12	380105.73	3857974	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
9505	SR11/12	380105.73	3857994	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
9506	SR11/12	380125.73	3857994	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
9507	SR11/12	380145.73	3857994	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
9522	SR11/12	380145.73	3858014	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
9523	SR11/12	380165.73	3858014	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
9524	SR11/12	380185.73	3858014	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
9539	SR11/12	380185.73	3858034	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
9540	SR11/12	380205.73	3858034	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
9541	SR11/12	380225.73	3858034	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
9556	SR11/12	380225.73	3858054	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
9557	SR11/12	380245.73	3858054	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
9558	SR11/12	380265.73	3858054	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
9574	SR11/12	380285.73	3858074	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
36	BCKGRND	376535.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
135	BCKGRND	376435.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
433	BCKGRND	376235.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
632	BCKGRND	376135.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
931	BCKGRND	376035.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
1600	BCKGRND	376135.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
1857	BCKGRND	376235.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
2122	BCKGRND	376335.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
2291	BCKGRND	376435.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
2544	BCKGRND	376535.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
2797	BCKGRND	376635.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
2986	BCKGRND	376735.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
4164	BCKGRND	378135.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
4266	BCKGRND	378335.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
4571	BCKGRND	378835.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
4673	BCKGRND	379035.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
5182	BCKGRND	379935.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
5284	BCKGRND	380135.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
5386	BCKGRND	380335.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
5488	BCKGRND	380535.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
5795	BCKGRND	381235.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
5898	BCKGRND	381535.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
5977	BCKGRND	381835.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
6056	BCKGRND	382135.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
6136	BCKGRND	382535.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
6215	BCKGRND	382835.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
6216	BCKGRND	382935.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
9470	SR11/12	380005.73	3857954	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
9486	SR11/12	380025.73	3857974	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
9487	SR11/12	380045.73	3857974	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
9503	SR11/12	380065.73	3857994	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
9504	SR11/12	380085.73	3857994	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
9520	SR11/12	380105.73	3858014	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
9521	SR11/12	380125.73	3858014	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
9537	SR11/12	380145.73	3858034	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
9538	SR11/12	380165.73	3858034	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
9554	SR11/12	380185.73	3858054	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
9555	SR11/12	380205.73	3858054	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
9571	SR11/12	380225.73	3858074	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
9572	SR11/12	380245.73	3858074	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
9573	SR11/12	380265.73	3858074	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
9588	SR11/12	380265.73	3858094	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
9589	SR11/12	380285.73	3858094	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
35	BCKGRND	376435.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
234	BCKGRND	376335.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
731	BCKGRND	376035.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
831	BCKGRND	376035.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
1031	BCKGRND	376035.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
1131	BCKGRND	376035.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
1231	BCKGRND	376035.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
1331	BCKGRND	376035.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
1431	BCKGRND	376035.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
1945	BCKGRND	376235.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
2628	BCKGRND	376535.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
3270	BCKGRND	376935.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
3365	BCKGRND	377035.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
3460	BCKGRND	377135.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
3759	BCKGRND	377635.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
3860	BCKGRND	377735.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
4469	BCKGRND	378635.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
5080	BCKGRND	379735.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
5590	BCKGRND	380735.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
5692	BCKGRND	380935.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
5897	BCKGRND	381435.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
5976	BCKGRND	381735.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
6055	BCKGRND	382035.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
6135	BCKGRND	382435.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
6214	BCKGRND	382735.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017

9485	SR11/12	380005.73	3857974	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
9501	SR11/12	380025.73	3857994	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
9502	SR11/12	380045.73	3857994	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
9518	SR11/12	380065.73	3858014	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
9519	SR11/12	380085.73	3858014	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
9535	SR11/12	380105.73	3858034	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
9536	SR11/12	380125.73	3858034	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
9552	SR11/12	380145.73	3858054	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
9553	SR11/12	380165.73	3858054	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
9569	SR11/12	380185.73	3858074	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
9570	SR11/12	380205.73	3858074	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
9586	SR11/12	380225.73	3858094	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
9587	SR11/12	380245.73	3858094	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
9603	SR11/12	380265.73	3858114	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
9604	SR11/12	380285.73	3858114	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
134	BCKGRND	376335.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
333	BCKGRND	376235.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
532	BCKGRND	376135.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
1515	BCKGRND	376035.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
1684	BCKGRND	376135.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
2033	BCKGRND	376235.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
2206	BCKGRND	376335.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
2375	BCKGRND	376435.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
2891	BCKGRND	376635.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
3175	BCKGRND	376835.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
3657	BCKGRND	377435.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
3961	BCKGRND	377835.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
4774	BCKGRND	379135.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
4876	BCKGRND	379335.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
4978	BCKGRND	379535.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
5283	BCKGRND	380035.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
5385	BCKGRND	380235.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
5487	BCKGRND	380435.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
5794	BCKGRND	381135.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
5896	BCKGRND	381335.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
5975	BCKGRND	381635.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
6054	BCKGRND	381935.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
6133	BCKGRND	382235.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
6134	BCKGRND	382335.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
6213	BCKGRND	382635.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
9500	SR11/12	380005.73	3857994	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
9516	SR11/12	380025.73	3858014	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
9517	SR11/12	380045.73	3858014	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
9532	SR11/12	380045.73	3858034	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
9533	SR11/12	380065.73	3858034	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
9534	SR11/12	380085.73	3858034	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
9549	SR11/12	380085.73	3858054	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
9550	SR11/12	380105.73	3858054	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
9551	SR11/12	380125.73	3858054	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
9566	SR11/12	380125.73	3858074	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
9567	SR11/12	380145.73	3858074	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
9568	SR11/12	380165.73	3858074	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
9583	SR11/12	380165.73	3858094	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
9584	SR11/12	380185.73	3858094	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
9585	SR11/12	380205.73	3858094	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
9600	SR11/12	380205.73	3858114	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
9601	SR11/12	380225.73	3858114	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
9602	SR11/12	380245.73	3858114	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
9617	SR11/12	380245.73	3858134	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
9618	SR11/12	380265.73	3858134	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
9619	SR11/12	380285.73	3858134	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
34	BCKGRND	376335.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
233	BCKGRND	376235.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
432	BCKGRND	376135.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
631	BCKGRND	376035.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
930	BCKGRND	375935.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
1768	BCKGRND	376135.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
2459	BCKGRND	376435.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
2712	BCKGRND	376535.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
3080	BCKGRND	376735.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
4062	BCKGRND	377935.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
4265	BCKGRND	378235.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
4367	BCKGRND	378435.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
4672	BCKGRND	378935.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
5181	BCKGRND	379835.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
5589	BCKGRND	380635.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
5691	BCKGRND	380835.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
5793	BCKGRND	381035.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
5974	BCKGRND	381535.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
6053	BCKGRND	381835.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
6132	BCKGRND	382135.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
6212	BCKGRND	382535.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
6296	BCKGRND	382835.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
6297	BCKGRND	382935.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
9515	SR11/12	380005.73	3858014	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
9530	SR11/12	380005.73	3858034	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
9531	SR11/12	380025.73	3858034	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017

9547	SR11/12	380045.73	3858054	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
9548	SR11/12	380065.73	3858054	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
9564	SR11/12	380085.73	3858074	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
9565	SR11/12	380105.73	3858074	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
9581	SR11/12	380125.73	3858094	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
9582	SR11/12	380145.73	3858094	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
9598	SR11/12	380165.73	3858114	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
9599	SR11/12	380185.73	3858114	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
9615	SR11/12	380205.73	3858134	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
9616	SR11/12	380225.73	3858134	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
133	BCKGRND	376235.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
332	BCKGRND	376135.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
531	BCKGRND	376035.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
730	BCKGRND	375935.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
830	BCKGRND	375935.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
1030	BCKGRND	375935.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
1130	BCKGRND	375935.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
1230	BCKGRND	375935.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
1330	BCKGRND	375935.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
1430	BCKGRND	375935.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
1599	BCKGRND	376035.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
1856	BCKGRND	376135.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
1944	BCKGRND	376135.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
2121	BCKGRND	376235.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
2290	BCKGRND	376335.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
2543	BCKGRND	376435.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
2796	BCKGRND	376535.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
2985	BCKGRND	376635.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
3555	BCKGRND	377235.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
4570	BCKGRND	378735.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
4875	BCKGRND	379235.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
4977	BCKGRND	379435.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
5079	BCKGRND	379635.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
5282	BCKGRND	379935.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
5384	BCKGRND	380135.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
5486	BCKGRND	380335.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
5588	BCKGRND	380535.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
5895	BCKGRND	381235.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
5973	BCKGRND	381435.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
6052	BCKGRND	381735.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
6131	BCKGRND	382035.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
6210	BCKGRND	382335.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
6211	BCKGRND	382435.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
6295	BCKGRND	382735.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
9545	SR11/12	380005.73	3858054	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
9546	SR11/12	380025.73	3858054	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
9562	SR11/12	380045.73	3858074	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
9563	SR11/12	380065.73	3858074	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
9578	SR11/12	380065.73	3858094	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
9579	SR11/12	380085.73	3858094	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
9580	SR11/12	380105.73	3858094	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
9595	SR11/12	380105.73	3858114	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
9596	SR11/12	380125.73	3858114	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
9597	SR11/12	380145.73	3858114	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
9612	SR11/12	380145.73	3858134	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
9613	SR11/12	380165.73	3858134	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
9614	SR11/12	380185.73	3858134	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
33	BCKGRND	376235.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
232	BCKGRND	376135.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
431	BCKGRND	376035.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
630	BCKGRND	375935.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
1514	BCKGRND	375935.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
1683	BCKGRND	376035.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
2205	BCKGRND	376235.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
2374	BCKGRND	376335.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
2627	BCKGRND	376435.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
3459	BCKGRND	377035.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
3758	BCKGRND	377535.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
4468	BCKGRND	378535.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
4773	BCKGRND	379035.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
5180	BCKGRND	379735.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
5690	BCKGRND	380735.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
5792	BCKGRND	380935.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
5894	BCKGRND	381135.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
6051	BCKGRND	381635.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
6130	BCKGRND	381935.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
6209	BCKGRND	382235.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
6294	BCKGRND	382635.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
6378	BCKGRND	382935.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
9323	SR7	380868.74	3858500	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
9324	SR7	380888.74	3858500	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
9346	SR9	381057.55	3858591	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
9347	SR9	381077.55	3858591	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
9348	SR9	381097.55	3858591	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
9353	SR9	381097.55	3858611	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
9354	SR9	381117.55	3858611	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
9560	SR11/12	380005.73	3858074	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016

9561	SR11/12	380025.73	3858074	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
9576	SR11/12	380025.73	3858094	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
9577	SR11/12	380045.73	3858094	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
9593	SR11/12	380065.73	3858114	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
9594	SR11/12	380085.73	3858114	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
9610	SR11/12	380105.73	3858134	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
9611	SR11/12	380125.73	3858134	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
132	BCKGRND	376135.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
331	BCKGRND	376035.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
530	BCKGRND	375935.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
729	BCKGRND	375835.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
829	BCKGRND	375835.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
929	BCKGRND	375835.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
1029	BCKGRND	375835.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
1129	BCKGRND	375835.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
1767	BCKGRND	376035.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
2032	BCKGRND	376135.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
2458	BCKGRND	376335.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
2890	BCKGRND	376535.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
3174	BCKGRND	376735.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
3269	BCKGRND	376835.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
3364	BCKGRND	376935.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
3656	BCKGRND	377335.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
3859	BCKGRND	377635.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
4163	BCKGRND	378035.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
4366	BCKGRND	378335.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
4976	BCKGRND	379335.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
5078	BCKGRND	379535.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
5383	BCKGRND	380035.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
5485	BCKGRND	380235.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
5587	BCKGRND	380435.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
5689	BCKGRND	380635.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
5791	BCKGRND	380835.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
5972	BCKGRND	381335.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
6050	BCKGRND	381535.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
6129	BCKGRND	381835.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
6208	BCKGRND	382135.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
6292	BCKGRND	382435.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
6293	BCKGRND	382535.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
6377	BCKGRND	382835.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
9274	SR8	381014.5	3858592	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
9320	SR7	380808.74	3858500	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
9321	SR7	380828.74	3858500	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
9326	SR7	380828.74	3858520	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
9327	SR7	380848.74	3858520	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
9328	SR7	380868.74	3858520	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
9329	SR7	380888.74	3858520	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
9334	SR7	380888.74	3858540	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
9345	SR9	381037.55	3858591	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
9350	SR9	381037.55	3858611	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
9351	SR9	381057.55	3858611	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
9352	SR9	381077.55	3858611	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
9357	SR9	381077.55	3858631	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
9358	SR9	381097.55	3858631	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
9359	SR9	381117.55	3858631	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
9364	SR9	381117.55	3858651	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
9575	SR11/12	380005.73	3858094	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
9590	SR11/12	380005.73	3858114	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
9591	SR11/12	380025.73	3858114	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
9592	SR11/12	380045.73	3858114	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
9607	SR11/12	380045.73	3858134	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
9608	SR11/12	380065.73	3858134	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
9609	SR11/12	380085.73	3858134	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
32	BCKGRND	376135.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
231	BCKGRND	376035.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
430	BCKGRND	375935.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
629	BCKGRND	375835.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
1229	BCKGRND	375835.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
1329	BCKGRND	375835.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
1429	BCKGRND	375835.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
1598	BCKGRND	375935.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
1855	BCKGRND	376035.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
1943	BCKGRND	376035.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
2120	BCKGRND	376135.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
2289	BCKGRND	376235.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
2711	BCKGRND	376435.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
3079	BCKGRND	376635.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
3554	BCKGRND	377135.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
3960	BCKGRND	377735.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
4569	BCKGRND	378635.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
4671	BCKGRND	378835.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
4874	BCKGRND	379135.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
5281	BCKGRND	379835.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
5893	BCKGRND	381035.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
5971	BCKGRND	381235.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
6049	BCKGRND	381435.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
6128	BCKGRND	381735.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016

6207	BCKGRND	382035.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
6291	BCKGRND	382335.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
6376	BCKGRND	382735.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
9270	SR8	380934.5	3858592	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
9271	SR8	380954.5	3858592	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
9272	SR8	380974.5	3858592	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
9277	SR8	380974.5	3858612	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
9278	SR8	380994.5	3858612	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
9279	SR8	381014.5	3858612	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
9284	SR8	381014.5	3858632	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
9325	SR7	380808.74	3858520	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
9330	SR7	380808.74	3858540	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
9331	SR7	380828.74	3858540	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
9332	SR7	380848.74	3858540	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
9333	SR7	380868.74	3858540	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
9337	SR7	380848.74	3858560	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
9338	SR7	380868.74	3858560	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
9339	SR7	380888.74	3858560	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
9344	SR7	380888.74	3858580	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
9355	SR9	381037.55	3858631	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
9356	SR9	381057.55	3858631	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
9361	SR9	381057.55	3858651	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
9362	SR9	381077.55	3858651	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
9363	SR9	381097.55	3858651	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
9368	SR9	381097.55	3858671	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
9369	SR9	381117.55	3858671	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
9374	SR5	380480.05	3858375	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
9605	SR11/12	380005.73	3858134	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
9606	SR11/12	380025.73	3858134	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
131	BCKGRND	376035.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
330	BCKGRND	375935.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
529	BCKGRND	375835.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
728	BCKGRND	375735.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
1513	BCKGRND	375835.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
1682	BCKGRND	375935.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
2204	BCKGRND	376135.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
2542	BCKGRND	376335.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
2795	BCKGRND	376435.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
2984	BCKGRND	376535.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
4061	BCKGRND	377835.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
4264	BCKGRND	378135.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
4772	BCKGRND	378935.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
4975	BCKGRND	379235.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
5077	BCKGRND	379435.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
5179	BCKGRND	379635.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
5382	BCKGRND	379935.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
5484	BCKGRND	380135.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
5586	BCKGRND	380335.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
5688	BCKGRND	380535.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
5790	BCKGRND	380735.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
5892	BCKGRND	380935.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
5970	BCKGRND	381135.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
6127	BCKGRND	381635.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
6206	BCKGRND	381935.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
6290	BCKGRND	382235.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
6374	BCKGRND	382535.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
6375	BCKGRND	382635.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
6459	BCKGRND	382935.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
9275	SR8	380934.5	3858612	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
9276	SR8	380954.5	3858612	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
9280	SR8	380934.5	3858632	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
9281	SR8	380954.5	3858632	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
9282	SR8	380974.5	3858632	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
9283	SR8	380994.5	3858632	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
9287	SR8	380974.5	3858652	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
9288	SR8	380994.5	3858652	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
9289	SR8	381014.5	3858652	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
9335	SR7	380808.74	3858560	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
9336	SR7	380828.74	3858560	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
9341	SR7	380828.74	3858580	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
9342	SR7	380848.74	3858580	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
9343	SR7	380868.74	3858580	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
9360	SR9	381037.55	3858651	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
9365	SR9	381037.55	3858671	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
9366	SR9	381057.55	3858671	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
9367	SR9	381077.55	3858671	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
9370	SR5	380400.05	3858375	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
9371	SR5	380420.05	3858375	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
9372	SR5	380440.05	3858375	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
9377	SR5	380440.05	3858395	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
9378	SR5	380460.05	3858395	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
9379	SR5	380480.05	3858395	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
9384	SR5	380480.05	3858415	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
31	BCKGRND	376035.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
230	BCKGRND	375935.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
429	BCKGRND	375835.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
628	BCKGRND	375735.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015

828	BCKGRND	375735.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
928	BCKGRND	375735.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
1028	BCKGRND	375735.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
1128	BCKGRND	375735.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
1228	BCKGRND	375735.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
1328	BCKGRND	375735.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
1428	BCKGRND	375735.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
1766	BCKGRND	375935.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
1854	BCKGRND	375935.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
2031	BCKGRND	376035.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
2373	BCKGRND	376235.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
2626	BCKGRND	376335.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
2889	BCKGRND	376435.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
3173	BCKGRND	376635.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
3268	BCKGRND	376735.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
3363	BCKGRND	376835.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
3458	BCKGRND	376935.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
3757	BCKGRND	377435.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
4467	BCKGRND	378435.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
4670	BCKGRND	378735.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
4873	BCKGRND	379035.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
5280	BCKGRND	379735.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
5585	BCKGRND	380235.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
5687	BCKGRND	380435.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
5789	BCKGRND	380635.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
6048	BCKGRND	381335.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
6126	BCKGRND	381535.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
6205	BCKGRND	381835.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
6289	BCKGRND	382135.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
6373	BCKGRND	382435.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
6457	BCKGRND	382735.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
6458	BCKGRND	382835.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
9285	SR8	380934.5	3858652	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
9286	SR8	380954.5	3858652	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
9291	SR8	380954.5	3858672	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
9292	SR8	380974.5	3858672	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
9293	SR8	380994.5	3858672	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
9294	SR8	381014.5	3858672	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
9298	SR6	380642.23	3858516	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
9299	SR6	380662.23	3858516	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
9340	SR7	380808.74	3858580	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
9375	SR5	380400.05	3858395	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
9376	SR5	380420.05	3858395	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
9381	SR5	380420.05	3858415	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
9382	SR5	380440.05	3858415	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
9383	SR5	380460.05	3858415	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
9388	SR5	380460.05	3858435	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
9389	SR5	380480.05	3858435	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
130	BCKGRND	375935.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
329	BCKGRND	375835.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
528	BCKGRND	375735.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
727	BCKGRND	375635.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
1512	BCKGRND	375735.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
1597	BCKGRND	375835.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
1942	BCKGRND	375935.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
2119	BCKGRND	376035.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
2288	BCKGRND	376135.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
2457	BCKGRND	376235.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
2710	BCKGRND	376335.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
3078	BCKGRND	376535.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
3553	BCKGRND	377035.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
3655	BCKGRND	377235.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
3858	BCKGRND	377535.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
4162	BCKGRND	377935.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
4365	BCKGRND	378235.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
4568	BCKGRND	378535.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
5076	BCKGRND	379335.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
5178	BCKGRND	379535.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
5381	BCKGRND	379835.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
5483	BCKGRND	380035.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
5891	BCKGRND	380835.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
5969	BCKGRND	381035.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
6047	BCKGRND	381235.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
6125	BCKGRND	381435.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
6204	BCKGRND	381735.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
6287	BCKGRND	381935.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
6288	BCKGRND	382035.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
6372	BCKGRND	382335.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
6456	BCKGRND	382635.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
9290	SR8	380934.5	3858672	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
9295	SR6	380582.23	3858516	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
9296	SR6	380602.23	3858516	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
9301	SR6	380602.23	3858536	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
9302	SR6	380622.23	3858536	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
9303	SR6	380642.23	3858536	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
9304	SR6	380662.23	3858536	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
9308	SR6	380642.23	3858556	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015

9309	SR6	380662.23	3858556	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
9380	SR5	380400.05	3858415	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
9385	SR5	380400.05	3858435	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
9386	SR5	380420.05	3858435	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
9387	SR5	380440.05	3858435	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
9392	SR5	380440.05	3858455	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
9393	SR5	380460.05	3858455	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
9394	SR5	380480.05	3858455	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
30	BCKGRND	375935.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
229	BCKGRND	375835.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
428	BCKGRND	375735.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
627	BCKGRND	375635.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
827	BCKGRND	375635.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
927	BCKGRND	375635.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
1027	BCKGRND	375635.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
1127	BCKGRND	375635.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
1227	BCKGRND	375635.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
1327	BCKGRND	375635.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
1681	BCKGRND	375835.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
1765	BCKGRND	375835.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
2030	BCKGRND	375935.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
2203	BCKGRND	376035.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
2541	BCKGRND	376235.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
2794	BCKGRND	376335.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
2983	BCKGRND	376435.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
3756	BCKGRND	377335.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
4263	BCKGRND	378035.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
4771	BCKGRND	378835.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
4974	BCKGRND	379135.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
5279	BCKGRND	379635.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
5584	BCKGRND	380135.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
5686	BCKGRND	380335.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
5788	BCKGRND	380535.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
5890	BCKGRND	380735.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
5968	BCKGRND	380935.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
6046	BCKGRND	381135.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
6124	BCKGRND	381335.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
6203	BCKGRND	381635.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
6286	BCKGRND	381835.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
6370	BCKGRND	382135.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
6371	BCKGRND	382235.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
6455	BCKGRND	382535.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
6540	BCKGRND	382835.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
6541	BCKGRND	382935.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
9300	SR6	380582.23	3858536	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
9305	SR6	380582.23	3858556	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
9306	SR6	380602.23	3858556	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
9307	SR6	380622.23	3858556	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
9312	SR6	380622.23	3858576	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
9313	SR6	380642.23	3858576	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
9314	SR6	380662.23	3858576	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
9319	SR6	380662.23	3858596	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
9390	SR5	380400.05	3858455	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
9391	SR5	380420.05	3858455	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
129	BCKGRND	375835.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
328	BCKGRND	375735.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
527	BCKGRND	375635.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
1427	BCKGRND	375635.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
1596	BCKGRND	375735.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
1853	BCKGRND	375835.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
2372	BCKGRND	376135.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
2625	BCKGRND	376235.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
3267	BCKGRND	376635.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
3362	BCKGRND	376735.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
3959	BCKGRND	377635.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
4060	BCKGRND	377735.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
4466	BCKGRND	378335.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
4669	BCKGRND	378635.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
4872	BCKGRND	378935.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
5075	BCKGRND	379235.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
5177	BCKGRND	379435.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
5380	BCKGRND	379735.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
5482	BCKGRND	379935.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
5685	BCKGRND	380235.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
5787	BCKGRND	380435.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
5889	BCKGRND	380635.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
5967	BCKGRND	380835.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
6045	BCKGRND	381035.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
6202	BCKGRND	381535.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
6285	BCKGRND	381735.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
6369	BCKGRND	382035.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
6453	BCKGRND	382335.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
6454	BCKGRND	382435.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
6539	BCKGRND	382735.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
9310	SR6	380582.23	3858576	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
9311	SR6	380602.23	3858576	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
9315	SR6	380582.23	3858596	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014

9316	SR6	380602.23	3858596	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
9317	SR6	380622.23	3858596	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
9318	SR6	380642.23	3858596	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
29	BCKGRND	375835.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
128	BCKGRND	375735.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
228	BCKGRND	375735.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
327	BCKGRND	375635.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
427	BCKGRND	375635.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
626	BCKGRND	375535.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
726	BCKGRND	375535.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
826	BCKGRND	375535.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
926	BCKGRND	375535.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
1026	BCKGRND	375535.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
1126	BCKGRND	375535.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
1511	BCKGRND	375635.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
1680	BCKGRND	375735.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
1941	BCKGRND	375835.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
2118	BCKGRND	375935.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
2287	BCKGRND	376035.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
2456	BCKGRND	376135.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
2709	BCKGRND	376235.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
2888	BCKGRND	376335.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
3077	BCKGRND	376435.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
3172	BCKGRND	376535.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
3457	BCKGRND	376835.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
3552	BCKGRND	376935.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
3654	BCKGRND	377135.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
3857	BCKGRND	377435.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
4161	BCKGRND	377835.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
4364	BCKGRND	378135.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
4567	BCKGRND	378435.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
4973	BCKGRND	379035.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
5176	BCKGRND	379335.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
5278	BCKGRND	379535.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
5583	BCKGRND	380035.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
6123	BCKGRND	381235.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
6201	BCKGRND	381435.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
6284	BCKGRND	381635.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
6368	BCKGRND	381935.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
6452	BCKGRND	382235.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
6537	BCKGRND	382535.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
6538	BCKGRND	382635.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
6610	BCKGRND	382835.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
6611	BCKGRND	382935.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
9223	SR4	380321.01	3858482	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
9224	SR4	380341.01	3858482	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
9229	SR4	380341.01	3858502	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
28	BCKGRND	375735.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
227	BCKGRND	375635.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
426	BCKGRND	375535.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
526	BCKGRND	375535.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
725	BCKGRND	375435.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
1226	BCKGRND	375535.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
1326	BCKGRND	375535.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
1426	BCKGRND	375535.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
1764	BCKGRND	375735.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
2029	BCKGRND	375835.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
2202	BCKGRND	375935.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
2371	BCKGRND	376035.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
2540	BCKGRND	376135.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
2793	BCKGRND	376235.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
2982	BCKGRND	376335.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
3653	BCKGRND	377035.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
3755	BCKGRND	377235.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
3958	BCKGRND	377535.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
4668	BCKGRND	378535.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
4770	BCKGRND	378735.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
5074	BCKGRND	379135.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
5379	BCKGRND	379635.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
5481	BCKGRND	379835.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
5684	BCKGRND	380135.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
5786	BCKGRND	380335.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
5888	BCKGRND	380535.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
5966	BCKGRND	380735.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
6044	BCKGRND	380935.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
6122	BCKGRND	381135.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
6200	BCKGRND	381335.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
6283	BCKGRND	381535.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
6367	BCKGRND	381835.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
6450	BCKGRND	382035.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
6451	BCKGRND	382135.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
6535	BCKGRND	382335.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
6536	BCKGRND	382435.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
6609	BCKGRND	382735.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
9220	SR4	380261.01	3858482	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
9221	SR4	380281.01	3858482	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
9225	SR4	380261.01	3858502	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013

9226	SR4	380281.01	3858502	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
9227	SR4	380301.01	3858502	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
9228	SR4	380321.01	3858502	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
9232	SR4	380301.01	3858522	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
9233	SR4	380321.01	3858522	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
9234	SR4	380341.01	3858522	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
9239	SR4	380341.01	3858542	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
127	BCKGRND	375635.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
326	BCKGRND	375535.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
625	BCKGRND	375435.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
825	BCKGRND	375435.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
925	BCKGRND	375435.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
1025	BCKGRND	375435.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
1125	BCKGRND	375435.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
1225	BCKGRND	375435.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
1510	BCKGRND	375535.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
1595	BCKGRND	375635.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
1852	BCKGRND	375735.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
1940	BCKGRND	375735.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2117	BCKGRND	375835.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2286	BCKGRND	375935.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2624	BCKGRND	376135.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
3171	BCKGRND	376435.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
3266	BCKGRND	376535.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
3361	BCKGRND	376635.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
4262	BCKGRND	377935.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
4465	BCKGRND	378235.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
4769	BCKGRND	378635.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
4871	BCKGRND	378835.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
5175	BCKGRND	379235.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
5277	BCKGRND	379435.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
5480	BCKGRND	379735.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
5582	BCKGRND	379935.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
5785	BCKGRND	380235.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
5887	BCKGRND	380435.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
5965	BCKGRND	380635.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
6043	BCKGRND	380835.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
6121	BCKGRND	381035.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
6199	BCKGRND	381235.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
6282	BCKGRND	381435.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
6366	BCKGRND	381735.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
6449	BCKGRND	381935.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
6534	BCKGRND	382235.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
6607	BCKGRND	382535.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
6608	BCKGRND	382635.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
6680	BCKGRND	382935.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
9230	SR4	380261.01	3858522	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
9231	SR4	380281.01	3858522	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
9235	SR4	380261.01	3858542	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
9236	SR4	380281.01	3858542	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
9237	SR4	380301.01	3858542	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
9238	SR4	380321.01	3858542	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
9242	SR4	380301.01	3858562	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
9243	SR4	380321.01	3858562	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
9244	SR4	380341.01	3858562	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
27	BCKGRND	375635.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
126	BCKGRND	375535.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
226	BCKGRND	375535.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
325	BCKGRND	375435.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
425	BCKGRND	375435.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
524	BCKGRND	375335.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
525	BCKGRND	375435.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
624	BCKGRND	375335.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
724	BCKGRND	375335.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
1325	BCKGRND	375435.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
1679	BCKGRND	375635.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
1763	BCKGRND	375635.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2028	BCKGRND	375735.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2201	BCKGRND	375835.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2370	BCKGRND	375935.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2708	BCKGRND	376135.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2887	BCKGRND	376235.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
3076	BCKGRND	376335.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
3456	BCKGRND	376735.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
3551	BCKGRND	376835.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
3754	BCKGRND	377135.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
3856	BCKGRND	377335.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
4059	BCKGRND	377635.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
4160	BCKGRND	377735.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
4363	BCKGRND	378035.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
4566	BCKGRND	378335.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
5073	BCKGRND	379035.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
5378	BCKGRND	379535.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
5581	BCKGRND	379835.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
5683	BCKGRND	380035.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
5886	BCKGRND	380335.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
5964	BCKGRND	380535.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013

6042	BCKGRND	380735.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
6120	BCKGRND	380935.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
6198	BCKGRND	381135.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
6281	BCKGRND	381335.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
6365	BCKGRND	381635.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
6448	BCKGRND	381835.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
6533	BCKGRND	382135.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
6606	BCKGRND	382435.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
6678	BCKGRND	382735.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
6679	BCKGRND	382835.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
9240	SR4	380261.01	3858562	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
9241	SR4	380281.01	3858562	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
26	BCKGRND	375535.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
125	BCKGRND	375435.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
225	BCKGRND	375435.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
424	BCKGRND	375335.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
824	BCKGRND	375335.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
924	BCKGRND	375335.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
1024	BCKGRND	375335.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
1224	BCKGRND	375335.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
1425	BCKGRND	375435.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
1509	BCKGRND	375435.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
1594	BCKGRND	375535.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
1851	BCKGRND	375635.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2116	BCKGRND	375735.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2285	BCKGRND	375835.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2455	BCKGRND	376035.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2539	BCKGRND	376035.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2792	BCKGRND	376135.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2981	BCKGRND	376235.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
3170	BCKGRND	376335.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
3265	BCKGRND	376435.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
3360	BCKGRND	376535.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
3652	BCKGRND	376935.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
3957	BCKGRND	377435.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
4261	BCKGRND	377835.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
4667	BCKGRND	378435.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
4870	BCKGRND	378735.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
4972	BCKGRND	378935.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
5174	BCKGRND	379135.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
5276	BCKGRND	379335.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
5479	BCKGRND	379635.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
5682	BCKGRND	379935.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
5784	BCKGRND	380135.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
6041	BCKGRND	380635.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
6119	BCKGRND	380835.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
6197	BCKGRND	381035.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
6280	BCKGRND	381235.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
6364	BCKGRND	381535.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
6447	BCKGRND	381735.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
6532	BCKGRND	382035.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
6604	BCKGRND	382235.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
6605	BCKGRND	382335.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
6676	BCKGRND	382535.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
6677	BCKGRND	382635.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
9198	SR3	380451.27	3858708	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
9199	SR3	380471.27	3858708	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
9204	SR3	380471.27	3858728	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
25	BCKGRND	375435.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
224	BCKGRND	375335.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
324	BCKGRND	375335.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
523	BCKGRND	375235.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
623	BCKGRND	375235.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
723	BCKGRND	375235.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
823	BCKGRND	375235.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
1124	BCKGRND	375335.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
1324	BCKGRND	375335.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
1678	BCKGRND	375535.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
1762	BCKGRND	375535.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
1939	BCKGRND	375635.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2027	BCKGRND	375635.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2200	BCKGRND	375735.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2369	BCKGRND	375835.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2623	BCKGRND	376035.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2886	BCKGRND	376135.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
3075	BCKGRND	376235.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
3455	BCKGRND	376635.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
3550	BCKGRND	376735.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
3753	BCKGRND	377035.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
3855	BCKGRND	377235.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
4058	BCKGRND	377535.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
4362	BCKGRND	377935.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
4464	BCKGRND	378135.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
4768	BCKGRND	378535.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
5275	BCKGRND	379235.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
5377	BCKGRND	379435.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
5580	BCKGRND	379735.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012

5783	BCKGRND	380035.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
5885	BCKGRND	380235.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
5963	BCKGRND	380435.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
6196	BCKGRND	380935.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
6279	BCKGRND	381135.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
6363	BCKGRND	381435.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
6446	BCKGRND	381635.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
6530	BCKGRND	381835.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
6531	BCKGRND	381935.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
6603	BCKGRND	382135.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
6675	BCKGRND	382435.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
6747	BCKGRND	382735.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
9195	SR3	380391.27	3858708	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
9196	SR3	380411.27	3858708	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
9200	SR3	380391.27	3858728	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
9201	SR3	380411.27	3858728	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
9202	SR3	380431.27	3858728	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
9203	SR3	380451.27	3858728	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
9207	SR3	380431.27	3858748	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
9208	SR3	380451.27	3858748	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
9209	SR3	380471.27	3858748	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
9213	SR3	380451.27	3858768	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
9214	SR3	380471.27	3858768	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
24	BCKGRND	375335.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
124	BCKGRND	375335.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
323	BCKGRND	375235.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
423	BCKGRND	375235.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
622	BCKGRND	375135.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
923	BCKGRND	375235.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
1023	BCKGRND	375235.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
1123	BCKGRND	375235.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
1223	BCKGRND	375235.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
1424	BCKGRND	375335.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
1593	BCKGRND	375435.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
1850	BCKGRND	375535.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2115	BCKGRND	375635.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2284	BCKGRND	375735.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2454	BCKGRND	375935.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2707	BCKGRND	376035.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2980	BCKGRND	376135.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
3264	BCKGRND	376335.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
3359	BCKGRND	376435.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
3454	BCKGRND	376535.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
3651	BCKGRND	376835.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
3956	BCKGRND	377335.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
4159	BCKGRND	377635.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
4565	BCKGRND	378235.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
4666	BCKGRND	378335.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
4869	BCKGRND	378635.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
4971	BCKGRND	378835.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
5173	BCKGRND	379035.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
5376	BCKGRND	379335.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
5478	BCKGRND	379535.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
5681	BCKGRND	379835.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
5884	BCKGRND	380135.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
6040	BCKGRND	380535.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
6118	BCKGRND	380735.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
6278	BCKGRND	381035.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
6361	BCKGRND	381235.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
6362	BCKGRND	381335.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
6602	BCKGRND	382035.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
6673	BCKGRND	382235.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
6674	BCKGRND	382335.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
6745	BCKGRND	382535.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
6746	BCKGRND	382635.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
6748	BCKGRND	382835.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
6749	BCKGRND	382935.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
9205	SR3	380391.27	3858748	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
9206	SR3	380411.27	3858748	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
9210	SR3	380391.27	3858768	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
9211	SR3	380411.27	3858768	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
9212	SR3	380431.27	3858768	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
9216	SR3	380411.27	3858788	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
9217	SR3	380431.27	3858788	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
9218	SR3	380451.27	3858788	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
9219	SR3	380471.27	3858788	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
123	BCKGRND	375235.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
223	BCKGRND	375235.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
422	BCKGRND	375135.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
522	BCKGRND	375135.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
722	BCKGRND	375135.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
822	BCKGRND	375135.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
1323	BCKGRND	375235.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
1508	BCKGRND	375335.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
1592	BCKGRND	375335.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
1677	BCKGRND	375435.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
1761	BCKGRND	375435.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012

1938	BCKGRND	375535.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2199	BCKGRND	375635.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2368	BCKGRND	375735.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2453	BCKGRND	375835.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2538	BCKGRND	375935.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2791	BCKGRND	376035.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
3074	BCKGRND	376135.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
3169	BCKGRND	376235.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
3358	BCKGRND	376335.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
3549	BCKGRND	376635.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
3752	BCKGRND	376935.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
3854	BCKGRND	377135.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
4057	BCKGRND	377435.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
4260	BCKGRND	377735.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
4361	BCKGRND	377835.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
4463	BCKGRND	378035.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
4767	BCKGRND	378435.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
4868	BCKGRND	378535.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
4970	BCKGRND	378735.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
5072	BCKGRND	378935.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
5274	BCKGRND	379135.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
5477	BCKGRND	379435.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
5579	BCKGRND	379635.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
5782	BCKGRND	379935.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
6039	BCKGRND	380435.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
6117	BCKGRND	380635.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
6195	BCKGRND	380835.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
6277	BCKGRND	380935.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
6360	BCKGRND	381135.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
6443	BCKGRND	381335.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
6445	BCKGRND	381535.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
6528	BCKGRND	381635.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
6529	BCKGRND	381735.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
6600	BCKGRND	381835.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
6601	BCKGRND	381935.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
6672	BCKGRND	382135.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
6743	BCKGRND	382335.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
6744	BCKGRND	382435.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
9215	SR3	380391.27	3858788	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
23	BCKGRND	375235.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
122	BCKGRND	375135.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
222	BCKGRND	375135.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
322	BCKGRND	375135.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
421	BCKGRND	375035.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
521	BCKGRND	375035.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
621	BCKGRND	375035.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
721	BCKGRND	375035.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
922	BCKGRND	375135.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
1022	BCKGRND	375135.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
1122	BCKGRND	375135.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
1222	BCKGRND	375135.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
1423	BCKGRND	375235.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
1507	BCKGRND	375235.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
1849	BCKGRND	375435.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2026	BCKGRND	375535.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2114	BCKGRND	375535.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2283	BCKGRND	375635.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2452	BCKGRND	375735.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2622	BCKGRND	375935.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2706	BCKGRND	375935.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2885	BCKGRND	376035.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
3263	BCKGRND	376235.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
3453	BCKGRND	376435.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
3650	BCKGRND	376735.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
3751	BCKGRND	376835.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
3853	BCKGRND	377035.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
3955	BCKGRND	377235.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
4564	BCKGRND	378135.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
5071	BCKGRND	378835.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
5375	BCKGRND	379235.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
5578	BCKGRND	379535.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
5680	BCKGRND	379735.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
5781	BCKGRND	379835.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
5883	BCKGRND	380035.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
6116	BCKGRND	380535.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
6194	BCKGRND	380735.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
6359	BCKGRND	381035.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
6442	BCKGRND	381235.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
6444	BCKGRND	381435.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
6671	BCKGRND	382035.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
6742	BCKGRND	382235.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
9173	SR2	380461.86	3858895	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
9174	SR2	380481.86	3858895	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
9179	SR2	380481.86	3858915	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
22	BCKGRND	375135.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
221	BCKGRND	375035.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
321	BCKGRND	375035.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011

520	BCKGRND	374935.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
620	BCKGRND	374935.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
821	BCKGRND	375035.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
921	BCKGRND	375035.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
1021	BCKGRND	375035.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
1322	BCKGRND	375135.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
1422	BCKGRND	375135.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
1591	BCKGRND	375235.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
1676	BCKGRND	375335.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
1760	BCKGRND	375335.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
1937	BCKGRND	375435.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2025	BCKGRND	375435.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2198	BCKGRND	375535.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2367	BCKGRND	375635.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2537	BCKGRND	375835.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2790	BCKGRND	375935.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2979	BCKGRND	376035.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
3168	BCKGRND	376135.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
3548	BCKGRND	376535.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
3649	BCKGRND	376635.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
3852	BCKGRND	376935.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
4056	BCKGRND	377335.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
4158	BCKGRND	377535.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
4259	BCKGRND	377635.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
4462	BCKGRND	377935.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
4665	BCKGRND	378235.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
4766	BCKGRND	378335.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
4867	BCKGRND	378435.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
4969	BCKGRND	378635.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
5172	BCKGRND	378935.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
5273	BCKGRND	379035.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
5374	BCKGRND	379135.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
5476	BCKGRND	379335.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
5577	BCKGRND	379435.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
5679	BCKGRND	379635.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
5882	BCKGRND	379935.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
6115	BCKGRND	380435.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
6193	BCKGRND	380635.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
6276	BCKGRND	380835.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
6358	BCKGRND	380935.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
6441	BCKGRND	381135.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
6525	BCKGRND	381335.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
6526	BCKGRND	381435.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
6527	BCKGRND	381535.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
6599	BCKGRND	381735.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
6670	BCKGRND	381935.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
6741	BCKGRND	382135.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
6813	BCKGRND	382535.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
6814	BCKGRND	382635.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
6815	BCKGRND	382735.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
9170	SR2	380401.86	3858895	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
9171	SR2	380421.86	3858895	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
9175	SR2	380401.86	3858915	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
9176	SR2	380421.86	3858915	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
9177	SR2	380441.86	3858915	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
9178	SR2	380461.86	3858915	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
9181	SR2	380421.86	3858935	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
9182	SR2	380441.86	3858935	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
9183	SR2	380461.86	3858935	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
9184	SR2	380481.86	3858935	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
9188	SR2	380461.86	3858955	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
9189	SR2	380481.86	3858955	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
9194	SR2	380481.86	3858975	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
21	BCKGRND	375035.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
121	BCKGRND	375035.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
220	BCKGRND	374935.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
320	BCKGRND	374935.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
420	BCKGRND	374935.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
720	BCKGRND	374935.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
820	BCKGRND	374935.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
1121	BCKGRND	375035.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
1221	BCKGRND	375035.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
1321	BCKGRND	375035.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
1506	BCKGRND	375135.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
1675	BCKGRND	375235.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
1848	BCKGRND	375335.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2113	BCKGRND	375435.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2282	BCKGRND	375535.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2451	BCKGRND	375635.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2536	BCKGRND	375735.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2884	BCKGRND	375935.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
3073	BCKGRND	376035.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
3262	BCKGRND	376135.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
3357	BCKGRND	376235.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
3452	BCKGRND	376335.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
3547	BCKGRND	376435.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
3750	BCKGRND	376735.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011

3954	BCKGRND	377135.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
4055	BCKGRND	377235.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
4157	BCKGRND	377435.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
4360	BCKGRND	377735.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
4461	BCKGRND	377835.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
4563	BCKGRND	378035.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
4968	BCKGRND	378535.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
5070	BCKGRND	378735.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
5475	BCKGRND	379235.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
5678	BCKGRND	379535.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
5780	BCKGRND	379735.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
6192	BCKGRND	380535.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
6275	BCKGRND	380735.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
6357	BCKGRND	380835.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
6440	BCKGRND	381035.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
6524	BCKGRND	381235.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
6596	BCKGRND	381435.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
6598	BCKGRND	381635.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
6669	BCKGRND	381835.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
6739	BCKGRND	381935.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
6740	BCKGRND	382035.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
6810	BCKGRND	382235.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
6811	BCKGRND	382335.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
6812	BCKGRND	382435.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
6816	BCKGRND	382835.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
9180	SR2	380401.86	3858935	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
9185	SR2	380401.86	3858955	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
9186	SR2	380421.86	3858955	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
9187	SR2	380441.86	3858955	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
9190	SR2	380401.86	3858975	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
9191	SR2	380421.86	3858975	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
9192	SR2	380441.86	3858975	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
9193	SR2	380461.86	3858975	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
20	BCKGRND	374935.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
120	BCKGRND	374935.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
319	BCKGRND	374835.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
419	BCKGRND	374835.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
519	BCKGRND	374835.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
619	BCKGRND	374835.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
719	BCKGRND	374835.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
920	BCKGRND	374935.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1020	BCKGRND	374935.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1120	BCKGRND	374935.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1220	BCKGRND	374935.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1421	BCKGRND	375035.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1590	BCKGRND	375135.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1759	BCKGRND	375235.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1936	BCKGRND	375335.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2024	BCKGRND	375335.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2197	BCKGRND	375435.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2366	BCKGRND	375535.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2535	BCKGRND	375635.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2621	BCKGRND	375835.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2705	BCKGRND	375835.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2789	BCKGRND	375835.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2978	BCKGRND	375935.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
3167	BCKGRND	376035.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
3648	BCKGRND	376535.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
3749	BCKGRND	376635.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
3851	BCKGRND	376835.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
3953	BCKGRND	377035.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
4156	BCKGRND	377335.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
4562	BCKGRND	377935.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
4664	BCKGRND	378135.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
5069	BCKGRND	378635.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
5171	BCKGRND	378835.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
5272	BCKGRND	378935.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
5373	BCKGRND	379035.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
5474	BCKGRND	379135.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
5576	BCKGRND	379335.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
5779	BCKGRND	379635.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
5881	BCKGRND	379835.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
5962	BCKGRND	379935.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
6191	BCKGRND	380435.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
6274	BCKGRND	380635.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
6356	BCKGRND	380735.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
6439	BCKGRND	380935.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
6523	BCKGRND	381135.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
6595	BCKGRND	381335.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
6597	BCKGRND	381535.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
6668	BCKGRND	381735.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
6809	BCKGRND	382135.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
19	BCKGRND	374835.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
119	BCKGRND	374835.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
219	BCKGRND	374835.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
318	BCKGRND	374735.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
418	BCKGRND	374735.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010

518	BCKGRND	374735.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
618	BCKGRND	374735.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
819	BCKGRND	374835.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
919	BCKGRND	374835.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1119	BCKGRND	374835.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1320	BCKGRND	374935.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1420	BCKGRND	374935.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1505	BCKGRND	375035.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1674	BCKGRND	375135.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1847	BCKGRND	375235.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1935	BCKGRND	375235.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
2112	BCKGRND	375335.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
2281	BCKGRND	375435.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
2450	BCKGRND	375535.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
2883	BCKGRND	375835.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
3072	BCKGRND	375935.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
3261	BCKGRND	376035.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
3356	BCKGRND	376135.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
3451	BCKGRND	376235.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
3546	BCKGRND	376335.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
3647	BCKGRND	376435.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
3850	BCKGRND	376735.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
3952	BCKGRND	376935.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
4054	BCKGRND	377135.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
4258	BCKGRND	377535.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
4359	BCKGRND	377635.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
4460	BCKGRND	377735.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
4765	BCKGRND	378235.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
4866	BCKGRND	378335.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
4967	BCKGRND	378435.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
5068	BCKGRND	378535.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
5170	BCKGRND	378735.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
5372	BCKGRND	378935.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
5575	BCKGRND	379235.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
5677	BCKGRND	379435.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
5778	BCKGRND	379535.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
5880	BCKGRND	379735.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
6273	BCKGRND	380535.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
6355	BCKGRND	380635.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
6438	BCKGRND	380835.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
6522	BCKGRND	381035.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
6594	BCKGRND	381235.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
6665	BCKGRND	381435.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
6666	BCKGRND	381535.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
6667	BCKGRND	381635.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
6738	BCKGRND	381835.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
6808	BCKGRND	382035.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
9145	SR1	380402.56	3859085	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
9146	SR1	380422.56	3859085	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
9147	SR1	380442.56	3859085	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
9148	SR1	380462.56	3859085	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
9151	SR1	380422.56	3859105	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
9152	SR1	380442.56	3859105	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
9153	SR1	380462.56	3859105	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
9154	SR1	380482.56	3859105	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
9158	SR1	380462.56	3859125	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
9159	SR1	380482.56	3859125	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
18	BCKGRND	374735.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
118	BCKGRND	374735.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
218	BCKGRND	374735.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
317	BCKGRND	374635.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
417	BCKGRND	374635.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
517	BCKGRND	374635.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
617	BCKGRND	374635.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
718	BCKGRND	374735.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
818	BCKGRND	374735.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1019	BCKGRND	374835.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1219	BCKGRND	374835.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1319	BCKGRND	374835.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1504	BCKGRND	374935.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1589	BCKGRND	375035.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1758	BCKGRND	375135.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1846	BCKGRND	375135.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2023	BCKGRND	375235.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2111	BCKGRND	375235.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2196	BCKGRND	375335.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2280	BCKGRND	375335.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2365	BCKGRND	375435.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2534	BCKGRND	375535.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2619	BCKGRND	375635.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2620	BCKGRND	375735.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2977	BCKGRND	375835.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
3166	BCKGRND	375935.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
3450	BCKGRND	376135.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
3545	BCKGRND	376235.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
3748	BCKGRND	376535.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
3849	BCKGRND	376635.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010

3951	BCKGRND	376835.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
4053	BCKGRND	377035.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
4155	BCKGRND	377235.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
4256	BCKGRND	377335.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
4257	BCKGRND	377435.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
4561	BCKGRND	377835.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
4663	BCKGRND	378035.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
5169	BCKGRND	378635.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
5271	BCKGRND	378835.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
5473	BCKGRND	379035.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
5574	BCKGRND	379135.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
5676	BCKGRND	379335.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
5777	BCKGRND	379435.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
5879	BCKGRND	379635.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
5961	BCKGRND	379835.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
6038	BCKGRND	379935.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
6272	BCKGRND	380435.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
6354	BCKGRND	380535.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
6437	BCKGRND	380735.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
6521	BCKGRND	380935.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
6593	BCKGRND	381135.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
6663	BCKGRND	381235.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
6664	BCKGRND	381335.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
6736	BCKGRND	381635.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
6737	BCKGRND	381735.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
6807	BCKGRND	381935.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
6817	BCKGRND	382935.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
6879	BCKGRND	382135.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
6880	BCKGRND	382235.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
6882	BCKGRND	382435.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
6883	BCKGRND	382535.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
6884	BCKGRND	382635.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
9150	SR1	380402.56	3859105	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
9155	SR1	380402.56	3859125	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
9156	SR1	380422.56	3859125	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
9157	SR1	380442.56	3859125	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
9160	SR1	380402.56	3859145	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
9161	SR1	380422.56	3859145	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
9162	SR1	380442.56	3859145	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
9163	SR1	380462.56	3859145	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
9164	SR1	380482.56	3859145	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
9166	SR1	380422.56	3859165	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
9167	SR1	380442.56	3859165	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
9168	SR1	380462.56	3859165	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
9169	SR1	380482.56	3859165	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
17	BCKGRND	374635.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
117	BCKGRND	374635.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
217	BCKGRND	374635.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
316	BCKGRND	374535.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
416	BCKGRND	374535.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
717	BCKGRND	374635.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
817	BCKGRND	374635.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
918	BCKGRND	374735.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1018	BCKGRND	374735.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1118	BCKGRND	374735.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1218	BCKGRND	374735.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1318	BCKGRND	374735.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1419	BCKGRND	374835.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1588	BCKGRND	374935.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1673	BCKGRND	375035.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1757	BCKGRND	375035.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1934	BCKGRND	375135.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
2195	BCKGRND	375235.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
2364	BCKGRND	375335.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
2449	BCKGRND	375435.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
2704	BCKGRND	375735.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
2788	BCKGRND	375735.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
2882	BCKGRND	375735.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
3071	BCKGRND	375835.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
3260	BCKGRND	375935.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
3355	BCKGRND	376035.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
3646	BCKGRND	376335.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
3747	BCKGRND	376435.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
3950	BCKGRND	376735.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
4052	BCKGRND	376935.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
4154	BCKGRND	377135.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
4358	BCKGRND	377535.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
4459	BCKGRND	377635.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
4560	BCKGRND	377735.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
4662	BCKGRND	377935.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
4764	BCKGRND	378135.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
4865	BCKGRND	378235.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
4966	BCKGRND	378335.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
5067	BCKGRND	378435.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
5168	BCKGRND	378535.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
5270	BCKGRND	378735.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
5472	BCKGRND	378935.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009

5675	BCKGRND	379235.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
5776	BCKGRND	379335.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
5878	BCKGRND	379535.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
6037	BCKGRND	379835.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
6114	BCKGRND	380035.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
6353	BCKGRND	380435.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
6436	BCKGRND	380635.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
6520	BCKGRND	380835.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
6591	BCKGRND	380935.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
6592	BCKGRND	381035.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
6662	BCKGRND	381135.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
6733	BCKGRND	381335.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
6734	BCKGRND	381435.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
6735	BCKGRND	381535.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
6805	BCKGRND	381735.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
6806	BCKGRND	381835.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
6878	BCKGRND	382035.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
6881	BCKGRND	382335.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
9165	SR1	380402.56	3859165	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
16	BCKGRND	374535.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
116	BCKGRND	374535.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
216	BCKGRND	374535.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
516	BCKGRND	374535.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
616	BCKGRND	374535.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
716	BCKGRND	374535.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
917	BCKGRND	374635.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1017	BCKGRND	374635.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1418	BCKGRND	374735.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1503	BCKGRND	374835.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1587	BCKGRND	374835.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1672	BCKGRND	374935.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1845	BCKGRND	375035.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2022	BCKGRND	375135.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2110	BCKGRND	375135.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2279	BCKGRND	375235.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2448	BCKGRND	375335.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2533	BCKGRND	375435.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2618	BCKGRND	375535.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2703	BCKGRND	375635.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2976	BCKGRND	375735.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
3070	BCKGRND	375735.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
3165	BCKGRND	375835.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
3259	BCKGRND	375835.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
3354	BCKGRND	375935.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
3449	BCKGRND	376035.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
3544	BCKGRND	376135.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
3645	BCKGRND	376235.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
3746	BCKGRND	376335.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
3848	BCKGRND	376535.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
3949	BCKGRND	376635.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
4051	BCKGRND	376835.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
4153	BCKGRND	377035.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
4255	BCKGRND	377235.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
4356	BCKGRND	377335.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
4357	BCKGRND	377435.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
4661	BCKGRND	377835.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
4763	BCKGRND	378035.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
5167	BCKGRND	378435.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
5269	BCKGRND	378635.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
5371	BCKGRND	378835.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
5573	BCKGRND	379035.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
5674	BCKGRND	379135.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
5775	BCKGRND	379235.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
5877	BCKGRND	379435.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
6113	BCKGRND	379935.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
6190	BCKGRND	380035.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
6435	BCKGRND	380535.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
6518	BCKGRND	380635.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
6519	BCKGRND	380735.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
6590	BCKGRND	380835.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
6661	BCKGRND	381035.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
6803	BCKGRND	381535.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
6804	BCKGRND	381635.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
6876	BCKGRND	381835.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
6877	BCKGRND	381935.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
6885	BCKGRND	382735.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
15	BCKGRND	374435.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
115	BCKGRND	374435.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
215	BCKGRND	374435.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
315	BCKGRND	374435.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
415	BCKGRND	374435.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
515	BCKGRND	374435.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
615	BCKGRND	374435.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
715	BCKGRND	374435.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
816	BCKGRND	374535.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
916	BCKGRND	374535.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1117	BCKGRND	374635.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009

1217	BCKGRND	374635.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1317	BCKGRND	374635.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1417	BCKGRND	374635.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1502	BCKGRND	374735.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1756	BCKGRND	374935.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1933	BCKGRND	375035.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
2021	BCKGRND	375035.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
2194	BCKGRND	375135.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
2363	BCKGRND	375235.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
2617	BCKGRND	375435.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
2702	BCKGRND	375535.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
2787	BCKGRND	375635.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
2881	BCKGRND	375635.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
3164	BCKGRND	375735.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
3353	BCKGRND	375835.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
3644	BCKGRND	376135.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
3847	BCKGRND	376435.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
3948	BCKGRND	376535.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
4050	BCKGRND	376735.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
4152	BCKGRND	376935.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
4254	BCKGRND	377135.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
4355	BCKGRND	377235.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
4458	BCKGRND	377535.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
4559	BCKGRND	377635.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
4660	BCKGRND	377735.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
4762	BCKGRND	377935.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
4864	BCKGRND	378135.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
4965	BCKGRND	378235.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
5066	BCKGRND	378335.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
5268	BCKGRND	378535.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
5370	BCKGRND	378735.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
5471	BCKGRND	378835.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
5572	BCKGRND	378935.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
5673	BCKGRND	379035.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
5876	BCKGRND	379335.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
6271	BCKGRND	380135.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
6434	BCKGRND	380435.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
6517	BCKGRND	380535.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
6589	BCKGRND	380735.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
6660	BCKGRND	380935.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
6731	BCKGRND	381135.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
6732	BCKGRND	381235.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
6801	BCKGRND	381335.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
6802	BCKGRND	381435.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
6874	BCKGRND	381635.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
6875	BCKGRND	381735.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
6947	BCKGRND	381935.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
6948	BCKGRND	382035.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
6949	BCKGRND	382135.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
14	BCKGRND	374335.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
114	BCKGRND	374335.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
214	BCKGRND	374335.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
314	BCKGRND	374335.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
414	BCKGRND	374335.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
514	BCKGRND	374335.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
614	BCKGRND	374335.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
815	BCKGRND	374435.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1016	BCKGRND	374535.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1116	BCKGRND	374535.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1216	BCKGRND	374535.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1316	BCKGRND	374535.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1416	BCKGRND	374535.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1501	BCKGRND	374635.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1586	BCKGRND	374735.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1671	BCKGRND	374835.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1755	BCKGRND	374835.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1844	BCKGRND	374935.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1932	BCKGRND	374935.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2109	BCKGRND	375035.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2193	BCKGRND	375035.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2278	BCKGRND	375135.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2362	BCKGRND	375135.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2447	BCKGRND	375235.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2532	BCKGRND	375335.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2786	BCKGRND	375535.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2975	BCKGRND	375635.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
3069	BCKGRND	375635.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
3258	BCKGRND	375735.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
3448	BCKGRND	375935.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
3543	BCKGRND	376035.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
3745	BCKGRND	376235.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
3846	BCKGRND	376335.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
3947	BCKGRND	376435.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
4049	BCKGRND	376635.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
4151	BCKGRND	376835.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
4253	BCKGRND	377035.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
4457	BCKGRND	377435.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009

4761	BCKGRND	377835.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
4863	BCKGRND	378035.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
5166	BCKGRND	378335.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
5267	BCKGRND	378435.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
5369	BCKGRND	378635.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
5672	BCKGRND	378935.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
5774	BCKGRND	379135.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
5875	BCKGRND	379235.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
6189	BCKGRND	379935.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
6270	BCKGRND	380035.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
6352	BCKGRND	380135.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
6516	BCKGRND	380435.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
6588	BCKGRND	380635.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
6658	BCKGRND	380735.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
6659	BCKGRND	380835.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
6729	BCKGRND	380935.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
6730	BCKGRND	381035.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
6800	BCKGRND	381235.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
6872	BCKGRND	381435.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
6873	BCKGRND	381535.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
6886	BCKGRND	382835.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
6944	BCKGRND	381635.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
6945	BCKGRND	381735.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
6946	BCKGRND	381835.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
6950	BCKGRND	382235.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
13	BCKGRND	374235.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
113	BCKGRND	374235.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
212	BCKGRND	374135.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
213	BCKGRND	374235.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
313	BCKGRND	374235.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
412	BCKGRND	374135.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
413	BCKGRND	374235.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
513	BCKGRND	374235.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
613	BCKGRND	374235.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
713	BCKGRND	374235.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
714	BCKGRND	374335.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
814	BCKGRND	374335.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
915	BCKGRND	374435.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1015	BCKGRND	374435.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1115	BCKGRND	374435.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1215	BCKGRND	374435.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1315	BCKGRND	374435.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1415	BCKGRND	374435.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1500	BCKGRND	374535.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1585	BCKGRND	374635.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1670	BCKGRND	374735.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1843	BCKGRND	374835.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
2020	BCKGRND	374935.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
2108	BCKGRND	374935.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
2277	BCKGRND	375035.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
2446	BCKGRND	375135.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
2531	BCKGRND	375235.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
2616	BCKGRND	375335.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
2701	BCKGRND	375435.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
2880	BCKGRND	375535.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
2974	BCKGRND	375535.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
3163	BCKGRND	375635.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
3352	BCKGRND	375735.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
3447	BCKGRND	375835.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
3542	BCKGRND	375935.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
3643	BCKGRND	376035.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
3744	BCKGRND	376135.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
3845	BCKGRND	376235.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
3946	BCKGRND	376335.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
4048	BCKGRND	376535.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
4150	BCKGRND	376735.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
4252	BCKGRND	376935.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
4354	BCKGRND	377135.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
4455	BCKGRND	377235.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
4456	BCKGRND	377335.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
4558	BCKGRND	377535.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
4659	BCKGRND	377635.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
4760	BCKGRND	377735.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
4861	BCKGRND	377835.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
4862	BCKGRND	377935.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
4964	BCKGRND	378135.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
5065	BCKGRND	378235.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
5368	BCKGRND	378535.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
5470	BCKGRND	378735.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
5571	BCKGRND	378835.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
5773	BCKGRND	379035.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
5874	BCKGRND	379135.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
6351	BCKGRND	380035.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
6433	BCKGRND	380235.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
6515	BCKGRND	380335.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
6587	BCKGRND	380535.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
6657	BCKGRND	380635.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008

6728	BCKGRND	380835.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
6797	BCKGRND	380935.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
6798	BCKGRND	381035.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
6799	BCKGRND	381135.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
6870	BCKGRND	381235.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
6871	BCKGRND	381335.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
6942	BCKGRND	381435.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
6943	BCKGRND	381535.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
7015	BCKGRND	381635.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
7016	BCKGRND	381735.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
7017	BCKGRND	381835.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
7018	BCKGRND	381935.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
7019	BCKGRND	382035.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
11	BCKGRND	374035.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
12	BCKGRND	374135.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
111	BCKGRND	374035.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
112	BCKGRND	374135.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
211	BCKGRND	374035.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
311	BCKGRND	374035.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
312	BCKGRND	374135.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
411	BCKGRND	374035.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
512	BCKGRND	374135.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
612	BCKGRND	374135.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
712	BCKGRND	374135.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
813	BCKGRND	374235.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
913	BCKGRND	374235.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
914	BCKGRND	374335.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1014	BCKGRND	374335.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1114	BCKGRND	374335.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1214	BCKGRND	374335.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1314	BCKGRND	374335.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1499	BCKGRND	374435.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1584	BCKGRND	374535.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1669	BCKGRND	374635.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1754	BCKGRND	374735.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1842	BCKGRND	374735.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1931	BCKGRND	374835.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2019	BCKGRND	374835.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2107	BCKGRND	374835.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2192	BCKGRND	374935.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2276	BCKGRND	374935.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2361	BCKGRND	375035.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2530	BCKGRND	375135.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2615	BCKGRND	375235.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2700	BCKGRND	375335.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2785	BCKGRND	375435.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
3068	BCKGRND	375535.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
3162	BCKGRND	375535.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
3257	BCKGRND	375635.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
3351	BCKGRND	375635.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
3446	BCKGRND	375735.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
3541	BCKGRND	375835.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
3642	BCKGRND	375935.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
3743	BCKGRND	376035.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
3844	BCKGRND	376135.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
3945	BCKGRND	376235.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
4047	BCKGRND	376435.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
4149	BCKGRND	376635.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
4251	BCKGRND	376835.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
4353	BCKGRND	377035.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
4454	BCKGRND	377135.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
4557	BCKGRND	377435.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
4658	BCKGRND	377535.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
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4962	BCKGRND	377935.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
4963	BCKGRND	378035.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
5064	BCKGRND	378135.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
5165	BCKGRND	378235.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
5266	BCKGRND	378335.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
5367	BCKGRND	378435.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
5469	BCKGRND	378635.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
5570	BCKGRND	378735.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
5671	BCKGRND	378835.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
5772	BCKGRND	378935.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
5873	BCKGRND	379035.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
6432	BCKGRND	380135.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
6514	BCKGRND	380235.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
6586	BCKGRND	380435.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
6656	BCKGRND	380535.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
6726	BCKGRND	380635.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
6727	BCKGRND	380735.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
6869	BCKGRND	381135.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
6887	BCKGRND	382935.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
6941	BCKGRND	381335.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
6951	BCKGRND	382335.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
6952	BCKGRND	382435.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008

7014	BCKGRND	381535.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
7020	BCKGRND	382135.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
210	BCKGRND	373935.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
310	BCKGRND	373935.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
410	BCKGRND	373935.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
511	BCKGRND	374035.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
611	BCKGRND	374035.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
711	BCKGRND	374035.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
811	BCKGRND	374035.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
812	BCKGRND	374135.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
912	BCKGRND	374135.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1012	BCKGRND	374135.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1013	BCKGRND	374235.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
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1213	BCKGRND	374235.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1313	BCKGRND	374235.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1414	BCKGRND	374335.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1498	BCKGRND	374335.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1583	BCKGRND	374435.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1668	BCKGRND	374535.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1753	BCKGRND	374635.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1841	BCKGRND	374635.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1930	BCKGRND	374735.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2018	BCKGRND	374735.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2191	BCKGRND	374835.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2275	BCKGRND	374835.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2360	BCKGRND	374935.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2445	BCKGRND	375035.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2699	BCKGRND	375235.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2784	BCKGRND	375335.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2879	BCKGRND	375435.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2973	BCKGRND	375435.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
3067	BCKGRND	375435.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
3256	BCKGRND	375535.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
3445	BCKGRND	375635.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
3540	BCKGRND	375735.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
3641	BCKGRND	375835.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
3742	BCKGRND	375935.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
3843	BCKGRND	376035.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
3944	BCKGRND	376135.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
4046	BCKGRND	376335.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
4148	BCKGRND	376535.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
4249	BCKGRND	376635.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
4250	BCKGRND	376735.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
4352	BCKGRND	376935.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
4453	BCKGRND	377035.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
4555	BCKGRND	377235.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
4556	BCKGRND	377335.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
4961	BCKGRND	377835.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
5063	BCKGRND	378035.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
5164	BCKGRND	378135.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
5265	BCKGRND	378235.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
5366	BCKGRND	378335.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
5467	BCKGRND	378435.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
5468	BCKGRND	378535.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
5569	BCKGRND	378635.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
5670	BCKGRND	378735.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
6513	BCKGRND	380135.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
6585	BCKGRND	380335.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
6655	BCKGRND	380435.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
6725	BCKGRND	380535.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
6795	BCKGRND	380735.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
6796	BCKGRND	380835.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
6867	BCKGRND	380935.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
6868	BCKGRND	381035.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
6939	BCKGRND	381135.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
6940	BCKGRND	381235.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
6953	BCKGRND	382535.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
6954	BCKGRND	382635.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
7012	BCKGRND	381335.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
7013	BCKGRND	381435.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
7084	BCKGRND	381535.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
7085	BCKGRND	381635.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
7086	BCKGRND	381735.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
7087	BCKGRND	381835.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
7088	BCKGRND	381935.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
9	BCKGRND	373835.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
10	BCKGRND	373935.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
109	BCKGRND	373835.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
110	BCKGRND	373935.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
209	BCKGRND	373835.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
309	BCKGRND	373835.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
409	BCKGRND	373835.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
510	BCKGRND	373935.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
610	BCKGRND	373935.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
710	BCKGRND	373935.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
810	BCKGRND	373935.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007

910	BCKGRND	373935.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
911	BCKGRND	374035.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1011	BCKGRND	374035.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1111	BCKGRND	374035.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1112	BCKGRND	374135.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1212	BCKGRND	374135.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1312	BCKGRND	374135.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1413	BCKGRND	374235.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1497	BCKGRND	374235.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1582	BCKGRND	374335.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1667	BCKGRND	374435.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1752	BCKGRND	374535.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1929	BCKGRND	374635.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2017	BCKGRND	374635.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2106	BCKGRND	374735.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2190	BCKGRND	374735.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2274	BCKGRND	374735.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2359	BCKGRND	374835.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2444	BCKGRND	374935.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2529	BCKGRND	375035.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2614	BCKGRND	375135.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2783	BCKGRND	375235.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2878	BCKGRND	375335.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2972	BCKGRND	375335.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
3161	BCKGRND	375435.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
3255	BCKGRND	375435.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
3350	BCKGRND	375535.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
3741	BCKGRND	375835.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
3842	BCKGRND	375935.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
3943	BCKGRND	376035.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
4045	BCKGRND	376235.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
4146	BCKGRND	376335.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
4147	BCKGRND	376435.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
4248	BCKGRND	376535.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
4350	BCKGRND	376735.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
4351	BCKGRND	376835.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
4452	BCKGRND	376935.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
4553	BCKGRND	377035.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
4554	BCKGRND	377135.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
4657	BCKGRND	377435.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
4758	BCKGRND	377535.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
4859	BCKGRND	377635.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
4960	BCKGRND	377735.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
5061	BCKGRND	377835.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
5062	BCKGRND	377935.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
5264	BCKGRND	378135.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
5365	BCKGRND	378235.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
5466	BCKGRND	378335.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
5568	BCKGRND	378535.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
5771	BCKGRND	378835.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
5872	BCKGRND	378935.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
6584	BCKGRND	380235.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
6654	BCKGRND	380335.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
6794	BCKGRND	380635.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
6865	BCKGRND	380735.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
6866	BCKGRND	380835.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
6938	BCKGRND	381035.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
7011	BCKGRND	381235.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
7021	BCKGRND	382235.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
7082	BCKGRND	381335.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
7083	BCKGRND	381435.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
7164	BCKGRND	381535.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
7	BCKGRND	373635.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
8	BCKGRND	373735.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
107	BCKGRND	373635.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
108	BCKGRND	373735.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
207	BCKGRND	373635.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
208	BCKGRND	373735.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
307	BCKGRND	373635.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
308	BCKGRND	373735.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
408	BCKGRND	373735.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
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509	BCKGRND	373835.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
609	BCKGRND	373835.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
709	BCKGRND	373835.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
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1211	BCKGRND	374035.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
1311	BCKGRND	374035.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
1412	BCKGRND	374135.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
1496	BCKGRND	374135.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
1581	BCKGRND	374235.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
1751	BCKGRND	374435.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
1840	BCKGRND	374535.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
1928	BCKGRND	374535.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
2016	BCKGRND	374535.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007

2105	BCKGRND	374635.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
2189	BCKGRND	374635.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
2273	BCKGRND	374635.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
2358	BCKGRND	374735.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
2443	BCKGRND	374835.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
2528	BCKGRND	374935.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
2613	BCKGRND	375035.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
2697	BCKGRND	375035.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
2698	BCKGRND	375135.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
2782	BCKGRND	375135.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
2877	BCKGRND	375235.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
3066	BCKGRND	375335.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
3160	BCKGRND	375335.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
3254	BCKGRND	375335.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
3349	BCKGRND	375435.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
3444	BCKGRND	375535.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
3539	BCKGRND	375635.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
3640	BCKGRND	375735.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
3942	BCKGRND	375935.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
4043	BCKGRND	376035.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
4044	BCKGRND	376135.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
4145	BCKGRND	376235.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
4247	BCKGRND	376435.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
4349	BCKGRND	376635.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
4451	BCKGRND	376835.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
4552	BCKGRND	376935.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
4654	BCKGRND	377135.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
4655	BCKGRND	377235.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
4656	BCKGRND	377335.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
4757	BCKGRND	377435.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
4858	BCKGRND	377535.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
4959	BCKGRND	377635.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
5060	BCKGRND	377735.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
5162	BCKGRND	377935.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
5163	BCKGRND	378035.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
5263	BCKGRND	378035.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
5364	BCKGRND	378135.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
5465	BCKGRND	378235.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
5566	BCKGRND	378335.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
5567	BCKGRND	378435.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
5668	BCKGRND	378535.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
5669	BCKGRND	378635.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
5770	BCKGRND	378735.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
5871	BCKGRND	378835.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
6724	BCKGRND	380435.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
6793	BCKGRND	380535.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
6864	BCKGRND	380635.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
6936	BCKGRND	380835.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
6937	BCKGRND	380935.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
7009	BCKGRND	381035.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
7010	BCKGRND	381135.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
7081	BCKGRND	381235.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
7089	BCKGRND	382035.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
7163	BCKGRND	381435.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
7165	BCKGRND	381635.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
7166	BCKGRND	381735.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
7167	BCKGRND	381835.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
6	BCKGRND	373535.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
105	BCKGRND	373435.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
106	BCKGRND	373535.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
206	BCKGRND	373535.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
306	BCKGRND	373535.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
406	BCKGRND	373535.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
407	BCKGRND	373635.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
507	BCKGRND	373635.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
608	BCKGRND	373735.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
708	BCKGRND	373735.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
808	BCKGRND	373735.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
908	BCKGRND	373735.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
909	BCKGRND	373835.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1009	BCKGRND	373835.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1109	BCKGRND	373835.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1210	BCKGRND	373935.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1310	BCKGRND	373935.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1411	BCKGRND	374035.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1495	BCKGRND	374035.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1580	BCKGRND	374135.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1665	BCKGRND	374235.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1666	BCKGRND	374335.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1750	BCKGRND	374335.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1839	BCKGRND	374435.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1927	BCKGRND	374435.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2015	BCKGRND	374435.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2104	BCKGRND	374535.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2188	BCKGRND	374535.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2272	BCKGRND	374535.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2357	BCKGRND	374635.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007

2442	BCKGRND	374735.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2527	BCKGRND	374835.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2612	BCKGRND	374935.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2696	BCKGRND	374935.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2781	BCKGRND	375035.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2876	BCKGRND	375135.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2971	BCKGRND	375235.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
3065	BCKGRND	375235.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
3159	BCKGRND	375235.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
3253	BCKGRND	375235.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
3348	BCKGRND	375335.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
3443	BCKGRND	375435.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
3538	BCKGRND	375535.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
3638	BCKGRND	375535.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
3639	BCKGRND	375635.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
3740	BCKGRND	375735.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
3841	BCKGRND	375835.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
3941	BCKGRND	375835.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
4042	BCKGRND	375935.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
4144	BCKGRND	376135.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
4246	BCKGRND	376335.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
4348	BCKGRND	376535.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
4450	BCKGRND	376735.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
4551	BCKGRND	376835.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
4653	BCKGRND	377035.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
4756	BCKGRND	377335.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
4857	BCKGRND	377435.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
4958	BCKGRND	377535.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
5059	BCKGRND	377635.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
5160	BCKGRND	377735.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
5161	BCKGRND	377835.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
5262	BCKGRND	377935.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
5363	BCKGRND	378035.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
5464	BCKGRND	378135.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
5565	BCKGRND	378235.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
5667	BCKGRND	378435.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
5769	BCKGRND	378635.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
5870	BCKGRND	378735.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
6723	BCKGRND	380335.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
6792	BCKGRND	380435.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
6863	BCKGRND	380535.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
6934	BCKGRND	380635.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
6935	BCKGRND	380735.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
7007	BCKGRND	380835.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
7008	BCKGRND	380935.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
7080	BCKGRND	381135.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
7162	BCKGRND	381335.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
7249	BCKGRND	381635.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
4	BCKGRND	373335.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
5	BCKGRND	373435.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
104	BCKGRND	373335.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
204	BCKGRND	373335.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
205	BCKGRND	373435.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
305	BCKGRND	373435.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
405	BCKGRND	373435.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
505	BCKGRND	373435.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
506	BCKGRND	373535.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
606	BCKGRND	373535.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
607	BCKGRND	373635.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
706	BCKGRND	373535.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
707	BCKGRND	373635.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
807	BCKGRND	373635.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
907	BCKGRND	373635.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1007	BCKGRND	373635.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1008	BCKGRND	373735.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1108	BCKGRND	373735.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1208	BCKGRND	373735.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1209	BCKGRND	373835.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1309	BCKGRND	373835.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1410	BCKGRND	373935.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1494	BCKGRND	373935.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1579	BCKGRND	374035.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1664	BCKGRND	374135.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1749	BCKGRND	374235.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1838	BCKGRND	374335.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1926	BCKGRND	374335.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2014	BCKGRND	374335.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2103	BCKGRND	374435.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2187	BCKGRND	374435.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2271	BCKGRND	374435.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2356	BCKGRND	374535.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2441	BCKGRND	374635.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2526	BCKGRND	374735.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2611	BCKGRND	374835.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2780	BCKGRND	374935.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2875	BCKGRND	375035.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2970	BCKGRND	375135.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006

3064	BCKGRND	375135.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
3158	BCKGRND	375135.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
3347	BCKGRND	375235.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
3442	BCKGRND	375335.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
3537	BCKGRND	375435.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
3637	BCKGRND	375435.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
3738	BCKGRND	375535.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
3739	BCKGRND	375635.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
3840	BCKGRND	375735.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
4041	BCKGRND	375835.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
4143	BCKGRND	376035.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
4244	BCKGRND	376135.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
4245	BCKGRND	376235.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
4346	BCKGRND	376335.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
4347	BCKGRND	376435.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
4448	BCKGRND	376535.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
4449	BCKGRND	376635.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
4550	BCKGRND	376735.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
4651	BCKGRND	376835.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
4652	BCKGRND	376935.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
4753	BCKGRND	377035.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
4754	BCKGRND	377135.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
4755	BCKGRND	377235.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
4957	BCKGRND	377435.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
5058	BCKGRND	377535.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
5159	BCKGRND	377635.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
5260	BCKGRND	377735.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
5261	BCKGRND	377835.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
5362	BCKGRND	377935.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
5463	BCKGRND	378035.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
5564	BCKGRND	378135.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
5665	BCKGRND	378235.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
5666	BCKGRND	378335.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
5767	BCKGRND	378435.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
5768	BCKGRND	378535.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
5869	BCKGRND	378635.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
6862	BCKGRND	380435.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
6933	BCKGRND	380535.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
7005	BCKGRND	380635.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
7006	BCKGRND	380735.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
7077	BCKGRND	380835.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
7161	BCKGRND	381235.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
7168	BCKGRND	381935.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
7248	BCKGRND	381535.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
7250	BCKGRND	381735.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
9249	SR10	381356.21	3860359	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2	BCKGRND	373135.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
3	BCKGRND	373235.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
102	BCKGRND	373135.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
103	BCKGRND	373235.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
202	BCKGRND	373135.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
203	BCKGRND	373235.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
303	BCKGRND	373235.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
304	BCKGRND	373335.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
403	BCKGRND	373235.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
404	BCKGRND	373335.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
504	BCKGRND	373335.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
604	BCKGRND	373335.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
605	BCKGRND	373435.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
705	BCKGRND	373435.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
805	BCKGRND	373435.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
806	BCKGRND	373535.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
906	BCKGRND	373535.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1006	BCKGRND	373535.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1106	BCKGRND	373535.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1107	BCKGRND	373635.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1207	BCKGRND	373635.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1307	BCKGRND	373635.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1308	BCKGRND	373735.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1408	BCKGRND	373735.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1409	BCKGRND	373835.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1493	BCKGRND	373835.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1577	BCKGRND	373835.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1578	BCKGRND	373935.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1663	BCKGRND	374035.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1748	BCKGRND	374135.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1836	BCKGRND	374135.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1837	BCKGRND	374235.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1925	BCKGRND	374235.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2013	BCKGRND	374235.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2101	BCKGRND	374235.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2102	BCKGRND	374335.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2186	BCKGRND	374335.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2270	BCKGRND	374335.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2355	BCKGRND	374435.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2440	BCKGRND	374535.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2525	BCKGRND	374635.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006

2610	BCKGRND	374735.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2694	BCKGRND	374735.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2695	BCKGRND	374835.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2779	BCKGRND	374835.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2874	BCKGRND	374935.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2969	BCKGRND	375035.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
3063	BCKGRND	375035.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
3252	BCKGRND	375135.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
3346	BCKGRND	375135.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
3441	BCKGRND	375235.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
3536	BCKGRND	375335.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
3636	BCKGRND	375335.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
3737	BCKGRND	375435.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
3838	BCKGRND	375535.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
3839	BCKGRND	375635.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
3940	BCKGRND	375735.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
4141	BCKGRND	375835.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
4142	BCKGRND	375935.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
4243	BCKGRND	376035.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
4344	BCKGRND	376135.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
4345	BCKGRND	376235.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
4446	BCKGRND	376335.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
4447	BCKGRND	376435.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
4548	BCKGRND	376535.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
4549	BCKGRND	376635.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
4650	BCKGRND	376735.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
4752	BCKGRND	376935.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
4854	BCKGRND	377135.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
4855	BCKGRND	377235.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
4856	BCKGRND	377335.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
5057	BCKGRND	377435.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
5158	BCKGRND	377535.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
5259	BCKGRND	377635.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
5360	BCKGRND	377735.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
5361	BCKGRND	377835.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
5462	BCKGRND	377935.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
5563	BCKGRND	378035.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
5664	BCKGRND	378135.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
5765	BCKGRND	378235.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
5766	BCKGRND	378335.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
5867	BCKGRND	378435.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
5868	BCKGRND	378535.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
6955	BCKGRND	382735.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
7004	BCKGRND	380535.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
7076	BCKGRND	380735.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
7078	BCKGRND	380935.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
7079	BCKGRND	381035.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
7160	BCKGRND	381135.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
9245	SR10	381276.21	3860359	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
9246	SR10	381296.21	3860359	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
9247	SR10	381316.21	3860359	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
9253	SR10	381336.21	3860379	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
9254	SR10	381356.21	3860379	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1	BCKGRND	373035.85	3852520	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
101	BCKGRND	373035.85	3852620	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
201	BCKGRND	373035.85	3852720	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
301	BCKGRND	373035.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
302	BCKGRND	373135.85	3852820	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
402	BCKGRND	373135.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
502	BCKGRND	373135.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
503	BCKGRND	373235.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
603	BCKGRND	373235.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
703	BCKGRND	373235.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
704	BCKGRND	373335.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
804	BCKGRND	373335.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
904	BCKGRND	373335.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
905	BCKGRND	373435.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
1005	BCKGRND	373435.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
1105	BCKGRND	373435.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
1205	BCKGRND	373435.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
1206	BCKGRND	373535.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
1306	BCKGRND	373535.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
1406	BCKGRND	373535.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
1407	BCKGRND	373635.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
1491	BCKGRND	373635.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
1492	BCKGRND	373735.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
1576	BCKGRND	373735.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
1661	BCKGRND	373835.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
1662	BCKGRND	373935.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
1746	BCKGRND	373935.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
1747	BCKGRND	374035.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
1835	BCKGRND	374035.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
1924	BCKGRND	374135.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2012	BCKGRND	374135.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2100	BCKGRND	374135.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2184	BCKGRND	374135.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2185	BCKGRND	374235.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006

2269	BCKGRND	374235.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2353	BCKGRND	374235.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2354	BCKGRND	374335.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2438	BCKGRND	374335.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2439	BCKGRND	374435.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2523	BCKGRND	374435.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2524	BCKGRND	374535.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2609	BCKGRND	374635.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2693	BCKGRND	374635.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2778	BCKGRND	374735.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2873	BCKGRND	374835.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2968	BCKGRND	374935.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
3062	BCKGRND	374935.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
3157	BCKGRND	375035.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
3251	BCKGRND	375035.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
3345	BCKGRND	375035.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
3440	BCKGRND	375135.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
3535	BCKGRND	375235.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
3635	BCKGRND	375235.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
3736	BCKGRND	375335.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
3837	BCKGRND	375435.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
3939	BCKGRND	375635.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
4040	BCKGRND	375735.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
4140	BCKGRND	375735.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
4242	BCKGRND	375935.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
4343	BCKGRND	376035.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
4444	BCKGRND	376135.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
4445	BCKGRND	376235.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
4546	BCKGRND	376335.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
4547	BCKGRND	376435.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
4648	BCKGRND	376535.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
4649	BCKGRND	376635.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
4750	BCKGRND	376735.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
4751	BCKGRND	376835.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
4852	BCKGRND	376935.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
4853	BCKGRND	377035.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
4955	BCKGRND	377235.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
4956	BCKGRND	377335.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
5157	BCKGRND	377435.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
5257	BCKGRND	377435.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
5258	BCKGRND	377535.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
5358	BCKGRND	377535.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
5359	BCKGRND	377635.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
5460	BCKGRND	377735.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
5461	BCKGRND	377835.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
5561	BCKGRND	377835.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
5562	BCKGRND	377935.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
5662	BCKGRND	377935.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
5663	BCKGRND	378035.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
5763	BCKGRND	378035.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
5764	BCKGRND	378135.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
5864	BCKGRND	378135.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
5865	BCKGRND	378235.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
5866	BCKGRND	378335.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
6956	BCKGRND	382835.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
7022	BCKGRND	382335.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
7075	BCKGRND	380635.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
7090	BCKGRND	382135.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
7156	BCKGRND	380735.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
7159	BCKGRND	381035.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
7247	BCKGRND	381435.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
7251	BCKGRND	381835.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
7334	BCKGRND	381735.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
7418	BCKGRND	381735.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
9251	SR10	381296.21	3860379	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
9252	SR10	381316.21	3860379	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
9258	SR10	381336.21	3860399	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
9259	SR10	381356.21	3860399	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
401	BCKGRND	373035.85	3852920	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
501	BCKGRND	373035.85	3853020	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
601	BCKGRND	373035.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
602	BCKGRND	373135.85	3853120	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
702	BCKGRND	373135.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
802	BCKGRND	373135.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
803	BCKGRND	373235.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
903	BCKGRND	373235.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1003	BCKGRND	373235.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1004	BCKGRND	373335.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1103	BCKGRND	373235.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1104	BCKGRND	373335.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1204	BCKGRND	373335.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1304	BCKGRND	373335.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1305	BCKGRND	373435.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1405	BCKGRND	373435.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1490	BCKGRND	373535.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1575	BCKGRND	373635.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1660	BCKGRND	373735.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006

1745	BCKGRND	373835.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1834	BCKGRND	373935.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1922	BCKGRND	373935.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1923	BCKGRND	374035.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
2010	BCKGRND	373935.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
2011	BCKGRND	374035.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
2098	BCKGRND	373935.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
2099	BCKGRND	374035.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
2183	BCKGRND	374035.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
2268	BCKGRND	374135.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
2352	BCKGRND	374135.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
2437	BCKGRND	374235.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
2522	BCKGRND	374335.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
2607	BCKGRND	374435.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
2608	BCKGRND	374535.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
2692	BCKGRND	374535.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
2777	BCKGRND	374635.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
2872	BCKGRND	374735.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
2966	BCKGRND	374735.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
2967	BCKGRND	374835.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
3061	BCKGRND	374835.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
3156	BCKGRND	374935.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
3250	BCKGRND	374935.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
3439	BCKGRND	375035.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
3534	BCKGRND	375135.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
3634	BCKGRND	375135.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
3735	BCKGRND	375235.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
3836	BCKGRND	375335.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
3937	BCKGRND	375435.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
3938	BCKGRND	375535.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
4039	BCKGRND	375635.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
4241	BCKGRND	375835.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
4342	BCKGRND	375935.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
4443	BCKGRND	376035.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
4544	BCKGRND	376135.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
4545	BCKGRND	376235.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
4646	BCKGRND	376335.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
4647	BCKGRND	376435.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
4748	BCKGRND	376535.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
4749	BCKGRND	376635.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
4850	BCKGRND	376735.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
4851	BCKGRND	376835.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
4952	BCKGRND	376935.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
4953	BCKGRND	377035.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
4954	BCKGRND	377135.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
5055	BCKGRND	377235.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
5056	BCKGRND	377335.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
5156	BCKGRND	377335.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
5357	BCKGRND	377435.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
5458	BCKGRND	377535.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
5459	BCKGRND	377635.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
5559	BCKGRND	377635.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
5560	BCKGRND	377735.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
5661	BCKGRND	377835.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
5762	BCKGRND	377935.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
5863	BCKGRND	378035.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
5960	BCKGRND	378135.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
6957	BCKGRND	382935.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
7023	BCKGRND	382435.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
7155	BCKGRND	380635.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
7157	BCKGRND	380835.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
7169	BCKGRND	382035.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
7246	BCKGRND	381335.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
7252	BCKGRND	381935.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
7332	BCKGRND	381535.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
7333	BCKGRND	381635.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
9250	SR10	381276.21	3860379	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
9257	SR10	381316.21	3860399	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
9263	SR10	381336.21	3860419	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
9264	SR10	381356.21	3860419	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
701	BCKGRND	373035.85	3853220	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
801	BCKGRND	373035.85	3853320	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
901	BCKGRND	373035.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
902	BCKGRND	373135.85	3853420	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1001	BCKGRND	373035.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1002	BCKGRND	373135.85	3853520	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1102	BCKGRND	373135.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1202	BCKGRND	373135.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1203	BCKGRND	373235.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1302	BCKGRND	373135.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1303	BCKGRND	373235.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
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1404	BCKGRND	373335.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1488	BCKGRND	373335.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1489	BCKGRND	373435.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1573	BCKGRND	373435.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1574	BCKGRND	373535.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005

1658	BCKGRND	373535.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1659	BCKGRND	373635.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1743	BCKGRND	373635.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1744	BCKGRND	373735.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1832	BCKGRND	373735.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1833	BCKGRND	373835.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1920	BCKGRND	373735.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1921	BCKGRND	373835.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
2009	BCKGRND	373835.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
2097	BCKGRND	373835.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
2181	BCKGRND	373835.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
2182	BCKGRND	373935.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
2266	BCKGRND	373935.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
2267	BCKGRND	374035.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
2351	BCKGRND	374035.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
2436	BCKGRND	374135.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
2520	BCKGRND	374135.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
2521	BCKGRND	374235.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
2606	BCKGRND	374335.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
2691	BCKGRND	374435.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
2776	BCKGRND	374535.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
2870	BCKGRND	374535.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
2871	BCKGRND	374635.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
2965	BCKGRND	374635.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
3060	BCKGRND	374735.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
3155	BCKGRND	374835.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
3249	BCKGRND	374835.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
3344	BCKGRND	374935.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
3438	BCKGRND	374935.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
3533	BCKGRND	375035.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
3633	BCKGRND	375035.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
3734	BCKGRND	375135.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
3835	BCKGRND	375235.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
3936	BCKGRND	375335.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
4037	BCKGRND	375435.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
4038	BCKGRND	375535.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
4139	BCKGRND	375635.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
4239	BCKGRND	375635.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
4240	BCKGRND	375735.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
4341	BCKGRND	375835.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
4442	BCKGRND	375935.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
4542	BCKGRND	375935.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
4543	BCKGRND	376035.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
4644	BCKGRND	376135.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
4645	BCKGRND	376235.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
4746	BCKGRND	376335.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
4747	BCKGRND	376435.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
4847	BCKGRND	376435.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
4848	BCKGRND	376535.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
4849	BCKGRND	376635.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
4950	BCKGRND	376735.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
4951	BCKGRND	376835.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
5052	BCKGRND	376935.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
5053	BCKGRND	377035.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
5054	BCKGRND	377135.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
5155	BCKGRND	377235.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
5256	BCKGRND	377335.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
5356	BCKGRND	377335.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
5457	BCKGRND	377435.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
5557	BCKGRND	377435.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
5558	BCKGRND	377535.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
5659	BCKGRND	377635.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
5660	BCKGRND	377735.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
5760	BCKGRND	377735.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
5761	BCKGRND	377835.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
5861	BCKGRND	377835.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
5862	BCKGRND	377935.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
5958	BCKGRND	377935.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
5959	BCKGRND	378035.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
6035	BCKGRND	378035.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
6036	BCKGRND	378135.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
6112	BCKGRND	378135.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
7153	BCKGRND	380435.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
7154	BCKGRND	380535.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
7240	BCKGRND	380735.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
7417	BCKGRND	381635.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
9255	SR10	381276.21	3860399	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
9256	SR10	381296.21	3860399	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
9260	SR10	381276.21	3860419	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
9261	SR10	381296.21	3860419	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
9262	SR10	381316.21	3860419	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
9267	SR10	381316.21	3860439	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
9268	SR10	381336.21	3860439	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
9269	SR10	381356.21	3860439	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1101	BCKGRND	373035.85	3853620	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1201	BCKGRND	373035.85	3853720	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1301	BCKGRND	373035.85	3853820	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005

1401	BCKGRND	373035.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1402	BCKGRND	373135.85	3853920	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1487	BCKGRND	373235.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1572	BCKGRND	373335.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1656	BCKGRND	373335.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1657	BCKGRND	373435.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1741	BCKGRND	373435.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1742	BCKGRND	373535.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1830	BCKGRND	373535.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1831	BCKGRND	373635.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1918	BCKGRND	373535.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1919	BCKGRND	373635.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
2007	BCKGRND	373635.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
2008	BCKGRND	373735.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
2095	BCKGRND	373635.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
2096	BCKGRND	373735.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
2180	BCKGRND	373735.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
2264	BCKGRND	373735.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
2265	BCKGRND	373835.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
2349	BCKGRND	373835.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
2350	BCKGRND	373935.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
2434	BCKGRND	373935.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
2435	BCKGRND	374035.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
2519	BCKGRND	374035.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
2604	BCKGRND	374135.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
2605	BCKGRND	374235.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
2689	BCKGRND	374235.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
2690	BCKGRND	374335.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
2774	BCKGRND	374335.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
2775	BCKGRND	374435.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
2869	BCKGRND	374435.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
2964	BCKGRND	374535.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
3058	BCKGRND	374535.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
3059	BCKGRND	374635.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
3153	BCKGRND	374635.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
3154	BCKGRND	374735.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
3248	BCKGRND	374735.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
3343	BCKGRND	374835.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
3437	BCKGRND	374835.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
3531	BCKGRND	374835.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
3532	BCKGRND	374935.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
3632	BCKGRND	374935.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
3733	BCKGRND	375035.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
3834	BCKGRND	375135.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
3935	BCKGRND	375235.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
4036	BCKGRND	375335.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
4137	BCKGRND	375435.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
4138	BCKGRND	375535.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
4238	BCKGRND	375535.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
4339	BCKGRND	375635.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
4340	BCKGRND	375735.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
4440	BCKGRND	375735.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
4441	BCKGRND	375835.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
4541	BCKGRND	375835.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
4642	BCKGRND	375935.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
4643	BCKGRND	376035.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
4744	BCKGRND	376135.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
4745	BCKGRND	376235.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
4845	BCKGRND	376235.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
4846	BCKGRND	376335.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
4947	BCKGRND	376435.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
4948	BCKGRND	376535.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
4949	BCKGRND	376635.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
5050	BCKGRND	376735.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
5051	BCKGRND	376835.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
5152	BCKGRND	376935.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
5153	BCKGRND	377035.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
5154	BCKGRND	377135.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
5254	BCKGRND	377135.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
5255	BCKGRND	377235.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
5355	BCKGRND	377235.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
5456	BCKGRND	377335.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
5556	BCKGRND	377335.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
5657	BCKGRND	377435.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
5658	BCKGRND	377535.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
5758	BCKGRND	377535.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
5759	BCKGRND	377635.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
5859	BCKGRND	377635.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
5860	BCKGRND	377735.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
6034	BCKGRND	377935.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
6110	BCKGRND	377935.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
6111	BCKGRND	378035.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
6188	BCKGRND	378135.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
6269	BCKGRND	378535.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
7024	BCKGRND	382535.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
7091	BCKGRND	382235.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
7151	BCKGRND	380235.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005

7152	BCKGRND	380335.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
7158	BCKGRND	380935.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
7245	BCKGRND	381235.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
7324	BCKGRND	380735.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
7327	BCKGRND	381035.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
7331	BCKGRND	381435.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
7335	BCKGRND	381835.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
7416	BCKGRND	381535.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
7498	BCKGRND	381735.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
9265	SR10	381276.21	3860439	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
9266	SR10	381296.21	3860439	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
10396	SR19	377773.98	3858734	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
10397	SR19	377793.98	3858734	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
10398	SR19	377813.98	3858734	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
10399	SR19	377833.98	3858734	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
10400	SR19	377753.98	3858754	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
10401	SR19	377773.98	3858754	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
10402	SR19	377793.98	3858754	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
10403	SR19	377813.98	3858754	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
10404	SR19	377833.98	3858754	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
10405	SR19	377753.98	3858774	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
10406	SR19	377773.98	3858774	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
10407	SR19	377793.98	3858774	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
10408	SR19	377813.98	3858774	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
10409	SR19	377833.98	3858774	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
10410	SR19	377753.98	3858794	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
10411	SR19	377773.98	3858794	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
10412	SR19	377793.98	3858794	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
10413	SR19	377813.98	3858794	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
10414	SR19	377833.98	3858794	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
10415	SR19	377753.98	3858814	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
10416	SR19	377773.98	3858814	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
10417	SR19	377793.98	3858814	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
10418	SR19	377813.98	3858814	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
10419	SR19	377833.98	3858814	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
10421	SR19	377773.98	3858834	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
10422	SR19	377793.98	3858834	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
10423	SR19	377813.98	3858834	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
10424	SR19	377833.98	3858834	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
10428	SR19	377813.98	3858854	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
10429	SR19	377833.98	3858854	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
10434	SR19	377833.98	3858874	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1485	BCKGRND	373035.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1486	BCKGRND	373135.85	3854020	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1569	BCKGRND	373035.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1570	BCKGRND	373135.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1571	BCKGRND	373235.85	3854120	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1654	BCKGRND	373135.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1655	BCKGRND	373235.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1739	BCKGRND	373235.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1740	BCKGRND	373335.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1828	BCKGRND	373335.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1829	BCKGRND	373435.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1916	BCKGRND	373335.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1917	BCKGRND	373435.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
2005	BCKGRND	373435.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
2006	BCKGRND	373535.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
2093	BCKGRND	373435.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
2094	BCKGRND	373535.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
2178	BCKGRND	373535.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
2179	BCKGRND	373635.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
2263	BCKGRND	373635.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
2347	BCKGRND	373635.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
2348	BCKGRND	373735.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
2432	BCKGRND	373735.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
2433	BCKGRND	373835.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
2517	BCKGRND	373835.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
2518	BCKGRND	373935.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
2602	BCKGRND	373935.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
2603	BCKGRND	374035.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
2688	BCKGRND	374135.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
2773	BCKGRND	374235.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
2867	BCKGRND	374235.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
2868	BCKGRND	374335.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
2962	BCKGRND	374335.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
2963	BCKGRND	374435.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
3057	BCKGRND	374435.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
3151	BCKGRND	374435.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
3152	BCKGRND	374535.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
3246	BCKGRND	374535.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
3247	BCKGRND	374635.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
3342	BCKGRND	374735.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
3436	BCKGRND	374735.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
3530	BCKGRND	374735.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
3631	BCKGRND	374835.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
3732	BCKGRND	374935.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
3833	BCKGRND	375035.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005

3933	BCKGRND	375035.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
3934	BCKGRND	375135.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
4034	BCKGRND	375135.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
4035	BCKGRND	375235.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
4135	BCKGRND	375235.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
4136	BCKGRND	375335.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
4237	BCKGRND	375435.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
4338	BCKGRND	375535.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
4438	BCKGRND	375535.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
4439	BCKGRND	375635.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
4539	BCKGRND	375635.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
4540	BCKGRND	375735.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
4640	BCKGRND	375735.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
4641	BCKGRND	375835.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
4741	BCKGRND	375835.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
4742	BCKGRND	375935.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
4743	BCKGRND	376035.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
4843	BCKGRND	376035.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
4844	BCKGRND	376135.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
4944	BCKGRND	376135.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
4945	BCKGRND	376235.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
4946	BCKGRND	376335.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
5047	BCKGRND	376435.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
5048	BCKGRND	376535.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
5049	BCKGRND	376635.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
5150	BCKGRND	376735.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
5151	BCKGRND	376835.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
5252	BCKGRND	376935.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
5253	BCKGRND	377035.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
5353	BCKGRND	377035.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
5354	BCKGRND	377135.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
5454	BCKGRND	377135.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
5455	BCKGRND	377235.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
5555	BCKGRND	377235.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
5656	BCKGRND	377335.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
5756	BCKGRND	377335.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
5757	BCKGRND	377435.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
5857	BCKGRND	377435.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
5858	BCKGRND	377535.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
5957	BCKGRND	377435.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
6186	BCKGRND	377935.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
6187	BCKGRND	378035.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
6263	BCKGRND	377935.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
6264	BCKGRND	378035.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
6265	BCKGRND	378135.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
6266	BCKGRND	378235.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
6267	BCKGRND	378335.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
6268	BCKGRND	378435.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
6349	BCKGRND	378435.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
6350	BCKGRND	378535.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
6431	BCKGRND	378535.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
6583	BCKGRND	378735.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
6653	BCKGRND	378735.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
7025	BCKGRND	382635.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
7148	BCKGRND	379935.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
7149	BCKGRND	380035.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
7150	BCKGRND	380135.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
7234	BCKGRND	380135.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
7235	BCKGRND	380235.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
7241	BCKGRND	380835.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
7243	BCKGRND	381035.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
7330	BCKGRND	381335.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
7407	BCKGRND	380635.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
7496	BCKGRND	381535.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
7497	BCKGRND	381635.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
7578	BCKGRND	381735.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
10420	SR19	377753.98	3858834	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
10425	SR19	377753.98	3858854	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
10426	SR19	377773.98	3858854	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
10427	SR19	377793.98	3858854	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
10430	SR19	377753.98	3858874	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
10431	SR19	377773.98	3858874	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
10432	SR19	377793.98	3858874	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
10433	SR19	377813.98	3858874	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
10435	SR19	377753.98	3858894	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
10436	SR19	377773.98	3858894	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
10437	SR19	377793.98	3858894	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
10438	SR19	377813.98	3858894	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
10439	SR19	377833.98	3858894	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
10440	SR19	377753.98	3858914	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
10441	SR19	377773.98	3858914	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
10442	SR19	377793.98	3858914	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
10443	SR19	377813.98	3858914	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
10444	SR19	377833.98	3858914	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
10445	SR19	377753.98	3858934	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
10446	SR19	377773.98	3858934	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
10447	SR19	377793.98	3858934	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005

10448	SR19	377813.98	3858934	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
10449	SR19	377833.98	3858934	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
10450	SR19	377753.98	3858954	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
10451	SR19	377773.98	3858954	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
10452	SR19	377793.98	3858954	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
10453	SR19	377813.98	3858954	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
10454	SR19	377833.98	3858954	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
10455	SR19	377753.98	3858974	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
10456	SR19	377773.98	3858974	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
10457	SR19	377793.98	3858974	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
10458	SR19	377813.98	3858974	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
10459	SR19	377833.98	3858974	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
10460	SR19	377753.98	3858994	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
10461	SR19	377773.98	3858994	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
10462	SR19	377793.98	3858994	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
10463	SR19	377813.98	3858994	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
10464	SR19	377833.98	3858994	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
10465	SR19	377753.98	3859014	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
10466	SR19	377773.98	3859014	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
10467	SR19	377793.98	3859014	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
10468	SR19	377813.98	3859014	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
10469	SR19	377833.98	3859014	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1653	BCKGRND	373035.85	3854220	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1737	BCKGRND	373035.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1738	BCKGRND	373135.85	3854320	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1826	BCKGRND	373135.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1827	BCKGRND	373235.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1914	BCKGRND	373135.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1915	BCKGRND	373235.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
2002	BCKGRND	373135.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
2003	BCKGRND	373235.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
2004	BCKGRND	373335.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
2091	BCKGRND	373235.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
2092	BCKGRND	373335.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
2176	BCKGRND	373335.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
2177	BCKGRND	373435.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
2261	BCKGRND	373435.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
2262	BCKGRND	373535.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
2345	BCKGRND	373435.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
2346	BCKGRND	373535.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
2430	BCKGRND	373535.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
2431	BCKGRND	373635.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
2515	BCKGRND	373635.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
2516	BCKGRND	373735.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
2600	BCKGRND	373735.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
2601	BCKGRND	373835.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
2686	BCKGRND	373935.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
2687	BCKGRND	374035.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
2771	BCKGRND	374035.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
2772	BCKGRND	374135.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
2866	BCKGRND	374135.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
2960	BCKGRND	374135.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
2961	BCKGRND	374235.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
3055	BCKGRND	374235.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
3056	BCKGRND	374335.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
3149	BCKGRND	374235.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
3150	BCKGRND	374335.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
3244	BCKGRND	374335.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
3245	BCKGRND	374435.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
3340	BCKGRND	374535.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
3341	BCKGRND	374635.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
3435	BCKGRND	374635.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
3529	BCKGRND	374635.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
3630	BCKGRND	374735.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
3731	BCKGRND	374835.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
3831	BCKGRND	374835.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
3832	BCKGRND	374935.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
3932	BCKGRND	374935.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
4033	BCKGRND	375035.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
4134	BCKGRND	375135.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
4235	BCKGRND	375235.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
4236	BCKGRND	375335.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
4336	BCKGRND	375335.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
4337	BCKGRND	375435.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
4436	BCKGRND	375335.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
4437	BCKGRND	375435.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
4537	BCKGRND	375435.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
4538	BCKGRND	375535.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
4638	BCKGRND	375535.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
4639	BCKGRND	375635.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
4739	BCKGRND	375635.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
4740	BCKGRND	375735.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
4841	BCKGRND	375835.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
4842	BCKGRND	375935.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
4942	BCKGRND	375935.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
4943	BCKGRND	376035.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
5043	BCKGRND	376035.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004

5044	BCKGRND	376135.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
5045	BCKGRND	376235.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
5046	BCKGRND	376335.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
5146	BCKGRND	376335.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
5147	BCKGRND	376435.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
5148	BCKGRND	376535.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
5149	BCKGRND	376635.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
5249	BCKGRND	376635.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
5250	BCKGRND	376735.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
5251	BCKGRND	376835.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
5351	BCKGRND	376835.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
5352	BCKGRND	376935.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
5452	BCKGRND	376935.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
5453	BCKGRND	377035.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
5553	BCKGRND	377035.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
5554	BCKGRND	377135.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
5654	BCKGRND	377135.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
5655	BCKGRND	377235.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
5755	BCKGRND	377235.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
5855	BCKGRND	377235.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
5856	BCKGRND	377335.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
5956	BCKGRND	377335.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
6032	BCKGRND	377335.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
6033	BCKGRND	377435.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
6262	BCKGRND	377835.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
6343	BCKGRND	377835.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
6344	BCKGRND	377935.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
6345	BCKGRND	378035.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
6346	BCKGRND	378135.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
6347	BCKGRND	378235.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
6348	BCKGRND	378335.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
6426	BCKGRND	378035.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
6427	BCKGRND	378135.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
6428	BCKGRND	378235.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
6429	BCKGRND	378335.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
6430	BCKGRND	378435.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
6511	BCKGRND	378435.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
6512	BCKGRND	378535.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
6581	BCKGRND	378535.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
6582	BCKGRND	378635.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
6652	BCKGRND	378635.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
6722	BCKGRND	378735.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
7145	BCKGRND	379635.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
7146	BCKGRND	379735.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
7147	BCKGRND	379835.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
7232	BCKGRND	379935.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
7233	BCKGRND	380035.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
7236	BCKGRND	380335.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
7237	BCKGRND	380435.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
7238	BCKGRND	380535.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
7239	BCKGRND	380635.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
7318	BCKGRND	380135.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
7319	BCKGRND	380235.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
7415	BCKGRND	381435.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
7419	BCKGRND	381835.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
7499	BCKGRND	381835.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
7577	BCKGRND	381635.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
7656	BCKGRND	381735.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
9621	SR14	377237.24	3858567	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
9622	SR14	377257.24	3858567	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
9623	SR14	377277.24	3858567	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
9624	SR14	377297.24	3858567	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
9625	SR14	377217.24	3858587	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
9626	SR14	377237.24	3858587	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
9627	SR14	377257.24	3858587	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
9628	SR14	377277.24	3858587	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
9629	SR14	377297.24	3858587	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
9630	SR14	377217.24	3858607	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
9631	SR14	377237.24	3858607	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
9632	SR14	377257.24	3858607	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
9633	SR14	377277.24	3858607	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
9634	SR14	377297.24	3858607	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
9635	SR14	377217.24	3858627	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
9636	SR14	377237.24	3858627	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
9637	SR14	377257.24	3858627	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
9638	SR14	377277.24	3858627	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
9639	SR14	377297.24	3858627	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
9641	SR14	377237.24	3858647	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
9642	SR14	377257.24	3858647	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
9643	SR14	377277.24	3858647	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
9644	SR14	377297.24	3858647	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1825	BCKGRND	373035.85	3854420	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
1913	BCKGRND	373035.85	3854520	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
2001	BCKGRND	373035.85	3854620	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
2089	BCKGRND	373035.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
2090	BCKGRND	373135.85	3854720	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
2174	BCKGRND	373135.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004

2175	BCKGRND	373235.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
2259	BCKGRND	373235.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
2260	BCKGRND	373335.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
2344	BCKGRND	373335.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
2428	BCKGRND	373335.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
2429	BCKGRND	373435.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
2513	BCKGRND	373435.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
2514	BCKGRND	373535.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
2598	BCKGRND	373535.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
2599	BCKGRND	373635.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
2683	BCKGRND	373635.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
2684	BCKGRND	373735.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
2685	BCKGRND	373835.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
2769	BCKGRND	373835.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
2770	BCKGRND	373935.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
2863	BCKGRND	373835.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
2864	BCKGRND	373935.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
2865	BCKGRND	374035.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
2958	BCKGRND	373935.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
2959	BCKGRND	374035.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
3053	BCKGRND	374035.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
3054	BCKGRND	374135.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
3147	BCKGRND	374035.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
3148	BCKGRND	374135.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
3243	BCKGRND	374235.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
3338	BCKGRND	374335.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
3339	BCKGRND	374435.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
3433	BCKGRND	374435.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
3434	BCKGRND	374535.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
3528	BCKGRND	374535.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
3629	BCKGRND	374635.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
3729	BCKGRND	374635.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
3730	BCKGRND	374735.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
3830	BCKGRND	374735.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
3931	BCKGRND	374835.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
4031	BCKGRND	374835.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
4032	BCKGRND	374935.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
4132	BCKGRND	374935.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
4133	BCKGRND	375035.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
4233	BCKGRND	375035.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
4234	BCKGRND	375135.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
4334	BCKGRND	375135.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
4335	BCKGRND	375235.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
4435	BCKGRND	375235.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
4535	BCKGRND	375235.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
4536	BCKGRND	375335.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
4636	BCKGRND	375335.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
4637	BCKGRND	375435.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
4737	BCKGRND	375435.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
4738	BCKGRND	375535.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
4838	BCKGRND	375535.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
4839	BCKGRND	375635.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
4840	BCKGRND	375735.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
4940	BCKGRND	375735.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
4941	BCKGRND	375835.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
5041	BCKGRND	375835.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
5042	BCKGRND	375935.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
5143	BCKGRND	376035.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
5144	BCKGRND	376135.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
5145	BCKGRND	376235.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
5244	BCKGRND	376135.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
5245	BCKGRND	376235.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
5246	BCKGRND	376335.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
5247	BCKGRND	376435.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
5248	BCKGRND	376535.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
5348	BCKGRND	376535.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
5349	BCKGRND	376635.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
5350	BCKGRND	376735.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
5450	BCKGRND	376735.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
5451	BCKGRND	376835.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
5551	BCKGRND	376835.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
5552	BCKGRND	376935.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
5651	BCKGRND	376835.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
5652	BCKGRND	376935.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
5653	BCKGRND	377035.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
5752	BCKGRND	376935.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
5753	BCKGRND	377035.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
5754	BCKGRND	377135.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
5853	BCKGRND	377035.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
5854	BCKGRND	377135.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
5954	BCKGRND	377135.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
5955	BCKGRND	377235.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
6031	BCKGRND	377235.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
6108	BCKGRND	377335.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
6109	BCKGRND	377435.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
6184	BCKGRND	377335.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
6185	BCKGRND	377435.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004

6261	BCKGRND	377435.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
6424	BCKGRND	377835.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
6425	BCKGRND	377935.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
6506	BCKGRND	377935.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
6507	BCKGRND	378035.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
6508	BCKGRND	378135.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
6509	BCKGRND	378235.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
6510	BCKGRND	378335.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
6578	BCKGRND	378235.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
6579	BCKGRND	378335.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
6580	BCKGRND	378435.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
6650	BCKGRND	378435.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
6651	BCKGRND	378535.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
6720	BCKGRND	378535.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
6721	BCKGRND	378635.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
6790	BCKGRND	378635.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
6791	BCKGRND	378735.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
6861	BCKGRND	378735.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
7026	BCKGRND	382735.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
7092	BCKGRND	382335.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
7143	BCKGRND	379435.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
7144	BCKGRND	379535.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
7230	BCKGRND	379735.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
7231	BCKGRND	379835.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
7242	BCKGRND	380935.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
7244	BCKGRND	381135.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
7316	BCKGRND	379935.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
7317	BCKGRND	380035.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
7321	BCKGRND	380435.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
7323	BCKGRND	380635.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
7326	BCKGRND	380935.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
7329	BCKGRND	381235.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
7336	BCKGRND	381935.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
7404	BCKGRND	380335.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
7411	BCKGRND	381035.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
7414	BCKGRND	381335.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
7487	BCKGRND	380635.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
7576	BCKGRND	381535.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
7579	BCKGRND	381835.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
7655	BCKGRND	381635.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
7657	BCKGRND	381835.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
7735	BCKGRND	381835.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
7833	BCKGRND	381835.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
9640	SR14	377217.24	3858647	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
2173	BCKGRND	373035.85	3854820	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
2257	BCKGRND	373035.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
2258	BCKGRND	373135.85	3854920	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
2341	BCKGRND	373035.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
2342	BCKGRND	373135.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
2343	BCKGRND	373235.85	3855020	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
2426	BCKGRND	373135.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
2427	BCKGRND	373235.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
2511	BCKGRND	373235.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
2512	BCKGRND	373335.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
2596	BCKGRND	373335.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
2597	BCKGRND	373435.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
2681	BCKGRND	373435.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
2682	BCKGRND	373535.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
2766	BCKGRND	373535.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
2767	BCKGRND	373635.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
2768	BCKGRND	373735.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
2861	BCKGRND	373635.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
2862	BCKGRND	373735.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
2956	BCKGRND	373735.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
2957	BCKGRND	373835.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
3051	BCKGRND	373835.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
3052	BCKGRND	373935.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
3146	BCKGRND	373935.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
3240	BCKGRND	373935.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
3241	BCKGRND	374035.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
3242	BCKGRND	374135.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
3336	BCKGRND	374135.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
3337	BCKGRND	374235.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
3431	BCKGRND	374235.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
3432	BCKGRND	374335.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
3526	BCKGRND	374335.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
3527	BCKGRND	374435.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
3627	BCKGRND	374435.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
3628	BCKGRND	374535.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
3728	BCKGRND	374535.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
3829	BCKGRND	374635.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
3929	BCKGRND	374635.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
3930	BCKGRND	374735.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
4030	BCKGRND	374735.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
4131	BCKGRND	374835.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
4231	BCKGRND	374835.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
4232	BCKGRND	374935.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004

4332	BCKGRND	374935.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
4333	BCKGRND	375035.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
4433	BCKGRND	375035.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
4434	BCKGRND	375135.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
4533	BCKGRND	375035.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
4534	BCKGRND	375135.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
4634	BCKGRND	375135.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
4635	BCKGRND	375235.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
4734	BCKGRND	375135.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
4735	BCKGRND	375235.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
4736	BCKGRND	375335.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
4835	BCKGRND	375235.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
4836	BCKGRND	375335.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
4837	BCKGRND	375435.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
4937	BCKGRND	375435.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
4938	BCKGRND	375535.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
4939	BCKGRND	375635.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
5039	BCKGRND	375635.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
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5140	BCKGRND	375735.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
5141	BCKGRND	375835.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
5142	BCKGRND	375935.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
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5447	BCKGRND	376435.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
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5650	BCKGRND	376735.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
5750	BCKGRND	376735.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
5751	BCKGRND	376835.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
5851	BCKGRND	376835.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
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5952	BCKGRND	376935.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
5953	BCKGRND	377035.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
6029	BCKGRND	377035.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
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6106	BCKGRND	377135.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
6107	BCKGRND	377235.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
6183	BCKGRND	377235.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
6259	BCKGRND	377235.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
6260	BCKGRND	377335.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
6341	BCKGRND	377335.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
6342	BCKGRND	377435.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
6423	BCKGRND	377435.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
6505	BCKGRND	377835.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
6573	BCKGRND	377735.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
6574	BCKGRND	377835.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
6575	BCKGRND	377935.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
6576	BCKGRND	378035.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
6577	BCKGRND	378135.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
6646	BCKGRND	378035.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
6647	BCKGRND	378135.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
6648	BCKGRND	378235.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
6649	BCKGRND	378335.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
6718	BCKGRND	378335.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
6719	BCKGRND	378435.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
6789	BCKGRND	378535.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
6859	BCKGRND	378535.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
6860	BCKGRND	378635.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
6931	BCKGRND	378635.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
6932	BCKGRND	378735.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
7003	BCKGRND	378735.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
7027	BCKGRND	382835.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
7093	BCKGRND	382435.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
7141	BCKGRND	379235.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
7142	BCKGRND	379335.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
7170	BCKGRND	382135.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
7227	BCKGRND	379435.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
7228	BCKGRND	379535.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
7229	BCKGRND	379635.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
7315	BCKGRND	379835.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
7320	BCKGRND	380335.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
7325	BCKGRND	380835.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
7400	BCKGRND	379935.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
7401	BCKGRND	380035.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
7402	BCKGRND	380135.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
7403	BCKGRND	380235.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004

7408	BCKGRND	380735.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
7409	BCKGRND	380835.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
7413	BCKGRND	381235.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
7485	BCKGRND	380435.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
7489	BCKGRND	380835.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
7491	BCKGRND	381035.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
7492	BCKGRND	381135.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
7495	BCKGRND	381435.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
7734	BCKGRND	381735.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
2425	BCKGRND	373035.85	3855120	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
2509	BCKGRND	373035.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
2510	BCKGRND	373135.85	3855220	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
2593	BCKGRND	373035.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
2594	BCKGRND	373135.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
2595	BCKGRND	373235.85	3855320	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
2678	BCKGRND	373135.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
2679	BCKGRND	373235.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
2680	BCKGRND	373335.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
2763	BCKGRND	373235.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
2764	BCKGRND	373335.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
2765	BCKGRND	373435.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
2858	BCKGRND	373335.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
2859	BCKGRND	373435.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
2860	BCKGRND	373535.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
2953	BCKGRND	373435.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
2954	BCKGRND	373535.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
2955	BCKGRND	373635.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
3048	BCKGRND	373535.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
3049	BCKGRND	373635.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
3050	BCKGRND	373735.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
3143	BCKGRND	373635.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
3144	BCKGRND	373735.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
3145	BCKGRND	373835.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
3238	BCKGRND	373735.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
3239	BCKGRND	373835.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
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3334	BCKGRND	373935.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
3335	BCKGRND	374035.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
3429	BCKGRND	374035.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
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3524	BCKGRND	374135.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
3525	BCKGRND	374235.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
3625	BCKGRND	374235.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
3626	BCKGRND	374335.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
3726	BCKGRND	374335.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
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3827	BCKGRND	374435.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
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3927	BCKGRND	374435.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
3928	BCKGRND	374535.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
4028	BCKGRND	374535.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
4029	BCKGRND	374635.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
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4330	BCKGRND	374735.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
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5850	BCKGRND	376735.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
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6715	BCKGRND	378035.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
6716	BCKGRND	378135.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
6717	BCKGRND	378235.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
6786	BCKGRND	378235.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
6787	BCKGRND	378335.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
6788	BCKGRND	378435.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
6857	BCKGRND	378335.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
6858	BCKGRND	378435.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
6929	BCKGRND	378435.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
6930	BCKGRND	378535.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7001	BCKGRND	378535.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7002	BCKGRND	378635.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7028	BCKGRND	382935.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7073	BCKGRND	378635.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7074	BCKGRND	378735.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7094	BCKGRND	382535.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7225	BCKGRND	379235.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7226	BCKGRND	379335.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7253	BCKGRND	382035.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7310	BCKGRND	379335.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7311	BCKGRND	379435.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7312	BCKGRND	379535.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7313	BCKGRND	379635.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7314	BCKGRND	379735.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7322	BCKGRND	380535.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7395	BCKGRND	379435.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7398	BCKGRND	379735.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7399	BCKGRND	379835.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7410	BCKGRND	380935.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7412	BCKGRND	381135.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7420	BCKGRND	381935.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7480	BCKGRND	379935.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7481	BCKGRND	380035.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7484	BCKGRND	380335.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7488	BCKGRND	380735.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7493	BCKGRND	381235.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7494	BCKGRND	381335.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7500	BCKGRND	381935.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7565	BCKGRND	380435.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7568	BCKGRND	380735.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7573	BCKGRND	381235.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7647	BCKGRND	380835.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7654	BCKGRND	381535.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7658	BCKGRND	381935.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003

7732	BCKGRND	381535.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7733	BCKGRND	381635.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7736	BCKGRND	381935.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7832	BCKGRND	381735.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7834	BCKGRND	381935.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7932	BCKGRND	381735.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7933	BCKGRND	381835.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7934	BCKGRND	381935.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
8034	BCKGRND	381935.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
2677	BCKGRND	373035.85	3855420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
2761	BCKGRND	373035.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
2762	BCKGRND	373135.85	3855520	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
2855	BCKGRND	373035.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
2856	BCKGRND	373135.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
2857	BCKGRND	373235.85	3855620	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
2950	BCKGRND	373135.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
2951	BCKGRND	373235.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
2952	BCKGRND	373335.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
3045	BCKGRND	373235.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
3046	BCKGRND	373335.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
3047	BCKGRND	373435.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
3140	BCKGRND	373335.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
3141	BCKGRND	373435.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
3142	BCKGRND	373535.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
3236	BCKGRND	373535.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
3237	BCKGRND	373635.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
3331	BCKGRND	373635.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
3332	BCKGRND	373735.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
3426	BCKGRND	373735.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
3427	BCKGRND	373835.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
3428	BCKGRND	373935.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
3521	BCKGRND	373835.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
3522	BCKGRND	373935.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
3523	BCKGRND	374035.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
3622	BCKGRND	373935.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
3623	BCKGRND	374035.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
3624	BCKGRND	374135.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
3723	BCKGRND	374035.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
3724	BCKGRND	374135.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
3725	BCKGRND	374235.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
3824	BCKGRND	374135.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
3825	BCKGRND	374235.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
3826	BCKGRND	374335.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
3925	BCKGRND	374235.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
3926	BCKGRND	374335.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
4026	BCKGRND	374335.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
4027	BCKGRND	374435.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
4127	BCKGRND	374435.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
4128	BCKGRND	374535.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
4228	BCKGRND	374535.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
4328	BCKGRND	374535.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
4329	BCKGRND	374635.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
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4530	BCKGRND	374735.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
4629	BCKGRND	374635.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
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4730	BCKGRND	374735.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
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4831	BCKGRND	374835.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
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5136	BCKGRND	375335.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
5235	BCKGRND	375235.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
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5646	BCKGRND	376335.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
5745	BCKGRND	376235.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
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5747	BCKGRND	376435.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
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5847	BCKGRND	376435.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
5947	BCKGRND	376435.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
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6101	BCKGRND	376635.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
6102	BCKGRND	376735.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
6177	BCKGRND	376635.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
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6179	BCKGRND	376835.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
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6337	BCKGRND	376935.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
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6501	BCKGRND	377135.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
6568	BCKGRND	377235.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
6569	BCKGRND	377335.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
6639	BCKGRND	377335.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
6640	BCKGRND	377435.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
6641	BCKGRND	377535.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
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6781	BCKGRND	377735.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
6782	BCKGRND	377835.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
6783	BCKGRND	377935.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
6784	BCKGRND	378035.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
6785	BCKGRND	378135.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
6854	BCKGRND	378035.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
6855	BCKGRND	378135.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
6856	BCKGRND	378235.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
6927	BCKGRND	378235.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
6928	BCKGRND	378335.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
6999	BCKGRND	378335.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7000	BCKGRND	378435.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7071	BCKGRND	378435.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7072	BCKGRND	378535.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7138	BCKGRND	378535.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7139	BCKGRND	378635.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7140	BCKGRND	378735.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7309	BCKGRND	379235.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7328	BCKGRND	381135.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7393	BCKGRND	379235.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7394	BCKGRND	379335.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7396	BCKGRND	379535.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7397	BCKGRND	379635.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7405	BCKGRND	380435.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7406	BCKGRND	380535.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7477	BCKGRND	379635.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7478	BCKGRND	379735.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7479	BCKGRND	379835.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7483	BCKGRND	380235.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7486	BCKGRND	380535.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7490	BCKGRND	380935.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7564	BCKGRND	380335.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7567	BCKGRND	380635.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7569	BCKGRND	380835.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7570	BCKGRND	380935.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7571	BCKGRND	381035.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7572	BCKGRND	381135.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7574	BCKGRND	381335.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7575	BCKGRND	381435.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7580	BCKGRND	381935.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7644	BCKGRND	380535.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7645	BCKGRND	380635.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7646	BCKGRND	380735.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7648	BCKGRND	380935.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7652	BCKGRND	381335.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7653	BCKGRND	381435.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7724	BCKGRND	380735.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7725	BCKGRND	380835.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7726	BCKGRND	380935.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7731	BCKGRND	381435.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7737	BCKGRND	382035.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003

7829	BCKGRND	381435.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7830	BCKGRND	381535.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7831	BCKGRND	381635.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7835	BCKGRND	382035.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
7935	BCKGRND	382035.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
8032	BCKGRND	381735.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
8033	BCKGRND	381835.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
8035	BCKGRND	382035.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
8036	BCKGRND	382135.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
8134	BCKGRND	381935.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
8135	BCKGRND	382035.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
8136	BCKGRND	382135.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
8236	BCKGRND	382135.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
8544	BCKGRND	382935.85	3861820	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
9646	SR15	376177.83	3858497	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
9647	SR15	376197.83	3858497	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
9648	SR15	376217.83	3858497	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
9649	SR15	376237.83	3858497	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
9651	SR15	376177.83	3858517	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
9652	SR15	376197.83	3858517	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
9653	SR15	376217.83	3858517	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
9654	SR15	376237.83	3858517	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
9658	SR15	376217.83	3858537	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
9659	SR15	376237.83	3858537	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
9664	SR15	376237.83	3858557	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
2949	BCKGRND	373035.85	3855720	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
3043	BCKGRND	373035.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
3044	BCKGRND	373135.85	3855820	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
3137	BCKGRND	373035.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
3138	BCKGRND	373135.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
3139	BCKGRND	373235.85	3855920	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
3232	BCKGRND	373135.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
3233	BCKGRND	373235.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
3234	BCKGRND	373335.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
3235	BCKGRND	373435.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
3328	BCKGRND	373335.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
3329	BCKGRND	373435.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
3330	BCKGRND	373535.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
3423	BCKGRND	373435.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
3424	BCKGRND	373535.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
3425	BCKGRND	373635.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
3518	BCKGRND	373535.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
3519	BCKGRND	373635.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
3520	BCKGRND	373735.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
3619	BCKGRND	373635.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
3620	BCKGRND	373735.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
3621	BCKGRND	373835.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
3720	BCKGRND	373735.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
3721	BCKGRND	373835.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
3722	BCKGRND	373935.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
3821	BCKGRND	373835.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
3822	BCKGRND	373935.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
3823	BCKGRND	374035.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
3922	BCKGRND	373935.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
3923	BCKGRND	374035.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
3924	BCKGRND	374135.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
4023	BCKGRND	374035.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
4024	BCKGRND	374135.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
4025	BCKGRND	374235.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
4124	BCKGRND	374135.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
4125	BCKGRND	374235.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
4126	BCKGRND	374335.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
4225	BCKGRND	374235.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
4226	BCKGRND	374335.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
4227	BCKGRND	374435.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
4326	BCKGRND	374335.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
4327	BCKGRND	374435.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
4427	BCKGRND	374435.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
4428	BCKGRND	374535.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
4526	BCKGRND	374335.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
4527	BCKGRND	374435.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
4528	BCKGRND	374535.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
4627	BCKGRND	374435.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
4628	BCKGRND	374535.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
4728	BCKGRND	374535.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
4729	BCKGRND	374635.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
4828	BCKGRND	374535.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
4829	BCKGRND	374635.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
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5031	BCKGRND	374835.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
5130	BCKGRND	374735.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
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5133	BCKGRND	375035.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
5232	BCKGRND	374935.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
5233	BCKGRND	375035.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
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5333	BCKGRND	375035.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
5334	BCKGRND	375135.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
5335	BCKGRND	375235.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
5336	BCKGRND	375335.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
5434	BCKGRND	375135.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
5435	BCKGRND	375235.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
5436	BCKGRND	375335.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
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5536	BCKGRND	375335.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
5537	BCKGRND	375435.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
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5539	BCKGRND	375635.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
5637	BCKGRND	375435.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
5638	BCKGRND	375535.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
5639	BCKGRND	375635.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
5640	BCKGRND	375735.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
5641	BCKGRND	375835.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
5738	BCKGRND	375535.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
5739	BCKGRND	375635.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
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5741	BCKGRND	375835.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
5742	BCKGRND	375935.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
5743	BCKGRND	376035.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
5744	BCKGRND	376135.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
5841	BCKGRND	375835.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
5842	BCKGRND	375935.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
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5844	BCKGRND	376135.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
5845	BCKGRND	376235.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
5944	BCKGRND	376135.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
5945	BCKGRND	376235.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
5946	BCKGRND	376335.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
6021	BCKGRND	376235.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
6022	BCKGRND	376335.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
6098	BCKGRND	376335.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
6099	BCKGRND	376435.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
6175	BCKGRND	376435.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
6176	BCKGRND	376535.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
6251	BCKGRND	376435.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
6252	BCKGRND	376535.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
6253	BCKGRND	376635.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
6254	BCKGRND	376735.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
6334	BCKGRND	376635.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
6335	BCKGRND	376735.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
6336	BCKGRND	376835.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
6417	BCKGRND	376835.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
6418	BCKGRND	376935.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
6499	BCKGRND	376935.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
6500	BCKGRND	377035.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
6638	BCKGRND	377235.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
6707	BCKGRND	377235.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
6708	BCKGRND	377335.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
6777	BCKGRND	377335.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
6778	BCKGRND	377435.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
6779	BCKGRND	377535.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
6780	BCKGRND	377635.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
6849	BCKGRND	377535.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
6850	BCKGRND	377635.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
6851	BCKGRND	377735.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
6852	BCKGRND	377835.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
6853	BCKGRND	377935.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
6923	BCKGRND	377835.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
6924	BCKGRND	377935.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
6925	BCKGRND	378035.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
6926	BCKGRND	378135.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
6997	BCKGRND	378135.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
6998	BCKGRND	378235.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7070	BCKGRND	378335.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7136	BCKGRND	378335.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7137	BCKGRND	378435.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7171	BCKGRND	382235.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7173	BCKGRND	382435.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7222	BCKGRND	378535.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7223	BCKGRND	378635.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7224	BCKGRND	378735.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7307	BCKGRND	378635.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7308	BCKGRND	378735.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7473	BCKGRND	379235.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7474	BCKGRND	379335.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7475	BCKGRND	379435.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7476	BCKGRND	379535.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7482	BCKGRND	380135.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7555	BCKGRND	379435.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003

7556	BCKGRND	379535.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7557	BCKGRND	379635.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7558	BCKGRND	379735.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7559	BCKGRND	379835.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7560	BCKGRND	379935.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7561	BCKGRND	380035.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7562	BCKGRND	380135.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7563	BCKGRND	380235.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7566	BCKGRND	380535.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7581	BCKGRND	382035.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7641	BCKGRND	380235.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7642	BCKGRND	380335.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7643	BCKGRND	380435.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7649	BCKGRND	381035.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7651	BCKGRND	381235.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7659	BCKGRND	382035.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7722	BCKGRND	380535.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7723	BCKGRND	380635.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7727	BCKGRND	381035.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7728	BCKGRND	381135.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7729	BCKGRND	381235.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7730	BCKGRND	381335.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7822	BCKGRND	380735.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7823	BCKGRND	380835.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7824	BCKGRND	380935.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7825	BCKGRND	381035.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7826	BCKGRND	381135.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7828	BCKGRND	381335.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7924	BCKGRND	380935.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7925	BCKGRND	381035.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7929	BCKGRND	381435.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7930	BCKGRND	381535.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7931	BCKGRND	381635.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
7936	BCKGRND	382135.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8030	BCKGRND	381535.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8031	BCKGRND	381635.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8132	BCKGRND	381735.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8133	BCKGRND	381835.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8137	BCKGRND	382235.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8138	BCKGRND	382335.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8139	BCKGRND	382435.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8233	BCKGRND	381835.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8234	BCKGRND	381935.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8235	BCKGRND	382035.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8237	BCKGRND	382235.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8238	BCKGRND	382335.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8239	BCKGRND	382435.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8240	BCKGRND	382535.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8334	BCKGRND	381935.85	3861620	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8335	BCKGRND	382035.85	3861620	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8336	BCKGRND	382135.85	3861620	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8337	BCKGRND	382235.85	3861620	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8338	BCKGRND	382335.85	3861620	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8339	BCKGRND	382435.85	3861620	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8340	BCKGRND	382535.85	3861620	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8436	BCKGRND	382135.85	3861720	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8437	BCKGRND	382235.85	3861720	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8438	BCKGRND	382335.85	3861720	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8439	BCKGRND	382435.85	3861720	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8440	BCKGRND	382535.85	3861720	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8441	BCKGRND	382635.85	3861720	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8442	BCKGRND	382735.85	3861720	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8443	BCKGRND	382835.85	3861720	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8444	BCKGRND	382935.85	3861720	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8538	BCKGRND	382335.85	3861820	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8539	BCKGRND	382435.85	3861820	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8540	BCKGRND	382535.85	3861820	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8541	BCKGRND	382635.85	3861820	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8542	BCKGRND	382735.85	3861820	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8543	BCKGRND	382835.85	3861820	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8639	BCKGRND	382435.85	3861920	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8640	BCKGRND	382535.85	3861920	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8641	BCKGRND	382635.85	3861920	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8642	BCKGRND	382735.85	3861920	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8643	BCKGRND	382835.85	3861920	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8644	BCKGRND	382935.85	3861920	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8741	BCKGRND	382635.85	3862020	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8742	BCKGRND	382735.85	3862020	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8743	BCKGRND	382835.85	3862020	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8744	BCKGRND	382935.85	3862020	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8843	BCKGRND	382835.85	3862120	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8844	BCKGRND	382935.85	3862120	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8944	BCKGRND	382935.85	3862220	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
9650	SR15	376157.83	3858517	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
9655	SR15	376157.83	3858537	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
9656	SR15	376177.83	3858537	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
9657	SR15	376197.83	3858537	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003

9660	SR15	376157.83	3858557	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
9661	SR15	376177.83	3858557	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
9662	SR15	376197.83	3858557	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
9663	SR15	376217.83	3858557	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
9665	SR15	376157.83	3858577	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
9666	SR15	376177.83	3858577	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
9667	SR15	376197.83	3858577	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
9668	SR15	376217.83	3858577	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
9669	SR15	376237.83	3858577	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
3231	BCKGRND	373035.85	3856020	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
3325	BCKGRND	373035.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
3326	BCKGRND	373135.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
3327	BCKGRND	373235.85	3856120	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
3419	BCKGRND	373035.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
3420	BCKGRND	373135.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
3421	BCKGRND	373235.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
3422	BCKGRND	373335.85	3856220	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
3514	BCKGRND	373135.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
3515	BCKGRND	373235.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
3516	BCKGRND	373335.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
3517	BCKGRND	373435.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
3615	BCKGRND	373235.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
3616	BCKGRND	373335.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
3617	BCKGRND	373435.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
3618	BCKGRND	373535.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
3717	BCKGRND	373435.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
3718	BCKGRND	373535.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
3719	BCKGRND	373635.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
3818	BCKGRND	373535.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
3819	BCKGRND	373635.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
3820	BCKGRND	373735.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
3919	BCKGRND	373635.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
3920	BCKGRND	373735.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
3921	BCKGRND	373835.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
4020	BCKGRND	373735.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
4021	BCKGRND	373835.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
4022	BCKGRND	373935.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
4120	BCKGRND	373735.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
4121	BCKGRND	373835.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
4122	BCKGRND	373935.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
4123	BCKGRND	374035.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
4221	BCKGRND	373835.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
4222	BCKGRND	373935.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
4223	BCKGRND	374035.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
4224	BCKGRND	374135.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
4322	BCKGRND	373935.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
4323	BCKGRND	374035.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
4324	BCKGRND	374135.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
4325	BCKGRND	374235.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
4424	BCKGRND	374135.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
4425	BCKGRND	374235.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
4426	BCKGRND	374335.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
4524	BCKGRND	374135.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
4525	BCKGRND	374235.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
4624	BCKGRND	374135.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
4625	BCKGRND	374235.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
4626	BCKGRND	374335.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
4725	BCKGRND	374235.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
4726	BCKGRND	374335.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
4727	BCKGRND	374435.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
4826	BCKGRND	374335.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
4827	BCKGRND	374435.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
4926	BCKGRND	374335.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
4927	BCKGRND	374435.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
4928	BCKGRND	374535.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
5027	BCKGRND	374435.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
5028	BCKGRND	374535.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
5127	BCKGRND	374435.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
5128	BCKGRND	374535.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
5129	BCKGRND	374635.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
5227	BCKGRND	374435.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
5228	BCKGRND	374535.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
5229	BCKGRND	374635.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
5230	BCKGRND	374735.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
5231	BCKGRND	374835.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
5329	BCKGRND	374635.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
5330	BCKGRND	374735.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
5331	BCKGRND	374835.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
5332	BCKGRND	374935.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
5430	BCKGRND	374735.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
5431	BCKGRND	374835.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
5432	BCKGRND	374935.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
5433	BCKGRND	375035.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
5532	BCKGRND	374935.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
5533	BCKGRND	375035.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
5534	BCKGRND	375135.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
5535	BCKGRND	375235.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002

5633	BCKGRND	375035.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
5634	BCKGRND	375135.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
5635	BCKGRND	375235.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
5636	BCKGRND	375335.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
5734	BCKGRND	375135.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
5735	BCKGRND	375235.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
5736	BCKGRND	375335.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
5737	BCKGRND	375435.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
5835	BCKGRND	375235.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
5836	BCKGRND	375335.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
5837	BCKGRND	375435.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
5838	BCKGRND	375535.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
5839	BCKGRND	375635.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
5840	BCKGRND	375735.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
5937	BCKGRND	375435.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
5938	BCKGRND	375535.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
5939	BCKGRND	375635.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
5940	BCKGRND	375735.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
5941	BCKGRND	375835.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
5942	BCKGRND	375935.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
5943	BCKGRND	376035.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
6015	BCKGRND	375635.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
6016	BCKGRND	375735.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
6017	BCKGRND	375835.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
6018	BCKGRND	375935.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
6019	BCKGRND	376035.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
6020	BCKGRND	376135.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
6095	BCKGRND	376035.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
6096	BCKGRND	376135.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
6097	BCKGRND	376235.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
6172	BCKGRND	376135.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
6173	BCKGRND	376235.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
6174	BCKGRND	376335.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
6249	BCKGRND	376235.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
6250	BCKGRND	376335.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
6331	BCKGRND	376335.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
6332	BCKGRND	376435.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
6333	BCKGRND	376535.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
6413	BCKGRND	376435.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
6414	BCKGRND	376535.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
6415	BCKGRND	376635.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
6416	BCKGRND	376735.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
6496	BCKGRND	376635.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
6497	BCKGRND	376735.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
6498	BCKGRND	376835.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
6776	BCKGRND	377235.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
6846	BCKGRND	377235.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
6847	BCKGRND	377335.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
6848	BCKGRND	377435.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
6920	BCKGRND	377535.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
6921	BCKGRND	377635.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
6922	BCKGRND	377735.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
6992	BCKGRND	377635.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
6993	BCKGRND	377735.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
6994	BCKGRND	377835.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
6995	BCKGRND	377935.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
6996	BCKGRND	378035.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7065	BCKGRND	377835.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7066	BCKGRND	377935.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7067	BCKGRND	378035.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7068	BCKGRND	378135.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7069	BCKGRND	378235.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7095	BCKGRND	382635.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7134	BCKGRND	378135.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7135	BCKGRND	378235.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7172	BCKGRND	382335.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7219	BCKGRND	378235.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7220	BCKGRND	378335.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7221	BCKGRND	378435.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7304	BCKGRND	378335.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7305	BCKGRND	378435.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7306	BCKGRND	378535.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7337	BCKGRND	382035.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7390	BCKGRND	378535.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7391	BCKGRND	378635.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7392	BCKGRND	378735.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7421	BCKGRND	382035.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7471	BCKGRND	378635.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7472	BCKGRND	378735.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7501	BCKGRND	382035.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7553	BCKGRND	379235.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7554	BCKGRND	379335.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7582	BCKGRND	382135.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7633	BCKGRND	379435.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7634	BCKGRND	379535.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7635	BCKGRND	379635.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7636	BCKGRND	379735.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002

7637	BCKGRND	379835.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7638	BCKGRND	379935.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7639	BCKGRND	380035.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7640	BCKGRND	380135.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7650	BCKGRND	381135.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7660	BCKGRND	382135.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7719	BCKGRND	380235.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7720	BCKGRND	380335.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7721	BCKGRND	380435.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7738	BCKGRND	382135.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7819	BCKGRND	380435.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7820	BCKGRND	380535.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7821	BCKGRND	380635.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7827	BCKGRND	381235.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7836	BCKGRND	382135.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7921	BCKGRND	380635.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7922	BCKGRND	380735.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7923	BCKGRND	380835.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7926	BCKGRND	381135.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7927	BCKGRND	381235.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7928	BCKGRND	381335.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
7937	BCKGRND	382235.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8022	BCKGRND	380735.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8023	BCKGRND	380835.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8024	BCKGRND	380935.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8025	BCKGRND	381035.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8026	BCKGRND	381135.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8027	BCKGRND	381235.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8028	BCKGRND	381335.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8029	BCKGRND	381435.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8037	BCKGRND	382235.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8038	BCKGRND	382335.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8123	BCKGRND	380835.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8124	BCKGRND	380935.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8125	BCKGRND	381035.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8126	BCKGRND	381135.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8127	BCKGRND	381235.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8128	BCKGRND	381335.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8129	BCKGRND	381435.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8130	BCKGRND	381535.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8131	BCKGRND	381635.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8140	BCKGRND	382535.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8225	BCKGRND	381035.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8226	BCKGRND	381135.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8227	BCKGRND	381235.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8228	BCKGRND	381335.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8229	BCKGRND	381435.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8230	BCKGRND	381535.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8231	BCKGRND	381635.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8232	BCKGRND	381735.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8241	BCKGRND	382635.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8326	BCKGRND	381135.85	3861620	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8327	BCKGRND	381235.85	3861620	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8328	BCKGRND	381335.85	3861620	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8330	BCKGRND	381535.85	3861620	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8331	BCKGRND	381635.85	3861620	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8332	BCKGRND	381735.85	3861620	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8333	BCKGRND	381835.85	3861620	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8341	BCKGRND	382635.85	3861620	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8342	BCKGRND	382735.85	3861620	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8343	BCKGRND	382835.85	3861620	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8344	BCKGRND	382935.85	3861620	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8433	BCKGRND	381835.85	3861720	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8434	BCKGRND	381935.85	3861720	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8435	BCKGRND	382035.85	3861720	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8535	BCKGRND	382035.85	3861820	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8536	BCKGRND	382135.85	3861820	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8537	BCKGRND	382235.85	3861820	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8636	BCKGRND	382135.85	3861920	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8637	BCKGRND	382235.85	3861920	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8638	BCKGRND	382335.85	3861920	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8738	BCKGRND	382335.85	3862020	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8739	BCKGRND	382435.85	3862020	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8740	BCKGRND	382535.85	3862020	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8839	BCKGRND	382435.85	3862120	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8840	BCKGRND	382535.85	3862120	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8841	BCKGRND	382635.85	3862120	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8842	BCKGRND	382735.85	3862120	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8940	BCKGRND	382535.85	3862220	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8941	BCKGRND	382635.85	3862220	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8942	BCKGRND	382735.85	3862220	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8943	BCKGRND	382835.85	3862220	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
9042	BCKGRND	382735.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
9043	BCKGRND	382835.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
9044	BCKGRND	382935.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
9143	BCKGRND	382835.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
9144	BCKGRND	382935.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002

9671	SR16	375585	3858568	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
9672	SR16	375605	3858568	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
9673	SR16	375625	3858568	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
9674	SR16	375645	3858568	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
9675	SR16	375565	3858588	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
9676	SR16	375585	3858588	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
9677	SR16	375605	3858588	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
9678	SR16	375625	3858588	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
9679	SR16	375645	3858588	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
9680	SR16	375565	3858608	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
9681	SR16	375585	3858608	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
9682	SR16	375605	3858608	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
9683	SR16	375625	3858608	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
9684	SR16	375645	3858608	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
9685	SR16	375565	3858628	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
9686	SR16	375585	3858628	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
9687	SR16	375605	3858628	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
9688	SR16	375625	3858628	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
9689	SR16	375645	3858628	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
9690	SR16	375565	3858648	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
9691	SR16	375585	3858648	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
9692	SR16	375605	3858648	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
9693	SR16	375625	3858648	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
9694	SR16	375645	3858648	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
3513	BCKGRND	373035.85	3856320	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
3613	BCKGRND	373035.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
3614	BCKGRND	373135.85	3856420	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
3713	BCKGRND	373035.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
3714	BCKGRND	373135.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
3715	BCKGRND	373235.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
3716	BCKGRND	373335.85	3856520	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
3813	BCKGRND	373035.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
3814	BCKGRND	373135.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
3815	BCKGRND	373235.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
3816	BCKGRND	373335.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
3817	BCKGRND	373435.85	3856620	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
3915	BCKGRND	373235.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
3916	BCKGRND	373335.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
3917	BCKGRND	373435.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
3918	BCKGRND	373535.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
4016	BCKGRND	373335.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
4017	BCKGRND	373435.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
4018	BCKGRND	373535.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
4019	BCKGRND	373635.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
4117	BCKGRND	373435.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
4118	BCKGRND	373535.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
4119	BCKGRND	373635.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
4217	BCKGRND	373435.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
4218	BCKGRND	373535.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
4219	BCKGRND	373635.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
4220	BCKGRND	373735.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
4318	BCKGRND	373535.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
4319	BCKGRND	373635.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
4320	BCKGRND	373735.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
4321	BCKGRND	373835.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
4419	BCKGRND	373635.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
4420	BCKGRND	373735.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
4421	BCKGRND	373835.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
4422	BCKGRND	373935.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
4423	BCKGRND	374035.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
4520	BCKGRND	373735.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
4521	BCKGRND	373835.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
4522	BCKGRND	373935.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
4523	BCKGRND	374035.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
4621	BCKGRND	373835.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
4622	BCKGRND	373935.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
4623	BCKGRND	374035.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
4721	BCKGRND	373835.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
4722	BCKGRND	373935.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
4723	BCKGRND	374035.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
4724	BCKGRND	374135.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
4822	BCKGRND	373935.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
4823	BCKGRND	374035.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
4824	BCKGRND	374135.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
4825	BCKGRND	374235.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
4923	BCKGRND	374035.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
4924	BCKGRND	374135.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
4925	BCKGRND	374235.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
5023	BCKGRND	374035.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
5024	BCKGRND	374135.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
5025	BCKGRND	374235.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
5026	BCKGRND	374335.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
5123	BCKGRND	374035.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
5124	BCKGRND	374135.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
5125	BCKGRND	374235.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
5126	BCKGRND	374335.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
5223	BCKGRND	374035.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002

5224	BCKGRND	374135.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
5225	BCKGRND	374235.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
5226	BCKGRND	374335.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
5324	BCKGRND	374135.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
5325	BCKGRND	374235.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
5326	BCKGRND	374335.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
5327	BCKGRND	374435.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
5328	BCKGRND	374535.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
5425	BCKGRND	374235.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
5426	BCKGRND	374335.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
5427	BCKGRND	374435.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
5428	BCKGRND	374535.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
5429	BCKGRND	374635.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
5526	BCKGRND	374335.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
5527	BCKGRND	374435.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
5528	BCKGRND	374535.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
5529	BCKGRND	374635.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
5530	BCKGRND	374735.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
5531	BCKGRND	374835.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
5628	BCKGRND	374535.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
5629	BCKGRND	374635.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
5630	BCKGRND	374735.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
5631	BCKGRND	374835.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
5632	BCKGRND	374935.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
5730	BCKGRND	374735.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
5731	BCKGRND	374835.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
5732	BCKGRND	374935.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
5733	BCKGRND	375035.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
5831	BCKGRND	374835.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
5832	BCKGRND	374935.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
5833	BCKGRND	375035.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
5834	BCKGRND	375135.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
5932	BCKGRND	374935.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
5933	BCKGRND	375035.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
5934	BCKGRND	375135.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
5935	BCKGRND	375235.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
5936	BCKGRND	375335.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
6010	BCKGRND	375135.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
6011	BCKGRND	375235.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
6012	BCKGRND	375335.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
6013	BCKGRND	375435.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
6014	BCKGRND	375535.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
6087	BCKGRND	375235.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
6088	BCKGRND	375335.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
6089	BCKGRND	375435.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
6090	BCKGRND	375535.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
6091	BCKGRND	375635.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
6092	BCKGRND	375735.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
6093	BCKGRND	375835.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
6094	BCKGRND	375935.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
6167	BCKGRND	375635.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
6168	BCKGRND	375735.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
6169	BCKGRND	375835.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
6170	BCKGRND	375935.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
6171	BCKGRND	376035.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
6246	BCKGRND	375935.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
6247	BCKGRND	376035.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
6248	BCKGRND	376135.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
6328	BCKGRND	376035.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
6329	BCKGRND	376135.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
6330	BCKGRND	376235.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
6410	BCKGRND	376135.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
6411	BCKGRND	376235.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
6412	BCKGRND	376335.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
6492	BCKGRND	376235.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
6493	BCKGRND	376335.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
6494	BCKGRND	376435.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
6495	BCKGRND	376535.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
6845	BCKGRND	376935.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
6916	BCKGRND	377135.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
6917	BCKGRND	377235.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
6918	BCKGRND	377335.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
6919	BCKGRND	377435.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
6987	BCKGRND	377135.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
6988	BCKGRND	377235.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
6989	BCKGRND	377335.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
6990	BCKGRND	377435.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
6991	BCKGRND	377535.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7062	BCKGRND	377535.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7063	BCKGRND	377635.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7064	BCKGRND	377735.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7096	BCKGRND	382735.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7097	BCKGRND	382835.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7098	BCKGRND	382935.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7129	BCKGRND	377635.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7130	BCKGRND	377735.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7131	BCKGRND	377835.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002

7132	BCKGRND	377935.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7133	BCKGRND	378035.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7174	BCKGRND	382535.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7215	BCKGRND	377835.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7216	BCKGRND	377935.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7217	BCKGRND	378035.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7218	BCKGRND	378135.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7302	BCKGRND	378135.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7303	BCKGRND	378235.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7387	BCKGRND	378235.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7388	BCKGRND	378335.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7389	BCKGRND	378435.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7469	BCKGRND	378435.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7470	BCKGRND	378535.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7502	BCKGRND	382135.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7549	BCKGRND	378435.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7550	BCKGRND	378535.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7551	BCKGRND	378635.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7552	BCKGRND	378735.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7630	BCKGRND	378735.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7631	BCKGRND	379235.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7632	BCKGRND	379335.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7661	BCKGRND	382235.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7713	BCKGRND	379635.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7714	BCKGRND	379735.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7715	BCKGRND	379835.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7716	BCKGRND	379935.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7717	BCKGRND	380035.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7718	BCKGRND	380135.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7739	BCKGRND	382235.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7815	BCKGRND	380035.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7816	BCKGRND	380135.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7817	BCKGRND	380235.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7818	BCKGRND	380335.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7837	BCKGRND	382235.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7917	BCKGRND	380235.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7918	BCKGRND	380335.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7919	BCKGRND	380435.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7920	BCKGRND	380535.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
7938	BCKGRND	382335.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8019	BCKGRND	380435.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8020	BCKGRND	380535.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8021	BCKGRND	380635.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8039	BCKGRND	382435.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8121	BCKGRND	380635.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8122	BCKGRND	380735.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8141	BCKGRND	382635.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8142	BCKGRND	382735.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8222	BCKGRND	380735.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8223	BCKGRND	380835.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8224	BCKGRND	380935.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8242	BCKGRND	382735.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8243	BCKGRND	382835.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8244	BCKGRND	382935.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8323	BCKGRND	380835.85	3861620	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8324	BCKGRND	380935.85	3861620	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8325	BCKGRND	381035.85	3861620	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8329	BCKGRND	381435.85	3861620	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8424	BCKGRND	380935.85	3861720	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8425	BCKGRND	381035.85	3861720	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8426	BCKGRND	381135.85	3861720	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8427	BCKGRND	381235.85	3861720	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8428	BCKGRND	381335.85	3861720	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8429	BCKGRND	381435.85	3861720	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8430	BCKGRND	381535.85	3861720	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8431	BCKGRND	381635.85	3861720	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8432	BCKGRND	381735.85	3861720	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8525	BCKGRND	381035.85	3861820	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8526	BCKGRND	381135.85	3861820	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8527	BCKGRND	381235.85	3861820	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8528	BCKGRND	381335.85	3861820	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8529	BCKGRND	381435.85	3861820	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
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8532	BCKGRND	381735.85	3861820	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8533	BCKGRND	381835.85	3861820	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8534	BCKGRND	381935.85	3861820	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8628	BCKGRND	381335.85	3861920	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8629	BCKGRND	381435.85	3861920	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8630	BCKGRND	381535.85	3861920	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8631	BCKGRND	381635.85	3861920	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8632	BCKGRND	381735.85	3861920	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8633	BCKGRND	381835.85	3861920	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8634	BCKGRND	381935.85	3861920	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8635	BCKGRND	382035.85	3861920	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8730	BCKGRND	381535.85	3862020	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8731	BCKGRND	381635.85	3862020	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002

8733	BCKGRND	381835.85	3862020	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8734	BCKGRND	381935.85	3862020	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8735	BCKGRND	382035.85	3862020	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8736	BCKGRND	382135.85	3862020	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8737	BCKGRND	382235.85	3862020	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8836	BCKGRND	382135.85	3862120	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8837	BCKGRND	382235.85	3862120	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8838	BCKGRND	382335.85	3862120	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8937	BCKGRND	382235.85	3862220	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8938	BCKGRND	382335.85	3862220	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
8939	BCKGRND	382435.85	3862220	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
9038	BCKGRND	382335.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
9039	BCKGRND	382435.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
9040	BCKGRND	382535.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
9041	BCKGRND	382635.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
9140	BCKGRND	382535.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
9141	BCKGRND	382635.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
9142	BCKGRND	382735.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
3913	BCKGRND	373035.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
3914	BCKGRND	373135.85	3856720	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
4013	BCKGRND	373035.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
4014	BCKGRND	373135.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
4015	BCKGRND	373235.85	3856820	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
4113	BCKGRND	373035.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
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4115	BCKGRND	373235.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
4116	BCKGRND	373335.85	3856920	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
4213	BCKGRND	373035.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
4214	BCKGRND	373135.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
4215	BCKGRND	373235.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
4216	BCKGRND	373335.85	3857020	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
4313	BCKGRND	373035.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
4314	BCKGRND	373135.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
4315	BCKGRND	373235.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
4316	BCKGRND	373335.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
4317	BCKGRND	373435.85	3857120	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
4414	BCKGRND	373135.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
4415	BCKGRND	373235.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
4416	BCKGRND	373335.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
4417	BCKGRND	373435.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
4418	BCKGRND	373535.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
4514	BCKGRND	373135.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
4515	BCKGRND	373235.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
4516	BCKGRND	373335.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
4517	BCKGRND	373435.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
4518	BCKGRND	373535.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
4519	BCKGRND	373635.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
4614	BCKGRND	373135.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
4615	BCKGRND	373235.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
4616	BCKGRND	373335.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
4617	BCKGRND	373435.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
4618	BCKGRND	373535.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
4619	BCKGRND	373635.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
4620	BCKGRND	373735.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
4716	BCKGRND	373335.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
4717	BCKGRND	373435.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
4718	BCKGRND	373535.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
4719	BCKGRND	373635.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
4720	BCKGRND	373735.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
4817	BCKGRND	373435.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
4818	BCKGRND	373535.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
4819	BCKGRND	373635.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
4820	BCKGRND	373735.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
4821	BCKGRND	373835.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
4917	BCKGRND	373435.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
4918	BCKGRND	373535.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
4919	BCKGRND	373635.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
4920	BCKGRND	373735.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
4921	BCKGRND	373835.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
4922	BCKGRND	373935.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
5018	BCKGRND	373535.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
5019	BCKGRND	373635.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
5020	BCKGRND	373735.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
5021	BCKGRND	373835.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
5022	BCKGRND	373935.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
5119	BCKGRND	373635.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
5120	BCKGRND	373735.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
5121	BCKGRND	373835.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
5122	BCKGRND	373935.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
5218	BCKGRND	373535.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
5219	BCKGRND	373635.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
5220	BCKGRND	373735.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
5221	BCKGRND	373835.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
5222	BCKGRND	373935.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
5319	BCKGRND	373635.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
5320	BCKGRND	373735.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
5321	BCKGRND	373835.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002

5322	BCKGRND	373935.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
5323	BCKGRND	374035.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
5420	BCKGRND	373735.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
5421	BCKGRND	373835.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
5422	BCKGRND	373935.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
5423	BCKGRND	374035.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
5424	BCKGRND	374135.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
5521	BCKGRND	373835.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
5522	BCKGRND	373935.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
5523	BCKGRND	374035.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
5524	BCKGRND	374135.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
5525	BCKGRND	374235.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
5622	BCKGRND	373935.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
5623	BCKGRND	374035.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
5624	BCKGRND	374135.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
5625	BCKGRND	374235.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
5626	BCKGRND	374335.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
5627	BCKGRND	374435.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
5723	BCKGRND	374035.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
5724	BCKGRND	374135.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
5725	BCKGRND	374235.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
5726	BCKGRND	374335.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
5727	BCKGRND	374435.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
5728	BCKGRND	374535.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
5729	BCKGRND	374635.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
5825	BCKGRND	374235.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
5826	BCKGRND	374335.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
5827	BCKGRND	374435.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
5828	BCKGRND	374535.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
5829	BCKGRND	374635.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
5830	BCKGRND	374735.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
5926	BCKGRND	374335.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
5927	BCKGRND	374435.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
5928	BCKGRND	374535.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
5929	BCKGRND	374635.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
5930	BCKGRND	374735.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
5931	BCKGRND	374835.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
6005	BCKGRND	374635.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
6006	BCKGRND	374735.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
6007	BCKGRND	374835.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
6008	BCKGRND	374935.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
6009	BCKGRND	375035.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
6082	BCKGRND	374735.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
6083	BCKGRND	374835.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
6084	BCKGRND	374935.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
6085	BCKGRND	375035.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
6086	BCKGRND	375135.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
6160	BCKGRND	374935.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
6161	BCKGRND	375035.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
6162	BCKGRND	375135.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
6163	BCKGRND	375235.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
6164	BCKGRND	375335.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
6165	BCKGRND	375435.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
6166	BCKGRND	375535.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
6238	BCKGRND	375135.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
6239	BCKGRND	375235.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
6240	BCKGRND	375335.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
6241	BCKGRND	375435.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
6242	BCKGRND	375535.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
6243	BCKGRND	375635.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
6244	BCKGRND	375735.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
6245	BCKGRND	375835.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
6324	BCKGRND	375635.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
6325	BCKGRND	375735.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
6326	BCKGRND	375835.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
6327	BCKGRND	375935.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
6407	BCKGRND	375835.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
6408	BCKGRND	375935.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
6409	BCKGRND	376035.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
6489	BCKGRND	375935.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
6490	BCKGRND	376035.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
6491	BCKGRND	376135.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
6844	BCKGRND	376835.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
6914	BCKGRND	376835.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
6915	BCKGRND	376935.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
6984	BCKGRND	376835.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
6985	BCKGRND	376935.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
6986	BCKGRND	377035.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7057	BCKGRND	377035.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7058	BCKGRND	377135.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7059	BCKGRND	377235.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7060	BCKGRND	377335.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7061	BCKGRND	377435.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7125	BCKGRND	377235.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7126	BCKGRND	377335.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7127	BCKGRND	377435.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7128	BCKGRND	377535.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002

7175	BCKGRND	382635.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7178	BCKGRND	382935.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7210	BCKGRND	377335.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7211	BCKGRND	377435.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7212	BCKGRND	377535.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7213	BCKGRND	377635.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7214	BCKGRND	377735.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7254	BCKGRND	382135.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7257	BCKGRND	382435.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7258	BCKGRND	382535.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7262	BCKGRND	382935.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7298	BCKGRND	377735.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7299	BCKGRND	377835.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7300	BCKGRND	377935.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7301	BCKGRND	378035.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7383	BCKGRND	377835.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7384	BCKGRND	377935.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7385	BCKGRND	378035.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7386	BCKGRND	378135.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7422	BCKGRND	382135.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7466	BCKGRND	378135.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7467	BCKGRND	378235.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7468	BCKGRND	378335.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7503	BCKGRND	382235.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7548	BCKGRND	378335.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7583	BCKGRND	382235.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7626	BCKGRND	378335.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7627	BCKGRND	378435.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7628	BCKGRND	378535.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7629	BCKGRND	378635.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7662	BCKGRND	382335.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7706	BCKGRND	378535.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7707	BCKGRND	378635.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7708	BCKGRND	378735.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7709	BCKGRND	379235.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7710	BCKGRND	379335.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7711	BCKGRND	379435.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7712	BCKGRND	379535.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7740	BCKGRND	382335.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7741	BCKGRND	382435.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7804	BCKGRND	378935.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7805	BCKGRND	379035.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7806	BCKGRND	379135.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7810	BCKGRND	379535.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7811	BCKGRND	379635.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7812	BCKGRND	379735.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7813	BCKGRND	379835.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7814	BCKGRND	379935.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7838	BCKGRND	382335.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7839	BCKGRND	382435.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7912	BCKGRND	379735.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7913	BCKGRND	379835.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7914	BCKGRND	379935.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7915	BCKGRND	380035.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7916	BCKGRND	380135.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
7939	BCKGRND	382435.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8014	BCKGRND	379935.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8015	BCKGRND	380035.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8016	BCKGRND	380135.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8017	BCKGRND	380235.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8018	BCKGRND	380335.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8040	BCKGRND	382535.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8042	BCKGRND	382735.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8043	BCKGRND	382835.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8044	BCKGRND	382935.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8116	BCKGRND	380135.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8117	BCKGRND	380235.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8118	BCKGRND	380335.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8119	BCKGRND	380435.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8120	BCKGRND	380535.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8143	BCKGRND	382835.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8144	BCKGRND	382935.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8218	BCKGRND	380335.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8219	BCKGRND	380435.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8220	BCKGRND	380535.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8221	BCKGRND	380635.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8320	BCKGRND	380535.85	3861620	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8321	BCKGRND	380635.85	3861620	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8322	BCKGRND	380735.85	3861620	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8421	BCKGRND	380635.85	3861720	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8422	BCKGRND	380735.85	3861720	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8423	BCKGRND	380835.85	3861720	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8522	BCKGRND	380735.85	3861820	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8523	BCKGRND	380835.85	3861820	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8524	BCKGRND	380935.85	3861820	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8623	BCKGRND	380835.85	3861920	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8624	BCKGRND	380935.85	3861920	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002

8625	BCKGRND	381035.85	3861920	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8626	BCKGRND	381135.85	3861920	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8627	BCKGRND	381235.85	3861920	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8724	BCKGRND	380935.85	3862020	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8725	BCKGRND	381035.85	3862020	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8726	BCKGRND	381135.85	3862020	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8727	BCKGRND	381235.85	3862020	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8728	BCKGRND	381335.85	3862020	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8729	BCKGRND	381435.85	3862020	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8732	BCKGRND	381735.85	3862020	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8825	BCKGRND	381035.85	3862120	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8826	BCKGRND	381135.85	3862120	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8827	BCKGRND	381235.85	3862120	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8828	BCKGRND	381335.85	3862120	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8829	BCKGRND	381435.85	3862120	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8830	BCKGRND	381535.85	3862120	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8831	BCKGRND	381635.85	3862120	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8832	BCKGRND	381735.85	3862120	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8833	BCKGRND	381835.85	3862120	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8834	BCKGRND	381935.85	3862120	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8835	BCKGRND	382035.85	3862120	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8926	BCKGRND	381135.85	3862220	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8927	BCKGRND	381235.85	3862220	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8928	BCKGRND	381335.85	3862220	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8929	BCKGRND	381435.85	3862220	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8930	BCKGRND	381535.85	3862220	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8931	BCKGRND	381635.85	3862220	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8932	BCKGRND	381735.85	3862220	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8933	BCKGRND	381835.85	3862220	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8934	BCKGRND	381935.85	3862220	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8935	BCKGRND	382035.85	3862220	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
8936	BCKGRND	382135.85	3862220	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
9029	BCKGRND	381435.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
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9032	BCKGRND	381735.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
9033	BCKGRND	381835.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
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9035	BCKGRND	382035.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
9036	BCKGRND	382135.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
9037	BCKGRND	382235.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
9132	BCKGRND	381735.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
9134	BCKGRND	381935.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
9135	BCKGRND	382035.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
9136	BCKGRND	382135.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
9137	BCKGRND	382235.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
9138	BCKGRND	382335.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
9139	BCKGRND	382435.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-04	0.0002
4413	BCKGRND	373035.85	3857220	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
4513	BCKGRND	373035.85	3857320	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
4613	BCKGRND	373035.85	3857420	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
4713	BCKGRND	373035.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
4714	BCKGRND	373135.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
4715	BCKGRND	373235.85	3857520	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
4813	BCKGRND	373035.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
4814	BCKGRND	373135.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
4815	BCKGRND	373235.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
4816	BCKGRND	373335.85	3857620	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
4913	BCKGRND	373035.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
4914	BCKGRND	373135.85	3857720	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
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5016	BCKGRND	373335.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
5017	BCKGRND	373435.85	3857820	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
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5114	BCKGRND	373135.85	3857920	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
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5217	BCKGRND	373435.85	3858020	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
5314	BCKGRND	373135.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
5315	BCKGRND	373235.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
5316	BCKGRND	373335.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
5317	BCKGRND	373435.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
5318	BCKGRND	373535.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
5414	BCKGRND	373135.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
5415	BCKGRND	373235.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
5416	BCKGRND	373335.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
5417	BCKGRND	373435.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002

5418	BCKGRND	373535.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
5419	BCKGRND	373635.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
5515	BCKGRND	373235.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
5516	BCKGRND	373335.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
5517	BCKGRND	373435.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
5518	BCKGRND	373535.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
5519	BCKGRND	373635.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
5520	BCKGRND	373735.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
5615	BCKGRND	373235.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
5616	BCKGRND	373335.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
5617	BCKGRND	373435.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
5618	BCKGRND	373535.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
5619	BCKGRND	373635.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
5620	BCKGRND	373735.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
5621	BCKGRND	373835.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
5716	BCKGRND	373335.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
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5719	BCKGRND	373635.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
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5721	BCKGRND	373835.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
5722	BCKGRND	373935.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
5818	BCKGRND	373535.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
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5820	BCKGRND	373735.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
5821	BCKGRND	373835.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
5822	BCKGRND	373935.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
5823	BCKGRND	374035.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
5824	BCKGRND	374135.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
5919	BCKGRND	373635.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
5920	BCKGRND	373735.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
5921	BCKGRND	373835.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
5922	BCKGRND	373935.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
5923	BCKGRND	374035.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
5924	BCKGRND	374135.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
5925	BCKGRND	374235.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
5997	BCKGRND	373835.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
5998	BCKGRND	373935.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
5999	BCKGRND	374035.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
6000	BCKGRND	374135.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
6001	BCKGRND	374235.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
6002	BCKGRND	374335.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
6003	BCKGRND	374435.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
6004	BCKGRND	374535.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
6074	BCKGRND	373935.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
6075	BCKGRND	374035.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
6076	BCKGRND	374135.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
6077	BCKGRND	374235.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
6078	BCKGRND	374335.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
6079	BCKGRND	374435.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
6080	BCKGRND	374535.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
6081	BCKGRND	374635.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
6153	BCKGRND	374235.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
6154	BCKGRND	374335.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
6155	BCKGRND	374435.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
6156	BCKGRND	374535.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
6157	BCKGRND	374635.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
6158	BCKGRND	374735.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
6159	BCKGRND	374835.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
6231	BCKGRND	374435.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
6232	BCKGRND	374535.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
6233	BCKGRND	374635.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
6234	BCKGRND	374735.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
6235	BCKGRND	374835.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
6236	BCKGRND	374935.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
6237	BCKGRND	375035.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
6314	BCKGRND	374635.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
6315	BCKGRND	374735.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
6316	BCKGRND	374835.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
6317	BCKGRND	374935.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
6318	BCKGRND	375035.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
6319	BCKGRND	375135.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
6320	BCKGRND	375235.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
6321	BCKGRND	375335.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
6322	BCKGRND	375435.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
6323	BCKGRND	375535.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
6397	BCKGRND	374835.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
6398	BCKGRND	374935.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
6399	BCKGRND	375035.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
6400	BCKGRND	375135.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
6401	BCKGRND	375235.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
6402	BCKGRND	375335.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
6403	BCKGRND	375435.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
6404	BCKGRND	375535.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
6405	BCKGRND	375635.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
6406	BCKGRND	375735.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
6483	BCKGRND	375335.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002

6484	BCKGRND	375435.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
6485	BCKGRND	375535.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
6486	BCKGRND	375635.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
6487	BCKGRND	375735.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
6488	BCKGRND	375835.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
7055	BCKGRND	376835.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
7056	BCKGRND	376935.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
7176	BCKGRND	382735.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
7177	BCKGRND	382835.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
7209	BCKGRND	377235.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
7255	BCKGRND	382235.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
7256	BCKGRND	382335.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
7259	BCKGRND	382635.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
7260	BCKGRND	382735.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
7261	BCKGRND	382835.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
7293	BCKGRND	377235.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
7294	BCKGRND	377335.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
7295	BCKGRND	377435.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
7296	BCKGRND	377535.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
7297	BCKGRND	377635.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
7338	BCKGRND	382135.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
7341	BCKGRND	382435.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
7342	BCKGRND	382535.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
7343	BCKGRND	382635.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
7344	BCKGRND	382735.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
7345	BCKGRND	382835.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
7346	BCKGRND	382935.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
7377	BCKGRND	377235.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
7378	BCKGRND	377335.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
7379	BCKGRND	377435.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
7380	BCKGRND	377535.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
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7462	BCKGRND	377735.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
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7464	BCKGRND	377935.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
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7542	BCKGRND	377735.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
7545	BCKGRND	378035.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
7546	BCKGRND	378135.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
7547	BCKGRND	378235.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
7584	BCKGRND	382335.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
7585	BCKGRND	382435.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
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7589	BCKGRND	382835.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
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7625	BCKGRND	378235.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
7663	BCKGRND	382435.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
7664	BCKGRND	382535.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
7665	BCKGRND	382635.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
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7667	BCKGRND	382835.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
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7705	BCKGRND	378435.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
7742	BCKGRND	382535.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
7743	BCKGRND	382635.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
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7800	BCKGRND	378535.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
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7802	BCKGRND	378735.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
7803	BCKGRND	378835.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
7807	BCKGRND	379235.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
7808	BCKGRND	379335.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
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7901	BCKGRND	378635.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
7904	BCKGRND	378935.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
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7907	BCKGRND	379235.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
7908	BCKGRND	379335.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
7909	BCKGRND	379435.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
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8110	BCKGRND	379535.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
8111	BCKGRND	379635.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
8112	BCKGRND	379735.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
8113	BCKGRND	379835.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
8114	BCKGRND	379935.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
8115	BCKGRND	380035.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
8212	BCKGRND	379735.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
8213	BCKGRND	379835.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
8214	BCKGRND	379935.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
8215	BCKGRND	380035.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
8216	BCKGRND	380135.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
8217	BCKGRND	380235.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
8313	BCKGRND	379835.85	3861620	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
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8315	BCKGRND	380035.85	3861620	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
8316	BCKGRND	380135.85	3861620	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
8317	BCKGRND	380235.85	3861620	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
8318	BCKGRND	380335.85	3861620	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
8319	BCKGRND	380435.85	3861620	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
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8416	BCKGRND	380135.85	3861720	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
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8418	BCKGRND	380335.85	3861720	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
8419	BCKGRND	380435.85	3861720	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
8420	BCKGRND	380535.85	3861720	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
8516	BCKGRND	380135.85	3861820	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
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8521	BCKGRND	380635.85	3861820	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
8620	BCKGRND	380535.85	3861920	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
8621	BCKGRND	380635.85	3861920	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
8622	BCKGRND	380735.85	3861920	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
8721	BCKGRND	380635.85	3862020	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
8722	BCKGRND	380735.85	3862020	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
8723	BCKGRND	380835.85	3862020	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
8822	BCKGRND	380735.85	3862120	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
8823	BCKGRND	380835.85	3862120	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
8824	BCKGRND	380935.85	3862120	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
8923	BCKGRND	380835.85	3862220	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
8924	BCKGRND	380935.85	3862220	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
8925	BCKGRND	381035.85	3862220	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
9025	BCKGRND	381035.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
9026	BCKGRND	381135.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
9027	BCKGRND	381235.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
9028	BCKGRND	381335.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
9126	BCKGRND	381135.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
9127	BCKGRND	381235.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
9128	BCKGRND	381335.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
9129	BCKGRND	381435.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
9130	BCKGRND	381535.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
9131	BCKGRND	381635.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
9133	BCKGRND	381835.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-04	0.0002
5313	BCKGRND	373035.85	3858120	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
5413	BCKGRND	373035.85	3858220	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
5513	BCKGRND	373035.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
5514	BCKGRND	373135.85	3858320	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
5613	BCKGRND	373035.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
5614	BCKGRND	373135.85	3858420	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
5713	BCKGRND	373035.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
5714	BCKGRND	373135.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
5715	BCKGRND	373235.85	3858520	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
5813	BCKGRND	373035.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
5814	BCKGRND	373135.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
5815	BCKGRND	373235.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
5816	BCKGRND	373335.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
5817	BCKGRND	373435.85	3858620	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
5913	BCKGRND	373035.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
5914	BCKGRND	373135.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
5915	BCKGRND	373235.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
5916	BCKGRND	373335.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
5917	BCKGRND	373435.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
5918	BCKGRND	373535.85	3858720	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
5989	BCKGRND	373035.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
5990	BCKGRND	373135.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
5991	BCKGRND	373235.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
5992	BCKGRND	373335.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
5993	BCKGRND	373435.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
5994	BCKGRND	373535.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
5995	BCKGRND	373635.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
5996	BCKGRND	373735.85	3858820	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6066	BCKGRND	373135.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6067	BCKGRND	373235.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001

6068	BCKGRND	373335.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6069	BCKGRND	373435.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6070	BCKGRND	373535.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6071	BCKGRND	373635.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6072	BCKGRND	373735.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6073	BCKGRND	373835.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6143	BCKGRND	373235.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6144	BCKGRND	373335.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6145	BCKGRND	373435.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6146	BCKGRND	373535.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6147	BCKGRND	373635.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6148	BCKGRND	373735.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6149	BCKGRND	373835.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6150	BCKGRND	373935.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6151	BCKGRND	374035.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6152	BCKGRND	374135.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6221	BCKGRND	373435.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6222	BCKGRND	373535.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6223	BCKGRND	373635.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6224	BCKGRND	373735.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6225	BCKGRND	373835.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6226	BCKGRND	373935.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6227	BCKGRND	374035.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6228	BCKGRND	374135.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6229	BCKGRND	374235.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6230	BCKGRND	374335.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6304	BCKGRND	373635.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6305	BCKGRND	373735.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6306	BCKGRND	373835.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6307	BCKGRND	373935.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6308	BCKGRND	374035.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6309	BCKGRND	374135.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6310	BCKGRND	374235.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6311	BCKGRND	374335.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6312	BCKGRND	374435.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6313	BCKGRND	374535.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6388	BCKGRND	373935.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6389	BCKGRND	374035.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6390	BCKGRND	374135.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6391	BCKGRND	374235.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6392	BCKGRND	374335.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6393	BCKGRND	374435.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6394	BCKGRND	374535.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6395	BCKGRND	374635.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6396	BCKGRND	374735.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6471	BCKGRND	374135.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6472	BCKGRND	374235.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6473	BCKGRND	374335.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6474	BCKGRND	374435.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6475	BCKGRND	374535.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6476	BCKGRND	374635.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6477	BCKGRND	374735.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6478	BCKGRND	374835.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6479	BCKGRND	374935.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6480	BCKGRND	375035.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6481	BCKGRND	375135.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6482	BCKGRND	375235.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6556	BCKGRND	374435.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6557	BCKGRND	374535.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6558	BCKGRND	374635.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6559	BCKGRND	374735.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6560	BCKGRND	374835.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6561	BCKGRND	374935.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6562	BCKGRND	375035.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6563	BCKGRND	375135.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6564	BCKGRND	375235.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6565	BCKGRND	375335.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6566	BCKGRND	375435.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6567	BCKGRND	375535.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6629	BCKGRND	374735.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6630	BCKGRND	374835.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
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6632	BCKGRND	375035.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6633	BCKGRND	375135.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6634	BCKGRND	375235.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6635	BCKGRND	375335.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6636	BCKGRND	375435.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6637	BCKGRND	375535.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6702	BCKGRND	375135.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6703	BCKGRND	375235.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6704	BCKGRND	375335.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6705	BCKGRND	375435.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6706	BCKGRND	375535.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6775	BCKGRND	375535.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7205	BCKGRND	376435.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7206	BCKGRND	376535.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7207	BCKGRND	376635.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001

7208	BCKGRND	376735.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7289	BCKGRND	376435.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7290	BCKGRND	376535.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7291	BCKGRND	376635.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
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7339	BCKGRND	382235.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7340	BCKGRND	382335.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7375	BCKGRND	376635.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7376	BCKGRND	376735.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7424	BCKGRND	382335.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7425	BCKGRND	382435.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7426	BCKGRND	382535.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7427	BCKGRND	382635.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7428	BCKGRND	382735.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7429	BCKGRND	382835.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7430	BCKGRND	382935.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7457	BCKGRND	377235.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7458	BCKGRND	377335.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7459	BCKGRND	377435.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7460	BCKGRND	377535.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7504	BCKGRND	382335.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7505	BCKGRND	382435.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7506	BCKGRND	382535.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7507	BCKGRND	382635.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7508	BCKGRND	382735.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7537	BCKGRND	377235.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7538	BCKGRND	377335.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7539	BCKGRND	377435.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7540	BCKGRND	377535.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7541	BCKGRND	377635.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7543	BCKGRND	377835.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7544	BCKGRND	377935.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7586	BCKGRND	382535.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7587	BCKGRND	382635.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7615	BCKGRND	377235.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7617	BCKGRND	377435.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7618	BCKGRND	377535.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7619	BCKGRND	377635.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7620	BCKGRND	377735.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7621	BCKGRND	377835.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7622	BCKGRND	377935.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7623	BCKGRND	378035.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7624	BCKGRND	378135.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7668	BCKGRND	382935.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7696	BCKGRND	377535.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7697	BCKGRND	377635.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7698	BCKGRND	377735.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7699	BCKGRND	377835.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7700	BCKGRND	377935.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7701	BCKGRND	378035.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7702	BCKGRND	378135.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7744	BCKGRND	382735.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7745	BCKGRND	382835.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7746	BCKGRND	382935.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7793	BCKGRND	377835.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7794	BCKGRND	377935.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7795	BCKGRND	378035.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7796	BCKGRND	378135.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7797	BCKGRND	378235.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7841	BCKGRND	382635.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7842	BCKGRND	382735.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7843	BCKGRND	382835.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7896	BCKGRND	378135.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7897	BCKGRND	378235.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7898	BCKGRND	378335.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7899	BCKGRND	378435.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7900	BCKGRND	378535.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7902	BCKGRND	378735.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7903	BCKGRND	378835.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7940	BCKGRND	382535.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7941	BCKGRND	382635.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7942	BCKGRND	382735.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7998	BCKGRND	378335.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
7999	BCKGRND	378435.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8000	BCKGRND	378535.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8002	BCKGRND	378735.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8003	BCKGRND	378835.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8004	BCKGRND	378935.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8005	BCKGRND	379035.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8006	BCKGRND	379135.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8007	BCKGRND	379235.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8008	BCKGRND	379335.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8103	BCKGRND	378835.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8104	BCKGRND	378935.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8105	BCKGRND	379035.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8106	BCKGRND	379135.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8107	BCKGRND	379235.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001

8108	BCKGRND	379335.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8109	BCKGRND	379435.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8203	BCKGRND	378835.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8204	BCKGRND	378935.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8205	BCKGRND	379035.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8206	BCKGRND	379135.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8207	BCKGRND	379235.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8208	BCKGRND	379335.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8209	BCKGRND	379435.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8210	BCKGRND	379535.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8211	BCKGRND	379635.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8308	BCKGRND	379335.85	3861620	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8309	BCKGRND	379435.85	3861620	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8310	BCKGRND	379535.85	3861620	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8311	BCKGRND	379635.85	3861620	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8312	BCKGRND	379735.85	3861620	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8409	BCKGRND	379435.85	3861720	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8410	BCKGRND	379535.85	3861720	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8411	BCKGRND	379635.85	3861720	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8412	BCKGRND	379735.85	3861720	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8413	BCKGRND	379835.85	3861720	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8510	BCKGRND	379535.85	3861820	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8511	BCKGRND	379635.85	3861820	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8512	BCKGRND	379735.85	3861820	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8513	BCKGRND	379835.85	3861820	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8514	BCKGRND	379935.85	3861820	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8515	BCKGRND	380035.85	3861820	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8611	BCKGRND	379635.85	3861920	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8612	BCKGRND	379735.85	3861920	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8613	BCKGRND	379835.85	3861920	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8614	BCKGRND	379935.85	3861920	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8615	BCKGRND	380035.85	3861920	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8616	BCKGRND	380135.85	3861920	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8617	BCKGRND	380235.85	3861920	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8618	BCKGRND	380335.85	3861920	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8619	BCKGRND	380435.85	3861920	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8712	BCKGRND	379735.85	3862020	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8713	BCKGRND	379835.85	3862020	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8714	BCKGRND	379935.85	3862020	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8715	BCKGRND	380035.85	3862020	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8716	BCKGRND	380135.85	3862020	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8717	BCKGRND	380235.85	3862020	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8718	BCKGRND	380335.85	3862020	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8719	BCKGRND	380435.85	3862020	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8720	BCKGRND	380535.85	3862020	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8814	BCKGRND	379935.85	3862120	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8815	BCKGRND	380035.85	3862120	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8816	BCKGRND	380135.85	3862120	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8817	BCKGRND	380235.85	3862120	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8818	BCKGRND	380335.85	3862120	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8819	BCKGRND	380435.85	3862120	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8820	BCKGRND	380535.85	3862120	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8821	BCKGRND	380635.85	3862120	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8914	BCKGRND	379935.85	3862220	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8915	BCKGRND	380035.85	3862220	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8916	BCKGRND	380135.85	3862220	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8917	BCKGRND	380235.85	3862220	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8918	BCKGRND	380335.85	3862220	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8919	BCKGRND	380435.85	3862220	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8920	BCKGRND	380535.85	3862220	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8921	BCKGRND	380635.85	3862220	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
8922	BCKGRND	380735.85	3862220	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
9017	BCKGRND	380235.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
9018	BCKGRND	380335.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
9019	BCKGRND	380435.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
9020	BCKGRND	380535.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
9021	BCKGRND	380635.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
9022	BCKGRND	380735.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
9023	BCKGRND	380835.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
9024	BCKGRND	380935.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
9120	BCKGRND	380535.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
9121	BCKGRND	380635.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
9122	BCKGRND	380735.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
9123	BCKGRND	380835.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
9124	BCKGRND	380935.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
9125	BCKGRND	381035.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-04	0.0001
6065	BCKGRND	373035.85	3858920	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6141	BCKGRND	373035.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6142	BCKGRND	373135.85	3859020	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6217	BCKGRND	373035.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6218	BCKGRND	373135.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6219	BCKGRND	373235.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6220	BCKGRND	373335.85	3859120	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6298	BCKGRND	373035.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6299	BCKGRND	373135.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6300	BCKGRND	373235.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6301	BCKGRND	373335.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001

6302	BCKGRND	373435.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6303	BCKGRND	373535.85	3859220	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6379	BCKGRND	373035.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6380	BCKGRND	373135.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6381	BCKGRND	373235.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6382	BCKGRND	373335.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6383	BCKGRND	373435.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6384	BCKGRND	373535.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6385	BCKGRND	373635.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6386	BCKGRND	373735.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6387	BCKGRND	373835.85	3859320	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6460	BCKGRND	373035.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6461	BCKGRND	373135.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6462	BCKGRND	373235.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6463	BCKGRND	373335.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6464	BCKGRND	373435.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6465	BCKGRND	373535.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6466	BCKGRND	373635.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6467	BCKGRND	373735.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6468	BCKGRND	373835.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6469	BCKGRND	373935.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6470	BCKGRND	374035.85	3859420	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6542	BCKGRND	373035.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6543	BCKGRND	373135.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6544	BCKGRND	373235.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6545	BCKGRND	373335.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6546	BCKGRND	373435.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6547	BCKGRND	373535.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6548	BCKGRND	373635.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6549	BCKGRND	373735.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6550	BCKGRND	373835.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6551	BCKGRND	373935.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6552	BCKGRND	374035.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6553	BCKGRND	374135.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6554	BCKGRND	374235.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6555	BCKGRND	374335.85	3859520	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6612	BCKGRND	373035.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6613	BCKGRND	373135.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6614	BCKGRND	373235.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6615	BCKGRND	373335.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6616	BCKGRND	373435.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6617	BCKGRND	373535.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6618	BCKGRND	373635.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6619	BCKGRND	373735.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6620	BCKGRND	373835.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6621	BCKGRND	373935.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6622	BCKGRND	374035.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6623	BCKGRND	374135.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6624	BCKGRND	374235.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6625	BCKGRND	374335.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6626	BCKGRND	374435.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6627	BCKGRND	374535.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6628	BCKGRND	374635.85	3859620	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6684	BCKGRND	373335.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6685	BCKGRND	373435.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6686	BCKGRND	373535.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6687	BCKGRND	373635.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6688	BCKGRND	373735.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6689	BCKGRND	373835.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6690	BCKGRND	373935.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6691	BCKGRND	374035.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6692	BCKGRND	374135.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6693	BCKGRND	374235.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6694	BCKGRND	374335.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6695	BCKGRND	374435.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6696	BCKGRND	374535.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6697	BCKGRND	374635.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6698	BCKGRND	374735.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6699	BCKGRND	374835.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6700	BCKGRND	374935.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6701	BCKGRND	375035.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6755	BCKGRND	373535.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6756	BCKGRND	373635.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6757	BCKGRND	373735.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6758	BCKGRND	373835.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6759	BCKGRND	373935.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6760	BCKGRND	374035.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6761	BCKGRND	374135.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6762	BCKGRND	374235.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6763	BCKGRND	374335.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6764	BCKGRND	374435.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6765	BCKGRND	374535.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6766	BCKGRND	374635.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6767	BCKGRND	374735.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6768	BCKGRND	374835.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6769	BCKGRND	374935.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6770	BCKGRND	375035.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001

6771	BCKGRND	375135.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6772	BCKGRND	375235.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6773	BCKGRND	375335.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6774	BCKGRND	375435.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6826	BCKGRND	373835.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6827	BCKGRND	373935.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6828	BCKGRND	374035.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6829	BCKGRND	374135.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6830	BCKGRND	374235.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6831	BCKGRND	374335.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6832	BCKGRND	374435.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6833	BCKGRND	374535.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6834	BCKGRND	374635.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6835	BCKGRND	374735.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6836	BCKGRND	374835.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6837	BCKGRND	374935.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6838	BCKGRND	375035.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6839	BCKGRND	375135.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6840	BCKGRND	375235.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6841	BCKGRND	375335.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6842	BCKGRND	375435.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6843	BCKGRND	375535.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6899	BCKGRND	374135.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6900	BCKGRND	374235.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6903	BCKGRND	374535.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6904	BCKGRND	374635.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6905	BCKGRND	374735.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6906	BCKGRND	374835.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6907	BCKGRND	374935.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6908	BCKGRND	375035.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6909	BCKGRND	375135.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6910	BCKGRND	375235.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6911	BCKGRND	375335.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6912	BCKGRND	375435.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6913	BCKGRND	375535.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6975	BCKGRND	374735.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6976	BCKGRND	374835.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6977	BCKGRND	374935.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6978	BCKGRND	375035.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6979	BCKGRND	375135.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6980	BCKGRND	375235.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6981	BCKGRND	375335.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6982	BCKGRND	375435.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6983	BCKGRND	375535.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
7052	BCKGRND	375335.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
7053	BCKGRND	375435.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
7054	BCKGRND	375535.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
7123	BCKGRND	375435.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
7124	BCKGRND	375535.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
7373	BCKGRND	376435.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
7374	BCKGRND	376535.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
7616	BCKGRND	377335.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
7693	BCKGRND	377235.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
7694	BCKGRND	377335.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
7695	BCKGRND	377435.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
7779	BCKGRND	376435.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
7780	BCKGRND	376535.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
7781	BCKGRND	376635.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
7782	BCKGRND	376735.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
7783	BCKGRND	376835.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
7784	BCKGRND	376935.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
7785	BCKGRND	377035.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
7786	BCKGRND	377135.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
7787	BCKGRND	377235.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
7788	BCKGRND	377335.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
7789	BCKGRND	377435.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
7790	BCKGRND	377535.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
7791	BCKGRND	377635.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
7792	BCKGRND	377735.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
7880	BCKGRND	376535.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
7881	BCKGRND	376635.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
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7883	BCKGRND	376835.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
7884	BCKGRND	376935.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
7885	BCKGRND	377035.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
7886	BCKGRND	377135.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
7887	BCKGRND	377235.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
7888	BCKGRND	377335.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
7889	BCKGRND	377435.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
7890	BCKGRND	377535.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
7891	BCKGRND	377635.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
7892	BCKGRND	377735.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
7893	BCKGRND	377835.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
7894	BCKGRND	377935.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
7895	BCKGRND	378035.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
7981	BCKGRND	376635.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
7982	BCKGRND	376735.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001

7983	BCKGRND	376835.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
7984	BCKGRND	376935.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
7985	BCKGRND	377035.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
7986	BCKGRND	377135.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
7987	BCKGRND	377235.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
7988	BCKGRND	377335.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
7989	BCKGRND	377435.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
7990	BCKGRND	377535.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
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7994	BCKGRND	377935.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
7995	BCKGRND	378035.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
7996	BCKGRND	378135.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
7997	BCKGRND	378235.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8001	BCKGRND	378635.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8083	BCKGRND	376835.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8084	BCKGRND	376935.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8085	BCKGRND	377035.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8086	BCKGRND	377135.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8093	BCKGRND	377835.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8094	BCKGRND	377935.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8095	BCKGRND	378035.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8096	BCKGRND	378135.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8097	BCKGRND	378235.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8098	BCKGRND	378335.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8099	BCKGRND	378435.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8100	BCKGRND	378535.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
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8102	BCKGRND	378735.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8199	BCKGRND	378435.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8200	BCKGRND	378535.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8201	BCKGRND	378635.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8202	BCKGRND	378735.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8300	BCKGRND	378535.85	3861620	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8301	BCKGRND	378635.85	3861620	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8302	BCKGRND	378735.85	3861620	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8303	BCKGRND	378835.85	3861620	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8304	BCKGRND	378935.85	3861620	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8305	BCKGRND	379035.85	3861620	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8306	BCKGRND	379135.85	3861620	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8307	BCKGRND	379235.85	3861620	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8400	BCKGRND	378535.85	3861720	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8401	BCKGRND	378635.85	3861720	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8402	BCKGRND	378735.85	3861720	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8403	BCKGRND	378835.85	3861720	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8404	BCKGRND	378935.85	3861720	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8405	BCKGRND	379035.85	3861720	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8406	BCKGRND	379135.85	3861720	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8407	BCKGRND	379235.85	3861720	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8408	BCKGRND	379335.85	3861720	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8503	BCKGRND	378835.85	3861820	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8504	BCKGRND	378935.85	3861820	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8505	BCKGRND	379035.85	3861820	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8506	BCKGRND	379135.85	3861820	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8507	BCKGRND	379235.85	3861820	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8508	BCKGRND	379335.85	3861820	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8509	BCKGRND	379435.85	3861820	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8604	BCKGRND	378935.85	3861920	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8605	BCKGRND	379035.85	3861920	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8606	BCKGRND	379135.85	3861920	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8607	BCKGRND	379235.85	3861920	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8608	BCKGRND	379335.85	3861920	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8609	BCKGRND	379435.85	3861920	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8610	BCKGRND	379535.85	3861920	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8705	BCKGRND	379035.85	3862020	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8706	BCKGRND	379135.85	3862020	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8707	BCKGRND	379235.85	3862020	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8708	BCKGRND	379335.85	3862020	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8709	BCKGRND	379435.85	3862020	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8710	BCKGRND	379535.85	3862020	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8711	BCKGRND	379635.85	3862020	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8807	BCKGRND	379235.85	3862120	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8808	BCKGRND	379335.85	3862120	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8809	BCKGRND	379435.85	3862120	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8810	BCKGRND	379535.85	3862120	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8811	BCKGRND	379635.85	3862120	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8812	BCKGRND	379735.85	3862120	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8813	BCKGRND	379835.85	3862120	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8908	BCKGRND	379335.85	3862220	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8909	BCKGRND	379435.85	3862220	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8910	BCKGRND	379535.85	3862220	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8911	BCKGRND	379635.85	3862220	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8912	BCKGRND	379735.85	3862220	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
8913	BCKGRND	379835.85	3862220	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
9009	BCKGRND	379435.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
9010	BCKGRND	379535.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001

9011	BCKGRND	379635.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
9012	BCKGRND	379735.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
9013	BCKGRND	379835.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
9014	BCKGRND	379935.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
9015	BCKGRND	380035.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
9016	BCKGRND	380135.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
9111	BCKGRND	379635.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
9112	BCKGRND	379735.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
9113	BCKGRND	379835.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
9114	BCKGRND	379935.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
9115	BCKGRND	380035.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
9116	BCKGRND	380135.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
9117	BCKGRND	380235.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
9118	BCKGRND	380335.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
9119	BCKGRND	380435.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
9696	SR17	375474.2	3860309	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
9697	SR17	375494.2	3860309	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
9698	SR17	375514.2	3860309	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
9699	SR17	375534.2	3860309	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
9700	SR17	375454.2	3860329	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
9701	SR17	375474.2	3860329	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
9702	SR17	375494.2	3860329	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
9703	SR17	375514.2	3860329	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
9704	SR17	375534.2	3860329	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
9705	SR17	375454.2	3860349	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
9706	SR17	375474.2	3860349	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
9707	SR17	375494.2	3860349	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
9708	SR17	375514.2	3860349	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
9709	SR17	375534.2	3860349	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
9712	SR17	375494.2	3860369	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
9713	SR17	375514.2	3860369	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
9714	SR17	375534.2	3860369	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
9719	SR17	375534.2	3860389	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-05	0.0001
6681	BCKGRND	373035.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
6682	BCKGRND	373135.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
6683	BCKGRND	373235.85	3859720	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
6750	BCKGRND	373035.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
6751	BCKGRND	373135.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
6752	BCKGRND	373235.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
6753	BCKGRND	373335.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
6754	BCKGRND	373435.85	3859820	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
6818	BCKGRND	373035.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
6819	BCKGRND	373135.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
6820	BCKGRND	373235.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
6821	BCKGRND	373335.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
6822	BCKGRND	373435.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
6823	BCKGRND	373535.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
6824	BCKGRND	373635.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
6825	BCKGRND	373735.85	3859920	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
6888	BCKGRND	373035.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
6889	BCKGRND	373135.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
6890	BCKGRND	373235.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
6891	BCKGRND	373335.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
6892	BCKGRND	373435.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
6893	BCKGRND	373535.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
6894	BCKGRND	373635.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
6895	BCKGRND	373735.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
6896	BCKGRND	373835.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
6897	BCKGRND	373935.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
6898	BCKGRND	374035.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
6901	BCKGRND	374335.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
6902	BCKGRND	374435.85	3860020	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
6958	BCKGRND	373035.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
6959	BCKGRND	373135.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
6960	BCKGRND	373235.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
6961	BCKGRND	373335.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
6962	BCKGRND	373435.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
6963	BCKGRND	373535.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
6964	BCKGRND	373635.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
6965	BCKGRND	373735.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
6966	BCKGRND	373835.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
6967	BCKGRND	373935.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
6968	BCKGRND	374035.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
6969	BCKGRND	374135.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
6970	BCKGRND	374235.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
6971	BCKGRND	374335.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
6972	BCKGRND	374435.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
6973	BCKGRND	374535.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
6974	BCKGRND	374635.85	3860120	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7029	BCKGRND	373035.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7030	BCKGRND	373135.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7031	BCKGRND	373235.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7032	BCKGRND	373335.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7033	BCKGRND	373435.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7034	BCKGRND	373535.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7035	BCKGRND	373635.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7036	BCKGRND	373735.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001

7037	BCKGRND	373835.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7038	BCKGRND	373935.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7039	BCKGRND	374035.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7040	BCKGRND	374135.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7041	BCKGRND	374235.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7042	BCKGRND	374335.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7043	BCKGRND	374435.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7044	BCKGRND	374535.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7045	BCKGRND	374635.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7046	BCKGRND	374735.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7047	BCKGRND	374835.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7048	BCKGRND	374935.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7049	BCKGRND	375035.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7050	BCKGRND	375135.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7051	BCKGRND	375235.85	3860220	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7099	BCKGRND	373035.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7100	BCKGRND	373135.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7101	BCKGRND	373235.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7102	BCKGRND	373335.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7103	BCKGRND	373435.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7104	BCKGRND	373535.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7105	BCKGRND	373635.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7106	BCKGRND	373735.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7107	BCKGRND	373835.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7108	BCKGRND	373935.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7109	BCKGRND	374035.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7110	BCKGRND	374135.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7111	BCKGRND	374235.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7112	BCKGRND	374335.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7113	BCKGRND	374435.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7114	BCKGRND	374535.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7115	BCKGRND	374635.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7116	BCKGRND	374735.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7117	BCKGRND	374835.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7118	BCKGRND	374935.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7119	BCKGRND	375035.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7120	BCKGRND	375135.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7121	BCKGRND	375235.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7122	BCKGRND	375335.85	3860320	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7179	BCKGRND	373035.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7180	BCKGRND	373135.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7181	BCKGRND	373235.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7182	BCKGRND	373335.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7183	BCKGRND	373435.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7184	BCKGRND	373535.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7185	BCKGRND	373635.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7186	BCKGRND	373735.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7187	BCKGRND	373835.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7188	BCKGRND	373935.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7189	BCKGRND	374035.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7190	BCKGRND	374135.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7191	BCKGRND	374235.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7192	BCKGRND	374335.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7193	BCKGRND	374435.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7194	BCKGRND	374535.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7195	BCKGRND	374635.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7196	BCKGRND	374735.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7197	BCKGRND	374835.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7198	BCKGRND	374935.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7199	BCKGRND	375035.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7200	BCKGRND	375135.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7201	BCKGRND	375235.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7202	BCKGRND	375335.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7203	BCKGRND	375435.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7204	BCKGRND	375535.85	3860420	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7266	BCKGRND	373335.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7267	BCKGRND	373435.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7268	BCKGRND	373535.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7269	BCKGRND	373635.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7270	BCKGRND	373735.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7271	BCKGRND	373835.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7272	BCKGRND	373935.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7273	BCKGRND	374035.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7274	BCKGRND	374135.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7275	BCKGRND	374235.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7276	BCKGRND	374335.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7277	BCKGRND	374435.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7278	BCKGRND	374535.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
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7280	BCKGRND	374735.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7281	BCKGRND	374835.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7282	BCKGRND	374935.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7283	BCKGRND	375035.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7284	BCKGRND	375135.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7285	BCKGRND	375235.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7286	BCKGRND	375335.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7287	BCKGRND	375435.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001

7288	BCKGRND	375535.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7354	BCKGRND	373735.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7355	BCKGRND	373835.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7356	BCKGRND	373935.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7357	BCKGRND	374035.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7358	BCKGRND	374135.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7359	BCKGRND	374235.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7360	BCKGRND	374335.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7361	BCKGRND	374435.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7362	BCKGRND	374535.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7363	BCKGRND	374635.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7364	BCKGRND	374735.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7365	BCKGRND	374835.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7366	BCKGRND	374935.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7367	BCKGRND	375035.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7368	BCKGRND	375135.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7369	BCKGRND	375235.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7370	BCKGRND	375335.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7371	BCKGRND	375435.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7372	BCKGRND	375535.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7440	BCKGRND	373935.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7441	BCKGRND	374035.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
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7443	BCKGRND	374235.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7444	BCKGRND	374335.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
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7450	BCKGRND	374935.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
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7524	BCKGRND	374335.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7525	BCKGRND	374435.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
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7688	BCKGRND	374935.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
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7869	BCKGRND	375435.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
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7876	BCKGRND	376135.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7877	BCKGRND	376235.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7878	BCKGRND	376335.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
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7970	BCKGRND	375535.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
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7976	BCKGRND	376135.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7977	BCKGRND	376235.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
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8087	BCKGRND	377235.85	3861420	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
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8184	BCKGRND	376935.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
8185	BCKGRND	377035.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
8186	BCKGRND	377135.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
8187	BCKGRND	377235.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
8188	BCKGRND	377335.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
8189	BCKGRND	377435.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
8190	BCKGRND	377535.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
8191	BCKGRND	377635.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
8192	BCKGRND	377735.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
8193	BCKGRND	377835.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
8194	BCKGRND	377935.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
8195	BCKGRND	378035.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
8196	BCKGRND	378135.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
8197	BCKGRND	378235.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
8198	BCKGRND	378335.85	3861520	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
8274	BCKGRND	375935.85	3861620	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
8275	BCKGRND	376035.85	3861620	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
8276	BCKGRND	376135.85	3861620	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
8277	BCKGRND	376235.85	3861620	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
8278	BCKGRND	376335.85	3861620	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
8279	BCKGRND	376435.85	3861620	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
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8281	BCKGRND	376635.85	3861620	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
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8384	BCKGRND	376935.85	3861720	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001

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8901	BCKGRND	378635.85	3862220	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
8902	BCKGRND	378735.85	3862220	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
8903	BCKGRND	378835.85	3862220	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
8904	BCKGRND	378935.85	3862220	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
8905	BCKGRND	379035.85	3862220	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
8906	BCKGRND	379135.85	3862220	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
8907	BCKGRND	379235.85	3862220	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
8996	BCKGRND	378135.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
8997	BCKGRND	378235.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
8998	BCKGRND	378335.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
8999	BCKGRND	378435.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
9000	BCKGRND	378535.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
9001	BCKGRND	378635.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
9002	BCKGRND	378735.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
9003	BCKGRND	378835.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
9004	BCKGRND	378935.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
9005	BCKGRND	379035.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
9006	BCKGRND	379135.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
9007	BCKGRND	379235.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
9008	BCKGRND	379335.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
9098	BCKGRND	378335.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
9099	BCKGRND	378435.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
9100	BCKGRND	378535.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
9101	BCKGRND	378635.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
9102	BCKGRND	378735.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
9103	BCKGRND	378835.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
9104	BCKGRND	378935.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
9105	BCKGRND	379035.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
9106	BCKGRND	379135.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
9107	BCKGRND	379235.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
9108	BCKGRND	379335.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
9109	BCKGRND	379435.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
9110	BCKGRND	379535.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
9710	SR17	375454.2	3860369	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
9711	SR17	375474.2	3860369	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
9715	SR17	375454.2	3860389	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
9716	SR17	375474.2	3860389	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
9717	SR17	375494.2	3860389	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
9718	SR17	375514.2	3860389	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
9721	SR18	376865.94	3862029	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
9722	SR18	376885.94	3862029	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
9723	SR18	376905.94	3862029	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
9724	SR18	376925.94	3862029	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
9725	SR18	376845.94	3862049	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
9726	SR18	376865.94	3862049	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
9727	SR18	376885.94	3862049	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
9728	SR18	376905.94	3862049	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
9729	SR18	376925.94	3862049	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
9730	SR18	376845.94	3862069	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
9731	SR18	376865.94	3862069	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
9732	SR18	376885.94	3862069	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-05	0.0001
7263	BCKGRND	373035.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000

7264	BCKGRND	373135.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7265	BCKGRND	373235.85	3860520	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7347	BCKGRND	373035.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7348	BCKGRND	373135.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7349	BCKGRND	373235.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7350	BCKGRND	373335.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7351	BCKGRND	373435.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7352	BCKGRND	373535.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7353	BCKGRND	373635.85	3860620	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7431	BCKGRND	373035.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7432	BCKGRND	373135.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7433	BCKGRND	373235.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7434	BCKGRND	373335.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7435	BCKGRND	373435.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7436	BCKGRND	373535.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7437	BCKGRND	373635.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7438	BCKGRND	373735.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7439	BCKGRND	373835.85	3860720	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7511	BCKGRND	373035.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7512	BCKGRND	373135.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7513	BCKGRND	373235.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7514	BCKGRND	373335.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7515	BCKGRND	373435.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7516	BCKGRND	373535.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7517	BCKGRND	373635.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7518	BCKGRND	373735.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7519	BCKGRND	373835.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7520	BCKGRND	373935.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7521	BCKGRND	374035.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7522	BCKGRND	374135.85	3860820	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7591	BCKGRND	373035.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7592	BCKGRND	373135.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7593	BCKGRND	373235.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7594	BCKGRND	373335.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7595	BCKGRND	373435.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7596	BCKGRND	373535.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7597	BCKGRND	373635.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7598	BCKGRND	373735.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7599	BCKGRND	373835.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7600	BCKGRND	373935.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
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7603	BCKGRND	374235.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7604	BCKGRND	374335.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7605	BCKGRND	374435.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7606	BCKGRND	374535.85	3860920	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
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7669	BCKGRND	373035.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
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7671	BCKGRND	373235.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
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7675	BCKGRND	373635.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7676	BCKGRND	373735.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7677	BCKGRND	373835.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
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7686	BCKGRND	374735.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7687	BCKGRND	374835.85	3861020	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7747	BCKGRND	373035.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7748	BCKGRND	373135.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7749	BCKGRND	373235.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7750	BCKGRND	373335.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7751	BCKGRND	373435.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
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7753	BCKGRND	373635.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7754	BCKGRND	373735.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7755	BCKGRND	373835.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7756	BCKGRND	373935.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7757	BCKGRND	374035.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7758	BCKGRND	374135.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
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7760	BCKGRND	374335.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7761	BCKGRND	374435.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
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7765	BCKGRND	374835.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
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7767	BCKGRND	375035.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000

7768	BCKGRND	375135.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7769	BCKGRND	375235.85	3861120	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7845	BCKGRND	373035.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7846	BCKGRND	373135.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7847	BCKGRND	373235.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
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7855	BCKGRND	374035.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7856	BCKGRND	374135.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7857	BCKGRND	374235.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7858	BCKGRND	374335.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7859	BCKGRND	374435.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7860	BCKGRND	374535.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7861	BCKGRND	374635.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
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7864	BCKGRND	374935.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
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7866	BCKGRND	375135.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7867	BCKGRND	375235.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7868	BCKGRND	375335.85	3861220	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7945	BCKGRND	373035.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
7946	BCKGRND	373135.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
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7953	BCKGRND	373835.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
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7958	BCKGRND	374335.85	3861320	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
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8975	BCKGRND	376035.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
8976	BCKGRND	376135.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
8977	BCKGRND	376235.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
8978	BCKGRND	376335.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
8979	BCKGRND	376435.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
8980	BCKGRND	376535.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
8981	BCKGRND	376635.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
8982	BCKGRND	376735.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
8983	BCKGRND	376835.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
8984	BCKGRND	376935.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
8985	BCKGRND	377035.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
8986	BCKGRND	377135.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
8987	BCKGRND	377235.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
8988	BCKGRND	377335.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
8989	BCKGRND	377435.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
8990	BCKGRND	377535.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
8991	BCKGRND	377635.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
8992	BCKGRND	377735.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
8993	BCKGRND	377835.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
8994	BCKGRND	377935.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
8995	BCKGRND	378035.85	3862320	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9045	BCKGRND	373035.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9046	BCKGRND	373135.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9047	BCKGRND	373235.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9048	BCKGRND	373335.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9049	BCKGRND	373435.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9050	BCKGRND	373535.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9051	BCKGRND	373635.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9052	BCKGRND	373735.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9053	BCKGRND	373835.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9054	BCKGRND	373935.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9055	BCKGRND	374035.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9056	BCKGRND	374135.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9057	BCKGRND	374235.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9058	BCKGRND	374335.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9059	BCKGRND	374435.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9060	BCKGRND	374535.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9061	BCKGRND	374635.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9062	BCKGRND	374735.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9063	BCKGRND	374835.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9064	BCKGRND	374935.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9065	BCKGRND	375035.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9066	BCKGRND	375135.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9067	BCKGRND	375235.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9068	BCKGRND	375335.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9069	BCKGRND	375435.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9070	BCKGRND	375535.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9071	BCKGRND	375635.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9072	BCKGRND	375735.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9073	BCKGRND	375835.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9074	BCKGRND	375935.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9075	BCKGRND	376035.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9076	BCKGRND	376135.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000

9077	BCKGRND	376235.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9078	BCKGRND	376335.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9079	BCKGRND	376435.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9080	BCKGRND	376535.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9081	BCKGRND	376635.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9082	BCKGRND	376735.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9083	BCKGRND	376835.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9084	BCKGRND	376935.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9085	BCKGRND	377035.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9086	BCKGRND	377135.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9087	BCKGRND	377235.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9088	BCKGRND	377335.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9089	BCKGRND	377435.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9090	BCKGRND	377535.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9091	BCKGRND	377635.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9092	BCKGRND	377735.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9093	BCKGRND	377835.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9094	BCKGRND	377935.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9095	BCKGRND	378035.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9096	BCKGRND	378135.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9097	BCKGRND	378235.85	3862420	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9733	SR18	376905.94	3862069	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9734	SR18	376925.94	3862069	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9735	SR18	376845.94	3862089	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9736	SR18	376865.94	3862089	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9737	SR18	376885.94	3862089	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9738	SR18	376905.94	3862089	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9739	SR18	376925.94	3862089	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9740	SR18	376845.94	3862109	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9741	SR18	376865.94	3862109	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9742	SR18	376885.94	3862109	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9743	SR18	376905.94	3862109	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000
9744	SR18	376925.94	3862109	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-05	0.0000

HARP2 - HRACalc (dated 19044) 5/30/2019 1:53:39 PM - Output Log

GLCs loaded successfully
Pollutants loaded successfully
Pathway receptors set to 0
****
RISK SCENARIO SETTINGS

Receptor Type: Resident
Scenario: All
Calculation Method: Derived

****
EXPOSURE DURATION PARAMETERS FOR CANCER

Start Age: -0.25
Total Exposure Duration: 1

Exposure Duration Bin Distribution
3rd Trimester Bin: 0.25
0<2 Years Bin: 1
2<9 Years Bin: 0
2<16 Years Bin: 0
16<30 Years Bin: 0
16 to 70 Years Bin: 0

****
PATHWAYS ENABLED

NOTE: Inhalation is always enabled and used for all assessments. The remaining pathways are only used for cancer and noncancer chronic assessments.

Inhalation: True
Soil: True
Dermal: True
Mother's milk: True
Water: False
Fish: False
Homegrown crops: False
Beef: False
Dairy: False
Pig: False
Chicken: False
Egg: False

****
INHALATION

Daily breathing rate: LongTerm24HR

Worker Adjustment Factors
Worker adjustment factors enabled: NO

Fraction at time at home
3rd Trimester to 16 years: OFF
16 years to 70 years: ON

****
SOIL & DERMAL PATHWAY SETTINGS

Deposition rate (m/s): 0.05
Soil mixing depth (m): 0.01
Dermal climate: Mixed

****
TIER 2 SETTINGS

Tier2 adjustments were used in this assessment. Please see the input file for details.
Tier2 - What was changed: ED or start age changed|
Calculating cancer risk
Cancer risk breakdown by pollutant and receptor saved to: C:\HARP2 ADMRT\AVEP\AVEP_RABBITBRUSH\hra\AVEP_Rabbitbrush_CancerRisk.csv
Cancer risk total by receptor saved to: C:\HARP2 ADMRT\AVEP\AVEP_RABBITBRUSH\hra\AVEP_Rabbitbrush_CancerRiskSumByRec.csv
Calculating chronic risk
Chronic risk breakdown by pollutant and receptor saved to: C:\HARP2 ADMRT\AVEP\AVEP_RABBITBRUSH\hra\AVEP_Rabbitbrush_NCChronicRisk.csv
Chronic risk total by receptor saved to: C:\HARP2 ADMRT\AVEP\AVEP_RABBITBRUSH\hra\AVEP_Rabbitbrush_NCChronicRiskSumByRec.csv
Calculating acute risk
Acute risk breakdown by pollutant and receptor saved to: C:\HARP2 ADMRT\AVEP\AVEP_RABBITBRUSH\hra\AVEP_Rabbitbrush_NCAcuteRisk.csv
Acute risk total by receptor saved to: C:\HARP2 ADMRT\AVEP\AVEP_RABBITBRUSH\hra\AVEP_Rabbitbrush_NCAcuteRiskSumByRec.csv
HRA ran successfully

AVEP Rabbitbrush Solar Facility Cancer Risk (One in a million)

*HARP - HRACalc v19044 5/30/2019 1:53:39 PM - Cancer Risk - Input File: C:\HARP2 ADMRT\AVEP\AVEP_RABBITBRUSH\hra\AVEP_Rabbitbrush_HRAInput.hra

REC	GROUP	X	Y	RISK_SUM	SCENARIO	INH_RISK	risk per million
6844	BCKGRND	376835.9	3859920.15	5.26E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.26E-06	5.26
10465	SR19	377754	3859013.59	2.88E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-06	2.88
9699	SR17	375534.2	3860308.71	1.21E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-06	1.21
9644	SR14	377297.2	3858647.03	6.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-07	0.62
9165	SR1	380402.6	3859165.48	4.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.36E-07	0.44
9190	SR2	380401.9	3858975.12	4.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.16E-07	0.42
9215	SR3	380391.3	3858788.46	3.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.95E-07	0.39
9240	SR4	380261	3858562.08	3.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.79E-07	0.38
9724	SR18	376925.9	3862028.82	3.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.57E-07	0.36
9315	SR6	380582.2	3858596.05	3.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.50E-07	0.35
9390	SR5	380400.1	3858454.62	3.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.49E-07	0.35
9255	SR10	381276.2	3860398.73	3.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.47E-07	0.35
9340	SR7	380808.7	3858579.5	3.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.27E-07	0.33
9290	SR8	380934.5	3858672.15	3.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.25E-07	0.33
9605	SR11/12	380005.7	3858133.82	3.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.25E-07	0.33
9669	SR15	376237.8	3858576.88	3.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-07	0.32
9365	SR9	381037.6	3858671.32	3.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.17E-07	0.32
9694	SR16	375645	3858647.55	2.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-07	0.26
9997	SR22_24	380449.7	3856287.96	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
9766	SR20	380372.2	3855945.58	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
9789	SR21	380646.8	3855924.85	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
10389	SR35	377708.7	3856452.39	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
10244	SR31	378843.8	3855578.44	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
10264	SR32	377550.3	3855962.03	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10340	SR33/34	377150.2	3855647.66	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
10044	SR25	380438.1	3854548.1	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
10131	SR26/27	380455	3854039.44	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
10145	SR28	380761.9	3853886.54	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10192	SR29	380385.9	3853250.49	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
10195	SR30	378603.9	3853019.98	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
6914	BCKGRND	376835.9	3860020.15	4.97E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.97E-06	4.97
6984	BCKGRND	376835.9	3860120.15	4.89E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.89E-06	4.89
6845	BCKGRND	376935.9	3859920.15	4.88E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.88E-06	4.88
7055	BCKGRND	376835.9	3860220.15	4.76E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.76E-06	4.76
7205	BCKGRND	376435.9	3860420.15	4.70E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.70E-06	4.70
7373	BCKGRND	376435.9	3860620.15	4.70E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.70E-06	4.70
7289	BCKGRND	376435.9	3860520.15	4.65E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.65E-06	4.65
7377	BCKGRND	377235.9	3860620.15	4.59E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.59E-06	4.59
7293	BCKGRND	377235.9	3860520.15	4.55E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.55E-06	4.55
7457	BCKGRND	377235.9	3860720.15	4.55E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.55E-06	4.55
7537	BCKGRND	377235.9	3860820.15	4.44E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.44E-06	4.44
6916	BCKGRND	377135.9	3860020.15	4.39E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.39E-06	4.39
7209	BCKGRND	377235.9	3860420.15	4.39E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.39E-06	4.39
6776	BCKGRND	377235.9	3859820.15	4.35E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.35E-06	4.35
6915	BCKGRND	376935.9	3860020.15	4.29E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.29E-06	4.29
6846	BCKGRND	377235.9	3859920.15	4.25E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.25E-06	4.25
6707	BCKGRND	377235.9	3859720.15	4.24E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.24E-06	4.24
7615	BCKGRND	377235.9	3860920.15	4.19E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.19E-06	4.19
7206	BCKGRND	376535.9	3860420.15	4.10E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.10E-06	4.10
7374	BCKGRND	376535.9	3860620.15	4.09E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-06	4.09
6985	BCKGRND	376935.9	3860120.15	4.09E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-06	4.09
7056	BCKGRND	376935.9	3860220.15	4.03E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.03E-06	4.03
7290	BCKGRND	376535.9	3860520.15	4.00E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.00E-06	4.00
6638	BCKGRND	377235.9	3859620.15	3.89E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.89E-06	3.89
7125	BCKGRND	377235.9	3860320.15	3.87E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.87E-06	3.87
7207	BCKGRND	376635.9	3860420.15	3.84E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.84E-06	3.84
6986	BCKGRND	377035.9	3860120.15	3.82E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.82E-06	3.82
7375	BCKGRND	376635.9	3860620.15	3.81E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.81E-06	3.81
7208	BCKGRND	376735.9	3860420.15	3.81E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.81E-06	3.81
6917	BCKGRND	377235.9	3860020.15	3.78E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.78E-06	3.78
7376	BCKGRND	376735.9	3860620.15	3.75E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.75E-06	3.75
7378	BCKGRND	377335.9	3860620.15	3.74E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.74E-06	3.74
7693	BCKGRND	377235.9	3861020.15	3.73E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-06	3.73
7294	BCKGRND	377335.9	3860520.15	3.70E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.70E-06	3.70
7458	BCKGRND	377335.9	3860720.15	3.70E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.70E-06	3.70
7291	BCKGRND	376635.9	3860520.15	3.68E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.68E-06	3.68
7057	BCKGRND	377035.9	3860220.15	3.67E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.67E-06	3.67
6987	BCKGRND	377135.9	3860120.15	3.66E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.66E-06	3.66
7292	BCKGRND	376735.9	3860520.15	3.62E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.62E-06	3.62
7538	BCKGRND	377335.9	3860820.15	3.57E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.57E-06	3.57
7210	BCKGRND	377335.9	3860420.15	3.56E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-06	3.56
6777	BCKGRND	377335.9	3859820.15	3.48E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.48E-06	3.48
7058	BCKGRND	377135.9	3860220.15	3.48E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.48E-06	3.48
6847	BCKGRND	377335.9	3859920.15	3.42E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.42E-06	3.42
6708	BCKGRND	377335.9	3859720.15	3.37E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.37E-06	3.37
6988	BCKGRND	377235.9	3860120.15	3.33E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.33E-06	3.33
7616	BCKGRND	377335.9	3860920.15	3.33E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.33E-06	3.33
7126	BCKGRND	377335.9	3860320.15	3.31E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.31E-06	3.31
7059	BCKGRND	377235.9	3860220.15	3.30E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.30E-06	3.30
6568	BCKGRND	377235.9	3859520.15	3.23E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.23E-06	3.23
6918	BCKGRND	377335.9	3860020.15	3.23E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.23E-06	3.23
7379	BCKGRND	377435.9	3860620.15	3.17E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.17E-06	3.17
7295	BCKGRND	377435.9	3860520.15	3.15E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-06	3.15

7459	BCKGRND	377435.9	3860720.15	3.13E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-06	3.13
6639	BCKGRND	377335.9	3859620.15	3.11E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-06	3.11
7785	BCKGRND	377035.9	3861120.15	3.08E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.08E-06	3.08
7060	BCKGRND	377335.9	3860220.15	3.07E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.07E-06	3.07
7784	BCKGRND	376935.9	3861120.15	3.06E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-06	3.06
7786	BCKGRND	377135.9	3861120.15	3.06E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-06	3.06
7211	BCKGRND	377435.9	3860420.15	3.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.05E-06	3.05
6989	BCKGRND	377335.9	3860120.15	3.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.05E-06	3.05
7783	BCKGRND	376835.9	3861120.15	3.03E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.03E-06	3.03
7539	BCKGRND	377435.9	3860820.15	2.99E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-06	2.99
7782	BCKGRND	376735.9	3861120.15	2.98E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.98E-06	2.98
7694	BCKGRND	377335.9	3861020.15	2.93E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-06	2.93
7127	BCKGRND	377435.9	3860320.15	2.92E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.92E-06	2.92
6778	BCKGRND	377435.9	3859820.15	2.91E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.91E-06	2.91
6848	BCKGRND	377435.9	3859920.15	2.91E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.91E-06	2.91
7781	BCKGRND	376635.9	3861120.15	2.91E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.91E-06	2.91
10460	SR19	377754	3858993.59	2.86E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-06	2.86
7780	BCKGRND	376535.9	3861120.15	2.84E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.84E-06	2.84
6919	BCKGRND	377435.9	3860020.15	2.84E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.84E-06	2.84
10455	SR19	377754	3858973.59	2.83E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-06	2.83
6709	BCKGRND	377435.9	3859720.15	2.82E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.82E-06	2.82
7061	BCKGRND	377435.9	3860220.15	2.81E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-06	2.81
10466	SR19	377774	3859013.59	2.80E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.80E-06	2.80
10450	SR19	377754	3858953.59	2.80E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.80E-06	2.80
6569	BCKGRND	377335.9	3859520.15	2.78E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.78E-06	2.78
6990	BCKGRND	377435.9	3860120.15	2.78E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.78E-06	2.78
10461	SR19	377774	3858993.59	2.78E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.78E-06	2.78
10445	SR19	377754	3858933.59	2.77E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.77E-06	2.77
7617	BCKGRND	377435.9	3860920.15	2.76E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-06	2.76
7779	BCKGRND	376435.9	3861120.15	2.76E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-06	2.76
7787	BCKGRND	377235.9	3861120.15	2.76E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-06	2.76
7380	BCKGRND	377535.9	3860620.15	2.75E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.75E-06	2.75
10456	SR19	377774	3858973.59	2.74E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-06	2.74
7296	BCKGRND	377535.9	3860520.15	2.74E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-06	2.74
10440	SR19	377754	3858913.59	2.73E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.73E-06	2.73
6424	BCKGRND	377835.9	3859320.15	2.73E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.73E-06	2.73
10451	SR19	377774	3858953.59	2.71E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.71E-06	2.71
10435	SR19	377754	3858893.59	2.70E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.70E-06	2.70
7460	BCKGRND	377535.9	3860720.15	2.69E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-06	2.69
7212	BCKGRND	377535.9	3860420.15	2.69E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-06	2.69
10446	SR19	377774	3858933.59	2.68E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.68E-06	2.68
6505	BCKGRND	377835.9	3859420.15	2.67E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-06	2.67
10467	SR19	377794	3859013.59	2.67E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-06	2.67
7778	BCKGRND	376335.9	3861120.15	2.66E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.66E-06	2.66
10430	SR19	377754	3858873.59	2.66E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.66E-06	2.66
6343	BCKGRND	377835.9	3859220.15	2.65E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-06	2.65
10441	SR19	377774	3858913.59	2.64E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.64E-06	2.64
6640	BCKGRND	377435.9	3859620.15	2.64E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.64E-06	2.64
10462	SR19	377794	3858993.59	2.63E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-06	2.63
7128	BCKGRND	377535.9	3860320.15	2.63E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-06	2.63
10425	SR19	377754	3858853.59	2.61E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.61E-06	2.61
10436	SR19	377774	3858893.59	2.60E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.60E-06	2.60
10457	SR19	377794	3858973.59	2.60E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.60E-06	2.60
7540	BCKGRND	377535.9	3860820.15	2.57E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.57E-06	2.57
10452	SR19	377794	3858953.59	2.57E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.57E-06	2.57
7777	BCKGRND	376235.9	3861120.15	2.56E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-06	2.56
10420	SR19	377754	3858833.59	2.56E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-06	2.56
10431	SR19	377774	3858873.59	2.56E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-06	2.56
7062	BCKGRND	377535.9	3860220.15	2.56E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-06	2.56
6849	BCKGRND	377535.9	3859920.15	2.55E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.55E-06	2.55
6920	BCKGRND	377535.9	3860020.15	2.54E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-06	2.54
10447	SR19	377794	3858933.59	2.53E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-06	2.53
6262	BCKGRND	377835.9	3859120.15	2.53E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-06	2.53
6991	BCKGRND	377535.9	3860120.15	2.53E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-06	2.53
6779	BCKGRND	377535.9	3859820.15	2.53E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-06	2.53
10468	SR19	377814	3859013.59	2.53E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-06	2.53
10426	SR19	377774	3858853.59	2.51E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.51E-06	2.51
10415	SR19	377754	3858813.59	2.50E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.50E-06	2.50
10442	SR19	377794	3858913.59	2.50E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.50E-06	2.50
6573	BCKGRND	377735.9	3859520.15	2.50E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.50E-06	2.50
10463	SR19	377814	3858993.59	2.50E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.50E-06	2.50
6570	BCKGRND	377435.9	3859520.15	2.48E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.48E-06	2.48
10458	SR19	377814	3858973.59	2.46E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.46E-06	2.46
10437	SR19	377794	3858893.59	2.46E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.46E-06	2.46
10421	SR19	377774	3858833.59	2.46E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.46E-06	2.46
7695	BCKGRND	377435.9	3861020.15	2.45E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-06	2.45
7776	BCKGRND	376135.9	3861120.15	2.45E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-06	2.45
6710	BCKGRND	377535.9	3859720.15	2.45E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-06	2.45
10453	SR19	377814	3858953.59	2.43E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.43E-06	2.43
7297	BCKGRND	377635.9	3860520.15	2.43E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.43E-06	2.43
7381	BCKGRND	377635.9	3860620.15	2.42E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-06	2.42
10410	SR19	377754	3858793.59	2.42E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-06	2.42
10432	SR19	377794	3858873.59	2.42E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-06	2.42
7213	BCKGRND	377635.9	3860420.15	2.41E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.41E-06	2.41
6572	BCKGRND	377635.9	3859520.15	2.40E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-06	2.40
10448	SR19	377814	3858933.59	2.40E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-06	2.40
10469	SR19	377834	3859013.59	2.40E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-06	2.40

10416	SR19	377774	3858813.59	2.39E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.39E-06	2.39
6499	BCKGRND	376935.9	3859420.15	2.38E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-06	2.38
7618	BCKGRND	377535.9	3860920.15	2.38E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-06	2.38
6498	BCKGRND	376835.9	3859420.15	2.38E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-06	2.38
7129	BCKGRND	377635.9	3860320.15	2.37E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.37E-06	2.37
6500	BCKGRND	377035.9	3859420.15	2.37E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.37E-06	2.37
10427	SR19	377794	3858853.59	2.37E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.37E-06	2.37
10464	SR19	377834	3858993.59	2.37E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.37E-06	2.37
7461	BCKGRND	377635.9	3860720.15	2.36E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.36E-06	2.36
10443	SR19	377814	3858913.59	2.36E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.36E-06	2.36
6497	BCKGRND	376735.9	3859420.15	2.35E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-06	2.35
7788	BCKGRND	377335.9	3861120.15	2.35E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-06	2.35
6501	BCKGRND	377135.9	3859420.15	2.34E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.34E-06	2.34
7063	BCKGRND	377635.9	3860220.15	2.34E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.34E-06	2.34
10459	SR19	377834	3858973.59	2.34E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.34E-06	2.34
6641	BCKGRND	377535.9	3859620.15	2.33E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.33E-06	2.33
7775	BCKGRND	376035.9	3861120.15	2.33E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.33E-06	2.33
10438	SR19	377814	3858893.59	2.32E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.32E-06	2.32
10405	SR19	377754	3858773.59	2.32E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.32E-06	2.32
10422	SR19	377794	3858833.59	2.31E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-06	2.31
6496	BCKGRND	376635.9	3859420.15	2.31E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-06	2.31
6992	BCKGRND	377635.9	3860120.15	2.31E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-06	2.31
10411	SR19	377774	3858793.59	2.31E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-06	2.31
10454	SR19	377834	3858953.59	2.30E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.30E-06	2.30
6921	BCKGRND	377635.9	3860020.15	2.30E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.30E-06	2.30
6571	BCKGRND	377535.9	3859520.15	2.28E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.28E-06	2.28
6850	BCKGRND	377635.9	3859920.15	2.28E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.28E-06	2.28
6502	BCKGRND	377235.9	3859420.15	2.28E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.28E-06	2.28
10433	SR19	377814	3858873.59	2.28E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.28E-06	2.28
10449	SR19	377834	3858933.59	2.27E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.27E-06	2.27
6574	BCKGRND	377835.9	3859520.15	2.26E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-06	2.26
7541	BCKGRND	377635.9	3860820.15	2.25E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.25E-06	2.25
6495	BCKGRND	376535.9	3859420.15	2.25E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.25E-06	2.25
6780	BCKGRND	377635.9	3859820.15	2.24E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-06	2.24
10417	SR19	377794	3858813.59	2.24E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-06	2.24
10444	SR19	377834	3858913.59	2.23E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.23E-06	2.23
10428	SR19	377814	3858853.59	2.23E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.23E-06	2.23
7774	BCKGRND	375935.9	3861120.15	2.20E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.20E-06	2.20
10406	SR19	377774	3858773.59	2.20E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.20E-06	2.20
10439	SR19	377834	3858893.59	2.19E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-06	2.19
6425	BCKGRND	377935.9	3859320.15	2.19E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-06	2.19
7771	BCKGRND	375635.9	3861120.15	2.19E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-06	2.19
6711	BCKGRND	377635.9	3859720.15	2.18E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.18E-06	2.18
7298	BCKGRND	377735.9	3860520.15	2.18E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.18E-06	2.18
7214	BCKGRND	377735.9	3860420.15	2.18E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.18E-06	2.18
6503	BCKGRND	377335.9	3859420.15	2.17E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-06	2.17
10400	SR19	377754	3858753.59	2.17E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-06	2.17
6494	BCKGRND	376435.9	3859420.15	2.17E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-06	2.17
10423	SR19	377814	3858833.59	2.17E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-06	2.17
7130	BCKGRND	377735.9	3860320.15	2.16E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.16E-06	2.16
7382	BCKGRND	377735.9	3860620.15	2.16E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.16E-06	2.16
10412	SR19	377794	3858793.59	2.16E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.16E-06	2.16
10434	SR19	377834	3858873.59	2.15E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-06	2.15
6344	BCKGRND	377935.9	3859220.15	2.14E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.14E-06	2.14
7064	BCKGRND	377735.9	3860220.15	2.14E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.14E-06	2.14
6506	BCKGRND	377935.9	3859420.15	2.14E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.14E-06	2.14
6642	BCKGRND	377635.9	3859620.15	2.13E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-06	2.13
7696	BCKGRND	377535.9	3861020.15	2.12E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-06	2.12
6993	BCKGRND	377735.9	3860120.15	2.11E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.11E-06	2.11
7462	BCKGRND	377735.9	3860720.15	2.11E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.11E-06	2.11
10418	SR19	377814	3858813.59	2.10E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-06	2.10
10429	SR19	377834	3858853.59	2.10E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-06	2.10
7773	BCKGRND	375835.9	3861120.15	2.09E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.09E-06	2.09
6922	BCKGRND	377735.9	3860020.15	2.09E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.09E-06	2.09
6504	BCKGRND	377435.9	3859420.15	2.09E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.09E-06	2.09
7619	BCKGRND	377635.9	3860920.15	2.08E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-06	2.08
6493	BCKGRND	376335.9	3859420.15	2.08E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-06	2.08
6851	BCKGRND	377735.9	3859920.15	2.06E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-06	2.06
7789	BCKGRND	377435.9	3861120.15	2.06E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-06	2.06
7772	BCKGRND	375735.9	3861120.15	2.06E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-06	2.06
10401	SR19	377774	3858753.59	2.06E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-06	2.06
6263	BCKGRND	377935.9	3859120.15	2.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-06	2.05
10407	SR19	377794	3858773.59	2.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-06	2.05
10424	SR19	377834	3858833.59	2.04E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.04E-06	2.04
6781	BCKGRND	377735.9	3859820.15	2.03E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-06	2.03
6643	BCKGRND	377735.9	3859620.15	2.02E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.02E-06	2.02
10413	SR19	377814	3858793.59	2.02E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.02E-06	2.02
7542	BCKGRND	377735.9	3860820.15	2.00E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.00E-06	2.00
6712	BCKGRND	377735.9	3859720.15	2.00E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.00E-06	2.00
7215	BCKGRND	377835.9	3860420.15	1.98E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.98E-06	1.98
7131	BCKGRND	377835.9	3860320.15	1.98E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.98E-06	1.98
10419	SR19	377834	3858813.59	1.97E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-06	1.97
6492	BCKGRND	376235.9	3859420.15	1.97E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-06	1.97
7299	BCKGRND	377835.9	3860520.15	1.97E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-06	1.97
10395	SR19	377754	3858733.59	1.97E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-06	1.97
6575	BCKGRND	377935.9	3859520.15	1.96E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-06	1.96
7065	BCKGRND	377835.9	3860220.15	1.96E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-06	1.96

7383	BCKGRND	377835.9	3860620.15	1.94E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-06	1.94
6994	BCKGRND	377835.9	3860120.15	1.94E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-06	1.94
6186	BCKGRND	377935.9	3859020.15	1.93E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.93E-06	1.93
6644	BCKGRND	377835.9	3859620.15	1.93E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.93E-06	1.93
10402	SR19	377794	3858753.59	1.92E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-06	1.92
10408	SR19	377814	3858773.59	1.92E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-06	1.92
6923	BCKGRND	377835.9	3860020.15	1.91E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.91E-06	1.91
7463	BCKGRND	377835.9	3860720.15	1.90E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-06	1.90
7886	BCKGRND	377135.9	3861220.15	1.89E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-06	1.89
10414	SR19	377834	3858793.59	1.89E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-06	1.89
7697	BCKGRND	377635.9	3861020.15	1.89E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-06	1.89
6852	BCKGRND	377835.9	3859920.15	1.89E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-06	1.89
7887	BCKGRND	377235.9	3861220.15	1.89E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-06	1.89
7885	BCKGRND	377035.9	3861220.15	1.88E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.88E-06	1.88
10396	SR19	377774	3858733.59	1.87E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-06	1.87
7620	BCKGRND	377735.9	3860920.15	1.87E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-06	1.87
6782	BCKGRND	377835.9	3859820.15	1.86E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.86E-06	1.86
6713	BCKGRND	377835.9	3859720.15	1.86E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.86E-06	1.86
6426	BCKGRND	378035.9	3859320.15	1.85E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-06	1.85
7884	BCKGRND	376935.9	3861220.15	1.85E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-06	1.85
6491	BCKGRND	376135.9	3859420.15	1.85E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-06	1.85
7790	BCKGRND	377535.9	3861120.15	1.84E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.84E-06	1.84
6507	BCKGRND	378035.9	3859420.15	1.83E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-06	1.83
7883	BCKGRND	376835.9	3861220.15	1.82E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.82E-06	1.82
6345	BCKGRND	378035.9	3859220.15	1.82E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.82E-06	1.82
7132	BCKGRND	377935.9	3860320.15	1.82E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.82E-06	1.82
7216	BCKGRND	377935.9	3860420.15	1.81E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-06	1.81
7543	BCKGRND	377835.9	3860820.15	1.81E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-06	1.81
6645	BCKGRND	377935.9	3859620.15	1.81E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-06	1.81
7066	BCKGRND	377935.9	3860220.15	1.80E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-06	1.80
7888	BCKGRND	377335.9	3861220.15	1.80E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-06	1.80
10409	SR19	377834	3858773.59	1.80E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-06	1.80
10403	SR19	377814	3858753.59	1.80E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-06	1.80
7300	BCKGRND	377935.9	3860520.15	1.80E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-06	1.80
6995	BCKGRND	377935.9	3860120.15	1.79E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.79E-06	1.79
7882	BCKGRND	376735.9	3861220.15	1.78E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-06	1.78
6423	BCKGRND	377435.9	3859320.15	1.78E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-06	1.78
6110	BCKGRND	377935.9	3858920.15	1.78E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-06	1.78
6924	BCKGRND	377935.9	3860020.15	1.76E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-06	1.76
7384	BCKGRND	377935.9	3860620.15	1.76E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-06	1.76
10397	SR19	377794	3858733.59	1.76E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-06	1.76
6421	BCKGRND	377235.9	3859320.15	1.75E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.75E-06	1.75
6422	BCKGRND	377335.9	3859320.15	1.75E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.75E-06	1.75
6576	BCKGRND	378035.9	3859520.15	1.75E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.75E-06	1.75
6420	BCKGRND	377135.9	3859320.15	1.75E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.75E-06	1.75
6264	BCKGRND	378035.9	3859120.15	1.74E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-06	1.74
6853	BCKGRND	377935.9	3859920.15	1.74E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-06	1.74
6714	BCKGRND	377935.9	3859720.15	1.74E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-06	1.74
6419	BCKGRND	377035.9	3859320.15	1.73E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-06	1.73
6783	BCKGRND	377935.9	3859820.15	1.73E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-06	1.73
7881	BCKGRND	376635.9	3861220.15	1.73E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-06	1.73
6418	BCKGRND	376935.9	3859320.15	1.72E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.72E-06	1.72
7464	BCKGRND	377935.9	3860720.15	1.71E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-06	1.71
7698	BCKGRND	377735.9	3861020.15	1.71E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-06	1.71
7621	BCKGRND	377835.9	3860920.15	1.71E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-06	1.71
6490	BCKGRND	376035.9	3859420.15	1.70E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.70E-06	1.70
10404	SR19	377834	3858753.59	1.70E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.70E-06	1.70
6417	BCKGRND	376835.9	3859320.15	1.69E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-06	1.69
7889	BCKGRND	377435.9	3861220.15	1.68E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.68E-06	1.68
6646	BCKGRND	378035.9	3859620.15	1.68E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.68E-06	1.68
7133	BCKGRND	378035.9	3860320.15	1.67E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-06	1.67
7791	BCKGRND	377635.9	3861120.15	1.67E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-06	1.67
7217	BCKGRND	378035.9	3860420.15	1.67E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-06	1.67
7067	BCKGRND	378035.9	3860220.15	1.67E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-06	1.67
7880	BCKGRND	376535.9	3861220.15	1.67E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-06	1.67
10398	SR19	377814	3858733.59	1.66E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.66E-06	1.66
6416	BCKGRND	376735.9	3859320.15	1.66E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.66E-06	1.66
6996	BCKGRND	378035.9	3860120.15	1.65E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-06	1.65
7301	BCKGRND	378035.9	3860520.15	1.65E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-06	1.65
7544	BCKGRND	377935.9	3860820.15	1.65E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-06	1.65
6187	BCKGRND	378035.9	3859020.15	1.64E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-06	1.64
6925	BCKGRND	378035.9	3860020.15	1.63E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.63E-06	1.63
6715	BCKGRND	378035.9	3859720.15	1.63E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.63E-06	1.63
6427	BCKGRND	378135.9	3859320.15	1.63E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.63E-06	1.63
6508	BCKGRND	378135.9	3859420.15	1.62E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-06	1.62
6854	BCKGRND	378035.9	3859920.15	1.62E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-06	1.62
7385	BCKGRND	378035.9	3860620.15	1.61E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.61E-06	1.61
6415	BCKGRND	376635.9	3859320.15	1.61E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.61E-06	1.61
6784	BCKGRND	378035.9	3859820.15	1.61E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.61E-06	1.61
7879	BCKGRND	376435.9	3861220.15	1.60E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-06	1.60
6346	BCKGRND	378135.9	3859220.15	1.59E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.59E-06	1.59
6577	BCKGRND	378135.9	3859520.15	1.59E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.59E-06	1.59
10399	SR19	377834	3858733.59	1.58E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-06	1.58
7465	BCKGRND	378035.9	3860720.15	1.57E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-06	1.57
7890	BCKGRND	377535.9	3861220.15	1.57E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-06	1.57
7699	BCKGRND	377835.9	3861020.15	1.56E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.56E-06	1.56
6034	BCKGRND	377935.9	3858820.15	1.56E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.56E-06	1.56

6414	BCKGRND	376535.9	3859320.15	1.56E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.56E-06	1.56
6647	BCKGRND	378135.9	3859620.15	1.55E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-06	1.55
7134	BCKGRND	378135.9	3860320.15	1.55E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-06	1.55
7622	BCKGRND	377935.9	3860920.15	1.55E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-06	1.55
7068	BCKGRND	378135.9	3860220.15	1.55E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-06	1.55
7218	BCKGRND	378135.9	3860420.15	1.54E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.54E-06	1.54
6342	BCKGRND	377435.9	3859220.15	1.54E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.54E-06	1.54
6489	BCKGRND	375935.9	3859420.15	1.54E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.54E-06	1.54
7878	BCKGRND	376335.9	3861220.15	1.54E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.54E-06	1.54
6997	BCKGRND	378135.9	3860120.15	1.53E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-06	1.53
6265	BCKGRND	378135.9	3859120.15	1.53E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-06	1.53
7792	BCKGRND	377735.9	3861120.15	1.53E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-06	1.53
6716	BCKGRND	378135.9	3859720.15	1.52E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.52E-06	1.52
6926	BCKGRND	378135.9	3860020.15	1.52E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.52E-06	1.52
7302	BCKGRND	378135.9	3860520.15	1.52E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.52E-06	1.52
6785	BCKGRND	378135.9	3859820.15	1.51E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-06	1.51
6855	BCKGRND	378135.9	3859920.15	1.51E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-06	1.51
6111	BCKGRND	378035.9	3858920.15	1.50E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.50E-06	1.50
7545	BCKGRND	378035.9	3860820.15	1.50E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.50E-06	1.50
6413	BCKGRND	376435.9	3859320.15	1.49E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-06	1.49
7386	BCKGRND	378135.9	3860620.15	1.49E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-06	1.49
7536	BCKGRND	375535.9	3860820.15	1.48E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-06	1.48
6509	BCKGRND	378235.9	3859420.15	1.46E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-06	1.46
6341	BCKGRND	377335.9	3859220.15	1.46E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-06	1.46
7877	BCKGRND	376235.9	3861220.15	1.46E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-06	1.46
7891	BCKGRND	377635.9	3861220.15	1.46E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-06	1.46
6428	BCKGRND	378235.9	3859320.15	1.46E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-06	1.46
6578	BCKGRND	378235.9	3859520.15	1.45E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.45E-06	1.45
6648	BCKGRND	378235.9	3859620.15	1.44E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-06	1.44
7466	BCKGRND	378135.9	3860720.15	1.44E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-06	1.44
7069	BCKGRND	378235.9	3860220.15	1.44E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-06	1.44
7135	BCKGRND	378235.9	3860320.15	1.44E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-06	1.44
6188	BCKGRND	378135.9	3859020.15	1.44E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-06	1.44
7700	BCKGRND	377935.9	3861020.15	1.43E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-06	1.43
6998	BCKGRND	378235.9	3860120.15	1.43E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-06	1.43
7219	BCKGRND	378235.9	3860420.15	1.43E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-06	1.43
6717	BCKGRND	378235.9	3859720.15	1.43E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-06	1.43
6347	BCKGRND	378235.9	3859220.15	1.42E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-06	1.42
7987	BCKGRND	377235.9	3861320.15	1.42E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-06	1.42
6340	BCKGRND	377235.9	3859220.15	1.42E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-06	1.42
6927	BCKGRND	378235.9	3860020.15	1.42E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-06	1.42
6412	BCKGRND	376335.9	3859320.15	1.42E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-06	1.42
6786	BCKGRND	378235.9	3859820.15	1.41E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-06	1.41
7623	BCKGRND	378035.9	3860920.15	1.41E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-06	1.41
6856	BCKGRND	378235.9	3859920.15	1.41E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-06	1.41
7988	BCKGRND	377335.9	3861320.15	1.41E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-06	1.41
7986	BCKGRND	377135.9	3861320.15	1.41E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-06	1.41
7303	BCKGRND	378235.9	3860520.15	1.41E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-06	1.41
7793	BCKGRND	377835.9	3861120.15	1.40E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-06	1.40
6339	BCKGRND	377135.9	3859220.15	1.39E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-06	1.39
7876	BCKGRND	376135.9	3861220.15	1.39E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-06	1.39
7546	BCKGRND	378135.9	3860820.15	1.39E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-06	1.39
7985	BCKGRND	377035.9	3861320.15	1.38E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-06	1.38
7387	BCKGRND	378235.9	3860620.15	1.37E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-06	1.37
7989	BCKGRND	377435.9	3861320.15	1.37E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-06	1.37
6266	BCKGRND	378235.9	3859120.15	1.36E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-06	1.36
6338	BCKGRND	377035.9	3859220.15	1.36E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-06	1.36
7892	BCKGRND	377735.9	3861220.15	1.36E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-06	1.36
6488	BCKGRND	375835.9	3859420.15	1.35E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-06	1.35
7984	BCKGRND	376935.9	3861320.15	1.35E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-06	1.35
6579	BCKGRND	378335.9	3859520.15	1.34E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-06	1.34
6261	BCKGRND	377435.9	3859120.15	1.34E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-06	1.34
6649	BCKGRND	378335.9	3859620.15	1.34E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-06	1.34
6510	BCKGRND	378335.9	3859420.15	1.34E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-06	1.34
7070	BCKGRND	378335.9	3860220.15	1.34E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-06	1.34
7136	BCKGRND	378335.9	3860320.15	1.34E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-06	1.34
6718	BCKGRND	378335.9	3859720.15	1.34E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-06	1.34
6999	BCKGRND	378335.9	3860120.15	1.33E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-06	1.33
7467	BCKGRND	378235.9	3860720.15	1.33E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-06	1.33
7220	BCKGRND	378335.9	3860420.15	1.33E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-06	1.33
6411	BCKGRND	376235.9	3859320.15	1.33E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-06	1.33
6787	BCKGRND	378335.9	3859820.15	1.33E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-06	1.33
6928	BCKGRND	378335.9	3860020.15	1.33E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-06	1.33
6337	BCKGRND	376935.9	3859220.15	1.33E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-06	1.33
6429	BCKGRND	378335.9	3859320.15	1.33E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-06	1.33
7990	BCKGRND	377535.9	3861320.15	1.33E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-06	1.33
6035	BCKGRND	378035.9	3858820.15	1.32E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-06	1.32
6857	BCKGRND	378335.9	3859920.15	1.32E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-06	1.32
7701	BCKGRND	378035.9	3861020.15	1.32E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-06	1.32
7983	BCKGRND	376835.9	3861320.15	1.32E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-06	1.32
6112	BCKGRND	378135.9	3858920.15	1.31E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-06	1.31
7624	BCKGRND	378135.9	3860920.15	1.31E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-06	1.31
7875	BCKGRND	376035.9	3861220.15	1.31E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-06	1.31
7304	BCKGRND	378335.9	3860520.15	1.31E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-06	1.31
7794	BCKGRND	377935.9	3861120.15	1.30E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-06	1.30
7871	BCKGRND	375635.9	3861220.15	1.30E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-06	1.30
7870	BCKGRND	375535.9	3861220.15	1.29E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-06	1.29

6336	BCKGRND	376835.9	3859220.15	1.29E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-06	1.29
6348	BCKGRND	378335.9	3859220.15	1.29E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-06	1.29
7388	BCKGRND	378335.9	3860620.15	1.28E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-06	1.28
7547	BCKGRND	378235.9	3860820.15	1.28E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-06	1.28
7982	BCKGRND	376735.9	3861320.15	1.28E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-06	1.28
7991	BCKGRND	377635.9	3861320.15	1.27E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-06	1.27
7893	BCKGRND	377835.9	3861220.15	1.27E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-06	1.27
5958	BCKGRND	377935.9	3858720.15	1.25E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-06	1.25
6335	BCKGRND	376735.9	3859220.15	1.25E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-06	1.25
6650	BCKGRND	378435.9	3859620.15	1.25E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-06	1.25
6719	BCKGRND	378435.9	3859720.15	1.25E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-06	1.25
7071	BCKGRND	378435.9	3860220.15	1.25E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-06	1.25
6580	BCKGRND	378435.9	3859520.15	1.25E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-06	1.25
7137	BCKGRND	378435.9	3860320.15	1.25E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-06	1.25
6788	BCKGRND	378435.9	3859820.15	1.25E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-06	1.25
7000	BCKGRND	378435.9	3860120.15	1.25E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-06	1.25
6260	BCKGRND	377335.9	3859120.15	1.24E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-06	1.24
6929	BCKGRND	378435.9	3860020.15	1.24E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-06	1.24
6858	BCKGRND	378435.9	3859920.15	1.24E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-06	1.24
7221	BCKGRND	378435.9	3860420.15	1.24E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-06	1.24
7468	BCKGRND	378335.9	3860720.15	1.24E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-06	1.24
6511	BCKGRND	378435.9	3859420.15	1.24E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-06	1.24
6267	BCKGRND	378335.9	3859120.15	1.24E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-06	1.24
6410	BCKGRND	376135.9	3859320.15	1.23E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-06	1.23
6913	BCKGRND	375535.9	3860020.15	1.23E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-06	1.23
6983	BCKGRND	375535.9	3860120.15	1.23E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-06	1.23
7874	BCKGRND	375935.9	3861220.15	1.22E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-06	1.22
7054	BCKGRND	375535.9	3860220.15	1.22E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-06	1.22
7305	BCKGRND	378435.9	3860520.15	1.22E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-06	1.22
7702	BCKGRND	378135.9	3861020.15	1.22E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-06	1.22
7981	BCKGRND	376635.9	3861320.15	1.22E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-06	1.22
6843	BCKGRND	375535.9	3859920.15	1.22E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-06	1.22
7625	BCKGRND	378235.9	3860920.15	1.22E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-06	1.22
6430	BCKGRND	378435.9	3859320.15	1.22E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-06	1.22
7456	BCKGRND	375535.9	3860720.15	1.22E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-06	1.22
7124	BCKGRND	375535.9	3860320.15	1.21E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-06	1.21
7795	BCKGRND	378035.9	3861120.15	1.21E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-06	1.21
6334	BCKGRND	376635.9	3859220.15	1.21E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-06	1.21
7992	BCKGRND	377735.9	3861320.15	1.21E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-06	1.21
9704	SR17	375534.2	3860328.71	1.21E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-06	1.21
9709	SR17	375534.2	3860348.71	1.21E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-06	1.21
7204	BCKGRND	375535.9	3860420.15	1.20E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-06	1.20
9714	SR17	375534.2	3860368.71	1.20E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-06	1.20
6775	BCKGRND	375535.9	3859820.15	1.20E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-06	1.20
9719	SR17	375534.2	3860388.71	1.20E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-06	1.20
7288	BCKGRND	375535.9	3860520.15	1.20E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-06	1.20
7389	BCKGRND	378435.9	3860620.15	1.19E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-06	1.19
6259	BCKGRND	377235.9	3859120.15	1.19E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-06	1.19
7372	BCKGRND	375535.9	3860620.15	1.19E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-06	1.19
6185	BCKGRND	377435.9	3859020.15	1.19E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-06	1.19
7548	BCKGRND	378335.9	3860820.15	1.19E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-06	1.19
6349	BCKGRND	378435.9	3859220.15	1.18E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-06	1.18
7894	BCKGRND	377935.9	3861220.15	1.18E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-06	1.18
6706	BCKGRND	375535.9	3859720.15	1.18E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-06	1.18
6720	BCKGRND	378535.9	3859720.15	1.18E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-06	1.18
6789	BCKGRND	378535.9	3859820.15	1.17E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-06	1.17
6651	BCKGRND	378535.9	3859620.15	1.17E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-06	1.17
7001	BCKGRND	378535.9	3860120.15	1.17E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-06	1.17
7072	BCKGRND	378535.9	3860220.15	1.17E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-06	1.17
6036	BCKGRND	378135.9	3858820.15	1.17E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-06	1.17
6859	BCKGRND	378535.9	3859920.15	1.17E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-06	1.17
6930	BCKGRND	378535.9	3860020.15	1.17E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-06	1.17
7138	BCKGRND	378535.9	3860320.15	1.17E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-06	1.17
7980	BCKGRND	376535.9	3861320.15	1.17E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-06	1.17
6581	BCKGRND	378535.9	3859520.15	1.16E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-06	1.16
6333	BCKGRND	376535.9	3859220.15	1.16E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-06	1.16
7222	BCKGRND	378535.9	3860420.15	1.16E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-06	1.16
7872	BCKGRND	375735.9	3861220.15	1.16E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-06	1.16
7873	BCKGRND	375835.9	3861220.15	1.16E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-06	1.16
7469	BCKGRND	378435.9	3860720.15	1.16E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-06	1.16
6512	BCKGRND	378535.9	3859420.15	1.15E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-06	1.15
6258	BCKGRND	377135.9	3859120.15	1.15E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-06	1.15
7993	BCKGRND	377835.9	3861320.15	1.14E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-06	1.14
7306	BCKGRND	378535.9	3860520.15	1.14E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-06	1.14
8089	BCKGRND	377435.9	3861420.15	1.14E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-06	1.14
9698	SR17	375514.2	3860308.71	1.14E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-06	1.14
6487	BCKGRND	375735.9	3859420.15	1.14E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-06	1.14
7703	BCKGRND	378235.9	3861020.15	1.14E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-06	1.14
8088	BCKGRND	377335.9	3861420.15	1.14E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-06	1.14
9703	SR17	375514.2	3860328.71	1.14E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-06	1.14
9708	SR17	375514.2	3860348.71	1.14E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-06	1.14
9713	SR17	375514.2	3860368.71	1.13E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-06	1.13
7796	BCKGRND	378135.9	3861120.15	1.13E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-06	1.13
9718	SR17	375514.2	3860388.71	1.13E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-06	1.13
6268	BCKGRND	378435.9	3859120.15	1.13E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-06	1.13
7626	BCKGRND	378335.9	3860920.15	1.13E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-06	1.13
8087	BCKGRND	377235.9	3861420.15	1.13E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-06	1.13

6409	BCKGRND	376035.9	3859320.15	1.13E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-06	1.13
6431	BCKGRND	378535.9	3859320.15	1.13E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-06	1.13
6637	BCKGRND	375535.9	3859620.15	1.13E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-06	1.13
8090	BCKGRND	377535.9	3861420.15	1.13E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-06	1.13
7979	BCKGRND	376435.9	3861320.15	1.12E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-06	1.12
7390	BCKGRND	378535.9	3860620.15	1.11E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-06	1.11
5959	BCKGRND	378035.9	3858720.15	1.11E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-06	1.11
7895	BCKGRND	378035.9	3861220.15	1.11E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-06	1.11
8086	BCKGRND	377135.9	3861420.15	1.11E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-06	1.11
6332	BCKGRND	376435.9	3859220.15	1.11E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-06	1.11
6790	BCKGRND	378635.9	3859820.15	1.11E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-06	1.11
7549	BCKGRND	378435.9	3860820.15	1.11E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-06	1.11
6257	BCKGRND	377035.9	3859120.15	1.10E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-06	1.10
6721	BCKGRND	378635.9	3859720.15	1.10E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-06	1.10
6860	BCKGRND	378635.9	3859920.15	1.10E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-06	1.10
6931	BCKGRND	378635.9	3860020.15	1.10E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-06	1.10
7002	BCKGRND	378635.9	3860120.15	1.10E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-06	1.10
7073	BCKGRND	378635.9	3860220.15	1.10E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-06	1.10
6652	BCKGRND	378635.9	3859620.15	1.10E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-06	1.10
8091	BCKGRND	377635.9	3861420.15	1.10E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-06	1.10
7139	BCKGRND	378635.9	3860320.15	1.10E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-06	1.10
6350	BCKGRND	378535.9	3859220.15	1.09E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-06	1.09
6582	BCKGRND	378635.9	3859520.15	1.09E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-06	1.09
7223	BCKGRND	378635.9	3860420.15	1.09E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-06	1.09
6184	BCKGRND	377335.9	3859020.15	1.08E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-06	1.08
7470	BCKGRND	378535.9	3860720.15	1.08E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-06	1.08
8092	BCKGRND	377735.9	3861420.15	1.08E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-06	1.08
7994	BCKGRND	377935.9	3861320.15	1.08E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-06	1.08
8085	BCKGRND	377035.9	3861420.15	1.08E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-06	1.08
7307	BCKGRND	378635.9	3860520.15	1.07E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-06	1.07
9697	SR17	375494.2	3860308.71	1.07E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-06	1.07
6256	BCKGRND	376935.9	3859120.15	1.07E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-06	1.07
7704	BCKGRND	378335.9	3861020.15	1.07E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-06	1.07
9702	SR17	375494.2	3860328.71	1.07E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-06	1.07
9707	SR17	375494.2	3860348.71	1.06E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-06	1.06
7797	BCKGRND	378235.9	3861120.15	1.06E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-06	1.06
9712	SR17	375494.2	3860368.71	1.06E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-06	1.06
7978	BCKGRND	376335.9	3861320.15	1.06E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-06	1.06
9717	SR17	375494.2	3860388.71	1.06E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-06	1.06
6109	BCKGRND	377435.9	3858920.15	1.06E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-06	1.06
7627	BCKGRND	378435.9	3860920.15	1.06E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-06	1.06
6269	BCKGRND	378535.9	3859120.15	1.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-06	1.05
7896	BCKGRND	378135.9	3861220.15	1.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-06	1.05
6791	BCKGRND	378735.9	3859820.15	1.04E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-06	1.04
6861	BCKGRND	378735.9	3859920.15	1.04E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-06	1.04
7391	BCKGRND	378635.9	3860620.15	1.04E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-06	1.04
6331	BCKGRND	376335.9	3859220.15	1.04E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-06	1.04
6722	BCKGRND	378735.9	3859720.15	1.04E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-06	1.04
6932	BCKGRND	378735.9	3860020.15	1.04E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-06	1.04
7003	BCKGRND	378735.9	3860120.15	1.04E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-06	1.04
7550	BCKGRND	378535.9	3860820.15	1.04E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-06	1.04
8084	BCKGRND	376935.9	3861420.15	1.04E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-06	1.04
7074	BCKGRND	378735.9	3860220.15	1.04E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-06	1.04
6653	BCKGRND	378735.9	3859620.15	1.04E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-06	1.04
7140	BCKGRND	378735.9	3860320.15	1.03E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-06	1.03
8093	BCKGRND	377835.9	3861420.15	1.03E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-06	1.03
6255	BCKGRND	376835.9	3859120.15	1.03E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-06	1.03
7224	BCKGRND	378735.9	3860420.15	1.02E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-06	1.02
6567	BCKGRND	375535.9	3859520.15	1.02E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-06	1.02
6583	BCKGRND	378735.9	3859520.15	1.02E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-06	1.02
7535	BCKGRND	375435.9	3860820.15	1.02E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-06	1.02
6183	BCKGRND	377235.9	3859020.15	1.02E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-06	1.02
6408	BCKGRND	375935.9	3859320.15	1.02E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-06	1.02
7995	BCKGRND	378035.9	3861320.15	1.02E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-06	1.02
7471	BCKGRND	378635.9	3860720.15	1.01E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-06	1.01
5960	BCKGRND	378135.9	3858720.15	1.01E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-06	1.01
8083	BCKGRND	376835.9	3861420.15	1.01E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-06	1.01
7308	BCKGRND	378735.9	3860520.15	1.01E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-06	1.01
7977	BCKGRND	376235.9	3861320.15	1.00E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-06	1.00
7705	BCKGRND	378435.9	3861020.15	1.00E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-06	1.00
9696	SR17	375474.2	3860308.71	1.00E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-06	1.00
9701	SR17	375474.2	3860328.71	1.00E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-06	1.00
9706	SR17	375474.2	3860348.71	1.00E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-06	1.00
7798	BCKGRND	378335.9	3861120.15	9.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.99E-07	1.00
9711	SR17	375474.2	3860368.71	9.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.99E-07	1.00
9716	SR17	375474.2	3860388.71	9.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-07	1.00
7628	BCKGRND	378535.9	3860920.15	9.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.94E-07	0.99
8094	BCKGRND	377935.9	3861420.15	9.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.92E-07	0.99
6254	BCKGRND	376735.9	3859120.15	9.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.89E-07	0.99
7897	BCKGRND	378235.9	3861220.15	9.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.89E-07	0.99
7392	BCKGRND	378735.9	3860620.15	9.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.85E-07	0.99
7551	BCKGRND	378635.9	3860820.15	9.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.80E-07	0.98
8082	BCKGRND	376735.9	3861420.15	9.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.80E-07	0.98
6330	BCKGRND	376235.9	3859220.15	9.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.75E-07	0.97
8190	BCKGRND	377535.9	3861520.15	9.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.75E-07	0.97
6182	BCKGRND	377135.9	3859020.15	9.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.67E-07	0.97
7996	BCKGRND	378135.9	3861320.15	9.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.67E-07	0.97

8188	BCKGRND	377335.9	3861520.15	9.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.67E-07	0.97
8191	BCKGRND	377635.9	3861520.15	9.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.67E-07	0.97
8192	BCKGRND	377735.9	3861520.15	9.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-07	0.96
7472	BCKGRND	378735.9	3860720.15	9.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.59E-07	0.96
8189	BCKGRND	377435.9	3861520.15	9.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.55E-07	0.96
6253	BCKGRND	376635.9	3859120.15	9.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.50E-07	0.95
7976	BCKGRND	376135.9	3861320.15	9.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.50E-07	0.95
9695	SR17	375454.2	3860308.71	9.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.50E-07	0.95
6108	BCKGRND	377335.9	3858920.15	9.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.48E-07	0.95
7706	BCKGRND	378535.9	3861020.15	9.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.48E-07	0.95
9700	SR17	375454.2	3860328.71	9.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.48E-07	0.95
9705	SR17	375454.2	3860348.71	9.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.46E-07	0.95
7799	BCKGRND	378435.9	3861120.15	9.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.44E-07	0.94
9710	SR17	375454.2	3860368.71	9.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.44E-07	0.94
8187	BCKGRND	377235.9	3861520.15	9.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-07	0.94
9715	SR17	375454.2	3860388.71	9.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-07	0.94
8193	BCKGRND	377835.9	3861520.15	9.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.41E-07	0.94
5861	BCKGRND	377835.9	3858620.15	9.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.39E-07	0.94
7629	BCKGRND	378635.9	3860920.15	9.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.39E-07	0.94
7898	BCKGRND	378335.9	3861220.15	9.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.35E-07	0.94
6033	BCKGRND	377435.9	3858820.15	9.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.32E-07	0.93
8081	BCKGRND	376635.9	3861420.15	9.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.32E-07	0.93
8095	BCKGRND	378035.9	3861420.15	9.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.30E-07	0.93
5862	BCKGRND	377935.9	3858620.15	9.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.27E-07	0.93
6486	BCKGRND	375635.9	3859420.15	9.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-07	0.92
7552	BCKGRND	378735.9	3860820.15	9.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-07	0.92
7997	BCKGRND	378235.9	3861320.15	9.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.23E-07	0.92
6181	BCKGRND	377035.9	3859020.15	9.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.21E-07	0.92
8194	BCKGRND	377935.9	3861520.15	9.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.18E-07	0.92
6912	BCKGRND	375435.9	3860020.15	9.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.16E-07	0.92
6982	BCKGRND	375435.9	3860120.15	9.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.16E-07	0.92
6842	BCKGRND	375435.9	3859920.15	9.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.11E-07	0.91
7053	BCKGRND	375435.9	3860220.15	9.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.11E-07	0.91
8186	BCKGRND	377135.9	3861520.15	9.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.11E-07	0.91
6252	BCKGRND	376535.9	3859120.15	9.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-07	0.91
6329	BCKGRND	376135.9	3859220.15	9.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.03E-07	0.90
6407	BCKGRND	375835.9	3859320.15	9.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.03E-07	0.90
7123	BCKGRND	375435.9	3860320.15	9.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.03E-07	0.90
8096	BCKGRND	378135.9	3861420.15	9.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.03E-07	0.90
6774	BCKGRND	375435.9	3859820.15	9.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.00E-07	0.90
7800	BCKGRND	378535.9	3861120.15	8.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.98E-07	0.90
7707	BCKGRND	378635.9	3861020.15	8.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.96E-07	0.90
7975	BCKGRND	376035.9	3861320.15	8.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.96E-07	0.90
7203	BCKGRND	375435.9	3860420.15	8.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.95E-07	0.89
5863	BCKGRND	378035.9	3858620.15	8.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-07	0.89
7630	BCKGRND	378735.9	3860920.15	8.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-07	0.89
7899	BCKGRND	378435.9	3861220.15	8.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-07	0.89
6107	BCKGRND	377235.9	3858920.15	8.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.82E-07	0.88
7287	BCKGRND	375435.9	3860520.15	8.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.82E-07	0.88
7998	BCKGRND	378335.9	3861320.15	8.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.82E-07	0.88
8080	BCKGRND	376535.9	3861420.15	8.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.82E-07	0.88
6180	BCKGRND	376935.9	3859020.15	8.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.80E-07	0.88
7455	BCKGRND	375435.9	3860720.15	8.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.80E-07	0.88
5860	BCKGRND	377735.9	3858620.15	8.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.79E-07	0.88
6705	BCKGRND	375435.9	3859720.15	8.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.79E-07	0.88
8185	BCKGRND	377035.9	3861520.15	8.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.77E-07	0.88
7371	BCKGRND	375435.9	3860620.15	8.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.73E-07	0.87
8097	BCKGRND	378235.9	3861420.15	8.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.68E-07	0.87
8195	BCKGRND	378035.9	3861520.15	8.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.68E-07	0.87
6251	BCKGRND	376435.9	3859120.15	8.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.61E-07	0.86
7869	BCKGRND	375435.9	3861220.15	8.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.61E-07	0.86
7708	BCKGRND	378735.9	3861020.15	8.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.52E-07	0.85
7801	BCKGRND	378635.9	3861120.15	8.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.52E-07	0.85
7900	BCKGRND	378535.9	3861220.15	8.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.48E-07	0.85
5864	BCKGRND	378135.9	3858620.15	8.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.47E-07	0.85
8196	BCKGRND	378135.9	3861520.15	8.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.47E-07	0.85
8292	BCKGRND	377735.9	3861620.15	8.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.47E-07	0.85
7999	BCKGRND	378435.9	3861320.15	8.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.45E-07	0.84
6179	BCKGRND	376835.9	3859020.15	8.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.43E-07	0.84
8184	BCKGRND	376935.9	3861520.15	8.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.43E-07	0.84
8290	BCKGRND	377535.9	3861620.15	8.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.43E-07	0.84
6636	BCKGRND	375435.9	3859620.15	8.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.41E-07	0.84
8098	BCKGRND	378335.9	3861420.15	8.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.41E-07	0.84
8197	BCKGRND	378235.9	3861520.15	8.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.38E-07	0.84
8288	BCKGRND	377335.9	3861620.15	8.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-07	0.84
8291	BCKGRND	377635.9	3861620.15	8.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.34E-07	0.83
8079	BCKGRND	376435.9	3861420.15	8.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.32E-07	0.83
6032	BCKGRND	377335.9	3858820.15	8.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.31E-07	0.83
6106	BCKGRND	377135.9	3858920.15	8.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.31E-07	0.83
6328	BCKGRND	376035.9	3859220.15	8.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.31E-07	0.83
7974	BCKGRND	375935.9	3861320.15	8.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.31E-07	0.83
8293	BCKGRND	377835.9	3861620.15	8.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.27E-07	0.83
7614	BCKGRND	375335.9	3860920.15	8.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.23E-07	0.82
8287	BCKGRND	377235.9	3861620.15	8.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.22E-07	0.82
8289	BCKGRND	377435.9	3861620.15	8.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.22E-07	0.82
8198	BCKGRND	378335.9	3861520.15	8.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.20E-07	0.82
8294	BCKGRND	377935.9	3861620.15	8.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.16E-07	0.82

7802	BCKGRND	378735.9	3861120.15	8.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.11E-07	0.81
7901	BCKGRND	378635.9	3861220.15	8.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.11E-07	0.81
8000	BCKGRND	378535.9	3861320.15	8.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.11E-07	0.81
6250	BCKGRND	376335.9	3859120.15	8.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.09E-07	0.81
6178	BCKGRND	376735.9	3859020.15	8.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.07E-07	0.81
5865	BCKGRND	378235.9	3858620.15	8.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.06E-07	0.81
8183	BCKGRND	376835.9	3861520.15	8.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.06E-07	0.81
8099	BCKGRND	378435.9	3861420.15	8.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.04E-07	0.80
8295	BCKGRND	378035.9	3861620.15	8.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-07	0.80
6406	BCKGRND	375735.9	3859320.15	7.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.93E-07	0.79
8296	BCKGRND	378135.9	3861620.15	7.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.90E-07	0.79
8001	BCKGRND	378635.9	3861320.15	7.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.86E-07	0.79
8078	BCKGRND	376335.9	3861420.15	7.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.86E-07	0.79
5957	BCKGRND	377435.9	3858720.15	7.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.84E-07	0.78
6105	BCKGRND	377035.9	3858920.15	7.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.84E-07	0.78
7141	BCKGRND	379235.9	3860320.15	7.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.84E-07	0.78
7902	BCKGRND	378735.9	3861220.15	7.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.79E-07	0.78
6566	BCKGRND	375435.9	3859520.15	7.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.77E-07	0.78
7225	BCKGRND	379235.9	3860420.15	7.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.77E-07	0.78
8182	BCKGRND	376735.9	3861520.15	7.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.77E-07	0.78
6485	BCKGRND	375535.9	3859420.15	7.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.75E-07	0.78
7803	BCKGRND	378835.9	3861120.15	7.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.75E-07	0.78
7973	BCKGRND	375835.9	3861320.15	7.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.75E-07	0.78
8286	BCKGRND	377135.9	3861620.15	7.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.75E-07	0.78
5859	BCKGRND	377635.9	3858620.15	7.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.74E-07	0.77
8297	BCKGRND	378235.9	3861620.15	7.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.72E-07	0.77
6031	BCKGRND	377235.9	3858820.15	7.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.70E-07	0.77
6177	BCKGRND	376635.9	3859020.15	7.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.70E-07	0.77
5866	BCKGRND	378335.9	3858620.15	7.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.68E-07	0.77
8100	BCKGRND	378535.9	3861420.15	7.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.67E-07	0.77
7309	BCKGRND	379235.9	3860520.15	7.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.63E-07	0.76
7534	BCKGRND	375335.9	3860820.15	7.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.63E-07	0.76
7692	BCKGRND	375335.9	3861020.15	7.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.63E-07	0.76
8199	BCKGRND	378435.9	3861520.15	7.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.61E-07	0.76
6249	BCKGRND	376235.9	3859120.15	7.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.58E-07	0.76
6327	BCKGRND	375935.9	3859220.15	7.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.58E-07	0.76
8002	BCKGRND	378735.9	3861320.15	7.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.56E-07	0.76
8285	BCKGRND	377035.9	3861620.15	7.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.54E-07	0.75
8298	BCKGRND	378335.9	3861620.15	7.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.52E-07	0.75
7393	BCKGRND	379235.9	3860620.15	7.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.49E-07	0.75
8392	BCKGRND	377735.9	3861720.15	7.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.49E-07	0.75
6104	BCKGRND	376935.9	3858920.15	7.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.45E-07	0.75
7142	BCKGRND	379335.9	3860320.15	7.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.45E-07	0.75
7903	BCKGRND	378835.9	3861220.15	7.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.45E-07	0.75
8077	BCKGRND	376235.9	3861420.15	7.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.43E-07	0.74
8391	BCKGRND	377635.9	3861720.15	7.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.42E-07	0.74
7804	BCKGRND	378935.9	3861120.15	7.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.40E-07	0.74
8181	BCKGRND	376635.9	3861520.15	7.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.40E-07	0.74
7226	BCKGRND	379335.9	3860420.15	7.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.38E-07	0.74
8101	BCKGRND	378635.9	3861420.15	7.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.38E-07	0.74
8390	BCKGRND	377535.9	3861720.15	7.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.38E-07	0.74
8393	BCKGRND	377835.9	3861720.15	7.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.36E-07	0.74
6911	BCKGRND	375335.9	3860020.15	7.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.35E-07	0.73
6981	BCKGRND	375335.9	3860120.15	7.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.35E-07	0.73
5867	BCKGRND	378435.9	3858620.15	7.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.33E-07	0.73
6176	BCKGRND	376535.9	3859020.15	7.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.33E-07	0.73
6841	BCKGRND	375335.9	3859920.15	7.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.33E-07	0.73
7473	BCKGRND	379235.9	3860720.15	7.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.33E-07	0.73
7052	BCKGRND	375335.9	3860220.15	7.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-07	0.73
7972	BCKGRND	375735.9	3861320.15	7.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-07	0.73
8200	BCKGRND	378535.9	3861520.15	7.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.27E-07	0.73
8389	BCKGRND	377435.9	3861720.15	7.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.27E-07	0.73
7310	BCKGRND	379335.9	3860520.15	7.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.26E-07	0.73
6773	BCKGRND	375335.9	3859820.15	7.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.24E-07	0.72
8395	BCKGRND	378035.9	3861720.15	7.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.24E-07	0.72
7122	BCKGRND	375335.9	3860320.15	7.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.22E-07	0.72
6030	BCKGRND	377135.9	3858820.15	7.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.20E-07	0.72
8396	BCKGRND	378135.9	3861720.15	7.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.20E-07	0.72
8299	BCKGRND	378435.9	3861620.15	7.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.19E-07	0.72
8394	BCKGRND	377935.9	3861720.15	7.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.17E-07	0.72
7553	BCKGRND	379235.9	3860820.15	7.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.15E-07	0.71
5956	BCKGRND	377335.9	3858720.15	7.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.13E-07	0.71
7202	BCKGRND	375335.9	3860420.15	7.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.13E-07	0.71
8284	BCKGRND	376935.9	3861620.15	7.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.13E-07	0.71
7394	BCKGRND	379335.9	3860620.15	7.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-07	0.71
8102	BCKGRND	378735.9	3861420.15	7.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-07	0.71
6103	BCKGRND	376835.9	3858920.15	7.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.08E-07	0.71
7143	BCKGRND	379435.9	3860320.15	7.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.08E-07	0.71
7805	BCKGRND	379035.9	3861120.15	7.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.08E-07	0.71
5763	BCKGRND	378035.9	3858520.15	7.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.06E-07	0.71
6704	BCKGRND	375335.9	3859720.15	7.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.06E-07	0.71
7904	BCKGRND	378935.9	3861220.15	7.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.06E-07	0.71
8003	BCKGRND	378835.9	3861320.15	7.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.06E-07	0.71
6248	BCKGRND	376135.9	3859120.15	7.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.04E-07	0.70
8397	BCKGRND	378235.9	3861720.15	7.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.04E-07	0.70
5868	BCKGRND	378535.9	3858620.15	7.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.02E-07	0.70
7227	BCKGRND	379435.9	3860420.15	7.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.02E-07	0.70

8388	BCKGRND	377335.9	3861720.15	7.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.02E-07	0.70
5858	BCKGRND	377535.9	3858620.15	7.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.01E-07	0.70
7286	BCKGRND	375335.9	3860520.15	7.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.01E-07	0.70
8076	BCKGRND	376135.9	3861420.15	7.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.01E-07	0.70
5762	BCKGRND	377935.9	3858520.15	6.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.99E-07	0.70
5764	BCKGRND	378135.9	3858520.15	6.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.99E-07	0.70
6405	BCKGRND	375635.9	3859320.15	6.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.97E-07	0.70
7454	BCKGRND	375335.9	3860720.15	6.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.97E-07	0.70
7474	BCKGRND	379335.9	3860720.15	6.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.97E-07	0.70
8201	BCKGRND	378635.9	3861520.15	6.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.97E-07	0.70
7631	BCKGRND	379235.9	3860920.15	6.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.95E-07	0.70
6175	BCKGRND	376435.9	3859020.15	6.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-07	0.69
8180	BCKGRND	376535.9	3861520.15	6.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.92E-07	0.69
8387	BCKGRND	377235.9	3861720.15	6.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.92E-07	0.69
7311	BCKGRND	379435.9	3860520.15	6.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.90E-07	0.69
7370	BCKGRND	375335.9	3860620.15	6.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.90E-07	0.69
6326	BCKGRND	375835.9	3859220.15	6.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.88E-07	0.69
8283	BCKGRND	376835.9	3861620.15	6.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.86E-07	0.69
8398	BCKGRND	378335.9	3861720.15	6.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.86E-07	0.69
5765	BCKGRND	378235.9	3858520.15	6.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.85E-07	0.68
8103	BCKGRND	378835.9	3861420.15	6.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.85E-07	0.68
7905	BCKGRND	379035.9	3861220.15	6.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.83E-07	0.68
8300	BCKGRND	378535.9	3861620.15	6.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.83E-07	0.68
7554	BCKGRND	379335.9	3860820.15	6.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.79E-07	0.68
7806	BCKGRND	379135.9	3861120.15	6.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.79E-07	0.68
8004	BCKGRND	378935.9	3861320.15	6.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.79E-07	0.68
6635	BCKGRND	375335.9	3859620.15	6.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.78E-07	0.68
6029	BCKGRND	377035.9	3858820.15	6.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-07	0.68
7395	BCKGRND	379435.9	3860620.15	6.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-07	0.68
7709	BCKGRND	379235.9	3861020.15	6.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-07	0.68
5761	BCKGRND	377835.9	3858520.15	6.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.74E-07	0.67
6102	BCKGRND	376735.9	3858920.15	6.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.74E-07	0.67
7144	BCKGRND	379535.9	3860320.15	6.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.74E-07	0.67
5869	BCKGRND	378635.9	3858620.15	6.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.72E-07	0.67
6484	BCKGRND	375435.9	3859420.15	6.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.70E-07	0.67
8202	BCKGRND	378735.9	3861520.15	6.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.70E-07	0.67
7228	BCKGRND	379535.9	3860420.15	6.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.69E-07	0.67
5766	BCKGRND	378335.9	3858520.15	6.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.67E-07	0.67
8399	BCKGRND	378435.9	3861720.15	6.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.67E-07	0.67
5955	BCKGRND	377235.9	3858720.15	6.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.65E-07	0.67
7632	BCKGRND	379335.9	3860920.15	6.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.65E-07	0.67
7475	BCKGRND	379435.9	3860720.15	6.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.63E-07	0.66
7312	BCKGRND	379535.9	3860520.15	6.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.62E-07	0.66
5857	BCKGRND	377435.9	3858620.15	6.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.60E-07	0.66
7971	BCKGRND	375635.9	3861320.15	6.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.60E-07	0.66
8104	BCKGRND	378935.9	3861420.15	6.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.60E-07	0.66
7906	BCKGRND	379135.9	3861220.15	6.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-07	0.66
8005	BCKGRND	379035.9	3861320.15	6.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-07	0.66
8301	BCKGRND	378635.9	3861620.15	6.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-07	0.66
7807	BCKGRND	379235.9	3861120.15	6.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.56E-07	0.66
8386	BCKGRND	377135.9	3861720.15	6.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.56E-07	0.66
7770	BCKGRND	375335.9	3861120.15	6.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.54E-07	0.65
6174	BCKGRND	376335.9	3859020.15	6.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.53E-07	0.65
6247	BCKGRND	376035.9	3859120.15	6.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.53E-07	0.65
8075	BCKGRND	376035.9	3861420.15	6.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.53E-07	0.65
8493	BCKGRND	377835.9	3861820.15	6.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.53E-07	0.65
8495	BCKGRND	378035.9	3861820.15	6.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.53E-07	0.65
8385	BCKGRND	377035.9	3861720.15	6.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.51E-07	0.65
8492	BCKGRND	377735.9	3861820.15	6.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.51E-07	0.65
7555	BCKGRND	379435.9	3860820.15	6.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.49E-07	0.65
5767	BCKGRND	378435.9	3858520.15	6.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.47E-07	0.65
7396	BCKGRND	379535.9	3860620.15	6.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.47E-07	0.65
7710	BCKGRND	379335.9	3861020.15	6.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.47E-07	0.65
8496	BCKGRND	378135.9	3861820.15	6.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.47E-07	0.65
5870	BCKGRND	378735.9	3858620.15	6.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.46E-07	0.65
8179	BCKGRND	376435.9	3861520.15	6.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.46E-07	0.65
8203	BCKGRND	378835.9	3861520.15	6.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.46E-07	0.65
8494	BCKGRND	377935.9	3861820.15	6.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.46E-07	0.65
8282	BCKGRND	376735.9	3861620.15	6.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.44E-07	0.64
7145	BCKGRND	379635.9	3860320.15	6.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.42E-07	0.64
8491	BCKGRND	377635.9	3861820.15	6.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.42E-07	0.64
6101	BCKGRND	376635.9	3858920.15	6.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-07	0.64
6028	BCKGRND	376935.9	3858820.15	6.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.38E-07	0.64
7229	BCKGRND	379635.9	3860420.15	6.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.38E-07	0.64
8302	BCKGRND	378735.9	3861620.15	6.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.38E-07	0.64
6565	BCKGRND	375335.9	3859520.15	6.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.37E-07	0.64
8497	BCKGRND	378235.9	3861820.15	6.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.37E-07	0.64
5760	BCKGRND	377735.9	3858520.15	6.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.35E-07	0.63
7633	BCKGRND	379435.9	3860920.15	6.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.35E-07	0.63
7808	BCKGRND	379335.9	3861120.15	6.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.35E-07	0.63
8006	BCKGRND	379135.9	3861320.15	6.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.35E-07	0.63
8105	BCKGRND	379035.9	3861420.15	6.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.35E-07	0.63
7476	BCKGRND	379535.9	3860720.15	6.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.33E-07	0.63
7907	BCKGRND	379235.9	3861220.15	6.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.33E-07	0.63
7313	BCKGRND	379635.9	3860520.15	6.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.31E-07	0.63
8490	BCKGRND	377535.9	3861820.15	6.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.31E-07	0.63
5768	BCKGRND	378535.9	3858520.15	6.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.28E-07	0.63

8400	BCKGRND	378535.9	3861720.15	6.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.28E-07	0.63
8204	BCKGRND	378935.9	3861520.15	6.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.26E-07	0.63
8489	BCKGRND	377435.9	3861820.15	6.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.26E-07	0.63
5954	BCKGRND	377135.9	3858720.15	6.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.24E-07	0.62
6325	BCKGRND	375735.9	3859220.15	6.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.24E-07	0.62
7711	BCKGRND	379435.9	3861020.15	6.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.24E-07	0.62
5871	BCKGRND	378835.9	3858620.15	6.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.21E-07	0.62
6404	BCKGRND	375535.9	3859320.15	6.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.21E-07	0.62
7556	BCKGRND	379535.9	3860820.15	6.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.21E-07	0.62
8498	BCKGRND	378335.9	3861820.15	6.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.21E-07	0.62
7397	BCKGRND	379635.9	3860620.15	6.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.19E-07	0.62
8384	BCKGRND	376935.9	3861720.15	6.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.19E-07	0.62
8401	BCKGRND	378635.9	3861720.15	6.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.19E-07	0.62
8303	BCKGRND	378835.9	3861620.15	6.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.17E-07	0.62
6910	BCKGRND	375235.9	3860020.15	6.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.15E-07	0.62
9643	SR14	377277.2	3858647.03	6.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.15E-07	0.62
5856	BCKGRND	377335.9	3858620.15	6.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.14E-07	0.61
6840	BCKGRND	375235.9	3859920.15	6.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.14E-07	0.61
7146	BCKGRND	379735.9	3860320.15	6.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.14E-07	0.61
8106	BCKGRND	379135.9	3861420.15	6.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.14E-07	0.61
8178	BCKGRND	376335.9	3861520.15	6.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.14E-07	0.61
6173	BCKGRND	376235.9	3859020.15	6.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.12E-07	0.61
6980	BCKGRND	375235.9	3860120.15	6.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.12E-07	0.61
7809	BCKGRND	379435.9	3861120.15	6.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.12E-07	0.61
7908	BCKGRND	379335.9	3861220.15	6.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.12E-07	0.61
8007	BCKGRND	379235.9	3861320.15	6.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.12E-07	0.61
8205	BCKGRND	379035.9	3861520.15	6.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.10E-07	0.61
5769	BCKGRND	378635.9	3858520.15	6.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.08E-07	0.61
6100	BCKGRND	376535.9	3858920.15	6.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.08E-07	0.61
7051	BCKGRND	375235.9	3860220.15	6.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.08E-07	0.61
7230	BCKGRND	379735.9	3860420.15	6.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.08E-07	0.61
7634	BCKGRND	379535.9	3860920.15	6.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.08E-07	0.61
9642	SR14	377257.2	3858647.03	6.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.08E-07	0.61
6027	BCKGRND	376835.9	3858820.15	6.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.06E-07	0.61
7477	BCKGRND	379635.9	3860720.15	6.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.06E-07	0.61
8281	BCKGRND	376635.9	3861620.15	6.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.06E-07	0.61
6246	BCKGRND	375935.9	3859120.15	6.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-07	0.60
6772	BCKGRND	375235.9	3859820.15	6.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-07	0.60
9639	SR14	377297.2	3858627.03	6.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-07	0.60
7121	BCKGRND	375235.9	3860320.15	6.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.03E-07	0.60
7314	BCKGRND	379735.9	3860520.15	6.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.03E-07	0.60
8499	BCKGRND	378435.9	3861820.15	6.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.03E-07	0.60
8074	BCKGRND	375935.9	3861420.15	6.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.01E-07	0.60
8402	BCKGRND	378735.9	3861720.15	6.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.01E-07	0.60
9641	SR14	377237.2	3858647.03	6.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.01E-07	0.60
7533	BCKGRND	375235.9	3860820.15	5.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.99E-07	0.60
7712	BCKGRND	379535.9	3861020.15	5.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.99E-07	0.60
8488	BCKGRND	377335.9	3861820.15	5.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.99E-07	0.60
9638	SR14	377277.2	3858627.03	5.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.98E-07	0.60
5872	BCKGRND	378935.9	3858620.15	5.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.96E-07	0.60
7201	BCKGRND	375235.9	3860420.15	5.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.94E-07	0.59
7557	BCKGRND	379635.9	3860820.15	5.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.94E-07	0.59
9640	SR14	377217.2	3858647.03	5.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.94E-07	0.59
5759	BCKGRND	377635.9	3858520.15	5.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.92E-07	0.59
8107	BCKGRND	379235.9	3861420.15	5.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.92E-07	0.59
8500	BCKGRND	378535.9	3861820.15	5.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.92E-07	0.59
6703	BCKGRND	375235.9	3859720.15	5.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.90E-07	0.59
7398	BCKGRND	379735.9	3860620.15	5.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.90E-07	0.59
8008	BCKGRND	379335.9	3861320.15	5.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.90E-07	0.59
8487	BCKGRND	377235.9	3861820.15	5.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.90E-07	0.59
9637	SR14	377257.2	3858627.03	5.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.90E-07	0.59
5770	BCKGRND	378735.9	3858520.15	5.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.89E-07	0.59
7613	BCKGRND	375235.9	3860920.15	5.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.89E-07	0.59
7909	BCKGRND	379435.9	3861220.15	5.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.89E-07	0.59
8206	BCKGRND	379135.9	3861520.15	5.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.89E-07	0.59
8304	BCKGRND	378935.9	3861620.15	5.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.89E-07	0.59
5953	BCKGRND	377035.9	3858720.15	5.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-07	0.59
7147	BCKGRND	379835.9	3860320.15	5.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-07	0.59
8383	BCKGRND	376835.9	3861720.15	5.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-07	0.59
9634	SR14	377297.2	3858607.03	5.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-07	0.59
5664	BCKGRND	378135.9	3858420.15	5.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.85E-07	0.59
5665	BCKGRND	378235.9	3858420.15	5.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.85E-07	0.59
7810	BCKGRND	379535.9	3861120.15	5.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.85E-07	0.59
8305	BCKGRND	379035.9	3861620.15	5.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.85E-07	0.59
8403	BCKGRND	378835.9	3861720.15	5.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.85E-07	0.59
8501	BCKGRND	378635.9	3861820.15	5.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.85E-07	0.59
7285	BCKGRND	375235.9	3860520.15	5.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.83E-07	0.58
7635	BCKGRND	379635.9	3860920.15	5.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.83E-07	0.58
9636	SR14	377237.2	3858627.03	5.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.83E-07	0.58
7231	BCKGRND	379835.9	3860420.15	5.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.82E-07	0.58
7453	BCKGRND	375235.9	3860720.15	5.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.82E-07	0.58
7478	BCKGRND	379735.9	3860720.15	5.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.80E-07	0.58
9633	SR14	377277.2	3858607.03	5.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.80E-07	0.58
5663	BCKGRND	378035.9	3858420.15	5.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.78E-07	0.58
5666	BCKGRND	378335.9	3858420.15	5.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.78E-07	0.58
5855	BCKGRND	377235.9	3858620.15	5.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.78E-07	0.58
6483	BCKGRND	375335.9	3859420.15	5.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.78E-07	0.58

8595	BCKGRND	378035.9	3861920.15	5.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.78E-07	0.58
7369	BCKGRND	375235.9	3860620.15	5.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.76E-07	0.58
9635	SR14	377217.2	3858627.03	5.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.76E-07	0.58
5873	BCKGRND	379035.9	3858620.15	5.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.74E-07	0.57
6026	BCKGRND	376735.9	3858820.15	5.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.74E-07	0.57
6099	BCKGRND	376435.9	3858920.15	5.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.74E-07	0.57
7315	BCKGRND	379835.9	3860520.15	5.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.74E-07	0.57
7713	BCKGRND	379635.9	3861020.15	5.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.74E-07	0.57
8594	BCKGRND	377935.9	3861920.15	5.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.74E-07	0.57
8596	BCKGRND	378135.9	3861920.15	5.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.74E-07	0.57
6172	BCKGRND	376135.9	3859020.15	5.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.73E-07	0.57
8502	BCKGRND	378735.9	3861820.15	5.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.73E-07	0.57
9632	SR14	377257.2	3858607.03	5.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.73E-07	0.57
6634	BCKGRND	375235.9	3859620.15	5.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.71E-07	0.57
8108	BCKGRND	379335.9	3861420.15	5.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.71E-07	0.57
8597	BCKGRND	378235.9	3861920.15	5.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.71E-07	0.57
9629	SR14	377297.2	3858587.03	5.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.71E-07	0.57
5667	BCKGRND	378435.9	3858420.15	5.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-07	0.57
5771	BCKGRND	378835.9	3858520.15	5.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-07	0.57
7558	BCKGRND	379735.9	3860820.15	5.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-07	0.57
8009	BCKGRND	379435.9	3861320.15	5.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-07	0.57
8177	BCKGRND	376235.9	3861520.15	5.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-07	0.57
8207	BCKGRND	379235.9	3861520.15	5.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-07	0.57
8404	BCKGRND	378935.9	3861720.15	5.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-07	0.57
8593	BCKGRND	377835.9	3861920.15	5.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-07	0.57
6324	BCKGRND	375635.9	3859220.15	5.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.67E-07	0.57
8486	BCKGRND	377135.9	3861820.15	5.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.67E-07	0.57
9631	SR14	377237.2	3858607.03	5.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.67E-07	0.57
7910	BCKGRND	379535.9	3861220.15	5.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.66E-07	0.57
8280	BCKGRND	376535.9	3861620.15	5.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.66E-07	0.57
8306	BCKGRND	379135.9	3861620.15	5.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.66E-07	0.57
8592	BCKGRND	377735.9	3861920.15	5.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.66E-07	0.57
6403	BCKGRND	375435.9	3859320.15	5.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.64E-07	0.56
7399	BCKGRND	379835.9	3860620.15	5.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.64E-07	0.56
9628	SR14	377277.2	3858587.03	5.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.64E-07	0.56
5662	BCKGRND	377935.9	3858420.15	5.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.62E-07	0.56
7148	BCKGRND	379935.9	3860320.15	5.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.62E-07	0.56
7636	BCKGRND	379735.9	3860920.15	5.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.62E-07	0.56
8598	BCKGRND	378335.9	3861920.15	5.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.62E-07	0.56
9630	SR14	377217.2	3858607.03	5.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.62E-07	0.56
5758	BCKGRND	377535.9	3858520.15	5.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.60E-07	0.56
7811	BCKGRND	379635.9	3861120.15	5.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.60E-07	0.56
8591	BCKGRND	377635.9	3861920.15	5.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.60E-07	0.56
5668	BCKGRND	378535.9	3858420.15	5.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.58E-07	0.56
6245	BCKGRND	375835.9	3859120.15	5.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.58E-07	0.56
7232	BCKGRND	379935.9	3860420.15	5.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.57E-07	0.56
8405	BCKGRND	379035.9	3861720.15	5.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.57E-07	0.56
9627	SR14	377257.2	3858587.03	5.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.57E-07	0.56
5952	BCKGRND	376935.9	3858720.15	5.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.55E-07	0.55
7479	BCKGRND	379835.9	3860720.15	5.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.55E-07	0.55
9624	SR14	377297.2	3858567.03	5.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.55E-07	0.55
5874	BCKGRND	379135.9	3858620.15	5.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.53E-07	0.55
7714	BCKGRND	379735.9	3861020.15	5.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.53E-07	0.55
5772	BCKGRND	378935.9	3858520.15	5.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-07	0.55
8109	BCKGRND	379435.9	3861420.15	5.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-07	0.55
8382	BCKGRND	376735.9	3861720.15	5.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-07	0.55
9626	SR14	377237.2	3858587.03	5.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-07	0.55
8208	BCKGRND	379335.9	3861520.15	5.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.50E-07	0.55
8590	BCKGRND	377535.9	3861920.15	5.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.50E-07	0.55
8599	BCKGRND	378435.9	3861920.15	5.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.50E-07	0.55
7316	BCKGRND	379935.9	3860520.15	5.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.48E-07	0.55
7559	BCKGRND	379835.9	3860820.15	5.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.48E-07	0.55
8010	BCKGRND	379535.9	3861320.15	5.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.48E-07	0.55
9623	SR14	377277.2	3858567.03	5.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.48E-07	0.55
5669	BCKGRND	378635.9	3858420.15	5.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.46E-07	0.55
5854	BCKGRND	377135.9	3858620.15	5.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.46E-07	0.55
8073	BCKGRND	375835.9	3861420.15	5.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.46E-07	0.55
8307	BCKGRND	379235.9	3861620.15	5.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.46E-07	0.55
5757	BCKGRND	377435.9	3858520.15	5.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.44E-07	0.54
6025	BCKGRND	376635.9	3858820.15	5.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.44E-07	0.54
7911	BCKGRND	379635.9	3861220.15	5.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.44E-07	0.54
8503	BCKGRND	378835.9	3861820.15	5.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.44E-07	0.54
8600	BCKGRND	378535.9	3861920.15	5.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.44E-07	0.54
9625	SR14	377217.2	3858587.03	5.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.44E-07	0.54
6098	BCKGRND	376335.9	3858920.15	5.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.42E-07	0.54
6564	BCKGRND	375235.9	3859520.15	5.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.42E-07	0.54
9622	SR14	377257.2	3858567.03	5.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.42E-07	0.54
5661	BCKGRND	377835.9	3858420.15	5.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.41E-07	0.54
7400	BCKGRND	379935.9	3860620.15	5.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.41E-07	0.54
7637	BCKGRND	379835.9	3860920.15	5.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.41E-07	0.54
7812	BCKGRND	379735.9	3861120.15	5.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.41E-07	0.54
8406	BCKGRND	379135.9	3861720.15	5.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.41E-07	0.54
8485	BCKGRND	377035.9	3861820.15	5.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.41E-07	0.54
7149	BCKGRND	380035.9	3860320.15	5.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.39E-07	0.54
7691	BCKGRND	375235.9	3861020.15	5.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.39E-07	0.54
8589	BCKGRND	377435.9	3861920.15	5.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.37E-07	0.54
6171	BCKGRND	376035.9	3859020.15	5.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.35E-07	0.54

8504	BCKGRND	378935.9	3861820.15	5.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.35E-07	0.54
8601	BCKGRND	378635.9	3861920.15	5.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.35E-07	0.54
9621	SR14	377237.2	3858567.03	5.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.35E-07	0.54
5670	BCKGRND	378735.9	3858420.15	5.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-07	0.53
5773	BCKGRND	379035.9	3858520.15	5.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-07	0.53
5875	BCKGRND	379235.9	3858620.15	5.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-07	0.53
7233	BCKGRND	380035.9	3860420.15	5.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.32E-07	0.53
7480	BCKGRND	379935.9	3860720.15	5.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.32E-07	0.53
8176	BCKGRND	376135.9	3861520.15	5.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.32E-07	0.53
8209	BCKGRND	379435.9	3861520.15	5.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.32E-07	0.53
7715	BCKGRND	379835.9	3861020.15	5.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.30E-07	0.53
8110	BCKGRND	379535.9	3861420.15	5.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.30E-07	0.53
8308	BCKGRND	379335.9	3861620.15	5.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.30E-07	0.53
8602	BCKGRND	378735.9	3861920.15	5.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.30E-07	0.53
9620	SR14	377217.2	3858567.03	5.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.30E-07	0.53
8011	BCKGRND	379635.9	3861320.15	5.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.28E-07	0.53
7560	BCKGRND	379935.9	3860820.15	5.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.26E-07	0.53
7970	BCKGRND	375535.9	3861320.15	5.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.26E-07	0.53
8505	BCKGRND	379035.9	3861820.15	5.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.26E-07	0.53
5756	BCKGRND	377335.9	3858520.15	5.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.25E-07	0.52
5951	BCKGRND	376835.9	3858720.15	5.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.25E-07	0.52
6909	BCKGRND	375135.9	3860020.15	5.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.25E-07	0.52
7317	BCKGRND	380035.9	3860520.15	5.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.25E-07	0.52
7912	BCKGRND	379735.9	3861220.15	5.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.25E-07	0.52
6839	BCKGRND	375135.9	3859920.15	5.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.23E-07	0.52
6979	BCKGRND	375135.9	3860120.15	5.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.23E-07	0.52
8279	BCKGRND	376435.9	3861620.15	5.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.23E-07	0.52
8407	BCKGRND	379235.9	3861720.15	5.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.23E-07	0.52
5671	BCKGRND	378835.9	3858420.15	5.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.21E-07	0.52
7050	BCKGRND	375135.9	3860220.15	5.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.21E-07	0.52
5660	BCKGRND	377735.9	3858420.15	5.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.19E-07	0.52
8588	BCKGRND	377335.9	3861920.15	5.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.19E-07	0.52
6244	BCKGRND	375735.9	3859120.15	5.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.18E-07	0.52
6323	BCKGRND	375535.9	3859220.15	5.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.18E-07	0.52
6771	BCKGRND	375135.9	3859820.15	5.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.18E-07	0.52
7401	BCKGRND	380035.9	3860620.15	5.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.18E-07	0.52
7638	BCKGRND	379935.9	3860920.15	5.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.18E-07	0.52
7813	BCKGRND	379835.9	3861120.15	5.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.18E-07	0.52
5774	BCKGRND	379135.9	3858520.15	5.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-07	0.52
5876	BCKGRND	379335.9	3858620.15	5.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-07	0.52
6024	BCKGRND	376535.9	3858820.15	5.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-07	0.52
7120	BCKGRND	375135.9	3860320.15	5.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-07	0.52
7150	BCKGRND	380135.9	3860320.15	5.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-07	0.52
5853	BCKGRND	377035.9	3858620.15	5.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.14E-07	0.51
8210	BCKGRND	379535.9	3861520.15	5.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.14E-07	0.51
8484	BCKGRND	376935.9	3861820.15	5.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.14E-07	0.51
8696	BCKGRND	378135.9	3862020.15	5.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.14E-07	0.51
8309	BCKGRND	379435.9	3861620.15	5.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.12E-07	0.51
8506	BCKGRND	379135.9	3861820.15	5.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.12E-07	0.51
8603	BCKGRND	378835.9	3861920.15	5.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.12E-07	0.51
8695	BCKGRND	378035.9	3862020.15	5.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.12E-07	0.51
8697	BCKGRND	378235.9	3862020.15	5.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.12E-07	0.51
6097	BCKGRND	376235.9	3858920.15	5.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.10E-07	0.51
7234	BCKGRND	380135.9	3860420.15	5.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.10E-07	0.51
8111	BCKGRND	379635.9	3861420.15	5.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.10E-07	0.51
8694	BCKGRND	377935.9	3862020.15	5.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.10E-07	0.51
8698	BCKGRND	378335.9	3862020.15	5.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.10E-07	0.51
6402	BCKGRND	375335.9	3859320.15	5.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.09E-07	0.51
7200	BCKGRND	375135.9	3860420.15	5.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.09E-07	0.51
7481	BCKGRND	380035.9	3860720.15	5.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.09E-07	0.51
7716	BCKGRND	379935.9	3861020.15	5.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.09E-07	0.51
8012	BCKGRND	379735.9	3861320.15	5.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.09E-07	0.51
5672	BCKGRND	378935.9	3858420.15	5.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.07E-07	0.51
6702	BCKGRND	375135.9	3859720.15	5.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.07E-07	0.51
7561	BCKGRND	380035.9	3860820.15	5.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.07E-07	0.51
8381	BCKGRND	376635.9	3861720.15	5.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.07E-07	0.51
8408	BCKGRND	379335.9	3861720.15	5.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.07E-07	0.51
8604	BCKGRND	378935.9	3861920.15	5.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.07E-07	0.51
5565	BCKGRND	378235.9	3858320.15	5.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.05E-07	0.51
5566	BCKGRND	378335.9	3858320.15	5.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.05E-07	0.51
6482	BCKGRND	375235.9	3859420.15	5.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.05E-07	0.51
6513	BCKGRND	380135.9	3859420.15	5.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.05E-07	0.51
7913	BCKGRND	379835.9	3861220.15	5.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.05E-07	0.51
8693	BCKGRND	377835.9	3862020.15	5.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.05E-07	0.51
8699	BCKGRND	378435.9	3862020.15	5.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.05E-07	0.51
5567	BCKGRND	378435.9	3858320.15	5.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.03E-07	0.50
6351	BCKGRND	380035.9	3859220.15	5.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.03E-07	0.50
7318	BCKGRND	380135.9	3860520.15	5.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.03E-07	0.50
5755	BCKGRND	377235.9	3858520.15	5.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.02E-07	0.50
6170	BCKGRND	375935.9	3859020.15	5.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.02E-07	0.50
7284	BCKGRND	375135.9	3860520.15	5.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.02E-07	0.50
8700	BCKGRND	378535.9	3862020.15	5.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.02E-07	0.50
5775	BCKGRND	379235.9	3858520.15	5.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.00E-07	0.50
5877	BCKGRND	379435.9	3858620.15	5.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.00E-07	0.50
7402	BCKGRND	380135.9	3860620.15	5.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.00E-07	0.50
8587	BCKGRND	377235.9	3861920.15	5.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.00E-07	0.50
5564	BCKGRND	378135.9	3858320.15	4.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-07	0.50

5568	BCKGRND	378535.9	3858320.15	4.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-07	0.50
6189	BCKGRND	379935.9	3859020.15	4.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-07	0.50
7482	BCKGRND	380135.9	3860720.15	4.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-07	0.50
7639	BCKGRND	380035.9	3860920.15	4.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-07	0.50
7814	BCKGRND	379935.9	3861120.15	4.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-07	0.50
8507	BCKGRND	379235.9	3861820.15	4.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-07	0.50
8692	BCKGRND	377735.9	3862020.15	4.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-07	0.50
5950	BCKGRND	376735.9	3858720.15	4.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.96E-07	0.50
6432	BCKGRND	380135.9	3859320.15	4.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.96E-07	0.50
7151	BCKGRND	380235.9	3860320.15	4.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.96E-07	0.50
7368	BCKGRND	375135.9	3860620.15	4.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.96E-07	0.50
8211	BCKGRND	379635.9	3861520.15	4.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.96E-07	0.50
8310	BCKGRND	379535.9	3861620.15	4.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.96E-07	0.50
5659	BCKGRND	377635.9	3858420.15	4.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.94E-07	0.49
5673	BCKGRND	379035.9	3858420.15	4.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.94E-07	0.49
6584	BCKGRND	380235.9	3859520.15	4.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.94E-07	0.49
8112	BCKGRND	379735.9	3861420.15	4.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.94E-07	0.49
8605	BCKGRND	379035.9	3861920.15	4.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.94E-07	0.49
8701	BCKGRND	378635.9	3862020.15	4.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.94E-07	0.49
6270	BCKGRND	380035.9	3859120.15	4.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.93E-07	0.49
6633	BCKGRND	375135.9	3859620.15	4.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.93E-07	0.49
7452	BCKGRND	375135.9	3860720.15	4.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.93E-07	0.49
8175	BCKGRND	376035.9	3861520.15	4.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.93E-07	0.49
8278	BCKGRND	376335.9	3861620.15	4.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.93E-07	0.49
8409	BCKGRND	379435.9	3861720.15	4.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.93E-07	0.49
5569	BCKGRND	378635.9	3858320.15	4.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.91E-07	0.49
7235	BCKGRND	380235.9	3860420.15	4.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.91E-07	0.49
8013	BCKGRND	379835.9	3861320.15	4.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.91E-07	0.49
7717	BCKGRND	380035.9	3861020.15	4.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.89E-07	0.49
8691	BCKGRND	377635.9	3862020.15	4.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.89E-07	0.49
5563	BCKGRND	378035.9	3858320.15	4.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.87E-07	0.49
6023	BCKGRND	376435.9	3858820.15	4.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.87E-07	0.49
6514	BCKGRND	380235.9	3859420.15	4.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.87E-07	0.49
7532	BCKGRND	375135.9	3860820.15	4.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.87E-07	0.49
7562	BCKGRND	380135.9	3860820.15	4.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.87E-07	0.49
5852	BCKGRND	376935.9	3858620.15	4.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.86E-07	0.49
6352	BCKGRND	380135.9	3859220.15	4.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.86E-07	0.49
6723	BCKGRND	380335.9	3859720.15	4.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.86E-07	0.49
8072	BCKGRND	375735.9	3861420.15	4.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.86E-07	0.49
8483	BCKGRND	376835.9	3861820.15	4.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.86E-07	0.49
8702	BCKGRND	378735.9	3862020.15	4.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.86E-07	0.49
5776	BCKGRND	379335.9	3858520.15	4.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.84E-07	0.48
5878	BCKGRND	379535.9	3858620.15	4.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.84E-07	0.48
7319	BCKGRND	380235.9	3860520.15	4.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.84E-07	0.48
7914	BCKGRND	379935.9	3861220.15	4.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.84E-07	0.48
8508	BCKGRND	379335.9	3861820.15	4.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.84E-07	0.48
8606	BCKGRND	379135.9	3861920.15	4.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.84E-07	0.48
5570	BCKGRND	378735.9	3858320.15	4.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.82E-07	0.48
6037	BCKGRND	379835.9	3858820.15	4.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.82E-07	0.48
6113	BCKGRND	379935.9	3858920.15	4.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.82E-07	0.48
6654	BCKGRND	380335.9	3859620.15	4.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.82E-07	0.48
7403	BCKGRND	380235.9	3860620.15	4.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.82E-07	0.48
5674	BCKGRND	379135.9	3858420.15	4.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-07	0.48
6096	BCKGRND	376135.9	3858920.15	4.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-07	0.48
6322	BCKGRND	375435.9	3859220.15	4.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-07	0.48
7640	BCKGRND	380135.9	3860920.15	4.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-07	0.48
7815	BCKGRND	380035.9	3861120.15	4.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-07	0.48
8311	BCKGRND	379635.9	3861620.15	4.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-07	0.48
8703	BCKGRND	378835.9	3862020.15	4.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-07	0.48
6190	BCKGRND	380035.9	3859020.15	4.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.78E-07	0.48
6243	BCKGRND	375635.9	3859120.15	4.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.78E-07	0.48
8212	BCKGRND	379735.9	3861520.15	4.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.78E-07	0.48
8410	BCKGRND	379535.9	3861720.15	4.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.78E-07	0.48
6433	BCKGRND	380235.9	3859320.15	4.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.77E-07	0.48
6585	BCKGRND	380335.9	3859520.15	4.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.77E-07	0.48
7152	BCKGRND	380335.9	3860320.15	4.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.77E-07	0.48
7483	BCKGRND	380235.9	3860720.15	4.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.77E-07	0.48
8586	BCKGRND	377135.9	3861920.15	4.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.77E-07	0.48
8690	BCKGRND	377535.9	3862020.15	4.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.77E-07	0.48
5571	BCKGRND	378835.9	3858320.15	4.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.75E-07	0.47
5754	BCKGRND	377135.9	3858520.15	4.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.75E-07	0.47
6271	BCKGRND	380135.9	3859120.15	4.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.75E-07	0.47
7236	BCKGRND	380335.9	3860420.15	4.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.75E-07	0.47
8113	BCKGRND	379835.9	3861420.15	4.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.75E-07	0.47
5658	BCKGRND	377535.9	3858420.15	4.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.73E-07	0.47
6563	BCKGRND	375135.9	3859520.15	4.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.73E-07	0.47
7320	BCKGRND	380335.9	3860520.15	4.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.73E-07	0.47
7718	BCKGRND	380135.9	3861020.15	4.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.73E-07	0.47
8607	BCKGRND	379235.9	3861920.15	4.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.73E-07	0.47
8704	BCKGRND	378935.9	3862020.15	4.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.73E-07	0.47
5562	BCKGRND	377935.9	3858320.15	4.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.71E-07	0.47
8014	BCKGRND	379935.9	3861320.15	4.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.71E-07	0.47
8509	BCKGRND	379435.9	3861820.15	4.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.71E-07	0.47
5777	BCKGRND	379435.9	3858520.15	4.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.70E-07	0.47
5949	BCKGRND	376635.9	3858720.15	4.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.70E-07	0.47
6169	BCKGRND	375835.9	3859020.15	4.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.70E-07	0.47
6515	BCKGRND	380335.9	3859420.15	4.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.70E-07	0.47

6792	BCKGRND	380435.9	3859820.15	4.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.70E-07	0.47
6862	BCKGRND	380435.9	3859920.15	4.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.70E-07	0.47
7563	BCKGRND	380235.9	3860820.15	4.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.70E-07	0.47
8380	BCKGRND	376535.9	3861720.15	4.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.70E-07	0.47
5879	BCKGRND	379635.9	3858620.15	4.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.68E-07	0.47
6724	BCKGRND	380435.9	3859720.15	4.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.68E-07	0.47
7915	BCKGRND	380035.9	3861220.15	4.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.68E-07	0.47
5675	BCKGRND	379235.9	3858420.15	4.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.66E-07	0.47
5572	BCKGRND	378935.9	3858320.15	4.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.64E-07	0.46
6038	BCKGRND	379935.9	3858820.15	4.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.64E-07	0.46
6114	BCKGRND	380035.9	3858920.15	4.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.64E-07	0.46
6655	BCKGRND	380435.9	3859620.15	4.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.64E-07	0.46
8312	BCKGRND	379735.9	3861620.15	4.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.64E-07	0.46
8705	BCKGRND	379035.9	3862020.15	4.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.64E-07	0.46
5961	BCKGRND	379835.9	3858720.15	4.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-07	0.46
7612	BCKGRND	375135.9	3860920.15	4.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-07	0.46
7641	BCKGRND	380235.9	3860920.15	4.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-07	0.46
7816	BCKGRND	380135.9	3861120.15	4.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-07	0.46
8411	BCKGRND	379635.9	3861720.15	4.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-07	0.46
8689	BCKGRND	377435.9	3862020.15	4.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-07	0.46
5657	BCKGRND	377435.9	3858420.15	4.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.61E-07	0.46
6022	BCKGRND	376335.9	3858820.15	4.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.61E-07	0.46
7769	BCKGRND	375235.9	3861120.15	4.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.61E-07	0.46
8213	BCKGRND	379835.9	3861520.15	4.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.61E-07	0.46
8608	BCKGRND	379335.9	3861920.15	4.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.61E-07	0.46
8797	BCKGRND	378235.9	3862120.15	4.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.61E-07	0.46
8798	BCKGRND	378335.9	3862120.15	4.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.61E-07	0.46
5851	BCKGRND	376835.9	3858620.15	4.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.59E-07	0.46
6401	BCKGRND	375235.9	3859320.15	4.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.59E-07	0.46
6586	BCKGRND	380435.9	3859520.15	4.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.59E-07	0.46
7153	BCKGRND	380435.9	3860320.15	4.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.59E-07	0.46
7404	BCKGRND	380335.9	3860620.15	4.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.59E-07	0.46
8510	BCKGRND	379535.9	3861820.15	4.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.59E-07	0.46
8796	BCKGRND	378135.9	3862120.15	4.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.59E-07	0.46
8799	BCKGRND	378435.9	3862120.15	4.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.59E-07	0.46
8800	BCKGRND	378535.9	3862120.15	4.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.59E-07	0.46
5561	BCKGRND	377835.9	3858320.15	4.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.57E-07	0.46
7237	BCKGRND	380435.9	3860420.15	4.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.57E-07	0.46
7484	BCKGRND	380335.9	3860720.15	4.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.57E-07	0.46
8114	BCKGRND	379935.9	3861420.15	4.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.57E-07	0.46
8482	BCKGRND	376735.9	3861820.15	4.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.57E-07	0.46
8795	BCKGRND	378035.9	3862120.15	4.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.57E-07	0.46
5573	BCKGRND	379035.9	3858320.15	4.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.55E-07	0.46
5778	BCKGRND	379535.9	3858520.15	4.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.55E-07	0.46
6838	BCKGRND	375035.9	3859920.15	4.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.55E-07	0.46
6908	BCKGRND	375035.9	3860020.15	4.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.55E-07	0.46
6978	BCKGRND	375035.9	3860120.15	4.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.55E-07	0.46
7321	BCKGRND	380435.9	3860520.15	4.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.55E-07	0.46
7405	BCKGRND	380435.9	3860620.15	4.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.55E-07	0.46
8015	BCKGRND	380035.9	3861320.15	4.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.55E-07	0.46
8585	BCKGRND	377035.9	3861920.15	4.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.55E-07	0.46
8706	BCKGRND	379135.9	3862020.15	4.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.55E-07	0.46
5676	BCKGRND	379335.9	3858420.15	4.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.54E-07	0.45
5880	BCKGRND	379735.9	3858620.15	4.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.54E-07	0.45
6095	BCKGRND	376035.9	3858920.15	4.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.54E-07	0.45
7049	BCKGRND	375035.9	3860220.15	4.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.54E-07	0.45
7719	BCKGRND	380235.9	3861020.15	4.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.54E-07	0.45
8277	BCKGRND	376235.9	3861620.15	4.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.54E-07	0.45
8801	BCKGRND	378635.9	3862120.15	4.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.54E-07	0.45
6516	BCKGRND	380435.9	3859420.15	4.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.52E-07	0.45
6770	BCKGRND	375035.9	3859820.15	4.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.52E-07	0.45
6793	BCKGRND	380535.9	3859820.15	4.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.52E-07	0.45
6863	BCKGRND	380535.9	3859920.15	4.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.52E-07	0.45
6933	BCKGRND	380535.9	3860020.15	4.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.52E-07	0.45
7564	BCKGRND	380335.9	3860820.15	4.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.52E-07	0.45
8794	BCKGRND	377935.9	3862120.15	4.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.52E-07	0.45
5656	BCKGRND	377335.9	3858420.15	4.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.50E-07	0.45
5753	BCKGRND	377035.9	3858520.15	4.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.50E-07	0.45
6725	BCKGRND	380535.9	3859720.15	4.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.50E-07	0.45
7119	BCKGRND	375035.9	3860320.15	4.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.50E-07	0.45
7916	BCKGRND	380135.9	3861220.15	4.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.50E-07	0.45
8174	BCKGRND	375935.9	3861520.15	4.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.50E-07	0.45
8609	BCKGRND	379435.9	3861920.15	4.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.50E-07	0.45
7004	BCKGRND	380535.9	3860120.15	4.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.48E-07	0.45
8313	BCKGRND	379835.9	3861620.15	4.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.48E-07	0.45
8412	BCKGRND	379735.9	3861720.15	4.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.48E-07	0.45
8802	BCKGRND	378735.9	3862120.15	4.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.48E-07	0.45
5467	BCKGRND	378435.9	3858220.15	4.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.46E-07	0.45
5962	BCKGRND	379935.9	3858720.15	4.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.46E-07	0.45
6321	BCKGRND	375335.9	3859220.15	4.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.46E-07	0.45
6481	BCKGRND	375135.9	3859420.15	4.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.46E-07	0.45
6656	BCKGRND	380535.9	3859620.15	4.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.46E-07	0.45
7322	BCKGRND	380535.9	3860520.15	4.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.46E-07	0.45
8214	BCKGRND	379935.9	3861520.15	4.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.46E-07	0.45
8688	BCKGRND	377335.9	3862020.15	4.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.46E-07	0.45
8707	BCKGRND	379235.9	3862020.15	4.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.46E-07	0.45
5466	BCKGRND	378335.9	3858220.15	4.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-07	0.44

5468	BCKGRND	378535.9	3858220.15	4.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-07	0.44
5560	BCKGRND	377735.9	3858320.15	4.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-07	0.44
5574	BCKGRND	379135.9	3858320.15	4.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-07	0.44
5948	BCKGRND	376535.9	3858720.15	4.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-07	0.44
6434	BCKGRND	380435.9	3859320.15	4.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-07	0.44
7199	BCKGRND	375035.9	3860420.15	4.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-07	0.44
7642	BCKGRND	380335.9	3860920.15	4.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-07	0.44
7817	BCKGRND	380235.9	3861120.15	4.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-07	0.44
8511	BCKGRND	379635.9	3861820.15	4.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-07	0.44
8793	BCKGRND	377835.9	3862120.15	4.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-07	0.44
8803	BCKGRND	378835.9	3862120.15	4.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-07	0.44
5779	BCKGRND	379635.9	3858520.15	4.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.43E-07	0.44
6242	BCKGRND	375535.9	3859120.15	4.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.43E-07	0.44
6587	BCKGRND	380535.9	3859520.15	4.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.43E-07	0.44
6701	BCKGRND	375035.9	3859720.15	4.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.43E-07	0.44
7154	BCKGRND	380535.9	3860320.15	4.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.43E-07	0.44
7238	BCKGRND	380535.9	3860420.15	4.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.43E-07	0.44
8115	BCKGRND	380035.9	3861420.15	4.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.43E-07	0.44
5465	BCKGRND	378235.9	3858220.15	4.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.41E-07	0.44
5469	BCKGRND	378635.9	3858220.15	4.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.41E-07	0.44
5677	BCKGRND	379435.9	3858420.15	4.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.41E-07	0.44
5881	BCKGRND	379835.9	3858620.15	4.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.41E-07	0.44
6168	BCKGRND	375735.9	3859020.15	4.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.41E-07	0.44
7406	BCKGRND	380535.9	3860620.15	4.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.41E-07	0.44
8804	BCKGRND	378935.9	3862120.15	4.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.41E-07	0.44
7283	BCKGRND	375035.9	3860520.15	4.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.39E-07	0.44
5470	BCKGRND	378735.9	3858220.15	4.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.38E-07	0.44
7485	BCKGRND	380435.9	3860720.15	4.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.38E-07	0.44
7720	BCKGRND	380335.9	3861020.15	4.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.38E-07	0.44
8016	BCKGRND	380135.9	3861320.15	4.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.38E-07	0.44
8610	BCKGRND	379535.9	3861920.15	4.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.38E-07	0.44
8792	BCKGRND	377735.9	3862120.15	4.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.38E-07	0.44
5655	BCKGRND	377235.9	3858420.15	4.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.36E-07	0.44
6021	BCKGRND	376235.9	3858820.15	4.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.36E-07	0.44
6353	BCKGRND	380435.9	3859220.15	4.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.36E-07	0.44
6517	BCKGRND	380535.9	3859420.15	4.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.36E-07	0.44
6794	BCKGRND	380635.9	3859820.15	4.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.36E-07	0.44
6864	BCKGRND	380635.9	3859920.15	4.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.36E-07	0.44
7868	BCKGRND	375335.9	3861220.15	4.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.36E-07	0.44
8708	BCKGRND	379335.9	3862020.15	4.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.36E-07	0.44
5575	BCKGRND	379235.9	3858320.15	4.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.34E-07	0.43
5850	BCKGRND	376735.9	3858620.15	4.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.34E-07	0.43
6726	BCKGRND	380635.9	3859720.15	4.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.34E-07	0.43
6934	BCKGRND	380635.9	3860020.15	4.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.34E-07	0.43
7917	BCKGRND	380235.9	3861220.15	4.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.34E-07	0.43
8314	BCKGRND	379935.9	3861620.15	4.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.34E-07	0.43
8379	BCKGRND	376435.9	3861720.15	4.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.34E-07	0.43
8413	BCKGRND	379835.9	3861720.15	4.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.34E-07	0.43
8805	BCKGRND	379035.9	3862120.15	4.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.34E-07	0.43
9160	SR1	380402.6	3859145.48	4.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.34E-07	0.43
5464	BCKGRND	378135.9	3858220.15	4.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.32E-07	0.43
5471	BCKGRND	378835.9	3858220.15	4.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.32E-07	0.43
6632	BCKGRND	375035.9	3859620.15	4.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.32E-07	0.43
7005	BCKGRND	380635.9	3860120.15	4.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.32E-07	0.43
7367	BCKGRND	375035.9	3860620.15	4.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.32E-07	0.43
7486	BCKGRND	380535.9	3860720.15	4.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.32E-07	0.43
7565	BCKGRND	380435.9	3860820.15	4.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.32E-07	0.43
8512	BCKGRND	379735.9	3861820.15	4.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.32E-07	0.43
9155	SR1	380402.6	3859125.48	4.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.32E-07	0.43
9166	SR1	380422.6	3859165.48	4.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.32E-07	0.43
5780	BCKGRND	379735.9	3858520.15	4.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.30E-07	0.43
6657	BCKGRND	380635.9	3859620.15	4.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.30E-07	0.43
7239	BCKGRND	380635.9	3860420.15	4.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.30E-07	0.43
8215	BCKGRND	380035.9	3861520.15	4.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.30E-07	0.43
8584	BCKGRND	376935.9	3861920.15	4.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.30E-07	0.43
9150	SR1	380402.6	3859105.48	4.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.30E-07	0.43
9161	SR1	380422.6	3859145.48	4.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.30E-07	0.43
9167	SR1	380442.6	3859165.48	4.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.30E-07	0.43
5678	BCKGRND	379535.9	3858420.15	4.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.29E-07	0.43
6094	BCKGRND	375935.9	3858920.15	4.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.29E-07	0.43
6435	BCKGRND	380535.9	3859320.15	4.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.29E-07	0.43
7075	BCKGRND	380635.9	3860220.15	4.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.29E-07	0.43
7566	BCKGRND	380535.9	3860820.15	4.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.29E-07	0.43
7643	BCKGRND	380435.9	3860920.15	4.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.29E-07	0.43
7818	BCKGRND	380335.9	3861120.15	4.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.29E-07	0.43
9145	SR1	380402.6	3859085.48	4.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.29E-07	0.43
9156	SR1	380422.6	3859125.48	4.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.29E-07	0.43
9162	SR1	380442.6	3859145.48	4.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.29E-07	0.43
5559	BCKGRND	377635.9	3858320.15	4.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-07	0.43
5752	BCKGRND	376935.9	3858520.15	4.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-07	0.43
5882	BCKGRND	379935.9	3858620.15	4.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-07	0.43
6272	BCKGRND	380435.9	3859120.15	4.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-07	0.43
6588	BCKGRND	380635.9	3859520.15	4.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-07	0.43
7155	BCKGRND	380635.9	3860320.15	4.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-07	0.43
8116	BCKGRND	380135.9	3861420.15	4.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-07	0.43
8481	BCKGRND	376635.9	3861820.15	4.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-07	0.43
8611	BCKGRND	379635.9	3861920.15	4.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-07	0.43

8687	BCKGRND	377235.9	3862020.15	4.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-07	0.43
8709	BCKGRND	379435.9	3862020.15	4.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-07	0.43
8791	BCKGRND	377635.9	3862120.15	4.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-07	0.43
8806	BCKGRND	379135.9	3862120.15	4.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-07	0.43
9151	SR1	380422.6	3859105.48	4.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-07	0.43
9168	SR1	380462.6	3859165.48	4.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-07	0.43
5472	BCKGRND	378935.9	3858220.15	4.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.25E-07	0.43
7323	BCKGRND	380635.9	3860520.15	4.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.25E-07	0.43
7451	BCKGRND	375035.9	3860720.15	4.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.25E-07	0.43
9146	SR1	380422.6	3859085.48	4.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.25E-07	0.43
9157	SR1	380442.6	3859125.48	4.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.25E-07	0.43
9163	SR1	380462.6	3859145.48	4.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.25E-07	0.43
5576	BCKGRND	379335.9	3858320.15	4.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.23E-07	0.42
7690	BCKGRND	375135.9	3861020.15	4.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.23E-07	0.42
8017	BCKGRND	380235.9	3861320.15	4.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.23E-07	0.42
9152	SR1	380442.6	3859105.48	4.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.23E-07	0.42
9158	SR1	380462.6	3859125.48	4.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.23E-07	0.42
9169	SR1	380482.6	3859165.48	4.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.23E-07	0.42
5463	BCKGRND	378035.9	3858220.15	4.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.21E-07	0.42
5947	BCKGRND	376435.9	3858720.15	4.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.21E-07	0.42
6354	BCKGRND	380535.9	3859220.15	4.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.21E-07	0.42
6518	BCKGRND	380635.9	3859420.15	4.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.21E-07	0.42
7721	BCKGRND	380435.9	3861020.15	4.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.21E-07	0.42
8414	BCKGRND	379935.9	3861720.15	4.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.21E-07	0.42
9147	SR1	380442.6	3859085.48	4.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.21E-07	0.42
9153	SR1	380462.6	3859105.48	4.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.21E-07	0.42
9164	SR1	380482.6	3859145.48	4.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.21E-07	0.42
5473	BCKGRND	379035.9	3858220.15	4.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.20E-07	0.42
6795	BCKGRND	380735.9	3859820.15	4.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.20E-07	0.42
6865	BCKGRND	380735.9	3859920.15	4.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.20E-07	0.42
6935	BCKGRND	380735.9	3860020.15	4.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.20E-07	0.42
8276	BCKGRND	376135.9	3861620.15	4.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.20E-07	0.42
8315	BCKGRND	380035.9	3861620.15	4.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.20E-07	0.42
8513	BCKGRND	379835.9	3861820.15	4.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.20E-07	0.42
8807	BCKGRND	379235.9	3862120.15	4.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.20E-07	0.42
9148	SR1	380462.6	3859085.48	4.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.20E-07	0.42
9159	SR1	380482.6	3859125.48	4.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.20E-07	0.42
5679	BCKGRND	379635.9	3858420.15	4.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.18E-07	0.42
5781	BCKGRND	379835.9	3858520.15	4.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.18E-07	0.42
6562	BCKGRND	375035.9	3859520.15	4.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.18E-07	0.42
6727	BCKGRND	380735.9	3859720.15	4.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.18E-07	0.42
7006	BCKGRND	380735.9	3860120.15	4.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.18E-07	0.42
7918	BCKGRND	380335.9	3861220.15	4.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.18E-07	0.42
8071	BCKGRND	375635.9	3861420.15	4.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.18E-07	0.42
8710	BCKGRND	379535.9	3862020.15	4.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.18E-07	0.42
8899	BCKGRND	378435.9	3862220.15	4.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.18E-07	0.42
8900	BCKGRND	378535.9	3862220.15	4.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.18E-07	0.42
9154	SR1	380482.6	3859105.48	4.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.18E-07	0.42
5654	BCKGRND	377135.9	3858420.15	4.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.16E-07	0.42
6191	BCKGRND	380435.9	3859020.15	4.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.16E-07	0.42
6241	BCKGRND	375435.9	3859120.15	4.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.16E-07	0.42
8216	BCKGRND	380135.9	3861520.15	4.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.16E-07	0.42
8612	BCKGRND	379735.9	3861920.15	4.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.16E-07	0.42
8898	BCKGRND	378335.9	3862220.15	4.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.16E-07	0.42
8901	BCKGRND	378635.9	3862220.15	4.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.16E-07	0.42
9149	SR1	380482.6	3859085.48	4.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.16E-07	0.42
5577	BCKGRND	379435.9	3858320.15	4.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.14E-07	0.41
5883	BCKGRND	380035.9	3858620.15	4.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.14E-07	0.41
6400	BCKGRND	375135.9	3859320.15	4.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.14E-07	0.41
6436	BCKGRND	380635.9	3859320.15	4.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.14E-07	0.41
6658	BCKGRND	380735.9	3859620.15	4.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.14E-07	0.41
7076	BCKGRND	380735.9	3860220.15	4.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.14E-07	0.41
7644	BCKGRND	380535.9	3860920.15	4.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.14E-07	0.41
7819	BCKGRND	380435.9	3861120.15	4.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.14E-07	0.41
8790	BCKGRND	377535.9	3862120.15	4.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.14E-07	0.41
8897	BCKGRND	378235.9	3862220.15	4.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.14E-07	0.41
8902	BCKGRND	378735.9	3862220.15	4.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.14E-07	0.41
9185	SR2	380401.9	3858955.12	4.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.14E-07	0.41
5474	BCKGRND	379135.9	3858220.15	4.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.13E-07	0.41
6020	BCKGRND	376135.9	3858820.15	4.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.13E-07	0.41
6273	BCKGRND	380535.9	3859120.15	4.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.13E-07	0.41
6320	BCKGRND	375235.9	3859220.15	4.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.13E-07	0.41
7407	BCKGRND	380635.9	3860620.15	4.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.13E-07	0.41
8117	BCKGRND	380235.9	3861420.15	4.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.13E-07	0.41
8903	BCKGRND	378835.9	3862220.15	4.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.13E-07	0.41
9191	SR2	380421.9	3858975.12	4.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.13E-07	0.41
5849	BCKGRND	376635.9	3858620.15	4.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.11E-07	0.41
6167	BCKGRND	375635.9	3859020.15	4.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.11E-07	0.41
6589	BCKGRND	380735.9	3859520.15	4.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.11E-07	0.41
7156	BCKGRND	380735.9	3860320.15	4.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.11E-07	0.41
7531	BCKGRND	375035.9	3860820.15	4.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.11E-07	0.41
8808	BCKGRND	379335.9	3862120.15	4.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.11E-07	0.41
8896	BCKGRND	378135.9	3862220.15	4.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.11E-07	0.41
9180	SR2	380401.9	3858935.12	4.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.11E-07	0.41
9186	SR2	380421.9	3858955.12	4.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.11E-07	0.41
9192	SR2	380441.9	3858975.12	4.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.11E-07	0.41
5462	BCKGRND	377935.9	3858220.15	4.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-07	0.41

5558	BCKGRND	377535.9	3858320.15	4.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-07	0.41
7567	BCKGRND	380635.9	3860820.15	4.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-07	0.41
8904	BCKGRND	378935.9	3862220.15	4.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-07	0.41
9175	SR2	380401.9	3858915.12	4.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-07	0.41
9181	SR2	380421.9	3858935.12	4.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-07	0.41
9187	SR2	380441.9	3858955.12	4.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-07	0.41
5680	BCKGRND	379735.9	3858420.15	4.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.07E-07	0.41
5782	BCKGRND	379935.9	3858520.15	4.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.07E-07	0.41
6355	BCKGRND	380635.9	3859220.15	4.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.07E-07	0.41
6519	BCKGRND	380735.9	3859420.15	4.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.07E-07	0.41
7240	BCKGRND	380735.9	3860420.15	4.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.07E-07	0.41
7408	BCKGRND	380735.9	3860620.15	4.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.07E-07	0.41
7487	BCKGRND	380635.9	3860720.15	4.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.07E-07	0.41
7722	BCKGRND	380535.9	3861020.15	4.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.07E-07	0.41
8018	BCKGRND	380335.9	3861320.15	4.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.07E-07	0.41
8415	BCKGRND	380035.9	3861720.15	4.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.07E-07	0.41
8514	BCKGRND	379935.9	3861820.15	4.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.07E-07	0.41
8686	BCKGRND	377135.9	3862020.15	4.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.07E-07	0.41
8711	BCKGRND	379635.9	3862020.15	4.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.07E-07	0.41
8895	BCKGRND	378035.9	3862220.15	4.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.07E-07	0.41
9170	SR2	380401.9	3858895.12	4.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.07E-07	0.41
9176	SR2	380421.9	3858915.12	4.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.07E-07	0.41
9193	SR2	380461.9	3858975.12	4.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.07E-07	0.41
5751	BCKGRND	376835.9	3858520.15	4.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.05E-07	0.41
6093	BCKGRND	375835.9	3858920.15	4.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.05E-07	0.41
6115	BCKGRND	380435.9	3858920.15	4.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.05E-07	0.41
6796	BCKGRND	380835.9	3859820.15	4.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.05E-07	0.41
6866	BCKGRND	380835.9	3859920.15	4.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.05E-07	0.41
7324	BCKGRND	380735.9	3860520.15	4.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.05E-07	0.41
8316	BCKGRND	380135.9	3861620.15	4.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.05E-07	0.41
8583	BCKGRND	376835.9	3861920.15	4.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.05E-07	0.41
9182	SR2	380441.9	3858935.12	4.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.05E-07	0.41
9188	SR2	380461.9	3858955.12	4.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.05E-07	0.41
9194	SR2	380481.9	3858975.12	4.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.05E-07	0.41
5475	BCKGRND	379235.9	3858220.15	4.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.04E-07	0.40
5578	BCKGRND	379535.9	3858320.15	4.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.04E-07	0.40
6192	BCKGRND	380535.9	3859020.15	4.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.04E-07	0.40
6728	BCKGRND	380835.9	3859720.15	4.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.04E-07	0.40
6936	BCKGRND	380835.9	3860020.15	4.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.04E-07	0.40
7325	BCKGRND	380835.9	3860520.15	4.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.04E-07	0.40
7488	BCKGRND	380735.9	3860720.15	4.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.04E-07	0.40
7919	BCKGRND	380435.9	3861220.15	4.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.04E-07	0.40
8173	BCKGRND	375835.9	3861520.15	4.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.04E-07	0.40
8613	BCKGRND	379835.9	3861920.15	4.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.04E-07	0.40
8809	BCKGRND	379435.9	3862120.15	4.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.04E-07	0.40
8905	BCKGRND	379035.9	3862220.15	4.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.04E-07	0.40
9171	SR2	380421.9	3858895.12	4.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.04E-07	0.40
9177	SR2	380441.9	3858915.12	4.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.04E-07	0.40
9183	SR2	380461.9	3858935.12	4.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.04E-07	0.40
9189	SR2	380481.9	3858955.12	4.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.04E-07	0.40
5884	BCKGRND	380135.9	3858620.15	4.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.02E-07	0.40
6659	BCKGRND	380835.9	3859620.15	4.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.02E-07	0.40
6837	BCKGRND	374935.9	3859920.15	4.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.02E-07	0.40
6907	BCKGRND	374935.9	3860020.15	4.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.02E-07	0.40
6977	BCKGRND	374935.9	3860120.15	4.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.02E-07	0.40
7007	BCKGRND	380835.9	3860120.15	4.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.02E-07	0.40
7645	BCKGRND	380635.9	3860920.15	4.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.02E-07	0.40
7820	BCKGRND	380535.9	3861120.15	4.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.02E-07	0.40
8217	BCKGRND	380235.9	3861520.15	4.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.02E-07	0.40
9172	SR2	380441.9	3858895.12	4.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.02E-07	0.40
9178	SR2	380461.9	3858915.12	4.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.02E-07	0.40
9184	SR2	380481.9	3858935.12	4.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.02E-07	0.40
5368	BCKGRND	378535.9	3858120.15	4.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.00E-07	0.40
6437	BCKGRND	380735.9	3859320.15	4.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.00E-07	0.40
6480	BCKGRND	375035.9	3859420.15	4.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.00E-07	0.40
7077	BCKGRND	380835.9	3860220.15	4.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.00E-07	0.40
7241	BCKGRND	380835.9	3860420.15	4.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.00E-07	0.40
8789	BCKGRND	377435.9	3862120.15	4.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.00E-07	0.40
8894	BCKGRND	377935.9	3862220.15	4.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.00E-07	0.40
5367	BCKGRND	378435.9	3858120.15	3.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.98E-07	0.40
5369	BCKGRND	378635.9	3858120.15	3.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.98E-07	0.40
5461	BCKGRND	377835.9	3858220.15	3.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.98E-07	0.40
5557	BCKGRND	377435.9	3858320.15	3.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.98E-07	0.40
5946	BCKGRND	376335.9	3858720.15	3.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.98E-07	0.40
6274	BCKGRND	380635.9	3859120.15	3.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.98E-07	0.40
6590	BCKGRND	380835.9	3859520.15	3.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.98E-07	0.40
6769	BCKGRND	374935.9	3859820.15	3.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.98E-07	0.40
7048	BCKGRND	374935.9	3860220.15	3.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.98E-07	0.40
7157	BCKGRND	380835.9	3860320.15	3.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.98E-07	0.40
8118	BCKGRND	380335.9	3861420.15	3.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.98E-07	0.40
8378	BCKGRND	376335.9	3861720.15	3.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.98E-07	0.40
8712	BCKGRND	379735.9	3862020.15	3.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.98E-07	0.40
8906	BCKGRND	379135.9	3862220.15	3.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.98E-07	0.40
9173	SR2	380461.9	3858895.12	3.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.98E-07	0.40
9179	SR2	380481.9	3858915.12	3.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.98E-07	0.40
5370	BCKGRND	378735.9	3858120.15	3.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.97E-07	0.40
5476	BCKGRND	379335.9	3858220.15	3.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.97E-07	0.40

5653	BCKGRND	377035.9	3858420.15	3.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.97E-07	0.40
5681	BCKGRND	379835.9	3858420.15	3.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.97E-07	0.40
5783	BCKGRND	380035.9	3858520.15	3.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.97E-07	0.40
7118	BCKGRND	374935.9	3860320.15	3.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.97E-07	0.40
7409	BCKGRND	380835.9	3860620.15	3.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.97E-07	0.40
8480	BCKGRND	376535.9	3861820.15	3.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.97E-07	0.40
8515	BCKGRND	380035.9	3861820.15	3.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.97E-07	0.40
8810	BCKGRND	379535.9	3862120.15	3.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.97E-07	0.40
9174	SR2	380481.9	3858895.12	3.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.97E-07	0.40
5366	BCKGRND	378335.9	3858120.15	3.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.95E-07	0.39
5371	BCKGRND	378835.9	3858120.15	3.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.95E-07	0.39
6356	BCKGRND	380735.9	3859220.15	3.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.95E-07	0.39
7723	BCKGRND	380635.9	3861020.15	3.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.95E-07	0.39
8019	BCKGRND	380435.9	3861320.15	3.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.95E-07	0.39
8416	BCKGRND	380135.9	3861720.15	3.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.95E-07	0.39
5579	BCKGRND	379635.9	3858320.15	3.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.93E-07	0.39
6019	BCKGRND	376035.9	3858820.15	3.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.93E-07	0.39
6039	BCKGRND	380435.9	3858820.15	3.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.93E-07	0.39
6116	BCKGRND	380535.9	3858920.15	3.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.93E-07	0.39
6520	BCKGRND	380835.9	3859420.15	3.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.93E-07	0.39
6700	BCKGRND	374935.9	3859720.15	3.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.93E-07	0.39
7198	BCKGRND	374935.9	3860420.15	3.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.93E-07	0.39
7242	BCKGRND	380935.9	3860420.15	3.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.93E-07	0.39
7568	BCKGRND	380735.9	3860820.15	3.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.93E-07	0.39
7920	BCKGRND	380535.9	3861220.15	3.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.93E-07	0.39
8317	BCKGRND	380235.9	3861620.15	3.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.93E-07	0.39
8614	BCKGRND	379935.9	3861920.15	3.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.93E-07	0.39
8893	BCKGRND	377835.9	3862220.15	3.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.93E-07	0.39
8907	BCKGRND	379235.9	3862220.15	3.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.93E-07	0.39
9210	SR3	380391.3	3858768.46	3.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.93E-07	0.39
9216	SR3	380411.3	3858788.46	3.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.93E-07	0.39
5885	BCKGRND	380235.9	3858620.15	3.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-07	0.39
6240	BCKGRND	375335.9	3859120.15	3.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-07	0.39
6729	BCKGRND	380935.9	3859720.15	3.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-07	0.39
6797	BCKGRND	380935.9	3859820.15	3.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-07	0.39
6867	BCKGRND	380935.9	3859920.15	3.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-07	0.39
6937	BCKGRND	380935.9	3860020.15	3.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-07	0.39
7158	BCKGRND	380935.9	3860320.15	3.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-07	0.39
7569	BCKGRND	380835.9	3860820.15	3.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-07	0.39
9211	SR3	380411.3	3858768.46	3.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-07	0.39
9217	SR3	380431.3	3858788.46	3.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-07	0.39
5365	BCKGRND	378235.9	3858120.15	3.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.89E-07	0.39
5372	BCKGRND	378935.9	3858120.15	3.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.89E-07	0.39
5460	BCKGRND	377735.9	3858220.15	3.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.89E-07	0.39
5556	BCKGRND	377335.9	3858320.15	3.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.89E-07	0.39
5848	BCKGRND	376535.9	3858620.15	3.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.89E-07	0.39
6193	BCKGRND	380635.9	3859020.15	3.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.89E-07	0.39
7008	BCKGRND	380935.9	3860120.15	3.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.89E-07	0.39
7326	BCKGRND	380935.9	3860520.15	3.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.89E-07	0.39
7410	BCKGRND	380935.9	3860620.15	3.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.89E-07	0.39
7489	BCKGRND	380835.9	3860720.15	3.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.89E-07	0.39
8218	BCKGRND	380335.9	3861520.15	3.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.89E-07	0.39
8713	BCKGRND	379835.9	3862020.15	3.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.89E-07	0.39
9205	SR3	380391.3	3858748.46	3.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.89E-07	0.39
5477	BCKGRND	379435.9	3858220.15	3.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.88E-07	0.39
6438	BCKGRND	380835.9	3859320.15	3.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.88E-07	0.39
6660	BCKGRND	380935.9	3859620.15	3.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.88E-07	0.39
7078	BCKGRND	380935.9	3860220.15	3.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.88E-07	0.39
7282	BCKGRND	374935.9	3860520.15	3.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.88E-07	0.39
7646	BCKGRND	380735.9	3860920.15	3.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.88E-07	0.39
7821	BCKGRND	380635.9	3861120.15	3.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.88E-07	0.39
8685	BCKGRND	377035.9	3862020.15	3.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.88E-07	0.39
8811	BCKGRND	379635.9	3862120.15	3.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.88E-07	0.39
8908	BCKGRND	379335.9	3862220.15	3.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.88E-07	0.39
9200	SR3	380391.3	3858728.46	3.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.88E-07	0.39
9206	SR3	380411.3	3858748.46	3.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.88E-07	0.39
9212	SR3	380431.3	3858768.46	3.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.88E-07	0.39
9218	SR3	380451.3	3858788.46	3.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.88E-07	0.39
5373	BCKGRND	379035.9	3858120.15	3.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.86E-07	0.39
5682	BCKGRND	379935.9	3858420.15	3.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.86E-07	0.39
5784	BCKGRND	380135.9	3858520.15	3.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.86E-07	0.39
6166	BCKGRND	375535.9	3859020.15	3.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.86E-07	0.39
6275	BCKGRND	380735.9	3859120.15	3.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.86E-07	0.39
6591	BCKGRND	380935.9	3859520.15	3.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.86E-07	0.39
7611	BCKGRND	375035.9	3860920.15	3.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.86E-07	0.39
8119	BCKGRND	380435.9	3861420.15	3.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.86E-07	0.39
9195	SR3	380391.3	3858708.46	3.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.86E-07	0.39
9201	SR3	380411.3	3858728.46	3.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.86E-07	0.39
9207	SR3	380431.3	3858748.46	3.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.86E-07	0.39
9213	SR3	380451.3	3858768.46	3.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.86E-07	0.39
9219	SR3	380471.3	3858788.46	3.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.86E-07	0.39
5580	BCKGRND	379735.9	3858320.15	3.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.84E-07	0.38
5750	BCKGRND	376735.9	3858520.15	3.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.84E-07	0.38
6631	BCKGRND	374935.9	3859620.15	3.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.84E-07	0.38
7490	BCKGRND	380935.9	3860720.15	3.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.84E-07	0.38
8275	BCKGRND	376035.9	3861620.15	3.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.84E-07	0.38
8417	BCKGRND	380235.9	3861720.15	3.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.84E-07	0.38

8516	BCKGRND	380135.9	3861820.15	3.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.84E-07	0.38
8788	BCKGRND	377335.9	3862120.15	3.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.84E-07	0.38
8892	BCKGRND	377735.9	3862220.15	3.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.84E-07	0.38
6040	BCKGRND	380535.9	3858820.15	3.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.82E-07	0.38
6092	BCKGRND	375735.9	3858920.15	3.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.82E-07	0.38
6357	BCKGRND	380835.9	3859220.15	3.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.82E-07	0.38
7724	BCKGRND	380735.9	3861020.15	3.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.82E-07	0.38
8020	BCKGRND	380535.9	3861320.15	3.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.82E-07	0.38
8615	BCKGRND	380035.9	3861920.15	3.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.82E-07	0.38
9196	SR3	380411.3	3858708.46	3.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.82E-07	0.38
9202	SR3	380431.3	3858728.46	3.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.82E-07	0.38
9208	SR3	380451.3	3858748.46	3.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.82E-07	0.38
9214	SR3	380471.3	3858768.46	3.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.82E-07	0.38
5364	BCKGRND	378135.9	3858120.15	3.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.81E-07	0.38
5374	BCKGRND	379135.9	3858120.15	3.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.81E-07	0.38
5963	BCKGRND	380435.9	3858720.15	3.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.81E-07	0.38
6117	BCKGRND	380635.9	3858920.15	3.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.81E-07	0.38
6521	BCKGRND	380935.9	3859420.15	3.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.81E-07	0.38
7366	BCKGRND	374935.9	3860620.15	3.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.81E-07	0.38
7921	BCKGRND	380635.9	3861220.15	3.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.81E-07	0.38
8318	BCKGRND	380335.9	3861620.15	3.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.81E-07	0.38
8582	BCKGRND	376735.9	3861920.15	3.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.81E-07	0.38
8812	BCKGRND	379735.9	3862120.15	3.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.81E-07	0.38
8909	BCKGRND	379435.9	3862220.15	3.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.81E-07	0.38
9000	BCKGRND	378535.9	3862320.15	3.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.81E-07	0.38
9001	BCKGRND	378635.9	3862320.15	3.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.81E-07	0.38
9002	BCKGRND	378735.9	3862320.15	3.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.81E-07	0.38
9197	SR3	380431.3	3858708.46	3.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.81E-07	0.38
9203	SR3	380451.3	3858728.46	3.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.81E-07	0.38
9209	SR3	380471.3	3858748.46	3.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.81E-07	0.38
5478	BCKGRND	379535.9	3858220.15	3.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.79E-07	0.38
5555	BCKGRND	377235.9	3858320.15	3.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.79E-07	0.38
5886	BCKGRND	380335.9	3858620.15	3.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.79E-07	0.38
5945	BCKGRND	376235.9	3858720.15	3.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.79E-07	0.38
6194	BCKGRND	380735.9	3859020.15	3.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.79E-07	0.38
6319	BCKGRND	375135.9	3859220.15	3.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.79E-07	0.38
6730	BCKGRND	381035.9	3859720.15	3.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.79E-07	0.38
6798	BCKGRND	381035.9	3859820.15	3.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.79E-07	0.38
6868	BCKGRND	381035.9	3859920.15	3.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.79E-07	0.38
8714	BCKGRND	379935.9	3862020.15	3.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.79E-07	0.38
8999	BCKGRND	378435.9	3862320.15	3.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.79E-07	0.38
9003	BCKGRND	378835.9	3862320.15	3.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.79E-07	0.38
9198	SR3	380451.3	3858708.46	3.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.79E-07	0.38
9204	SR3	380471.3	3858728.46	3.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.79E-07	0.38
5652	BCKGRND	376935.9	3858420.15	3.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.77E-07	0.38
5683	BCKGRND	380035.9	3858420.15	3.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.77E-07	0.38
6399	BCKGRND	375035.9	3859320.15	3.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.77E-07	0.38
6938	BCKGRND	381035.9	3860020.15	3.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.77E-07	0.38
7009	BCKGRND	381035.9	3860120.15	3.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.77E-07	0.38
7079	BCKGRND	381035.9	3860220.15	3.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.77E-07	0.38
7243	BCKGRND	381035.9	3860420.15	3.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.77E-07	0.38
7570	BCKGRND	380935.9	3860820.15	3.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.77E-07	0.38
7647	BCKGRND	380835.9	3860920.15	3.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.77E-07	0.38
7969	BCKGRND	375435.9	3861320.15	3.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.77E-07	0.38
8219	BCKGRND	380435.9	3861520.15	3.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.77E-07	0.38
8998	BCKGRND	378335.9	3862320.15	3.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.77E-07	0.38
9004	BCKGRND	378935.9	3862320.15	3.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.77E-07	0.38
9241	SR4	380281	3858562.08	3.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.77E-07	0.38
5375	BCKGRND	379235.9	3858120.15	3.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.75E-07	0.38
5581	BCKGRND	379835.9	3858320.15	3.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.75E-07	0.38
5785	BCKGRND	380235.9	3858520.15	3.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.75E-07	0.38
6276	BCKGRND	380835.9	3859120.15	3.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.75E-07	0.38
6439	BCKGRND	380935.9	3859320.15	3.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.75E-07	0.38
6661	BCKGRND	381035.9	3859620.15	3.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.75E-07	0.38
7822	BCKGRND	380735.9	3861120.15	3.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.75E-07	0.38
8910	BCKGRND	379535.9	3862220.15	3.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.75E-07	0.38
9005	BCKGRND	379035.9	3862320.15	3.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.75E-07	0.38
9199	SR3	380471.3	3858708.46	3.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.75E-07	0.38
9235	SR4	380261	3858542.08	3.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.75E-07	0.38
9242	SR4	380301	3858562.08	3.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.75E-07	0.38
5459	BCKGRND	377635.9	3858220.15	3.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-07	0.37
6018	BCKGRND	375935.9	3858820.15	3.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-07	0.37
6561	BCKGRND	374935.9	3859520.15	3.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-07	0.37
6592	BCKGRND	381035.9	3859520.15	3.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-07	0.37
7159	BCKGRND	381035.9	3860320.15	3.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-07	0.37
7328	BCKGRND	381135.9	3860520.15	3.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-07	0.37
8120	BCKGRND	380535.9	3861420.15	3.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-07	0.37
8517	BCKGRND	380235.9	3861820.15	3.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-07	0.37
8616	BCKGRND	380135.9	3861920.15	3.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-07	0.37
8891	BCKGRND	377635.9	3862220.15	3.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-07	0.37
8997	BCKGRND	378235.9	3862320.15	3.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-07	0.37
9230	SR4	380261	3858522.08	3.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-07	0.37
9236	SR4	380281	3858542.08	3.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-07	0.37
9243	SR4	380321	3858562.08	3.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-07	0.37
7450	BCKGRND	374935.9	3860720.15	3.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.72E-07	0.37
7648	BCKGRND	380935.9	3860920.15	3.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.72E-07	0.37
8021	BCKGRND	380635.9	3861320.15	3.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.72E-07	0.37

8418	BCKGRND	380335.9	3861720.15	3.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.72E-07	0.37
8813	BCKGRND	379835.9	3862120.15	3.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.72E-07	0.37
9006	BCKGRND	379135.9	3862320.15	3.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.72E-07	0.37
9231	SR4	380281	3858522.08	3.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.72E-07	0.37
9237	SR4	380301	3858542.08	3.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.72E-07	0.37
5363	BCKGRND	378035.9	3858120.15	3.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.70E-07	0.37
5376	BCKGRND	379335.9	3858120.15	3.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.70E-07	0.37
5479	BCKGRND	379635.9	3858220.15	3.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.70E-07	0.37
5847	BCKGRND	376435.9	3858620.15	3.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.70E-07	0.37
5964	BCKGRND	380535.9	3858720.15	3.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.70E-07	0.37
6041	BCKGRND	380635.9	3858820.15	3.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.70E-07	0.37
6118	BCKGRND	380735.9	3858920.15	3.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.70E-07	0.37
6358	BCKGRND	380935.9	3859220.15	3.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.70E-07	0.37
6522	BCKGRND	381035.9	3859420.15	3.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.70E-07	0.37
7244	BCKGRND	381135.9	3860420.15	3.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.70E-07	0.37
7327	BCKGRND	381035.9	3860520.15	3.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.70E-07	0.37
7411	BCKGRND	381035.9	3860620.15	3.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.70E-07	0.37
7725	BCKGRND	380835.9	3861020.15	3.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.70E-07	0.37
8319	BCKGRND	380435.9	3861620.15	3.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.70E-07	0.37
8377	BCKGRND	376235.9	3861720.15	3.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.70E-07	0.37
8715	BCKGRND	380035.9	3862020.15	3.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.70E-07	0.37
9225	SR4	380261	3858502.08	3.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.70E-07	0.37
9238	SR4	380321	3858542.08	3.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.70E-07	0.37
9244	SR4	380341	3858562.08	3.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.70E-07	0.37
5684	BCKGRND	380135.9	3858420.15	3.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.68E-07	0.37
5887	BCKGRND	380435.9	3858620.15	3.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.68E-07	0.37
6239	BCKGRND	375235.9	3859120.15	3.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.68E-07	0.37
7768	BCKGRND	375135.9	3861120.15	3.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.68E-07	0.37
7922	BCKGRND	380735.9	3861220.15	3.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.68E-07	0.37
8787	BCKGRND	377235.9	3862120.15	3.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.68E-07	0.37
8911	BCKGRND	379635.9	3862220.15	3.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.68E-07	0.37
8996	BCKGRND	378135.9	3862320.15	3.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.68E-07	0.37
9007	BCKGRND	379235.9	3862320.15	3.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.68E-07	0.37
9226	SR4	380281	3858502.08	3.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.68E-07	0.37
9232	SR4	380301	3858522.08	3.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.68E-07	0.37
9239	SR4	380341	3858542.08	3.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.68E-07	0.37
5554	BCKGRND	377135.9	3858320.15	3.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.66E-07	0.37
5582	BCKGRND	379935.9	3858320.15	3.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.66E-07	0.37
6165	BCKGRND	375435.9	3859020.15	3.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.66E-07	0.37
6195	BCKGRND	380835.9	3859020.15	3.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.66E-07	0.37
6731	BCKGRND	381135.9	3859720.15	3.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.66E-07	0.37
6799	BCKGRND	381135.9	3859820.15	3.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.66E-07	0.37
6869	BCKGRND	381135.9	3859920.15	3.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.66E-07	0.37
6939	BCKGRND	381135.9	3860020.15	3.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.66E-07	0.37
7412	BCKGRND	381135.9	3860620.15	3.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.66E-07	0.37
8220	BCKGRND	380535.9	3861520.15	3.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.66E-07	0.37
8479	BCKGRND	376435.9	3861820.15	3.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.66E-07	0.37
9220	SR4	380261	3858482.08	3.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.66E-07	0.37
9227	SR4	380301	3858502.08	3.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.66E-07	0.37
9233	SR4	380321	3858522.08	3.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.66E-07	0.37
5749	BCKGRND	376635.9	3858520.15	3.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.65E-07	0.36
5786	BCKGRND	380335.9	3858520.15	3.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.65E-07	0.36
6277	BCKGRND	380935.9	3859120.15	3.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.65E-07	0.36
6440	BCKGRND	381035.9	3859320.15	3.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.65E-07	0.36
6662	BCKGRND	381135.9	3859620.15	3.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.65E-07	0.36
7491	BCKGRND	381035.9	3860720.15	3.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.65E-07	0.36
7571	BCKGRND	381035.9	3860820.15	3.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.65E-07	0.36
7823	BCKGRND	380835.9	3861120.15	3.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.65E-07	0.36
8518	BCKGRND	380335.9	3861820.15	3.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.65E-07	0.36
8684	BCKGRND	376935.9	3862020.15	3.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.65E-07	0.36
8814	BCKGRND	379935.9	3862120.15	3.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.65E-07	0.36
9221	SR4	380281	3858482.08	3.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.65E-07	0.36
9228	SR4	380321	3858502.08	3.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.65E-07	0.36
9234	SR4	380341	3858522.08	3.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.65E-07	0.36
5377	BCKGRND	379435.9	3858120.15	3.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.63E-07	0.36
5480	BCKGRND	379735.9	3858220.15	3.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.63E-07	0.36
7010	BCKGRND	381135.9	3860120.15	3.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.63E-07	0.36
7080	BCKGRND	381135.9	3860220.15	3.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.63E-07	0.36
7649	BCKGRND	381035.9	3860920.15	3.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.63E-07	0.36
7726	BCKGRND	380935.9	3861020.15	3.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.63E-07	0.36
8121	BCKGRND	380635.9	3861420.15	3.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.63E-07	0.36
8617	BCKGRND	380235.9	3861920.15	3.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.63E-07	0.36
8890	BCKGRND	377535.9	3862220.15	3.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.63E-07	0.36
8995	BCKGRND	378035.9	3862320.15	3.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.63E-07	0.36
9008	BCKGRND	379335.9	3862320.15	3.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.63E-07	0.36
9222	SR4	380301	3858482.08	3.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.63E-07	0.36
5269	BCKGRND	378635.9	3858020.15	3.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.61E-07	0.36
5270	BCKGRND	378735.9	3858020.15	3.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.61E-07	0.36
5271	BCKGRND	378835.9	3858020.15	3.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.61E-07	0.36
5458	BCKGRND	377535.9	3858220.15	3.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.61E-07	0.36
5944	BCKGRND	376135.9	3858720.15	3.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.61E-07	0.36
6593	BCKGRND	381135.9	3859520.15	3.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.61E-07	0.36
7160	BCKGRND	381135.9	3860320.15	3.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.61E-07	0.36
8419	BCKGRND	380435.9	3861720.15	3.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.61E-07	0.36
8716	BCKGRND	380135.9	3862020.15	3.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.61E-07	0.36
8912	BCKGRND	379735.9	3862220.15	3.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.61E-07	0.36
9223	SR4	380321	3858482.08	3.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.61E-07	0.36

9229	SR4	380341	3858502.08	3.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.61E-07	0.36
5268	BCKGRND	378535.9	3858020.15	3.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.59E-07	0.36
5362	BCKGRND	377935.9	3858120.15	3.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.59E-07	0.36
5651	BCKGRND	376835.9	3858420.15	3.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.59E-07	0.36
5685	BCKGRND	380235.9	3858420.15	3.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.59E-07	0.36
5965	BCKGRND	380635.9	3858720.15	3.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.59E-07	0.36
6042	BCKGRND	380735.9	3858820.15	3.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.59E-07	0.36
6091	BCKGRND	375635.9	3858920.15	3.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.59E-07	0.36
6119	BCKGRND	380835.9	3858920.15	3.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.59E-07	0.36
6359	BCKGRND	381035.9	3859220.15	3.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.59E-07	0.36
6479	BCKGRND	374935.9	3859420.15	3.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.59E-07	0.36
6836	BCKGRND	374835.9	3859920.15	3.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.59E-07	0.36
6906	BCKGRND	374835.9	3860020.15	3.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.59E-07	0.36
8022	BCKGRND	380735.9	3861320.15	3.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.59E-07	0.36
9009	BCKGRND	379435.9	3862320.15	3.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.59E-07	0.36
9224	SR4	380341	3858482.08	3.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.59E-07	0.36
5267	BCKGRND	378435.9	3858020.15	3.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.57E-07	0.36
5272	BCKGRND	378935.9	3858020.15	3.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.57E-07	0.36
5583	BCKGRND	380035.9	3858320.15	3.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.57E-07	0.36
5888	BCKGRND	380535.9	3858620.15	3.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.57E-07	0.36
6523	BCKGRND	381135.9	3859420.15	3.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.57E-07	0.36
6976	BCKGRND	374835.9	3860120.15	3.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.57E-07	0.36
7047	BCKGRND	374835.9	3860220.15	3.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.57E-07	0.36
7650	BCKGRND	381135.9	3860920.15	3.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.57E-07	0.36
7923	BCKGRND	380835.9	3861220.15	3.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.57E-07	0.36
8320	BCKGRND	380535.9	3861620.15	3.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.57E-07	0.36
5273	BCKGRND	379035.9	3858020.15	3.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-07	0.36
5378	BCKGRND	379535.9	3858120.15	3.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-07	0.36
5787	BCKGRND	380435.9	3858520.15	3.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-07	0.36
6017	BCKGRND	375835.9	3858820.15	3.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-07	0.36
6196	BCKGRND	380935.9	3859020.15	3.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-07	0.36
6768	BCKGRND	374835.9	3859820.15	3.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-07	0.36
6800	BCKGRND	381235.9	3859820.15	3.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-07	0.36
6870	BCKGRND	381235.9	3859920.15	3.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-07	0.36
7117	BCKGRND	374835.9	3860320.15	3.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-07	0.36
7530	BCKGRND	374935.9	3860820.15	3.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-07	0.36
7572	BCKGRND	381135.9	3860820.15	3.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-07	0.36
7824	BCKGRND	380935.9	3861120.15	3.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-07	0.36
8581	BCKGRND	376635.9	3861920.15	3.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-07	0.36
8815	BCKGRND	380035.9	3862120.15	3.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-07	0.36
8913	BCKGRND	379835.9	3862220.15	3.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-07	0.36
8994	BCKGRND	377935.9	3862320.15	3.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-07	0.36
5361	BCKGRND	377835.9	3858120.15	3.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.54E-07	0.35
5481	BCKGRND	379835.9	3858220.15	3.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.54E-07	0.35
6278	BCKGRND	381035.9	3859120.15	3.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.54E-07	0.35
6441	BCKGRND	381135.9	3859320.15	3.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.54E-07	0.35
6732	BCKGRND	381235.9	3859720.15	3.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.54E-07	0.35
6940	BCKGRND	381235.9	3860020.15	3.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.54E-07	0.35
7329	BCKGRND	381235.9	3860520.15	3.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.54E-07	0.35
7492	BCKGRND	381135.9	3860720.15	3.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.54E-07	0.35
7689	BCKGRND	375035.9	3861020.15	3.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.54E-07	0.35
7727	BCKGRND	381035.9	3861020.15	3.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.54E-07	0.35
8172	BCKGRND	375735.9	3861520.15	3.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.54E-07	0.35
8221	BCKGRND	380635.9	3861520.15	3.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.54E-07	0.35
8519	BCKGRND	380435.9	3861820.15	3.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.54E-07	0.35
8618	BCKGRND	380335.9	3861920.15	3.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.54E-07	0.35
9010	BCKGRND	379535.9	3862320.15	3.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.54E-07	0.35
5266	BCKGRND	378335.9	3858020.15	3.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.52E-07	0.35
5274	BCKGRND	379135.9	3858020.15	3.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.52E-07	0.35
5457	BCKGRND	377435.9	3858220.15	3.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.52E-07	0.35
5846	BCKGRND	376335.9	3858620.15	3.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.52E-07	0.35
6663	BCKGRND	381235.9	3859620.15	3.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.52E-07	0.35
6699	BCKGRND	374835.9	3859720.15	3.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.52E-07	0.35
7011	BCKGRND	381235.9	3860120.15	3.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.52E-07	0.35
7197	BCKGRND	374835.9	3860420.15	3.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.52E-07	0.35
7245	BCKGRND	381235.9	3860420.15	3.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.52E-07	0.35
8122	BCKGRND	380735.9	3861420.15	3.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.52E-07	0.35
8717	BCKGRND	380235.9	3862020.15	3.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.52E-07	0.35
5553	BCKGRND	377035.9	3858320.15	3.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.50E-07	0.35
5584	BCKGRND	380135.9	3858320.15	3.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.50E-07	0.35
5686	BCKGRND	380335.9	3858420.15	3.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.50E-07	0.35
6318	BCKGRND	375035.9	3859220.15	3.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.50E-07	0.35
7413	BCKGRND	381235.9	3860620.15	3.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.50E-07	0.35
7867	BCKGRND	375235.9	3861220.15	3.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.50E-07	0.35
8420	BCKGRND	380535.9	3861720.15	3.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.50E-07	0.35
8786	BCKGRND	377135.9	3862120.15	3.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.50E-07	0.35
5275	BCKGRND	379235.9	3858020.15	3.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.49E-07	0.35
5379	BCKGRND	379635.9	3858120.15	3.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.49E-07	0.35
5889	BCKGRND	380635.9	3858620.15	3.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.49E-07	0.35
5966	BCKGRND	380735.9	3858720.15	3.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.49E-07	0.35
6043	BCKGRND	380835.9	3858820.15	3.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.49E-07	0.35
6120	BCKGRND	380935.9	3858920.15	3.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.49E-07	0.35
6360	BCKGRND	381135.9	3859220.15	3.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.49E-07	0.35
6594	BCKGRND	381235.9	3859520.15	3.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.49E-07	0.35
7081	BCKGRND	381235.9	3860220.15	3.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.49E-07	0.35
7161	BCKGRND	381235.9	3860320.15	3.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.49E-07	0.35
8023	BCKGRND	380835.9	3861320.15	3.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.49E-07	0.35

8889	BCKGRND	377435.9	3862220.15	3.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.49E-07	0.35
8914	BCKGRND	379935.9	3862220.15	3.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.49E-07	0.35
8993	BCKGRND	377835.9	3862320.15	3.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.49E-07	0.35
9011	BCKGRND	379635.9	3862320.15	3.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.49E-07	0.35
9102	BCKGRND	378735.9	3862420.15	3.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.49E-07	0.35
9103	BCKGRND	378835.9	3862420.15	3.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.49E-07	0.35
9104	BCKGRND	378935.9	3862420.15	3.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.49E-07	0.35
9310	SR6	380582.2	3858576.05	3.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.49E-07	0.35
9316	SR6	380602.2	3858596.05	3.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.49E-07	0.35
5265	BCKGRND	378235.9	3858020.15	3.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.47E-07	0.35
5482	BCKGRND	379935.9	3858220.15	3.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.47E-07	0.35
6164	BCKGRND	375335.9	3859020.15	3.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.47E-07	0.35
6197	BCKGRND	381035.9	3859020.15	3.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.47E-07	0.35
6524	BCKGRND	381235.9	3859420.15	3.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.47E-07	0.35
6630	BCKGRND	374835.9	3859620.15	3.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.47E-07	0.35
7281	BCKGRND	374835.9	3860520.15	3.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.47E-07	0.35
7493	BCKGRND	381235.9	3860720.15	3.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.47E-07	0.35
7728	BCKGRND	381135.9	3861020.15	3.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.47E-07	0.35
7825	BCKGRND	381035.9	3861120.15	3.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.47E-07	0.35
7924	BCKGRND	380935.9	3861220.15	3.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.47E-07	0.35
8274	BCKGRND	375935.9	3861620.15	3.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.47E-07	0.35
8321	BCKGRND	380635.9	3861620.15	3.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.47E-07	0.35
8816	BCKGRND	380135.9	3862120.15	3.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.47E-07	0.35
9100	BCKGRND	378535.9	3862420.15	3.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.47E-07	0.35
9101	BCKGRND	378635.9	3862420.15	3.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.47E-07	0.35
9105	BCKGRND	379035.9	3862420.15	3.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.47E-07	0.35
9260	SR10	381276.2	3860418.73	3.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.47E-07	0.35
9265	SR10	381276.2	3860438.73	3.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.47E-07	0.35
9311	SR6	380602.2	3858576.05	3.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.47E-07	0.35
9317	SR6	380622.2	3858596.05	3.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.47E-07	0.35
9385	SR5	380400.1	3858434.62	3.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.47E-07	0.35
9391	SR5	380420.1	3858454.62	3.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.47E-07	0.35
5276	BCKGRND	379335.9	3858020.15	3.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.45E-07	0.35
5360	BCKGRND	377735.9	3858120.15	3.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.45E-07	0.35
5748	BCKGRND	376535.9	3858520.15	3.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.45E-07	0.35
5788	BCKGRND	380535.9	3858520.15	3.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.45E-07	0.35
5943	BCKGRND	376035.9	3858720.15	3.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.45E-07	0.35
6238	BCKGRND	375135.9	3859120.15	3.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.45E-07	0.35
8222	BCKGRND	380735.9	3861520.15	3.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.45E-07	0.35
8619	BCKGRND	380435.9	3861920.15	3.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.45E-07	0.35
9106	BCKGRND	379135.9	3862420.15	3.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.45E-07	0.35
9250	SR10	381276.2	3860378.73	3.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.45E-07	0.35
9256	SR10	381296.2	3860398.73	3.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.45E-07	0.35
9261	SR10	381296.2	3860418.73	3.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.45E-07	0.35
9266	SR10	381296.2	3860438.73	3.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.45E-07	0.35
9305	SR6	380582.2	3858556.05	3.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.45E-07	0.35
9312	SR6	380622.2	3858576.05	3.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.45E-07	0.35
9318	SR6	380642.2	3858596.05	3.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.45E-07	0.35
9386	SR5	380420.1	3858434.62	3.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.45E-07	0.35
9392	SR5	380440.1	3858454.62	3.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.45E-07	0.35
5456	BCKGRND	377335.9	3858220.15	3.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.43E-07	0.34
6279	BCKGRND	381135.9	3859120.15	3.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.43E-07	0.34
6398	BCKGRND	374935.9	3859320.15	3.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.43E-07	0.34
6442	BCKGRND	381235.9	3859320.15	3.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.43E-07	0.34
6733	BCKGRND	381335.9	3859720.15	3.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.43E-07	0.34
6801	BCKGRND	381335.9	3859820.15	3.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.43E-07	0.34
6871	BCKGRND	381335.9	3859920.15	3.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.43E-07	0.34
6941	BCKGRND	381335.9	3860020.15	3.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.43E-07	0.34
7573	BCKGRND	381235.9	3860820.15	3.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.43E-07	0.34
7651	BCKGRND	381235.9	3860920.15	3.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.43E-07	0.34
8520	BCKGRND	380535.9	3861820.15	3.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.43E-07	0.34
8718	BCKGRND	380335.9	3862020.15	3.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.43E-07	0.34
9012	BCKGRND	379735.9	3862320.15	3.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.43E-07	0.34
9099	BCKGRND	378435.9	3862420.15	3.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.43E-07	0.34
9107	BCKGRND	379235.9	3862420.15	3.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.43E-07	0.34
9245	SR10	381276.2	3860358.73	3.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.43E-07	0.34
9251	SR10	381296.2	3860378.73	3.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.43E-07	0.34
9300	SR6	380582.2	3858536.05	3.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.43E-07	0.34
9306	SR6	380602.2	3858556.05	3.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.43E-07	0.34
9319	SR6	380662.2	3858596.05	3.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.43E-07	0.34
9380	SR5	380400.1	3858414.62	3.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.43E-07	0.34
9387	SR5	380440.1	3858434.62	3.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.43E-07	0.34
9393	SR5	380460.1	3858454.62	3.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.43E-07	0.34
5380	BCKGRND	379735.9	3858120.15	3.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.41E-07	0.34
5585	BCKGRND	380235.9	3858320.15	3.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.41E-07	0.34
5650	BCKGRND	376735.9	3858420.15	3.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.41E-07	0.34
5687	BCKGRND	380435.9	3858420.15	3.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.41E-07	0.34
6664	BCKGRND	381335.9	3859620.15	3.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.41E-07	0.34
7012	BCKGRND	381335.9	3860120.15	3.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.41E-07	0.34
7494	BCKGRND	381335.9	3860720.15	3.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.41E-07	0.34
8123	BCKGRND	380835.9	3861420.15	3.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.41E-07	0.34
8915	BCKGRND	380035.9	3862220.15	3.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.41E-07	0.34
9246	SR10	381296.2	3860358.73	3.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.41E-07	0.34
9257	SR10	381316.2	3860398.73	3.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.41E-07	0.34
9262	SR10	381316.2	3860418.73	3.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.41E-07	0.34
9267	SR10	381316.2	3860438.73	3.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.41E-07	0.34
9295	SR6	380582.2	3858516.05	3.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.41E-07	0.34

9301	SR6	380602.2	3858536.05	3.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.41E-07	0.34
9307	SR6	380622.2	3858556.05	3.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.41E-07	0.34
9313	SR6	380642.2	3858576.05	3.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.41E-07	0.34
9375	SR5	380400.1	3858394.62	3.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.41E-07	0.34
9381	SR5	380420.1	3858414.62	3.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.41E-07	0.34
9388	SR5	380460.1	3858434.62	3.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.41E-07	0.34
9394	SR5	380480.1	3858454.62	3.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.41E-07	0.34
9723	SR18	376905.9	3862028.82	3.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.41E-07	0.34
5277	BCKGRND	379435.9	3858020.15	3.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.40E-07	0.34
5483	BCKGRND	380035.9	3858220.15	3.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.40E-07	0.34
5967	BCKGRND	380835.9	3858720.15	3.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.40E-07	0.34
6044	BCKGRND	380935.9	3858820.15	3.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.40E-07	0.34
6090	BCKGRND	375535.9	3858920.15	3.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.40E-07	0.34
6595	BCKGRND	381335.9	3859520.15	3.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.40E-07	0.34
7246	BCKGRND	381335.9	3860420.15	3.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.40E-07	0.34
7330	BCKGRND	381335.9	3860520.15	3.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.40E-07	0.34
7365	BCKGRND	374835.9	3860620.15	3.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.40E-07	0.34
8024	BCKGRND	380935.9	3861320.15	3.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.40E-07	0.34
8376	BCKGRND	376135.9	3861720.15	3.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.40E-07	0.34
8421	BCKGRND	380635.9	3861720.15	3.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.40E-07	0.34
8817	BCKGRND	380235.9	3862120.15	3.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.40E-07	0.34
8992	BCKGRND	377735.9	3862320.15	3.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.40E-07	0.34
9098	BCKGRND	378335.9	3862420.15	3.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.40E-07	0.34
9108	BCKGRND	379335.9	3862420.15	3.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.40E-07	0.34
9247	SR10	381316.2	3860358.73	3.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.40E-07	0.34
9252	SR10	381316.2	3860378.73	3.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.40E-07	0.34
9263	SR10	381336.2	3860418.73	3.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.40E-07	0.34
9268	SR10	381336.2	3860438.73	3.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.40E-07	0.34
9296	SR6	380602.2	3858516.05	3.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.40E-07	0.34
9302	SR6	380622.2	3858536.05	3.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.40E-07	0.34
9308	SR6	380642.2	3858556.05	3.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.40E-07	0.34
9314	SR6	380662.2	3858576.05	3.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.40E-07	0.34
9376	SR5	380420.1	3858394.62	3.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.40E-07	0.34
9382	SR5	380440.1	3858414.62	3.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.40E-07	0.34
9389	SR5	380480.1	3858434.62	3.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.40E-07	0.34
5264	BCKGRND	378135.9	3858020.15	3.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-07	0.34
5890	BCKGRND	380735.9	3858620.15	3.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-07	0.34
6121	BCKGRND	381035.9	3858920.15	3.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-07	0.34
6361	BCKGRND	381235.9	3859220.15	3.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-07	0.34
6560	BCKGRND	374835.9	3859520.15	3.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-07	0.34
7082	BCKGRND	381335.9	3860220.15	3.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-07	0.34
7414	BCKGRND	381335.9	3860620.15	3.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-07	0.34
7826	BCKGRND	381135.9	3861120.15	3.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-07	0.34
7925	BCKGRND	381035.9	3861220.15	3.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-07	0.34
8070	BCKGRND	375535.9	3861420.15	3.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-07	0.34
8322	BCKGRND	380735.9	3861620.15	3.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-07	0.34
9013	BCKGRND	379835.9	3862320.15	3.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-07	0.34
9253	SR10	381336.2	3860378.73	3.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-07	0.34
9258	SR10	381336.2	3860398.73	3.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-07	0.34
9269	SR10	381356.2	3860438.73	3.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-07	0.34
9297	SR6	380622.2	3858516.05	3.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-07	0.34
9303	SR6	380642.2	3858536.05	3.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-07	0.34
9309	SR6	380662.2	3858556.05	3.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-07	0.34
9370	SR5	380400.1	3858374.62	3.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-07	0.34
9377	SR5	380440.1	3858394.62	3.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-07	0.34
9383	SR5	380460.1	3858414.62	3.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-07	0.34
5789	BCKGRND	380635.9	3858520.15	3.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.36E-07	0.34
6016	BCKGRND	375735.9	3858820.15	3.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.36E-07	0.34
6198	BCKGRND	381135.9	3859020.15	3.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.36E-07	0.34
6525	BCKGRND	381335.9	3859420.15	3.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.36E-07	0.34
7162	BCKGRND	381335.9	3860320.15	3.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.36E-07	0.34
7574	BCKGRND	381335.9	3860820.15	3.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.36E-07	0.34
7729	BCKGRND	381235.9	3861020.15	3.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.36E-07	0.34
8478	BCKGRND	376335.9	3861820.15	3.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.36E-07	0.34
8620	BCKGRND	380535.9	3861920.15	3.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.36E-07	0.34
9097	BCKGRND	378235.9	3862420.15	3.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.36E-07	0.34
9109	BCKGRND	379435.9	3862420.15	3.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.36E-07	0.34
9248	SR10	381336.2	3860358.73	3.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.36E-07	0.34
9259	SR10	381356.2	3860398.73	3.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.36E-07	0.34
9264	SR10	381356.2	3860418.73	3.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.36E-07	0.34
9298	SR6	380642.2	3858516.05	3.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.36E-07	0.34
9304	SR6	380662.2	3858536.05	3.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.36E-07	0.34
9371	SR5	380420.1	3858374.62	3.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.36E-07	0.34
9378	SR5	380460.1	3858394.62	3.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.36E-07	0.34
9384	SR5	380480.1	3858414.62	3.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.36E-07	0.34
9722	SR18	376885.9	3862028.82	3.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.36E-07	0.34
5278	BCKGRND	379535.9	3858020.15	3.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.34E-07	0.33
5381	BCKGRND	379835.9	3858120.15	3.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.34E-07	0.33
5455	BCKGRND	377235.9	3858220.15	3.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.34E-07	0.33
5552	BCKGRND	376935.9	3858320.15	3.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.34E-07	0.33
5586	BCKGRND	380335.9	3858320.15	3.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.34E-07	0.33
5845	BCKGRND	376235.9	3858620.15	3.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.34E-07	0.33
6280	BCKGRND	381235.9	3859120.15	3.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.34E-07	0.33
6872	BCKGRND	381435.9	3859920.15	3.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.34E-07	0.33
7610	BCKGRND	374935.9	3860920.15	3.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.34E-07	0.33
8223	BCKGRND	380835.9	3861520.15	3.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.34E-07	0.33
8521	BCKGRND	380635.9	3861820.15	3.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.34E-07	0.33

8719	BCKGRND	380435.9	3862020.15	3.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.34E-07	0.33
8916	BCKGRND	380135.9	3862220.15	3.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.34E-07	0.33
9249	SR10	381356.2	3860358.73	3.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.34E-07	0.33
9254	SR10	381356.2	3860378.73	3.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.34E-07	0.33
9299	SR6	380662.2	3858516.05	3.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.34E-07	0.33
9372	SR5	380440.1	3858374.62	3.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.34E-07	0.33
9379	SR5	380480.1	3858394.62	3.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.34E-07	0.33
9729	SR18	376925.9	3862048.82	3.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.34E-07	0.33
5359	BCKGRND	377635.9	3858120.15	3.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.33E-07	0.33
5484	BCKGRND	380135.9	3858220.15	3.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.33E-07	0.33
5688	BCKGRND	380535.9	3858420.15	3.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.33E-07	0.33
6443	BCKGRND	381335.9	3859320.15	3.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.33E-07	0.33
6734	BCKGRND	381435.9	3859720.15	3.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.33E-07	0.33
6802	BCKGRND	381435.9	3859820.15	3.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.33E-07	0.33
6942	BCKGRND	381435.9	3860020.15	3.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.33E-07	0.33
8124	BCKGRND	380935.9	3861420.15	3.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.33E-07	0.33
9110	BCKGRND	379535.9	3862420.15	3.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.33E-07	0.33
9373	SR5	380460.1	3858374.62	3.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.33E-07	0.33
5942	BCKGRND	375935.9	3858720.15	3.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.31E-07	0.33
5968	BCKGRND	380935.9	3858720.15	3.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.31E-07	0.33
6045	BCKGRND	381035.9	3858820.15	3.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.31E-07	0.33
6163	BCKGRND	375235.9	3859020.15	3.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.31E-07	0.33
6362	BCKGRND	381335.9	3859220.15	3.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.31E-07	0.33
6665	BCKGRND	381435.9	3859620.15	3.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.31E-07	0.33
7013	BCKGRND	381435.9	3860120.15	3.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.31E-07	0.33
7652	BCKGRND	381335.9	3860920.15	3.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.31E-07	0.33
7926	BCKGRND	381135.9	3861220.15	3.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.31E-07	0.33
8025	BCKGRND	381035.9	3861320.15	3.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.31E-07	0.33
8422	BCKGRND	380735.9	3861720.15	3.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.31E-07	0.33
8580	BCKGRND	376535.9	3861920.15	3.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.31E-07	0.33
8818	BCKGRND	380335.9	3862120.15	3.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.31E-07	0.33
8991	BCKGRND	377635.9	3862320.15	3.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.31E-07	0.33
9014	BCKGRND	379935.9	3862320.15	3.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.31E-07	0.33
9096	BCKGRND	378135.9	3862420.15	3.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.31E-07	0.33
9374	SR5	380480.1	3858374.62	3.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.31E-07	0.33
9721	SR18	376865.9	3862028.82	3.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.31E-07	0.33
5169	BCKGRND	378635.9	3857920.15	3.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.29E-07	0.33
5170	BCKGRND	378735.9	3857920.15	3.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.29E-07	0.33
5171	BCKGRND	378835.9	3857920.15	3.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.29E-07	0.33
5172	BCKGRND	378935.9	3857920.15	3.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.29E-07	0.33
5263	BCKGRND	378035.9	3858020.15	3.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.29E-07	0.33
5279	BCKGRND	379635.9	3858020.15	3.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.29E-07	0.33
5382	BCKGRND	379935.9	3858120.15	3.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.29E-07	0.33
5747	BCKGRND	376435.9	3858520.15	3.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.29E-07	0.33
5891	BCKGRND	380835.9	3858620.15	3.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.29E-07	0.33
6122	BCKGRND	381135.9	3858920.15	3.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.29E-07	0.33
6596	BCKGRND	381435.9	3859520.15	3.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.29E-07	0.33
7247	BCKGRND	381435.9	3860420.15	3.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.29E-07	0.33
7449	BCKGRND	374835.9	3860720.15	3.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.29E-07	0.33
7827	BCKGRND	381235.9	3861120.15	3.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.29E-07	0.33
8683	BCKGRND	376835.9	3862020.15	3.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.29E-07	0.33
9111	BCKGRND	379635.9	3862420.15	3.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.29E-07	0.33
9728	SR18	376905.9	3862048.82	3.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.29E-07	0.33
5173	BCKGRND	379035.9	3857920.15	3.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.27E-07	0.33
5587	BCKGRND	380435.9	3858320.15	3.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.27E-07	0.33
5790	BCKGRND	380735.9	3858520.15	3.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.27E-07	0.33
6199	BCKGRND	381235.9	3859020.15	3.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.27E-07	0.33
6478	BCKGRND	374835.9	3859420.15	3.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.27E-07	0.33
6526	BCKGRND	381435.9	3859420.15	3.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.27E-07	0.33
7083	BCKGRND	381435.9	3860220.15	3.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.27E-07	0.33
7331	BCKGRND	381435.9	3860520.15	3.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.27E-07	0.33
7575	BCKGRND	381435.9	3860820.15	3.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.27E-07	0.33
7730	BCKGRND	381335.9	3861020.15	3.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.27E-07	0.33
8323	BCKGRND	380835.9	3861620.15	3.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.27E-07	0.33
8621	BCKGRND	380635.9	3861920.15	3.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.27E-07	0.33
8917	BCKGRND	380235.9	3862220.15	3.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.27E-07	0.33
5168	BCKGRND	378535.9	3857920.15	3.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.25E-07	0.33
5174	BCKGRND	379135.9	3857920.15	3.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.25E-07	0.33
5485	BCKGRND	380235.9	3858220.15	3.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.25E-07	0.33
5649	BCKGRND	376635.9	3858420.15	3.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.25E-07	0.33
6089	BCKGRND	375435.9	3858920.15	3.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.25E-07	0.33
6281	BCKGRND	381335.9	3859120.15	3.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.25E-07	0.33
6444	BCKGRND	381435.9	3859320.15	3.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.25E-07	0.33
7163	BCKGRND	381435.9	3860320.15	3.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.25E-07	0.33
7415	BCKGRND	381435.9	3860620.15	3.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.25E-07	0.33
7495	BCKGRND	381435.9	3860720.15	3.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.25E-07	0.33
8224	BCKGRND	380935.9	3861520.15	3.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.25E-07	0.33
8522	BCKGRND	380735.9	3861820.15	3.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.25E-07	0.33
8720	BCKGRND	380535.9	3862020.15	3.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.25E-07	0.33
9015	BCKGRND	380035.9	3862320.15	3.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.25E-07	0.33
9095	BCKGRND	378035.9	3862420.15	3.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.25E-07	0.33
9335	SR7	380808.7	3858559.5	3.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.25E-07	0.33
9341	SR7	380828.7	3858579.5	3.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.25E-07	0.33
9606	SR11/12	380025.7	3858133.82	3.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.25E-07	0.33
9720	SR18	376845.9	3862028.82	3.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.25E-07	0.33
9727	SR18	376885.9	3862048.82	3.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.25E-07	0.33
5175	BCKGRND	379235.9	3857920.15	3.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.24E-07	0.32

5280	BCKGRND	379735.9	3858020.15	3.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.24E-07	0.32
5454	BCKGRND	377135.9	3858220.15	3.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.24E-07	0.32
5689	BCKGRND	380635.9	3858420.15	3.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.24E-07	0.32
6317	BCKGRND	374935.9	3859220.15	3.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.24E-07	0.32
6803	BCKGRND	381535.9	3859820.15	3.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.24E-07	0.32
6873	BCKGRND	381535.9	3859920.15	3.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.24E-07	0.32
6905	BCKGRND	374735.9	3860020.15	3.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.24E-07	0.32
6943	BCKGRND	381535.9	3860020.15	3.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.24E-07	0.32
6975	BCKGRND	374735.9	3860120.15	3.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.24E-07	0.32
8125	BCKGRND	381035.9	3861420.15	3.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.24E-07	0.32
8819	BCKGRND	380435.9	3862120.15	3.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.24E-07	0.32
8888	BCKGRND	377335.9	3862220.15	3.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.24E-07	0.32
9112	BCKGRND	379735.9	3862420.15	3.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.24E-07	0.32
9285	SR8	380934.5	3858652.15	3.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.24E-07	0.32
9291	SR8	380954.5	3858672.15	3.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.24E-07	0.32
9330	SR7	380808.7	3858539.5	3.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.24E-07	0.32
9336	SR7	380828.7	3858559.5	3.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.24E-07	0.32
9342	SR7	380848.7	3858579.5	3.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.24E-07	0.32
9607	SR11/12	380045.7	3858133.82	3.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.24E-07	0.32
9734	SR18	376925.9	3862068.82	3.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.24E-07	0.32
5167	BCKGRND	378435.9	3857920.15	3.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.32
5262	BCKGRND	377935.9	3858020.15	3.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.32
5383	BCKGRND	380035.9	3858120.15	3.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.32
5969	BCKGRND	381035.9	3858720.15	3.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.32
6046	BCKGRND	381135.9	3858820.15	3.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.32
6237	BCKGRND	375035.9	3859120.15	3.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.32
6363	BCKGRND	381435.9	3859220.15	3.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.32
6666	BCKGRND	381535.9	3859620.15	3.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.32
6735	BCKGRND	381535.9	3859720.15	3.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.32
6767	BCKGRND	374735.9	3859820.15	3.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.32
6835	BCKGRND	374735.9	3859920.15	3.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.32
7046	BCKGRND	374735.9	3860220.15	3.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.32
7653	BCKGRND	381435.9	3860920.15	3.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.32
7927	BCKGRND	381235.9	3861220.15	3.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.32
8026	BCKGRND	381135.9	3861320.15	3.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.32
8423	BCKGRND	380835.9	3861720.15	3.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.32
8785	BCKGRND	377035.9	3862120.15	3.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.32
9280	SR8	380934.5	3858632.15	3.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.32
9286	SR8	380954.5	3858652.15	3.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.32
9292	SR8	380974.5	3858672.15	3.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.32
9325	SR7	380808.7	3858519.5	3.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.32
9331	SR7	380828.7	3858539.5	3.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.32
9337	SR7	380848.7	3858559.5	3.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.32
9343	SR7	380868.7	3858579.5	3.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.32
9590	SR11/12	380005.7	3858113.82	3.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.32
9591	SR11/12	380025.7	3858113.82	3.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.32
9608	SR11/12	380065.7	3858133.82	3.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.32
5176	BCKGRND	379335.9	3857920.15	3.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-07	0.32
5358	BCKGRND	377535.9	3858120.15	3.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-07	0.32
5551	BCKGRND	376835.9	3858320.15	3.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-07	0.32
5588	BCKGRND	380535.9	3858320.15	3.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-07	0.32
5844	BCKGRND	376135.9	3858620.15	3.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-07	0.32
5892	BCKGRND	380935.9	3858620.15	3.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-07	0.32
6123	BCKGRND	381235.9	3858920.15	3.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-07	0.32
6597	BCKGRND	381535.9	3859520.15	3.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-07	0.32
7014	BCKGRND	381535.9	3860120.15	3.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-07	0.32
7116	BCKGRND	374735.9	3860320.15	3.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-07	0.32
7828	BCKGRND	381335.9	3861120.15	3.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-07	0.32
8918	BCKGRND	380335.9	3862220.15	3.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-07	0.32
9016	BCKGRND	380135.9	3862320.15	3.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-07	0.32
9113	BCKGRND	379835.9	3862420.15	3.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-07	0.32
9275	SR8	380934.5	3858612.15	3.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-07	0.32
9281	SR8	380954.5	3858632.15	3.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-07	0.32
9287	SR8	380974.5	3858652.15	3.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-07	0.32
9293	SR8	380994.5	3858672.15	3.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-07	0.32
9326	SR7	380828.7	3858519.5	3.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-07	0.32
9332	SR7	380848.7	3858539.5	3.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-07	0.32
9338	SR7	380868.7	3858559.5	3.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-07	0.32
9344	SR7	380888.7	3858579.5	3.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-07	0.32
9592	SR11/12	380045.7	3858113.82	3.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-07	0.32
9609	SR11/12	380085.7	3858133.82	3.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-07	0.32
9610	SR11/12	380105.7	3858133.82	3.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-07	0.32
9726	SR18	376865.9	3862048.82	3.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-07	0.32
5166	BCKGRND	378335.9	3857920.15	3.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-07	0.32
5486	BCKGRND	380335.9	3858220.15	3.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-07	0.32
5791	BCKGRND	380835.9	3858520.15	3.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-07	0.32
6015	BCKGRND	375635.9	3858820.15	3.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-07	0.32
6200	BCKGRND	381335.9	3859020.15	3.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-07	0.32
6527	BCKGRND	381535.9	3859420.15	3.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-07	0.32
6698	BCKGRND	374735.9	3859720.15	3.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-07	0.32
7084	BCKGRND	381535.9	3860220.15	3.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-07	0.32
7196	BCKGRND	374735.9	3860420.15	3.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-07	0.32
8324	BCKGRND	380935.9	3861620.15	3.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-07	0.32
8622	BCKGRND	380735.9	3861920.15	3.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-07	0.32
8721	BCKGRND	380635.9	3862020.15	3.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-07	0.32
9094	BCKGRND	377935.9	3862420.15	3.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-07	0.32
9270	SR8	380934.5	3858592.15	3.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-07	0.32

9276	SR8	380954.5	3858612.15	3.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-07	0.32
9282	SR8	380974.5	3858632.15	3.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-07	0.32
9288	SR8	380994.5	3858652.15	3.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-07	0.32
9294	SR8	381014.5	3858672.15	3.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-07	0.32
9320	SR7	380808.7	3858499.5	3.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-07	0.32
9321	SR7	380828.7	3858499.5	3.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-07	0.32
9327	SR7	380848.7	3858519.5	3.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-07	0.32
9333	SR7	380868.7	3858539.5	3.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-07	0.32
9339	SR7	380888.7	3858559.5	3.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-07	0.32
9575	SR11/12	380005.7	3858093.82	3.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-07	0.32
9576	SR11/12	380025.7	3858093.82	3.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-07	0.32
9593	SR11/12	380065.7	3858113.82	3.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-07	0.32
9611	SR11/12	380125.7	3858133.82	3.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-07	0.32
9733	SR18	376905.9	3862068.82	3.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-07	0.32
5177	BCKGRND	379435.9	3857920.15	3.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.17E-07	0.32
5261	BCKGRND	377835.9	3858020.15	3.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.17E-07	0.32
5281	BCKGRND	379835.9	3858020.15	3.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.17E-07	0.32
5690	BCKGRND	380735.9	3858420.15	3.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.17E-07	0.32
6282	BCKGRND	381435.9	3859120.15	3.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.17E-07	0.32
7731	BCKGRND	381435.9	3861020.15	3.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.17E-07	0.32
8225	BCKGRND	381035.9	3861520.15	3.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.17E-07	0.32
8820	BCKGRND	380535.9	3862120.15	3.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.17E-07	0.32
9271	SR8	380954.5	3858592.15	3.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.17E-07	0.32
9277	SR8	380974.5	3858612.15	3.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.17E-07	0.32
9283	SR8	380994.5	3858632.15	3.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.17E-07	0.32
9289	SR8	381014.5	3858652.15	3.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.17E-07	0.32
9322	SR7	380848.7	3858499.5	3.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.17E-07	0.32
9328	SR7	380868.7	3858519.5	3.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.17E-07	0.32
9334	SR7	380888.7	3858539.5	3.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.17E-07	0.32
9560	SR11/12	380005.7	3858073.82	3.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.17E-07	0.32
9577	SR11/12	380045.7	3858093.82	3.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.17E-07	0.32
9594	SR11/12	380085.7	3858113.82	3.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.17E-07	0.32
9595	SR11/12	380105.7	3858113.82	3.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.17E-07	0.32
9612	SR11/12	380145.7	3858133.82	3.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.17E-07	0.32
9613	SR11/12	380165.7	3858133.82	3.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.17E-07	0.32
5384	BCKGRND	380135.9	3858120.15	3.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.31
5941	BCKGRND	375835.9	3858720.15	3.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.31
6397	BCKGRND	374835.9	3859320.15	3.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.31
6445	BCKGRND	381535.9	3859320.15	3.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.31
6629	BCKGRND	374735.9	3859620.15	3.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.31
6804	BCKGRND	381635.9	3859820.15	3.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.31
6874	BCKGRND	381635.9	3859920.15	3.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.31
7164	BCKGRND	381535.9	3860320.15	3.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.31
7248	BCKGRND	381535.9	3860420.15	3.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.31
7254	BCKGRND	382135.9	3860420.15	3.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.31
7332	BCKGRND	381535.9	3860520.15	3.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.31
7416	BCKGRND	381535.9	3860620.15	3.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.31
7529	BCKGRND	374835.9	3860820.15	3.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.31
8027	BCKGRND	381235.9	3861320.15	3.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.31
8126	BCKGRND	381135.9	3861420.15	3.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.31
8523	BCKGRND	380835.9	3861820.15	3.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.31
9017	BCKGRND	380235.9	3862320.15	3.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.31
9114	BCKGRND	379935.9	3862420.15	3.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.31
9272	SR8	380974.5	3858592.15	3.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.31
9278	SR8	380994.5	3858612.15	3.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.31
9284	SR8	381014.5	3858632.15	3.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.31
9323	SR7	380868.7	3858499.5	3.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.31
9329	SR7	380888.7	3858519.5	3.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.31
9360	SR9	381037.6	3858651.32	3.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.31
9366	SR9	381057.6	3858671.32	3.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.31
9561	SR11/12	380025.7	3858073.82	3.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.31
9578	SR11/12	380065.7	3858093.82	3.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.31
9579	SR11/12	380085.7	3858093.82	3.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.31
9596	SR11/12	380125.7	3858113.82	3.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.31
9614	SR11/12	380185.7	3858133.82	3.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.31
9668	SR15	376217.8	3858576.88	3.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.31
9725	SR18	376845.9	3862048.82	3.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.31
5178	BCKGRND	379535.9	3857920.15	3.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-07	0.31
5357	BCKGRND	377435.9	3858120.15	3.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-07	0.31
5746	BCKGRND	376335.9	3858520.15	3.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-07	0.31
5970	BCKGRND	381135.9	3858720.15	3.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-07	0.31
6047	BCKGRND	381235.9	3858820.15	3.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-07	0.31
6162	BCKGRND	375135.9	3859020.15	3.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-07	0.31
6364	BCKGRND	381535.9	3859220.15	3.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-07	0.31
6667	BCKGRND	381635.9	3859620.15	3.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-07	0.31
6736	BCKGRND	381635.9	3859720.15	3.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-07	0.31
6944	BCKGRND	381635.9	3860020.15	3.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-07	0.31
7280	BCKGRND	374735.9	3860520.15	3.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-07	0.31
7496	BCKGRND	381535.9	3860720.15	3.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-07	0.31
7928	BCKGRND	381335.9	3861220.15	3.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-07	0.31
8424	BCKGRND	380935.9	3861720.15	3.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-07	0.31
8919	BCKGRND	380435.9	3862220.15	3.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-07	0.31
9273	SR8	380994.5	3858592.15	3.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-07	0.31
9279	SR8	381014.5	3858612.15	3.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-07	0.31
9324	SR7	380888.7	3858499.5	3.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-07	0.31
9355	SR9	381037.6	3858631.32	3.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-07	0.31
9361	SR9	381057.6	3858651.32	3.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-07	0.31

9367	SR9	381077.6	3858671.32	3.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-07	0.31
9545	SR11/12	380005.7	3858053.82	3.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-07	0.31
9562	SR11/12	380045.7	3858073.82	3.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-07	0.31
9580	SR11/12	380105.7	3858093.82	3.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-07	0.31
9597	SR11/12	380145.7	3858113.82	3.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-07	0.31
9598	SR11/12	380165.7	3858113.82	3.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-07	0.31
9615	SR11/12	380205.7	3858133.82	3.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-07	0.31
9667	SR15	376197.8	3858576.88	3.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-07	0.31
9732	SR18	376885.9	3862068.82	3.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-07	0.31
9739	SR18	376925.9	3862088.82	3.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-07	0.31
5165	BCKGRND	378235.9	3857920.15	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.31
5282	BCKGRND	379935.9	3858020.15	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.31
5453	BCKGRND	377035.9	3858220.15	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.31
5487	BCKGRND	380435.9	3858220.15	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.31
5589	BCKGRND	380635.9	3858320.15	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.31
5792	BCKGRND	380935.9	3858520.15	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.31
5893	BCKGRND	381035.9	3858620.15	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.31
6088	BCKGRND	375335.9	3858920.15	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.31
6124	BCKGRND	381335.9	3858920.15	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.31
6201	BCKGRND	381435.9	3859020.15	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.31
6598	BCKGRND	381635.9	3859520.15	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.31
7015	BCKGRND	381635.9	3860120.15	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.31
7576	BCKGRND	381535.9	3860820.15	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.31
7767	BCKGRND	375035.9	3861120.15	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.31
8722	BCKGRND	380735.9	3862020.15	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.31
9115	BCKGRND	380035.9	3862420.15	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.31
9274	SR8	381014.5	3858592.15	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.31
9350	SR9	381037.6	3858611.32	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.31
9356	SR9	381057.6	3858631.32	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.31
9362	SR9	381077.6	3858651.32	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.31
9368	SR9	381097.6	3858671.32	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.31
9546	SR11/12	380025.7	3858053.82	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.31
9563	SR11/12	380065.7	3858073.82	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.31
9564	SR11/12	380085.7	3858073.82	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.31
9581	SR11/12	380125.7	3858093.82	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.31
9582	SR11/12	380145.7	3858093.82	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.31
9599	SR11/12	380185.7	3858113.82	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.31
9616	SR11/12	380225.7	3858133.82	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.31
9617	SR11/12	380245.7	3858133.82	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.31
9664	SR15	376237.8	3858556.88	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.31
5179	BCKGRND	379635.9	3857920.15	3.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-07	0.31
5260	BCKGRND	377735.9	3858020.15	3.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-07	0.31
5385	BCKGRND	380235.9	3858120.15	3.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-07	0.31
5648	BCKGRND	376535.9	3858420.15	3.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-07	0.31
5691	BCKGRND	380835.9	3858420.15	3.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-07	0.31
6528	BCKGRND	381635.9	3859420.15	3.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-07	0.31
7085	BCKGRND	381635.9	3860220.15	3.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-07	0.31
7337	BCKGRND	382035.9	3860520.15	3.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-07	0.31
7364	BCKGRND	374735.9	3860620.15	3.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-07	0.31
7654	BCKGRND	381535.9	3860920.15	3.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-07	0.31
7829	BCKGRND	381435.9	3861120.15	3.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-07	0.31
8273	BCKGRND	375835.9	3861620.15	3.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-07	0.31
8325	BCKGRND	381035.9	3861620.15	3.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-07	0.31
8375	BCKGRND	376035.9	3861720.15	3.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-07	0.31
8623	BCKGRND	380835.9	3861920.15	3.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-07	0.31
8821	BCKGRND	380635.9	3862120.15	3.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-07	0.31
8990	BCKGRND	377535.9	3862320.15	3.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-07	0.31
9345	SR9	381037.6	3858591.32	3.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-07	0.31
9351	SR9	381057.6	3858611.32	3.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-07	0.31
9357	SR9	381077.6	3858631.32	3.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-07	0.31
9363	SR9	381097.6	3858651.32	3.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-07	0.31
9369	SR9	381117.6	3858671.32	3.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-07	0.31
9530	SR11/12	380005.7	3858033.82	3.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-07	0.31
9547	SR11/12	380045.7	3858053.82	3.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-07	0.31
9548	SR11/12	380065.7	3858053.82	3.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-07	0.31
9565	SR11/12	380105.7	3858073.82	3.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-07	0.31
9583	SR11/12	380165.7	3858093.82	3.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-07	0.31
9600	SR11/12	380205.7	3858113.82	3.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-07	0.31
9601	SR11/12	380225.7	3858113.82	3.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-07	0.31
9618	SR11/12	380265.7	3858133.82	3.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-07	0.31
9663	SR15	376217.8	3858556.88	3.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-07	0.31
9666	SR15	376177.8	3858576.88	3.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-07	0.31
9731	SR18	376865.9	3862068.82	3.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-07	0.31
5843	BCKGRND	376035.9	3858620.15	3.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.08E-07	0.31
6283	BCKGRND	381535.9	3859120.15	3.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.08E-07	0.31
6559	BCKGRND	374735.9	3859520.15	3.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.08E-07	0.31
7165	BCKGRND	381635.9	3860320.15	3.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.08E-07	0.31
8127	BCKGRND	381235.9	3861420.15	3.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.08E-07	0.31
8226	BCKGRND	381135.9	3861520.15	3.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.08E-07	0.31
8477	BCKGRND	376235.9	3861820.15	3.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.08E-07	0.31
8524	BCKGRND	380935.9	3861820.15	3.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.08E-07	0.31
8887	BCKGRND	377235.9	3862220.15	3.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.08E-07	0.31
9018	BCKGRND	380335.9	3862320.15	3.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.08E-07	0.31
9346	SR9	381057.6	3858591.32	3.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.08E-07	0.31
9352	SR9	381077.6	3858611.32	3.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.08E-07	0.31
9358	SR9	381097.6	3858631.32	3.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.08E-07	0.31
9364	SR9	381117.6	3858651.32	3.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.08E-07	0.31

9531	SR11/12	380025.7	3858033.82	3.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.08E-07	0.31
9549	SR11/12	380085.7	3858053.82	3.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.08E-07	0.31
9566	SR11/12	380125.7	3858073.82	3.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.08E-07	0.31
9567	SR11/12	380145.7	3858073.82	3.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.08E-07	0.31
9584	SR11/12	380185.7	3858093.82	3.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.08E-07	0.31
9585	SR11/12	380205.7	3858093.82	3.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.08E-07	0.31
9602	SR11/12	380245.7	3858113.82	3.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.08E-07	0.31
9619	SR11/12	380285.7	3858133.82	3.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.08E-07	0.31
9665	SR15	376157.8	3858576.88	3.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.08E-07	0.31
9738	SR18	376905.9	3862088.82	3.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.08E-07	0.31
5283	BCKGRND	380035.9	3858020.15	3.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.31
5356	BCKGRND	377335.9	3858120.15	3.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.31
5488	BCKGRND	380535.9	3858220.15	3.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.31
5550	BCKGRND	376735.9	3858320.15	3.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.31
6446	BCKGRND	381635.9	3859320.15	3.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.31
6805	BCKGRND	381735.9	3859820.15	3.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.31
6875	BCKGRND	381735.9	3859920.15	3.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.31
7249	BCKGRND	381635.9	3860420.15	3.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.31
7333	BCKGRND	381635.9	3860520.15	3.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.31
7422	BCKGRND	382135.9	3860620.15	3.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.31
7688	BCKGRND	374935.9	3861020.15	3.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.31
8028	BCKGRND	381335.9	3861320.15	3.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.31
8579	BCKGRND	376435.9	3861920.15	3.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.31
8920	BCKGRND	380535.9	3862220.15	3.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.31
9116	BCKGRND	380135.9	3862420.15	3.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.31
9347	SR9	381077.6	3858591.32	3.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.31
9353	SR9	381097.6	3858611.32	3.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.31
9359	SR9	381117.6	3858631.32	3.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.31
9515	SR11/12	380005.7	3858013.82	3.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.31
9532	SR11/12	380045.7	3858033.82	3.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.31
9533	SR11/12	380065.7	3858033.82	3.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.31
9550	SR11/12	380105.7	3858053.82	3.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.31
9551	SR11/12	380125.7	3858053.82	3.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.31
9568	SR11/12	380165.7	3858073.82	3.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.31
9586	SR11/12	380225.7	3858093.82	3.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.31
9603	SR11/12	380265.7	3858113.82	3.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.31
9604	SR11/12	380285.7	3858113.82	3.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.31
9662	SR15	376197.8	3858556.88	3.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.31
5180	BCKGRND	379735.9	3857920.15	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.30
5590	BCKGRND	380735.9	3858320.15	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.30
5894	BCKGRND	381135.9	3858620.15	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.30
5971	BCKGRND	381235.9	3858720.15	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.30
6048	BCKGRND	381335.9	3858820.15	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.30
6125	BCKGRND	381435.9	3858920.15	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.30
6668	BCKGRND	381735.9	3859620.15	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.30
6737	BCKGRND	381735.9	3859720.15	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.30
6945	BCKGRND	381735.9	3860020.15	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.30
7171	BCKGRND	382235.9	3860320.15	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.30
7417	BCKGRND	381635.9	3860620.15	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.30
7421	BCKGRND	382035.9	3860620.15	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.30
7732	BCKGRND	381535.9	3861020.15	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.30
7929	BCKGRND	381435.9	3861220.15	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.30
7968	BCKGRND	375335.9	3861320.15	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.30
8171	BCKGRND	375635.9	3861520.15	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.30
8425	BCKGRND	381035.9	3861720.15	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.30
8682	BCKGRND	376735.9	3862020.15	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.30
9348	SR9	381097.6	3858591.32	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.30
9354	SR9	381117.6	3858611.32	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.30
9516	SR11/12	380025.7	3858013.82	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.30
9517	SR11/12	380045.7	3858013.82	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.30
9534	SR11/12	380085.7	3858033.82	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.30
9535	SR11/12	380105.7	3858033.82	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.30
9552	SR11/12	380145.7	3858053.82	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.30
9569	SR11/12	380185.7	3858073.82	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.30
9570	SR11/12	380205.7	3858073.82	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.30
9587	SR11/12	380245.7	3858093.82	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.30
9588	SR11/12	380265.7	3858093.82	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.30
9659	SR15	376237.8	3858536.88	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.30
9661	SR15	376177.8	3858556.88	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.30
9730	SR18	376845.9	3862068.82	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.30
9737	SR18	376885.9	3862088.82	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.30
5071	BCKGRND	378835.9	3857820.15	3.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-07	0.30
5072	BCKGRND	378935.9	3857820.15	3.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-07	0.30
5073	BCKGRND	379035.9	3857820.15	3.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-07	0.30
5074	BCKGRND	379135.9	3857820.15	3.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-07	0.30
5164	BCKGRND	378135.9	3857920.15	3.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-07	0.30
5386	BCKGRND	380335.9	3858120.15	3.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-07	0.30
5793	BCKGRND	381035.9	3858520.15	3.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-07	0.30
6014	BCKGRND	375535.9	3858820.15	3.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-07	0.30
6202	BCKGRND	381535.9	3859020.15	3.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-07	0.30
6365	BCKGRND	381635.9	3859220.15	3.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-07	0.30
6599	BCKGRND	381735.9	3859520.15	3.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-07	0.30
7016	BCKGRND	381735.9	3860120.15	3.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-07	0.30
7253	BCKGRND	382035.9	3860420.15	3.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-07	0.30
7497	BCKGRND	381635.9	3860720.15	3.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-07	0.30
8326	BCKGRND	381135.9	3861620.15	3.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-07	0.30
8723	BCKGRND	380835.9	3862020.15	3.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-07	0.30

8822	BCKGRND	380735.9	3862120.15	3.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-07	0.30
9019	BCKGRND	380435.9	3862320.15	3.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-07	0.30
9093	BCKGRND	377835.9	3862420.15	3.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-07	0.30
9349	SR9	381117.6	3858591.32	3.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-07	0.30
9500	SR11/12	380005.7	3857993.82	3.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-07	0.30
9501	SR11/12	380025.7	3857993.82	3.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-07	0.30
9518	SR11/12	380065.7	3858013.82	3.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-07	0.30
9536	SR11/12	380125.7	3858033.82	3.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-07	0.30
9553	SR11/12	380165.7	3858053.82	3.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-07	0.30
9554	SR11/12	380185.7	3858053.82	3.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-07	0.30
9571	SR11/12	380225.7	3858073.82	3.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-07	0.30
9589	SR11/12	380285.7	3858093.82	3.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-07	0.30
9658	SR15	376217.8	3858536.88	3.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-07	0.30
9744	SR18	376925.9	3862108.82	3.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-07	0.30
5070	BCKGRND	378735.9	3857820.15	3.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.01E-07	0.30
5075	BCKGRND	379235.9	3857820.15	3.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.01E-07	0.30
5181	BCKGRND	379835.9	3857920.15	3.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.01E-07	0.30
5692	BCKGRND	380935.9	3858420.15	3.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.01E-07	0.30
5940	BCKGRND	375735.9	3858720.15	3.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.01E-07	0.30
6236	BCKGRND	374935.9	3859120.15	3.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.01E-07	0.30
6529	BCKGRND	381735.9	3859420.15	3.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.01E-07	0.30
7086	BCKGRND	381735.9	3860220.15	3.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.01E-07	0.30
7166	BCKGRND	381735.9	3860320.15	3.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.01E-07	0.30
7172	BCKGRND	382335.9	3860320.15	3.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.01E-07	0.30
7250	BCKGRND	381735.9	3860420.15	3.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.01E-07	0.30
7577	BCKGRND	381635.9	3860820.15	3.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.01E-07	0.30
7830	BCKGRND	381535.9	3861120.15	3.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.01E-07	0.30
8227	BCKGRND	381235.9	3861520.15	3.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.01E-07	0.30
8624	BCKGRND	380935.9	3861920.15	3.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.01E-07	0.30
8921	BCKGRND	380635.9	3862220.15	3.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.01E-07	0.30
9117	BCKGRND	380235.9	3862420.15	3.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.01E-07	0.30
9502	SR11/12	380045.7	3857993.82	3.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.01E-07	0.30
9519	SR11/12	380085.7	3858013.82	3.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.01E-07	0.30
9520	SR11/12	380105.7	3858013.82	3.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.01E-07	0.30
9537	SR11/12	380145.7	3858033.82	3.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.01E-07	0.30
9538	SR11/12	380165.7	3858033.82	3.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.01E-07	0.30
9555	SR11/12	380205.7	3858053.82	3.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.01E-07	0.30
9572	SR11/12	380245.7	3858073.82	3.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.01E-07	0.30
9573	SR11/12	380265.7	3858073.82	3.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.01E-07	0.30
9660	SR15	376157.8	3858556.88	3.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.01E-07	0.30
5069	BCKGRND	378635.9	3857820.15	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.30
5076	BCKGRND	379335.9	3857820.15	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.30
5284	BCKGRND	380135.9	3858020.15	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.30
5452	BCKGRND	376935.9	3858220.15	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.30
5489	BCKGRND	380635.9	3858220.15	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.30
5745	BCKGRND	376235.9	3858520.15	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.30
6284	BCKGRND	381635.9	3859120.15	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.30
6316	BCKGRND	374835.9	3859220.15	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.30
6477	BCKGRND	374735.9	3859420.15	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.30
7334	BCKGRND	381735.9	3860520.15	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.30
7502	BCKGRND	382135.9	3860720.15	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.30
7655	BCKGRND	381635.9	3860920.15	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.30
7866	BCKGRND	375135.9	3861220.15	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.30
8029	BCKGRND	381435.9	3861320.15	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.30
8128	BCKGRND	381335.9	3861420.15	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.30
8525	BCKGRND	381035.9	3861820.15	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.30
8784	BCKGRND	376935.9	3862120.15	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.30
9485	SR11/12	380005.7	3857973.82	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.30
9486	SR11/12	380025.7	3857973.82	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.30
9503	SR11/12	380065.7	3857993.82	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.30
9504	SR11/12	380085.7	3857993.82	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.30
9521	SR11/12	380125.7	3858013.82	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.30
9522	SR11/12	380145.7	3858013.82	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.30
9539	SR11/12	380185.7	3858033.82	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.30
9556	SR11/12	380225.7	3858053.82	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.30
9557	SR11/12	380245.7	3858053.82	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.30
9574	SR11/12	380285.7	3858073.82	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.30
9654	SR15	376237.8	3858516.88	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.30
9657	SR15	376197.8	3858536.88	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.30
9736	SR18	376865.9	3862088.82	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.30
5068	BCKGRND	378535.9	3857820.15	2.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.30
5077	BCKGRND	379435.9	3857820.15	2.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.30
5259	BCKGRND	377635.9	3858020.15	2.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.30
5355	BCKGRND	377235.9	3858120.15	2.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.30
5387	BCKGRND	380435.9	3858120.15	2.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.30
5591	BCKGRND	380835.9	3858320.15	2.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.30
5895	BCKGRND	381235.9	3858620.15	2.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.30
5972	BCKGRND	381335.9	3858720.15	2.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.30
6049	BCKGRND	381435.9	3858820.15	2.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.30
6087	BCKGRND	375235.9	3858920.15	2.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.30
6126	BCKGRND	381535.9	3858920.15	2.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.30
6447	BCKGRND	381735.9	3859320.15	2.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.30
6806	BCKGRND	381835.9	3859820.15	2.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.30
6876	BCKGRND	381835.9	3859920.15	2.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.30
7335	BCKGRND	381835.9	3860520.15	2.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.30
7336	BCKGRND	381935.9	3860520.15	2.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.30
7448	BCKGRND	374735.9	3860720.15	2.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.30

7501	BCKGRND	382035.9	3860720.15	2.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.30
7733	BCKGRND	381635.9	3861020.15	2.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.30
8426	BCKGRND	381135.9	3861720.15	2.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.30
9020	BCKGRND	380535.9	3862320.15	2.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.30
9118	BCKGRND	380335.9	3862420.15	2.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.30
9470	SR11/12	380005.7	3857953.82	2.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.30
9487	SR11/12	380045.7	3857973.82	2.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.30
9488	SR11/12	380065.7	3857973.82	2.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.30
9505	SR11/12	380105.7	3857993.82	2.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.30
9523	SR11/12	380165.7	3858013.82	2.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.30
9540	SR11/12	380205.7	3858033.82	2.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.30
9541	SR11/12	380225.7	3858033.82	2.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.30
9558	SR11/12	380265.7	3858053.82	2.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.30
9559	SR11/12	380285.7	3858053.82	2.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.30
9656	SR15	376177.8	3858536.88	2.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.30
9743	SR18	376905.9	3862108.82	2.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.30
5163	BCKGRND	378035.9	3857920.15	2.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-07	0.30
5182	BCKGRND	379935.9	3857920.15	2.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-07	0.30
5647	BCKGRND	376435.9	3858420.15	2.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-07	0.30
5794	BCKGRND	381135.9	3858520.15	2.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-07	0.30
5842	BCKGRND	375935.9	3858620.15	2.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-07	0.30
6161	BCKGRND	375035.9	3859020.15	2.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-07	0.30
6203	BCKGRND	381635.9	3859020.15	2.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-07	0.30
6366	BCKGRND	381735.9	3859220.15	2.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-07	0.30
6669	BCKGRND	381835.9	3859620.15	2.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-07	0.30
6738	BCKGRND	381835.9	3859720.15	2.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-07	0.30
6946	BCKGRND	381835.9	3860020.15	2.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-07	0.30
7170	BCKGRND	382135.9	3860320.15	2.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-07	0.30
7251	BCKGRND	381835.9	3860420.15	2.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-07	0.30
7419	BCKGRND	381835.9	3860620.15	2.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-07	0.30
7420	BCKGRND	381935.9	3860620.15	2.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-07	0.30
7609	BCKGRND	374835.9	3860920.15	2.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-07	0.30
7930	BCKGRND	381535.9	3861220.15	2.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-07	0.30
8327	BCKGRND	381235.9	3861620.15	2.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-07	0.30
8724	BCKGRND	380935.9	3862020.15	2.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-07	0.30
8823	BCKGRND	380835.9	3862120.15	2.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-07	0.30
8989	BCKGRND	377435.9	3862320.15	2.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-07	0.30
9471	SR11/12	380025.7	3857953.82	2.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-07	0.30
9489	SR11/12	380085.7	3857973.82	2.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-07	0.30
9506	SR11/12	380125.7	3857993.82	2.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-07	0.30
9507	SR11/12	380145.7	3857993.82	2.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-07	0.30
9524	SR11/12	380185.7	3858013.82	2.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-07	0.30
9525	SR11/12	380205.7	3858013.82	2.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-07	0.30
9542	SR11/12	380245.7	3858033.82	2.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-07	0.30
9653	SR15	376217.8	3858516.88	2.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-07	0.30
9655	SR15	376157.8	3858536.88	2.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-07	0.30
9735	SR18	376845.9	3862088.82	2.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-07	0.30
5067	BCKGRND	378435.9	3857820.15	2.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.29
5078	BCKGRND	379535.9	3857820.15	2.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.29
5285	BCKGRND	380235.9	3858020.15	2.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.29
5490	BCKGRND	380735.9	3858220.15	2.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.29
5693	BCKGRND	381035.9	3858420.15	2.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.29
6600	BCKGRND	381835.9	3859520.15	2.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.29
6904	BCKGRND	374635.9	3860020.15	2.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.29
6974	BCKGRND	374635.9	3860120.15	2.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.29
7017	BCKGRND	381835.9	3860120.15	2.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.29
7087	BCKGRND	381835.9	3860220.15	2.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.29
7418	BCKGRND	381735.9	3860620.15	2.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.29
7498	BCKGRND	381735.9	3860720.15	2.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.29
7500	BCKGRND	381935.9	3860720.15	2.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.29
7503	BCKGRND	382235.9	3860720.15	2.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.29
7831	BCKGRND	381635.9	3861120.15	2.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.29
8228	BCKGRND	381335.9	3861520.15	2.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.29
8625	BCKGRND	381035.9	3861920.15	2.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.29
8922	BCKGRND	380735.9	3862220.15	2.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.29
9092	BCKGRND	377735.9	3862420.15	2.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.29
9455	SR11/12	380005.7	3857933.82	2.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.29
9472	SR11/12	380045.7	3857953.82	2.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.29
9473	SR11/12	380065.7	3857953.82	2.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.29
9490	SR11/12	380105.7	3857973.82	2.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.29
9491	SR11/12	380125.7	3857973.82	2.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.29
9508	SR11/12	380165.7	3857993.82	2.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.29
9509	SR11/12	380185.7	3857993.82	2.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.29
9526	SR11/12	380225.7	3858013.82	2.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.29
9543	SR11/12	380265.7	3858033.82	2.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.29
9544	SR11/12	380285.7	3858033.82	2.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.29
9652	SR15	376197.8	3858516.88	2.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.29
9742	SR18	376885.9	3862108.82	2.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.29
5079	BCKGRND	379635.9	3857820.15	2.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.92E-07	0.29
5388	BCKGRND	380535.9	3858120.15	2.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.92E-07	0.29
5549	BCKGRND	376635.9	3858320.15	2.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.92E-07	0.29
5592	BCKGRND	380935.9	3858320.15	2.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.92E-07	0.29
6013	BCKGRND	375435.9	3858820.15	2.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.92E-07	0.29
6285	BCKGRND	381735.9	3859120.15	2.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.92E-07	0.29
6530	BCKGRND	381835.9	3859420.15	2.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.92E-07	0.29
6766	BCKGRND	374635.9	3859820.15	2.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.92E-07	0.29
6834	BCKGRND	374635.9	3859920.15	2.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.92E-07	0.29

7045	BCKGRND	374635.9	3860220.15	2.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.92E-07	0.29
7167	BCKGRND	381835.9	3860320.15	2.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.92E-07	0.29
7173	BCKGRND	382435.9	3860320.15	2.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.92E-07	0.29
7499	BCKGRND	381835.9	3860720.15	2.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.92E-07	0.29
7578	BCKGRND	381735.9	3860820.15	2.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.92E-07	0.29
8129	BCKGRND	381435.9	3861420.15	2.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.92E-07	0.29
8526	BCKGRND	381135.9	3861820.15	2.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.92E-07	0.29
9119	BCKGRND	380435.9	3862420.15	2.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.92E-07	0.29
9456	SR11/12	380025.7	3857933.82	2.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.92E-07	0.29
9457	SR11/12	380045.7	3857933.82	2.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.92E-07	0.29
9474	SR11/12	380085.7	3857953.82	2.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.92E-07	0.29
9475	SR11/12	380105.7	3857953.82	2.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.92E-07	0.29
9492	SR11/12	380145.7	3857973.82	2.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.92E-07	0.29
9493	SR11/12	380165.7	3857973.82	2.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.92E-07	0.29
9510	SR11/12	380205.7	3857993.82	2.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.92E-07	0.29
9527	SR11/12	380245.7	3858013.82	2.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.92E-07	0.29
9528	SR11/12	380265.7	3858013.82	2.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.92E-07	0.29
9649	SR15	376237.8	3858496.88	2.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.92E-07	0.29
5162	BCKGRND	377935.9	3857920.15	2.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.29
5183	BCKGRND	380035.9	3857920.15	2.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.29
5896	BCKGRND	381335.9	3858620.15	2.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.29
5973	BCKGRND	381435.9	3858720.15	2.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.29
6050	BCKGRND	381535.9	3858820.15	2.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.29
6396	BCKGRND	374735.9	3859320.15	2.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.29
6448	BCKGRND	381835.9	3859320.15	2.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.29
6697	BCKGRND	374635.9	3859720.15	2.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.29
7115	BCKGRND	374635.9	3860320.15	2.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.29
7252	BCKGRND	381935.9	3860420.15	2.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.29
7580	BCKGRND	381935.9	3860820.15	2.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.29
7581	BCKGRND	382035.9	3860820.15	2.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.29
8030	BCKGRND	381535.9	3861320.15	2.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.29
8427	BCKGRND	381235.9	3861720.15	2.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.29
8886	BCKGRND	377135.9	3862220.15	2.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.29
9021	BCKGRND	380635.9	3862320.15	2.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.29
9440	SR11/12	380005.7	3857913.82	2.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.29
9441	SR11/12	380025.7	3857913.82	2.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.29
9458	SR11/12	380065.7	3857933.82	2.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.29
9459	SR11/12	380085.7	3857933.82	2.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.29
9476	SR11/12	380125.7	3857953.82	2.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.29
9494	SR11/12	380185.7	3857973.82	2.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.29
9511	SR11/12	380225.7	3857993.82	2.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.29
9512	SR11/12	380245.7	3857993.82	2.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.29
9529	SR11/12	380285.7	3858013.82	2.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.29
9648	SR15	376217.8	3858496.88	2.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.29
9651	SR15	376177.8	3858516.88	2.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.29
9741	SR18	376865.9	3862108.82	2.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.29
5066	BCKGRND	378335.9	3857820.15	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.29
5080	BCKGRND	379735.9	3857820.15	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.29
5258	BCKGRND	377535.9	3858020.15	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.29
5286	BCKGRND	380335.9	3858020.15	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.29
5354	BCKGRND	377135.9	3858120.15	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.29
5795	BCKGRND	381235.9	3858520.15	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.29
6127	BCKGRND	381635.9	3858920.15	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.29
6367	BCKGRND	381835.9	3859220.15	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.29
6807	BCKGRND	381935.9	3859820.15	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.29
6877	BCKGRND	381935.9	3859920.15	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.29
6947	BCKGRND	381935.9	3860020.15	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.29
7168	BCKGRND	381935.9	3860320.15	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.29
7169	BCKGRND	382035.9	3860320.15	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.29
7195	BCKGRND	374635.9	3860420.15	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.29
7579	BCKGRND	381835.9	3860820.15	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.29
7582	BCKGRND	382135.9	3860820.15	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.29
7583	BCKGRND	382235.9	3860820.15	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.29
7656	BCKGRND	381735.9	3860920.15	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.29
7734	BCKGRND	381735.9	3861020.15	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.29
7931	BCKGRND	381635.9	3861220.15	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.29
8328	BCKGRND	381335.9	3861620.15	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.29
8725	BCKGRND	381035.9	3862020.15	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.29
8824	BCKGRND	380935.9	3862120.15	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.29
9442	SR11/12	380045.7	3857913.82	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.29
9460	SR11/12	380105.7	3857933.82	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.29
9477	SR11/12	380145.7	3857953.82	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.29
9478	SR11/12	380165.7	3857953.82	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.29
9495	SR11/12	380205.7	3857973.82	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.29
9496	SR11/12	380225.7	3857973.82	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.29
9513	SR11/12	380265.7	3857993.82	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.29
9514	SR11/12	380285.7	3857993.82	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.29
9650	SR15	376157.8	3858516.88	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.29
5161	BCKGRND	377835.9	3857920.15	2.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-07	0.29
5389	BCKGRND	380635.9	3858120.15	2.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-07	0.29
5451	BCKGRND	376835.9	3858220.15	2.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-07	0.29
5491	BCKGRND	380835.9	3858220.15	2.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-07	0.29
5694	BCKGRND	381135.9	3858420.15	2.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-07	0.29
5744	BCKGRND	376135.9	3858520.15	2.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-07	0.29
6204	BCKGRND	381735.9	3859020.15	2.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-07	0.29
6628	BCKGRND	374635.9	3859620.15	2.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-07	0.29
6670	BCKGRND	381935.9	3859620.15	2.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-07	0.29

6739	BCKGRND	381935.9	3859720.15	2.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-07	0.29
7018	BCKGRND	381935.9	3860120.15	2.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-07	0.29
7088	BCKGRND	381935.9	3860220.15	2.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-07	0.29
7092	BCKGRND	382335.9	3860220.15	2.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-07	0.29
8229	BCKGRND	381435.9	3861520.15	2.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-07	0.29
8626	BCKGRND	381135.9	3861920.15	2.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-07	0.29
8923	BCKGRND	380835.9	3862220.15	2.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-07	0.29
9120	BCKGRND	380535.9	3862420.15	2.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-07	0.29
9425	SR11/12	380005.7	3857893.82	2.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-07	0.29
9426	SR11/12	380025.7	3857893.82	2.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-07	0.29
9443	SR11/12	380065.7	3857913.82	2.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-07	0.29
9444	SR11/12	380085.7	3857913.82	2.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-07	0.29
9461	SR11/12	380125.7	3857933.82	2.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-07	0.29
9462	SR11/12	380145.7	3857933.82	2.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-07	0.29
9479	SR11/12	380185.7	3857953.82	2.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-07	0.29
9480	SR11/12	380205.7	3857953.82	2.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-07	0.29
9497	SR11/12	380245.7	3857973.82	2.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-07	0.29
9498	SR11/12	380265.7	3857973.82	2.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-07	0.29
9647	SR15	376197.8	3858496.88	2.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-07	0.29
5184	BCKGRND	380135.9	3857920.15	2.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-07	0.28
5593	BCKGRND	381035.9	3858320.15	2.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-07	0.28
5939	BCKGRND	375635.9	3858720.15	2.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-07	0.28
6086	BCKGRND	375135.9	3858920.15	2.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-07	0.28
6286	BCKGRND	381835.9	3859120.15	2.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-07	0.28
6601	BCKGRND	381935.9	3859520.15	2.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-07	0.28
7659	BCKGRND	382035.9	3860920.15	2.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-07	0.28
7832	BCKGRND	381735.9	3861120.15	2.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-07	0.28
8130	BCKGRND	381535.9	3861420.15	2.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-07	0.28
8527	BCKGRND	381235.9	3861820.15	2.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-07	0.28
9022	BCKGRND	380735.9	3862320.15	2.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-07	0.28
9410	SR11/12	380005.7	3857873.82	2.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-07	0.28
9427	SR11/12	380045.7	3857893.82	2.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-07	0.28
9428	SR11/12	380065.7	3857893.82	2.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-07	0.28
9445	SR11/12	380105.7	3857913.82	2.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-07	0.28
9446	SR11/12	380125.7	3857913.82	2.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-07	0.28
9463	SR11/12	380165.7	3857933.82	2.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-07	0.28
9464	SR11/12	380185.7	3857933.82	2.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-07	0.28
9481	SR11/12	380225.7	3857953.82	2.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-07	0.28
9482	SR11/12	380245.7	3857953.82	2.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-07	0.28
9499	SR11/12	380285.7	3857973.82	2.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-07	0.28
9646	SR15	376177.8	3858496.88	2.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-07	0.28
9740	SR18	376845.9	3862108.82	2.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-07	0.28
5081	BCKGRND	379835.9	3857820.15	2.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-07	0.28
5257	BCKGRND	377435.9	3858020.15	2.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-07	0.28
5287	BCKGRND	380435.9	3858020.15	2.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-07	0.28
5841	BCKGRND	375835.9	3858620.15	2.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-07	0.28
5897	BCKGRND	381435.9	3858620.15	2.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-07	0.28
5974	BCKGRND	381535.9	3858720.15	2.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-07	0.28
6051	BCKGRND	381635.9	3858820.15	2.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-07	0.28
6531	BCKGRND	381935.9	3859420.15	2.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-07	0.28
7089	BCKGRND	382035.9	3860220.15	2.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-07	0.28
7091	BCKGRND	382235.9	3860220.15	2.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-07	0.28
7093	BCKGRND	382435.9	3860220.15	2.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-07	0.28
7094	BCKGRND	382535.9	3860220.15	2.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-07	0.28
7279	BCKGRND	374635.9	3860520.15	2.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-07	0.28
7528	BCKGRND	374735.9	3860820.15	2.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-07	0.28
7657	BCKGRND	381835.9	3860920.15	2.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-07	0.28
7658	BCKGRND	381935.9	3860920.15	2.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-07	0.28
7660	BCKGRND	382135.9	3860920.15	2.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-07	0.28
7661	BCKGRND	382235.9	3860920.15	2.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-07	0.28
8031	BCKGRND	381635.9	3861320.15	2.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-07	0.28
8428	BCKGRND	381335.9	3861720.15	2.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-07	0.28
8578	BCKGRND	376335.9	3861920.15	2.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-07	0.28
8681	BCKGRND	376635.9	3862020.15	2.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-07	0.28
8825	BCKGRND	381035.9	3862120.15	2.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-07	0.28
9091	BCKGRND	377635.9	3862420.15	2.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-07	0.28
9411	SR11/12	380025.7	3857873.82	2.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-07	0.28
9412	SR11/12	380045.7	3857873.82	2.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-07	0.28
9429	SR11/12	380085.7	3857893.82	2.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-07	0.28
9430	SR11/12	380105.7	3857893.82	2.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-07	0.28
9447	SR11/12	380145.7	3857913.82	2.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-07	0.28
9448	SR11/12	380165.7	3857913.82	2.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-07	0.28
9465	SR11/12	380205.7	3857933.82	2.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-07	0.28
9466	SR11/12	380225.7	3857933.82	2.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-07	0.28
9483	SR11/12	380265.7	3857953.82	2.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-07	0.28
9645	SR15	376157.8	3858496.88	2.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-07	0.28
5065	BCKGRND	378235.9	3857820.15	2.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-07	0.28
5390	BCKGRND	380735.9	3858120.15	2.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-07	0.28
5492	BCKGRND	380935.9	3858220.15	2.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-07	0.28
5646	BCKGRND	376335.9	3858420.15	2.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-07	0.28
5796	BCKGRND	381335.9	3858520.15	2.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-07	0.28
6012	BCKGRND	375335.9	3858820.15	2.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-07	0.28
6128	BCKGRND	381735.9	3858920.15	2.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-07	0.28
6205	BCKGRND	381835.9	3859020.15	2.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-07	0.28
6235	BCKGRND	374835.9	3859120.15	2.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-07	0.28
6449	BCKGRND	381935.9	3859320.15	2.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-07	0.28
6558	BCKGRND	374635.9	3859520.15	2.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-07	0.28

6808	BCKGRND	382035.9	3859820.15	2.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-07	0.28
6878	BCKGRND	382035.9	3859920.15	2.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-07	0.28
7090	BCKGRND	382135.9	3860220.15	2.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-07	0.28
8329	BCKGRND	381435.9	3861620.15	2.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-07	0.28
8476	BCKGRND	376135.9	3861820.15	2.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-07	0.28
8627	BCKGRND	381235.9	3861920.15	2.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-07	0.28
8726	BCKGRND	381135.9	3862020.15	2.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-07	0.28
8924	BCKGRND	380935.9	3862220.15	2.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-07	0.28
8988	BCKGRND	377335.9	3862320.15	2.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-07	0.28
9121	BCKGRND	380635.9	3862420.15	2.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-07	0.28
9395	SR11/12	380005.7	3857853.82	2.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-07	0.28
9396	SR11/12	380025.7	3857853.82	2.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-07	0.28
9413	SR11/12	380065.7	3857873.82	2.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-07	0.28
9414	SR11/12	380085.7	3857873.82	2.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-07	0.28
9431	SR11/12	380125.7	3857893.82	2.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-07	0.28
9432	SR11/12	380145.7	3857893.82	2.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-07	0.28
9449	SR11/12	380185.7	3857913.82	2.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-07	0.28
9450	SR11/12	380205.7	3857913.82	2.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-07	0.28
9467	SR11/12	380245.7	3857933.82	2.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-07	0.28
9484	SR11/12	380285.7	3857953.82	2.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-07	0.28
4972	BCKGRND	378935.9	3857720.15	2.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-07	0.28
4973	BCKGRND	379035.9	3857720.15	2.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-07	0.28
4974	BCKGRND	379135.9	3857720.15	2.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-07	0.28
4975	BCKGRND	379235.9	3857720.15	2.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-07	0.28
5082	BCKGRND	379935.9	3857820.15	2.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-07	0.28
5160	BCKGRND	377735.9	3857920.15	2.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-07	0.28
5185	BCKGRND	380235.9	3857920.15	2.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-07	0.28
5695	BCKGRND	381235.9	3858420.15	2.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-07	0.28
6160	BCKGRND	374935.9	3859020.15	2.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-07	0.28
6368	BCKGRND	381935.9	3859220.15	2.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-07	0.28
6740	BCKGRND	382035.9	3859720.15	2.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-07	0.28
6948	BCKGRND	382035.9	3860020.15	2.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-07	0.28
7019	BCKGRND	382035.9	3860120.15	2.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-07	0.28
7363	BCKGRND	374635.9	3860620.15	2.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-07	0.28
7423	BCKGRND	382235.9	3860620.15	2.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-07	0.28
7662	BCKGRND	382335.9	3860920.15	2.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-07	0.28
7932	BCKGRND	381735.9	3861220.15	2.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-07	0.28
8230	BCKGRND	381535.9	3861520.15	2.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-07	0.28
8528	BCKGRND	381335.9	3861820.15	2.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-07	0.28
8680	BCKGRND	376535.9	3862020.15	2.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-07	0.28
9023	BCKGRND	380835.9	3862320.15	2.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-07	0.28
9397	SR11/12	380045.7	3857853.82	2.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-07	0.28
9398	SR11/12	380065.7	3857853.82	2.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-07	0.28
9415	SR11/12	380105.7	3857873.82	2.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-07	0.28
9416	SR11/12	380125.7	3857873.82	2.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-07	0.28
9433	SR11/12	380165.7	3857893.82	2.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-07	0.28
9434	SR11/12	380185.7	3857893.82	2.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-07	0.28
9451	SR11/12	380225.7	3857913.82	2.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-07	0.28
9468	SR11/12	380265.7	3857933.82	2.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-07	0.28
9469	SR11/12	380285.7	3857933.82	2.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-07	0.28
4971	BCKGRND	378835.9	3857720.15	2.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.77E-07	0.28
4976	BCKGRND	379335.9	3857720.15	2.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.77E-07	0.28
4977	BCKGRND	379435.9	3857720.15	2.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.77E-07	0.28
5288	BCKGRND	380535.9	3858020.15	2.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.77E-07	0.28
5353	BCKGRND	377035.9	3858120.15	2.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.77E-07	0.28
5548	BCKGRND	376535.9	3858320.15	2.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.77E-07	0.28
5594	BCKGRND	381135.9	3858320.15	2.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.77E-07	0.28
6315	BCKGRND	374735.9	3859220.15	2.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.77E-07	0.28
6671	BCKGRND	382035.9	3859620.15	2.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.77E-07	0.28
7735	BCKGRND	381835.9	3861020.15	2.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.77E-07	0.28
7736	BCKGRND	381935.9	3861020.15	2.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.77E-07	0.28
7738	BCKGRND	382135.9	3861020.15	2.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.77E-07	0.28
8069	BCKGRND	375435.9	3861420.15	2.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.77E-07	0.28
8131	BCKGRND	381635.9	3861420.15	2.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.77E-07	0.28
8374	BCKGRND	375935.9	3861720.15	2.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.77E-07	0.28
8783	BCKGRND	376835.9	3862120.15	2.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.77E-07	0.28
9122	BCKGRND	380735.9	3862420.15	2.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.77E-07	0.28
9399	SR11/12	380085.7	3857853.82	2.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.77E-07	0.28
9400	SR11/12	380105.7	3857853.82	2.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.77E-07	0.28
9417	SR11/12	380145.7	3857873.82	2.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.77E-07	0.28
9418	SR11/12	380165.7	3857873.82	2.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.77E-07	0.28
9435	SR11/12	380205.7	3857893.82	2.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.77E-07	0.28
9452	SR11/12	380245.7	3857913.82	2.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.77E-07	0.28
9453	SR11/12	380265.7	3857913.82	2.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.77E-07	0.28
4970	BCKGRND	378735.9	3857720.15	2.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.28
4978	BCKGRND	379535.9	3857720.15	2.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.28
5083	BCKGRND	380035.9	3857820.15	2.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.28
5256	BCKGRND	377335.9	3858020.15	2.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.28
5391	BCKGRND	380835.9	3858120.15	2.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.28
5743	BCKGRND	376035.9	3858520.15	2.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.28
5898	BCKGRND	381535.9	3858620.15	2.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.28
5975	BCKGRND	381635.9	3858720.15	2.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.28
6052	BCKGRND	381735.9	3858820.15	2.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.28
6129	BCKGRND	381835.9	3858920.15	2.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.28
6287	BCKGRND	381935.9	3859120.15	2.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.28
6532	BCKGRND	382035.9	3859420.15	2.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.28
6602	BCKGRND	382035.9	3859520.15	2.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.28

7020	BCKGRND	382135.9	3860120.15	2.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.28
7095	BCKGRND	382635.9	3860220.15	2.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.28
7737	BCKGRND	382035.9	3861020.15	2.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.28
7739	BCKGRND	382235.9	3861020.15	2.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.28
8429	BCKGRND	381435.9	3861720.15	2.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.28
8727	BCKGRND	381235.9	3862020.15	2.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.28
8826	BCKGRND	381135.9	3862120.15	2.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.28
8885	BCKGRND	377035.9	3862220.15	2.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.28
8925	BCKGRND	381035.9	3862220.15	2.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.28
9401	SR11/12	380125.7	3857853.82	2.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.28
9402	SR11/12	380145.7	3857853.82	2.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.28
9419	SR11/12	380185.7	3857873.82	2.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.28
9436	SR11/12	380225.7	3857893.82	2.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.28
9437	SR11/12	380245.7	3857893.82	2.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.28
9454	SR11/12	380285.7	3857913.82	2.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.28
4969	BCKGRND	378635.9	3857720.15	2.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-07	0.27
4979	BCKGRND	379635.9	3857720.15	2.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-07	0.27
5064	BCKGRND	378135.9	3857820.15	2.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-07	0.27
5186	BCKGRND	380335.9	3857920.15	2.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-07	0.27
5289	BCKGRND	380635.9	3858020.15	2.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-07	0.27
5450	BCKGRND	376735.9	3858220.15	2.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-07	0.27
5493	BCKGRND	381035.9	3858220.15	2.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-07	0.27
5696	BCKGRND	381335.9	3858420.15	2.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-07	0.27
5797	BCKGRND	381435.9	3858520.15	2.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-07	0.27
6206	BCKGRND	381935.9	3859020.15	2.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-07	0.27
6476	BCKGRND	374635.9	3859420.15	2.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-07	0.27
6949	BCKGRND	382135.9	3860020.15	2.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-07	0.27
7021	BCKGRND	382235.9	3860120.15	2.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-07	0.27
7022	BCKGRND	382335.9	3860120.15	2.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-07	0.27
7584	BCKGRND	382335.9	3860820.15	2.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-07	0.27
7740	BCKGRND	382335.9	3861020.15	2.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-07	0.27
7833	BCKGRND	381835.9	3861120.15	2.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-07	0.27
8032	BCKGRND	381735.9	3861320.15	2.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-07	0.27
8330	BCKGRND	381535.9	3861620.15	2.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-07	0.27
8628	BCKGRND	381335.9	3861920.15	2.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-07	0.27
9024	BCKGRND	380935.9	3862320.15	2.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-07	0.27
9403	SR11/12	380165.7	3857853.82	2.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-07	0.27
9420	SR11/12	380205.7	3857873.82	2.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-07	0.27
9421	SR11/12	380225.7	3857873.82	2.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-07	0.27
9438	SR11/12	380265.7	3857893.82	2.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-07	0.27
9439	SR11/12	380285.7	3857893.82	2.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-07	0.27
5595	BCKGRND	381235.9	3858320.15	2.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.72E-07	0.27
5938	BCKGRND	375535.9	3858720.15	2.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.72E-07	0.27
6085	BCKGRND	375035.9	3858920.15	2.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.72E-07	0.27
6450	BCKGRND	382035.9	3859320.15	2.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.72E-07	0.27
6741	BCKGRND	382135.9	3859720.15	2.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.72E-07	0.27
6809	BCKGRND	382135.9	3859820.15	2.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.72E-07	0.27
6879	BCKGRND	382135.9	3859920.15	2.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.72E-07	0.27
7023	BCKGRND	382435.9	3860120.15	2.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.72E-07	0.27
7026	BCKGRND	382735.9	3860120.15	2.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.72E-07	0.27
7834	BCKGRND	381935.9	3861120.15	2.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.72E-07	0.27
7933	BCKGRND	381835.9	3861220.15	2.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.72E-07	0.27
8231	BCKGRND	381635.9	3861520.15	2.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.72E-07	0.27
8272	BCKGRND	375735.9	3861620.15	2.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.72E-07	0.27
8529	BCKGRND	381435.9	3861820.15	2.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.72E-07	0.27
9090	BCKGRND	377535.9	3862420.15	2.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.72E-07	0.27
9123	BCKGRND	380835.9	3862420.15	2.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.72E-07	0.27
9404	SR11/12	380185.7	3857853.82	2.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.72E-07	0.27
9405	SR11/12	380205.7	3857853.82	2.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.72E-07	0.27
9422	SR11/12	380245.7	3857873.82	2.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.72E-07	0.27
9423	SR11/12	380265.7	3857873.82	2.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.72E-07	0.27
4968	BCKGRND	378535.9	3857720.15	2.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.70E-07	0.27
4980	BCKGRND	379735.9	3857720.15	2.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.70E-07	0.27
5084	BCKGRND	380135.9	3857820.15	2.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.70E-07	0.27
5187	BCKGRND	380435.9	3857920.15	2.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.70E-07	0.27
5392	BCKGRND	380935.9	3858120.15	2.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.70E-07	0.27
5645	BCKGRND	376235.9	3858420.15	2.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.70E-07	0.27
6011	BCKGRND	375235.9	3858820.15	2.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.70E-07	0.27
6369	BCKGRND	382035.9	3859220.15	2.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.70E-07	0.27
6672	BCKGRND	382135.9	3859620.15	2.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.70E-07	0.27
6950	BCKGRND	382235.9	3860020.15	2.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.70E-07	0.27
7024	BCKGRND	382535.9	3860120.15	2.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.70E-07	0.27
7687	BCKGRND	374835.9	3861020.15	2.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.70E-07	0.27
7766	BCKGRND	374935.9	3861120.15	2.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.70E-07	0.27
7836	BCKGRND	382135.9	3861120.15	2.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.70E-07	0.27
7837	BCKGRND	382235.9	3861120.15	2.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.70E-07	0.27
7967	BCKGRND	375235.9	3861320.15	2.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.70E-07	0.27
8132	BCKGRND	381735.9	3861420.15	2.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.70E-07	0.27
8430	BCKGRND	381535.9	3861720.15	2.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.70E-07	0.27
8728	BCKGRND	381335.9	3862020.15	2.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.70E-07	0.27
8827	BCKGRND	381235.9	3862120.15	2.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.70E-07	0.27
9406	SR11/12	380225.7	3857853.82	2.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.70E-07	0.27
9407	SR11/12	380245.7	3857853.82	2.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.70E-07	0.27
9424	SR11/12	380285.7	3857873.82	2.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.70E-07	0.27
4981	BCKGRND	379835.9	3857720.15	2.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-07	0.27
5159	BCKGRND	377635.9	3857920.15	2.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-07	0.27
5290	BCKGRND	380735.9	3858020.15	2.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-07	0.27

5352	BCKGRND	376935.9	3858120.15	2.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-07	0.27
5494	BCKGRND	381135.9	3858220.15	2.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-07	0.27
5798	BCKGRND	381535.9	3858520.15	2.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-07	0.27
5840	BCKGRND	375735.9	3858620.15	2.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-07	0.27
5899	BCKGRND	381635.9	3858620.15	2.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-07	0.27
5976	BCKGRND	381735.9	3858720.15	2.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-07	0.27
6053	BCKGRND	381835.9	3858820.15	2.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-07	0.27
6130	BCKGRND	381935.9	3858920.15	2.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-07	0.27
6288	BCKGRND	382035.9	3859120.15	2.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-07	0.27
6603	BCKGRND	382135.9	3859520.15	2.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-07	0.27
6903	BCKGRND	374535.9	3860020.15	2.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-07	0.27
6973	BCKGRND	374535.9	3860120.15	2.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-07	0.27
7025	BCKGRND	382635.9	3860120.15	2.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-07	0.27
7027	BCKGRND	382835.9	3860120.15	2.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-07	0.27
7447	BCKGRND	374635.9	3860720.15	2.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-07	0.27
7741	BCKGRND	382435.9	3861020.15	2.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-07	0.27
7835	BCKGRND	382035.9	3861120.15	2.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-07	0.27
7838	BCKGRND	382335.9	3861120.15	2.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-07	0.27
8629	BCKGRND	381435.9	3861920.15	2.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-07	0.27
8926	BCKGRND	381135.9	3862220.15	2.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-07	0.27
9025	BCKGRND	381035.9	3862320.15	2.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-07	0.27
9124	BCKGRND	380935.9	3862420.15	2.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-07	0.27
9408	SR11/12	380265.7	3857853.82	2.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-07	0.27
9409	SR11/12	380285.7	3857853.82	2.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-07	0.27
4967	BCKGRND	378435.9	3857720.15	2.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-07	0.27
5063	BCKGRND	378035.9	3857820.15	2.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-07	0.27
5085	BCKGRND	380235.9	3857820.15	2.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-07	0.27
5255	BCKGRND	377235.9	3858020.15	2.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-07	0.27
5547	BCKGRND	376435.9	3858320.15	2.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-07	0.27
5697	BCKGRND	381435.9	3858420.15	2.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-07	0.27
5742	BCKGRND	375935.9	3858520.15	2.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-07	0.27
6395	BCKGRND	374635.9	3859320.15	2.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-07	0.27
6533	BCKGRND	382135.9	3859420.15	2.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-07	0.27
6765	BCKGRND	374535.9	3859820.15	2.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-07	0.27
6833	BCKGRND	374535.9	3859920.15	2.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-07	0.27
6880	BCKGRND	382235.9	3859920.15	2.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-07	0.27
6951	BCKGRND	382335.9	3860020.15	2.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-07	0.27
8033	BCKGRND	381835.9	3861320.15	2.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-07	0.27
8331	BCKGRND	381635.9	3861620.15	2.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-07	0.27
8987	BCKGRND	377235.9	3862320.15	2.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-07	0.27
4982	BCKGRND	379935.9	3857720.15	2.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-07	0.26
5188	BCKGRND	380535.9	3857920.15	2.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-07	0.26
5393	BCKGRND	381035.9	3858120.15	2.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-07	0.26
5596	BCKGRND	381335.9	3858320.15	2.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-07	0.26
6207	BCKGRND	382035.9	3859020.15	2.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-07	0.26
6451	BCKGRND	382135.9	3859320.15	2.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-07	0.26
6696	BCKGRND	374535.9	3859720.15	2.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-07	0.26
6810	BCKGRND	382235.9	3859820.15	2.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-07	0.26
7044	BCKGRND	374535.9	3860220.15	2.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-07	0.26
7608	BCKGRND	374735.9	3860920.15	2.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-07	0.26
7934	BCKGRND	381935.9	3861220.15	2.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-07	0.26
8232	BCKGRND	381735.9	3861520.15	2.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-07	0.26
8530	BCKGRND	381535.9	3861820.15	2.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-07	0.26
8828	BCKGRND	381335.9	3862120.15	2.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-07	0.26
5062	BCKGRND	377935.9	3857820.15	2.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-07	0.26
5291	BCKGRND	380835.9	3858020.15	2.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-07	0.26
5449	BCKGRND	376635.9	3858220.15	2.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-07	0.26
5495	BCKGRND	381235.9	3858220.15	2.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-07	0.26
5900	BCKGRND	381735.9	3858620.15	2.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-07	0.26
5937	BCKGRND	375435.9	3858720.15	2.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-07	0.26
5977	BCKGRND	381835.9	3858720.15	2.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-07	0.26
6054	BCKGRND	381935.9	3858820.15	2.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-07	0.26
6159	BCKGRND	374835.9	3859020.15	2.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-07	0.26
6234	BCKGRND	374735.9	3859120.15	2.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-07	0.26
6370	BCKGRND	382135.9	3859220.15	2.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-07	0.26
6627	BCKGRND	374535.9	3859620.15	2.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-07	0.26
6673	BCKGRND	382235.9	3859620.15	2.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-07	0.26
6742	BCKGRND	382235.9	3859720.15	2.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-07	0.26
6952	BCKGRND	382435.9	3860020.15	2.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-07	0.26
7028	BCKGRND	382935.9	3860120.15	2.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-07	0.26
7114	BCKGRND	374535.9	3860320.15	2.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-07	0.26
7839	BCKGRND	382435.9	3861120.15	2.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-07	0.26
7865	BCKGRND	375035.9	3861220.15	2.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-07	0.26
7935	BCKGRND	382035.9	3861220.15	2.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-07	0.26
7936	BCKGRND	382135.9	3861220.15	2.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-07	0.26
8133	BCKGRND	381835.9	3861420.15	2.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-07	0.26
8431	BCKGRND	381635.9	3861720.15	2.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-07	0.26
8729	BCKGRND	381435.9	3862020.15	2.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-07	0.26
8927	BCKGRND	381235.9	3862220.15	2.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-07	0.26
9026	BCKGRND	381135.9	3862320.15	2.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-07	0.26
9125	BCKGRND	381035.9	3862420.15	2.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-07	0.26
4966	BCKGRND	378335.9	3857720.15	2.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.61E-07	0.26
4983	BCKGRND	380035.9	3857720.15	2.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.61E-07	0.26
5086	BCKGRND	380335.9	3857820.15	2.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.61E-07	0.26
5158	BCKGRND	377535.9	3857920.15	2.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.61E-07	0.26
5189	BCKGRND	380635.9	3857920.15	2.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.61E-07	0.26
5698	BCKGRND	381535.9	3858420.15	2.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.61E-07	0.26

5799	BCKGRND	381635.9	3858520.15	2.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.61E-07	0.26
6131	BCKGRND	382035.9	3858920.15	2.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.61E-07	0.26
6289	BCKGRND	382135.9	3859120.15	2.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.61E-07	0.26
6604	BCKGRND	382235.9	3859520.15	2.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.61E-07	0.26
6881	BCKGRND	382335.9	3859920.15	2.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.61E-07	0.26
7937	BCKGRND	382235.9	3861220.15	2.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.61E-07	0.26
7938	BCKGRND	382335.9	3861220.15	2.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.61E-07	0.26
8332	BCKGRND	381735.9	3861620.15	2.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.61E-07	0.26
8630	BCKGRND	381535.9	3861920.15	2.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.61E-07	0.26
9693	SR16	375625	3858647.55	2.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.61E-07	0.26
4874	BCKGRND	379135.9	3857620.15	2.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.60E-07	0.26
4875	BCKGRND	379235.9	3857620.15	2.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.60E-07	0.26
4876	BCKGRND	379335.9	3857620.15	2.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.60E-07	0.26
5061	BCKGRND	377835.9	3857820.15	2.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.60E-07	0.26
5254	BCKGRND	377135.9	3858020.15	2.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.60E-07	0.26
5394	BCKGRND	381135.9	3858120.15	2.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.60E-07	0.26
5597	BCKGRND	381435.9	3858320.15	2.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.60E-07	0.26
5644	BCKGRND	376135.9	3858420.15	2.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.60E-07	0.26
6010	BCKGRND	375135.9	3858820.15	2.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.60E-07	0.26
6534	BCKGRND	382235.9	3859420.15	2.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.60E-07	0.26
6557	BCKGRND	374535.9	3859520.15	2.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.60E-07	0.26
7194	BCKGRND	374535.9	3860420.15	2.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.60E-07	0.26
7939	BCKGRND	382435.9	3861220.15	2.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.60E-07	0.26
8034	BCKGRND	381935.9	3861320.15	2.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.60E-07	0.26
8531	BCKGRND	381635.9	3861820.15	2.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.60E-07	0.26
8829	BCKGRND	381435.9	3862120.15	2.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.60E-07	0.26
9689	SR16	375645	3858627.55	2.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.60E-07	0.26
9692	SR16	375605	3858647.55	2.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.60E-07	0.26
4872	BCKGRND	378935.9	3857620.15	2.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-07	0.26
4873	BCKGRND	379035.9	3857620.15	2.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-07	0.26
4877	BCKGRND	379435.9	3857620.15	2.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-07	0.26
4878	BCKGRND	379535.9	3857620.15	2.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-07	0.26
4984	BCKGRND	380135.9	3857720.15	2.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-07	0.26
5087	BCKGRND	380435.9	3857820.15	2.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-07	0.26
5292	BCKGRND	380935.9	3858020.15	2.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-07	0.26
5351	BCKGRND	376835.9	3858120.15	2.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-07	0.26
5978	BCKGRND	381935.9	3858720.15	2.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-07	0.26
6084	BCKGRND	374935.9	3858920.15	2.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-07	0.26
6208	BCKGRND	382135.9	3859020.15	2.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-07	0.26
6314	BCKGRND	374635.9	3859220.15	2.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-07	0.26
6452	BCKGRND	382235.9	3859320.15	2.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-07	0.26
6811	BCKGRND	382335.9	3859820.15	2.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-07	0.26
6953	BCKGRND	382535.9	3860020.15	2.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-07	0.26
7663	BCKGRND	382435.9	3860920.15	2.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-07	0.26
8170	BCKGRND	375535.9	3861520.15	2.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-07	0.26
8233	BCKGRND	381835.9	3861520.15	2.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-07	0.26
8577	BCKGRND	376235.9	3861920.15	2.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-07	0.26
8730	BCKGRND	381535.9	3862020.15	2.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-07	0.26
8928	BCKGRND	381335.9	3862220.15	2.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-07	0.26
9027	BCKGRND	381235.9	3862320.15	2.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-07	0.26
9089	BCKGRND	377435.9	3862420.15	2.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-07	0.26
9691	SR16	375585	3858647.55	2.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-07	0.26
4871	BCKGRND	378835.9	3857620.15	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.26
4879	BCKGRND	379635.9	3857620.15	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.26
5157	BCKGRND	377435.9	3857920.15	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.26
5190	BCKGRND	380735.9	3857920.15	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.26
5496	BCKGRND	381335.9	3858220.15	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.26
5741	BCKGRND	375835.9	3858520.15	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.26
5800	BCKGRND	381735.9	3858520.15	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.26
5839	BCKGRND	375635.9	3858620.15	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.26
5901	BCKGRND	381835.9	3858620.15	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.26
6055	BCKGRND	382035.9	3858820.15	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.26
6371	BCKGRND	382235.9	3859220.15	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.26
6674	BCKGRND	382335.9	3859620.15	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.26
6743	BCKGRND	382335.9	3859720.15	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.26
6882	BCKGRND	382435.9	3859920.15	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.26
7174	BCKGRND	382535.9	3860320.15	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.26
7278	BCKGRND	374535.9	3860520.15	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.26
7527	BCKGRND	374635.9	3860820.15	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.26
7742	BCKGRND	382535.9	3861020.15	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.26
8035	BCKGRND	382035.9	3861320.15	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.26
8134	BCKGRND	381935.9	3861420.15	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.26
8432	BCKGRND	381735.9	3861720.15	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.26
8631	BCKGRND	381635.9	3861920.15	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.26
8782	BCKGRND	376735.9	3862120.15	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.26
8884	BCKGRND	376935.9	3862220.15	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.26
9126	BCKGRND	381135.9	3862420.15	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.26
9688	SR16	375625	3858627.55	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.26
9690	SR16	375565	3858647.55	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.26
4870	BCKGRND	378735.9	3857620.15	2.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-07	0.25
4880	BCKGRND	379735.9	3857620.15	2.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-07	0.25
4965	BCKGRND	378235.9	3857720.15	2.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-07	0.25
4985	BCKGRND	380235.9	3857720.15	2.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-07	0.25
5293	BCKGRND	381035.9	3858020.15	2.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-07	0.25
5395	BCKGRND	381235.9	3858120.15	2.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-07	0.25
5546	BCKGRND	376335.9	3858320.15	2.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-07	0.25
5598	BCKGRND	381535.9	3858320.15	2.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-07	0.25

5699	BCKGRND	381635.9	3858420.15	2.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-07	0.25
5936	BCKGRND	375335.9	3858720.15	2.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-07	0.25
6132	BCKGRND	382135.9	3858920.15	2.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-07	0.25
6290	BCKGRND	382235.9	3859120.15	2.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-07	0.25
6475	BCKGRND	374535.9	3859420.15	2.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-07	0.25
6535	BCKGRND	382335.9	3859420.15	2.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-07	0.25
6605	BCKGRND	382335.9	3859520.15	2.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-07	0.25
6955	BCKGRND	382735.9	3860020.15	2.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-07	0.25
7257	BCKGRND	382435.9	3860420.15	2.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-07	0.25
7840	BCKGRND	382535.9	3861120.15	2.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-07	0.25
8036	BCKGRND	382135.9	3861320.15	2.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-07	0.25
8333	BCKGRND	381835.9	3861620.15	2.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-07	0.25
8475	BCKGRND	376035.9	3861820.15	2.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-07	0.25
8929	BCKGRND	381435.9	3862220.15	2.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-07	0.25
9684	SR16	375645	3858607.55	2.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-07	0.25
9687	SR16	375605	3858627.55	2.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-07	0.25
4869	BCKGRND	378635.9	3857620.15	2.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-07	0.25
4881	BCKGRND	379835.9	3857620.15	2.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-07	0.25
5060	BCKGRND	377735.9	3857820.15	2.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-07	0.25
5088	BCKGRND	380535.9	3857820.15	2.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-07	0.25
5191	BCKGRND	380835.9	3857920.15	2.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-07	0.25
5448	BCKGRND	376535.9	3858220.15	2.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-07	0.25
6453	BCKGRND	382335.9	3859320.15	2.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-07	0.25
6812	BCKGRND	382435.9	3859820.15	2.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-07	0.25
6954	BCKGRND	382635.9	3860020.15	2.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-07	0.25
7362	BCKGRND	374535.9	3860620.15	2.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-07	0.25
8037	BCKGRND	382235.9	3861320.15	2.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-07	0.25
8234	BCKGRND	381935.9	3861520.15	2.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-07	0.25
8532	BCKGRND	381735.9	3861820.15	2.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-07	0.25
8731	BCKGRND	381635.9	3862020.15	2.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-07	0.25
8830	BCKGRND	381535.9	3862120.15	2.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-07	0.25
9028	BCKGRND	381335.9	3862320.15	2.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-07	0.25
9686	SR16	375585	3858627.55	2.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-07	0.25
4882	BCKGRND	379935.9	3857620.15	2.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.51E-07	0.25
5253	BCKGRND	377035.9	3858020.15	2.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.51E-07	0.25
5497	BCKGRND	381435.9	3858220.15	2.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.51E-07	0.25
5643	BCKGRND	376035.9	3858420.15	2.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.51E-07	0.25
5801	BCKGRND	381835.9	3858520.15	2.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.51E-07	0.25
5902	BCKGRND	381935.9	3858620.15	2.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.51E-07	0.25
5979	BCKGRND	382035.9	3858720.15	2.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.51E-07	0.25
6209	BCKGRND	382235.9	3859020.15	2.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.51E-07	0.25
6372	BCKGRND	382335.9	3859220.15	2.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.51E-07	0.25
6744	BCKGRND	382435.9	3859720.15	2.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.51E-07	0.25
6883	BCKGRND	382535.9	3859920.15	2.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.51E-07	0.25
6956	BCKGRND	382835.9	3860020.15	2.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.51E-07	0.25
6957	BCKGRND	382935.9	3860020.15	2.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.51E-07	0.25
8135	BCKGRND	382035.9	3861420.15	2.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.51E-07	0.25
8433	BCKGRND	381835.9	3861720.15	2.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.51E-07	0.25
8986	BCKGRND	377135.9	3862320.15	2.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.51E-07	0.25
9127	BCKGRND	381235.9	3862420.15	2.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.51E-07	0.25
9683	SR16	375625	3858607.55	2.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.51E-07	0.25
9685	SR16	375565	3858627.55	2.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.51E-07	0.25
4868	BCKGRND	378535.9	3857620.15	2.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-07	0.25
4964	BCKGRND	378135.9	3857720.15	2.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-07	0.25
4986	BCKGRND	380335.9	3857720.15	2.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-07	0.25
5089	BCKGRND	380635.9	3857820.15	2.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-07	0.25
5156	BCKGRND	377335.9	3857920.15	2.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-07	0.25
5294	BCKGRND	381135.9	3858020.15	2.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-07	0.25
5350	BCKGRND	376735.9	3858120.15	2.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-07	0.25
5396	BCKGRND	381335.9	3858120.15	2.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-07	0.25
5700	BCKGRND	381735.9	3858420.15	2.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-07	0.25
6009	BCKGRND	375035.9	3858820.15	2.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-07	0.25
6056	BCKGRND	382135.9	3858820.15	2.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-07	0.25
6133	BCKGRND	382235.9	3858920.15	2.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-07	0.25
6675	BCKGRND	382435.9	3859620.15	2.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-07	0.25
8038	BCKGRND	382335.9	3861320.15	2.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-07	0.25
8334	BCKGRND	381935.9	3861620.15	2.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-07	0.25
8632	BCKGRND	381735.9	3861920.15	2.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-07	0.25
8831	BCKGRND	381635.9	3862120.15	2.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-07	0.25
8930	BCKGRND	381535.9	3862220.15	2.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-07	0.25
9679	SR16	375645	3858587.55	2.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-07	0.25
9682	SR16	375605	3858607.55	2.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-07	0.25
4883	BCKGRND	380035.9	3857620.15	2.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-07	0.25
5192	BCKGRND	380935.9	3857920.15	2.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-07	0.25
5599	BCKGRND	381635.9	3858320.15	2.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-07	0.25
6158	BCKGRND	374735.9	3859020.15	2.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-07	0.25
6291	BCKGRND	382335.9	3859120.15	2.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-07	0.25
6394	BCKGRND	374535.9	3859320.15	2.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-07	0.25
6536	BCKGRND	382435.9	3859420.15	2.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-07	0.25
6606	BCKGRND	382435.9	3859520.15	2.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-07	0.25
6832	BCKGRND	374435.9	3859920.15	2.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-07	0.25
6902	BCKGRND	374435.9	3860020.15	2.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-07	0.25
8039	BCKGRND	382435.9	3861320.15	2.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-07	0.25
8040	BCKGRND	382535.9	3861320.15	2.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-07	0.25
8235	BCKGRND	382035.9	3861520.15	2.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-07	0.25
8373	BCKGRND	375835.9	3861720.15	2.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-07	0.25
8533	BCKGRND	381835.9	3861820.15	2.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-07	0.25

8732	BCKGRND	381735.9	3862020.15	2.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-07	0.25
9029	BCKGRND	381435.9	3862320.15	2.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-07	0.25
9128	BCKGRND	381335.9	3862420.15	2.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-07	0.25
9678	SR16	375625	3858587.55	2.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-07	0.25
9681	SR16	375585	3858607.55	2.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-07	0.25
4884	BCKGRND	380135.9	3857620.15	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.25
4987	BCKGRND	380435.9	3857720.15	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.25
5090	BCKGRND	380735.9	3857820.15	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.25
5295	BCKGRND	381235.9	3858020.15	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.25
5498	BCKGRND	381535.9	3858220.15	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.25
5545	BCKGRND	376235.9	3858320.15	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.25
5802	BCKGRND	381935.9	3858520.15	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.25
5838	BCKGRND	375535.9	3858620.15	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.25
5903	BCKGRND	382035.9	3858620.15	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.25
5935	BCKGRND	375235.9	3858720.15	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.25
5980	BCKGRND	382135.9	3858720.15	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.25
6083	BCKGRND	374835.9	3858920.15	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.25
6210	BCKGRND	382335.9	3859020.15	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.25
6233	BCKGRND	374635.9	3859120.15	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.25
6454	BCKGRND	382435.9	3859320.15	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.25
6695	BCKGRND	374435.9	3859720.15	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.25
6764	BCKGRND	374435.9	3859820.15	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.25
6813	BCKGRND	382535.9	3859820.15	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.25
6884	BCKGRND	382635.9	3859920.15	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.25
6972	BCKGRND	374435.9	3860120.15	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.25
7258	BCKGRND	382535.9	3860420.15	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.25
7966	BCKGRND	375135.9	3861320.15	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.25
8136	BCKGRND	382135.9	3861420.15	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.25
8434	BCKGRND	381935.9	3861720.15	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.25
8679	BCKGRND	376435.9	3862020.15	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.25
9677	SR16	375605	3858587.55	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.25
9680	SR16	375565	3858607.55	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.25
4867	BCKGRND	378435.9	3857620.15	2.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.44E-07	0.24
4963	BCKGRND	378035.9	3857720.15	2.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.44E-07	0.24
5059	BCKGRND	377635.9	3857820.15	2.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.44E-07	0.24
5193	BCKGRND	381035.9	3857920.15	2.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.44E-07	0.24
5397	BCKGRND	381435.9	3858120.15	2.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.44E-07	0.24
5701	BCKGRND	381835.9	3858420.15	2.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.44E-07	0.24
5740	BCKGRND	375735.9	3858520.15	2.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.44E-07	0.24
6057	BCKGRND	382235.9	3858820.15	2.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.44E-07	0.24
6373	BCKGRND	382435.9	3859220.15	2.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.44E-07	0.24
6745	BCKGRND	382535.9	3859720.15	2.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.44E-07	0.24
6885	BCKGRND	382735.9	3859920.15	2.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.44E-07	0.24
7043	BCKGRND	374435.9	3860220.15	2.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.44E-07	0.24
8137	BCKGRND	382235.9	3861420.15	2.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.44E-07	0.24
8633	BCKGRND	381835.9	3861920.15	2.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.44E-07	0.24
8931	BCKGRND	381635.9	3862220.15	2.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.44E-07	0.24
9030	BCKGRND	381535.9	3862320.15	2.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.44E-07	0.24
9088	BCKGRND	377335.9	3862420.15	2.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.44E-07	0.24
9674	SR16	375645	3858567.55	2.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.44E-07	0.24
4776	BCKGRND	379335.9	3857520.15	2.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-07	0.24
4777	BCKGRND	379435.9	3857520.15	2.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-07	0.24
4778	BCKGRND	379535.9	3857520.15	2.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-07	0.24
4885	BCKGRND	380235.9	3857620.15	2.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-07	0.24
4988	BCKGRND	380535.9	3857720.15	2.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-07	0.24
5091	BCKGRND	380835.9	3857820.15	2.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-07	0.24
5155	BCKGRND	377235.9	3857920.15	2.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-07	0.24
5252	BCKGRND	376935.9	3858020.15	2.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-07	0.24
5447	BCKGRND	376435.9	3858220.15	2.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-07	0.24
5600	BCKGRND	381735.9	3858320.15	2.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-07	0.24
5642	BCKGRND	375935.9	3858420.15	2.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-07	0.24
6134	BCKGRND	382335.9	3858920.15	2.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-07	0.24
6292	BCKGRND	382435.9	3859120.15	2.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-07	0.24
6607	BCKGRND	382535.9	3859520.15	2.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-07	0.24
6626	BCKGRND	374435.9	3859620.15	2.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-07	0.24
6676	BCKGRND	382535.9	3859620.15	2.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-07	0.24
7338	BCKGRND	382135.9	3860520.15	2.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-07	0.24
7446	BCKGRND	374535.9	3860720.15	2.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-07	0.24
8041	BCKGRND	382635.9	3861320.15	2.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-07	0.24
8068	BCKGRND	375335.9	3861420.15	2.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-07	0.24
8236	BCKGRND	382135.9	3861520.15	2.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-07	0.24
8335	BCKGRND	382035.9	3861620.15	2.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-07	0.24
8534	BCKGRND	381935.9	3861820.15	2.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-07	0.24
8733	BCKGRND	381835.9	3862020.15	2.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-07	0.24
8832	BCKGRND	381735.9	3862120.15	2.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-07	0.24
9129	BCKGRND	381435.9	3862420.15	2.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-07	0.24
9673	SR16	375625	3858567.55	2.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-07	0.24
9676	SR16	375585	3858587.55	2.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-07	0.24
4773	BCKGRND	379035.9	3857520.15	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.24
4774	BCKGRND	379135.9	3857520.15	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.24
4775	BCKGRND	379235.9	3857520.15	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.24
4779	BCKGRND	379635.9	3857520.15	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.24
4780	BCKGRND	379735.9	3857520.15	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.24
4962	BCKGRND	377935.9	3857720.15	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.24
5194	BCKGRND	381135.9	3857920.15	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.24
5296	BCKGRND	381335.9	3858020.15	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.24
5499	BCKGRND	381635.9	3858220.15	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.24

5803	BCKGRND	382035.9	3858520.15	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.24
5904	BCKGRND	382135.9	3858620.15	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.24
5981	BCKGRND	382235.9	3858720.15	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.24
6008	BCKGRND	374935.9	3858820.15	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.24
6211	BCKGRND	382435.9	3859020.15	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.24
6313	BCKGRND	374535.9	3859220.15	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.24
6537	BCKGRND	382535.9	3859420.15	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.24
6814	BCKGRND	382635.9	3859820.15	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.24
6886	BCKGRND	382835.9	3859920.15	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.24
7113	BCKGRND	374435.9	3860320.15	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.24
7686	BCKGRND	374735.9	3861020.15	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.24
7765	BCKGRND	374835.9	3861120.15	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.24
8435	BCKGRND	382035.9	3861720.15	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.24
8781	BCKGRND	376635.9	3862120.15	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.24
9672	SR16	375605	3858567.55	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.24
9675	SR16	375565	3858587.55	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.24
4772	BCKGRND	378935.9	3857520.15	2.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-07	0.24
4781	BCKGRND	379835.9	3857520.15	2.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-07	0.24
4866	BCKGRND	378335.9	3857620.15	2.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-07	0.24
4886	BCKGRND	380335.9	3857620.15	2.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-07	0.24
4961	BCKGRND	377835.9	3857720.15	2.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-07	0.24
4989	BCKGRND	380635.9	3857720.15	2.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-07	0.24
5092	BCKGRND	380935.9	3857820.15	2.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-07	0.24
5349	BCKGRND	376635.9	3858120.15	2.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-07	0.24
5398	BCKGRND	381535.9	3858120.15	2.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-07	0.24
5601	BCKGRND	381835.9	3858320.15	2.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-07	0.24
5702	BCKGRND	381935.9	3858420.15	2.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-07	0.24
5837	BCKGRND	375435.9	3858620.15	2.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-07	0.24
5934	BCKGRND	375135.9	3858720.15	2.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-07	0.24
6058	BCKGRND	382335.9	3858820.15	2.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-07	0.24
6374	BCKGRND	382535.9	3859220.15	2.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-07	0.24
6455	BCKGRND	382535.9	3859320.15	2.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-07	0.24
6556	BCKGRND	374435.9	3859520.15	2.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-07	0.24
6746	BCKGRND	382635.9	3859720.15	2.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-07	0.24
6887	BCKGRND	382935.9	3859920.15	2.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-07	0.24
7193	BCKGRND	374435.9	3860420.15	2.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-07	0.24
7607	BCKGRND	374635.9	3860920.15	2.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-07	0.24
8138	BCKGRND	382335.9	3861420.15	2.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-07	0.24
8634	BCKGRND	381935.9	3861920.15	2.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-07	0.24
8833	BCKGRND	381835.9	3862120.15	2.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-07	0.24
8932	BCKGRND	381735.9	3862220.15	2.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-07	0.24
9031	BCKGRND	381635.9	3862320.15	2.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-07	0.24
9130	BCKGRND	381535.9	3862420.15	2.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-07	0.24
9671	SR16	375585	3858567.55	2.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-07	0.24
4771	BCKGRND	378835.9	3857520.15	2.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.37E-07	0.24
4782	BCKGRND	379935.9	3857520.15	2.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.37E-07	0.24
5058	BCKGRND	377535.9	3857820.15	2.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.37E-07	0.24
5500	BCKGRND	381735.9	3858220.15	2.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.37E-07	0.24
5544	BCKGRND	376135.9	3858320.15	2.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.37E-07	0.24
6135	BCKGRND	382435.9	3858920.15	2.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.37E-07	0.24
6293	BCKGRND	382535.9	3859120.15	2.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.37E-07	0.24
6677	BCKGRND	382635.9	3859620.15	2.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.37E-07	0.24
6815	BCKGRND	382735.9	3859820.15	2.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.37E-07	0.24
8042	BCKGRND	382735.9	3861320.15	2.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.37E-07	0.24
8237	BCKGRND	382235.9	3861520.15	2.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.37E-07	0.24
8336	BCKGRND	382135.9	3861620.15	2.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.37E-07	0.24
8535	BCKGRND	382035.9	3861820.15	2.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.37E-07	0.24
8734	BCKGRND	381935.9	3862020.15	2.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.37E-07	0.24
8883	BCKGRND	376835.9	3862220.15	2.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.37E-07	0.24
8985	BCKGRND	377035.9	3862320.15	2.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.37E-07	0.24
9670	SR16	375565	3858567.55	2.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.37E-07	0.24
4770	BCKGRND	378735.9	3857520.15	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.23
4783	BCKGRND	380035.9	3857520.15	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.23
4887	BCKGRND	380435.9	3857620.15	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.23
4990	BCKGRND	380735.9	3857720.15	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.23
5154	BCKGRND	377135.9	3857920.15	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.23
5195	BCKGRND	381235.9	3857920.15	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.23
5297	BCKGRND	381435.9	3858020.15	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.23
5804	BCKGRND	382135.9	3858520.15	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.23
5905	BCKGRND	382235.9	3858620.15	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.23
5982	BCKGRND	382335.9	3858720.15	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.23
6212	BCKGRND	382535.9	3859020.15	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.23
6474	BCKGRND	374435.9	3859420.15	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.23
6538	BCKGRND	382635.9	3859420.15	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.23
6608	BCKGRND	382635.9	3859520.15	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.23
7255	BCKGRND	382235.9	3860420.15	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.23
7277	BCKGRND	374435.9	3860520.15	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.23
7864	BCKGRND	374935.9	3861220.15	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.23
8139	BCKGRND	382435.9	3861420.15	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.23
8140	BCKGRND	382535.9	3861420.15	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.23
8436	BCKGRND	382135.9	3861720.15	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.23
8576	BCKGRND	376135.9	3861920.15	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.23
8933	BCKGRND	381835.9	3862220.15	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.23
9032	BCKGRND	381735.9	3862320.15	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.23
4784	BCKGRND	380135.9	3857520.15	2.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.33E-07	0.23
4865	BCKGRND	378235.9	3857620.15	2.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.33E-07	0.23
5057	BCKGRND	377435.9	3857820.15	2.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.33E-07	0.23

5093	BCKGRND	381035.9	3857820.15	2.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.33E-07	0.23
5251	BCKGRND	376835.9	3858020.15	2.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.33E-07	0.23
5399	BCKGRND	381635.9	3858120.15	2.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.33E-07	0.23
5446	BCKGRND	376335.9	3858220.15	2.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.33E-07	0.23
5602	BCKGRND	381935.9	3858320.15	2.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.33E-07	0.23
5641	BCKGRND	375835.9	3858420.15	2.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.33E-07	0.23
5703	BCKGRND	382035.9	3858420.15	2.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.33E-07	0.23
5739	BCKGRND	375635.9	3858520.15	2.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.33E-07	0.23
6059	BCKGRND	382435.9	3858820.15	2.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.33E-07	0.23
6082	BCKGRND	374735.9	3858920.15	2.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.33E-07	0.23
6157	BCKGRND	374635.9	3859020.15	2.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.33E-07	0.23
6456	BCKGRND	382635.9	3859320.15	2.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.33E-07	0.23
6747	BCKGRND	382735.9	3859720.15	2.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.33E-07	0.23
6816	BCKGRND	382835.9	3859820.15	2.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.33E-07	0.23
8141	BCKGRND	382635.9	3861420.15	2.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.33E-07	0.23
8238	BCKGRND	382335.9	3861520.15	2.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.33E-07	0.23
8337	BCKGRND	382235.9	3861620.15	2.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.33E-07	0.23
8635	BCKGRND	382035.9	3861920.15	2.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.33E-07	0.23
8834	BCKGRND	381935.9	3862120.15	2.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.33E-07	0.23
9131	BCKGRND	381635.9	3862420.15	2.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.33E-07	0.23
4769	BCKGRND	378635.9	3857520.15	2.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-07	0.23
4785	BCKGRND	380235.9	3857520.15	2.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-07	0.23
4888	BCKGRND	380535.9	3857620.15	2.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-07	0.23
4960	BCKGRND	377735.9	3857720.15	2.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-07	0.23
4991	BCKGRND	380835.9	3857720.15	2.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-07	0.23
5196	BCKGRND	381335.9	3857920.15	2.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-07	0.23
5298	BCKGRND	381535.9	3858020.15	2.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-07	0.23
5501	BCKGRND	381835.9	3858220.15	2.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-07	0.23
5836	BCKGRND	375335.9	3858620.15	2.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-07	0.23
6136	BCKGRND	382535.9	3858920.15	2.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-07	0.23
6232	BCKGRND	374535.9	3859120.15	2.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-07	0.23
6375	BCKGRND	382635.9	3859220.15	2.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-07	0.23
6678	BCKGRND	382735.9	3859620.15	2.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-07	0.23
6817	BCKGRND	382935.9	3859820.15	2.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-07	0.23
7526	BCKGRND	374535.9	3860820.15	2.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-07	0.23
8043	BCKGRND	382835.9	3861320.15	2.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-07	0.23
8536	BCKGRND	382135.9	3861820.15	2.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-07	0.23
8735	BCKGRND	382035.9	3862020.15	2.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-07	0.23
4768	BCKGRND	378535.9	3857520.15	2.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-07	0.23
5094	BCKGRND	381135.9	3857820.15	2.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-07	0.23
5348	BCKGRND	376535.9	3858120.15	2.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-07	0.23
5400	BCKGRND	381735.9	3858120.15	2.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-07	0.23
5543	BCKGRND	376035.9	3858320.15	2.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-07	0.23
5704	BCKGRND	382135.9	3858420.15	2.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-07	0.23
5805	BCKGRND	382235.9	3858520.15	2.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-07	0.23
5906	BCKGRND	382335.9	3858620.15	2.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-07	0.23
5933	BCKGRND	375035.9	3858720.15	2.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-07	0.23
5983	BCKGRND	382435.9	3858720.15	2.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-07	0.23
6007	BCKGRND	374835.9	3858820.15	2.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-07	0.23
6294	BCKGRND	382635.9	3859120.15	2.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-07	0.23
6393	BCKGRND	374435.9	3859320.15	2.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-07	0.23
6609	BCKGRND	382735.9	3859520.15	2.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-07	0.23
6748	BCKGRND	382835.9	3859720.15	2.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-07	0.23
7361	BCKGRND	374435.9	3860620.15	2.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-07	0.23
7664	BCKGRND	382535.9	3860920.15	2.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-07	0.23
8142	BCKGRND	382735.9	3861420.15	2.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-07	0.23
8437	BCKGRND	382235.9	3861720.15	2.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-07	0.23
8934	BCKGRND	381935.9	3862220.15	2.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-07	0.23
9033	BCKGRND	381835.9	3862320.15	2.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-07	0.23
9087	BCKGRND	377235.9	3862420.15	2.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-07	0.23
9132	BCKGRND	381735.9	3862420.15	2.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-07	0.23
4786	BCKGRND	380335.9	3857520.15	2.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.28E-07	0.23
4864	BCKGRND	378135.9	3857620.15	2.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.28E-07	0.23
4889	BCKGRND	380635.9	3857620.15	2.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.28E-07	0.23
4992	BCKGRND	380935.9	3857720.15	2.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.28E-07	0.23
5056	BCKGRND	377335.9	3857820.15	2.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.28E-07	0.23
5197	BCKGRND	381435.9	3857920.15	2.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.28E-07	0.23
5603	BCKGRND	382035.9	3858320.15	2.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.28E-07	0.23
6060	BCKGRND	382535.9	3858820.15	2.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.28E-07	0.23
6213	BCKGRND	382635.9	3859020.15	2.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.28E-07	0.23
6457	BCKGRND	382735.9	3859320.15	2.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.28E-07	0.23
6539	BCKGRND	382735.9	3859420.15	2.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.28E-07	0.23
6694	BCKGRND	374335.9	3859720.15	2.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.28E-07	0.23
6763	BCKGRND	374335.9	3859820.15	2.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.28E-07	0.23
6831	BCKGRND	374335.9	3859920.15	2.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.28E-07	0.23
6901	BCKGRND	374335.9	3860020.15	2.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.28E-07	0.23
8239	BCKGRND	382435.9	3861520.15	2.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.28E-07	0.23
8338	BCKGRND	382335.9	3861620.15	2.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.28E-07	0.23
8474	BCKGRND	375935.9	3861820.15	2.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.28E-07	0.23
8636	BCKGRND	382135.9	3861920.15	2.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.28E-07	0.23
8678	BCKGRND	376335.9	3862020.15	2.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.28E-07	0.23
8835	BCKGRND	382035.9	3862120.15	2.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.28E-07	0.23
4677	BCKGRND	379435.9	3857420.15	2.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-07	0.23
4678	BCKGRND	379535.9	3857420.15	2.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-07	0.23
4679	BCKGRND	379635.9	3857420.15	2.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-07	0.23
4680	BCKGRND	379735.9	3857420.15	2.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-07	0.23
4681	BCKGRND	379835.9	3857420.15	2.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-07	0.23

5095	BCKGRND	381235.9	3857820.15	2.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-07	0.23
5153	BCKGRND	377035.9	3857920.15	2.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-07	0.23
5250	BCKGRND	376735.9	3858020.15	2.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-07	0.23
5299	BCKGRND	381635.9	3858020.15	2.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-07	0.23
5502	BCKGRND	381935.9	3858220.15	2.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-07	0.23
5835	BCKGRND	375235.9	3858620.15	2.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-07	0.23
6137	BCKGRND	382635.9	3858920.15	2.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-07	0.23
6295	BCKGRND	382735.9	3859120.15	2.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-07	0.23
6376	BCKGRND	382735.9	3859220.15	2.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-07	0.23
6679	BCKGRND	382835.9	3859620.15	2.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-07	0.23
6749	BCKGRND	382935.9	3859720.15	2.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-07	0.23
7743	BCKGRND	382635.9	3861020.15	2.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-07	0.23
8143	BCKGRND	382835.9	3861420.15	2.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-07	0.23
8240	BCKGRND	382535.9	3861520.15	2.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-07	0.23
8537	BCKGRND	382235.9	3861820.15	2.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-07	0.23
8736	BCKGRND	382135.9	3862020.15	2.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-07	0.23
8780	BCKGRND	376535.9	3862120.15	2.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-07	0.23
9034	BCKGRND	381935.9	3862320.15	2.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-07	0.23
9133	BCKGRND	381835.9	3862420.15	2.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-07	0.23
4674	BCKGRND	379135.9	3857420.15	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
4675	BCKGRND	379235.9	3857420.15	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
4676	BCKGRND	379335.9	3857420.15	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
4682	BCKGRND	379935.9	3857420.15	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
4767	BCKGRND	378435.9	3857520.15	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
4787	BCKGRND	380435.9	3857520.15	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
4863	BCKGRND	378035.9	3857620.15	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
4890	BCKGRND	380735.9	3857620.15	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
4959	BCKGRND	377635.9	3857720.15	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
4993	BCKGRND	381035.9	3857720.15	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
5401	BCKGRND	381835.9	3858120.15	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
5445	BCKGRND	376235.9	3858220.15	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
5705	BCKGRND	382235.9	3858420.15	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
5738	BCKGRND	375535.9	3858520.15	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
5806	BCKGRND	382335.9	3858520.15	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
5907	BCKGRND	382435.9	3858620.15	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
5984	BCKGRND	382535.9	3858720.15	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
6061	BCKGRND	382635.9	3858820.15	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
6214	BCKGRND	382735.9	3859020.15	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
6312	BCKGRND	374435.9	3859220.15	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
6610	BCKGRND	382835.9	3859520.15	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
6625	BCKGRND	374335.9	3859620.15	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
6971	BCKGRND	374335.9	3860120.15	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
7943	BCKGRND	382835.9	3861220.15	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
8044	BCKGRND	382935.9	3861320.15	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
8241	BCKGRND	382635.9	3861520.15	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
8271	BCKGRND	375635.9	3861620.15	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
8438	BCKGRND	382335.9	3861720.15	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
8935	BCKGRND	382035.9	3862220.15	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.22
4673	BCKGRND	379035.9	3857420.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22
4683	BCKGRND	380035.9	3857420.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22
4788	BCKGRND	380535.9	3857520.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22
5096	BCKGRND	381335.9	3857820.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22
5198	BCKGRND	381535.9	3857920.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22
5300	BCKGRND	381735.9	3858020.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22
5503	BCKGRND	382035.9	3858220.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22
5604	BCKGRND	382135.9	3858320.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22
5640	BCKGRND	375735.9	3858420.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22
5932	BCKGRND	374935.9	3858720.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22
6458	BCKGRND	382835.9	3859320.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22
6540	BCKGRND	382835.9	3859420.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22
6555	BCKGRND	374335.9	3859520.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22
7042	BCKGRND	374335.9	3860220.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22
7445	BCKGRND	374435.9	3860720.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22
7965	BCKGRND	375035.9	3861320.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22
8144	BCKGRND	382935.9	3861420.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22
8242	BCKGRND	382735.9	3861520.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22
8339	BCKGRND	382435.9	3861620.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22
8637	BCKGRND	382235.9	3861920.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22
8836	BCKGRND	382135.9	3862120.15	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.22
4672	BCKGRND	378935.9	3857420.15	2.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-07	0.22
4684	BCKGRND	380135.9	3857420.15	2.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-07	0.22
4862	BCKGRND	377935.9	3857620.15	2.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-07	0.22
4891	BCKGRND	380835.9	3857620.15	2.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-07	0.22
4994	BCKGRND	381135.9	3857720.15	2.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-07	0.22
5055	BCKGRND	377235.9	3857820.15	2.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-07	0.22
5347	BCKGRND	376435.9	3858120.15	2.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-07	0.22
5402	BCKGRND	381935.9	3858120.15	2.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-07	0.22
5542	BCKGRND	375935.9	3858320.15	2.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-07	0.22
5807	BCKGRND	382435.9	3858520.15	2.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-07	0.22
5908	BCKGRND	382535.9	3858620.15	2.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-07	0.22
5985	BCKGRND	382635.9	3858720.15	2.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-07	0.22
6081	BCKGRND	374635.9	3858920.15	2.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-07	0.22
6138	BCKGRND	382735.9	3858920.15	2.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-07	0.22
6156	BCKGRND	374535.9	3859020.15	2.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-07	0.22
6296	BCKGRND	382835.9	3859120.15	2.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-07	0.22
6377	BCKGRND	382835.9	3859220.15	2.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-07	0.22
6680	BCKGRND	382935.9	3859620.15	2.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-07	0.22

7112	BCKGRND	374335.9	3860320.15	2.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-07	0.22
8538	BCKGRND	382335.9	3861820.15	2.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-07	0.22
8737	BCKGRND	382235.9	3862020.15	2.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-07	0.22
8936	BCKGRND	382135.9	3862220.15	2.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-07	0.22
9035	BCKGRND	382035.9	3862320.15	2.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-07	0.22
9134	BCKGRND	381935.9	3862420.15	2.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-07	0.22
4671	BCKGRND	378835.9	3857420.15	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.22
4685	BCKGRND	380235.9	3857420.15	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.22
4766	BCKGRND	378335.9	3857520.15	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.22
4789	BCKGRND	380635.9	3857520.15	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.22
4861	BCKGRND	377835.9	3857620.15	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.22
4892	BCKGRND	380935.9	3857620.15	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.22
5097	BCKGRND	381435.9	3857820.15	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.22
5152	BCKGRND	376935.9	3857920.15	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.22
5199	BCKGRND	381635.9	3857920.15	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.22
5249	BCKGRND	376635.9	3858020.15	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.22
5301	BCKGRND	381835.9	3858020.15	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.22
5605	BCKGRND	382235.9	3858320.15	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.22
5706	BCKGRND	382335.9	3858420.15	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.22
5737	BCKGRND	375435.9	3858520.15	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.22
5834	BCKGRND	375135.9	3858620.15	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.22
6006	BCKGRND	374735.9	3858820.15	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.22
6062	BCKGRND	382735.9	3858820.15	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.22
6215	BCKGRND	382835.9	3859020.15	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.22
6473	BCKGRND	374335.9	3859420.15	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.22
6611	BCKGRND	382935.9	3859520.15	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.22
7192	BCKGRND	374335.9	3860420.15	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.22
8243	BCKGRND	382835.9	3861520.15	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.22
8340	BCKGRND	382535.9	3861620.15	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.22
8439	BCKGRND	382435.9	3861720.15	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.22
8638	BCKGRND	382335.9	3861920.15	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.22
8837	BCKGRND	382235.9	3862120.15	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.22
8882	BCKGRND	376735.9	3862220.15	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.22
8984	BCKGRND	376935.9	3862320.15	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.22
4670	BCKGRND	378735.9	3857420.15	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.22
4686	BCKGRND	380335.9	3857420.15	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.22
4958	BCKGRND	377535.9	3857720.15	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.22
4995	BCKGRND	381235.9	3857720.15	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.22
5444	BCKGRND	376135.9	3858220.15	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.22
5504	BCKGRND	382135.9	3858220.15	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.22
6231	BCKGRND	374435.9	3859120.15	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.22
6459	BCKGRND	382935.9	3859320.15	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.22
6541	BCKGRND	382935.9	3859420.15	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.22
7276	BCKGRND	374335.9	3860520.15	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.22
7606	BCKGRND	374535.9	3860920.15	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.22
7685	BCKGRND	374635.9	3861020.15	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.22
7944	BCKGRND	382935.9	3861220.15	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.22
8341	BCKGRND	382635.9	3861620.15	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.22
9036	BCKGRND	382135.9	3862320.15	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.22
9086	BCKGRND	377135.9	3862420.15	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.22
9135	BCKGRND	382035.9	3862420.15	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.22
4669	BCKGRND	378635.9	3857420.15	2.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-07	0.22
4687	BCKGRND	380435.9	3857420.15	2.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-07	0.22
4790	BCKGRND	380735.9	3857520.15	2.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-07	0.22
4893	BCKGRND	381035.9	3857620.15	2.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-07	0.22
5098	BCKGRND	381535.9	3857820.15	2.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-07	0.22
5200	BCKGRND	381735.9	3857920.15	2.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-07	0.22
5403	BCKGRND	382035.9	3858120.15	2.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-07	0.22
5707	BCKGRND	382435.9	3858420.15	2.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-07	0.22
5808	BCKGRND	382535.9	3858520.15	2.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-07	0.22
5909	BCKGRND	382635.9	3858620.15	2.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-07	0.22
5986	BCKGRND	382735.9	3858720.15	2.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-07	0.22
6139	BCKGRND	382835.9	3858920.15	2.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-07	0.22
6297	BCKGRND	382935.9	3859120.15	2.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-07	0.22
6378	BCKGRND	382935.9	3859220.15	2.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-07	0.22
6392	BCKGRND	374335.9	3859320.15	2.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-07	0.22
7764	BCKGRND	374735.9	3861120.15	2.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-07	0.22
8244	BCKGRND	382935.9	3861520.15	2.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-07	0.22
8440	BCKGRND	382535.9	3861720.15	2.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-07	0.22
8539	BCKGRND	382435.9	3861820.15	2.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-07	0.22
8738	BCKGRND	382335.9	3862020.15	2.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-07	0.22
8937	BCKGRND	382235.9	3862220.15	2.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-07	0.22
4765	BCKGRND	378235.9	3857520.15	2.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-07	0.21
4957	BCKGRND	377435.9	3857720.15	2.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-07	0.21
4996	BCKGRND	381335.9	3857720.15	2.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-07	0.21
5054	BCKGRND	377135.9	3857820.15	2.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-07	0.21
5302	BCKGRND	381935.9	3858020.15	2.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-07	0.21
5346	BCKGRND	376335.9	3858120.15	2.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-07	0.21
5505	BCKGRND	382235.9	3858220.15	2.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-07	0.21
5541	BCKGRND	375835.9	3858320.15	2.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-07	0.21
5606	BCKGRND	382335.9	3858320.15	2.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-07	0.21
5736	BCKGRND	375335.9	3858520.15	2.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-07	0.21
5931	BCKGRND	374835.9	3858720.15	2.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-07	0.21
6063	BCKGRND	382835.9	3858820.15	2.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-07	0.21
6216	BCKGRND	382935.9	3859020.15	2.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-07	0.21
8342	BCKGRND	382735.9	3861620.15	2.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-07	0.21
8575	BCKGRND	376035.9	3861920.15	2.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-07	0.21

8639	BCKGRND	382435.9	3861920.15	2.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-07	0.21
8838	BCKGRND	382335.9	3862120.15	2.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-07	0.21
4578	BCKGRND	379535.9	3857320.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
4579	BCKGRND	379635.9	3857320.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
4580	BCKGRND	379735.9	3857320.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
4581	BCKGRND	379835.9	3857320.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
4582	BCKGRND	379935.9	3857320.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
4583	BCKGRND	380035.9	3857320.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
4668	BCKGRND	378535.9	3857420.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
4688	BCKGRND	380535.9	3857420.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
4791	BCKGRND	380835.9	3857520.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
4860	BCKGRND	377735.9	3857620.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
4894	BCKGRND	381135.9	3857620.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
5099	BCKGRND	381635.9	3857820.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
5151	BCKGRND	376835.9	3857920.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
5201	BCKGRND	381835.9	3857920.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
5404	BCKGRND	382135.9	3858120.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
5639	BCKGRND	375635.9	3858420.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
5809	BCKGRND	382635.9	3858520.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
5833	BCKGRND	375035.9	3858620.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
5910	BCKGRND	382735.9	3858620.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
6140	BCKGRND	382935.9	3858920.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
6693	BCKGRND	374235.9	3859720.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
6762	BCKGRND	374235.9	3859820.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
7360	BCKGRND	374335.9	3860620.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
7525	BCKGRND	374435.9	3860820.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
7863	BCKGRND	374835.9	3861220.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
8169	BCKGRND	375435.9	3861520.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
8343	BCKGRND	382835.9	3861620.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
8441	BCKGRND	382635.9	3861720.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
8540	BCKGRND	382535.9	3861820.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
8739	BCKGRND	382435.9	3862020.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
9037	BCKGRND	382235.9	3862320.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
9136	BCKGRND	382135.9	3862420.15	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.21
4575	BCKGRND	379235.9	3857320.15	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.21
4576	BCKGRND	379335.9	3857320.15	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.21
4577	BCKGRND	379435.9	3857320.15	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.21
4584	BCKGRND	380135.9	3857320.15	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.21
4689	BCKGRND	380635.9	3857420.15	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.21
4764	BCKGRND	378135.9	3857520.15	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.21
4792	BCKGRND	380935.9	3857520.15	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.21
4997	BCKGRND	381435.9	3857720.15	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.21
5248	BCKGRND	376535.9	3858020.15	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.21
5303	BCKGRND	382035.9	3858020.15	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.21
5443	BCKGRND	376035.9	3858220.15	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.21
5506	BCKGRND	382335.9	3858220.15	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.21
5607	BCKGRND	382435.9	3858320.15	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.21
5708	BCKGRND	382535.9	3858420.15	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.21
5987	BCKGRND	382835.9	3858720.15	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.21
6080	BCKGRND	374535.9	3858920.15	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.21
6311	BCKGRND	374335.9	3859220.15	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.21
6624	BCKGRND	374235.9	3859620.15	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.21
6830	BCKGRND	374235.9	3859920.15	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.21
8372	BCKGRND	375735.9	3861720.15	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.21
8938	BCKGRND	382335.9	3862220.15	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.21
4573	BCKGRND	379035.9	3857320.15	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.21
4574	BCKGRND	379135.9	3857320.15	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.21
4585	BCKGRND	380235.9	3857320.15	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.21
4895	BCKGRND	381235.9	3857620.15	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.21
4956	BCKGRND	377335.9	3857720.15	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.21
4998	BCKGRND	381535.9	3857720.15	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.21
5100	BCKGRND	381735.9	3857820.15	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.21
5202	BCKGRND	381935.9	3857920.15	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.21
5405	BCKGRND	382235.9	3858120.15	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.21
5810	BCKGRND	382735.9	3858520.15	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.21
6005	BCKGRND	374635.9	3858820.15	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.21
6064	BCKGRND	382935.9	3858820.15	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.21
6155	BCKGRND	374435.9	3859020.15	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.21
8541	BCKGRND	382635.9	3861820.15	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.21
8640	BCKGRND	382535.9	3861920.15	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.21
8779	BCKGRND	376435.9	3862120.15	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.21
8839	BCKGRND	382435.9	3862120.15	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.21
9038	BCKGRND	382335.9	3862320.15	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.21
9137	BCKGRND	382235.9	3862420.15	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.21
4572	BCKGRND	378935.9	3857320.15	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21
4586	BCKGRND	380335.9	3857320.15	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21
4667	BCKGRND	378435.9	3857420.15	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21
4690	BCKGRND	380735.9	3857420.15	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21
4763	BCKGRND	378035.9	3857520.15	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21
4793	BCKGRND	381035.9	3857520.15	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21
4896	BCKGRND	381335.9	3857620.15	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21
5053	BCKGRND	377035.9	3857820.15	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21
5150	BCKGRND	376735.9	3857920.15	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21
5304	BCKGRND	382135.9	3858020.15	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21
5345	BCKGRND	376235.9	3858120.15	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21
5608	BCKGRND	382535.9	3858320.15	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21
5709	BCKGRND	382635.9	3858420.15	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21

5735	BCKGRND	375235.9	3858520.15	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21
5832	BCKGRND	374935.9	3858620.15	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21
5911	BCKGRND	382835.9	3858620.15	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21
5988	BCKGRND	382935.9	3858720.15	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21
6554	BCKGRND	374235.9	3859520.15	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21
6900	BCKGRND	374235.9	3860020.15	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21
6970	BCKGRND	374235.9	3860120.15	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21
7041	BCKGRND	374235.9	3860220.15	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21
8067	BCKGRND	375235.9	3861420.15	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21
8344	BCKGRND	382935.9	3861620.15	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21
8442	BCKGRND	382735.9	3861720.15	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21
8677	BCKGRND	376235.9	3862020.15	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21
8740	BCKGRND	382535.9	3862020.15	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21
8939	BCKGRND	382435.9	3862220.15	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.21
4571	BCKGRND	378835.9	3857320.15	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.20
4587	BCKGRND	380435.9	3857320.15	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.20
4691	BCKGRND	380835.9	3857420.15	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.20
4762	BCKGRND	377935.9	3857520.15	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.20
4859	BCKGRND	377635.9	3857620.15	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.20
4999	BCKGRND	381635.9	3857720.15	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.20
5101	BCKGRND	381835.9	3857820.15	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.20
5406	BCKGRND	382335.9	3858120.15	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.20
5507	BCKGRND	382435.9	3858220.15	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.20
5638	BCKGRND	375535.9	3858420.15	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.20
5930	BCKGRND	374735.9	3858720.15	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.20
6230	BCKGRND	374335.9	3859120.15	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.20
6472	BCKGRND	374235.9	3859420.15	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.20
7111	BCKGRND	374235.9	3860320.15	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.20
7444	BCKGRND	374335.9	3860720.15	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.20
8443	BCKGRND	382835.9	3861720.15	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.20
8641	BCKGRND	382635.9	3861920.15	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.20
8840	BCKGRND	382535.9	3862120.15	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.20
9138	BCKGRND	382335.9	3862420.15	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.20
4588	BCKGRND	380535.9	3857320.15	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.20
4794	BCKGRND	381135.9	3857520.15	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.20
4897	BCKGRND	381435.9	3857620.15	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.20
5203	BCKGRND	382035.9	3857920.15	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.20
5247	BCKGRND	376435.9	3858020.15	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.20
5305	BCKGRND	382235.9	3858020.15	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.20
5442	BCKGRND	375935.9	3858220.15	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.20
5540	BCKGRND	375735.9	3858320.15	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.20
5609	BCKGRND	382635.9	3858320.15	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.20
5710	BCKGRND	382735.9	3858420.15	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.20
5811	BCKGRND	382835.9	3858520.15	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.20
5912	BCKGRND	382935.9	3858620.15	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.20
7191	BCKGRND	374235.9	3860420.15	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.20
7940	BCKGRND	382535.9	3861220.15	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.20
8542	BCKGRND	382735.9	3861820.15	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.20
8741	BCKGRND	382635.9	3862020.15	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.20
8940	BCKGRND	382535.9	3862220.15	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.20
8983	BCKGRND	376835.9	3862320.15	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.20
9039	BCKGRND	382435.9	3862320.15	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.20
9085	BCKGRND	377035.9	3862420.15	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.20
4570	BCKGRND	378735.9	3857320.15	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.20
4589	BCKGRND	380635.9	3857320.15	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.20
4666	BCKGRND	378335.9	3857420.15	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.20
4692	BCKGRND	380935.9	3857420.15	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.20
4761	BCKGRND	377835.9	3857520.15	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.20
4795	BCKGRND	381235.9	3857520.15	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.20
4955	BCKGRND	377235.9	3857720.15	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.20
5000	BCKGRND	381735.9	3857720.15	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.20
5102	BCKGRND	381935.9	3857820.15	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.20
5508	BCKGRND	382535.9	3858220.15	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.20
5637	BCKGRND	375435.9	3858420.15	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.20
5734	BCKGRND	375135.9	3858520.15	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.20
6391	BCKGRND	374235.9	3859320.15	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.20
8881	BCKGRND	376635.9	3862220.15	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.20
9139	BCKGRND	382435.9	3862420.15	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.20
4479	BCKGRND	379635.9	3857220.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
4480	BCKGRND	379735.9	3857220.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
4481	BCKGRND	379835.9	3857220.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
4482	BCKGRND	379935.9	3857220.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
4483	BCKGRND	380035.9	3857220.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
4484	BCKGRND	380135.9	3857220.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
4569	BCKGRND	378635.9	3857320.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
4590	BCKGRND	380735.9	3857320.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
4693	BCKGRND	381035.9	3857420.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
4858	BCKGRND	377535.9	3857620.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
4898	BCKGRND	381535.9	3857620.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
5052	BCKGRND	376935.9	3857820.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
5149	BCKGRND	376635.9	3857920.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
5204	BCKGRND	382135.9	3857920.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
5306	BCKGRND	382335.9	3858020.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
5344	BCKGRND	376135.9	3858120.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
5407	BCKGRND	382435.9	3858120.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
5711	BCKGRND	382835.9	3858420.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
5812	BCKGRND	382935.9	3858520.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20

5831	BCKGRND	374835.9	3858620.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
6004	BCKGRND	374535.9	3858820.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
6079	BCKGRND	374435.9	3858920.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
7275	BCKGRND	374235.9	3860520.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
7684	BCKGRND	374535.9	3861020.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
8444	BCKGRND	382935.9	3861720.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
8642	BCKGRND	382735.9	3861920.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
8841	BCKGRND	382635.9	3862120.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
9040	BCKGRND	382535.9	3862320.15	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.20
4476	BCKGRND	379335.9	3857220.15	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.20
4477	BCKGRND	379435.9	3857220.15	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.20
4478	BCKGRND	379535.9	3857220.15	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.20
4485	BCKGRND	380235.9	3857220.15	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.20
4486	BCKGRND	380335.9	3857220.15	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.20
4665	BCKGRND	378235.9	3857420.15	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.20
4796	BCKGRND	381335.9	3857520.15	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.20
4899	BCKGRND	381635.9	3857620.15	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.20
5001	BCKGRND	381835.9	3857720.15	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.20
5103	BCKGRND	382035.9	3857820.15	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.20
5205	BCKGRND	382235.9	3857920.15	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.20
5246	BCKGRND	376335.9	3858020.15	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.20
5509	BCKGRND	382635.9	3858220.15	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.20
5610	BCKGRND	382735.9	3858320.15	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.20
5733	BCKGRND	375035.9	3858520.15	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.20
6310	BCKGRND	374235.9	3859220.15	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.20
7585	BCKGRND	382435.9	3860820.15	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.20
7605	BCKGRND	374435.9	3860920.15	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.20
7763	BCKGRND	374635.9	3861120.15	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.20
8270	BCKGRND	375535.9	3861620.15	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.20
8543	BCKGRND	382835.9	3861820.15	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.20
8742	BCKGRND	382735.9	3862020.15	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.20
8941	BCKGRND	382635.9	3862220.15	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.20
4474	BCKGRND	379135.9	3857220.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
4475	BCKGRND	379235.9	3857220.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
4487	BCKGRND	380435.9	3857220.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
4568	BCKGRND	378535.9	3857320.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
4591	BCKGRND	380835.9	3857320.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
4694	BCKGRND	381135.9	3857420.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
4760	BCKGRND	377735.9	3857520.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
4797	BCKGRND	381435.9	3857520.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
4857	BCKGRND	377435.9	3857620.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
5307	BCKGRND	382435.9	3858020.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
5408	BCKGRND	382535.9	3858120.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
5441	BCKGRND	375835.9	3858220.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
5539	BCKGRND	375635.9	3858320.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
5636	BCKGRND	375335.9	3858420.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
5712	BCKGRND	382935.9	3858420.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
5929	BCKGRND	374635.9	3858720.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
6154	BCKGRND	374335.9	3859020.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
6623	BCKGRND	374135.9	3859620.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
6692	BCKGRND	374135.9	3859720.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
6761	BCKGRND	374135.9	3859820.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
7359	BCKGRND	374235.9	3860620.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
8643	BCKGRND	382835.9	3861920.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
8842	BCKGRND	382735.9	3862120.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
9041	BCKGRND	382635.9	3862320.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
9140	BCKGRND	382535.9	3862420.15	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.20
4473	BCKGRND	379035.9	3857220.15	1.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-07	0.19
4488	BCKGRND	380535.9	3857220.15	1.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-07	0.19
4592	BCKGRND	380935.9	3857320.15	1.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-07	0.19
4664	BCKGRND	378135.9	3857420.15	1.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-07	0.19
4900	BCKGRND	381735.9	3857620.15	1.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-07	0.19
4954	BCKGRND	377135.9	3857720.15	1.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-07	0.19
5002	BCKGRND	381935.9	3857720.15	1.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-07	0.19
5051	BCKGRND	376835.9	3857820.15	1.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-07	0.19
5104	BCKGRND	382135.9	3857820.15	1.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-07	0.19
5148	BCKGRND	376535.9	3857920.15	1.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-07	0.19
5206	BCKGRND	382335.9	3857920.15	1.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-07	0.19
5343	BCKGRND	376035.9	3858120.15	1.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-07	0.19
5510	BCKGRND	382735.9	3858220.15	1.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-07	0.19
5611	BCKGRND	382835.9	3858320.15	1.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-07	0.19
6553	BCKGRND	374135.9	3859520.15	1.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-07	0.19
6829	BCKGRND	374135.9	3859920.15	1.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-07	0.19
7524	BCKGRND	374335.9	3860820.15	1.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-07	0.19
8544	BCKGRND	382935.9	3861820.15	1.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-07	0.19
8743	BCKGRND	382835.9	3862020.15	1.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-07	0.19
8942	BCKGRND	382735.9	3862220.15	1.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-07	0.19
4472	BCKGRND	378935.9	3857220.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
4489	BCKGRND	380635.9	3857220.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
4695	BCKGRND	381235.9	3857420.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
4798	BCKGRND	381535.9	3857520.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
5003	BCKGRND	382035.9	3857720.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
5308	BCKGRND	382535.9	3858020.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
5409	BCKGRND	382635.9	3858120.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
5732	BCKGRND	374935.9	3858520.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
5830	BCKGRND	374735.9	3858620.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
6229	BCKGRND	374235.9	3859120.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19

6899	BCKGRND	374135.9	3860020.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
6969	BCKGRND	374135.9	3860120.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
7841	BCKGRND	382635.9	3861120.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
7964	BCKGRND	374935.9	3861320.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
8473	BCKGRND	375835.9	3861820.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
8843	BCKGRND	382835.9	3862120.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
9042	BCKGRND	382735.9	3862320.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
9141	BCKGRND	382635.9	3862420.15	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.19
4471	BCKGRND	378835.9	3857220.15	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.19
4490	BCKGRND	380735.9	3857220.15	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.19
4567	BCKGRND	378435.9	3857320.15	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.19
4593	BCKGRND	381035.9	3857320.15	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.19
4663	BCKGRND	378035.9	3857420.15	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.19
4696	BCKGRND	381335.9	3857420.15	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.19
4799	BCKGRND	381635.9	3857520.15	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.19
4856	BCKGRND	377335.9	3857620.15	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.19
4901	BCKGRND	381835.9	3857620.15	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.19
5105	BCKGRND	382235.9	3857820.15	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.19
5207	BCKGRND	382435.9	3857920.15	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.19
5245	BCKGRND	376235.9	3858020.15	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.19
5511	BCKGRND	382835.9	3858220.15	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.19
5612	BCKGRND	382935.9	3858320.15	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.19
5635	BCKGRND	375235.9	3858420.15	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.19
6003	BCKGRND	374435.9	3858820.15	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.19
6471	BCKGRND	374135.9	3859420.15	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.19
7040	BCKGRND	374135.9	3860220.15	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.19
7110	BCKGRND	374135.9	3860320.15	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.19
7666	BCKGRND	382735.9	3860920.15	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.19
7942	BCKGRND	382735.9	3861220.15	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.19
8066	BCKGRND	375135.9	3861420.15	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.19
8644	BCKGRND	382935.9	3861920.15	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.19
8943	BCKGRND	382835.9	3862220.15	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.19
4382	BCKGRND	379935.9	3857120.15	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
4383	BCKGRND	380035.9	3857120.15	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
4384	BCKGRND	380135.9	3857120.15	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
4385	BCKGRND	380235.9	3857120.15	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
4470	BCKGRND	378735.9	3857220.15	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
4491	BCKGRND	380835.9	3857220.15	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
4594	BCKGRND	381135.9	3857320.15	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
4662	BCKGRND	377935.9	3857420.15	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
4697	BCKGRND	381435.9	3857420.15	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
4759	BCKGRND	377635.9	3857520.15	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
4902	BCKGRND	381935.9	3857620.15	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
4953	BCKGRND	377035.9	3857720.15	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
5004	BCKGRND	382135.9	3857720.15	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
5050	BCKGRND	376735.9	3857820.15	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
5106	BCKGRND	382335.9	3857820.15	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
5309	BCKGRND	382635.9	3858020.15	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
5410	BCKGRND	382735.9	3858120.15	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
5538	BCKGRND	375535.9	3858320.15	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
5928	BCKGRND	374535.9	3858720.15	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
6078	BCKGRND	374335.9	3858920.15	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
6390	BCKGRND	374135.9	3859320.15	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
7443	BCKGRND	374235.9	3860720.15	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
8676	BCKGRND	376135.9	3862020.15	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
8744	BCKGRND	382935.9	3862020.15	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
8778	BCKGRND	376335.9	3862120.15	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
8880	BCKGRND	376535.9	3862220.15	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
9084	BCKGRND	376935.9	3862420.15	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
9142	BCKGRND	382735.9	3862420.15	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.19
4379	BCKGRND	379635.9	3857120.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
4380	BCKGRND	379735.9	3857120.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
4381	BCKGRND	379835.9	3857120.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
4386	BCKGRND	380335.9	3857120.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
4387	BCKGRND	380435.9	3857120.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
4492	BCKGRND	380935.9	3857220.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
4566	BCKGRND	378335.9	3857320.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
4595	BCKGRND	381235.9	3857320.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
4661	BCKGRND	377835.9	3857420.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
4800	BCKGRND	381735.9	3857520.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
5147	BCKGRND	376435.9	3857920.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
5208	BCKGRND	382535.9	3857920.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
5342	BCKGRND	375935.9	3858120.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
5411	BCKGRND	382835.9	3858120.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
5440	BCKGRND	375735.9	3858220.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
5512	BCKGRND	382935.9	3858220.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
5634	BCKGRND	375135.9	3858420.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
5731	BCKGRND	374835.9	3858520.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
6153	BCKGRND	374235.9	3859020.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
7190	BCKGRND	374135.9	3860420.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
7862	BCKGRND	374735.9	3861220.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
8168	BCKGRND	375335.9	3861520.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
8844	BCKGRND	382935.9	3862120.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
9043	BCKGRND	382835.9	3862320.15	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.19
4376	BCKGRND	379335.9	3857120.15	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18
4377	BCKGRND	379435.9	3857120.15	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18
4378	BCKGRND	379535.9	3857120.15	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18

4388	BCKGRND	380535.9	3857120.15	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18
4389	BCKGRND	380635.9	3857120.15	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18
4469	BCKGRND	378635.9	3857220.15	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18
4698	BCKGRND	381535.9	3857420.15	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18
4801	BCKGRND	381835.9	3857520.15	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18
4855	BCKGRND	377235.9	3857620.15	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18
4903	BCKGRND	382035.9	3857620.15	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18
5005	BCKGRND	382235.9	3857720.15	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18
5107	BCKGRND	382435.9	3857820.15	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18
5244	BCKGRND	376135.9	3858020.15	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18
5310	BCKGRND	382735.9	3858020.15	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18
5537	BCKGRND	375435.9	3858320.15	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18
5829	BCKGRND	374635.9	3858620.15	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18
6309	BCKGRND	374135.9	3859220.15	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18
7274	BCKGRND	374135.9	3860520.15	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18
7504	BCKGRND	382335.9	3860720.15	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18
8944	BCKGRND	382935.9	3862220.15	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18
8982	BCKGRND	376735.9	3862320.15	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18
9143	BCKGRND	382835.9	3862420.15	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.18
4374	BCKGRND	379135.9	3857120.15	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
4375	BCKGRND	379235.9	3857120.15	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
4390	BCKGRND	380735.9	3857120.15	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
4493	BCKGRND	381035.9	3857220.15	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
4565	BCKGRND	378235.9	3857320.15	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
4596	BCKGRND	381335.9	3857320.15	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
4699	BCKGRND	381635.9	3857420.15	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
4758	BCKGRND	377535.9	3857520.15	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
4952	BCKGRND	376935.9	3857720.15	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
5049	BCKGRND	376635.9	3857820.15	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
5209	BCKGRND	382635.9	3857920.15	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
5412	BCKGRND	382935.9	3858120.15	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
5633	BCKGRND	375035.9	3858420.15	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
6622	BCKGRND	374035.9	3859620.15	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
6691	BCKGRND	374035.9	3859720.15	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
6760	BCKGRND	374035.9	3859820.15	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
7683	BCKGRND	374435.9	3861020.15	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
9044	BCKGRND	382935.9	3862320.15	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.18
4373	BCKGRND	379035.9	3857120.15	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
4391	BCKGRND	380835.9	3857120.15	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
4468	BCKGRND	378535.9	3857220.15	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
4494	BCKGRND	381135.9	3857220.15	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
4597	BCKGRND	381435.9	3857320.15	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
4660	BCKGRND	377735.9	3857420.15	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
4802	BCKGRND	381935.9	3857520.15	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
4904	BCKGRND	382135.9	3857620.15	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
5006	BCKGRND	382335.9	3857720.15	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
5108	BCKGRND	382535.9	3857820.15	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
5146	BCKGRND	376335.9	3857920.15	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
5311	BCKGRND	382835.9	3858020.15	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
5536	BCKGRND	375335.9	3858320.15	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
5730	BCKGRND	374735.9	3858520.15	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
6002	BCKGRND	374335.9	3858820.15	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
6228	BCKGRND	374135.9	3859120.15	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
6552	BCKGRND	374035.9	3859520.15	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
6828	BCKGRND	374035.9	3859920.15	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
7604	BCKGRND	374335.9	3860920.15	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
9144	BCKGRND	382935.9	3862420.15	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.18
4372	BCKGRND	378935.9	3857120.15	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
4392	BCKGRND	380935.9	3857120.15	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
4495	BCKGRND	381235.9	3857220.15	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
4564	BCKGRND	378135.9	3857320.15	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
4700	BCKGRND	381735.9	3857420.15	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
4757	BCKGRND	377435.9	3857520.15	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
4803	BCKGRND	382035.9	3857520.15	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
4854	BCKGRND	377135.9	3857620.15	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
4905	BCKGRND	382235.9	3857620.15	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
5007	BCKGRND	382435.9	3857720.15	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
5210	BCKGRND	382735.9	3857920.15	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
5243	BCKGRND	376035.9	3858020.15	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
5341	BCKGRND	375835.9	3858120.15	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
5439	BCKGRND	375635.9	3858220.15	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
5927	BCKGRND	374435.9	3858720.15	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
6077	BCKGRND	374235.9	3858920.15	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
6470	BCKGRND	374035.9	3859420.15	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
6898	BCKGRND	374035.9	3860020.15	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
6968	BCKGRND	374035.9	3860120.15	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
7358	BCKGRND	374135.9	3860620.15	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
8371	BCKGRND	375635.9	3861720.15	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
8574	BCKGRND	375935.9	3861920.15	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.18
4282	BCKGRND	379935.9	3857020.15	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
4283	BCKGRND	380035.9	3857020.15	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
4284	BCKGRND	380135.9	3857020.15	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
4285	BCKGRND	380235.9	3857020.15	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
4286	BCKGRND	380335.9	3857020.15	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
4287	BCKGRND	380435.9	3857020.15	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
4371	BCKGRND	378835.9	3857120.15	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
4393	BCKGRND	381035.9	3857120.15	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18

4467	BCKGRND	378435.9	3857220.15	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
4563	BCKGRND	378035.9	3857320.15	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
4598	BCKGRND	381535.9	3857320.15	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
4701	BCKGRND	381835.9	3857420.15	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
4951	BCKGRND	376835.9	3857720.15	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
5048	BCKGRND	376535.9	3857820.15	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
5109	BCKGRND	382635.9	3857820.15	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
5145	BCKGRND	376235.9	3857920.15	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
5211	BCKGRND	382835.9	3857920.15	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
5312	BCKGRND	382935.9	3858020.15	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
5535	BCKGRND	375235.9	3858320.15	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
5632	BCKGRND	374935.9	3858420.15	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
5828	BCKGRND	374535.9	3858620.15	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
7039	BCKGRND	374035.9	3860220.15	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
7096	BCKGRND	382735.9	3860220.15	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
7523	BCKGRND	374235.9	3860820.15	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
8065	BCKGRND	375035.9	3861420.15	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.18
4279	BCKGRND	379635.9	3857020.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
4280	BCKGRND	379735.9	3857020.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
4281	BCKGRND	379835.9	3857020.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
4288	BCKGRND	380535.9	3857020.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
4289	BCKGRND	380635.9	3857020.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
4496	BCKGRND	381335.9	3857220.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
4562	BCKGRND	377935.9	3857320.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
4599	BCKGRND	381635.9	3857320.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
4702	BCKGRND	381935.9	3857420.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
4756	BCKGRND	377335.9	3857520.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
4804	BCKGRND	382135.9	3857520.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
4906	BCKGRND	382335.9	3857620.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
5008	BCKGRND	382535.9	3857720.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
5110	BCKGRND	382735.9	3857820.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
6152	BCKGRND	374135.9	3859020.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
6389	BCKGRND	374035.9	3859320.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
7109	BCKGRND	374035.9	3860320.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
7762	BCKGRND	374535.9	3861120.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
7963	BCKGRND	374835.9	3861320.15	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.18
4277	BCKGRND	379435.9	3857020.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
4278	BCKGRND	379535.9	3857020.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
4290	BCKGRND	380735.9	3857020.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
4291	BCKGRND	380835.9	3857020.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
4370	BCKGRND	378735.9	3857120.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
4394	BCKGRND	381135.9	3857120.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
4497	BCKGRND	381435.9	3857220.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
4600	BCKGRND	381735.9	3857320.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
4659	BCKGRND	377635.9	3857420.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
4805	BCKGRND	382235.9	3857520.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
4853	BCKGRND	377035.9	3857620.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
4907	BCKGRND	382435.9	3857620.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
4950	BCKGRND	376735.9	3857720.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
5009	BCKGRND	382635.9	3857720.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
5047	BCKGRND	376435.9	3857820.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
5212	BCKGRND	382935.9	3857920.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
5438	BCKGRND	375535.9	3858220.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
5631	BCKGRND	374835.9	3858420.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
5729	BCKGRND	374635.9	3858520.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
6308	BCKGRND	374035.9	3859220.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
7189	BCKGRND	374035.9	3860420.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
7665	BCKGRND	382635.9	3860920.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
8879	BCKGRND	376435.9	3862220.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
9083	BCKGRND	376835.9	3862420.15	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.17
4275	BCKGRND	379235.9	3857020.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
4276	BCKGRND	379335.9	3857020.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
4292	BCKGRND	380935.9	3857020.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
4369	BCKGRND	378635.9	3857120.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
4395	BCKGRND	381235.9	3857120.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
4466	BCKGRND	378335.9	3857220.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
4498	BCKGRND	381535.9	3857220.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
4561	BCKGRND	377835.9	3857320.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
4703	BCKGRND	382035.9	3857420.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
5111	BCKGRND	382835.9	3857820.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
5144	BCKGRND	376135.9	3857920.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
5242	BCKGRND	375935.9	3858020.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
5340	BCKGRND	375735.9	3858120.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
5534	BCKGRND	375135.9	3858320.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
5926	BCKGRND	374335.9	3858720.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
6001	BCKGRND	374235.9	3858820.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
6227	BCKGRND	374035.9	3859120.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
6690	BCKGRND	373935.9	3859720.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
6759	BCKGRND	373935.9	3859820.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
7442	BCKGRND	374135.9	3860720.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
8269	BCKGRND	375435.9	3861620.15	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.17
4274	BCKGRND	379135.9	3857020.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
4293	BCKGRND	381035.9	3857020.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
4396	BCKGRND	381335.9	3857120.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
4499	BCKGRND	381635.9	3857220.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
4601	BCKGRND	381835.9	3857320.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
4658	BCKGRND	377535.9	3857420.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17

4704	BCKGRND	382135.9	3857420.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
4755	BCKGRND	377235.9	3857520.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
4806	BCKGRND	382335.9	3857520.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
4908	BCKGRND	382535.9	3857620.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
5010	BCKGRND	382735.9	3857720.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
5112	BCKGRND	382935.9	3857820.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
5437	BCKGRND	375435.9	3858220.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
5827	BCKGRND	374435.9	3858620.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
6076	BCKGRND	374135.9	3858920.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
6551	BCKGRND	373935.9	3859520.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
6621	BCKGRND	373935.9	3859620.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
6827	BCKGRND	373935.9	3859920.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
7273	BCKGRND	374035.9	3860520.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
7861	BCKGRND	374635.9	3861220.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
8675	BCKGRND	376035.9	3862020.15	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.17
4185	BCKGRND	380235.9	3856920.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
4186	BCKGRND	380335.9	3856920.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
4187	BCKGRND	380435.9	3856920.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
4188	BCKGRND	380535.9	3856920.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
4273	BCKGRND	379035.9	3857020.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
4294	BCKGRND	381135.9	3857020.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
4368	BCKGRND	378535.9	3857120.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
4397	BCKGRND	381435.9	3857120.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
4465	BCKGRND	378235.9	3857220.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
4602	BCKGRND	381935.9	3857320.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
4705	BCKGRND	382235.9	3857420.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
4807	BCKGRND	382435.9	3857520.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
4852	BCKGRND	376935.9	3857620.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
4909	BCKGRND	382635.9	3857620.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
4949	BCKGRND	376635.9	3857720.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
5011	BCKGRND	382835.9	3857720.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
5046	BCKGRND	376335.9	3857820.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
5533	BCKGRND	375035.9	3858320.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
5630	BCKGRND	374735.9	3858420.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
5728	BCKGRND	374535.9	3858520.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
6469	BCKGRND	373935.9	3859420.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
6897	BCKGRND	373935.9	3860020.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
8167	BCKGRND	375235.9	3861520.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
8472	BCKGRND	375735.9	3861820.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
8981	BCKGRND	376635.9	3862320.15	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.17
4181	BCKGRND	379835.9	3856920.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
4182	BCKGRND	379935.9	3856920.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
4183	BCKGRND	380035.9	3856920.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
4184	BCKGRND	380135.9	3856920.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
4189	BCKGRND	380635.9	3856920.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
4190	BCKGRND	380735.9	3856920.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
4191	BCKGRND	380835.9	3856920.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
4272	BCKGRND	378935.9	3857020.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
4295	BCKGRND	381235.9	3857020.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
4398	BCKGRND	381535.9	3857120.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
4464	BCKGRND	378135.9	3857220.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
4500	BCKGRND	381735.9	3857220.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
4560	BCKGRND	377735.9	3857320.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
4603	BCKGRND	382035.9	3857320.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
4657	BCKGRND	377435.9	3857420.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
5143	BCKGRND	376035.9	3857920.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
5436	BCKGRND	375335.9	3858220.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
5532	BCKGRND	374935.9	3858320.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
6151	BCKGRND	374035.9	3859020.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
6388	BCKGRND	373935.9	3859320.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
6967	BCKGRND	373935.9	3860120.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
7038	BCKGRND	373935.9	3860220.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
7603	BCKGRND	374235.9	3860920.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
8777	BCKGRND	376235.9	3862120.15	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.17
4178	BCKGRND	379535.9	3856920.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
4179	BCKGRND	379635.9	3856920.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
4180	BCKGRND	379735.9	3856920.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
4192	BCKGRND	380935.9	3856920.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
4271	BCKGRND	378835.9	3857020.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
4296	BCKGRND	381335.9	3857020.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
4367	BCKGRND	378435.9	3857120.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
4463	BCKGRND	378035.9	3857220.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
4501	BCKGRND	381835.9	3857220.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
4604	BCKGRND	382135.9	3857320.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
4706	BCKGRND	382335.9	3857420.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
4754	BCKGRND	377135.9	3857520.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
4808	BCKGRND	382535.9	3857520.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
4910	BCKGRND	382735.9	3857620.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
4948	BCKGRND	376535.9	3857720.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
5012	BCKGRND	382935.9	3857720.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
5045	BCKGRND	376235.9	3857820.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
5241	BCKGRND	375835.9	3858020.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
5339	BCKGRND	375635.9	3858120.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
5435	BCKGRND	375235.9	3858220.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
5629	BCKGRND	374635.9	3858420.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
5826	BCKGRND	374335.9	3858620.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
5925	BCKGRND	374235.9	3858720.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17

6307	BCKGRND	373935.9	3859220.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
7108	BCKGRND	373935.9	3860320.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
7357	BCKGRND	374035.9	3860620.15	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.17
4176	BCKGRND	379335.9	3856920.15	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
4177	BCKGRND	379435.9	3856920.15	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
4193	BCKGRND	381035.9	3856920.15	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
4270	BCKGRND	378735.9	3857020.15	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
4297	BCKGRND	381435.9	3857020.15	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
4399	BCKGRND	381635.9	3857120.15	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
4462	BCKGRND	377935.9	3857220.15	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
4502	BCKGRND	381935.9	3857220.15	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
4605	BCKGRND	382235.9	3857320.15	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
4656	BCKGRND	377335.9	3857420.15	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
4707	BCKGRND	382435.9	3857420.15	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
4809	BCKGRND	382635.9	3857520.15	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
4851	BCKGRND	376835.9	3857620.15	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
4911	BCKGRND	382835.9	3857620.15	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
5531	BCKGRND	374835.9	3858320.15	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
5727	BCKGRND	374435.9	3858520.15	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
6000	BCKGRND	374135.9	3858820.15	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
6226	BCKGRND	373935.9	3859120.15	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
7188	BCKGRND	373935.9	3860420.15	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
7522	BCKGRND	374135.9	3860820.15	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
7682	BCKGRND	374335.9	3861020.15	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.16
4175	BCKGRND	379235.9	3856920.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
4194	BCKGRND	381135.9	3856920.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
4195	BCKGRND	381235.9	3856920.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
4298	BCKGRND	381535.9	3857020.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
4366	BCKGRND	378335.9	3857120.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
4400	BCKGRND	381735.9	3857120.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
4503	BCKGRND	382035.9	3857220.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
4559	BCKGRND	377635.9	3857320.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
4708	BCKGRND	382535.9	3857420.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
4810	BCKGRND	382735.9	3857520.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
4912	BCKGRND	382935.9	3857620.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
4947	BCKGRND	376435.9	3857720.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
5338	BCKGRND	375535.9	3858120.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
5434	BCKGRND	375135.9	3858220.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
6075	BCKGRND	374035.9	3858920.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
6550	BCKGRND	373835.9	3859520.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
6620	BCKGRND	373835.9	3859620.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
6689	BCKGRND	373835.9	3859720.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
6758	BCKGRND	373835.9	3859820.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
7256	BCKGRND	382335.9	3860420.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
7761	BCKGRND	374435.9	3861120.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
8064	BCKGRND	374935.9	3861420.15	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.16
4085	BCKGRND	380235.9	3856820.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
4086	BCKGRND	380335.9	3856820.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
4087	BCKGRND	380435.9	3856820.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
4088	BCKGRND	380535.9	3856820.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
4089	BCKGRND	380635.9	3856820.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
4090	BCKGRND	380735.9	3856820.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
4173	BCKGRND	379035.9	3856920.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
4174	BCKGRND	379135.9	3856920.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
4196	BCKGRND	381335.9	3856920.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
4269	BCKGRND	378635.9	3857020.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
4299	BCKGRND	381635.9	3857020.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
4401	BCKGRND	381835.9	3857120.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
4461	BCKGRND	377835.9	3857220.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
4504	BCKGRND	382135.9	3857220.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
4606	BCKGRND	382335.9	3857320.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
4753	BCKGRND	377035.9	3857520.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
4850	BCKGRND	376735.9	3857620.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
5044	BCKGRND	376135.9	3857820.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
5142	BCKGRND	375935.9	3857920.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
5240	BCKGRND	375735.9	3858020.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
5530	BCKGRND	374735.9	3858320.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
5628	BCKGRND	374535.9	3858420.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
6150	BCKGRND	373935.9	3859020.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
6468	BCKGRND	373835.9	3859420.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
6826	BCKGRND	373835.9	3859920.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
7272	BCKGRND	373935.9	3860520.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
7339	BCKGRND	382235.9	3860520.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
7441	BCKGRND	374035.9	3860720.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
7962	BCKGRND	374735.9	3861320.15	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.16
4082	BCKGRND	379935.9	3856820.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
4083	BCKGRND	380035.9	3856820.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
4084	BCKGRND	380135.9	3856820.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
4091	BCKGRND	380835.9	3856820.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
4092	BCKGRND	380935.9	3856820.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
4093	BCKGRND	381035.9	3856820.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
4172	BCKGRND	378935.9	3856920.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
4197	BCKGRND	381435.9	3856920.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
4365	BCKGRND	378235.9	3857120.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
4402	BCKGRND	381935.9	3857120.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
4505	BCKGRND	382235.9	3857220.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
4558	BCKGRND	377535.9	3857320.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16

4607	BCKGRND	382435.9	3857320.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
4655	BCKGRND	377235.9	3857420.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
4709	BCKGRND	382635.9	3857420.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
4811	BCKGRND	382835.9	3857520.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
4946	BCKGRND	376335.9	3857720.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
5337	BCKGRND	375435.9	3858120.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
5433	BCKGRND	375035.9	3858220.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
5726	BCKGRND	374335.9	3858520.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
5825	BCKGRND	374235.9	3858620.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
5924	BCKGRND	374135.9	3858720.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
5999	BCKGRND	374035.9	3858820.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
6387	BCKGRND	373835.9	3859320.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
6896	BCKGRND	373835.9	3860020.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
7844	BCKGRND	382935.9	3861120.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
8370	BCKGRND	375535.9	3861720.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
8573	BCKGRND	375835.9	3861920.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
9082	BCKGRND	376735.9	3862420.15	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.16
4079	BCKGRND	379635.9	3856820.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
4080	BCKGRND	379735.9	3856820.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
4081	BCKGRND	379835.9	3856820.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
4094	BCKGRND	381135.9	3856820.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
4171	BCKGRND	378835.9	3856920.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
4198	BCKGRND	381535.9	3856920.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
4268	BCKGRND	378535.9	3857020.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
4300	BCKGRND	381735.9	3857020.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
4364	BCKGRND	378135.9	3857120.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
4403	BCKGRND	382035.9	3857120.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
4460	BCKGRND	377735.9	3857220.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
4608	BCKGRND	382535.9	3857320.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
4710	BCKGRND	382735.9	3857420.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
4752	BCKGRND	376935.9	3857520.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
4812	BCKGRND	382935.9	3857520.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
4849	BCKGRND	376635.9	3857620.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
5336	BCKGRND	375335.9	3858120.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
5529	BCKGRND	374635.9	3858320.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
6306	BCKGRND	373835.9	3859220.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
6966	BCKGRND	373835.9	3860120.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
7037	BCKGRND	373835.9	3860220.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
8166	BCKGRND	375135.9	3861520.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
8878	BCKGRND	376335.9	3862220.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
8980	BCKGRND	376535.9	3862320.15	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.16
4077	BCKGRND	379435.9	3856820.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
4078	BCKGRND	379535.9	3856820.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
4095	BCKGRND	381235.9	3856820.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
4096	BCKGRND	381335.9	3856820.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
4199	BCKGRND	381635.9	3856920.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
4301	BCKGRND	381835.9	3857020.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
4363	BCKGRND	378035.9	3857120.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
4404	BCKGRND	382135.9	3857120.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
4506	BCKGRND	382335.9	3857220.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
4557	BCKGRND	377435.9	3857320.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
4609	BCKGRND	382635.9	3857320.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
4711	BCKGRND	382835.9	3857420.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
4848	BCKGRND	376535.9	3857620.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
4945	BCKGRND	376235.9	3857720.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
5043	BCKGRND	376035.9	3857820.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
5141	BCKGRND	375835.9	3857920.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
5239	BCKGRND	375635.9	3858020.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
5432	BCKGRND	374935.9	3858220.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
5627	BCKGRND	374435.9	3858420.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
6074	BCKGRND	373935.9	3858920.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
6225	BCKGRND	373835.9	3859120.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
7107	BCKGRND	373835.9	3860320.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
7356	BCKGRND	373935.9	3860620.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
7602	BCKGRND	374135.9	3860920.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
7860	BCKGRND	374535.9	3861220.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
8674	BCKGRND	375935.9	3862020.15	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.15
4075	BCKGRND	379235.9	3856820.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
4076	BCKGRND	379335.9	3856820.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
4097	BCKGRND	381435.9	3856820.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
4170	BCKGRND	378735.9	3856920.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
4200	BCKGRND	381735.9	3856920.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
4267	BCKGRND	378435.9	3857020.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
4302	BCKGRND	381935.9	3857020.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
4362	BCKGRND	377935.9	3857120.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
4405	BCKGRND	382235.9	3857120.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
4507	BCKGRND	382435.9	3857220.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
4610	BCKGRND	382735.9	3857320.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
4654	BCKGRND	377135.9	3857420.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
4712	BCKGRND	382935.9	3857420.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
5335	BCKGRND	375235.9	3858120.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
5431	BCKGRND	374835.9	3858220.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
5824	BCKGRND	374135.9	3858620.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
6549	BCKGRND	373735.9	3859520.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
6619	BCKGRND	373735.9	3859620.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
6688	BCKGRND	373735.9	3859720.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
6757	BCKGRND	373735.9	3859820.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15

7187	BCKGRND	373835.9	3860420.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
7521	BCKGRND	374035.9	3860820.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
8268	BCKGRND	375335.9	3861620.15	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.15
3984	BCKGRND	380135.9	3856720.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
3985	BCKGRND	380235.9	3856720.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
3986	BCKGRND	380335.9	3856720.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
3987	BCKGRND	380435.9	3856720.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
3988	BCKGRND	380535.9	3856720.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
3989	BCKGRND	380635.9	3856720.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
3990	BCKGRND	380735.9	3856720.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
3991	BCKGRND	380835.9	3856720.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
3992	BCKGRND	380935.9	3856720.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
3993	BCKGRND	381035.9	3856720.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
3994	BCKGRND	381135.9	3856720.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
4074	BCKGRND	379135.9	3856820.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
4098	BCKGRND	381535.9	3856820.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
4201	BCKGRND	381835.9	3856920.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
4266	BCKGRND	378335.9	3857020.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
4303	BCKGRND	382035.9	3857020.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
4406	BCKGRND	382335.9	3857120.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
4459	BCKGRND	377635.9	3857220.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
4508	BCKGRND	382535.9	3857220.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
4556	BCKGRND	377335.9	3857320.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
4751	BCKGRND	376835.9	3857520.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
4847	BCKGRND	376435.9	3857620.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
5334	BCKGRND	375135.9	3858120.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
5528	BCKGRND	374535.9	3858320.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
5626	BCKGRND	374335.9	3858420.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
5725	BCKGRND	374235.9	3858520.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
5923	BCKGRND	374035.9	3858720.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
5998	BCKGRND	373935.9	3858820.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
6149	BCKGRND	373835.9	3859020.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
6386	BCKGRND	373735.9	3859320.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
6467	BCKGRND	373735.9	3859420.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
6825	BCKGRND	373735.9	3859920.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
7681	BCKGRND	374235.9	3861020.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
8776	BCKGRND	376135.9	3862120.15	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.15
3981	BCKGRND	379835.9	3856720.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
3982	BCKGRND	379935.9	3856720.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
3983	BCKGRND	380035.9	3856720.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
3995	BCKGRND	381235.9	3856720.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
4073	BCKGRND	379035.9	3856820.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
4099	BCKGRND	381635.9	3856820.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
4169	BCKGRND	378635.9	3856920.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
4202	BCKGRND	381935.9	3856920.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
4304	BCKGRND	382135.9	3857020.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
4361	BCKGRND	377835.9	3857120.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
4407	BCKGRND	382435.9	3857120.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
4509	BCKGRND	382635.9	3857220.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
4611	BCKGRND	382835.9	3857320.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
4653	BCKGRND	377035.9	3857420.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
4750	BCKGRND	376735.9	3857520.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
4944	BCKGRND	376135.9	3857720.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
5042	BCKGRND	375935.9	3857820.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
5238	BCKGRND	375535.9	3858020.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
5430	BCKGRND	374735.9	3858220.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
6073	BCKGRND	373835.9	3858920.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
6305	BCKGRND	373735.9	3859220.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
6895	BCKGRND	373735.9	3860020.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
7175	BCKGRND	382635.9	3860320.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
7271	BCKGRND	373835.9	3860520.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
7843	BCKGRND	382835.9	3861120.15	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.15
3978	BCKGRND	379535.9	3856720.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
3979	BCKGRND	379635.9	3856720.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
3980	BCKGRND	379735.9	3856720.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
3996	BCKGRND	381335.9	3856720.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
3997	BCKGRND	381435.9	3856720.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
4072	BCKGRND	378935.9	3856820.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
4100	BCKGRND	381735.9	3856820.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
4168	BCKGRND	378535.9	3856920.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
4203	BCKGRND	382035.9	3856920.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
4265	BCKGRND	378235.9	3857020.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
4305	BCKGRND	382235.9	3857020.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
4408	BCKGRND	382535.9	3857120.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
4458	BCKGRND	377535.9	3857220.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
4510	BCKGRND	382735.9	3857220.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
4555	BCKGRND	377235.9	3857320.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
4612	BCKGRND	382935.9	3857320.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
4846	BCKGRND	376335.9	3857620.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
5140	BCKGRND	375735.9	3857920.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
5237	BCKGRND	375435.9	3858020.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
5333	BCKGRND	375035.9	3858120.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
5429	BCKGRND	374635.9	3858220.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
5527	BCKGRND	374435.9	3858320.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
6224	BCKGRND	373735.9	3859120.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
6965	BCKGRND	373735.9	3860120.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
7036	BCKGRND	373735.9	3860220.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15

7440	BCKGRND	373935.9	3860720.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
7760	BCKGRND	374335.9	3861120.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
8063	BCKGRND	374835.9	3861420.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
8471	BCKGRND	375635.9	3861820.15	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.15
3976	BCKGRND	379335.9	3856720.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
3977	BCKGRND	379435.9	3856720.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
3998	BCKGRND	381535.9	3856720.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
4071	BCKGRND	378835.9	3856820.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
4101	BCKGRND	381835.9	3856820.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
4204	BCKGRND	382135.9	3856920.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
4263	BCKGRND	378035.9	3857020.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
4264	BCKGRND	378135.9	3857020.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
4306	BCKGRND	382335.9	3857020.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
4360	BCKGRND	377735.9	3857120.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
4409	BCKGRND	382635.9	3857120.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
4511	BCKGRND	382835.9	3857220.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
4749	BCKGRND	376635.9	3857520.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
4943	BCKGRND	376035.9	3857720.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
5236	BCKGRND	375335.9	3858020.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
5332	BCKGRND	374935.9	3858120.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
5625	BCKGRND	374235.9	3858420.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
5724	BCKGRND	374135.9	3858520.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
5823	BCKGRND	374035.9	3858620.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
5922	BCKGRND	373935.9	3858720.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
6148	BCKGRND	373735.9	3859020.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
6548	BCKGRND	373635.9	3859520.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
6618	BCKGRND	373635.9	3859620.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
7106	BCKGRND	373735.9	3860320.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
8165	BCKGRND	375035.9	3861520.15	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.15
3886	BCKGRND	380335.9	3856620.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
3887	BCKGRND	380435.9	3856620.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
3888	BCKGRND	380535.9	3856620.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
3889	BCKGRND	380635.9	3856620.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
3890	BCKGRND	380735.9	3856620.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
3891	BCKGRND	380835.9	3856620.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
3892	BCKGRND	380935.9	3856620.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
3893	BCKGRND	381035.9	3856620.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
3894	BCKGRND	381135.9	3856620.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
3895	BCKGRND	381235.9	3856620.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
3975	BCKGRND	379235.9	3856720.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
3999	BCKGRND	381635.9	3856720.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
4000	BCKGRND	381735.9	3856720.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
4070	BCKGRND	378735.9	3856820.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
4102	BCKGRND	381935.9	3856820.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
4167	BCKGRND	378435.9	3856920.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
4205	BCKGRND	382235.9	3856920.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
4307	BCKGRND	382435.9	3857020.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
4410	BCKGRND	382735.9	3857120.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
4457	BCKGRND	377435.9	3857220.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
4512	BCKGRND	382935.9	3857220.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
4652	BCKGRND	376935.9	3857420.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
4748	BCKGRND	376535.9	3857520.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
4845	BCKGRND	376235.9	3857620.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
5041	BCKGRND	375835.9	3857820.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
5139	BCKGRND	375635.9	3857920.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
5331	BCKGRND	374835.9	3858120.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
5428	BCKGRND	374535.9	3858220.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
5526	BCKGRND	374335.9	3858320.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
5997	BCKGRND	373835.9	3858820.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
6385	BCKGRND	373635.9	3859320.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
6466	BCKGRND	373635.9	3859420.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
6687	BCKGRND	373635.9	3859720.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
6756	BCKGRND	373635.9	3859820.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
6824	BCKGRND	373635.9	3859920.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
7355	BCKGRND	373835.9	3860620.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
7961	BCKGRND	374635.9	3861320.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
9081	BCKGRND	376635.9	3862420.15	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.14
3882	BCKGRND	379935.9	3856620.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
3883	BCKGRND	380035.9	3856620.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
3884	BCKGRND	380135.9	3856620.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
3885	BCKGRND	380235.9	3856620.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
3896	BCKGRND	381335.9	3856620.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
3897	BCKGRND	381435.9	3856620.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
3973	BCKGRND	379035.9	3856720.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
3974	BCKGRND	379135.9	3856720.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
4001	BCKGRND	381835.9	3856720.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
4103	BCKGRND	382035.9	3856820.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
4206	BCKGRND	382335.9	3856920.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
4262	BCKGRND	377935.9	3857020.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
4308	BCKGRND	382535.9	3857020.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
4411	BCKGRND	382835.9	3857120.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
4456	BCKGRND	377335.9	3857220.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
4554	BCKGRND	377135.9	3857320.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
4651	BCKGRND	376835.9	3857420.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
4747	BCKGRND	376435.9	3857520.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
5235	BCKGRND	375235.9	3858020.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
5723	BCKGRND	374035.9	3858520.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14

6072	BCKGRND	373735.9	3858920.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
6304	BCKGRND	373635.9	3859220.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
6894	BCKGRND	373635.9	3860020.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
7186	BCKGRND	373735.9	3860420.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
7520	BCKGRND	373935.9	3860820.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
8369	BCKGRND	375435.9	3861720.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
8979	BCKGRND	376435.9	3862320.15	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.14
3879	BCKGRND	379635.9	3856620.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
3880	BCKGRND	379735.9	3856620.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
3881	BCKGRND	379835.9	3856620.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
3898	BCKGRND	381535.9	3856620.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
3899	BCKGRND	381635.9	3856620.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
3972	BCKGRND	378935.9	3856720.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
4002	BCKGRND	381935.9	3856720.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
4069	BCKGRND	378635.9	3856820.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
4104	BCKGRND	382135.9	3856820.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
4166	BCKGRND	378335.9	3856920.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
4207	BCKGRND	382435.9	3856920.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
4261	BCKGRND	377835.9	3857020.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
4309	BCKGRND	382635.9	3857020.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
4359	BCKGRND	377635.9	3857120.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
4412	BCKGRND	382935.9	3857120.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
4844	BCKGRND	376135.9	3857620.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
5138	BCKGRND	375535.9	3857920.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
5234	BCKGRND	375135.9	3858020.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
5330	BCKGRND	374735.9	3858120.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
5427	BCKGRND	374435.9	3858220.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
5624	BCKGRND	374135.9	3858420.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
5822	BCKGRND	373935.9	3858620.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
5921	BCKGRND	373835.9	3858720.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
6223	BCKGRND	373635.9	3859120.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
6964	BCKGRND	373635.9	3860120.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
7586	BCKGRND	382535.9	3860820.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
7601	BCKGRND	374035.9	3860920.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
7859	BCKGRND	374435.9	3861220.15	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.14
3791	BCKGRND	380835.9	3856520.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
3792	BCKGRND	380935.9	3856520.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
3793	BCKGRND	381035.9	3856520.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
3794	BCKGRND	381135.9	3856520.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
3877	BCKGRND	379435.9	3856620.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
3878	BCKGRND	379535.9	3856620.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
3900	BCKGRND	381735.9	3856620.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
4003	BCKGRND	382035.9	3856720.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
4105	BCKGRND	382235.9	3856820.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
4165	BCKGRND	378235.9	3856920.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
4208	BCKGRND	382535.9	3856920.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
4310	BCKGRND	382735.9	3857020.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
4553	BCKGRND	377035.9	3857320.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
4650	BCKGRND	376735.9	3857420.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
4746	BCKGRND	376335.9	3857520.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
4942	BCKGRND	375935.9	3857720.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
5040	BCKGRND	375735.9	3857820.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
5233	BCKGRND	375035.9	3858020.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
5329	BCKGRND	374635.9	3858120.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
5525	BCKGRND	374235.9	3858320.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
5996	BCKGRND	373735.9	3858820.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
6147	BCKGRND	373635.9	3859020.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
6547	BCKGRND	373535.9	3859520.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
6617	BCKGRND	373535.9	3859620.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
6686	BCKGRND	373535.9	3859720.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
7035	BCKGRND	373635.9	3860220.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
7270	BCKGRND	373735.9	3860520.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
7680	BCKGRND	374135.9	3861020.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
8267	BCKGRND	375235.9	3861620.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
8775	BCKGRND	376035.9	3862120.15	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.14
3786	BCKGRND	380335.9	3856520.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
3787	BCKGRND	380435.9	3856520.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
3788	BCKGRND	380535.9	3856520.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
3789	BCKGRND	380635.9	3856520.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
3790	BCKGRND	380735.9	3856520.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
3795	BCKGRND	381235.9	3856520.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
3796	BCKGRND	381335.9	3856520.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
3797	BCKGRND	381435.9	3856520.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
3798	BCKGRND	381535.9	3856520.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
3875	BCKGRND	379235.9	3856620.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
3876	BCKGRND	379335.9	3856620.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
3901	BCKGRND	381835.9	3856620.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
3902	BCKGRND	381935.9	3856620.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
3971	BCKGRND	378835.9	3856720.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
4004	BCKGRND	382135.9	3856720.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
4068	BCKGRND	378535.9	3856820.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
4106	BCKGRND	382335.9	3856820.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
4163	BCKGRND	378035.9	3856920.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
4164	BCKGRND	378135.9	3856920.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
4209	BCKGRND	382635.9	3856920.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
4311	BCKGRND	382835.9	3857020.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
4358	BCKGRND	377535.9	3857120.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14

4455	BCKGRND	377235.9	3857220.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
4649	BCKGRND	376635.9	3857420.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
5137	BCKGRND	375435.9	3857920.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
5232	BCKGRND	374935.9	3858020.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
5328	BCKGRND	374535.9	3858120.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
5426	BCKGRND	374335.9	3858220.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
5623	BCKGRND	374035.9	3858420.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
5722	BCKGRND	373935.9	3858520.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
5821	BCKGRND	373835.9	3858620.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
6071	BCKGRND	373635.9	3858920.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
6303	BCKGRND	373535.9	3859220.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
6384	BCKGRND	373535.9	3859320.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
6465	BCKGRND	373535.9	3859420.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
6755	BCKGRND	373535.9	3859820.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
6823	BCKGRND	373535.9	3859920.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
7105	BCKGRND	373635.9	3860320.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
7439	BCKGRND	373835.9	3860720.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
7759	BCKGRND	374235.9	3861120.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
8877	BCKGRND	376235.9	3862220.15	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.14
3782	BCKGRND	379935.9	3856520.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
3783	BCKGRND	380035.9	3856520.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
3784	BCKGRND	380135.9	3856520.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
3785	BCKGRND	380235.9	3856520.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
3799	BCKGRND	381635.9	3856520.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
3800	BCKGRND	381735.9	3856520.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
3874	BCKGRND	379135.9	3856620.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
3903	BCKGRND	382035.9	3856620.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
3970	BCKGRND	378735.9	3856720.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
4005	BCKGRND	382235.9	3856720.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
4067	BCKGRND	378435.9	3856820.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
4107	BCKGRND	382435.9	3856820.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
4108	BCKGRND	382535.9	3856820.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
4210	BCKGRND	382735.9	3856920.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
4260	BCKGRND	377735.9	3857020.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
4312	BCKGRND	382935.9	3857020.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
4357	BCKGRND	377435.9	3857120.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
4552	BCKGRND	376935.9	3857320.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
4648	BCKGRND	376535.9	3857420.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
4745	BCKGRND	376235.9	3857520.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
4843	BCKGRND	376035.9	3857620.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
5136	BCKGRND	375335.9	3857920.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
5231	BCKGRND	374835.9	3858020.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
5524	BCKGRND	374135.9	3858320.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
5920	BCKGRND	373735.9	3858720.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
6222	BCKGRND	373535.9	3859120.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
6893	BCKGRND	373535.9	3860020.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
7185	BCKGRND	373635.9	3860420.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
8062	BCKGRND	374735.9	3861420.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
8164	BCKGRND	374935.9	3861520.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
8572	BCKGRND	375735.9	3861920.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
8673	BCKGRND	375835.9	3862020.15	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.14
3779	BCKGRND	379635.9	3856520.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
3780	BCKGRND	379735.9	3856520.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
3781	BCKGRND	379835.9	3856520.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
3801	BCKGRND	381835.9	3856520.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
3873	BCKGRND	379035.9	3856620.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
3904	BCKGRND	382135.9	3856620.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
4006	BCKGRND	382335.9	3856720.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
4066	BCKGRND	378335.9	3856820.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
4109	BCKGRND	382635.9	3856820.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
4162	BCKGRND	377935.9	3856920.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
4211	BCKGRND	382835.9	3856920.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
4454	BCKGRND	377135.9	3857220.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
4647	BCKGRND	376435.9	3857420.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
4941	BCKGRND	375835.9	3857720.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
5039	BCKGRND	375635.9	3857820.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
5135	BCKGRND	375235.9	3857920.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
5230	BCKGRND	374735.9	3858020.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
5327	BCKGRND	374435.9	3858120.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
5425	BCKGRND	374235.9	3858220.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
5995	BCKGRND	373635.9	3858820.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
6146	BCKGRND	373535.9	3859020.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
6963	BCKGRND	373535.9	3860120.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
7354	BCKGRND	373735.9	3860620.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
8978	BCKGRND	376335.9	3862320.15	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.13
3690	BCKGRND	380735.9	3856420.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
3691	BCKGRND	380835.9	3856420.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
3692	BCKGRND	380935.9	3856420.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
3693	BCKGRND	381035.9	3856420.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
3694	BCKGRND	381135.9	3856420.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
3695	BCKGRND	381235.9	3856420.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
3696	BCKGRND	381335.9	3856420.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
3697	BCKGRND	381435.9	3856420.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
3698	BCKGRND	381535.9	3856420.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
3777	BCKGRND	379435.9	3856520.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
3778	BCKGRND	379535.9	3856520.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
3802	BCKGRND	381935.9	3856520.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13

3803	BCKGRND	382035.9	3856520.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
3872	BCKGRND	378935.9	3856620.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
3905	BCKGRND	382235.9	3856620.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
3969	BCKGRND	378635.9	3856720.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
4007	BCKGRND	382435.9	3856720.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
4065	BCKGRND	378235.9	3856820.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
4110	BCKGRND	382735.9	3856820.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
4161	BCKGRND	377835.9	3856920.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
4212	BCKGRND	382935.9	3856920.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
4259	BCKGRND	377635.9	3857020.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
4356	BCKGRND	377335.9	3857120.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
4551	BCKGRND	376835.9	3857320.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
4744	BCKGRND	376135.9	3857520.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
4842	BCKGRND	375935.9	3857620.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
5038	BCKGRND	375535.9	3857820.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
5134	BCKGRND	375135.9	3857920.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
5229	BCKGRND	374635.9	3858020.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
5523	BCKGRND	374035.9	3858320.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
5622	BCKGRND	373935.9	3858420.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
5721	BCKGRND	373835.9	3858520.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
5820	BCKGRND	373735.9	3858620.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
6070	BCKGRND	373535.9	3858920.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
6383	BCKGRND	373435.9	3859320.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
6464	BCKGRND	373435.9	3859420.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
6546	BCKGRND	373435.9	3859520.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
6616	BCKGRND	373435.9	3859620.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
6685	BCKGRND	373435.9	3859720.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
7034	BCKGRND	373535.9	3860220.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
7519	BCKGRND	373835.9	3860820.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
7600	BCKGRND	373935.9	3860920.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
7941	BCKGRND	382635.9	3861220.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
9080	BCKGRND	376535.9	3862420.15	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.13
3685	BCKGRND	380235.9	3856420.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
3686	BCKGRND	380335.9	3856420.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
3687	BCKGRND	380435.9	3856420.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
3688	BCKGRND	380535.9	3856420.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
3689	BCKGRND	380635.9	3856420.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
3699	BCKGRND	381635.9	3856420.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
3700	BCKGRND	381735.9	3856420.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
3701	BCKGRND	381835.9	3856420.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
3775	BCKGRND	379235.9	3856520.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
3776	BCKGRND	379335.9	3856520.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
3804	BCKGRND	382135.9	3856520.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
3871	BCKGRND	378835.9	3856620.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
3906	BCKGRND	382335.9	3856620.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
3968	BCKGRND	378535.9	3856720.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
4008	BCKGRND	382535.9	3856720.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
4009	BCKGRND	382635.9	3856720.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
4064	BCKGRND	378135.9	3856820.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
4111	BCKGRND	382835.9	3856820.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
4453	BCKGRND	377035.9	3857220.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
4550	BCKGRND	376735.9	3857320.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
4646	BCKGRND	376335.9	3857420.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
4940	BCKGRND	375735.9	3857720.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
5133	BCKGRND	375035.9	3857920.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
5228	BCKGRND	374535.9	3858020.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
5326	BCKGRND	374335.9	3858120.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
5424	BCKGRND	374135.9	3858220.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
5919	BCKGRND	373635.9	3858720.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
5994	BCKGRND	373535.9	3858820.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
6145	BCKGRND	373435.9	3859020.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
6221	BCKGRND	373435.9	3859120.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
6302	BCKGRND	373435.9	3859220.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
6754	BCKGRND	373435.9	3859820.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
6822	BCKGRND	373435.9	3859920.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
7104	BCKGRND	373535.9	3860320.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
7269	BCKGRND	373635.9	3860520.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
7667	BCKGRND	382835.9	3860920.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
7679	BCKGRND	374035.9	3861020.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
7744	BCKGRND	382735.9	3861020.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
7858	BCKGRND	374335.9	3861220.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
8266	BCKGRND	375135.9	3861620.15	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.13
3681	BCKGRND	379835.9	3856420.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
3682	BCKGRND	379935.9	3856420.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
3683	BCKGRND	380035.9	3856420.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
3684	BCKGRND	380135.9	3856420.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
3702	BCKGRND	381935.9	3856420.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
3774	BCKGRND	379135.9	3856520.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
3805	BCKGRND	382235.9	3856520.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
3907	BCKGRND	382435.9	3856620.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
3908	BCKGRND	382535.9	3856620.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
4010	BCKGRND	382735.9	3856720.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
4063	BCKGRND	378035.9	3856820.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
4112	BCKGRND	382935.9	3856820.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
4160	BCKGRND	377735.9	3856920.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
4258	BCKGRND	377535.9	3857020.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
4355	BCKGRND	377235.9	3857120.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13

4549	BCKGRND	376635.9	3857320.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
4645	BCKGRND	376235.9	3857420.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
4743	BCKGRND	376035.9	3857520.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
5037	BCKGRND	375435.9	3857820.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
5132	BCKGRND	374935.9	3857920.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
5325	BCKGRND	374235.9	3858120.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
5522	BCKGRND	373935.9	3858320.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
5621	BCKGRND	373835.9	3858420.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
5720	BCKGRND	373735.9	3858520.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
6069	BCKGRND	373435.9	3858920.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
6892	BCKGRND	373435.9	3860020.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
7342	BCKGRND	382535.9	3860520.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
7438	BCKGRND	373735.9	3860720.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
7842	BCKGRND	382735.9	3861120.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
7960	BCKGRND	374535.9	3861320.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
8470	BCKGRND	375535.9	3861820.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
8774	BCKGRND	375935.9	3862120.15	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.13
3592	BCKGRND	380935.9	3856320.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
3593	BCKGRND	381035.9	3856320.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
3594	BCKGRND	381135.9	3856320.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
3595	BCKGRND	381235.9	3856320.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
3596	BCKGRND	381335.9	3856320.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
3597	BCKGRND	381435.9	3856320.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
3598	BCKGRND	381535.9	3856320.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
3599	BCKGRND	381635.9	3856320.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
3679	BCKGRND	379635.9	3856420.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
3680	BCKGRND	379735.9	3856420.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
3703	BCKGRND	382035.9	3856420.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
3704	BCKGRND	382135.9	3856420.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
3773	BCKGRND	379035.9	3856520.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
3806	BCKGRND	382335.9	3856520.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
3807	BCKGRND	382435.9	3856520.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
3870	BCKGRND	378735.9	3856620.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
3909	BCKGRND	382635.9	3856620.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
3967	BCKGRND	378435.9	3856720.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
4011	BCKGRND	382835.9	3856720.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
4062	BCKGRND	377935.9	3856820.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
4257	BCKGRND	377435.9	3857020.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
4452	BCKGRND	376935.9	3857220.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
4548	BCKGRND	376535.9	3857320.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
4841	BCKGRND	375835.9	3857620.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
5036	BCKGRND	375335.9	3857820.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
5131	BCKGRND	374835.9	3857920.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
5227	BCKGRND	374435.9	3858020.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
5423	BCKGRND	374035.9	3858220.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
5819	BCKGRND	373635.9	3858620.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
5918	BCKGRND	373535.9	3858720.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
6382	BCKGRND	373335.9	3859320.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
6463	BCKGRND	373335.9	3859420.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
6545	BCKGRND	373335.9	3859520.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
6615	BCKGRND	373335.9	3859620.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
6684	BCKGRND	373335.9	3859720.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
6962	BCKGRND	373435.9	3860120.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
7184	BCKGRND	373535.9	3860420.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
7758	BCKGRND	374135.9	3861120.15	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.13
3587	BCKGRND	380435.9	3856320.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
3588	BCKGRND	380535.9	3856320.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
3589	BCKGRND	380635.9	3856320.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
3590	BCKGRND	380735.9	3856320.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
3591	BCKGRND	380835.9	3856320.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
3600	BCKGRND	381735.9	3856320.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
3601	BCKGRND	381835.9	3856320.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
3602	BCKGRND	381935.9	3856320.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
3677	BCKGRND	379435.9	3856420.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
3678	BCKGRND	379535.9	3856420.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
3705	BCKGRND	382235.9	3856420.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
3772	BCKGRND	378935.9	3856520.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
3808	BCKGRND	382535.9	3856520.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
3869	BCKGRND	378635.9	3856620.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
3910	BCKGRND	382735.9	3856620.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
3966	BCKGRND	378335.9	3856720.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
4012	BCKGRND	382935.9	3856720.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
4256	BCKGRND	377335.9	3857020.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
4354	BCKGRND	377135.9	3857120.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
4451	BCKGRND	376835.9	3857220.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
4547	BCKGRND	376435.9	3857320.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
4644	BCKGRND	376135.9	3857420.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
4939	BCKGRND	375635.9	3857720.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
5034	BCKGRND	375135.9	3857820.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
5035	BCKGRND	375235.9	3857820.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
5129	BCKGRND	374635.9	3857920.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
5130	BCKGRND	374735.9	3857920.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
5226	BCKGRND	374335.9	3858020.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
5324	BCKGRND	374135.9	3858120.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
5521	BCKGRND	373835.9	3858320.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
5620	BCKGRND	373735.9	3858420.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
5993	BCKGRND	373435.9	3858820.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12

6144	BCKGRND	373335.9	3859020.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
6220	BCKGRND	373335.9	3859120.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
6301	BCKGRND	373335.9	3859220.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
6753	BCKGRND	373335.9	3859820.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
7033	BCKGRND	373435.9	3860220.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
7353	BCKGRND	373635.9	3860620.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
8368	BCKGRND	375335.9	3861720.15	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.12
3583	BCKGRND	380035.9	3856320.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
3584	BCKGRND	380135.9	3856320.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
3585	BCKGRND	380235.9	3856320.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
3586	BCKGRND	380335.9	3856320.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
3603	BCKGRND	382035.9	3856320.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
3604	BCKGRND	382135.9	3856320.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
3675	BCKGRND	379235.9	3856420.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
3676	BCKGRND	379335.9	3856420.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
3706	BCKGRND	382335.9	3856420.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
3707	BCKGRND	382435.9	3856420.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
3771	BCKGRND	378835.9	3856520.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
3809	BCKGRND	382635.9	3856520.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
3868	BCKGRND	378535.9	3856620.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
3911	BCKGRND	382835.9	3856620.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
3964	BCKGRND	378135.9	3856720.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
3965	BCKGRND	378235.9	3856720.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
4061	BCKGRND	377835.9	3856820.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
4159	BCKGRND	377635.9	3856920.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
4450	BCKGRND	376735.9	3857220.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
4546	BCKGRND	376335.9	3857320.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
4742	BCKGRND	375935.9	3857520.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
4938	BCKGRND	375535.9	3857720.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
5033	BCKGRND	375035.9	3857820.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
5128	BCKGRND	374535.9	3857920.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
5225	BCKGRND	374235.9	3858020.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
5422	BCKGRND	373935.9	3858220.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
5719	BCKGRND	373635.9	3858520.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
5818	BCKGRND	373535.9	3858620.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
5917	BCKGRND	373435.9	3858720.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
6068	BCKGRND	373335.9	3858920.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
6821	BCKGRND	373335.9	3859920.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
6891	BCKGRND	373335.9	3860020.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
7097	BCKGRND	382835.9	3860220.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
7103	BCKGRND	373435.9	3860320.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
7268	BCKGRND	373535.9	3860520.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
7424	BCKGRND	382335.9	3860620.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
7599	BCKGRND	373835.9	3860920.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
8163	BCKGRND	374835.9	3861520.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
8876	BCKGRND	376135.9	3862220.15	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
9998	SR22_24	380469.7	3856287.96	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
9999	SR22_24	380489.7	3856287.96	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
10000	SR22_24	380509.7	3856287.96	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
10001	SR22_24	380529.7	3856287.96	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
10002	SR22_24	380549.7	3856287.96	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
10003	SR22_24	380569.7	3856287.96	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
10004	SR22_24	380589.7	3856287.96	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
10005	SR22_24	380309.7	3856307.96	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
10006	SR22_24	380329.7	3856307.96	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
10007	SR22_24	380349.7	3856307.96	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
10008	SR22_24	380369.7	3856307.96	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
10009	SR22_24	380389.7	3856307.96	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
10010	SR22_24	380409.7	3856307.96	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
10011	SR22_24	380429.7	3856307.96	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
10012	SR22_24	380449.7	3856307.96	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
10013	SR22_24	380469.7	3856307.96	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
10014	SR22_24	380489.7	3856307.96	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
10015	SR22_24	380509.7	3856307.96	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
10016	SR22_24	380529.7	3856307.96	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
10017	SR22_24	380549.7	3856307.96	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
10018	SR22_24	380569.7	3856307.96	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
10019	SR22_24	380589.7	3856307.96	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.12
3493	BCKGRND	381035.9	3856220.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
3494	BCKGRND	381135.9	3856220.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
3495	BCKGRND	381235.9	3856220.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
3496	BCKGRND	381335.9	3856220.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
3497	BCKGRND	381435.9	3856220.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
3498	BCKGRND	381535.9	3856220.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
3499	BCKGRND	381635.9	3856220.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
3500	BCKGRND	381735.9	3856220.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
3501	BCKGRND	381835.9	3856220.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
3580	BCKGRND	379735.9	3856320.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
3581	BCKGRND	379835.9	3856320.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
3582	BCKGRND	379935.9	3856320.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
3605	BCKGRND	382235.9	3856320.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
3606	BCKGRND	382335.9	3856320.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
3674	BCKGRND	379135.9	3856420.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
3708	BCKGRND	382535.9	3856420.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
3810	BCKGRND	382735.9	3856520.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
3912	BCKGRND	382935.9	3856620.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
3963	BCKGRND	378035.9	3856720.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12

4158	BCKGRND	377535.9	3856920.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
4255	BCKGRND	377235.9	3857020.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
4353	BCKGRND	377035.9	3857120.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
4449	BCKGRND	376635.9	3857220.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
4545	BCKGRND	376235.9	3857320.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
4643	BCKGRND	376035.9	3857420.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
4840	BCKGRND	375735.9	3857620.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
4937	BCKGRND	375435.9	3857720.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
5032	BCKGRND	374935.9	3857820.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
5127	BCKGRND	374435.9	3857920.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
5323	BCKGRND	374035.9	3858120.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
5992	BCKGRND	373335.9	3858820.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
6219	BCKGRND	373235.9	3859120.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
6300	BCKGRND	373235.9	3859220.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
6381	BCKGRND	373235.9	3859320.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
6462	BCKGRND	373235.9	3859420.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
6544	BCKGRND	373235.9	3859520.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
6614	BCKGRND	373235.9	3859620.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
6683	BCKGRND	373235.9	3859720.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
6961	BCKGRND	373335.9	3860120.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
7518	BCKGRND	373735.9	3860820.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
7678	BCKGRND	373935.9	3861020.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
7857	BCKGRND	374235.9	3861220.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
7959	BCKGRND	374435.9	3861320.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
8265	BCKGRND	375035.9	3861620.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
9079	BCKGRND	376435.9	3862420.15	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
9974	SR22_24	380589.7	3856247.96	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
9975	SR22_24	380309.7	3856267.96	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
9976	SR22_24	380329.7	3856267.96	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
9977	SR22_24	380349.7	3856267.96	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
9978	SR22_24	380369.7	3856267.96	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
9979	SR22_24	380389.7	3856267.96	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
9980	SR22_24	380409.7	3856267.96	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
9981	SR22_24	380429.7	3856267.96	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
9982	SR22_24	380449.7	3856267.96	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
9983	SR22_24	380469.7	3856267.96	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
9984	SR22_24	380489.7	3856267.96	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
9985	SR22_24	380509.7	3856267.96	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
9986	SR22_24	380529.7	3856267.96	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
9987	SR22_24	380549.7	3856267.96	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
9988	SR22_24	380569.7	3856267.96	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
9989	SR22_24	380589.7	3856267.96	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
9990	SR22_24	380309.7	3856287.96	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
9991	SR22_24	380329.7	3856287.96	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
9992	SR22_24	380349.7	3856287.96	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
9993	SR22_24	380369.7	3856287.96	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
9994	SR22_24	380389.7	3856287.96	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
9995	SR22_24	380409.7	3856287.96	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
9996	SR22_24	380429.7	3856287.96	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.12
3488	BCKGRND	380535.9	3856220.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
3489	BCKGRND	380635.9	3856220.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
3490	BCKGRND	380735.9	3856220.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
3491	BCKGRND	380835.9	3856220.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
3492	BCKGRND	380935.9	3856220.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
3502	BCKGRND	381935.9	3856220.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
3503	BCKGRND	382035.9	3856220.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
3504	BCKGRND	382135.9	3856220.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
3578	BCKGRND	379535.9	3856320.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
3579	BCKGRND	379635.9	3856320.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
3607	BCKGRND	382435.9	3856320.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
3673	BCKGRND	379035.9	3856420.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
3709	BCKGRND	382635.9	3856420.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
3710	BCKGRND	382735.9	3856420.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
3770	BCKGRND	378735.9	3856520.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
3811	BCKGRND	382835.9	3856520.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
3812	BCKGRND	382935.9	3856520.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
3867	BCKGRND	378435.9	3856620.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
3962	BCKGRND	377935.9	3856720.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
4060	BCKGRND	377735.9	3856820.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
4352	BCKGRND	376935.9	3857120.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
4448	BCKGRND	376535.9	3857220.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
4936	BCKGRND	375335.9	3857720.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
5031	BCKGRND	374835.9	3857820.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
5126	BCKGRND	374335.9	3857920.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
5224	BCKGRND	374135.9	3858020.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
5322	BCKGRND	373935.9	3858120.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
5421	BCKGRND	373835.9	3858220.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
5520	BCKGRND	373735.9	3858320.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
5619	BCKGRND	373635.9	3858420.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
5718	BCKGRND	373535.9	3858520.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
5817	BCKGRND	373435.9	3858620.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
6067	BCKGRND	373235.9	3858920.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
6143	BCKGRND	373235.9	3859020.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
6752	BCKGRND	373235.9	3859820.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
7032	BCKGRND	373335.9	3860220.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
7183	BCKGRND	373435.9	3860420.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
7437	BCKGRND	373635.9	3860720.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12

8061	BCKGRND	374635.9	3861420.15	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
9950	SR22_24	380409.7	3856227.96	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
9951	SR22_24	380429.7	3856227.96	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
9952	SR22_24	380449.7	3856227.96	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
9953	SR22_24	380469.7	3856227.96	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
9954	SR22_24	380489.7	3856227.96	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
9955	SR22_24	380509.7	3856227.96	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
9956	SR22_24	380529.7	3856227.96	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
9957	SR22_24	380549.7	3856227.96	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
9958	SR22_24	380569.7	3856227.96	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
9959	SR22_24	380589.7	3856227.96	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
9960	SR22_24	380309.7	3856247.96	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
9961	SR22_24	380329.7	3856247.96	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
9962	SR22_24	380349.7	3856247.96	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
9963	SR22_24	380369.7	3856247.96	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
9964	SR22_24	380389.7	3856247.96	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
9965	SR22_24	380409.7	3856247.96	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
9966	SR22_24	380429.7	3856247.96	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
9967	SR22_24	380449.7	3856247.96	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
9968	SR22_24	380469.7	3856247.96	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
9969	SR22_24	380489.7	3856247.96	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
9970	SR22_24	380509.7	3856247.96	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
9971	SR22_24	380529.7	3856247.96	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
9972	SR22_24	380549.7	3856247.96	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
9973	SR22_24	380569.7	3856247.96	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.12
3484	BCKGRND	380135.9	3856220.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
3485	BCKGRND	380235.9	3856220.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
3486	BCKGRND	380335.9	3856220.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
3487	BCKGRND	380435.9	3856220.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
3505	BCKGRND	382235.9	3856220.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
3506	BCKGRND	382335.9	3856220.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
3576	BCKGRND	379335.9	3856320.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
3577	BCKGRND	379435.9	3856320.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
3608	BCKGRND	382535.9	3856320.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
3609	BCKGRND	382635.9	3856320.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
3672	BCKGRND	378935.9	3856420.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
3711	BCKGRND	382835.9	3856420.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
3769	BCKGRND	378635.9	3856520.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
3865	BCKGRND	378235.9	3856620.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
3866	BCKGRND	378335.9	3856620.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
4157	BCKGRND	377435.9	3856920.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
4254	BCKGRND	377135.9	3857020.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
4447	BCKGRND	376435.9	3857220.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
4544	BCKGRND	376135.9	3857320.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
4741	BCKGRND	375835.9	3857520.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
4839	BCKGRND	375635.9	3857620.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
4935	BCKGRND	375235.9	3857720.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
5029	BCKGRND	374635.9	3857820.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
5030	BCKGRND	374735.9	3857820.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
5125	BCKGRND	374235.9	3857920.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
5223	BCKGRND	374035.9	3858020.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
5916	BCKGRND	373335.9	3858720.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
5991	BCKGRND	373235.9	3858820.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
6380	BCKGRND	373135.9	3859320.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
6461	BCKGRND	373135.9	3859420.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
6543	BCKGRND	373135.9	3859520.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
6820	BCKGRND	373235.9	3859920.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
6890	BCKGRND	373235.9	3860020.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
7352	BCKGRND	373535.9	3860620.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
7757	BCKGRND	374035.9	3861120.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
8469	BCKGRND	375435.9	3861820.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
8571	BCKGRND	375635.9	3861920.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
8977	BCKGRND	376235.9	3862320.15	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
9925	SR22_24	380509.7	3856187.96	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
9926	SR22_24	380529.7	3856187.96	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
9927	SR22_24	380549.7	3856187.96	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
9928	SR22_24	380569.7	3856187.96	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
9929	SR22_24	380589.7	3856187.96	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
9930	SR22_24	380309.7	3856207.96	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
9931	SR22_24	380329.7	3856207.96	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
9932	SR22_24	380349.7	3856207.96	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
9933	SR22_24	380369.7	3856207.96	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
9934	SR22_24	380389.7	3856207.96	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
9935	SR22_24	380409.7	3856207.96	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
9936	SR22_24	380429.7	3856207.96	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
9937	SR22_24	380449.7	3856207.96	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
9938	SR22_24	380469.7	3856207.96	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
9939	SR22_24	380489.7	3856207.96	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
9940	SR22_24	380509.7	3856207.96	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
9941	SR22_24	380529.7	3856207.96	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
9942	SR22_24	380549.7	3856207.96	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
9943	SR22_24	380569.7	3856207.96	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
9944	SR22_24	380589.7	3856207.96	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
9945	SR22_24	380309.7	3856227.96	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
9946	SR22_24	380329.7	3856227.96	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
9947	SR22_24	380349.7	3856227.96	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
9948	SR22_24	380369.7	3856227.96	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12

9949	SR22_24	380389.7	3856227.96	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.12
3399	BCKGRND	381035.9	3856120.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
3400	BCKGRND	381135.9	3856120.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
3401	BCKGRND	381235.9	3856120.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
3402	BCKGRND	381335.9	3856120.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
3403	BCKGRND	381435.9	3856120.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
3404	BCKGRND	381535.9	3856120.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
3405	BCKGRND	381635.9	3856120.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
3406	BCKGRND	381735.9	3856120.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
3407	BCKGRND	381835.9	3856120.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
3408	BCKGRND	381935.9	3856120.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
3409	BCKGRND	382035.9	3856120.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
3410	BCKGRND	382135.9	3856120.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
3481	BCKGRND	379835.9	3856220.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
3482	BCKGRND	379935.9	3856220.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
3483	BCKGRND	380035.9	3856220.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
3507	BCKGRND	382435.9	3856220.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
3508	BCKGRND	382535.9	3856220.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
3574	BCKGRND	379135.9	3856320.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
3575	BCKGRND	379235.9	3856320.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
3610	BCKGRND	382735.9	3856320.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
3671	BCKGRND	378835.9	3856420.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
3712	BCKGRND	382935.9	3856420.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
3768	BCKGRND	378535.9	3856520.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
3864	BCKGRND	378135.9	3856620.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
3961	BCKGRND	377835.9	3856720.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
4059	BCKGRND	377635.9	3856820.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
4156	BCKGRND	377335.9	3856920.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
4350	BCKGRND	376735.9	3857120.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
4351	BCKGRND	376835.9	3857120.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
4446	BCKGRND	376335.9	3857220.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
4642	BCKGRND	375935.9	3857420.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
4838	BCKGRND	375535.9	3857620.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
4933	BCKGRND	375035.9	3857720.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
4934	BCKGRND	375135.9	3857720.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
5028	BCKGRND	374535.9	3857820.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
5321	BCKGRND	373835.9	3858120.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
5420	BCKGRND	373735.9	3858220.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
5519	BCKGRND	373635.9	3858320.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
5618	BCKGRND	373535.9	3858420.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
5717	BCKGRND	373435.9	3858520.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
5816	BCKGRND	373335.9	3858620.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
6142	BCKGRND	373135.9	3859020.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
6218	BCKGRND	373135.9	3859120.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
6299	BCKGRND	373135.9	3859220.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
6613	BCKGRND	373135.9	3859620.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
6682	BCKGRND	373135.9	3859720.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
7102	BCKGRND	373335.9	3860320.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
7341	BCKGRND	382435.9	3860520.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
7588	BCKGRND	382735.9	3860820.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
8773	BCKGRND	375835.9	3862120.15	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
9900	SR22_24	380309.7	3856167.96	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
9901	SR22_24	380329.7	3856167.96	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
9902	SR22_24	380349.7	3856167.96	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
9903	SR22_24	380369.7	3856167.96	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
9904	SR22_24	380389.7	3856167.96	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
9905	SR22_24	380409.7	3856167.96	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
9906	SR22_24	380429.7	3856167.96	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
9907	SR22_24	380449.7	3856167.96	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
9908	SR22_24	380469.7	3856167.96	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
9909	SR22_24	380489.7	3856167.96	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
9910	SR22_24	380509.7	3856167.96	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
9911	SR22_24	380529.7	3856167.96	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
9912	SR22_24	380549.7	3856167.96	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
9913	SR22_24	380569.7	3856167.96	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
9914	SR22_24	380589.7	3856167.96	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
9915	SR22_24	380309.7	3856187.96	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
9916	SR22_24	380329.7	3856187.96	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
9917	SR22_24	380349.7	3856187.96	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
9918	SR22_24	380369.7	3856187.96	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
9919	SR22_24	380389.7	3856187.96	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
9920	SR22_24	380409.7	3856187.96	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
9921	SR22_24	380429.7	3856187.96	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
9922	SR22_24	380449.7	3856187.96	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
9923	SR22_24	380469.7	3856187.96	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
9924	SR22_24	380489.7	3856187.96	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.12
3394	BCKGRND	380535.9	3856120.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
3395	BCKGRND	380635.9	3856120.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
3396	BCKGRND	380735.9	3856120.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
3397	BCKGRND	380835.9	3856120.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
3398	BCKGRND	380935.9	3856120.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
3411	BCKGRND	382235.9	3856120.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
3412	BCKGRND	382335.9	3856120.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
3478	BCKGRND	379535.9	3856220.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
3479	BCKGRND	379635.9	3856220.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
3480	BCKGRND	379735.9	3856220.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
3509	BCKGRND	382635.9	3856220.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11

3573	BCKGRND	379035.9	3856320.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
3611	BCKGRND	382835.9	3856320.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
3670	BCKGRND	378735.9	3856420.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
3767	BCKGRND	378435.9	3856520.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
3863	BCKGRND	378035.9	3856620.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
4058	BCKGRND	377535.9	3856820.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
4155	BCKGRND	377235.9	3856920.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
4253	BCKGRND	377035.9	3857020.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
4348	BCKGRND	376535.9	3857120.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
4349	BCKGRND	376635.9	3857120.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
4445	BCKGRND	376235.9	3857220.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
4543	BCKGRND	376035.9	3857320.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
4740	BCKGRND	375735.9	3857520.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
4837	BCKGRND	375435.9	3857620.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
4932	BCKGRND	374935.9	3857720.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
5026	BCKGRND	374335.9	3857820.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
5027	BCKGRND	374435.9	3857820.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
5124	BCKGRND	374135.9	3857920.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
5222	BCKGRND	373935.9	3858020.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
5419	BCKGRND	373635.9	3858220.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
5915	BCKGRND	373235.9	3858720.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
6066	BCKGRND	373135.9	3858920.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
6751	BCKGRND	373135.9	3859820.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
6960	BCKGRND	373235.9	3860120.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
7267	BCKGRND	373435.9	3860520.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
7598	BCKGRND	373735.9	3860920.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
8162	BCKGRND	374735.9	3861520.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
8367	BCKGRND	375235.9	3861720.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
8875	BCKGRND	376035.9	3862220.15	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
9874	SR22_24	380389.7	3856127.96	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
9875	SR22_24	380409.7	3856127.96	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
9876	SR22_24	380429.7	3856127.96	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
9877	SR22_24	380449.7	3856127.96	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
9878	SR22_24	380469.7	3856127.96	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
9879	SR22_24	380489.7	3856127.96	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
9880	SR22_24	380509.7	3856127.96	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
9881	SR22_24	380529.7	3856127.96	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
9882	SR22_24	380549.7	3856127.96	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
9883	SR22_24	380569.7	3856127.96	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
9884	SR22_24	380589.7	3856127.96	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
9885	SR22_24	380309.7	3856147.96	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
9886	SR22_24	380329.7	3856147.96	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
9887	SR22_24	380349.7	3856147.96	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
9888	SR22_24	380369.7	3856147.96	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
9889	SR22_24	380389.7	3856147.96	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
9890	SR22_24	380409.7	3856147.96	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
9891	SR22_24	380429.7	3856147.96	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
9892	SR22_24	380449.7	3856147.96	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
9893	SR22_24	380469.7	3856147.96	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
9894	SR22_24	380489.7	3856147.96	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
9895	SR22_24	380509.7	3856147.96	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
9896	SR22_24	380529.7	3856147.96	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
9897	SR22_24	380549.7	3856147.96	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
9898	SR22_24	380569.7	3856147.96	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
9899	SR22_24	380589.7	3856147.96	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.11
3311	BCKGRND	381635.9	3856020.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
3312	BCKGRND	381735.9	3856020.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
3313	BCKGRND	381835.9	3856020.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
3314	BCKGRND	381935.9	3856020.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
3390	BCKGRND	380135.9	3856120.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
3391	BCKGRND	380235.9	3856120.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
3392	BCKGRND	380335.9	3856120.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
3393	BCKGRND	380435.9	3856120.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
3413	BCKGRND	382435.9	3856120.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
3414	BCKGRND	382535.9	3856120.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
3510	BCKGRND	382735.9	3856220.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
3511	BCKGRND	382835.9	3856220.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
3572	BCKGRND	378935.9	3856320.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
3612	BCKGRND	382935.9	3856320.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
3766	BCKGRND	378335.9	3856520.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
3862	BCKGRND	377935.9	3856620.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
3960	BCKGRND	377735.9	3856720.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
4057	BCKGRND	377435.9	3856820.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
4252	BCKGRND	376935.9	3857020.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
4347	BCKGRND	376435.9	3857120.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
4641	BCKGRND	375835.9	3857420.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
4836	BCKGRND	375335.9	3857620.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
4930	BCKGRND	374735.9	3857720.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
4931	BCKGRND	374835.9	3857720.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
5025	BCKGRND	374235.9	3857820.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
5123	BCKGRND	374035.9	3857920.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
5221	BCKGRND	373835.9	3858020.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
5320	BCKGRND	373735.9	3858120.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
5518	BCKGRND	373535.9	3858320.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
5617	BCKGRND	373435.9	3858420.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
5716	BCKGRND	373335.9	3858520.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
5815	BCKGRND	373235.9	3858620.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11

5990	BCKGRND	373135.9	3858820.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
6141	BCKGRND	373035.9	3859020.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
6217	BCKGRND	373035.9	3859120.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
6298	BCKGRND	373035.9	3859220.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
6379	BCKGRND	373035.9	3859320.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
6460	BCKGRND	373035.9	3859420.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
6542	BCKGRND	373035.9	3859520.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
6612	BCKGRND	373035.9	3859620.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
6819	BCKGRND	373135.9	3859920.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
6889	BCKGRND	373135.9	3860020.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
7031	BCKGRND	373235.9	3860220.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
7182	BCKGRND	373335.9	3860420.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
7436	BCKGRND	373535.9	3860720.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
7517	BCKGRND	373635.9	3860820.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
7677	BCKGRND	373835.9	3861020.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
7856	BCKGRND	374135.9	3861220.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
7958	BCKGRND	374335.9	3861320.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
8264	BCKGRND	374935.9	3861620.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
8672	BCKGRND	375735.9	3862020.15	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
9848	SR22_24	380469.7	3856087.96	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
9849	SR22_24	380489.7	3856087.96	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
9850	SR22_24	380509.7	3856087.96	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
9851	SR22_24	380529.7	3856087.96	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
9852	SR22_24	380549.7	3856087.96	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
9853	SR22_24	380569.7	3856087.96	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
9854	SR22_24	380589.7	3856087.96	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
9855	SR22_24	380309.7	3856107.96	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
9856	SR22_24	380329.7	3856107.96	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
9857	SR22_24	380349.7	3856107.96	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
9858	SR22_24	380369.7	3856107.96	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
9859	SR22_24	380389.7	3856107.96	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
9860	SR22_24	380409.7	3856107.96	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
9861	SR22_24	380429.7	3856107.96	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
9862	SR22_24	380449.7	3856107.96	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
9863	SR22_24	380469.7	3856107.96	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
9864	SR22_24	380489.7	3856107.96	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
9865	SR22_24	380509.7	3856107.96	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
9866	SR22_24	380529.7	3856107.96	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
9867	SR22_24	380549.7	3856107.96	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
9868	SR22_24	380569.7	3856107.96	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
9869	SR22_24	380589.7	3856107.96	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
9870	SR22_24	380309.7	3856127.96	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
9871	SR22_24	380329.7	3856127.96	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
9872	SR22_24	380349.7	3856127.96	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
9873	SR22_24	380369.7	3856127.96	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.11
3304	BCKGRND	380935.9	3856020.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
3305	BCKGRND	381035.9	3856020.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
3306	BCKGRND	381135.9	3856020.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
3307	BCKGRND	381235.9	3856020.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
3308	BCKGRND	381335.9	3856020.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
3309	BCKGRND	381435.9	3856020.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
3310	BCKGRND	381535.9	3856020.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
3315	BCKGRND	382035.9	3856020.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
3316	BCKGRND	382135.9	3856020.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
3317	BCKGRND	382235.9	3856020.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
3318	BCKGRND	382335.9	3856020.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
3319	BCKGRND	382435.9	3856020.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
3387	BCKGRND	379835.9	3856120.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
3388	BCKGRND	379935.9	3856120.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
3389	BCKGRND	380035.9	3856120.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
3415	BCKGRND	382635.9	3856120.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
3416	BCKGRND	382735.9	3856120.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
3512	BCKGRND	382935.9	3856220.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
3669	BCKGRND	378635.9	3856420.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
3765	BCKGRND	378235.9	3856520.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
4056	BCKGRND	377335.9	3856820.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
4154	BCKGRND	377135.9	3856920.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
4251	BCKGRND	376835.9	3857020.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
4346	BCKGRND	376335.9	3857120.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
4444	BCKGRND	376135.9	3857220.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
4739	BCKGRND	375635.9	3857520.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
4834	BCKGRND	375135.9	3857620.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
4835	BCKGRND	375235.9	3857620.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
4928	BCKGRND	374535.9	3857720.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
4929	BCKGRND	374635.9	3857720.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
5024	BCKGRND	374135.9	3857820.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
5122	BCKGRND	373935.9	3857920.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
5319	BCKGRND	373635.9	3858120.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
5418	BCKGRND	373535.9	3858220.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
5914	BCKGRND	373135.9	3858720.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
6065	BCKGRND	373035.9	3858920.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
6681	BCKGRND	373035.9	3859720.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
7101	BCKGRND	373235.9	3860320.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
7351	BCKGRND	373435.9	3860620.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
7587	BCKGRND	382635.9	3860820.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
7589	BCKGRND	382835.9	3860820.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
7756	BCKGRND	373935.9	3861120.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11

9078	BCKGRND	376335.9	3862420.15	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
9821	SR22_24	380529.7	3856047.96	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
9822	SR22_24	380549.7	3856047.96	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
9823	SR22_24	380569.7	3856047.96	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
9824	SR22_24	380589.7	3856047.96	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
9825	SR22_24	380309.7	3856067.96	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
9826	SR22_24	380329.7	3856067.96	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
9827	SR22_24	380349.7	3856067.96	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
9828	SR22_24	380369.7	3856067.96	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
9829	SR22_24	380389.7	3856067.96	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
9830	SR22_24	380409.7	3856067.96	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
9831	SR22_24	380429.7	3856067.96	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
9832	SR22_24	380449.7	3856067.96	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
9833	SR22_24	380469.7	3856067.96	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
9834	SR22_24	380489.7	3856067.96	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
9835	SR22_24	380509.7	3856067.96	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
9836	SR22_24	380529.7	3856067.96	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
9837	SR22_24	380549.7	3856067.96	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
9838	SR22_24	380569.7	3856067.96	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
9839	SR22_24	380589.7	3856067.96	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
9840	SR22_24	380309.7	3856087.96	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
9841	SR22_24	380329.7	3856087.96	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
9842	SR22_24	380349.7	3856087.96	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
9843	SR22_24	380369.7	3856087.96	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
9844	SR22_24	380389.7	3856087.96	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
9845	SR22_24	380409.7	3856087.96	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
9846	SR22_24	380429.7	3856087.96	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
9847	SR22_24	380449.7	3856087.96	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.11
3299	BCKGRND	380435.9	3856020.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
3300	BCKGRND	380535.9	3856020.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
3301	BCKGRND	380635.9	3856020.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
3302	BCKGRND	380735.9	3856020.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
3303	BCKGRND	380835.9	3856020.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
3320	BCKGRND	382535.9	3856020.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
3321	BCKGRND	382635.9	3856020.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
3384	BCKGRND	379535.9	3856120.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
3385	BCKGRND	379635.9	3856120.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
3386	BCKGRND	379735.9	3856120.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
3417	BCKGRND	382835.9	3856120.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
3418	BCKGRND	382935.9	3856120.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
3571	BCKGRND	378835.9	3856320.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
3668	BCKGRND	378535.9	3856420.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
3764	BCKGRND	378135.9	3856520.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
3861	BCKGRND	377835.9	3856620.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
3959	BCKGRND	377635.9	3856720.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
4153	BCKGRND	377035.9	3856920.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
4249	BCKGRND	376635.9	3857020.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
4250	BCKGRND	376735.9	3857020.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
4542	BCKGRND	375935.9	3857320.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
4738	BCKGRND	375535.9	3857520.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
4833	BCKGRND	375035.9	3857620.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
4927	BCKGRND	374435.9	3857720.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
5023	BCKGRND	374035.9	3857820.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
5121	BCKGRND	373835.9	3857920.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
5220	BCKGRND	373735.9	3858020.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
5517	BCKGRND	373435.9	3858320.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
5616	BCKGRND	373335.9	3858420.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
5715	BCKGRND	373235.9	3858520.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
5814	BCKGRND	373135.9	3858620.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
5989	BCKGRND	373035.9	3858820.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
6750	BCKGRND	373035.9	3859820.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
6818	BCKGRND	373035.9	3859920.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
6959	BCKGRND	373135.9	3860120.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
8060	BCKGRND	374535.9	3861420.15	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
9795	SR22_24	380309.7	3856027.96	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
9796	SR22_24	380329.7	3856027.96	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
9797	SR22_24	380349.7	3856027.96	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
9798	SR22_24	380369.7	3856027.96	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
9799	SR22_24	380389.7	3856027.96	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
9800	SR22_24	380409.7	3856027.96	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
9801	SR22_24	380429.7	3856027.96	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
9802	SR22_24	380449.7	3856027.96	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
9803	SR22_24	380469.7	3856027.96	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
9804	SR22_24	380489.7	3856027.96	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
9805	SR22_24	380509.7	3856027.96	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
9806	SR22_24	380529.7	3856027.96	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
9807	SR22_24	380549.7	3856027.96	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
9808	SR22_24	380569.7	3856027.96	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
9809	SR22_24	380589.7	3856027.96	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
9810	SR22_24	380309.7	3856047.96	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
9811	SR22_24	380329.7	3856047.96	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
9812	SR22_24	380349.7	3856047.96	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
9813	SR22_24	380369.7	3856047.96	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
9814	SR22_24	380389.7	3856047.96	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
9815	SR22_24	380409.7	3856047.96	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
9816	SR22_24	380429.7	3856047.96	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
9817	SR22_24	380449.7	3856047.96	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11

9818	SR22_24	380469.7	3856047.96	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
9819	SR22_24	380489.7	3856047.96	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
9820	SR22_24	380509.7	3856047.96	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.11
3214	BCKGRND	381335.9	3855920.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
3215	BCKGRND	381435.9	3855920.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
3216	BCKGRND	381535.9	3855920.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
3217	BCKGRND	381635.9	3855920.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
3218	BCKGRND	381735.9	3855920.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
3219	BCKGRND	381835.9	3855920.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
3220	BCKGRND	381935.9	3855920.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
3221	BCKGRND	382035.9	3855920.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
3222	BCKGRND	382135.9	3855920.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
3223	BCKGRND	382235.9	3855920.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
3224	BCKGRND	382335.9	3855920.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
3225	BCKGRND	382435.9	3855920.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
3295	BCKGRND	380035.9	3856020.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
3296	BCKGRND	380135.9	3856020.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
3297	BCKGRND	380235.9	3856020.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
3298	BCKGRND	380335.9	3856020.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
3322	BCKGRND	382735.9	3856020.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
3323	BCKGRND	382835.9	3856020.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
3477	BCKGRND	379035.9	3856220.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
3570	BCKGRND	378735.9	3856320.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
3667	BCKGRND	378435.9	3856420.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
3763	BCKGRND	378035.9	3856520.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
3860	BCKGRND	377735.9	3856620.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
3958	BCKGRND	377535.9	3856720.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
4055	BCKGRND	377235.9	3856820.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
4247	BCKGRND	376435.9	3857020.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
4248	BCKGRND	376535.9	3857020.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
4345	BCKGRND	376235.9	3857120.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
4443	BCKGRND	376035.9	3857220.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
4640	BCKGRND	375735.9	3857420.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
4736	BCKGRND	375335.9	3857520.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
4737	BCKGRND	375435.9	3857520.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
4831	BCKGRND	374835.9	3857620.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
4832	BCKGRND	374935.9	3857620.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
4925	BCKGRND	374235.9	3857720.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
4926	BCKGRND	374335.9	3857720.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
5022	BCKGRND	373935.9	3857820.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
5219	BCKGRND	373635.9	3858020.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
5318	BCKGRND	373535.9	3858120.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
5417	BCKGRND	373435.9	3858220.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
5516	BCKGRND	373335.9	3858320.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
5615	BCKGRND	373235.9	3858420.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
5913	BCKGRND	373035.9	3858720.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
6888	BCKGRND	373035.9	3860020.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
7030	BCKGRND	373135.9	3860220.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
7259	BCKGRND	382635.9	3860420.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
7266	BCKGRND	373335.9	3860520.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
7597	BCKGRND	373635.9	3860920.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
7957	BCKGRND	374235.9	3861320.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
8366	BCKGRND	375135.9	3861720.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
8874	BCKGRND	375935.9	3862220.15	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.11
3208	BCKGRND	380735.9	3855920.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
3209	BCKGRND	380835.9	3855920.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
3210	BCKGRND	380935.9	3855920.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
3211	BCKGRND	381035.9	3855920.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
3212	BCKGRND	381135.9	3855920.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
3213	BCKGRND	381235.9	3855920.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
3226	BCKGRND	382535.9	3855920.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
3227	BCKGRND	382635.9	3855920.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
3228	BCKGRND	382735.9	3855920.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
3292	BCKGRND	379735.9	3856020.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
3293	BCKGRND	379835.9	3856020.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
3294	BCKGRND	379935.9	3856020.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
3324	BCKGRND	382935.9	3856020.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
3476	BCKGRND	378935.9	3856220.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
3569	BCKGRND	378635.9	3856320.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
3665	BCKGRND	378235.9	3856420.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
3666	BCKGRND	378335.9	3856420.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
3762	BCKGRND	377935.9	3856520.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
3957	BCKGRND	377435.9	3856720.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
4054	BCKGRND	377135.9	3856820.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
4152	BCKGRND	376935.9	3856920.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
4246	BCKGRND	376335.9	3857020.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
4344	BCKGRND	376135.9	3857120.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
4541	BCKGRND	375835.9	3857320.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
4639	BCKGRND	375635.9	3857420.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
4735	BCKGRND	375235.9	3857520.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
4828	BCKGRND	374535.9	3857620.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
4829	BCKGRND	374635.9	3857620.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
4830	BCKGRND	374735.9	3857620.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
4924	BCKGRND	374135.9	3857720.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
5021	BCKGRND	373835.9	3857820.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
5120	BCKGRND	373735.9	3857920.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
5714	BCKGRND	373135.9	3858520.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10

5813	BCKGRND	373035.9	3858620.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
6958	BCKGRND	373035.9	3860120.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
7100	BCKGRND	373135.9	3860320.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
7181	BCKGRND	373235.9	3860420.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
7343	BCKGRND	382635.9	3860520.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
7516	BCKGRND	373535.9	3860820.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
7676	BCKGRND	373735.9	3861020.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
7855	BCKGRND	374035.9	3861220.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
8161	BCKGRND	374635.9	3861520.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
8468	BCKGRND	375335.9	3861820.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
8570	BCKGRND	375535.9	3861920.15	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
9767	SR20	380392.2	3855945.58	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
9768	SR20	380412.2	3855945.58	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
9769	SR20	380432.2	3855945.58	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
9790	SR21	380566.8	3855944.85	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
9791	SR21	380586.8	3855944.85	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
9792	SR21	380606.8	3855944.85	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
9793	SR21	380626.8	3855944.85	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
9794	SR21	380646.8	3855944.85	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.10
3123	BCKGRND	381635.9	3855820.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
3124	BCKGRND	381735.9	3855820.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
3125	BCKGRND	381835.9	3855820.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
3126	BCKGRND	381935.9	3855820.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
3127	BCKGRND	382035.9	3855820.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
3128	BCKGRND	382135.9	3855820.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
3129	BCKGRND	382235.9	3855820.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
3130	BCKGRND	382335.9	3855820.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
3131	BCKGRND	382435.9	3855820.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
3132	BCKGRND	382535.9	3855820.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
3203	BCKGRND	380235.9	3855920.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
3204	BCKGRND	380335.9	3855920.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
3205	BCKGRND	380435.9	3855920.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
3206	BCKGRND	380535.9	3855920.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
3207	BCKGRND	380635.9	3855920.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
3229	BCKGRND	382835.9	3855920.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
3230	BCKGRND	382935.9	3855920.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
3290	BCKGRND	379535.9	3856020.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
3291	BCKGRND	379635.9	3856020.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
3475	BCKGRND	378835.9	3856220.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
3568	BCKGRND	378535.9	3856320.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
3664	BCKGRND	378135.9	3856420.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
3761	BCKGRND	377835.9	3856520.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
3859	BCKGRND	377635.9	3856620.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
3956	BCKGRND	377335.9	3856720.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
4149	BCKGRND	376635.9	3856920.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
4150	BCKGRND	376735.9	3856920.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
4151	BCKGRND	376835.9	3856920.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
4442	BCKGRND	375935.9	3857220.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
4638	BCKGRND	375535.9	3857420.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
4733	BCKGRND	375035.9	3857520.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
4734	BCKGRND	375135.9	3857520.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
4826	BCKGRND	374335.9	3857620.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
4827	BCKGRND	374435.9	3857620.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
4922	BCKGRND	373935.9	3857720.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
4923	BCKGRND	374035.9	3857720.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
5119	BCKGRND	373635.9	3857920.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
5218	BCKGRND	373535.9	3858020.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
5317	BCKGRND	373435.9	3858120.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
5416	BCKGRND	373335.9	3858220.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
5515	BCKGRND	373235.9	3858320.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
5614	BCKGRND	373135.9	3858420.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
5713	BCKGRND	373035.9	3858520.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
7340	BCKGRND	382335.9	3860520.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
7350	BCKGRND	373335.9	3860620.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
7435	BCKGRND	373435.9	3860720.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
7755	BCKGRND	373835.9	3861120.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
8059	BCKGRND	374435.9	3861420.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
8263	BCKGRND	374835.9	3861620.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
8976	BCKGRND	376135.9	3862320.15	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
9756	SR20	380372.2	3855905.58	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
9757	SR20	380392.2	3855905.58	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
9758	SR20	380412.2	3855905.58	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
9759	SR20	380432.2	3855905.58	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
9760	SR20	380352.2	3855925.58	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
9761	SR20	380372.2	3855925.58	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
9762	SR20	380392.2	3855925.58	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
9763	SR20	380412.2	3855925.58	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
9764	SR20	380432.2	3855925.58	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
9765	SR20	380352.2	3855945.58	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
9779	SR21	380646.8	3855884.85	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
9780	SR21	380566.8	3855904.85	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
9781	SR21	380586.8	3855904.85	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
9782	SR21	380606.8	3855904.85	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
9783	SR21	380626.8	3855904.85	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
9784	SR21	380646.8	3855904.85	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
9785	SR21	380566.8	3855924.85	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
9786	SR21	380586.8	3855924.85	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10

9787	SR21	380606.8	3855924.85	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
9788	SR21	380626.8	3855924.85	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.10
3117	BCKGRND	381035.9	3855820.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
3118	BCKGRND	381135.9	3855820.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
3119	BCKGRND	381235.9	3855820.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
3120	BCKGRND	381335.9	3855820.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
3121	BCKGRND	381435.9	3855820.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
3122	BCKGRND	381535.9	3855820.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
3133	BCKGRND	382635.9	3855820.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
3134	BCKGRND	382735.9	3855820.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
3135	BCKGRND	382835.9	3855820.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
3200	BCKGRND	379935.9	3855920.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
3201	BCKGRND	380035.9	3855920.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
3202	BCKGRND	380135.9	3855920.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
3383	BCKGRND	379035.9	3856120.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
3474	BCKGRND	378735.9	3856220.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
3567	BCKGRND	378435.9	3856320.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
3663	BCKGRND	378035.9	3856420.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
3858	BCKGRND	377535.9	3856620.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
3955	BCKGRND	377235.9	3856720.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
4053	BCKGRND	377035.9	3856820.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
4147	BCKGRND	376435.9	3856920.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
4148	BCKGRND	376535.9	3856920.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
4245	BCKGRND	376235.9	3857020.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
4343	BCKGRND	376035.9	3857120.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
4540	BCKGRND	375735.9	3857320.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
4637	BCKGRND	375435.9	3857420.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
4731	BCKGRND	374835.9	3857520.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
4732	BCKGRND	374935.9	3857520.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
4824	BCKGRND	374135.9	3857620.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
4825	BCKGRND	374235.9	3857620.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
4921	BCKGRND	373835.9	3857720.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
5020	BCKGRND	373735.9	3857820.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
5118	BCKGRND	373535.9	3857920.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
5217	BCKGRND	373435.9	3858020.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
5316	BCKGRND	373335.9	3858120.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
5415	BCKGRND	373235.9	3858220.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
7029	BCKGRND	373035.9	3860220.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
7265	BCKGRND	373235.9	3860520.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
7854	BCKGRND	373935.9	3861220.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
7956	BCKGRND	374135.9	3861320.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
9077	BCKGRND	376235.9	3862420.15	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
9745	SR20	380352.2	3855865.58	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
9746	SR20	380372.2	3855865.58	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
9747	SR20	380392.2	3855865.58	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
9748	SR20	380412.2	3855865.58	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
9749	SR20	380432.2	3855865.58	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
9750	SR20	380352.2	3855885.58	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
9751	SR20	380372.2	3855885.58	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
9752	SR20	380392.2	3855885.58	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
9753	SR20	380412.2	3855885.58	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
9754	SR20	380432.2	3855885.58	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
9755	SR20	380352.2	3855905.58	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
9770	SR21	380566.8	3855864.85	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
9771	SR21	380586.8	3855864.85	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
9772	SR21	380606.8	3855864.85	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
9773	SR21	380626.8	3855864.85	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
9774	SR21	380646.8	3855864.85	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
9775	SR21	380566.8	3855884.85	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
9776	SR21	380586.8	3855884.85	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
9777	SR21	380606.8	3855884.85	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
9778	SR21	380626.8	3855884.85	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.10
3032	BCKGRND	381935.9	3855720.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
3033	BCKGRND	382035.9	3855720.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
3034	BCKGRND	382135.9	3855720.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
3035	BCKGRND	382235.9	3855720.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
3036	BCKGRND	382335.9	3855720.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
3037	BCKGRND	382435.9	3855720.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
3038	BCKGRND	382535.9	3855720.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
3039	BCKGRND	382635.9	3855720.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
3111	BCKGRND	380435.9	3855820.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
3112	BCKGRND	380535.9	3855820.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
3113	BCKGRND	380635.9	3855820.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
3114	BCKGRND	380735.9	3855820.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
3115	BCKGRND	380835.9	3855820.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
3116	BCKGRND	380935.9	3855820.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
3136	BCKGRND	382935.9	3855820.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
3197	BCKGRND	379635.9	3855920.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
3198	BCKGRND	379735.9	3855920.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
3199	BCKGRND	379835.9	3855920.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
3382	BCKGRND	378935.9	3856120.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
3473	BCKGRND	378635.9	3856220.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
3565	BCKGRND	378235.9	3856320.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
3566	BCKGRND	378335.9	3856320.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
3662	BCKGRND	377935.9	3856420.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
3760	BCKGRND	377735.9	3856520.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
3857	BCKGRND	377435.9	3856620.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10

3954	BCKGRND	377135.9	3856720.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
4052	BCKGRND	376935.9	3856820.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
4146	BCKGRND	376335.9	3856920.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
4244	BCKGRND	376135.9	3857020.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
4441	BCKGRND	375835.9	3857220.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
4539	BCKGRND	375635.9	3857320.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
4635	BCKGRND	375235.9	3857420.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
4636	BCKGRND	375335.9	3857420.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
4728	BCKGRND	374535.9	3857520.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
4729	BCKGRND	374635.9	3857520.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
4730	BCKGRND	374735.9	3857520.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
4823	BCKGRND	374035.9	3857620.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
5019	BCKGRND	373635.9	3857820.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
5514	BCKGRND	373135.9	3858320.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
5613	BCKGRND	373035.9	3858420.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
7180	BCKGRND	373135.9	3860420.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
7596	BCKGRND	373535.9	3860920.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
8365	BCKGRND	375035.9	3861720.15	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.10
3025	BCKGRND	381235.9	3855720.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
3026	BCKGRND	381335.9	3855720.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
3027	BCKGRND	381435.9	3855720.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
3028	BCKGRND	381535.9	3855720.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
3029	BCKGRND	381635.9	3855720.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
3030	BCKGRND	381735.9	3855720.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
3031	BCKGRND	381835.9	3855720.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
3040	BCKGRND	382735.9	3855720.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
3041	BCKGRND	382835.9	3855720.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
3042	BCKGRND	382935.9	3855720.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
3107	BCKGRND	380035.9	3855820.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
3108	BCKGRND	380135.9	3855820.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
3109	BCKGRND	380235.9	3855820.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
3110	BCKGRND	380335.9	3855820.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
3196	BCKGRND	379535.9	3855920.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
3381	BCKGRND	378835.9	3856120.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
3472	BCKGRND	378535.9	3856220.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
3564	BCKGRND	378135.9	3856320.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
3661	BCKGRND	377835.9	3856420.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
3759	BCKGRND	377635.9	3856520.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
3856	BCKGRND	377335.9	3856620.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
3953	BCKGRND	377035.9	3856720.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
4049	BCKGRND	376635.9	3856820.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
4050	BCKGRND	376735.9	3856820.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
4051	BCKGRND	376835.9	3856820.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
4342	BCKGRND	375935.9	3857120.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
4538	BCKGRND	375535.9	3857320.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
4634	BCKGRND	375135.9	3857420.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
4726	BCKGRND	374335.9	3857520.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
4727	BCKGRND	374435.9	3857520.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
4822	BCKGRND	373935.9	3857620.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
4920	BCKGRND	373735.9	3857720.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
5018	BCKGRND	373535.9	3857820.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
5117	BCKGRND	373435.9	3857920.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
5216	BCKGRND	373335.9	3858020.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
5315	BCKGRND	373235.9	3858120.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
5414	BCKGRND	373135.9	3858220.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
5513	BCKGRND	373035.9	3858320.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
7099	BCKGRND	373035.9	3860320.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
7505	BCKGRND	382435.9	3860720.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
7515	BCKGRND	373435.9	3860820.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
7675	BCKGRND	373635.9	3861020.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
8058	BCKGRND	374335.9	3861420.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
8671	BCKGRND	375635.9	3862020.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
8772	BCKGRND	375735.9	3862120.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
8873	BCKGRND	375835.9	3862220.15	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.10
2939	BCKGRND	382035.9	3855620.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
2940	BCKGRND	382135.9	3855620.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
2941	BCKGRND	382235.9	3855620.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
2942	BCKGRND	382335.9	3855620.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
2943	BCKGRND	382435.9	3855620.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
2944	BCKGRND	382535.9	3855620.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
2945	BCKGRND	382635.9	3855620.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
2946	BCKGRND	382735.9	3855620.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
3018	BCKGRND	380535.9	3855720.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
3019	BCKGRND	380635.9	3855720.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
3020	BCKGRND	380735.9	3855720.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
3021	BCKGRND	380835.9	3855720.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
3022	BCKGRND	380935.9	3855720.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
3023	BCKGRND	381035.9	3855720.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
3024	BCKGRND	381135.9	3855720.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
3104	BCKGRND	379735.9	3855820.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
3105	BCKGRND	379835.9	3855820.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
3106	BCKGRND	379935.9	3855820.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
3289	BCKGRND	379035.9	3856020.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
3380	BCKGRND	378735.9	3856120.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
3470	BCKGRND	378335.9	3856220.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
3471	BCKGRND	378435.9	3856220.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
3563	BCKGRND	378035.9	3856320.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10

3758	BCKGRND	377535.9	3856520.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
3855	BCKGRND	377235.9	3856620.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
3952	BCKGRND	376935.9	3856720.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
4047	BCKGRND	376435.9	3856820.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
4048	BCKGRND	376535.9	3856820.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
4145	BCKGRND	376235.9	3856920.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
4243	BCKGRND	376035.9	3857020.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
4440	BCKGRND	375735.9	3857220.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
4536	BCKGRND	375335.9	3857320.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
4537	BCKGRND	375435.9	3857320.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
4631	BCKGRND	374835.9	3857420.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
4632	BCKGRND	374935.9	3857420.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
4633	BCKGRND	375035.9	3857420.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
4723	BCKGRND	374035.9	3857520.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
4724	BCKGRND	374135.9	3857520.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
4725	BCKGRND	374235.9	3857520.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
4821	BCKGRND	373835.9	3857620.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
4919	BCKGRND	373635.9	3857720.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
5017	BCKGRND	373435.9	3857820.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
5116	BCKGRND	373335.9	3857920.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
5215	BCKGRND	373235.9	3858020.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
5314	BCKGRND	373135.9	3858120.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
5413	BCKGRND	373035.9	3858220.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
7264	BCKGRND	373135.9	3860520.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
7434	BCKGRND	373335.9	3860720.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
7754	BCKGRND	373735.9	3861120.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
8262	BCKGRND	374735.9	3861620.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
8569	BCKGRND	375435.9	3861920.15	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
10391	SR35	377648.7	3856472.39	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
10392	SR35	377668.7	3856472.39	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
10393	SR35	377688.7	3856472.39	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
10394	SR35	377708.7	3856472.39	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.10
2932	BCKGRND	381335.9	3855620.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
2933	BCKGRND	381435.9	3855620.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
2934	BCKGRND	381535.9	3855620.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
2935	BCKGRND	381635.9	3855620.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
2936	BCKGRND	381735.9	3855620.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
2937	BCKGRND	381835.9	3855620.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
2938	BCKGRND	381935.9	3855620.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
2947	BCKGRND	382835.9	3855620.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
2948	BCKGRND	382935.9	3855620.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
3014	BCKGRND	380135.9	3855720.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
3015	BCKGRND	380235.9	3855720.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
3016	BCKGRND	380335.9	3855720.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
3017	BCKGRND	380435.9	3855720.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
3102	BCKGRND	379535.9	3855820.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
3103	BCKGRND	379635.9	3855820.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
3288	BCKGRND	378935.9	3856020.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
3379	BCKGRND	378635.9	3856120.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
3469	BCKGRND	378235.9	3856220.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
3562	BCKGRND	377935.9	3856320.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
3660	BCKGRND	377735.9	3856420.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
3757	BCKGRND	377435.9	3856520.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
3854	BCKGRND	377135.9	3856620.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
3951	BCKGRND	376835.9	3856720.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
4046	BCKGRND	376335.9	3856820.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
4144	BCKGRND	376135.9	3856920.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
4341	BCKGRND	375835.9	3857120.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
4439	BCKGRND	375635.9	3857220.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
4535	BCKGRND	375235.9	3857320.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
4627	BCKGRND	374435.9	3857420.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
4628	BCKGRND	374535.9	3857420.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
4629	BCKGRND	374635.9	3857420.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
4630	BCKGRND	374735.9	3857420.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
4722	BCKGRND	373935.9	3857520.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
4820	BCKGRND	373735.9	3857620.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
4918	BCKGRND	373535.9	3857720.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
5115	BCKGRND	373235.9	3857920.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
5214	BCKGRND	373135.9	3858020.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
7098	BCKGRND	382935.9	3860220.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
7179	BCKGRND	373035.9	3860420.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
7349	BCKGRND	373235.9	3860620.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
7955	BCKGRND	374035.9	3861320.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
8160	BCKGRND	374535.9	3861520.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
8467	BCKGRND	375235.9	3861820.15	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
10379	SR35	377708.7	3856412.39	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
10382	SR35	377668.7	3856432.39	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
10383	SR35	377688.7	3856432.39	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
10384	SR35	377708.7	3856432.39	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
10385	SR35	377628.7	3856452.39	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
10386	SR35	377648.7	3856452.39	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
10387	SR35	377668.7	3856452.39	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
10388	SR35	377688.7	3856452.39	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
10390	SR35	377628.7	3856472.39	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.09
2846	BCKGRND	382135.9	3855520.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
2847	BCKGRND	382235.9	3855520.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
2848	BCKGRND	382335.9	3855520.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09

2849	BCKGRND	382435.9	3855520.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
2850	BCKGRND	382535.9	3855520.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
2851	BCKGRND	382635.9	3855520.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
2852	BCKGRND	382735.9	3855520.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
2853	BCKGRND	382835.9	3855520.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
2854	BCKGRND	382935.9	3855520.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
2925	BCKGRND	380635.9	3855620.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
2926	BCKGRND	380735.9	3855620.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
2927	BCKGRND	380835.9	3855620.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
2928	BCKGRND	380935.9	3855620.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
2929	BCKGRND	381035.9	3855620.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
2930	BCKGRND	381135.9	3855620.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
2931	BCKGRND	381235.9	3855620.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
3011	BCKGRND	379835.9	3855720.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
3012	BCKGRND	379935.9	3855720.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
3013	BCKGRND	380035.9	3855720.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
3195	BCKGRND	379035.9	3855920.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
3287	BCKGRND	378835.9	3856020.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
3377	BCKGRND	378435.9	3856120.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
3378	BCKGRND	378535.9	3856120.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
3468	BCKGRND	378135.9	3856220.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
3561	BCKGRND	377835.9	3856320.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
3659	BCKGRND	377635.9	3856420.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
3756	BCKGRND	377335.9	3856520.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
3853	BCKGRND	377035.9	3856620.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
3948	BCKGRND	376535.9	3856720.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
3949	BCKGRND	376635.9	3856720.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
3950	BCKGRND	376735.9	3856720.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
4045	BCKGRND	376235.9	3856820.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
4242	BCKGRND	375935.9	3857020.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
4438	BCKGRND	375535.9	3857220.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
4533	BCKGRND	375035.9	3857320.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
4534	BCKGRND	375135.9	3857320.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
4625	BCKGRND	374235.9	3857420.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
4626	BCKGRND	374335.9	3857420.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
4720	BCKGRND	373735.9	3857520.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
4721	BCKGRND	373835.9	3857520.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
4818	BCKGRND	373535.9	3857620.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
4819	BCKGRND	373635.9	3857620.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
4917	BCKGRND	373435.9	3857720.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
5016	BCKGRND	373335.9	3857820.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
5313	BCKGRND	373035.9	3858120.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
7514	BCKGRND	373335.9	3860820.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
7595	BCKGRND	373435.9	3860920.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
7674	BCKGRND	373535.9	3861020.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
7853	BCKGRND	373835.9	3861220.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
8057	BCKGRND	374235.9	3861420.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
8364	BCKGRND	374935.9	3861720.15	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
10373	SR35	377688.7	3856392.39	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
10374	SR35	377708.7	3856392.39	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
10375	SR35	377628.7	3856412.39	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
10376	SR35	377648.7	3856412.39	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
10377	SR35	377668.7	3856412.39	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
10378	SR35	377688.7	3856412.39	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
10380	SR35	377628.7	3856432.39	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
10381	SR35	377648.7	3856432.39	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.09
2838	BCKGRND	381335.9	3855520.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
2839	BCKGRND	381435.9	3855520.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
2840	BCKGRND	381535.9	3855520.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
2841	BCKGRND	381635.9	3855520.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
2842	BCKGRND	381735.9	3855520.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
2843	BCKGRND	381835.9	3855520.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
2844	BCKGRND	381935.9	3855520.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
2845	BCKGRND	382035.9	3855520.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
2921	BCKGRND	380235.9	3855620.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
2922	BCKGRND	380335.9	3855620.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
2923	BCKGRND	380435.9	3855620.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
2924	BCKGRND	380535.9	3855620.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
3008	BCKGRND	379535.9	3855720.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
3009	BCKGRND	379635.9	3855720.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
3010	BCKGRND	379735.9	3855720.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
3194	BCKGRND	378935.9	3855920.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
3285	BCKGRND	378635.9	3856020.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
3286	BCKGRND	378735.9	3856020.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
3376	BCKGRND	378335.9	3856120.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
3467	BCKGRND	378035.9	3856220.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
3658	BCKGRND	377535.9	3856420.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
3754	BCKGRND	377135.9	3856520.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
3755	BCKGRND	377235.9	3856520.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
3852	BCKGRND	376935.9	3856620.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
3947	BCKGRND	376435.9	3856720.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
4143	BCKGRND	376035.9	3856920.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
4340	BCKGRND	375735.9	3857120.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
4436	BCKGRND	375335.9	3857220.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
4437	BCKGRND	375435.9	3857220.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
4530	BCKGRND	374735.9	3857320.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
4531	BCKGRND	374835.9	3857320.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09

4532	BCKGRND	374935.9	3857320.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
4622	BCKGRND	373935.9	3857420.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
4623	BCKGRND	374035.9	3857420.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
4624	BCKGRND	374135.9	3857420.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
4719	BCKGRND	373635.9	3857520.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
4916	BCKGRND	373335.9	3857720.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
5015	BCKGRND	373235.9	3857820.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
5114	BCKGRND	373135.9	3857920.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
5213	BCKGRND	373035.9	3858020.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
7263	BCKGRND	373035.9	3860520.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
7433	BCKGRND	373235.9	3860720.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
7753	BCKGRND	373635.9	3861120.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
8975	BCKGRND	376035.9	3862320.15	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
10370	SR35	377628.7	3856392.39	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
10371	SR35	377648.7	3856392.39	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
10372	SR35	377668.7	3856392.39	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.09
2751	BCKGRND	382035.9	3855420.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
2752	BCKGRND	382135.9	3855420.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
2753	BCKGRND	382235.9	3855420.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
2754	BCKGRND	382335.9	3855420.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
2755	BCKGRND	382435.9	3855420.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
2756	BCKGRND	382535.9	3855420.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
2757	BCKGRND	382635.9	3855420.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
2758	BCKGRND	382735.9	3855420.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
2759	BCKGRND	382835.9	3855420.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
2760	BCKGRND	382935.9	3855420.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
2831	BCKGRND	380635.9	3855520.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
2832	BCKGRND	380735.9	3855520.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
2833	BCKGRND	380835.9	3855520.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
2834	BCKGRND	380935.9	3855520.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
2835	BCKGRND	381035.9	3855520.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
2836	BCKGRND	381135.9	3855520.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
2837	BCKGRND	381235.9	3855520.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
2917	BCKGRND	379835.9	3855620.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
2918	BCKGRND	379935.9	3855620.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
2919	BCKGRND	380035.9	3855620.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
2920	BCKGRND	380135.9	3855620.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
3193	BCKGRND	378835.9	3855920.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
3284	BCKGRND	378535.9	3856020.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
3375	BCKGRND	378235.9	3856120.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
3466	BCKGRND	377935.9	3856220.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
3560	BCKGRND	377735.9	3856320.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
3657	BCKGRND	377435.9	3856420.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
3753	BCKGRND	377035.9	3856520.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
3849	BCKGRND	376635.9	3856620.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
3850	BCKGRND	376735.9	3856620.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
3851	BCKGRND	376835.9	3856620.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
3946	BCKGRND	376335.9	3856720.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
4044	BCKGRND	376135.9	3856820.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
4241	BCKGRND	375835.9	3857020.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
4339	BCKGRND	375635.9	3857120.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
4434	BCKGRND	375135.9	3857220.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
4435	BCKGRND	375235.9	3857220.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
4526	BCKGRND	374335.9	3857320.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
4527	BCKGRND	374435.9	3857320.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
4528	BCKGRND	374535.9	3857320.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
4529	BCKGRND	374635.9	3857320.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
4620	BCKGRND	373735.9	3857420.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
4621	BCKGRND	373835.9	3857420.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
4718	BCKGRND	373535.9	3857520.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
4816	BCKGRND	373335.9	3857620.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
4817	BCKGRND	373435.9	3857620.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
4915	BCKGRND	373235.9	3857720.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
5014	BCKGRND	373135.9	3857820.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
5113	BCKGRND	373035.9	3857920.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
7348	BCKGRND	373135.9	3860620.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
7745	BCKGRND	382835.9	3861020.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
7954	BCKGRND	373935.9	3861320.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
8056	BCKGRND	374135.9	3861420.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
8261	BCKGRND	374635.9	3861620.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
8466	BCKGRND	375135.9	3861820.15	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.09
2743	BCKGRND	381235.9	3855420.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
2744	BCKGRND	381335.9	3855420.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
2745	BCKGRND	381435.9	3855420.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
2746	BCKGRND	381535.9	3855420.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
2747	BCKGRND	381635.9	3855420.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
2748	BCKGRND	381735.9	3855420.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
2749	BCKGRND	381835.9	3855420.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
2750	BCKGRND	381935.9	3855420.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
2827	BCKGRND	380235.9	3855520.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
2828	BCKGRND	380335.9	3855520.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
2829	BCKGRND	380435.9	3855520.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
2830	BCKGRND	380535.9	3855520.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
2915	BCKGRND	379635.9	3855620.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
2916	BCKGRND	379735.9	3855620.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
3101	BCKGRND	379035.9	3855820.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
3192	BCKGRND	378735.9	3855920.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09

3283	BCKGRND	378435.9	3856020.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
3373	BCKGRND	378035.9	3856120.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
3374	BCKGRND	378135.9	3856120.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
3559	BCKGRND	377635.9	3856320.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
3655	BCKGRND	377235.9	3856420.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
3656	BCKGRND	377335.9	3856420.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
3752	BCKGRND	376935.9	3856520.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
3847	BCKGRND	376435.9	3856620.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
3848	BCKGRND	376535.9	3856620.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
3945	BCKGRND	376235.9	3856720.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
4142	BCKGRND	375935.9	3856920.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
4240	BCKGRND	375735.9	3857020.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
4337	BCKGRND	375435.9	3857120.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
4338	BCKGRND	375535.9	3857120.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
4432	BCKGRND	374935.9	3857220.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
4433	BCKGRND	375035.9	3857220.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
4522	BCKGRND	373935.9	3857320.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
4523	BCKGRND	374035.9	3857320.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
4524	BCKGRND	374135.9	3857320.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
4525	BCKGRND	374235.9	3857320.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
4619	BCKGRND	373635.9	3857420.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
4717	BCKGRND	373435.9	3857520.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
4914	BCKGRND	373135.9	3857720.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
5013	BCKGRND	373035.9	3857820.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
7594	BCKGRND	373335.9	3860920.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
7852	BCKGRND	373735.9	3861220.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
8159	BCKGRND	374435.9	3861520.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
8363	BCKGRND	374835.9	3861720.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
8568	BCKGRND	375335.9	3861920.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
8670	BCKGRND	375535.9	3862020.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
9076	BCKGRND	376135.9	3862420.15	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.09
2666	BCKGRND	381935.9	3855320.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
2667	BCKGRND	382035.9	3855320.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
2668	BCKGRND	382135.9	3855320.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
2669	BCKGRND	382235.9	3855320.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
2670	BCKGRND	382335.9	3855320.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
2671	BCKGRND	382435.9	3855320.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
2672	BCKGRND	382535.9	3855320.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
2673	BCKGRND	382635.9	3855320.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
2674	BCKGRND	382735.9	3855320.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
2675	BCKGRND	382835.9	3855320.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
2676	BCKGRND	382935.9	3855320.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
2737	BCKGRND	380635.9	3855420.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
2738	BCKGRND	380735.9	3855420.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
2739	BCKGRND	380835.9	3855420.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
2740	BCKGRND	380935.9	3855420.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
2741	BCKGRND	381035.9	3855420.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
2742	BCKGRND	381135.9	3855420.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
2823	BCKGRND	379835.9	3855520.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
2824	BCKGRND	379935.9	3855520.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
2825	BCKGRND	380035.9	3855520.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
2826	BCKGRND	380135.9	3855520.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
2914	BCKGRND	379535.9	3855620.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
3099	BCKGRND	378835.9	3855820.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
3100	BCKGRND	378935.9	3855820.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
3191	BCKGRND	378635.9	3855920.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
3281	BCKGRND	378235.9	3856020.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
3282	BCKGRND	378335.9	3856020.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
3372	BCKGRND	377935.9	3856120.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
3558	BCKGRND	377535.9	3856320.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
3654	BCKGRND	377135.9	3856420.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
3749	BCKGRND	376635.9	3856520.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
3750	BCKGRND	376735.9	3856520.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
3751	BCKGRND	376835.9	3856520.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
3846	BCKGRND	376335.9	3856620.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
3944	BCKGRND	376135.9	3856720.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
4043	BCKGRND	376035.9	3856820.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
4141	BCKGRND	375835.9	3856920.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
4335	BCKGRND	375235.9	3857120.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
4336	BCKGRND	375335.9	3857120.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
4426	BCKGRND	374335.9	3857220.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
4427	BCKGRND	374435.9	3857220.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
4428	BCKGRND	374535.9	3857220.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
4429	BCKGRND	374635.9	3857220.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
4430	BCKGRND	374735.9	3857220.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
4431	BCKGRND	374835.9	3857220.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
4520	BCKGRND	373735.9	3857320.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
4521	BCKGRND	373835.9	3857320.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
4618	BCKGRND	373535.9	3857420.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
4716	BCKGRND	373335.9	3857520.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
4814	BCKGRND	373135.9	3857620.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
4815	BCKGRND	373235.9	3857620.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
4913	BCKGRND	373035.9	3857720.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
7513	BCKGRND	373235.9	3860820.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
7673	BCKGRND	373435.9	3861020.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
8872	BCKGRND	375735.9	3862220.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09
8974	BCKGRND	375935.9	3862320.15	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.09

2588	BCKGRND	382535.9	3855220.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
2589	BCKGRND	382635.9	3855220.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
2590	BCKGRND	382735.9	3855220.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
2591	BCKGRND	382835.9	3855220.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
2592	BCKGRND	382935.9	3855220.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
2657	BCKGRND	381035.9	3855320.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
2658	BCKGRND	381135.9	3855320.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
2659	BCKGRND	381235.9	3855320.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
2660	BCKGRND	381335.9	3855320.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
2661	BCKGRND	381435.9	3855320.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
2662	BCKGRND	381535.9	3855320.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
2663	BCKGRND	381635.9	3855320.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
2664	BCKGRND	381735.9	3855320.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
2665	BCKGRND	381835.9	3855320.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
2734	BCKGRND	380335.9	3855420.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
2735	BCKGRND	380435.9	3855420.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
2736	BCKGRND	380535.9	3855420.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
2821	BCKGRND	379635.9	3855520.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
2822	BCKGRND	379735.9	3855520.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
3007	BCKGRND	379035.9	3855720.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
3098	BCKGRND	378735.9	3855820.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
3189	BCKGRND	378435.9	3855920.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
3190	BCKGRND	378535.9	3855920.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
3280	BCKGRND	378135.9	3856020.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
3465	BCKGRND	377635.9	3856220.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
3555	BCKGRND	377235.9	3856320.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
3556	BCKGRND	377335.9	3856320.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
3557	BCKGRND	377435.9	3856320.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
3652	BCKGRND	376935.9	3856420.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
3653	BCKGRND	377035.9	3856420.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
3747	BCKGRND	376435.9	3856520.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
3748	BCKGRND	376535.9	3856520.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
3845	BCKGRND	376235.9	3856620.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
4042	BCKGRND	375935.9	3856820.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
4238	BCKGRND	375535.9	3857020.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
4239	BCKGRND	375635.9	3857020.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
4333	BCKGRND	375035.9	3857120.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
4334	BCKGRND	375135.9	3857120.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
4423	BCKGRND	374035.9	3857220.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
4424	BCKGRND	374135.9	3857220.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
4425	BCKGRND	374235.9	3857220.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
4519	BCKGRND	373635.9	3857320.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
4617	BCKGRND	373435.9	3857420.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
4715	BCKGRND	373235.9	3857520.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
7260	BCKGRND	382735.9	3860420.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
7347	BCKGRND	373035.9	3860620.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
7432	BCKGRND	373135.9	3860720.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
7590	BCKGRND	382935.9	3860820.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
7668	BCKGRND	382935.9	3860920.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
7746	BCKGRND	382935.9	3861020.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
7752	BCKGRND	373535.9	3861120.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
7953	BCKGRND	373835.9	3861320.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
8158	BCKGRND	374335.9	3861520.15	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.08
2579	BCKGRND	381635.9	3855220.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
2580	BCKGRND	381735.9	3855220.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
2581	BCKGRND	381835.9	3855220.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
2582	BCKGRND	381935.9	3855220.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
2583	BCKGRND	382035.9	3855220.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
2584	BCKGRND	382135.9	3855220.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
2585	BCKGRND	382235.9	3855220.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
2586	BCKGRND	382335.9	3855220.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
2587	BCKGRND	382435.9	3855220.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
2652	BCKGRND	380535.9	3855320.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
2653	BCKGRND	380635.9	3855320.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
2654	BCKGRND	380735.9	3855320.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
2655	BCKGRND	380835.9	3855320.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
2656	BCKGRND	380935.9	3855320.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
2820	BCKGRND	379535.9	3855520.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
3006	BCKGRND	378935.9	3855720.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
3097	BCKGRND	378635.9	3855820.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
3188	BCKGRND	378335.9	3855920.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
3279	BCKGRND	378035.9	3856020.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
3464	BCKGRND	377535.9	3856220.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
3554	BCKGRND	377135.9	3856320.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
3650	BCKGRND	376735.9	3856420.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
3651	BCKGRND	376835.9	3856420.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
3746	BCKGRND	376335.9	3856520.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
3943	BCKGRND	376035.9	3856720.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
4140	BCKGRND	375735.9	3856920.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
4235	BCKGRND	375235.9	3857020.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
4236	BCKGRND	375335.9	3857020.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
4237	BCKGRND	375435.9	3857020.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
4327	BCKGRND	374435.9	3857120.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
4328	BCKGRND	374535.9	3857120.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
4329	BCKGRND	374635.9	3857120.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
4330	BCKGRND	374735.9	3857120.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
4331	BCKGRND	374835.9	3857120.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08

4332	BCKGRND	374935.9	3857120.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
4420	BCKGRND	373735.9	3857220.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
4421	BCKGRND	373835.9	3857220.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
4422	BCKGRND	373935.9	3857220.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
4517	BCKGRND	373435.9	3857320.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
4518	BCKGRND	373535.9	3857320.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
4616	BCKGRND	373335.9	3857420.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
4714	BCKGRND	373135.9	3857520.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
4813	BCKGRND	373035.9	3857620.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
7851	BCKGRND	373635.9	3861220.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
8055	BCKGRND	374035.9	3861420.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
8260	BCKGRND	374535.9	3861620.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
8465	BCKGRND	375035.9	3861820.15	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.08
2501	BCKGRND	382235.9	3855120.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
2502	BCKGRND	382335.9	3855120.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
2503	BCKGRND	382435.9	3855120.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
2504	BCKGRND	382535.9	3855120.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
2505	BCKGRND	382635.9	3855120.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
2506	BCKGRND	382735.9	3855120.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
2507	BCKGRND	382835.9	3855120.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
2508	BCKGRND	382935.9	3855120.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
2571	BCKGRND	380835.9	3855220.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
2572	BCKGRND	380935.9	3855220.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
2573	BCKGRND	381035.9	3855220.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
2574	BCKGRND	381135.9	3855220.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
2575	BCKGRND	381235.9	3855220.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
2576	BCKGRND	381335.9	3855220.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
2577	BCKGRND	381435.9	3855220.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
2578	BCKGRND	381535.9	3855220.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
2650	BCKGRND	380335.9	3855320.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
2651	BCKGRND	380435.9	3855320.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
2913	BCKGRND	379035.9	3855620.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
3004	BCKGRND	378735.9	3855720.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
3005	BCKGRND	378835.9	3855720.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
3095	BCKGRND	378435.9	3855820.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
3096	BCKGRND	378535.9	3855820.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
3186	BCKGRND	378135.9	3855920.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
3187	BCKGRND	378235.9	3855920.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
3278	BCKGRND	377935.9	3856020.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
3462	BCKGRND	377335.9	3856220.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
3463	BCKGRND	377435.9	3856220.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
3552	BCKGRND	376935.9	3856320.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
3553	BCKGRND	377035.9	3856320.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
3647	BCKGRND	376435.9	3856420.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
3648	BCKGRND	376535.9	3856420.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
3649	BCKGRND	376635.9	3856420.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
3745	BCKGRND	376235.9	3856520.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
3844	BCKGRND	376135.9	3856620.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
4041	BCKGRND	375835.9	3856820.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
4139	BCKGRND	375635.9	3856920.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
4233	BCKGRND	375035.9	3857020.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
4234	BCKGRND	375135.9	3857020.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
4323	BCKGRND	374035.9	3857120.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
4324	BCKGRND	374135.9	3857120.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
4325	BCKGRND	374235.9	3857120.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
4326	BCKGRND	374335.9	3857120.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
4418	BCKGRND	373535.9	3857220.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
4419	BCKGRND	373635.9	3857220.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
4516	BCKGRND	373335.9	3857320.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
4614	BCKGRND	373135.9	3857420.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
4615	BCKGRND	373235.9	3857420.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
4713	BCKGRND	373035.9	3857520.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
7431	BCKGRND	373035.9	3860720.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
7512	BCKGRND	373135.9	3860820.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
7593	BCKGRND	373235.9	3860920.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
7672	BCKGRND	373335.9	3861020.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
8362	BCKGRND	374735.9	3861720.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
8771	BCKGRND	375635.9	3862120.15	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.08
2422	BCKGRND	382735.9	3855020.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
2423	BCKGRND	382835.9	3855020.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
2424	BCKGRND	382935.9	3855020.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
2491	BCKGRND	381235.9	3855120.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
2492	BCKGRND	381335.9	3855120.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
2493	BCKGRND	381435.9	3855120.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
2494	BCKGRND	381535.9	3855120.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
2495	BCKGRND	381635.9	3855120.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
2496	BCKGRND	381735.9	3855120.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
2497	BCKGRND	381835.9	3855120.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
2498	BCKGRND	381935.9	3855120.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
2499	BCKGRND	382035.9	3855120.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
2500	BCKGRND	382135.9	3855120.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
2567	BCKGRND	380435.9	3855220.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
2568	BCKGRND	380535.9	3855220.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
2569	BCKGRND	380635.9	3855220.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
2570	BCKGRND	380735.9	3855220.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
2912	BCKGRND	378935.9	3855620.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
3003	BCKGRND	378635.9	3855720.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08

3094	BCKGRND	378335.9	3855820.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
3185	BCKGRND	378035.9	3855920.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
3370	BCKGRND	377535.9	3856120.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
3371	BCKGRND	377635.9	3856120.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
3459	BCKGRND	377035.9	3856220.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
3460	BCKGRND	377135.9	3856220.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
3461	BCKGRND	377235.9	3856220.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
3549	BCKGRND	376635.9	3856320.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
3550	BCKGRND	376735.9	3856320.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
3551	BCKGRND	376835.9	3856320.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
3646	BCKGRND	376335.9	3856420.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
3843	BCKGRND	376035.9	3856620.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
3942	BCKGRND	375935.9	3856720.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
4040	BCKGRND	375735.9	3856820.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
4136	BCKGRND	375335.9	3856920.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
4137	BCKGRND	375435.9	3856920.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
4138	BCKGRND	375535.9	3856920.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
4231	BCKGRND	374835.9	3857020.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
4232	BCKGRND	374935.9	3857020.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
4320	BCKGRND	373735.9	3857120.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
4321	BCKGRND	373835.9	3857120.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
4322	BCKGRND	373935.9	3857120.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
4417	BCKGRND	373435.9	3857220.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
4515	BCKGRND	373235.9	3857320.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
4613	BCKGRND	373035.9	3857420.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
7262	BCKGRND	382935.9	3860420.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
7506	BCKGRND	382535.9	3860720.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
7508	BCKGRND	382735.9	3860720.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
7751	BCKGRND	373435.9	3861120.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
7952	BCKGRND	373735.9	3861320.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
8157	BCKGRND	374235.9	3861520.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
8669	BCKGRND	375435.9	3862020.15	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.08
2412	BCKGRND	381735.9	3855020.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2413	BCKGRND	381835.9	3855020.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2414	BCKGRND	381935.9	3855020.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2415	BCKGRND	382035.9	3855020.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2416	BCKGRND	382135.9	3855020.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2417	BCKGRND	382235.9	3855020.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2418	BCKGRND	382335.9	3855020.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2419	BCKGRND	382435.9	3855020.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2420	BCKGRND	382535.9	3855020.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2421	BCKGRND	382635.9	3855020.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2485	BCKGRND	380635.9	3855120.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2486	BCKGRND	380735.9	3855120.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2487	BCKGRND	380835.9	3855120.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2488	BCKGRND	380935.9	3855120.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2489	BCKGRND	381035.9	3855120.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2490	BCKGRND	381135.9	3855120.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2566	BCKGRND	380335.9	3855220.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2819	BCKGRND	379035.9	3855520.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2910	BCKGRND	378735.9	3855620.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2911	BCKGRND	378835.9	3855620.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
3001	BCKGRND	378435.9	3855720.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
3002	BCKGRND	378535.9	3855720.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
3092	BCKGRND	378135.9	3855820.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
3093	BCKGRND	378235.9	3855820.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
3184	BCKGRND	377935.9	3855920.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
3367	BCKGRND	377235.9	3856120.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
3368	BCKGRND	377335.9	3856120.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
3369	BCKGRND	377435.9	3856120.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
3457	BCKGRND	376835.9	3856220.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
3458	BCKGRND	376935.9	3856220.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
3547	BCKGRND	376435.9	3856320.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
3548	BCKGRND	376535.9	3856320.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
3645	BCKGRND	376235.9	3856420.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
3744	BCKGRND	376135.9	3856520.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
3941	BCKGRND	375835.9	3856720.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
4039	BCKGRND	375635.9	3856820.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
4133	BCKGRND	375035.9	3856920.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
4134	BCKGRND	375135.9	3856920.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
4135	BCKGRND	375235.9	3856920.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
4222	BCKGRND	373935.9	3857020.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
4223	BCKGRND	374035.9	3857020.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
4224	BCKGRND	374135.9	3857020.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
4225	BCKGRND	374235.9	3857020.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
4226	BCKGRND	374335.9	3857020.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
4227	BCKGRND	374435.9	3857020.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
4228	BCKGRND	374535.9	3857020.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
4229	BCKGRND	374635.9	3857020.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
4230	BCKGRND	374735.9	3857020.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
4318	BCKGRND	373535.9	3857120.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
4319	BCKGRND	373635.9	3857120.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
4415	BCKGRND	373235.9	3857220.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
4416	BCKGRND	373335.9	3857220.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
4514	BCKGRND	373135.9	3857320.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
7176	BCKGRND	382735.9	3860320.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
7178	BCKGRND	382935.9	3860320.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08

7850	BCKGRND	373535.9	3861220.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
8054	BCKGRND	373935.9	3861420.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
8259	BCKGRND	374435.9	3861620.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
8361	BCKGRND	374635.9	3861720.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
8464	BCKGRND	374935.9	3861820.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
8567	BCKGRND	375235.9	3861920.15	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.08
2333	BCKGRND	382235.9	3854920.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
2334	BCKGRND	382335.9	3854920.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
2335	BCKGRND	382435.9	3854920.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
2336	BCKGRND	382535.9	3854920.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
2337	BCKGRND	382635.9	3854920.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
2338	BCKGRND	382735.9	3854920.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
2339	BCKGRND	382835.9	3854920.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
2340	BCKGRND	382935.9	3854920.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
2404	BCKGRND	380935.9	3855020.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
2405	BCKGRND	381035.9	3855020.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
2406	BCKGRND	381135.9	3855020.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
2407	BCKGRND	381235.9	3855020.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
2408	BCKGRND	381335.9	3855020.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
2409	BCKGRND	381435.9	3855020.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
2410	BCKGRND	381535.9	3855020.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
2411	BCKGRND	381635.9	3855020.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
2482	BCKGRND	380335.9	3855120.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
2483	BCKGRND	380435.9	3855120.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
2484	BCKGRND	380535.9	3855120.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
2818	BCKGRND	378935.9	3855520.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
2909	BCKGRND	378635.9	3855620.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
3000	BCKGRND	378335.9	3855720.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
3091	BCKGRND	378035.9	3855820.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
3276	BCKGRND	377535.9	3856020.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
3277	BCKGRND	377635.9	3856020.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
3365	BCKGRND	377035.9	3856120.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
3366	BCKGRND	377135.9	3856120.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
3455	BCKGRND	376635.9	3856220.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
3456	BCKGRND	376735.9	3856220.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
3546	BCKGRND	376335.9	3856320.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
3743	BCKGRND	376035.9	3856520.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
3842	BCKGRND	375935.9	3856620.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
3940	BCKGRND	375735.9	3856720.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
4036	BCKGRND	375335.9	3856820.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
4037	BCKGRND	375435.9	3856820.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
4038	BCKGRND	375535.9	3856820.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
4131	BCKGRND	374835.9	3856920.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
4132	BCKGRND	374935.9	3856920.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
4219	BCKGRND	373635.9	3857020.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
4220	BCKGRND	373735.9	3857020.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
4221	BCKGRND	373835.9	3857020.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
4316	BCKGRND	373335.9	3857120.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
4317	BCKGRND	373435.9	3857120.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
4414	BCKGRND	373135.9	3857220.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
4513	BCKGRND	373035.9	3857320.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
7511	BCKGRND	373035.9	3860820.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
7592	BCKGRND	373135.9	3860920.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
7671	BCKGRND	373235.9	3861020.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
8156	BCKGRND	374135.9	3861520.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
8973	BCKGRND	375835.9	3862320.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
9075	BCKGRND	376035.9	3862420.15	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
10229	SR31	378843.8	3855518.44	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
10232	SR31	378803.8	3855538.44	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
10233	SR31	378823.8	3855538.44	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
10234	SR31	378843.8	3855538.44	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
10235	SR31	378763.8	3855558.44	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
10236	SR31	378783.8	3855558.44	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
10237	SR31	378803.8	3855558.44	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
10238	SR31	378823.8	3855558.44	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
10239	SR31	378843.8	3855558.44	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
10240	SR31	378763.8	3855578.44	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
10241	SR31	378783.8	3855578.44	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
10242	SR31	378803.8	3855578.44	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
10243	SR31	378823.8	3855578.44	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.07
2254	BCKGRND	382735.9	3854820.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2255	BCKGRND	382835.9	3854820.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2256	BCKGRND	382935.9	3854820.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2323	BCKGRND	381235.9	3854920.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2324	BCKGRND	381335.9	3854920.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2325	BCKGRND	381435.9	3854920.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2326	BCKGRND	381535.9	3854920.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2327	BCKGRND	381635.9	3854920.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2328	BCKGRND	381735.9	3854920.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2329	BCKGRND	381835.9	3854920.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2330	BCKGRND	381935.9	3854920.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2331	BCKGRND	382035.9	3854920.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2332	BCKGRND	382135.9	3854920.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2399	BCKGRND	380435.9	3855020.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2400	BCKGRND	380535.9	3855020.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2401	BCKGRND	380635.9	3855020.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2402	BCKGRND	380735.9	3855020.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07

2403	BCKGRND	380835.9	3855020.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2816	BCKGRND	378735.9	3855520.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2817	BCKGRND	378835.9	3855520.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2907	BCKGRND	378435.9	3855620.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2908	BCKGRND	378535.9	3855620.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2998	BCKGRND	378135.9	3855720.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2999	BCKGRND	378235.9	3855720.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
3090	BCKGRND	377935.9	3855820.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
3272	BCKGRND	377135.9	3856020.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
3273	BCKGRND	377235.9	3856020.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
3274	BCKGRND	377335.9	3856020.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
3275	BCKGRND	377435.9	3856020.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
3362	BCKGRND	376735.9	3856120.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
3363	BCKGRND	376835.9	3856120.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
3364	BCKGRND	376935.9	3856120.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
3453	BCKGRND	376435.9	3856220.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
3454	BCKGRND	376535.9	3856220.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
3545	BCKGRND	376235.9	3856320.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
3644	BCKGRND	376135.9	3856420.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
3841	BCKGRND	375835.9	3856620.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
3939	BCKGRND	375635.9	3856720.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
4033	BCKGRND	375035.9	3856820.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
4034	BCKGRND	375135.9	3856820.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
4035	BCKGRND	375235.9	3856820.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
4122	BCKGRND	373935.9	3856920.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
4123	BCKGRND	374035.9	3856920.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
4124	BCKGRND	374135.9	3856920.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
4125	BCKGRND	374235.9	3856920.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
4126	BCKGRND	374335.9	3856920.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
4127	BCKGRND	374435.9	3856920.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
4128	BCKGRND	374535.9	3856920.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
4129	BCKGRND	374635.9	3856920.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
4130	BCKGRND	374735.9	3856920.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
4217	BCKGRND	373435.9	3857020.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
4218	BCKGRND	373535.9	3857020.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
4314	BCKGRND	373135.9	3857120.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
4315	BCKGRND	373235.9	3857120.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
4413	BCKGRND	373035.9	3857220.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
7509	BCKGRND	382835.9	3860720.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
7750	BCKGRND	373335.9	3861120.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
7951	BCKGRND	373635.9	3861320.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
8053	BCKGRND	373835.9	3861420.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
8463	BCKGRND	374835.9	3861820.15	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10220	SR31	378763.8	3855498.44	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10221	SR31	378783.8	3855498.44	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10222	SR31	378803.8	3855498.44	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10223	SR31	378823.8	3855498.44	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10224	SR31	378843.8	3855498.44	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10225	SR31	378763.8	3855518.44	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10226	SR31	378783.8	3855518.44	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10227	SR31	378803.8	3855518.44	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10228	SR31	378823.8	3855518.44	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10230	SR31	378763.8	3855538.44	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10231	SR31	378783.8	3855538.44	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10265	SR32	377470.3	3855982.03	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10266	SR32	377490.3	3855982.03	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10267	SR32	377510.3	3855982.03	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10268	SR32	377530.3	3855982.03	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
10269	SR32	377550.3	3855982.03	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.07
2241	BCKGRND	381435.9	3854820.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2242	BCKGRND	381535.9	3854820.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2243	BCKGRND	381635.9	3854820.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2244	BCKGRND	381735.9	3854820.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2245	BCKGRND	381835.9	3854820.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2246	BCKGRND	381935.9	3854820.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2247	BCKGRND	382035.9	3854820.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2248	BCKGRND	382135.9	3854820.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2249	BCKGRND	382235.9	3854820.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2250	BCKGRND	382335.9	3854820.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2251	BCKGRND	382435.9	3854820.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2252	BCKGRND	382535.9	3854820.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2253	BCKGRND	382635.9	3854820.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2317	BCKGRND	380635.9	3854920.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2318	BCKGRND	380735.9	3854920.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2319	BCKGRND	380835.9	3854920.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2320	BCKGRND	380935.9	3854920.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2321	BCKGRND	381035.9	3854920.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2322	BCKGRND	381135.9	3854920.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2398	BCKGRND	380335.9	3855020.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2814	BCKGRND	378535.9	3855520.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2815	BCKGRND	378635.9	3855520.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2906	BCKGRND	378335.9	3855620.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2997	BCKGRND	378035.9	3855720.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
3182	BCKGRND	377535.9	3855920.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
3183	BCKGRND	377635.9	3855920.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
3269	BCKGRND	376835.9	3856020.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
3270	BCKGRND	376935.9	3856020.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07

3271	BCKGRND	377035.9	3856020.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
3360	BCKGRND	376535.9	3856120.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
3361	BCKGRND	376635.9	3856120.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
3452	BCKGRND	376335.9	3856220.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
3643	BCKGRND	376035.9	3856420.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
3742	BCKGRND	375935.9	3856520.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
3840	BCKGRND	375735.9	3856620.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
3935	BCKGRND	375235.9	3856720.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
3936	BCKGRND	375335.9	3856720.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
3937	BCKGRND	375435.9	3856720.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
3938	BCKGRND	375535.9	3856720.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
4030	BCKGRND	374735.9	3856820.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
4031	BCKGRND	374835.9	3856820.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
4032	BCKGRND	374935.9	3856820.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
4118	BCKGRND	373535.9	3856920.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
4119	BCKGRND	373635.9	3856920.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
4120	BCKGRND	373735.9	3856920.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
4121	BCKGRND	373835.9	3856920.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
4215	BCKGRND	373235.9	3857020.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
4216	BCKGRND	373335.9	3857020.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
4313	BCKGRND	373035.9	3857120.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
7849	BCKGRND	373435.9	3861220.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
8155	BCKGRND	374035.9	3861520.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
8258	BCKGRND	374335.9	3861620.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
8360	BCKGRND	374535.9	3861720.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
8566	BCKGRND	375135.9	3861920.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
8770	BCKGRND	375535.9	3862120.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
9074	BCKGRND	375935.9	3862420.15	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10249	SR32	377550.3	3855902.03	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10250	SR32	377470.3	3855922.03	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10251	SR32	377490.3	3855922.03	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10252	SR32	377510.3	3855922.03	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10253	SR32	377530.3	3855922.03	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10254	SR32	377550.3	3855922.03	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10255	SR32	377470.3	3855942.03	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10256	SR32	377490.3	3855942.03	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10257	SR32	377510.3	3855942.03	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10258	SR32	377530.3	3855942.03	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10259	SR32	377550.3	3855942.03	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10260	SR32	377470.3	3855962.03	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10261	SR32	377490.3	3855962.03	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10262	SR32	377510.3	3855962.03	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
10263	SR32	377530.3	3855962.03	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.07
2160	BCKGRND	381735.9	3854720.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2161	BCKGRND	381835.9	3854720.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2162	BCKGRND	381935.9	3854720.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2163	BCKGRND	382035.9	3854720.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2164	BCKGRND	382135.9	3854720.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2165	BCKGRND	382235.9	3854720.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2166	BCKGRND	382335.9	3854720.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2167	BCKGRND	382435.9	3854720.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2168	BCKGRND	382535.9	3854720.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2169	BCKGRND	382635.9	3854720.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2170	BCKGRND	382735.9	3854720.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2171	BCKGRND	382835.9	3854720.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2172	BCKGRND	382935.9	3854720.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2235	BCKGRND	380835.9	3854820.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2236	BCKGRND	380935.9	3854820.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2237	BCKGRND	381035.9	3854820.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2238	BCKGRND	381135.9	3854820.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2239	BCKGRND	381235.9	3854820.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2240	BCKGRND	381335.9	3854820.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2314	BCKGRND	380335.9	3854920.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2315	BCKGRND	380435.9	3854920.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2316	BCKGRND	380535.9	3854920.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2813	BCKGRND	378435.9	3855520.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2904	BCKGRND	378135.9	3855620.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2905	BCKGRND	378235.9	3855620.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2996	BCKGRND	377935.9	3855720.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
3089	BCKGRND	377635.9	3855820.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
3176	BCKGRND	376935.9	3855920.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
3177	BCKGRND	377035.9	3855920.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
3178	BCKGRND	377135.9	3855920.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
3179	BCKGRND	377235.9	3855920.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
3180	BCKGRND	377335.9	3855920.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
3181	BCKGRND	377435.9	3855920.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
3267	BCKGRND	376635.9	3856020.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
3268	BCKGRND	376735.9	3856020.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
3359	BCKGRND	376435.9	3856120.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
3451	BCKGRND	376235.9	3856220.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
3544	BCKGRND	376135.9	3856320.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
3642	BCKGRND	375935.9	3856420.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
3741	BCKGRND	375835.9	3856520.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
3838	BCKGRND	375535.9	3856620.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
3839	BCKGRND	375635.9	3856620.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
3932	BCKGRND	374935.9	3856720.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
3933	BCKGRND	375035.9	3856720.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07

3934	BCKGRND	375135.9	3856720.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
4020	BCKGRND	373735.9	3856820.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
4021	BCKGRND	373835.9	3856820.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
4022	BCKGRND	373935.9	3856820.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
4023	BCKGRND	374035.9	3856820.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
4024	BCKGRND	374135.9	3856820.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
4025	BCKGRND	374235.9	3856820.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
4026	BCKGRND	374335.9	3856820.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
4027	BCKGRND	374435.9	3856820.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
4028	BCKGRND	374535.9	3856820.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
4029	BCKGRND	374635.9	3856820.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
4115	BCKGRND	373235.9	3856920.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
4116	BCKGRND	373335.9	3856920.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
4117	BCKGRND	373435.9	3856920.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
4213	BCKGRND	373035.9	3857020.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
4214	BCKGRND	373135.9	3857020.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
7425	BCKGRND	382435.9	3860620.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
7426	BCKGRND	382535.9	3860620.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
7507	BCKGRND	382635.9	3860720.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
7591	BCKGRND	373035.9	3860920.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
7950	BCKGRND	373535.9	3861320.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
8462	BCKGRND	374735.9	3861820.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
8668	BCKGRND	375335.9	3862020.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
8871	BCKGRND	375635.9	3862220.15	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
10245	SR32	377470.3	3855902.03	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
10246	SR32	377490.3	3855902.03	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
10247	SR32	377510.3	3855902.03	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
10248	SR32	377530.3	3855902.03	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.07
2079	BCKGRND	382035.9	3854620.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2080	BCKGRND	382135.9	3854620.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2081	BCKGRND	382235.9	3854620.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2082	BCKGRND	382335.9	3854620.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2083	BCKGRND	382435.9	3854620.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2084	BCKGRND	382535.9	3854620.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2085	BCKGRND	382635.9	3854620.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2086	BCKGRND	382735.9	3854620.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2087	BCKGRND	382835.9	3854620.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2088	BCKGRND	382935.9	3854620.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2153	BCKGRND	381035.9	3854720.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2154	BCKGRND	381135.9	3854720.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2155	BCKGRND	381235.9	3854720.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2156	BCKGRND	381335.9	3854720.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2157	BCKGRND	381435.9	3854720.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2158	BCKGRND	381535.9	3854720.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2159	BCKGRND	381635.9	3854720.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2230	BCKGRND	380335.9	3854820.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2231	BCKGRND	380435.9	3854820.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2232	BCKGRND	380535.9	3854820.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2233	BCKGRND	380635.9	3854820.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2234	BCKGRND	380735.9	3854820.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2732	BCKGRND	378535.9	3855420.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2733	BCKGRND	378635.9	3855420.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2811	BCKGRND	378235.9	3855520.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2812	BCKGRND	378335.9	3855520.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
2903	BCKGRND	378035.9	3855620.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
3083	BCKGRND	377035.9	3855820.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
3084	BCKGRND	377135.9	3855820.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
3085	BCKGRND	377235.9	3855820.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
3086	BCKGRND	377335.9	3855820.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
3087	BCKGRND	377435.9	3855820.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
3088	BCKGRND	377535.9	3855820.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
3174	BCKGRND	376735.9	3855920.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
3175	BCKGRND	376835.9	3855920.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
3266	BCKGRND	376535.9	3856020.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
3358	BCKGRND	376335.9	3856120.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
3450	BCKGRND	376135.9	3856220.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
3543	BCKGRND	376035.9	3856320.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
3740	BCKGRND	375735.9	3856520.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
3834	BCKGRND	375135.9	3856620.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
3835	BCKGRND	375235.9	3856620.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
3836	BCKGRND	375335.9	3856620.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
3837	BCKGRND	375435.9	3856620.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
3923	BCKGRND	374035.9	3856720.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
3924	BCKGRND	374135.9	3856720.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
3925	BCKGRND	374235.9	3856720.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
3926	BCKGRND	374335.9	3856720.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
3927	BCKGRND	374435.9	3856720.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
3928	BCKGRND	374535.9	3856720.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
3929	BCKGRND	374635.9	3856720.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
3930	BCKGRND	374735.9	3856720.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
3931	BCKGRND	374835.9	3856720.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
4016	BCKGRND	373335.9	3856820.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
4017	BCKGRND	373435.9	3856820.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
4018	BCKGRND	373535.9	3856820.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
4019	BCKGRND	373635.9	3856820.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
4113	BCKGRND	373035.9	3856920.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
4114	BCKGRND	373135.9	3856920.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07

7344	BCKGRND	382735.9	3860520.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
7510	BCKGRND	382935.9	3860720.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
7670	BCKGRND	373135.9	3861020.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
7749	BCKGRND	373235.9	3861120.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
8052	BCKGRND	373735.9	3861420.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
8257	BCKGRND	374235.9	3861620.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
8565	BCKGRND	375035.9	3861920.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
8972	BCKGRND	375735.9	3862320.15	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.07
1993	BCKGRND	382235.9	3854520.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
1994	BCKGRND	382335.9	3854520.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
1995	BCKGRND	382435.9	3854520.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
1996	BCKGRND	382535.9	3854520.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
1997	BCKGRND	382635.9	3854520.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
1998	BCKGRND	382735.9	3854520.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
1999	BCKGRND	382835.9	3854520.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2000	BCKGRND	382935.9	3854520.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2070	BCKGRND	381135.9	3854620.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2071	BCKGRND	381235.9	3854620.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2072	BCKGRND	381335.9	3854620.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2073	BCKGRND	381435.9	3854620.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2074	BCKGRND	381535.9	3854620.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2075	BCKGRND	381635.9	3854620.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2076	BCKGRND	381735.9	3854620.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2077	BCKGRND	381835.9	3854620.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2078	BCKGRND	381935.9	3854620.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2147	BCKGRND	380435.9	3854720.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2148	BCKGRND	380535.9	3854720.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2149	BCKGRND	380635.9	3854720.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2150	BCKGRND	380735.9	3854720.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2151	BCKGRND	380835.9	3854720.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2152	BCKGRND	380935.9	3854720.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2649	BCKGRND	378635.9	3855320.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2730	BCKGRND	378335.9	3855420.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2731	BCKGRND	378435.9	3855420.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2810	BCKGRND	378135.9	3855520.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2902	BCKGRND	377935.9	3855620.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2994	BCKGRND	377535.9	3855720.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
2995	BCKGRND	377635.9	3855720.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
3081	BCKGRND	376835.9	3855820.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
3082	BCKGRND	376935.9	3855820.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
3172	BCKGRND	376535.9	3855920.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
3173	BCKGRND	376635.9	3855920.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
3264	BCKGRND	376335.9	3856020.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
3265	BCKGRND	376435.9	3856020.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
3357	BCKGRND	376235.9	3856120.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
3449	BCKGRND	376035.9	3856220.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
3542	BCKGRND	375935.9	3856320.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
3641	BCKGRND	375835.9	3856420.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
3738	BCKGRND	375535.9	3856520.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
3739	BCKGRND	375635.9	3856520.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
3831	BCKGRND	374835.9	3856620.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
3832	BCKGRND	374935.9	3856620.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
3833	BCKGRND	375035.9	3856620.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
3917	BCKGRND	373435.9	3856720.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
3918	BCKGRND	373535.9	3856720.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
3919	BCKGRND	373635.9	3856720.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
3920	BCKGRND	373735.9	3856720.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
3921	BCKGRND	373835.9	3856720.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
3922	BCKGRND	373935.9	3856720.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
4013	BCKGRND	373035.9	3856820.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
4014	BCKGRND	373135.9	3856820.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
4015	BCKGRND	373235.9	3856820.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
7177	BCKGRND	382835.9	3860320.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
7261	BCKGRND	382835.9	3860420.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
7427	BCKGRND	382635.9	3860620.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
7848	BCKGRND	373335.9	3861220.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
8154	BCKGRND	373935.9	3861520.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
8359	BCKGRND	374435.9	3861720.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
8769	BCKGRND	375435.9	3862120.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
9073	BCKGRND	375835.9	3862420.15	6.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.07
1907	BCKGRND	382435.9	3854420.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
1908	BCKGRND	382535.9	3854420.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
1909	BCKGRND	382635.9	3854420.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
1910	BCKGRND	382735.9	3854420.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
1911	BCKGRND	382835.9	3854420.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
1912	BCKGRND	382935.9	3854420.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
1984	BCKGRND	381335.9	3854520.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
1985	BCKGRND	381435.9	3854520.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
1986	BCKGRND	381535.9	3854520.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
1987	BCKGRND	381635.9	3854520.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
1988	BCKGRND	381735.9	3854520.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
1989	BCKGRND	381835.9	3854520.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
1990	BCKGRND	381935.9	3854520.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
1991	BCKGRND	382035.9	3854520.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
1992	BCKGRND	382135.9	3854520.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2065	BCKGRND	380635.9	3854620.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2066	BCKGRND	380735.9	3854620.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06

2067	BCKGRND	380835.9	3854620.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2068	BCKGRND	380935.9	3854620.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2069	BCKGRND	381035.9	3854620.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2146	BCKGRND	380335.9	3854720.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2647	BCKGRND	378435.9	3855320.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2648	BCKGRND	378535.9	3855320.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2729	BCKGRND	378235.9	3855420.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2808	BCKGRND	377935.9	3855520.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2809	BCKGRND	378035.9	3855520.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2901	BCKGRND	377635.9	3855620.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2987	BCKGRND	376835.9	3855720.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2988	BCKGRND	376935.9	3855720.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2989	BCKGRND	377035.9	3855720.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2990	BCKGRND	377135.9	3855720.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2991	BCKGRND	377235.9	3855720.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2992	BCKGRND	377335.9	3855720.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
2993	BCKGRND	377435.9	3855720.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
3079	BCKGRND	376635.9	3855820.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
3080	BCKGRND	376735.9	3855820.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
3171	BCKGRND	376435.9	3855920.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
3263	BCKGRND	376235.9	3856020.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
3356	BCKGRND	376135.9	3856120.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
3541	BCKGRND	375835.9	3856320.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
3639	BCKGRND	375635.9	3856420.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
3640	BCKGRND	375735.9	3856420.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
3732	BCKGRND	374935.9	3856520.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
3733	BCKGRND	375035.9	3856520.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
3734	BCKGRND	375135.9	3856520.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
3735	BCKGRND	375235.9	3856520.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
3736	BCKGRND	375335.9	3856520.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
3737	BCKGRND	375435.9	3856520.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
3819	BCKGRND	373635.9	3856620.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
3820	BCKGRND	373735.9	3856620.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
3821	BCKGRND	373835.9	3856620.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
3822	BCKGRND	373935.9	3856620.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
3823	BCKGRND	374035.9	3856620.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
3824	BCKGRND	374135.9	3856620.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
3825	BCKGRND	374235.9	3856620.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
3826	BCKGRND	374335.9	3856620.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
3827	BCKGRND	374435.9	3856620.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
3828	BCKGRND	374535.9	3856620.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
3829	BCKGRND	374635.9	3856620.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
3830	BCKGRND	374735.9	3856620.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
3914	BCKGRND	373135.9	3856720.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
3915	BCKGRND	373235.9	3856720.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
3916	BCKGRND	373335.9	3856720.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
7669	BCKGRND	373035.9	3861020.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
7949	BCKGRND	373435.9	3861320.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
8051	BCKGRND	373635.9	3861420.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
8256	BCKGRND	374135.9	3861620.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
8461	BCKGRND	374635.9	3861820.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
8667	BCKGRND	375235.9	3862020.15	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
10341	SR33/34	377170.2	3855647.66	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
10342	SR33/34	377190.2	3855647.66	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
10343	SR33/34	377210.2	3855647.66	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
10344	SR33/34	377230.2	3855647.66	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
10345	SR33/34	377250.2	3855647.66	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
10346	SR33/34	377270.2	3855647.66	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
10347	SR33/34	377290.2	3855647.66	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
10348	SR33/34	377310.2	3855647.66	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
10350	SR33/34	377150.2	3855667.66	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
10351	SR33/34	377170.2	3855667.66	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
10352	SR33/34	377190.2	3855667.66	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
10353	SR33/34	377210.2	3855667.66	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
10354	SR33/34	377230.2	3855667.66	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
10355	SR33/34	377250.2	3855667.66	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
10356	SR33/34	377270.2	3855667.66	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
10357	SR33/34	377290.2	3855667.66	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
10358	SR33/34	377310.2	3855667.66	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
10359	SR33/34	377330.2	3855667.66	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
10360	SR33/34	377150.2	3855687.66	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
10361	SR33/34	377170.2	3855687.66	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
10362	SR33/34	377190.2	3855687.66	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
10363	SR33/34	377210.2	3855687.66	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
10364	SR33/34	377230.2	3855687.66	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
10365	SR33/34	377250.2	3855687.66	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
10366	SR33/34	377270.2	3855687.66	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
10367	SR33/34	377290.2	3855687.66	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
10368	SR33/34	377310.2	3855687.66	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
10369	SR33/34	377330.2	3855687.66	6.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.06
1820	BCKGRND	382535.9	3854320.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
1821	BCKGRND	382635.9	3854320.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
1822	BCKGRND	382735.9	3854320.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
1823	BCKGRND	382835.9	3854320.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
1824	BCKGRND	382935.9	3854320.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
1896	BCKGRND	381335.9	3854420.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
1897	BCKGRND	381435.9	3854420.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06

1898	BCKGRND	381535.9	3854420.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
1899	BCKGRND	381635.9	3854420.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
1900	BCKGRND	381735.9	3854420.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
1901	BCKGRND	381835.9	3854420.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
1902	BCKGRND	381935.9	3854420.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
1903	BCKGRND	382035.9	3854420.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
1904	BCKGRND	382135.9	3854420.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
1905	BCKGRND	382235.9	3854420.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
1906	BCKGRND	382335.9	3854420.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
1978	BCKGRND	380735.9	3854520.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
1979	BCKGRND	380835.9	3854520.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
1980	BCKGRND	380935.9	3854520.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
1981	BCKGRND	381035.9	3854520.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
1982	BCKGRND	381135.9	3854520.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
1983	BCKGRND	381235.9	3854520.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2059	BCKGRND	380035.9	3854620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2060	BCKGRND	380135.9	3854620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2061	BCKGRND	380235.9	3854620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2062	BCKGRND	380335.9	3854620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2063	BCKGRND	380435.9	3854620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2064	BCKGRND	380535.9	3854620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2564	BCKGRND	378535.9	3855220.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2565	BCKGRND	378635.9	3855220.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2646	BCKGRND	378335.9	3855320.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2727	BCKGRND	378035.9	3855420.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2728	BCKGRND	378135.9	3855420.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2894	BCKGRND	376935.9	3855620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2895	BCKGRND	377035.9	3855620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2896	BCKGRND	377135.9	3855620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2897	BCKGRND	377235.9	3855620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2898	BCKGRND	377335.9	3855620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2899	BCKGRND	377435.9	3855620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2900	BCKGRND	377535.9	3855620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
2986	BCKGRND	376735.9	3855720.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
3077	BCKGRND	376435.9	3855820.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
3078	BCKGRND	376535.9	3855820.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
3170	BCKGRND	376335.9	3855920.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
3262	BCKGRND	376135.9	3856020.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
3355	BCKGRND	376035.9	3856120.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
3448	BCKGRND	375935.9	3856220.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
3540	BCKGRND	375735.9	3856320.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
3634	BCKGRND	375135.9	3856420.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
3635	BCKGRND	375235.9	3856420.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
3636	BCKGRND	375335.9	3856420.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
3637	BCKGRND	375435.9	3856420.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
3638	BCKGRND	375535.9	3856420.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
3729	BCKGRND	374635.9	3856520.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
3730	BCKGRND	374735.9	3856520.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
3731	BCKGRND	374835.9	3856520.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
3814	BCKGRND	373135.9	3856620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
3815	BCKGRND	373235.9	3856620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
3816	BCKGRND	373335.9	3856620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
3817	BCKGRND	373435.9	3856620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
3818	BCKGRND	373535.9	3856620.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
3913	BCKGRND	373035.9	3856720.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
7748	BCKGRND	373135.9	3861120.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
7847	BCKGRND	373235.9	3861220.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
8153	BCKGRND	373835.9	3861520.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
8358	BCKGRND	374335.9	3861720.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
8564	BCKGRND	374935.9	3861920.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
8870	BCKGRND	375535.9	3862220.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
8971	BCKGRND	375635.9	3862320.15	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
10300	SR33/34	377150.2	3855567.66	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
10301	SR33/34	377170.2	3855567.66	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
10302	SR33/34	377190.2	3855567.66	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
10303	SR33/34	377210.2	3855567.66	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
10304	SR33/34	377230.2	3855567.66	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
10305	SR33/34	377250.2	3855567.66	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
10306	SR33/34	377270.2	3855567.66	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
10307	SR33/34	377290.2	3855567.66	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
10308	SR33/34	377310.2	3855567.66	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
10309	SR33/34	377330.2	3855567.66	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
10310	SR33/34	377150.2	3855587.66	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
10311	SR33/34	377170.2	3855587.66	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
10312	SR33/34	377190.2	3855587.66	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
10313	SR33/34	377210.2	3855587.66	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
10314	SR33/34	377230.2	3855587.66	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
10315	SR33/34	377250.2	3855587.66	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
10316	SR33/34	377270.2	3855587.66	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
10317	SR33/34	377290.2	3855587.66	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
10318	SR33/34	377310.2	3855587.66	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
10319	SR33/34	377330.2	3855587.66	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
10320	SR33/34	377150.2	3855607.66	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
10321	SR33/34	377170.2	3855607.66	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
10322	SR33/34	377190.2	3855607.66	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
10323	SR33/34	377210.2	3855607.66	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
10324	SR33/34	377230.2	3855607.66	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06

10325	SR33/34	377250.2	3855607.66	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
10326	SR33/34	377270.2	3855607.66	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
10327	SR33/34	377290.2	3855607.66	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
10328	SR33/34	377310.2	3855607.66	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
10329	SR33/34	377330.2	3855607.66	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
10330	SR33/34	377150.2	3855627.66	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
10331	SR33/34	377170.2	3855627.66	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
10332	SR33/34	377190.2	3855627.66	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
10333	SR33/34	377210.2	3855627.66	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
10334	SR33/34	377230.2	3855627.66	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
10335	SR33/34	377250.2	3855627.66	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
10336	SR33/34	377270.2	3855627.66	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
10337	SR33/34	377290.2	3855627.66	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
10338	SR33/34	377310.2	3855627.66	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
10339	SR33/34	377330.2	3855627.66	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
10349	SR33/34	377330.2	3855647.66	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.06
1732	BCKGRND	382535.9	3854220.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1733	BCKGRND	382635.9	3854220.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1734	BCKGRND	382735.9	3854220.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1735	BCKGRND	382835.9	3854220.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1736	BCKGRND	382935.9	3854220.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1809	BCKGRND	381435.9	3854320.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1810	BCKGRND	381535.9	3854320.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1811	BCKGRND	381635.9	3854320.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1812	BCKGRND	381735.9	3854320.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1813	BCKGRND	381835.9	3854320.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1814	BCKGRND	381935.9	3854320.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1815	BCKGRND	382035.9	3854320.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1816	BCKGRND	382135.9	3854320.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1817	BCKGRND	382235.9	3854320.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1818	BCKGRND	382335.9	3854320.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1819	BCKGRND	382435.9	3854320.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1890	BCKGRND	380735.9	3854420.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1891	BCKGRND	380835.9	3854420.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1892	BCKGRND	380935.9	3854420.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1893	BCKGRND	381035.9	3854420.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1894	BCKGRND	381135.9	3854420.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1895	BCKGRND	381235.9	3854420.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1972	BCKGRND	380135.9	3854520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1973	BCKGRND	380235.9	3854520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1974	BCKGRND	380335.9	3854520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1975	BCKGRND	380435.9	3854520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1976	BCKGRND	380535.9	3854520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1977	BCKGRND	380635.9	3854520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2058	BCKGRND	379935.9	3854620.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2481	BCKGRND	378635.9	3855120.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2562	BCKGRND	378335.9	3855220.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2563	BCKGRND	378435.9	3855220.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2644	BCKGRND	378135.9	3855320.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2645	BCKGRND	378235.9	3855320.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2725	BCKGRND	377835.9	3855420.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2726	BCKGRND	377935.9	3855420.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2800	BCKGRND	376935.9	3855520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2801	BCKGRND	377035.9	3855520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2802	BCKGRND	377135.9	3855520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2803	BCKGRND	377235.9	3855520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2804	BCKGRND	377335.9	3855520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2805	BCKGRND	377435.9	3855520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2806	BCKGRND	377535.9	3855520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2807	BCKGRND	377635.9	3855520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2892	BCKGRND	376735.9	3855620.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2893	BCKGRND	376835.9	3855620.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2984	BCKGRND	376535.9	3855720.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
2985	BCKGRND	376635.9	3855720.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
3076	BCKGRND	376335.9	3855820.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
3169	BCKGRND	376235.9	3855920.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
3261	BCKGRND	376035.9	3856020.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
3354	BCKGRND	375935.9	3856120.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
3447	BCKGRND	375835.9	3856220.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
3538	BCKGRND	375535.9	3856320.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
3539	BCKGRND	375635.9	3856320.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
3631	BCKGRND	374835.9	3856420.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
3632	BCKGRND	374935.9	3856420.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
3633	BCKGRND	375035.9	3856420.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
3715	BCKGRND	373235.9	3856520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
3716	BCKGRND	373335.9	3856520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
3717	BCKGRND	373435.9	3856520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
3718	BCKGRND	373535.9	3856520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
3719	BCKGRND	373635.9	3856520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
3720	BCKGRND	373735.9	3856520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
3721	BCKGRND	373835.9	3856520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
3722	BCKGRND	373935.9	3856520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
3723	BCKGRND	374035.9	3856520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
3724	BCKGRND	374135.9	3856520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
3725	BCKGRND	374235.9	3856520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
3726	BCKGRND	374335.9	3856520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
3727	BCKGRND	374435.9	3856520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06

3728	BCKGRND	374535.9	3856520.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
3813	BCKGRND	373035.9	3856620.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
7948	BCKGRND	373335.9	3861320.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
8050	BCKGRND	373535.9	3861420.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
8255	BCKGRND	374035.9	3861620.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
8563	BCKGRND	374835.9	3861920.15	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10020	SR25	380358.1	3854468.1	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10021	SR25	380378.1	3854468.1	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10022	SR25	380398.1	3854468.1	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10023	SR25	380418.1	3854468.1	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10024	SR25	380438.1	3854468.1	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10025	SR25	380358.1	3854488.1	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10026	SR25	380378.1	3854488.1	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10027	SR25	380398.1	3854488.1	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10028	SR25	380418.1	3854488.1	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10029	SR25	380438.1	3854488.1	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10030	SR25	380358.1	3854508.1	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10031	SR25	380378.1	3854508.1	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10032	SR25	380398.1	3854508.1	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10033	SR25	380418.1	3854508.1	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10034	SR25	380438.1	3854508.1	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10035	SR25	380358.1	3854528.1	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10036	SR25	380378.1	3854528.1	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10037	SR25	380398.1	3854528.1	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10038	SR25	380418.1	3854528.1	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10039	SR25	380438.1	3854528.1	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10040	SR25	380358.1	3854548.1	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10041	SR25	380378.1	3854548.1	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10042	SR25	380398.1	3854548.1	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10043	SR25	380418.1	3854548.1	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10270	SR33/34	377150.2	3855507.66	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10271	SR33/34	377170.2	3855507.66	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10272	SR33/34	377190.2	3855507.66	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10273	SR33/34	377210.2	3855507.66	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10274	SR33/34	377230.2	3855507.66	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10275	SR33/34	377250.2	3855507.66	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10276	SR33/34	377270.2	3855507.66	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10277	SR33/34	377290.2	3855507.66	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10278	SR33/34	377310.2	3855507.66	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10279	SR33/34	377330.2	3855507.66	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10280	SR33/34	377150.2	3855527.66	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10281	SR33/34	377170.2	3855527.66	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10282	SR33/34	377190.2	3855527.66	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10283	SR33/34	377210.2	3855527.66	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10284	SR33/34	377230.2	3855527.66	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10285	SR33/34	377250.2	3855527.66	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10286	SR33/34	377270.2	3855527.66	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10287	SR33/34	377290.2	3855527.66	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10288	SR33/34	377310.2	3855527.66	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10289	SR33/34	377330.2	3855527.66	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10290	SR33/34	377150.2	3855547.66	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10291	SR33/34	377170.2	3855547.66	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10292	SR33/34	377190.2	3855547.66	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10293	SR33/34	377210.2	3855547.66	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10294	SR33/34	377230.2	3855547.66	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10295	SR33/34	377250.2	3855547.66	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10296	SR33/34	377270.2	3855547.66	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10297	SR33/34	377290.2	3855547.66	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10298	SR33/34	377310.2	3855547.66	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
10299	SR33/34	377330.2	3855547.66	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.06
1646	BCKGRND	382335.9	3854120.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1647	BCKGRND	382435.9	3854120.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1648	BCKGRND	382535.9	3854120.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1649	BCKGRND	382635.9	3854120.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1650	BCKGRND	382735.9	3854120.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1651	BCKGRND	382835.9	3854120.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1652	BCKGRND	382935.9	3854120.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1721	BCKGRND	381435.9	3854220.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1722	BCKGRND	381535.9	3854220.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1723	BCKGRND	381635.9	3854220.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1724	BCKGRND	381735.9	3854220.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1725	BCKGRND	381835.9	3854220.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1726	BCKGRND	381935.9	3854220.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1727	BCKGRND	382035.9	3854220.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1728	BCKGRND	382135.9	3854220.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1729	BCKGRND	382235.9	3854220.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1730	BCKGRND	382335.9	3854220.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1731	BCKGRND	382435.9	3854220.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1803	BCKGRND	380835.9	3854320.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1804	BCKGRND	380935.9	3854320.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1805	BCKGRND	381035.9	3854320.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1806	BCKGRND	381135.9	3854320.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1807	BCKGRND	381235.9	3854320.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1808	BCKGRND	381335.9	3854320.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1884	BCKGRND	380135.9	3854420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1885	BCKGRND	380235.9	3854420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1886	BCKGRND	380335.9	3854420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06

1887	BCKGRND	380435.9	3854420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1888	BCKGRND	380535.9	3854420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1889	BCKGRND	380635.9	3854420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1970	BCKGRND	379935.9	3854520.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1971	BCKGRND	380035.9	3854520.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
2479	BCKGRND	378435.9	3855120.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
2480	BCKGRND	378535.9	3855120.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
2560	BCKGRND	378135.9	3855220.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
2561	BCKGRND	378235.9	3855220.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
2642	BCKGRND	377935.9	3855320.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
2643	BCKGRND	378035.9	3855320.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
2716	BCKGRND	376935.9	3855420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
2717	BCKGRND	377035.9	3855420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
2718	BCKGRND	377135.9	3855420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
2719	BCKGRND	377235.9	3855420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
2720	BCKGRND	377335.9	3855420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
2721	BCKGRND	377435.9	3855420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
2722	BCKGRND	377535.9	3855420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
2723	BCKGRND	377635.9	3855420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
2724	BCKGRND	377735.9	3855420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
2798	BCKGRND	376735.9	3855520.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
2799	BCKGRND	376835.9	3855520.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
2890	BCKGRND	376535.9	3855620.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
2891	BCKGRND	376635.9	3855620.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
2983	BCKGRND	376435.9	3855720.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
3075	BCKGRND	376235.9	3855820.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
3168	BCKGRND	376135.9	3855920.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
3260	BCKGRND	375935.9	3856020.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
3353	BCKGRND	375835.9	3856120.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
3445	BCKGRND	375635.9	3856220.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
3446	BCKGRND	375735.9	3856220.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
3532	BCKGRND	374935.9	3856320.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
3533	BCKGRND	375035.9	3856320.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
3534	BCKGRND	375135.9	3856320.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
3535	BCKGRND	375235.9	3856320.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
3536	BCKGRND	375335.9	3856320.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
3537	BCKGRND	375435.9	3856320.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
3616	BCKGRND	373335.9	3856420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
3617	BCKGRND	373435.9	3856420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
3618	BCKGRND	373535.9	3856420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
3619	BCKGRND	373635.9	3856420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
3620	BCKGRND	373735.9	3856420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
3621	BCKGRND	373835.9	3856420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
3622	BCKGRND	373935.9	3856420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
3623	BCKGRND	374035.9	3856420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
3624	BCKGRND	374135.9	3856420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
3625	BCKGRND	374235.9	3856420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
3626	BCKGRND	374335.9	3856420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
3627	BCKGRND	374435.9	3856420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
3628	BCKGRND	374535.9	3856420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
3629	BCKGRND	374635.9	3856420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
3630	BCKGRND	374735.9	3856420.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
3713	BCKGRND	373035.9	3856520.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
3714	BCKGRND	373135.9	3856520.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
7747	BCKGRND	373035.9	3861120.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
8152	BCKGRND	373735.9	3861520.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
8357	BCKGRND	374235.9	3861720.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
8460	BCKGRND	374535.9	3861820.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
8666	BCKGRND	375135.9	3862020.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
8768	BCKGRND	375335.9	3862120.15	5.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.06
1561	BCKGRND	382235.9	3854020.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1562	BCKGRND	382335.9	3854020.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1563	BCKGRND	382435.9	3854020.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1564	BCKGRND	382535.9	3854020.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1565	BCKGRND	382635.9	3854020.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1566	BCKGRND	382735.9	3854020.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1567	BCKGRND	382835.9	3854020.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1568	BCKGRND	382935.9	3854020.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1638	BCKGRND	381535.9	3854120.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1639	BCKGRND	381635.9	3854120.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1640	BCKGRND	381735.9	3854120.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1641	BCKGRND	381835.9	3854120.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1642	BCKGRND	381935.9	3854120.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1643	BCKGRND	382035.9	3854120.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1644	BCKGRND	382135.9	3854120.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1645	BCKGRND	382235.9	3854120.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1715	BCKGRND	380835.9	3854220.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1716	BCKGRND	380935.9	3854220.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1717	BCKGRND	381035.9	3854220.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1718	BCKGRND	381135.9	3854220.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1719	BCKGRND	381235.9	3854220.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1720	BCKGRND	381335.9	3854220.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1796	BCKGRND	380135.9	3854320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1797	BCKGRND	380235.9	3854320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1798	BCKGRND	380335.9	3854320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1799	BCKGRND	380435.9	3854320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1800	BCKGRND	380535.9	3854320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06

1801	BCKGRND	380635.9	3854320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1802	BCKGRND	380735.9	3854320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1882	BCKGRND	379935.9	3854420.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1883	BCKGRND	380035.9	3854420.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2396	BCKGRND	378535.9	3855020.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2397	BCKGRND	378635.9	3855020.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2477	BCKGRND	378235.9	3855120.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2478	BCKGRND	378335.9	3855120.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2558	BCKGRND	377935.9	3855220.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2559	BCKGRND	378035.9	3855220.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2632	BCKGRND	376935.9	3855320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2633	BCKGRND	377035.9	3855320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2634	BCKGRND	377135.9	3855320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2635	BCKGRND	377235.9	3855320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2636	BCKGRND	377335.9	3855320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2637	BCKGRND	377435.9	3855320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2638	BCKGRND	377535.9	3855320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2639	BCKGRND	377635.9	3855320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2640	BCKGRND	377735.9	3855320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2641	BCKGRND	377835.9	3855320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2714	BCKGRND	376735.9	3855420.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2715	BCKGRND	376835.9	3855420.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2796	BCKGRND	376535.9	3855520.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2797	BCKGRND	376635.9	3855520.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2889	BCKGRND	376435.9	3855620.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2981	BCKGRND	376235.9	3855720.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
2982	BCKGRND	376335.9	3855720.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
3074	BCKGRND	376135.9	3855820.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
3167	BCKGRND	376035.9	3855920.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
3259	BCKGRND	375835.9	3856020.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
3352	BCKGRND	375735.9	3856120.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
3438	BCKGRND	374935.9	3856220.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
3439	BCKGRND	375035.9	3856220.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
3440	BCKGRND	375135.9	3856220.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
3441	BCKGRND	375235.9	3856220.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
3442	BCKGRND	375335.9	3856220.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
3443	BCKGRND	375435.9	3856220.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
3444	BCKGRND	375535.9	3856220.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
3517	BCKGRND	373435.9	3856320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
3518	BCKGRND	373535.9	3856320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
3519	BCKGRND	373635.9	3856320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
3520	BCKGRND	373735.9	3856320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
3521	BCKGRND	373835.9	3856320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
3522	BCKGRND	373935.9	3856320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
3523	BCKGRND	374035.9	3856320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
3524	BCKGRND	374135.9	3856320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
3525	BCKGRND	374235.9	3856320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
3526	BCKGRND	374335.9	3856320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
3527	BCKGRND	374435.9	3856320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
3528	BCKGRND	374535.9	3856320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
3529	BCKGRND	374635.9	3856320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
3530	BCKGRND	374735.9	3856320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
3531	BCKGRND	374835.9	3856320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
3613	BCKGRND	373035.9	3856420.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
3614	BCKGRND	373135.9	3856420.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
3615	BCKGRND	373235.9	3856420.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
7346	BCKGRND	382935.9	3860520.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
7428	BCKGRND	382735.9	3860620.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
7846	BCKGRND	373135.9	3861220.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
7947	BCKGRND	373235.9	3861320.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
8049	BCKGRND	373435.9	3861420.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
8254	BCKGRND	373935.9	3861620.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
9072	BCKGRND	375735.9	3862420.15	5.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.06
1476	BCKGRND	382135.9	3853920.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1477	BCKGRND	382235.9	3853920.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1478	BCKGRND	382335.9	3853920.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1479	BCKGRND	382435.9	3853920.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1480	BCKGRND	382535.9	3853920.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1481	BCKGRND	382635.9	3853920.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1482	BCKGRND	382735.9	3853920.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1483	BCKGRND	382835.9	3853920.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1484	BCKGRND	382935.9	3853920.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1554	BCKGRND	381535.9	3854020.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1555	BCKGRND	381635.9	3854020.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1556	BCKGRND	381735.9	3854020.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1557	BCKGRND	381835.9	3854020.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1558	BCKGRND	381935.9	3854020.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1559	BCKGRND	382035.9	3854020.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1560	BCKGRND	382135.9	3854020.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1630	BCKGRND	380735.9	3854120.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1631	BCKGRND	380835.9	3854120.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1632	BCKGRND	380935.9	3854120.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1633	BCKGRND	381035.9	3854120.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1634	BCKGRND	381135.9	3854120.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1635	BCKGRND	381235.9	3854120.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1636	BCKGRND	381335.9	3854120.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1637	BCKGRND	381435.9	3854120.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06

1710	BCKGRND	380335.9	3854220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1711	BCKGRND	380435.9	3854220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1712	BCKGRND	380535.9	3854220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1713	BCKGRND	380635.9	3854220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1714	BCKGRND	380735.9	3854220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1794	BCKGRND	379935.9	3854320.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1795	BCKGRND	380035.9	3854320.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
2312	BCKGRND	378535.9	3854920.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
2313	BCKGRND	378635.9	3854920.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
2394	BCKGRND	378335.9	3855020.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
2395	BCKGRND	378435.9	3855020.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
2475	BCKGRND	378035.9	3855120.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
2476	BCKGRND	378135.9	3855120.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
2548	BCKGRND	376935.9	3855220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
2549	BCKGRND	377035.9	3855220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
2550	BCKGRND	377135.9	3855220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
2551	BCKGRND	377235.9	3855220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
2552	BCKGRND	377335.9	3855220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
2553	BCKGRND	377435.9	3855220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
2554	BCKGRND	377535.9	3855220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
2555	BCKGRND	377635.9	3855220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
2556	BCKGRND	377735.9	3855220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
2557	BCKGRND	377835.9	3855220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
2630	BCKGRND	376735.9	3855320.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
2631	BCKGRND	376835.9	3855320.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
2713	BCKGRND	376635.9	3855420.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
2795	BCKGRND	376435.9	3855520.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
2888	BCKGRND	376335.9	3855620.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
2980	BCKGRND	376135.9	3855720.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
3073	BCKGRND	376035.9	3855820.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
3166	BCKGRND	375935.9	3855920.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
3258	BCKGRND	375735.9	3856020.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
3345	BCKGRND	375035.9	3856120.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
3346	BCKGRND	375135.9	3856120.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
3347	BCKGRND	375235.9	3856120.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
3348	BCKGRND	375335.9	3856120.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
3349	BCKGRND	375435.9	3856120.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
3350	BCKGRND	375535.9	3856120.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
3351	BCKGRND	375635.9	3856120.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
3426	BCKGRND	373735.9	3856220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
3427	BCKGRND	373835.9	3856220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
3428	BCKGRND	373935.9	3856220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
3429	BCKGRND	374035.9	3856220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
3434	BCKGRND	374535.9	3856220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
3435	BCKGRND	374635.9	3856220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
3436	BCKGRND	374735.9	3856220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
3437	BCKGRND	374835.9	3856220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
3513	BCKGRND	373035.9	3856320.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
3514	BCKGRND	373135.9	3856320.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
3515	BCKGRND	373235.9	3856320.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
3516	BCKGRND	373335.9	3856320.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
7345	BCKGRND	382835.9	3860520.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
8151	BCKGRND	373635.9	3861520.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
8356	BCKGRND	374135.9	3861720.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
8459	BCKGRND	374435.9	3861820.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
8562	BCKGRND	374735.9	3861920.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
8665	BCKGRND	375035.9	3862020.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
8869	BCKGRND	375435.9	3862220.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
8970	BCKGRND	375535.9	3862320.15	5.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.06
1391	BCKGRND	382035.9	3853820.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1392	BCKGRND	382135.9	3853820.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1393	BCKGRND	382235.9	3853820.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1394	BCKGRND	382335.9	3853820.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1395	BCKGRND	382435.9	3853820.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1396	BCKGRND	382535.9	3853820.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1397	BCKGRND	382635.9	3853820.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1398	BCKGRND	382735.9	3853820.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1399	BCKGRND	382835.9	3853820.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1400	BCKGRND	382935.9	3853820.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1469	BCKGRND	381435.9	3853920.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1470	BCKGRND	381535.9	3853920.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1471	BCKGRND	381635.9	3853920.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1472	BCKGRND	381735.9	3853920.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1473	BCKGRND	381835.9	3853920.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1474	BCKGRND	381935.9	3853920.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1475	BCKGRND	382035.9	3853920.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1545	BCKGRND	380635.9	3854020.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1546	BCKGRND	380735.9	3854020.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1547	BCKGRND	380835.9	3854020.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1548	BCKGRND	380935.9	3854020.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1549	BCKGRND	381035.9	3854020.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1550	BCKGRND	381135.9	3854020.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1551	BCKGRND	381235.9	3854020.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1552	BCKGRND	381335.9	3854020.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1553	BCKGRND	381435.9	3854020.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1626	BCKGRND	380335.9	3854120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1627	BCKGRND	380435.9	3854120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05

1628	BCKGRND	380535.9	3854120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1629	BCKGRND	380635.9	3854120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2229	BCKGRND	378635.9	3854820.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2310	BCKGRND	378335.9	3854920.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2311	BCKGRND	378435.9	3854920.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2391	BCKGRND	378035.9	3855020.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2392	BCKGRND	378135.9	3855020.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2393	BCKGRND	378235.9	3855020.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2464	BCKGRND	376935.9	3855120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2465	BCKGRND	377035.9	3855120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2466	BCKGRND	377135.9	3855120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2467	BCKGRND	377235.9	3855120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2468	BCKGRND	377335.9	3855120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2469	BCKGRND	377435.9	3855120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2470	BCKGRND	377535.9	3855120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2471	BCKGRND	377635.9	3855120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2472	BCKGRND	377735.9	3855120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2473	BCKGRND	377835.9	3855120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2474	BCKGRND	377935.9	3855120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2546	BCKGRND	376735.9	3855220.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2547	BCKGRND	376835.9	3855220.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2629	BCKGRND	376635.9	3855320.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2711	BCKGRND	376435.9	3855420.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2712	BCKGRND	376535.9	3855420.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2794	BCKGRND	376335.9	3855520.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2886	BCKGRND	376135.9	3855620.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2887	BCKGRND	376235.9	3855620.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
2979	BCKGRND	376035.9	3855720.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
3072	BCKGRND	375935.9	3855820.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
3164	BCKGRND	375735.9	3855920.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
3165	BCKGRND	375835.9	3855920.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
3253	BCKGRND	375235.9	3856020.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
3254	BCKGRND	375335.9	3856020.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
3255	BCKGRND	375435.9	3856020.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
3256	BCKGRND	375535.9	3856020.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
3257	BCKGRND	375635.9	3856020.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
3341	BCKGRND	374635.9	3856120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
3342	BCKGRND	374735.9	3856120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
3343	BCKGRND	374835.9	3856120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
3344	BCKGRND	374935.9	3856120.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
3419	BCKGRND	373035.9	3856220.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
3420	BCKGRND	373135.9	3856220.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
3421	BCKGRND	373235.9	3856220.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
3422	BCKGRND	373335.9	3856220.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
3423	BCKGRND	373435.9	3856220.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
3424	BCKGRND	373535.9	3856220.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
3425	BCKGRND	373635.9	3856220.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
3430	BCKGRND	374135.9	3856220.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
3431	BCKGRND	374235.9	3856220.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
3432	BCKGRND	374335.9	3856220.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
3433	BCKGRND	374435.9	3856220.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
7845	BCKGRND	373035.9	3861220.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
8048	BCKGRND	373335.9	3861420.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
8253	BCKGRND	373835.9	3861620.15	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
10132	SR26/27	380475	3854039.44	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
10133	SR26/27	380495	3854039.44	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
10134	SR26/27	380515	3854039.44	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
10135	SR26/27	380335	3854059.44	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
10136	SR26/27	380355	3854059.44	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
10137	SR26/27	380375	3854059.44	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
10138	SR26/27	380395	3854059.44	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
10139	SR26/27	380415	3854059.44	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
10140	SR26/27	380435	3854059.44	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
10141	SR26/27	380455	3854059.44	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
10142	SR26/27	380475	3854059.44	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
10143	SR26/27	380495	3854059.44	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
10144	SR26/27	380515	3854059.44	5.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.05
1197	BCKGRND	382635.9	3853620.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1198	BCKGRND	382735.9	3853620.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1199	BCKGRND	382835.9	3853620.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1200	BCKGRND	382935.9	3853620.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1290	BCKGRND	381935.9	3853720.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1291	BCKGRND	382035.9	3853720.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1292	BCKGRND	382135.9	3853720.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1293	BCKGRND	382235.9	3853720.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1294	BCKGRND	382335.9	3853720.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1295	BCKGRND	382435.9	3853720.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1296	BCKGRND	382535.9	3853720.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1297	BCKGRND	382635.9	3853720.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1298	BCKGRND	382735.9	3853720.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1299	BCKGRND	382835.9	3853720.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1300	BCKGRND	382935.9	3853720.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1384	BCKGRND	381335.9	3853820.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1385	BCKGRND	381435.9	3853820.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1386	BCKGRND	381535.9	3853820.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1387	BCKGRND	381635.9	3853820.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1388	BCKGRND	381735.9	3853820.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05

1389	BCKGRND	381835.9	3853820.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1390	BCKGRND	381935.9	3853820.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1460	BCKGRND	380535.9	3853920.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1461	BCKGRND	380635.9	3853920.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1462	BCKGRND	380735.9	3853920.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1463	BCKGRND	380835.9	3853920.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1464	BCKGRND	380935.9	3853920.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1465	BCKGRND	381035.9	3853920.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1466	BCKGRND	381135.9	3853920.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1467	BCKGRND	381235.9	3853920.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1468	BCKGRND	381335.9	3853920.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1542	BCKGRND	380335.9	3854020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1543	BCKGRND	380435.9	3854020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1544	BCKGRND	380535.9	3854020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
2145	BCKGRND	378635.9	3854720.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
2227	BCKGRND	378435.9	3854820.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
2228	BCKGRND	378535.9	3854820.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
2307	BCKGRND	378035.9	3854920.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
2308	BCKGRND	378135.9	3854920.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
2309	BCKGRND	378235.9	3854920.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
2380	BCKGRND	376935.9	3855020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
2381	BCKGRND	377035.9	3855020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
2382	BCKGRND	377135.9	3855020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
2383	BCKGRND	377235.9	3855020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
2384	BCKGRND	377335.9	3855020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
2385	BCKGRND	377435.9	3855020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
2386	BCKGRND	377535.9	3855020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
2387	BCKGRND	377635.9	3855020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
2388	BCKGRND	377735.9	3855020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
2389	BCKGRND	377835.9	3855020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
2390	BCKGRND	377935.9	3855020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
2462	BCKGRND	376735.9	3855120.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
2463	BCKGRND	376835.9	3855120.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
2545	BCKGRND	376635.9	3855220.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
2627	BCKGRND	376435.9	3855320.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
2628	BCKGRND	376535.9	3855320.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
2710	BCKGRND	376335.9	3855420.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
2792	BCKGRND	376135.9	3855520.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
2793	BCKGRND	376235.9	3855520.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
2885	BCKGRND	376035.9	3855620.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
2978	BCKGRND	375935.9	3855720.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
3070	BCKGRND	375735.9	3855820.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
3071	BCKGRND	375835.9	3855820.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
3160	BCKGRND	375335.9	3855920.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
3161	BCKGRND	375435.9	3855920.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
3162	BCKGRND	375535.9	3855920.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
3163	BCKGRND	375635.9	3855920.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
3247	BCKGRND	374635.9	3856020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
3248	BCKGRND	374735.9	3856020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
3249	BCKGRND	374835.9	3856020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
3250	BCKGRND	374935.9	3856020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
3251	BCKGRND	375035.9	3856020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
3252	BCKGRND	375135.9	3856020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
3325	BCKGRND	373035.9	3856120.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
3326	BCKGRND	373135.9	3856120.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
3327	BCKGRND	373235.9	3856120.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
3328	BCKGRND	373335.9	3856120.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
3329	BCKGRND	373435.9	3856120.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
3330	BCKGRND	373535.9	3856120.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
3331	BCKGRND	373635.9	3856120.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
3332	BCKGRND	373735.9	3856120.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
3333	BCKGRND	373835.9	3856120.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
3334	BCKGRND	373935.9	3856120.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
3335	BCKGRND	374035.9	3856120.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
3336	BCKGRND	374135.9	3856120.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
3337	BCKGRND	374235.9	3856120.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
3338	BCKGRND	374335.9	3856120.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
3339	BCKGRND	374435.9	3856120.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
3340	BCKGRND	374535.9	3856120.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
7429	BCKGRND	382835.9	3860620.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
7946	BCKGRND	373135.9	3861320.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
8150	BCKGRND	373535.9	3861520.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
8355	BCKGRND	374035.9	3861720.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
8458	BCKGRND	374335.9	3861820.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
8561	BCKGRND	374635.9	3861920.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
8664	BCKGRND	374935.9	3862020.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
8767	BCKGRND	375235.9	3862120.15	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10071	SR26/27	380455	3853919.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10072	SR26/27	380475	3853919.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10073	SR26/27	380495	3853919.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10074	SR26/27	380515	3853919.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10076	SR26/27	380355	3853939.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10077	SR26/27	380375	3853939.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10078	SR26/27	380395	3853939.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10079	SR26/27	380415	3853939.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10080	SR26/27	380435	3853939.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10081	SR26/27	380455	3853939.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05

10082	SR26/27	380475	3853939.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10083	SR26/27	380495	3853939.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10084	SR26/27	380515	3853939.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10085	SR26/27	380335	3853959.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10086	SR26/27	380355	3853959.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10087	SR26/27	380375	3853959.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10088	SR26/27	380395	3853959.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10089	SR26/27	380415	3853959.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10090	SR26/27	380435	3853959.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10091	SR26/27	380455	3853959.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10092	SR26/27	380475	3853959.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10093	SR26/27	380495	3853959.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10094	SR26/27	380515	3853959.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10095	SR26/27	380335	3853979.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10096	SR26/27	380355	3853979.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10097	SR26/27	380375	3853979.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10098	SR26/27	380395	3853979.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10099	SR26/27	380415	3853979.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10100	SR26/27	380435	3853979.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10101	SR26/27	380455	3853979.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10102	SR26/27	380475	3853979.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10103	SR26/27	380495	3853979.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10104	SR26/27	380515	3853979.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10105	SR26/27	380335	3853999.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10106	SR26/27	380355	3853999.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10107	SR26/27	380375	3853999.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10108	SR26/27	380395	3853999.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10109	SR26/27	380415	3853999.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10110	SR26/27	380435	3853999.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10111	SR26/27	380455	3853999.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10112	SR26/27	380475	3853999.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10113	SR26/27	380495	3853999.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10114	SR26/27	380515	3853999.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10115	SR26/27	380335	3854019.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10116	SR26/27	380355	3854019.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10117	SR26/27	380375	3854019.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10118	SR26/27	380395	3854019.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10119	SR26/27	380415	3854019.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10120	SR26/27	380435	3854019.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10121	SR26/27	380455	3854019.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10122	SR26/27	380475	3854019.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10123	SR26/27	380495	3854019.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10124	SR26/27	380515	3854019.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10125	SR26/27	380335	3854039.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10126	SR26/27	380355	3854039.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10127	SR26/27	380375	3854039.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10128	SR26/27	380395	3854039.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10129	SR26/27	380415	3854039.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10130	SR26/27	380435	3854039.44	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10146	SR28	380781.9	3853886.54	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10147	SR28	380801.9	3853886.54	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10148	SR28	380821.9	3853886.54	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10149	SR28	380841.9	3853886.54	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10150	SR28	380761.9	3853906.54	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10151	SR28	380781.9	3853906.54	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10152	SR28	380801.9	3853906.54	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10153	SR28	380821.9	3853906.54	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10154	SR28	380841.9	3853906.54	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10155	SR28	380761.9	3853926.54	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10156	SR28	380781.9	3853926.54	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10157	SR28	380801.9	3853926.54	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10158	SR28	380821.9	3853926.54	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10159	SR28	380841.9	3853926.54	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10160	SR28	380761.9	3853946.54	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10161	SR28	380781.9	3853946.54	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10162	SR28	380801.9	3853946.54	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10163	SR28	380821.9	3853946.54	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10164	SR28	380841.9	3853946.54	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10165	SR28	380761.9	3853966.54	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10166	SR28	380781.9	3853966.54	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10167	SR28	380801.9	3853966.54	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10168	SR28	380821.9	3853966.54	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
10169	SR28	380841.9	3853966.54	5.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.05
1094	BCKGRND	382335.9	3853520.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1095	BCKGRND	382435.9	3853520.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1096	BCKGRND	382535.9	3853520.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1097	BCKGRND	382635.9	3853520.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1098	BCKGRND	382735.9	3853520.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1099	BCKGRND	382835.9	3853520.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1100	BCKGRND	382935.9	3853520.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1189	BCKGRND	381835.9	3853620.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1190	BCKGRND	381935.9	3853620.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1191	BCKGRND	382035.9	3853620.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1192	BCKGRND	382135.9	3853620.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1193	BCKGRND	382235.9	3853620.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1194	BCKGRND	382335.9	3853620.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1195	BCKGRND	382435.9	3853620.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05

1196	BCKGRND	382535.9	3853620.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1282	BCKGRND	381135.9	3853720.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1283	BCKGRND	381235.9	3853720.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1284	BCKGRND	381335.9	3853720.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1285	BCKGRND	381435.9	3853720.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1286	BCKGRND	381535.9	3853720.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1287	BCKGRND	381635.9	3853720.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1288	BCKGRND	381735.9	3853720.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1289	BCKGRND	381835.9	3853720.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1374	BCKGRND	380335.9	3853820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1375	BCKGRND	380435.9	3853820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1376	BCKGRND	380535.9	3853820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1377	BCKGRND	380635.9	3853820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1378	BCKGRND	380735.9	3853820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1379	BCKGRND	380835.9	3853820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1380	BCKGRND	380935.9	3853820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1381	BCKGRND	381035.9	3853820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1382	BCKGRND	381135.9	3853820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1383	BCKGRND	381235.9	3853820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1458	BCKGRND	380335.9	3853920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
1459	BCKGRND	380435.9	3853920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2057	BCKGRND	378635.9	3854620.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2143	BCKGRND	378435.9	3854720.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2144	BCKGRND	378535.9	3854720.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2214	BCKGRND	377135.9	3854820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2215	BCKGRND	377235.9	3854820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2223	BCKGRND	378035.9	3854820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2224	BCKGRND	378135.9	3854820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2225	BCKGRND	378235.9	3854820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2226	BCKGRND	378335.9	3854820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2295	BCKGRND	376835.9	3854920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2296	BCKGRND	376935.9	3854920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2297	BCKGRND	377035.9	3854920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2298	BCKGRND	377135.9	3854920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2299	BCKGRND	377235.9	3854920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2300	BCKGRND	377335.9	3854920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2301	BCKGRND	377435.9	3854920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2302	BCKGRND	377535.9	3854920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2303	BCKGRND	377635.9	3854920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2304	BCKGRND	377735.9	3854920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2305	BCKGRND	377835.9	3854920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2306	BCKGRND	377935.9	3854920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2378	BCKGRND	376735.9	3855020.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2379	BCKGRND	376835.9	3855020.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2460	BCKGRND	376535.9	3855120.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2461	BCKGRND	376635.9	3855120.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2543	BCKGRND	376435.9	3855220.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2544	BCKGRND	376535.9	3855220.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2626	BCKGRND	376335.9	3855320.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2708	BCKGRND	376135.9	3855420.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2709	BCKGRND	376235.9	3855420.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2791	BCKGRND	376035.9	3855520.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2884	BCKGRND	375935.9	3855620.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2976	BCKGRND	375735.9	3855720.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
2977	BCKGRND	375835.9	3855720.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
3065	BCKGRND	375235.9	3855820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
3066	BCKGRND	375335.9	3855820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
3067	BCKGRND	375435.9	3855820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
3068	BCKGRND	375535.9	3855820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
3069	BCKGRND	375635.9	3855820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
3153	BCKGRND	374635.9	3855920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
3154	BCKGRND	374735.9	3855920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
3155	BCKGRND	374835.9	3855920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
3156	BCKGRND	374935.9	3855920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
3157	BCKGRND	375035.9	3855920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
3158	BCKGRND	375135.9	3855920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
3159	BCKGRND	375235.9	3855920.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
3231	BCKGRND	373035.9	3856020.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
3232	BCKGRND	373135.9	3856020.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
3233	BCKGRND	373235.9	3856020.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
3234	BCKGRND	373335.9	3856020.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
3235	BCKGRND	373435.9	3856020.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
3236	BCKGRND	373535.9	3856020.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
3237	BCKGRND	373635.9	3856020.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
3238	BCKGRND	373735.9	3856020.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
3239	BCKGRND	373835.9	3856020.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
3240	BCKGRND	373935.9	3856020.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
3241	BCKGRND	374035.9	3856020.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
3242	BCKGRND	374135.9	3856020.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
3243	BCKGRND	374235.9	3856020.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
3244	BCKGRND	374335.9	3856020.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
3245	BCKGRND	374435.9	3856020.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
3246	BCKGRND	374535.9	3856020.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
7430	BCKGRND	382935.9	3860620.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
8047	BCKGRND	373235.9	3861420.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
8252	BCKGRND	373735.9	3861620.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
8457	BCKGRND	374235.9	3861820.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05

8663	BCKGRND	374835.9	3862020.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
9071	BCKGRND	375635.9	3862420.15	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
10045	SR26/27	380335	3853879.44	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
10046	SR26/27	380355	3853879.44	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
10047	SR26/27	380375	3853879.44	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
10048	SR26/27	380395	3853879.44	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
10049	SR26/27	380415	3853879.44	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
10050	SR26/27	380435	3853879.44	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
10051	SR26/27	380455	3853879.44	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
10052	SR26/27	380475	3853879.44	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
10053	SR26/27	380495	3853879.44	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
10054	SR26/27	380515	3853879.44	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
10055	SR26/27	380335	3853899.44	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
10056	SR26/27	380355	3853899.44	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
10057	SR26/27	380375	3853899.44	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
10058	SR26/27	380395	3853899.44	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
10059	SR26/27	380415	3853899.44	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
10060	SR26/27	380435	3853899.44	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
10061	SR26/27	380455	3853899.44	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
10062	SR26/27	380475	3853899.44	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
10063	SR26/27	380495	3853899.44	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
10064	SR26/27	380515	3853899.44	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
10065	SR26/27	380335	3853919.44	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
10066	SR26/27	380355	3853919.44	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
10067	SR26/27	380375	3853919.44	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
10068	SR26/27	380395	3853919.44	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
10069	SR26/27	380415	3853919.44	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
10070	SR26/27	380435	3853919.44	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
10075	SR26/27	380335	3853939.44	4.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.05
900	BCKGRND	382935.9	3853320.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
993	BCKGRND	382235.9	3853420.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
994	BCKGRND	382335.9	3853420.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
995	BCKGRND	382435.9	3853420.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
996	BCKGRND	382535.9	3853420.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
997	BCKGRND	382635.9	3853420.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
998	BCKGRND	382735.9	3853420.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
999	BCKGRND	382835.9	3853420.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1000	BCKGRND	382935.9	3853420.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1087	BCKGRND	381635.9	3853520.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1088	BCKGRND	381735.9	3853520.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1089	BCKGRND	381835.9	3853520.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1090	BCKGRND	381935.9	3853520.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1091	BCKGRND	382035.9	3853520.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1092	BCKGRND	382135.9	3853520.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1093	BCKGRND	382235.9	3853520.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1178	BCKGRND	380735.9	3853620.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1179	BCKGRND	380835.9	3853620.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1180	BCKGRND	380935.9	3853620.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1181	BCKGRND	381035.9	3853620.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1182	BCKGRND	381135.9	3853620.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1183	BCKGRND	381235.9	3853620.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1184	BCKGRND	381335.9	3853620.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1185	BCKGRND	381435.9	3853620.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1186	BCKGRND	381535.9	3853620.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1187	BCKGRND	381635.9	3853620.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1188	BCKGRND	381735.9	3853620.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1273	BCKGRND	380235.9	3853720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1274	BCKGRND	380335.9	3853720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1275	BCKGRND	380435.9	3853720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1276	BCKGRND	380535.9	3853720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1277	BCKGRND	380635.9	3853720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1278	BCKGRND	380735.9	3853720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1279	BCKGRND	380835.9	3853720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1280	BCKGRND	380935.9	3853720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1281	BCKGRND	381035.9	3853720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1371	BCKGRND	380035.9	3853820.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1372	BCKGRND	380135.9	3853820.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
1373	BCKGRND	380235.9	3853820.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
2055	BCKGRND	378435.9	3854620.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
2056	BCKGRND	378535.9	3854620.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
2129	BCKGRND	377035.9	3854720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
2130	BCKGRND	377135.9	3854720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
2131	BCKGRND	377235.9	3854720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
2132	BCKGRND	377335.9	3854720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
2133	BCKGRND	377435.9	3854720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
2134	BCKGRND	377535.9	3854720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
2138	BCKGRND	377935.9	3854720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
2139	BCKGRND	378035.9	3854720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
2140	BCKGRND	378135.9	3854720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
2141	BCKGRND	378235.9	3854720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
2142	BCKGRND	378335.9	3854720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
2211	BCKGRND	376835.9	3854820.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
2212	BCKGRND	376935.9	3854820.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
2213	BCKGRND	377035.9	3854820.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
2216	BCKGRND	377335.9	3854820.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
2217	BCKGRND	377435.9	3854820.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
2218	BCKGRND	377535.9	3854820.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05

2219	BCKGRND	377635.9	3854820.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
2220	BCKGRND	377735.9	3854820.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
2221	BCKGRND	377835.9	3854820.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
2222	BCKGRND	377935.9	3854820.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
2294	BCKGRND	376735.9	3854920.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
2376	BCKGRND	376535.9	3855020.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
2377	BCKGRND	376635.9	3855020.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
2459	BCKGRND	376435.9	3855120.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
2542	BCKGRND	376335.9	3855220.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
2624	BCKGRND	376135.9	3855320.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
2625	BCKGRND	376235.9	3855320.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
2707	BCKGRND	376035.9	3855420.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
2790	BCKGRND	375935.9	3855520.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
2882	BCKGRND	375735.9	3855620.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
2883	BCKGRND	375835.9	3855620.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
2970	BCKGRND	375135.9	3855720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
2971	BCKGRND	375235.9	3855720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
2972	BCKGRND	375335.9	3855720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
2973	BCKGRND	375435.9	3855720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
2974	BCKGRND	375535.9	3855720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
2975	BCKGRND	375635.9	3855720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
3059	BCKGRND	374635.9	3855820.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
3060	BCKGRND	374735.9	3855820.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
3061	BCKGRND	374835.9	3855820.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
3062	BCKGRND	374935.9	3855820.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
3063	BCKGRND	375035.9	3855820.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
3064	BCKGRND	375135.9	3855820.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
3137	BCKGRND	373035.9	3855920.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
3138	BCKGRND	373135.9	3855920.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
3139	BCKGRND	373235.9	3855920.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
3140	BCKGRND	373335.9	3855920.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
3141	BCKGRND	373435.9	3855920.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
3142	BCKGRND	373535.9	3855920.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
3143	BCKGRND	373635.9	3855920.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
3144	BCKGRND	373735.9	3855920.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
3145	BCKGRND	373835.9	3855920.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
3146	BCKGRND	373935.9	3855920.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
3147	BCKGRND	374035.9	3855920.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
3148	BCKGRND	374135.9	3855920.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
3149	BCKGRND	374235.9	3855920.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
3150	BCKGRND	374335.9	3855920.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
3151	BCKGRND	374435.9	3855920.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
3152	BCKGRND	374535.9	3855920.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
7945	BCKGRND	373035.9	3861320.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
8046	BCKGRND	373135.9	3861420.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
8149	BCKGRND	373435.9	3861520.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
8251	BCKGRND	373635.9	3861620.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
8354	BCKGRND	373935.9	3861720.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
8560	BCKGRND	374535.9	3861920.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
8868	BCKGRND	375335.9	3862220.15	4.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.05
796	BCKGRND	382535.9	3853220.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
797	BCKGRND	382635.9	3853220.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
798	BCKGRND	382735.9	3853220.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
799	BCKGRND	382835.9	3853220.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
800	BCKGRND	382935.9	3853220.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
891	BCKGRND	382035.9	3853320.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
892	BCKGRND	382135.9	3853320.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
893	BCKGRND	382235.9	3853320.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
894	BCKGRND	382335.9	3853320.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
895	BCKGRND	382435.9	3853320.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
896	BCKGRND	382535.9	3853320.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
897	BCKGRND	382635.9	3853320.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
898	BCKGRND	382735.9	3853320.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
899	BCKGRND	382835.9	3853320.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
984	BCKGRND	381335.9	3853420.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
985	BCKGRND	381435.9	3853420.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
986	BCKGRND	381535.9	3853420.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
987	BCKGRND	381635.9	3853420.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
988	BCKGRND	381735.9	3853420.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
989	BCKGRND	381835.9	3853420.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
990	BCKGRND	381935.9	3853420.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
991	BCKGRND	382035.9	3853420.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
992	BCKGRND	382135.9	3853420.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1076	BCKGRND	380535.9	3853520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1077	BCKGRND	380635.9	3853520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1078	BCKGRND	380735.9	3853520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1079	BCKGRND	380835.9	3853520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1080	BCKGRND	380935.9	3853520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1081	BCKGRND	381035.9	3853520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1082	BCKGRND	381135.9	3853520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1083	BCKGRND	381235.9	3853520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1084	BCKGRND	381335.9	3853520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1085	BCKGRND	381435.9	3853520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1086	BCKGRND	381535.9	3853520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1173	BCKGRND	380235.9	3853620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1174	BCKGRND	380335.9	3853620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1175	BCKGRND	380435.9	3853620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05

1176	BCKGRND	380535.9	3853620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1177	BCKGRND	380635.9	3853620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1270	BCKGRND	379935.9	3853720.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1271	BCKGRND	380035.9	3853720.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1272	BCKGRND	380135.9	3853720.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1369	BCKGRND	379835.9	3853820.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1370	BCKGRND	379935.9	3853820.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1881	BCKGRND	378635.9	3854420.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1967	BCKGRND	378435.9	3854520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1968	BCKGRND	378535.9	3854520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
1969	BCKGRND	378635.9	3854520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2040	BCKGRND	376935.9	3854620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2041	BCKGRND	377035.9	3854620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2042	BCKGRND	377135.9	3854620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2043	BCKGRND	377235.9	3854620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2044	BCKGRND	377335.9	3854620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2045	BCKGRND	377435.9	3854620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2046	BCKGRND	377535.9	3854620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2047	BCKGRND	377635.9	3854620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2048	BCKGRND	377735.9	3854620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2049	BCKGRND	377835.9	3854620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2050	BCKGRND	377935.9	3854620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2051	BCKGRND	378035.9	3854620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2052	BCKGRND	378135.9	3854620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2053	BCKGRND	378235.9	3854620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2054	BCKGRND	378335.9	3854620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2127	BCKGRND	376835.9	3854720.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2128	BCKGRND	376935.9	3854720.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2135	BCKGRND	377635.9	3854720.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2136	BCKGRND	377735.9	3854720.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2137	BCKGRND	377835.9	3854720.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2209	BCKGRND	376635.9	3854820.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2210	BCKGRND	376735.9	3854820.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2292	BCKGRND	376535.9	3854920.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2293	BCKGRND	376635.9	3854920.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2375	BCKGRND	376435.9	3855020.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2458	BCKGRND	376335.9	3855120.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2540	BCKGRND	376135.9	3855220.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2541	BCKGRND	376235.9	3855220.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2623	BCKGRND	376035.9	3855320.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2705	BCKGRND	375835.9	3855420.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2706	BCKGRND	375935.9	3855420.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2788	BCKGRND	375735.9	3855520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2789	BCKGRND	375835.9	3855520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2875	BCKGRND	375035.9	3855620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2876	BCKGRND	375135.9	3855620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2877	BCKGRND	375235.9	3855620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2878	BCKGRND	375335.9	3855620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2879	BCKGRND	375435.9	3855620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2880	BCKGRND	375535.9	3855620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2881	BCKGRND	375635.9	3855620.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2955	BCKGRND	373635.9	3855720.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2956	BCKGRND	373735.9	3855720.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2964	BCKGRND	374535.9	3855720.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2965	BCKGRND	374635.9	3855720.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2966	BCKGRND	374735.9	3855720.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2967	BCKGRND	374835.9	3855720.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2968	BCKGRND	374935.9	3855720.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
2969	BCKGRND	375035.9	3855720.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
3043	BCKGRND	373035.9	3855820.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
3044	BCKGRND	373135.9	3855820.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
3045	BCKGRND	373235.9	3855820.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
3046	BCKGRND	373335.9	3855820.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
3047	BCKGRND	373435.9	3855820.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
3048	BCKGRND	373535.9	3855820.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
3049	BCKGRND	373635.9	3855820.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
3050	BCKGRND	373735.9	3855820.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
3051	BCKGRND	373835.9	3855820.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
3052	BCKGRND	373935.9	3855820.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
3053	BCKGRND	374035.9	3855820.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
3054	BCKGRND	374135.9	3855820.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
3055	BCKGRND	374235.9	3855820.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
3056	BCKGRND	374335.9	3855820.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
3057	BCKGRND	374435.9	3855820.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
3058	BCKGRND	374535.9	3855820.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
8148	BCKGRND	373335.9	3861520.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
8353	BCKGRND	373835.9	3861720.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
8456	BCKGRND	374135.9	3861820.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
8559	BCKGRND	374435.9	3861920.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
8662	BCKGRND	374735.9	3862020.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
8766	BCKGRND	375135.9	3862120.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
8969	BCKGRND	375435.9	3862320.15	4.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.05
599	BCKGRND	382835.9	3853020.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
600	BCKGRND	382935.9	3853020.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
694	BCKGRND	382335.9	3853120.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
695	BCKGRND	382435.9	3853120.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
696	BCKGRND	382535.9	3853120.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04

697	BCKGRND	382635.9	3853120.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
698	BCKGRND	382735.9	3853120.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
699	BCKGRND	382835.9	3853120.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
700	BCKGRND	382935.9	3853120.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
788	BCKGRND	381735.9	3853220.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
789	BCKGRND	381835.9	3853220.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
790	BCKGRND	381935.9	3853220.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
791	BCKGRND	382035.9	3853220.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
792	BCKGRND	382135.9	3853220.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
793	BCKGRND	382235.9	3853220.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
794	BCKGRND	382335.9	3853220.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
795	BCKGRND	382435.9	3853220.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
878	BCKGRND	380735.9	3853320.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
879	BCKGRND	380835.9	3853320.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
880	BCKGRND	380935.9	3853320.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
881	BCKGRND	381035.9	3853320.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
882	BCKGRND	381135.9	3853320.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
883	BCKGRND	381235.9	3853320.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
884	BCKGRND	381335.9	3853320.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
885	BCKGRND	381435.9	3853320.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
886	BCKGRND	381535.9	3853320.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
887	BCKGRND	381635.9	3853320.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
888	BCKGRND	381735.9	3853320.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
889	BCKGRND	381835.9	3853320.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
890	BCKGRND	381935.9	3853320.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
974	BCKGRND	380335.9	3853420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
975	BCKGRND	380435.9	3853420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
976	BCKGRND	380535.9	3853420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
977	BCKGRND	380635.9	3853420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
978	BCKGRND	380735.9	3853420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
979	BCKGRND	380835.9	3853420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
980	BCKGRND	380935.9	3853420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
981	BCKGRND	381035.9	3853420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
982	BCKGRND	381135.9	3853420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
983	BCKGRND	381235.9	3853420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1072	BCKGRND	380135.9	3853520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1073	BCKGRND	380235.9	3853520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1074	BCKGRND	380335.9	3853520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1075	BCKGRND	380435.9	3853520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1170	BCKGRND	379935.9	3853620.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1171	BCKGRND	380035.9	3853620.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1172	BCKGRND	380135.9	3853620.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1268	BCKGRND	379735.9	3853720.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1269	BCKGRND	379835.9	3853720.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1367	BCKGRND	379635.9	3853820.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1368	BCKGRND	379735.9	3853820.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1793	BCKGRND	378635.9	3854320.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1865	BCKGRND	377035.9	3854420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1866	BCKGRND	377135.9	3854420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1867	BCKGRND	377235.9	3854420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1868	BCKGRND	377335.9	3854420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1869	BCKGRND	377435.9	3854420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1870	BCKGRND	377535.9	3854420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1878	BCKGRND	378335.9	3854420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1879	BCKGRND	378435.9	3854420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1880	BCKGRND	378535.9	3854420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1951	BCKGRND	376835.9	3854520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1952	BCKGRND	376935.9	3854520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1953	BCKGRND	377035.9	3854520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1954	BCKGRND	377135.9	3854520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1955	BCKGRND	377235.9	3854520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1956	BCKGRND	377335.9	3854520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1957	BCKGRND	377435.9	3854520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1958	BCKGRND	377535.9	3854520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1959	BCKGRND	377635.9	3854520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1960	BCKGRND	377735.9	3854520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1961	BCKGRND	377835.9	3854520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1962	BCKGRND	377935.9	3854520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1963	BCKGRND	378035.9	3854520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1964	BCKGRND	378135.9	3854520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1965	BCKGRND	378235.9	3854520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
1966	BCKGRND	378335.9	3854520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2038	BCKGRND	376735.9	3854620.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2039	BCKGRND	376835.9	3854620.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2125	BCKGRND	376635.9	3854720.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2126	BCKGRND	376735.9	3854720.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2208	BCKGRND	376535.9	3854820.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2291	BCKGRND	376435.9	3854920.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2373	BCKGRND	376235.9	3855020.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2374	BCKGRND	376335.9	3855020.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2456	BCKGRND	376135.9	3855120.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2457	BCKGRND	376235.9	3855120.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2539	BCKGRND	376035.9	3855220.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2621	BCKGRND	375835.9	3855320.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2622	BCKGRND	375935.9	3855320.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2704	BCKGRND	375735.9	3855420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2780	BCKGRND	374935.9	3855520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04

2781	BCKGRND	375035.9	3855520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2782	BCKGRND	375135.9	3855520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2783	BCKGRND	375235.9	3855520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2784	BCKGRND	375335.9	3855520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2785	BCKGRND	375435.9	3855520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2786	BCKGRND	375535.9	3855520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2787	BCKGRND	375635.9	3855520.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2855	BCKGRND	373035.9	3855620.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2856	BCKGRND	373135.9	3855620.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2857	BCKGRND	373235.9	3855620.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2858	BCKGRND	373335.9	3855620.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2859	BCKGRND	373435.9	3855620.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2860	BCKGRND	373535.9	3855620.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2861	BCKGRND	373635.9	3855620.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2862	BCKGRND	373735.9	3855620.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2863	BCKGRND	373835.9	3855620.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2864	BCKGRND	373935.9	3855620.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2869	BCKGRND	374435.9	3855620.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2870	BCKGRND	374535.9	3855620.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2871	BCKGRND	374635.9	3855620.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2872	BCKGRND	374735.9	3855620.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2873	BCKGRND	374835.9	3855620.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2874	BCKGRND	374935.9	3855620.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2949	BCKGRND	373035.9	3855720.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2950	BCKGRND	373135.9	3855720.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2951	BCKGRND	373235.9	3855720.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2952	BCKGRND	373335.9	3855720.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2953	BCKGRND	373435.9	3855720.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2954	BCKGRND	373535.9	3855720.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2957	BCKGRND	373835.9	3855720.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2958	BCKGRND	373935.9	3855720.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2959	BCKGRND	374035.9	3855720.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2960	BCKGRND	374135.9	3855720.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2961	BCKGRND	374235.9	3855720.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2962	BCKGRND	374335.9	3855720.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
2963	BCKGRND	374435.9	3855720.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
8250	BCKGRND	373535.9	3861620.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
8352	BCKGRND	373735.9	3861720.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
8455	BCKGRND	374035.9	3861820.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
8558	BCKGRND	374335.9	3861920.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
8765	BCKGRND	375035.9	3862120.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
9070	BCKGRND	375535.9	3862420.15	4.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.04
496	BCKGRND	382535.9	3852920.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
497	BCKGRND	382635.9	3852920.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
498	BCKGRND	382735.9	3852920.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
499	BCKGRND	382835.9	3852920.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
500	BCKGRND	382935.9	3852920.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
591	BCKGRND	382035.9	3853020.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
592	BCKGRND	382135.9	3853020.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
593	BCKGRND	382235.9	3853020.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
594	BCKGRND	382335.9	3853020.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
595	BCKGRND	382435.9	3853020.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
596	BCKGRND	382535.9	3853020.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
597	BCKGRND	382635.9	3853020.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
598	BCKGRND	382735.9	3853020.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
680	BCKGRND	380935.9	3853120.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
681	BCKGRND	381035.9	3853120.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
682	BCKGRND	381135.9	3853120.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
683	BCKGRND	381235.9	3853120.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
684	BCKGRND	381335.9	3853120.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
685	BCKGRND	381435.9	3853120.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
686	BCKGRND	381535.9	3853120.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
687	BCKGRND	381635.9	3853120.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
688	BCKGRND	381735.9	3853120.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
689	BCKGRND	381835.9	3853120.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
690	BCKGRND	381935.9	3853120.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
691	BCKGRND	382035.9	3853120.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
692	BCKGRND	382135.9	3853120.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
693	BCKGRND	382235.9	3853120.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
776	BCKGRND	380535.9	3853220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
777	BCKGRND	380635.9	3853220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
778	BCKGRND	380735.9	3853220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
779	BCKGRND	380835.9	3853220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
780	BCKGRND	380935.9	3853220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
781	BCKGRND	381035.9	3853220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
782	BCKGRND	381135.9	3853220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
783	BCKGRND	381235.9	3853220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
784	BCKGRND	381335.9	3853220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
785	BCKGRND	381435.9	3853220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
786	BCKGRND	381535.9	3853220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
787	BCKGRND	381635.9	3853220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
873	BCKGRND	380235.9	3853320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
874	BCKGRND	380335.9	3853320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
875	BCKGRND	380435.9	3853320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
876	BCKGRND	380535.9	3853320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
877	BCKGRND	380635.9	3853320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
971	BCKGRND	380035.9	3853420.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04

972	BCKGRND	380135.9	3853420.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
973	BCKGRND	380235.9	3853420.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1070	BCKGRND	379935.9	3853520.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1071	BCKGRND	380035.9	3853520.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1168	BCKGRND	379735.9	3853620.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1169	BCKGRND	379835.9	3853620.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1266	BCKGRND	379535.9	3853720.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1267	BCKGRND	379635.9	3853720.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1365	BCKGRND	379435.9	3853820.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1366	BCKGRND	379535.9	3853820.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1695	BCKGRND	377235.9	3854220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1696	BCKGRND	377335.9	3854220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1709	BCKGRND	378635.9	3854220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1776	BCKGRND	376935.9	3854320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1777	BCKGRND	377035.9	3854320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1778	BCKGRND	377135.9	3854320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1779	BCKGRND	377235.9	3854320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1780	BCKGRND	377335.9	3854320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1781	BCKGRND	377435.9	3854320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1782	BCKGRND	377535.9	3854320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1783	BCKGRND	377635.9	3854320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1784	BCKGRND	377735.9	3854320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1785	BCKGRND	377835.9	3854320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1786	BCKGRND	377935.9	3854320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1787	BCKGRND	378035.9	3854320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1788	BCKGRND	378135.9	3854320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1789	BCKGRND	378235.9	3854320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1790	BCKGRND	378335.9	3854320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1791	BCKGRND	378435.9	3854320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1792	BCKGRND	378535.9	3854320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1863	BCKGRND	376835.9	3854420.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1864	BCKGRND	376935.9	3854420.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1871	BCKGRND	377635.9	3854420.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1872	BCKGRND	377735.9	3854420.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1873	BCKGRND	377835.9	3854420.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1874	BCKGRND	377935.9	3854420.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1875	BCKGRND	378035.9	3854420.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1876	BCKGRND	378135.9	3854420.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1877	BCKGRND	378235.9	3854420.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
1950	BCKGRND	376735.9	3854520.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2036	BCKGRND	376535.9	3854620.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2037	BCKGRND	376635.9	3854620.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2123	BCKGRND	376435.9	3854720.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2124	BCKGRND	376535.9	3854720.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2206	BCKGRND	376335.9	3854820.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2207	BCKGRND	376435.9	3854820.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2289	BCKGRND	376235.9	3854920.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2290	BCKGRND	376335.9	3854920.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2372	BCKGRND	376135.9	3855020.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2454	BCKGRND	375935.9	3855120.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2455	BCKGRND	376035.9	3855120.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2537	BCKGRND	375835.9	3855220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2538	BCKGRND	375935.9	3855220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2619	BCKGRND	375635.9	3855320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2620	BCKGRND	375735.9	3855320.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2695	BCKGRND	374835.9	3855420.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2696	BCKGRND	374935.9	3855420.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2697	BCKGRND	375035.9	3855420.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2698	BCKGRND	375135.9	3855420.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2699	BCKGRND	375235.9	3855420.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2700	BCKGRND	375335.9	3855420.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2701	BCKGRND	375435.9	3855420.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2702	BCKGRND	375535.9	3855420.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2703	BCKGRND	375635.9	3855420.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2761	BCKGRND	373035.9	3855520.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2762	BCKGRND	373135.9	3855520.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2763	BCKGRND	373235.9	3855520.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2764	BCKGRND	373335.9	3855520.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2765	BCKGRND	373435.9	3855520.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2766	BCKGRND	373535.9	3855520.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2767	BCKGRND	373635.9	3855520.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2768	BCKGRND	373735.9	3855520.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2769	BCKGRND	373835.9	3855520.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2770	BCKGRND	373935.9	3855520.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2771	BCKGRND	374035.9	3855520.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2772	BCKGRND	374135.9	3855520.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2773	BCKGRND	374235.9	3855520.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2774	BCKGRND	374335.9	3855520.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2775	BCKGRND	374435.9	3855520.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2776	BCKGRND	374535.9	3855520.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2777	BCKGRND	374635.9	3855520.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2778	BCKGRND	374735.9	3855520.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2779	BCKGRND	374835.9	3855520.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2865	BCKGRND	374035.9	3855620.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2866	BCKGRND	374135.9	3855620.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2867	BCKGRND	374235.9	3855620.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
2868	BCKGRND	374335.9	3855620.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04

8045	BCKGRND	373035.9	3861420.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
8147	BCKGRND	373235.9	3861520.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
8454	BCKGRND	373935.9	3861820.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
8661	BCKGRND	374635.9	3862020.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
8764	BCKGRND	374935.9	3862120.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
8867	BCKGRND	375235.9	3862220.15	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
10193	SR29	380405.9	3853250.49	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
10194	SR29	380425.9	3853250.49	4.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.04
298	BCKGRND	382735.9	3852720.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
299	BCKGRND	382835.9	3852720.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
300	BCKGRND	382935.9	3852720.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
393	BCKGRND	382235.9	3852820.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
394	BCKGRND	382335.9	3852820.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
395	BCKGRND	382435.9	3852820.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
396	BCKGRND	382535.9	3852820.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
397	BCKGRND	382635.9	3852820.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
398	BCKGRND	382735.9	3852820.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
399	BCKGRND	382835.9	3852820.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
400	BCKGRND	382935.9	3852820.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
481	BCKGRND	381035.9	3852920.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
482	BCKGRND	381135.9	3852920.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
483	BCKGRND	381235.9	3852920.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
484	BCKGRND	381335.9	3852920.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
485	BCKGRND	381435.9	3852920.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
486	BCKGRND	381535.9	3852920.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
487	BCKGRND	381635.9	3852920.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
488	BCKGRND	381735.9	3852920.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
489	BCKGRND	381835.9	3852920.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
490	BCKGRND	381935.9	3852920.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
491	BCKGRND	382035.9	3852920.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
492	BCKGRND	382135.9	3852920.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
493	BCKGRND	382235.9	3852920.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
494	BCKGRND	382335.9	3852920.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
495	BCKGRND	382435.9	3852920.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
577	BCKGRND	380635.9	3853020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
578	BCKGRND	380735.9	3853020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
579	BCKGRND	380835.9	3853020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
580	BCKGRND	380935.9	3853020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
581	BCKGRND	381035.9	3853020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
582	BCKGRND	381135.9	3853020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
583	BCKGRND	381235.9	3853020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
584	BCKGRND	381335.9	3853020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
585	BCKGRND	381435.9	3853020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
586	BCKGRND	381535.9	3853020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
587	BCKGRND	381635.9	3853020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
588	BCKGRND	381735.9	3853020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
589	BCKGRND	381835.9	3853020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
590	BCKGRND	381935.9	3853020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
674	BCKGRND	380335.9	3853120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
675	BCKGRND	380435.9	3853120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
676	BCKGRND	380535.9	3853120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
677	BCKGRND	380635.9	3853120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
678	BCKGRND	380735.9	3853120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
679	BCKGRND	380835.9	3853120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
773	BCKGRND	380235.9	3853220.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
774	BCKGRND	380335.9	3853220.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
775	BCKGRND	380435.9	3853220.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
871	BCKGRND	380035.9	3853320.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
872	BCKGRND	380135.9	3853320.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
969	BCKGRND	379835.9	3853420.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
970	BCKGRND	379935.9	3853420.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
1068	BCKGRND	379735.9	3853520.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
1069	BCKGRND	379835.9	3853520.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
1166	BCKGRND	379535.9	3853620.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
1167	BCKGRND	379635.9	3853620.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
1264	BCKGRND	379335.9	3853720.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
1265	BCKGRND	379435.9	3853720.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
1363	BCKGRND	379235.9	3853820.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
1364	BCKGRND	379335.9	3853820.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
1609	BCKGRND	377035.9	3854120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
1610	BCKGRND	377135.9	3854120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
1611	BCKGRND	377235.9	3854120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
1612	BCKGRND	377335.9	3854120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
1613	BCKGRND	377435.9	3854120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
1614	BCKGRND	377535.9	3854120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
1615	BCKGRND	377635.9	3854120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
1616	BCKGRND	377735.9	3854120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
1617	BCKGRND	377835.9	3854120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
1623	BCKGRND	378435.9	3854120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
1624	BCKGRND	378535.9	3854120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
1625	BCKGRND	378635.9	3854120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
1691	BCKGRND	376835.9	3854220.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
1692	BCKGRND	376935.9	3854220.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
1693	BCKGRND	377035.9	3854220.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
1694	BCKGRND	377135.9	3854220.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
1697	BCKGRND	377435.9	3854220.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
1698	BCKGRND	377535.9	3854220.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04

1699	BCKGRND	377635.9	3854220.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
1700	BCKGRND	377735.9	3854220.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
1701	BCKGRND	377835.9	3854220.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
1702	BCKGRND	377935.9	3854220.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
1703	BCKGRND	378035.9	3854220.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
1704	BCKGRND	378135.9	3854220.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
1705	BCKGRND	378235.9	3854220.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
1706	BCKGRND	378335.9	3854220.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
1707	BCKGRND	378435.9	3854220.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
1708	BCKGRND	378535.9	3854220.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
1774	BCKGRND	376735.9	3854320.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
1775	BCKGRND	376835.9	3854320.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
1861	BCKGRND	376635.9	3854420.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
1862	BCKGRND	376735.9	3854420.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
1948	BCKGRND	376535.9	3854520.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
1949	BCKGRND	376635.9	3854520.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
2035	BCKGRND	376435.9	3854620.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
2122	BCKGRND	376335.9	3854720.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
2205	BCKGRND	376235.9	3854820.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
2287	BCKGRND	376035.9	3854920.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
2288	BCKGRND	376135.9	3854920.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
2370	BCKGRND	375935.9	3855020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
2371	BCKGRND	376035.9	3855020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
2452	BCKGRND	375735.9	3855120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
2453	BCKGRND	375835.9	3855120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
2534	BCKGRND	375535.9	3855220.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
2535	BCKGRND	375635.9	3855220.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
2536	BCKGRND	375735.9	3855220.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
2609	BCKGRND	374635.9	3855320.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
2610	BCKGRND	374735.9	3855320.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
2611	BCKGRND	374835.9	3855320.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
2612	BCKGRND	374935.9	3855320.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
2613	BCKGRND	375035.9	3855320.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
2614	BCKGRND	375135.9	3855320.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
2615	BCKGRND	375235.9	3855320.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
2616	BCKGRND	375335.9	3855320.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
2617	BCKGRND	375435.9	3855320.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
2618	BCKGRND	375535.9	3855320.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
2677	BCKGRND	373035.9	3855420.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
2678	BCKGRND	373135.9	3855420.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
2679	BCKGRND	373235.9	3855420.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
2680	BCKGRND	373335.9	3855420.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
2681	BCKGRND	373435.9	3855420.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
2682	BCKGRND	373535.9	3855420.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
2683	BCKGRND	373635.9	3855420.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
2684	BCKGRND	373735.9	3855420.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
2685	BCKGRND	373835.9	3855420.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
2686	BCKGRND	373935.9	3855420.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
2687	BCKGRND	374035.9	3855420.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
2688	BCKGRND	374135.9	3855420.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
2689	BCKGRND	374235.9	3855420.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
2690	BCKGRND	374335.9	3855420.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
2691	BCKGRND	374435.9	3855420.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
2692	BCKGRND	374535.9	3855420.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
2693	BCKGRND	374635.9	3855420.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
2694	BCKGRND	374735.9	3855420.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
8146	BCKGRND	373135.9	3861520.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
8249	BCKGRND	373435.9	3861620.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
8351	BCKGRND	373635.9	3861720.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
8557	BCKGRND	374235.9	3861920.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
8660	BCKGRND	374535.9	3862020.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
8763	BCKGRND	374835.9	3862120.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
8968	BCKGRND	375335.9	3862320.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
9069	BCKGRND	375435.9	3862420.15	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
10170	SR29	380345.9	3853170.49	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
10171	SR29	380365.9	3853170.49	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
10172	SR29	380385.9	3853170.49	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
10173	SR29	380405.9	3853170.49	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
10174	SR29	380425.9	3853170.49	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
10175	SR29	380345.9	3853190.49	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
10176	SR29	380365.9	3853190.49	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
10177	SR29	380385.9	3853190.49	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
10178	SR29	380405.9	3853190.49	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
10179	SR29	380425.9	3853190.49	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
10180	SR29	380345.9	3853210.49	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
10181	SR29	380365.9	3853210.49	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
10182	SR29	380385.9	3853210.49	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
10183	SR29	380405.9	3853210.49	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
10184	SR29	380425.9	3853210.49	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
10185	SR29	380345.9	3853230.49	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
10186	SR29	380365.9	3853230.49	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
10187	SR29	380385.9	3853230.49	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
10188	SR29	380405.9	3853230.49	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
10189	SR29	380425.9	3853230.49	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
10190	SR29	380345.9	3853250.49	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
10191	SR29	380365.9	3853250.49	4.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.04
99	BCKGRND	382835.9	3852520.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04

100	BCKGRND	382935.9	3852520.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
195	BCKGRND	382435.9	3852620.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
196	BCKGRND	382535.9	3852620.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
197	BCKGRND	382635.9	3852620.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
198	BCKGRND	382735.9	3852620.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
199	BCKGRND	382835.9	3852620.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
200	BCKGRND	382935.9	3852620.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
281	BCKGRND	381035.9	3852720.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
282	BCKGRND	381135.9	3852720.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
283	BCKGRND	381235.9	3852720.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
284	BCKGRND	381335.9	3852720.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
285	BCKGRND	381435.9	3852720.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
286	BCKGRND	381535.9	3852720.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
287	BCKGRND	381635.9	3852720.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
288	BCKGRND	381735.9	3852720.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
289	BCKGRND	381835.9	3852720.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
290	BCKGRND	381935.9	3852720.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
291	BCKGRND	382035.9	3852720.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
292	BCKGRND	382135.9	3852720.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
293	BCKGRND	382235.9	3852720.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
294	BCKGRND	382335.9	3852720.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
295	BCKGRND	382435.9	3852720.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
296	BCKGRND	382535.9	3852720.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
297	BCKGRND	382635.9	3852720.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
378	BCKGRND	380735.9	3852820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
379	BCKGRND	380835.9	3852820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
380	BCKGRND	380935.9	3852820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
381	BCKGRND	381035.9	3852820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
382	BCKGRND	381135.9	3852820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
383	BCKGRND	381235.9	3852820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
384	BCKGRND	381335.9	3852820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
385	BCKGRND	381435.9	3852820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
386	BCKGRND	381535.9	3852820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
387	BCKGRND	381635.9	3852820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
388	BCKGRND	381735.9	3852820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
389	BCKGRND	381835.9	3852820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
390	BCKGRND	381935.9	3852820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
391	BCKGRND	382035.9	3852820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
392	BCKGRND	382135.9	3852820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
475	BCKGRND	380435.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
476	BCKGRND	380535.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
477	BCKGRND	380635.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
478	BCKGRND	380735.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
479	BCKGRND	380835.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
480	BCKGRND	380935.9	3852920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
574	BCKGRND	380335.9	3853020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
575	BCKGRND	380435.9	3853020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
576	BCKGRND	380535.9	3853020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
672	BCKGRND	380135.9	3853120.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
673	BCKGRND	380235.9	3853120.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
770	BCKGRND	379935.9	3853220.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
771	BCKGRND	380035.9	3853220.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
772	BCKGRND	380135.9	3853220.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
869	BCKGRND	379835.9	3853320.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
870	BCKGRND	379935.9	3853320.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
967	BCKGRND	379635.9	3853420.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
968	BCKGRND	379735.9	3853420.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1066	BCKGRND	379535.9	3853520.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1067	BCKGRND	379635.9	3853520.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1164	BCKGRND	379335.9	3853620.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1165	BCKGRND	379435.9	3853620.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1262	BCKGRND	379135.9	3853720.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1263	BCKGRND	379235.9	3853720.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1360	BCKGRND	378935.9	3853820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1361	BCKGRND	379035.9	3853820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1362	BCKGRND	379135.9	3853820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1441	BCKGRND	377035.9	3853920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1442	BCKGRND	377135.9	3853920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1443	BCKGRND	377235.9	3853920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1444	BCKGRND	377335.9	3853920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1445	BCKGRND	377435.9	3853920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1446	BCKGRND	377535.9	3853920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1447	BCKGRND	377635.9	3853920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1448	BCKGRND	377735.9	3853920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1524	BCKGRND	376935.9	3854020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1525	BCKGRND	377035.9	3854020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1526	BCKGRND	377135.9	3854020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1527	BCKGRND	377235.9	3854020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1528	BCKGRND	377335.9	3854020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1529	BCKGRND	377435.9	3854020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1530	BCKGRND	377535.9	3854020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1531	BCKGRND	377635.9	3854020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1532	BCKGRND	377735.9	3854020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1533	BCKGRND	377835.9	3854020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1534	BCKGRND	377935.9	3854020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1535	BCKGRND	378035.9	3854020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1536	BCKGRND	378135.9	3854020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04

1537	BCKGRND	378235.9	3854020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1538	BCKGRND	378335.9	3854020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1539	BCKGRND	378435.9	3854020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1540	BCKGRND	378535.9	3854020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1541	BCKGRND	378635.9	3854020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1607	BCKGRND	376835.9	3854120.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1608	BCKGRND	376935.9	3854120.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1618	BCKGRND	377935.9	3854120.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1619	BCKGRND	378035.9	3854120.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1620	BCKGRND	378135.9	3854120.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1621	BCKGRND	378235.9	3854120.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1622	BCKGRND	378335.9	3854120.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1689	BCKGRND	376635.9	3854220.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1690	BCKGRND	376735.9	3854220.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1772	BCKGRND	376535.9	3854320.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1773	BCKGRND	376635.9	3854320.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1859	BCKGRND	376435.9	3854420.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1860	BCKGRND	376535.9	3854420.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1946	BCKGRND	376335.9	3854520.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
1947	BCKGRND	376435.9	3854520.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2033	BCKGRND	376235.9	3854620.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2034	BCKGRND	376335.9	3854620.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2120	BCKGRND	376135.9	3854720.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2121	BCKGRND	376235.9	3854720.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2203	BCKGRND	376035.9	3854820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2204	BCKGRND	376135.9	3854820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2285	BCKGRND	375835.9	3854920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2286	BCKGRND	375935.9	3854920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2367	BCKGRND	375635.9	3855020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2368	BCKGRND	375735.9	3855020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2369	BCKGRND	375835.9	3855020.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2443	BCKGRND	374835.9	3855120.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2444	BCKGRND	374935.9	3855120.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2445	BCKGRND	375035.9	3855120.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2446	BCKGRND	375135.9	3855120.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2447	BCKGRND	375235.9	3855120.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2448	BCKGRND	375335.9	3855120.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2449	BCKGRND	375435.9	3855120.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2450	BCKGRND	375535.9	3855120.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2451	BCKGRND	375635.9	3855120.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2509	BCKGRND	373035.9	3855220.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2510	BCKGRND	373135.9	3855220.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2511	BCKGRND	373235.9	3855220.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2512	BCKGRND	373335.9	3855220.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2513	BCKGRND	373435.9	3855220.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2514	BCKGRND	373535.9	3855220.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2515	BCKGRND	373635.9	3855220.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2516	BCKGRND	373735.9	3855220.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2523	BCKGRND	374435.9	3855220.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2524	BCKGRND	374535.9	3855220.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2525	BCKGRND	374635.9	3855220.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2526	BCKGRND	374735.9	3855220.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2527	BCKGRND	374835.9	3855220.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2528	BCKGRND	374935.9	3855220.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2529	BCKGRND	375035.9	3855220.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2530	BCKGRND	375135.9	3855220.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2531	BCKGRND	375235.9	3855220.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2532	BCKGRND	375335.9	3855220.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2533	BCKGRND	375435.9	3855220.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2593	BCKGRND	373035.9	3855320.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2594	BCKGRND	373135.9	3855320.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2595	BCKGRND	373235.9	3855320.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2596	BCKGRND	373335.9	3855320.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2597	BCKGRND	373435.9	3855320.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2598	BCKGRND	373535.9	3855320.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2599	BCKGRND	373635.9	3855320.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2600	BCKGRND	373735.9	3855320.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2601	BCKGRND	373835.9	3855320.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2602	BCKGRND	373935.9	3855320.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2603	BCKGRND	374035.9	3855320.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2604	BCKGRND	374135.9	3855320.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2605	BCKGRND	374235.9	3855320.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2606	BCKGRND	374335.9	3855320.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2607	BCKGRND	374435.9	3855320.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
2608	BCKGRND	374535.9	3855320.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
8145	BCKGRND	373035.9	3861520.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
8248	BCKGRND	373335.9	3861620.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
8453	BCKGRND	373835.9	3861820.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
8556	BCKGRND	374135.9	3861920.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
8762	BCKGRND	374735.9	3862120.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
8866	BCKGRND	375135.9	3862220.15	3.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.04
81	BCKGRND	381035.9	3852520.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
82	BCKGRND	381135.9	3852520.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
83	BCKGRND	381235.9	3852520.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
84	BCKGRND	381335.9	3852520.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
85	BCKGRND	381435.9	3852520.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
86	BCKGRND	381535.9	3852520.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04

87	BCKGRND	381635.9	3852520.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
88	BCKGRND	381735.9	3852520.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
89	BCKGRND	381835.9	3852520.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
90	BCKGRND	381935.9	3852520.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
91	BCKGRND	382035.9	3852520.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
92	BCKGRND	382135.9	3852520.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
93	BCKGRND	382235.9	3852520.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
94	BCKGRND	382335.9	3852520.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
95	BCKGRND	382435.9	3852520.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
96	BCKGRND	382535.9	3852520.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
97	BCKGRND	382635.9	3852520.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
98	BCKGRND	382735.9	3852520.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
178	BCKGRND	380735.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
179	BCKGRND	380835.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
180	BCKGRND	380935.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
181	BCKGRND	381035.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
182	BCKGRND	381135.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
183	BCKGRND	381235.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
184	BCKGRND	381335.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
185	BCKGRND	381435.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
186	BCKGRND	381535.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
187	BCKGRND	381635.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
188	BCKGRND	381735.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
189	BCKGRND	381835.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
190	BCKGRND	381935.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
191	BCKGRND	382035.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
192	BCKGRND	382135.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
193	BCKGRND	382235.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
194	BCKGRND	382335.9	3852620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
276	BCKGRND	380535.9	3852720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
277	BCKGRND	380635.9	3852720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
278	BCKGRND	380735.9	3852720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
279	BCKGRND	380835.9	3852720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
280	BCKGRND	380935.9	3852720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
374	BCKGRND	380335.9	3852820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
375	BCKGRND	380435.9	3852820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
376	BCKGRND	380535.9	3852820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
377	BCKGRND	380635.9	3852820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
473	BCKGRND	380235.9	3852920.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
474	BCKGRND	380335.9	3852920.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
571	BCKGRND	380035.9	3853020.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
572	BCKGRND	380135.9	3853020.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
573	BCKGRND	380235.9	3853020.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
670	BCKGRND	379935.9	3853120.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
671	BCKGRND	380035.9	3853120.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
768	BCKGRND	379735.9	3853220.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
769	BCKGRND	379835.9	3853220.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
867	BCKGRND	379635.9	3853320.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
868	BCKGRND	379735.9	3853320.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
965	BCKGRND	379435.9	3853420.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
966	BCKGRND	379535.9	3853420.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1063	BCKGRND	379235.9	3853520.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1064	BCKGRND	379335.9	3853520.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1065	BCKGRND	379435.9	3853520.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1162	BCKGRND	379135.9	3853620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1163	BCKGRND	379235.9	3853620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1242	BCKGRND	377135.9	3853720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1243	BCKGRND	377235.9	3853720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1244	BCKGRND	377335.9	3853720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1245	BCKGRND	377435.9	3853720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1246	BCKGRND	377535.9	3853720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1247	BCKGRND	377635.9	3853720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1248	BCKGRND	377735.9	3853720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1249	BCKGRND	377835.9	3853720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1259	BCKGRND	378835.9	3853720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1260	BCKGRND	378935.9	3853720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1261	BCKGRND	379035.9	3853720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1340	BCKGRND	376935.9	3853820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1341	BCKGRND	377035.9	3853820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1342	BCKGRND	377135.9	3853820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1343	BCKGRND	377235.9	3853820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1344	BCKGRND	377335.9	3853820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1345	BCKGRND	377435.9	3853820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1346	BCKGRND	377535.9	3853820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1347	BCKGRND	377635.9	3853820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1348	BCKGRND	377735.9	3853820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1349	BCKGRND	377835.9	3853820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1350	BCKGRND	377935.9	3853820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1351	BCKGRND	378035.9	3853820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1352	BCKGRND	378135.9	3853820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1353	BCKGRND	378235.9	3853820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1354	BCKGRND	378335.9	3853820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1355	BCKGRND	378435.9	3853820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1356	BCKGRND	378535.9	3853820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1357	BCKGRND	378635.9	3853820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1358	BCKGRND	378735.9	3853820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1359	BCKGRND	378835.9	3853820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04

1439	BCKGRND	376835.9	3853920.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1440	BCKGRND	376935.9	3853920.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1449	BCKGRND	377835.9	3853920.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1450	BCKGRND	377935.9	3853920.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1451	BCKGRND	378035.9	3853920.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1452	BCKGRND	378135.9	3853920.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1453	BCKGRND	378235.9	3853920.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1454	BCKGRND	378335.9	3853920.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1455	BCKGRND	378435.9	3853920.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1456	BCKGRND	378535.9	3853920.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1457	BCKGRND	378635.9	3853920.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1522	BCKGRND	376735.9	3854020.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1523	BCKGRND	376835.9	3854020.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1605	BCKGRND	376635.9	3854120.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1606	BCKGRND	376735.9	3854120.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1688	BCKGRND	376535.9	3854220.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1771	BCKGRND	376435.9	3854320.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1858	BCKGRND	376335.9	3854420.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
1945	BCKGRND	376235.9	3854520.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2031	BCKGRND	376035.9	3854620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2032	BCKGRND	376135.9	3854620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2118	BCKGRND	375935.9	3854720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2119	BCKGRND	376035.9	3854720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2200	BCKGRND	375735.9	3854820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2201	BCKGRND	375835.9	3854820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2202	BCKGRND	375935.9	3854820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2281	BCKGRND	375435.9	3854920.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2282	BCKGRND	375535.9	3854920.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2283	BCKGRND	375635.9	3854920.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2284	BCKGRND	375735.9	3854920.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2342	BCKGRND	373135.9	3855020.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2343	BCKGRND	373235.9	3855020.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2344	BCKGRND	373335.9	3855020.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2357	BCKGRND	374635.9	3855020.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2358	BCKGRND	374735.9	3855020.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2359	BCKGRND	374835.9	3855020.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2360	BCKGRND	374935.9	3855020.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2361	BCKGRND	375035.9	3855020.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2362	BCKGRND	375135.9	3855020.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2363	BCKGRND	375235.9	3855020.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2364	BCKGRND	375335.9	3855020.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2365	BCKGRND	375435.9	3855020.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2366	BCKGRND	375535.9	3855020.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2425	BCKGRND	373035.9	3855120.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2426	BCKGRND	373135.9	3855120.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2427	BCKGRND	373235.9	3855120.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2428	BCKGRND	373335.9	3855120.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2429	BCKGRND	373435.9	3855120.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2430	BCKGRND	373535.9	3855120.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2431	BCKGRND	373635.9	3855120.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2432	BCKGRND	373735.9	3855120.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2433	BCKGRND	373835.9	3855120.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2434	BCKGRND	373935.9	3855120.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2435	BCKGRND	374035.9	3855120.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2436	BCKGRND	374135.9	3855120.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2437	BCKGRND	374235.9	3855120.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2438	BCKGRND	374335.9	3855120.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2439	BCKGRND	374435.9	3855120.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2440	BCKGRND	374535.9	3855120.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2441	BCKGRND	374635.9	3855120.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2442	BCKGRND	374735.9	3855120.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2517	BCKGRND	373835.9	3855220.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2518	BCKGRND	373935.9	3855220.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2519	BCKGRND	374035.9	3855220.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2520	BCKGRND	374135.9	3855220.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2521	BCKGRND	374235.9	3855220.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
2522	BCKGRND	374335.9	3855220.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
8247	BCKGRND	373235.9	3861620.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
8350	BCKGRND	373535.9	3861720.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
8452	BCKGRND	373735.9	3861820.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
8555	BCKGRND	374035.9	3861920.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
8659	BCKGRND	374435.9	3862020.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
8761	BCKGRND	374635.9	3862120.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
8865	BCKGRND	375035.9	3862220.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
8967	BCKGRND	375235.9	3862320.15	3.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.04
77	BCKGRND	380635.9	3852520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
78	BCKGRND	380735.9	3852520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
79	BCKGRND	380835.9	3852520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
80	BCKGRND	380935.9	3852520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
175	BCKGRND	380435.9	3852620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
176	BCKGRND	380535.9	3852620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
177	BCKGRND	380635.9	3852620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
273	BCKGRND	380235.9	3852720.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
274	BCKGRND	380335.9	3852720.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
275	BCKGRND	380435.9	3852720.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
372	BCKGRND	380135.9	3852820.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
373	BCKGRND	380235.9	3852820.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04

470	BCKGRND	379935.9	3852920.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
471	BCKGRND	380035.9	3852920.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
472	BCKGRND	380135.9	3852920.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
569	BCKGRND	379835.9	3853020.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
570	BCKGRND	379935.9	3853020.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
667	BCKGRND	379635.9	3853120.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
668	BCKGRND	379735.9	3853120.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
669	BCKGRND	379835.9	3853120.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
766	BCKGRND	379535.9	3853220.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
767	BCKGRND	379635.9	3853220.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
864	BCKGRND	379335.9	3853320.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
865	BCKGRND	379435.9	3853320.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
866	BCKGRND	379535.9	3853320.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
944	BCKGRND	377335.9	3853420.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
945	BCKGRND	377435.9	3853420.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
946	BCKGRND	377535.9	3853420.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
947	BCKGRND	377635.9	3853420.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
963	BCKGRND	379235.9	3853420.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
964	BCKGRND	379335.9	3853420.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1042	BCKGRND	377135.9	3853520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1043	BCKGRND	377235.9	3853520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1044	BCKGRND	377335.9	3853520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1045	BCKGRND	377435.9	3853520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1046	BCKGRND	377535.9	3853520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1047	BCKGRND	377635.9	3853520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1048	BCKGRND	377735.9	3853520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1049	BCKGRND	377835.9	3853520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1050	BCKGRND	377935.9	3853520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1060	BCKGRND	378935.9	3853520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1061	BCKGRND	379035.9	3853520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1062	BCKGRND	379135.9	3853520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1140	BCKGRND	376935.9	3853620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1141	BCKGRND	377035.9	3853620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1142	BCKGRND	377135.9	3853620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1143	BCKGRND	377235.9	3853620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1144	BCKGRND	377335.9	3853620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1145	BCKGRND	377435.9	3853620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1146	BCKGRND	377535.9	3853620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1147	BCKGRND	377635.9	3853620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1148	BCKGRND	377735.9	3853620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1149	BCKGRND	377835.9	3853620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1150	BCKGRND	377935.9	3853620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1151	BCKGRND	378035.9	3853620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1152	BCKGRND	378135.9	3853620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1153	BCKGRND	378235.9	3853620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1154	BCKGRND	378335.9	3853620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1156	BCKGRND	378535.9	3853620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1157	BCKGRND	378635.9	3853620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1158	BCKGRND	378735.9	3853620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1159	BCKGRND	378835.9	3853620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1160	BCKGRND	378935.9	3853620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1161	BCKGRND	379035.9	3853620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1239	BCKGRND	376835.9	3853720.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1240	BCKGRND	376935.9	3853720.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1241	BCKGRND	377035.9	3853720.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1250	BCKGRND	377935.9	3853720.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1251	BCKGRND	378035.9	3853720.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1252	BCKGRND	378135.9	3853720.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1253	BCKGRND	378235.9	3853720.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1254	BCKGRND	378335.9	3853720.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1255	BCKGRND	378435.9	3853720.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1256	BCKGRND	378535.9	3853720.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1257	BCKGRND	378635.9	3853720.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1258	BCKGRND	378735.9	3853720.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1338	BCKGRND	376735.9	3853820.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1339	BCKGRND	376835.9	3853820.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1437	BCKGRND	376635.9	3853920.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1438	BCKGRND	376735.9	3853920.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1520	BCKGRND	376535.9	3854020.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1521	BCKGRND	376635.9	3854020.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1603	BCKGRND	376435.9	3854120.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1604	BCKGRND	376535.9	3854120.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1686	BCKGRND	376335.9	3854220.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1687	BCKGRND	376435.9	3854220.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1769	BCKGRND	376235.9	3854320.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1770	BCKGRND	376335.9	3854320.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1856	BCKGRND	376135.9	3854420.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1857	BCKGRND	376235.9	3854420.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1943	BCKGRND	376035.9	3854520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
1944	BCKGRND	376135.9	3854520.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2029	BCKGRND	375835.9	3854620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2030	BCKGRND	375935.9	3854620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2114	BCKGRND	375535.9	3854720.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2115	BCKGRND	375635.9	3854720.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2116	BCKGRND	375735.9	3854720.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2117	BCKGRND	375835.9	3854720.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2190	BCKGRND	374735.9	3854820.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04

2191	BCKGRND	374835.9	3854820.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2192	BCKGRND	374935.9	3854820.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2193	BCKGRND	375035.9	3854820.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2194	BCKGRND	375135.9	3854820.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2195	BCKGRND	375235.9	3854820.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2196	BCKGRND	375335.9	3854820.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2197	BCKGRND	375435.9	3854820.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2198	BCKGRND	375535.9	3854820.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2199	BCKGRND	375635.9	3854820.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2257	BCKGRND	373035.9	3854920.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2258	BCKGRND	373135.9	3854920.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2259	BCKGRND	373235.9	3854920.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2260	BCKGRND	373335.9	3854920.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2261	BCKGRND	373435.9	3854920.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2262	BCKGRND	373535.9	3854920.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2263	BCKGRND	373635.9	3854920.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2264	BCKGRND	373735.9	3854920.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2265	BCKGRND	373835.9	3854920.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2268	BCKGRND	374135.9	3854920.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2269	BCKGRND	374235.9	3854920.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2270	BCKGRND	374335.9	3854920.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2271	BCKGRND	374435.9	3854920.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2272	BCKGRND	374535.9	3854920.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2273	BCKGRND	374635.9	3854920.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2274	BCKGRND	374735.9	3854920.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2275	BCKGRND	374835.9	3854920.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2276	BCKGRND	374935.9	3854920.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2277	BCKGRND	375035.9	3854920.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2278	BCKGRND	375135.9	3854920.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2279	BCKGRND	375235.9	3854920.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2280	BCKGRND	375335.9	3854920.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2341	BCKGRND	373035.9	3855020.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2345	BCKGRND	373435.9	3855020.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2346	BCKGRND	373535.9	3855020.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2347	BCKGRND	373635.9	3855020.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2348	BCKGRND	373735.9	3855020.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2349	BCKGRND	373835.9	3855020.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2350	BCKGRND	373935.9	3855020.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2351	BCKGRND	374035.9	3855020.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2352	BCKGRND	374135.9	3855020.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2353	BCKGRND	374235.9	3855020.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2354	BCKGRND	374335.9	3855020.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2355	BCKGRND	374435.9	3855020.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
2356	BCKGRND	374535.9	3855020.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
8246	BCKGRND	373135.9	3861620.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
8349	BCKGRND	373435.9	3861720.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
8451	BCKGRND	373635.9	3861820.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
8554	BCKGRND	373935.9	3861920.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
8658	BCKGRND	374335.9	3862020.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
8864	BCKGRND	374935.9	3862220.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
9068	BCKGRND	375335.9	3862420.15	3.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.04
74	BCKGRND	380335.9	3852520.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
75	BCKGRND	380435.9	3852520.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
76	BCKGRND	380535.9	3852520.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
172	BCKGRND	380135.9	3852620.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
173	BCKGRND	380235.9	3852620.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
174	BCKGRND	380335.9	3852620.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
271	BCKGRND	380035.9	3852720.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
272	BCKGRND	380135.9	3852720.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
370	BCKGRND	379935.9	3852820.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
371	BCKGRND	380035.9	3852820.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
468	BCKGRND	379735.9	3852920.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
469	BCKGRND	379835.9	3852920.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
567	BCKGRND	379635.9	3853020.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
568	BCKGRND	379735.9	3853020.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
665	BCKGRND	379435.9	3853120.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
666	BCKGRND	379535.9	3853120.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
743	BCKGRND	377235.9	3853220.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
744	BCKGRND	377335.9	3853220.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
745	BCKGRND	377435.9	3853220.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
746	BCKGRND	377535.9	3853220.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
747	BCKGRND	377635.9	3853220.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
748	BCKGRND	377735.9	3853220.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
749	BCKGRND	377835.9	3853220.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
763	BCKGRND	379235.9	3853220.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
764	BCKGRND	379335.9	3853220.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
765	BCKGRND	379435.9	3853220.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
841	BCKGRND	377035.9	3853320.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
842	BCKGRND	377135.9	3853320.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
843	BCKGRND	377235.9	3853320.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
844	BCKGRND	377335.9	3853320.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
845	BCKGRND	377435.9	3853320.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
846	BCKGRND	377535.9	3853320.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
847	BCKGRND	377635.9	3853320.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
848	BCKGRND	377735.9	3853320.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
849	BCKGRND	377835.9	3853320.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
850	BCKGRND	377935.9	3853320.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03

851	BCKGRND	378035.9	3853320.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
861	BCKGRND	379035.9	3853320.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
862	BCKGRND	379135.9	3853320.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
863	BCKGRND	379235.9	3853320.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
940	BCKGRND	376935.9	3853420.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
941	BCKGRND	377035.9	3853420.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
942	BCKGRND	377135.9	3853420.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
943	BCKGRND	377235.9	3853420.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
948	BCKGRND	377735.9	3853420.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
949	BCKGRND	377835.9	3853420.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
950	BCKGRND	377935.9	3853420.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
951	BCKGRND	378035.9	3853420.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
952	BCKGRND	378135.9	3853420.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
953	BCKGRND	378235.9	3853420.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
954	BCKGRND	378335.9	3853420.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
955	BCKGRND	378435.9	3853420.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
957	BCKGRND	378635.9	3853420.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
958	BCKGRND	378735.9	3853420.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
959	BCKGRND	378835.9	3853420.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
960	BCKGRND	378935.9	3853420.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
961	BCKGRND	379035.9	3853420.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
962	BCKGRND	379135.9	3853420.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
1039	BCKGRND	376835.9	3853520.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
1040	BCKGRND	376935.9	3853520.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
1041	BCKGRND	377035.9	3853520.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
1051	BCKGRND	378035.9	3853520.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
1052	BCKGRND	378135.9	3853520.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
1053	BCKGRND	378235.9	3853520.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
1054	BCKGRND	378335.9	3853520.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
1055	BCKGRND	378435.9	3853520.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
1056	BCKGRND	378535.9	3853520.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
1057	BCKGRND	378635.9	3853520.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
1058	BCKGRND	378735.9	3853520.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
1059	BCKGRND	378835.9	3853520.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
1138	BCKGRND	376735.9	3853620.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
1139	BCKGRND	376835.9	3853620.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
1155	BCKGRND	378435.9	3853620.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
1237	BCKGRND	376635.9	3853720.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
1238	BCKGRND	376735.9	3853720.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
1336	BCKGRND	376535.9	3853820.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
1337	BCKGRND	376635.9	3853820.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
1435	BCKGRND	376435.9	3853920.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
1436	BCKGRND	376535.9	3853920.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
1518	BCKGRND	376335.9	3854020.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
1519	BCKGRND	376435.9	3854020.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
1601	BCKGRND	376235.9	3854120.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
1602	BCKGRND	376335.9	3854120.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
1684	BCKGRND	376135.9	3854220.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
1685	BCKGRND	376235.9	3854220.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
1767	BCKGRND	376035.9	3854320.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
1768	BCKGRND	376135.9	3854320.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
1853	BCKGRND	375835.9	3854420.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
1854	BCKGRND	375935.9	3854420.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
1855	BCKGRND	376035.9	3854420.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
1938	BCKGRND	375535.9	3854520.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
1939	BCKGRND	375635.9	3854520.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
1940	BCKGRND	375735.9	3854520.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
1941	BCKGRND	375835.9	3854520.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
1942	BCKGRND	375935.9	3854520.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2018	BCKGRND	374735.9	3854620.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2019	BCKGRND	374835.9	3854620.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2020	BCKGRND	374935.9	3854620.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2021	BCKGRND	375035.9	3854620.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2022	BCKGRND	375135.9	3854620.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2023	BCKGRND	375235.9	3854620.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2024	BCKGRND	375335.9	3854620.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2025	BCKGRND	375435.9	3854620.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2026	BCKGRND	375535.9	3854620.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2027	BCKGRND	375635.9	3854620.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2028	BCKGRND	375735.9	3854620.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2089	BCKGRND	373035.9	3854720.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2090	BCKGRND	373135.9	3854720.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2091	BCKGRND	373235.9	3854720.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2092	BCKGRND	373335.9	3854720.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2093	BCKGRND	373435.9	3854720.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2094	BCKGRND	373535.9	3854720.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2095	BCKGRND	373635.9	3854720.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2100	BCKGRND	374135.9	3854720.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2101	BCKGRND	374235.9	3854720.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2102	BCKGRND	374335.9	3854720.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2103	BCKGRND	374435.9	3854720.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2104	BCKGRND	374535.9	3854720.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2105	BCKGRND	374635.9	3854720.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2106	BCKGRND	374735.9	3854720.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2107	BCKGRND	374835.9	3854720.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2108	BCKGRND	374935.9	3854720.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2109	BCKGRND	375035.9	3854720.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03

2110	BCKGRND	375135.9	3854720.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2111	BCKGRND	375235.9	3854720.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2112	BCKGRND	375335.9	3854720.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2113	BCKGRND	375435.9	3854720.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2173	BCKGRND	373035.9	3854820.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2174	BCKGRND	373135.9	3854820.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2175	BCKGRND	373235.9	3854820.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2176	BCKGRND	373335.9	3854820.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2177	BCKGRND	373435.9	3854820.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2178	BCKGRND	373535.9	3854820.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2179	BCKGRND	373635.9	3854820.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2180	BCKGRND	373735.9	3854820.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2181	BCKGRND	373835.9	3854820.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2182	BCKGRND	373935.9	3854820.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2183	BCKGRND	374035.9	3854820.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2184	BCKGRND	374135.9	3854820.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2185	BCKGRND	374235.9	3854820.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2186	BCKGRND	374335.9	3854820.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2187	BCKGRND	374435.9	3854820.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2188	BCKGRND	374535.9	3854820.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2189	BCKGRND	374635.9	3854820.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2266	BCKGRND	373935.9	3854920.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
2267	BCKGRND	374035.9	3854920.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
8245	BCKGRND	373035.9	3861620.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
8348	BCKGRND	373335.9	3861720.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
8450	BCKGRND	373535.9	3861820.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
8553	BCKGRND	373835.9	3861920.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
8656	BCKGRND	374135.9	3862020.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
8657	BCKGRND	374235.9	3862020.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
8760	BCKGRND	374535.9	3862120.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
8862	BCKGRND	374735.9	3862220.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
8863	BCKGRND	374835.9	3862220.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
8966	BCKGRND	375135.9	3862320.15	3.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.03
71	BCKGRND	380035.9	3852520.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
72	BCKGRND	380135.9	3852520.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
73	BCKGRND	380235.9	3852520.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
170	BCKGRND	379935.9	3852620.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
171	BCKGRND	380035.9	3852620.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
269	BCKGRND	379835.9	3852720.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
270	BCKGRND	379935.9	3852720.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
367	BCKGRND	379635.9	3852820.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
368	BCKGRND	379735.9	3852820.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
369	BCKGRND	379835.9	3852820.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
444	BCKGRND	377335.9	3852920.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
445	BCKGRND	377435.9	3852920.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
446	BCKGRND	377535.9	3852920.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
447	BCKGRND	377635.9	3852920.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
448	BCKGRND	377735.9	3852920.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
449	BCKGRND	377835.9	3852920.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
466	BCKGRND	379535.9	3852920.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
467	BCKGRND	379635.9	3852920.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
542	BCKGRND	377135.9	3853020.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
543	BCKGRND	377235.9	3853020.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
544	BCKGRND	377335.9	3853020.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
545	BCKGRND	377435.9	3853020.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
546	BCKGRND	377535.9	3853020.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
547	BCKGRND	377635.9	3853020.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
548	BCKGRND	377735.9	3853020.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
549	BCKGRND	377835.9	3853020.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
550	BCKGRND	377935.9	3853020.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
551	BCKGRND	378035.9	3853020.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
564	BCKGRND	379335.9	3853020.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
565	BCKGRND	379435.9	3853020.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
566	BCKGRND	379535.9	3853020.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
641	BCKGRND	377035.9	3853120.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
642	BCKGRND	377135.9	3853120.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
643	BCKGRND	377235.9	3853120.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
644	BCKGRND	377335.9	3853120.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
645	BCKGRND	377435.9	3853120.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
646	BCKGRND	377535.9	3853120.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
647	BCKGRND	377635.9	3853120.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
648	BCKGRND	377735.9	3853120.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
649	BCKGRND	377835.9	3853120.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
650	BCKGRND	377935.9	3853120.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
651	BCKGRND	378035.9	3853120.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
652	BCKGRND	378135.9	3853120.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
653	BCKGRND	378235.9	3853120.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
662	BCKGRND	379135.9	3853120.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
663	BCKGRND	379235.9	3853120.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
664	BCKGRND	379335.9	3853120.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
740	BCKGRND	376935.9	3853220.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
741	BCKGRND	377035.9	3853220.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
742	BCKGRND	377135.9	3853220.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
750	BCKGRND	377935.9	3853220.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
751	BCKGRND	378035.9	3853220.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
752	BCKGRND	378135.9	3853220.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
753	BCKGRND	378235.9	3853220.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03

754	BCKGRND	378335.9	3853220.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
755	BCKGRND	378435.9	3853220.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
756	BCKGRND	378535.9	3853220.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
757	BCKGRND	378635.9	3853220.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
758	BCKGRND	378735.9	3853220.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
759	BCKGRND	378835.9	3853220.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
760	BCKGRND	378935.9	3853220.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
761	BCKGRND	379035.9	3853220.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
762	BCKGRND	379135.9	3853220.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
839	BCKGRND	376835.9	3853320.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
840	BCKGRND	376935.9	3853320.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
852	BCKGRND	378135.9	3853320.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
853	BCKGRND	378235.9	3853320.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
854	BCKGRND	378335.9	3853320.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
855	BCKGRND	378435.9	3853320.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
856	BCKGRND	378535.9	3853320.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
857	BCKGRND	378635.9	3853320.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
858	BCKGRND	378735.9	3853320.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
859	BCKGRND	378835.9	3853320.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
860	BCKGRND	378935.9	3853320.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
938	BCKGRND	376735.9	3853420.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
939	BCKGRND	376835.9	3853420.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
956	BCKGRND	378535.9	3853420.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1037	BCKGRND	376635.9	3853520.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1038	BCKGRND	376735.9	3853520.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1136	BCKGRND	376535.9	3853620.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1137	BCKGRND	376635.9	3853620.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1235	BCKGRND	376435.9	3853720.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1236	BCKGRND	376535.9	3853720.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1334	BCKGRND	376335.9	3853820.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1335	BCKGRND	376435.9	3853820.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1433	BCKGRND	376235.9	3853920.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1434	BCKGRND	376335.9	3853920.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1516	BCKGRND	376135.9	3854020.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1517	BCKGRND	376235.9	3854020.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1599	BCKGRND	376035.9	3854120.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1600	BCKGRND	376135.9	3854120.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1681	BCKGRND	375835.9	3854220.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1682	BCKGRND	375935.9	3854220.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1683	BCKGRND	376035.9	3854220.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1761	BCKGRND	375435.9	3854320.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1762	BCKGRND	375535.9	3854320.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1763	BCKGRND	375635.9	3854320.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1764	BCKGRND	375735.9	3854320.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1765	BCKGRND	375835.9	3854320.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1766	BCKGRND	375935.9	3854320.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1842	BCKGRND	374735.9	3854420.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1843	BCKGRND	374835.9	3854420.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1844	BCKGRND	374935.9	3854420.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1845	BCKGRND	375035.9	3854420.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1846	BCKGRND	375135.9	3854420.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1847	BCKGRND	375235.9	3854420.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1848	BCKGRND	375335.9	3854420.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1849	BCKGRND	375435.9	3854420.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1850	BCKGRND	375535.9	3854420.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1851	BCKGRND	375635.9	3854420.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1852	BCKGRND	375735.9	3854420.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1913	BCKGRND	373035.9	3854520.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1914	BCKGRND	373135.9	3854520.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1915	BCKGRND	373235.9	3854520.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1916	BCKGRND	373335.9	3854520.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1917	BCKGRND	373435.9	3854520.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1918	BCKGRND	373535.9	3854520.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1924	BCKGRND	374135.9	3854520.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1925	BCKGRND	374235.9	3854520.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1926	BCKGRND	374335.9	3854520.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1927	BCKGRND	374435.9	3854520.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1928	BCKGRND	374535.9	3854520.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1929	BCKGRND	374635.9	3854520.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1930	BCKGRND	374735.9	3854520.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1931	BCKGRND	374835.9	3854520.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1932	BCKGRND	374935.9	3854520.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1933	BCKGRND	375035.9	3854520.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1934	BCKGRND	375135.9	3854520.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1935	BCKGRND	375235.9	3854520.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1936	BCKGRND	375335.9	3854520.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
1937	BCKGRND	375435.9	3854520.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
2001	BCKGRND	373035.9	3854620.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
2002	BCKGRND	373135.9	3854620.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
2003	BCKGRND	373235.9	3854620.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
2004	BCKGRND	373335.9	3854620.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
2005	BCKGRND	373435.9	3854620.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
2006	BCKGRND	373535.9	3854620.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
2007	BCKGRND	373635.9	3854620.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
2008	BCKGRND	373735.9	3854620.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
2009	BCKGRND	373835.9	3854620.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
2010	BCKGRND	373935.9	3854620.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03

2011	BCKGRND	374035.9	3854620.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
2012	BCKGRND	374135.9	3854620.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
2013	BCKGRND	374235.9	3854620.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
2014	BCKGRND	374335.9	3854620.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
2015	BCKGRND	374435.9	3854620.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
2016	BCKGRND	374535.9	3854620.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
2017	BCKGRND	374635.9	3854620.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
2096	BCKGRND	373735.9	3854720.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
2097	BCKGRND	373835.9	3854720.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
2098	BCKGRND	373935.9	3854720.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
2099	BCKGRND	374035.9	3854720.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
8347	BCKGRND	373235.9	3861720.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
8552	BCKGRND	373735.9	3861920.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
8655	BCKGRND	374035.9	3862020.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
8759	BCKGRND	374435.9	3862120.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
8861	BCKGRND	374635.9	3862220.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
8965	BCKGRND	375035.9	3862320.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
9067	BCKGRND	375235.9	3862420.15	3.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.03
69	BCKGRND	379835.9	3852520.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
70	BCKGRND	379935.9	3852520.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
144	BCKGRND	377335.9	3852620.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
145	BCKGRND	377435.9	3852620.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
146	BCKGRND	377535.9	3852620.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
147	BCKGRND	377635.9	3852620.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
148	BCKGRND	377735.9	3852620.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
149	BCKGRND	377835.9	3852620.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
150	BCKGRND	377935.9	3852620.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
167	BCKGRND	379635.9	3852620.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
168	BCKGRND	379735.9	3852620.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
169	BCKGRND	379835.9	3852620.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
242	BCKGRND	377135.9	3852720.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
243	BCKGRND	377235.9	3852720.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
244	BCKGRND	377335.9	3852720.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
245	BCKGRND	377435.9	3852720.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
246	BCKGRND	377535.9	3852720.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
247	BCKGRND	377635.9	3852720.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
248	BCKGRND	377735.9	3852720.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
249	BCKGRND	377835.9	3852720.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
250	BCKGRND	377935.9	3852720.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
251	BCKGRND	378035.9	3852720.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
266	BCKGRND	379535.9	3852720.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
267	BCKGRND	379635.9	3852720.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
268	BCKGRND	379735.9	3852720.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
341	BCKGRND	377035.9	3852820.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
342	BCKGRND	377135.9	3852820.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
343	BCKGRND	377235.9	3852820.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
344	BCKGRND	377335.9	3852820.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
345	BCKGRND	377435.9	3852820.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
346	BCKGRND	377535.9	3852820.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
347	BCKGRND	377635.9	3852820.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
348	BCKGRND	377735.9	3852820.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
349	BCKGRND	377835.9	3852820.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
350	BCKGRND	377935.9	3852820.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
351	BCKGRND	378035.9	3852820.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
352	BCKGRND	378135.9	3852820.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
353	BCKGRND	378235.9	3852820.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
364	BCKGRND	379335.9	3852820.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
365	BCKGRND	379435.9	3852820.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
366	BCKGRND	379535.9	3852820.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
440	BCKGRND	376935.9	3852920.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
441	BCKGRND	377035.9	3852920.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
442	BCKGRND	377135.9	3852920.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
443	BCKGRND	377235.9	3852920.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
450	BCKGRND	377935.9	3852920.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
451	BCKGRND	378035.9	3852920.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
452	BCKGRND	378135.9	3852920.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
453	BCKGRND	378235.9	3852920.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
454	BCKGRND	378335.9	3852920.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
455	BCKGRND	378435.9	3852920.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
461	BCKGRND	379035.9	3852920.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
462	BCKGRND	379135.9	3852920.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
463	BCKGRND	379235.9	3852920.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
464	BCKGRND	379335.9	3852920.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
465	BCKGRND	379435.9	3852920.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
539	BCKGRND	376835.9	3853020.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
540	BCKGRND	376935.9	3853020.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
541	BCKGRND	377035.9	3853020.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
552	BCKGRND	378135.9	3853020.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
553	BCKGRND	378235.9	3853020.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
554	BCKGRND	378335.9	3853020.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
555	BCKGRND	378435.9	3853020.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
556	BCKGRND	378535.9	3853020.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
557	BCKGRND	378635.9	3853020.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
558	BCKGRND	378735.9	3853020.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
559	BCKGRND	378835.9	3853020.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
560	BCKGRND	378935.9	3853020.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
561	BCKGRND	379035.9	3853020.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03

562	BCKGRND	379135.9	3853020.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
563	BCKGRND	379235.9	3853020.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
638	BCKGRND	376735.9	3853120.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
639	BCKGRND	376835.9	3853120.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
640	BCKGRND	376935.9	3853120.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
654	BCKGRND	378335.9	3853120.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
655	BCKGRND	378435.9	3853120.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
656	BCKGRND	378535.9	3853120.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
657	BCKGRND	378635.9	3853120.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
658	BCKGRND	378735.9	3853120.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
659	BCKGRND	378835.9	3853120.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
660	BCKGRND	378935.9	3853120.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
661	BCKGRND	379035.9	3853120.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
737	BCKGRND	376635.9	3853220.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
738	BCKGRND	376735.9	3853220.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
739	BCKGRND	376835.9	3853220.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
836	BCKGRND	376535.9	3853320.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
837	BCKGRND	376635.9	3853320.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
838	BCKGRND	376735.9	3853320.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
936	BCKGRND	376535.9	3853420.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
937	BCKGRND	376635.9	3853420.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1035	BCKGRND	376435.9	3853520.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1036	BCKGRND	376535.9	3853520.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1134	BCKGRND	376335.9	3853620.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1135	BCKGRND	376435.9	3853620.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1233	BCKGRND	376235.9	3853720.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1234	BCKGRND	376335.9	3853720.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1332	BCKGRND	376135.9	3853820.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1333	BCKGRND	376235.9	3853820.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1431	BCKGRND	376035.9	3853920.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1432	BCKGRND	376135.9	3853920.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1513	BCKGRND	375835.9	3854020.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1514	BCKGRND	375935.9	3854020.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1515	BCKGRND	376035.9	3854020.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1589	BCKGRND	375035.9	3854120.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1590	BCKGRND	375135.9	3854120.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1591	BCKGRND	375235.9	3854120.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1592	BCKGRND	375335.9	3854120.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1593	BCKGRND	375435.9	3854120.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1594	BCKGRND	375535.9	3854120.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1595	BCKGRND	375635.9	3854120.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1596	BCKGRND	375735.9	3854120.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1597	BCKGRND	375835.9	3854120.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1598	BCKGRND	375935.9	3854120.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1669	BCKGRND	374635.9	3854220.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1670	BCKGRND	374735.9	3854220.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1671	BCKGRND	374835.9	3854220.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1672	BCKGRND	374935.9	3854220.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1673	BCKGRND	375035.9	3854220.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1674	BCKGRND	375135.9	3854220.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1675	BCKGRND	375235.9	3854220.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1676	BCKGRND	375335.9	3854220.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1677	BCKGRND	375435.9	3854220.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1678	BCKGRND	375535.9	3854220.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1679	BCKGRND	375635.9	3854220.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1680	BCKGRND	375735.9	3854220.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1737	BCKGRND	373035.9	3854320.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1738	BCKGRND	373135.9	3854320.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1739	BCKGRND	373235.9	3854320.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1740	BCKGRND	373335.9	3854320.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1741	BCKGRND	373435.9	3854320.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1742	BCKGRND	373535.9	3854320.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1746	BCKGRND	373935.9	3854320.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1747	BCKGRND	374035.9	3854320.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1748	BCKGRND	374135.9	3854320.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1749	BCKGRND	374235.9	3854320.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1750	BCKGRND	374335.9	3854320.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1751	BCKGRND	374435.9	3854320.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1752	BCKGRND	374535.9	3854320.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1753	BCKGRND	374635.9	3854320.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1754	BCKGRND	374735.9	3854320.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1755	BCKGRND	374835.9	3854320.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1756	BCKGRND	374935.9	3854320.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1757	BCKGRND	375035.9	3854320.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1758	BCKGRND	375135.9	3854320.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1759	BCKGRND	375235.9	3854320.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1760	BCKGRND	375335.9	3854320.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1825	BCKGRND	373035.9	3854420.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1826	BCKGRND	373135.9	3854420.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1827	BCKGRND	373235.9	3854420.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1828	BCKGRND	373335.9	3854420.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1829	BCKGRND	373435.9	3854420.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1830	BCKGRND	373535.9	3854420.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1831	BCKGRND	373635.9	3854420.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1832	BCKGRND	373735.9	3854420.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1833	BCKGRND	373835.9	3854420.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1834	BCKGRND	373935.9	3854420.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03

1835	BCKGRND	374035.9	3854420.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1836	BCKGRND	374135.9	3854420.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1837	BCKGRND	374235.9	3854420.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1838	BCKGRND	374335.9	3854420.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1839	BCKGRND	374435.9	3854420.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1840	BCKGRND	374535.9	3854420.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1841	BCKGRND	374635.9	3854420.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1919	BCKGRND	373635.9	3854520.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1920	BCKGRND	373735.9	3854520.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1921	BCKGRND	373835.9	3854520.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1922	BCKGRND	373935.9	3854520.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
1923	BCKGRND	374035.9	3854520.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
8346	BCKGRND	373135.9	3861720.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
8449	BCKGRND	373435.9	3861820.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
8551	BCKGRND	373635.9	3861920.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
8653	BCKGRND	373835.9	3862020.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
8654	BCKGRND	373935.9	3862020.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
8758	BCKGRND	374335.9	3862120.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
8860	BCKGRND	374535.9	3862220.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
8964	BCKGRND	374935.9	3862320.15	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
10196	SR30	378623.9	3853019.98	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
10197	SR30	378643.9	3853019.98	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
10198	SR30	378663.9	3853019.98	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
10199	SR30	378683.9	3853019.98	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
10200	SR30	378603.9	3853039.98	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
10201	SR30	378623.9	3853039.98	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
10202	SR30	378643.9	3853039.98	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
10203	SR30	378663.9	3853039.98	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
10204	SR30	378683.9	3853039.98	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
10205	SR30	378603.9	3853059.98	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
10206	SR30	378623.9	3853059.98	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
10207	SR30	378643.9	3853059.98	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
10208	SR30	378663.9	3853059.98	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
10209	SR30	378683.9	3853059.98	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
10210	SR30	378603.9	3853079.98	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
10211	SR30	378623.9	3853079.98	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
10212	SR30	378643.9	3853079.98	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
10213	SR30	378663.9	3853079.98	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
10214	SR30	378683.9	3853079.98	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
10215	SR30	378603.9	3853099.98	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
10216	SR30	378623.9	3853099.98	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
10217	SR30	378643.9	3853099.98	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
10218	SR30	378663.9	3853099.98	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
10219	SR30	378683.9	3853099.98	3.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.03
41	BCKGRND	377035.9	3852520.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
42	BCKGRND	377135.9	3852520.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
43	BCKGRND	377235.9	3852520.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
44	BCKGRND	377335.9	3852520.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
45	BCKGRND	377435.9	3852520.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
46	BCKGRND	377535.9	3852520.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
47	BCKGRND	377635.9	3852520.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
48	BCKGRND	377735.9	3852520.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
49	BCKGRND	377835.9	3852520.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
50	BCKGRND	377935.9	3852520.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
51	BCKGRND	378035.9	3852520.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
52	BCKGRND	378135.9	3852520.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
53	BCKGRND	378235.9	3852520.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
54	BCKGRND	378335.9	3852520.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
66	BCKGRND	379535.9	3852520.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
67	BCKGRND	379635.9	3852520.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
68	BCKGRND	379735.9	3852520.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
140	BCKGRND	376935.9	3852620.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
141	BCKGRND	377035.9	3852620.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
142	BCKGRND	377135.9	3852620.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
143	BCKGRND	377235.9	3852620.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
151	BCKGRND	378035.9	3852620.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
152	BCKGRND	378135.9	3852620.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
153	BCKGRND	378235.9	3852620.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
154	BCKGRND	378335.9	3852620.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
155	BCKGRND	378435.9	3852620.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
156	BCKGRND	378535.9	3852620.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
164	BCKGRND	379335.9	3852620.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
165	BCKGRND	379435.9	3852620.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
166	BCKGRND	379535.9	3852620.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
239	BCKGRND	376835.9	3852720.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
240	BCKGRND	376935.9	3852720.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
241	BCKGRND	377035.9	3852720.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
252	BCKGRND	378135.9	3852720.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
253	BCKGRND	378235.9	3852720.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
254	BCKGRND	378335.9	3852720.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
255	BCKGRND	378435.9	3852720.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
256	BCKGRND	378535.9	3852720.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
257	BCKGRND	378635.9	3852720.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
258	BCKGRND	378735.9	3852720.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
259	BCKGRND	378835.9	3852720.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
260	BCKGRND	378935.9	3852720.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
261	BCKGRND	379035.9	3852720.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03

262	BCKGRND	379135.9	3852720.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
263	BCKGRND	379235.9	3852720.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
264	BCKGRND	379335.9	3852720.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
265	BCKGRND	379435.9	3852720.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
338	BCKGRND	376735.9	3852820.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
339	BCKGRND	376835.9	3852820.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
340	BCKGRND	376935.9	3852820.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
354	BCKGRND	378335.9	3852820.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
355	BCKGRND	378435.9	3852820.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
356	BCKGRND	378535.9	3852820.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
357	BCKGRND	378635.9	3852820.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
358	BCKGRND	378735.9	3852820.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
359	BCKGRND	378835.9	3852820.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
360	BCKGRND	378935.9	3852820.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
361	BCKGRND	379035.9	3852820.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
362	BCKGRND	379135.9	3852820.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
363	BCKGRND	379235.9	3852820.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
437	BCKGRND	376635.9	3852920.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
438	BCKGRND	376735.9	3852920.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
439	BCKGRND	376835.9	3852920.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
456	BCKGRND	378535.9	3852920.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
457	BCKGRND	378635.9	3852920.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
458	BCKGRND	378735.9	3852920.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
459	BCKGRND	378835.9	3852920.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
460	BCKGRND	378935.9	3852920.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
537	BCKGRND	376635.9	3853020.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
538	BCKGRND	376735.9	3853020.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
636	BCKGRND	376535.9	3853120.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
637	BCKGRND	376635.9	3853120.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
735	BCKGRND	376435.9	3853220.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
736	BCKGRND	376535.9	3853220.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
834	BCKGRND	376335.9	3853320.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
835	BCKGRND	376435.9	3853320.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
933	BCKGRND	376235.9	3853420.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
934	BCKGRND	376335.9	3853420.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
935	BCKGRND	376435.9	3853420.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1032	BCKGRND	376135.9	3853520.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1033	BCKGRND	376235.9	3853520.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1034	BCKGRND	376335.9	3853520.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1131	BCKGRND	376035.9	3853620.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1132	BCKGRND	376135.9	3853620.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1133	BCKGRND	376235.9	3853620.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1230	BCKGRND	375935.9	3853720.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1231	BCKGRND	376035.9	3853720.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1232	BCKGRND	376135.9	3853720.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1321	BCKGRND	375035.9	3853820.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1322	BCKGRND	375135.9	3853820.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1328	BCKGRND	375735.9	3853820.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1329	BCKGRND	375835.9	3853820.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1330	BCKGRND	375935.9	3853820.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1331	BCKGRND	376035.9	3853820.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1418	BCKGRND	374735.9	3853920.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1419	BCKGRND	374835.9	3853920.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1420	BCKGRND	374935.9	3853920.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1421	BCKGRND	375035.9	3853920.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1422	BCKGRND	375135.9	3853920.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1423	BCKGRND	375235.9	3853920.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1424	BCKGRND	375335.9	3853920.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1425	BCKGRND	375435.9	3853920.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1426	BCKGRND	375535.9	3853920.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1427	BCKGRND	375635.9	3853920.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1428	BCKGRND	375735.9	3853920.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1429	BCKGRND	375835.9	3853920.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1430	BCKGRND	375935.9	3853920.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1485	BCKGRND	373035.9	3854020.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1486	BCKGRND	373135.9	3854020.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1500	BCKGRND	374535.9	3854020.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1501	BCKGRND	374635.9	3854020.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1502	BCKGRND	374735.9	3854020.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1503	BCKGRND	374835.9	3854020.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1504	BCKGRND	374935.9	3854020.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1505	BCKGRND	375035.9	3854020.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1506	BCKGRND	375135.9	3854020.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1507	BCKGRND	375235.9	3854020.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1508	BCKGRND	375335.9	3854020.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1509	BCKGRND	375435.9	3854020.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1510	BCKGRND	375535.9	3854020.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1511	BCKGRND	375635.9	3854020.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1512	BCKGRND	375735.9	3854020.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1569	BCKGRND	373035.9	3854120.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1570	BCKGRND	373135.9	3854120.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1571	BCKGRND	373235.9	3854120.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1572	BCKGRND	373335.9	3854120.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1573	BCKGRND	373435.9	3854120.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1574	BCKGRND	373535.9	3854120.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1575	BCKGRND	373635.9	3854120.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1576	BCKGRND	373735.9	3854120.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03

1577	BCKGRND	373835.9	3854120.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1578	BCKGRND	373935.9	3854120.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1579	BCKGRND	374035.9	3854120.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1580	BCKGRND	374135.9	3854120.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1581	BCKGRND	374235.9	3854120.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1582	BCKGRND	374335.9	3854120.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1583	BCKGRND	374435.9	3854120.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1584	BCKGRND	374535.9	3854120.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1585	BCKGRND	374635.9	3854120.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1586	BCKGRND	374735.9	3854120.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1587	BCKGRND	374835.9	3854120.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1588	BCKGRND	374935.9	3854120.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1653	BCKGRND	373035.9	3854220.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1654	BCKGRND	373135.9	3854220.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1655	BCKGRND	373235.9	3854220.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1656	BCKGRND	373335.9	3854220.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1657	BCKGRND	373435.9	3854220.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1658	BCKGRND	373535.9	3854220.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1659	BCKGRND	373635.9	3854220.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1660	BCKGRND	373735.9	3854220.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1661	BCKGRND	373835.9	3854220.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1662	BCKGRND	373935.9	3854220.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1663	BCKGRND	374035.9	3854220.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1664	BCKGRND	374135.9	3854220.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1665	BCKGRND	374235.9	3854220.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1666	BCKGRND	374335.9	3854220.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1667	BCKGRND	374435.9	3854220.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1668	BCKGRND	374535.9	3854220.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1743	BCKGRND	373635.9	3854320.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1744	BCKGRND	373735.9	3854320.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
1745	BCKGRND	373835.9	3854320.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
8345	BCKGRND	373035.9	3861720.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
8448	BCKGRND	373335.9	3861820.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
8550	BCKGRND	373535.9	3861920.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
8652	BCKGRND	373735.9	3862020.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
8756	BCKGRND	374135.9	3862120.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
8757	BCKGRND	374235.9	3862120.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
8859	BCKGRND	374435.9	3862220.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
8962	BCKGRND	374735.9	3862320.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
8963	BCKGRND	374835.9	3862320.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
9066	BCKGRND	375135.9	3862420.15	2.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-08	0.03
38	BCKGRND	376735.9	3852520.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
39	BCKGRND	376835.9	3852520.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
40	BCKGRND	376935.9	3852520.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
55	BCKGRND	378435.9	3852520.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
56	BCKGRND	378535.9	3852520.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
57	BCKGRND	378635.9	3852520.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
58	BCKGRND	378735.9	3852520.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
59	BCKGRND	378835.9	3852520.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
60	BCKGRND	378935.9	3852520.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
61	BCKGRND	379035.9	3852520.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
62	BCKGRND	379135.9	3852520.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
63	BCKGRND	379235.9	3852520.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
64	BCKGRND	379335.9	3852520.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
65	BCKGRND	379435.9	3852520.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
137	BCKGRND	376635.9	3852620.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
138	BCKGRND	376735.9	3852620.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
139	BCKGRND	376835.9	3852620.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
157	BCKGRND	378635.9	3852620.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
158	BCKGRND	378735.9	3852620.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
159	BCKGRND	378835.9	3852620.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
160	BCKGRND	378935.9	3852620.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
161	BCKGRND	379035.9	3852620.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
162	BCKGRND	379135.9	3852620.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
163	BCKGRND	379235.9	3852620.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
237	BCKGRND	376635.9	3852720.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
238	BCKGRND	376735.9	3852720.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
336	BCKGRND	376535.9	3852820.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
337	BCKGRND	376635.9	3852820.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
435	BCKGRND	376435.9	3852920.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
436	BCKGRND	376535.9	3852920.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
534	BCKGRND	376335.9	3853020.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
535	BCKGRND	376435.9	3853020.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
536	BCKGRND	376535.9	3853020.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
633	BCKGRND	376235.9	3853120.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
634	BCKGRND	376335.9	3853120.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
635	BCKGRND	376435.9	3853120.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
733	BCKGRND	376235.9	3853220.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
734	BCKGRND	376335.9	3853220.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
831	BCKGRND	376035.9	3853320.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
832	BCKGRND	376135.9	3853320.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
833	BCKGRND	376235.9	3853320.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
930	BCKGRND	375935.9	3853420.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
931	BCKGRND	376035.9	3853420.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
932	BCKGRND	376135.9	3853420.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1029	BCKGRND	375835.9	3853520.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1030	BCKGRND	375935.9	3853520.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03

1031	BCKGRND	376035.9	3853520.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1118	BCKGRND	374735.9	3853620.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1119	BCKGRND	374835.9	3853620.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1120	BCKGRND	374935.9	3853620.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1121	BCKGRND	375035.9	3853620.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1122	BCKGRND	375135.9	3853620.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1123	BCKGRND	375235.9	3853620.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1124	BCKGRND	375335.9	3853620.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1125	BCKGRND	375435.9	3853620.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1126	BCKGRND	375535.9	3853620.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1127	BCKGRND	375635.9	3853620.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1128	BCKGRND	375735.9	3853620.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1129	BCKGRND	375835.9	3853620.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1130	BCKGRND	375935.9	3853620.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1216	BCKGRND	374535.9	3853720.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1217	BCKGRND	374635.9	3853720.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1218	BCKGRND	374735.9	3853720.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1219	BCKGRND	374835.9	3853720.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1220	BCKGRND	374935.9	3853720.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1221	BCKGRND	375035.9	3853720.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1222	BCKGRND	375135.9	3853720.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1223	BCKGRND	375235.9	3853720.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1224	BCKGRND	375335.9	3853720.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1225	BCKGRND	375435.9	3853720.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1226	BCKGRND	375535.9	3853720.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1227	BCKGRND	375635.9	3853720.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1228	BCKGRND	375735.9	3853720.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1229	BCKGRND	375835.9	3853720.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1301	BCKGRND	373035.9	3853820.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1302	BCKGRND	373135.9	3853820.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1303	BCKGRND	373235.9	3853820.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1304	BCKGRND	373335.9	3853820.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1305	BCKGRND	373435.9	3853820.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1306	BCKGRND	373535.9	3853820.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1307	BCKGRND	373635.9	3853820.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1308	BCKGRND	373735.9	3853820.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1309	BCKGRND	373835.9	3853820.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1310	BCKGRND	373935.9	3853820.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1311	BCKGRND	374035.9	3853820.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1312	BCKGRND	374135.9	3853820.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1313	BCKGRND	374235.9	3853820.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1314	BCKGRND	374335.9	3853820.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1315	BCKGRND	374435.9	3853820.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1316	BCKGRND	374535.9	3853820.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1317	BCKGRND	374635.9	3853820.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1318	BCKGRND	374735.9	3853820.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1319	BCKGRND	374835.9	3853820.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1320	BCKGRND	374935.9	3853820.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1323	BCKGRND	375235.9	3853820.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1324	BCKGRND	375335.9	3853820.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1325	BCKGRND	375435.9	3853820.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1326	BCKGRND	375535.9	3853820.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1327	BCKGRND	375635.9	3853820.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1401	BCKGRND	373035.9	3853920.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1402	BCKGRND	373135.9	3853920.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1403	BCKGRND	373235.9	3853920.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1404	BCKGRND	373335.9	3853920.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1405	BCKGRND	373435.9	3853920.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1406	BCKGRND	373535.9	3853920.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1407	BCKGRND	373635.9	3853920.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1408	BCKGRND	373735.9	3853920.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1409	BCKGRND	373835.9	3853920.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1410	BCKGRND	373935.9	3853920.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1411	BCKGRND	374035.9	3853920.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1412	BCKGRND	374135.9	3853920.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1413	BCKGRND	374235.9	3853920.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1414	BCKGRND	374335.9	3853920.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1415	BCKGRND	374435.9	3853920.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1416	BCKGRND	374535.9	3853920.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1417	BCKGRND	374635.9	3853920.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1487	BCKGRND	373235.9	3854020.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1488	BCKGRND	373335.9	3854020.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1489	BCKGRND	373435.9	3854020.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1490	BCKGRND	373535.9	3854020.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1491	BCKGRND	373635.9	3854020.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1492	BCKGRND	373735.9	3854020.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1493	BCKGRND	373835.9	3854020.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1494	BCKGRND	373935.9	3854020.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1495	BCKGRND	374035.9	3854020.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1496	BCKGRND	374135.9	3854020.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1497	BCKGRND	374235.9	3854020.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1498	BCKGRND	374335.9	3854020.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
1499	BCKGRND	374435.9	3854020.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
8447	BCKGRND	373235.9	3861820.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
8549	BCKGRND	373435.9	3861920.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
8650	BCKGRND	373535.9	3862020.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
8651	BCKGRND	373635.9	3862020.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03

8754	BCKGRND	373935.9	3862120.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
8755	BCKGRND	374035.9	3862120.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
8961	BCKGRND	374635.9	3862320.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
9065	BCKGRND	375035.9	3862420.15	2.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-08	0.03
36	BCKGRND	376535.9	3852520.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
37	BCKGRND	376635.9	3852520.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
135	BCKGRND	376435.9	3852620.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
136	BCKGRND	376535.9	3852620.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
234	BCKGRND	376335.9	3852720.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
235	BCKGRND	376435.9	3852720.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
236	BCKGRND	376535.9	3852720.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
333	BCKGRND	376235.9	3852820.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
334	BCKGRND	376335.9	3852820.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
335	BCKGRND	376435.9	3852820.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
432	BCKGRND	376135.9	3852920.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
433	BCKGRND	376235.9	3852920.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
434	BCKGRND	376335.9	3852920.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
531	BCKGRND	376035.9	3853020.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
532	BCKGRND	376135.9	3853020.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
533	BCKGRND	376235.9	3853020.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
630	BCKGRND	375935.9	3853120.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
631	BCKGRND	376035.9	3853120.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
632	BCKGRND	376135.9	3853120.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
719	BCKGRND	374835.9	3853220.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
720	BCKGRND	374935.9	3853220.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
721	BCKGRND	375035.9	3853220.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
729	BCKGRND	375835.9	3853220.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
730	BCKGRND	375935.9	3853220.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
731	BCKGRND	376035.9	3853220.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
732	BCKGRND	376135.9	3853220.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
817	BCKGRND	374635.9	3853320.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
818	BCKGRND	374735.9	3853320.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
819	BCKGRND	374835.9	3853320.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
820	BCKGRND	374935.9	3853320.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
821	BCKGRND	375035.9	3853320.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
822	BCKGRND	375135.9	3853320.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
823	BCKGRND	375235.9	3853320.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
824	BCKGRND	375335.9	3853320.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
825	BCKGRND	375435.9	3853320.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
826	BCKGRND	375535.9	3853320.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
827	BCKGRND	375635.9	3853320.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
828	BCKGRND	375735.9	3853320.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
829	BCKGRND	375835.9	3853320.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
830	BCKGRND	375935.9	3853320.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
915	BCKGRND	374435.9	3853420.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
916	BCKGRND	374535.9	3853420.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
917	BCKGRND	374635.9	3853420.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
918	BCKGRND	374735.9	3853420.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
919	BCKGRND	374835.9	3853420.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
920	BCKGRND	374935.9	3853420.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
921	BCKGRND	375035.9	3853420.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
922	BCKGRND	375135.9	3853420.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
923	BCKGRND	375235.9	3853420.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
924	BCKGRND	375335.9	3853420.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
925	BCKGRND	375435.9	3853420.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
926	BCKGRND	375535.9	3853420.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
927	BCKGRND	375635.9	3853420.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
928	BCKGRND	375735.9	3853420.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
929	BCKGRND	375835.9	3853420.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1001	BCKGRND	373035.9	3853520.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1002	BCKGRND	373135.9	3853520.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1003	BCKGRND	373235.9	3853520.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1004	BCKGRND	373335.9	3853520.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1005	BCKGRND	373435.9	3853520.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1006	BCKGRND	373535.9	3853520.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1007	BCKGRND	373635.9	3853520.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1008	BCKGRND	373735.9	3853520.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1012	BCKGRND	374135.9	3853520.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1013	BCKGRND	374235.9	3853520.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1014	BCKGRND	374335.9	3853520.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1015	BCKGRND	374435.9	3853520.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1016	BCKGRND	374535.9	3853520.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1017	BCKGRND	374635.9	3853520.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1018	BCKGRND	374735.9	3853520.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1019	BCKGRND	374835.9	3853520.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1020	BCKGRND	374935.9	3853520.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1021	BCKGRND	375035.9	3853520.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1022	BCKGRND	375135.9	3853520.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1023	BCKGRND	375235.9	3853520.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1024	BCKGRND	375335.9	3853520.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1025	BCKGRND	375435.9	3853520.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1026	BCKGRND	375535.9	3853520.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1027	BCKGRND	375635.9	3853520.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1028	BCKGRND	375735.9	3853520.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1101	BCKGRND	373035.9	3853620.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1102	BCKGRND	373135.9	3853620.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1103	BCKGRND	373235.9	3853620.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02

1104	BCKGRND	373335.9	3853620.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1105	BCKGRND	373435.9	3853620.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1106	BCKGRND	373535.9	3853620.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1107	BCKGRND	373635.9	3853620.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1108	BCKGRND	373735.9	3853620.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1109	BCKGRND	373835.9	3853620.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1110	BCKGRND	373935.9	3853620.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1111	BCKGRND	374035.9	3853620.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1112	BCKGRND	374135.9	3853620.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1113	BCKGRND	374235.9	3853620.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1114	BCKGRND	374335.9	3853620.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1115	BCKGRND	374435.9	3853620.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1116	BCKGRND	374535.9	3853620.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1117	BCKGRND	374635.9	3853620.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1201	BCKGRND	373035.9	3853720.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1202	BCKGRND	373135.9	3853720.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1203	BCKGRND	373235.9	3853720.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1204	BCKGRND	373335.9	3853720.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1205	BCKGRND	373435.9	3853720.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1206	BCKGRND	373535.9	3853720.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1207	BCKGRND	373635.9	3853720.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1208	BCKGRND	373735.9	3853720.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1209	BCKGRND	373835.9	3853720.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1210	BCKGRND	373935.9	3853720.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1211	BCKGRND	374035.9	3853720.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1212	BCKGRND	374135.9	3853720.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1213	BCKGRND	374235.9	3853720.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1214	BCKGRND	374335.9	3853720.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
1215	BCKGRND	374435.9	3853720.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
8445	BCKGRND	373035.9	3861820.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
8446	BCKGRND	373135.9	3861820.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
8548	BCKGRND	373335.9	3861920.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
8752	BCKGRND	373735.9	3862120.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
8753	BCKGRND	373835.9	3862120.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
8857	BCKGRND	374235.9	3862220.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
8858	BCKGRND	374335.9	3862220.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
8960	BCKGRND	374535.9	3862320.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
9063	BCKGRND	374835.9	3862420.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
9064	BCKGRND	374935.9	3862420.15	2.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-08	0.02
33	BCKGRND	376235.9	3852520.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
34	BCKGRND	376335.9	3852520.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
35	BCKGRND	376435.9	3852520.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
132	BCKGRND	376135.9	3852620.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
133	BCKGRND	376235.9	3852620.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
134	BCKGRND	376335.9	3852620.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
231	BCKGRND	376035.9	3852720.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
232	BCKGRND	376135.9	3852720.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
233	BCKGRND	376235.9	3852720.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
318	BCKGRND	374735.9	3852820.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
319	BCKGRND	374835.9	3852820.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
330	BCKGRND	375935.9	3852820.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
331	BCKGRND	376035.9	3852820.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
332	BCKGRND	376135.9	3852820.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
416	BCKGRND	374535.9	3852920.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
417	BCKGRND	374635.9	3852920.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
418	BCKGRND	374735.9	3852920.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
419	BCKGRND	374835.9	3852920.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
420	BCKGRND	374935.9	3852920.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
421	BCKGRND	375035.9	3852920.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
422	BCKGRND	375135.9	3852920.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
427	BCKGRND	375635.9	3852920.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
428	BCKGRND	375735.9	3852920.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
429	BCKGRND	375835.9	3852920.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
430	BCKGRND	375935.9	3852920.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
431	BCKGRND	376035.9	3852920.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
515	BCKGRND	374435.9	3853020.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
516	BCKGRND	374535.9	3853020.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
517	BCKGRND	374635.9	3853020.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
518	BCKGRND	374735.9	3853020.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
519	BCKGRND	374835.9	3853020.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
520	BCKGRND	374935.9	3853020.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
521	BCKGRND	375035.9	3853020.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
522	BCKGRND	375135.9	3853020.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
523	BCKGRND	375235.9	3853020.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
524	BCKGRND	375335.9	3853020.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
525	BCKGRND	375435.9	3853020.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
526	BCKGRND	375535.9	3853020.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
527	BCKGRND	375635.9	3853020.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
528	BCKGRND	375735.9	3853020.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
529	BCKGRND	375835.9	3853020.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
530	BCKGRND	375935.9	3853020.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
601	BCKGRND	373035.9	3853120.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
614	BCKGRND	374335.9	3853120.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
615	BCKGRND	374435.9	3853120.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
616	BCKGRND	374535.9	3853120.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
617	BCKGRND	374635.9	3853120.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
618	BCKGRND	374735.9	3853120.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02

619	BCKGRND	374835.9	3853120.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
620	BCKGRND	374935.9	3853120.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
621	BCKGRND	375035.9	3853120.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
622	BCKGRND	375135.9	3853120.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
623	BCKGRND	375235.9	3853120.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
624	BCKGRND	375335.9	3853120.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
625	BCKGRND	375435.9	3853120.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
626	BCKGRND	375535.9	3853120.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
627	BCKGRND	375635.9	3853120.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
628	BCKGRND	375735.9	3853120.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
629	BCKGRND	375835.9	3853120.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
701	BCKGRND	373035.9	3853220.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
702	BCKGRND	373135.9	3853220.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
703	BCKGRND	373235.9	3853220.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
704	BCKGRND	373335.9	3853220.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
705	BCKGRND	373435.9	3853220.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
706	BCKGRND	373535.9	3853220.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
707	BCKGRND	373635.9	3853220.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
708	BCKGRND	373735.9	3853220.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
709	BCKGRND	373835.9	3853220.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
710	BCKGRND	373935.9	3853220.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
711	BCKGRND	374035.9	3853220.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
712	BCKGRND	374135.9	3853220.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
713	BCKGRND	374235.9	3853220.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
714	BCKGRND	374335.9	3853220.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
715	BCKGRND	374435.9	3853220.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
716	BCKGRND	374535.9	3853220.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
717	BCKGRND	374635.9	3853220.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
718	BCKGRND	374735.9	3853220.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
722	BCKGRND	375135.9	3853220.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
723	BCKGRND	375235.9	3853220.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
724	BCKGRND	375335.9	3853220.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
725	BCKGRND	375435.9	3853220.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
726	BCKGRND	375535.9	3853220.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
727	BCKGRND	375635.9	3853220.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
728	BCKGRND	375735.9	3853220.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
801	BCKGRND	373035.9	3853320.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
802	BCKGRND	373135.9	3853320.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
803	BCKGRND	373235.9	3853320.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
804	BCKGRND	373335.9	3853320.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
805	BCKGRND	373435.9	3853320.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
806	BCKGRND	373535.9	3853320.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
807	BCKGRND	373635.9	3853320.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
808	BCKGRND	373735.9	3853320.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
809	BCKGRND	373835.9	3853320.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
810	BCKGRND	373935.9	3853320.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
811	BCKGRND	374035.9	3853320.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
812	BCKGRND	374135.9	3853320.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
813	BCKGRND	374235.9	3853320.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
814	BCKGRND	374335.9	3853320.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
815	BCKGRND	374435.9	3853320.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
816	BCKGRND	374535.9	3853320.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
901	BCKGRND	373035.9	3853420.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
902	BCKGRND	373135.9	3853420.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
903	BCKGRND	373235.9	3853420.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
904	BCKGRND	373335.9	3853420.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
905	BCKGRND	373435.9	3853420.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
906	BCKGRND	373535.9	3853420.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
907	BCKGRND	373635.9	3853420.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
908	BCKGRND	373735.9	3853420.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
909	BCKGRND	373835.9	3853420.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
910	BCKGRND	373935.9	3853420.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
911	BCKGRND	374035.9	3853420.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
912	BCKGRND	374135.9	3853420.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
913	BCKGRND	374235.9	3853420.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
914	BCKGRND	374335.9	3853420.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
1009	BCKGRND	373835.9	3853520.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
1010	BCKGRND	373935.9	3853520.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
1011	BCKGRND	374035.9	3853520.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
8546	BCKGRND	373135.9	3861920.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
8547	BCKGRND	373235.9	3861920.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
8649	BCKGRND	373435.9	3862020.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
8750	BCKGRND	373535.9	3862120.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
8751	BCKGRND	373635.9	3862120.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
8854	BCKGRND	373935.9	3862220.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
8855	BCKGRND	374035.9	3862220.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
8856	BCKGRND	374135.9	3862220.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
8959	BCKGRND	374435.9	3862320.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
9062	BCKGRND	374735.9	3862420.15	2.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-08	0.02
15	BCKGRND	374435.9	3852520.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
16	BCKGRND	374535.9	3852520.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
17	BCKGRND	374635.9	3852520.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
18	BCKGRND	374735.9	3852520.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
19	BCKGRND	374835.9	3852520.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
20	BCKGRND	374935.9	3852520.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
21	BCKGRND	375035.9	3852520.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
22	BCKGRND	375135.9	3852520.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02

27	BCKGRND	375635.9	3852520.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
28	BCKGRND	375735.9	3852520.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
29	BCKGRND	375835.9	3852520.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
30	BCKGRND	375935.9	3852520.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
31	BCKGRND	376035.9	3852520.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
32	BCKGRND	376135.9	3852520.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
114	BCKGRND	374335.9	3852620.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
115	BCKGRND	374435.9	3852620.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
116	BCKGRND	374535.9	3852620.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
117	BCKGRND	374635.9	3852620.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
118	BCKGRND	374735.9	3852620.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
119	BCKGRND	374835.9	3852620.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
120	BCKGRND	374935.9	3852620.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
121	BCKGRND	375035.9	3852620.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
122	BCKGRND	375135.9	3852620.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
123	BCKGRND	375235.9	3852620.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
124	BCKGRND	375335.9	3852620.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
125	BCKGRND	375435.9	3852620.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
126	BCKGRND	375535.9	3852620.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
127	BCKGRND	375635.9	3852620.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
128	BCKGRND	375735.9	3852620.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
129	BCKGRND	375835.9	3852620.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
130	BCKGRND	375935.9	3852620.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
131	BCKGRND	376035.9	3852620.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
213	BCKGRND	374235.9	3852720.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
214	BCKGRND	374335.9	3852720.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
215	BCKGRND	374435.9	3852720.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
216	BCKGRND	374535.9	3852720.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
217	BCKGRND	374635.9	3852720.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
218	BCKGRND	374735.9	3852720.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
219	BCKGRND	374835.9	3852720.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
220	BCKGRND	374935.9	3852720.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
221	BCKGRND	375035.9	3852720.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
222	BCKGRND	375135.9	3852720.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
223	BCKGRND	375235.9	3852720.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
224	BCKGRND	375335.9	3852720.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
225	BCKGRND	375435.9	3852720.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
226	BCKGRND	375535.9	3852720.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
227	BCKGRND	375635.9	3852720.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
228	BCKGRND	375735.9	3852720.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
229	BCKGRND	375835.9	3852720.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
230	BCKGRND	375935.9	3852720.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
301	BCKGRND	373035.9	3852820.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
302	BCKGRND	373135.9	3852820.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
303	BCKGRND	373235.9	3852820.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
304	BCKGRND	373335.9	3852820.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
305	BCKGRND	373435.9	3852820.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
306	BCKGRND	373535.9	3852820.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
311	BCKGRND	374035.9	3852820.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
312	BCKGRND	374135.9	3852820.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
313	BCKGRND	374235.9	3852820.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
314	BCKGRND	374335.9	3852820.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
315	BCKGRND	374435.9	3852820.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
316	BCKGRND	374535.9	3852820.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
317	BCKGRND	374635.9	3852820.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
320	BCKGRND	374935.9	3852820.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
321	BCKGRND	375035.9	3852820.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
322	BCKGRND	375135.9	3852820.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
323	BCKGRND	375235.9	3852820.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
324	BCKGRND	375335.9	3852820.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
325	BCKGRND	375435.9	3852820.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
326	BCKGRND	375535.9	3852820.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
327	BCKGRND	375635.9	3852820.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
328	BCKGRND	375735.9	3852820.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
329	BCKGRND	375835.9	3852820.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
401	BCKGRND	373035.9	3852920.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
402	BCKGRND	373135.9	3852920.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
403	BCKGRND	373235.9	3852920.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
404	BCKGRND	373335.9	3852920.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
405	BCKGRND	373435.9	3852920.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
406	BCKGRND	373535.9	3852920.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
407	BCKGRND	373635.9	3852920.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
408	BCKGRND	373735.9	3852920.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
409	BCKGRND	373835.9	3852920.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
410	BCKGRND	373935.9	3852920.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
411	BCKGRND	374035.9	3852920.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
412	BCKGRND	374135.9	3852920.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
413	BCKGRND	374235.9	3852920.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
414	BCKGRND	374335.9	3852920.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
415	BCKGRND	374435.9	3852920.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
423	BCKGRND	375235.9	3852920.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
424	BCKGRND	375335.9	3852920.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
425	BCKGRND	375435.9	3852920.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
426	BCKGRND	375535.9	3852920.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
501	BCKGRND	373035.9	3853020.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
502	BCKGRND	373135.9	3853020.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
503	BCKGRND	373235.9	3853020.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02

504	BCKGRND	373335.9	3853020.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
505	BCKGRND	373435.9	3853020.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
506	BCKGRND	373535.9	3853020.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
507	BCKGRND	373635.9	3853020.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
508	BCKGRND	373735.9	3853020.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
509	BCKGRND	373835.9	3853020.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
510	BCKGRND	373935.9	3853020.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
511	BCKGRND	374035.9	3853020.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
512	BCKGRND	374135.9	3853020.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
513	BCKGRND	374235.9	3853020.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
514	BCKGRND	374335.9	3853020.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
602	BCKGRND	373135.9	3853120.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
603	BCKGRND	373235.9	3853120.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
604	BCKGRND	373335.9	3853120.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
605	BCKGRND	373435.9	3853120.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
606	BCKGRND	373535.9	3853120.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
607	BCKGRND	373635.9	3853120.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
608	BCKGRND	373735.9	3853120.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
609	BCKGRND	373835.9	3853120.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
610	BCKGRND	373935.9	3853120.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
611	BCKGRND	374035.9	3853120.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
612	BCKGRND	374135.9	3853120.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
613	BCKGRND	374235.9	3853120.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
8545	BCKGRND	373035.9	3861920.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
8647	BCKGRND	373235.9	3862020.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
8648	BCKGRND	373335.9	3862020.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
8749	BCKGRND	373435.9	3862120.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
8851	BCKGRND	373635.9	3862220.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
8852	BCKGRND	373735.9	3862220.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
8853	BCKGRND	373835.9	3862220.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
8957	BCKGRND	374235.9	3862320.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
8958	BCKGRND	374335.9	3862320.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
9060	BCKGRND	374535.9	3862420.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
9061	BCKGRND	374635.9	3862420.15	2.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-08	0.02
1	BCKGRND	373035.9	3852520.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
2	BCKGRND	373135.9	3852520.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
3	BCKGRND	373235.9	3852520.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
4	BCKGRND	373335.9	3852520.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
5	BCKGRND	373435.9	3852520.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
6	BCKGRND	373535.9	3852520.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
7	BCKGRND	373635.9	3852520.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
8	BCKGRND	373735.9	3852520.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
9	BCKGRND	373835.9	3852520.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
10	BCKGRND	373935.9	3852520.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
11	BCKGRND	374035.9	3852520.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
12	BCKGRND	374135.9	3852520.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
13	BCKGRND	374235.9	3852520.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
14	BCKGRND	374335.9	3852520.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
23	BCKGRND	375235.9	3852520.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
24	BCKGRND	375335.9	3852520.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
25	BCKGRND	375435.9	3852520.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
26	BCKGRND	375535.9	3852520.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
101	BCKGRND	373035.9	3852620.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
102	BCKGRND	373135.9	3852620.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
103	BCKGRND	373235.9	3852620.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
104	BCKGRND	373335.9	3852620.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
105	BCKGRND	373435.9	3852620.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
106	BCKGRND	373535.9	3852620.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
107	BCKGRND	373635.9	3852620.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
108	BCKGRND	373735.9	3852620.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
109	BCKGRND	373835.9	3852620.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
110	BCKGRND	373935.9	3852620.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
111	BCKGRND	374035.9	3852620.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
112	BCKGRND	374135.9	3852620.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
113	BCKGRND	374235.9	3852620.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
201	BCKGRND	373035.9	3852720.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
202	BCKGRND	373135.9	3852720.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
203	BCKGRND	373235.9	3852720.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
204	BCKGRND	373335.9	3852720.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
205	BCKGRND	373435.9	3852720.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
206	BCKGRND	373535.9	3852720.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
207	BCKGRND	373635.9	3852720.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
208	BCKGRND	373735.9	3852720.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
209	BCKGRND	373835.9	3852720.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
210	BCKGRND	373935.9	3852720.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
211	BCKGRND	374035.9	3852720.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
212	BCKGRND	374135.9	3852720.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
307	BCKGRND	373635.9	3852820.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
308	BCKGRND	373735.9	3852820.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
309	BCKGRND	373835.9	3852820.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
310	BCKGRND	373935.9	3852820.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
8645	BCKGRND	373035.9	3862020.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
8646	BCKGRND	373135.9	3862020.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
8747	BCKGRND	373235.9	3862120.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
8748	BCKGRND	373335.9	3862120.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
8849	BCKGRND	373435.9	3862220.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
8850	BCKGRND	373535.9	3862220.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02

8953	BCKGRND	373835.9	3862320.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
8954	BCKGRND	373935.9	3862320.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
8955	BCKGRND	374035.9	3862320.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
8956	BCKGRND	374135.9	3862320.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
9058	BCKGRND	374335.9	3862420.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
9059	BCKGRND	374435.9	3862420.15	1.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-08	0.02
8745	BCKGRND	373035.9	3862120.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
8746	BCKGRND	373135.9	3862120.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
8848	BCKGRND	373335.9	3862220.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
8950	BCKGRND	373535.9	3862320.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
8951	BCKGRND	373635.9	3862320.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
8952	BCKGRND	373735.9	3862320.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
9054	BCKGRND	373935.9	3862420.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
9055	BCKGRND	374035.9	3862420.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
9056	BCKGRND	374135.9	3862420.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
9057	BCKGRND	374235.9	3862420.15	1.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-08	0.02
8845	BCKGRND	373035.9	3862220.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8846	BCKGRND	373135.9	3862220.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8847	BCKGRND	373235.9	3862220.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8948	BCKGRND	373335.9	3862320.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8949	BCKGRND	373435.9	3862320.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
9051	BCKGRND	373635.9	3862420.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
9052	BCKGRND	373735.9	3862420.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
9053	BCKGRND	373835.9	3862420.15	1.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-08	0.02
8945	BCKGRND	373035.9	3862320.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8946	BCKGRND	373135.9	3862320.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
8947	BCKGRND	373235.9	3862320.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
9048	BCKGRND	373335.9	3862420.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
9049	BCKGRND	373435.9	3862420.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
9050	BCKGRND	373535.9	3862420.15	1.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-08	0.01
9045	BCKGRND	373035.9	3862420.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
9046	BCKGRND	373135.9	3862420.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01
9047	BCKGRND	373235.9	3862420.15	1.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-08	0.01

AVEP Rabbitbrush Solar Facility Acute Hazard Risk

*HARP - HRACalc v19044 5/30/2019 1:53:39 PM - Acute Risk - Input File: C:\HARP2 ADMRT\AVEP\AVEP_RABBITBRUSH\hra\AVEP_Rabbitbrush_HRAInput.hra

REC	GROUP	X	Y	SCENARIO	RESP	EYE	MAXHI
7868	BCKGRND	375335.9	3861220.15	NonCancerAcute	1.70E-01	1.70E-01	0.1699
9718	SR17	375514.2	3860388.71	NonCancerAcute	1.24E-01	1.24E-01	0.1235
10462	SR19	377794	3858993.59	NonCancerAcute	1.10E-01	1.10E-01	0.1101
9724	SR18	376925.9	3862028.82	NonCancerAcute	7.28E-02	7.28E-02	0.0728
9643	SR14	377277.2	3858647.03	NonCancerAcute	7.20E-02	7.20E-02	0.0720
9690	SR16	375565	3858647.55	NonCancerAcute	7.09E-02	7.09E-02	0.0709
9669	SR15	376237.8	3858576.88	NonCancerAcute	6.61E-02	6.61E-02	0.0661
9410	SR11/12	380005.7	3857873.82	NonCancerAcute	4.38E-02	4.38E-02	0.0438
10390	SR35	377628.7	3856472.39	NonCancerAcute	3.79E-02	3.79E-02	0.0379
10006	SR22_24	380329.7	3856307.96	NonCancerAcute	3.74E-02	3.74E-02	0.0374
9765	SR20	380352.2	3855945.58	NonCancerAcute	3.53E-02	3.53E-02	0.0353
9220	SR4	380261	3858482.08	NonCancerAcute	3.50E-02	3.50E-02	0.0350
9790	SR21	380566.8	3855944.85	NonCancerAcute	3.47E-02	3.47E-02	0.0347
10265	SR32	377470.3	3855982.03	NonCancerAcute	3.46E-02	3.46E-02	0.0346
9370	SR5	380400.1	3858374.62	NonCancerAcute	3.42E-02	3.42E-02	0.0342
10363	SR33/34	377210.2	3855687.66	NonCancerAcute	3.31E-02	3.31E-02	0.0331
9195	SR3	380391.3	3858708.46	NonCancerAcute	3.30E-02	3.30E-02	0.0330
9170	SR2	380401.9	3858895.12	NonCancerAcute	3.23E-02	3.23E-02	0.0323
9295	SR6	380582.2	3858516.05	NonCancerAcute	3.23E-02	3.23E-02	0.0323
10240	SR31	378763.8	3855578.44	NonCancerAcute	3.22E-02	3.22E-02	0.0322
9145	SR1	380402.6	3859085.48	NonCancerAcute	3.16E-02	3.16E-02	0.0316
9320	SR7	380808.7	3858499.5	NonCancerAcute	3.08E-02	3.08E-02	0.0308
9270	SR8	380934.5	3858592.15	NonCancerAcute	2.96E-02	2.96E-02	0.0296
9345	SR9	381037.6	3858591.32	NonCancerAcute	2.90E-02	2.90E-02	0.0290
10044	SR25	380438.1	3854548.1	NonCancerAcute	2.77E-02	2.77E-02	0.0277
9265	SR10	381276.2	3860438.73	NonCancerAcute	2.61E-02	2.61E-02	0.0261
10142	SR26/27	380475	3854059.44	NonCancerAcute	2.58E-02	2.58E-02	0.0258
10169	SR28	380841.9	3853966.54	NonCancerAcute	2.55E-02	2.55E-02	0.0255
10194	SR29	380425.9	3853250.49	NonCancerAcute	2.33E-02	2.33E-02	0.0233
10216	SR30	378623.9	3853099.98	NonCancerAcute	2.31E-02	2.31E-02	0.0231
7869	BCKGRND	375435.9	3861220.15	NonCancerAcute	1.61E-01	1.61E-01	0.1612
7770	BCKGRND	375335.9	3861120.15	NonCancerAcute	1.59E-01	1.59E-01	0.1590
7691	BCKGRND	375235.9	3861020.15	NonCancerAcute	1.57E-01	1.57E-01	0.1567
7692	BCKGRND	375335.9	3861020.15	NonCancerAcute	1.55E-01	1.55E-01	0.1549
7867	BCKGRND	375235.9	3861220.15	NonCancerAcute	1.53E-01	1.53E-01	0.1532
7968	BCKGRND	375335.9	3861320.15	NonCancerAcute	1.52E-01	1.52E-01	0.1523
7769	BCKGRND	375235.9	3861120.15	NonCancerAcute	1.52E-01	1.52E-01	0.1522
7690	BCKGRND	375135.9	3861020.15	NonCancerAcute	1.52E-01	1.52E-01	0.1516
7967	BCKGRND	375235.9	3861320.15	NonCancerAcute	1.51E-01	1.51E-01	0.1514
7768	BCKGRND	375135.9	3861120.15	NonCancerAcute	1.48E-01	1.48E-01	0.1476
7689	BCKGRND	375035.9	3861020.15	NonCancerAcute	1.45E-01	1.45E-01	0.1452
7614	BCKGRND	375335.9	3860920.15	NonCancerAcute	1.44E-01	1.44E-01	0.1440
7613	BCKGRND	375235.9	3860920.15	NonCancerAcute	1.43E-01	1.43E-01	0.1434
7767	BCKGRND	375035.9	3861120.15	NonCancerAcute	1.40E-01	1.40E-01	0.1405
7969	BCKGRND	375435.9	3861320.15	NonCancerAcute	1.40E-01	1.40E-01	0.1401
7870	BCKGRND	375535.9	3861220.15	NonCancerAcute	1.40E-01	1.40E-01	0.1396
7771	BCKGRND	375635.9	3861120.15	NonCancerAcute	1.38E-01	1.38E-01	0.1380
7688	BCKGRND	374935.9	3861020.15	NonCancerAcute	1.38E-01	1.38E-01	0.1380
7966	BCKGRND	375135.9	3861320.15	NonCancerAcute	1.37E-01	1.37E-01	0.1365
7612	BCKGRND	375135.9	3860920.15	NonCancerAcute	1.35E-01	1.35E-01	0.1351
7866	BCKGRND	375135.9	3861220.15	NonCancerAcute	1.34E-01	1.34E-01	0.1344
7766	BCKGRND	374935.9	3861120.15	NonCancerAcute	1.33E-01	1.33E-01	0.1327
7687	BCKGRND	374835.9	3861020.15	NonCancerAcute	1.31E-01	1.31E-01	0.1307
7871	BCKGRND	375635.9	3861220.15	NonCancerAcute	1.31E-01	1.31E-01	0.1307
7772	BCKGRND	375735.9	3861120.15	NonCancerAcute	1.30E-01	1.30E-01	0.1298
8067	BCKGRND	375235.9	3861420.15	NonCancerAcute	1.28E-01	1.28E-01	0.1282
8068	BCKGRND	375335.9	3861420.15	NonCancerAcute	1.28E-01	1.28E-01	0.1281
7970	BCKGRND	375535.9	3861320.15	NonCancerAcute	1.27E-01	1.27E-01	0.1274
7611	BCKGRND	375035.9	3860920.15	NonCancerAcute	1.27E-01	1.27E-01	0.1272
8066	BCKGRND	375135.9	3861420.15	NonCancerAcute	1.27E-01	1.27E-01	0.1265
6775	BCKGRND	375535.9	3859820.15	NonCancerAcute	1.26E-01	1.26E-01	0.1264
7536	BCKGRND	375535.9	3860820.15	NonCancerAcute	1.26E-01	1.26E-01	0.1262
6843	BCKGRND	375535.9	3859920.15	NonCancerAcute	1.26E-01	1.26E-01	0.1259
6842	BCKGRND	375435.9	3859920.15	NonCancerAcute	1.26E-01	1.26E-01	0.1258
6501	BCKGRND	377135.9	3859420.15	NonCancerAcute	1.26E-01	1.26E-01	0.1258
6502	BCKGRND	377235.9	3859420.15	NonCancerAcute	1.26E-01	1.26E-01	0.1258
6774	BCKGRND	375435.9	3859820.15	NonCancerAcute	1.26E-01	1.26E-01	0.1257
7765	BCKGRND	374835.9	3861120.15	NonCancerAcute	1.25E-01	1.25E-01	0.1255
6500	BCKGRND	377035.9	3859420.15	NonCancerAcute	1.25E-01	1.25E-01	0.1254
7456	BCKGRND	375535.9	3860720.15	NonCancerAcute	1.24E-01	1.24E-01	0.1236
6499	BCKGRND	376935.9	3859420.15	NonCancerAcute	1.23E-01	1.23E-01	0.1235
9717	SR17	375494.2	3860388.71	NonCancerAcute	1.23E-01	1.23E-01	0.1231
6568	BCKGRND	377235.9	3859520.15	NonCancerAcute	1.23E-01	1.23E-01	0.1231
9713	SR17	375514.2	3860368.71	NonCancerAcute	1.23E-01	1.23E-01	0.1230
7535	BCKGRND	375435.9	3860820.15	NonCancerAcute	1.23E-01	1.23E-01	0.1229
6912	BCKGRND	375435.9	3860020.15	NonCancerAcute	1.23E-01	1.23E-01	0.1228
7872	BCKGRND	375735.9	3861220.15	NonCancerAcute	1.23E-01	1.23E-01	0.1226
9712	SR17	375494.2	3860368.71	NonCancerAcute	1.23E-01	1.23E-01	0.1226
9716	SR17	375474.2	3860388.71	NonCancerAcute	1.23E-01	1.23E-01	0.1225
9708	SR17	375514.2	3860348.71	NonCancerAcute	1.22E-01	1.22E-01	0.1224
6913	BCKGRND	375535.9	3860020.15	NonCancerAcute	1.22E-01	1.22E-01	0.1224
7686	BCKGRND	374735.9	3861020.15	NonCancerAcute	1.22E-01	1.22E-01	0.1223
7204	BCKGRND	375535.9	3860420.15	NonCancerAcute	1.22E-01	1.22E-01	0.1223

7971	BCKGRND	375635.9	3861320.15	NonCancerAcute	1.22E-01	1.22E-01	0.1223
6498	BCKGRND	376835.9	3859420.15	NonCancerAcute	1.22E-01	1.22E-01	0.1220
9719	SR17	375534.2	3860388.71	NonCancerAcute	1.22E-01	1.22E-01	0.1220
9711	SR17	375474.2	3860368.71	NonCancerAcute	1.22E-01	1.22E-01	0.1219
7288	BCKGRND	375535.9	3860520.15	NonCancerAcute	1.22E-01	1.22E-01	0.1219
9707	SR17	375494.2	3860348.71	NonCancerAcute	1.22E-01	1.22E-01	0.1219
7287	BCKGRND	375435.9	3860520.15	NonCancerAcute	1.22E-01	1.22E-01	0.1218
6706	BCKGRND	375535.9	3859720.15	NonCancerAcute	1.22E-01	1.22E-01	0.1217
9703	SR17	375514.2	3860328.71	NonCancerAcute	1.22E-01	1.22E-01	0.1216
9714	SR17	375534.2	3860368.71	NonCancerAcute	1.22E-01	1.22E-01	0.1216
8069	BCKGRND	375435.9	3861420.15	NonCancerAcute	1.22E-01	1.22E-01	0.1216
9715	SR17	375454.2	3860388.71	NonCancerAcute	1.21E-01	1.21E-01	0.1212
7865	BCKGRND	375035.9	3861220.15	NonCancerAcute	1.21E-01	1.21E-01	0.1211
9702	SR17	375494.2	3860328.71	NonCancerAcute	1.21E-01	1.21E-01	0.1211
9706	SR17	375474.2	3860348.71	NonCancerAcute	1.21E-01	1.21E-01	0.1211
9709	SR17	375534.2	3860348.71	NonCancerAcute	1.21E-01	1.21E-01	0.1210
7773	BCKGRND	375835.9	3861120.15	NonCancerAcute	1.21E-01	1.21E-01	0.1210
7965	BCKGRND	375035.9	3861320.15	NonCancerAcute	1.21E-01	1.21E-01	0.1210
9698	SR17	375514.2	3860308.71	NonCancerAcute	1.21E-01	1.21E-01	0.1209
7371	BCKGRND	375435.9	3860620.15	NonCancerAcute	1.21E-01	1.21E-01	0.1208
7203	BCKGRND	375435.9	3860420.15	NonCancerAcute	1.21E-01	1.21E-01	0.1206
9710	SR17	375454.2	3860368.71	NonCancerAcute	1.20E-01	1.20E-01	0.1205
6497	BCKGRND	376735.9	3859420.15	NonCancerAcute	1.20E-01	1.20E-01	0.1204
9701	SR17	375474.2	3860328.71	NonCancerAcute	1.20E-01	1.20E-01	0.1204
7610	BCKGRND	374935.9	3860920.15	NonCancerAcute	1.20E-01	1.20E-01	0.1204
9697	SR17	375494.2	3860308.71	NonCancerAcute	1.20E-01	1.20E-01	0.1204
9704	SR17	375534.2	3860328.71	NonCancerAcute	1.20E-01	1.20E-01	0.1203
7124	BCKGRND	375535.9	3860320.15	NonCancerAcute	1.20E-01	1.20E-01	0.1200
6705	BCKGRND	375435.9	3859720.15	NonCancerAcute	1.20E-01	1.20E-01	0.1199
9705	SR17	375454.2	3860348.71	NonCancerAcute	1.20E-01	1.20E-01	0.1197
7372	BCKGRND	375535.9	3860620.15	NonCancerAcute	1.20E-01	1.20E-01	0.1197
9699	SR17	375534.2	3860308.71	NonCancerAcute	1.20E-01	1.20E-01	0.1196
9696	SR17	375474.2	3860308.71	NonCancerAcute	1.20E-01	1.20E-01	0.1196
9700	SR17	375454.2	3860328.71	NonCancerAcute	1.19E-01	1.19E-01	0.1190
7764	BCKGRND	374735.9	3861120.15	NonCancerAcute	1.19E-01	1.19E-01	0.1189
6496	BCKGRND	376635.9	3859420.15	NonCancerAcute	1.19E-01	1.19E-01	0.1188
9695	SR17	375454.2	3860308.71	NonCancerAcute	1.18E-01	1.18E-01	0.1182
7455	BCKGRND	375435.9	3860720.15	NonCancerAcute	1.18E-01	1.18E-01	0.1181
6982	BCKGRND	375435.9	3860120.15	NonCancerAcute	1.18E-01	1.18E-01	0.1180
6567	BCKGRND	375535.9	3859520.15	NonCancerAcute	1.18E-01	1.18E-01	0.1180
6485	BCKGRND	375535.9	3859420.15	NonCancerAcute	1.18E-01	1.18E-01	0.1179
8065	BCKGRND	375035.9	3861420.15	NonCancerAcute	1.18E-01	1.18E-01	0.1178
6841	BCKGRND	375335.9	3859920.15	NonCancerAcute	1.18E-01	1.18E-01	0.1175
6495	BCKGRND	376535.9	3859420.15	NonCancerAcute	1.17E-01	1.17E-01	0.1173
7054	BCKGRND	375535.9	3860220.15	NonCancerAcute	1.17E-01	1.17E-01	0.1172
7123	BCKGRND	375435.9	3860320.15	NonCancerAcute	1.17E-01	1.17E-01	0.1170
6773	BCKGRND	375335.9	3859820.15	NonCancerAcute	1.17E-01	1.17E-01	0.1168
6983	BCKGRND	375535.9	3860120.15	NonCancerAcute	1.17E-01	1.17E-01	0.1168
7972	BCKGRND	375735.9	3861320.15	NonCancerAcute	1.17E-01	1.17E-01	0.1166
7873	BCKGRND	375835.9	3861220.15	NonCancerAcute	1.16E-01	1.16E-01	0.1159
6638	BCKGRND	377235.9	3859620.15	NonCancerAcute	1.16E-01	1.16E-01	0.1158
6486	BCKGRND	375635.9	3859420.15	NonCancerAcute	1.16E-01	1.16E-01	0.1157
6494	BCKGRND	376435.9	3859420.15	NonCancerAcute	1.16E-01	1.16E-01	0.1157
6637	BCKGRND	375535.9	3859620.15	NonCancerAcute	1.15E-01	1.15E-01	0.1154
7053	BCKGRND	375435.9	3860220.15	NonCancerAcute	1.15E-01	1.15E-01	0.1154
8070	BCKGRND	375535.9	3861420.15	NonCancerAcute	1.15E-01	1.15E-01	0.1152
6911	BCKGRND	375335.9	3860020.15	NonCancerAcute	1.15E-01	1.15E-01	0.1150
7685	BCKGRND	374635.9	3861020.15	NonCancerAcute	1.15E-01	1.15E-01	0.1148
6503	BCKGRND	377335.9	3859420.15	NonCancerAcute	1.15E-01	1.15E-01	0.1147
6493	BCKGRND	376335.9	3859420.15	NonCancerAcute	1.15E-01	1.15E-01	0.1146
7370	BCKGRND	375335.9	3860620.15	NonCancerAcute	1.14E-01	1.14E-01	0.1145
7774	BCKGRND	375935.9	3861120.15	NonCancerAcute	1.14E-01	1.14E-01	0.1145
7609	BCKGRND	374835.9	3860920.15	NonCancerAcute	1.14E-01	1.14E-01	0.1141
6420	BCKGRND	377135.9	3859320.15	NonCancerAcute	1.14E-01	1.14E-01	0.1139
6487	BCKGRND	375735.9	3859420.15	NonCancerAcute	1.14E-01	1.14E-01	0.1138
7286	BCKGRND	375335.9	3860520.15	NonCancerAcute	1.14E-01	1.14E-01	0.1138
8071	BCKGRND	375635.9	3861420.15	NonCancerAcute	1.14E-01	1.14E-01	0.1137
6421	BCKGRND	377235.9	3859320.15	NonCancerAcute	1.14E-01	1.14E-01	0.1137
7534	BCKGRND	375335.9	3860820.15	NonCancerAcute	1.13E-01	1.13E-01	0.1134
7454	BCKGRND	375335.9	3860720.15	NonCancerAcute	1.13E-01	1.13E-01	0.1134
7864	BCKGRND	374935.9	3861220.15	NonCancerAcute	1.13E-01	1.13E-01	0.1132
7763	BCKGRND	374635.9	3861120.15	NonCancerAcute	1.13E-01	1.13E-01	0.1128
6488	BCKGRND	375835.9	3859420.15	NonCancerAcute	1.13E-01	1.13E-01	0.1127
6419	BCKGRND	377035.9	3859320.15	NonCancerAcute	1.13E-01	1.13E-01	0.1126
6484	BCKGRND	375435.9	3859420.15	NonCancerAcute	1.13E-01	1.13E-01	0.1126
6422	BCKGRND	377335.9	3859320.15	NonCancerAcute	1.12E-01	1.12E-01	0.1124
6492	BCKGRND	376235.9	3859420.15	NonCancerAcute	1.12E-01	1.12E-01	0.1124
7874	BCKGRND	375935.9	3861220.15	NonCancerAcute	1.12E-01	1.12E-01	0.1121
6418	BCKGRND	376935.9	3859320.15	NonCancerAcute	1.12E-01	1.12E-01	0.1117
6566	BCKGRND	375435.9	3859520.15	NonCancerAcute	1.12E-01	1.12E-01	0.1117
7973	BCKGRND	375835.9	3861320.15	NonCancerAcute	1.11E-01	1.11E-01	0.1113
6489	BCKGRND	375935.9	3859420.15	NonCancerAcute	1.11E-01	1.11E-01	0.1112
7202	BCKGRND	375335.9	3860420.15	NonCancerAcute	1.11E-01	1.11E-01	0.1112
6491	BCKGRND	376135.9	3859420.15	NonCancerAcute	1.11E-01	1.11E-01	0.1110
6490	BCKGRND	376035.9	3859420.15	NonCancerAcute	1.11E-01	1.11E-01	0.1109
6417	BCKGRND	376835.9	3859320.15	NonCancerAcute	1.11E-01	1.11E-01	0.1106
6981	BCKGRND	375335.9	3860120.15	NonCancerAcute	1.11E-01	1.11E-01	0.1106

7775	BCKGRND	376035.9	3861120.15	NonCancerAcute	1.11E-01	1.11E-01	0.1106
8072	BCKGRND	375735.9	3861420.15	NonCancerAcute	1.10E-01	1.10E-01	0.1103
8166	BCKGRND	375135.9	3861520.15	NonCancerAcute	1.10E-01	1.10E-01	0.1102
10467	SR19	377794	3859013.59	NonCancerAcute	1.10E-01	1.10E-01	0.1101
10447	SR19	377794	3858933.59	NonCancerAcute	1.10E-01	1.10E-01	0.1101
10457	SR19	377794	3858973.59	NonCancerAcute	1.10E-01	1.10E-01	0.1100
10451	SR19	377774	3858953.59	NonCancerAcute	1.10E-01	1.10E-01	0.1100
10452	SR19	377794	3858953.59	NonCancerAcute	1.10E-01	1.10E-01	0.1099
10442	SR19	377794	3858913.59	NonCancerAcute	1.10E-01	1.10E-01	0.1099
10466	SR19	377774	3859013.59	NonCancerAcute	1.10E-01	1.10E-01	0.1099
10446	SR19	377774	3858933.59	NonCancerAcute	1.10E-01	1.10E-01	0.1099
10461	SR19	377774	3858993.59	NonCancerAcute	1.10E-01	1.10E-01	0.1098
10456	SR19	377774	3858973.59	NonCancerAcute	1.10E-01	1.10E-01	0.1098
6704	BCKGRND	375335.9	3859720.15	NonCancerAcute	1.10E-01	1.10E-01	0.1097
10437	SR19	377794	3858893.59	NonCancerAcute	1.10E-01	1.10E-01	0.1095
6416	BCKGRND	376735.9	3859320.15	NonCancerAcute	1.10E-01	1.10E-01	0.1095
10441	SR19	377774	3858913.59	NonCancerAcute	1.09E-01	1.09E-01	0.1095
10468	SR19	377814	3859013.59	NonCancerAcute	1.09E-01	1.09E-01	0.1095
7453	BCKGRND	375235.9	3860720.15	NonCancerAcute	1.09E-01	1.09E-01	0.1095
6840	BCKGRND	375235.9	3859920.15	NonCancerAcute	1.09E-01	1.09E-01	0.1094
10463	SR19	377814	3858993.59	NonCancerAcute	1.09E-01	1.09E-01	0.1094
10458	SR19	377814	3858973.59	NonCancerAcute	1.09E-01	1.09E-01	0.1093
6844	BCKGRND	376835.9	3859920.15	NonCancerAcute	1.09E-01	1.09E-01	0.1093
10453	SR19	377814	3858953.59	NonCancerAcute	1.09E-01	1.09E-01	0.1092
10443	SR19	377814	3858913.59	NonCancerAcute	1.09E-01	1.09E-01	0.1092
10448	SR19	377814	3858933.59	NonCancerAcute	1.09E-01	1.09E-01	0.1091
10438	SR19	377814	3858893.59	NonCancerAcute	1.09E-01	1.09E-01	0.1090
7964	BCKGRND	374935.9	3861320.15	NonCancerAcute	1.09E-01	1.09E-01	0.1090
7875	BCKGRND	376035.9	3861220.15	NonCancerAcute	1.09E-01	1.09E-01	0.1090
10432	SR19	377794	3858873.59	NonCancerAcute	1.09E-01	1.09E-01	0.1089
10436	SR19	377774	3858893.59	NonCancerAcute	1.09E-01	1.09E-01	0.1089
6636	BCKGRND	375435.9	3859620.15	NonCancerAcute	1.09E-01	1.09E-01	0.1089
7369	BCKGRND	375235.9	3860620.15	NonCancerAcute	1.09E-01	1.09E-01	0.1088
10433	SR19	377814	3858873.59	NonCancerAcute	1.09E-01	1.09E-01	0.1086
10455	SR19	377754	3858973.59	NonCancerAcute	1.09E-01	1.09E-01	0.1086
7122	BCKGRND	375335.9	3860320.15	NonCancerAcute	1.09E-01	1.09E-01	0.1086
7533	BCKGRND	375235.9	3860820.15	NonCancerAcute	1.09E-01	1.09E-01	0.1085
10450	SR19	377754	3858953.59	NonCancerAcute	1.09E-01	1.09E-01	0.1085
10431	SR19	377774	3858873.59	NonCancerAcute	1.08E-01	1.08E-01	0.1084
10460	SR19	377754	3858993.59	NonCancerAcute	1.08E-01	1.08E-01	0.1084
10465	SR19	377754	3859013.59	NonCancerAcute	1.08E-01	1.08E-01	0.1084
10427	SR19	377794	3858853.59	NonCancerAcute	1.08E-01	1.08E-01	0.1084
6569	BCKGRND	377335.9	3859520.15	NonCancerAcute	1.08E-01	1.08E-01	0.1084
6415	BCKGRND	376635.9	3859320.15	NonCancerAcute	1.08E-01	1.08E-01	0.1083
6404	BCKGRND	375535.9	3859320.15	NonCancerAcute	1.08E-01	1.08E-01	0.1083
10426	SR19	377774	3858853.59	NonCancerAcute	1.08E-01	1.08E-01	0.1083
10422	SR19	377794	3858833.59	NonCancerAcute	1.08E-01	1.08E-01	0.1082
10445	SR19	377754	3858933.59	NonCancerAcute	1.08E-01	1.08E-01	0.1082
10464	SR19	377834	3858993.59	NonCancerAcute	1.08E-01	1.08E-01	0.1082
8073	BCKGRND	375835.9	3861420.15	NonCancerAcute	1.08E-01	1.08E-01	0.1082
10469	SR19	377834	3859013.59	NonCancerAcute	1.08E-01	1.08E-01	0.1082
8165	BCKGRND	375035.9	3861520.15	NonCancerAcute	1.08E-01	1.08E-01	0.1081
7608	BCKGRND	374735.9	3860920.15	NonCancerAcute	1.08E-01	1.08E-01	0.1081
7974	BCKGRND	375935.9	3861320.15	NonCancerAcute	1.08E-01	1.08E-01	0.1081
6772	BCKGRND	375235.9	3859820.15	NonCancerAcute	1.08E-01	1.08E-01	0.1081
10459	SR19	377834	3858973.59	NonCancerAcute	1.08E-01	1.08E-01	0.1081
10428	SR19	377814	3858853.59	NonCancerAcute	1.08E-01	1.08E-01	0.1080
10454	SR19	377834	3858953.59	NonCancerAcute	1.08E-01	1.08E-01	0.1080
10421	SR19	377774	3858833.59	NonCancerAcute	1.08E-01	1.08E-01	0.1080
7684	BCKGRND	374535.9	3861020.15	NonCancerAcute	1.08E-01	1.08E-01	0.1079
10417	SR19	377794	3858813.59	NonCancerAcute	1.08E-01	1.08E-01	0.1079
10449	SR19	377834	3858933.59	NonCancerAcute	1.08E-01	1.08E-01	0.1078
10439	SR19	377834	3858893.59	NonCancerAcute	1.08E-01	1.08E-01	0.1077
10444	SR19	377834	3858913.59	NonCancerAcute	1.08E-01	1.08E-01	0.1077
7776	BCKGRND	376135.9	3861120.15	NonCancerAcute	1.08E-01	1.08E-01	0.1076
10440	SR19	377754	3858913.59	NonCancerAcute	1.08E-01	1.08E-01	0.1076
6403	BCKGRND	375435.9	3859320.15	NonCancerAcute	1.08E-01	1.08E-01	0.1076
10434	SR19	377834	3858873.59	NonCancerAcute	1.08E-01	1.08E-01	0.1076
10416	SR19	377774	3858813.59	NonCancerAcute	1.08E-01	1.08E-01	0.1075
6910	BCKGRND	375235.9	3860020.15	NonCancerAcute	1.07E-01	1.07E-01	0.1075
7532	BCKGRND	375135.9	3860820.15	NonCancerAcute	1.07E-01	1.07E-01	0.1074
10412	SR19	377794	3858793.59	NonCancerAcute	1.07E-01	1.07E-01	0.1074
10423	SR19	377814	3858833.59	NonCancerAcute	1.07E-01	1.07E-01	0.1073
6414	BCKGRND	376535.9	3859320.15	NonCancerAcute	1.07E-01	1.07E-01	0.1073
10411	SR19	377774	3858793.59	NonCancerAcute	1.07E-01	1.07E-01	0.1072
10418	SR19	377814	3858813.59	NonCancerAcute	1.07E-01	1.07E-01	0.1072
10429	SR19	377834	3858853.59	NonCancerAcute	1.07E-01	1.07E-01	0.1072
10435	SR19	377754	3858893.59	NonCancerAcute	1.07E-01	1.07E-01	0.1072
6262	BCKGRND	377835.9	3859120.15	NonCancerAcute	1.07E-01	1.07E-01	0.1071
6405	BCKGRND	375635.9	3859320.15	NonCancerAcute	1.07E-01	1.07E-01	0.1071
10407	SR19	377794	3858773.59	NonCancerAcute	1.07E-01	1.07E-01	0.1071
10430	SR19	377754	3858873.59	NonCancerAcute	1.07E-01	1.07E-01	0.1070
7779	BCKGRND	376435.9	3861120.15	NonCancerAcute	1.07E-01	1.07E-01	0.1070
7778	BCKGRND	376335.9	3861120.15	NonCancerAcute	1.07E-01	1.07E-01	0.1069
10413	SR19	377814	3858793.59	NonCancerAcute	1.07E-01	1.07E-01	0.1068
7777	BCKGRND	376235.9	3861120.15	NonCancerAcute	1.07E-01	1.07E-01	0.1068
7780	BCKGRND	376535.9	3861120.15	NonCancerAcute	1.07E-01	1.07E-01	0.1068

10406	SR19	377774	3858773.59	NonCancerAcute	1.07E-01	1.07E-01	0.1068
7052	BCKGRND	375335.9	3860220.15	NonCancerAcute	1.07E-01	1.07E-01	0.1067
7863	BCKGRND	374835.9	3861220.15	NonCancerAcute	1.07E-01	1.07E-01	0.1067
10425	SR19	377754	3858853.59	NonCancerAcute	1.07E-01	1.07E-01	0.1067
7285	BCKGRND	375235.9	3860520.15	NonCancerAcute	1.07E-01	1.07E-01	0.1067
7537	BCKGRND	377235.9	3860820.15	NonCancerAcute	1.07E-01	1.07E-01	0.1066
7452	BCKGRND	375135.9	3860720.15	NonCancerAcute	1.07E-01	1.07E-01	0.1066
10402	SR19	377794	3858753.59	NonCancerAcute	1.07E-01	1.07E-01	0.1066
8167	BCKGRND	375235.9	3861520.15	NonCancerAcute	1.07E-01	1.07E-01	0.1066
7615	BCKGRND	377235.9	3860920.15	NonCancerAcute	1.07E-01	1.07E-01	0.1066
10424	SR19	377834	3858833.59	NonCancerAcute	1.07E-01	1.07E-01	0.1066
6413	BCKGRND	376435.9	3859320.15	NonCancerAcute	1.06E-01	1.06E-01	0.1064
10401	SR19	377774	3858753.59	NonCancerAcute	1.06E-01	1.06E-01	0.1064
10408	SR19	377814	3858773.59	NonCancerAcute	1.06E-01	1.06E-01	0.1063
7762	BCKGRND	374535.9	3861120.15	NonCancerAcute	1.06E-01	1.06E-01	0.1063
10420	SR19	377754	3858833.59	NonCancerAcute	1.06E-01	1.06E-01	0.1063
7876	BCKGRND	376135.9	3861220.15	NonCancerAcute	1.06E-01	1.06E-01	0.1062
7457	BCKGRND	377235.9	3860720.15	NonCancerAcute	1.06E-01	1.06E-01	0.1062
10397	SR19	377794	3858733.59	NonCancerAcute	1.06E-01	1.06E-01	0.1062
6406	BCKGRND	375735.9	3859320.15	NonCancerAcute	1.06E-01	1.06E-01	0.1061
7787	BCKGRND	377235.9	3861120.15	NonCancerAcute	1.06E-01	1.06E-01	0.1060
10396	SR19	377774	3858733.59	NonCancerAcute	1.06E-01	1.06E-01	0.1060
10403	SR19	377814	3858753.59	NonCancerAcute	1.06E-01	1.06E-01	0.1060
10415	SR19	377754	3858813.59	NonCancerAcute	1.06E-01	1.06E-01	0.1060
7786	BCKGRND	377135.9	3861120.15	NonCancerAcute	1.06E-01	1.06E-01	0.1060
7693	BCKGRND	377235.9	3861020.15	NonCancerAcute	1.06E-01	1.06E-01	0.1059
10419	SR19	377834	3858813.59	NonCancerAcute	1.06E-01	1.06E-01	0.1058
7975	BCKGRND	376035.9	3861320.15	NonCancerAcute	1.06E-01	1.06E-01	0.1058
7531	BCKGRND	375035.9	3860820.15	NonCancerAcute	1.06E-01	1.06E-01	0.1057
10414	SR19	377834	3858793.59	NonCancerAcute	1.06E-01	1.06E-01	0.1057
10398	SR19	377814	3858733.59	NonCancerAcute	1.06E-01	1.06E-01	0.1055
10410	SR19	377754	3858793.59	NonCancerAcute	1.05E-01	1.05E-01	0.1055
10409	SR19	377834	3858773.59	NonCancerAcute	1.05E-01	1.05E-01	0.1053
10405	SR19	377754	3858773.59	NonCancerAcute	1.05E-01	1.05E-01	0.1052
7781	BCKGRND	376635.9	3861120.15	NonCancerAcute	1.05E-01	1.05E-01	0.1051
8170	BCKGRND	375535.9	3861520.15	NonCancerAcute	1.05E-01	1.05E-01	0.1050
6343	BCKGRND	377835.9	3859220.15	NonCancerAcute	1.05E-01	1.05E-01	0.1050
6412	BCKGRND	376335.9	3859320.15	NonCancerAcute	1.05E-01	1.05E-01	0.1050
8074	BCKGRND	375935.9	3861420.15	NonCancerAcute	1.05E-01	1.05E-01	0.1049
6407	BCKGRND	375835.9	3859320.15	NonCancerAcute	1.05E-01	1.05E-01	0.1049
10400	SR19	377754	3858753.59	NonCancerAcute	1.05E-01	1.05E-01	0.1048
10404	SR19	377834	3858753.59	NonCancerAcute	1.05E-01	1.05E-01	0.1048
6423	BCKGRND	377435.9	3859320.15	NonCancerAcute	1.05E-01	1.05E-01	0.1048
6707	BCKGRND	377235.9	3859720.15	NonCancerAcute	1.05E-01	1.05E-01	0.1047
10395	SR19	377754	3858733.59	NonCancerAcute	1.05E-01	1.05E-01	0.1047
6408	BCKGRND	375935.9	3859320.15	NonCancerAcute	1.05E-01	1.05E-01	0.1046
10399	SR19	377834	3858733.59	NonCancerAcute	1.04E-01	1.04E-01	0.1045
7785	BCKGRND	377035.9	3861120.15	NonCancerAcute	1.04E-01	1.04E-01	0.1044
7368	BCKGRND	375135.9	3860620.15	NonCancerAcute	1.04E-01	1.04E-01	0.1041
6340	BCKGRND	377235.9	3859220.15	NonCancerAcute	1.04E-01	1.04E-01	0.1041
6409	BCKGRND	376035.9	3859320.15	NonCancerAcute	1.04E-01	1.04E-01	0.1040
8171	BCKGRND	375635.9	3861520.15	NonCancerAcute	1.04E-01	1.04E-01	0.1040
7451	BCKGRND	375035.9	3860720.15	NonCancerAcute	1.04E-01	1.04E-01	0.1038
7530	BCKGRND	374935.9	3860820.15	NonCancerAcute	1.04E-01	1.04E-01	0.1037
6411	BCKGRND	376235.9	3859320.15	NonCancerAcute	1.04E-01	1.04E-01	0.1037
8064	BCKGRND	374935.9	3861420.15	NonCancerAcute	1.04E-01	1.04E-01	0.1036
6980	BCKGRND	375235.9	3860120.15	NonCancerAcute	1.04E-01	1.04E-01	0.1035
6341	BCKGRND	377335.9	3859220.15	NonCancerAcute	1.03E-01	1.03E-01	0.1035
6914	BCKGRND	376835.9	3860020.15	NonCancerAcute	1.03E-01	1.03E-01	0.1035
8172	BCKGRND	375735.9	3861520.15	NonCancerAcute	1.03E-01	1.03E-01	0.1033
6339	BCKGRND	377135.9	3859220.15	NonCancerAcute	1.03E-01	1.03E-01	0.1032
6483	BCKGRND	375335.9	3859420.15	NonCancerAcute	1.03E-01	1.03E-01	0.1030
6410	BCKGRND	376135.9	3859320.15	NonCancerAcute	1.03E-01	1.03E-01	0.1030
8173	BCKGRND	375835.9	3861520.15	NonCancerAcute	1.03E-01	1.03E-01	0.1028
7201	BCKGRND	375235.9	3860420.15	NonCancerAcute	1.03E-01	1.03E-01	0.1028
6504	BCKGRND	377435.9	3859420.15	NonCancerAcute	1.03E-01	1.03E-01	0.1027
7782	BCKGRND	376735.9	3861120.15	NonCancerAcute	1.03E-01	1.03E-01	0.1027
7377	BCKGRND	377235.9	3860620.15	NonCancerAcute	1.03E-01	1.03E-01	0.1026
6338	BCKGRND	377035.9	3859220.15	NonCancerAcute	1.03E-01	1.03E-01	0.1026
7877	BCKGRND	376235.9	3861220.15	NonCancerAcute	1.03E-01	1.03E-01	0.1025
7878	BCKGRND	376335.9	3861220.15	NonCancerAcute	1.03E-01	1.03E-01	0.1025
8168	BCKGRND	375335.9	3861520.15	NonCancerAcute	1.02E-01	1.02E-01	0.1023
6839	BCKGRND	375135.9	3859920.15	NonCancerAcute	1.02E-01	1.02E-01	0.1023
8075	BCKGRND	376035.9	3861420.15	NonCancerAcute	1.02E-01	1.02E-01	0.1022
7784	BCKGRND	376935.9	3861120.15	NonCancerAcute	1.02E-01	1.02E-01	0.1021
7879	BCKGRND	376435.9	3861220.15	NonCancerAcute	1.02E-01	1.02E-01	0.1020
7607	BCKGRND	374635.9	3860920.15	NonCancerAcute	1.02E-01	1.02E-01	0.1020
7976	BCKGRND	376135.9	3861320.15	NonCancerAcute	1.02E-01	1.02E-01	0.1020
6776	BCKGRND	377235.9	3859820.15	NonCancerAcute	1.02E-01	1.02E-01	0.1019
6337	BCKGRND	376935.9	3859220.15	NonCancerAcute	1.02E-01	1.02E-01	0.1018
6342	BCKGRND	377435.9	3859220.15	NonCancerAcute	1.02E-01	1.02E-01	0.1018
7683	BCKGRND	374435.9	3861020.15	NonCancerAcute	1.02E-01	1.02E-01	0.1018
5861	BCKGRND	377835.9	3858620.15	NonCancerAcute	1.02E-01	1.02E-01	0.1016
6639	BCKGRND	377335.9	3859620.15	NonCancerAcute	1.02E-01	1.02E-01	0.1015
8174	BCKGRND	375935.9	3861520.15	NonCancerAcute	1.01E-01	1.01E-01	0.1014
7880	BCKGRND	376535.9	3861220.15	NonCancerAcute	1.01E-01	1.01E-01	0.1014
7121	BCKGRND	375235.9	3860320.15	NonCancerAcute	1.01E-01	1.01E-01	0.1011

8169	BCKGRND	375435.9	3861520.15	NonCancerAcute	1.01E-01	1.01E-01	0.1010
6909	BCKGRND	375135.9	3860020.15	NonCancerAcute	1.01E-01	1.01E-01	0.1010
6336	BCKGRND	376835.9	3859220.15	NonCancerAcute	1.01E-01	1.01E-01	0.1010
7529	BCKGRND	374835.9	3860820.15	NonCancerAcute	1.01E-01	1.01E-01	0.1009
6565	BCKGRND	375335.9	3859520.15	NonCancerAcute	1.01E-01	1.01E-01	0.1008
7284	BCKGRND	375135.9	3860520.15	NonCancerAcute	1.00E-01	1.00E-01	0.1005
7783	BCKGRND	376835.9	3861120.15	NonCancerAcute	1.00E-01	1.00E-01	0.1005
6771	BCKGRND	375135.9	3859820.15	NonCancerAcute	1.00E-01	1.00E-01	0.1004
7450	BCKGRND	374935.9	3860720.15	NonCancerAcute	1.00E-01	1.00E-01	0.1004
6322	BCKGRND	375435.9	3859220.15	NonCancerAcute	1.00E-01	1.00E-01	0.1004
7293	BCKGRND	377235.9	3860520.15	NonCancerAcute	1.00E-01	1.00E-01	0.1004
7761	BCKGRND	374435.9	3861120.15	NonCancerAcute	1.00E-01	1.00E-01	0.1003
7881	BCKGRND	376635.9	3861220.15	NonCancerAcute	1.00E-01	1.00E-01	0.1002
6335	BCKGRND	376735.9	3859220.15	NonCancerAcute	1.00E-01	1.00E-01	0.1001
7367	BCKGRND	375035.9	3860620.15	NonCancerAcute	1.00E-01	1.00E-01	0.1001
6110	BCKGRND	377935.9	3858920.15	NonCancerAcute	1.00E-01	1.00E-01	0.1000
6402	BCKGRND	375335.9	3859320.15	NonCancerAcute	9.98E-02	9.98E-02	0.0998
6186	BCKGRND	377935.9	3859020.15	NonCancerAcute	9.98E-02	9.98E-02	0.0998
6323	BCKGRND	375535.9	3859220.15	NonCancerAcute	9.97E-02	9.97E-02	0.0997
6703	BCKGRND	375235.9	3859720.15	NonCancerAcute	9.97E-02	9.97E-02	0.0997
8164	BCKGRND	374935.9	3861520.15	NonCancerAcute	9.96E-02	9.96E-02	0.0996
6635	BCKGRND	375335.9	3859620.15	NonCancerAcute	9.94E-02	9.94E-02	0.0994
6424	BCKGRND	377835.9	3859320.15	NonCancerAcute	9.93E-02	9.93E-02	0.0993
6034	BCKGRND	377935.9	3858820.15	NonCancerAcute	9.92E-02	9.92E-02	0.0992
7051	BCKGRND	375235.9	3860220.15	NonCancerAcute	9.92E-02	9.92E-02	0.0992
6334	BCKGRND	376635.9	3859220.15	NonCancerAcute	9.91E-02	9.91E-02	0.0991
6846	BCKGRND	377235.9	3859920.15	NonCancerAcute	9.91E-02	9.91E-02	0.0991
8076	BCKGRND	376135.9	3861420.15	NonCancerAcute	9.90E-02	9.90E-02	0.0990
8175	BCKGRND	376035.9	3861520.15	NonCancerAcute	9.88E-02	9.88E-02	0.0988
7963	BCKGRND	374835.9	3861320.15	NonCancerAcute	9.87E-02	9.87E-02	0.0987
6263	BCKGRND	377935.9	3859120.15	NonCancerAcute	9.86E-02	9.86E-02	0.0986
6324	BCKGRND	375635.9	3859220.15	NonCancerAcute	9.86E-02	9.86E-02	0.0986
7882	BCKGRND	376735.9	3861220.15	NonCancerAcute	9.83E-02	9.83E-02	0.0983
6333	BCKGRND	376535.9	3859220.15	NonCancerAcute	9.83E-02	9.83E-02	0.0983
7616	BCKGRND	377335.9	3860920.15	NonCancerAcute	9.82E-02	9.82E-02	0.0982
6325	BCKGRND	375735.9	3859220.15	NonCancerAcute	9.82E-02	9.82E-02	0.0982
7538	BCKGRND	377335.9	3860820.15	NonCancerAcute	9.81E-02	9.81E-02	0.0981
7528	BCKGRND	374735.9	3860820.15	NonCancerAcute	9.81E-02	9.81E-02	0.0981
6332	BCKGRND	376435.9	3859220.15	NonCancerAcute	9.78E-02	9.78E-02	0.0978
7458	BCKGRND	377335.9	3860720.15	NonCancerAcute	9.78E-02	9.78E-02	0.0978
6979	BCKGRND	375135.9	3860120.15	NonCancerAcute	9.76E-02	9.76E-02	0.0976
5958	BCKGRND	377935.9	3858720.15	NonCancerAcute	9.76E-02	9.76E-02	0.0976
7694	BCKGRND	377335.9	3861020.15	NonCancerAcute	9.75E-02	9.75E-02	0.0975
7862	BCKGRND	374735.9	3861220.15	NonCancerAcute	9.74E-02	9.74E-02	0.0974
6326	BCKGRND	375835.9	3859220.15	NonCancerAcute	9.73E-02	9.73E-02	0.0973
6327	BCKGRND	375935.9	3859220.15	NonCancerAcute	9.72E-02	9.72E-02	0.0972
7200	BCKGRND	375135.9	3860420.15	NonCancerAcute	9.72E-02	9.72E-02	0.0972
7977	BCKGRND	376235.9	3861320.15	NonCancerAcute	9.71E-02	9.71E-02	0.0971
7449	BCKGRND	374835.9	3860720.15	NonCancerAcute	9.70E-02	9.70E-02	0.0970
7788	BCKGRND	377335.9	3861120.15	NonCancerAcute	9.66E-02	9.66E-02	0.0966
6570	BCKGRND	377435.9	3859520.15	NonCancerAcute	9.64E-02	9.64E-02	0.0964
6838	BCKGRND	375035.9	3859920.15	NonCancerAcute	9.64E-02	9.64E-02	0.0964
6328	BCKGRND	376035.9	3859220.15	NonCancerAcute	9.63E-02	9.63E-02	0.0963
6321	BCKGRND	375335.9	3859220.15	NonCancerAcute	9.62E-02	9.62E-02	0.0962
6331	BCKGRND	376335.9	3859220.15	NonCancerAcute	9.62E-02	9.62E-02	0.0962
6260	BCKGRND	377335.9	3859120.15	NonCancerAcute	9.61E-02	9.61E-02	0.0961
7606	BCKGRND	374535.9	3860920.15	NonCancerAcute	9.61E-02	9.61E-02	0.0961
8272	BCKGRND	375735.9	3861620.15	NonCancerAcute	9.61E-02	9.61E-02	0.0961
6845	BCKGRND	376935.9	3859920.15	NonCancerAcute	9.61E-02	9.61E-02	0.0961
6344	BCKGRND	377935.9	3859220.15	NonCancerAcute	9.61E-02	9.61E-02	0.0961
8063	BCKGRND	374835.9	3861420.15	NonCancerAcute	9.61E-02	9.61E-02	0.0961
7366	BCKGRND	374935.9	3860620.15	NonCancerAcute	9.58E-02	9.58E-02	0.0958
8274	BCKGRND	375935.9	3861620.15	NonCancerAcute	9.58E-02	9.58E-02	0.0958
5862	BCKGRND	377935.9	3858620.15	NonCancerAcute	9.57E-02	9.57E-02	0.0957
6908	BCKGRND	375035.9	3860020.15	NonCancerAcute	9.56E-02	9.56E-02	0.0956
8273	BCKGRND	375835.9	3861620.15	NonCancerAcute	9.56E-02	9.56E-02	0.0956
6259	BCKGRND	377235.9	3859120.15	NonCancerAcute	9.54E-02	9.54E-02	0.0954
7883	BCKGRND	376835.9	3861220.15	NonCancerAcute	9.53E-02	9.53E-02	0.0953
6330	BCKGRND	376235.9	3859220.15	NonCancerAcute	9.53E-02	9.53E-02	0.0953
6261	BCKGRND	377435.9	3859120.15	NonCancerAcute	9.52E-02	9.52E-02	0.0952
7978	BCKGRND	376335.9	3861320.15	NonCancerAcute	9.51E-02	9.51E-02	0.0951
8176	BCKGRND	376135.9	3861520.15	NonCancerAcute	9.51E-02	9.51E-02	0.0951
6329	BCKGRND	376135.9	3859220.15	NonCancerAcute	9.51E-02	9.51E-02	0.0951
6258	BCKGRND	377135.9	3859120.15	NonCancerAcute	9.51E-02	9.51E-02	0.0951
7283	BCKGRND	375035.9	3860520.15	NonCancerAcute	9.50E-02	9.50E-02	0.0950
7378	BCKGRND	377335.9	3860620.15	NonCancerAcute	9.49E-02	9.49E-02	0.0949
8275	BCKGRND	376035.9	3861620.15	NonCancerAcute	9.48E-02	9.48E-02	0.0948
7120	BCKGRND	375135.9	3860320.15	NonCancerAcute	9.46E-02	9.46E-02	0.0946
7527	BCKGRND	374635.9	3860820.15	NonCancerAcute	9.46E-02	9.46E-02	0.0946
6257	BCKGRND	377035.9	3859120.15	NonCancerAcute	9.45E-02	9.45E-02	0.0945
6401	BCKGRND	375235.9	3859320.15	NonCancerAcute	9.45E-02	9.45E-02	0.0945
7979	BCKGRND	376435.9	3861320.15	NonCancerAcute	9.44E-02	9.44E-02	0.0944
7448	BCKGRND	374735.9	3860720.15	NonCancerAcute	9.43E-02	9.43E-02	0.0943
7682	BCKGRND	374335.9	3861020.15	NonCancerAcute	9.42E-02	9.42E-02	0.0942
6708	BCKGRND	377335.9	3859720.15	NonCancerAcute	9.41E-02	9.41E-02	0.0941
6256	BCKGRND	376935.9	3859120.15	NonCancerAcute	9.39E-02	9.39E-02	0.0939
6770	BCKGRND	375035.9	3859820.15	NonCancerAcute	9.38E-02	9.38E-02	0.0938

5860	BCKGRND	377735.9	3858620.15	NonCancerAcute	9.36E-02	9.36E-02	0.0936
7760	BCKGRND	374335.9	3861120.15	NonCancerAcute	9.36E-02	9.36E-02	0.0936
7050	BCKGRND	375135.9	3860220.15	NonCancerAcute	9.36E-02	9.36E-02	0.0936
6777	BCKGRND	377335.9	3859820.15	NonCancerAcute	9.36E-02	9.36E-02	0.0936
6482	BCKGRND	375235.9	3859420.15	NonCancerAcute	9.35E-02	9.35E-02	0.0935
7980	BCKGRND	376535.9	3861320.15	NonCancerAcute	9.34E-02	9.34E-02	0.0934
6984	BCKGRND	376835.9	3860120.15	NonCancerAcute	9.34E-02	9.34E-02	0.0934
8265	BCKGRND	375035.9	3861620.15	NonCancerAcute	9.33E-02	9.33E-02	0.0933
6255	BCKGRND	376835.9	3859120.15	NonCancerAcute	9.32E-02	9.32E-02	0.0932
8077	BCKGRND	376235.9	3861420.15	NonCancerAcute	9.31E-02	9.31E-02	0.0931
7209	BCKGRND	377235.9	3860420.15	NonCancerAcute	9.31E-02	9.31E-02	0.0931
6241	BCKGRND	375435.9	3859120.15	NonCancerAcute	9.31E-02	9.31E-02	0.0931
6111	BCKGRND	378035.9	3858920.15	NonCancerAcute	9.29E-02	9.29E-02	0.0929
7884	BCKGRND	376935.9	3861220.15	NonCancerAcute	9.28E-02	9.28E-02	0.0928
5762	BCKGRND	377935.9	3858520.15	NonCancerAcute	9.28E-02	9.28E-02	0.0928
6035	BCKGRND	378035.9	3858820.15	NonCancerAcute	9.27E-02	9.27E-02	0.0927
6978	BCKGRND	375035.9	3860120.15	NonCancerAcute	9.26E-02	9.26E-02	0.0926
6242	BCKGRND	375535.9	3859120.15	NonCancerAcute	9.25E-02	9.25E-02	0.0925
7981	BCKGRND	376635.9	3861320.15	NonCancerAcute	9.24E-02	9.24E-02	0.0924
6254	BCKGRND	376735.9	3859120.15	NonCancerAcute	9.24E-02	9.24E-02	0.0924
6187	BCKGRND	378035.9	3859020.15	NonCancerAcute	9.22E-02	9.22E-02	0.0922
8276	BCKGRND	376135.9	3861620.15	NonCancerAcute	9.21E-02	9.21E-02	0.0921
7365	BCKGRND	374835.9	3860620.15	NonCancerAcute	9.21E-02	9.21E-02	0.0921
7199	BCKGRND	375035.9	3860420.15	NonCancerAcute	9.21E-02	9.21E-02	0.0921
6634	BCKGRND	375235.9	3859620.15	NonCancerAcute	9.20E-02	9.20E-02	0.0920
7887	BCKGRND	377235.9	3861220.15	NonCancerAcute	9.20E-02	9.20E-02	0.0920
6243	BCKGRND	375635.9	3859120.15	NonCancerAcute	9.19E-02	9.19E-02	0.0919
5959	BCKGRND	378035.9	3858720.15	NonCancerAcute	9.19E-02	9.19E-02	0.0919
6253	BCKGRND	376635.9	3859120.15	NonCancerAcute	9.16E-02	9.16E-02	0.0916
7861	BCKGRND	374635.9	3861220.15	NonCancerAcute	9.15E-02	9.15E-02	0.0915
8270	BCKGRND	375535.9	3861620.15	NonCancerAcute	9.14E-02	9.14E-02	0.0914
7282	BCKGRND	374935.9	3860520.15	NonCancerAcute	9.14E-02	9.14E-02	0.0914
6252	BCKGRND	376535.9	3859120.15	NonCancerAcute	9.13E-02	9.13E-02	0.0913
6837	BCKGRND	374935.9	3859920.15	NonCancerAcute	9.12E-02	9.12E-02	0.0912
6907	BCKGRND	374935.9	3860020.15	NonCancerAcute	9.12E-02	9.12E-02	0.0912
6244	BCKGRND	375735.9	3859120.15	NonCancerAcute	9.12E-02	9.12E-02	0.0912
7888	BCKGRND	377335.9	3861220.15	NonCancerAcute	9.11E-02	9.11E-02	0.0911
8266	BCKGRND	375135.9	3861620.15	NonCancerAcute	9.11E-02	9.11E-02	0.0911
6847	BCKGRND	377335.9	3859920.15	NonCancerAcute	9.11E-02	9.11E-02	0.0911
8271	BCKGRND	375635.9	3861620.15	NonCancerAcute	9.10E-02	9.10E-02	0.0910
7982	BCKGRND	376735.9	3861320.15	NonCancerAcute	9.10E-02	9.10E-02	0.0910
7605	BCKGRND	374435.9	3860920.15	NonCancerAcute	9.10E-02	9.10E-02	0.0910
6240	BCKGRND	375335.9	3859120.15	NonCancerAcute	9.10E-02	9.10E-02	0.0910
7886	BCKGRND	377135.9	3861220.15	NonCancerAcute	9.09E-02	9.09E-02	0.0909
6245	BCKGRND	375835.9	3859120.15	NonCancerAcute	9.09E-02	9.09E-02	0.0909
6702	BCKGRND	375135.9	3859720.15	NonCancerAcute	9.09E-02	9.09E-02	0.0909
8264	BCKGRND	374935.9	3861620.15	NonCancerAcute	9.09E-02	9.09E-02	0.0909
6264	BCKGRND	378035.9	3859120.15	NonCancerAcute	9.08E-02	9.08E-02	0.0908
6564	BCKGRND	375235.9	3859520.15	NonCancerAcute	9.08E-02	9.08E-02	0.0908
7055	BCKGRND	376835.9	3860220.15	NonCancerAcute	9.08E-02	9.08E-02	0.0908
6246	BCKGRND	375935.9	3859120.15	NonCancerAcute	9.07E-02	9.07E-02	0.0907
7364	BCKGRND	374735.9	3860620.15	NonCancerAcute	9.07E-02	9.07E-02	0.0907
7885	BCKGRND	377035.9	3861220.15	NonCancerAcute	9.06E-02	9.06E-02	0.0906
8078	BCKGRND	376335.9	3861420.15	NonCancerAcute	9.06E-02	9.06E-02	0.0906
7526	BCKGRND	374535.9	3860820.15	NonCancerAcute	9.05E-02	9.05E-02	0.0905
8375	BCKGRND	376035.9	3861720.15	NonCancerAcute	9.03E-02	9.03E-02	0.0903
7447	BCKGRND	374635.9	3860720.15	NonCancerAcute	9.03E-02	9.03E-02	0.0903
5863	BCKGRND	378035.9	3858620.15	NonCancerAcute	9.03E-02	9.03E-02	0.0903
8374	BCKGRND	375935.9	3861720.15	NonCancerAcute	9.02E-02	9.02E-02	0.0902
6251	BCKGRND	376435.9	3859120.15	NonCancerAcute	9.01E-02	9.01E-02	0.0901
6915	BCKGRND	376935.9	3860020.15	NonCancerAcute	9.00E-02	9.00E-02	0.0900
7539	BCKGRND	377435.9	3860820.15	NonCancerAcute	9.00E-02	9.00E-02	0.0900
7617	BCKGRND	377435.9	3860920.15	NonCancerAcute	9.00E-02	9.00E-02	0.0900
6320	BCKGRND	375235.9	3859220.15	NonCancerAcute	8.98E-02	8.98E-02	0.0898
7294	BCKGRND	377335.9	3860520.15	NonCancerAcute	8.98E-02	8.98E-02	0.0898
8373	BCKGRND	375835.9	3861720.15	NonCancerAcute	8.97E-02	8.97E-02	0.0897
6247	BCKGRND	376035.9	3859120.15	NonCancerAcute	8.96E-02	8.96E-02	0.0896
7119	BCKGRND	375035.9	3860320.15	NonCancerAcute	8.96E-02	8.96E-02	0.0896
6185	BCKGRND	377435.9	3859020.15	NonCancerAcute	8.95E-02	8.95E-02	0.0895
7459	BCKGRND	377435.9	3860720.15	NonCancerAcute	8.95E-02	8.95E-02	0.0895
7695	BCKGRND	377435.9	3861020.15	NonCancerAcute	8.94E-02	8.94E-02	0.0894
8269	BCKGRND	375435.9	3861620.15	NonCancerAcute	8.94E-02	8.94E-02	0.0894
8079	BCKGRND	376435.9	3861420.15	NonCancerAcute	8.94E-02	8.94E-02	0.0894
8177	BCKGRND	376235.9	3861520.15	NonCancerAcute	8.93E-02	8.93E-02	0.0893
6505	BCKGRND	377835.9	3859420.15	NonCancerAcute	8.92E-02	8.92E-02	0.0892
6250	BCKGRND	376335.9	3859120.15	NonCancerAcute	8.92E-02	8.92E-02	0.0892
8376	BCKGRND	376135.9	3861720.15	NonCancerAcute	8.91E-02	8.91E-02	0.0891
7049	BCKGRND	375035.9	3860220.15	NonCancerAcute	8.90E-02	8.90E-02	0.0890
6184	BCKGRND	377335.9	3859020.15	NonCancerAcute	8.89E-02	8.89E-02	0.0889
6640	BCKGRND	377435.9	3859620.15	NonCancerAcute	8.89E-02	8.89E-02	0.0889
8080	BCKGRND	376535.9	3861420.15	NonCancerAcute	8.88E-02	8.88E-02	0.0888
6183	BCKGRND	377235.9	3859020.15	NonCancerAcute	8.87E-02	8.87E-02	0.0887
6249	BCKGRND	376235.9	3859120.15	NonCancerAcute	8.87E-02	8.87E-02	0.0887
5761	BCKGRND	377835.9	3858520.15	NonCancerAcute	8.87E-02	8.87E-02	0.0887
8267	BCKGRND	375235.9	3861620.15	NonCancerAcute	8.87E-02	8.87E-02	0.0887
5763	BCKGRND	378035.9	3858520.15	NonCancerAcute	8.86E-02	8.86E-02	0.0886
6248	BCKGRND	376135.9	3859120.15	NonCancerAcute	8.86E-02	8.86E-02	0.0886

6977	BCKGRND	374935.9	3860120.15	NonCancerAcute	8.86E-02	8.86E-02	0.0886
8178	BCKGRND	376335.9	3861520.15	NonCancerAcute	8.86E-02	8.86E-02	0.0886
7759	BCKGRND	374235.9	3861120.15	NonCancerAcute	8.86E-02	8.86E-02	0.0886
7983	BCKGRND	376835.9	3861320.15	NonCancerAcute	8.85E-02	8.85E-02	0.0885
7681	BCKGRND	374235.9	3861020.15	NonCancerAcute	8.84E-02	8.84E-02	0.0884
6182	BCKGRND	377135.9	3859020.15	NonCancerAcute	8.84E-02	8.84E-02	0.0884
7281	BCKGRND	374835.9	3860520.15	NonCancerAcute	8.83E-02	8.83E-02	0.0883
7789	BCKGRND	377435.9	3861120.15	NonCancerAcute	8.83E-02	8.83E-02	0.0883
8163	BCKGRND	374835.9	3861520.15	NonCancerAcute	8.83E-02	8.83E-02	0.0883
7198	BCKGRND	374935.9	3860420.15	NonCancerAcute	8.83E-02	8.83E-02	0.0883
8081	BCKGRND	376635.9	3861420.15	NonCancerAcute	8.82E-02	8.82E-02	0.0882
6917	BCKGRND	377235.9	3860020.15	NonCancerAcute	8.82E-02	8.82E-02	0.0882
6769	BCKGRND	374935.9	3859820.15	NonCancerAcute	8.80E-02	8.80E-02	0.0880
8268	BCKGRND	375335.9	3861620.15	NonCancerAcute	8.79E-02	8.79E-02	0.0879
6181	BCKGRND	377035.9	3859020.15	NonCancerAcute	8.79E-02	8.79E-02	0.0879
7962	BCKGRND	374735.9	3861320.15	NonCancerAcute	8.78E-02	8.78E-02	0.0878
7205	BCKGRND	376435.9	3860420.15	NonCancerAcute	8.77E-02	8.77E-02	0.0877
7363	BCKGRND	374635.9	3860620.15	NonCancerAcute	8.75E-02	8.75E-02	0.0875
8277	BCKGRND	376235.9	3861620.15	NonCancerAcute	8.75E-02	8.75E-02	0.0875
6239	BCKGRND	375235.9	3859120.15	NonCancerAcute	8.74E-02	8.74E-02	0.0874
6400	BCKGRND	375135.9	3859320.15	NonCancerAcute	8.74E-02	8.74E-02	0.0874
6906	BCKGRND	374835.9	3860020.15	NonCancerAcute	8.74E-02	8.74E-02	0.0874
6180	BCKGRND	376935.9	3859020.15	NonCancerAcute	8.73E-02	8.73E-02	0.0873
7125	BCKGRND	377235.9	3860320.15	NonCancerAcute	8.72E-02	8.72E-02	0.0872
6165	BCKGRND	375435.9	3859020.15	NonCancerAcute	8.71E-02	8.71E-02	0.0871
7446	BCKGRND	374535.9	3860720.15	NonCancerAcute	8.71E-02	8.71E-02	0.0871
6036	BCKGRND	378135.9	3858820.15	NonCancerAcute	8.70E-02	8.70E-02	0.0870
6836	BCKGRND	374835.9	3859920.15	NonCancerAcute	8.70E-02	8.70E-02	0.0870
7379	BCKGRND	377435.9	3860620.15	NonCancerAcute	8.70E-02	8.70E-02	0.0870
8062	BCKGRND	374735.9	3861420.15	NonCancerAcute	8.69E-02	8.69E-02	0.0869
6179	BCKGRND	376835.9	3859020.15	NonCancerAcute	8.68E-02	8.68E-02	0.0868
8082	BCKGRND	376735.9	3861420.15	NonCancerAcute	8.68E-02	8.68E-02	0.0868
6164	BCKGRND	375335.9	3859020.15	NonCancerAcute	8.68E-02	8.68E-02	0.0868
6112	BCKGRND	378135.9	3858920.15	NonCancerAcute	8.68E-02	8.68E-02	0.0868
6319	BCKGRND	375135.9	3859220.15	NonCancerAcute	8.67E-02	8.67E-02	0.0867
5960	BCKGRND	378135.9	3858720.15	NonCancerAcute	8.66E-02	8.66E-02	0.0866
8278	BCKGRND	376335.9	3861620.15	NonCancerAcute	8.66E-02	8.66E-02	0.0866
6166	BCKGRND	375535.9	3859020.15	NonCancerAcute	8.65E-02	8.65E-02	0.0865
6425	BCKGRND	377935.9	3859320.15	NonCancerAcute	8.65E-02	8.65E-02	0.0865
7280	BCKGRND	374735.9	3860520.15	NonCancerAcute	8.64E-02	8.64E-02	0.0864
6709	BCKGRND	377435.9	3859720.15	NonCancerAcute	8.64E-02	8.64E-02	0.0864
7604	BCKGRND	374335.9	3860920.15	NonCancerAcute	8.63E-02	8.63E-02	0.0863
6167	BCKGRND	375635.9	3859020.15	NonCancerAcute	8.62E-02	8.62E-02	0.0862
6178	BCKGRND	376735.9	3859020.15	NonCancerAcute	8.62E-02	8.62E-02	0.0862
6571	BCKGRND	377535.9	3859520.15	NonCancerAcute	8.60E-02	8.60E-02	0.0860
7525	BCKGRND	374435.9	3860820.15	NonCancerAcute	8.60E-02	8.60E-02	0.0860
5864	BCKGRND	378135.9	3858620.15	NonCancerAcute	8.60E-02	8.60E-02	0.0860
7860	BCKGRND	374535.9	3861220.15	NonCancerAcute	8.59E-02	8.59E-02	0.0859
7889	BCKGRND	377435.9	3861220.15	NonCancerAcute	8.59E-02	8.59E-02	0.0859
8382	BCKGRND	376735.9	3861720.15	NonCancerAcute	8.59E-02	8.59E-02	0.0859
8383	BCKGRND	376835.9	3861720.15	NonCancerAcute	8.58E-02	8.58E-02	0.0858
6778	BCKGRND	377435.9	3859820.15	NonCancerAcute	8.58E-02	8.58E-02	0.0858
8372	BCKGRND	375735.9	3861720.15	NonCancerAcute	8.57E-02	8.57E-02	0.0857
6188	BCKGRND	378135.9	3859020.15	NonCancerAcute	8.57E-02	8.57E-02	0.0857
6633	BCKGRND	375135.9	3859620.15	NonCancerAcute	8.57E-02	8.57E-02	0.0857
8181	BCKGRND	376635.9	3861520.15	NonCancerAcute	8.57E-02	8.57E-02	0.0857
6177	BCKGRND	376635.9	3859020.15	NonCancerAcute	8.57E-02	8.57E-02	0.0857
6481	BCKGRND	375135.9	3859420.15	NonCancerAcute	8.57E-02	8.57E-02	0.0857
5663	BCKGRND	378035.9	3858420.15	NonCancerAcute	8.56E-02	8.56E-02	0.0856
7984	BCKGRND	376935.9	3861320.15	NonCancerAcute	8.55E-02	8.55E-02	0.0855
8179	BCKGRND	376435.9	3861520.15	NonCancerAcute	8.55E-02	8.55E-02	0.0855
8475	BCKGRND	376035.9	3861820.15	NonCancerAcute	8.55E-02	8.55E-02	0.0855
6168	BCKGRND	375735.9	3859020.15	NonCancerAcute	8.55E-02	8.55E-02	0.0855
6169	BCKGRND	375835.9	3859020.15	NonCancerAcute	8.55E-02	8.55E-02	0.0855
6976	BCKGRND	374835.9	3860120.15	NonCancerAcute	8.54E-02	8.54E-02	0.0854
8180	BCKGRND	376535.9	3861520.15	NonCancerAcute	8.53E-02	8.53E-02	0.0853
7118	BCKGRND	374935.9	3860320.15	NonCancerAcute	8.52E-02	8.52E-02	0.0852
6170	BCKGRND	375935.9	3859020.15	NonCancerAcute	8.52E-02	8.52E-02	0.0852
7048	BCKGRND	374935.9	3860220.15	NonCancerAcute	8.52E-02	8.52E-02	0.0852
7197	BCKGRND	374835.9	3860420.15	NonCancerAcute	8.52E-02	8.52E-02	0.0852
6176	BCKGRND	376535.9	3859020.15	NonCancerAcute	8.52E-02	8.52E-02	0.0852
7289	BCKGRND	376435.9	3860520.15	NonCancerAcute	8.51E-02	8.51E-02	0.0851
8377	BCKGRND	376235.9	3861720.15	NonCancerAcute	8.50E-02	8.50E-02	0.0850
8476	BCKGRND	376135.9	3861820.15	NonCancerAcute	8.50E-02	8.50E-02	0.0850
8474	BCKGRND	375935.9	3861820.15	NonCancerAcute	8.50E-02	8.50E-02	0.0850
8280	BCKGRND	376535.9	3861620.15	NonCancerAcute	8.48E-02	8.48E-02	0.0848
8281	BCKGRND	376635.9	3861620.15	NonCancerAcute	8.47E-02	8.47E-02	0.0847
6563	BCKGRND	375135.9	3859520.15	NonCancerAcute	8.44E-02	8.44E-02	0.0844
7362	BCKGRND	374535.9	3860620.15	NonCancerAcute	8.44E-02	8.44E-02	0.0844
7445	BCKGRND	374435.9	3860720.15	NonCancerAcute	8.44E-02	8.44E-02	0.0844
6163	BCKGRND	375235.9	3859020.15	NonCancerAcute	8.44E-02	8.44E-02	0.0844
7210	BCKGRND	377335.9	3860420.15	NonCancerAcute	8.44E-02	8.44E-02	0.0844
5764	BCKGRND	378135.9	3858520.15	NonCancerAcute	8.43E-02	8.43E-02	0.0843
6905	BCKGRND	374735.9	3860020.15	NonCancerAcute	8.43E-02	8.43E-02	0.0843
8384	BCKGRND	376935.9	3861720.15	NonCancerAcute	8.42E-02	8.42E-02	0.0842
8381	BCKGRND	376635.9	3861720.15	NonCancerAcute	8.42E-02	8.42E-02	0.0842
6345	BCKGRND	378035.9	3859220.15	NonCancerAcute	8.41E-02	8.41E-02	0.0841

6918	BCKGRND	377335.9	3860020.15	NonCancerAcute	8.40E-02	8.40E-02	0.0840
7758	BCKGRND	374135.9	3861120.15	NonCancerAcute	8.40E-02	8.40E-02	0.0840
8279	BCKGRND	376435.9	3861620.15	NonCancerAcute	8.40E-02	8.40E-02	0.0840
6171	BCKGRND	376035.9	3859020.15	NonCancerAcute	8.40E-02	8.40E-02	0.0840
8283	BCKGRND	376835.9	3861620.15	NonCancerAcute	8.39E-02	8.39E-02	0.0839
6175	BCKGRND	376435.9	3859020.15	NonCancerAcute	8.39E-02	8.39E-02	0.0839
8182	BCKGRND	376735.9	3861520.15	NonCancerAcute	8.39E-02	8.39E-02	0.0839
8282	BCKGRND	376735.9	3861620.15	NonCancerAcute	8.38E-02	8.38E-02	0.0838
8083	BCKGRND	376835.9	3861420.15	NonCancerAcute	8.37E-02	8.37E-02	0.0837
6848	BCKGRND	377435.9	3859920.15	NonCancerAcute	8.36E-02	8.36E-02	0.0836
8380	BCKGRND	376535.9	3861720.15	NonCancerAcute	8.36E-02	8.36E-02	0.0836
6108	BCKGRND	377335.9	3858920.15	NonCancerAcute	8.36E-02	8.36E-02	0.0836
7987	BCKGRND	377235.9	3861320.15	NonCancerAcute	8.36E-02	8.36E-02	0.0836
7279	BCKGRND	374635.9	3860520.15	NonCancerAcute	8.35E-02	8.35E-02	0.0835
7618	BCKGRND	377535.9	3860920.15	NonCancerAcute	8.34E-02	8.34E-02	0.0834
6109	BCKGRND	377435.9	3858920.15	NonCancerAcute	8.34E-02	8.34E-02	0.0834
6107	BCKGRND	377235.9	3858920.15	NonCancerAcute	8.34E-02	8.34E-02	0.0834
6174	BCKGRND	376335.9	3859020.15	NonCancerAcute	8.33E-02	8.33E-02	0.0833
7680	BCKGRND	374135.9	3861020.15	NonCancerAcute	8.33E-02	8.33E-02	0.0833
8379	BCKGRND	376435.9	3861720.15	NonCancerAcute	8.32E-02	8.32E-02	0.0832
7540	BCKGRND	377535.9	3860820.15	NonCancerAcute	8.32E-02	8.32E-02	0.0832
6835	BCKGRND	374735.9	3859920.15	NonCancerAcute	8.32E-02	8.32E-02	0.0832
8378	BCKGRND	376335.9	3861720.15	NonCancerAcute	8.32E-02	8.32E-02	0.0832
8263	BCKGRND	374835.9	3861620.15	NonCancerAcute	8.32E-02	8.32E-02	0.0832
6173	BCKGRND	376235.9	3859020.15	NonCancerAcute	8.31E-02	8.31E-02	0.0831
7985	BCKGRND	377035.9	3861320.15	NonCancerAcute	8.31E-02	8.31E-02	0.0831
6172	BCKGRND	376135.9	3859020.15	NonCancerAcute	8.31E-02	8.31E-02	0.0831
7295	BCKGRND	377435.9	3860520.15	NonCancerAcute	8.31E-02	8.31E-02	0.0831
7524	BCKGRND	374335.9	3860820.15	NonCancerAcute	8.31E-02	8.31E-02	0.0831
5662	BCKGRND	377935.9	3858420.15	NonCancerAcute	8.31E-02	8.31E-02	0.0831
6701	BCKGRND	375035.9	3859720.15	NonCancerAcute	8.30E-02	8.30E-02	0.0830
6106	BCKGRND	377135.9	3858920.15	NonCancerAcute	8.30E-02	8.30E-02	0.0830
6975	BCKGRND	374735.9	3860120.15	NonCancerAcute	8.30E-02	8.30E-02	0.0830
6916	BCKGRND	377135.9	3860020.15	NonCancerAcute	8.29E-02	8.29E-02	0.0829
8385	BCKGRND	377035.9	3861720.15	NonCancerAcute	8.29E-02	8.29E-02	0.0829
5664	BCKGRND	378135.9	3858420.15	NonCancerAcute	8.28E-02	8.28E-02	0.0828
6768	BCKGRND	374835.9	3859820.15	NonCancerAcute	8.28E-02	8.28E-02	0.0828
6238	BCKGRND	375135.9	3859120.15	NonCancerAcute	8.27E-02	8.27E-02	0.0827
6265	BCKGRND	378135.9	3859120.15	NonCancerAcute	8.27E-02	8.27E-02	0.0827
7196	BCKGRND	374735.9	3860420.15	NonCancerAcute	8.27E-02	8.27E-02	0.0827
7696	BCKGRND	377535.9	3861020.15	NonCancerAcute	8.26E-02	8.26E-02	0.0826
6105	BCKGRND	377035.9	3858920.15	NonCancerAcute	8.25E-02	8.25E-02	0.0825
7047	BCKGRND	374835.9	3860220.15	NonCancerAcute	8.25E-02	8.25E-02	0.0825
7460	BCKGRND	377535.9	3860720.15	NonCancerAcute	8.25E-02	8.25E-02	0.0825
8479	BCKGRND	376435.9	3861820.15	NonCancerAcute	8.24E-02	8.24E-02	0.0824
7859	BCKGRND	374435.9	3861220.15	NonCancerAcute	8.24E-02	8.24E-02	0.0824
8481	BCKGRND	376635.9	3861820.15	NonCancerAcute	8.24E-02	8.24E-02	0.0824
8480	BCKGRND	376535.9	3861820.15	NonCancerAcute	8.23E-02	8.23E-02	0.0823
7444	BCKGRND	374335.9	3860720.15	NonCancerAcute	8.22E-02	8.22E-02	0.0822
8371	BCKGRND	375635.9	3861720.15	NonCancerAcute	8.22E-02	8.22E-02	0.0822
8477	BCKGRND	376235.9	3861820.15	NonCancerAcute	8.22E-02	8.22E-02	0.0822
7603	BCKGRND	374235.9	3860920.15	NonCancerAcute	8.21E-02	8.21E-02	0.0821
7117	BCKGRND	374835.9	3860320.15	NonCancerAcute	8.21E-02	8.21E-02	0.0821
6104	BCKGRND	376935.9	3858920.15	NonCancerAcute	8.20E-02	8.20E-02	0.0820
6089	BCKGRND	375435.9	3858920.15	NonCancerAcute	8.20E-02	8.20E-02	0.0820
7361	BCKGRND	374435.9	3860620.15	NonCancerAcute	8.20E-02	8.20E-02	0.0820
8482	BCKGRND	376735.9	3861820.15	NonCancerAcute	8.19E-02	8.19E-02	0.0819
8478	BCKGRND	376335.9	3861820.15	NonCancerAcute	8.19E-02	8.19E-02	0.0819
7056	BCKGRND	376935.9	3860220.15	NonCancerAcute	8.19E-02	8.19E-02	0.0819
7790	BCKGRND	377535.9	3861120.15	NonCancerAcute	8.18E-02	8.18E-02	0.0818
6088	BCKGRND	375335.9	3858920.15	NonCancerAcute	8.17E-02	8.17E-02	0.0817
6090	BCKGRND	375535.9	3858920.15	NonCancerAcute	8.17E-02	8.17E-02	0.0817
5865	BCKGRND	378235.9	3858620.15	NonCancerAcute	8.16E-02	8.16E-02	0.0816
6904	BCKGRND	374635.9	3860020.15	NonCancerAcute	8.15E-02	8.15E-02	0.0815
7986	BCKGRND	377135.9	3861320.15	NonCancerAcute	8.15E-02	8.15E-02	0.0815
6103	BCKGRND	376835.9	3858920.15	NonCancerAcute	8.15E-02	8.15E-02	0.0815
7126	BCKGRND	377335.9	3860320.15	NonCancerAcute	8.15E-02	8.15E-02	0.0815
8162	BCKGRND	374735.9	3861520.15	NonCancerAcute	8.13E-02	8.13E-02	0.0813
8483	BCKGRND	376835.9	3861820.15	NonCancerAcute	8.13E-02	8.13E-02	0.0813
6091	BCKGRND	375635.9	3858920.15	NonCancerAcute	8.12E-02	8.12E-02	0.0812
6318	BCKGRND	375035.9	3859220.15	NonCancerAcute	8.12E-02	8.12E-02	0.0812
8575	BCKGRND	376035.9	3861920.15	NonCancerAcute	8.10E-02	8.10E-02	0.0810
5765	BCKGRND	378235.9	3858520.15	NonCancerAcute	8.10E-02	8.10E-02	0.0810
8183	BCKGRND	376835.9	3861520.15	NonCancerAcute	8.10E-02	8.10E-02	0.0810
6102	BCKGRND	376735.9	3858920.15	NonCancerAcute	8.09E-02	8.09E-02	0.0809
6974	BCKGRND	374635.9	3860120.15	NonCancerAcute	8.09E-02	8.09E-02	0.0809
8284	BCKGRND	376935.9	3861620.15	NonCancerAcute	8.09E-02	8.09E-02	0.0809
6399	BCKGRND	375035.9	3859320.15	NonCancerAcute	8.09E-02	8.09E-02	0.0809
6162	BCKGRND	375135.9	3859020.15	NonCancerAcute	8.09E-02	8.09E-02	0.0809
8084	BCKGRND	376935.9	3861420.15	NonCancerAcute	8.09E-02	8.09E-02	0.0809
6092	BCKGRND	375735.9	3858920.15	NonCancerAcute	8.08E-02	8.08E-02	0.0808
6985	BCKGRND	376935.9	3860120.15	NonCancerAcute	8.08E-02	8.08E-02	0.0808
6093	BCKGRND	375835.9	3858920.15	NonCancerAcute	8.08E-02	8.08E-02	0.0808
6101	BCKGRND	376635.9	3858920.15	NonCancerAcute	8.07E-02	8.07E-02	0.0807
8285	BCKGRND	377035.9	3861620.15	NonCancerAcute	8.07E-02	8.07E-02	0.0807
6641	BCKGRND	377535.9	3859620.15	NonCancerAcute	8.06E-02	8.06E-02	0.0806
7380	BCKGRND	377535.9	3860620.15	NonCancerAcute	8.06E-02	8.06E-02	0.0806

7046	BCKGRND	374735.9	3860220.15	NonCancerAcute	8.05E-02	8.05E-02	0.0805
7278	BCKGRND	374535.9	3860520.15	NonCancerAcute	8.05E-02	8.05E-02	0.0805
8576	BCKGRND	376135.9	3861920.15	NonCancerAcute	8.04E-02	8.04E-02	0.0804
6094	BCKGRND	375935.9	3858920.15	NonCancerAcute	8.04E-02	8.04E-02	0.0804
7890	BCKGRND	377535.9	3861220.15	NonCancerAcute	8.04E-02	8.04E-02	0.0804
6632	BCKGRND	375035.9	3859620.15	NonCancerAcute	8.04E-02	8.04E-02	0.0804
8370	BCKGRND	375535.9	3861720.15	NonCancerAcute	8.02E-02	8.02E-02	0.0802
8484	BCKGRND	376935.9	3861820.15	NonCancerAcute	8.01E-02	8.01E-02	0.0801
6087	BCKGRND	375235.9	3858920.15	NonCancerAcute	8.01E-02	8.01E-02	0.0801
6710	BCKGRND	377535.9	3859720.15	NonCancerAcute	8.01E-02	8.01E-02	0.0801
6237	BCKGRND	375035.9	3859120.15	NonCancerAcute	8.01E-02	8.01E-02	0.0801
7523	BCKGRND	374235.9	3860820.15	NonCancerAcute	8.00E-02	8.00E-02	0.0800
7988	BCKGRND	377335.9	3861320.15	NonCancerAcute	8.00E-02	8.00E-02	0.0800
7373	BCKGRND	376435.9	3860620.15	NonCancerAcute	7.99E-02	7.99E-02	0.0799
5564	BCKGRND	378135.9	3858320.15	NonCancerAcute	7.98E-02	7.98E-02	0.0798
7443	BCKGRND	374235.9	3860720.15	NonCancerAcute	7.98E-02	7.98E-02	0.0798
7757	BCKGRND	374035.9	3861120.15	NonCancerAcute	7.98E-02	7.98E-02	0.0798
7961	BCKGRND	374635.9	3861320.15	NonCancerAcute	7.98E-02	7.98E-02	0.0798
7989	BCKGRND	377435.9	3861320.15	NonCancerAcute	7.97E-02	7.97E-02	0.0797
6834	BCKGRND	374635.9	3859920.15	NonCancerAcute	7.97E-02	7.97E-02	0.0797
7195	BCKGRND	374635.9	3860420.15	NonCancerAcute	7.97E-02	7.97E-02	0.0797
8473	BCKGRND	375835.9	3861820.15	NonCancerAcute	7.97E-02	7.97E-02	0.0797
7360	BCKGRND	374335.9	3860620.15	NonCancerAcute	7.97E-02	7.97E-02	0.0797
6100	BCKGRND	376535.9	3858920.15	NonCancerAcute	7.96E-02	7.96E-02	0.0796
7059	BCKGRND	377235.9	3860220.15	NonCancerAcute	7.96E-02	7.96E-02	0.0796
6779	BCKGRND	377535.9	3859820.15	NonCancerAcute	7.95E-02	7.95E-02	0.0795
6095	BCKGRND	376035.9	3858920.15	NonCancerAcute	7.94E-02	7.94E-02	0.0794
8485	BCKGRND	377035.9	3861820.15	NonCancerAcute	7.94E-02	7.94E-02	0.0794
8287	BCKGRND	377235.9	3861620.15	NonCancerAcute	7.93E-02	7.93E-02	0.0793
7116	BCKGRND	374735.9	3860320.15	NonCancerAcute	7.93E-02	7.93E-02	0.0793
6562	BCKGRND	375035.9	3859520.15	NonCancerAcute	7.93E-02	7.93E-02	0.0793
5665	BCKGRND	378235.9	3858420.15	NonCancerAcute	7.92E-02	7.92E-02	0.0792
6973	BCKGRND	374535.9	3860120.15	NonCancerAcute	7.92E-02	7.92E-02	0.0792
8184	BCKGRND	376935.9	3861520.15	NonCancerAcute	7.92E-02	7.92E-02	0.0792
5859	BCKGRND	377635.9	3858620.15	NonCancerAcute	7.92E-02	7.92E-02	0.0792
6903	BCKGRND	374535.9	3860020.15	NonCancerAcute	7.92E-02	7.92E-02	0.0792
6033	BCKGRND	377435.9	3858820.15	NonCancerAcute	7.90E-02	7.90E-02	0.0790
6099	BCKGRND	376435.9	3858920.15	NonCancerAcute	7.90E-02	7.90E-02	0.0790
6032	BCKGRND	377335.9	3858820.15	NonCancerAcute	7.89E-02	7.89E-02	0.0789
6506	BCKGRND	377935.9	3859420.15	NonCancerAcute	7.89E-02	7.89E-02	0.0789
7211	BCKGRND	377435.9	3860420.15	NonCancerAcute	7.88E-02	7.88E-02	0.0788
8085	BCKGRND	377035.9	3861420.15	NonCancerAcute	7.88E-02	7.88E-02	0.0788
6031	BCKGRND	377235.9	3858820.15	NonCancerAcute	7.87E-02	7.87E-02	0.0787
7206	BCKGRND	376535.9	3860420.15	NonCancerAcute	7.87E-02	7.87E-02	0.0787
7045	BCKGRND	374635.9	3860220.15	NonCancerAcute	7.87E-02	7.87E-02	0.0787
7858	BCKGRND	374335.9	3861220.15	NonCancerAcute	7.86E-02	7.86E-02	0.0786
6919	BCKGRND	377435.9	3860020.15	NonCancerAcute	7.86E-02	7.86E-02	0.0786
6098	BCKGRND	376335.9	3858920.15	NonCancerAcute	7.86E-02	7.86E-02	0.0786
7602	BCKGRND	374135.9	3860920.15	NonCancerAcute	7.86E-02	7.86E-02	0.0786
7679	BCKGRND	374035.9	3861020.15	NonCancerAcute	7.85E-02	7.85E-02	0.0785
8369	BCKGRND	375435.9	3861720.15	NonCancerAcute	7.85E-02	7.85E-02	0.0785
6426	BCKGRND	378035.9	3859320.15	NonCancerAcute	7.85E-02	7.85E-02	0.0785
6480	BCKGRND	375035.9	3859420.15	NonCancerAcute	7.85E-02	7.85E-02	0.0785
7060	BCKGRND	377335.9	3860220.15	NonCancerAcute	7.84E-02	7.84E-02	0.0784
7277	BCKGRND	374435.9	3860520.15	NonCancerAcute	7.84E-02	7.84E-02	0.0784
6096	BCKGRND	376135.9	3858920.15	NonCancerAcute	7.84E-02	7.84E-02	0.0784
6030	BCKGRND	377135.9	3858820.15	NonCancerAcute	7.83E-02	7.83E-02	0.0783
6097	BCKGRND	376235.9	3858920.15	NonCancerAcute	7.83E-02	7.83E-02	0.0783
8579	BCKGRND	376435.9	3861920.15	NonCancerAcute	7.82E-02	7.82E-02	0.0782
8580	BCKGRND	376535.9	3861920.15	NonCancerAcute	7.82E-02	7.82E-02	0.0782
8581	BCKGRND	376635.9	3861920.15	NonCancerAcute	7.82E-02	7.82E-02	0.0782
8577	BCKGRND	376235.9	3861920.15	NonCancerAcute	7.81E-02	7.81E-02	0.0781
5563	BCKGRND	378035.9	3858320.15	NonCancerAcute	7.81E-02	7.81E-02	0.0781
6767	BCKGRND	374735.9	3859820.15	NonCancerAcute	7.81E-02	7.81E-02	0.0781
7208	BCKGRND	376735.9	3860420.15	NonCancerAcute	7.81E-02	7.81E-02	0.0781
8578	BCKGRND	376335.9	3861920.15	NonCancerAcute	7.80E-02	7.80E-02	0.0780
8486	BCKGRND	377135.9	3861820.15	NonCancerAcute	7.80E-02	7.80E-02	0.0780
6086	BCKGRND	375135.9	3858920.15	NonCancerAcute	7.80E-02	7.80E-02	0.0780
6029	BCKGRND	377035.9	3858820.15	NonCancerAcute	7.79E-02	7.79E-02	0.0779
5760	BCKGRND	377735.9	3858520.15	NonCancerAcute	7.78E-02	7.78E-02	0.0778
5565	BCKGRND	378235.9	3858320.15	NonCancerAcute	7.78E-02	7.78E-02	0.0778
6987	BCKGRND	377135.9	3860120.15	NonCancerAcute	7.78E-02	7.78E-02	0.0778
5866	BCKGRND	378335.9	3858620.15	NonCancerAcute	7.78E-02	7.78E-02	0.0778
8582	BCKGRND	376735.9	3861920.15	NonCancerAcute	7.77E-02	7.77E-02	0.0777
7619	BCKGRND	377635.9	3860920.15	NonCancerAcute	7.77E-02	7.77E-02	0.0777
6012	BCKGRND	375335.9	3858820.15	NonCancerAcute	7.77E-02	7.77E-02	0.0777
8387	BCKGRND	377235.9	3861720.15	NonCancerAcute	7.77E-02	7.77E-02	0.0777
7359	BCKGRND	374235.9	3860620.15	NonCancerAcute	7.76E-02	7.76E-02	0.0776
8286	BCKGRND	377135.9	3861620.15	NonCancerAcute	7.76E-02	7.76E-02	0.0776
8086	BCKGRND	377135.9	3861420.15	NonCancerAcute	7.76E-02	7.76E-02	0.0776
7296	BCKGRND	377535.9	3860520.15	NonCancerAcute	7.76E-02	7.76E-02	0.0776
6014	BCKGRND	375535.9	3858820.15	NonCancerAcute	7.75E-02	7.75E-02	0.0775
6849	BCKGRND	377535.9	3859920.15	NonCancerAcute	7.75E-02	7.75E-02	0.0775
7541	BCKGRND	377635.9	3860820.15	NonCancerAcute	7.75E-02	7.75E-02	0.0775
8386	BCKGRND	377135.9	3861720.15	NonCancerAcute	7.74E-02	7.74E-02	0.0774
6972	BCKGRND	374435.9	3860120.15	NonCancerAcute	7.74E-02	7.74E-02	0.0774
8472	BCKGRND	375735.9	3861820.15	NonCancerAcute	7.74E-02	7.74E-02	0.0774

7990	BCKGRND	377535.9	3861320.15	NonCancerAcute	7.74E-02	7.74E-02	0.0774
6902	BCKGRND	374435.9	3860020.15	NonCancerAcute	7.73E-02	7.73E-02	0.0773
6028	BCKGRND	376935.9	3858820.15	NonCancerAcute	7.73E-02	7.73E-02	0.0773
8185	BCKGRND	377035.9	3861520.15	NonCancerAcute	7.73E-02	7.73E-02	0.0773
5766	BCKGRND	378335.9	3858520.15	NonCancerAcute	7.73E-02	7.73E-02	0.0773
8583	BCKGRND	376835.9	3861920.15	NonCancerAcute	7.72E-02	7.72E-02	0.0772
6013	BCKGRND	375435.9	3858820.15	NonCancerAcute	7.72E-02	7.72E-02	0.0772
7697	BCKGRND	377635.9	3861020.15	NonCancerAcute	7.72E-02	7.72E-02	0.0772
7194	BCKGRND	374535.9	3860420.15	NonCancerAcute	7.72E-02	7.72E-02	0.0772
6572	BCKGRND	377635.9	3859520.15	NonCancerAcute	7.71E-02	7.71E-02	0.0771
8364	BCKGRND	374935.9	3861720.15	NonCancerAcute	7.71E-02	7.71E-02	0.0771
6011	BCKGRND	375235.9	3858820.15	NonCancerAcute	7.70E-02	7.70E-02	0.0770
6161	BCKGRND	375035.9	3859020.15	NonCancerAcute	7.70E-02	7.70E-02	0.0770
7044	BCKGRND	374535.9	3860220.15	NonCancerAcute	7.70E-02	7.70E-02	0.0770
8365	BCKGRND	375035.9	3861720.15	NonCancerAcute	7.69E-02	7.69E-02	0.0769
6016	BCKGRND	375735.9	3858820.15	NonCancerAcute	7.68E-02	7.68E-02	0.0768
6027	BCKGRND	376835.9	3858820.15	NonCancerAcute	7.68E-02	7.68E-02	0.0768
7461	BCKGRND	377635.9	3860720.15	NonCancerAcute	7.68E-02	7.68E-02	0.0768
6833	BCKGRND	374535.9	3859920.15	NonCancerAcute	7.68E-02	7.68E-02	0.0768
7522	BCKGRND	374135.9	3860820.15	NonCancerAcute	7.68E-02	7.68E-02	0.0768
6017	BCKGRND	375835.9	3858820.15	NonCancerAcute	7.67E-02	7.67E-02	0.0767
8288	BCKGRND	377335.9	3861620.15	NonCancerAcute	7.67E-02	7.67E-02	0.0767
7442	BCKGRND	374135.9	3860720.15	NonCancerAcute	7.67E-02	7.67E-02	0.0767
6015	BCKGRND	375635.9	3858820.15	NonCancerAcute	7.67E-02	7.67E-02	0.0767
6026	BCKGRND	376735.9	3858820.15	NonCancerAcute	7.67E-02	7.67E-02	0.0767
8584	BCKGRND	376935.9	3861920.15	NonCancerAcute	7.67E-02	7.67E-02	0.0767
8087	BCKGRND	377235.9	3861420.15	NonCancerAcute	7.67E-02	7.67E-02	0.0767
5666	BCKGRND	378335.9	3858420.15	NonCancerAcute	7.67E-02	7.67E-02	0.0767
7857	BCKGRND	374235.9	3861220.15	NonCancerAcute	7.66E-02	7.66E-02	0.0766
8487	BCKGRND	377235.9	3861820.15	NonCancerAcute	7.66E-02	7.66E-02	0.0766
7791	BCKGRND	377635.9	3861120.15	NonCancerAcute	7.66E-02	7.66E-02	0.0766
7115	BCKGRND	374635.9	3860320.15	NonCancerAcute	7.65E-02	7.65E-02	0.0765
6317	BCKGRND	374935.9	3859220.15	NonCancerAcute	7.64E-02	7.64E-02	0.0764
6236	BCKGRND	374935.9	3859120.15	NonCancerAcute	7.64E-02	7.64E-02	0.0764
7756	BCKGRND	373935.9	3861120.15	NonCancerAcute	7.64E-02	7.64E-02	0.0764
7276	BCKGRND	374335.9	3860520.15	NonCancerAcute	7.64E-02	7.64E-02	0.0764
6700	BCKGRND	374935.9	3859720.15	NonCancerAcute	7.63E-02	7.63E-02	0.0763
6018	BCKGRND	375935.9	3858820.15	NonCancerAcute	7.62E-02	7.62E-02	0.0762
6025	BCKGRND	376635.9	3858820.15	NonCancerAcute	7.61E-02	7.61E-02	0.0761
8088	BCKGRND	377335.9	3861420.15	NonCancerAcute	7.60E-02	7.60E-02	0.0760
8186	BCKGRND	377135.9	3861520.15	NonCancerAcute	7.60E-02	7.60E-02	0.0760
6631	BCKGRND	374935.9	3859620.15	NonCancerAcute	7.58E-02	7.58E-02	0.0758
8574	BCKGRND	375935.9	3861920.15	NonCancerAcute	7.58E-02	7.58E-02	0.0758
7207	BCKGRND	376635.9	3860420.15	NonCancerAcute	7.58E-02	7.58E-02	0.0758
8368	BCKGRND	375335.9	3861720.15	NonCancerAcute	7.57E-02	7.57E-02	0.0757
7043	BCKGRND	374435.9	3860220.15	NonCancerAcute	7.55E-02	7.55E-02	0.0755
8585	BCKGRND	377035.9	3861920.15	NonCancerAcute	7.55E-02	7.55E-02	0.0755
7058	BCKGRND	377135.9	3860220.15	NonCancerAcute	7.55E-02	7.55E-02	0.0755
5661	BCKGRND	377835.9	3858420.15	NonCancerAcute	7.54E-02	7.54E-02	0.0754
6019	BCKGRND	376035.9	3858820.15	NonCancerAcute	7.54E-02	7.54E-02	0.0754
6085	BCKGRND	375035.9	3858920.15	NonCancerAcute	7.54E-02	7.54E-02	0.0754
8262	BCKGRND	374735.9	3861620.15	NonCancerAcute	7.53E-02	7.53E-02	0.0753
7381	BCKGRND	377635.9	3860620.15	NonCancerAcute	7.53E-02	7.53E-02	0.0753
6642	BCKGRND	377635.9	3859620.15	NonCancerAcute	7.52E-02	7.52E-02	0.0752
7891	BCKGRND	377635.9	3861220.15	NonCancerAcute	7.52E-02	7.52E-02	0.0752
7358	BCKGRND	374135.9	3860620.15	NonCancerAcute	7.52E-02	7.52E-02	0.0752
8188	BCKGRND	377335.9	3861520.15	NonCancerAcute	7.52E-02	7.52E-02	0.0752
8187	BCKGRND	377235.9	3861520.15	NonCancerAcute	7.52E-02	7.52E-02	0.0752
8061	BCKGRND	374635.9	3861420.15	NonCancerAcute	7.52E-02	7.52E-02	0.0752
6024	BCKGRND	376535.9	3858820.15	NonCancerAcute	7.51E-02	7.51E-02	0.0751
6346	BCKGRND	378135.9	3859220.15	NonCancerAcute	7.51E-02	7.51E-02	0.0751
8366	BCKGRND	375135.9	3861720.15	NonCancerAcute	7.51E-02	7.51E-02	0.0751
6398	BCKGRND	374935.9	3859320.15	NonCancerAcute	7.51E-02	7.51E-02	0.0751
6971	BCKGRND	374335.9	3860120.15	NonCancerAcute	7.50E-02	7.50E-02	0.0750
5465	BCKGRND	378235.9	3858220.15	NonCancerAcute	7.50E-02	7.50E-02	0.0750
5957	BCKGRND	377435.9	3858720.15	NonCancerAcute	7.50E-02	7.50E-02	0.0750
6010	BCKGRND	375135.9	3858820.15	NonCancerAcute	7.50E-02	7.50E-02	0.0750
5566	BCKGRND	378335.9	3858320.15	NonCancerAcute	7.49E-02	7.49E-02	0.0749
7114	BCKGRND	374535.9	3860320.15	NonCancerAcute	7.49E-02	7.49E-02	0.0749
5956	BCKGRND	377335.9	3858720.15	NonCancerAcute	7.48E-02	7.48E-02	0.0748
6561	BCKGRND	374935.9	3859520.15	NonCancerAcute	7.48E-02	7.48E-02	0.0748
6711	BCKGRND	377635.9	3859720.15	NonCancerAcute	7.48E-02	7.48E-02	0.0748
6901	BCKGRND	374335.9	3860020.15	NonCancerAcute	7.48E-02	7.48E-02	0.0748
7275	BCKGRND	374235.9	3860520.15	NonCancerAcute	7.47E-02	7.47E-02	0.0747
7127	BCKGRND	377435.9	3860320.15	NonCancerAcute	7.47E-02	7.47E-02	0.0747
8367	BCKGRND	375235.9	3861720.15	NonCancerAcute	7.47E-02	7.47E-02	0.0747
7193	BCKGRND	374435.9	3860420.15	NonCancerAcute	7.47E-02	7.47E-02	0.0747
6023	BCKGRND	376435.9	3858820.15	NonCancerAcute	7.46E-02	7.46E-02	0.0746
6986	BCKGRND	377035.9	3860120.15	NonCancerAcute	7.46E-02	7.46E-02	0.0746
6022	BCKGRND	376335.9	3858820.15	NonCancerAcute	7.46E-02	7.46E-02	0.0746
5955	BCKGRND	377235.9	3858720.15	NonCancerAcute	7.45E-02	7.45E-02	0.0745
7521	BCKGRND	374035.9	3860820.15	NonCancerAcute	7.45E-02	7.45E-02	0.0745
6160	BCKGRND	374935.9	3859020.15	NonCancerAcute	7.43E-02	7.43E-02	0.0743
8388	BCKGRND	377335.9	3861720.15	NonCancerAcute	7.43E-02	7.43E-02	0.0743
8586	BCKGRND	377135.9	3861920.15	NonCancerAcute	7.43E-02	7.43E-02	0.0743
8389	BCKGRND	377435.9	3861720.15	NonCancerAcute	7.43E-02	7.43E-02	0.0743
6020	BCKGRND	376135.9	3858820.15	NonCancerAcute	7.43E-02	7.43E-02	0.0743

6832	BCKGRND	374435.9	3859920.15	NonCancerAcute	7.42E-02	7.42E-02	0.0742
6780	BCKGRND	377635.9	3859820.15	NonCancerAcute	7.42E-02	7.42E-02	0.0742
5954	BCKGRND	377135.9	3858720.15	NonCancerAcute	7.42E-02	7.42E-02	0.0742
6021	BCKGRND	376235.9	3858820.15	NonCancerAcute	7.42E-02	7.42E-02	0.0742
7212	BCKGRND	377535.9	3860420.15	NonCancerAcute	7.41E-02	7.41E-02	0.0741
8680	BCKGRND	376535.9	3862020.15	NonCancerAcute	7.41E-02	7.41E-02	0.0741
7678	BCKGRND	373935.9	3861020.15	NonCancerAcute	7.41E-02	7.41E-02	0.0741
7441	BCKGRND	374035.9	3860720.15	NonCancerAcute	7.41E-02	7.41E-02	0.0741
6988	BCKGRND	377235.9	3860120.15	NonCancerAcute	7.41E-02	7.41E-02	0.0741
7057	BCKGRND	377035.9	3860220.15	NonCancerAcute	7.41E-02	7.41E-02	0.0741
8161	BCKGRND	374635.9	3861520.15	NonCancerAcute	7.41E-02	7.41E-02	0.0741
7601	BCKGRND	374035.9	3860920.15	NonCancerAcute	7.40E-02	7.40E-02	0.0740
8089	BCKGRND	377435.9	3861420.15	NonCancerAcute	7.40E-02	7.40E-02	0.0740
5867	BCKGRND	378435.9	3858620.15	NonCancerAcute	7.40E-02	7.40E-02	0.0740
7042	BCKGRND	374335.9	3860220.15	NonCancerAcute	7.40E-02	7.40E-02	0.0740
7290	BCKGRND	376535.9	3860520.15	NonCancerAcute	7.40E-02	7.40E-02	0.0740
6920	BCKGRND	377535.9	3860020.15	NonCancerAcute	7.40E-02	7.40E-02	0.0740
8363	BCKGRND	374835.9	3861720.15	NonCancerAcute	7.40E-02	7.40E-02	0.0740
5936	BCKGRND	375335.9	3858720.15	NonCancerAcute	7.39E-02	7.39E-02	0.0739
5767	BCKGRND	378435.9	3858520.15	NonCancerAcute	7.39E-02	7.39E-02	0.0739
5953	BCKGRND	377035.9	3858720.15	NonCancerAcute	7.39E-02	7.39E-02	0.0739
7061	BCKGRND	377435.9	3860220.15	NonCancerAcute	7.38E-02	7.38E-02	0.0738
6766	BCKGRND	374635.9	3859820.15	NonCancerAcute	7.38E-02	7.38E-02	0.0738
5937	BCKGRND	375435.9	3858720.15	NonCancerAcute	7.37E-02	7.37E-02	0.0737
5938	BCKGRND	375535.9	3858720.15	NonCancerAcute	7.37E-02	7.37E-02	0.0737
5464	BCKGRND	378135.9	3858220.15	NonCancerAcute	7.37E-02	7.37E-02	0.0737
7991	BCKGRND	377635.9	3861320.15	NonCancerAcute	7.37E-02	7.37E-02	0.0737
8587	BCKGRND	377235.9	3861920.15	NonCancerAcute	7.36E-02	7.36E-02	0.0736
5466	BCKGRND	378335.9	3858220.15	NonCancerAcute	7.35E-02	7.35E-02	0.0735
7113	BCKGRND	374435.9	3860320.15	NonCancerAcute	7.35E-02	7.35E-02	0.0735
5952	BCKGRND	376935.9	3858720.15	NonCancerAcute	7.34E-02	7.34E-02	0.0734
5667	BCKGRND	378435.9	3858420.15	NonCancerAcute	7.34E-02	7.34E-02	0.0734
8489	BCKGRND	377435.9	3861820.15	NonCancerAcute	7.34E-02	7.34E-02	0.0734
5940	BCKGRND	375735.9	3858720.15	NonCancerAcute	7.33E-02	7.33E-02	0.0733
6479	BCKGRND	374935.9	3859420.15	NonCancerAcute	7.33E-02	7.33E-02	0.0733
6970	BCKGRND	374235.9	3860120.15	NonCancerAcute	7.32E-02	7.32E-02	0.0732
8390	BCKGRND	377535.9	3861720.15	NonCancerAcute	7.32E-02	7.32E-02	0.0732
8471	BCKGRND	375635.9	3861820.15	NonCancerAcute	7.32E-02	7.32E-02	0.0732
5941	BCKGRND	375835.9	3858720.15	NonCancerAcute	7.32E-02	7.32E-02	0.0732
5935	BCKGRND	375235.9	3858720.15	NonCancerAcute	7.32E-02	7.32E-02	0.0732
7856	BCKGRND	374135.9	3861220.15	NonCancerAcute	7.31E-02	7.31E-02	0.0731
5939	BCKGRND	375635.9	3858720.15	NonCancerAcute	7.31E-02	7.31E-02	0.0731
7620	BCKGRND	377735.9	3860920.15	NonCancerAcute	7.31E-02	7.31E-02	0.0731
5951	BCKGRND	376835.9	3858720.15	NonCancerAcute	7.30E-02	7.30E-02	0.0730
7297	BCKGRND	377635.9	3860520.15	NonCancerAcute	7.30E-02	7.30E-02	0.0730
7041	BCKGRND	374235.9	3860220.15	NonCancerAcute	7.30E-02	7.30E-02	0.0730
8684	BCKGRND	376935.9	3862020.15	NonCancerAcute	7.29E-02	7.29E-02	0.0729
5562	BCKGRND	377935.9	3858320.15	NonCancerAcute	7.29E-02	7.29E-02	0.0729
7192	BCKGRND	374335.9	3860420.15	NonCancerAcute	7.29E-02	7.29E-02	0.0729
5567	BCKGRND	378435.9	3858320.15	NonCancerAcute	7.29E-02	7.29E-02	0.0729
5950	BCKGRND	376735.9	3858720.15	NonCancerAcute	7.29E-02	7.29E-02	0.0729
6266	BCKGRND	378235.9	3859120.15	NonCancerAcute	7.29E-02	7.29E-02	0.0729
7274	BCKGRND	374135.9	3860520.15	NonCancerAcute	7.27E-02	7.27E-02	0.0727
7542	BCKGRND	377735.9	3860820.15	NonCancerAcute	7.26E-02	7.26E-02	0.0726
7698	BCKGRND	377735.9	3861020.15	NonCancerAcute	7.26E-02	7.26E-02	0.0726
5942	BCKGRND	375935.9	3858720.15	NonCancerAcute	7.25E-02	7.25E-02	0.0725
8488	BCKGRND	377335.9	3861820.15	NonCancerAcute	7.25E-02	7.25E-02	0.0725
6009	BCKGRND	375035.9	3858820.15	NonCancerAcute	7.25E-02	7.25E-02	0.0725
7357	BCKGRND	374035.9	3860620.15	NonCancerAcute	7.25E-02	7.25E-02	0.0725
6699	BCKGRND	374835.9	3859720.15	NonCancerAcute	7.25E-02	7.25E-02	0.0725
7112	BCKGRND	374335.9	3860320.15	NonCancerAcute	7.24E-02	7.24E-02	0.0724
8190	BCKGRND	377535.9	3861520.15	NonCancerAcute	7.24E-02	7.24E-02	0.0724
6850	BCKGRND	377635.9	3859920.15	NonCancerAcute	7.24E-02	7.24E-02	0.0724
6235	BCKGRND	374835.9	3859120.15	NonCancerAcute	7.23E-02	7.23E-02	0.0723
8573	BCKGRND	375835.9	3861920.15	NonCancerAcute	7.23E-02	7.23E-02	0.0723
6084	BCKGRND	374935.9	3858920.15	NonCancerAcute	7.23E-02	7.23E-02	0.0723
9723	SR18	376905.9	3862028.82	NonCancerAcute	7.22E-02	7.22E-02	0.0722
8588	BCKGRND	377335.9	3861920.15	NonCancerAcute	7.22E-02	7.22E-02	0.0722
8290	BCKGRND	377535.9	3861620.15	NonCancerAcute	7.22E-02	7.22E-02	0.0722
8685	BCKGRND	377035.9	3862020.15	NonCancerAcute	7.22E-02	7.22E-02	0.0722
8675	BCKGRND	376035.9	3862020.15	NonCancerAcute	7.21E-02	7.21E-02	0.0721
5934	BCKGRND	375135.9	3858720.15	NonCancerAcute	7.21E-02	7.21E-02	0.0721
7462	BCKGRND	377735.9	3860720.15	NonCancerAcute	7.21E-02	7.21E-02	0.0721
8683	BCKGRND	376835.9	3862020.15	NonCancerAcute	7.21E-02	7.21E-02	0.0721
7755	BCKGRND	373835.9	3861120.15	NonCancerAcute	7.21E-02	7.21E-02	0.0721
9722	SR18	376885.9	3862028.82	NonCancerAcute	7.21E-02	7.21E-02	0.0721
9721	SR18	376865.9	3862028.82	NonCancerAcute	7.20E-02	7.20E-02	0.0720
8091	BCKGRND	377635.9	3861420.15	NonCancerAcute	7.20E-02	7.20E-02	0.0720
9642	SR14	377257.2	3858647.03	NonCancerAcute	7.20E-02	7.20E-02	0.0720
9644	SR14	377297.2	3858647.03	NonCancerAcute	7.20E-02	7.20E-02	0.0720
7520	BCKGRND	373935.9	3860820.15	NonCancerAcute	7.19E-02	7.19E-02	0.0719
7040	BCKGRND	374135.9	3860220.15	NonCancerAcute	7.19E-02	7.19E-02	0.0719
6630	BCKGRND	374835.9	3859620.15	NonCancerAcute	7.19E-02	7.19E-02	0.0719
8090	BCKGRND	377535.9	3861420.15	NonCancerAcute	7.19E-02	7.19E-02	0.0719
6159	BCKGRND	374835.9	3859020.15	NonCancerAcute	7.19E-02	7.19E-02	0.0719
6969	BCKGRND	374135.9	3860120.15	NonCancerAcute	7.19E-02	7.19E-02	0.0719
9641	SR14	377237.2	3858647.03	NonCancerAcute	7.19E-02	7.19E-02	0.0719

7792	BCKGRND	377735.9	3861120.15	NonCancerAcute	7.18E-02	7.18E-02	0.0718
7960	BCKGRND	374535.9	3861320.15	NonCancerAcute	7.18E-02	7.18E-02	0.0718
5943	BCKGRND	376035.9	3858720.15	NonCancerAcute	7.18E-02	7.18E-02	0.0718
5949	BCKGRND	376635.9	3858720.15	NonCancerAcute	7.18E-02	7.18E-02	0.0718
6316	BCKGRND	374835.9	3859220.15	NonCancerAcute	7.18E-02	7.18E-02	0.0718
9720	SR18	376845.9	3862028.82	NonCancerAcute	7.18E-02	7.18E-02	0.0718
7440	BCKGRND	373935.9	3860720.15	NonCancerAcute	7.18E-02	7.18E-02	0.0718
6831	BCKGRND	374335.9	3859920.15	NonCancerAcute	7.18E-02	7.18E-02	0.0718
8391	BCKGRND	377635.9	3861720.15	NonCancerAcute	7.17E-02	7.17E-02	0.0717
8686	BCKGRND	377135.9	3862020.15	NonCancerAcute	7.17E-02	7.17E-02	0.0717
8189	BCKGRND	377435.9	3861520.15	NonCancerAcute	7.17E-02	7.17E-02	0.0717
9640	SR14	377217.2	3858647.03	NonCancerAcute	7.17E-02	7.17E-02	0.0717
8676	BCKGRND	376135.9	3862020.15	NonCancerAcute	7.16E-02	7.16E-02	0.0716
7374	BCKGRND	376535.9	3860620.15	NonCancerAcute	7.16E-02	7.16E-02	0.0716
6900	BCKGRND	374235.9	3860020.15	NonCancerAcute	7.15E-02	7.15E-02	0.0715
6573	BCKGRND	377735.9	3859520.15	NonCancerAcute	7.15E-02	7.15E-02	0.0715
8392	BCKGRND	377735.9	3861720.15	NonCancerAcute	7.15E-02	7.15E-02	0.0715
9729	SR18	376925.9	3862048.82	NonCancerAcute	7.15E-02	7.15E-02	0.0715
5948	BCKGRND	376535.9	3858720.15	NonCancerAcute	7.14E-02	7.14E-02	0.0714
5858	BCKGRND	377535.9	3858620.15	NonCancerAcute	7.14E-02	7.14E-02	0.0714
6427	BCKGRND	378135.9	3859320.15	NonCancerAcute	7.14E-02	7.14E-02	0.0714
7111	BCKGRND	374235.9	3860320.15	NonCancerAcute	7.14E-02	7.14E-02	0.0714
9728	SR18	376905.9	3862048.82	NonCancerAcute	7.13E-02	7.13E-02	0.0713
9639	SR14	377297.2	3858627.03	NonCancerAcute	7.13E-02	7.13E-02	0.0713
9638	SR14	377277.2	3858627.03	NonCancerAcute	7.13E-02	7.13E-02	0.0713
7191	BCKGRND	374235.9	3860420.15	NonCancerAcute	7.13E-02	7.13E-02	0.0713
9727	SR18	376885.9	3862048.82	NonCancerAcute	7.13E-02	7.13E-02	0.0713
7600	BCKGRND	373935.9	3860920.15	NonCancerAcute	7.13E-02	7.13E-02	0.0713
9637	SR14	377257.2	3858627.03	NonCancerAcute	7.12E-02	7.12E-02	0.0712
5857	BCKGRND	377435.9	3858620.15	NonCancerAcute	7.12E-02	7.12E-02	0.0712
8289	BCKGRND	377435.9	3861620.15	NonCancerAcute	7.12E-02	7.12E-02	0.0712
8674	BCKGRND	375935.9	3862020.15	NonCancerAcute	7.12E-02	7.12E-02	0.0712
9726	SR18	376865.9	3862048.82	NonCancerAcute	7.12E-02	7.12E-02	0.0712
5467	BCKGRND	378435.9	3858220.15	NonCancerAcute	7.11E-02	7.11E-02	0.0711
8678	BCKGRND	376335.9	3862020.15	NonCancerAcute	7.11E-02	7.11E-02	0.0711
9636	SR14	377237.2	3858627.03	NonCancerAcute	7.11E-02	7.11E-02	0.0711
5947	BCKGRND	376435.9	3858720.15	NonCancerAcute	7.11E-02	7.11E-02	0.0711
7039	BCKGRND	374035.9	3860220.15	NonCancerAcute	7.10E-02	7.10E-02	0.0710
8682	BCKGRND	376735.9	3862020.15	NonCancerAcute	7.10E-02	7.10E-02	0.0710
5856	BCKGRND	377335.9	3858620.15	NonCancerAcute	7.10E-02	7.10E-02	0.0710
9635	SR14	377217.2	3858627.03	NonCancerAcute	7.10E-02	7.10E-02	0.0710
7110	BCKGRND	374135.9	3860320.15	NonCancerAcute	7.09E-02	7.09E-02	0.0709
6560	BCKGRND	374835.9	3859520.15	NonCancerAcute	7.09E-02	7.09E-02	0.0709
5366	BCKGRND	378335.9	3858120.15	NonCancerAcute	7.09E-02	7.09E-02	0.0709
9725	SR18	376845.9	3862048.82	NonCancerAcute	7.09E-02	7.09E-02	0.0709
5946	BCKGRND	376335.9	3858720.15	NonCancerAcute	7.09E-02	7.09E-02	0.0709
6643	BCKGRND	377735.9	3859620.15	NonCancerAcute	7.09E-02	7.09E-02	0.0709
7892	BCKGRND	377735.9	3861220.15	NonCancerAcute	7.08E-02	7.08E-02	0.0708
9694	SR16	375645	3858647.55	NonCancerAcute	7.08E-02	7.08E-02	0.0708
5855	BCKGRND	377235.9	3858620.15	NonCancerAcute	7.08E-02	7.08E-02	0.0708
5768	BCKGRND	378535.9	3858520.15	NonCancerAcute	7.08E-02	7.08E-02	0.0708
8589	BCKGRND	377435.9	3861920.15	NonCancerAcute	7.08E-02	7.08E-02	0.0708
9693	SR16	375625	3858647.55	NonCancerAcute	7.08E-02	7.08E-02	0.0708
8679	BCKGRND	376435.9	3862020.15	NonCancerAcute	7.08E-02	7.08E-02	0.0708
9691	SR16	375585	3858647.55	NonCancerAcute	7.08E-02	7.08E-02	0.0708
5933	BCKGRND	375035.9	3858720.15	NonCancerAcute	7.08E-02	7.08E-02	0.0708
8490	BCKGRND	377535.9	3861820.15	NonCancerAcute	7.08E-02	7.08E-02	0.0708
9692	SR16	375605	3858647.55	NonCancerAcute	7.07E-02	7.07E-02	0.0707
7356	BCKGRND	373935.9	3860620.15	NonCancerAcute	7.07E-02	7.07E-02	0.0707
5868	BCKGRND	378535.9	3858620.15	NonCancerAcute	7.07E-02	7.07E-02	0.0707
7382	BCKGRND	377735.9	3860620.15	NonCancerAcute	7.07E-02	7.07E-02	0.0707
7855	BCKGRND	374035.9	3861220.15	NonCancerAcute	7.07E-02	7.07E-02	0.0707
9634	SR14	377297.2	3858607.03	NonCancerAcute	7.07E-02	7.07E-02	0.0707
5837	BCKGRND	375435.9	3858620.15	NonCancerAcute	7.06E-02	7.06E-02	0.0706
5944	BCKGRND	376135.9	3858720.15	NonCancerAcute	7.06E-02	7.06E-02	0.0706
5854	BCKGRND	377135.9	3858620.15	NonCancerAcute	7.06E-02	7.06E-02	0.0706
8681	BCKGRND	376635.9	3862020.15	NonCancerAcute	7.06E-02	7.06E-02	0.0706
9633	SR14	377277.2	3858607.03	NonCancerAcute	7.06E-02	7.06E-02	0.0706
9734	SR18	376925.9	3862068.82	NonCancerAcute	7.06E-02	7.06E-02	0.0706
6008	BCKGRND	374935.9	3858820.15	NonCancerAcute	7.06E-02	7.06E-02	0.0706
5945	BCKGRND	376235.9	3858720.15	NonCancerAcute	7.06E-02	7.06E-02	0.0706
5668	BCKGRND	378535.9	3858420.15	NonCancerAcute	7.05E-02	7.05E-02	0.0705
9632	SR14	377257.2	3858607.03	NonCancerAcute	7.05E-02	7.05E-02	0.0705
7128	BCKGRND	377535.9	3860320.15	NonCancerAcute	7.05E-02	7.05E-02	0.0705
8687	BCKGRND	377235.9	3862020.15	NonCancerAcute	7.05E-02	7.05E-02	0.0705
7109	BCKGRND	374035.9	3860320.15	NonCancerAcute	7.05E-02	7.05E-02	0.0705
9733	SR18	376905.9	3862068.82	NonCancerAcute	7.05E-02	7.05E-02	0.0705
8092	BCKGRND	377735.9	3861420.15	NonCancerAcute	7.04E-02	7.04E-02	0.0704
5835	BCKGRND	375235.9	3858620.15	NonCancerAcute	7.04E-02	7.04E-02	0.0704
5836	BCKGRND	375335.9	3858620.15	NonCancerAcute	7.04E-02	7.04E-02	0.0704
9732	SR18	376885.9	3862068.82	NonCancerAcute	7.04E-02	7.04E-02	0.0704
7273	BCKGRND	374035.9	3860520.15	NonCancerAcute	7.04E-02	7.04E-02	0.0704
9630	SR14	377217.2	3858607.03	NonCancerAcute	7.04E-02	7.04E-02	0.0704
5463	BCKGRND	378035.9	3858220.15	NonCancerAcute	7.04E-02	7.04E-02	0.0704
6507	BCKGRND	378035.9	3859420.15	NonCancerAcute	7.04E-02	7.04E-02	0.0704
6968	BCKGRND	374035.9	3860120.15	NonCancerAcute	7.03E-02	7.03E-02	0.0703
9631	SR14	377237.2	3858607.03	NonCancerAcute	7.03E-02	7.03E-02	0.0703

5853	BCKGRND	377035.9	3858620.15	NonCancerAcute	7.03E-02	7.03E-02	0.0703
5838	BCKGRND	375535.9	3858620.15	NonCancerAcute	7.03E-02	7.03E-02	0.0703
9731	SR18	376865.9	3862068.82	NonCancerAcute	7.03E-02	7.03E-02	0.0703
9685	SR16	375565	3858627.55	NonCancerAcute	7.02E-02	7.02E-02	0.0702
6712	BCKGRND	377735.9	3859720.15	NonCancerAcute	7.02E-02	7.02E-02	0.0702
9689	SR16	375645	3858627.55	NonCancerAcute	7.02E-02	7.02E-02	0.0702
7038	BCKGRND	373935.9	3860220.15	NonCancerAcute	7.02E-02	7.02E-02	0.0702
7992	BCKGRND	377735.9	3861320.15	NonCancerAcute	7.02E-02	7.02E-02	0.0702
8191	BCKGRND	377635.9	3861520.15	NonCancerAcute	7.02E-02	7.02E-02	0.0702
9688	SR16	375625	3858627.55	NonCancerAcute	7.02E-02	7.02E-02	0.0702
9687	SR16	375605	3858627.55	NonCancerAcute	7.01E-02	7.01E-02	0.0701
5840	BCKGRND	375735.9	3858620.15	NonCancerAcute	7.01E-02	7.01E-02	0.0701
8192	BCKGRND	377735.9	3861520.15	NonCancerAcute	7.01E-02	7.01E-02	0.0701
9686	SR16	375585	3858627.55	NonCancerAcute	7.01E-02	7.01E-02	0.0701
8677	BCKGRND	376235.9	3862020.15	NonCancerAcute	7.01E-02	7.01E-02	0.0701
7677	BCKGRND	373835.9	3861020.15	NonCancerAcute	7.01E-02	7.01E-02	0.0701
8491	BCKGRND	377635.9	3861820.15	NonCancerAcute	7.00E-02	7.00E-02	0.0700
9629	SR14	377297.2	3858587.03	NonCancerAcute	7.00E-02	7.00E-02	0.0700
5365	BCKGRND	378235.9	3858120.15	NonCancerAcute	7.00E-02	7.00E-02	0.0700
7190	BCKGRND	374135.9	3860420.15	NonCancerAcute	7.00E-02	7.00E-02	0.0700
5841	BCKGRND	375835.9	3858620.15	NonCancerAcute	7.00E-02	7.00E-02	0.0700
5568	BCKGRND	378535.9	3858320.15	NonCancerAcute	7.00E-02	7.00E-02	0.0700
5839	BCKGRND	375635.9	3858620.15	NonCancerAcute	7.00E-02	7.00E-02	0.0700
6989	BCKGRND	377335.9	3860120.15	NonCancerAcute	6.99E-02	6.99E-02	0.0699
9730	SR18	376845.9	3862068.82	NonCancerAcute	6.99E-02	6.99E-02	0.0699
9628	SR14	377277.2	3858587.03	NonCancerAcute	6.99E-02	6.99E-02	0.0699
6899	BCKGRND	374135.9	3860020.15	NonCancerAcute	6.99E-02	6.99E-02	0.0699
5852	BCKGRND	376935.9	3858620.15	NonCancerAcute	6.99E-02	6.99E-02	0.0699
7108	BCKGRND	373935.9	3860320.15	NonCancerAcute	6.99E-02	6.99E-02	0.0699
5851	BCKGRND	376835.9	3858620.15	NonCancerAcute	6.98E-02	6.98E-02	0.0698
6765	BCKGRND	374535.9	3859820.15	NonCancerAcute	6.98E-02	6.98E-02	0.0698
7854	BCKGRND	373935.9	3861220.15	NonCancerAcute	6.98E-02	6.98E-02	0.0698
8292	BCKGRND	377735.9	3861620.15	NonCancerAcute	6.98E-02	6.98E-02	0.0698
8590	BCKGRND	377535.9	3861920.15	NonCancerAcute	6.98E-02	6.98E-02	0.0698
7213	BCKGRND	377635.9	3860420.15	NonCancerAcute	6.98E-02	6.98E-02	0.0698
5367	BCKGRND	378435.9	3858120.15	NonCancerAcute	6.98E-02	6.98E-02	0.0698
9625	SR14	377217.2	3858587.03	NonCancerAcute	6.98E-02	6.98E-02	0.0698
9627	SR14	377257.2	3858587.03	NonCancerAcute	6.98E-02	6.98E-02	0.0698
9739	SR18	376925.9	3862088.82	NonCancerAcute	6.97E-02	6.97E-02	0.0697
8492	BCKGRND	377735.9	3861820.15	NonCancerAcute	6.97E-02	6.97E-02	0.0697
9626	SR14	377237.2	3858587.03	NonCancerAcute	6.97E-02	6.97E-02	0.0697
6397	BCKGRND	374835.9	3859320.15	NonCancerAcute	6.97E-02	6.97E-02	0.0697
6781	BCKGRND	377735.9	3859820.15	NonCancerAcute	6.97E-02	6.97E-02	0.0697
8688	BCKGRND	377335.9	3862020.15	NonCancerAcute	6.97E-02	6.97E-02	0.0697
6347	BCKGRND	378235.9	3859220.15	NonCancerAcute	6.97E-02	6.97E-02	0.0697
6083	BCKGRND	374835.9	3858920.15	NonCancerAcute	6.96E-02	6.96E-02	0.0696
9684	SR16	375645	3858607.55	NonCancerAcute	6.96E-02	6.96E-02	0.0696
5834	BCKGRND	375135.9	3858620.15	NonCancerAcute	6.96E-02	6.96E-02	0.0696
8291	BCKGRND	377635.9	3861620.15	NonCancerAcute	6.96E-02	6.96E-02	0.0696
9680	SR16	375565	3858607.55	NonCancerAcute	6.96E-02	6.96E-02	0.0696
8470	BCKGRND	375535.9	3861820.15	NonCancerAcute	6.96E-02	6.96E-02	0.0696
9738	SR18	376905.9	3862088.82	NonCancerAcute	6.96E-02	6.96E-02	0.0696
9683	SR16	375625	3858607.55	NonCancerAcute	6.96E-02	6.96E-02	0.0696
9682	SR16	375605	3858607.55	NonCancerAcute	6.96E-02	6.96E-02	0.0696
5468	BCKGRND	378535.9	3858220.15	NonCancerAcute	6.95E-02	6.95E-02	0.0695
8193	BCKGRND	377835.9	3861520.15	NonCancerAcute	6.95E-02	6.95E-02	0.0695
9681	SR16	375585	3858607.55	NonCancerAcute	6.95E-02	6.95E-02	0.0695
9737	SR18	376885.9	3862088.82	NonCancerAcute	6.95E-02	6.95E-02	0.0695
6921	BCKGRND	377635.9	3860020.15	NonCancerAcute	6.94E-02	6.94E-02	0.0694
9624	SR14	377297.2	3858567.03	NonCancerAcute	6.93E-02	6.93E-02	0.0693
7754	BCKGRND	373735.9	3861120.15	NonCancerAcute	6.93E-02	6.93E-02	0.0693
7189	BCKGRND	374035.9	3860420.15	NonCancerAcute	6.93E-02	6.93E-02	0.0693
7037	BCKGRND	373835.9	3860220.15	NonCancerAcute	6.93E-02	6.93E-02	0.0693
9736	SR18	376865.9	3862088.82	NonCancerAcute	6.93E-02	6.93E-02	0.0693
8362	BCKGRND	374735.9	3861720.15	NonCancerAcute	6.93E-02	6.93E-02	0.0693
7107	BCKGRND	373835.9	3860320.15	NonCancerAcute	6.92E-02	6.92E-02	0.0692
6698	BCKGRND	374735.9	3859720.15	NonCancerAcute	6.92E-02	6.92E-02	0.0692
9623	SR14	377277.2	3858567.03	NonCancerAcute	6.92E-02	6.92E-02	0.0692
7439	BCKGRND	373835.9	3860720.15	NonCancerAcute	6.92E-02	6.92E-02	0.0692
8785	BCKGRND	377035.9	3862120.15	NonCancerAcute	6.92E-02	6.92E-02	0.0692
9620	SR14	377217.2	3858567.03	NonCancerAcute	6.92E-02	6.92E-02	0.0692
9621	SR14	377237.2	3858567.03	NonCancerAcute	6.92E-02	6.92E-02	0.0692
5842	BCKGRND	375935.9	3858620.15	NonCancerAcute	6.91E-02	6.91E-02	0.0691
5850	BCKGRND	376735.9	3858620.15	NonCancerAcute	6.91E-02	6.91E-02	0.0691
7959	BCKGRND	374435.9	3861320.15	NonCancerAcute	6.91E-02	6.91E-02	0.0691
7621	BCKGRND	377835.9	3860920.15	NonCancerAcute	6.91E-02	6.91E-02	0.0691
7519	BCKGRND	373835.9	3860820.15	NonCancerAcute	6.91E-02	6.91E-02	0.0691
9735	SR18	376845.9	3862088.82	NonCancerAcute	6.91E-02	6.91E-02	0.0691
9622	SR14	377257.2	3858567.03	NonCancerAcute	6.91E-02	6.91E-02	0.0691
9679	SR16	375645	3858587.55	NonCancerAcute	6.91E-02	6.91E-02	0.0691
6967	BCKGRND	373935.9	3860120.15	NonCancerAcute	6.91E-02	6.91E-02	0.0691
7298	BCKGRND	377735.9	3860520.15	NonCancerAcute	6.90E-02	6.90E-02	0.0690
9678	SR16	375625	3858587.55	NonCancerAcute	6.90E-02	6.90E-02	0.0690
9675	SR16	375565	3858587.55	NonCancerAcute	6.90E-02	6.90E-02	0.0690
9677	SR16	375605	3858587.55	NonCancerAcute	6.90E-02	6.90E-02	0.0690
6478	BCKGRND	374835.9	3859420.15	NonCancerAcute	6.90E-02	6.90E-02	0.0690
9676	SR16	375585	3858587.55	NonCancerAcute	6.89E-02	6.89E-02	0.0689

9744	SR18	376925.9	3862108.82	NonCancerAcute	6.89E-02	6.89E-02	0.0689
7272	BCKGRND	373935.9	3860520.15	NonCancerAcute	6.88E-02	6.88E-02	0.0688
7355	BCKGRND	373835.9	3860620.15	NonCancerAcute	6.88E-02	6.88E-02	0.0688
9743	SR18	376905.9	3862108.82	NonCancerAcute	6.88E-02	6.88E-02	0.0688
7188	BCKGRND	373935.9	3860420.15	NonCancerAcute	6.88E-02	6.88E-02	0.0688
6830	BCKGRND	374235.9	3859920.15	NonCancerAcute	6.88E-02	6.88E-02	0.0688
5759	BCKGRND	377635.9	3858520.15	NonCancerAcute	6.87E-02	6.87E-02	0.0687
8469	BCKGRND	375435.9	3861820.15	NonCancerAcute	6.87E-02	6.87E-02	0.0687
5932	BCKGRND	374935.9	3858720.15	NonCancerAcute	6.87E-02	6.87E-02	0.0687
5843	BCKGRND	376035.9	3858620.15	NonCancerAcute	6.87E-02	6.87E-02	0.0687
7106	BCKGRND	373735.9	3860320.15	NonCancerAcute	6.87E-02	6.87E-02	0.0687
9742	SR18	376885.9	3862108.82	NonCancerAcute	6.86E-02	6.86E-02	0.0686
8689	BCKGRND	377435.9	3862020.15	NonCancerAcute	6.86E-02	6.86E-02	0.0686
7543	BCKGRND	377835.9	3860820.15	NonCancerAcute	6.86E-02	6.86E-02	0.0686
8784	BCKGRND	376935.9	3862120.15	NonCancerAcute	6.85E-02	6.85E-02	0.0685
6629	BCKGRND	374735.9	3859620.15	NonCancerAcute	6.85E-02	6.85E-02	0.0685
8786	BCKGRND	377135.9	3862120.15	NonCancerAcute	6.85E-02	6.85E-02	0.0685
9674	SR16	375645	3858567.55	NonCancerAcute	6.85E-02	6.85E-02	0.0685
7699	BCKGRND	377835.9	3861020.15	NonCancerAcute	6.85E-02	6.85E-02	0.0685
5849	BCKGRND	376635.9	3858620.15	NonCancerAcute	6.85E-02	6.85E-02	0.0685
7599	BCKGRND	373835.9	3860920.15	NonCancerAcute	6.85E-02	6.85E-02	0.0685
8591	BCKGRND	377635.9	3861920.15	NonCancerAcute	6.85E-02	6.85E-02	0.0685
7036	BCKGRND	373735.9	3860220.15	NonCancerAcute	6.85E-02	6.85E-02	0.0685
6158	BCKGRND	374735.9	3859020.15	NonCancerAcute	6.84E-02	6.84E-02	0.0684
9673	SR16	375625	3858567.55	NonCancerAcute	6.84E-02	6.84E-02	0.0684
9672	SR16	375605	3858567.55	NonCancerAcute	6.84E-02	6.84E-02	0.0684
9741	SR18	376865.9	3862108.82	NonCancerAcute	6.84E-02	6.84E-02	0.0684
9670	SR16	375565	3858567.55	NonCancerAcute	6.84E-02	6.84E-02	0.0684
6234	BCKGRND	374735.9	3859120.15	NonCancerAcute	6.84E-02	6.84E-02	0.0684
9671	SR16	375585	3858567.55	NonCancerAcute	6.84E-02	6.84E-02	0.0684
9740	SR18	376845.9	3862108.82	NonCancerAcute	6.83E-02	6.83E-02	0.0683
7375	BCKGRND	376635.9	3860620.15	NonCancerAcute	6.83E-02	6.83E-02	0.0683
7187	BCKGRND	373835.9	3860420.15	NonCancerAcute	6.83E-02	6.83E-02	0.0683
7376	BCKGRND	376735.9	3860620.15	NonCancerAcute	6.83E-02	6.83E-02	0.0683
6007	BCKGRND	374835.9	3858820.15	NonCancerAcute	6.82E-02	6.82E-02	0.0682
6990	BCKGRND	377435.9	3860120.15	NonCancerAcute	6.82E-02	6.82E-02	0.0682
6898	BCKGRND	374035.9	3860020.15	NonCancerAcute	6.82E-02	6.82E-02	0.0682
7463	BCKGRND	377835.9	3860720.15	NonCancerAcute	6.82E-02	6.82E-02	0.0682
7105	BCKGRND	373635.9	3860320.15	NonCancerAcute	6.81E-02	6.81E-02	0.0681
8493	BCKGRND	377835.9	3861820.15	NonCancerAcute	6.81E-02	6.81E-02	0.0681
7062	BCKGRND	377535.9	3860220.15	NonCancerAcute	6.81E-02	6.81E-02	0.0681
5757	BCKGRND	377435.9	3858520.15	NonCancerAcute	6.81E-02	6.81E-02	0.0681
6851	BCKGRND	377735.9	3859920.15	NonCancerAcute	6.81E-02	6.81E-02	0.0681
5758	BCKGRND	377535.9	3858520.15	NonCancerAcute	6.80E-02	6.80E-02	0.0680
5848	BCKGRND	376535.9	3858620.15	NonCancerAcute	6.80E-02	6.80E-02	0.0680
5847	BCKGRND	376435.9	3858620.15	NonCancerAcute	6.80E-02	6.80E-02	0.0680
5756	BCKGRND	377335.9	3858520.15	NonCancerAcute	6.80E-02	6.80E-02	0.0680
8787	BCKGRND	377235.9	3862120.15	NonCancerAcute	6.79E-02	6.79E-02	0.0679
8261	BCKGRND	374635.9	3861620.15	NonCancerAcute	6.79E-02	6.79E-02	0.0679
8783	BCKGRND	376835.9	3862120.15	NonCancerAcute	6.79E-02	6.79E-02	0.0679
6082	BCKGRND	374735.9	3858920.15	NonCancerAcute	6.78E-02	6.78E-02	0.0678
5368	BCKGRND	378535.9	3858120.15	NonCancerAcute	6.78E-02	6.78E-02	0.0678
6966	BCKGRND	373835.9	3860120.15	NonCancerAcute	6.78E-02	6.78E-02	0.0678
7271	BCKGRND	373835.9	3860520.15	NonCancerAcute	6.78E-02	6.78E-02	0.0678
5755	BCKGRND	377235.9	3858520.15	NonCancerAcute	6.78E-02	6.78E-02	0.0678
5737	BCKGRND	375435.9	3858520.15	NonCancerAcute	6.78E-02	6.78E-02	0.0678
8393	BCKGRND	377835.9	3861720.15	NonCancerAcute	6.77E-02	6.77E-02	0.0677
5364	BCKGRND	378135.9	3858120.15	NonCancerAcute	6.77E-02	6.77E-02	0.0677
5669	BCKGRND	378635.9	3858420.15	NonCancerAcute	6.77E-02	6.77E-02	0.0677
7035	BCKGRND	373635.9	3860220.15	NonCancerAcute	6.77E-02	6.77E-02	0.0677
6574	BCKGRND	377835.9	3859520.15	NonCancerAcute	6.77E-02	6.77E-02	0.0677
5846	BCKGRND	376335.9	3858620.15	NonCancerAcute	6.77E-02	6.77E-02	0.0677
5769	BCKGRND	378635.9	3858520.15	NonCancerAcute	6.77E-02	6.77E-02	0.0677
7186	BCKGRND	373735.9	3860420.15	NonCancerAcute	6.77E-02	6.77E-02	0.0677
7793	BCKGRND	377835.9	3861120.15	NonCancerAcute	6.76E-02	6.76E-02	0.0676
6559	BCKGRND	374735.9	3859520.15	NonCancerAcute	6.75E-02	6.75E-02	0.0675
5833	BCKGRND	375035.9	3858620.15	NonCancerAcute	6.75E-02	6.75E-02	0.0675
5569	BCKGRND	378635.9	3858320.15	NonCancerAcute	6.75E-02	6.75E-02	0.0675
7104	BCKGRND	373535.9	3860320.15	NonCancerAcute	6.75E-02	6.75E-02	0.0675
5735	BCKGRND	375235.9	3858520.15	NonCancerAcute	6.75E-02	6.75E-02	0.0675
5869	BCKGRND	378635.9	3858620.15	NonCancerAcute	6.74E-02	6.74E-02	0.0674
5844	BCKGRND	376135.9	3858620.15	NonCancerAcute	6.74E-02	6.74E-02	0.0674
5845	BCKGRND	376235.9	3858620.15	NonCancerAcute	6.74E-02	6.74E-02	0.0674
5660	BCKGRND	377735.9	3858420.15	NonCancerAcute	6.74E-02	6.74E-02	0.0674
8592	BCKGRND	377735.9	3861920.15	NonCancerAcute	6.74E-02	6.74E-02	0.0674
6315	BCKGRND	374735.9	3859220.15	NonCancerAcute	6.74E-02	6.74E-02	0.0674
5754	BCKGRND	377135.9	3858520.15	NonCancerAcute	6.73E-02	6.73E-02	0.0673
5740	BCKGRND	375735.9	3858520.15	NonCancerAcute	6.73E-02	6.73E-02	0.0673
8690	BCKGRND	377535.9	3862020.15	NonCancerAcute	6.73E-02	6.73E-02	0.0673
5267	BCKGRND	378435.9	3858020.15	NonCancerAcute	6.73E-02	6.73E-02	0.0673
8194	BCKGRND	377935.9	3861520.15	NonCancerAcute	6.73E-02	6.73E-02	0.0673
8780	BCKGRND	376535.9	3862120.15	NonCancerAcute	6.72E-02	6.72E-02	0.0672
5736	BCKGRND	375335.9	3858520.15	NonCancerAcute	6.72E-02	6.72E-02	0.0672
5738	BCKGRND	375535.9	3858520.15	NonCancerAcute	6.72E-02	6.72E-02	0.0672
5739	BCKGRND	375635.9	3858520.15	NonCancerAcute	6.72E-02	6.72E-02	0.0672
7034	BCKGRND	373535.9	3860220.15	NonCancerAcute	6.71E-02	6.71E-02	0.0671
8060	BCKGRND	374535.9	3861420.15	NonCancerAcute	6.71E-02	6.71E-02	0.0671

5741	BCKGRND	375835.9	3858520.15	NonCancerAcute	6.71E-02	6.71E-02	0.0671
5753	BCKGRND	377035.9	3858520.15	NonCancerAcute	6.71E-02	6.71E-02	0.0671
6644	BCKGRND	377835.9	3859620.15	NonCancerAcute	6.70E-02	6.70E-02	0.0670
8572	BCKGRND	375735.9	3861920.15	NonCancerAcute	6.70E-02	6.70E-02	0.0670
7518	BCKGRND	373735.9	3860820.15	NonCancerAcute	6.70E-02	6.70E-02	0.0670
6267	BCKGRND	378335.9	3859120.15	NonCancerAcute	6.70E-02	6.70E-02	0.0670
8673	BCKGRND	375835.9	3862020.15	NonCancerAcute	6.70E-02	6.70E-02	0.0670
7185	BCKGRND	373635.9	3860420.15	NonCancerAcute	6.70E-02	6.70E-02	0.0670
8788	BCKGRND	377335.9	3862120.15	NonCancerAcute	6.70E-02	6.70E-02	0.0670
5752	BCKGRND	376935.9	3858520.15	NonCancerAcute	6.69E-02	6.69E-02	0.0669
5931	BCKGRND	374835.9	3858720.15	NonCancerAcute	6.69E-02	6.69E-02	0.0669
7993	BCKGRND	377835.9	3861320.15	NonCancerAcute	6.69E-02	6.69E-02	0.0669
8782	BCKGRND	376735.9	3862120.15	NonCancerAcute	6.68E-02	6.68E-02	0.0668
6897	BCKGRND	373935.9	3860020.15	NonCancerAcute	6.68E-02	6.68E-02	0.0668
7383	BCKGRND	377835.9	3860620.15	NonCancerAcute	6.68E-02	6.68E-02	0.0668
7893	BCKGRND	377835.9	3861220.15	NonCancerAcute	6.68E-02	6.68E-02	0.0668
5469	BCKGRND	378635.9	3858220.15	NonCancerAcute	6.68E-02	6.68E-02	0.0668
7103	BCKGRND	373435.9	3860320.15	NonCancerAcute	6.68E-02	6.68E-02	0.0668
7129	BCKGRND	377635.9	3860320.15	NonCancerAcute	6.68E-02	6.68E-02	0.0668
7438	BCKGRND	373735.9	3860720.15	NonCancerAcute	6.68E-02	6.68E-02	0.0668
5751	BCKGRND	376835.9	3858520.15	NonCancerAcute	6.68E-02	6.68E-02	0.0668
8468	BCKGRND	375335.9	3861820.15	NonCancerAcute	6.67E-02	6.67E-02	0.0667
8691	BCKGRND	377635.9	3862020.15	NonCancerAcute	6.67E-02	6.67E-02	0.0667
8093	BCKGRND	377835.9	3861420.15	NonCancerAcute	6.67E-02	6.67E-02	0.0667
5266	BCKGRND	378335.9	3858020.15	NonCancerAcute	6.67E-02	6.67E-02	0.0667
8779	BCKGRND	376435.9	3862120.15	NonCancerAcute	6.66E-02	6.66E-02	0.0666
8781	BCKGRND	376635.9	3862120.15	NonCancerAcute	6.66E-02	6.66E-02	0.0666
5832	BCKGRND	374935.9	3858620.15	NonCancerAcute	6.66E-02	6.66E-02	0.0666
5734	BCKGRND	375135.9	3858520.15	NonCancerAcute	6.65E-02	6.65E-02	0.0665
7033	BCKGRND	373435.9	3860220.15	NonCancerAcute	6.65E-02	6.65E-02	0.0665
5369	BCKGRND	378635.9	3858120.15	NonCancerAcute	6.65E-02	6.65E-02	0.0665
6965	BCKGRND	373735.9	3860120.15	NonCancerAcute	6.65E-02	6.65E-02	0.0665
5268	BCKGRND	378535.9	3858020.15	NonCancerAcute	6.64E-02	6.64E-02	0.0664
7676	BCKGRND	373735.9	3861020.15	NonCancerAcute	6.64E-02	6.64E-02	0.0664
6697	BCKGRND	374635.9	3859720.15	NonCancerAcute	6.64E-02	6.64E-02	0.0664
6991	BCKGRND	377535.9	3860120.15	NonCancerAcute	6.64E-02	6.64E-02	0.0664
7354	BCKGRND	373735.9	3860620.15	NonCancerAcute	6.63E-02	6.63E-02	0.0663
6713	BCKGRND	377835.9	3859720.15	NonCancerAcute	6.63E-02	6.63E-02	0.0663
7270	BCKGRND	373735.9	3860520.15	NonCancerAcute	6.63E-02	6.63E-02	0.0663
6764	BCKGRND	374435.9	3859820.15	NonCancerAcute	6.63E-02	6.63E-02	0.0663
7214	BCKGRND	377735.9	3860420.15	NonCancerAcute	6.62E-02	6.62E-02	0.0662
7598	BCKGRND	373735.9	3860920.15	NonCancerAcute	6.62E-02	6.62E-02	0.0662
8789	BCKGRND	377435.9	3862120.15	NonCancerAcute	6.62E-02	6.62E-02	0.0662
5742	BCKGRND	375935.9	3858520.15	NonCancerAcute	6.62E-02	6.62E-02	0.0662
5561	BCKGRND	377835.9	3858320.15	NonCancerAcute	6.62E-02	6.62E-02	0.0662
7184	BCKGRND	373535.9	3860420.15	NonCancerAcute	6.61E-02	6.61E-02	0.0661
7102	BCKGRND	373335.9	3860320.15	NonCancerAcute	6.61E-02	6.61E-02	0.0661
6829	BCKGRND	374135.9	3859920.15	NonCancerAcute	6.61E-02	6.61E-02	0.0661
8294	BCKGRND	377935.9	3861620.15	NonCancerAcute	6.61E-02	6.61E-02	0.0661
7753	BCKGRND	373635.9	3861120.15	NonCancerAcute	6.60E-02	6.60E-02	0.0660
6396	BCKGRND	374735.9	3859320.15	NonCancerAcute	6.60E-02	6.60E-02	0.0660
9668	SR15	376217.8	3858576.88	NonCancerAcute	6.60E-02	6.60E-02	0.0660
8593	BCKGRND	377835.9	3861920.15	NonCancerAcute	6.60E-02	6.60E-02	0.0660
6006	BCKGRND	374735.9	3858820.15	NonCancerAcute	6.60E-02	6.60E-02	0.0660
8293	BCKGRND	377835.9	3861620.15	NonCancerAcute	6.59E-02	6.59E-02	0.0659
5743	BCKGRND	376035.9	3858520.15	NonCancerAcute	6.59E-02	6.59E-02	0.0659
5750	BCKGRND	376735.9	3858520.15	NonCancerAcute	6.58E-02	6.58E-02	0.0658
5733	BCKGRND	375035.9	3858520.15	NonCancerAcute	6.58E-02	6.58E-02	0.0658
8160	BCKGRND	374535.9	3861520.15	NonCancerAcute	6.58E-02	6.58E-02	0.0658
8692	BCKGRND	377735.9	3862020.15	NonCancerAcute	6.58E-02	6.58E-02	0.0658
6782	BCKGRND	377835.9	3859820.15	NonCancerAcute	6.58E-02	6.58E-02	0.0658
9667	SR15	376197.8	3858576.88	NonCancerAcute	6.58E-02	6.58E-02	0.0658
6428	BCKGRND	378235.9	3859320.15	NonCancerAcute	6.58E-02	6.58E-02	0.0658
9665	SR15	376157.8	3858576.88	NonCancerAcute	6.57E-02	6.57E-02	0.0657
9666	SR15	376177.8	3858576.88	NonCancerAcute	6.57E-02	6.57E-02	0.0657
7032	BCKGRND	373335.9	3860220.15	NonCancerAcute	6.57E-02	6.57E-02	0.0657
8885	BCKGRND	377035.9	3862220.15	NonCancerAcute	6.56E-02	6.56E-02	0.0656
6477	BCKGRND	374735.9	3859420.15	NonCancerAcute	6.56E-02	6.56E-02	0.0656
6922	BCKGRND	377735.9	3860020.15	NonCancerAcute	6.56E-02	6.56E-02	0.0656
6628	BCKGRND	374635.9	3859620.15	NonCancerAcute	6.56E-02	6.56E-02	0.0656
9664	SR15	376237.8	3858556.88	NonCancerAcute	6.55E-02	6.55E-02	0.0655
5749	BCKGRND	376635.9	3858520.15	NonCancerAcute	6.55E-02	6.55E-02	0.0655
6157	BCKGRND	374635.9	3859020.15	NonCancerAcute	6.55E-02	6.55E-02	0.0655
6896	BCKGRND	373835.9	3860020.15	NonCancerAcute	6.54E-02	6.54E-02	0.0654
5658	BCKGRND	377535.9	3858420.15	NonCancerAcute	6.54E-02	6.54E-02	0.0654
9663	SR15	376217.8	3858556.88	NonCancerAcute	6.54E-02	6.54E-02	0.0654
5659	BCKGRND	377635.9	3858420.15	NonCancerAcute	6.54E-02	6.54E-02	0.0654
6081	BCKGRND	374635.9	3858920.15	NonCancerAcute	6.53E-02	6.53E-02	0.0653
6964	BCKGRND	373635.9	3860120.15	NonCancerAcute	6.53E-02	6.53E-02	0.0653
7622	BCKGRND	377935.9	3860920.15	NonCancerAcute	6.53E-02	6.53E-02	0.0653
5657	BCKGRND	377435.9	3858420.15	NonCancerAcute	6.53E-02	6.53E-02	0.0653
5831	BCKGRND	374835.9	3858620.15	NonCancerAcute	6.53E-02	6.53E-02	0.0653
8594	BCKGRND	377935.9	3861920.15	NonCancerAcute	6.53E-02	6.53E-02	0.0653
7853	BCKGRND	373835.9	3861220.15	NonCancerAcute	6.52E-02	6.52E-02	0.0652
7292	BCKGRND	376735.9	3860520.15	NonCancerAcute	6.52E-02	6.52E-02	0.0652
7183	BCKGRND	373435.9	3860420.15	NonCancerAcute	6.52E-02	6.52E-02	0.0652
8790	BCKGRND	377535.9	3862120.15	NonCancerAcute	6.52E-02	6.52E-02	0.0652

9660	SR15	376157.8	3858556.88	NonCancerAcute	6.52E-02	6.52E-02	0.0652
5748	BCKGRND	376535.9	3858520.15	NonCancerAcute	6.52E-02	6.52E-02	0.0652
9661	SR15	376177.8	3858556.88	NonCancerAcute	6.52E-02	6.52E-02	0.0652
8693	BCKGRND	377835.9	3862020.15	NonCancerAcute	6.52E-02	6.52E-02	0.0652
9662	SR15	376197.8	3858556.88	NonCancerAcute	6.52E-02	6.52E-02	0.0652
5747	BCKGRND	376435.9	3858520.15	NonCancerAcute	6.52E-02	6.52E-02	0.0652
7299	BCKGRND	377835.9	3860520.15	NonCancerAcute	6.52E-02	6.52E-02	0.0652
7101	BCKGRND	373235.9	3860320.15	NonCancerAcute	6.51E-02	6.51E-02	0.0651
5670	BCKGRND	378735.9	3858420.15	NonCancerAcute	6.51E-02	6.51E-02	0.0651
8494	BCKGRND	377935.9	3861820.15	NonCancerAcute	6.51E-02	6.51E-02	0.0651
5265	BCKGRND	378235.9	3858020.15	NonCancerAcute	6.51E-02	6.51E-02	0.0651
5637	BCKGRND	375435.9	3858420.15	NonCancerAcute	6.51E-02	6.51E-02	0.0651
5656	BCKGRND	377335.9	3858420.15	NonCancerAcute	6.51E-02	6.51E-02	0.0651
8886	BCKGRND	377135.9	3862220.15	NonCancerAcute	6.50E-02	6.50E-02	0.0650
5570	BCKGRND	378735.9	3858320.15	NonCancerAcute	6.50E-02	6.50E-02	0.0650
9659	SR15	376237.8	3858536.88	NonCancerAcute	6.50E-02	6.50E-02	0.0650
6233	BCKGRND	374635.9	3859120.15	NonCancerAcute	6.50E-02	6.50E-02	0.0650
6348	BCKGRND	378335.9	3859220.15	NonCancerAcute	6.50E-02	6.50E-02	0.0650
7544	BCKGRND	377935.9	3860820.15	NonCancerAcute	6.50E-02	6.50E-02	0.0650
5770	BCKGRND	378735.9	3858520.15	NonCancerAcute	6.49E-02	6.49E-02	0.0649
7517	BCKGRND	373635.9	3860820.15	NonCancerAcute	6.49E-02	6.49E-02	0.0649
7437	BCKGRND	373635.9	3860720.15	NonCancerAcute	6.49E-02	6.49E-02	0.0649
5655	BCKGRND	377235.9	3858420.15	NonCancerAcute	6.49E-02	6.49E-02	0.0649
8295	BCKGRND	378035.9	3861620.15	NonCancerAcute	6.48E-02	6.48E-02	0.0648
8495	BCKGRND	378035.9	3861820.15	NonCancerAcute	6.48E-02	6.48E-02	0.0648
5746	BCKGRND	376335.9	3858520.15	NonCancerAcute	6.48E-02	6.48E-02	0.0648
5269	BCKGRND	378635.9	3858020.15	NonCancerAcute	6.48E-02	6.48E-02	0.0648
7269	BCKGRND	373635.9	3860520.15	NonCancerAcute	6.48E-02	6.48E-02	0.0648
5462	BCKGRND	377935.9	3858220.15	NonCancerAcute	6.48E-02	6.48E-02	0.0648
8884	BCKGRND	376935.9	3862220.15	NonCancerAcute	6.48E-02	6.48E-02	0.0648
5635	BCKGRND	375235.9	3858420.15	NonCancerAcute	6.48E-02	6.48E-02	0.0648
5640	BCKGRND	375735.9	3858420.15	NonCancerAcute	6.48E-02	6.48E-02	0.0648
9658	SR15	376217.8	3858536.88	NonCancerAcute	6.48E-02	6.48E-02	0.0648
5930	BCKGRND	374735.9	3858720.15	NonCancerAcute	6.48E-02	6.48E-02	0.0648
8887	BCKGRND	377235.9	3862220.15	NonCancerAcute	6.47E-02	6.47E-02	0.0647
7700	BCKGRND	377935.9	3861020.15	NonCancerAcute	6.47E-02	6.47E-02	0.0647
8778	BCKGRND	376335.9	3862120.15	NonCancerAcute	6.47E-02	6.47E-02	0.0647
6963	BCKGRND	373535.9	3860120.15	NonCancerAcute	6.47E-02	6.47E-02	0.0647
5470	BCKGRND	378735.9	3858220.15	NonCancerAcute	6.47E-02	6.47E-02	0.0647
9655	SR15	376157.8	3858536.88	NonCancerAcute	6.47E-02	6.47E-02	0.0647
8396	BCKGRND	378135.9	3861720.15	NonCancerAcute	6.47E-02	6.47E-02	0.0647
9656	SR15	376177.8	3858536.88	NonCancerAcute	6.47E-02	6.47E-02	0.0647
5654	BCKGRND	377135.9	3858420.15	NonCancerAcute	6.47E-02	6.47E-02	0.0647
9657	SR15	376197.8	3858536.88	NonCancerAcute	6.47E-02	6.47E-02	0.0647
7031	BCKGRND	373235.9	3860220.15	NonCancerAcute	6.47E-02	6.47E-02	0.0647
5639	BCKGRND	375635.9	3858420.15	NonCancerAcute	6.46E-02	6.46E-02	0.0646
5732	BCKGRND	374935.9	3858520.15	NonCancerAcute	6.46E-02	6.46E-02	0.0646
5636	BCKGRND	375335.9	3858420.15	NonCancerAcute	6.46E-02	6.46E-02	0.0646
7464	BCKGRND	377935.9	3860720.15	NonCancerAcute	6.46E-02	6.46E-02	0.0646
6558	BCKGRND	374635.9	3859520.15	NonCancerAcute	6.46E-02	6.46E-02	0.0646
5744	BCKGRND	376135.9	3858520.15	NonCancerAcute	6.45E-02	6.45E-02	0.0645
5638	BCKGRND	375535.9	3858420.15	NonCancerAcute	6.45E-02	6.45E-02	0.0645
5641	BCKGRND	375835.9	3858420.15	NonCancerAcute	6.45E-02	6.45E-02	0.0645
5870	BCKGRND	378735.9	3858620.15	NonCancerAcute	6.45E-02	6.45E-02	0.0645
7958	BCKGRND	374335.9	3861320.15	NonCancerAcute	6.45E-02	6.45E-02	0.0645
5745	BCKGRND	376235.9	3858520.15	NonCancerAcute	6.45E-02	6.45E-02	0.0645
5634	BCKGRND	375135.9	3858420.15	NonCancerAcute	6.45E-02	6.45E-02	0.0645
7182	BCKGRND	373335.9	3860420.15	NonCancerAcute	6.44E-02	6.44E-02	0.0644
9654	SR15	376237.8	3858516.88	NonCancerAcute	6.44E-02	6.44E-02	0.0644
5653	BCKGRND	377035.9	3858420.15	NonCancerAcute	6.44E-02	6.44E-02	0.0644
5652	BCKGRND	376935.9	3858420.15	NonCancerAcute	6.44E-02	6.44E-02	0.0644
8694	BCKGRND	377935.9	3862020.15	NonCancerAcute	6.43E-02	6.43E-02	0.0643
8888	BCKGRND	377335.9	3862220.15	NonCancerAcute	6.43E-02	6.43E-02	0.0643
6852	BCKGRND	377835.9	3859920.15	NonCancerAcute	6.43E-02	6.43E-02	0.0643
6508	BCKGRND	378135.9	3859420.15	NonCancerAcute	6.43E-02	6.43E-02	0.0643
7291	BCKGRND	376635.9	3860520.15	NonCancerAcute	6.43E-02	6.43E-02	0.0643
8791	BCKGRND	377635.9	3862120.15	NonCancerAcute	6.43E-02	6.43E-02	0.0643
8094	BCKGRND	377935.9	3861420.15	NonCancerAcute	6.43E-02	6.43E-02	0.0643
6575	BCKGRND	377935.9	3859520.15	NonCancerAcute	6.42E-02	6.42E-02	0.0642
9653	SR15	376217.8	3858516.88	NonCancerAcute	6.42E-02	6.42E-02	0.0642
7794	BCKGRND	377935.9	3861120.15	NonCancerAcute	6.42E-02	6.42E-02	0.0642
9650	SR15	376157.8	3858516.88	NonCancerAcute	6.42E-02	6.42E-02	0.0642
9651	SR15	376177.8	3858516.88	NonCancerAcute	6.42E-02	6.42E-02	0.0642
6005	BCKGRND	374635.9	3858820.15	NonCancerAcute	6.42E-02	6.42E-02	0.0642
7353	BCKGRND	373635.9	3860620.15	NonCancerAcute	6.42E-02	6.42E-02	0.0642
9652	SR15	376197.8	3858516.88	NonCancerAcute	6.41E-02	6.41E-02	0.0641
6962	BCKGRND	373435.9	3860120.15	NonCancerAcute	6.41E-02	6.41E-02	0.0641
5168	BCKGRND	378535.9	3857920.15	NonCancerAcute	6.41E-02	6.41E-02	0.0641
5370	BCKGRND	378735.9	3858120.15	NonCancerAcute	6.41E-02	6.41E-02	0.0641
7100	BCKGRND	373135.9	3860320.15	NonCancerAcute	6.41E-02	6.41E-02	0.0641
8595	BCKGRND	378035.9	3861920.15	NonCancerAcute	6.41E-02	6.41E-02	0.0641
6895	BCKGRND	373735.9	3860020.15	NonCancerAcute	6.40E-02	6.40E-02	0.0640
8361	BCKGRND	374635.9	3861720.15	NonCancerAcute	6.40E-02	6.40E-02	0.0640
6992	BCKGRND	377635.9	3860120.15	NonCancerAcute	6.40E-02	6.40E-02	0.0640
7063	BCKGRND	377635.9	3860220.15	NonCancerAcute	6.40E-02	6.40E-02	0.0640
6696	BCKGRND	374535.9	3859720.15	NonCancerAcute	6.40E-02	6.40E-02	0.0640
8792	BCKGRND	377735.9	3862120.15	NonCancerAcute	6.39E-02	6.39E-02	0.0639

5167	BCKGRND	378435.9	3857920.15	NonCancerAcute	6.39E-02	6.39E-02	0.0639
8296	BCKGRND	378135.9	3861620.15	NonCancerAcute	6.39E-02	6.39E-02	0.0639
8889	BCKGRND	377435.9	3862220.15	NonCancerAcute	6.39E-02	6.39E-02	0.0639
9649	SR15	376237.8	3858496.88	NonCancerAcute	6.38E-02	6.38E-02	0.0638
6828	BCKGRND	374035.9	3859920.15	NonCancerAcute	6.38E-02	6.38E-02	0.0638
7130	BCKGRND	377735.9	3860320.15	NonCancerAcute	6.38E-02	6.38E-02	0.0638
7597	BCKGRND	373635.9	3860920.15	NonCancerAcute	6.38E-02	6.38E-02	0.0638
5633	BCKGRND	375035.9	3858420.15	NonCancerAcute	6.37E-02	6.37E-02	0.0637
5651	BCKGRND	376835.9	3858420.15	NonCancerAcute	6.37E-02	6.37E-02	0.0637
5642	BCKGRND	375935.9	3858420.15	NonCancerAcute	6.37E-02	6.37E-02	0.0637
5270	BCKGRND	378735.9	3858020.15	NonCancerAcute	6.37E-02	6.37E-02	0.0637
9645	SR15	376157.8	3858496.88	NonCancerAcute	6.37E-02	6.37E-02	0.0637
7268	BCKGRND	373535.9	3860520.15	NonCancerAcute	6.37E-02	6.37E-02	0.0637
9646	SR15	376177.8	3858496.88	NonCancerAcute	6.37E-02	6.37E-02	0.0637
9648	SR15	376217.8	3858496.88	NonCancerAcute	6.36E-02	6.36E-02	0.0636
5830	BCKGRND	374735.9	3858620.15	NonCancerAcute	6.36E-02	6.36E-02	0.0636
9647	SR15	376197.8	3858496.88	NonCancerAcute	6.36E-02	6.36E-02	0.0636
6645	BCKGRND	377935.9	3859620.15	NonCancerAcute	6.36E-02	6.36E-02	0.0636
8883	BCKGRND	376835.9	3862220.15	NonCancerAcute	6.36E-02	6.36E-02	0.0636
7957	BCKGRND	374235.9	3861320.15	NonCancerAcute	6.36E-02	6.36E-02	0.0636
7384	BCKGRND	377935.9	3860620.15	NonCancerAcute	6.36E-02	6.36E-02	0.0636
8395	BCKGRND	378035.9	3861720.15	NonCancerAcute	6.36E-02	6.36E-02	0.0636
7030	BCKGRND	373135.9	3860220.15	NonCancerAcute	6.35E-02	6.35E-02	0.0635
5169	BCKGRND	378635.9	3857920.15	NonCancerAcute	6.35E-02	6.35E-02	0.0635
7894	BCKGRND	377935.9	3861220.15	NonCancerAcute	6.34E-02	6.34E-02	0.0634
8793	BCKGRND	377835.9	3862120.15	NonCancerAcute	6.34E-02	6.34E-02	0.0634
8394	BCKGRND	377935.9	3861720.15	NonCancerAcute	6.34E-02	6.34E-02	0.0634
5643	BCKGRND	376035.9	3858420.15	NonCancerAcute	6.33E-02	6.33E-02	0.0633
5363	BCKGRND	378035.9	3858120.15	NonCancerAcute	6.33E-02	6.33E-02	0.0633
7181	BCKGRND	373235.9	3860420.15	NonCancerAcute	6.33E-02	6.33E-02	0.0633
7956	BCKGRND	374135.9	3861320.15	NonCancerAcute	6.33E-02	6.33E-02	0.0633
8059	BCKGRND	374435.9	3861420.15	NonCancerAcute	6.33E-02	6.33E-02	0.0633
6961	BCKGRND	373335.9	3860120.15	NonCancerAcute	6.33E-02	6.33E-02	0.0633
8260	BCKGRND	374535.9	3861620.15	NonCancerAcute	6.32E-02	6.32E-02	0.0632
6314	BCKGRND	374635.9	3859220.15	NonCancerAcute	6.32E-02	6.32E-02	0.0632
5650	BCKGRND	376735.9	3858420.15	NonCancerAcute	6.32E-02	6.32E-02	0.0632
8890	BCKGRND	377535.9	3862220.15	NonCancerAcute	6.31E-02	6.31E-02	0.0631
7215	BCKGRND	377835.9	3860420.15	NonCancerAcute	6.31E-02	6.31E-02	0.0631
8695	BCKGRND	378035.9	3862020.15	NonCancerAcute	6.31E-02	6.31E-02	0.0631
5560	BCKGRND	377735.9	3858320.15	NonCancerAcute	6.31E-02	6.31E-02	0.0631
8467	BCKGRND	375235.9	3861820.15	NonCancerAcute	6.31E-02	6.31E-02	0.0631
7852	BCKGRND	373735.9	3861220.15	NonCancerAcute	6.30E-02	6.30E-02	0.0630
6268	BCKGRND	378435.9	3859120.15	NonCancerAcute	6.30E-02	6.30E-02	0.0630
8397	BCKGRND	378235.9	3861720.15	NonCancerAcute	6.30E-02	6.30E-02	0.0630
6627	BCKGRND	374535.9	3859620.15	NonCancerAcute	6.30E-02	6.30E-02	0.0630
8463	BCKGRND	374835.9	3861820.15	NonCancerAcute	6.30E-02	6.30E-02	0.0630
7994	BCKGRND	377935.9	3861320.15	NonCancerAcute	6.30E-02	6.30E-02	0.0630
6714	BCKGRND	377935.9	3859720.15	NonCancerAcute	6.29E-02	6.29E-02	0.0629
6763	BCKGRND	374335.9	3859820.15	NonCancerAcute	6.29E-02	6.29E-02	0.0629
7436	BCKGRND	373535.9	3860720.15	NonCancerAcute	6.29E-02	6.29E-02	0.0629
5929	BCKGRND	374635.9	3858720.15	NonCancerAcute	6.29E-02	6.29E-02	0.0629
8464	BCKGRND	374935.9	3861820.15	NonCancerAcute	6.29E-02	6.29E-02	0.0629
8794	BCKGRND	377935.9	3862120.15	NonCancerAcute	6.29E-02	6.29E-02	0.0629
7099	BCKGRND	373035.9	3860320.15	NonCancerAcute	6.28E-02	6.28E-02	0.0628
5559	BCKGRND	377635.9	3858320.15	NonCancerAcute	6.28E-02	6.28E-02	0.0628
5649	BCKGRND	376635.9	3858420.15	NonCancerAcute	6.28E-02	6.28E-02	0.0628
5648	BCKGRND	376535.9	3858420.15	NonCancerAcute	6.28E-02	6.28E-02	0.0628
6395	BCKGRND	374635.9	3859320.15	NonCancerAcute	6.28E-02	6.28E-02	0.0628
8774	BCKGRND	375935.9	3862120.15	NonCancerAcute	6.28E-02	6.28E-02	0.0628
7675	BCKGRND	373635.9	3861020.15	NonCancerAcute	6.27E-02	6.27E-02	0.0627
7352	BCKGRND	373535.9	3860620.15	NonCancerAcute	6.27E-02	6.27E-02	0.0627
6476	BCKGRND	374635.9	3859420.15	NonCancerAcute	6.27E-02	6.27E-02	0.0627
6894	BCKGRND	373635.9	3860020.15	NonCancerAcute	6.27E-02	6.27E-02	0.0627
5558	BCKGRND	377535.9	3858320.15	NonCancerAcute	6.27E-02	6.27E-02	0.0627
7516	BCKGRND	373535.9	3860820.15	NonCancerAcute	6.26E-02	6.26E-02	0.0626
5731	BCKGRND	374835.9	3858520.15	NonCancerAcute	6.26E-02	6.26E-02	0.0626
8496	BCKGRND	378135.9	3861820.15	NonCancerAcute	6.26E-02	6.26E-02	0.0626
5571	BCKGRND	378835.9	3858320.15	NonCancerAcute	6.26E-02	6.26E-02	0.0626
5536	BCKGRND	375335.9	3858320.15	NonCancerAcute	6.26E-02	6.26E-02	0.0626
8466	BCKGRND	375135.9	3861820.15	NonCancerAcute	6.26E-02	6.26E-02	0.0626
8882	BCKGRND	376735.9	3862220.15	NonCancerAcute	6.26E-02	6.26E-02	0.0626
5471	BCKGRND	378835.9	3858220.15	NonCancerAcute	6.25E-02	6.25E-02	0.0625
5647	BCKGRND	376435.9	3858420.15	NonCancerAcute	6.25E-02	6.25E-02	0.0625
7267	BCKGRND	373435.9	3860520.15	NonCancerAcute	6.25E-02	6.25E-02	0.0625
5166	BCKGRND	378335.9	3857920.15	NonCancerAcute	6.25E-02	6.25E-02	0.0625
5671	BCKGRND	378835.9	3858420.15	NonCancerAcute	6.25E-02	6.25E-02	0.0625
5537	BCKGRND	375435.9	3858320.15	NonCancerAcute	6.25E-02	6.25E-02	0.0625
5556	BCKGRND	377335.9	3858320.15	NonCancerAcute	6.25E-02	6.25E-02	0.0625
5540	BCKGRND	375735.9	3858320.15	NonCancerAcute	6.25E-02	6.25E-02	0.0625
5557	BCKGRND	377435.9	3858320.15	NonCancerAcute	6.25E-02	6.25E-02	0.0625
8987	BCKGRND	377235.9	3862320.15	NonCancerAcute	6.24E-02	6.24E-02	0.0624
5539	BCKGRND	375635.9	3858320.15	NonCancerAcute	6.24E-02	6.24E-02	0.0624
6783	BCKGRND	377935.9	3859820.15	NonCancerAcute	6.24E-02	6.24E-02	0.0624
6156	BCKGRND	374535.9	3859020.15	NonCancerAcute	6.23E-02	6.23E-02	0.0623
5646	BCKGRND	376335.9	3858420.15	NonCancerAcute	6.23E-02	6.23E-02	0.0623
6004	BCKGRND	374535.9	3858820.15	NonCancerAcute	6.23E-02	6.23E-02	0.0623
8891	BCKGRND	377635.9	3862220.15	NonCancerAcute	6.23E-02	6.23E-02	0.0623

6960	BCKGRND	373235.9	3860120.15	NonCancerAcute	6.23E-02	6.23E-02	0.0623
6080	BCKGRND	374535.9	3858920.15	NonCancerAcute	6.23E-02	6.23E-02	0.0623
5555	BCKGRND	377235.9	3858320.15	NonCancerAcute	6.22E-02	6.22E-02	0.0622
7029	BCKGRND	373035.9	3860220.15	NonCancerAcute	6.22E-02	6.22E-02	0.0622
8986	BCKGRND	377135.9	3862320.15	NonCancerAcute	6.22E-02	6.22E-02	0.0622
6923	BCKGRND	377835.9	3860020.15	NonCancerAcute	6.22E-02	6.22E-02	0.0622
8465	BCKGRND	375035.9	3861820.15	NonCancerAcute	6.22E-02	6.22E-02	0.0622
5771	BCKGRND	378835.9	3858520.15	NonCancerAcute	6.22E-02	6.22E-02	0.0622
5730	BCKGRND	374735.9	3858520.15	NonCancerAcute	6.22E-02	6.22E-02	0.0622
7180	BCKGRND	373135.9	3860420.15	NonCancerAcute	6.22E-02	6.22E-02	0.0622
5534	BCKGRND	375135.9	3858320.15	NonCancerAcute	6.22E-02	6.22E-02	0.0622
5538	BCKGRND	375535.9	3858320.15	NonCancerAcute	6.21E-02	6.21E-02	0.0621
8775	BCKGRND	376035.9	3862120.15	NonCancerAcute	6.21E-02	6.21E-02	0.0621
5170	BCKGRND	378735.9	3857920.15	NonCancerAcute	6.21E-02	6.21E-02	0.0621
5541	BCKGRND	375835.9	3858320.15	NonCancerAcute	6.21E-02	6.21E-02	0.0621
5371	BCKGRND	378835.9	3858120.15	NonCancerAcute	6.21E-02	6.21E-02	0.0621
6557	BCKGRND	374535.9	3859520.15	NonCancerAcute	6.21E-02	6.21E-02	0.0621
5535	BCKGRND	375235.9	3858320.15	NonCancerAcute	6.21E-02	6.21E-02	0.0621
8988	BCKGRND	377335.9	3862320.15	NonCancerAcute	6.21E-02	6.21E-02	0.0621
8596	BCKGRND	378135.9	3861920.15	NonCancerAcute	6.20E-02	6.20E-02	0.0620
8795	BCKGRND	378035.9	3862120.15	NonCancerAcute	6.20E-02	6.20E-02	0.0620
5554	BCKGRND	377135.9	3858320.15	NonCancerAcute	6.20E-02	6.20E-02	0.0620
5553	BCKGRND	377035.9	3858320.15	NonCancerAcute	6.20E-02	6.20E-02	0.0620
7623	BCKGRND	378035.9	3860920.15	NonCancerAcute	6.19E-02	6.19E-02	0.0619
7300	BCKGRND	377935.9	3860520.15	NonCancerAcute	6.19E-02	6.19E-02	0.0619
5644	BCKGRND	376135.9	3858420.15	NonCancerAcute	6.19E-02	6.19E-02	0.0619
8297	BCKGRND	378235.9	3861620.15	NonCancerAcute	6.19E-02	6.19E-02	0.0619
6695	BCKGRND	374435.9	3859720.15	NonCancerAcute	6.19E-02	6.19E-02	0.0619
5632	BCKGRND	374935.9	3858420.15	NonCancerAcute	6.19E-02	6.19E-02	0.0619
8777	BCKGRND	376235.9	3862120.15	NonCancerAcute	6.19E-02	6.19E-02	0.0619
8195	BCKGRND	378035.9	3861520.15	NonCancerAcute	6.19E-02	6.19E-02	0.0619
6827	BCKGRND	373935.9	3859920.15	NonCancerAcute	6.18E-02	6.18E-02	0.0618
7752	BCKGRND	373535.9	3861120.15	NonCancerAcute	6.18E-02	6.18E-02	0.0618
8985	BCKGRND	377035.9	3862320.15	NonCancerAcute	6.18E-02	6.18E-02	0.0618
5829	BCKGRND	374635.9	3858620.15	NonCancerAcute	6.18E-02	6.18E-02	0.0618
5645	BCKGRND	376235.9	3858420.15	NonCancerAcute	6.18E-02	6.18E-02	0.0618
5552	BCKGRND	376935.9	3858320.15	NonCancerAcute	6.18E-02	6.18E-02	0.0618
8776	BCKGRND	376135.9	3862120.15	NonCancerAcute	6.17E-02	6.17E-02	0.0617
5871	BCKGRND	378835.9	3858620.15	NonCancerAcute	6.17E-02	6.17E-02	0.0617
5631	BCKGRND	374835.9	3858420.15	NonCancerAcute	6.17E-02	6.17E-02	0.0617
8571	BCKGRND	375635.9	3861920.15	NonCancerAcute	6.17E-02	6.17E-02	0.0617
8773	BCKGRND	375835.9	3862120.15	NonCancerAcute	6.16E-02	6.16E-02	0.0616
7545	BCKGRND	378035.9	3860820.15	NonCancerAcute	6.16E-02	6.16E-02	0.0616
5271	BCKGRND	378835.9	3858020.15	NonCancerAcute	6.16E-02	6.16E-02	0.0616
5264	BCKGRND	378135.9	3858020.15	NonCancerAcute	6.16E-02	6.16E-02	0.0616
8892	BCKGRND	377735.9	3862220.15	NonCancerAcute	6.16E-02	6.16E-02	0.0616
8881	BCKGRND	376635.9	3862220.15	NonCancerAcute	6.15E-02	6.15E-02	0.0615
7701	BCKGRND	378035.9	3861020.15	NonCancerAcute	6.15E-02	6.15E-02	0.0615
6232	BCKGRND	374535.9	3859120.15	NonCancerAcute	6.15E-02	6.15E-02	0.0615
8696	BCKGRND	378135.9	3862020.15	NonCancerAcute	6.15E-02	6.15E-02	0.0615
7266	BCKGRND	373335.9	3860520.15	NonCancerAcute	6.14E-02	6.14E-02	0.0614
8462	BCKGRND	374735.9	3861820.15	NonCancerAcute	6.14E-02	6.14E-02	0.0614
5542	BCKGRND	375935.9	3858320.15	NonCancerAcute	6.14E-02	6.14E-02	0.0614
6893	BCKGRND	373535.9	3860020.15	NonCancerAcute	6.14E-02	6.14E-02	0.0614
6429	BCKGRND	378335.9	3859320.15	NonCancerAcute	6.14E-02	6.14E-02	0.0614
7465	BCKGRND	378035.9	3860720.15	NonCancerAcute	6.14E-02	6.14E-02	0.0614
5069	BCKGRND	378635.9	3857820.15	NonCancerAcute	6.14E-02	6.14E-02	0.0614
8880	BCKGRND	376535.9	3862220.15	NonCancerAcute	6.14E-02	6.14E-02	0.0614
5068	BCKGRND	378535.9	3857820.15	NonCancerAcute	6.13E-02	6.13E-02	0.0613
7064	BCKGRND	377735.9	3860220.15	NonCancerAcute	6.13E-02	6.13E-02	0.0613
6993	BCKGRND	377735.9	3860120.15	NonCancerAcute	6.13E-02	6.13E-02	0.0613
8989	BCKGRND	377435.9	3862320.15	NonCancerAcute	6.13E-02	6.13E-02	0.0613
6959	BCKGRND	373135.9	3860120.15	NonCancerAcute	6.13E-02	6.13E-02	0.0613
5461	BCKGRND	377835.9	3858220.15	NonCancerAcute	6.12E-02	6.12E-02	0.0612
8893	BCKGRND	377835.9	3862220.15	NonCancerAcute	6.12E-02	6.12E-02	0.0612
6576	BCKGRND	378035.9	3859520.15	NonCancerAcute	6.12E-02	6.12E-02	0.0612
6853	BCKGRND	377935.9	3859920.15	NonCancerAcute	6.12E-02	6.12E-02	0.0612
7351	BCKGRND	373435.9	3860620.15	NonCancerAcute	6.12E-02	6.12E-02	0.0612
5533	BCKGRND	375035.9	3858320.15	NonCancerAcute	6.12E-02	6.12E-02	0.0612
8879	BCKGRND	376435.9	3862220.15	NonCancerAcute	6.11E-02	6.11E-02	0.0611
7179	BCKGRND	373035.9	3860420.15	NonCancerAcute	6.11E-02	6.11E-02	0.0611
5171	BCKGRND	378835.9	3857920.15	NonCancerAcute	6.11E-02	6.11E-02	0.0611
7435	BCKGRND	373435.9	3860720.15	NonCancerAcute	6.11E-02	6.11E-02	0.0611
7795	BCKGRND	378035.9	3861120.15	NonCancerAcute	6.10E-02	6.10E-02	0.0610
5551	BCKGRND	376835.9	3858320.15	NonCancerAcute	6.10E-02	6.10E-02	0.0610
7131	BCKGRND	377835.9	3860320.15	NonCancerAcute	6.10E-02	6.10E-02	0.0610
5543	BCKGRND	376035.9	3858320.15	NonCancerAcute	6.10E-02	6.10E-02	0.0610
8990	BCKGRND	377535.9	3862320.15	NonCancerAcute	6.09E-02	6.09E-02	0.0609
7596	BCKGRND	373535.9	3860920.15	NonCancerAcute	6.09E-02	6.09E-02	0.0609
5928	BCKGRND	374535.9	3858720.15	NonCancerAcute	6.09E-02	6.09E-02	0.0609
8894	BCKGRND	377935.9	3862220.15	NonCancerAcute	6.09E-02	6.09E-02	0.0609
8497	BCKGRND	378235.9	3861820.15	NonCancerAcute	6.09E-02	6.09E-02	0.0609
5729	BCKGRND	374635.9	3858520.15	NonCancerAcute	6.08E-02	6.08E-02	0.0608
5532	BCKGRND	374935.9	3858320.15	NonCancerAcute	6.08E-02	6.08E-02	0.0608
5070	BCKGRND	378735.9	3857820.15	NonCancerAcute	6.08E-02	6.08E-02	0.0608
6626	BCKGRND	374435.9	3859620.15	NonCancerAcute	6.08E-02	6.08E-02	0.0608
8984	BCKGRND	376935.9	3862320.15	NonCancerAcute	6.07E-02	6.07E-02	0.0607

5550	BCKGRND	376735.9	3858320.15	NonCancerAcute	6.07E-02	6.07E-02	0.0607
8058	BCKGRND	374335.9	3861420.15	NonCancerAcute	6.07E-02	6.07E-02	0.0607
8197	BCKGRND	378235.9	3861520.15	NonCancerAcute	6.07E-02	6.07E-02	0.0607
6349	BCKGRND	378435.9	3859220.15	NonCancerAcute	6.06E-02	6.06E-02	0.0606
8796	BCKGRND	378135.9	3862120.15	NonCancerAcute	6.06E-02	6.06E-02	0.0606
5436	BCKGRND	375335.9	3858220.15	NonCancerAcute	6.05E-02	6.05E-02	0.0605
6646	BCKGRND	378035.9	3859620.15	NonCancerAcute	6.05E-02	6.05E-02	0.0605
7385	BCKGRND	378035.9	3860620.15	NonCancerAcute	6.05E-02	6.05E-02	0.0605
8196	BCKGRND	378135.9	3861520.15	NonCancerAcute	6.05E-02	6.05E-02	0.0605
5548	BCKGRND	376535.9	3858320.15	NonCancerAcute	6.05E-02	6.05E-02	0.0605
5549	BCKGRND	376635.9	3858320.15	NonCancerAcute	6.05E-02	6.05E-02	0.0605
8895	BCKGRND	378035.9	3862220.15	NonCancerAcute	6.04E-02	6.04E-02	0.0604
6313	BCKGRND	374535.9	3859220.15	NonCancerAcute	6.04E-02	6.04E-02	0.0604
5458	BCKGRND	377535.9	3858220.15	NonCancerAcute	6.04E-02	6.04E-02	0.0604
8991	BCKGRND	377635.9	3862320.15	NonCancerAcute	6.04E-02	6.04E-02	0.0604
7851	BCKGRND	373635.9	3861220.15	NonCancerAcute	6.04E-02	6.04E-02	0.0604
5572	BCKGRND	378935.9	3858320.15	NonCancerAcute	6.04E-02	6.04E-02	0.0604
5440	BCKGRND	375735.9	3858220.15	NonCancerAcute	6.04E-02	6.04E-02	0.0604
5460	BCKGRND	377735.9	3858220.15	NonCancerAcute	6.04E-02	6.04E-02	0.0604
5472	BCKGRND	378935.9	3858220.15	NonCancerAcute	6.04E-02	6.04E-02	0.0604
7265	BCKGRND	373235.9	3860520.15	NonCancerAcute	6.04E-02	6.04E-02	0.0604
7895	BCKGRND	378035.9	3861220.15	NonCancerAcute	6.04E-02	6.04E-02	0.0604
5457	BCKGRND	377435.9	3858220.15	NonCancerAcute	6.03E-02	6.03E-02	0.0603
5439	BCKGRND	375635.9	3858220.15	NonCancerAcute	6.03E-02	6.03E-02	0.0603
5459	BCKGRND	377635.9	3858220.15	NonCancerAcute	6.03E-02	6.03E-02	0.0603
5547	BCKGRND	376435.9	3858320.15	NonCancerAcute	6.03E-02	6.03E-02	0.0603
5828	BCKGRND	374535.9	3858620.15	NonCancerAcute	6.02E-02	6.02E-02	0.0602
7955	BCKGRND	374035.9	3861320.15	NonCancerAcute	6.02E-02	6.02E-02	0.0602
5437	BCKGRND	375435.9	3858220.15	NonCancerAcute	6.02E-02	6.02E-02	0.0602
7216	BCKGRND	377935.9	3860420.15	NonCancerAcute	6.02E-02	6.02E-02	0.0602
5372	BCKGRND	378935.9	3858120.15	NonCancerAcute	6.02E-02	6.02E-02	0.0602
5630	BCKGRND	374735.9	3858420.15	NonCancerAcute	6.02E-02	6.02E-02	0.0602
6958	BCKGRND	373035.9	3860120.15	NonCancerAcute	6.01E-02	6.01E-02	0.0601
5672	BCKGRND	378935.9	3858420.15	NonCancerAcute	6.01E-02	6.01E-02	0.0601
6475	BCKGRND	374535.9	3859420.15	NonCancerAcute	6.01E-02	6.01E-02	0.0601
5456	BCKGRND	377335.9	3858220.15	NonCancerAcute	6.01E-02	6.01E-02	0.0601
6694	BCKGRND	374335.9	3859720.15	NonCancerAcute	6.01E-02	6.01E-02	0.0601
5067	BCKGRND	378435.9	3857820.15	NonCancerAcute	6.01E-02	6.01E-02	0.0601
6079	BCKGRND	374435.9	3858920.15	NonCancerAcute	6.01E-02	6.01E-02	0.0601
8198	BCKGRND	378335.9	3861520.15	NonCancerAcute	6.01E-02	6.01E-02	0.0601
5434	BCKGRND	375135.9	3858220.15	NonCancerAcute	6.01E-02	6.01E-02	0.0601
5438	BCKGRND	375535.9	3858220.15	NonCancerAcute	6.01E-02	6.01E-02	0.0601
7515	BCKGRND	373435.9	3860820.15	NonCancerAcute	6.00E-02	6.00E-02	0.0600
8398	BCKGRND	378335.9	3861720.15	NonCancerAcute	6.00E-02	6.00E-02	0.0600
5546	BCKGRND	376335.9	3858320.15	NonCancerAcute	6.00E-02	6.00E-02	0.0600
6003	BCKGRND	374435.9	3858820.15	NonCancerAcute	6.00E-02	6.00E-02	0.0600
5455	BCKGRND	377235.9	3858220.15	NonCancerAcute	6.00E-02	6.00E-02	0.0600
6892	BCKGRND	373435.9	3860020.15	NonCancerAcute	6.00E-02	6.00E-02	0.0600
6715	BCKGRND	378035.9	3859720.15	NonCancerAcute	5.99E-02	5.99E-02	0.0599
7995	BCKGRND	378035.9	3861320.15	NonCancerAcute	5.99E-02	5.99E-02	0.0599
6509	BCKGRND	378235.9	3859420.15	NonCancerAcute	5.99E-02	5.99E-02	0.0599
5165	BCKGRND	378235.9	3857920.15	NonCancerAcute	5.99E-02	5.99E-02	0.0599
5435	BCKGRND	375235.9	3858220.15	NonCancerAcute	5.99E-02	5.99E-02	0.0599
8298	BCKGRND	378335.9	3861620.15	NonCancerAcute	5.99E-02	5.99E-02	0.0599
5441	BCKGRND	375835.9	3858220.15	NonCancerAcute	5.99E-02	5.99E-02	0.0599
8597	BCKGRND	378235.9	3861920.15	NonCancerAcute	5.98E-02	5.98E-02	0.0598
6826	BCKGRND	373835.9	3859920.15	NonCancerAcute	5.98E-02	5.98E-02	0.0598
5453	BCKGRND	377035.9	3858220.15	NonCancerAcute	5.98E-02	5.98E-02	0.0598
6556	BCKGRND	374435.9	3859520.15	NonCancerAcute	5.98E-02	5.98E-02	0.0598
6394	BCKGRND	374535.9	3859320.15	NonCancerAcute	5.98E-02	5.98E-02	0.0598
5454	BCKGRND	377135.9	3858220.15	NonCancerAcute	5.98E-02	5.98E-02	0.0598
5272	BCKGRND	378935.9	3858020.15	NonCancerAcute	5.98E-02	5.98E-02	0.0598
8570	BCKGRND	375535.9	3861920.15	NonCancerAcute	5.98E-02	5.98E-02	0.0598
5362	BCKGRND	377935.9	3858120.15	NonCancerAcute	5.98E-02	5.98E-02	0.0598
8095	BCKGRND	378035.9	3861420.15	NonCancerAcute	5.97E-02	5.97E-02	0.0597
5772	BCKGRND	378935.9	3858520.15	NonCancerAcute	5.97E-02	5.97E-02	0.0597
5544	BCKGRND	376135.9	3858320.15	NonCancerAcute	5.97E-02	5.97E-02	0.0597
6762	BCKGRND	374235.9	3859820.15	NonCancerAcute	5.97E-02	5.97E-02	0.0597
8992	BCKGRND	377735.9	3862320.15	NonCancerAcute	5.97E-02	5.97E-02	0.0597
6155	BCKGRND	374435.9	3859020.15	NonCancerAcute	5.96E-02	5.96E-02	0.0596
5071	BCKGRND	378835.9	3857820.15	NonCancerAcute	5.96E-02	5.96E-02	0.0596
5927	BCKGRND	374435.9	3858720.15	NonCancerAcute	5.96E-02	5.96E-02	0.0596
8896	BCKGRND	378135.9	3862220.15	NonCancerAcute	5.96E-02	5.96E-02	0.0596
5545	BCKGRND	376235.9	3858320.15	NonCancerAcute	5.96E-02	5.96E-02	0.0596
7350	BCKGRND	373335.9	3860620.15	NonCancerAcute	5.96E-02	5.96E-02	0.0596
5433	BCKGRND	375035.9	3858220.15	NonCancerAcute	5.95E-02	5.95E-02	0.0595
5531	BCKGRND	374835.9	3858320.15	NonCancerAcute	5.95E-02	5.95E-02	0.0595
6269	BCKGRND	378535.9	3859120.15	NonCancerAcute	5.95E-02	5.95E-02	0.0595
8159	BCKGRND	374435.9	3861520.15	NonCancerAcute	5.95E-02	5.95E-02	0.0595
8697	BCKGRND	378235.9	3862020.15	NonCancerAcute	5.94E-02	5.94E-02	0.0594
5629	BCKGRND	374635.9	3858420.15	NonCancerAcute	5.94E-02	5.94E-02	0.0594
6784	BCKGRND	378035.9	3859820.15	NonCancerAcute	5.94E-02	5.94E-02	0.0594
5442	BCKGRND	375935.9	3858220.15	NonCancerAcute	5.93E-02	5.93E-02	0.0593
7264	BCKGRND	373135.9	3860520.15	NonCancerAcute	5.93E-02	5.93E-02	0.0593
5172	BCKGRND	378935.9	3857920.15	NonCancerAcute	5.93E-02	5.93E-02	0.0593
5452	BCKGRND	376935.9	3858220.15	NonCancerAcute	5.93E-02	5.93E-02	0.0593
8983	BCKGRND	376835.9	3862320.15	NonCancerAcute	5.92E-02	5.92E-02	0.0592

6924	BCKGRND	377935.9	3860020.15	NonCancerAcute	5.92E-02	5.92E-02	0.0592
5728	BCKGRND	374535.9	3858520.15	NonCancerAcute	5.92E-02	5.92E-02	0.0592
7624	BCKGRND	378135.9	3860920.15	NonCancerAcute	5.91E-02	5.91E-02	0.0591
8993	BCKGRND	377835.9	3862320.15	NonCancerAcute	5.91E-02	5.91E-02	0.0591
7301	BCKGRND	378035.9	3860520.15	NonCancerAcute	5.91E-02	5.91E-02	0.0591
7674	BCKGRND	373535.9	3861020.15	NonCancerAcute	5.91E-02	5.91E-02	0.0591
8672	BCKGRND	375735.9	3862020.15	NonCancerAcute	5.90E-02	5.90E-02	0.0590
8498	BCKGRND	378335.9	3861820.15	NonCancerAcute	5.90E-02	5.90E-02	0.0590
8797	BCKGRND	378235.9	3862120.15	NonCancerAcute	5.90E-02	5.90E-02	0.0590
6994	BCKGRND	377835.9	3860120.15	NonCancerAcute	5.90E-02	5.90E-02	0.0590
5432	BCKGRND	374935.9	3858220.15	NonCancerAcute	5.90E-02	5.90E-02	0.0590
4969	BCKGRND	378635.9	3857720.15	NonCancerAcute	5.89E-02	5.89E-02	0.0589
6891	BCKGRND	373335.9	3860020.15	NonCancerAcute	5.89E-02	5.89E-02	0.0589
8994	BCKGRND	377935.9	3862320.15	NonCancerAcute	5.89E-02	5.89E-02	0.0589
4970	BCKGRND	378735.9	3857720.15	NonCancerAcute	5.89E-02	5.89E-02	0.0589
5443	BCKGRND	376035.9	3858220.15	NonCancerAcute	5.89E-02	5.89E-02	0.0589
6625	BCKGRND	374335.9	3859620.15	NonCancerAcute	5.88E-02	5.88E-02	0.0588
5451	BCKGRND	376835.9	3858220.15	NonCancerAcute	5.88E-02	5.88E-02	0.0588
9089	BCKGRND	377435.9	3862420.15	NonCancerAcute	5.88E-02	5.88E-02	0.0588
7595	BCKGRND	373435.9	3860920.15	NonCancerAcute	5.88E-02	5.88E-02	0.0588
5872	BCKGRND	378935.9	3858620.15	NonCancerAcute	5.88E-02	5.88E-02	0.0588
9090	BCKGRND	377535.9	3862420.15	NonCancerAcute	5.88E-02	5.88E-02	0.0588
7434	BCKGRND	373335.9	3860720.15	NonCancerAcute	5.87E-02	5.87E-02	0.0587
5072	BCKGRND	378935.9	3857820.15	NonCancerAcute	5.87E-02	5.87E-02	0.0587
7546	BCKGRND	378135.9	3860820.15	NonCancerAcute	5.87E-02	5.87E-02	0.0587
5530	BCKGRND	374735.9	3858320.15	NonCancerAcute	5.87E-02	5.87E-02	0.0587
8995	BCKGRND	378035.9	3862320.15	NonCancerAcute	5.86E-02	5.86E-02	0.0586
7065	BCKGRND	377835.9	3860220.15	NonCancerAcute	5.86E-02	5.86E-02	0.0586
9087	BCKGRND	377235.9	3862420.15	NonCancerAcute	5.86E-02	5.86E-02	0.0586
7702	BCKGRND	378135.9	3861020.15	NonCancerAcute	5.86E-02	5.86E-02	0.0586
6577	BCKGRND	378135.9	3859520.15	NonCancerAcute	5.86E-02	5.86E-02	0.0586
5336	BCKGRND	375335.9	3858120.15	NonCancerAcute	5.85E-02	5.85E-02	0.0585
5450	BCKGRND	376735.9	3858220.15	NonCancerAcute	5.85E-02	5.85E-02	0.0585
9088	BCKGRND	377335.9	3862420.15	NonCancerAcute	5.85E-02	5.85E-02	0.0585
5263	BCKGRND	378035.9	3858020.15	NonCancerAcute	5.85E-02	5.85E-02	0.0585
5449	BCKGRND	376635.9	3858220.15	NonCancerAcute	5.84E-02	5.84E-02	0.0584
5340	BCKGRND	375735.9	3858120.15	NonCancerAcute	5.84E-02	5.84E-02	0.0584
6693	BCKGRND	374235.9	3859720.15	NonCancerAcute	5.84E-02	5.84E-02	0.0584
6854	BCKGRND	378035.9	3859920.15	NonCancerAcute	5.84E-02	5.84E-02	0.0584
8096	BCKGRND	378135.9	3861420.15	NonCancerAcute	5.84E-02	5.84E-02	0.0584
5339	BCKGRND	375635.9	3858120.15	NonCancerAcute	5.84E-02	5.84E-02	0.0584
7466	BCKGRND	378135.9	3860720.15	NonCancerAcute	5.84E-02	5.84E-02	0.0584
7263	BCKGRND	373035.9	3860520.15	NonCancerAcute	5.84E-02	5.84E-02	0.0584
5827	BCKGRND	374435.9	3858620.15	NonCancerAcute	5.84E-02	5.84E-02	0.0584
5359	BCKGRND	377635.9	3858120.15	NonCancerAcute	5.84E-02	5.84E-02	0.0584
8897	BCKGRND	378235.9	3862220.15	NonCancerAcute	5.84E-02	5.84E-02	0.0584
4971	BCKGRND	378835.9	3857720.15	NonCancerAcute	5.83E-02	5.83E-02	0.0583
5360	BCKGRND	377735.9	3858120.15	NonCancerAcute	5.83E-02	5.83E-02	0.0583
5448	BCKGRND	376535.9	3858220.15	NonCancerAcute	5.83E-02	5.83E-02	0.0583
9086	BCKGRND	377135.9	3862420.15	NonCancerAcute	5.83E-02	5.83E-02	0.0583
5373	BCKGRND	379035.9	3858120.15	NonCancerAcute	5.83E-02	5.83E-02	0.0583
5628	BCKGRND	374535.9	3858420.15	NonCancerAcute	5.83E-02	5.83E-02	0.0583
5066	BCKGRND	378335.9	3857820.15	NonCancerAcute	5.83E-02	5.83E-02	0.0583
7132	BCKGRND	377935.9	3860320.15	NonCancerAcute	5.83E-02	5.83E-02	0.0583
8569	BCKGRND	375435.9	3861920.15	NonCancerAcute	5.82E-02	5.82E-02	0.0582
5361	BCKGRND	377835.9	3858120.15	NonCancerAcute	5.82E-02	5.82E-02	0.0582
9091	BCKGRND	377635.9	3862420.15	NonCancerAcute	5.82E-02	5.82E-02	0.0582
5358	BCKGRND	377535.9	3858120.15	NonCancerAcute	5.82E-02	5.82E-02	0.0582
5473	BCKGRND	379035.9	3858220.15	NonCancerAcute	5.82E-02	5.82E-02	0.0582
6231	BCKGRND	374435.9	3859120.15	NonCancerAcute	5.82E-02	5.82E-02	0.0582
5357	BCKGRND	377435.9	3858120.15	NonCancerAcute	5.82E-02	5.82E-02	0.0582
5573	BCKGRND	379035.9	3858320.15	NonCancerAcute	5.82E-02	5.82E-02	0.0582
5338	BCKGRND	375535.9	3858120.15	NonCancerAcute	5.82E-02	5.82E-02	0.0582
8996	BCKGRND	378135.9	3862320.15	NonCancerAcute	5.82E-02	5.82E-02	0.0582
7349	BCKGRND	373235.9	3860620.15	NonCancerAcute	5.82E-02	5.82E-02	0.0582
7796	BCKGRND	378135.9	3861120.15	NonCancerAcute	5.82E-02	5.82E-02	0.0582
5337	BCKGRND	375435.9	3858120.15	NonCancerAcute	5.81E-02	5.81E-02	0.0581
5447	BCKGRND	376435.9	3858220.15	NonCancerAcute	5.81E-02	5.81E-02	0.0581
8878	BCKGRND	376335.9	3862220.15	NonCancerAcute	5.81E-02	5.81E-02	0.0581
5356	BCKGRND	377335.9	3858120.15	NonCancerAcute	5.80E-02	5.80E-02	0.0580
7514	BCKGRND	373335.9	3860820.15	NonCancerAcute	5.80E-02	5.80E-02	0.0580
5529	BCKGRND	374635.9	3858320.15	NonCancerAcute	5.79E-02	5.79E-02	0.0579
4968	BCKGRND	378535.9	3857720.15	NonCancerAcute	5.79E-02	5.79E-02	0.0579
5273	BCKGRND	379035.9	3858020.15	NonCancerAcute	5.79E-02	5.79E-02	0.0579
9085	BCKGRND	377035.9	3862420.15	NonCancerAcute	5.79E-02	5.79E-02	0.0579
5334	BCKGRND	375135.9	3858120.15	NonCancerAcute	5.79E-02	5.79E-02	0.0579
6312	BCKGRND	374435.9	3859220.15	NonCancerAcute	5.79E-02	5.79E-02	0.0579
7954	BCKGRND	373935.9	3861320.15	NonCancerAcute	5.79E-02	5.79E-02	0.0579
7751	BCKGRND	373435.9	3861120.15	NonCancerAcute	5.79E-02	5.79E-02	0.0579
6555	BCKGRND	374335.9	3859520.15	NonCancerAcute	5.79E-02	5.79E-02	0.0579
5673	BCKGRND	379035.9	3858420.15	NonCancerAcute	5.79E-02	5.79E-02	0.0579
5727	BCKGRND	374435.9	3858520.15	NonCancerAcute	5.79E-02	5.79E-02	0.0579
5446	BCKGRND	376335.9	3858220.15	NonCancerAcute	5.79E-02	5.79E-02	0.0579
5335	BCKGRND	375235.9	3858120.15	NonCancerAcute	5.78E-02	5.78E-02	0.0578
6474	BCKGRND	374435.9	3859420.15	NonCancerAcute	5.78E-02	5.78E-02	0.0578
5926	BCKGRND	374335.9	3858720.15	NonCancerAcute	5.78E-02	5.78E-02	0.0578
5354	BCKGRND	377135.9	3858120.15	NonCancerAcute	5.78E-02	5.78E-02	0.0578

6825	BCKGRND	373735.9	3859920.15	NonCancerAcute	5.78E-02	5.78E-02	0.0578
5341	BCKGRND	375835.9	3858120.15	NonCancerAcute	5.78E-02	5.78E-02	0.0578
5355	BCKGRND	377235.9	3858120.15	NonCancerAcute	5.78E-02	5.78E-02	0.0578
7217	BCKGRND	378035.9	3860420.15	NonCancerAcute	5.78E-02	5.78E-02	0.0578
7896	BCKGRND	378135.9	3861220.15	NonCancerAcute	5.78E-02	5.78E-02	0.0578
6002	BCKGRND	374335.9	3858820.15	NonCancerAcute	5.78E-02	5.78E-02	0.0578
5333	BCKGRND	375035.9	3858120.15	NonCancerAcute	5.77E-02	5.77E-02	0.0577
8982	BCKGRND	376735.9	3862320.15	NonCancerAcute	5.77E-02	5.77E-02	0.0577
6890	BCKGRND	373235.9	3860020.15	NonCancerAcute	5.77E-02	5.77E-02	0.0577
6647	BCKGRND	378135.9	3859620.15	NonCancerAcute	5.77E-02	5.77E-02	0.0577
6393	BCKGRND	374435.9	3859320.15	NonCancerAcute	5.77E-02	5.77E-02	0.0577
5173	BCKGRND	379035.9	3857920.15	NonCancerAcute	5.77E-02	5.77E-02	0.0577
5444	BCKGRND	376135.9	3858220.15	NonCancerAcute	5.77E-02	5.77E-02	0.0577
6430	BCKGRND	378435.9	3859320.15	NonCancerAcute	5.77E-02	5.77E-02	0.0577
8698	BCKGRND	378335.9	3862020.15	NonCancerAcute	5.77E-02	5.77E-02	0.0577
5353	BCKGRND	377035.9	3858120.15	NonCancerAcute	5.77E-02	5.77E-02	0.0577
6078	BCKGRND	374335.9	3858920.15	NonCancerAcute	5.76E-02	5.76E-02	0.0576
7386	BCKGRND	378135.9	3860620.15	NonCancerAcute	5.76E-02	5.76E-02	0.0576
5445	BCKGRND	376235.9	3858220.15	NonCancerAcute	5.75E-02	5.75E-02	0.0575
9092	BCKGRND	377735.9	3862420.15	NonCancerAcute	5.75E-02	5.75E-02	0.0575
7996	BCKGRND	378135.9	3861320.15	NonCancerAcute	5.75E-02	5.75E-02	0.0575
8057	BCKGRND	374235.9	3861420.15	NonCancerAcute	5.75E-02	5.75E-02	0.0575
8798	BCKGRND	378335.9	3862120.15	NonCancerAcute	5.74E-02	5.74E-02	0.0574
8997	BCKGRND	378235.9	3862320.15	NonCancerAcute	5.74E-02	5.74E-02	0.0574
5342	BCKGRND	375935.9	3858120.15	NonCancerAcute	5.74E-02	5.74E-02	0.0574
5431	BCKGRND	374835.9	3858220.15	NonCancerAcute	5.74E-02	5.74E-02	0.0574
6761	BCKGRND	374135.9	3859820.15	NonCancerAcute	5.74E-02	5.74E-02	0.0574
5773	BCKGRND	379035.9	3858520.15	NonCancerAcute	5.74E-02	5.74E-02	0.0574
5430	BCKGRND	374735.9	3858220.15	NonCancerAcute	5.74E-02	5.74E-02	0.0574
8399	BCKGRND	378435.9	3861720.15	NonCancerAcute	5.73E-02	5.73E-02	0.0573
4972	BCKGRND	378935.9	3857720.15	NonCancerAcute	5.73E-02	5.73E-02	0.0573
8461	BCKGRND	374635.9	3861820.15	NonCancerAcute	5.73E-02	5.73E-02	0.0573
6716	BCKGRND	378135.9	3859720.15	NonCancerAcute	5.73E-02	5.73E-02	0.0573
5164	BCKGRND	378135.9	3857920.15	NonCancerAcute	5.73E-02	5.73E-02	0.0573
8259	BCKGRND	374435.9	3861620.15	NonCancerAcute	5.72E-02	5.72E-02	0.0572
6624	BCKGRND	374235.9	3859620.15	NonCancerAcute	5.71E-02	5.71E-02	0.0571
6350	BCKGRND	378535.9	3859220.15	NonCancerAcute	5.71E-02	5.71E-02	0.0571
5073	BCKGRND	379035.9	3857820.15	NonCancerAcute	5.71E-02	5.71E-02	0.0571
8898	BCKGRND	378335.9	3862220.15	NonCancerAcute	5.71E-02	5.71E-02	0.0571
5826	BCKGRND	374335.9	3858620.15	NonCancerAcute	5.71E-02	5.71E-02	0.0571
5352	BCKGRND	376935.9	3858120.15	NonCancerAcute	5.70E-02	5.70E-02	0.0570
5627	BCKGRND	374435.9	3858420.15	NonCancerAcute	5.69E-02	5.69E-02	0.0569
5343	BCKGRND	376035.9	3858120.15	NonCancerAcute	5.69E-02	5.69E-02	0.0569
9094	BCKGRND	377935.9	3862420.15	NonCancerAcute	5.69E-02	5.69E-02	0.0569
9084	BCKGRND	376935.9	3862420.15	NonCancerAcute	5.69E-02	5.69E-02	0.0569
5528	BCKGRND	374535.9	3858320.15	NonCancerAcute	5.69E-02	5.69E-02	0.0569
7850	BCKGRND	373535.9	3861220.15	NonCancerAcute	5.69E-02	5.69E-02	0.0569
8598	BCKGRND	378335.9	3861920.15	NonCancerAcute	5.69E-02	5.69E-02	0.0569
6154	BCKGRND	374335.9	3859020.15	NonCancerAcute	5.68E-02	5.68E-02	0.0568
6995	BCKGRND	377935.9	3860120.15	NonCancerAcute	5.68E-02	5.68E-02	0.0568
4870	BCKGRND	378735.9	3857620.15	NonCancerAcute	5.68E-02	5.68E-02	0.0568
5351	BCKGRND	376835.9	3858120.15	NonCancerAcute	5.68E-02	5.68E-02	0.0568
7594	BCKGRND	373335.9	3860920.15	NonCancerAcute	5.68E-02	5.68E-02	0.0568
6785	BCKGRND	378135.9	3859820.15	NonCancerAcute	5.68E-02	5.68E-02	0.0568
6692	BCKGRND	374135.9	3859720.15	NonCancerAcute	5.67E-02	5.67E-02	0.0567
9095	BCKGRND	378035.9	3862420.15	NonCancerAcute	5.67E-02	5.67E-02	0.0567
5332	BCKGRND	374935.9	3858120.15	NonCancerAcute	5.67E-02	5.67E-02	0.0567
7673	BCKGRND	373435.9	3861020.15	NonCancerAcute	5.67E-02	5.67E-02	0.0567
4967	BCKGRND	378435.9	3857720.15	NonCancerAcute	5.67E-02	5.67E-02	0.0567
5239	BCKGRND	375635.9	3858020.15	NonCancerAcute	5.66E-02	5.66E-02	0.0566
6925	BCKGRND	378035.9	3860020.15	NonCancerAcute	5.66E-02	5.66E-02	0.0566
9093	BCKGRND	377835.9	3862420.15	NonCancerAcute	5.66E-02	5.66E-02	0.0566
5331	BCKGRND	374835.9	3858120.15	NonCancerAcute	5.66E-02	5.66E-02	0.0566
5240	BCKGRND	375735.9	3858020.15	NonCancerAcute	5.66E-02	5.66E-02	0.0566
4871	BCKGRND	378835.9	3857620.15	NonCancerAcute	5.66E-02	5.66E-02	0.0566
5236	BCKGRND	375335.9	3858020.15	NonCancerAcute	5.66E-02	5.66E-02	0.0566
5349	BCKGRND	376635.9	3858120.15	NonCancerAcute	5.66E-02	5.66E-02	0.0566
6510	BCKGRND	378335.9	3859420.15	NonCancerAcute	5.66E-02	5.66E-02	0.0566
5350	BCKGRND	376735.9	3858120.15	NonCancerAcute	5.65E-02	5.65E-02	0.0565
9096	BCKGRND	378135.9	3862420.15	NonCancerAcute	5.65E-02	5.65E-02	0.0565
7302	BCKGRND	378135.9	3860520.15	NonCancerAcute	5.65E-02	5.65E-02	0.0565
5262	BCKGRND	377935.9	3858020.15	NonCancerAcute	5.65E-02	5.65E-02	0.0565
7625	BCKGRND	378235.9	3860920.15	NonCancerAcute	5.65E-02	5.65E-02	0.0565
7066	BCKGRND	377935.9	3860220.15	NonCancerAcute	5.65E-02	5.65E-02	0.0565
4973	BCKGRND	379035.9	3857720.15	NonCancerAcute	5.65E-02	5.65E-02	0.0565
8299	BCKGRND	378435.9	3861620.15	NonCancerAcute	5.64E-02	5.64E-02	0.0564
5261	BCKGRND	377835.9	3858020.15	NonCancerAcute	5.64E-02	5.64E-02	0.0564
7348	BCKGRND	373135.9	3860620.15	NonCancerAcute	5.64E-02	5.64E-02	0.0564
5238	BCKGRND	375535.9	3858020.15	NonCancerAcute	5.64E-02	5.64E-02	0.0564
5374	BCKGRND	379135.9	3858120.15	NonCancerAcute	5.64E-02	5.64E-02	0.0564
5348	BCKGRND	376535.9	3858120.15	NonCancerAcute	5.64E-02	5.64E-02	0.0564
8499	BCKGRND	378435.9	3861820.15	NonCancerAcute	5.64E-02	5.64E-02	0.0564
8360	BCKGRND	374535.9	3861720.15	NonCancerAcute	5.64E-02	5.64E-02	0.0564
8998	BCKGRND	378335.9	3862320.15	NonCancerAcute	5.63E-02	5.63E-02	0.0563
5260	BCKGRND	377735.9	3858020.15	NonCancerAcute	5.63E-02	5.63E-02	0.0563
6889	BCKGRND	373135.9	3860020.15	NonCancerAcute	5.63E-02	5.63E-02	0.0563
5237	BCKGRND	375435.9	3858020.15	NonCancerAcute	5.63E-02	5.63E-02	0.0563

5474	BCKGRND	379135.9	3858220.15	NonCancerAcute	5.63E-02	5.63E-02	0.0563
5235	BCKGRND	375235.9	3858020.15	NonCancerAcute	5.63E-02	5.63E-02	0.0563
5258	BCKGRND	377535.9	3858020.15	NonCancerAcute	5.63E-02	5.63E-02	0.0563
5274	BCKGRND	379135.9	3858020.15	NonCancerAcute	5.62E-02	5.62E-02	0.0562
5347	BCKGRND	376435.9	3858120.15	NonCancerAcute	5.62E-02	5.62E-02	0.0562
6578	BCKGRND	378235.9	3859520.15	NonCancerAcute	5.62E-02	5.62E-02	0.0562
8097	BCKGRND	378235.9	3861420.15	NonCancerAcute	5.61E-02	5.61E-02	0.0561
8981	BCKGRND	376635.9	3862320.15	NonCancerAcute	5.61E-02	5.61E-02	0.0561
5259	BCKGRND	377635.9	3858020.15	NonCancerAcute	5.61E-02	5.61E-02	0.0561
6554	BCKGRND	374235.9	3859520.15	NonCancerAcute	5.61E-02	5.61E-02	0.0561
8158	BCKGRND	374335.9	3861520.15	NonCancerAcute	5.61E-02	5.61E-02	0.0561
5726	BCKGRND	374335.9	3858520.15	NonCancerAcute	5.61E-02	5.61E-02	0.0561
4872	BCKGRND	378935.9	3857620.15	NonCancerAcute	5.61E-02	5.61E-02	0.0561
7547	BCKGRND	378235.9	3860820.15	NonCancerAcute	5.61E-02	5.61E-02	0.0561
5527	BCKGRND	374435.9	3858320.15	NonCancerAcute	5.61E-02	5.61E-02	0.0561
8568	BCKGRND	375335.9	3861920.15	NonCancerAcute	5.60E-02	5.60E-02	0.0560
5574	BCKGRND	379135.9	3858320.15	NonCancerAcute	5.60E-02	5.60E-02	0.0560
7433	BCKGRND	373235.9	3860720.15	NonCancerAcute	5.60E-02	5.60E-02	0.0560
9097	BCKGRND	378235.9	3862420.15	NonCancerAcute	5.60E-02	5.60E-02	0.0560
5174	BCKGRND	379135.9	3857920.15	NonCancerAcute	5.60E-02	5.60E-02	0.0560
5254	BCKGRND	377135.9	3858020.15	NonCancerAcute	5.60E-02	5.60E-02	0.0560
5256	BCKGRND	377335.9	3858020.15	NonCancerAcute	5.60E-02	5.60E-02	0.0560
5065	BCKGRND	378235.9	3857820.15	NonCancerAcute	5.60E-02	5.60E-02	0.0560
6230	BCKGRND	374335.9	3859120.15	NonCancerAcute	5.60E-02	5.60E-02	0.0560
7703	BCKGRND	378235.9	3861020.15	NonCancerAcute	5.60E-02	5.60E-02	0.0560
5257	BCKGRND	377435.9	3858020.15	NonCancerAcute	5.60E-02	5.60E-02	0.0560
6473	BCKGRND	374335.9	3859420.15	NonCancerAcute	5.60E-02	5.60E-02	0.0560
8056	BCKGRND	374135.9	3861420.15	NonCancerAcute	5.60E-02	5.60E-02	0.0560
5233	BCKGRND	375035.9	3858020.15	NonCancerAcute	5.60E-02	5.60E-02	0.0560
6760	BCKGRND	374035.9	3859820.15	NonCancerAcute	5.60E-02	5.60E-02	0.0560
6824	BCKGRND	373635.9	3859920.15	NonCancerAcute	5.60E-02	5.60E-02	0.0560
7133	BCKGRND	378035.9	3860320.15	NonCancerAcute	5.60E-02	5.60E-02	0.0560
5255	BCKGRND	377235.9	3858020.15	NonCancerAcute	5.59E-02	5.59E-02	0.0559
5234	BCKGRND	375135.9	3858020.15	NonCancerAcute	5.59E-02	5.59E-02	0.0559
8799	BCKGRND	378435.9	3862120.15	NonCancerAcute	5.59E-02	5.59E-02	0.0559
4869	BCKGRND	378635.9	3857620.15	NonCancerAcute	5.59E-02	5.59E-02	0.0559
5428	BCKGRND	374535.9	3858220.15	NonCancerAcute	5.59E-02	5.59E-02	0.0559
5241	BCKGRND	375835.9	3858020.15	NonCancerAcute	5.59E-02	5.59E-02	0.0559
6855	BCKGRND	378135.9	3859920.15	NonCancerAcute	5.59E-02	5.59E-02	0.0559
5429	BCKGRND	374635.9	3858220.15	NonCancerAcute	5.59E-02	5.59E-02	0.0559
7513	BCKGRND	373235.9	3860820.15	NonCancerAcute	5.58E-02	5.58E-02	0.0558
5344	BCKGRND	376135.9	3858120.15	NonCancerAcute	5.58E-02	5.58E-02	0.0558
6392	BCKGRND	374335.9	3859320.15	NonCancerAcute	5.58E-02	5.58E-02	0.0558
6001	BCKGRND	374235.9	3858820.15	NonCancerAcute	5.58E-02	5.58E-02	0.0558
5346	BCKGRND	376335.9	3858120.15	NonCancerAcute	5.58E-02	5.58E-02	0.0558
5626	BCKGRND	374335.9	3858420.15	NonCancerAcute	5.58E-02	5.58E-02	0.0558
5825	BCKGRND	374235.9	3858620.15	NonCancerAcute	5.57E-02	5.57E-02	0.0557
5345	BCKGRND	376235.9	3858120.15	NonCancerAcute	5.57E-02	5.57E-02	0.0557
5674	BCKGRND	379135.9	3858420.15	NonCancerAcute	5.57E-02	5.57E-02	0.0557
5925	BCKGRND	374235.9	3858720.15	NonCancerAcute	5.57E-02	5.57E-02	0.0557
5074	BCKGRND	379135.9	3857820.15	NonCancerAcute	5.57E-02	5.57E-02	0.0557
5242	BCKGRND	375935.9	3858020.15	NonCancerAcute	5.57E-02	5.57E-02	0.0557
7467	BCKGRND	378235.9	3860720.15	NonCancerAcute	5.57E-02	5.57E-02	0.0557
8899	BCKGRND	378435.9	3862220.15	NonCancerAcute	5.57E-02	5.57E-02	0.0557
7797	BCKGRND	378235.9	3861120.15	NonCancerAcute	5.56E-02	5.56E-02	0.0556
6311	BCKGRND	374335.9	3859220.15	NonCancerAcute	5.56E-02	5.56E-02	0.0556
8699	BCKGRND	378435.9	3862020.15	NonCancerAcute	5.56E-02	5.56E-02	0.0556
6623	BCKGRND	374135.9	3859620.15	NonCancerAcute	5.55E-02	5.55E-02	0.0555
8874	BCKGRND	375935.9	3862220.15	NonCancerAcute	5.55E-02	5.55E-02	0.0555
5253	BCKGRND	377035.9	3858020.15	NonCancerAcute	5.55E-02	5.55E-02	0.0555
7897	BCKGRND	378235.9	3861220.15	NonCancerAcute	5.55E-02	5.55E-02	0.0555
7218	BCKGRND	378135.9	3860420.15	NonCancerAcute	5.54E-02	5.54E-02	0.0554
6691	BCKGRND	374035.9	3859720.15	NonCancerAcute	5.54E-02	5.54E-02	0.0554
6077	BCKGRND	374235.9	3858920.15	NonCancerAcute	5.54E-02	5.54E-02	0.0554
5232	BCKGRND	374935.9	3858020.15	NonCancerAcute	5.54E-02	5.54E-02	0.0554
6648	BCKGRND	378235.9	3859620.15	NonCancerAcute	5.54E-02	5.54E-02	0.0554
9098	BCKGRND	378335.9	3862420.15	NonCancerAcute	5.54E-02	5.54E-02	0.0554
5330	BCKGRND	374735.9	3858120.15	NonCancerAcute	5.52E-02	5.52E-02	0.0552
4873	BCKGRND	379035.9	3857620.15	NonCancerAcute	5.52E-02	5.52E-02	0.0552
8999	BCKGRND	378435.9	3862320.15	NonCancerAcute	5.52E-02	5.52E-02	0.0552
7953	BCKGRND	373835.9	3861320.15	NonCancerAcute	5.52E-02	5.52E-02	0.0552
5329	BCKGRND	374635.9	3858120.15	NonCancerAcute	5.52E-02	5.52E-02	0.0552
7997	BCKGRND	378235.9	3861320.15	NonCancerAcute	5.51E-02	5.51E-02	0.0551
5163	BCKGRND	378035.9	3857920.15	NonCancerAcute	5.51E-02	5.51E-02	0.0551
5252	BCKGRND	376935.9	3858020.15	NonCancerAcute	5.51E-02	5.51E-02	0.0551
5243	BCKGRND	376035.9	3858020.15	NonCancerAcute	5.51E-02	5.51E-02	0.0551
9083	BCKGRND	376835.9	3862420.15	NonCancerAcute	5.51E-02	5.51E-02	0.0551
8980	BCKGRND	376535.9	3862320.15	NonCancerAcute	5.51E-02	5.51E-02	0.0551
7387	BCKGRND	378235.9	3860620.15	NonCancerAcute	5.51E-02	5.51E-02	0.0551
4868	BCKGRND	378535.9	3857620.15	NonCancerAcute	5.50E-02	5.50E-02	0.0550
5231	BCKGRND	374835.9	3858020.15	NonCancerAcute	5.50E-02	5.50E-02	0.0550
4974	BCKGRND	379135.9	3857720.15	NonCancerAcute	5.50E-02	5.50E-02	0.0550
5139	BCKGRND	375635.9	3857920.15	NonCancerAcute	5.50E-02	5.50E-02	0.0550
5251	BCKGRND	376835.9	3858020.15	NonCancerAcute	5.49E-02	5.49E-02	0.0549
5873	BCKGRND	379035.9	3858620.15	NonCancerAcute	5.49E-02	5.49E-02	0.0549
5427	BCKGRND	374435.9	3858220.15	NonCancerAcute	5.49E-02	5.49E-02	0.0549
5725	BCKGRND	374235.9	3858520.15	NonCancerAcute	5.49E-02	5.49E-02	0.0549

5526	BCKGRND	374335.9	3858320.15	NonCancerAcute	5.49E-02	5.49E-02	0.0549
5140	BCKGRND	375735.9	3857920.15	NonCancerAcute	5.49E-02	5.49E-02	0.0549
6759	BCKGRND	373935.9	3859820.15	NonCancerAcute	5.49E-02	5.49E-02	0.0549
8098	BCKGRND	378335.9	3861420.15	NonCancerAcute	5.49E-02	5.49E-02	0.0549
5135	BCKGRND	375235.9	3857920.15	NonCancerAcute	5.48E-02	5.48E-02	0.0548
6717	BCKGRND	378235.9	3859720.15	NonCancerAcute	5.48E-02	5.48E-02	0.0548
5249	BCKGRND	376635.9	3858020.15	NonCancerAcute	5.48E-02	5.48E-02	0.0548
8599	BCKGRND	378435.9	3861920.15	NonCancerAcute	5.48E-02	5.48E-02	0.0548
5138	BCKGRND	375535.9	3857920.15	NonCancerAcute	5.48E-02	5.48E-02	0.0548
8772	BCKGRND	375735.9	3862120.15	NonCancerAcute	5.48E-02	5.48E-02	0.0548
4771	BCKGRND	378835.9	3857520.15	NonCancerAcute	5.48E-02	5.48E-02	0.0548
6888	BCKGRND	373035.9	3860020.15	NonCancerAcute	5.48E-02	5.48E-02	0.0548
5250	BCKGRND	376735.9	3858020.15	NonCancerAcute	5.47E-02	5.47E-02	0.0547
5136	BCKGRND	375335.9	3857920.15	NonCancerAcute	5.47E-02	5.47E-02	0.0547
4966	BCKGRND	378335.9	3857720.15	NonCancerAcute	5.47E-02	5.47E-02	0.0547
8671	BCKGRND	375635.9	3862020.15	NonCancerAcute	5.47E-02	5.47E-02	0.0547
5162	BCKGRND	377935.9	3857920.15	NonCancerAcute	5.46E-02	5.46E-02	0.0546
8600	BCKGRND	378535.9	3861920.15	NonCancerAcute	5.46E-02	5.46E-02	0.0546
5248	BCKGRND	376535.9	3858020.15	NonCancerAcute	5.46E-02	5.46E-02	0.0546
5137	BCKGRND	375435.9	3857920.15	NonCancerAcute	5.46E-02	5.46E-02	0.0546
7347	BCKGRND	373035.9	3860620.15	NonCancerAcute	5.46E-02	5.46E-02	0.0546
5159	BCKGRND	377635.9	3857920.15	NonCancerAcute	5.46E-02	5.46E-02	0.0546
5774	BCKGRND	379135.9	3858520.15	NonCancerAcute	5.46E-02	5.46E-02	0.0546
5375	BCKGRND	379235.9	3858120.15	NonCancerAcute	5.46E-02	5.46E-02	0.0546
5275	BCKGRND	379235.9	3858020.15	NonCancerAcute	5.46E-02	5.46E-02	0.0546
5160	BCKGRND	377735.9	3857920.15	NonCancerAcute	5.45E-02	5.45E-02	0.0545
6553	BCKGRND	374135.9	3859520.15	NonCancerAcute	5.45E-02	5.45E-02	0.0545
4772	BCKGRND	378935.9	3857520.15	NonCancerAcute	5.45E-02	5.45E-02	0.0545
5158	BCKGRND	377535.9	3857920.15	NonCancerAcute	5.45E-02	5.45E-02	0.0545
8199	BCKGRND	378435.9	3861520.15	NonCancerAcute	5.45E-02	5.45E-02	0.0545
6431	BCKGRND	378535.9	3859320.15	NonCancerAcute	5.45E-02	5.45E-02	0.0545
5247	BCKGRND	376435.9	3858020.15	NonCancerAcute	5.45E-02	5.45E-02	0.0545
6996	BCKGRND	378035.9	3860120.15	NonCancerAcute	5.44E-02	5.44E-02	0.0544
8500	BCKGRND	378535.9	3861820.15	NonCancerAcute	5.44E-02	5.44E-02	0.0544
5157	BCKGRND	377435.9	3857920.15	NonCancerAcute	5.44E-02	5.44E-02	0.0544
5475	BCKGRND	379235.9	3858220.15	NonCancerAcute	5.44E-02	5.44E-02	0.0544
5175	BCKGRND	379235.9	3857920.15	NonCancerAcute	5.44E-02	5.44E-02	0.0544
7067	BCKGRND	378035.9	3860220.15	NonCancerAcute	5.44E-02	5.44E-02	0.0544
6786	BCKGRND	378235.9	3859820.15	NonCancerAcute	5.44E-02	5.44E-02	0.0544
9099	BCKGRND	378435.9	3862420.15	NonCancerAcute	5.44E-02	5.44E-02	0.0544
4874	BCKGRND	379135.9	3857620.15	NonCancerAcute	5.44E-02	5.44E-02	0.0544
5133	BCKGRND	375035.9	3857920.15	NonCancerAcute	5.44E-02	5.44E-02	0.0544
5161	BCKGRND	377835.9	3857920.15	NonCancerAcute	5.44E-02	5.44E-02	0.0544
8800	BCKGRND	378535.9	3862120.15	NonCancerAcute	5.43E-02	5.43E-02	0.0543
6153	BCKGRND	374235.9	3859020.15	NonCancerAcute	5.43E-02	5.43E-02	0.0543
8900	BCKGRND	378535.9	3862220.15	NonCancerAcute	5.43E-02	5.43E-02	0.0543
5155	BCKGRND	377235.9	3857920.15	NonCancerAcute	5.43E-02	5.43E-02	0.0543
5156	BCKGRND	377335.9	3857920.15	NonCancerAcute	5.42E-02	5.42E-02	0.0542
6690	BCKGRND	373935.9	3859720.15	NonCancerAcute	5.42E-02	5.42E-02	0.0542
5134	BCKGRND	375135.9	3857920.15	NonCancerAcute	5.42E-02	5.42E-02	0.0542
5824	BCKGRND	374135.9	3858620.15	NonCancerAcute	5.42E-02	5.42E-02	0.0542
7432	BCKGRND	373135.9	3860720.15	NonCancerAcute	5.42E-02	5.42E-02	0.0542
7672	BCKGRND	373335.9	3861020.15	NonCancerAcute	5.42E-02	5.42E-02	0.0542
7750	BCKGRND	373335.9	3861120.15	NonCancerAcute	5.42E-02	5.42E-02	0.0542
5075	BCKGRND	379235.9	3857820.15	NonCancerAcute	5.42E-02	5.42E-02	0.0542
6926	BCKGRND	378135.9	3860020.15	NonCancerAcute	5.42E-02	5.42E-02	0.0542
6622	BCKGRND	374035.9	3859620.15	NonCancerAcute	5.42E-02	5.42E-02	0.0542
5625	BCKGRND	374235.9	3858420.15	NonCancerAcute	5.41E-02	5.41E-02	0.0541
5154	BCKGRND	377135.9	3857920.15	NonCancerAcute	5.41E-02	5.41E-02	0.0541
5244	BCKGRND	376135.9	3858020.15	NonCancerAcute	5.41E-02	5.41E-02	0.0541
7593	BCKGRND	373235.9	3860920.15	NonCancerAcute	5.41E-02	5.41E-02	0.0541
5924	BCKGRND	374135.9	3858720.15	NonCancerAcute	5.41E-02	5.41E-02	0.0541
7303	BCKGRND	378235.9	3860520.15	NonCancerAcute	5.41E-02	5.41E-02	0.0541
5132	BCKGRND	374935.9	3857920.15	NonCancerAcute	5.41E-02	5.41E-02	0.0541
5141	BCKGRND	375835.9	3857920.15	NonCancerAcute	5.41E-02	5.41E-02	0.0541
5246	BCKGRND	376335.9	3858020.15	NonCancerAcute	5.41E-02	5.41E-02	0.0541
5426	BCKGRND	374335.9	3858220.15	NonCancerAcute	5.41E-02	5.41E-02	0.0541
5245	BCKGRND	376235.9	3858020.15	NonCancerAcute	5.41E-02	5.41E-02	0.0541
5328	BCKGRND	374535.9	3858120.15	NonCancerAcute	5.40E-02	5.40E-02	0.0540
5575	BCKGRND	379235.9	3858320.15	NonCancerAcute	5.40E-02	5.40E-02	0.0540
5142	BCKGRND	375935.9	3857920.15	NonCancerAcute	5.40E-02	5.40E-02	0.0540
6823	BCKGRND	373535.9	3859920.15	NonCancerAcute	5.40E-02	5.40E-02	0.0540
6229	BCKGRND	374235.9	3859120.15	NonCancerAcute	5.40E-02	5.40E-02	0.0540
6579	BCKGRND	378335.9	3859520.15	NonCancerAcute	5.40E-02	5.40E-02	0.0540
4773	BCKGRND	379035.9	3857520.15	NonCancerAcute	5.40E-02	5.40E-02	0.0540
8873	BCKGRND	375835.9	3862220.15	NonCancerAcute	5.40E-02	5.40E-02	0.0540
6472	BCKGRND	374235.9	3859420.15	NonCancerAcute	5.40E-02	5.40E-02	0.0540
8877	BCKGRND	376235.9	3862220.15	NonCancerAcute	5.40E-02	5.40E-02	0.0540
7626	BCKGRND	378335.9	3860920.15	NonCancerAcute	5.40E-02	5.40E-02	0.0540
6391	BCKGRND	374235.9	3859320.15	NonCancerAcute	5.40E-02	5.40E-02	0.0540
5327	BCKGRND	374435.9	3858120.15	NonCancerAcute	5.39E-02	5.39E-02	0.0539
5724	BCKGRND	374135.9	3858520.15	NonCancerAcute	5.39E-02	5.39E-02	0.0539
4770	BCKGRND	378735.9	3857520.15	NonCancerAcute	5.39E-02	5.39E-02	0.0539
9000	BCKGRND	378535.9	3862320.15	NonCancerAcute	5.39E-02	5.39E-02	0.0539
5064	BCKGRND	378135.9	3857820.15	NonCancerAcute	5.39E-02	5.39E-02	0.0539
6310	BCKGRND	374235.9	3859220.15	NonCancerAcute	5.39E-02	5.39E-02	0.0539
6000	BCKGRND	374135.9	3858820.15	NonCancerAcute	5.39E-02	5.39E-02	0.0539

5525	BCKGRND	374235.9	3858320.15	NonCancerAcute	5.39E-02	5.39E-02	0.0539
6511	BCKGRND	378435.9	3859420.15	NonCancerAcute	5.38E-02	5.38E-02	0.0538
8978	BCKGRND	376335.9	3862320.15	NonCancerAcute	5.38E-02	5.38E-02	0.0538
7134	BCKGRND	378135.9	3860320.15	NonCancerAcute	5.38E-02	5.38E-02	0.0538
5230	BCKGRND	374735.9	3858020.15	NonCancerAcute	5.38E-02	5.38E-02	0.0538
8501	BCKGRND	378635.9	3861820.15	NonCancerAcute	5.38E-02	5.38E-02	0.0538
8875	BCKGRND	376035.9	3862220.15	NonCancerAcute	5.38E-02	5.38E-02	0.0538
4975	BCKGRND	379235.9	3857720.15	NonCancerAcute	5.38E-02	5.38E-02	0.0538
5229	BCKGRND	374635.9	3858020.15	NonCancerAcute	5.37E-02	5.37E-02	0.0537
7548	BCKGRND	378335.9	3860820.15	NonCancerAcute	5.37E-02	5.37E-02	0.0537
7704	BCKGRND	378335.9	3861020.15	NonCancerAcute	5.37E-02	5.37E-02	0.0537
5675	BCKGRND	379235.9	3858420.15	NonCancerAcute	5.36E-02	5.36E-02	0.0536
6758	BCKGRND	373835.9	3859820.15	NonCancerAcute	5.36E-02	5.36E-02	0.0536
7849	BCKGRND	373435.9	3861220.15	NonCancerAcute	5.36E-02	5.36E-02	0.0536
8979	BCKGRND	376435.9	3862320.15	NonCancerAcute	5.36E-02	5.36E-02	0.0536
8700	BCKGRND	378535.9	3862020.15	NonCancerAcute	5.35E-02	5.35E-02	0.0535
5153	BCKGRND	377035.9	3857920.15	NonCancerAcute	5.35E-02	5.35E-02	0.0535
6856	BCKGRND	378235.9	3859920.15	NonCancerAcute	5.35E-02	5.35E-02	0.0535
8601	BCKGRND	378635.9	3861920.15	NonCancerAcute	5.35E-02	5.35E-02	0.0535
8055	BCKGRND	374035.9	3861420.15	NonCancerAcute	5.35E-02	5.35E-02	0.0535
5039	BCKGRND	375635.9	3857820.15	NonCancerAcute	5.35E-02	5.35E-02	0.0535
9100	BCKGRND	378535.9	3862420.15	NonCancerAcute	5.34E-02	5.34E-02	0.0534
5143	BCKGRND	376035.9	3857920.15	NonCancerAcute	5.34E-02	5.34E-02	0.0534
4769	BCKGRND	378635.9	3857520.15	NonCancerAcute	5.34E-02	5.34E-02	0.0534
5152	BCKGRND	376935.9	3857920.15	NonCancerAcute	5.34E-02	5.34E-02	0.0534
7468	BCKGRND	378335.9	3860720.15	NonCancerAcute	5.34E-02	5.34E-02	0.0534
5035	BCKGRND	375235.9	3857820.15	NonCancerAcute	5.34E-02	5.34E-02	0.0534
7998	BCKGRND	378335.9	3861320.15	NonCancerAcute	5.34E-02	5.34E-02	0.0534
7798	BCKGRND	378335.9	3861120.15	NonCancerAcute	5.33E-02	5.33E-02	0.0533
7512	BCKGRND	373135.9	3860820.15	NonCancerAcute	5.33E-02	5.33E-02	0.0533
5040	BCKGRND	375735.9	3857820.15	NonCancerAcute	5.33E-02	5.33E-02	0.0533
4867	BCKGRND	378435.9	3857620.15	NonCancerAcute	5.33E-02	5.33E-02	0.0533
4774	BCKGRND	379135.9	3857520.15	NonCancerAcute	5.33E-02	5.33E-02	0.0533
8876	BCKGRND	376135.9	3862220.15	NonCancerAcute	5.32E-02	5.32E-02	0.0532
5038	BCKGRND	375535.9	3857820.15	NonCancerAcute	5.32E-02	5.32E-02	0.0532
8157	BCKGRND	374235.9	3861520.15	NonCancerAcute	5.32E-02	5.32E-02	0.0532
6649	BCKGRND	378335.9	3859620.15	NonCancerAcute	5.32E-02	5.32E-02	0.0532
6076	BCKGRND	374135.9	3858920.15	NonCancerAcute	5.32E-02	5.32E-02	0.0532
4875	BCKGRND	379235.9	3857620.15	NonCancerAcute	5.32E-02	5.32E-02	0.0532
5150	BCKGRND	376735.9	3857920.15	NonCancerAcute	5.32E-02	5.32E-02	0.0532
7898	BCKGRND	378335.9	3861220.15	NonCancerAcute	5.32E-02	5.32E-02	0.0532
5326	BCKGRND	374335.9	3858120.15	NonCancerAcute	5.32E-02	5.32E-02	0.0532
5036	BCKGRND	375335.9	3857820.15	NonCancerAcute	5.31E-02	5.31E-02	0.0531
5151	BCKGRND	376835.9	3857920.15	NonCancerAcute	5.31E-02	5.31E-02	0.0531
5130	BCKGRND	374735.9	3857920.15	NonCancerAcute	5.31E-02	5.31E-02	0.0531
5425	BCKGRND	374235.9	3858220.15	NonCancerAcute	5.31E-02	5.31E-02	0.0531
7219	BCKGRND	378235.9	3860420.15	NonCancerAcute	5.31E-02	5.31E-02	0.0531
6552	BCKGRND	374035.9	3859520.15	NonCancerAcute	5.31E-02	5.31E-02	0.0531
5149	BCKGRND	376635.9	3857920.15	NonCancerAcute	5.31E-02	5.31E-02	0.0531
5131	BCKGRND	374835.9	3857920.15	NonCancerAcute	5.31E-02	5.31E-02	0.0531
6689	BCKGRND	373835.9	3859720.15	NonCancerAcute	5.30E-02	5.30E-02	0.0530
5063	BCKGRND	378035.9	3857820.15	NonCancerAcute	5.30E-02	5.30E-02	0.0530
5624	BCKGRND	374135.9	3858420.15	NonCancerAcute	5.30E-02	5.30E-02	0.0530
9082	BCKGRND	376735.9	3862420.15	NonCancerAcute	5.30E-02	5.30E-02	0.0530
5037	BCKGRND	375435.9	3857820.15	NonCancerAcute	5.30E-02	5.30E-02	0.0530
6621	BCKGRND	373935.9	3859620.15	NonCancerAcute	5.30E-02	5.30E-02	0.0530
5061	BCKGRND	377835.9	3857820.15	NonCancerAcute	5.29E-02	5.29E-02	0.0529
5228	BCKGRND	374535.9	3858020.15	NonCancerAcute	5.29E-02	5.29E-02	0.0529
5148	BCKGRND	376535.9	3857920.15	NonCancerAcute	5.29E-02	5.29E-02	0.0529
5276	BCKGRND	379335.9	3858020.15	NonCancerAcute	5.29E-02	5.29E-02	0.0529
4672	BCKGRND	378935.9	3857420.15	NonCancerAcute	5.29E-02	5.29E-02	0.0529
5059	BCKGRND	377635.9	3857820.15	NonCancerAcute	5.29E-02	5.29E-02	0.0529
8359	BCKGRND	374435.9	3861720.15	NonCancerAcute	5.28E-02	5.28E-02	0.0528
8901	BCKGRND	378635.9	3862220.15	NonCancerAcute	5.28E-02	5.28E-02	0.0528
5060	BCKGRND	377735.9	3857820.15	NonCancerAcute	5.28E-02	5.28E-02	0.0528
5176	BCKGRND	379335.9	3857920.15	NonCancerAcute	5.28E-02	5.28E-02	0.0528
5376	BCKGRND	379335.9	3858120.15	NonCancerAcute	5.28E-02	5.28E-02	0.0528
4965	BCKGRND	378235.9	3857720.15	NonCancerAcute	5.28E-02	5.28E-02	0.0528
5147	BCKGRND	376435.9	3857920.15	NonCancerAcute	5.28E-02	5.28E-02	0.0528
5055	BCKGRND	377235.9	3857820.15	NonCancerAcute	5.27E-02	5.27E-02	0.0527
5062	BCKGRND	377935.9	3857820.15	NonCancerAcute	5.27E-02	5.27E-02	0.0527
5076	BCKGRND	379335.9	3857820.15	NonCancerAcute	5.27E-02	5.27E-02	0.0527
5723	BCKGRND	374035.9	3858520.15	NonCancerAcute	5.27E-02	5.27E-02	0.0527
9001	BCKGRND	378635.9	3862320.15	NonCancerAcute	5.27E-02	5.27E-02	0.0527
7388	BCKGRND	378335.9	3860620.15	NonCancerAcute	5.27E-02	5.27E-02	0.0527
5058	BCKGRND	377535.9	3857820.15	NonCancerAcute	5.27E-02	5.27E-02	0.0527
8701	BCKGRND	378635.9	3862020.15	NonCancerAcute	5.27E-02	5.27E-02	0.0527
6757	BCKGRND	373735.9	3859820.15	NonCancerAcute	5.27E-02	5.27E-02	0.0527
7431	BCKGRND	373035.9	3860720.15	NonCancerAcute	5.27E-02	5.27E-02	0.0527
6718	BCKGRND	378335.9	3859720.15	NonCancerAcute	5.26E-02	5.26E-02	0.0526
5034	BCKGRND	375135.9	3857820.15	NonCancerAcute	5.26E-02	5.26E-02	0.0526
8099	BCKGRND	378435.9	3861420.15	NonCancerAcute	5.26E-02	5.26E-02	0.0526
6471	BCKGRND	374135.9	3859420.15	NonCancerAcute	5.26E-02	5.26E-02	0.0526
5476	BCKGRND	379335.9	3858220.15	NonCancerAcute	5.26E-02	5.26E-02	0.0526
5032	BCKGRND	374935.9	3857820.15	NonCancerAcute	5.26E-02	5.26E-02	0.0526
5056	BCKGRND	377335.9	3857820.15	NonCancerAcute	5.26E-02	5.26E-02	0.0526
5057	BCKGRND	377435.9	3857820.15	NonCancerAcute	5.26E-02	5.26E-02	0.0526

5923	BCKGRND	374035.9	3858720.15	NonCancerAcute	5.26E-02	5.26E-02	0.0526
8602	BCKGRND	378735.9	3861920.15	NonCancerAcute	5.26E-02	5.26E-02	0.0526
5524	BCKGRND	374135.9	3858320.15	NonCancerAcute	5.26E-02	5.26E-02	0.0526
4673	BCKGRND	379035.9	3857420.15	NonCancerAcute	5.26E-02	5.26E-02	0.0526
5041	BCKGRND	375835.9	3857820.15	NonCancerAcute	5.26E-02	5.26E-02	0.0526
8460	BCKGRND	374535.9	3861820.15	NonCancerAcute	5.25E-02	5.25E-02	0.0525
5033	BCKGRND	375035.9	3857820.15	NonCancerAcute	5.25E-02	5.25E-02	0.0525
5042	BCKGRND	375935.9	3857820.15	NonCancerAcute	5.25E-02	5.25E-02	0.0525
5144	BCKGRND	376135.9	3857920.15	NonCancerAcute	5.25E-02	5.25E-02	0.0525
5227	BCKGRND	374435.9	3858020.15	NonCancerAcute	5.25E-02	5.25E-02	0.0525
6152	BCKGRND	374135.9	3859020.15	NonCancerAcute	5.25E-02	5.25E-02	0.0525
5145	BCKGRND	376235.9	3857920.15	NonCancerAcute	5.25E-02	5.25E-02	0.0525
5823	BCKGRND	374035.9	3858620.15	NonCancerAcute	5.25E-02	5.25E-02	0.0525
5146	BCKGRND	376335.9	3857920.15	NonCancerAcute	5.25E-02	5.25E-02	0.0525
7068	BCKGRND	378135.9	3860220.15	NonCancerAcute	5.25E-02	5.25E-02	0.0525
4976	BCKGRND	379335.9	3857720.15	NonCancerAcute	5.24E-02	5.24E-02	0.0524
4775	BCKGRND	379235.9	3857520.15	NonCancerAcute	5.24E-02	5.24E-02	0.0524
7952	BCKGRND	373735.9	3861320.15	NonCancerAcute	5.24E-02	5.24E-02	0.0524
8567	BCKGRND	375235.9	3861920.15	NonCancerAcute	5.24E-02	5.24E-02	0.0524
6390	BCKGRND	374135.9	3859320.15	NonCancerAcute	5.24E-02	5.24E-02	0.0524
6822	BCKGRND	373435.9	3859920.15	NonCancerAcute	5.23E-02	5.23E-02	0.0523
9101	BCKGRND	378635.9	3862420.15	NonCancerAcute	5.23E-02	5.23E-02	0.0523
8300	BCKGRND	378535.9	3861620.15	NonCancerAcute	5.23E-02	5.23E-02	0.0523
5054	BCKGRND	377135.9	3857820.15	NonCancerAcute	5.23E-02	5.23E-02	0.0523
5325	BCKGRND	374235.9	3858120.15	NonCancerAcute	5.23E-02	5.23E-02	0.0523
8258	BCKGRND	374335.9	3861620.15	NonCancerAcute	5.23E-02	5.23E-02	0.0523
6997	BCKGRND	378135.9	3860120.15	NonCancerAcute	5.22E-02	5.22E-02	0.0522
5999	BCKGRND	374035.9	3858820.15	NonCancerAcute	5.22E-02	5.22E-02	0.0522
5424	BCKGRND	374135.9	3858220.15	NonCancerAcute	5.22E-02	5.22E-02	0.0522
5576	BCKGRND	379335.9	3858320.15	NonCancerAcute	5.22E-02	5.22E-02	0.0522
6787	BCKGRND	378335.9	3859820.15	NonCancerAcute	5.22E-02	5.22E-02	0.0522
5623	BCKGRND	374035.9	3858420.15	NonCancerAcute	5.22E-02	5.22E-02	0.0522
6228	BCKGRND	374135.9	3859120.15	NonCancerAcute	5.22E-02	5.22E-02	0.0522
5226	BCKGRND	374335.9	3858020.15	NonCancerAcute	5.22E-02	5.22E-02	0.0522
6309	BCKGRND	374135.9	3859220.15	NonCancerAcute	5.21E-02	5.21E-02	0.0521
4674	BCKGRND	379135.9	3857420.15	NonCancerAcute	5.21E-02	5.21E-02	0.0521
4671	BCKGRND	378835.9	3857420.15	NonCancerAcute	5.21E-02	5.21E-02	0.0521
6927	BCKGRND	378235.9	3860020.15	NonCancerAcute	5.21E-02	5.21E-02	0.0521
4939	BCKGRND	375635.9	3857720.15	NonCancerAcute	5.21E-02	5.21E-02	0.0521
5128	BCKGRND	374535.9	3857920.15	NonCancerAcute	5.21E-02	5.21E-02	0.0521
8400	BCKGRND	378535.9	3861720.15	NonCancerAcute	5.20E-02	5.20E-02	0.0520
7304	BCKGRND	378335.9	3860520.15	NonCancerAcute	5.20E-02	5.20E-02	0.0520
8502	BCKGRND	378735.9	3861820.15	NonCancerAcute	5.20E-02	5.20E-02	0.0520
8801	BCKGRND	378635.9	3862120.15	NonCancerAcute	5.20E-02	5.20E-02	0.0520
5031	BCKGRND	374835.9	3857820.15	NonCancerAcute	5.20E-02	5.20E-02	0.0520
6580	BCKGRND	378435.9	3859520.15	NonCancerAcute	5.20E-02	5.20E-02	0.0520
6688	BCKGRND	373735.9	3859720.15	NonCancerAcute	5.20E-02	5.20E-02	0.0520
6620	BCKGRND	373835.9	3859620.15	NonCancerAcute	5.20E-02	5.20E-02	0.0520
5053	BCKGRND	377035.9	3857820.15	NonCancerAcute	5.20E-02	5.20E-02	0.0520
4876	BCKGRND	379335.9	3857620.15	NonCancerAcute	5.19E-02	5.19E-02	0.0519
8702	BCKGRND	378735.9	3862020.15	NonCancerAcute	5.19E-02	5.19E-02	0.0519
4768	BCKGRND	378535.9	3857520.15	NonCancerAcute	5.19E-02	5.19E-02	0.0519
6551	BCKGRND	373935.9	3859520.15	NonCancerAcute	5.19E-02	5.19E-02	0.0519
6756	BCKGRND	373635.9	3859820.15	NonCancerAcute	5.19E-02	5.19E-02	0.0519
5043	BCKGRND	376035.9	3857820.15	NonCancerAcute	5.19E-02	5.19E-02	0.0519
4935	BCKGRND	375235.9	3857720.15	NonCancerAcute	5.18E-02	5.18E-02	0.0518
5052	BCKGRND	376935.9	3857820.15	NonCancerAcute	5.18E-02	5.18E-02	0.0518
4940	BCKGRND	375735.9	3857720.15	NonCancerAcute	5.18E-02	5.18E-02	0.0518
4670	BCKGRND	378735.9	3857420.15	NonCancerAcute	5.18E-02	5.18E-02	0.0518
4938	BCKGRND	375535.9	3857720.15	NonCancerAcute	5.18E-02	5.18E-02	0.0518
7627	BCKGRND	378435.9	3860920.15	NonCancerAcute	5.18E-02	5.18E-02	0.0518
7135	BCKGRND	378235.9	3860320.15	NonCancerAcute	5.18E-02	5.18E-02	0.0518
5030	BCKGRND	374735.9	3857820.15	NonCancerAcute	5.17E-02	5.17E-02	0.0517
5129	BCKGRND	374635.9	3857920.15	NonCancerAcute	5.17E-02	5.17E-02	0.0517
4866	BCKGRND	378335.9	3857620.15	NonCancerAcute	5.17E-02	5.17E-02	0.0517
5050	BCKGRND	376735.9	3857820.15	NonCancerAcute	5.17E-02	5.17E-02	0.0517
8200	BCKGRND	378535.9	3861520.15	NonCancerAcute	5.17E-02	5.17E-02	0.0517
5051	BCKGRND	376835.9	3857820.15	NonCancerAcute	5.17E-02	5.17E-02	0.0517
8054	BCKGRND	373935.9	3861420.15	NonCancerAcute	5.16E-02	5.16E-02	0.0516
7705	BCKGRND	378435.9	3861020.15	NonCancerAcute	5.16E-02	5.16E-02	0.0516
6821	BCKGRND	373335.9	3859920.15	NonCancerAcute	5.16E-02	5.16E-02	0.0516
4936	BCKGRND	375335.9	3857720.15	NonCancerAcute	5.16E-02	5.16E-02	0.0516
4964	BCKGRND	378135.9	3857720.15	NonCancerAcute	5.16E-02	5.16E-02	0.0516
5225	BCKGRND	374235.9	3858020.15	NonCancerAcute	5.16E-02	5.16E-02	0.0516
8563	BCKGRND	374835.9	3861920.15	NonCancerAcute	5.16E-02	5.16E-02	0.0516
5049	BCKGRND	376635.9	3857820.15	NonCancerAcute	5.16E-02	5.16E-02	0.0516
8566	BCKGRND	375135.9	3861920.15	NonCancerAcute	5.16E-02	5.16E-02	0.0516
5324	BCKGRND	374135.9	3858120.15	NonCancerAcute	5.16E-02	5.16E-02	0.0516
5523	BCKGRND	374035.9	3858320.15	NonCancerAcute	5.15E-02	5.15E-02	0.0515
6470	BCKGRND	374035.9	3859420.15	NonCancerAcute	5.15E-02	5.15E-02	0.0515
4937	BCKGRND	375435.9	3857720.15	NonCancerAcute	5.15E-02	5.15E-02	0.0515
8401	BCKGRND	378635.9	3861720.15	NonCancerAcute	5.15E-02	5.15E-02	0.0515
7549	BCKGRND	378435.9	3860820.15	NonCancerAcute	5.15E-02	5.15E-02	0.0515
4776	BCKGRND	379335.9	3857520.15	NonCancerAcute	5.15E-02	5.15E-02	0.0515
6512	BCKGRND	378535.9	3859420.15	NonCancerAcute	5.15E-02	5.15E-02	0.0515
7999	BCKGRND	378435.9	3861320.15	NonCancerAcute	5.15E-02	5.15E-02	0.0515
9002	BCKGRND	378735.9	3862320.15	NonCancerAcute	5.15E-02	5.15E-02	0.0515

4675	BCKGRND	379235.9	3857420.15	NonCancerAcute	5.14E-02	5.14E-02	0.0514
5048	BCKGRND	376535.9	3857820.15	NonCancerAcute	5.14E-02	5.14E-02	0.0514
5722	BCKGRND	373935.9	3858520.15	NonCancerAcute	5.14E-02	5.14E-02	0.0514
6755	BCKGRND	373535.9	3859820.15	NonCancerAcute	5.14E-02	5.14E-02	0.0514
8565	BCKGRND	375035.9	3861920.15	NonCancerAcute	5.14E-02	5.14E-02	0.0514
8670	BCKGRND	375535.9	3862020.15	NonCancerAcute	5.14E-02	5.14E-02	0.0514
5822	BCKGRND	373935.9	3858620.15	NonCancerAcute	5.14E-02	5.14E-02	0.0514
6857	BCKGRND	378335.9	3859920.15	NonCancerAcute	5.14E-02	5.14E-02	0.0514
8564	BCKGRND	374935.9	3861920.15	NonCancerAcute	5.13E-02	5.13E-02	0.0513
5622	BCKGRND	373935.9	3858420.15	NonCancerAcute	5.13E-02	5.13E-02	0.0513
6687	BCKGRND	373635.9	3859720.15	NonCancerAcute	5.13E-02	5.13E-02	0.0513
4960	BCKGRND	377735.9	3857720.15	NonCancerAcute	5.13E-02	5.13E-02	0.0513
4963	BCKGRND	378035.9	3857720.15	NonCancerAcute	5.13E-02	5.13E-02	0.0513
5277	BCKGRND	379435.9	3858020.15	NonCancerAcute	5.13E-02	5.13E-02	0.0513
5077	BCKGRND	379435.9	3857820.15	NonCancerAcute	5.13E-02	5.13E-02	0.0513
6075	BCKGRND	374035.9	3858920.15	NonCancerAcute	5.13E-02	5.13E-02	0.0513
4962	BCKGRND	377935.9	3857720.15	NonCancerAcute	5.13E-02	5.13E-02	0.0513
5177	BCKGRND	379435.9	3857920.15	NonCancerAcute	5.13E-02	5.13E-02	0.0513
4958	BCKGRND	377535.9	3857720.15	NonCancerAcute	5.13E-02	5.13E-02	0.0513
6650	BCKGRND	378435.9	3859620.15	NonCancerAcute	5.13E-02	5.13E-02	0.0513
9102	BCKGRND	378735.9	3862420.15	NonCancerAcute	5.12E-02	5.12E-02	0.0512
7799	BCKGRND	378435.9	3861120.15	NonCancerAcute	5.12E-02	5.12E-02	0.0512
5423	BCKGRND	374035.9	3858220.15	NonCancerAcute	5.12E-02	5.12E-02	0.0512
7469	BCKGRND	378435.9	3860720.15	NonCancerAcute	5.12E-02	5.12E-02	0.0512
4932	BCKGRND	374935.9	3857720.15	NonCancerAcute	5.12E-02	5.12E-02	0.0512
8902	BCKGRND	378735.9	3862220.15	NonCancerAcute	5.12E-02	5.12E-02	0.0512
4956	BCKGRND	377335.9	3857720.15	NonCancerAcute	5.12E-02	5.12E-02	0.0512
4934	BCKGRND	375135.9	3857720.15	NonCancerAcute	5.12E-02	5.12E-02	0.0512
4959	BCKGRND	377635.9	3857720.15	NonCancerAcute	5.12E-02	5.12E-02	0.0512
4957	BCKGRND	377435.9	3857720.15	NonCancerAcute	5.12E-02	5.12E-02	0.0512
6820	BCKGRND	373235.9	3859920.15	NonCancerAcute	5.12E-02	5.12E-02	0.0512
4573	BCKGRND	379035.9	3857320.15	NonCancerAcute	5.11E-02	5.11E-02	0.0511
7899	BCKGRND	378435.9	3861220.15	NonCancerAcute	5.11E-02	5.11E-02	0.0511
4941	BCKGRND	375835.9	3857720.15	NonCancerAcute	5.11E-02	5.11E-02	0.0511
5047	BCKGRND	376435.9	3857820.15	NonCancerAcute	5.11E-02	5.11E-02	0.0511
9081	BCKGRND	376635.9	3862420.15	NonCancerAcute	5.11E-02	5.11E-02	0.0511
7671	BCKGRND	373235.9	3861020.15	NonCancerAcute	5.11E-02	5.11E-02	0.0511
8703	BCKGRND	378835.9	3862020.15	NonCancerAcute	5.11E-02	5.11E-02	0.0511
4977	BCKGRND	379435.9	3857720.15	NonCancerAcute	5.11E-02	5.11E-02	0.0511
5377	BCKGRND	379435.9	3858120.15	NonCancerAcute	5.11E-02	5.11E-02	0.0511
4942	BCKGRND	375935.9	3857720.15	NonCancerAcute	5.11E-02	5.11E-02	0.0511
5126	BCKGRND	374335.9	3857920.15	NonCancerAcute	5.11E-02	5.11E-02	0.0511
4933	BCKGRND	375035.9	3857720.15	NonCancerAcute	5.11E-02	5.11E-02	0.0511
4955	BCKGRND	377235.9	3857720.15	NonCancerAcute	5.11E-02	5.11E-02	0.0511
5922	BCKGRND	373935.9	3858720.15	NonCancerAcute	5.11E-02	5.11E-02	0.0511
5045	BCKGRND	376235.9	3857820.15	NonCancerAcute	5.11E-02	5.11E-02	0.0511
6619	BCKGRND	373735.9	3859620.15	NonCancerAcute	5.11E-02	5.11E-02	0.0511
4961	BCKGRND	377835.9	3857720.15	NonCancerAcute	5.11E-02	5.11E-02	0.0511
5775	BCKGRND	379235.9	3858520.15	NonCancerAcute	5.10E-02	5.10E-02	0.0510
6151	BCKGRND	374035.9	3859020.15	NonCancerAcute	5.10E-02	5.10E-02	0.0510
7220	BCKGRND	378335.9	3860420.15	NonCancerAcute	5.10E-02	5.10E-02	0.0510
5044	BCKGRND	376135.9	3857820.15	NonCancerAcute	5.10E-02	5.10E-02	0.0510
5046	BCKGRND	376335.9	3857820.15	NonCancerAcute	5.10E-02	5.10E-02	0.0510
6754	BCKGRND	373435.9	3859820.15	NonCancerAcute	5.10E-02	5.10E-02	0.0510
5676	BCKGRND	379335.9	3858420.15	NonCancerAcute	5.09E-02	5.09E-02	0.0509
4931	BCKGRND	374835.9	3857720.15	NonCancerAcute	5.09E-02	5.09E-02	0.0509
5477	BCKGRND	379435.9	3858220.15	NonCancerAcute	5.09E-02	5.09E-02	0.0509
5127	BCKGRND	374435.9	3857920.15	NonCancerAcute	5.09E-02	5.09E-02	0.0509
6308	BCKGRND	374035.9	3859220.15	NonCancerAcute	5.08E-02	5.08E-02	0.0508
5323	BCKGRND	374035.9	3858120.15	NonCancerAcute	5.08E-02	5.08E-02	0.0508
8156	BCKGRND	374135.9	3861520.15	NonCancerAcute	5.08E-02	5.08E-02	0.0508
5029	BCKGRND	374635.9	3857820.15	NonCancerAcute	5.08E-02	5.08E-02	0.0508
6550	BCKGRND	373835.9	3859520.15	NonCancerAcute	5.08E-02	5.08E-02	0.0508
5522	BCKGRND	373935.9	3858320.15	NonCancerAcute	5.08E-02	5.08E-02	0.0508
5224	BCKGRND	374135.9	3858020.15	NonCancerAcute	5.08E-02	5.08E-02	0.0508
4574	BCKGRND	379135.9	3857320.15	NonCancerAcute	5.08E-02	5.08E-02	0.0508
7592	BCKGRND	373135.9	3860920.15	NonCancerAcute	5.08E-02	5.08E-02	0.0508
7389	BCKGRND	378435.9	3860620.15	NonCancerAcute	5.07E-02	5.07E-02	0.0507
6686	BCKGRND	373535.9	3859720.15	NonCancerAcute	5.07E-02	5.07E-02	0.0507
4839	BCKGRND	375635.9	3857620.15	NonCancerAcute	5.07E-02	5.07E-02	0.0507
4877	BCKGRND	379435.9	3857620.15	NonCancerAcute	5.07E-02	5.07E-02	0.0507
6227	BCKGRND	374035.9	3859120.15	NonCancerAcute	5.07E-02	5.07E-02	0.0507
4767	BCKGRND	378435.9	3857520.15	NonCancerAcute	5.07E-02	5.07E-02	0.0507
7749	BCKGRND	373235.9	3861120.15	NonCancerAcute	5.06E-02	5.06E-02	0.0506
6719	BCKGRND	378435.9	3859720.15	NonCancerAcute	5.06E-02	5.06E-02	0.0506
7511	BCKGRND	373035.9	3860820.15	NonCancerAcute	5.06E-02	5.06E-02	0.0506
4669	BCKGRND	378635.9	3857420.15	NonCancerAcute	5.06E-02	5.06E-02	0.0506
6819	BCKGRND	373135.9	3859920.15	NonCancerAcute	5.06E-02	5.06E-02	0.0506
6389	BCKGRND	374035.9	3859320.15	NonCancerAcute	5.06E-02	5.06E-02	0.0506
6469	BCKGRND	373935.9	3859420.15	NonCancerAcute	5.06E-02	5.06E-02	0.0506
4676	BCKGRND	379335.9	3857420.15	NonCancerAcute	5.05E-02	5.05E-02	0.0505
5874	BCKGRND	379135.9	3858620.15	NonCancerAcute	5.05E-02	5.05E-02	0.0505
4954	BCKGRND	377135.9	3857720.15	NonCancerAcute	5.05E-02	5.05E-02	0.0505
5125	BCKGRND	374235.9	3857920.15	NonCancerAcute	5.05E-02	5.05E-02	0.0505
5998	BCKGRND	373935.9	3858820.15	NonCancerAcute	5.05E-02	5.05E-02	0.0505
5028	BCKGRND	374535.9	3857820.15	NonCancerAcute	5.05E-02	5.05E-02	0.0505
6753	BCKGRND	373335.9	3859820.15	NonCancerAcute	5.05E-02	5.05E-02	0.0505

7069	BCKGRND	378235.9	3860220.15	NonCancerAcute	5.05E-02	5.05E-02	0.0505
4572	BCKGRND	378935.9	3857320.15	NonCancerAcute	5.05E-02	5.05E-02	0.0505
7848	BCKGRND	373335.9	3861220.15	NonCancerAcute	5.05E-02	5.05E-02	0.0505
4953	BCKGRND	377035.9	3857720.15	NonCancerAcute	5.05E-02	5.05E-02	0.0505
8100	BCKGRND	378535.9	3861420.15	NonCancerAcute	5.05E-02	5.05E-02	0.0505
8802	BCKGRND	378735.9	3862120.15	NonCancerAcute	5.04E-02	5.04E-02	0.0504
5027	BCKGRND	374435.9	3857820.15	NonCancerAcute	5.04E-02	5.04E-02	0.0504
4943	BCKGRND	376035.9	3857720.15	NonCancerAcute	5.04E-02	5.04E-02	0.0504
8562	BCKGRND	374735.9	3861920.15	NonCancerAcute	5.04E-02	5.04E-02	0.0504
4838	BCKGRND	375535.9	3857620.15	NonCancerAcute	5.04E-02	5.04E-02	0.0504
8977	BCKGRND	376235.9	3862320.15	NonCancerAcute	5.04E-02	5.04E-02	0.0504
6618	BCKGRND	373635.9	3859620.15	NonCancerAcute	5.04E-02	5.04E-02	0.0504
6998	BCKGRND	378235.9	3860120.15	NonCancerAcute	5.04E-02	5.04E-02	0.0504
5621	BCKGRND	373835.9	3858420.15	NonCancerAcute	5.04E-02	5.04E-02	0.0504
4840	BCKGRND	375735.9	3857620.15	NonCancerAcute	5.04E-02	5.04E-02	0.0504
4575	BCKGRND	379235.9	3857320.15	NonCancerAcute	5.04E-02	5.04E-02	0.0504
8803	BCKGRND	378835.9	3862120.15	NonCancerAcute	5.03E-02	5.03E-02	0.0503
5577	BCKGRND	379435.9	3858320.15	NonCancerAcute	5.03E-02	5.03E-02	0.0503
4865	BCKGRND	378235.9	3857620.15	NonCancerAcute	5.03E-02	5.03E-02	0.0503
4835	BCKGRND	375235.9	3857620.15	NonCancerAcute	5.03E-02	5.03E-02	0.0503
5422	BCKGRND	373935.9	3858220.15	NonCancerAcute	5.03E-02	5.03E-02	0.0503
4950	BCKGRND	376735.9	3857720.15	NonCancerAcute	5.03E-02	5.03E-02	0.0503
8301	BCKGRND	378635.9	3861620.15	NonCancerAcute	5.03E-02	5.03E-02	0.0503
4952	BCKGRND	376935.9	3857720.15	NonCancerAcute	5.03E-02	5.03E-02	0.0503
6788	BCKGRND	378435.9	3859820.15	NonCancerAcute	5.03E-02	5.03E-02	0.0503
4837	BCKGRND	375435.9	3857620.15	NonCancerAcute	5.02E-02	5.02E-02	0.0502
5124	BCKGRND	374135.9	3857920.15	NonCancerAcute	5.02E-02	5.02E-02	0.0502
5223	BCKGRND	374035.9	3858020.15	NonCancerAcute	5.02E-02	5.02E-02	0.0502
6685	BCKGRND	373435.9	3859720.15	NonCancerAcute	5.02E-02	5.02E-02	0.0502
4777	BCKGRND	379435.9	3857520.15	NonCancerAcute	5.02E-02	5.02E-02	0.0502
4834	BCKGRND	375135.9	3857620.15	NonCancerAcute	5.02E-02	5.02E-02	0.0502
4571	BCKGRND	378835.9	3857320.15	NonCancerAcute	5.02E-02	5.02E-02	0.0502
4951	BCKGRND	376835.9	3857720.15	NonCancerAcute	5.02E-02	5.02E-02	0.0502
4929	BCKGRND	374635.9	3857720.15	NonCancerAcute	5.02E-02	5.02E-02	0.0502
7305	BCKGRND	378435.9	3860520.15	NonCancerAcute	5.02E-02	5.02E-02	0.0502
4949	BCKGRND	376635.9	3857720.15	NonCancerAcute	5.02E-02	5.02E-02	0.0502
5521	BCKGRND	373835.9	3858320.15	NonCancerAcute	5.02E-02	5.02E-02	0.0502
4836	BCKGRND	375335.9	3857620.15	NonCancerAcute	5.01E-02	5.01E-02	0.0501
6581	BCKGRND	378535.9	3859520.15	NonCancerAcute	5.01E-02	5.01E-02	0.0501
6752	BCKGRND	373235.9	3859820.15	NonCancerAcute	5.01E-02	5.01E-02	0.0501
9103	BCKGRND	378835.9	3862420.15	NonCancerAcute	5.01E-02	5.01E-02	0.0501
8000	BCKGRND	378535.9	3861320.15	NonCancerAcute	5.01E-02	5.01E-02	0.0501
5821	BCKGRND	373835.9	3858620.15	NonCancerAcute	5.01E-02	5.01E-02	0.0501
5322	BCKGRND	373935.9	3858120.15	NonCancerAcute	5.01E-02	5.01E-02	0.0501
6928	BCKGRND	378335.9	3860020.15	NonCancerAcute	5.00E-02	5.00E-02	0.0500
4948	BCKGRND	376535.9	3857720.15	NonCancerAcute	5.00E-02	5.00E-02	0.0500
5721	BCKGRND	373835.9	3858520.15	NonCancerAcute	5.00E-02	5.00E-02	0.0500
4930	BCKGRND	374735.9	3857720.15	NonCancerAcute	5.00E-02	5.00E-02	0.0500
6549	BCKGRND	373735.9	3859520.15	NonCancerAcute	5.00E-02	5.00E-02	0.0500
7136	BCKGRND	378335.9	3860320.15	NonCancerAcute	5.00E-02	5.00E-02	0.0500
4864	BCKGRND	378135.9	3857620.15	NonCancerAcute	5.00E-02	5.00E-02	0.0500
8402	BCKGRND	378735.9	3861720.15	NonCancerAcute	5.00E-02	5.00E-02	0.0500
8804	BCKGRND	378935.9	3862120.15	NonCancerAcute	4.99E-02	4.99E-02	0.0499
6818	BCKGRND	373035.9	3859920.15	NonCancerAcute	4.99E-02	4.99E-02	0.0499
4677	BCKGRND	379435.9	3857420.15	NonCancerAcute	4.99E-02	4.99E-02	0.0499
9003	BCKGRND	378835.9	3862320.15	NonCancerAcute	4.99E-02	4.99E-02	0.0499
4861	BCKGRND	377835.9	3857620.15	NonCancerAcute	4.99E-02	4.99E-02	0.0499
4860	BCKGRND	377735.9	3857620.15	NonCancerAcute	4.99E-02	4.99E-02	0.0499
5078	BCKGRND	379535.9	3857820.15	NonCancerAcute	4.99E-02	4.99E-02	0.0499
6617	BCKGRND	373535.9	3859620.15	NonCancerAcute	4.99E-02	4.99E-02	0.0499
4856	BCKGRND	377335.9	3857620.15	NonCancerAcute	4.99E-02	4.99E-02	0.0499
8872	BCKGRND	375735.9	3862220.15	NonCancerAcute	4.99E-02	4.99E-02	0.0499
8903	BCKGRND	378835.9	3862220.15	NonCancerAcute	4.98E-02	4.98E-02	0.0498
6074	BCKGRND	373935.9	3858920.15	NonCancerAcute	4.98E-02	4.98E-02	0.0498
7628	BCKGRND	378535.9	3860920.15	NonCancerAcute	4.98E-02	4.98E-02	0.0498
4859	BCKGRND	377635.9	3857620.15	NonCancerAcute	4.98E-02	4.98E-02	0.0498
4841	BCKGRND	375835.9	3857620.15	NonCancerAcute	4.98E-02	4.98E-02	0.0498
4862	BCKGRND	377935.9	3857620.15	NonCancerAcute	4.98E-02	4.98E-02	0.0498
5025	BCKGRND	374235.9	3857820.15	NonCancerAcute	4.98E-02	4.98E-02	0.0498
5178	BCKGRND	379535.9	3857920.15	NonCancerAcute	4.98E-02	4.98E-02	0.0498
4832	BCKGRND	374935.9	3857620.15	NonCancerAcute	4.98E-02	4.98E-02	0.0498
5921	BCKGRND	373835.9	3858720.15	NonCancerAcute	4.98E-02	4.98E-02	0.0498
4978	BCKGRND	379535.9	3857720.15	NonCancerAcute	4.98E-02	4.98E-02	0.0498
4842	BCKGRND	375935.9	3857620.15	NonCancerAcute	4.98E-02	4.98E-02	0.0498
5278	BCKGRND	379535.9	3858020.15	NonCancerAcute	4.98E-02	4.98E-02	0.0498
4833	BCKGRND	375035.9	3857620.15	NonCancerAcute	4.97E-02	4.97E-02	0.0497
4576	BCKGRND	379335.9	3857320.15	NonCancerAcute	4.97E-02	4.97E-02	0.0497
7706	BCKGRND	378535.9	3861020.15	NonCancerAcute	4.97E-02	4.97E-02	0.0497
6468	BCKGRND	373835.9	3859420.15	NonCancerAcute	4.97E-02	4.97E-02	0.0497
4945	BCKGRND	376235.9	3857720.15	NonCancerAcute	4.97E-02	4.97E-02	0.0497
6751	BCKGRND	373135.9	3859820.15	NonCancerAcute	4.97E-02	4.97E-02	0.0497
8704	BCKGRND	378935.9	3862020.15	NonCancerAcute	4.97E-02	4.97E-02	0.0497
6684	BCKGRND	373335.9	3859720.15	NonCancerAcute	4.97E-02	4.97E-02	0.0497
4857	BCKGRND	377435.9	3857620.15	NonCancerAcute	4.97E-02	4.97E-02	0.0497
4863	BCKGRND	378035.9	3857620.15	NonCancerAcute	4.96E-02	4.96E-02	0.0496
9080	BCKGRND	376535.9	3862420.15	NonCancerAcute	4.96E-02	4.96E-02	0.0496
4831	BCKGRND	374835.9	3857620.15	NonCancerAcute	4.96E-02	4.96E-02	0.0496

4947	BCKGRND	376435.9	3857720.15	NonCancerAcute	4.96E-02	4.96E-02	0.0496
5222	BCKGRND	373935.9	3858020.15	NonCancerAcute	4.96E-02	4.96E-02	0.0496
4946	BCKGRND	376335.9	3857720.15	NonCancerAcute	4.96E-02	4.96E-02	0.0496
6226	BCKGRND	373935.9	3859120.15	NonCancerAcute	4.96E-02	4.96E-02	0.0496
4668	BCKGRND	378535.9	3857420.15	NonCancerAcute	4.96E-02	4.96E-02	0.0496
4944	BCKGRND	376135.9	3857720.15	NonCancerAcute	4.96E-02	4.96E-02	0.0496
7550	BCKGRND	378535.9	3860820.15	NonCancerAcute	4.96E-02	4.96E-02	0.0496
4858	BCKGRND	377535.9	3857620.15	NonCancerAcute	4.96E-02	4.96E-02	0.0496
7951	BCKGRND	373635.9	3861320.15	NonCancerAcute	4.96E-02	4.96E-02	0.0496
6150	BCKGRND	373935.9	3859020.15	NonCancerAcute	4.96E-02	4.96E-02	0.0496
5421	BCKGRND	373835.9	3858220.15	NonCancerAcute	4.95E-02	4.95E-02	0.0495
8201	BCKGRND	378635.9	3861520.15	NonCancerAcute	4.95E-02	4.95E-02	0.0495
5026	BCKGRND	374335.9	3857820.15	NonCancerAcute	4.95E-02	4.95E-02	0.0495
5123	BCKGRND	374035.9	3857920.15	NonCancerAcute	4.95E-02	4.95E-02	0.0495
4474	BCKGRND	379135.9	3857220.15	NonCancerAcute	4.95E-02	4.95E-02	0.0495
8603	BCKGRND	378835.9	3861920.15	NonCancerAcute	4.95E-02	4.95E-02	0.0495
5378	BCKGRND	379535.9	3858120.15	NonCancerAcute	4.95E-02	4.95E-02	0.0495
4855	BCKGRND	377235.9	3857620.15	NonCancerAcute	4.95E-02	4.95E-02	0.0495
6858	BCKGRND	378435.9	3859920.15	NonCancerAcute	4.95E-02	4.95E-02	0.0495
4878	BCKGRND	379535.9	3857620.15	NonCancerAcute	4.95E-02	4.95E-02	0.0495
7800	BCKGRND	378535.9	3861120.15	NonCancerAcute	4.95E-02	4.95E-02	0.0495
8001	BCKGRND	378635.9	3861320.15	NonCancerAcute	4.95E-02	4.95E-02	0.0495
4739	BCKGRND	375635.9	3857520.15	NonCancerAcute	4.94E-02	4.94E-02	0.0494
6651	BCKGRND	378535.9	3859620.15	NonCancerAcute	4.94E-02	4.94E-02	0.0494
6307	BCKGRND	373935.9	3859220.15	NonCancerAcute	4.94E-02	4.94E-02	0.0494
7900	BCKGRND	378535.9	3861220.15	NonCancerAcute	4.94E-02	4.94E-02	0.0494
6388	BCKGRND	373935.9	3859320.15	NonCancerAcute	4.94E-02	4.94E-02	0.0494
8053	BCKGRND	373835.9	3861420.15	NonCancerAcute	4.94E-02	4.94E-02	0.0494
6616	BCKGRND	373435.9	3859620.15	NonCancerAcute	4.94E-02	4.94E-02	0.0494
4927	BCKGRND	374435.9	3857720.15	NonCancerAcute	4.93E-02	4.93E-02	0.0493
6683	BCKGRND	373235.9	3859720.15	NonCancerAcute	4.93E-02	4.93E-02	0.0493
4570	BCKGRND	378735.9	3857320.15	NonCancerAcute	4.93E-02	4.93E-02	0.0493
6548	BCKGRND	373635.9	3859520.15	NonCancerAcute	4.93E-02	4.93E-02	0.0493
5478	BCKGRND	379535.9	3858220.15	NonCancerAcute	4.93E-02	4.93E-02	0.0493
5520	BCKGRND	373735.9	3858320.15	NonCancerAcute	4.93E-02	4.93E-02	0.0493
7221	BCKGRND	378435.9	3860420.15	NonCancerAcute	4.93E-02	4.93E-02	0.0493
6750	BCKGRND	373035.9	3859820.15	NonCancerAcute	4.92E-02	4.92E-02	0.0492
7470	BCKGRND	378535.9	3860720.15	NonCancerAcute	4.92E-02	4.92E-02	0.0492
4766	BCKGRND	378335.9	3857520.15	NonCancerAcute	4.92E-02	4.92E-02	0.0492
5720	BCKGRND	373735.9	3858520.15	NonCancerAcute	4.92E-02	4.92E-02	0.0492
4854	BCKGRND	377135.9	3857620.15	NonCancerAcute	4.92E-02	4.92E-02	0.0492
5024	BCKGRND	374135.9	3857820.15	NonCancerAcute	4.92E-02	4.92E-02	0.0492
5620	BCKGRND	373735.9	3858420.15	NonCancerAcute	4.92E-02	4.92E-02	0.0492
5023	BCKGRND	374035.9	3857820.15	NonCancerAcute	4.92E-02	4.92E-02	0.0492
4830	BCKGRND	374735.9	3857620.15	NonCancerAcute	4.91E-02	4.91E-02	0.0491
4778	BCKGRND	379535.9	3857520.15	NonCancerAcute	4.91E-02	4.91E-02	0.0491
4475	BCKGRND	379235.9	3857220.15	NonCancerAcute	4.91E-02	4.91E-02	0.0491
4734	BCKGRND	375135.9	3857520.15	NonCancerAcute	4.91E-02	4.91E-02	0.0491
5997	BCKGRND	373835.9	3858820.15	NonCancerAcute	4.91E-02	4.91E-02	0.0491
8302	BCKGRND	378735.9	3861620.15	NonCancerAcute	4.91E-02	4.91E-02	0.0491
5122	BCKGRND	373935.9	3857920.15	NonCancerAcute	4.91E-02	4.91E-02	0.0491
4853	BCKGRND	377035.9	3857620.15	NonCancerAcute	4.91E-02	4.91E-02	0.0491
6467	BCKGRND	373735.9	3859420.15	NonCancerAcute	4.91E-02	4.91E-02	0.0491
4738	BCKGRND	375535.9	3857520.15	NonCancerAcute	4.91E-02	4.91E-02	0.0491
8604	BCKGRND	378935.9	3861920.15	NonCancerAcute	4.91E-02	4.91E-02	0.0491
5321	BCKGRND	373835.9	3858120.15	NonCancerAcute	4.91E-02	4.91E-02	0.0491
4843	BCKGRND	376035.9	3857620.15	NonCancerAcute	4.90E-02	4.90E-02	0.0490
4928	BCKGRND	374535.9	3857720.15	NonCancerAcute	4.90E-02	4.90E-02	0.0490
4737	BCKGRND	375435.9	3857520.15	NonCancerAcute	4.90E-02	4.90E-02	0.0490
4740	BCKGRND	375735.9	3857520.15	NonCancerAcute	4.90E-02	4.90E-02	0.0490
5820	BCKGRND	373735.9	3858620.15	NonCancerAcute	4.90E-02	4.90E-02	0.0490
4473	BCKGRND	379035.9	3857220.15	NonCancerAcute	4.90E-02	4.90E-02	0.0490
4735	BCKGRND	375235.9	3857520.15	NonCancerAcute	4.90E-02	4.90E-02	0.0490
6615	BCKGRND	373335.9	3859620.15	NonCancerAcute	4.89E-02	4.89E-02	0.0489
4829	BCKGRND	374635.9	3857620.15	NonCancerAcute	4.89E-02	4.89E-02	0.0489
4851	BCKGRND	376835.9	3857620.15	NonCancerAcute	4.89E-02	4.89E-02	0.0489
8101	BCKGRND	378635.9	3861420.15	NonCancerAcute	4.89E-02	4.89E-02	0.0489
5420	BCKGRND	373735.9	3858220.15	NonCancerAcute	4.89E-02	4.89E-02	0.0489
5221	BCKGRND	373835.9	3858020.15	NonCancerAcute	4.89E-02	4.89E-02	0.0489
4736	BCKGRND	375335.9	3857520.15	NonCancerAcute	4.89E-02	4.89E-02	0.0489
6682	BCKGRND	373135.9	3859720.15	NonCancerAcute	4.89E-02	4.89E-02	0.0489
4852	BCKGRND	376935.9	3857620.15	NonCancerAcute	4.89E-02	4.89E-02	0.0489
4850	BCKGRND	376735.9	3857620.15	NonCancerAcute	4.89E-02	4.89E-02	0.0489
7070	BCKGRND	378335.9	3860220.15	NonCancerAcute	4.88E-02	4.88E-02	0.0488
7390	BCKGRND	378535.9	3860620.15	NonCancerAcute	4.88E-02	4.88E-02	0.0488
8805	BCKGRND	379035.9	3862120.15	NonCancerAcute	4.88E-02	4.88E-02	0.0488
4577	BCKGRND	379435.9	3857320.15	NonCancerAcute	4.88E-02	4.88E-02	0.0488
6720	BCKGRND	378535.9	3859720.15	NonCancerAcute	4.88E-02	4.88E-02	0.0488
4849	BCKGRND	376635.9	3857620.15	NonCancerAcute	4.88E-02	4.88E-02	0.0488
4765	BCKGRND	378235.9	3857520.15	NonCancerAcute	4.88E-02	4.88E-02	0.0488
4678	BCKGRND	379535.9	3857420.15	NonCancerAcute	4.87E-02	4.87E-02	0.0487
6547	BCKGRND	373535.9	3859520.15	NonCancerAcute	4.87E-02	4.87E-02	0.0487
4476	BCKGRND	379335.9	3857220.15	NonCancerAcute	4.87E-02	4.87E-02	0.0487
4848	BCKGRND	376535.9	3857620.15	NonCancerAcute	4.87E-02	4.87E-02	0.0487
6073	BCKGRND	373835.9	3858920.15	NonCancerAcute	4.87E-02	4.87E-02	0.0487
4924	BCKGRND	374135.9	3857720.15	NonCancerAcute	4.86E-02	4.86E-02	0.0486
4926	BCKGRND	374335.9	3857720.15	NonCancerAcute	4.86E-02	4.86E-02	0.0486

8257	BCKGRND	374235.9	3861620.15	NonCancerAcute	4.86E-02	4.86E-02	0.0486
9104	BCKGRND	378935.9	3862420.15	NonCancerAcute	4.86E-02	4.86E-02	0.0486
9004	BCKGRND	378935.9	3862320.15	NonCancerAcute	4.86E-02	4.86E-02	0.0486
8669	BCKGRND	375435.9	3862020.15	NonCancerAcute	4.86E-02	4.86E-02	0.0486
5121	BCKGRND	373835.9	3857920.15	NonCancerAcute	4.86E-02	4.86E-02	0.0486
4472	BCKGRND	378935.9	3857220.15	NonCancerAcute	4.86E-02	4.86E-02	0.0486
6614	BCKGRND	373235.9	3859620.15	NonCancerAcute	4.86E-02	4.86E-02	0.0486
6999	BCKGRND	378335.9	3860120.15	NonCancerAcute	4.86E-02	4.86E-02	0.0486
4741	BCKGRND	375835.9	3857520.15	NonCancerAcute	4.86E-02	4.86E-02	0.0486
5920	BCKGRND	373735.9	3858720.15	NonCancerAcute	4.86E-02	4.86E-02	0.0486
6387	BCKGRND	373835.9	3859320.15	NonCancerAcute	4.85E-02	4.85E-02	0.0485
5079	BCKGRND	379635.9	3857820.15	NonCancerAcute	4.85E-02	4.85E-02	0.0485
4742	BCKGRND	375935.9	3857520.15	NonCancerAcute	4.85E-02	4.85E-02	0.0485
4761	BCKGRND	377835.9	3857520.15	NonCancerAcute	4.85E-02	4.85E-02	0.0485
4763	BCKGRND	378035.9	3857520.15	NonCancerAcute	4.85E-02	4.85E-02	0.0485
6681	BCKGRND	373035.9	3859720.15	NonCancerAcute	4.85E-02	4.85E-02	0.0485
7137	BCKGRND	378435.9	3860320.15	NonCancerAcute	4.85E-02	4.85E-02	0.0485
4757	BCKGRND	377435.9	3857520.15	NonCancerAcute	4.85E-02	4.85E-02	0.0485
4759	BCKGRND	377635.9	3857520.15	NonCancerAcute	4.85E-02	4.85E-02	0.0485
6466	BCKGRND	373635.9	3859420.15	NonCancerAcute	4.85E-02	4.85E-02	0.0485
4569	BCKGRND	378635.9	3857320.15	NonCancerAcute	4.85E-02	4.85E-02	0.0485
4733	BCKGRND	375035.9	3857520.15	NonCancerAcute	4.85E-02	4.85E-02	0.0485
4979	BCKGRND	379635.9	3857720.15	NonCancerAcute	4.85E-02	4.85E-02	0.0485
7306	BCKGRND	378535.9	3860520.15	NonCancerAcute	4.85E-02	4.85E-02	0.0485
4758	BCKGRND	377535.9	3857520.15	NonCancerAcute	4.84E-02	4.84E-02	0.0484
4845	BCKGRND	376235.9	3857620.15	NonCancerAcute	4.84E-02	4.84E-02	0.0484
6789	BCKGRND	378535.9	3859820.15	NonCancerAcute	4.84E-02	4.84E-02	0.0484
4925	BCKGRND	374235.9	3857720.15	NonCancerAcute	4.84E-02	4.84E-02	0.0484
6149	BCKGRND	373835.9	3859020.15	NonCancerAcute	4.84E-02	4.84E-02	0.0484
4731	BCKGRND	374835.9	3857520.15	NonCancerAcute	4.84E-02	4.84E-02	0.0484
4756	BCKGRND	377335.9	3857520.15	NonCancerAcute	4.84E-02	4.84E-02	0.0484
6225	BCKGRND	373835.9	3859120.15	NonCancerAcute	4.84E-02	4.84E-02	0.0484
4578	BCKGRND	379535.9	3857320.15	NonCancerAcute	4.84E-02	4.84E-02	0.0484
4762	BCKGRND	377935.9	3857520.15	NonCancerAcute	4.84E-02	4.84E-02	0.0484
5022	BCKGRND	373935.9	3857820.15	NonCancerAcute	4.84E-02	4.84E-02	0.0484
5179	BCKGRND	379635.9	3857920.15	NonCancerAcute	4.84E-02	4.84E-02	0.0484
8904	BCKGRND	378935.9	3862220.15	NonCancerAcute	4.84E-02	4.84E-02	0.0484
6582	BCKGRND	378635.9	3859520.15	NonCancerAcute	4.84E-02	4.84E-02	0.0484
4847	BCKGRND	376435.9	3857620.15	NonCancerAcute	4.84E-02	4.84E-02	0.0484
8002	BCKGRND	378735.9	3861320.15	NonCancerAcute	4.84E-02	4.84E-02	0.0484
5519	BCKGRND	373635.9	3858320.15	NonCancerAcute	4.84E-02	4.84E-02	0.0484
5320	BCKGRND	373735.9	3858120.15	NonCancerAcute	4.84E-02	4.84E-02	0.0484
5419	BCKGRND	373635.9	3858220.15	NonCancerAcute	4.84E-02	4.84E-02	0.0484
8358	BCKGRND	374335.9	3861720.15	NonCancerAcute	4.83E-02	4.83E-02	0.0483
8155	BCKGRND	374035.9	3861520.15	NonCancerAcute	4.83E-02	4.83E-02	0.0483
8403	BCKGRND	378835.9	3861720.15	NonCancerAcute	4.83E-02	4.83E-02	0.0483
4760	BCKGRND	377735.9	3857520.15	NonCancerAcute	4.83E-02	4.83E-02	0.0483
9079	BCKGRND	376435.9	3862420.15	NonCancerAcute	4.83E-02	4.83E-02	0.0483
6546	BCKGRND	373435.9	3859520.15	NonCancerAcute	4.83E-02	4.83E-02	0.0483
4828	BCKGRND	374535.9	3857620.15	NonCancerAcute	4.83E-02	4.83E-02	0.0483
4764	BCKGRND	378135.9	3857520.15	NonCancerAcute	4.83E-02	4.83E-02	0.0483
4846	BCKGRND	376335.9	3857620.15	NonCancerAcute	4.83E-02	4.83E-02	0.0483
4732	BCKGRND	374935.9	3857520.15	NonCancerAcute	4.83E-02	4.83E-02	0.0483
8905	BCKGRND	379035.9	3862220.15	NonCancerAcute	4.83E-02	4.83E-02	0.0483
5279	BCKGRND	379635.9	3858020.15	NonCancerAcute	4.83E-02	4.83E-02	0.0483
6929	BCKGRND	378435.9	3860020.15	NonCancerAcute	4.83E-02	4.83E-02	0.0483
7670	BCKGRND	373135.9	3861020.15	NonCancerAcute	4.83E-02	4.83E-02	0.0483
4639	BCKGRND	375635.9	3857420.15	NonCancerAcute	4.82E-02	4.82E-02	0.0482
4844	BCKGRND	376135.9	3857620.15	NonCancerAcute	4.82E-02	4.82E-02	0.0482
4879	BCKGRND	379635.9	3857620.15	NonCancerAcute	4.82E-02	4.82E-02	0.0482
5619	BCKGRND	373635.9	3858420.15	NonCancerAcute	4.82E-02	4.82E-02	0.0482
4667	BCKGRND	378435.9	3857420.15	NonCancerAcute	4.82E-02	4.82E-02	0.0482
5719	BCKGRND	373635.9	3858520.15	NonCancerAcute	4.82E-02	4.82E-02	0.0482
6613	BCKGRND	373135.9	3859620.15	NonCancerAcute	4.82E-02	4.82E-02	0.0482
4730	BCKGRND	374735.9	3857520.15	NonCancerAcute	4.82E-02	4.82E-02	0.0482
4477	BCKGRND	379435.9	3857220.15	NonCancerAcute	4.82E-02	4.82E-02	0.0482
4471	BCKGRND	378835.9	3857220.15	NonCancerAcute	4.81E-02	4.81E-02	0.0481
8503	BCKGRND	378835.9	3861820.15	NonCancerAcute	4.81E-02	4.81E-02	0.0481
4826	BCKGRND	374335.9	3857620.15	NonCancerAcute	4.81E-02	4.81E-02	0.0481
8705	BCKGRND	379035.9	3862020.15	NonCancerAcute	4.81E-02	4.81E-02	0.0481
4923	BCKGRND	374035.9	3857720.15	NonCancerAcute	4.81E-02	4.81E-02	0.0481
5021	BCKGRND	373835.9	3857820.15	NonCancerAcute	4.81E-02	4.81E-02	0.0481
7629	BCKGRND	378635.9	3860920.15	NonCancerAcute	4.80E-02	4.80E-02	0.0480
7591	BCKGRND	373035.9	3860920.15	NonCancerAcute	4.80E-02	4.80E-02	0.0480
4779	BCKGRND	379635.9	3857520.15	NonCancerAcute	4.80E-02	4.80E-02	0.0480
4922	BCKGRND	373935.9	3857720.15	NonCancerAcute	4.80E-02	4.80E-02	0.0480
5996	BCKGRND	373735.9	3858820.15	NonCancerAcute	4.80E-02	4.80E-02	0.0480
7707	BCKGRND	378635.9	3861020.15	NonCancerAcute	4.80E-02	4.80E-02	0.0480
5379	BCKGRND	379635.9	3858120.15	NonCancerAcute	4.80E-02	4.80E-02	0.0480
6465	BCKGRND	373535.9	3859420.15	NonCancerAcute	4.80E-02	4.80E-02	0.0480
5819	BCKGRND	373635.9	3858620.15	NonCancerAcute	4.80E-02	4.80E-02	0.0480
6545	BCKGRND	373335.9	3859520.15	NonCancerAcute	4.80E-02	4.80E-02	0.0480
4375	BCKGRND	379235.9	3857120.15	NonCancerAcute	4.80E-02	4.80E-02	0.0480
5120	BCKGRND	373735.9	3857920.15	NonCancerAcute	4.80E-02	4.80E-02	0.0480
6306	BCKGRND	373835.9	3859220.15	NonCancerAcute	4.80E-02	4.80E-02	0.0480
4634	BCKGRND	375135.9	3857420.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
7901	BCKGRND	378635.9	3861220.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479

4755	BCKGRND	377235.9	3857520.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
4754	BCKGRND	377135.9	3857520.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
5319	BCKGRND	373635.9	3858120.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
8202	BCKGRND	378735.9	3861520.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
6612	BCKGRND	373035.9	3859620.15	NonCancerAcute	4.79E-02	4.79E-02	0.0479
4637	BCKGRND	375435.9	3857420.15	NonCancerAcute	4.78E-02	4.78E-02	0.0478
4827	BCKGRND	374435.9	3857620.15	NonCancerAcute	4.78E-02	4.78E-02	0.0478
7801	BCKGRND	378635.9	3861120.15	NonCancerAcute	4.78E-02	4.78E-02	0.0478
4638	BCKGRND	375535.9	3857420.15	NonCancerAcute	4.78E-02	4.78E-02	0.0478
7551	BCKGRND	378635.9	3860820.15	NonCancerAcute	4.78E-02	4.78E-02	0.0478
4635	BCKGRND	375235.9	3857420.15	NonCancerAcute	4.78E-02	4.78E-02	0.0478
4743	BCKGRND	376035.9	3857520.15	NonCancerAcute	4.78E-02	4.78E-02	0.0478
6386	BCKGRND	373735.9	3859320.15	NonCancerAcute	4.78E-02	4.78E-02	0.0478
4753	BCKGRND	377035.9	3857520.15	NonCancerAcute	4.78E-02	4.78E-02	0.0478
8102	BCKGRND	378735.9	3861420.15	NonCancerAcute	4.78E-02	4.78E-02	0.0478
4751	BCKGRND	376835.9	3857520.15	NonCancerAcute	4.78E-02	4.78E-02	0.0478
6652	BCKGRND	378635.9	3859620.15	NonCancerAcute	4.78E-02	4.78E-02	0.0478
4679	BCKGRND	379635.9	3857420.15	NonCancerAcute	4.77E-02	4.77E-02	0.0477
4636	BCKGRND	375335.9	3857420.15	NonCancerAcute	4.77E-02	4.77E-02	0.0477
5578	BCKGRND	379535.9	3858320.15	NonCancerAcute	4.77E-02	4.77E-02	0.0477
6544	BCKGRND	373235.9	3859520.15	NonCancerAcute	4.77E-02	4.77E-02	0.0477
5220	BCKGRND	373735.9	3858020.15	NonCancerAcute	4.77E-02	4.77E-02	0.0477
4640	BCKGRND	375735.9	3857420.15	NonCancerAcute	4.77E-02	4.77E-02	0.0477
6859	BCKGRND	378535.9	3859920.15	NonCancerAcute	4.77E-02	4.77E-02	0.0477
6072	BCKGRND	373735.9	3858920.15	NonCancerAcute	4.77E-02	4.77E-02	0.0477
4728	BCKGRND	374535.9	3857520.15	NonCancerAcute	4.77E-02	4.77E-02	0.0477
4752	BCKGRND	376935.9	3857520.15	NonCancerAcute	4.77E-02	4.77E-02	0.0477
5677	BCKGRND	379435.9	3858420.15	NonCancerAcute	4.76E-02	4.76E-02	0.0476
4823	BCKGRND	374035.9	3857620.15	NonCancerAcute	4.76E-02	4.76E-02	0.0476
4750	BCKGRND	376735.9	3857520.15	NonCancerAcute	4.76E-02	4.76E-02	0.0476
8976	BCKGRND	376135.9	3862320.15	NonCancerAcute	4.76E-02	4.76E-02	0.0476
7847	BCKGRND	373235.9	3861220.15	NonCancerAcute	4.76E-02	4.76E-02	0.0476
4666	BCKGRND	378335.9	3857420.15	NonCancerAcute	4.76E-02	4.76E-02	0.0476
6148	BCKGRND	373735.9	3859020.15	NonCancerAcute	4.76E-02	4.76E-02	0.0476
6464	BCKGRND	373435.9	3859420.15	NonCancerAcute	4.76E-02	4.76E-02	0.0476
4376	BCKGRND	379335.9	3857120.15	NonCancerAcute	4.76E-02	4.76E-02	0.0476
5020	BCKGRND	373735.9	3857820.15	NonCancerAcute	4.76E-02	4.76E-02	0.0476
5418	BCKGRND	373535.9	3858220.15	NonCancerAcute	4.76E-02	4.76E-02	0.0476
4824	BCKGRND	374135.9	3857620.15	NonCancerAcute	4.75E-02	4.75E-02	0.0475
8906	BCKGRND	379135.9	3862220.15	NonCancerAcute	4.75E-02	4.75E-02	0.0475
4374	BCKGRND	379135.9	3857120.15	NonCancerAcute	4.75E-02	4.75E-02	0.0475
8806	BCKGRND	379135.9	3862120.15	NonCancerAcute	4.75E-02	4.75E-02	0.0475
6543	BCKGRND	373135.9	3859520.15	NonCancerAcute	4.75E-02	4.75E-02	0.0475
7471	BCKGRND	378635.9	3860720.15	NonCancerAcute	4.75E-02	4.75E-02	0.0475
7222	BCKGRND	378535.9	3860420.15	NonCancerAcute	4.75E-02	4.75E-02	0.0475
8504	BCKGRND	378935.9	3861820.15	NonCancerAcute	4.75E-02	4.75E-02	0.0475
4749	BCKGRND	376635.9	3857520.15	NonCancerAcute	4.75E-02	4.75E-02	0.0475
5919	BCKGRND	373635.9	3858720.15	NonCancerAcute	4.75E-02	4.75E-02	0.0475
5618	BCKGRND	373535.9	3858420.15	NonCancerAcute	4.75E-02	4.75E-02	0.0475
8561	BCKGRND	374635.9	3861920.15	NonCancerAcute	4.74E-02	4.74E-02	0.0474
5219	BCKGRND	373635.9	3858020.15	NonCancerAcute	4.74E-02	4.74E-02	0.0474
5875	BCKGRND	379235.9	3858620.15	NonCancerAcute	4.74E-02	4.74E-02	0.0474
4729	BCKGRND	374635.9	3857520.15	NonCancerAcute	4.74E-02	4.74E-02	0.0474
8303	BCKGRND	378835.9	3861620.15	NonCancerAcute	4.74E-02	4.74E-02	0.0474
4641	BCKGRND	375835.9	3857420.15	NonCancerAcute	4.74E-02	4.74E-02	0.0474
4748	BCKGRND	376535.9	3857520.15	NonCancerAcute	4.74E-02	4.74E-02	0.0474
5479	BCKGRND	379635.9	3858220.15	NonCancerAcute	4.74E-02	4.74E-02	0.0474
4921	BCKGRND	373835.9	3857720.15	NonCancerAcute	4.73E-02	4.73E-02	0.0473
4657	BCKGRND	377435.9	3857420.15	NonCancerAcute	4.73E-02	4.73E-02	0.0473
4642	BCKGRND	375935.9	3857420.15	NonCancerAcute	4.73E-02	4.73E-02	0.0473
5318	BCKGRND	373535.9	3858120.15	NonCancerAcute	4.73E-02	4.73E-02	0.0473
9005	BCKGRND	379035.9	3862320.15	NonCancerAcute	4.73E-02	4.73E-02	0.0473
4631	BCKGRND	374835.9	3857420.15	NonCancerAcute	4.73E-02	4.73E-02	0.0473
5518	BCKGRND	373535.9	3858320.15	NonCancerAcute	4.73E-02	4.73E-02	0.0473
4579	BCKGRND	379635.9	3857320.15	NonCancerAcute	4.73E-02	4.73E-02	0.0473
5718	BCKGRND	373535.9	3858520.15	NonCancerAcute	4.73E-02	4.73E-02	0.0473
4470	BCKGRND	378735.9	3857220.15	NonCancerAcute	4.73E-02	4.73E-02	0.0473
8605	BCKGRND	379035.9	3861920.15	NonCancerAcute	4.73E-02	4.73E-02	0.0473
9105	BCKGRND	379035.9	3862420.15	NonCancerAcute	4.73E-02	4.73E-02	0.0473
4478	BCKGRND	379535.9	3857220.15	NonCancerAcute	4.73E-02	4.73E-02	0.0473
6542	BCKGRND	373035.9	3859520.15	NonCancerAcute	4.73E-02	4.73E-02	0.0473
4373	BCKGRND	379035.9	3857120.15	NonCancerAcute	4.73E-02	4.73E-02	0.0473
6385	BCKGRND	373635.9	3859320.15	NonCancerAcute	4.73E-02	4.73E-02	0.0473
6305	BCKGRND	373735.9	3859220.15	NonCancerAcute	4.73E-02	4.73E-02	0.0473
4568	BCKGRND	378535.9	3857320.15	NonCancerAcute	4.73E-02	4.73E-02	0.0473
4660	BCKGRND	377735.9	3857420.15	NonCancerAcute	4.73E-02	4.73E-02	0.0473
4745	BCKGRND	376235.9	3857520.15	NonCancerAcute	4.72E-02	4.72E-02	0.0472
4662	BCKGRND	377935.9	3857420.15	NonCancerAcute	4.72E-02	4.72E-02	0.0472
9078	BCKGRND	376335.9	3862420.15	NonCancerAcute	4.72E-02	4.72E-02	0.0472
7071	BCKGRND	378435.9	3860220.15	NonCancerAcute	4.72E-02	4.72E-02	0.0472
6463	BCKGRND	373335.9	3859420.15	NonCancerAcute	4.72E-02	4.72E-02	0.0472
4825	BCKGRND	374235.9	3857620.15	NonCancerAcute	4.72E-02	4.72E-02	0.0472
7391	BCKGRND	378635.9	3860620.15	NonCancerAcute	4.72E-02	4.72E-02	0.0472
4661	BCKGRND	377835.9	3857420.15	NonCancerAcute	4.72E-02	4.72E-02	0.0472
6224	BCKGRND	373735.9	3859120.15	NonCancerAcute	4.72E-02	4.72E-02	0.0472
4632	BCKGRND	374935.9	3857420.15	NonCancerAcute	4.72E-02	4.72E-02	0.0472
5080	BCKGRND	379735.9	3857820.15	NonCancerAcute	4.72E-02	4.72E-02	0.0472

4377	BCKGRND	379435.9	3857120.15	NonCancerAcute	4.72E-02	4.72E-02	0.0472
4664	BCKGRND	378135.9	3857420.15	NonCancerAcute	4.72E-02	4.72E-02	0.0472
4747	BCKGRND	376435.9	3857520.15	NonCancerAcute	4.72E-02	4.72E-02	0.0472
5995	BCKGRND	373635.9	3858820.15	NonCancerAcute	4.72E-02	4.72E-02	0.0472
4980	BCKGRND	379735.9	3857720.15	NonCancerAcute	4.72E-02	4.72E-02	0.0472
4658	BCKGRND	377535.9	3857420.15	NonCancerAcute	4.71E-02	4.71E-02	0.0471
4665	BCKGRND	378235.9	3857420.15	NonCancerAcute	4.71E-02	4.71E-02	0.0471
4539	BCKGRND	375635.9	3857320.15	NonCancerAcute	4.71E-02	4.71E-02	0.0471
4630	BCKGRND	374735.9	3857420.15	NonCancerAcute	4.71E-02	4.71E-02	0.0471
4746	BCKGRND	376335.9	3857520.15	NonCancerAcute	4.71E-02	4.71E-02	0.0471
8404	BCKGRND	378935.9	3861720.15	NonCancerAcute	4.71E-02	4.71E-02	0.0471
5776	BCKGRND	379335.9	3858520.15	NonCancerAcute	4.71E-02	4.71E-02	0.0471
6721	BCKGRND	378635.9	3859720.15	NonCancerAcute	4.71E-02	4.71E-02	0.0471
4633	BCKGRND	375035.9	3857420.15	NonCancerAcute	4.71E-02	4.71E-02	0.0471
5818	BCKGRND	373535.9	3858620.15	NonCancerAcute	4.71E-02	4.71E-02	0.0471
4659	BCKGRND	377635.9	3857420.15	NonCancerAcute	4.70E-02	4.70E-02	0.0470
4822	BCKGRND	373935.9	3857620.15	NonCancerAcute	4.70E-02	4.70E-02	0.0470
4880	BCKGRND	379735.9	3857620.15	NonCancerAcute	4.70E-02	4.70E-02	0.0470
5180	BCKGRND	379735.9	3857920.15	NonCancerAcute	4.70E-02	4.70E-02	0.0470
7950	BCKGRND	373535.9	3861320.15	NonCancerAcute	4.70E-02	4.70E-02	0.0470
6071	BCKGRND	373635.9	3858920.15	NonCancerAcute	4.70E-02	4.70E-02	0.0470
4656	BCKGRND	377335.9	3857420.15	NonCancerAcute	4.70E-02	4.70E-02	0.0470
5019	BCKGRND	373635.9	3857820.15	NonCancerAcute	4.70E-02	4.70E-02	0.0470
6462	BCKGRND	373235.9	3859420.15	NonCancerAcute	4.70E-02	4.70E-02	0.0470
4372	BCKGRND	378935.9	3857120.15	NonCancerAcute	4.70E-02	4.70E-02	0.0470
4920	BCKGRND	373735.9	3857720.15	NonCancerAcute	4.70E-02	4.70E-02	0.0470
4726	BCKGRND	374335.9	3857520.15	NonCancerAcute	4.70E-02	4.70E-02	0.0470
4744	BCKGRND	376135.9	3857520.15	NonCancerAcute	4.70E-02	4.70E-02	0.0470
4479	BCKGRND	379635.9	3857220.15	NonCancerAcute	4.70E-02	4.70E-02	0.0470
4780	BCKGRND	379735.9	3857520.15	NonCancerAcute	4.70E-02	4.70E-02	0.0470
5119	BCKGRND	373635.9	3857920.15	NonCancerAcute	4.69E-02	4.69E-02	0.0469
7000	BCKGRND	378435.9	3860120.15	NonCancerAcute	4.69E-02	4.69E-02	0.0469
4663	BCKGRND	378035.9	3857420.15	NonCancerAcute	4.69E-02	4.69E-02	0.0469
5280	BCKGRND	379735.9	3858020.15	NonCancerAcute	4.68E-02	4.68E-02	0.0468
7138	BCKGRND	378535.9	3860320.15	NonCancerAcute	4.68E-02	4.68E-02	0.0468
6304	BCKGRND	373635.9	3859220.15	NonCancerAcute	4.68E-02	4.68E-02	0.0468
8052	BCKGRND	373735.9	3861420.15	NonCancerAcute	4.68E-02	4.68E-02	0.0468
4537	BCKGRND	375435.9	3857320.15	NonCancerAcute	4.68E-02	4.68E-02	0.0468
8706	BCKGRND	379135.9	3862020.15	NonCancerAcute	4.68E-02	4.68E-02	0.0468
4725	BCKGRND	374235.9	3857520.15	NonCancerAcute	4.68E-02	4.68E-02	0.0468
6384	BCKGRND	373535.9	3859320.15	NonCancerAcute	4.68E-02	4.68E-02	0.0468
5417	BCKGRND	373435.9	3858220.15	NonCancerAcute	4.68E-02	4.68E-02	0.0468
6790	BCKGRND	378635.9	3859820.15	NonCancerAcute	4.68E-02	4.68E-02	0.0468
8505	BCKGRND	379035.9	3861820.15	NonCancerAcute	4.68E-02	4.68E-02	0.0468
7307	BCKGRND	378635.9	3860520.15	NonCancerAcute	4.68E-02	4.68E-02	0.0468
4655	BCKGRND	377235.9	3857420.15	NonCancerAcute	4.67E-02	4.67E-02	0.0467
6461	BCKGRND	373135.9	3859420.15	NonCancerAcute	4.67E-02	4.67E-02	0.0467
5218	BCKGRND	373535.9	3858020.15	NonCancerAcute	4.67E-02	4.67E-02	0.0467
4534	BCKGRND	375135.9	3857320.15	NonCancerAcute	4.67E-02	4.67E-02	0.0467
4538	BCKGRND	375535.9	3857320.15	NonCancerAcute	4.67E-02	4.67E-02	0.0467
4680	BCKGRND	379735.9	3857420.15	NonCancerAcute	4.67E-02	4.67E-02	0.0467
6583	BCKGRND	378735.9	3859520.15	NonCancerAcute	4.67E-02	4.67E-02	0.0467
4821	BCKGRND	373835.9	3857620.15	NonCancerAcute	4.67E-02	4.67E-02	0.0467
7748	BCKGRND	373135.9	3861120.15	NonCancerAcute	4.67E-02	4.67E-02	0.0467
4727	BCKGRND	374435.9	3857520.15	NonCancerAcute	4.67E-02	4.67E-02	0.0467
7902	BCKGRND	378735.9	3861220.15	NonCancerAcute	4.67E-02	4.67E-02	0.0467
4378	BCKGRND	379535.9	3857120.15	NonCancerAcute	4.67E-02	4.67E-02	0.0467
5317	BCKGRND	373435.9	3858120.15	NonCancerAcute	4.67E-02	4.67E-02	0.0467
5918	BCKGRND	373535.9	3858720.15	NonCancerAcute	4.67E-02	4.67E-02	0.0467
5517	BCKGRND	373435.9	3858320.15	NonCancerAcute	4.66E-02	4.66E-02	0.0466
4654	BCKGRND	377135.9	3857420.15	NonCancerAcute	4.66E-02	4.66E-02	0.0466
4629	BCKGRND	374635.9	3857420.15	NonCancerAcute	4.66E-02	4.66E-02	0.0466
5617	BCKGRND	373435.9	3858420.15	NonCancerAcute	4.66E-02	4.66E-02	0.0466
6147	BCKGRND	373635.9	3859020.15	NonCancerAcute	4.66E-02	4.66E-02	0.0466
4535	BCKGRND	375235.9	3857320.15	NonCancerAcute	4.66E-02	4.66E-02	0.0466
5380	BCKGRND	379735.9	3858120.15	NonCancerAcute	4.66E-02	4.66E-02	0.0466
4723	BCKGRND	374035.9	3857520.15	NonCancerAcute	4.66E-02	4.66E-02	0.0466
5118	BCKGRND	373535.9	3857920.15	NonCancerAcute	4.66E-02	4.66E-02	0.0466
4643	BCKGRND	376035.9	3857420.15	NonCancerAcute	4.66E-02	4.66E-02	0.0466
4651	BCKGRND	376835.9	3857420.15	NonCancerAcute	4.66E-02	4.66E-02	0.0466
4536	BCKGRND	375335.9	3857320.15	NonCancerAcute	4.66E-02	4.66E-02	0.0466
4628	BCKGRND	374535.9	3857420.15	NonCancerAcute	4.66E-02	4.66E-02	0.0466
6930	BCKGRND	378535.9	3860020.15	NonCancerAcute	4.66E-02	4.66E-02	0.0466
4276	BCKGRND	379335.9	3857020.15	NonCancerAcute	4.65E-02	4.65E-02	0.0465
6460	BCKGRND	373035.9	3859420.15	NonCancerAcute	4.65E-02	4.65E-02	0.0465
4567	BCKGRND	378435.9	3857320.15	NonCancerAcute	4.65E-02	4.65E-02	0.0465
5717	BCKGRND	373435.9	3858520.15	NonCancerAcute	4.65E-02	4.65E-02	0.0465
8103	BCKGRND	378835.9	3861420.15	NonCancerAcute	4.65E-02	4.65E-02	0.0465
4540	BCKGRND	375735.9	3857320.15	NonCancerAcute	4.65E-02	4.65E-02	0.0465
4650	BCKGRND	376735.9	3857420.15	NonCancerAcute	4.65E-02	4.65E-02	0.0465
8907	BCKGRND	379235.9	3862220.15	NonCancerAcute	4.65E-02	4.65E-02	0.0465
4919	BCKGRND	373635.9	3857720.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
6223	BCKGRND	373635.9	3859120.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
7708	BCKGRND	378735.9	3861020.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
4652	BCKGRND	376935.9	3857420.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
5217	BCKGRND	373435.9	3858020.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
5994	BCKGRND	373535.9	3858820.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464

8405	BCKGRND	379035.9	3861720.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
6303	BCKGRND	373535.9	3859220.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
7630	BCKGRND	378735.9	3860920.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
8459	BCKGRND	374435.9	3861820.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
4653	BCKGRND	377035.9	3857420.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
4580	BCKGRND	379735.9	3857320.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
4469	BCKGRND	378635.9	3857220.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
4649	BCKGRND	376635.9	3857420.15	NonCancerAcute	4.64E-02	4.64E-02	0.0464
4533	BCKGRND	375035.9	3857320.15	NonCancerAcute	4.63E-02	4.63E-02	0.0463
4541	BCKGRND	375835.9	3857320.15	NonCancerAcute	4.63E-02	4.63E-02	0.0463
7802	BCKGRND	378735.9	3861120.15	NonCancerAcute	4.63E-02	4.63E-02	0.0463
6070	BCKGRND	373535.9	3858920.15	NonCancerAcute	4.63E-02	4.63E-02	0.0463
8203	BCKGRND	378835.9	3861520.15	NonCancerAcute	4.63E-02	4.63E-02	0.0463
6383	BCKGRND	373435.9	3859320.15	NonCancerAcute	4.63E-02	4.63E-02	0.0463
9106	BCKGRND	379135.9	3862420.15	NonCancerAcute	4.63E-02	4.63E-02	0.0463
4542	BCKGRND	375935.9	3857320.15	NonCancerAcute	4.62E-02	4.62E-02	0.0462
5817	BCKGRND	373435.9	3858620.15	NonCancerAcute	4.62E-02	4.62E-02	0.0462
6653	BCKGRND	378735.9	3859620.15	NonCancerAcute	4.62E-02	4.62E-02	0.0462
7552	BCKGRND	378735.9	3860820.15	NonCancerAcute	4.62E-02	4.62E-02	0.0462
9006	BCKGRND	379135.9	3862320.15	NonCancerAcute	4.62E-02	4.62E-02	0.0462
4275	BCKGRND	379235.9	3857020.15	NonCancerAcute	4.61E-02	4.61E-02	0.0461
5516	BCKGRND	373335.9	3858320.15	NonCancerAcute	4.61E-02	4.61E-02	0.0461
4277	BCKGRND	379435.9	3857020.15	NonCancerAcute	4.61E-02	4.61E-02	0.0461
4645	BCKGRND	376235.9	3857420.15	NonCancerAcute	4.61E-02	4.61E-02	0.0461
4722	BCKGRND	373935.9	3857520.15	NonCancerAcute	4.61E-02	4.61E-02	0.0461
4532	BCKGRND	374935.9	3857320.15	NonCancerAcute	4.61E-02	4.61E-02	0.0461
4371	BCKGRND	378835.9	3857120.15	NonCancerAcute	4.61E-02	4.61E-02	0.0461
4566	BCKGRND	378335.9	3857320.15	NonCancerAcute	4.61E-02	4.61E-02	0.0461
6146	BCKGRND	373535.9	3859020.15	NonCancerAcute	4.61E-02	4.61E-02	0.0461
6302	BCKGRND	373435.9	3859220.15	NonCancerAcute	4.61E-02	4.61E-02	0.0461
4648	BCKGRND	376535.9	3857420.15	NonCancerAcute	4.61E-02	4.61E-02	0.0461
4918	BCKGRND	373535.9	3857720.15	NonCancerAcute	4.61E-02	4.61E-02	0.0461
4530	BCKGRND	374735.9	3857320.15	NonCancerAcute	4.61E-02	4.61E-02	0.0461
4558	BCKGRND	377535.9	3857320.15	NonCancerAcute	4.61E-02	4.61E-02	0.0461
4627	BCKGRND	374435.9	3857420.15	NonCancerAcute	4.61E-02	4.61E-02	0.0461
4820	BCKGRND	373735.9	3857620.15	NonCancerAcute	4.61E-02	4.61E-02	0.0461
5316	BCKGRND	373335.9	3858120.15	NonCancerAcute	4.61E-02	4.61E-02	0.0461
6860	BCKGRND	378635.9	3859920.15	NonCancerAcute	4.61E-02	4.61E-02	0.0461
4562	BCKGRND	377935.9	3857320.15	NonCancerAcute	4.61E-02	4.61E-02	0.0461
8668	BCKGRND	375335.9	3862020.15	NonCancerAcute	4.60E-02	4.60E-02	0.0460
5216	BCKGRND	373335.9	3858020.15	NonCancerAcute	4.60E-02	4.60E-02	0.0460
4557	BCKGRND	377435.9	3857320.15	NonCancerAcute	4.60E-02	4.60E-02	0.0460
6222	BCKGRND	373535.9	3859120.15	NonCancerAcute	4.60E-02	4.60E-02	0.0460
4559	BCKGRND	377635.9	3857320.15	NonCancerAcute	4.60E-02	4.60E-02	0.0460
4531	BCKGRND	374835.9	3857320.15	NonCancerAcute	4.60E-02	4.60E-02	0.0460
4647	BCKGRND	376435.9	3857420.15	NonCancerAcute	4.60E-02	4.60E-02	0.0460
4439	BCKGRND	375635.9	3857220.15	NonCancerAcute	4.60E-02	4.60E-02	0.0460
5917	BCKGRND	373435.9	3858720.15	NonCancerAcute	4.60E-02	4.60E-02	0.0460
8256	BCKGRND	374135.9	3861620.15	NonCancerAcute	4.60E-02	4.60E-02	0.0460
4563	BCKGRND	378035.9	3857320.15	NonCancerAcute	4.60E-02	4.60E-02	0.0460
9007	BCKGRND	379235.9	3862320.15	NonCancerAcute	4.60E-02	4.60E-02	0.0460
4274	BCKGRND	379135.9	3857020.15	NonCancerAcute	4.60E-02	4.60E-02	0.0460
8807	BCKGRND	379235.9	3862120.15	NonCancerAcute	4.60E-02	4.60E-02	0.0460
8606	BCKGRND	379135.9	3861920.15	NonCancerAcute	4.60E-02	4.60E-02	0.0460
4625	BCKGRND	374235.9	3857420.15	NonCancerAcute	4.60E-02	4.60E-02	0.0460
4721	BCKGRND	373835.9	3857520.15	NonCancerAcute	4.60E-02	4.60E-02	0.0460
7223	BCKGRND	378635.9	3860420.15	NonCancerAcute	4.60E-02	4.60E-02	0.0460
5616	BCKGRND	373335.9	3858420.15	NonCancerAcute	4.60E-02	4.60E-02	0.0460
4560	BCKGRND	377735.9	3857320.15	NonCancerAcute	4.60E-02	4.60E-02	0.0460
4646	BCKGRND	376335.9	3857420.15	NonCancerAcute	4.60E-02	4.60E-02	0.0460
4724	BCKGRND	374135.9	3857520.15	NonCancerAcute	4.60E-02	4.60E-02	0.0460
4480	BCKGRND	379735.9	3857220.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
8771	BCKGRND	375635.9	3862120.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
4881	BCKGRND	379835.9	3857620.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
5018	BCKGRND	373535.9	3857820.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
7472	BCKGRND	378735.9	3860720.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
5081	BCKGRND	379835.9	3857820.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
4561	BCKGRND	377835.9	3857320.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
5416	BCKGRND	373335.9	3858220.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
4981	BCKGRND	379835.9	3857720.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
4781	BCKGRND	379835.9	3857520.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
4379	BCKGRND	379635.9	3857120.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
4564	BCKGRND	378135.9	3857320.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
4819	BCKGRND	373635.9	3857620.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
4565	BCKGRND	378235.9	3857320.15	NonCancerAcute	4.59E-02	4.59E-02	0.0459
7669	BCKGRND	373035.9	3861020.15	NonCancerAcute	4.58E-02	4.58E-02	0.0458
5117	BCKGRND	373435.9	3857920.15	NonCancerAcute	4.58E-02	4.58E-02	0.0458
5993	BCKGRND	373435.9	3858820.15	NonCancerAcute	4.58E-02	4.58E-02	0.0458
4273	BCKGRND	379035.9	3857020.15	NonCancerAcute	4.58E-02	4.58E-02	0.0458
4644	BCKGRND	376135.9	3857420.15	NonCancerAcute	4.58E-02	4.58E-02	0.0458
5716	BCKGRND	373335.9	3858520.15	NonCancerAcute	4.58E-02	4.58E-02	0.0458
4720	BCKGRND	373735.9	3857520.15	NonCancerAcute	4.58E-02	4.58E-02	0.0458
7072	BCKGRND	378535.9	3860220.15	NonCancerAcute	4.58E-02	4.58E-02	0.0458
6221	BCKGRND	373435.9	3859120.15	NonCancerAcute	4.58E-02	4.58E-02	0.0458
4278	BCKGRND	379535.9	3857020.15	NonCancerAcute	4.58E-02	4.58E-02	0.0458
4529	BCKGRND	374635.9	3857320.15	NonCancerAcute	4.58E-02	4.58E-02	0.0458
4437	BCKGRND	375435.9	3857220.15	NonCancerAcute	4.58E-02	4.58E-02	0.0458

4438	BCKGRND	375535.9	3857220.15	NonCancerAcute	4.58E-02	4.58E-02	0.0458
5181	BCKGRND	379835.9	3857920.15	NonCancerAcute	4.57E-02	4.57E-02	0.0457
6301	BCKGRND	373335.9	3859220.15	NonCancerAcute	4.57E-02	4.57E-02	0.0457
9077	BCKGRND	376235.9	3862420.15	NonCancerAcute	4.57E-02	4.57E-02	0.0457
6381	BCKGRND	373235.9	3859320.15	NonCancerAcute	4.57E-02	4.57E-02	0.0457
4681	BCKGRND	379835.9	3857420.15	NonCancerAcute	4.57E-02	4.57E-02	0.0457
7392	BCKGRND	378735.9	3860620.15	NonCancerAcute	4.57E-02	4.57E-02	0.0457
6380	BCKGRND	373135.9	3859320.15	NonCancerAcute	4.57E-02	4.57E-02	0.0457
6382	BCKGRND	373335.9	3859320.15	NonCancerAcute	4.57E-02	4.57E-02	0.0457
5876	BCKGRND	379335.9	3858620.15	NonCancerAcute	4.57E-02	4.57E-02	0.0457
6145	BCKGRND	373435.9	3859020.15	NonCancerAcute	4.56E-02	4.56E-02	0.0456
5215	BCKGRND	373235.9	3858020.15	NonCancerAcute	4.56E-02	4.56E-02	0.0456
4556	BCKGRND	377335.9	3857320.15	NonCancerAcute	4.56E-02	4.56E-02	0.0456
4622	BCKGRND	373935.9	3857420.15	NonCancerAcute	4.56E-02	4.56E-02	0.0456
6069	BCKGRND	373435.9	3858920.15	NonCancerAcute	4.56E-02	4.56E-02	0.0456
4380	BCKGRND	379735.9	3857120.15	NonCancerAcute	4.56E-02	4.56E-02	0.0456
5116	BCKGRND	373335.9	3857920.15	NonCancerAcute	4.56E-02	4.56E-02	0.0456
8305	BCKGRND	379035.9	3861620.15	NonCancerAcute	4.56E-02	4.56E-02	0.0456
5816	BCKGRND	373335.9	3858620.15	NonCancerAcute	4.56E-02	4.56E-02	0.0456
4818	BCKGRND	373535.9	3857620.15	NonCancerAcute	4.55E-02	4.55E-02	0.0455
4555	BCKGRND	377235.9	3857320.15	NonCancerAcute	4.55E-02	4.55E-02	0.0455
4626	BCKGRND	374335.9	3857420.15	NonCancerAcute	4.55E-02	4.55E-02	0.0455
4433	BCKGRND	375035.9	3857220.15	NonCancerAcute	4.55E-02	4.55E-02	0.0455
5017	BCKGRND	373435.9	3857820.15	NonCancerAcute	4.55E-02	4.55E-02	0.0455
5415	BCKGRND	373235.9	3858220.15	NonCancerAcute	4.55E-02	4.55E-02	0.0455
4527	BCKGRND	374435.9	3857320.15	NonCancerAcute	4.55E-02	4.55E-02	0.0455
4554	BCKGRND	377135.9	3857320.15	NonCancerAcute	4.55E-02	4.55E-02	0.0455
6722	BCKGRND	378735.9	3859720.15	NonCancerAcute	4.55E-02	4.55E-02	0.0455
4434	BCKGRND	375135.9	3857220.15	NonCancerAcute	4.55E-02	4.55E-02	0.0455
4468	BCKGRND	378535.9	3857220.15	NonCancerAcute	4.55E-02	4.55E-02	0.0455
4370	BCKGRND	378735.9	3857120.15	NonCancerAcute	4.55E-02	4.55E-02	0.0455
6220	BCKGRND	373335.9	3859120.15	NonCancerAcute	4.55E-02	4.55E-02	0.0455
5281	BCKGRND	379835.9	3858020.15	NonCancerAcute	4.55E-02	4.55E-02	0.0455
5515	BCKGRND	373235.9	3858320.15	NonCancerAcute	4.55E-02	4.55E-02	0.0455
6379	BCKGRND	373035.9	3859320.15	NonCancerAcute	4.55E-02	4.55E-02	0.0455
9008	BCKGRND	379335.9	3862320.15	NonCancerAcute	4.54E-02	4.54E-02	0.0454
4581	BCKGRND	379835.9	3857320.15	NonCancerAcute	4.54E-02	4.54E-02	0.0454
4543	BCKGRND	376035.9	3857320.15	NonCancerAcute	4.54E-02	4.54E-02	0.0454
5615	BCKGRND	373235.9	3858420.15	NonCancerAcute	4.54E-02	4.54E-02	0.0454
4552	BCKGRND	376935.9	3857320.15	NonCancerAcute	4.54E-02	4.54E-02	0.0454
4436	BCKGRND	375335.9	3857220.15	NonCancerAcute	4.54E-02	4.54E-02	0.0454
7001	BCKGRND	378535.9	3860120.15	NonCancerAcute	4.54E-02	4.54E-02	0.0454
5916	BCKGRND	373335.9	3858720.15	NonCancerAcute	4.54E-02	4.54E-02	0.0454
7903	BCKGRND	378835.9	3861220.15	NonCancerAcute	4.54E-02	4.54E-02	0.0454
4435	BCKGRND	375235.9	3857220.15	NonCancerAcute	4.54E-02	4.54E-02	0.0454
8003	BCKGRND	378835.9	3861320.15	NonCancerAcute	4.54E-02	4.54E-02	0.0454
8908	BCKGRND	379335.9	3862220.15	NonCancerAcute	4.54E-02	4.54E-02	0.0454
4553	BCKGRND	377035.9	3857320.15	NonCancerAcute	4.54E-02	4.54E-02	0.0454
8204	BCKGRND	378935.9	3861520.15	NonCancerAcute	4.54E-02	4.54E-02	0.0454
4551	BCKGRND	376835.9	3857320.15	NonCancerAcute	4.54E-02	4.54E-02	0.0454
4624	BCKGRND	374135.9	3857420.15	NonCancerAcute	4.54E-02	4.54E-02	0.0454
5315	BCKGRND	373235.9	3858120.15	NonCancerAcute	4.54E-02	4.54E-02	0.0454
8154	BCKGRND	373935.9	3861520.15	NonCancerAcute	4.54E-02	4.54E-02	0.0454
8506	BCKGRND	379135.9	3861820.15	NonCancerAcute	4.54E-02	4.54E-02	0.0454
4550	BCKGRND	376735.9	3857320.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
4719	BCKGRND	373635.9	3857520.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
4621	BCKGRND	373835.9	3857420.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
4440	BCKGRND	375735.9	3857220.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
5992	BCKGRND	373335.9	3858820.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
8707	BCKGRND	379235.9	3862020.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
6144	BCKGRND	373335.9	3859020.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
5115	BCKGRND	373235.9	3857920.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
4279	BCKGRND	379635.9	3857020.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
6068	BCKGRND	373335.9	3858920.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
4549	BCKGRND	376635.9	3857320.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
6300	BCKGRND	373235.9	3859220.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
4441	BCKGRND	375835.9	3857220.15	NonCancerAcute	4.53E-02	4.53E-02	0.0453
7139	BCKGRND	378635.9	3860320.15	NonCancerAcute	4.52E-02	4.52E-02	0.0452
6219	BCKGRND	373235.9	3859120.15	NonCancerAcute	4.52E-02	4.52E-02	0.0452
4718	BCKGRND	373535.9	3857520.15	NonCancerAcute	4.52E-02	4.52E-02	0.0452
6791	BCKGRND	378735.9	3859820.15	NonCancerAcute	4.52E-02	4.52E-02	0.0452
8104	BCKGRND	378935.9	3861420.15	NonCancerAcute	4.52E-02	4.52E-02	0.0452
4528	BCKGRND	374535.9	3857320.15	NonCancerAcute	4.52E-02	4.52E-02	0.0452
4177	BCKGRND	379435.9	3856920.15	NonCancerAcute	4.52E-02	4.52E-02	0.0452
4442	BCKGRND	375935.9	3857220.15	NonCancerAcute	4.52E-02	4.52E-02	0.0452
5715	BCKGRND	373235.9	3858520.15	NonCancerAcute	4.52E-02	4.52E-02	0.0452
5016	BCKGRND	373335.9	3857820.15	NonCancerAcute	4.51E-02	4.51E-02	0.0451
6299	BCKGRND	373135.9	3859220.15	NonCancerAcute	4.51E-02	4.51E-02	0.0451
4467	BCKGRND	378435.9	3857220.15	NonCancerAcute	4.51E-02	4.51E-02	0.0451
4817	BCKGRND	373435.9	3857620.15	NonCancerAcute	4.51E-02	4.51E-02	0.0451
7308	BCKGRND	378735.9	3860520.15	NonCancerAcute	4.51E-02	4.51E-02	0.0451
6143	BCKGRND	373235.9	3859020.15	NonCancerAcute	4.51E-02	4.51E-02	0.0451
4458	BCKGRND	377535.9	3857220.15	NonCancerAcute	4.51E-02	4.51E-02	0.0451
4481	BCKGRND	379835.9	3857220.15	NonCancerAcute	4.51E-02	4.51E-02	0.0451
4430	BCKGRND	374735.9	3857220.15	NonCancerAcute	4.51E-02	4.51E-02	0.0451
4545	BCKGRND	376235.9	3857320.15	NonCancerAcute	4.50E-02	4.50E-02	0.0450
4272	BCKGRND	378935.9	3857020.15	NonCancerAcute	4.50E-02	4.50E-02	0.0450

4432	BCKGRND	374935.9	3857220.15	NonCancerAcute	4.50E-02	4.50E-02	0.0450
4620	BCKGRND	373735.9	3857420.15	NonCancerAcute	4.50E-02	4.50E-02	0.0450
6298	BCKGRND	373035.9	3859220.15	NonCancerAcute	4.50E-02	4.50E-02	0.0450
8406	BCKGRND	379135.9	3861720.15	NonCancerAcute	4.50E-02	4.50E-02	0.0450
4917	BCKGRND	373435.9	3857720.15	NonCancerAcute	4.50E-02	4.50E-02	0.0450
4619	BCKGRND	373635.9	3857420.15	NonCancerAcute	4.50E-02	4.50E-02	0.0450
9107	BCKGRND	379235.9	3862420.15	NonCancerAcute	4.50E-02	4.50E-02	0.0450
4339	BCKGRND	375635.9	3857120.15	NonCancerAcute	4.50E-02	4.50E-02	0.0450
5815	BCKGRND	373235.9	3858620.15	NonCancerAcute	4.50E-02	4.50E-02	0.0450
4524	BCKGRND	374135.9	3857320.15	NonCancerAcute	4.50E-02	4.50E-02	0.0450
6218	BCKGRND	373135.9	3859120.15	NonCancerAcute	4.50E-02	4.50E-02	0.0450
5414	BCKGRND	373135.9	3858220.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
4548	BCKGRND	376535.9	3857320.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
8357	BCKGRND	374235.9	3861720.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
4461	BCKGRND	377835.9	3857220.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
5915	BCKGRND	373235.9	3858720.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
6067	BCKGRND	373235.9	3858920.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
4429	BCKGRND	374635.9	3857220.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
4547	BCKGRND	376435.9	3857320.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
4623	BCKGRND	374035.9	3857420.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
5214	BCKGRND	373135.9	3858020.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
4431	BCKGRND	374835.9	3857220.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
5480	BCKGRND	379735.9	3858220.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
5514	BCKGRND	373135.9	3858320.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
6931	BCKGRND	378635.9	3860020.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
7803	BCKGRND	378835.9	3861120.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
4546	BCKGRND	376335.9	3857320.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
5015	BCKGRND	373235.9	3857820.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
8304	BCKGRND	378935.9	3861620.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
4459	BCKGRND	377635.9	3857220.15	NonCancerAcute	4.49E-02	4.49E-02	0.0449
5314	BCKGRND	373135.9	3858120.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
4176	BCKGRND	379335.9	3856920.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
5991	BCKGRND	373235.9	3858820.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
4338	BCKGRND	375535.9	3857120.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
4465	BCKGRND	378235.9	3857220.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
4882	BCKGRND	379935.9	3857620.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
4463	BCKGRND	378035.9	3857220.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
5614	BCKGRND	373135.9	3858420.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
4782	BCKGRND	379935.9	3857520.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
4457	BCKGRND	377435.9	3857220.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
5114	BCKGRND	373135.9	3857920.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
6142	BCKGRND	373135.9	3859020.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
4460	BCKGRND	377735.9	3857220.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
8607	BCKGRND	379235.9	3861920.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
4178	BCKGRND	379535.9	3856920.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
4525	BCKGRND	374235.9	3857320.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
4337	BCKGRND	375435.9	3857120.15	NonCancerAcute	4.48E-02	4.48E-02	0.0448
4717	BCKGRND	373435.9	3857520.15	NonCancerAcute	4.47E-02	4.47E-02	0.0447
4544	BCKGRND	376135.9	3857320.15	NonCancerAcute	4.47E-02	4.47E-02	0.0447
8808	BCKGRND	379335.9	3862120.15	NonCancerAcute	4.47E-02	4.47E-02	0.0447
4175	BCKGRND	379235.9	3856920.15	NonCancerAcute	4.47E-02	4.47E-02	0.0447
4462	BCKGRND	377935.9	3857220.15	NonCancerAcute	4.47E-02	4.47E-02	0.0447
5381	BCKGRND	379835.9	3858120.15	NonCancerAcute	4.47E-02	4.47E-02	0.0447
4916	BCKGRND	373335.9	3857720.15	NonCancerAcute	4.47E-02	4.47E-02	0.0447
4982	BCKGRND	379935.9	3857720.15	NonCancerAcute	4.47E-02	4.47E-02	0.0447
5579	BCKGRND	379635.9	3858320.15	NonCancerAcute	4.47E-02	4.47E-02	0.0447
8560	BCKGRND	374535.9	3861920.15	NonCancerAcute	4.47E-02	4.47E-02	0.0447
8974	BCKGRND	375935.9	3862320.15	NonCancerAcute	4.47E-02	4.47E-02	0.0447
4682	BCKGRND	379935.9	3857420.15	NonCancerAcute	4.47E-02	4.47E-02	0.0447
4464	BCKGRND	378135.9	3857220.15	NonCancerAcute	4.47E-02	4.47E-02	0.0447
4466	BCKGRND	378335.9	3857220.15	NonCancerAcute	4.47E-02	4.47E-02	0.0447
4174	BCKGRND	379135.9	3856920.15	NonCancerAcute	4.47E-02	4.47E-02	0.0447
4333	BCKGRND	375035.9	3857120.15	NonCancerAcute	4.47E-02	4.47E-02	0.0447
5082	BCKGRND	379935.9	3857820.15	NonCancerAcute	4.46E-02	4.46E-02	0.0446
9009	BCKGRND	379435.9	3862320.15	NonCancerAcute	4.46E-02	4.46E-02	0.0446
4381	BCKGRND	379835.9	3857120.15	NonCancerAcute	4.46E-02	4.46E-02	0.0446
5777	BCKGRND	379435.9	3858520.15	NonCancerAcute	4.46E-02	4.46E-02	0.0446
6217	BCKGRND	373035.9	3859120.15	NonCancerAcute	4.46E-02	4.46E-02	0.0446
5714	BCKGRND	373135.9	3858520.15	NonCancerAcute	4.46E-02	4.46E-02	0.0446
4271	BCKGRND	378835.9	3857020.15	NonCancerAcute	4.46E-02	4.46E-02	0.0446
5014	BCKGRND	373135.9	3857820.15	NonCancerAcute	4.46E-02	4.46E-02	0.0446
8205	BCKGRND	379035.9	3861520.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445
4369	BCKGRND	378635.9	3857120.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445
4526	BCKGRND	374335.9	3857320.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445
4456	BCKGRND	377335.9	3857220.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445
4280	BCKGRND	379735.9	3857020.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445
4427	BCKGRND	374435.9	3857220.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445
6861	BCKGRND	378735.9	3859920.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445
5182	BCKGRND	379935.9	3857920.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445
4334	BCKGRND	375135.9	3857120.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445
4915	BCKGRND	373235.9	3857720.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445
4336	BCKGRND	375335.9	3857120.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445
4455	BCKGRND	377235.9	3857220.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445
4521	BCKGRND	373835.9	3857320.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445
4816	BCKGRND	373335.9	3857620.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445
5914	BCKGRND	373135.9	3858720.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445
4618	BCKGRND	373535.9	3857420.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445

8667	BCKGRND	375235.9	3862020.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445
5814	BCKGRND	373135.9	3858620.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445
6141	BCKGRND	373035.9	3859020.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445
5313	BCKGRND	373035.9	3858120.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445
6066	BCKGRND	373135.9	3858920.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445
4582	BCKGRND	379935.9	3857320.15	NonCancerAcute	4.45E-02	4.45E-02	0.0445
4522	BCKGRND	373935.9	3857320.15	NonCancerAcute	4.44E-02	4.44E-02	0.0444
8975	BCKGRND	376035.9	3862320.15	NonCancerAcute	4.44E-02	4.44E-02	0.0444
4428	BCKGRND	374535.9	3857220.15	NonCancerAcute	4.44E-02	4.44E-02	0.0444
4452	BCKGRND	376935.9	3857220.15	NonCancerAcute	4.44E-02	4.44E-02	0.0444
7224	BCKGRND	378735.9	3860420.15	NonCancerAcute	4.44E-02	4.44E-02	0.0444
4179	BCKGRND	379635.9	3856920.15	NonCancerAcute	4.44E-02	4.44E-02	0.0444
7073	BCKGRND	378635.9	3860220.15	NonCancerAcute	4.44E-02	4.44E-02	0.0444
4335	BCKGRND	375235.9	3857120.15	NonCancerAcute	4.44E-02	4.44E-02	0.0444
5413	BCKGRND	373035.9	3858220.15	NonCancerAcute	4.44E-02	4.44E-02	0.0444
5113	BCKGRND	373035.9	3857920.15	NonCancerAcute	4.44E-02	4.44E-02	0.0444
5990	BCKGRND	373135.9	3858820.15	NonCancerAcute	4.44E-02	4.44E-02	0.0444
5513	BCKGRND	373035.9	3858320.15	NonCancerAcute	4.44E-02	4.44E-02	0.0444
4443	BCKGRND	376035.9	3857220.15	NonCancerAcute	4.44E-02	4.44E-02	0.0444
7846	BCKGRND	373135.9	3861220.15	NonCancerAcute	4.44E-02	4.44E-02	0.0444
4454	BCKGRND	377135.9	3857220.15	NonCancerAcute	4.43E-02	4.43E-02	0.0443
4523	BCKGRND	374035.9	3857320.15	NonCancerAcute	4.43E-02	4.43E-02	0.0443
4453	BCKGRND	377035.9	3857220.15	NonCancerAcute	4.43E-02	4.43E-02	0.0443
8306	BCKGRND	379135.9	3861620.15	NonCancerAcute	4.43E-02	4.43E-02	0.0443
4451	BCKGRND	376835.9	3857220.15	NonCancerAcute	4.43E-02	4.43E-02	0.0443
8909	BCKGRND	379435.9	3862220.15	NonCancerAcute	4.43E-02	4.43E-02	0.0443
4341	BCKGRND	375835.9	3857120.15	NonCancerAcute	4.43E-02	4.43E-02	0.0443
4281	BCKGRND	379835.9	3857020.15	NonCancerAcute	4.43E-02	4.43E-02	0.0443
6065	BCKGRND	373035.9	3858920.15	NonCancerAcute	4.42E-02	4.42E-02	0.0442
8004	BCKGRND	378935.9	3861320.15	NonCancerAcute	4.42E-02	4.42E-02	0.0442
4449	BCKGRND	376635.9	3857220.15	NonCancerAcute	4.42E-02	4.42E-02	0.0442
4450	BCKGRND	376735.9	3857220.15	NonCancerAcute	4.42E-02	4.42E-02	0.0442
4340	BCKGRND	375735.9	3857120.15	NonCancerAcute	4.42E-02	4.42E-02	0.0442
9108	BCKGRND	379335.9	3862420.15	NonCancerAcute	4.42E-02	4.42E-02	0.0442
4426	BCKGRND	374335.9	3857220.15	NonCancerAcute	4.42E-02	4.42E-02	0.0442
5013	BCKGRND	373035.9	3857820.15	NonCancerAcute	4.42E-02	4.42E-02	0.0442
5282	BCKGRND	379935.9	3858020.15	NonCancerAcute	4.42E-02	4.42E-02	0.0442
4342	BCKGRND	375935.9	3857120.15	NonCancerAcute	4.42E-02	4.42E-02	0.0442
4368	BCKGRND	378535.9	3857120.15	NonCancerAcute	4.42E-02	4.42E-02	0.0442
4519	BCKGRND	373635.9	3857320.15	NonCancerAcute	4.42E-02	4.42E-02	0.0442
4482	BCKGRND	379935.9	3857220.15	NonCancerAcute	4.42E-02	4.42E-02	0.0442
8051	BCKGRND	373635.9	3861420.15	NonCancerAcute	4.41E-02	4.41E-02	0.0441
4520	BCKGRND	373735.9	3857320.15	NonCancerAcute	4.41E-02	4.41E-02	0.0441
4424	BCKGRND	374135.9	3857220.15	NonCancerAcute	4.41E-02	4.41E-02	0.0441
5877	BCKGRND	379435.9	3858620.15	NonCancerAcute	4.41E-02	4.41E-02	0.0441
5989	BCKGRND	373035.9	3858820.15	NonCancerAcute	4.41E-02	4.41E-02	0.0441
5613	BCKGRND	373035.9	3858420.15	NonCancerAcute	4.41E-02	4.41E-02	0.0441
4716	BCKGRND	373335.9	3857520.15	NonCancerAcute	4.41E-02	4.41E-02	0.0441
5678	BCKGRND	379535.9	3858420.15	NonCancerAcute	4.41E-02	4.41E-02	0.0441
7949	BCKGRND	373435.9	3861320.15	NonCancerAcute	4.41E-02	4.41E-02	0.0441
4617	BCKGRND	373435.9	3857420.15	NonCancerAcute	4.41E-02	4.41E-02	0.0441
5213	BCKGRND	373035.9	3858020.15	NonCancerAcute	4.41E-02	4.41E-02	0.0441
9109	BCKGRND	379435.9	3862420.15	NonCancerAcute	4.41E-02	4.41E-02	0.0441
8507	BCKGRND	379235.9	3861820.15	NonCancerAcute	4.41E-02	4.41E-02	0.0441
5913	BCKGRND	373035.9	3858720.15	NonCancerAcute	4.41E-02	4.41E-02	0.0441
8708	BCKGRND	379335.9	3862020.15	NonCancerAcute	4.41E-02	4.41E-02	0.0441
4330	BCKGRND	374735.9	3857120.15	NonCancerAcute	4.40E-02	4.40E-02	0.0440
4914	BCKGRND	373135.9	3857720.15	NonCancerAcute	4.40E-02	4.40E-02	0.0440
8105	BCKGRND	379035.9	3861420.15	NonCancerAcute	4.40E-02	4.40E-02	0.0440
4445	BCKGRND	376235.9	3857220.15	NonCancerAcute	4.40E-02	4.40E-02	0.0440
5813	BCKGRND	373035.9	3858620.15	NonCancerAcute	4.40E-02	4.40E-02	0.0440
4173	BCKGRND	379035.9	3856920.15	NonCancerAcute	4.40E-02	4.40E-02	0.0440
7002	BCKGRND	378635.9	3860120.15	NonCancerAcute	4.40E-02	4.40E-02	0.0440
4180	BCKGRND	379735.9	3856920.15	NonCancerAcute	4.40E-02	4.40E-02	0.0440
4329	BCKGRND	374635.9	3857120.15	NonCancerAcute	4.40E-02	4.40E-02	0.0440
5713	BCKGRND	373035.9	3858520.15	NonCancerAcute	4.40E-02	4.40E-02	0.0440
4331	BCKGRND	374835.9	3857120.15	NonCancerAcute	4.40E-02	4.40E-02	0.0440
4239	BCKGRND	375635.9	3857020.15	NonCancerAcute	4.39E-02	4.39E-02	0.0439
4447	BCKGRND	376435.9	3857220.15	NonCancerAcute	4.39E-02	4.39E-02	0.0439
4238	BCKGRND	375535.9	3857020.15	NonCancerAcute	4.39E-02	4.39E-02	0.0439
4358	BCKGRND	377535.9	3857120.15	NonCancerAcute	4.39E-02	4.39E-02	0.0439
4423	BCKGRND	374035.9	3857220.15	NonCancerAcute	4.39E-02	4.39E-02	0.0439
4359	BCKGRND	377635.9	3857120.15	NonCancerAcute	4.39E-02	4.39E-02	0.0439
4448	BCKGRND	376535.9	3857220.15	NonCancerAcute	4.39E-02	4.39E-02	0.0439
4078	BCKGRND	379535.9	3856820.15	NonCancerAcute	4.39E-02	4.39E-02	0.0439
4446	BCKGRND	376335.9	3857220.15	NonCancerAcute	4.39E-02	4.39E-02	0.0439
4332	BCKGRND	374935.9	3857120.15	NonCancerAcute	4.39E-02	4.39E-02	0.0439
4360	BCKGRND	377735.9	3857120.15	NonCancerAcute	4.39E-02	4.39E-02	0.0439
4363	BCKGRND	378035.9	3857120.15	NonCancerAcute	4.38E-02	4.38E-02	0.0438
4382	BCKGRND	379935.9	3857120.15	NonCancerAcute	4.38E-02	4.38E-02	0.0438
4364	BCKGRND	378135.9	3857120.15	NonCancerAcute	4.38E-02	4.38E-02	0.0438
7140	BCKGRND	378735.9	3860320.15	NonCancerAcute	4.38E-02	4.38E-02	0.0438
4237	BCKGRND	375435.9	3857020.15	NonCancerAcute	4.38E-02	4.38E-02	0.0438
4814	BCKGRND	373135.9	3857620.15	NonCancerAcute	4.38E-02	4.38E-02	0.0438
4362	BCKGRND	377935.9	3857120.15	NonCancerAcute	4.38E-02	4.38E-02	0.0438
9395	SR11/12	380005.7	3857853.82	NonCancerAcute	4.38E-02	4.38E-02	0.0438
4366	BCKGRND	378335.9	3857120.15	NonCancerAcute	4.37E-02	4.37E-02	0.0437

4444	BCKGRND	376135.9	3857220.15	NonCancerAcute	4.37E-02	4.37E-02	0.0437
4518	BCKGRND	373535.9	3857320.15	NonCancerAcute	4.37E-02	4.37E-02	0.0437
4913	BCKGRND	373035.9	3857720.15	NonCancerAcute	4.37E-02	4.37E-02	0.0437
4420	BCKGRND	373735.9	3857220.15	NonCancerAcute	4.37E-02	4.37E-02	0.0437
4883	BCKGRND	380035.9	3857620.15	NonCancerAcute	4.37E-02	4.37E-02	0.0437
4783	BCKGRND	380035.9	3857520.15	NonCancerAcute	4.37E-02	4.37E-02	0.0437
4815	BCKGRND	373235.9	3857620.15	NonCancerAcute	4.37E-02	4.37E-02	0.0437
4361	BCKGRND	377835.9	3857120.15	NonCancerAcute	4.37E-02	4.37E-02	0.0437
9425	SR11/12	380005.7	3857893.82	NonCancerAcute	4.37E-02	4.37E-02	0.0437
4233	BCKGRND	375035.9	3857020.15	NonCancerAcute	4.37E-02	4.37E-02	0.0437
4270	BCKGRND	378735.9	3857020.15	NonCancerAcute	4.37E-02	4.37E-02	0.0437
4328	BCKGRND	374535.9	3857120.15	NonCancerAcute	4.37E-02	4.37E-02	0.0437
4367	BCKGRND	378435.9	3857120.15	NonCancerAcute	4.36E-02	4.36E-02	0.0436
4077	BCKGRND	379435.9	3856820.15	NonCancerAcute	4.36E-02	4.36E-02	0.0436
9010	BCKGRND	379535.9	3862320.15	NonCancerAcute	4.36E-02	4.36E-02	0.0436
4172	BCKGRND	378935.9	3856920.15	NonCancerAcute	4.36E-02	4.36E-02	0.0436
4326	BCKGRND	374335.9	3857120.15	NonCancerAcute	4.36E-02	4.36E-02	0.0436
9455	SR11/12	380005.7	3857933.82	NonCancerAcute	4.36E-02	4.36E-02	0.0436
4683	BCKGRND	380035.9	3857420.15	NonCancerAcute	4.36E-02	4.36E-02	0.0436
4983	BCKGRND	380035.9	3857720.15	NonCancerAcute	4.36E-02	4.36E-02	0.0436
4425	BCKGRND	374235.9	3857220.15	NonCancerAcute	4.36E-02	4.36E-02	0.0436
4236	BCKGRND	375335.9	3857020.15	NonCancerAcute	4.36E-02	4.36E-02	0.0436
9470	SR11/12	380005.7	3857953.82	NonCancerAcute	4.36E-02	4.36E-02	0.0436
7904	BCKGRND	378935.9	3861220.15	NonCancerAcute	4.36E-02	4.36E-02	0.0436
9440	SR11/12	380005.7	3857913.82	NonCancerAcute	4.36E-02	4.36E-02	0.0436
6932	BCKGRND	378735.9	3860020.15	NonCancerAcute	4.36E-02	4.36E-02	0.0436
8809	BCKGRND	379435.9	3862120.15	NonCancerAcute	4.36E-02	4.36E-02	0.0436
4234	BCKGRND	375135.9	3857020.15	NonCancerAcute	4.36E-02	4.36E-02	0.0436
9110	BCKGRND	379535.9	3862420.15	NonCancerAcute	4.36E-02	4.36E-02	0.0436
9396	SR11/12	380025.7	3857853.82	NonCancerAcute	4.36E-02	4.36E-02	0.0436
4076	BCKGRND	379335.9	3856820.15	NonCancerAcute	4.35E-02	4.35E-02	0.0435
4357	BCKGRND	377435.9	3857120.15	NonCancerAcute	4.35E-02	4.35E-02	0.0435
8407	BCKGRND	379235.9	3861720.15	NonCancerAcute	4.35E-02	4.35E-02	0.0435
4421	BCKGRND	373835.9	3857220.15	NonCancerAcute	4.35E-02	4.35E-02	0.0435
4235	BCKGRND	375235.9	3857020.15	NonCancerAcute	4.35E-02	4.35E-02	0.0435
4616	BCKGRND	373335.9	3857420.15	NonCancerAcute	4.35E-02	4.35E-02	0.0435
9411	SR11/12	380025.7	3857873.82	NonCancerAcute	4.35E-02	4.35E-02	0.0435
4075	BCKGRND	379235.9	3856820.15	NonCancerAcute	4.35E-02	4.35E-02	0.0435
7804	BCKGRND	378935.9	3861120.15	NonCancerAcute	4.35E-02	4.35E-02	0.0435
4356	BCKGRND	377335.9	3857120.15	NonCancerAcute	4.35E-02	4.35E-02	0.0435
9485	SR11/12	380005.7	3857973.82	NonCancerAcute	4.35E-02	4.35E-02	0.0435
4079	BCKGRND	379635.9	3856820.15	NonCancerAcute	4.35E-02	4.35E-02	0.0435
8206	BCKGRND	379135.9	3861520.15	NonCancerAcute	4.35E-02	4.35E-02	0.0435
4715	BCKGRND	373235.9	3857520.15	NonCancerAcute	4.35E-02	4.35E-02	0.0435
4352	BCKGRND	376935.9	3857120.15	NonCancerAcute	4.34E-02	4.34E-02	0.0434
4583	BCKGRND	380035.9	3857320.15	NonCancerAcute	4.34E-02	4.34E-02	0.0434
4355	BCKGRND	377235.9	3857120.15	NonCancerAcute	4.34E-02	4.34E-02	0.0434
8608	BCKGRND	379335.9	3861920.15	NonCancerAcute	4.34E-02	4.34E-02	0.0434
8458	BCKGRND	374335.9	3861820.15	NonCancerAcute	4.34E-02	4.34E-02	0.0434
9426	SR11/12	380025.7	3857893.82	NonCancerAcute	4.34E-02	4.34E-02	0.0434
9456	SR11/12	380025.7	3857933.82	NonCancerAcute	4.34E-02	4.34E-02	0.0434
8005	BCKGRND	379035.9	3861320.15	NonCancerAcute	4.34E-02	4.34E-02	0.0434
9441	SR11/12	380025.7	3857913.82	NonCancerAcute	4.34E-02	4.34E-02	0.0434
5083	BCKGRND	380035.9	3857820.15	NonCancerAcute	4.34E-02	4.34E-02	0.0434
4365	BCKGRND	378235.9	3857120.15	NonCancerAcute	4.34E-02	4.34E-02	0.0434
4343	BCKGRND	376035.9	3857120.15	NonCancerAcute	4.34E-02	4.34E-02	0.0434
4351	BCKGRND	376835.9	3857120.15	NonCancerAcute	4.34E-02	4.34E-02	0.0434
4282	BCKGRND	379935.9	3857020.15	NonCancerAcute	4.33E-02	4.33E-02	0.0433
9397	SR11/12	380045.7	3857853.82	NonCancerAcute	4.33E-02	4.33E-02	0.0433
9471	SR11/12	380025.7	3857953.82	NonCancerAcute	4.33E-02	4.33E-02	0.0433
4241	BCKGRND	375835.9	3857020.15	NonCancerAcute	4.33E-02	4.33E-02	0.0433
9500	SR11/12	380005.7	3857993.82	NonCancerAcute	4.33E-02	4.33E-02	0.0433
5183	BCKGRND	380035.9	3857920.15	NonCancerAcute	4.33E-02	4.33E-02	0.0433
8255	BCKGRND	374035.9	3861620.15	NonCancerAcute	4.33E-02	4.33E-02	0.0433
4269	BCKGRND	378635.9	3857020.15	NonCancerAcute	4.33E-02	4.33E-02	0.0433
4327	BCKGRND	374435.9	3857120.15	NonCancerAcute	4.33E-02	4.33E-02	0.0433
4181	BCKGRND	379835.9	3856920.15	NonCancerAcute	4.32E-02	4.32E-02	0.0432
4354	BCKGRND	377135.9	3857120.15	NonCancerAcute	4.32E-02	4.32E-02	0.0432
9412	SR11/12	380045.7	3857873.82	NonCancerAcute	4.32E-02	4.32E-02	0.0432
4353	BCKGRND	377035.9	3857120.15	NonCancerAcute	4.32E-02	4.32E-02	0.0432
4242	BCKGRND	375935.9	3857020.15	NonCancerAcute	4.32E-02	4.32E-02	0.0432
4350	BCKGRND	376735.9	3857120.15	NonCancerAcute	4.32E-02	4.32E-02	0.0432
7074	BCKGRND	378735.9	3860220.15	NonCancerAcute	4.32E-02	4.32E-02	0.0432
9442	SR11/12	380045.7	3857913.82	NonCancerAcute	4.32E-02	4.32E-02	0.0432
4323	BCKGRND	374035.9	3857120.15	NonCancerAcute	4.32E-02	4.32E-02	0.0432
4483	BCKGRND	380035.9	3857220.15	NonCancerAcute	4.32E-02	4.32E-02	0.0432
9486	SR11/12	380025.7	3857973.82	NonCancerAcute	4.32E-02	4.32E-02	0.0432
5778	BCKGRND	379535.9	3858520.15	NonCancerAcute	4.32E-02	4.32E-02	0.0432
9427	SR11/12	380045.7	3857893.82	NonCancerAcute	4.32E-02	4.32E-02	0.0432
4080	BCKGRND	379735.9	3856820.15	NonCancerAcute	4.32E-02	4.32E-02	0.0432
9457	SR11/12	380045.7	3857933.82	NonCancerAcute	4.32E-02	4.32E-02	0.0432
4349	BCKGRND	376635.9	3857120.15	NonCancerAcute	4.31E-02	4.31E-02	0.0431
8106	BCKGRND	379135.9	3861420.15	NonCancerAcute	4.31E-02	4.31E-02	0.0431
4517	BCKGRND	373435.9	3857320.15	NonCancerAcute	4.31E-02	4.31E-02	0.0431
4240	BCKGRND	375735.9	3857020.15	NonCancerAcute	4.31E-02	4.31E-02	0.0431
4422	BCKGRND	373935.9	3857220.15	NonCancerAcute	4.31E-02	4.31E-02	0.0431
9398	SR11/12	380065.7	3857853.82	NonCancerAcute	4.31E-02	4.31E-02	0.0431

8910	BCKGRND	379535.9	3862220.15	NonCancerAcute	4.31E-02	4.31E-02	0.0431
7747	BCKGRND	373035.9	3861120.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
9472	SR11/12	380045.7	3857953.82	NonCancerAcute	4.30E-02	4.30E-02	0.0430
9515	SR11/12	380005.7	3858013.82	NonCancerAcute	4.30E-02	4.30E-02	0.0430
4615	BCKGRND	373235.9	3857420.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
4231	BCKGRND	374835.9	3857020.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
4138	BCKGRND	375535.9	3856920.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
4229	BCKGRND	374635.9	3857020.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
4345	BCKGRND	376235.9	3857120.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
4259	BCKGRND	377635.9	3857020.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
4418	BCKGRND	373535.9	3857220.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
4182	BCKGRND	379935.9	3856920.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
4139	BCKGRND	375635.9	3856920.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
4232	BCKGRND	374935.9	3857020.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
4419	BCKGRND	373635.9	3857220.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
8307	BCKGRND	379235.9	3861620.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
9428	SR11/12	380065.7	3857893.82	NonCancerAcute	4.30E-02	4.30E-02	0.0430
9443	SR11/12	380065.7	3857913.82	NonCancerAcute	4.30E-02	4.30E-02	0.0430
4228	BCKGRND	374535.9	3857020.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
4348	BCKGRND	376535.9	3857120.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
9501	SR11/12	380025.7	3857993.82	NonCancerAcute	4.30E-02	4.30E-02	0.0430
4074	BCKGRND	379135.9	3856820.15	NonCancerAcute	4.30E-02	4.30E-02	0.0430
9413	SR11/12	380065.7	3857873.82	NonCancerAcute	4.30E-02	4.30E-02	0.0430
8153	BCKGRND	373835.9	3861520.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
4346	BCKGRND	376335.9	3857120.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
4347	BCKGRND	376435.9	3857120.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
4813	BCKGRND	373035.9	3857620.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
8508	BCKGRND	379335.9	3861820.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
4325	BCKGRND	374235.9	3857120.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
9458	SR11/12	380065.7	3857933.82	NonCancerAcute	4.29E-02	4.29E-02	0.0429
4383	BCKGRND	380035.9	3857120.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
7905	BCKGRND	379035.9	3861220.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
4230	BCKGRND	374735.9	3857020.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
4324	BCKGRND	374135.9	3857120.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
4516	BCKGRND	373335.9	3857320.15	NonCancerAcute	4.29E-02	4.29E-02	0.0429
9487	SR11/12	380045.7	3857973.82	NonCancerAcute	4.29E-02	4.29E-02	0.0429
4262	BCKGRND	377935.9	3857020.15	NonCancerAcute	4.28E-02	4.28E-02	0.0428
9399	SR11/12	380085.7	3857853.82	NonCancerAcute	4.28E-02	4.28E-02	0.0428
4260	BCKGRND	377735.9	3857020.15	NonCancerAcute	4.28E-02	4.28E-02	0.0428
4171	BCKGRND	378835.9	3856920.15	NonCancerAcute	4.28E-02	4.28E-02	0.0428
8709	BCKGRND	379435.9	3862020.15	NonCancerAcute	4.28E-02	4.28E-02	0.0428
4137	BCKGRND	375435.9	3856920.15	NonCancerAcute	4.28E-02	4.28E-02	0.0428
9429	SR11/12	380085.7	3857893.82	NonCancerAcute	4.28E-02	4.28E-02	0.0428
4258	BCKGRND	377535.9	3857020.15	NonCancerAcute	4.28E-02	4.28E-02	0.0428
8770	BCKGRND	375535.9	3862120.15	NonCancerAcute	4.28E-02	4.28E-02	0.0428
8663	BCKGRND	374835.9	3862020.15	NonCancerAcute	4.28E-02	4.28E-02	0.0428
9111	BCKGRND	379635.9	3862420.15	NonCancerAcute	4.28E-02	4.28E-02	0.0428
9414	SR11/12	380085.7	3857873.82	NonCancerAcute	4.28E-02	4.28E-02	0.0428
4344	BCKGRND	376135.9	3857120.15	NonCancerAcute	4.28E-02	4.28E-02	0.0428
4264	BCKGRND	378135.9	3857020.15	NonCancerAcute	4.27E-02	4.27E-02	0.0427
9473	SR11/12	380065.7	3857953.82	NonCancerAcute	4.27E-02	4.27E-02	0.0427
4081	BCKGRND	379835.9	3856820.15	NonCancerAcute	4.27E-02	4.27E-02	0.0427
4268	BCKGRND	378535.9	3857020.15	NonCancerAcute	4.27E-02	4.27E-02	0.0427
9444	SR11/12	380085.7	3857913.82	NonCancerAcute	4.27E-02	4.27E-02	0.0427
4261	BCKGRND	377835.9	3857020.15	NonCancerAcute	4.27E-02	4.27E-02	0.0427
5878	BCKGRND	379535.9	3858620.15	NonCancerAcute	4.27E-02	4.27E-02	0.0427
9530	SR11/12	380005.7	3858033.82	NonCancerAcute	4.27E-02	4.27E-02	0.0427
4226	BCKGRND	374335.9	3857020.15	NonCancerAcute	4.27E-02	4.27E-02	0.0427
4136	BCKGRND	375335.9	3856920.15	NonCancerAcute	4.27E-02	4.27E-02	0.0427
4265	BCKGRND	378235.9	3857020.15	NonCancerAcute	4.27E-02	4.27E-02	0.0427
4714	BCKGRND	373135.9	3857520.15	NonCancerAcute	4.27E-02	4.27E-02	0.0427
4073	BCKGRND	379035.9	3856820.15	NonCancerAcute	4.27E-02	4.27E-02	0.0427
4417	BCKGRND	373435.9	3857220.15	NonCancerAcute	4.27E-02	4.27E-02	0.0427
9516	SR11/12	380025.7	3858013.82	NonCancerAcute	4.27E-02	4.27E-02	0.0427
4267	BCKGRND	378435.9	3857020.15	NonCancerAcute	4.27E-02	4.27E-02	0.0427
3979	BCKGRND	379635.9	3856720.15	NonCancerAcute	4.27E-02	4.27E-02	0.0427
4133	BCKGRND	375035.9	3856920.15	NonCancerAcute	4.26E-02	4.26E-02	0.0426
4320	BCKGRND	373735.9	3857120.15	NonCancerAcute	4.26E-02	4.26E-02	0.0426
7003	BCKGRND	378735.9	3860120.15	NonCancerAcute	4.26E-02	4.26E-02	0.0426
4884	BCKGRND	380135.9	3857620.15	NonCancerAcute	4.26E-02	4.26E-02	0.0426
9459	SR11/12	380085.7	3857933.82	NonCancerAcute	4.26E-02	4.26E-02	0.0426
4263	BCKGRND	378035.9	3857020.15	NonCancerAcute	4.26E-02	4.26E-02	0.0426
4784	BCKGRND	380135.9	3857520.15	NonCancerAcute	4.26E-02	4.26E-02	0.0426
9502	SR11/12	380045.7	3857993.82	NonCancerAcute	4.26E-02	4.26E-02	0.0426
4135	BCKGRND	375235.9	3856920.15	NonCancerAcute	4.26E-02	4.26E-02	0.0426
4134	BCKGRND	375135.9	3856920.15	NonCancerAcute	4.26E-02	4.26E-02	0.0426
9415	SR11/12	380105.7	3857873.82	NonCancerAcute	4.26E-02	4.26E-02	0.0426
4322	BCKGRND	373935.9	3857120.15	NonCancerAcute	4.26E-02	4.26E-02	0.0426
8207	BCKGRND	379235.9	3861520.15	NonCancerAcute	4.26E-02	4.26E-02	0.0426
9430	SR11/12	380105.7	3857893.82	NonCancerAcute	4.26E-02	4.26E-02	0.0426
4713	BCKGRND	373035.9	3857520.15	NonCancerAcute	4.26E-02	4.26E-02	0.0426
8559	BCKGRND	374435.9	3861920.15	NonCancerAcute	4.26E-02	4.26E-02	0.0426
4515	BCKGRND	373235.9	3857320.15	NonCancerAcute	4.25E-02	4.25E-02	0.0425
3978	BCKGRND	379535.9	3856720.15	NonCancerAcute	4.25E-02	4.25E-02	0.0425
4266	BCKGRND	378335.9	3857020.15	NonCancerAcute	4.25E-02	4.25E-02	0.0425
4984	BCKGRND	380135.9	3857720.15	NonCancerAcute	4.25E-02	4.25E-02	0.0425
8769	BCKGRND	375435.9	3862120.15	NonCancerAcute	4.25E-02	4.25E-02	0.0425

9400	SR11/12	380105.7	3857853.82	NonCancerAcute	4.25E-02	4.25E-02	0.0425
4227	BCKGRND	374435.9	3857020.15	NonCancerAcute	4.25E-02	4.25E-02	0.0425
4283	BCKGRND	380035.9	3857020.15	NonCancerAcute	4.25E-02	4.25E-02	0.0425
9011	BCKGRND	379635.9	3862320.15	NonCancerAcute	4.25E-02	4.25E-02	0.0425
4684	BCKGRND	380135.9	3857420.15	NonCancerAcute	4.25E-02	4.25E-02	0.0425
8666	BCKGRND	375135.9	3862020.15	NonCancerAcute	4.25E-02	4.25E-02	0.0425
9488	SR11/12	380065.7	3857973.82	NonCancerAcute	4.25E-02	4.25E-02	0.0425
4256	BCKGRND	377335.9	3857020.15	NonCancerAcute	4.25E-02	4.25E-02	0.0425
4257	BCKGRND	377435.9	3857020.15	NonCancerAcute	4.25E-02	4.25E-02	0.0425
9445	SR11/12	380105.7	3857913.82	NonCancerAcute	4.25E-02	4.25E-02	0.0425
8871	BCKGRND	375635.9	3862220.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
4255	BCKGRND	377235.9	3857020.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
4614	BCKGRND	373135.9	3857420.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
4319	BCKGRND	373635.9	3857120.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
8006	BCKGRND	379135.9	3861320.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
4132	BCKGRND	374935.9	3856920.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
4584	BCKGRND	380135.9	3857320.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
9474	SR11/12	380085.7	3857953.82	NonCancerAcute	4.24E-02	4.24E-02	0.0424
4251	BCKGRND	376835.9	3857020.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
4252	BCKGRND	376935.9	3857020.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
4225	BCKGRND	374235.9	3857020.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
4253	BCKGRND	377035.9	3857020.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
4141	BCKGRND	375835.9	3856920.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
4243	BCKGRND	376035.9	3857020.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
5382	BCKGRND	379935.9	3858120.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
4170	BCKGRND	378735.9	3856920.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
4254	BCKGRND	377135.9	3857020.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
9416	SR11/12	380125.7	3857873.82	NonCancerAcute	4.24E-02	4.24E-02	0.0424
3976	BCKGRND	379335.9	3856720.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
9401	SR11/12	380125.7	3857853.82	NonCancerAcute	4.24E-02	4.24E-02	0.0424
8408	BCKGRND	379335.9	3861720.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
5283	BCKGRND	380035.9	3858020.15	NonCancerAcute	4.24E-02	4.24E-02	0.0424
3977	BCKGRND	379435.9	3856720.15	NonCancerAcute	4.23E-02	4.23E-02	0.0423
4250	BCKGRND	376735.9	3857020.15	NonCancerAcute	4.23E-02	4.23E-02	0.0423
5084	BCKGRND	380135.9	3857820.15	NonCancerAcute	4.23E-02	4.23E-02	0.0423
9545	SR11/12	380005.7	3858053.82	NonCancerAcute	4.23E-02	4.23E-02	0.0423
9431	SR11/12	380125.7	3857893.82	NonCancerAcute	4.23E-02	4.23E-02	0.0423
8810	BCKGRND	379535.9	3862120.15	NonCancerAcute	4.23E-02	4.23E-02	0.0423
9460	SR11/12	380105.7	3857933.82	NonCancerAcute	4.23E-02	4.23E-02	0.0423
4142	BCKGRND	375935.9	3856920.15	NonCancerAcute	4.23E-02	4.23E-02	0.0423
9531	SR11/12	380025.7	3858033.82	NonCancerAcute	4.23E-02	4.23E-02	0.0423
4484	BCKGRND	380135.9	3857220.15	NonCancerAcute	4.23E-02	4.23E-02	0.0423
7805	BCKGRND	379035.9	3861120.15	NonCancerAcute	4.23E-02	4.23E-02	0.0423
9517	SR11/12	380045.7	3858013.82	NonCancerAcute	4.23E-02	4.23E-02	0.0423
3980	BCKGRND	379735.9	3856720.15	NonCancerAcute	4.23E-02	4.23E-02	0.0423
8107	BCKGRND	379235.9	3861420.15	NonCancerAcute	4.22E-02	4.22E-02	0.0422
8973	BCKGRND	375835.9	3862320.15	NonCancerAcute	4.22E-02	4.22E-02	0.0422
9503	SR11/12	380065.7	3857993.82	NonCancerAcute	4.22E-02	4.22E-02	0.0422
4514	BCKGRND	373135.9	3857320.15	NonCancerAcute	4.22E-02	4.22E-02	0.0422
4129	BCKGRND	374635.9	3856920.15	NonCancerAcute	4.22E-02	4.22E-02	0.0422
9446	SR11/12	380125.7	3857913.82	NonCancerAcute	4.22E-02	4.22E-02	0.0422
4416	BCKGRND	373335.9	3857220.15	NonCancerAcute	4.22E-02	4.22E-02	0.0422
9402	SR11/12	380145.7	3857853.82	NonCancerAcute	4.22E-02	4.22E-02	0.0422
4038	BCKGRND	375535.9	3856820.15	NonCancerAcute	4.22E-02	4.22E-02	0.0422
9417	SR11/12	380145.7	3857873.82	NonCancerAcute	4.22E-02	4.22E-02	0.0422
9489	SR11/12	380085.7	3857973.82	NonCancerAcute	4.22E-02	4.22E-02	0.0422
4223	BCKGRND	374035.9	3857020.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
8609	BCKGRND	379435.9	3861920.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
8662	BCKGRND	374735.9	3862020.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
5679	BCKGRND	379635.9	3858420.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
4131	BCKGRND	374835.9	3856920.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
4222	BCKGRND	373935.9	3857020.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
4249	BCKGRND	376635.9	3857020.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
4317	BCKGRND	373435.9	3857120.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
4183	BCKGRND	380035.9	3856920.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
5481	BCKGRND	379835.9	3858220.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
9475	SR11/12	380105.7	3857953.82	NonCancerAcute	4.21E-02	4.21E-02	0.0421
4318	BCKGRND	373535.9	3857120.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
4246	BCKGRND	376335.9	3857020.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
4140	BCKGRND	375735.9	3856920.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
4245	BCKGRND	376235.9	3857020.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
4248	BCKGRND	376535.9	3857020.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
9432	SR11/12	380145.7	3857893.82	NonCancerAcute	4.21E-02	4.21E-02	0.0421
4384	BCKGRND	380135.9	3857120.15	NonCancerAcute	4.21E-02	4.21E-02	0.0421
3975	BCKGRND	379235.9	3856720.15	NonCancerAcute	4.20E-02	4.20E-02	0.0420
4039	BCKGRND	375635.9	3856820.15	NonCancerAcute	4.20E-02	4.20E-02	0.0420
4128	BCKGRND	374535.9	3856920.15	NonCancerAcute	4.20E-02	4.20E-02	0.0420
4082	BCKGRND	379935.9	3856820.15	NonCancerAcute	4.20E-02	4.20E-02	0.0420
4130	BCKGRND	374735.9	3856920.15	NonCancerAcute	4.20E-02	4.20E-02	0.0420
4072	BCKGRND	378935.9	3856820.15	NonCancerAcute	4.20E-02	4.20E-02	0.0420
4321	BCKGRND	373835.9	3857120.15	NonCancerAcute	4.20E-02	4.20E-02	0.0420
4247	BCKGRND	376435.9	3857020.15	NonCancerAcute	4.20E-02	4.20E-02	0.0420
9461	SR11/12	380125.7	3857933.82	NonCancerAcute	4.20E-02	4.20E-02	0.0420
7948	BCKGRND	373335.9	3861320.15	NonCancerAcute	4.20E-02	4.20E-02	0.0420
9403	SR11/12	380165.7	3857853.82	NonCancerAcute	4.20E-02	4.20E-02	0.0420
5184	BCKGRND	380135.9	3857920.15	NonCancerAcute	4.20E-02	4.20E-02	0.0420
4159	BCKGRND	377635.9	3856920.15	NonCancerAcute	4.20E-02	4.20E-02	0.0420

3981	BCKGRND	379835.9	3856720.15	NonCancerAcute	4.20E-02	4.20E-02	0.0420
4169	BCKGRND	378635.9	3856920.15	NonCancerAcute	4.20E-02	4.20E-02	0.0420
4415	BCKGRND	373235.9	3857220.15	NonCancerAcute	4.19E-02	4.19E-02	0.0419
4160	BCKGRND	377735.9	3856920.15	NonCancerAcute	4.19E-02	4.19E-02	0.0419
9418	SR11/12	380165.7	3857873.82	NonCancerAcute	4.19E-02	4.19E-02	0.0419
8911	BCKGRND	379635.9	3862220.15	NonCancerAcute	4.19E-02	4.19E-02	0.0419
9447	SR11/12	380145.7	3857913.82	NonCancerAcute	4.19E-02	4.19E-02	0.0419
4161	BCKGRND	377835.9	3856920.15	NonCancerAcute	4.19E-02	4.19E-02	0.0419
9546	SR11/12	380025.7	3858053.82	NonCancerAcute	4.19E-02	4.19E-02	0.0419
9532	SR11/12	380045.7	3858033.82	NonCancerAcute	4.19E-02	4.19E-02	0.0419
8308	BCKGRND	379335.9	3861620.15	NonCancerAcute	4.19E-02	4.19E-02	0.0419
9560	SR11/12	380005.7	3858073.82	NonCancerAcute	4.19E-02	4.19E-02	0.0419
7906	BCKGRND	379135.9	3861220.15	NonCancerAcute	4.19E-02	4.19E-02	0.0419
4224	BCKGRND	374135.9	3857020.15	NonCancerAcute	4.19E-02	4.19E-02	0.0419
4127	BCKGRND	374435.9	3856920.15	NonCancerAcute	4.19E-02	4.19E-02	0.0419
9518	SR11/12	380065.7	3858013.82	NonCancerAcute	4.19E-02	4.19E-02	0.0419
4037	BCKGRND	375435.9	3856820.15	NonCancerAcute	4.18E-02	4.18E-02	0.0418
4244	BCKGRND	376135.9	3857020.15	NonCancerAcute	4.18E-02	4.18E-02	0.0418
9504	SR11/12	380085.7	3857993.82	NonCancerAcute	4.18E-02	4.18E-02	0.0418
8356	BCKGRND	374135.9	3861720.15	NonCancerAcute	4.18E-02	4.18E-02	0.0418
9112	BCKGRND	379735.9	3862420.15	NonCancerAcute	4.18E-02	4.18E-02	0.0418
4125	BCKGRND	374235.9	3856920.15	NonCancerAcute	4.18E-02	4.18E-02	0.0418
4163	BCKGRND	378035.9	3856920.15	NonCancerAcute	4.18E-02	4.18E-02	0.0418
4083	BCKGRND	380035.9	3856820.15	NonCancerAcute	4.18E-02	4.18E-02	0.0418
4036	BCKGRND	375335.9	3856820.15	NonCancerAcute	4.18E-02	4.18E-02	0.0418
8509	BCKGRND	379435.9	3861820.15	NonCancerAcute	4.18E-02	4.18E-02	0.0418
9490	SR11/12	380105.7	3857973.82	NonCancerAcute	4.18E-02	4.18E-02	0.0418
9433	SR11/12	380165.7	3857893.82	NonCancerAcute	4.18E-02	4.18E-02	0.0418
9404	SR11/12	380185.7	3857853.82	NonCancerAcute	4.18E-02	4.18E-02	0.0418
4284	BCKGRND	380135.9	3857020.15	NonCancerAcute	4.17E-02	4.17E-02	0.0417
4032	BCKGRND	374935.9	3856820.15	NonCancerAcute	4.17E-02	4.17E-02	0.0417
9476	SR11/12	380125.7	3857953.82	NonCancerAcute	4.17E-02	4.17E-02	0.0417
4164	BCKGRND	378135.9	3856920.15	NonCancerAcute	4.17E-02	4.17E-02	0.0417
4165	BCKGRND	378235.9	3856920.15	NonCancerAcute	4.17E-02	4.17E-02	0.0417
8152	BCKGRND	373735.9	3861520.15	NonCancerAcute	4.17E-02	4.17E-02	0.0417
4167	BCKGRND	378435.9	3856920.15	NonCancerAcute	4.17E-02	4.17E-02	0.0417
3974	BCKGRND	379135.9	3856720.15	NonCancerAcute	4.17E-02	4.17E-02	0.0417
4219	BCKGRND	373635.9	3857020.15	NonCancerAcute	4.17E-02	4.17E-02	0.0417
4316	BCKGRND	373335.9	3857120.15	NonCancerAcute	4.17E-02	4.17E-02	0.0417
8050	BCKGRND	373535.9	3861420.15	NonCancerAcute	4.17E-02	4.17E-02	0.0417
5779	BCKGRND	379635.9	3858520.15	NonCancerAcute	4.17E-02	4.17E-02	0.0417
4035	BCKGRND	375235.9	3856820.15	NonCancerAcute	4.16E-02	4.16E-02	0.0416
4158	BCKGRND	377535.9	3856920.15	NonCancerAcute	4.16E-02	4.16E-02	0.0416
9462	SR11/12	380145.7	3857933.82	NonCancerAcute	4.16E-02	4.16E-02	0.0416
9419	SR11/12	380185.7	3857873.82	NonCancerAcute	4.16E-02	4.16E-02	0.0416
8710	BCKGRND	379535.9	3862020.15	NonCancerAcute	4.16E-02	4.16E-02	0.0416
4414	BCKGRND	373135.9	3857220.15	NonCancerAcute	4.16E-02	4.16E-02	0.0416
4162	BCKGRND	377935.9	3856920.15	NonCancerAcute	4.16E-02	4.16E-02	0.0416
4168	BCKGRND	378535.9	3856920.15	NonCancerAcute	4.16E-02	4.16E-02	0.0416
4685	BCKGRND	380235.9	3857420.15	NonCancerAcute	4.16E-02	4.16E-02	0.0416
4157	BCKGRND	377435.9	3856920.15	NonCancerAcute	4.16E-02	4.16E-02	0.0416
4585	BCKGRND	380235.9	3857320.15	NonCancerAcute	4.16E-02	4.16E-02	0.0416
4034	BCKGRND	375135.9	3856820.15	NonCancerAcute	4.16E-02	4.16E-02	0.0416
4153	BCKGRND	377035.9	3856920.15	NonCancerAcute	4.16E-02	4.16E-02	0.0416
9448	SR11/12	380165.7	3857913.82	NonCancerAcute	4.16E-02	4.16E-02	0.0416
3982	BCKGRND	379935.9	3856720.15	NonCancerAcute	4.16E-02	4.16E-02	0.0416
4613	BCKGRND	373035.9	3857420.15	NonCancerAcute	4.16E-02	4.16E-02	0.0416
4033	BCKGRND	375035.9	3856820.15	NonCancerAcute	4.16E-02	4.16E-02	0.0416
4785	BCKGRND	380235.9	3857520.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
4513	BCKGRND	373035.9	3857320.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
8665	BCKGRND	375035.9	3862020.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
4041	BCKGRND	375835.9	3856820.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
4126	BCKGRND	374335.9	3856920.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
4156	BCKGRND	377335.9	3856920.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
4166	BCKGRND	378335.9	3856920.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
4071	BCKGRND	378835.9	3856820.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
9405	SR11/12	380205.7	3857853.82	NonCancerAcute	4.15E-02	4.15E-02	0.0415
3879	BCKGRND	379635.9	3856620.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
4885	BCKGRND	380235.9	3857620.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
4143	BCKGRND	376035.9	3856920.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
4485	BCKGRND	380235.9	3857220.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
3880	BCKGRND	379735.9	3856620.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
4221	BCKGRND	373835.9	3857020.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
9434	SR11/12	380185.7	3857893.82	NonCancerAcute	4.15E-02	4.15E-02	0.0415
4218	BCKGRND	373535.9	3857020.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
4154	BCKGRND	377135.9	3856920.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
5580	BCKGRND	379735.9	3858320.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
4151	BCKGRND	376835.9	3856920.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
8007	BCKGRND	379235.9	3861320.15	NonCancerAcute	4.15E-02	4.15E-02	0.0415
4150	BCKGRND	376735.9	3856920.15	NonCancerAcute	4.14E-02	4.14E-02	0.0414
8208	BCKGRND	379335.9	3861520.15	NonCancerAcute	4.14E-02	4.14E-02	0.0414
4985	BCKGRND	380235.9	3857720.15	NonCancerAcute	4.14E-02	4.14E-02	0.0414
4042	BCKGRND	375935.9	3856820.15	NonCancerAcute	4.14E-02	4.14E-02	0.0414
9519	SR11/12	380085.7	3858013.82	NonCancerAcute	4.14E-02	4.14E-02	0.0414
9533	SR11/12	380065.7	3858033.82	NonCancerAcute	4.14E-02	4.14E-02	0.0414
9547	SR11/12	380045.7	3858053.82	NonCancerAcute	4.14E-02	4.14E-02	0.0414
9505	SR11/12	380105.7	3857993.82	NonCancerAcute	4.14E-02	4.14E-02	0.0414

9076	BCKGRND	376135.9	3862420.15	NonCancerAcute	4.14E-02	4.14E-02	0.0414
4152	BCKGRND	376935.9	3856920.15	NonCancerAcute	4.14E-02	4.14E-02	0.0414
9561	SR11/12	380025.7	3858073.82	NonCancerAcute	4.14E-02	4.14E-02	0.0414
9491	SR11/12	380125.7	3857973.82	NonCancerAcute	4.14E-02	4.14E-02	0.0414
4155	BCKGRND	377235.9	3856920.15	NonCancerAcute	4.14E-02	4.14E-02	0.0414
9420	SR11/12	380205.7	3857873.82	NonCancerAcute	4.14E-02	4.14E-02	0.0414
9575	SR11/12	380005.7	3858093.82	NonCancerAcute	4.14E-02	4.14E-02	0.0414
9012	BCKGRND	379735.9	3862320.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413
9477	SR11/12	380145.7	3857953.82	NonCancerAcute	4.13E-02	4.13E-02	0.0413
3938	BCKGRND	375535.9	3856720.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413
4122	BCKGRND	373935.9	3856920.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413
4184	BCKGRND	380135.9	3856920.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413
4385	BCKGRND	380235.9	3857120.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413
4413	BCKGRND	373035.9	3857220.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413
7806	BCKGRND	379135.9	3861120.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413
9463	SR11/12	380165.7	3857933.82	NonCancerAcute	4.13E-02	4.13E-02	0.0413
5085	BCKGRND	380235.9	3857820.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413
3973	BCKGRND	379035.9	3856720.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413
4028	BCKGRND	374535.9	3856820.15	NonCancerAcute	4.13E-02	4.13E-02	0.0413
3877	BCKGRND	379435.9	3856620.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
9406	SR11/12	380225.7	3857853.82	NonCancerAcute	4.12E-02	4.12E-02	0.0412
8108	BCKGRND	379335.9	3861420.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
9449	SR11/12	380185.7	3857913.82	NonCancerAcute	4.12E-02	4.12E-02	0.0412
4029	BCKGRND	374635.9	3856820.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
5879	BCKGRND	379635.9	3858620.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
4146	BCKGRND	376335.9	3856920.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
8409	BCKGRND	379435.9	3861720.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
4216	BCKGRND	373335.9	3857020.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
3878	BCKGRND	379535.9	3856620.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
4315	BCKGRND	373235.9	3857120.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
8664	BCKGRND	374935.9	3862020.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
4070	BCKGRND	378735.9	3856820.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
4217	BCKGRND	373435.9	3857020.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
3876	BCKGRND	379335.9	3856620.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
4030	BCKGRND	374735.9	3856820.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
4148	BCKGRND	376535.9	3856920.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
4149	BCKGRND	376635.9	3856920.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
4220	BCKGRND	373735.9	3857020.15	NonCancerAcute	4.12E-02	4.12E-02	0.0412
9435	SR11/12	380205.7	3857893.82	NonCancerAcute	4.12E-02	4.12E-02	0.0412
3939	BCKGRND	375635.9	3856720.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
4027	BCKGRND	374435.9	3856820.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
4060	BCKGRND	377735.9	3856820.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
8811	BCKGRND	379635.9	3862120.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
4145	BCKGRND	376235.9	3856920.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
4147	BCKGRND	376435.9	3856920.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
3881	BCKGRND	379835.9	3856620.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
4314	BCKGRND	373135.9	3857120.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
4040	BCKGRND	375735.9	3856820.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
4031	BCKGRND	374835.9	3856820.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
4124	BCKGRND	374135.9	3856920.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
4285	BCKGRND	380235.9	3857020.15	NonCancerAcute	4.11E-02	4.11E-02	0.0411
9421	SR11/12	380225.7	3857873.82	NonCancerAcute	4.11E-02	4.11E-02	0.0411
8610	BCKGRND	379535.9	3861920.15	NonCancerAcute	4.10E-02	4.10E-02	0.0410
4084	BCKGRND	380135.9	3856820.15	NonCancerAcute	4.10E-02	4.10E-02	0.0410
7845	BCKGRND	373035.9	3861220.15	NonCancerAcute	4.10E-02	4.10E-02	0.0410
9506	SR11/12	380125.7	3857993.82	NonCancerAcute	4.10E-02	4.10E-02	0.0410
9520	SR11/12	380105.7	3858013.82	NonCancerAcute	4.10E-02	4.10E-02	0.0410
9492	SR11/12	380145.7	3857973.82	NonCancerAcute	4.10E-02	4.10E-02	0.0410
9534	SR11/12	380085.7	3858033.82	NonCancerAcute	4.10E-02	4.10E-02	0.0410
4123	BCKGRND	374035.9	3856920.15	NonCancerAcute	4.10E-02	4.10E-02	0.0410
7907	BCKGRND	379235.9	3861220.15	NonCancerAcute	4.10E-02	4.10E-02	0.0410
9407	SR11/12	380245.7	3857853.82	NonCancerAcute	4.10E-02	4.10E-02	0.0410
9478	SR11/12	380165.7	3857953.82	NonCancerAcute	4.10E-02	4.10E-02	0.0410
3936	BCKGRND	375335.9	3856720.15	NonCancerAcute	4.10E-02	4.10E-02	0.0410
3932	BCKGRND	374935.9	3856720.15	NonCancerAcute	4.09E-02	4.09E-02	0.0409
4059	BCKGRND	377635.9	3856820.15	NonCancerAcute	4.09E-02	4.09E-02	0.0409
5680	BCKGRND	379735.9	3858420.15	NonCancerAcute	4.09E-02	4.09E-02	0.0409
9548	SR11/12	380065.7	3858053.82	NonCancerAcute	4.09E-02	4.09E-02	0.0409
4144	BCKGRND	376135.9	3856920.15	NonCancerAcute	4.09E-02	4.09E-02	0.0409
4061	BCKGRND	377835.9	3856820.15	NonCancerAcute	4.09E-02	4.09E-02	0.0409
9464	SR11/12	380185.7	3857933.82	NonCancerAcute	4.09E-02	4.09E-02	0.0409
4121	BCKGRND	373835.9	3856920.15	NonCancerAcute	4.09E-02	4.09E-02	0.0409
9562	SR11/12	380045.7	3858073.82	NonCancerAcute	4.09E-02	4.09E-02	0.0409
3983	BCKGRND	380035.9	3856720.15	NonCancerAcute	4.09E-02	4.09E-02	0.0409
4118	BCKGRND	373535.9	3856920.15	NonCancerAcute	4.09E-02	4.09E-02	0.0409
3937	BCKGRND	375435.9	3856720.15	NonCancerAcute	4.09E-02	4.09E-02	0.0409
4025	BCKGRND	374235.9	3856820.15	NonCancerAcute	4.09E-02	4.09E-02	0.0409
4063	BCKGRND	378035.9	3856820.15	NonCancerAcute	4.09E-02	4.09E-02	0.0409
4313	BCKGRND	373035.9	3857120.15	NonCancerAcute	4.09E-02	4.09E-02	0.0409
9450	SR11/12	380205.7	3857913.82	NonCancerAcute	4.09E-02	4.09E-02	0.0409
4062	BCKGRND	377935.9	3856820.15	NonCancerAcute	4.09E-02	4.09E-02	0.0409
4215	BCKGRND	373235.9	3857020.15	NonCancerAcute	4.09E-02	4.09E-02	0.0409
9576	SR11/12	380025.7	3858093.82	NonCancerAcute	4.09E-02	4.09E-02	0.0409
4065	BCKGRND	378235.9	3856820.15	NonCancerAcute	4.08E-02	4.08E-02	0.0408
3882	BCKGRND	379935.9	3856620.15	NonCancerAcute	4.08E-02	4.08E-02	0.0408
9436	SR11/12	380225.7	3857893.82	NonCancerAcute	4.08E-02	4.08E-02	0.0408
4068	BCKGRND	378535.9	3856820.15	NonCancerAcute	4.08E-02	4.08E-02	0.0408

4066	BCKGRND	378335.9	3856820.15	NonCancerAcute	4.08E-02	4.08E-02	0.0408
9113	BCKGRND	379835.9	3862420.15	NonCancerAcute	4.08E-02	4.08E-02	0.0408
9590	SR11/12	380005.7	3858113.82	NonCancerAcute	4.08E-02	4.08E-02	0.0408
3933	BCKGRND	375035.9	3856720.15	NonCancerAcute	4.08E-02	4.08E-02	0.0408
4069	BCKGRND	378635.9	3856820.15	NonCancerAcute	4.08E-02	4.08E-02	0.0408
9422	SR11/12	380245.7	3857873.82	NonCancerAcute	4.07E-02	4.07E-02	0.0407
4185	BCKGRND	380235.9	3856920.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
4053	BCKGRND	377035.9	3856820.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
8912	BCKGRND	379735.9	3862220.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
4686	BCKGRND	380335.9	3857420.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
3935	BCKGRND	375235.9	3856720.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
4586	BCKGRND	380335.9	3857320.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
3875	BCKGRND	379235.9	3856620.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
3941	BCKGRND	375835.9	3856720.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
4064	BCKGRND	378135.9	3856820.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
4026	BCKGRND	374335.9	3856820.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
4057	BCKGRND	377435.9	3856820.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
4056	BCKGRND	377335.9	3856820.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
9408	SR11/12	380265.7	3857853.82	NonCancerAcute	4.07E-02	4.07E-02	0.0407
4786	BCKGRND	380335.9	3857520.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
3972	BCKGRND	378935.9	3856720.15	NonCancerAcute	4.07E-02	4.07E-02	0.0407
3984	BCKGRND	380135.9	3856720.15	NonCancerAcute	4.06E-02	4.06E-02	0.0406
8254	BCKGRND	373935.9	3861620.15	NonCancerAcute	4.06E-02	4.06E-02	0.0406
4043	BCKGRND	376035.9	3856820.15	NonCancerAcute	4.06E-02	4.06E-02	0.0406
4058	BCKGRND	377535.9	3856820.15	NonCancerAcute	4.06E-02	4.06E-02	0.0406
4486	BCKGRND	380335.9	3857220.15	NonCancerAcute	4.06E-02	4.06E-02	0.0406
8309	BCKGRND	379435.9	3861620.15	NonCancerAcute	4.06E-02	4.06E-02	0.0406
4052	BCKGRND	376935.9	3856820.15	NonCancerAcute	4.06E-02	4.06E-02	0.0406
8008	BCKGRND	379335.9	3861320.15	NonCancerAcute	4.06E-02	4.06E-02	0.0406
3934	BCKGRND	375135.9	3856720.15	NonCancerAcute	4.06E-02	4.06E-02	0.0406
4024	BCKGRND	374135.9	3856820.15	NonCancerAcute	4.06E-02	4.06E-02	0.0406
7807	BCKGRND	379235.9	3861120.15	NonCancerAcute	4.06E-02	4.06E-02	0.0406
3942	BCKGRND	375935.9	3856720.15	NonCancerAcute	4.06E-02	4.06E-02	0.0406
8510	BCKGRND	379535.9	3861820.15	NonCancerAcute	4.06E-02	4.06E-02	0.0406
4050	BCKGRND	376735.9	3856820.15	NonCancerAcute	4.06E-02	4.06E-02	0.0406
9493	SR11/12	380165.7	3857973.82	NonCancerAcute	4.06E-02	4.06E-02	0.0406
9507	SR11/12	380145.7	3857993.82	NonCancerAcute	4.06E-02	4.06E-02	0.0406
5780	BCKGRND	379735.9	3858520.15	NonCancerAcute	4.06E-02	4.06E-02	0.0406
9479	SR11/12	380185.7	3857953.82	NonCancerAcute	4.06E-02	4.06E-02	0.0406
4117	BCKGRND	373435.9	3856920.15	NonCancerAcute	4.05E-02	4.05E-02	0.0405
9465	SR11/12	380205.7	3857933.82	NonCancerAcute	4.05E-02	4.05E-02	0.0405
9521	SR11/12	380125.7	3858013.82	NonCancerAcute	4.05E-02	4.05E-02	0.0405
3838	BCKGRND	375535.9	3856620.15	NonCancerAcute	4.05E-02	4.05E-02	0.0405
4055	BCKGRND	377235.9	3856820.15	NonCancerAcute	4.05E-02	4.05E-02	0.0405
4886	BCKGRND	380335.9	3857620.15	NonCancerAcute	4.05E-02	4.05E-02	0.0405
3874	BCKGRND	379135.9	3856620.15	NonCancerAcute	4.05E-02	4.05E-02	0.0405
9451	SR11/12	380225.7	3857913.82	NonCancerAcute	4.05E-02	4.05E-02	0.0405
4386	BCKGRND	380335.9	3857120.15	NonCancerAcute	4.05E-02	4.05E-02	0.0405
9535	SR11/12	380105.7	3858033.82	NonCancerAcute	4.05E-02	4.05E-02	0.0405
4054	BCKGRND	377135.9	3856820.15	NonCancerAcute	4.05E-02	4.05E-02	0.0405
8711	BCKGRND	379635.9	3862020.15	NonCancerAcute	4.05E-02	4.05E-02	0.0405
3780	BCKGRND	379735.9	3856520.15	NonCancerAcute	4.05E-02	4.05E-02	0.0405
4115	BCKGRND	373235.9	3856920.15	NonCancerAcute	4.05E-02	4.05E-02	0.0405
4051	BCKGRND	376835.9	3856820.15	NonCancerAcute	4.05E-02	4.05E-02	0.0405
9437	SR11/12	380245.7	3857893.82	NonCancerAcute	4.05E-02	4.05E-02	0.0405
9549	SR11/12	380085.7	3858053.82	NonCancerAcute	4.05E-02	4.05E-02	0.0405
3883	BCKGRND	380035.9	3856620.15	NonCancerAcute	4.05E-02	4.05E-02	0.0405
4119	BCKGRND	373635.9	3856920.15	NonCancerAcute	4.05E-02	4.05E-02	0.0405
3928	BCKGRND	374535.9	3856720.15	NonCancerAcute	4.04E-02	4.04E-02	0.0404
3971	BCKGRND	378835.9	3856720.15	NonCancerAcute	4.04E-02	4.04E-02	0.0404
4116	BCKGRND	373335.9	3856920.15	NonCancerAcute	4.04E-02	4.04E-02	0.0404
9423	SR11/12	380265.7	3857873.82	NonCancerAcute	4.04E-02	4.04E-02	0.0404
4213	BCKGRND	373035.9	3857020.15	NonCancerAcute	4.04E-02	4.04E-02	0.0404
9563	SR11/12	380065.7	3858073.82	NonCancerAcute	4.04E-02	4.04E-02	0.0404
4214	BCKGRND	373135.9	3857020.15	NonCancerAcute	4.04E-02	4.04E-02	0.0404
4046	BCKGRND	376335.9	3856820.15	NonCancerAcute	4.04E-02	4.04E-02	0.0404
4021	BCKGRND	373835.9	3856820.15	NonCancerAcute	4.04E-02	4.04E-02	0.0404
8209	BCKGRND	379435.9	3861520.15	NonCancerAcute	4.04E-02	4.04E-02	0.0404
3781	BCKGRND	379835.9	3856520.15	NonCancerAcute	4.04E-02	4.04E-02	0.0404
4067	BCKGRND	378435.9	3856820.15	NonCancerAcute	4.04E-02	4.04E-02	0.0404
3927	BCKGRND	374435.9	3856720.15	NonCancerAcute	4.04E-02	4.04E-02	0.0404
4022	BCKGRND	373935.9	3856820.15	NonCancerAcute	4.04E-02	4.04E-02	0.0404
3930	BCKGRND	374735.9	3856720.15	NonCancerAcute	4.04E-02	4.04E-02	0.0404
9409	SR11/12	380285.7	3857853.82	NonCancerAcute	4.03E-02	4.03E-02	0.0403
9577	SR11/12	380045.7	3858093.82	NonCancerAcute	4.03E-02	4.03E-02	0.0403
4085	BCKGRND	380235.9	3856820.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
4986	BCKGRND	380335.9	3857720.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
4286	BCKGRND	380335.9	3857020.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
4048	BCKGRND	376535.9	3856820.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
3777	BCKGRND	379435.9	3856520.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
4047	BCKGRND	376435.9	3856820.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
7947	BCKGRND	373235.9	3861320.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
8457	BCKGRND	374235.9	3861820.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
4120	BCKGRND	373735.9	3856920.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
9591	SR11/12	380025.7	3858113.82	NonCancerAcute	4.03E-02	4.03E-02	0.0403
7908	BCKGRND	379335.9	3861220.15	NonCancerAcute	4.03E-02	4.03E-02	0.0403
3839	BCKGRND	375635.9	3856620.15	NonCancerAcute	4.02E-02	4.02E-02	0.0402

8109	BCKGRND	379435.9	3861420.15	NonCancerAcute	4.02E-02	4.02E-02	0.0402
8972	BCKGRND	375735.9	3862320.15	NonCancerAcute	4.02E-02	4.02E-02	0.0402
3778	BCKGRND	379535.9	3856520.15	NonCancerAcute	4.02E-02	4.02E-02	0.0402
3779	BCKGRND	379635.9	3856520.15	NonCancerAcute	4.02E-02	4.02E-02	0.0402
4045	BCKGRND	376235.9	3856820.15	NonCancerAcute	4.02E-02	4.02E-02	0.0402
4049	BCKGRND	376635.9	3856820.15	NonCancerAcute	4.02E-02	4.02E-02	0.0402
4017	BCKGRND	373435.9	3856820.15	NonCancerAcute	4.02E-02	4.02E-02	0.0402
7709	BCKGRND	379235.9	3861020.15	NonCancerAcute	4.02E-02	4.02E-02	0.0402
3960	BCKGRND	377735.9	3856720.15	NonCancerAcute	4.02E-02	4.02E-02	0.0402
5185	BCKGRND	380235.9	3857920.15	NonCancerAcute	4.02E-02	4.02E-02	0.0402
3836	BCKGRND	375335.9	3856620.15	NonCancerAcute	4.02E-02	4.02E-02	0.0402
8410	BCKGRND	379535.9	3861720.15	NonCancerAcute	4.02E-02	4.02E-02	0.0402
9013	BCKGRND	379835.9	3862320.15	NonCancerAcute	4.02E-02	4.02E-02	0.0402
9605	SR11/12	380005.7	3858133.82	NonCancerAcute	4.02E-02	4.02E-02	0.0402
5284	BCKGRND	380135.9	3858020.15	NonCancerAcute	4.01E-02	4.01E-02	0.0401
9466	SR11/12	380225.7	3857933.82	NonCancerAcute	4.01E-02	4.01E-02	0.0401
9480	SR11/12	380205.7	3857953.82	NonCancerAcute	4.01E-02	4.01E-02	0.0401
9494	SR11/12	380185.7	3857973.82	NonCancerAcute	4.01E-02	4.01E-02	0.0401
4114	BCKGRND	373135.9	3856920.15	NonCancerAcute	4.01E-02	4.01E-02	0.0401
9452	SR11/12	380245.7	3857913.82	NonCancerAcute	4.01E-02	4.01E-02	0.0401
3929	BCKGRND	374635.9	3856720.15	NonCancerAcute	4.01E-02	4.01E-02	0.0401
4023	BCKGRND	374035.9	3856820.15	NonCancerAcute	4.01E-02	4.01E-02	0.0401
3961	BCKGRND	377835.9	3856720.15	NonCancerAcute	4.01E-02	4.01E-02	0.0401
9508	SR11/12	380165.7	3857993.82	NonCancerAcute	4.01E-02	4.01E-02	0.0401
3940	BCKGRND	375735.9	3856720.15	NonCancerAcute	4.01E-02	4.01E-02	0.0401
9438	SR11/12	380265.7	3857893.82	NonCancerAcute	4.01E-02	4.01E-02	0.0401
3926	BCKGRND	374335.9	3856720.15	NonCancerAcute	4.01E-02	4.01E-02	0.0401
5880	BCKGRND	379735.9	3858620.15	NonCancerAcute	4.01E-02	4.01E-02	0.0401
3832	BCKGRND	374935.9	3856620.15	NonCancerAcute	4.01E-02	4.01E-02	0.0401
9522	SR11/12	380145.7	3858013.82	NonCancerAcute	4.01E-02	4.01E-02	0.0401
3962	BCKGRND	377935.9	3856720.15	NonCancerAcute	4.01E-02	4.01E-02	0.0401
4186	BCKGRND	380335.9	3856920.15	NonCancerAcute	4.01E-02	4.01E-02	0.0401
4044	BCKGRND	376135.9	3856820.15	NonCancerAcute	4.01E-02	4.01E-02	0.0401
9424	SR11/12	380285.7	3857873.82	NonCancerAcute	4.01E-02	4.01E-02	0.0401
3837	BCKGRND	375435.9	3856620.15	NonCancerAcute	4.01E-02	4.01E-02	0.0401
8812	BCKGRND	379735.9	3862120.15	NonCancerAcute	4.01E-02	4.01E-02	0.0401
3931	BCKGRND	374835.9	3856720.15	NonCancerAcute	4.00E-02	4.00E-02	0.0400
8611	BCKGRND	379635.9	3861920.15	NonCancerAcute	4.00E-02	4.00E-02	0.0400
9536	SR11/12	380125.7	3858033.82	NonCancerAcute	4.00E-02	4.00E-02	0.0400
3782	BCKGRND	379935.9	3856520.15	NonCancerAcute	4.00E-02	4.00E-02	0.0400
3924	BCKGRND	374135.9	3856720.15	NonCancerAcute	4.00E-02	4.00E-02	0.0400
3985	BCKGRND	380235.9	3856720.15	NonCancerAcute	4.00E-02	4.00E-02	0.0400
3964	BCKGRND	378135.9	3856720.15	NonCancerAcute	4.00E-02	4.00E-02	0.0400
3833	BCKGRND	375035.9	3856620.15	NonCancerAcute	4.00E-02	4.00E-02	0.0400
9550	SR11/12	380105.7	3858053.82	NonCancerAcute	4.00E-02	4.00E-02	0.0400
7631	BCKGRND	379235.9	3860920.15	NonCancerAcute	4.00E-02	4.00E-02	0.0400
5086	BCKGRND	380335.9	3857820.15	NonCancerAcute	4.00E-02	4.00E-02	0.0400
7808	BCKGRND	379335.9	3861120.15	NonCancerAcute	4.00E-02	4.00E-02	0.0400
3970	BCKGRND	378735.9	3856720.15	NonCancerAcute	3.99E-02	3.99E-02	0.0399
3959	BCKGRND	377635.9	3856720.15	NonCancerAcute	3.99E-02	3.99E-02	0.0399
3969	BCKGRND	378635.9	3856720.15	NonCancerAcute	3.99E-02	3.99E-02	0.0399
3873	BCKGRND	379035.9	3856620.15	NonCancerAcute	3.99E-02	3.99E-02	0.0399
4018	BCKGRND	373535.9	3856820.15	NonCancerAcute	3.99E-02	3.99E-02	0.0399
3841	BCKGRND	375835.9	3856620.15	NonCancerAcute	3.99E-02	3.99E-02	0.0399
9564	SR11/12	380085.7	3858073.82	NonCancerAcute	3.99E-02	3.99E-02	0.0399
5581	BCKGRND	379835.9	3858320.15	NonCancerAcute	3.99E-02	3.99E-02	0.0399
3834	BCKGRND	375135.9	3856620.15	NonCancerAcute	3.99E-02	3.99E-02	0.0399
4020	BCKGRND	373735.9	3856820.15	NonCancerAcute	3.99E-02	3.99E-02	0.0399
3966	BCKGRND	378335.9	3856720.15	NonCancerAcute	3.99E-02	3.99E-02	0.0399
3776	BCKGRND	379335.9	3856520.15	NonCancerAcute	3.99E-02	3.99E-02	0.0399
3958	BCKGRND	377535.9	3856720.15	NonCancerAcute	3.99E-02	3.99E-02	0.0399
3952	BCKGRND	376935.9	3856720.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
3957	BCKGRND	377435.9	3856720.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
3835	BCKGRND	375235.9	3856620.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
3953	BCKGRND	377035.9	3856720.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
3967	BCKGRND	378435.9	3856720.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
3943	BCKGRND	376035.9	3856720.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
9578	SR11/12	380065.7	3858093.82	NonCancerAcute	3.98E-02	3.98E-02	0.0398
3842	BCKGRND	375935.9	3856620.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
3884	BCKGRND	380135.9	3856620.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
5383	BCKGRND	380035.9	3858120.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
7553	BCKGRND	379235.9	3860820.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
3925	BCKGRND	374235.9	3856720.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
3955	BCKGRND	377235.9	3856720.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
3783	BCKGRND	380035.9	3856520.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
3954	BCKGRND	377135.9	3856720.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
3956	BCKGRND	377335.9	3856720.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
3965	BCKGRND	378235.9	3856720.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
4687	BCKGRND	380435.9	3857420.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
4014	BCKGRND	373135.9	3856820.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
4587	BCKGRND	380435.9	3857320.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
3738	BCKGRND	375535.9	3856520.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
4086	BCKGRND	380335.9	3856820.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
4016	BCKGRND	373335.9	3856820.15	NonCancerAcute	3.98E-02	3.98E-02	0.0398
9453	SR11/12	380265.7	3857913.82	NonCancerAcute	3.97E-02	3.97E-02	0.0397
9467	SR11/12	380245.7	3857933.82	NonCancerAcute	3.97E-02	3.97E-02	0.0397
3775	BCKGRND	379235.9	3856520.15	NonCancerAcute	3.97E-02	3.97E-02	0.0397

9592	SR11/12	380045.7	3858113.82	NonCancerAcute	3.97E-02	3.97E-02	0.0397
9439	SR11/12	380285.7	3857893.82	NonCancerAcute	3.97E-02	3.97E-02	0.0397
4787	BCKGRND	380435.9	3857520.15	NonCancerAcute	3.97E-02	3.97E-02	0.0397
9481	SR11/12	380225.7	3857953.82	NonCancerAcute	3.97E-02	3.97E-02	0.0397
4487	BCKGRND	380435.9	3857220.15	NonCancerAcute	3.97E-02	3.97E-02	0.0397
3951	BCKGRND	376835.9	3856720.15	NonCancerAcute	3.97E-02	3.97E-02	0.0397
3963	BCKGRND	378035.9	3856720.15	NonCancerAcute	3.97E-02	3.97E-02	0.0397
3968	BCKGRND	378535.9	3856720.15	NonCancerAcute	3.97E-02	3.97E-02	0.0397
4015	BCKGRND	373235.9	3856820.15	NonCancerAcute	3.97E-02	3.97E-02	0.0397
9114	BCKGRND	379935.9	3862420.15	NonCancerAcute	3.97E-02	3.97E-02	0.0397
9495	SR11/12	380205.7	3857973.82	NonCancerAcute	3.97E-02	3.97E-02	0.0397
3872	BCKGRND	378935.9	3856620.15	NonCancerAcute	3.97E-02	3.97E-02	0.0397
8310	BCKGRND	379535.9	3861620.15	NonCancerAcute	3.97E-02	3.97E-02	0.0397
4113	BCKGRND	373035.9	3856920.15	NonCancerAcute	3.97E-02	3.97E-02	0.0397
3950	BCKGRND	376735.9	3856720.15	NonCancerAcute	3.97E-02	3.97E-02	0.0397
3828	BCKGRND	374535.9	3856620.15	NonCancerAcute	3.97E-02	3.97E-02	0.0397
9509	SR11/12	380185.7	3857993.82	NonCancerAcute	3.97E-02	3.97E-02	0.0397
3831	BCKGRND	374835.9	3856620.15	NonCancerAcute	3.97E-02	3.97E-02	0.0397
8151	BCKGRND	373635.9	3861520.15	NonCancerAcute	3.96E-02	3.96E-02	0.0396
8009	BCKGRND	379435.9	3861320.15	NonCancerAcute	3.96E-02	3.96E-02	0.0396
8913	BCKGRND	379835.9	3862220.15	NonCancerAcute	3.96E-02	3.96E-02	0.0396
9606	SR11/12	380025.7	3858133.82	NonCancerAcute	3.96E-02	3.96E-02	0.0396
4387	BCKGRND	380435.9	3857120.15	NonCancerAcute	3.96E-02	3.96E-02	0.0396
4887	BCKGRND	380435.9	3857620.15	NonCancerAcute	3.96E-02	3.96E-02	0.0396
3946	BCKGRND	376335.9	3856720.15	NonCancerAcute	3.96E-02	3.96E-02	0.0396
9523	SR11/12	380165.7	3858013.82	NonCancerAcute	3.96E-02	3.96E-02	0.0396
3827	BCKGRND	374435.9	3856620.15	NonCancerAcute	3.96E-02	3.96E-02	0.0396
3921	BCKGRND	373835.9	3856720.15	NonCancerAcute	3.96E-02	3.96E-02	0.0396
5681	BCKGRND	379835.9	3858420.15	NonCancerAcute	3.96E-02	3.96E-02	0.0396
9537	SR11/12	380145.7	3858033.82	NonCancerAcute	3.96E-02	3.96E-02	0.0396
3830	BCKGRND	374735.9	3856620.15	NonCancerAcute	3.95E-02	3.95E-02	0.0395
3885	BCKGRND	380235.9	3856620.15	NonCancerAcute	3.95E-02	3.95E-02	0.0395
3920	BCKGRND	373735.9	3856720.15	NonCancerAcute	3.95E-02	3.95E-02	0.0395
3681	BCKGRND	379835.9	3856420.15	NonCancerAcute	3.95E-02	3.95E-02	0.0395
3948	BCKGRND	376535.9	3856720.15	NonCancerAcute	3.95E-02	3.95E-02	0.0395
3829	BCKGRND	374635.9	3856620.15	NonCancerAcute	3.95E-02	3.95E-02	0.0395
4287	BCKGRND	380435.9	3857020.15	NonCancerAcute	3.95E-02	3.95E-02	0.0395
8511	BCKGRND	379635.9	3861820.15	NonCancerAcute	3.95E-02	3.95E-02	0.0395
9551	SR11/12	380125.7	3858053.82	NonCancerAcute	3.95E-02	3.95E-02	0.0395
3947	BCKGRND	376435.9	3856720.15	NonCancerAcute	3.95E-02	3.95E-02	0.0395
3916	BCKGRND	373335.9	3856720.15	NonCancerAcute	3.95E-02	3.95E-02	0.0395
4987	BCKGRND	380435.9	3857720.15	NonCancerAcute	3.94E-02	3.94E-02	0.0394
3949	BCKGRND	376635.9	3856720.15	NonCancerAcute	3.94E-02	3.94E-02	0.0394
3736	BCKGRND	375335.9	3856520.15	NonCancerAcute	3.94E-02	3.94E-02	0.0394
3861	BCKGRND	377835.9	3856620.15	NonCancerAcute	3.94E-02	3.94E-02	0.0394
7473	BCKGRND	379235.9	3860720.15	NonCancerAcute	3.94E-02	3.94E-02	0.0394
3826	BCKGRND	374335.9	3856620.15	NonCancerAcute	3.94E-02	3.94E-02	0.0394
3945	BCKGRND	376235.9	3856720.15	NonCancerAcute	3.94E-02	3.94E-02	0.0394
3678	BCKGRND	379535.9	3856420.15	NonCancerAcute	3.94E-02	3.94E-02	0.0394
3784	BCKGRND	380135.9	3856520.15	NonCancerAcute	3.94E-02	3.94E-02	0.0394
9565	SR11/12	380105.7	3858073.82	NonCancerAcute	3.94E-02	3.94E-02	0.0394
8712	BCKGRND	379735.9	3862020.15	NonCancerAcute	3.94E-02	3.94E-02	0.0394
4019	BCKGRND	373635.9	3856820.15	NonCancerAcute	3.94E-02	3.94E-02	0.0394
3739	BCKGRND	375635.9	3856520.15	NonCancerAcute	3.94E-02	3.94E-02	0.0394
3986	BCKGRND	380335.9	3856720.15	NonCancerAcute	3.94E-02	3.94E-02	0.0394
3917	BCKGRND	373435.9	3856720.15	NonCancerAcute	3.94E-02	3.94E-02	0.0394
7909	BCKGRND	379435.9	3861220.15	NonCancerAcute	3.93E-02	3.93E-02	0.0393
4013	BCKGRND	373035.9	3856820.15	NonCancerAcute	3.93E-02	3.93E-02	0.0393
3679	BCKGRND	379635.9	3856420.15	NonCancerAcute	3.93E-02	3.93E-02	0.0393
9454	SR11/12	380285.7	3857913.82	NonCancerAcute	3.93E-02	3.93E-02	0.0393
8210	BCKGRND	379535.9	3861520.15	NonCancerAcute	3.93E-02	3.93E-02	0.0393
3682	BCKGRND	379935.9	3856420.15	NonCancerAcute	3.93E-02	3.93E-02	0.0393
3923	BCKGRND	374035.9	3856720.15	NonCancerAcute	3.93E-02	3.93E-02	0.0393
9468	SR11/12	380265.7	3857933.82	NonCancerAcute	3.93E-02	3.93E-02	0.0393
7710	BCKGRND	379335.9	3861020.15	NonCancerAcute	3.93E-02	3.93E-02	0.0393
4187	BCKGRND	380435.9	3856920.15	NonCancerAcute	3.93E-02	3.93E-02	0.0393
9579	SR11/12	380085.7	3858093.82	NonCancerAcute	3.93E-02	3.93E-02	0.0393
3680	BCKGRND	379735.9	3856420.15	NonCancerAcute	3.93E-02	3.93E-02	0.0393
7809	BCKGRND	379435.9	3861120.15	NonCancerAcute	3.93E-02	3.93E-02	0.0393
9482	SR11/12	380245.7	3857953.82	NonCancerAcute	3.93E-02	3.93E-02	0.0393
3737	BCKGRND	375435.9	3856520.15	NonCancerAcute	3.93E-02	3.93E-02	0.0393
3860	BCKGRND	377735.9	3856620.15	NonCancerAcute	3.93E-02	3.93E-02	0.0393
9496	SR11/12	380225.7	3857973.82	NonCancerAcute	3.92E-02	3.92E-02	0.0392
8661	BCKGRND	374635.9	3862020.15	NonCancerAcute	3.92E-02	3.92E-02	0.0392
3944	BCKGRND	376135.9	3856720.15	NonCancerAcute	3.92E-02	3.92E-02	0.0392
3862	BCKGRND	377935.9	3856620.15	NonCancerAcute	3.92E-02	3.92E-02	0.0392
5781	BCKGRND	379835.9	3858520.15	NonCancerAcute	3.92E-02	3.92E-02	0.0392
3922	BCKGRND	373935.9	3856720.15	NonCancerAcute	3.92E-02	3.92E-02	0.0392
8110	BCKGRND	379535.9	3861420.15	NonCancerAcute	3.92E-02	3.92E-02	0.0392
9593	SR11/12	380065.7	3858113.82	NonCancerAcute	3.92E-02	3.92E-02	0.0392
3824	BCKGRND	374135.9	3856620.15	NonCancerAcute	3.92E-02	3.92E-02	0.0392
9510	SR11/12	380205.7	3857993.82	NonCancerAcute	3.92E-02	3.92E-02	0.0392
3732	BCKGRND	374935.9	3856520.15	NonCancerAcute	3.92E-02	3.92E-02	0.0392
3733	BCKGRND	375035.9	3856520.15	NonCancerAcute	3.92E-02	3.92E-02	0.0392
3840	BCKGRND	375735.9	3856620.15	NonCancerAcute	3.92E-02	3.92E-02	0.0392
3871	BCKGRND	378835.9	3856620.15	NonCancerAcute	3.92E-02	3.92E-02	0.0392
3734	BCKGRND	375135.9	3856520.15	NonCancerAcute	3.92E-02	3.92E-02	0.0392

3735	BCKGRND	375235.9	3856520.15	NonCancerAcute	3.92E-02	3.92E-02	0.0392
3774	BCKGRND	379135.9	3856520.15	NonCancerAcute	3.92E-02	3.92E-02	0.0392
5482	BCKGRND	379935.9	3858220.15	NonCancerAcute	3.92E-02	3.92E-02	0.0392
3863	BCKGRND	378035.9	3856620.15	NonCancerAcute	3.92E-02	3.92E-02	0.0392
3741	BCKGRND	375835.9	3856520.15	NonCancerAcute	3.91E-02	3.91E-02	0.0391
8049	BCKGRND	373435.9	3861420.15	NonCancerAcute	3.91E-02	3.91E-02	0.0391
9524	SR11/12	380185.7	3858013.82	NonCancerAcute	3.91E-02	3.91E-02	0.0391
3731	BCKGRND	374835.9	3856520.15	NonCancerAcute	3.91E-02	3.91E-02	0.0391
8355	BCKGRND	374035.9	3861720.15	NonCancerAcute	3.91E-02	3.91E-02	0.0391
8411	BCKGRND	379635.9	3861720.15	NonCancerAcute	3.91E-02	3.91E-02	0.0391
3864	BCKGRND	378135.9	3856620.15	NonCancerAcute	3.91E-02	3.91E-02	0.0391
7393	BCKGRND	379235.9	3860620.15	NonCancerAcute	3.91E-02	3.91E-02	0.0391
9607	SR11/12	380045.7	3858133.82	NonCancerAcute	3.91E-02	3.91E-02	0.0391
3854	BCKGRND	377135.9	3856620.15	NonCancerAcute	3.91E-02	3.91E-02	0.0391
4087	BCKGRND	380435.9	3856820.15	NonCancerAcute	3.91E-02	3.91E-02	0.0391
3866	BCKGRND	378335.9	3856620.15	NonCancerAcute	3.91E-02	3.91E-02	0.0391
8813	BCKGRND	379835.9	3862120.15	NonCancerAcute	3.91E-02	3.91E-02	0.0391
9538	SR11/12	380165.7	3858033.82	NonCancerAcute	3.91E-02	3.91E-02	0.0391
3870	BCKGRND	378735.9	3856620.15	NonCancerAcute	3.91E-02	3.91E-02	0.0391
3886	BCKGRND	380335.9	3856620.15	NonCancerAcute	3.91E-02	3.91E-02	0.0391
9014	BCKGRND	379935.9	3862320.15	NonCancerAcute	3.91E-02	3.91E-02	0.0391
3919	BCKGRND	373635.9	3856720.15	NonCancerAcute	3.91E-02	3.91E-02	0.0391
3843	BCKGRND	376035.9	3856620.15	NonCancerAcute	3.90E-02	3.90E-02	0.0390
3852	BCKGRND	376935.9	3856620.15	NonCancerAcute	3.90E-02	3.90E-02	0.0390
3742	BCKGRND	375935.9	3856520.15	NonCancerAcute	3.90E-02	3.90E-02	0.0390
3677	BCKGRND	379435.9	3856420.15	NonCancerAcute	3.90E-02	3.90E-02	0.0390
3867	BCKGRND	378435.9	3856620.15	NonCancerAcute	3.90E-02	3.90E-02	0.0390
3857	BCKGRND	377435.9	3856620.15	NonCancerAcute	3.90E-02	3.90E-02	0.0390
8612	BCKGRND	379735.9	3861920.15	NonCancerAcute	3.90E-02	3.90E-02	0.0390
3638	BCKGRND	375535.9	3856420.15	NonCancerAcute	3.90E-02	3.90E-02	0.0390
3683	BCKGRND	380035.9	3856420.15	NonCancerAcute	3.90E-02	3.90E-02	0.0390
3869	BCKGRND	378635.9	3856620.15	NonCancerAcute	3.90E-02	3.90E-02	0.0390
3825	BCKGRND	374235.9	3856620.15	NonCancerAcute	3.90E-02	3.90E-02	0.0390
3858	BCKGRND	377535.9	3856620.15	NonCancerAcute	3.90E-02	3.90E-02	0.0390
3865	BCKGRND	378235.9	3856620.15	NonCancerAcute	3.90E-02	3.90E-02	0.0390
3851	BCKGRND	376835.9	3856620.15	NonCancerAcute	3.90E-02	3.90E-02	0.0390
8971	BCKGRND	375635.9	3862320.15	NonCancerAcute	3.90E-02	3.90E-02	0.0390
9552	SR11/12	380145.7	3858053.82	NonCancerAcute	3.90E-02	3.90E-02	0.0390
3820	BCKGRND	373735.9	3856620.15	NonCancerAcute	3.90E-02	3.90E-02	0.0390
3855	BCKGRND	377235.9	3856620.15	NonCancerAcute	3.90E-02	3.90E-02	0.0390
3823	BCKGRND	374035.9	3856620.15	NonCancerAcute	3.90E-02	3.90E-02	0.0390
5582	BCKGRND	379935.9	3858320.15	NonCancerAcute	3.89E-02	3.89E-02	0.0389
8768	BCKGRND	375335.9	3862120.15	NonCancerAcute	3.89E-02	3.89E-02	0.0389
3773	BCKGRND	379035.9	3856520.15	NonCancerAcute	3.89E-02	3.89E-02	0.0389
3914	BCKGRND	373135.9	3856720.15	NonCancerAcute	3.89E-02	3.89E-02	0.0389
3676	BCKGRND	379335.9	3856420.15	NonCancerAcute	3.89E-02	3.89E-02	0.0389
7632	BCKGRND	379335.9	3860920.15	NonCancerAcute	3.89E-02	3.89E-02	0.0389
3913	BCKGRND	373035.9	3856720.15	NonCancerAcute	3.89E-02	3.89E-02	0.0389
3853	BCKGRND	377035.9	3856620.15	NonCancerAcute	3.89E-02	3.89E-02	0.0389
3859	BCKGRND	377635.9	3856620.15	NonCancerAcute	3.89E-02	3.89E-02	0.0389
3915	BCKGRND	373235.9	3856720.15	NonCancerAcute	3.89E-02	3.89E-02	0.0389
9469	SR11/12	380285.7	3857933.82	NonCancerAcute	3.89E-02	3.89E-02	0.0389
9566	SR11/12	380125.7	3858073.82	NonCancerAcute	3.89E-02	3.89E-02	0.0389
5881	BCKGRND	379835.9	3858620.15	NonCancerAcute	3.89E-02	3.89E-02	0.0389
3846	BCKGRND	376335.9	3856620.15	NonCancerAcute	3.89E-02	3.89E-02	0.0389
9483	SR11/12	380265.7	3857953.82	NonCancerAcute	3.88E-02	3.88E-02	0.0388
3727	BCKGRND	374435.9	3856520.15	NonCancerAcute	3.88E-02	3.88E-02	0.0388
8311	BCKGRND	379635.9	3861620.15	NonCancerAcute	3.88E-02	3.88E-02	0.0388
3868	BCKGRND	378535.9	3856620.15	NonCancerAcute	3.88E-02	3.88E-02	0.0388
4488	BCKGRND	380535.9	3857220.15	NonCancerAcute	3.88E-02	3.88E-02	0.0388
4588	BCKGRND	380535.9	3857320.15	NonCancerAcute	3.88E-02	3.88E-02	0.0388
3850	BCKGRND	376735.9	3856620.15	NonCancerAcute	3.88E-02	3.88E-02	0.0388
9497	SR11/12	380245.7	3857973.82	NonCancerAcute	3.88E-02	3.88E-02	0.0388
3726	BCKGRND	374335.9	3856520.15	NonCancerAcute	3.88E-02	3.88E-02	0.0388
3987	BCKGRND	380435.9	3856720.15	NonCancerAcute	3.88E-02	3.88E-02	0.0388
7309	BCKGRND	379235.9	3860520.15	NonCancerAcute	3.88E-02	3.88E-02	0.0388
9580	SR11/12	380105.7	3858093.82	NonCancerAcute	3.88E-02	3.88E-02	0.0388
4388	BCKGRND	380535.9	3857120.15	NonCancerAcute	3.88E-02	3.88E-02	0.0388
3856	BCKGRND	377335.9	3856620.15	NonCancerAcute	3.88E-02	3.88E-02	0.0388
3684	BCKGRND	380135.9	3856420.15	NonCancerAcute	3.88E-02	3.88E-02	0.0388
3785	BCKGRND	380235.9	3856520.15	NonCancerAcute	3.88E-02	3.88E-02	0.0388
4688	BCKGRND	380535.9	3857420.15	NonCancerAcute	3.88E-02	3.88E-02	0.0388
3728	BCKGRND	374535.9	3856520.15	NonCancerAcute	3.87E-02	3.87E-02	0.0387
8010	BCKGRND	379535.9	3861320.15	NonCancerAcute	3.87E-02	3.87E-02	0.0387
3848	BCKGRND	376535.9	3856620.15	NonCancerAcute	3.87E-02	3.87E-02	0.0387
8253	BCKGRND	373835.9	3861620.15	NonCancerAcute	3.87E-02	3.87E-02	0.0387
9511	SR11/12	380225.7	3857993.82	NonCancerAcute	3.87E-02	3.87E-02	0.0387
4788	BCKGRND	380535.9	3857520.15	NonCancerAcute	3.87E-02	3.87E-02	0.0387
3729	BCKGRND	374635.9	3856520.15	NonCancerAcute	3.87E-02	3.87E-02	0.0387
3849	BCKGRND	376635.9	3856620.15	NonCancerAcute	3.87E-02	3.87E-02	0.0387
3816	BCKGRND	373335.9	3856620.15	NonCancerAcute	3.87E-02	3.87E-02	0.0387
3636	BCKGRND	375335.9	3856420.15	NonCancerAcute	3.87E-02	3.87E-02	0.0387
3847	BCKGRND	376435.9	3856620.15	NonCancerAcute	3.87E-02	3.87E-02	0.0387
9115	BCKGRND	380035.9	3862420.15	NonCancerAcute	3.87E-02	3.87E-02	0.0387
9594	SR11/12	380085.7	3858113.82	NonCancerAcute	3.87E-02	3.87E-02	0.0387
3819	BCKGRND	373635.9	3856620.15	NonCancerAcute	3.87E-02	3.87E-02	0.0387
9525	SR11/12	380205.7	3858013.82	NonCancerAcute	3.87E-02	3.87E-02	0.0387

4888	BCKGRND	380535.9	3857620.15	NonCancerAcute	3.87E-02	3.87E-02	0.0387
3815	BCKGRND	373235.9	3856620.15	NonCancerAcute	3.87E-02	3.87E-02	0.0387
7554	BCKGRND	379335.9	3860820.15	NonCancerAcute	3.86E-02	3.86E-02	0.0386
4288	BCKGRND	380535.9	3857020.15	NonCancerAcute	3.86E-02	3.86E-02	0.0386
3730	BCKGRND	374735.9	3856520.15	NonCancerAcute	3.86E-02	3.86E-02	0.0386
3845	BCKGRND	376235.9	3856620.15	NonCancerAcute	3.86E-02	3.86E-02	0.0386
8870	BCKGRND	375535.9	3862220.15	NonCancerAcute	3.86E-02	3.86E-02	0.0386
3582	BCKGRND	379935.9	3856320.15	NonCancerAcute	3.86E-02	3.86E-02	0.0386
3821	BCKGRND	373835.9	3856620.15	NonCancerAcute	3.86E-02	3.86E-02	0.0386
7225	BCKGRND	379235.9	3860420.15	NonCancerAcute	3.86E-02	3.86E-02	0.0386
3761	BCKGRND	377835.9	3856520.15	NonCancerAcute	3.86E-02	3.86E-02	0.0386
9539	SR11/12	380185.7	3858033.82	NonCancerAcute	3.86E-02	3.86E-02	0.0386
3772	BCKGRND	378935.9	3856520.15	NonCancerAcute	3.86E-02	3.86E-02	0.0386
3918	BCKGRND	373535.9	3856720.15	NonCancerAcute	3.86E-02	3.86E-02	0.0386
3637	BCKGRND	375435.9	3856420.15	NonCancerAcute	3.86E-02	3.86E-02	0.0386
7711	BCKGRND	379435.9	3861020.15	NonCancerAcute	3.86E-02	3.86E-02	0.0386
9074	BCKGRND	375935.9	3862420.15	NonCancerAcute	3.86E-02	3.86E-02	0.0386
3639	BCKGRND	375635.9	3856420.15	NonCancerAcute	3.86E-02	3.86E-02	0.0386
5682	BCKGRND	379935.9	3858420.15	NonCancerAcute	3.86E-02	3.86E-02	0.0386
9608	SR11/12	380065.7	3858133.82	NonCancerAcute	3.85E-02	3.85E-02	0.0385
3579	BCKGRND	379635.9	3856320.15	NonCancerAcute	3.85E-02	3.85E-02	0.0385
8211	BCKGRND	379635.9	3861520.15	NonCancerAcute	3.85E-02	3.85E-02	0.0385
3631	BCKGRND	374835.9	3856420.15	NonCancerAcute	3.85E-02	3.85E-02	0.0385
8914	BCKGRND	379935.9	3862220.15	NonCancerAcute	3.85E-02	3.85E-02	0.0385
3822	BCKGRND	373935.9	3856620.15	NonCancerAcute	3.85E-02	3.85E-02	0.0385
3635	BCKGRND	375235.9	3856420.15	NonCancerAcute	3.85E-02	3.85E-02	0.0385
3786	BCKGRND	380335.9	3856520.15	NonCancerAcute	3.85E-02	3.85E-02	0.0385
9553	SR11/12	380165.7	3858053.82	NonCancerAcute	3.85E-02	3.85E-02	0.0385
3725	BCKGRND	374235.9	3856520.15	NonCancerAcute	3.85E-02	3.85E-02	0.0385
8512	BCKGRND	379735.9	3861820.15	NonCancerAcute	3.85E-02	3.85E-02	0.0385
3723	BCKGRND	374035.9	3856520.15	NonCancerAcute	3.85E-02	3.85E-02	0.0385
3762	BCKGRND	377935.9	3856520.15	NonCancerAcute	3.85E-02	3.85E-02	0.0385
3844	BCKGRND	376135.9	3856620.15	NonCancerAcute	3.85E-02	3.85E-02	0.0385
5961	BCKGRND	379835.9	3858720.15	NonCancerAcute	3.85E-02	3.85E-02	0.0385
3580	BCKGRND	379735.9	3856320.15	NonCancerAcute	3.84E-02	3.84E-02	0.0384
4188	BCKGRND	380535.9	3856920.15	NonCancerAcute	3.84E-02	3.84E-02	0.0384
3634	BCKGRND	375135.9	3856420.15	NonCancerAcute	3.84E-02	3.84E-02	0.0384
3763	BCKGRND	378035.9	3856520.15	NonCancerAcute	3.84E-02	3.84E-02	0.0384
3887	BCKGRND	380435.9	3856620.15	NonCancerAcute	3.84E-02	3.84E-02	0.0384
3641	BCKGRND	375835.9	3856420.15	NonCancerAcute	3.84E-02	3.84E-02	0.0384
3675	BCKGRND	379235.9	3856420.15	NonCancerAcute	3.84E-02	3.84E-02	0.0384
3685	BCKGRND	380235.9	3856420.15	NonCancerAcute	3.84E-02	3.84E-02	0.0384
9484	SR11/12	380285.7	3857953.82	NonCancerAcute	3.84E-02	3.84E-02	0.0384
3581	BCKGRND	379835.9	3856320.15	NonCancerAcute	3.84E-02	3.84E-02	0.0384
8713	BCKGRND	379835.9	3862020.15	NonCancerAcute	3.84E-02	3.84E-02	0.0384
9567	SR11/12	380145.7	3858073.82	NonCancerAcute	3.84E-02	3.84E-02	0.0384
3765	BCKGRND	378235.9	3856520.15	NonCancerAcute	3.84E-02	3.84E-02	0.0384
3760	BCKGRND	377735.9	3856520.15	NonCancerAcute	3.84E-02	3.84E-02	0.0384
3754	BCKGRND	377135.9	3856520.15	NonCancerAcute	3.84E-02	3.84E-02	0.0384
3633	BCKGRND	375035.9	3856420.15	NonCancerAcute	3.84E-02	3.84E-02	0.0384
7910	BCKGRND	379535.9	3861220.15	NonCancerAcute	3.83E-02	3.83E-02	0.0383
9498	SR11/12	380265.7	3857973.82	NonCancerAcute	3.83E-02	3.83E-02	0.0383
7474	BCKGRND	379335.9	3860720.15	NonCancerAcute	3.83E-02	3.83E-02	0.0383
3583	BCKGRND	380035.9	3856320.15	NonCancerAcute	3.83E-02	3.83E-02	0.0383
3743	BCKGRND	376035.9	3856520.15	NonCancerAcute	3.83E-02	3.83E-02	0.0383
3642	BCKGRND	375935.9	3856420.15	NonCancerAcute	3.83E-02	3.83E-02	0.0383
3740	BCKGRND	375735.9	3856520.15	NonCancerAcute	3.83E-02	3.83E-02	0.0383
3719	BCKGRND	373635.9	3856520.15	NonCancerAcute	3.83E-02	3.83E-02	0.0383
3758	BCKGRND	377535.9	3856520.15	NonCancerAcute	3.83E-02	3.83E-02	0.0383
3770	BCKGRND	378735.9	3856520.15	NonCancerAcute	3.83E-02	3.83E-02	0.0383
4088	BCKGRND	380535.9	3856820.15	NonCancerAcute	3.83E-02	3.83E-02	0.0383
3538	BCKGRND	375535.9	3856320.15	NonCancerAcute	3.83E-02	3.83E-02	0.0383
3759	BCKGRND	377635.9	3856520.15	NonCancerAcute	3.83E-02	3.83E-02	0.0383
8558	BCKGRND	374335.9	3861920.15	NonCancerAcute	3.83E-02	3.83E-02	0.0383
3767	BCKGRND	378435.9	3856520.15	NonCancerAcute	3.83E-02	3.83E-02	0.0383
3751	BCKGRND	376835.9	3856520.15	NonCancerAcute	3.83E-02	3.83E-02	0.0383
9581	SR11/12	380125.7	3858093.82	NonCancerAcute	3.83E-02	3.83E-02	0.0383
9512	SR11/12	380245.7	3857993.82	NonCancerAcute	3.83E-02	3.83E-02	0.0383
3757	BCKGRND	377435.9	3856520.15	NonCancerAcute	3.83E-02	3.83E-02	0.0383
5087	BCKGRND	380435.9	3857820.15	NonCancerAcute	3.83E-02	3.83E-02	0.0383
3632	BCKGRND	374935.9	3856420.15	NonCancerAcute	3.83E-02	3.83E-02	0.0383
3768	BCKGRND	378535.9	3856520.15	NonCancerAcute	3.82E-02	3.82E-02	0.0382
3753	BCKGRND	377035.9	3856520.15	NonCancerAcute	3.82E-02	3.82E-02	0.0382
3771	BCKGRND	378835.9	3856520.15	NonCancerAcute	3.82E-02	3.82E-02	0.0382
3752	BCKGRND	376935.9	3856520.15	NonCancerAcute	3.82E-02	3.82E-02	0.0382
3724	BCKGRND	374135.9	3856520.15	NonCancerAcute	3.82E-02	3.82E-02	0.0382
3818	BCKGRND	373535.9	3856620.15	NonCancerAcute	3.82E-02	3.82E-02	0.0382
3578	BCKGRND	379535.9	3856320.15	NonCancerAcute	3.82E-02	3.82E-02	0.0382
3627	BCKGRND	374435.9	3856420.15	NonCancerAcute	3.82E-02	3.82E-02	0.0382
7946	BCKGRND	373135.9	3861320.15	NonCancerAcute	3.82E-02	3.82E-02	0.0382
9526	SR11/12	380225.7	3858013.82	NonCancerAcute	3.82E-02	3.82E-02	0.0382
3674	BCKGRND	379135.9	3856420.15	NonCancerAcute	3.82E-02	3.82E-02	0.0382
8111	BCKGRND	379635.9	3861420.15	NonCancerAcute	3.82E-02	3.82E-02	0.0382
3756	BCKGRND	377335.9	3856520.15	NonCancerAcute	3.82E-02	3.82E-02	0.0382
3813	BCKGRND	373035.9	3856620.15	NonCancerAcute	3.82E-02	3.82E-02	0.0382
3766	BCKGRND	378335.9	3856520.15	NonCancerAcute	3.81E-02	3.81E-02	0.0381
9595	SR11/12	380105.7	3858113.82	NonCancerAcute	3.81E-02	3.81E-02	0.0381

3787	BCKGRND	380435.9	3856520.15	NonCancerAcute	3.81E-02	3.81E-02	0.0381
5186	BCKGRND	380335.9	3857920.15	NonCancerAcute	3.81E-02	3.81E-02	0.0381
4988	BCKGRND	380535.9	3857720.15	NonCancerAcute	3.81E-02	3.81E-02	0.0381
3755	BCKGRND	377235.9	3856520.15	NonCancerAcute	3.81E-02	3.81E-02	0.0381
3814	BCKGRND	373135.9	3856620.15	NonCancerAcute	3.81E-02	3.81E-02	0.0381
7810	BCKGRND	379535.9	3861120.15	NonCancerAcute	3.81E-02	3.81E-02	0.0381
4489	BCKGRND	380635.9	3857220.15	NonCancerAcute	3.81E-02	3.81E-02	0.0381
3746	BCKGRND	376335.9	3856520.15	NonCancerAcute	3.81E-02	3.81E-02	0.0381
3577	BCKGRND	379435.9	3856320.15	NonCancerAcute	3.81E-02	3.81E-02	0.0381
8412	BCKGRND	379735.9	3861720.15	NonCancerAcute	3.81E-02	3.81E-02	0.0381
4589	BCKGRND	380635.9	3857320.15	NonCancerAcute	3.81E-02	3.81E-02	0.0381
3764	BCKGRND	378135.9	3856520.15	NonCancerAcute	3.81E-02	3.81E-02	0.0381
4389	BCKGRND	380635.9	3857120.15	NonCancerAcute	3.81E-02	3.81E-02	0.0381
3988	BCKGRND	380535.9	3856720.15	NonCancerAcute	3.81E-02	3.81E-02	0.0381
9540	SR11/12	380205.7	3858033.82	NonCancerAcute	3.81E-02	3.81E-02	0.0381
3817	BCKGRND	373435.9	3856620.15	NonCancerAcute	3.81E-02	3.81E-02	0.0381
3720	BCKGRND	373735.9	3856520.15	NonCancerAcute	3.81E-02	3.81E-02	0.0381
8814	BCKGRND	379935.9	3862120.15	NonCancerAcute	3.81E-02	3.81E-02	0.0381
3626	BCKGRND	374335.9	3856420.15	NonCancerAcute	3.80E-02	3.80E-02	0.0380
5782	BCKGRND	379935.9	3858520.15	NonCancerAcute	3.80E-02	3.80E-02	0.0380
3750	BCKGRND	376735.9	3856520.15	NonCancerAcute	3.80E-02	3.80E-02	0.0380
3584	BCKGRND	380135.9	3856320.15	NonCancerAcute	3.80E-02	3.80E-02	0.0380
4689	BCKGRND	380635.9	3857420.15	NonCancerAcute	3.80E-02	3.80E-02	0.0380
9015	BCKGRND	380035.9	3862320.15	NonCancerAcute	3.80E-02	3.80E-02	0.0380
3749	BCKGRND	376635.9	3856520.15	NonCancerAcute	3.80E-02	3.80E-02	0.0380
7141	BCKGRND	379235.9	3860320.15	NonCancerAcute	3.80E-02	3.80E-02	0.0380
4289	BCKGRND	380635.9	3857020.15	NonCancerAcute	3.80E-02	3.80E-02	0.0380
7394	BCKGRND	379335.9	3860620.15	NonCancerAcute	3.80E-02	3.80E-02	0.0380
9609	SR11/12	380085.7	3858133.82	NonCancerAcute	3.80E-02	3.80E-02	0.0380
3629	BCKGRND	374635.9	3856420.15	NonCancerAcute	3.80E-02	3.80E-02	0.0380
5483	BCKGRND	380035.9	3858220.15	NonCancerAcute	3.80E-02	3.80E-02	0.0380
3748	BCKGRND	376535.9	3856520.15	NonCancerAcute	3.80E-02	3.80E-02	0.0380
3715	BCKGRND	373235.9	3856520.15	NonCancerAcute	3.80E-02	3.80E-02	0.0380
8613	BCKGRND	379835.9	3861920.15	NonCancerAcute	3.80E-02	3.80E-02	0.0380
9554	SR11/12	380185.7	3858053.82	NonCancerAcute	3.80E-02	3.80E-02	0.0380
9075	BCKGRND	376035.9	3862420.15	NonCancerAcute	3.80E-02	3.80E-02	0.0380
8456	BCKGRND	374135.9	3861820.15	NonCancerAcute	3.80E-02	3.80E-02	0.0380
3536	BCKGRND	375335.9	3856320.15	NonCancerAcute	3.80E-02	3.80E-02	0.0380
7633	BCKGRND	379435.9	3860920.15	NonCancerAcute	3.79E-02	3.79E-02	0.0379
3673	BCKGRND	379035.9	3856420.15	NonCancerAcute	3.79E-02	3.79E-02	0.0379
3747	BCKGRND	376435.9	3856520.15	NonCancerAcute	3.79E-02	3.79E-02	0.0379
10391	SR35	377648.7	3856472.39	NonCancerAcute	3.79E-02	3.79E-02	0.0379
4789	BCKGRND	380635.9	3857520.15	NonCancerAcute	3.79E-02	3.79E-02	0.0379
9116	BCKGRND	380135.9	3862420.15	NonCancerAcute	3.79E-02	3.79E-02	0.0379
10392	SR35	377668.7	3856472.39	NonCancerAcute	3.79E-02	3.79E-02	0.0379
3537	BCKGRND	375435.9	3856320.15	NonCancerAcute	3.79E-02	3.79E-02	0.0379
3745	BCKGRND	376235.9	3856520.15	NonCancerAcute	3.79E-02	3.79E-02	0.0379
9499	SR11/12	380285.7	3857973.82	NonCancerAcute	3.79E-02	3.79E-02	0.0379
3662	BCKGRND	377935.9	3856420.15	NonCancerAcute	3.79E-02	3.79E-02	0.0379
4189	BCKGRND	380635.9	3856920.15	NonCancerAcute	3.79E-02	3.79E-02	0.0379
3628	BCKGRND	374535.9	3856420.15	NonCancerAcute	3.79E-02	3.79E-02	0.0379
9568	SR11/12	380165.7	3858073.82	NonCancerAcute	3.79E-02	3.79E-02	0.0379
7310	BCKGRND	379335.9	3860520.15	NonCancerAcute	3.79E-02	3.79E-02	0.0379
3718	BCKGRND	373535.9	3856520.15	NonCancerAcute	3.78E-02	3.78E-02	0.0378
3888	BCKGRND	380535.9	3856620.15	NonCancerAcute	3.78E-02	3.78E-02	0.0378
3769	BCKGRND	378635.9	3856520.15	NonCancerAcute	3.78E-02	3.78E-02	0.0378
10393	SR35	377688.7	3856472.39	NonCancerAcute	3.78E-02	3.78E-02	0.0378
3535	BCKGRND	375235.9	3856320.15	NonCancerAcute	3.78E-02	3.78E-02	0.0378
3625	BCKGRND	374235.9	3856420.15	NonCancerAcute	3.78E-02	3.78E-02	0.0378
3531	BCKGRND	374835.9	3856320.15	NonCancerAcute	3.78E-02	3.78E-02	0.0378
3585	BCKGRND	380235.9	3856320.15	NonCancerAcute	3.78E-02	3.78E-02	0.0378
3722	BCKGRND	373935.9	3856520.15	NonCancerAcute	3.78E-02	3.78E-02	0.0378
3714	BCKGRND	373135.9	3856520.15	NonCancerAcute	3.78E-02	3.78E-02	0.0378
3576	BCKGRND	379335.9	3856320.15	NonCancerAcute	3.78E-02	3.78E-02	0.0378
6037	BCKGRND	379835.9	3858820.15	NonCancerAcute	3.78E-02	3.78E-02	0.0378
9513	SR11/12	380265.7	3857993.82	NonCancerAcute	3.78E-02	3.78E-02	0.0378
8312	BCKGRND	379735.9	3861620.15	NonCancerAcute	3.78E-02	3.78E-02	0.0378
10386	SR35	377648.7	3856452.39	NonCancerAcute	3.78E-02	3.78E-02	0.0378
9073	BCKGRND	375835.9	3862420.15	NonCancerAcute	3.78E-02	3.78E-02	0.0378
10385	SR35	377628.7	3856452.39	NonCancerAcute	3.78E-02	3.78E-02	0.0378
3686	BCKGRND	380335.9	3856420.15	NonCancerAcute	3.78E-02	3.78E-02	0.0378
3539	BCKGRND	375635.9	3856320.15	NonCancerAcute	3.78E-02	3.78E-02	0.0378
10387	SR35	377668.7	3856452.39	NonCancerAcute	3.78E-02	3.78E-02	0.0378
8011	BCKGRND	379635.9	3861320.15	NonCancerAcute	3.77E-02	3.77E-02	0.0377
5285	BCKGRND	380235.9	3858020.15	NonCancerAcute	3.77E-02	3.77E-02	0.0377
9582	SR11/12	380145.7	3858093.82	NonCancerAcute	3.77E-02	3.77E-02	0.0377
3623	BCKGRND	374035.9	3856420.15	NonCancerAcute	3.77E-02	3.77E-02	0.0377
4889	BCKGRND	380635.9	3857620.15	NonCancerAcute	3.77E-02	3.77E-02	0.0377
3744	BCKGRND	376135.9	3856520.15	NonCancerAcute	3.77E-02	3.77E-02	0.0377
10394	SR35	377708.7	3856472.39	NonCancerAcute	3.77E-02	3.77E-02	0.0377
3661	BCKGRND	377835.9	3856420.15	NonCancerAcute	3.77E-02	3.77E-02	0.0377
3541	BCKGRND	375835.9	3856320.15	NonCancerAcute	3.77E-02	3.77E-02	0.0377
3483	BCKGRND	380035.9	3856220.15	NonCancerAcute	3.77E-02	3.77E-02	0.0377
3721	BCKGRND	373835.9	3856520.15	NonCancerAcute	3.77E-02	3.77E-02	0.0377
10388	SR35	377688.7	3856452.39	NonCancerAcute	3.77E-02	3.77E-02	0.0377
9527	SR11/12	380245.7	3858013.82	NonCancerAcute	3.77E-02	3.77E-02	0.0377
3534	BCKGRND	375135.9	3856320.15	NonCancerAcute	3.77E-02	3.77E-02	0.0377

3630	BCKGRND	374735.9	3856420.15	NonCancerAcute	3.77E-02	3.77E-02	0.0377
5583	BCKGRND	380035.9	3858320.15	NonCancerAcute	3.77E-02	3.77E-02	0.0377
7712	BCKGRND	379535.9	3861020.15	NonCancerAcute	3.77E-02	3.77E-02	0.0377
4089	BCKGRND	380635.9	3856820.15	NonCancerAcute	3.77E-02	3.77E-02	0.0377
3480	BCKGRND	379735.9	3856220.15	NonCancerAcute	3.77E-02	3.77E-02	0.0377
5882	BCKGRND	379935.9	3858620.15	NonCancerAcute	3.77E-02	3.77E-02	0.0377
3663	BCKGRND	378035.9	3856420.15	NonCancerAcute	3.77E-02	3.77E-02	0.0377
3622	BCKGRND	373935.9	3856420.15	NonCancerAcute	3.76E-02	3.76E-02	0.0376
7555	BCKGRND	379435.9	3860820.15	NonCancerAcute	3.76E-02	3.76E-02	0.0376
10381	SR35	377648.7	3856432.39	NonCancerAcute	3.76E-02	3.76E-02	0.0376
10382	SR35	377668.7	3856432.39	NonCancerAcute	3.76E-02	3.76E-02	0.0376
3532	BCKGRND	374935.9	3856320.15	NonCancerAcute	3.76E-02	3.76E-02	0.0376
10389	SR35	377708.7	3856452.39	NonCancerAcute	3.76E-02	3.76E-02	0.0376
10380	SR35	377628.7	3856432.39	NonCancerAcute	3.76E-02	3.76E-02	0.0376
3664	BCKGRND	378135.9	3856420.15	NonCancerAcute	3.76E-02	3.76E-02	0.0376
9596	SR11/12	380125.7	3858113.82	NonCancerAcute	3.76E-02	3.76E-02	0.0376
3654	BCKGRND	377135.9	3856420.15	NonCancerAcute	3.76E-02	3.76E-02	0.0376
3542	BCKGRND	375935.9	3856320.15	NonCancerAcute	3.76E-02	3.76E-02	0.0376
3643	BCKGRND	376035.9	3856420.15	NonCancerAcute	3.76E-02	3.76E-02	0.0376
9541	SR11/12	380225.7	3858033.82	NonCancerAcute	3.76E-02	3.76E-02	0.0376
10383	SR35	377688.7	3856432.39	NonCancerAcute	3.76E-02	3.76E-02	0.0376
3444	BCKGRND	375535.9	3856220.15	NonCancerAcute	3.76E-02	3.76E-02	0.0376
3653	BCKGRND	377035.9	3856420.15	NonCancerAcute	3.76E-02	3.76E-02	0.0376
3481	BCKGRND	379835.9	3856220.15	NonCancerAcute	3.76E-02	3.76E-02	0.0376
3619	BCKGRND	373635.9	3856420.15	NonCancerAcute	3.76E-02	3.76E-02	0.0376
3671	BCKGRND	378835.9	3856420.15	NonCancerAcute	3.76E-02	3.76E-02	0.0376
3672	BCKGRND	378935.9	3856420.15	NonCancerAcute	3.76E-02	3.76E-02	0.0376
8714	BCKGRND	379935.9	3862020.15	NonCancerAcute	3.75E-02	3.75E-02	0.0375
3716	BCKGRND	373335.9	3856520.15	NonCancerAcute	3.75E-02	3.75E-02	0.0375
3651	BCKGRND	376835.9	3856420.15	NonCancerAcute	3.75E-02	3.75E-02	0.0375
3659	BCKGRND	377635.9	3856420.15	NonCancerAcute	3.75E-02	3.75E-02	0.0375
3482	BCKGRND	379935.9	3856220.15	NonCancerAcute	3.75E-02	3.75E-02	0.0375
10384	SR35	377708.7	3856432.39	NonCancerAcute	3.75E-02	3.75E-02	0.0375
3533	BCKGRND	375035.9	3856320.15	NonCancerAcute	3.75E-02	3.75E-02	0.0375
3624	BCKGRND	374135.9	3856420.15	NonCancerAcute	3.75E-02	3.75E-02	0.0375
3640	BCKGRND	375735.9	3856420.15	NonCancerAcute	3.75E-02	3.75E-02	0.0375
3656	BCKGRND	377335.9	3856420.15	NonCancerAcute	3.75E-02	3.75E-02	0.0375
3788	BCKGRND	380535.9	3856520.15	NonCancerAcute	3.75E-02	3.75E-02	0.0375
5683	BCKGRND	380035.9	3858420.15	NonCancerAcute	3.75E-02	3.75E-02	0.0375
3666	BCKGRND	378335.9	3856420.15	NonCancerAcute	3.75E-02	3.75E-02	0.0375
10377	SR35	377668.7	3856412.39	NonCancerAcute	3.75E-02	3.75E-02	0.0375
8212	BCKGRND	379735.9	3861520.15	NonCancerAcute	3.75E-02	3.75E-02	0.0375
10376	SR35	377648.7	3856412.39	NonCancerAcute	3.75E-02	3.75E-02	0.0375
3658	BCKGRND	377535.9	3856420.15	NonCancerAcute	3.75E-02	3.75E-02	0.0375
8513	BCKGRND	379835.9	3861820.15	NonCancerAcute	3.75E-02	3.75E-02	0.0375
3665	BCKGRND	378235.9	3856420.15	NonCancerAcute	3.75E-02	3.75E-02	0.0375
3687	BCKGRND	380435.9	3856420.15	NonCancerAcute	3.75E-02	3.75E-02	0.0375
9555	SR11/12	380205.7	3858053.82	NonCancerAcute	3.75E-02	3.75E-02	0.0375
9610	SR11/12	380105.7	3858133.82	NonCancerAcute	3.75E-02	3.75E-02	0.0375
3655	BCKGRND	377235.9	3856420.15	NonCancerAcute	3.75E-02	3.75E-02	0.0375
3586	BCKGRND	380335.9	3856320.15	NonCancerAcute	3.75E-02	3.75E-02	0.0375
8660	BCKGRND	374535.9	3862020.15	NonCancerAcute	3.75E-02	3.75E-02	0.0375
8915	BCKGRND	380035.9	3862220.15	NonCancerAcute	3.75E-02	3.75E-02	0.0375
10378	SR35	377688.7	3856412.39	NonCancerAcute	3.75E-02	3.75E-02	0.0375
3713	BCKGRND	373035.9	3856520.15	NonCancerAcute	3.74E-02	3.74E-02	0.0374
7226	BCKGRND	379335.9	3860420.15	NonCancerAcute	3.74E-02	3.74E-02	0.0374
10375	SR35	377628.7	3856412.39	NonCancerAcute	3.74E-02	3.74E-02	0.0374
3618	BCKGRND	373535.9	3856420.15	NonCancerAcute	3.74E-02	3.74E-02	0.0374
3527	BCKGRND	374435.9	3856320.15	NonCancerAcute	3.74E-02	3.74E-02	0.0374
7911	BCKGRND	379635.9	3861220.15	NonCancerAcute	3.74E-02	3.74E-02	0.0374
3526	BCKGRND	374335.9	3856320.15	NonCancerAcute	3.74E-02	3.74E-02	0.0374
3657	BCKGRND	377435.9	3856420.15	NonCancerAcute	3.74E-02	3.74E-02	0.0374
10379	SR35	377708.7	3856412.39	NonCancerAcute	3.74E-02	3.74E-02	0.0374
3667	BCKGRND	378435.9	3856420.15	NonCancerAcute	3.74E-02	3.74E-02	0.0374
3575	BCKGRND	379235.9	3856320.15	NonCancerAcute	3.74E-02	3.74E-02	0.0374
3668	BCKGRND	378535.9	3856420.15	NonCancerAcute	3.74E-02	3.74E-02	0.0374
3669	BCKGRND	378635.9	3856420.15	NonCancerAcute	3.74E-02	3.74E-02	0.0374
3717	BCKGRND	373435.9	3856520.15	NonCancerAcute	3.74E-02	3.74E-02	0.0374
3989	BCKGRND	380635.9	3856720.15	NonCancerAcute	3.74E-02	3.74E-02	0.0374
3646	BCKGRND	376335.9	3856420.15	NonCancerAcute	3.74E-02	3.74E-02	0.0374
3479	BCKGRND	379635.9	3856220.15	NonCancerAcute	3.74E-02	3.74E-02	0.0374
10005	SR22_24	380309.7	3856307.96	NonCancerAcute	3.74E-02	3.74E-02	0.0374
3484	BCKGRND	380135.9	3856220.15	NonCancerAcute	3.74E-02	3.74E-02	0.0374
3652	BCKGRND	376935.9	3856420.15	NonCancerAcute	3.74E-02	3.74E-02	0.0374
9569	SR11/12	380185.7	3858073.82	NonCancerAcute	3.74E-02	3.74E-02	0.0374
10007	SR22_24	380349.7	3856307.96	NonCancerAcute	3.73E-02	3.73E-02	0.0373
10372	SR35	377668.7	3856392.39	NonCancerAcute	3.73E-02	3.73E-02	0.0373
10373	SR35	377688.7	3856392.39	NonCancerAcute	3.73E-02	3.73E-02	0.0373
3528	BCKGRND	374535.9	3856320.15	NonCancerAcute	3.73E-02	3.73E-02	0.0373
3529	BCKGRND	374635.9	3856320.15	NonCancerAcute	3.73E-02	3.73E-02	0.0373
10371	SR35	377648.7	3856392.39	NonCancerAcute	3.73E-02	3.73E-02	0.0373
3660	BCKGRND	377735.9	3856420.15	NonCancerAcute	3.73E-02	3.73E-02	0.0373
3525	BCKGRND	374235.9	3856320.15	NonCancerAcute	3.73E-02	3.73E-02	0.0373
5962	BCKGRND	379935.9	3858720.15	NonCancerAcute	3.73E-02	3.73E-02	0.0373
3614	BCKGRND	373135.9	3856420.15	NonCancerAcute	3.73E-02	3.73E-02	0.0373
3649	BCKGRND	376635.9	3856420.15	NonCancerAcute	3.73E-02	3.73E-02	0.0373
9514	SR11/12	380285.7	3857993.82	NonCancerAcute	3.73E-02	3.73E-02	0.0373

3574	BCKGRND	379135.9	3856320.15	NonCancerAcute	3.73E-02	3.73E-02	0.0373
10374	SR35	377708.7	3856392.39	NonCancerAcute	3.73E-02	3.73E-02	0.0373
4390	BCKGRND	380735.9	3857120.15	NonCancerAcute	3.73E-02	3.73E-02	0.0373
4490	BCKGRND	380735.9	3857220.15	NonCancerAcute	3.73E-02	3.73E-02	0.0373
10008	SR22_24	380369.7	3856307.96	NonCancerAcute	3.73E-02	3.73E-02	0.0373
10370	SR35	377628.7	3856392.39	NonCancerAcute	3.73E-02	3.73E-02	0.0373
3621	BCKGRND	373835.9	3856420.15	NonCancerAcute	3.73E-02	3.73E-02	0.0373
8048	BCKGRND	373335.9	3861420.15	NonCancerAcute	3.73E-02	3.73E-02	0.0373
3478	BCKGRND	379535.9	3856220.15	NonCancerAcute	3.73E-02	3.73E-02	0.0373
3620	BCKGRND	373735.9	3856420.15	NonCancerAcute	3.73E-02	3.73E-02	0.0373
3650	BCKGRND	376735.9	3856420.15	NonCancerAcute	3.73E-02	3.73E-02	0.0373
4590	BCKGRND	380735.9	3857320.15	NonCancerAcute	3.73E-02	3.73E-02	0.0373
7475	BCKGRND	379435.9	3860720.15	NonCancerAcute	3.73E-02	3.73E-02	0.0373
3648	BCKGRND	376535.9	3856420.15	NonCancerAcute	3.73E-02	3.73E-02	0.0373
3670	BCKGRND	378735.9	3856420.15	NonCancerAcute	3.73E-02	3.73E-02	0.0373
4290	BCKGRND	380735.9	3857020.15	NonCancerAcute	3.72E-02	3.72E-02	0.0372
9611	SR11/12	380125.7	3858133.82	NonCancerAcute	3.72E-02	3.72E-02	0.0372
3442	BCKGRND	375335.9	3856220.15	NonCancerAcute	3.72E-02	3.72E-02	0.0372
3647	BCKGRND	376435.9	3856420.15	NonCancerAcute	3.72E-02	3.72E-02	0.0372
3688	BCKGRND	380535.9	3856420.15	NonCancerAcute	3.72E-02	3.72E-02	0.0372
8112	BCKGRND	379735.9	3861420.15	NonCancerAcute	3.72E-02	3.72E-02	0.0372
9016	BCKGRND	380135.9	3862320.15	NonCancerAcute	3.72E-02	3.72E-02	0.0372
3443	BCKGRND	375435.9	3856220.15	NonCancerAcute	3.72E-02	3.72E-02	0.0372
9990	SR22_24	380309.7	3856287.96	NonCancerAcute	3.72E-02	3.72E-02	0.0372
9583	SR11/12	380165.7	3858093.82	NonCancerAcute	3.72E-02	3.72E-02	0.0372
5384	BCKGRND	380135.9	3858120.15	NonCancerAcute	3.72E-02	3.72E-02	0.0372
9528	SR11/12	380265.7	3858013.82	NonCancerAcute	3.72E-02	3.72E-02	0.0372
9975	SR22_24	380309.7	3856267.96	NonCancerAcute	3.72E-02	3.72E-02	0.0372
4690	BCKGRND	380735.9	3857420.15	NonCancerAcute	3.72E-02	3.72E-02	0.0372
9992	SR22_24	380349.7	3856287.96	NonCancerAcute	3.72E-02	3.72E-02	0.0372
3530	BCKGRND	374735.9	3856320.15	NonCancerAcute	3.72E-02	3.72E-02	0.0372
4190	BCKGRND	380735.9	3856920.15	NonCancerAcute	3.72E-02	3.72E-02	0.0372
9991	SR22_24	380329.7	3856287.96	NonCancerAcute	3.72E-02	3.72E-02	0.0372
10009	SR22_24	380389.7	3856307.96	NonCancerAcute	3.72E-02	3.72E-02	0.0372
3441	BCKGRND	375235.9	3856220.15	NonCancerAcute	3.72E-02	3.72E-02	0.0372
9993	SR22_24	380369.7	3856287.96	NonCancerAcute	3.72E-02	3.72E-02	0.0372
5783	BCKGRND	380035.9	3858520.15	NonCancerAcute	3.72E-02	3.72E-02	0.0372
3522	BCKGRND	373935.9	3856320.15	NonCancerAcute	3.71E-02	3.71E-02	0.0371
8150	BCKGRND	373535.9	3861520.15	NonCancerAcute	3.71E-02	3.71E-02	0.0371
3437	BCKGRND	374835.9	3856220.15	NonCancerAcute	3.71E-02	3.71E-02	0.0371
9960	SR22_24	380309.7	3856247.96	NonCancerAcute	3.71E-02	3.71E-02	0.0371
5484	BCKGRND	380135.9	3858220.15	NonCancerAcute	3.71E-02	3.71E-02	0.0371
8815	BCKGRND	380035.9	3862120.15	NonCancerAcute	3.71E-02	3.71E-02	0.0371
3645	BCKGRND	376235.9	3856420.15	NonCancerAcute	3.71E-02	3.71E-02	0.0371
9597	SR11/12	380145.7	3858113.82	NonCancerAcute	3.71E-02	3.71E-02	0.0371
8354	BCKGRND	373935.9	3861720.15	NonCancerAcute	3.71E-02	3.71E-02	0.0371
3562	BCKGRND	377935.9	3856320.15	NonCancerAcute	3.71E-02	3.71E-02	0.0371
3485	BCKGRND	380235.9	3856220.15	NonCancerAcute	3.71E-02	3.71E-02	0.0371
9994	SR22_24	380389.7	3856287.96	NonCancerAcute	3.71E-02	3.71E-02	0.0371
4790	BCKGRND	380735.9	3857520.15	NonCancerAcute	3.71E-02	3.71E-02	0.0371
7142	BCKGRND	379335.9	3860320.15	NonCancerAcute	3.71E-02	3.71E-02	0.0371
9542	SR11/12	380245.7	3858033.82	NonCancerAcute	3.71E-02	3.71E-02	0.0371
9612	SR11/12	380145.7	3858133.82	NonCancerAcute	3.71E-02	3.71E-02	0.0371
3889	BCKGRND	380635.9	3856620.15	NonCancerAcute	3.71E-02	3.71E-02	0.0371
8413	BCKGRND	379835.9	3861720.15	NonCancerAcute	3.71E-02	3.71E-02	0.0371
3438	BCKGRND	374935.9	3856220.15	NonCancerAcute	3.71E-02	3.71E-02	0.0371
4090	BCKGRND	380735.9	3856820.15	NonCancerAcute	3.71E-02	3.71E-02	0.0371
9976	SR22_24	380329.7	3856267.96	NonCancerAcute	3.71E-02	3.71E-02	0.0371
3644	BCKGRND	376135.9	3856420.15	NonCancerAcute	3.70E-02	3.70E-02	0.0370
10010	SR22_24	380409.7	3856307.96	NonCancerAcute	3.70E-02	3.70E-02	0.0370
3447	BCKGRND	375835.9	3856220.15	NonCancerAcute	3.70E-02	3.70E-02	0.0370
9945	SR22_24	380309.7	3856227.96	NonCancerAcute	3.70E-02	3.70E-02	0.0370
9961	SR22_24	380329.7	3856247.96	NonCancerAcute	3.70E-02	3.70E-02	0.0370
3613	BCKGRND	373035.9	3856420.15	NonCancerAcute	3.70E-02	3.70E-02	0.0370
7811	BCKGRND	379635.9	3861120.15	NonCancerAcute	3.70E-02	3.70E-02	0.0370
9978	SR22_24	380369.7	3856267.96	NonCancerAcute	3.70E-02	3.70E-02	0.0370
9995	SR22_24	380409.7	3856287.96	NonCancerAcute	3.70E-02	3.70E-02	0.0370
3445	BCKGRND	375635.9	3856220.15	NonCancerAcute	3.70E-02	3.70E-02	0.0370
3524	BCKGRND	374135.9	3856320.15	NonCancerAcute	3.70E-02	3.70E-02	0.0370
9117	BCKGRND	380235.9	3862420.15	NonCancerAcute	3.70E-02	3.70E-02	0.0370
9977	SR22_24	380349.7	3856267.96	NonCancerAcute	3.70E-02	3.70E-02	0.0370
9979	SR22_24	380389.7	3856267.96	NonCancerAcute	3.70E-02	3.70E-02	0.0370
3617	BCKGRND	373435.9	3856420.15	NonCancerAcute	3.70E-02	3.70E-02	0.0370
7634	BCKGRND	379535.9	3860920.15	NonCancerAcute	3.70E-02	3.70E-02	0.0370
9556	SR11/12	380225.7	3858053.82	NonCancerAcute	3.70E-02	3.70E-02	0.0370
9946	SR22_24	380329.7	3856227.96	NonCancerAcute	3.70E-02	3.70E-02	0.0370
3563	BCKGRND	378035.9	3856320.15	NonCancerAcute	3.70E-02	3.70E-02	0.0370
3615	BCKGRND	373235.9	3856420.15	NonCancerAcute	3.70E-02	3.70E-02	0.0370
8614	BCKGRND	379935.9	3861920.15	NonCancerAcute	3.69E-02	3.69E-02	0.0369
3440	BCKGRND	375135.9	3856220.15	NonCancerAcute	3.69E-02	3.69E-02	0.0369
7395	BCKGRND	379435.9	3860620.15	NonCancerAcute	3.69E-02	3.69E-02	0.0369
9980	SR22_24	380409.7	3856267.96	NonCancerAcute	3.69E-02	3.69E-02	0.0369
7311	BCKGRND	379435.9	3860520.15	NonCancerAcute	3.69E-02	3.69E-02	0.0369
9613	SR11/12	380165.7	3858133.82	NonCancerAcute	3.69E-02	3.69E-02	0.0369
3448	BCKGRND	375935.9	3856220.15	NonCancerAcute	3.69E-02	3.69E-02	0.0369
3561	BCKGRND	377835.9	3856320.15	NonCancerAcute	3.69E-02	3.69E-02	0.0369
3564	BCKGRND	378135.9	3856320.15	NonCancerAcute	3.69E-02	3.69E-02	0.0369

3543	BCKGRND	376035.9	3856320.15	NonCancerAcute	3.69E-02	3.69E-02	0.0369
3518	BCKGRND	373535.9	3856320.15	NonCancerAcute	3.69E-02	3.69E-02	0.0369
3350	BCKGRND	375535.9	3856120.15	NonCancerAcute	3.69E-02	3.69E-02	0.0369
9598	SR11/12	380165.7	3858113.82	NonCancerAcute	3.69E-02	3.69E-02	0.0369
3486	BCKGRND	380335.9	3856220.15	NonCancerAcute	3.69E-02	3.69E-02	0.0369
3553	BCKGRND	377035.9	3856320.15	NonCancerAcute	3.69E-02	3.69E-02	0.0369
8012	BCKGRND	379735.9	3861320.15	NonCancerAcute	3.69E-02	3.69E-02	0.0369
3555	BCKGRND	377235.9	3856320.15	NonCancerAcute	3.69E-02	3.69E-02	0.0369
9930	SR22_24	380309.7	3856207.96	NonCancerAcute	3.69E-02	3.69E-02	0.0369
3436	BCKGRND	374735.9	3856220.15	NonCancerAcute	3.69E-02	3.69E-02	0.0369
3573	BCKGRND	379035.9	3856320.15	NonCancerAcute	3.69E-02	3.69E-02	0.0369
3789	BCKGRND	380635.9	3856520.15	NonCancerAcute	3.69E-02	3.69E-02	0.0369
9962	SR22_24	380349.7	3856247.96	NonCancerAcute	3.69E-02	3.69E-02	0.0369
3990	BCKGRND	380735.9	3856720.15	NonCancerAcute	3.69E-02	3.69E-02	0.0369
9996	SR22_24	380429.7	3856287.96	NonCancerAcute	3.69E-02	3.69E-02	0.0369
3390	BCKGRND	380135.9	3856120.15	NonCancerAcute	3.69E-02	3.69E-02	0.0369
10011	SR22_24	380429.7	3856307.96	NonCancerAcute	3.69E-02	3.69E-02	0.0369
3523	BCKGRND	374035.9	3856320.15	NonCancerAcute	3.69E-02	3.69E-02	0.0369
9931	SR22_24	380329.7	3856207.96	NonCancerAcute	3.69E-02	3.69E-02	0.0369
3566	BCKGRND	378335.9	3856320.15	NonCancerAcute	3.68E-02	3.68E-02	0.0368
9947	SR22_24	380349.7	3856227.96	NonCancerAcute	3.68E-02	3.68E-02	0.0368
9570	SR11/12	380205.7	3858073.82	NonCancerAcute	3.68E-02	3.68E-02	0.0368
3439	BCKGRND	375035.9	3856220.15	NonCancerAcute	3.68E-02	3.68E-02	0.0368
9964	SR22_24	380389.7	3856247.96	NonCancerAcute	3.68E-02	3.68E-02	0.0368
3587	BCKGRND	380435.9	3856320.15	NonCancerAcute	3.68E-02	3.68E-02	0.0368
9981	SR22_24	380429.7	3856267.96	NonCancerAcute	3.68E-02	3.68E-02	0.0368
3558	BCKGRND	377535.9	3856320.15	NonCancerAcute	3.68E-02	3.68E-02	0.0368
3572	BCKGRND	378935.9	3856320.15	NonCancerAcute	3.68E-02	3.68E-02	0.0368
3559	BCKGRND	377635.9	3856320.15	NonCancerAcute	3.68E-02	3.68E-02	0.0368
9963	SR22_24	380369.7	3856247.96	NonCancerAcute	3.68E-02	3.68E-02	0.0368
3387	BCKGRND	379835.9	3856120.15	NonCancerAcute	3.68E-02	3.68E-02	0.0368
9965	SR22_24	380409.7	3856247.96	NonCancerAcute	3.68E-02	3.68E-02	0.0368
3540	BCKGRND	375735.9	3856320.15	NonCancerAcute	3.68E-02	3.68E-02	0.0368
7713	BCKGRND	379635.9	3861020.15	NonCancerAcute	3.68E-02	3.68E-02	0.0368
9584	SR11/12	380185.7	3858093.82	NonCancerAcute	3.68E-02	3.68E-02	0.0368
3560	BCKGRND	377735.9	3856320.15	NonCancerAcute	3.68E-02	3.68E-02	0.0368
9932	SR22_24	380349.7	3856207.96	NonCancerAcute	3.68E-02	3.68E-02	0.0368
3554	BCKGRND	377135.9	3856320.15	NonCancerAcute	3.68E-02	3.68E-02	0.0368
3551	BCKGRND	376835.9	3856320.15	NonCancerAcute	3.68E-02	3.68E-02	0.0368
3556	BCKGRND	377335.9	3856320.15	NonCancerAcute	3.68E-02	3.68E-02	0.0368
3552	BCKGRND	376935.9	3856320.15	NonCancerAcute	3.68E-02	3.68E-02	0.0368
8313	BCKGRND	379835.9	3861620.15	NonCancerAcute	3.68E-02	3.68E-02	0.0368
3568	BCKGRND	378535.9	3856320.15	NonCancerAcute	3.67E-02	3.67E-02	0.0367
9966	SR22_24	380429.7	3856247.96	NonCancerAcute	3.67E-02	3.67E-02	0.0367
9599	SR11/12	380185.7	3858113.82	NonCancerAcute	3.67E-02	3.67E-02	0.0367
8916	BCKGRND	380135.9	3862220.15	NonCancerAcute	3.67E-02	3.67E-02	0.0367
9614	SR11/12	380185.7	3858133.82	NonCancerAcute	3.67E-02	3.67E-02	0.0367
3432	BCKGRND	374335.9	3856220.15	NonCancerAcute	3.67E-02	3.67E-02	0.0367
6038	BCKGRND	379935.9	3858820.15	NonCancerAcute	3.67E-02	3.67E-02	0.0367
9529	SR11/12	380285.7	3858013.82	NonCancerAcute	3.67E-02	3.67E-02	0.0367
3388	BCKGRND	379935.9	3856120.15	NonCancerAcute	3.67E-02	3.67E-02	0.0367
10012	SR22_24	380449.7	3856307.96	NonCancerAcute	3.67E-02	3.67E-02	0.0367
3569	BCKGRND	378635.9	3856320.15	NonCancerAcute	3.67E-02	3.67E-02	0.0367
9916	SR22_24	380329.7	3856187.96	NonCancerAcute	3.67E-02	3.67E-02	0.0367
8715	BCKGRND	380035.9	3862020.15	NonCancerAcute	3.67E-02	3.67E-02	0.0367
9915	SR22_24	380309.7	3856187.96	NonCancerAcute	3.67E-02	3.67E-02	0.0367
9948	SR22_24	380369.7	3856227.96	NonCancerAcute	3.67E-02	3.67E-02	0.0367
10013	SR22_24	380469.7	3856307.96	NonCancerAcute	3.67E-02	3.67E-02	0.0367
5584	BCKGRND	380135.9	3858320.15	NonCancerAcute	3.67E-02	3.67E-02	0.0367
3386	BCKGRND	379735.9	3856120.15	NonCancerAcute	3.67E-02	3.67E-02	0.0367
3546	BCKGRND	376335.9	3856320.15	NonCancerAcute	3.67E-02	3.67E-02	0.0367
9982	SR22_24	380449.7	3856267.96	NonCancerAcute	3.67E-02	3.67E-02	0.0367
9997	SR22_24	380449.7	3856287.96	NonCancerAcute	3.67E-02	3.67E-02	0.0367
3571	BCKGRND	378835.9	3856320.15	NonCancerAcute	3.67E-02	3.67E-02	0.0367
5883	BCKGRND	380035.9	3858620.15	NonCancerAcute	3.67E-02	3.67E-02	0.0367
9917	SR22_24	380349.7	3856187.96	NonCancerAcute	3.67E-02	3.67E-02	0.0367
7912	BCKGRND	379735.9	3861220.15	NonCancerAcute	3.67E-02	3.67E-02	0.0367
9933	SR22_24	380369.7	3856207.96	NonCancerAcute	3.67E-02	3.67E-02	0.0367
3349	BCKGRND	375435.9	3856120.15	NonCancerAcute	3.67E-02	3.67E-02	0.0367
3389	BCKGRND	380035.9	3856120.15	NonCancerAcute	3.67E-02	3.67E-02	0.0367
3513	BCKGRND	373035.9	3856320.15	NonCancerAcute	3.67E-02	3.67E-02	0.0367
7556	BCKGRND	379535.9	3860820.15	NonCancerAcute	3.67E-02	3.67E-02	0.0367
10014	SR22_24	380489.7	3856307.96	NonCancerAcute	3.67E-02	3.67E-02	0.0367
3431	BCKGRND	374235.9	3856220.15	NonCancerAcute	3.66E-02	3.66E-02	0.0366
3434	BCKGRND	374535.9	3856220.15	NonCancerAcute	3.66E-02	3.66E-02	0.0366
9950	SR22_24	380409.7	3856227.96	NonCancerAcute	3.66E-02	3.66E-02	0.0366
9967	SR22_24	380449.7	3856247.96	NonCancerAcute	3.66E-02	3.66E-02	0.0366
8767	BCKGRND	375235.9	3862120.15	NonCancerAcute	3.66E-02	3.66E-02	0.0366
8869	BCKGRND	375435.9	3862220.15	NonCancerAcute	3.66E-02	3.66E-02	0.0366
3565	BCKGRND	378235.9	3856320.15	NonCancerAcute	3.66E-02	3.66E-02	0.0366
3567	BCKGRND	378435.9	3856320.15	NonCancerAcute	3.66E-02	3.66E-02	0.0366
9949	SR22_24	380389.7	3856227.96	NonCancerAcute	3.66E-02	3.66E-02	0.0366
3435	BCKGRND	374635.9	3856220.15	NonCancerAcute	3.66E-02	3.66E-02	0.0366
9951	SR22_24	380429.7	3856227.96	NonCancerAcute	3.66E-02	3.66E-02	0.0366
3549	BCKGRND	376635.9	3856320.15	NonCancerAcute	3.66E-02	3.66E-02	0.0366
3890	BCKGRND	380735.9	3856620.15	NonCancerAcute	3.66E-02	3.66E-02	0.0366
3519	BCKGRND	373635.9	3856320.15	NonCancerAcute	3.66E-02	3.66E-02	0.0366

9918	SR22_24	380369.7	3856187.96	NonCancerAcute	3.66E-02	3.66E-02	0.0366
3689	BCKGRND	380635.9	3856420.15	NonCancerAcute	3.66E-02	3.66E-02	0.0366
9543	SR11/12	380265.7	3858033.82	NonCancerAcute	3.66E-02	3.66E-02	0.0366
3557	BCKGRND	377435.9	3856320.15	NonCancerAcute	3.66E-02	3.66E-02	0.0366
9600	SR11/12	380205.7	3858113.82	NonCancerAcute	3.66E-02	3.66E-02	0.0366
3433	BCKGRND	374435.9	3856220.15	NonCancerAcute	3.66E-02	3.66E-02	0.0366
9952	SR22_24	380449.7	3856227.96	NonCancerAcute	3.66E-02	3.66E-02	0.0366
3547	BCKGRND	376435.9	3856320.15	NonCancerAcute	3.66E-02	3.66E-02	0.0366
3548	BCKGRND	376535.9	3856320.15	NonCancerAcute	3.66E-02	3.66E-02	0.0366
10015	SR22_24	380509.7	3856307.96	NonCancerAcute	3.66E-02	3.66E-02	0.0366
3487	BCKGRND	380435.9	3856220.15	NonCancerAcute	3.66E-02	3.66E-02	0.0366
8514	BCKGRND	379935.9	3861820.15	NonCancerAcute	3.66E-02	3.66E-02	0.0366
9585	SR11/12	380205.7	3858093.82	NonCancerAcute	3.66E-02	3.66E-02	0.0366
3521	BCKGRND	373835.9	3856320.15	NonCancerAcute	3.65E-02	3.65E-02	0.0365
9615	SR11/12	380205.7	3858133.82	NonCancerAcute	3.65E-02	3.65E-02	0.0365
7227	BCKGRND	379435.9	3860420.15	NonCancerAcute	3.65E-02	3.65E-02	0.0365
9902	SR22_24	380349.7	3856167.96	NonCancerAcute	3.65E-02	3.65E-02	0.0365
3348	BCKGRND	375335.9	3856120.15	NonCancerAcute	3.65E-02	3.65E-02	0.0365
3517	BCKGRND	373435.9	3856320.15	NonCancerAcute	3.65E-02	3.65E-02	0.0365
9901	SR22_24	380329.7	3856167.96	NonCancerAcute	3.65E-02	3.65E-02	0.0365
9998	SR22_24	380469.7	3856287.96	NonCancerAcute	3.65E-02	3.65E-02	0.0365
9934	SR22_24	380389.7	3856207.96	NonCancerAcute	3.65E-02	3.65E-02	0.0365
3570	BCKGRND	378735.9	3856320.15	NonCancerAcute	3.65E-02	3.65E-02	0.0365
9999	SR22_24	380489.7	3856287.96	NonCancerAcute	3.65E-02	3.65E-02	0.0365
9968	SR22_24	380469.7	3856247.96	NonCancerAcute	3.65E-02	3.65E-02	0.0365
9983	SR22_24	380469.7	3856267.96	NonCancerAcute	3.65E-02	3.65E-02	0.0365
3588	BCKGRND	380535.9	3856320.15	NonCancerAcute	3.65E-02	3.65E-02	0.0365
9903	SR22_24	380369.7	3856167.96	NonCancerAcute	3.65E-02	3.65E-02	0.0365
9919	SR22_24	380389.7	3856187.96	NonCancerAcute	3.65E-02	3.65E-02	0.0365
3384	BCKGRND	379535.9	3856120.15	NonCancerAcute	3.65E-02	3.65E-02	0.0365
3550	BCKGRND	376735.9	3856320.15	NonCancerAcute	3.65E-02	3.65E-02	0.0365
4989	BCKGRND	380635.9	3857720.15	NonCancerAcute	3.65E-02	3.65E-02	0.0365
3347	BCKGRND	375235.9	3856120.15	NonCancerAcute	3.65E-02	3.65E-02	0.0365
3616	BCKGRND	373335.9	3856420.15	NonCancerAcute	3.65E-02	3.65E-02	0.0365
9900	SR22_24	380309.7	3856167.96	NonCancerAcute	3.65E-02	3.65E-02	0.0365
9953	SR22_24	380469.7	3856227.96	NonCancerAcute	3.65E-02	3.65E-02	0.0365
10000	SR22_24	380509.7	3856287.96	NonCancerAcute	3.65E-02	3.65E-02	0.0365
9936	SR22_24	380429.7	3856207.96	NonCancerAcute	3.65E-02	3.65E-02	0.0365
3385	BCKGRND	379635.9	3856120.15	NonCancerAcute	3.65E-02	3.65E-02	0.0365
9557	SR11/12	380245.7	3858053.82	NonCancerAcute	3.65E-02	3.65E-02	0.0365
3342	BCKGRND	374735.9	3856120.15	NonCancerAcute	3.65E-02	3.65E-02	0.0365
3430	BCKGRND	374135.9	3856220.15	NonCancerAcute	3.65E-02	3.65E-02	0.0365
4391	BCKGRND	380835.9	3857120.15	NonCancerAcute	3.65E-02	3.65E-02	0.0365
3520	BCKGRND	373735.9	3856320.15	NonCancerAcute	3.65E-02	3.65E-02	0.0365
3545	BCKGRND	376235.9	3856320.15	NonCancerAcute	3.65E-02	3.65E-02	0.0365
4491	BCKGRND	380835.9	3857220.15	NonCancerAcute	3.65E-02	3.65E-02	0.0365
3428	BCKGRND	373935.9	3856220.15	NonCancerAcute	3.65E-02	3.65E-02	0.0365
9935	SR22_24	380409.7	3856207.96	NonCancerAcute	3.65E-02	3.65E-02	0.0365
9937	SR22_24	380449.7	3856207.96	NonCancerAcute	3.65E-02	3.65E-02	0.0365
10019	SR22_24	380589.7	3856307.96	NonCancerAcute	3.65E-02	3.65E-02	0.0365
9571	SR11/12	380225.7	3858073.82	NonCancerAcute	3.64E-02	3.64E-02	0.0364
9885	SR22_24	380309.7	3856147.96	NonCancerAcute	3.64E-02	3.64E-02	0.0364
10016	SR22_24	380529.7	3856307.96	NonCancerAcute	3.64E-02	3.64E-02	0.0364
3391	BCKGRND	380235.9	3856120.15	NonCancerAcute	3.64E-02	3.64E-02	0.0364
10018	SR22_24	380569.7	3856307.96	NonCancerAcute	3.64E-02	3.64E-02	0.0364
3344	BCKGRND	374935.9	3856120.15	NonCancerAcute	3.64E-02	3.64E-02	0.0364
4890	BCKGRND	380735.9	3857620.15	NonCancerAcute	3.64E-02	3.64E-02	0.0364
9904	SR22_24	380389.7	3856167.96	NonCancerAcute	3.64E-02	3.64E-02	0.0364
3343	BCKGRND	374835.9	3856120.15	NonCancerAcute	3.64E-02	3.64E-02	0.0364
3514	BCKGRND	373135.9	3856320.15	NonCancerAcute	3.64E-02	3.64E-02	0.0364
8213	BCKGRND	379835.9	3861520.15	NonCancerAcute	3.64E-02	3.64E-02	0.0364
3467	BCKGRND	378035.9	3856220.15	NonCancerAcute	3.64E-02	3.64E-02	0.0364
8252	BCKGRND	373735.9	3861620.15	NonCancerAcute	3.64E-02	3.64E-02	0.0364
9586	SR11/12	380225.7	3858093.82	NonCancerAcute	3.64E-02	3.64E-02	0.0364
4291	BCKGRND	380835.9	3857020.15	NonCancerAcute	3.64E-02	3.64E-02	0.0364
4591	BCKGRND	380835.9	3857320.15	NonCancerAcute	3.64E-02	3.64E-02	0.0364
9601	SR11/12	380225.7	3858113.82	NonCancerAcute	3.64E-02	3.64E-02	0.0364
9938	SR22_24	380469.7	3856207.96	NonCancerAcute	3.64E-02	3.64E-02	0.0364
10017	SR22_24	380549.7	3856307.96	NonCancerAcute	3.64E-02	3.64E-02	0.0364
9870	SR22_24	380309.7	3856127.96	NonCancerAcute	3.64E-02	3.64E-02	0.0364
10001	SR22_24	380529.7	3856287.96	NonCancerAcute	3.64E-02	3.64E-02	0.0364
3544	BCKGRND	376135.9	3856320.15	NonCancerAcute	3.64E-02	3.64E-02	0.0364
3353	BCKGRND	375835.9	3856120.15	NonCancerAcute	3.64E-02	3.64E-02	0.0364
3589	BCKGRND	380635.9	3856320.15	NonCancerAcute	3.64E-02	3.64E-02	0.0364
9017	BCKGRND	380235.9	3862320.15	NonCancerAcute	3.64E-02	3.64E-02	0.0364
5684	BCKGRND	380135.9	3858420.15	NonCancerAcute	3.64E-02	3.64E-02	0.0364
9888	SR22_24	380369.7	3856147.96	NonCancerAcute	3.64E-02	3.64E-02	0.0364
9887	SR22_24	380349.7	3856147.96	NonCancerAcute	3.64E-02	3.64E-02	0.0364
9920	SR22_24	380409.7	3856187.96	NonCancerAcute	3.64E-02	3.64E-02	0.0364
3427	BCKGRND	373835.9	3856220.15	NonCancerAcute	3.63E-02	3.63E-02	0.0363
9984	SR22_24	380489.7	3856267.96	NonCancerAcute	3.63E-02	3.63E-02	0.0363
9954	SR22_24	380489.7	3856227.96	NonCancerAcute	3.63E-02	3.63E-02	0.0363
9985	SR22_24	380509.7	3856267.96	NonCancerAcute	3.63E-02	3.63E-02	0.0363
9969	SR22_24	380489.7	3856247.96	NonCancerAcute	3.63E-02	3.63E-02	0.0363
4191	BCKGRND	380835.9	3856920.15	NonCancerAcute	3.63E-02	3.63E-02	0.0363
7812	BCKGRND	379735.9	3861120.15	NonCancerAcute	3.63E-02	3.63E-02	0.0363
9616	SR11/12	380225.7	3858133.82	NonCancerAcute	3.63E-02	3.63E-02	0.0363

9889	SR22_24	380389.7	3856147.96	NonCancerAcute	3.63E-02	3.63E-02	0.0363
9905	SR22_24	380409.7	3856167.96	NonCancerAcute	3.63E-02	3.63E-02	0.0363
9886	SR22_24	380329.7	3856147.96	NonCancerAcute	3.63E-02	3.63E-02	0.0363
5088	BCKGRND	380535.9	3857820.15	NonCancerAcute	3.63E-02	3.63E-02	0.0363
3429	BCKGRND	374035.9	3856220.15	NonCancerAcute	3.63E-02	3.63E-02	0.0363
9855	SR22_24	380309.7	3856107.96	NonCancerAcute	3.63E-02	3.63E-02	0.0363
9939	SR22_24	380489.7	3856207.96	NonCancerAcute	3.63E-02	3.63E-02	0.0363
3345	BCKGRND	375035.9	3856120.15	NonCancerAcute	3.63E-02	3.63E-02	0.0363
4691	BCKGRND	380835.9	3857420.15	NonCancerAcute	3.63E-02	3.63E-02	0.0363
9986	SR22_24	380529.7	3856267.96	NonCancerAcute	3.63E-02	3.63E-02	0.0363
9922	SR22_24	380449.7	3856187.96	NonCancerAcute	3.63E-02	3.63E-02	0.0363
4091	BCKGRND	380835.9	3856820.15	NonCancerAcute	3.63E-02	3.63E-02	0.0363
5385	BCKGRND	380235.9	3858120.15	NonCancerAcute	3.63E-02	3.63E-02	0.0363
3466	BCKGRND	377935.9	3856220.15	NonCancerAcute	3.63E-02	3.63E-02	0.0363
7476	BCKGRND	379535.9	3860720.15	NonCancerAcute	3.63E-02	3.63E-02	0.0363
8113	BCKGRND	379835.9	3861420.15	NonCancerAcute	3.63E-02	3.63E-02	0.0363
9923	SR22_24	380469.7	3856187.96	NonCancerAcute	3.63E-02	3.63E-02	0.0363
9921	SR22_24	380429.7	3856187.96	NonCancerAcute	3.63E-02	3.63E-02	0.0363
10002	SR22_24	380549.7	3856287.96	NonCancerAcute	3.63E-02	3.63E-02	0.0363
3790	BCKGRND	380735.9	3856520.15	NonCancerAcute	3.63E-02	3.63E-02	0.0363
9871	SR22_24	380329.7	3856127.96	NonCancerAcute	3.63E-02	3.63E-02	0.0363
3351	BCKGRND	375635.9	3856120.15	NonCancerAcute	3.63E-02	3.63E-02	0.0363
3354	BCKGRND	375935.9	3856120.15	NonCancerAcute	3.63E-02	3.63E-02	0.0363
3449	BCKGRND	376035.9	3856220.15	NonCancerAcute	3.63E-02	3.63E-02	0.0363
9890	SR22_24	380409.7	3856147.96	NonCancerAcute	3.63E-02	3.63E-02	0.0363
10004	SR22_24	380589.7	3856287.96	NonCancerAcute	3.63E-02	3.63E-02	0.0363
3461	BCKGRND	377235.9	3856220.15	NonCancerAcute	3.63E-02	3.63E-02	0.0363
8816	BCKGRND	380135.9	3862120.15	NonCancerAcute	3.63E-02	3.63E-02	0.0363
3423	BCKGRND	373435.9	3856220.15	NonCancerAcute	3.62E-02	3.62E-02	0.0362
9587	SR11/12	380245.7	3858093.82	NonCancerAcute	3.62E-02	3.62E-02	0.0362
3256	BCKGRND	375535.9	3856020.15	NonCancerAcute	3.62E-02	3.62E-02	0.0362
6113	BCKGRND	379935.9	3858920.15	NonCancerAcute	3.62E-02	3.62E-02	0.0362
8762	BCKGRND	374735.9	3862120.15	NonCancerAcute	3.62E-02	3.62E-02	0.0362
9924	SR22_24	380489.7	3856187.96	NonCancerAcute	3.62E-02	3.62E-02	0.0362
3468	BCKGRND	378135.9	3856220.15	NonCancerAcute	3.62E-02	3.62E-02	0.0362
9572	SR11/12	380245.7	3858073.82	NonCancerAcute	3.62E-02	3.62E-02	0.0362
9856	SR22_24	380329.7	3856107.96	NonCancerAcute	3.62E-02	3.62E-02	0.0362
9987	SR22_24	380549.7	3856267.96	NonCancerAcute	3.62E-02	3.62E-02	0.0362
3392	BCKGRND	380335.9	3856120.15	NonCancerAcute	3.62E-02	3.62E-02	0.0362
9602	SR11/12	380245.7	3858113.82	NonCancerAcute	3.62E-02	3.62E-02	0.0362
10003	SR22_24	380569.7	3856287.96	NonCancerAcute	3.62E-02	3.62E-02	0.0362
3346	BCKGRND	375135.9	3856120.15	NonCancerAcute	3.62E-02	3.62E-02	0.0362
3991	BCKGRND	380835.9	3856720.15	NonCancerAcute	3.62E-02	3.62E-02	0.0362
9874	SR22_24	380389.7	3856127.96	NonCancerAcute	3.62E-02	3.62E-02	0.0362
3459	BCKGRND	377035.9	3856220.15	NonCancerAcute	3.62E-02	3.62E-02	0.0362
9873	SR22_24	380369.7	3856127.96	NonCancerAcute	3.62E-02	3.62E-02	0.0362
3469	BCKGRND	378235.9	3856220.15	NonCancerAcute	3.62E-02	3.62E-02	0.0362
9840	SR22_24	380309.7	3856087.96	NonCancerAcute	3.62E-02	3.62E-02	0.0362
9906	SR22_24	380429.7	3856167.96	NonCancerAcute	3.62E-02	3.62E-02	0.0362
9940	SR22_24	380509.7	3856207.96	NonCancerAcute	3.62E-02	3.62E-02	0.0362
9955	SR22_24	380509.7	3856227.96	NonCancerAcute	3.62E-02	3.62E-02	0.0362
9970	SR22_24	380509.7	3856247.96	NonCancerAcute	3.62E-02	3.62E-02	0.0362
3458	BCKGRND	376935.9	3856220.15	NonCancerAcute	3.62E-02	3.62E-02	0.0362
9971	SR22_24	380529.7	3856247.96	NonCancerAcute	3.62E-02	3.62E-02	0.0362
9875	SR22_24	380409.7	3856127.96	NonCancerAcute	3.62E-02	3.62E-02	0.0362
4791	BCKGRND	380835.9	3857520.15	NonCancerAcute	3.62E-02	3.62E-02	0.0362
9891	SR22_24	380429.7	3856147.96	NonCancerAcute	3.62E-02	3.62E-02	0.0362
3446	BCKGRND	375735.9	3856220.15	NonCancerAcute	3.61E-02	3.61E-02	0.0361
9617	SR11/12	380245.7	3858133.82	NonCancerAcute	3.61E-02	3.61E-02	0.0361
9872	SR22_24	380349.7	3856127.96	NonCancerAcute	3.61E-02	3.61E-02	0.0361
7396	BCKGRND	379535.9	3860620.15	NonCancerAcute	3.61E-02	3.61E-02	0.0361
7635	BCKGRND	379635.9	3860920.15	NonCancerAcute	3.61E-02	3.61E-02	0.0361
9841	SR22_24	380329.7	3856087.96	NonCancerAcute	3.61E-02	3.61E-02	0.0361
9925	SR22_24	380509.7	3856187.96	NonCancerAcute	3.61E-02	3.61E-02	0.0361
3338	BCKGRND	374335.9	3856120.15	NonCancerAcute	3.61E-02	3.61E-02	0.0361
7714	BCKGRND	379735.9	3861020.15	NonCancerAcute	3.61E-02	3.61E-02	0.0361
7143	BCKGRND	379435.9	3860320.15	NonCancerAcute	3.61E-02	3.61E-02	0.0361
9908	SR22_24	380469.7	3856167.96	NonCancerAcute	3.61E-02	3.61E-02	0.0361
9972	SR22_24	380549.7	3856247.96	NonCancerAcute	3.61E-02	3.61E-02	0.0361
3424	BCKGRND	373535.9	3856220.15	NonCancerAcute	3.61E-02	3.61E-02	0.0361
3465	BCKGRND	377635.9	3856220.15	NonCancerAcute	3.61E-02	3.61E-02	0.0361
9558	SR11/12	380265.7	3858053.82	NonCancerAcute	3.61E-02	3.61E-02	0.0361
3516	BCKGRND	373335.9	3856320.15	NonCancerAcute	3.61E-02	3.61E-02	0.0361
7312	BCKGRND	379535.9	3860520.15	NonCancerAcute	3.61E-02	3.61E-02	0.0361
9909	SR22_24	380489.7	3856167.96	NonCancerAcute	3.61E-02	3.61E-02	0.0361
9988	SR22_24	380569.7	3856267.96	NonCancerAcute	3.61E-02	3.61E-02	0.0361
3255	BCKGRND	375435.9	3856020.15	NonCancerAcute	3.61E-02	3.61E-02	0.0361
9544	SR11/12	380285.7	3858033.82	NonCancerAcute	3.61E-02	3.61E-02	0.0361
9857	SR22_24	380349.7	3856107.96	NonCancerAcute	3.61E-02	3.61E-02	0.0361
9907	SR22_24	380449.7	3856167.96	NonCancerAcute	3.61E-02	3.61E-02	0.0361
5784	BCKGRND	380135.9	3858520.15	NonCancerAcute	3.61E-02	3.61E-02	0.0361
9876	SR22_24	380429.7	3856127.96	NonCancerAcute	3.61E-02	3.61E-02	0.0361
3464	BCKGRND	377535.9	3856220.15	NonCancerAcute	3.61E-02	3.61E-02	0.0361
8615	BCKGRND	380035.9	3861920.15	NonCancerAcute	3.61E-02	3.61E-02	0.0361
3477	BCKGRND	379035.9	3856220.15	NonCancerAcute	3.61E-02	3.61E-02	0.0361
3471	BCKGRND	378435.9	3856220.15	NonCancerAcute	3.61E-02	3.61E-02	0.0361
8414	BCKGRND	379935.9	3861720.15	NonCancerAcute	3.61E-02	3.61E-02	0.0361

9573	SR11/12	380265.7	3858073.82	NonCancerAcute	3.61E-02	3.61E-02	0.0361
3476	BCKGRND	378935.9	3856220.15	NonCancerAcute	3.61E-02	3.61E-02	0.0361
9588	SR11/12	380265.7	3858093.82	NonCancerAcute	3.61E-02	3.61E-02	0.0361
5485	BCKGRND	380235.9	3858220.15	NonCancerAcute	3.61E-02	3.61E-02	0.0361
3340	BCKGRND	374535.9	3856120.15	NonCancerAcute	3.61E-02	3.61E-02	0.0361
3460	BCKGRND	377135.9	3856220.15	NonCancerAcute	3.61E-02	3.61E-02	0.0361
8013	BCKGRND	379835.9	3861320.15	NonCancerAcute	3.61E-02	3.61E-02	0.0361
3463	BCKGRND	377435.9	3856220.15	NonCancerAcute	3.61E-02	3.61E-02	0.0361
3337	BCKGRND	374235.9	3856120.15	NonCancerAcute	3.61E-02	3.61E-02	0.0361
9910	SR22_24	380509.7	3856167.96	NonCancerAcute	3.61E-02	3.61E-02	0.0361
9973	SR22_24	380569.7	3856247.96	NonCancerAcute	3.61E-02	3.61E-02	0.0361
3891	BCKGRND	380835.9	3856620.15	NonCancerAcute	3.60E-02	3.60E-02	0.0360
9842	SR22_24	380349.7	3856087.96	NonCancerAcute	3.60E-02	3.60E-02	0.0360
9118	BCKGRND	380335.9	3862420.15	NonCancerAcute	3.60E-02	3.60E-02	0.0360
3297	BCKGRND	380235.9	3856020.15	NonCancerAcute	3.60E-02	3.60E-02	0.0360
3393	BCKGRND	380435.9	3856120.15	NonCancerAcute	3.60E-02	3.60E-02	0.0360
8970	BCKGRND	375535.9	3862320.15	NonCancerAcute	3.60E-02	3.60E-02	0.0360
9860	SR22_24	380409.7	3856107.96	NonCancerAcute	3.60E-02	3.60E-02	0.0360
9618	SR11/12	380265.7	3858133.82	NonCancerAcute	3.60E-02	3.60E-02	0.0360
9825	SR22_24	380309.7	3856067.96	NonCancerAcute	3.60E-02	3.60E-02	0.0360
9989	SR22_24	380589.7	3856267.96	NonCancerAcute	3.60E-02	3.60E-02	0.0360
9859	SR22_24	380389.7	3856107.96	NonCancerAcute	3.60E-02	3.60E-02	0.0360
3457	BCKGRND	376835.9	3856220.15	NonCancerAcute	3.60E-02	3.60E-02	0.0360
9826	SR22_24	380329.7	3856067.96	NonCancerAcute	3.60E-02	3.60E-02	0.0360
3293	BCKGRND	379835.9	3856020.15	NonCancerAcute	3.60E-02	3.60E-02	0.0360
3473	BCKGRND	378635.9	3856220.15	NonCancerAcute	3.60E-02	3.60E-02	0.0360
9603	SR11/12	380265.7	3858113.82	NonCancerAcute	3.60E-02	3.60E-02	0.0360
9892	SR22_24	380449.7	3856147.96	NonCancerAcute	3.60E-02	3.60E-02	0.0360
9941	SR22_24	380529.7	3856207.96	NonCancerAcute	3.60E-02	3.60E-02	0.0360
3474	BCKGRND	378735.9	3856220.15	NonCancerAcute	3.60E-02	3.60E-02	0.0360
9926	SR22_24	380529.7	3856187.96	NonCancerAcute	3.60E-02	3.60E-02	0.0360
3462	BCKGRND	377335.9	3856220.15	NonCancerAcute	3.60E-02	3.60E-02	0.0360
3452	BCKGRND	376335.9	3856220.15	NonCancerAcute	3.60E-02	3.60E-02	0.0360
9861	SR22_24	380429.7	3856107.96	NonCancerAcute	3.60E-02	3.60E-02	0.0360
9956	SR22_24	380529.7	3856227.96	NonCancerAcute	3.60E-02	3.60E-02	0.0360
9957	SR22_24	380549.7	3856227.96	NonCancerAcute	3.60E-02	3.60E-02	0.0360
8917	BCKGRND	380235.9	3862220.15	NonCancerAcute	3.60E-02	3.60E-02	0.0360
9877	SR22_24	380449.7	3856127.96	NonCancerAcute	3.60E-02	3.60E-02	0.0360
9858	SR22_24	380369.7	3856107.96	NonCancerAcute	3.60E-02	3.60E-02	0.0360
3336	BCKGRND	374135.9	3856120.15	NonCancerAcute	3.60E-02	3.60E-02	0.0360
9827	SR22_24	380349.7	3856067.96	NonCancerAcute	3.60E-02	3.60E-02	0.0360
9911	SR22_24	380529.7	3856167.96	NonCancerAcute	3.60E-02	3.60E-02	0.0360
3470	BCKGRND	378335.9	3856220.15	NonCancerAcute	3.60E-02	3.60E-02	0.0360
3690	BCKGRND	380735.9	3856420.15	NonCancerAcute	3.60E-02	3.60E-02	0.0360
9958	SR22_24	380569.7	3856227.96	NonCancerAcute	3.60E-02	3.60E-02	0.0360
3248	BCKGRND	374735.9	3856020.15	NonCancerAcute	3.59E-02	3.59E-02	0.0359
3294	BCKGRND	379935.9	3856020.15	NonCancerAcute	3.59E-02	3.59E-02	0.0359
9894	SR22_24	380489.7	3856147.96	NonCancerAcute	3.59E-02	3.59E-02	0.0359
9974	SR22_24	380589.7	3856247.96	NonCancerAcute	3.59E-02	3.59E-02	0.0359
9895	SR22_24	380509.7	3856147.96	NonCancerAcute	3.59E-02	3.59E-02	0.0359
3453	BCKGRND	376435.9	3856220.15	NonCancerAcute	3.59E-02	3.59E-02	0.0359
3454	BCKGRND	376535.9	3856220.15	NonCancerAcute	3.59E-02	3.59E-02	0.0359
9843	SR22_24	380369.7	3856087.96	NonCancerAcute	3.59E-02	3.59E-02	0.0359
9893	SR22_24	380469.7	3856147.96	NonCancerAcute	3.59E-02	3.59E-02	0.0359
3426	BCKGRND	373735.9	3856220.15	NonCancerAcute	3.59E-02	3.59E-02	0.0359
3488	BCKGRND	380535.9	3856220.15	NonCancerAcute	3.59E-02	3.59E-02	0.0359
9574	SR11/12	380285.7	3858073.82	NonCancerAcute	3.59E-02	3.59E-02	0.0359
9862	SR22_24	380449.7	3856107.96	NonCancerAcute	3.59E-02	3.59E-02	0.0359
3455	BCKGRND	376635.9	3856220.15	NonCancerAcute	3.59E-02	3.59E-02	0.0359
5187	BCKGRND	380435.9	3857920.15	NonCancerAcute	3.59E-02	3.59E-02	0.0359
3253	BCKGRND	375235.9	3856020.15	NonCancerAcute	3.59E-02	3.59E-02	0.0359
8716	BCKGRND	380135.9	3862020.15	NonCancerAcute	3.59E-02	3.59E-02	0.0359
9559	SR11/12	380285.7	3858053.82	NonCancerAcute	3.59E-02	3.59E-02	0.0359
9589	SR11/12	380285.7	3858093.82	NonCancerAcute	3.59E-02	3.59E-02	0.0359
9896	SR22_24	380529.7	3856147.96	NonCancerAcute	3.59E-02	3.59E-02	0.0359
9959	SR22_24	380589.7	3856227.96	NonCancerAcute	3.59E-02	3.59E-02	0.0359
8047	BCKGRND	373235.9	3861420.15	NonCancerAcute	3.59E-02	3.59E-02	0.0359
9828	SR22_24	380369.7	3856067.96	NonCancerAcute	3.59E-02	3.59E-02	0.0359
3295	BCKGRND	380035.9	3856020.15	NonCancerAcute	3.59E-02	3.59E-02	0.0359
3339	BCKGRND	374435.9	3856120.15	NonCancerAcute	3.59E-02	3.59E-02	0.0359
3472	BCKGRND	378535.9	3856220.15	NonCancerAcute	3.59E-02	3.59E-02	0.0359
5585	BCKGRND	380235.9	3858320.15	NonCancerAcute	3.59E-02	3.59E-02	0.0359
9619	SR11/12	380285.7	3858133.82	NonCancerAcute	3.59E-02	3.59E-02	0.0359
3419	BCKGRND	373035.9	3856220.15	NonCancerAcute	3.59E-02	3.59E-02	0.0359
3456	BCKGRND	376735.9	3856220.15	NonCancerAcute	3.59E-02	3.59E-02	0.0359
3333	BCKGRND	373835.9	3856120.15	NonCancerAcute	3.59E-02	3.59E-02	0.0359
9811	SR22_24	380329.7	3856047.96	NonCancerAcute	3.59E-02	3.59E-02	0.0359
9846	SR22_24	380429.7	3856087.96	NonCancerAcute	3.59E-02	3.59E-02	0.0359
3422	BCKGRND	373335.9	3856220.15	NonCancerAcute	3.58E-02	3.58E-02	0.0358
9812	SR22_24	380349.7	3856047.96	NonCancerAcute	3.58E-02	3.58E-02	0.0358
9845	SR22_24	380409.7	3856087.96	NonCancerAcute	3.58E-02	3.58E-02	0.0358
3296	BCKGRND	380135.9	3856020.15	NonCancerAcute	3.58E-02	3.58E-02	0.0358
9927	SR22_24	380549.7	3856187.96	NonCancerAcute	3.58E-02	3.58E-02	0.0358
3254	BCKGRND	375335.9	3856020.15	NonCancerAcute	3.58E-02	3.58E-02	0.0358
9878	SR22_24	380469.7	3856127.96	NonCancerAcute	3.58E-02	3.58E-02	0.0358
9912	SR22_24	380549.7	3856167.96	NonCancerAcute	3.58E-02	3.58E-02	0.0358
4392	BCKGRND	380935.9	3857120.15	NonCancerAcute	3.58E-02	3.58E-02	0.0358

3791	BCKGRND	380835.9	3856520.15	NonCancerAcute	3.58E-02	3.58E-02	0.0358
4292	BCKGRND	380935.9	3857020.15	NonCancerAcute	3.58E-02	3.58E-02	0.0358
9810	SR22_24	380309.7	3856047.96	NonCancerAcute	3.58E-02	3.58E-02	0.0358
9847	SR22_24	380449.7	3856087.96	NonCancerAcute	3.58E-02	3.58E-02	0.0358
9863	SR22_24	380469.7	3856107.96	NonCancerAcute	3.58E-02	3.58E-02	0.0358
9942	SR22_24	380549.7	3856207.96	NonCancerAcute	3.58E-02	3.58E-02	0.0358
9943	SR22_24	380569.7	3856207.96	NonCancerAcute	3.58E-02	3.58E-02	0.0358
3291	BCKGRND	379635.9	3856020.15	NonCancerAcute	3.58E-02	3.58E-02	0.0358
3341	BCKGRND	374635.9	3856120.15	NonCancerAcute	3.58E-02	3.58E-02	0.0358
3451	BCKGRND	376235.9	3856220.15	NonCancerAcute	3.58E-02	3.58E-02	0.0358
9604	SR11/12	380285.7	3858113.82	NonCancerAcute	3.58E-02	3.58E-02	0.0358
9844	SR22_24	380389.7	3856087.96	NonCancerAcute	3.58E-02	3.58E-02	0.0358
4492	BCKGRND	380935.9	3857220.15	NonCancerAcute	3.58E-02	3.58E-02	0.0358
9813	SR22_24	380369.7	3856047.96	NonCancerAcute	3.58E-02	3.58E-02	0.0358
9897	SR22_24	380549.7	3856147.96	NonCancerAcute	3.58E-02	3.58E-02	0.0358
6189	BCKGRND	379935.9	3859020.15	NonCancerAcute	3.58E-02	3.58E-02	0.0358
3250	BCKGRND	374935.9	3856020.15	NonCancerAcute	3.58E-02	3.58E-02	0.0358
3292	BCKGRND	379735.9	3856020.15	NonCancerAcute	3.58E-02	3.58E-02	0.0358
9795	SR22_24	380309.7	3856027.96	NonCancerAcute	3.58E-02	3.58E-02	0.0358
5884	BCKGRND	380135.9	3858620.15	NonCancerAcute	3.58E-02	3.58E-02	0.0358
9944	SR22_24	380589.7	3856207.96	NonCancerAcute	3.58E-02	3.58E-02	0.0358
7557	BCKGRND	379635.9	3860820.15	NonCancerAcute	3.58E-02	3.58E-02	0.0358
9880	SR22_24	380509.7	3856127.96	NonCancerAcute	3.58E-02	3.58E-02	0.0358
3425	BCKGRND	373635.9	3856220.15	NonCancerAcute	3.58E-02	3.58E-02	0.0358
4192	BCKGRND	380935.9	3856920.15	NonCancerAcute	3.58E-02	3.58E-02	0.0358
9881	SR22_24	380529.7	3856127.96	NonCancerAcute	3.58E-02	3.58E-02	0.0358
3251	BCKGRND	375035.9	3856020.15	NonCancerAcute	3.58E-02	3.58E-02	0.0358
3259	BCKGRND	375835.9	3856020.15	NonCancerAcute	3.58E-02	3.58E-02	0.0358
8314	BCKGRND	379935.9	3861620.15	NonCancerAcute	3.58E-02	3.58E-02	0.0358
9829	SR22_24	380389.7	3856067.96	NonCancerAcute	3.58E-02	3.58E-02	0.0358
3335	BCKGRND	374035.9	3856120.15	NonCancerAcute	3.58E-02	3.58E-02	0.0358
9879	SR22_24	380489.7	3856127.96	NonCancerAcute	3.58E-02	3.58E-02	0.0358
9848	SR22_24	380469.7	3856087.96	NonCancerAcute	3.58E-02	3.58E-02	0.0358
3450	BCKGRND	376135.9	3856220.15	NonCancerAcute	3.57E-02	3.57E-02	0.0357
4592	BCKGRND	380935.9	3857320.15	NonCancerAcute	3.57E-02	3.57E-02	0.0357
7913	BCKGRND	379835.9	3861220.15	NonCancerAcute	3.57E-02	3.57E-02	0.0357
3373	BCKGRND	378035.9	3856120.15	NonCancerAcute	3.57E-02	3.57E-02	0.0357
3590	BCKGRND	380735.9	3856320.15	NonCancerAcute	3.57E-02	3.57E-02	0.0357
8766	BCKGRND	375135.9	3862120.15	NonCancerAcute	3.57E-02	3.57E-02	0.0357
9882	SR22_24	380549.7	3856127.96	NonCancerAcute	3.57E-02	3.57E-02	0.0357
9814	SR22_24	380389.7	3856047.96	NonCancerAcute	3.57E-02	3.57E-02	0.0357
3394	BCKGRND	380535.9	3856120.15	NonCancerAcute	3.57E-02	3.57E-02	0.0357
8455	BCKGRND	374035.9	3861820.15	NonCancerAcute	3.57E-02	3.57E-02	0.0357
9797	SR22_24	380349.7	3856027.96	NonCancerAcute	3.57E-02	3.57E-02	0.0357
9832	SR22_24	380449.7	3856067.96	NonCancerAcute	3.57E-02	3.57E-02	0.0357
9831	SR22_24	380429.7	3856067.96	NonCancerAcute	3.57E-02	3.57E-02	0.0357
8214	BCKGRND	379935.9	3861520.15	NonCancerAcute	3.57E-02	3.57E-02	0.0357
9798	SR22_24	380369.7	3856027.96	NonCancerAcute	3.57E-02	3.57E-02	0.0357
9913	SR22_24	380569.7	3856167.96	NonCancerAcute	3.57E-02	3.57E-02	0.0357
9864	SR22_24	380489.7	3856107.96	NonCancerAcute	3.57E-02	3.57E-02	0.0357
9898	SR22_24	380569.7	3856147.96	NonCancerAcute	3.57E-02	3.57E-02	0.0357
9796	SR22_24	380329.7	3856027.96	NonCancerAcute	3.57E-02	3.57E-02	0.0357
4092	BCKGRND	380935.9	3856820.15	NonCancerAcute	3.57E-02	3.57E-02	0.0357
3329	BCKGRND	373435.9	3856120.15	NonCancerAcute	3.57E-02	3.57E-02	0.0357
9833	SR22_24	380469.7	3856067.96	NonCancerAcute	3.57E-02	3.57E-02	0.0357
3515	BCKGRND	373235.9	3856320.15	NonCancerAcute	3.57E-02	3.57E-02	0.0357
3249	BCKGRND	374835.9	3856020.15	NonCancerAcute	3.56E-02	3.56E-02	0.0356
9849	SR22_24	380489.7	3856087.96	NonCancerAcute	3.56E-02	3.56E-02	0.0356
8515	BCKGRND	380035.9	3861820.15	NonCancerAcute	3.56E-02	3.56E-02	0.0356
9830	SR22_24	380409.7	3856067.96	NonCancerAcute	3.56E-02	3.56E-02	0.0356
9928	SR22_24	380569.7	3856187.96	NonCancerAcute	3.56E-02	3.56E-02	0.0356
9929	SR22_24	380589.7	3856187.96	NonCancerAcute	3.56E-02	3.56E-02	0.0356
3334	BCKGRND	373935.9	3856120.15	NonCancerAcute	3.56E-02	3.56E-02	0.0356
3475	BCKGRND	378835.9	3856220.15	NonCancerAcute	3.56E-02	3.56E-02	0.0356
4692	BCKGRND	380935.9	3857420.15	NonCancerAcute	3.56E-02	3.56E-02	0.0356
3252	BCKGRND	375135.9	3856020.15	NonCancerAcute	3.56E-02	3.56E-02	0.0356
3260	BCKGRND	375935.9	3856020.15	NonCancerAcute	3.56E-02	3.56E-02	0.0356
9799	SR22_24	380389.7	3856027.96	NonCancerAcute	3.56E-02	3.56E-02	0.0356
9883	SR22_24	380569.7	3856127.96	NonCancerAcute	3.56E-02	3.56E-02	0.0356
8659	BCKGRND	374435.9	3862020.15	NonCancerAcute	3.56E-02	3.56E-02	0.0356
3355	BCKGRND	376035.9	3856120.15	NonCancerAcute	3.56E-02	3.56E-02	0.0356
3162	BCKGRND	375535.9	3855920.15	NonCancerAcute	3.56E-02	3.56E-02	0.0356
9866	SR22_24	380529.7	3856107.96	NonCancerAcute	3.56E-02	3.56E-02	0.0356
3298	BCKGRND	380335.9	3856020.15	NonCancerAcute	3.56E-02	3.56E-02	0.0356
9867	SR22_24	380549.7	3856107.96	NonCancerAcute	3.56E-02	3.56E-02	0.0356
7228	BCKGRND	379535.9	3860420.15	NonCancerAcute	3.56E-02	3.56E-02	0.0356
9018	BCKGRND	380335.9	3862320.15	NonCancerAcute	3.56E-02	3.56E-02	0.0356
9815	SR22_24	380409.7	3856047.96	NonCancerAcute	3.56E-02	3.56E-02	0.0356
9834	SR22_24	380489.7	3856067.96	NonCancerAcute	3.56E-02	3.56E-02	0.0356
3489	BCKGRND	380635.9	3856220.15	NonCancerAcute	3.56E-02	3.56E-02	0.0356
9865	SR22_24	380509.7	3856107.96	NonCancerAcute	3.56E-02	3.56E-02	0.0356
3367	BCKGRND	377235.9	3856120.15	NonCancerAcute	3.56E-02	3.56E-02	0.0356
3161	BCKGRND	375435.9	3855920.15	NonCancerAcute	3.56E-02	3.56E-02	0.0356
3372	BCKGRND	377935.9	3856120.15	NonCancerAcute	3.56E-02	3.56E-02	0.0356
3257	BCKGRND	375635.9	3856020.15	NonCancerAcute	3.56E-02	3.56E-02	0.0356
3328	BCKGRND	373335.9	3856120.15	NonCancerAcute	3.56E-02	3.56E-02	0.0356
3364	BCKGRND	376935.9	3856120.15	NonCancerAcute	3.56E-02	3.56E-02	0.0356

3490	BCKGRND	380735.9	3856220.15	NonCancerAcute	3.56E-02	3.56E-02	0.0356
3374	BCKGRND	378135.9	3856120.15	NonCancerAcute	3.55E-02	3.55E-02	0.0355
5286	BCKGRND	380335.9	3858020.15	NonCancerAcute	3.55E-02	3.55E-02	0.0355
9800	SR22_24	380409.7	3856027.96	NonCancerAcute	3.55E-02	3.55E-02	0.0355
9868	SR22_24	380569.7	3856107.96	NonCancerAcute	3.55E-02	3.55E-02	0.0355
7636	BCKGRND	379735.9	3860920.15	NonCancerAcute	3.55E-02	3.55E-02	0.0355
3691	BCKGRND	380835.9	3856420.15	NonCancerAcute	3.55E-02	3.55E-02	0.0355
9817	SR22_24	380449.7	3856047.96	NonCancerAcute	3.55E-02	3.55E-02	0.0355
9818	SR22_24	380469.7	3856047.96	NonCancerAcute	3.55E-02	3.55E-02	0.0355
3366	BCKGRND	377135.9	3856120.15	NonCancerAcute	3.55E-02	3.55E-02	0.0355
3375	BCKGRND	378235.9	3856120.15	NonCancerAcute	3.55E-02	3.55E-02	0.0355
9899	SR22_24	380589.7	3856147.96	NonCancerAcute	3.55E-02	3.55E-02	0.0355
9884	SR22_24	380589.7	3856127.96	NonCancerAcute	3.55E-02	3.55E-02	0.0355
3352	BCKGRND	375735.9	3856120.15	NonCancerAcute	3.55E-02	3.55E-02	0.0355
9850	SR22_24	380509.7	3856087.96	NonCancerAcute	3.55E-02	3.55E-02	0.0355
9819	SR22_24	380489.7	3856047.96	NonCancerAcute	3.55E-02	3.55E-02	0.0355
3992	BCKGRND	380935.9	3856720.15	NonCancerAcute	3.55E-02	3.55E-02	0.0355
5386	BCKGRND	380335.9	3858120.15	NonCancerAcute	3.55E-02	3.55E-02	0.0355
9835	SR22_24	380509.7	3856067.96	NonCancerAcute	3.55E-02	3.55E-02	0.0355
9914	SR22_24	380589.7	3856167.96	NonCancerAcute	3.55E-02	3.55E-02	0.0355
9816	SR22_24	380429.7	3856047.96	NonCancerAcute	3.55E-02	3.55E-02	0.0355
9869	SR22_24	380589.7	3856107.96	NonCancerAcute	3.55E-02	3.55E-02	0.0355
5685	BCKGRND	380235.9	3858420.15	NonCancerAcute	3.55E-02	3.55E-02	0.0355
3369	BCKGRND	377435.9	3856120.15	NonCancerAcute	3.55E-02	3.55E-02	0.0355
3383	BCKGRND	379035.9	3856120.15	NonCancerAcute	3.55E-02	3.55E-02	0.0355
7477	BCKGRND	379635.9	3860720.15	NonCancerAcute	3.55E-02	3.55E-02	0.0355
3246	BCKGRND	374535.9	3856020.15	NonCancerAcute	3.54E-02	3.54E-02	0.0354
3365	BCKGRND	377035.9	3856120.15	NonCancerAcute	3.54E-02	3.54E-02	0.0354
3421	BCKGRND	373235.9	3856220.15	NonCancerAcute	3.54E-02	3.54E-02	0.0354
9852	SR22_24	380549.7	3856087.96	NonCancerAcute	3.54E-02	3.54E-02	0.0354
3242	BCKGRND	374135.9	3856020.15	NonCancerAcute	3.54E-02	3.54E-02	0.0354
3371	BCKGRND	377635.9	3856120.15	NonCancerAcute	3.54E-02	3.54E-02	0.0354
9853	SR22_24	380569.7	3856087.96	NonCancerAcute	3.54E-02	3.54E-02	0.0354
3290	BCKGRND	379535.9	3856020.15	NonCancerAcute	3.54E-02	3.54E-02	0.0354
8616	BCKGRND	380135.9	3861920.15	NonCancerAcute	3.54E-02	3.54E-02	0.0354
3377	BCKGRND	378435.9	3856120.15	NonCancerAcute	3.54E-02	3.54E-02	0.0354
8817	BCKGRND	380235.9	3862120.15	NonCancerAcute	3.54E-02	3.54E-02	0.0354
9801	SR22_24	380429.7	3856027.96	NonCancerAcute	3.54E-02	3.54E-02	0.0354
3243	BCKGRND	374235.9	3856020.15	NonCancerAcute	3.54E-02	3.54E-02	0.0354
9820	SR22_24	380509.7	3856047.96	NonCancerAcute	3.54E-02	3.54E-02	0.0354
9851	SR22_24	380529.7	3856087.96	NonCancerAcute	3.54E-02	3.54E-02	0.0354
3244	BCKGRND	374335.9	3856020.15	NonCancerAcute	3.54E-02	3.54E-02	0.0354
3368	BCKGRND	377335.9	3856120.15	NonCancerAcute	3.54E-02	3.54E-02	0.0354
7813	BCKGRND	379835.9	3861120.15	NonCancerAcute	3.54E-02	3.54E-02	0.0354
7945	BCKGRND	373035.9	3861320.15	NonCancerAcute	3.54E-02	3.54E-02	0.0354
9854	SR22_24	380589.7	3856087.96	NonCancerAcute	3.54E-02	3.54E-02	0.0354
3245	BCKGRND	374435.9	3856020.15	NonCancerAcute	3.54E-02	3.54E-02	0.0354
3159	BCKGRND	375235.9	3855920.15	NonCancerAcute	3.54E-02	3.54E-02	0.0354
3299	BCKGRND	380435.9	3856020.15	NonCancerAcute	3.54E-02	3.54E-02	0.0354
3363	BCKGRND	376835.9	3856120.15	NonCancerAcute	3.54E-02	3.54E-02	0.0354
9803	SR22_24	380469.7	3856027.96	NonCancerAcute	3.54E-02	3.54E-02	0.0354
9804	SR22_24	380489.7	3856027.96	NonCancerAcute	3.54E-02	3.54E-02	0.0354
3154	BCKGRND	374735.9	3855920.15	NonCancerAcute	3.54E-02	3.54E-02	0.0354
3359	BCKGRND	376435.9	3856120.15	NonCancerAcute	3.53E-02	3.53E-02	0.0353
7144	BCKGRND	379535.9	3860320.15	NonCancerAcute	3.53E-02	3.53E-02	0.0353
9836	SR22_24	380529.7	3856067.96	NonCancerAcute	3.53E-02	3.53E-02	0.0353
3330	BCKGRND	373535.9	3856120.15	NonCancerAcute	3.53E-02	3.53E-02	0.0353
9805	SR22_24	380509.7	3856027.96	NonCancerAcute	3.53E-02	3.53E-02	0.0353
3200	BCKGRND	379935.9	3855920.15	NonCancerAcute	3.53E-02	3.53E-02	0.0353
3361	BCKGRND	376635.9	3856120.15	NonCancerAcute	3.53E-02	3.53E-02	0.0353
9821	SR22_24	380529.7	3856047.96	NonCancerAcute	3.53E-02	3.53E-02	0.0353
3358	BCKGRND	376335.9	3856120.15	NonCancerAcute	3.53E-02	3.53E-02	0.0353
7397	BCKGRND	379635.9	3860620.15	NonCancerAcute	3.53E-02	3.53E-02	0.0353
9802	SR22_24	380449.7	3856027.96	NonCancerAcute	3.53E-02	3.53E-02	0.0353
3360	BCKGRND	376535.9	3856120.15	NonCancerAcute	3.53E-02	3.53E-02	0.0353
3892	BCKGRND	380935.9	3856620.15	NonCancerAcute	3.53E-02	3.53E-02	0.0353
3379	BCKGRND	378635.9	3856120.15	NonCancerAcute	3.53E-02	3.53E-02	0.0353
3332	BCKGRND	373735.9	3856120.15	NonCancerAcute	3.53E-02	3.53E-02	0.0353
3362	BCKGRND	376735.9	3856120.15	NonCancerAcute	3.53E-02	3.53E-02	0.0353
9119	BCKGRND	380435.9	3862420.15	NonCancerAcute	3.53E-02	3.53E-02	0.0353
3376	BCKGRND	378335.9	3856120.15	NonCancerAcute	3.53E-02	3.53E-02	0.0353
3241	BCKGRND	374035.9	3856020.15	NonCancerAcute	3.53E-02	3.53E-02	0.0353
9838	SR22_24	380569.7	3856067.96	NonCancerAcute	3.53E-02	3.53E-02	0.0353
3370	BCKGRND	377535.9	3856120.15	NonCancerAcute	3.53E-02	3.53E-02	0.0353
9839	SR22_24	380589.7	3856067.96	NonCancerAcute	3.53E-02	3.53E-02	0.0353
3160	BCKGRND	375335.9	3855920.15	NonCancerAcute	3.53E-02	3.53E-02	0.0353
8149	BCKGRND	373435.9	3861520.15	NonCancerAcute	3.53E-02	3.53E-02	0.0353
3381	BCKGRND	378835.9	3856120.15	NonCancerAcute	3.53E-02	3.53E-02	0.0353
9806	SR22_24	380529.7	3856027.96	NonCancerAcute	3.53E-02	3.53E-02	0.0353
7715	BCKGRND	379835.9	3861020.15	NonCancerAcute	3.53E-02	3.53E-02	0.0353
9760	SR20	380352.2	3855925.58	NonCancerAcute	3.53E-02	3.53E-02	0.0353
9837	SR22_24	380549.7	3856067.96	NonCancerAcute	3.53E-02	3.53E-02	0.0353
6114	BCKGRND	380035.9	3858920.15	NonCancerAcute	3.52E-02	3.52E-02	0.0352
3204	BCKGRND	380335.9	3855920.15	NonCancerAcute	3.52E-02	3.52E-02	0.0352
9766	SR20	380372.2	3855945.58	NonCancerAcute	3.52E-02	3.52E-02	0.0352
3331	BCKGRND	373635.9	3856120.15	NonCancerAcute	3.52E-02	3.52E-02	0.0352
3380	BCKGRND	378735.9	3856120.15	NonCancerAcute	3.52E-02	3.52E-02	0.0352

7313	BCKGRND	379635.9	3860520.15	NonCancerAcute	3.52E-02	3.52E-02	0.0352
3157	BCKGRND	375035.9	3855920.15	NonCancerAcute	3.52E-02	3.52E-02	0.0352
3378	BCKGRND	378535.9	3856120.15	NonCancerAcute	3.52E-02	3.52E-02	0.0352
3792	BCKGRND	380935.9	3856520.15	NonCancerAcute	3.52E-02	3.52E-02	0.0352
3300	BCKGRND	380535.9	3856020.15	NonCancerAcute	3.52E-02	3.52E-02	0.0352
3239	BCKGRND	373835.9	3856020.15	NonCancerAcute	3.52E-02	3.52E-02	0.0352
3420	BCKGRND	373135.9	3856220.15	NonCancerAcute	3.52E-02	3.52E-02	0.0352
8114	BCKGRND	379935.9	3861420.15	NonCancerAcute	3.52E-02	3.52E-02	0.0352
8415	BCKGRND	380035.9	3861720.15	NonCancerAcute	3.52E-02	3.52E-02	0.0352
3357	BCKGRND	376235.9	3856120.15	NonCancerAcute	3.52E-02	3.52E-02	0.0352
9761	SR20	380372.2	3855925.58	NonCancerAcute	3.52E-02	3.52E-02	0.0352
9822	SR22_24	380549.7	3856047.96	NonCancerAcute	3.52E-02	3.52E-02	0.0352
3165	BCKGRND	375835.9	3855920.15	NonCancerAcute	3.52E-02	3.52E-02	0.0352
3234	BCKGRND	373335.9	3856020.15	NonCancerAcute	3.52E-02	3.52E-02	0.0352
3158	BCKGRND	375135.9	3855920.15	NonCancerAcute	3.52E-02	3.52E-02	0.0352
9807	SR22_24	380549.7	3856027.96	NonCancerAcute	3.52E-02	3.52E-02	0.0352
8918	BCKGRND	380335.9	3862220.15	NonCancerAcute	3.52E-02	3.52E-02	0.0352
8014	BCKGRND	379935.9	3861320.15	NonCancerAcute	3.52E-02	3.52E-02	0.0352
3155	BCKGRND	374835.9	3855920.15	NonCancerAcute	3.51E-02	3.51E-02	0.0351
3327	BCKGRND	373235.9	3856120.15	NonCancerAcute	3.51E-02	3.51E-02	0.0351
3356	BCKGRND	376135.9	3856120.15	NonCancerAcute	3.51E-02	3.51E-02	0.0351
3238	BCKGRND	373735.9	3856020.15	NonCancerAcute	3.51E-02	3.51E-02	0.0351
9755	SR20	380352.2	3855905.58	NonCancerAcute	3.51E-02	3.51E-02	0.0351
3247	BCKGRND	374635.9	3856020.15	NonCancerAcute	3.51E-02	3.51E-02	0.0351
3395	BCKGRND	380635.9	3856120.15	NonCancerAcute	3.51E-02	3.51E-02	0.0351
3198	BCKGRND	379735.9	3855920.15	NonCancerAcute	3.51E-02	3.51E-02	0.0351
3156	BCKGRND	374935.9	3855920.15	NonCancerAcute	3.51E-02	3.51E-02	0.0351
9824	SR22_24	380589.7	3856047.96	NonCancerAcute	3.51E-02	3.51E-02	0.0351
3201	BCKGRND	380035.9	3855920.15	NonCancerAcute	3.51E-02	3.51E-02	0.0351
3591	BCKGRND	380835.9	3856320.15	NonCancerAcute	3.51E-02	3.51E-02	0.0351
8765	BCKGRND	375035.9	3862120.15	NonCancerAcute	3.51E-02	3.51E-02	0.0351
3199	BCKGRND	379835.9	3855920.15	NonCancerAcute	3.51E-02	3.51E-02	0.0351
3382	BCKGRND	378935.9	3856120.15	NonCancerAcute	3.51E-02	3.51E-02	0.0351
4193	BCKGRND	381035.9	3856920.15	NonCancerAcute	3.51E-02	3.51E-02	0.0351
5486	BCKGRND	380335.9	3858220.15	NonCancerAcute	3.51E-02	3.51E-02	0.0351
9767	SR20	380392.2	3855945.58	NonCancerAcute	3.51E-02	3.51E-02	0.0351
9756	SR20	380372.2	3855905.58	NonCancerAcute	3.51E-02	3.51E-02	0.0351
4293	BCKGRND	381035.9	3857020.15	NonCancerAcute	3.51E-02	3.51E-02	0.0351
8353	BCKGRND	373835.9	3861720.15	NonCancerAcute	3.51E-02	3.51E-02	0.0351
9823	SR22_24	380569.7	3856047.96	NonCancerAcute	3.51E-02	3.51E-02	0.0351
3280	BCKGRND	378135.9	3856020.15	NonCancerAcute	3.51E-02	3.51E-02	0.0351
5785	BCKGRND	380235.9	3858520.15	NonCancerAcute	3.51E-02	3.51E-02	0.0351
9762	SR20	380392.2	3855925.58	NonCancerAcute	3.51E-02	3.51E-02	0.0351
4093	BCKGRND	381035.9	3856820.15	NonCancerAcute	3.51E-02	3.51E-02	0.0351
3202	BCKGRND	380135.9	3855920.15	NonCancerAcute	3.51E-02	3.51E-02	0.0351
4393	BCKGRND	381035.9	3857120.15	NonCancerAcute	3.51E-02	3.51E-02	0.0351
3203	BCKGRND	380235.9	3855920.15	NonCancerAcute	3.50E-02	3.50E-02	0.0350
3067	BCKGRND	375435.9	3855820.15	NonCancerAcute	3.50E-02	3.50E-02	0.0350
3166	BCKGRND	375935.9	3855920.15	NonCancerAcute	3.50E-02	3.50E-02	0.0350
3692	BCKGRND	380935.9	3856420.15	NonCancerAcute	3.50E-02	3.50E-02	0.0350
8717	BCKGRND	380235.9	3862020.15	NonCancerAcute	3.50E-02	3.50E-02	0.0350
9769	SR20	380432.2	3855945.58	NonCancerAcute	3.50E-02	3.50E-02	0.0350
3261	BCKGRND	376035.9	3856020.15	NonCancerAcute	3.50E-02	3.50E-02	0.0350
9757	SR20	380392.2	3855905.58	NonCancerAcute	3.50E-02	3.50E-02	0.0350
9768	SR20	380412.2	3855945.58	NonCancerAcute	3.50E-02	3.50E-02	0.0350
9808	SR22_24	380569.7	3856027.96	NonCancerAcute	3.50E-02	3.50E-02	0.0350
3068	BCKGRND	375535.9	3855820.15	NonCancerAcute	3.50E-02	3.50E-02	0.0350
4493	BCKGRND	381035.9	3857220.15	NonCancerAcute	3.50E-02	3.50E-02	0.0350
3993	BCKGRND	381035.9	3856720.15	NonCancerAcute	3.50E-02	3.50E-02	0.0350
9750	SR20	380352.2	3855885.58	NonCancerAcute	3.50E-02	3.50E-02	0.0350
9751	SR20	380372.2	3855885.58	NonCancerAcute	3.50E-02	3.50E-02	0.0350
3240	BCKGRND	373935.9	3856020.15	NonCancerAcute	3.50E-02	3.50E-02	0.0350
3272	BCKGRND	377135.9	3856020.15	NonCancerAcute	3.50E-02	3.50E-02	0.0350
3279	BCKGRND	378035.9	3856020.15	NonCancerAcute	3.49E-02	3.49E-02	0.0349
7558	BCKGRND	379735.9	3860820.15	NonCancerAcute	3.49E-02	3.49E-02	0.0349
9752	SR20	380392.2	3855885.58	NonCancerAcute	3.49E-02	3.49E-02	0.0349
3270	BCKGRND	376935.9	3856020.15	NonCancerAcute	3.49E-02	3.49E-02	0.0349
6190	BCKGRND	380035.9	3859020.15	NonCancerAcute	3.49E-02	3.49E-02	0.0349
9763	SR20	380412.2	3855925.58	NonCancerAcute	3.49E-02	3.49E-02	0.0349
8516	BCKGRND	380135.9	3861820.15	NonCancerAcute	3.49E-02	3.49E-02	0.0349
8761	BCKGRND	374635.9	3862120.15	NonCancerAcute	3.49E-02	3.49E-02	0.0349
8763	BCKGRND	374835.9	3862120.15	NonCancerAcute	3.49E-02	3.49E-02	0.0349
9809	SR22_24	380589.7	3856027.96	NonCancerAcute	3.49E-02	3.49E-02	0.0349
4593	BCKGRND	381035.9	3857320.15	NonCancerAcute	3.49E-02	3.49E-02	0.0349
3258	BCKGRND	375735.9	3856020.15	NonCancerAcute	3.49E-02	3.49E-02	0.0349
9758	SR20	380412.2	3855905.58	NonCancerAcute	3.49E-02	3.49E-02	0.0349
3149	BCKGRND	374235.9	3855920.15	NonCancerAcute	3.49E-02	3.49E-02	0.0349
3274	BCKGRND	377335.9	3856020.15	NonCancerAcute	3.49E-02	3.49E-02	0.0349
9019	BCKGRND	380435.9	3862320.15	NonCancerAcute	3.49E-02	3.49E-02	0.0349
9225	SR4	380261	3858502.08	NonCancerAcute	3.49E-02	3.49E-02	0.0349
8215	BCKGRND	380035.9	3861520.15	NonCancerAcute	3.49E-02	3.49E-02	0.0349
3153	BCKGRND	374635.9	3855920.15	NonCancerAcute	3.49E-02	3.49E-02	0.0349
4792	BCKGRND	380935.9	3857520.15	NonCancerAcute	3.49E-02	3.49E-02	0.0349
3163	BCKGRND	375635.9	3855920.15	NonCancerAcute	3.49E-02	3.49E-02	0.0349
3281	BCKGRND	378235.9	3856020.15	NonCancerAcute	3.49E-02	3.49E-02	0.0349
3301	BCKGRND	380635.9	3856020.15	NonCancerAcute	3.49E-02	3.49E-02	0.0349
8315	BCKGRND	380035.9	3861620.15	NonCancerAcute	3.49E-02	3.49E-02	0.0349

4891	BCKGRND	380835.9	3857620.15	NonCancerAcute	3.49E-02	3.49E-02	0.0349
3491	BCKGRND	380835.9	3856220.15	NonCancerAcute	3.49E-02	3.49E-02	0.0349
9764	SR20	380432.2	3855925.58	NonCancerAcute	3.49E-02	3.49E-02	0.0349
3273	BCKGRND	377235.9	3856020.15	NonCancerAcute	3.49E-02	3.49E-02	0.0349
9753	SR20	380412.2	3855885.58	NonCancerAcute	3.49E-02	3.49E-02	0.0349
3235	BCKGRND	373435.9	3856020.15	NonCancerAcute	3.49E-02	3.49E-02	0.0349
5586	BCKGRND	380335.9	3858320.15	NonCancerAcute	3.49E-02	3.49E-02	0.0349
3282	BCKGRND	378335.9	3856020.15	NonCancerAcute	3.48E-02	3.48E-02	0.0348
3065	BCKGRND	375235.9	3855820.15	NonCancerAcute	3.48E-02	3.48E-02	0.0348
3197	BCKGRND	379635.9	3855920.15	NonCancerAcute	3.48E-02	3.48E-02	0.0348
9230	SR4	380261	3858522.08	NonCancerAcute	3.48E-02	3.48E-02	0.0348
3277	BCKGRND	377635.9	3856020.15	NonCancerAcute	3.48E-02	3.48E-02	0.0348
3893	BCKGRND	381035.9	3856620.15	NonCancerAcute	3.48E-02	3.48E-02	0.0348
3148	BCKGRND	374135.9	3855920.15	NonCancerAcute	3.48E-02	3.48E-02	0.0348
9746	SR20	380372.2	3855865.58	NonCancerAcute	3.48E-02	3.48E-02	0.0348
9747	SR20	380392.2	3855865.58	NonCancerAcute	3.48E-02	3.48E-02	0.0348
3205	BCKGRND	380435.9	3855920.15	NonCancerAcute	3.48E-02	3.48E-02	0.0348
9240	SR4	380261	3858562.08	NonCancerAcute	3.48E-02	3.48E-02	0.0348
9221	SR4	380281	3858482.08	NonCancerAcute	3.48E-02	3.48E-02	0.0348
9745	SR20	380352.2	3855865.58	NonCancerAcute	3.48E-02	3.48E-02	0.0348
3275	BCKGRND	377435.9	3856020.15	NonCancerAcute	3.48E-02	3.48E-02	0.0348
3396	BCKGRND	380735.9	3856120.15	NonCancerAcute	3.48E-02	3.48E-02	0.0348
9235	SR4	380261	3858542.08	NonCancerAcute	3.48E-02	3.48E-02	0.0348
7637	BCKGRND	379835.9	3860920.15	NonCancerAcute	3.48E-02	3.48E-02	0.0348
5885	BCKGRND	380235.9	3858620.15	NonCancerAcute	3.48E-02	3.48E-02	0.0348
3265	BCKGRND	376435.9	3856020.15	NonCancerAcute	3.48E-02	3.48E-02	0.0348
8557	BCKGRND	374235.9	3861920.15	NonCancerAcute	3.48E-02	3.48E-02	0.0348
9748	SR20	380412.2	3855865.58	NonCancerAcute	3.48E-02	3.48E-02	0.0348
3592	BCKGRND	380935.9	3856320.15	NonCancerAcute	3.48E-02	3.48E-02	0.0348
3152	BCKGRND	374535.9	3855920.15	NonCancerAcute	3.48E-02	3.48E-02	0.0348
3151	BCKGRND	374435.9	3855920.15	NonCancerAcute	3.48E-02	3.48E-02	0.0348
3284	BCKGRND	378535.9	3856020.15	NonCancerAcute	3.48E-02	3.48E-02	0.0348
9759	SR20	380432.2	3855905.58	NonCancerAcute	3.48E-02	3.48E-02	0.0348
8251	BCKGRND	373635.9	3861620.15	NonCancerAcute	3.48E-02	3.48E-02	0.0348
3397	BCKGRND	380835.9	3856120.15	NonCancerAcute	3.47E-02	3.47E-02	0.0347
9754	SR20	380432.2	3855885.58	NonCancerAcute	3.47E-02	3.47E-02	0.0347
3144	BCKGRND	373735.9	3855920.15	NonCancerAcute	3.47E-02	3.47E-02	0.0347
3233	BCKGRND	373235.9	3856020.15	NonCancerAcute	3.47E-02	3.47E-02	0.0347
3237	BCKGRND	373635.9	3856020.15	NonCancerAcute	3.47E-02	3.47E-02	0.0347
9226	SR4	380281	3858502.08	NonCancerAcute	3.47E-02	3.47E-02	0.0347
3267	BCKGRND	376635.9	3856020.15	NonCancerAcute	3.47E-02	3.47E-02	0.0347
3268	BCKGRND	376735.9	3856020.15	NonCancerAcute	3.47E-02	3.47E-02	0.0347
3271	BCKGRND	377035.9	3856020.15	NonCancerAcute	3.47E-02	3.47E-02	0.0347
5287	BCKGRND	380435.9	3858020.15	NonCancerAcute	3.47E-02	3.47E-02	0.0347
3269	BCKGRND	376835.9	3856020.15	NonCancerAcute	3.47E-02	3.47E-02	0.0347
3326	BCKGRND	373135.9	3856120.15	NonCancerAcute	3.47E-02	3.47E-02	0.0347
3066	BCKGRND	375335.9	3855820.15	NonCancerAcute	3.47E-02	3.47E-02	0.0347
3278	BCKGRND	377935.9	3856020.15	NonCancerAcute	3.47E-02	3.47E-02	0.0347
3325	BCKGRND	373035.9	3856120.15	NonCancerAcute	3.47E-02	3.47E-02	0.0347
3060	BCKGRND	374735.9	3855820.15	NonCancerAcute	3.47E-02	3.47E-02	0.0347
9749	SR20	380432.2	3855865.58	NonCancerAcute	3.47E-02	3.47E-02	0.0347
3147	BCKGRND	374035.9	3855920.15	NonCancerAcute	3.47E-02	3.47E-02	0.0347
3266	BCKGRND	376535.9	3856020.15	NonCancerAcute	3.47E-02	3.47E-02	0.0347
3286	BCKGRND	378735.9	3856020.15	NonCancerAcute	3.47E-02	3.47E-02	0.0347
7229	BCKGRND	379635.9	3860420.15	NonCancerAcute	3.47E-02	3.47E-02	0.0347
3064	BCKGRND	375135.9	3855820.15	NonCancerAcute	3.47E-02	3.47E-02	0.0347
4693	BCKGRND	381035.9	3857420.15	NonCancerAcute	3.47E-02	3.47E-02	0.0347
7914	BCKGRND	379935.9	3861220.15	NonCancerAcute	3.47E-02	3.47E-02	0.0347
9791	SR21	380586.8	3855944.85	NonCancerAcute	3.47E-02	3.47E-02	0.0347
3264	BCKGRND	376335.9	3856020.15	NonCancerAcute	3.47E-02	3.47E-02	0.0347
3287	BCKGRND	378835.9	3856020.15	NonCancerAcute	3.47E-02	3.47E-02	0.0347
3276	BCKGRND	377535.9	3856020.15	NonCancerAcute	3.47E-02	3.47E-02	0.0347
4990	BCKGRND	380735.9	3857720.15	NonCancerAcute	3.47E-02	3.47E-02	0.0347
5686	BCKGRND	380335.9	3858420.15	NonCancerAcute	3.47E-02	3.47E-02	0.0347
9241	SR4	380281	3858562.08	NonCancerAcute	3.47E-02	3.47E-02	0.0347
9236	SR4	380281	3858542.08	NonCancerAcute	3.47E-02	3.47E-02	0.0347
9231	SR4	380281	3858522.08	NonCancerAcute	3.46E-02	3.46E-02	0.0346
3061	BCKGRND	374835.9	3855820.15	NonCancerAcute	3.46E-02	3.46E-02	0.0346
8818	BCKGRND	380335.9	3862120.15	NonCancerAcute	3.46E-02	3.46E-02	0.0346
3063	BCKGRND	375035.9	3855820.15	NonCancerAcute	3.46E-02	3.46E-02	0.0346
3107	BCKGRND	380035.9	3855820.15	NonCancerAcute	3.46E-02	3.46E-02	0.0346
3150	BCKGRND	374335.9	3855920.15	NonCancerAcute	3.46E-02	3.46E-02	0.0346
9792	SR21	380606.8	3855944.85	NonCancerAcute	3.46E-02	3.46E-02	0.0346
3289	BCKGRND	379035.9	3856020.15	NonCancerAcute	3.46E-02	3.46E-02	0.0346
8046	BCKGRND	373135.9	3861420.15	NonCancerAcute	3.46E-02	3.46E-02	0.0346
3071	BCKGRND	375835.9	3855820.15	NonCancerAcute	3.46E-02	3.46E-02	0.0346
3196	BCKGRND	379535.9	3855920.15	NonCancerAcute	3.46E-02	3.46E-02	0.0346
3793	BCKGRND	381035.9	3856520.15	NonCancerAcute	3.46E-02	3.46E-02	0.0346
9222	SR4	380301	3858482.08	NonCancerAcute	3.46E-02	3.46E-02	0.0346
10266	SR32	377490.3	3855982.03	NonCancerAcute	3.46E-02	3.46E-02	0.0346
5387	BCKGRND	380435.9	3858120.15	NonCancerAcute	3.46E-02	3.46E-02	0.0346
7478	BCKGRND	379735.9	3860720.15	NonCancerAcute	3.46E-02	3.46E-02	0.0346
3263	BCKGRND	376235.9	3856020.15	NonCancerAcute	3.46E-02	3.46E-02	0.0346
8617	BCKGRND	380235.9	3861920.15	NonCancerAcute	3.46E-02	3.46E-02	0.0346
3285	BCKGRND	378635.9	3856020.15	NonCancerAcute	3.46E-02	3.46E-02	0.0346
7814	BCKGRND	379935.9	3861120.15	NonCancerAcute	3.46E-02	3.46E-02	0.0346
3206	BCKGRND	380535.9	3855920.15	NonCancerAcute	3.46E-02	3.46E-02	0.0346

9120	BCKGRND	380535.9	3862420.15	NonCancerAcute	3.46E-02	3.46E-02	0.0346
10267	SR32	377510.3	3855982.03	NonCancerAcute	3.46E-02	3.46E-02	0.0346
9072	BCKGRND	375735.9	3862420.15	NonCancerAcute	3.46E-02	3.46E-02	0.0346
3262	BCKGRND	376135.9	3856020.15	NonCancerAcute	3.46E-02	3.46E-02	0.0346
9227	SR4	380301	3858502.08	NonCancerAcute	3.46E-02	3.46E-02	0.0346
9786	SR21	380586.8	3855924.85	NonCancerAcute	3.45E-02	3.45E-02	0.0345
7145	BCKGRND	379635.9	3860320.15	NonCancerAcute	3.45E-02	3.45E-02	0.0345
8115	BCKGRND	380035.9	3861420.15	NonCancerAcute	3.45E-02	3.45E-02	0.0345
3059	BCKGRND	374635.9	3855820.15	NonCancerAcute	3.45E-02	3.45E-02	0.0345
3283	BCKGRND	378435.9	3856020.15	NonCancerAcute	3.45E-02	3.45E-02	0.0345
9793	SR21	380626.8	3855944.85	NonCancerAcute	3.45E-02	3.45E-02	0.0345
9785	SR21	380566.8	3855924.85	NonCancerAcute	3.45E-02	3.45E-02	0.0345
2973	BCKGRND	375435.9	3855720.15	NonCancerAcute	3.45E-02	3.45E-02	0.0345
9787	SR21	380606.8	3855924.85	NonCancerAcute	3.45E-02	3.45E-02	0.0345
3236	BCKGRND	373535.9	3856020.15	NonCancerAcute	3.45E-02	3.45E-02	0.0345
9237	SR4	380301	3858542.08	NonCancerAcute	3.45E-02	3.45E-02	0.0345
10268	SR32	377530.3	3855982.03	NonCancerAcute	3.45E-02	3.45E-02	0.0345
3288	BCKGRND	378935.9	3856020.15	NonCancerAcute	3.45E-02	3.45E-02	0.0345
9242	SR4	380301	3858562.08	NonCancerAcute	3.45E-02	3.45E-02	0.0345
3062	BCKGRND	374935.9	3855820.15	NonCancerAcute	3.45E-02	3.45E-02	0.0345
3111	BCKGRND	380435.9	3855820.15	NonCancerAcute	3.45E-02	3.45E-02	0.0345
3139	BCKGRND	373235.9	3855920.15	NonCancerAcute	3.45E-02	3.45E-02	0.0345
10261	SR32	377490.3	3855962.03	NonCancerAcute	3.45E-02	3.45E-02	0.0345
3072	BCKGRND	375935.9	3855820.15	NonCancerAcute	3.45E-02	3.45E-02	0.0345
10260	SR32	377470.3	3855962.03	NonCancerAcute	3.45E-02	3.45E-02	0.0345
8015	BCKGRND	380035.9	3861320.15	NonCancerAcute	3.45E-02	3.45E-02	0.0345
9788	SR21	380626.8	3855924.85	NonCancerAcute	3.45E-02	3.45E-02	0.0345
3145	BCKGRND	373835.9	3855920.15	NonCancerAcute	3.45E-02	3.45E-02	0.0345
10262	SR32	377510.3	3855962.03	NonCancerAcute	3.45E-02	3.45E-02	0.0345
3186	BCKGRND	378135.9	3855920.15	NonCancerAcute	3.45E-02	3.45E-02	0.0345
8416	BCKGRND	380135.9	3861720.15	NonCancerAcute	3.45E-02	3.45E-02	0.0345
9232	SR4	380301	3858522.08	NonCancerAcute	3.45E-02	3.45E-02	0.0345
3167	BCKGRND	376035.9	3855920.15	NonCancerAcute	3.44E-02	3.44E-02	0.0344
3146	BCKGRND	373935.9	3855920.15	NonCancerAcute	3.44E-02	3.44E-02	0.0344
9223	SR4	380321	3858482.08	NonCancerAcute	3.44E-02	3.44E-02	0.0344
3108	BCKGRND	380135.9	3855820.15	NonCancerAcute	3.44E-02	3.44E-02	0.0344
3140	BCKGRND	373335.9	3855920.15	NonCancerAcute	3.44E-02	3.44E-02	0.0344
10269	SR32	377550.3	3855982.03	NonCancerAcute	3.44E-02	3.44E-02	0.0344
3207	BCKGRND	380635.9	3855920.15	NonCancerAcute	3.44E-02	3.44E-02	0.0344
7398	BCKGRND	379735.9	3860620.15	NonCancerAcute	3.44E-02	3.44E-02	0.0344
9794	SR21	380646.8	3855944.85	NonCancerAcute	3.44E-02	3.44E-02	0.0344
2974	BCKGRND	375535.9	3855720.15	NonCancerAcute	3.44E-02	3.44E-02	0.0344
3105	BCKGRND	379835.9	3855820.15	NonCancerAcute	3.44E-02	3.44E-02	0.0344
3106	BCKGRND	379935.9	3855820.15	NonCancerAcute	3.44E-02	3.44E-02	0.0344
4294	BCKGRND	381135.9	3857020.15	NonCancerAcute	3.44E-02	3.44E-02	0.0344
10263	SR32	377530.3	3855962.03	NonCancerAcute	3.44E-02	3.44E-02	0.0344
4394	BCKGRND	381135.9	3857120.15	NonCancerAcute	3.44E-02	3.44E-02	0.0344
3492	BCKGRND	380935.9	3856220.15	NonCancerAcute	3.44E-02	3.44E-02	0.0344
9782	SR21	380606.8	3855904.85	NonCancerAcute	3.44E-02	3.44E-02	0.0344
9789	SR21	380646.8	3855924.85	NonCancerAcute	3.44E-02	3.44E-02	0.0344
9228	SR4	380321	3858502.08	NonCancerAcute	3.44E-02	3.44E-02	0.0344
9781	SR21	380586.8	3855904.85	NonCancerAcute	3.44E-02	3.44E-02	0.0344
3180	BCKGRND	377335.9	3855920.15	NonCancerAcute	3.44E-02	3.44E-02	0.0344
8919	BCKGRND	380435.9	3862220.15	NonCancerAcute	3.44E-02	3.44E-02	0.0344
9783	SR21	380626.8	3855904.85	NonCancerAcute	3.44E-02	3.44E-02	0.0344
3178	BCKGRND	377135.9	3855920.15	NonCancerAcute	3.44E-02	3.44E-02	0.0344
4194	BCKGRND	381135.9	3856920.15	NonCancerAcute	3.44E-02	3.44E-02	0.0344
4494	BCKGRND	381135.9	3857220.15	NonCancerAcute	3.44E-02	3.44E-02	0.0344
10256	SR32	377490.3	3855942.03	NonCancerAcute	3.44E-02	3.44E-02	0.0344
3302	BCKGRND	380735.9	3856020.15	NonCancerAcute	3.44E-02	3.44E-02	0.0344
7716	BCKGRND	379935.9	3861020.15	NonCancerAcute	3.44E-02	3.44E-02	0.0344
9238	SR4	380321	3858542.08	NonCancerAcute	3.44E-02	3.44E-02	0.0344
3693	BCKGRND	381035.9	3856420.15	NonCancerAcute	3.44E-02	3.44E-02	0.0344
10257	SR32	377510.3	3855942.03	NonCancerAcute	3.44E-02	3.44E-02	0.0344
3164	BCKGRND	375735.9	3855920.15	NonCancerAcute	3.43E-02	3.43E-02	0.0343
10255	SR32	377470.3	3855942.03	NonCancerAcute	3.43E-02	3.43E-02	0.0343
3055	BCKGRND	374235.9	3855820.15	NonCancerAcute	3.43E-02	3.43E-02	0.0343
5487	BCKGRND	380435.9	3858220.15	NonCancerAcute	3.43E-02	3.43E-02	0.0343
10264	SR32	377550.3	3855962.03	NonCancerAcute	3.43E-02	3.43E-02	0.0343
7314	BCKGRND	379735.9	3860520.15	NonCancerAcute	3.43E-02	3.43E-02	0.0343
9233	SR4	380321	3858522.08	NonCancerAcute	3.43E-02	3.43E-02	0.0343
9780	SR21	380566.8	3855904.85	NonCancerAcute	3.43E-02	3.43E-02	0.0343
2971	BCKGRND	375235.9	3855720.15	NonCancerAcute	3.43E-02	3.43E-02	0.0343
3185	BCKGRND	378035.9	3855920.15	NonCancerAcute	3.43E-02	3.43E-02	0.0343
9243	SR4	380321	3858562.08	NonCancerAcute	3.43E-02	3.43E-02	0.0343
3054	BCKGRND	374135.9	3855820.15	NonCancerAcute	3.43E-02	3.43E-02	0.0343
3232	BCKGRND	373135.9	3856020.15	NonCancerAcute	3.43E-02	3.43E-02	0.0343
9775	SR21	380566.8	3855884.85	NonCancerAcute	3.43E-02	3.43E-02	0.0343
9784	SR21	380646.8	3855904.85	NonCancerAcute	3.43E-02	3.43E-02	0.0343
10258	SR32	377530.3	3855942.03	NonCancerAcute	3.43E-02	3.43E-02	0.0343
3104	BCKGRND	379735.9	3855820.15	NonCancerAcute	3.43E-02	3.43E-02	0.0343
3176	BCKGRND	376935.9	3855920.15	NonCancerAcute	3.43E-02	3.43E-02	0.0343
3994	BCKGRND	381135.9	3856720.15	NonCancerAcute	3.43E-02	3.43E-02	0.0343
4594	BCKGRND	381135.9	3857320.15	NonCancerAcute	3.43E-02	3.43E-02	0.0343
8718	BCKGRND	380335.9	3862020.15	NonCancerAcute	3.43E-02	3.43E-02	0.0343
3110	BCKGRND	380335.9	3855820.15	NonCancerAcute	3.43E-02	3.43E-02	0.0343
6270	BCKGRND	380035.9	3859120.15	NonCancerAcute	3.43E-02	3.43E-02	0.0343

9770	SR21	380566.8	3855864.85	NonCancerAcute	3.43E-02	3.43E-02	0.0343
3143	BCKGRND	373635.9	3855920.15	NonCancerAcute	3.43E-02	3.43E-02	0.0343
9224	SR4	380341	3858482.08	NonCancerAcute	3.43E-02	3.43E-02	0.0343
3053	BCKGRND	374035.9	3855820.15	NonCancerAcute	3.43E-02	3.43E-02	0.0343
4094	BCKGRND	381135.9	3856820.15	NonCancerAcute	3.43E-02	3.43E-02	0.0343
3187	BCKGRND	378235.9	3855920.15	NonCancerAcute	3.43E-02	3.43E-02	0.0343
3109	BCKGRND	380235.9	3855820.15	NonCancerAcute	3.43E-02	3.43E-02	0.0343
5089	BCKGRND	380635.9	3857820.15	NonCancerAcute	3.42E-02	3.42E-02	0.0342
3069	BCKGRND	375635.9	3855820.15	NonCancerAcute	3.42E-02	3.42E-02	0.0342
3593	BCKGRND	381035.9	3856320.15	NonCancerAcute	3.42E-02	3.42E-02	0.0342
3894	BCKGRND	381135.9	3856620.15	NonCancerAcute	3.42E-02	3.42E-02	0.0342
10251	SR32	377490.3	3855922.03	NonCancerAcute	3.42E-02	3.42E-02	0.0342
10259	SR32	377550.3	3855942.03	NonCancerAcute	3.42E-02	3.42E-02	0.0342
3177	BCKGRND	377035.9	3855920.15	NonCancerAcute	3.42E-02	3.42E-02	0.0342
10252	SR32	377510.3	3855922.03	NonCancerAcute	3.42E-02	3.42E-02	0.0342
9778	SR21	380626.8	3855884.85	NonCancerAcute	3.42E-02	3.42E-02	0.0342
3171	BCKGRND	376435.9	3855920.15	NonCancerAcute	3.42E-02	3.42E-02	0.0342
3188	BCKGRND	378335.9	3855920.15	NonCancerAcute	3.42E-02	3.42E-02	0.0342
5786	BCKGRND	380335.9	3858520.15	NonCancerAcute	3.42E-02	3.42E-02	0.0342
7559	BCKGRND	379835.9	3860820.15	NonCancerAcute	3.42E-02	3.42E-02	0.0342
9020	BCKGRND	380535.9	3862320.15	NonCancerAcute	3.42E-02	3.42E-02	0.0342
9777	SR21	380606.8	3855884.85	NonCancerAcute	3.42E-02	3.42E-02	0.0342
3057	BCKGRND	374435.9	3855820.15	NonCancerAcute	3.42E-02	3.42E-02	0.0342
9779	SR21	380646.8	3855884.85	NonCancerAcute	3.42E-02	3.42E-02	0.0342
10250	SR32	377470.3	3855922.03	NonCancerAcute	3.42E-02	3.42E-02	0.0342
10253	SR32	377530.3	3855922.03	NonCancerAcute	3.42E-02	3.42E-02	0.0342
3142	BCKGRND	373535.9	3855920.15	NonCancerAcute	3.42E-02	3.42E-02	0.0342
9239	SR4	380341	3858542.08	NonCancerAcute	3.42E-02	3.42E-02	0.0342
2970	BCKGRND	375135.9	3855720.15	NonCancerAcute	3.42E-02	3.42E-02	0.0342
3141	BCKGRND	373435.9	3855920.15	NonCancerAcute	3.42E-02	3.42E-02	0.0342
9229	SR4	380341	3858502.08	NonCancerAcute	3.42E-02	3.42E-02	0.0342
9234	SR4	380341	3858522.08	NonCancerAcute	3.42E-02	3.42E-02	0.0342
3182	BCKGRND	377535.9	3855920.15	NonCancerAcute	3.42E-02	3.42E-02	0.0342
9375	SR5	380400.1	3858394.62	NonCancerAcute	3.42E-02	3.42E-02	0.0342
9776	SR21	380586.8	3855884.85	NonCancerAcute	3.42E-02	3.42E-02	0.0342
7915	BCKGRND	380035.9	3861220.15	NonCancerAcute	3.42E-02	3.42E-02	0.0342
3056	BCKGRND	374335.9	3855820.15	NonCancerAcute	3.42E-02	3.42E-02	0.0342
3050	BCKGRND	373735.9	3855820.15	NonCancerAcute	3.42E-02	3.42E-02	0.0342
3174	BCKGRND	376735.9	3855920.15	NonCancerAcute	3.42E-02	3.42E-02	0.0342
9771	SR21	380586.8	3855864.85	NonCancerAcute	3.42E-02	3.42E-02	0.0342
10254	SR32	377550.3	3855922.03	NonCancerAcute	3.42E-02	3.42E-02	0.0342
3183	BCKGRND	377635.9	3855920.15	NonCancerAcute	3.41E-02	3.41E-02	0.0341
8517	BCKGRND	380235.9	3861820.15	NonCancerAcute	3.41E-02	3.41E-02	0.0341
9244	SR4	380341	3858562.08	NonCancerAcute	3.41E-02	3.41E-02	0.0341
2972	BCKGRND	375335.9	3855720.15	NonCancerAcute	3.41E-02	3.41E-02	0.0341
3173	BCKGRND	376635.9	3855920.15	NonCancerAcute	3.41E-02	3.41E-02	0.0341
3794	BCKGRND	381135.9	3856520.15	NonCancerAcute	3.41E-02	3.41E-02	0.0341
3181	BCKGRND	377435.9	3855920.15	NonCancerAcute	3.41E-02	3.41E-02	0.0341
10247	SR32	377510.3	3855902.03	NonCancerAcute	3.41E-02	3.41E-02	0.0341
3049	BCKGRND	373635.9	3855820.15	NonCancerAcute	3.41E-02	3.41E-02	0.0341
8316	BCKGRND	380135.9	3861620.15	NonCancerAcute	3.41E-02	3.41E-02	0.0341
10246	SR32	377490.3	3855902.03	NonCancerAcute	3.41E-02	3.41E-02	0.0341
3179	BCKGRND	377235.9	3855920.15	NonCancerAcute	3.41E-02	3.41E-02	0.0341
2965	BCKGRND	374635.9	3855720.15	NonCancerAcute	3.41E-02	3.41E-02	0.0341
10248	SR32	377530.3	3855902.03	NonCancerAcute	3.41E-02	3.41E-02	0.0341
2967	BCKGRND	374835.9	3855720.15	NonCancerAcute	3.41E-02	3.41E-02	0.0341
3190	BCKGRND	378535.9	3855920.15	NonCancerAcute	3.41E-02	3.41E-02	0.0341
3208	BCKGRND	380735.9	3855920.15	NonCancerAcute	3.41E-02	3.41E-02	0.0341
9380	SR5	380400.1	3858414.62	NonCancerAcute	3.41E-02	3.41E-02	0.0341
3172	BCKGRND	376535.9	3855920.15	NonCancerAcute	3.41E-02	3.41E-02	0.0341
3052	BCKGRND	373935.9	3855820.15	NonCancerAcute	3.41E-02	3.41E-02	0.0341
9774	SR21	380646.8	3855864.85	NonCancerAcute	3.41E-02	3.41E-02	0.0341
10245	SR32	377470.3	3855902.03	NonCancerAcute	3.41E-02	3.41E-02	0.0341
3170	BCKGRND	376335.9	3855920.15	NonCancerAcute	3.41E-02	3.41E-02	0.0341
3112	BCKGRND	380535.9	3855820.15	NonCancerAcute	3.41E-02	3.41E-02	0.0341
3138	BCKGRND	373135.9	3855920.15	NonCancerAcute	3.41E-02	3.41E-02	0.0341
8216	BCKGRND	380135.9	3861520.15	NonCancerAcute	3.41E-02	3.41E-02	0.0341
9773	SR21	380626.8	3855864.85	NonCancerAcute	3.41E-02	3.41E-02	0.0341
2969	BCKGRND	375035.9	3855720.15	NonCancerAcute	3.41E-02	3.41E-02	0.0341
2977	BCKGRND	375835.9	3855720.15	NonCancerAcute	3.41E-02	3.41E-02	0.0341
3184	BCKGRND	377935.9	3855920.15	NonCancerAcute	3.41E-02	3.41E-02	0.0341
8764	BCKGRND	374935.9	3862120.15	NonCancerAcute	3.41E-02	3.41E-02	0.0341
10249	SR32	377550.3	3855902.03	NonCancerAcute	3.41E-02	3.41E-02	0.0341
3103	BCKGRND	379635.9	3855820.15	NonCancerAcute	3.41E-02	3.41E-02	0.0341
3175	BCKGRND	376835.9	3855920.15	NonCancerAcute	3.41E-02	3.41E-02	0.0341
5188	BCKGRND	380535.9	3857920.15	NonCancerAcute	3.41E-02	3.41E-02	0.0341
9371	SR5	380420.1	3858374.62	NonCancerAcute	3.41E-02	3.41E-02	0.0341
3194	BCKGRND	378935.9	3855920.15	NonCancerAcute	3.40E-02	3.40E-02	0.0340
3398	BCKGRND	380935.9	3856120.15	NonCancerAcute	3.40E-02	3.40E-02	0.0340
3102	BCKGRND	379535.9	3855820.15	NonCancerAcute	3.40E-02	3.40E-02	0.0340
3189	BCKGRND	378435.9	3855920.15	NonCancerAcute	3.40E-02	3.40E-02	0.0340
3303	BCKGRND	380835.9	3856020.15	NonCancerAcute	3.40E-02	3.40E-02	0.0340
3058	BCKGRND	374535.9	3855820.15	NonCancerAcute	3.40E-02	3.40E-02	0.0340
2879	BCKGRND	375435.9	3855620.15	NonCancerAcute	3.40E-02	3.40E-02	0.0340
2966	BCKGRND	374735.9	3855720.15	NonCancerAcute	3.40E-02	3.40E-02	0.0340
3493	BCKGRND	381035.9	3856220.15	NonCancerAcute	3.40E-02	3.40E-02	0.0340
9772	SR21	380606.8	3855864.85	NonCancerAcute	3.40E-02	3.40E-02	0.0340

3193	BCKGRND	378835.9	3855920.15	NonCancerAcute	3.40E-02	3.40E-02	0.0340
9121	BCKGRND	380635.9	3862420.15	NonCancerAcute	3.40E-02	3.40E-02	0.0340
9376	SR5	380420.1	3858394.62	NonCancerAcute	3.40E-02	3.40E-02	0.0340
3191	BCKGRND	378635.9	3855920.15	NonCancerAcute	3.40E-02	3.40E-02	0.0340
3168	BCKGRND	376135.9	3855920.15	NonCancerAcute	3.40E-02	3.40E-02	0.0340
3169	BCKGRND	376235.9	3855920.15	NonCancerAcute	3.40E-02	3.40E-02	0.0340
5886	BCKGRND	380335.9	3858620.15	NonCancerAcute	3.40E-02	3.40E-02	0.0340
3304	BCKGRND	380935.9	3856020.15	NonCancerAcute	3.40E-02	3.40E-02	0.0340
3045	BCKGRND	373235.9	3855820.15	NonCancerAcute	3.40E-02	3.40E-02	0.0340
5288	BCKGRND	380535.9	3858020.15	NonCancerAcute	3.40E-02	3.40E-02	0.0340
8618	BCKGRND	380335.9	3861920.15	NonCancerAcute	3.40E-02	3.40E-02	0.0340
9385	SR5	380400.1	3858434.62	NonCancerAcute	3.40E-02	3.40E-02	0.0340
3694	BCKGRND	381135.9	3856420.15	NonCancerAcute	3.40E-02	3.40E-02	0.0340
5587	BCKGRND	380435.9	3858320.15	NonCancerAcute	3.40E-02	3.40E-02	0.0340
7638	BCKGRND	379935.9	3860920.15	NonCancerAcute	3.40E-02	3.40E-02	0.0340
3014	BCKGRND	380135.9	3855720.15	NonCancerAcute	3.39E-02	3.39E-02	0.0339
3192	BCKGRND	378735.9	3855920.15	NonCancerAcute	3.39E-02	3.39E-02	0.0339
2968	BCKGRND	374935.9	3855720.15	NonCancerAcute	3.39E-02	3.39E-02	0.0339
2978	BCKGRND	375935.9	3855720.15	NonCancerAcute	3.39E-02	3.39E-02	0.0339
3231	BCKGRND	373035.9	3856020.15	NonCancerAcute	3.39E-02	3.39E-02	0.0339
7230	BCKGRND	379735.9	3860420.15	NonCancerAcute	3.39E-02	3.39E-02	0.0339
9381	SR5	380420.1	3858414.62	NonCancerAcute	3.39E-02	3.39E-02	0.0339
3073	BCKGRND	376035.9	3855820.15	NonCancerAcute	3.39E-02	3.39E-02	0.0339
9372	SR5	380440.1	3858374.62	NonCancerAcute	3.39E-02	3.39E-02	0.0339
8819	BCKGRND	380435.9	3862120.15	NonCancerAcute	3.39E-02	3.39E-02	0.0339
3051	BCKGRND	373835.9	3855820.15	NonCancerAcute	3.39E-02	3.39E-02	0.0339
6351	BCKGRND	380035.9	3859220.15	NonCancerAcute	3.39E-02	3.39E-02	0.0339
9390	SR5	380400.1	3858454.62	NonCancerAcute	3.38E-02	3.38E-02	0.0338
3093	BCKGRND	378235.9	3855820.15	NonCancerAcute	3.38E-02	3.38E-02	0.0338
2880	BCKGRND	375535.9	3855620.15	NonCancerAcute	3.38E-02	3.38E-02	0.0338
9377	SR5	380440.1	3858394.62	NonCancerAcute	3.38E-02	3.38E-02	0.0338
4195	BCKGRND	381235.9	3856920.15	NonCancerAcute	3.38E-02	3.38E-02	0.0338
7815	BCKGRND	380035.9	3861120.15	NonCancerAcute	3.38E-02	3.38E-02	0.0338
4095	BCKGRND	381235.9	3856820.15	NonCancerAcute	3.38E-02	3.38E-02	0.0338
4295	BCKGRND	381235.9	3857020.15	NonCancerAcute	3.38E-02	3.38E-02	0.0338
8417	BCKGRND	380235.9	3861720.15	NonCancerAcute	3.38E-02	3.38E-02	0.0338
3086	BCKGRND	377335.9	3855820.15	NonCancerAcute	3.38E-02	3.38E-02	0.0338
3070	BCKGRND	375735.9	3855820.15	NonCancerAcute	3.38E-02	3.38E-02	0.0338
3044	BCKGRND	373135.9	3855820.15	NonCancerAcute	3.38E-02	3.38E-02	0.0338
3113	BCKGRND	380635.9	3855820.15	NonCancerAcute	3.38E-02	3.38E-02	0.0338
2877	BCKGRND	375235.9	3855620.15	NonCancerAcute	3.38E-02	3.38E-02	0.0338
7479	BCKGRND	379835.9	3860720.15	NonCancerAcute	3.38E-02	3.38E-02	0.0338
3015	BCKGRND	380235.9	3855720.15	NonCancerAcute	3.38E-02	3.38E-02	0.0338
4395	BCKGRND	381235.9	3857120.15	NonCancerAcute	3.38E-02	3.38E-02	0.0338
2960	BCKGRND	374135.9	3855720.15	NonCancerAcute	3.38E-02	3.38E-02	0.0338
3018	BCKGRND	380535.9	3855720.15	NonCancerAcute	3.38E-02	3.38E-02	0.0338
2955	BCKGRND	373635.9	3855720.15	NonCancerAcute	3.37E-02	3.37E-02	0.0337
3011	BCKGRND	379835.9	3855720.15	NonCancerAcute	3.37E-02	3.37E-02	0.0337
3083	BCKGRND	377035.9	3855820.15	NonCancerAcute	3.37E-02	3.37E-02	0.0337
8116	BCKGRND	380135.9	3861420.15	NonCancerAcute	3.37E-02	3.37E-02	0.0337
9386	SR5	380420.1	3858434.62	NonCancerAcute	3.37E-02	3.37E-02	0.0337
8868	BCKGRND	375335.9	3862220.15	NonCancerAcute	3.37E-02	3.37E-02	0.0337
3084	BCKGRND	377135.9	3855820.15	NonCancerAcute	3.37E-02	3.37E-02	0.0337
9122	BCKGRND	380735.9	3862420.15	NonCancerAcute	3.37E-02	3.37E-02	0.0337
2959	BCKGRND	374035.9	3855720.15	NonCancerAcute	3.37E-02	3.37E-02	0.0337
2963	BCKGRND	374435.9	3855720.15	NonCancerAcute	3.37E-02	3.37E-02	0.0337
3195	BCKGRND	379035.9	3855920.15	NonCancerAcute	3.37E-02	3.37E-02	0.0337
9373	SR5	380460.1	3858374.62	NonCancerAcute	3.37E-02	3.37E-02	0.0337
3995	BCKGRND	381235.9	3856720.15	NonCancerAcute	3.37E-02	3.37E-02	0.0337
3092	BCKGRND	378135.9	3855820.15	NonCancerAcute	3.37E-02	3.37E-02	0.0337
7146	BCKGRND	379735.9	3860320.15	NonCancerAcute	3.37E-02	3.37E-02	0.0337
5687	BCKGRND	380435.9	3858420.15	NonCancerAcute	3.37E-02	3.37E-02	0.0337
9382	SR5	380440.1	3858414.62	NonCancerAcute	3.37E-02	3.37E-02	0.0337
3013	BCKGRND	380035.9	3855720.15	NonCancerAcute	3.37E-02	3.37E-02	0.0337
3399	BCKGRND	381035.9	3856120.15	NonCancerAcute	3.37E-02	3.37E-02	0.0337
3046	BCKGRND	373335.9	3855820.15	NonCancerAcute	3.37E-02	3.37E-02	0.0337
3077	BCKGRND	376435.9	3855820.15	NonCancerAcute	3.37E-02	3.37E-02	0.0337
2961	BCKGRND	374235.9	3855720.15	NonCancerAcute	3.37E-02	3.37E-02	0.0337
2962	BCKGRND	374335.9	3855720.15	NonCancerAcute	3.37E-02	3.37E-02	0.0337
9391	SR5	380420.1	3858454.62	NonCancerAcute	3.37E-02	3.37E-02	0.0337
3012	BCKGRND	379935.9	3855720.15	NonCancerAcute	3.37E-02	3.37E-02	0.0337
3048	BCKGRND	373535.9	3855820.15	NonCancerAcute	3.37E-02	3.37E-02	0.0337
3085	BCKGRND	377235.9	3855820.15	NonCancerAcute	3.37E-02	3.37E-02	0.0337
8352	BCKGRND	373735.9	3861720.15	NonCancerAcute	3.37E-02	3.37E-02	0.0337
2876	BCKGRND	375135.9	3855620.15	NonCancerAcute	3.37E-02	3.37E-02	0.0337
4495	BCKGRND	381235.9	3857220.15	NonCancerAcute	3.37E-02	3.37E-02	0.0337
3137	BCKGRND	373035.9	3855920.15	NonCancerAcute	3.37E-02	3.37E-02	0.0337
3114	BCKGRND	380735.9	3855820.15	NonCancerAcute	3.37E-02	3.37E-02	0.0337
3088	BCKGRND	377535.9	3855820.15	NonCancerAcute	3.37E-02	3.37E-02	0.0337
3594	BCKGRND	381135.9	3856320.15	NonCancerAcute	3.37E-02	3.37E-02	0.0337
3094	BCKGRND	378335.9	3855820.15	NonCancerAcute	3.37E-02	3.37E-02	0.0337
8920	BCKGRND	380535.9	3862220.15	NonCancerAcute	3.37E-02	3.37E-02	0.0337
5388	BCKGRND	380535.9	3858120.15	NonCancerAcute	3.37E-02	3.37E-02	0.0337
9378	SR5	380460.1	3858394.62	NonCancerAcute	3.37E-02	3.37E-02	0.0337
2878	BCKGRND	375335.9	3855620.15	NonCancerAcute	3.36E-02	3.36E-02	0.0336
2871	BCKGRND	374635.9	3855620.15	NonCancerAcute	3.36E-02	3.36E-02	0.0336
3095	BCKGRND	378435.9	3855820.15	NonCancerAcute	3.36E-02	3.36E-02	0.0336

3209	BCKGRND	380835.9	3855920.15	NonCancerAcute	3.36E-02	3.36E-02	0.0336
2958	BCKGRND	373935.9	3855720.15	NonCancerAcute	3.36E-02	3.36E-02	0.0336
2975	BCKGRND	375635.9	3855720.15	NonCancerAcute	3.36E-02	3.36E-02	0.0336
3082	BCKGRND	376935.9	3855820.15	NonCancerAcute	3.36E-02	3.36E-02	0.0336
3090	BCKGRND	377935.9	3855820.15	NonCancerAcute	3.36E-02	3.36E-02	0.0336
3080	BCKGRND	376735.9	3855820.15	NonCancerAcute	3.36E-02	3.36E-02	0.0336
7717	BCKGRND	380035.9	3861020.15	NonCancerAcute	3.36E-02	3.36E-02	0.0336
3087	BCKGRND	377435.9	3855820.15	NonCancerAcute	3.36E-02	3.36E-02	0.0336
3895	BCKGRND	381235.9	3856620.15	NonCancerAcute	3.36E-02	3.36E-02	0.0336
3016	BCKGRND	380335.9	3855720.15	NonCancerAcute	3.36E-02	3.36E-02	0.0336
7399	BCKGRND	379835.9	3860620.15	NonCancerAcute	3.36E-02	3.36E-02	0.0336
9374	SR5	380480.1	3858374.62	NonCancerAcute	3.36E-02	3.36E-02	0.0336
9387	SR5	380440.1	3858434.62	NonCancerAcute	3.36E-02	3.36E-02	0.0336
3079	BCKGRND	376635.9	3855820.15	NonCancerAcute	3.36E-02	3.36E-02	0.0336
8016	BCKGRND	380135.9	3861320.15	NonCancerAcute	3.36E-02	3.36E-02	0.0336
3091	BCKGRND	378035.9	3855820.15	NonCancerAcute	3.36E-02	3.36E-02	0.0336
9021	BCKGRND	380635.9	3862320.15	NonCancerAcute	3.36E-02	3.36E-02	0.0336
3097	BCKGRND	378635.9	3855820.15	NonCancerAcute	3.35E-02	3.35E-02	0.0335
2873	BCKGRND	374835.9	3855620.15	NonCancerAcute	3.35E-02	3.35E-02	0.0335
3076	BCKGRND	376335.9	3855820.15	NonCancerAcute	3.35E-02	3.35E-02	0.0335
2883	BCKGRND	375835.9	3855620.15	NonCancerAcute	3.35E-02	3.35E-02	0.0335
3017	BCKGRND	380435.9	3855720.15	NonCancerAcute	3.35E-02	3.35E-02	0.0335
3078	BCKGRND	376535.9	3855820.15	NonCancerAcute	3.35E-02	3.35E-02	0.0335
2785	BCKGRND	375435.9	3855520.15	NonCancerAcute	3.35E-02	3.35E-02	0.0335
9392	SR5	380440.1	3858454.62	NonCancerAcute	3.35E-02	3.35E-02	0.0335
5488	BCKGRND	380535.9	3858220.15	NonCancerAcute	3.35E-02	3.35E-02	0.0335
9383	SR5	380460.1	3858414.62	NonCancerAcute	3.35E-02	3.35E-02	0.0335
3010	BCKGRND	379735.9	3855720.15	NonCancerAcute	3.35E-02	3.35E-02	0.0335
3047	BCKGRND	373435.9	3855820.15	NonCancerAcute	3.35E-02	3.35E-02	0.0335
5787	BCKGRND	380435.9	3858520.15	NonCancerAcute	3.35E-02	3.35E-02	0.0335
8719	BCKGRND	380435.9	3862020.15	NonCancerAcute	3.35E-02	3.35E-02	0.0335
2950	BCKGRND	373135.9	3855720.15	NonCancerAcute	3.35E-02	3.35E-02	0.0335
8518	BCKGRND	380335.9	3861820.15	NonCancerAcute	3.35E-02	3.35E-02	0.0335
2874	BCKGRND	374935.9	3855620.15	NonCancerAcute	3.35E-02	3.35E-02	0.0335
3081	BCKGRND	376835.9	3855820.15	NonCancerAcute	3.35E-02	3.35E-02	0.0335
9379	SR5	380480.1	3858394.62	NonCancerAcute	3.35E-02	3.35E-02	0.0335
8454	BCKGRND	373935.9	3861820.15	NonCancerAcute	3.35E-02	3.35E-02	0.0335
3074	BCKGRND	376135.9	3855820.15	NonCancerAcute	3.35E-02	3.35E-02	0.0335
2956	BCKGRND	373735.9	3855720.15	NonCancerAcute	3.35E-02	3.35E-02	0.0335
4694	BCKGRND	381135.9	3857420.15	NonCancerAcute	3.35E-02	3.35E-02	0.0335
6271	BCKGRND	380135.9	3859120.15	NonCancerAcute	3.35E-02	3.35E-02	0.0335
8317	BCKGRND	380235.9	3861620.15	NonCancerAcute	3.35E-02	3.35E-02	0.0335
3795	BCKGRND	381235.9	3856520.15	NonCancerAcute	3.35E-02	3.35E-02	0.0335
3009	BCKGRND	379635.9	3855720.15	NonCancerAcute	3.34E-02	3.34E-02	0.0334
3494	BCKGRND	381135.9	3856220.15	NonCancerAcute	3.34E-02	3.34E-02	0.0334
3099	BCKGRND	378835.9	3855820.15	NonCancerAcute	3.34E-02	3.34E-02	0.0334
7560	BCKGRND	379935.9	3860820.15	NonCancerAcute	3.34E-02	3.34E-02	0.0334
3075	BCKGRND	376235.9	3855820.15	NonCancerAcute	3.34E-02	3.34E-02	0.0334
2875	BCKGRND	375035.9	3855620.15	NonCancerAcute	3.34E-02	3.34E-02	0.0334
2957	BCKGRND	373835.9	3855720.15	NonCancerAcute	3.34E-02	3.34E-02	0.0334
3043	BCKGRND	373035.9	3855820.15	NonCancerAcute	3.34E-02	3.34E-02	0.0334
9388	SR5	380460.1	3858434.62	NonCancerAcute	3.34E-02	3.34E-02	0.0334
3695	BCKGRND	381235.9	3856420.15	NonCancerAcute	3.34E-02	3.34E-02	0.0334
3101	BCKGRND	379035.9	3855820.15	NonCancerAcute	3.34E-02	3.34E-02	0.0334
2884	BCKGRND	375935.9	3855620.15	NonCancerAcute	3.34E-02	3.34E-02	0.0334
4793	BCKGRND	381035.9	3857520.15	NonCancerAcute	3.34E-02	3.34E-02	0.0334
3089	BCKGRND	377635.9	3855820.15	NonCancerAcute	3.34E-02	3.34E-02	0.0334
8217	BCKGRND	380235.9	3861520.15	NonCancerAcute	3.34E-02	3.34E-02	0.0334
3100	BCKGRND	378935.9	3855820.15	NonCancerAcute	3.34E-02	3.34E-02	0.0334
7916	BCKGRND	380135.9	3861220.15	NonCancerAcute	3.34E-02	3.34E-02	0.0334
3305	BCKGRND	381035.9	3856020.15	NonCancerAcute	3.34E-02	3.34E-02	0.0334
2979	BCKGRND	376035.9	3855720.15	NonCancerAcute	3.34E-02	3.34E-02	0.0334
3019	BCKGRND	380635.9	3855720.15	NonCancerAcute	3.34E-02	3.34E-02	0.0334
9393	SR5	380460.1	3858454.62	NonCancerAcute	3.34E-02	3.34E-02	0.0334
3115	BCKGRND	380835.9	3855820.15	NonCancerAcute	3.34E-02	3.34E-02	0.0334
3098	BCKGRND	378735.9	3855820.15	NonCancerAcute	3.33E-02	3.33E-02	0.0333
2872	BCKGRND	374735.9	3855620.15	NonCancerAcute	3.33E-02	3.33E-02	0.0333
4595	BCKGRND	381235.9	3857320.15	NonCancerAcute	3.33E-02	3.33E-02	0.0333
7315	BCKGRND	379835.9	3860520.15	NonCancerAcute	3.33E-02	3.33E-02	0.0333
2866	BCKGRND	374135.9	3855620.15	NonCancerAcute	3.33E-02	3.33E-02	0.0333
3210	BCKGRND	380935.9	3855920.15	NonCancerAcute	3.33E-02	3.33E-02	0.0333
9384	SR5	380480.1	3858414.62	NonCancerAcute	3.33E-02	3.33E-02	0.0333
2865	BCKGRND	374035.9	3855620.15	NonCancerAcute	3.33E-02	3.33E-02	0.0333
3400	BCKGRND	381135.9	3856120.15	NonCancerAcute	3.33E-02	3.33E-02	0.0333
5189	BCKGRND	380635.9	3857920.15	NonCancerAcute	3.33E-02	3.33E-02	0.0333
2964	BCKGRND	374535.9	3855720.15	NonCancerAcute	3.33E-02	3.33E-02	0.0333
2954	BCKGRND	373535.9	3855720.15	NonCancerAcute	3.33E-02	3.33E-02	0.0333
3096	BCKGRND	378535.9	3855820.15	NonCancerAcute	3.33E-02	3.33E-02	0.0333
2999	BCKGRND	378235.9	3855720.15	NonCancerAcute	3.33E-02	3.33E-02	0.0333
3595	BCKGRND	381235.9	3856320.15	NonCancerAcute	3.33E-02	3.33E-02	0.0333
8820	BCKGRND	380535.9	3862120.15	NonCancerAcute	3.33E-02	3.33E-02	0.0333
2976	BCKGRND	375735.9	3855720.15	NonCancerAcute	3.33E-02	3.33E-02	0.0333
2786	BCKGRND	375535.9	3855520.15	NonCancerAcute	3.33E-02	3.33E-02	0.0333
2864	BCKGRND	373935.9	3855620.15	NonCancerAcute	3.33E-02	3.33E-02	0.0333
2921	BCKGRND	380235.9	3855620.15	NonCancerAcute	3.33E-02	3.33E-02	0.0333
9389	SR5	380480.1	3858434.62	NonCancerAcute	3.33E-02	3.33E-02	0.0333
3008	BCKGRND	379535.9	3855720.15	NonCancerAcute	3.32E-02	3.32E-02	0.0332

8250	BCKGRND	373535.9	3861620.15	NonCancerAcute	3.32E-02	3.32E-02	0.0332
8619	BCKGRND	380435.9	3861920.15	NonCancerAcute	3.32E-02	3.32E-02	0.0332
2951	BCKGRND	373235.9	3855720.15	NonCancerAcute	3.32E-02	3.32E-02	0.0332
2989	BCKGRND	377035.9	3855720.15	NonCancerAcute	3.32E-02	3.32E-02	0.0332
7639	BCKGRND	380035.9	3860920.15	NonCancerAcute	3.32E-02	3.32E-02	0.0332
8658	BCKGRND	374335.9	3862020.15	NonCancerAcute	3.32E-02	3.32E-02	0.0332
5588	BCKGRND	380535.9	3858320.15	NonCancerAcute	3.32E-02	3.32E-02	0.0332
2991	BCKGRND	377235.9	3855720.15	NonCancerAcute	3.32E-02	3.32E-02	0.0332
3211	BCKGRND	381035.9	3855920.15	NonCancerAcute	3.32E-02	3.32E-02	0.0332
5289	BCKGRND	380635.9	3858020.15	NonCancerAcute	3.32E-02	3.32E-02	0.0332
2783	BCKGRND	375235.9	3855520.15	NonCancerAcute	3.32E-02	3.32E-02	0.0332
8148	BCKGRND	373335.9	3861520.15	NonCancerAcute	3.32E-02	3.32E-02	0.0332
9394	SR5	380480.1	3858454.62	NonCancerAcute	3.32E-02	3.32E-02	0.0332
9123	BCKGRND	380835.9	3862420.15	NonCancerAcute	3.32E-02	3.32E-02	0.0332
2918	BCKGRND	379935.9	3855620.15	NonCancerAcute	3.32E-02	3.32E-02	0.0332
2992	BCKGRND	377335.9	3855720.15	NonCancerAcute	3.32E-02	3.32E-02	0.0332
2993	BCKGRND	377435.9	3855720.15	NonCancerAcute	3.32E-02	3.32E-02	0.0332
2983	BCKGRND	376435.9	3855720.15	NonCancerAcute	3.32E-02	3.32E-02	0.0332
2998	BCKGRND	378135.9	3855720.15	NonCancerAcute	3.32E-02	3.32E-02	0.0332
8418	BCKGRND	380335.9	3861720.15	NonCancerAcute	3.32E-02	3.32E-02	0.0332
2869	BCKGRND	374435.9	3855620.15	NonCancerAcute	3.32E-02	3.32E-02	0.0332
2784	BCKGRND	375335.9	3855520.15	NonCancerAcute	3.32E-02	3.32E-02	0.0332
2868	BCKGRND	374335.9	3855620.15	NonCancerAcute	3.32E-02	3.32E-02	0.0332
3996	BCKGRND	381335.9	3856720.15	NonCancerAcute	3.32E-02	3.32E-02	0.0332
4892	BCKGRND	380935.9	3857620.15	NonCancerAcute	3.32E-02	3.32E-02	0.0332
2782	BCKGRND	375135.9	3855520.15	NonCancerAcute	3.31E-02	3.31E-02	0.0331
2953	BCKGRND	373435.9	3855720.15	NonCancerAcute	3.31E-02	3.31E-02	0.0331
4096	BCKGRND	381335.9	3856820.15	NonCancerAcute	3.31E-02	3.31E-02	0.0331
2777	BCKGRND	374635.9	3855520.15	NonCancerAcute	3.31E-02	3.31E-02	0.0331
7231	BCKGRND	379835.9	3860420.15	NonCancerAcute	3.31E-02	3.31E-02	0.0331
2861	BCKGRND	373635.9	3855620.15	NonCancerAcute	3.31E-02	3.31E-02	0.0331
5887	BCKGRND	380435.9	3858620.15	NonCancerAcute	3.31E-02	3.31E-02	0.0331
3896	BCKGRND	381335.9	3856620.15	NonCancerAcute	3.31E-02	3.31E-02	0.0331
2920	BCKGRND	380135.9	3855620.15	NonCancerAcute	3.31E-02	3.31E-02	0.0331
2922	BCKGRND	380335.9	3855620.15	NonCancerAcute	3.31E-02	3.31E-02	0.0331
3000	BCKGRND	378335.9	3855720.15	NonCancerAcute	3.31E-02	3.31E-02	0.0331
2988	BCKGRND	376935.9	3855720.15	NonCancerAcute	3.31E-02	3.31E-02	0.0331
2990	BCKGRND	377135.9	3855720.15	NonCancerAcute	3.31E-02	3.31E-02	0.0331
4196	BCKGRND	381335.9	3856920.15	NonCancerAcute	3.31E-02	3.31E-02	0.0331
6352	BCKGRND	380135.9	3859220.15	NonCancerAcute	3.31E-02	3.31E-02	0.0331
2994	BCKGRND	377535.9	3855720.15	NonCancerAcute	3.31E-02	3.31E-02	0.0331
2860	BCKGRND	373535.9	3855620.15	NonCancerAcute	3.31E-02	3.31E-02	0.0331
2949	BCKGRND	373035.9	3855720.15	NonCancerAcute	3.31E-02	3.31E-02	0.0331
4296	BCKGRND	381335.9	3857020.15	NonCancerAcute	3.31E-02	3.31E-02	0.0331
10364	SR33/34	377230.2	3855687.66	NonCancerAcute	3.31E-02	3.31E-02	0.0331
2863	BCKGRND	373835.9	3855620.15	NonCancerAcute	3.31E-02	3.31E-02	0.0331
3020	BCKGRND	380735.9	3855720.15	NonCancerAcute	3.31E-02	3.31E-02	0.0331
10362	SR33/34	377190.2	3855687.66	NonCancerAcute	3.31E-02	3.31E-02	0.0331
2996	BCKGRND	377935.9	3855720.15	NonCancerAcute	3.31E-02	3.31E-02	0.0331
4396	BCKGRND	381335.9	3857120.15	NonCancerAcute	3.31E-02	3.31E-02	0.0331
2919	BCKGRND	380035.9	3855620.15	NonCancerAcute	3.30E-02	3.30E-02	0.0330
2925	BCKGRND	380635.9	3855620.15	NonCancerAcute	3.30E-02	3.30E-02	0.0330
7816	BCKGRND	380135.9	3861120.15	NonCancerAcute	3.30E-02	3.30E-02	0.0330
3495	BCKGRND	381235.9	3856220.15	NonCancerAcute	3.30E-02	3.30E-02	0.0330
7718	BCKGRND	380135.9	3861020.15	NonCancerAcute	3.30E-02	3.30E-02	0.0330
2789	BCKGRND	375835.9	3855520.15	NonCancerAcute	3.30E-02	3.30E-02	0.0330
2986	BCKGRND	376735.9	3855720.15	NonCancerAcute	3.30E-02	3.30E-02	0.0330
7480	BCKGRND	379935.9	3860720.15	NonCancerAcute	3.30E-02	3.30E-02	0.0330
10365	SR33/34	377250.2	3855687.66	NonCancerAcute	3.30E-02	3.30E-02	0.0330
3001	BCKGRND	378435.9	3855720.15	NonCancerAcute	3.30E-02	3.30E-02	0.0330
2701	BCKGRND	375435.9	3855420.15	NonCancerAcute	3.30E-02	3.30E-02	0.0330
2984	BCKGRND	376535.9	3855720.15	NonCancerAcute	3.30E-02	3.30E-02	0.0330
3306	BCKGRND	381135.9	3856020.15	NonCancerAcute	3.30E-02	3.30E-02	0.0330
9071	BCKGRND	375635.9	3862420.15	NonCancerAcute	3.30E-02	3.30E-02	0.0330
3796	BCKGRND	381335.9	3856520.15	NonCancerAcute	3.30E-02	3.30E-02	0.0330
10361	SR33/34	377170.2	3855687.66	NonCancerAcute	3.30E-02	3.30E-02	0.0330
2881	BCKGRND	375635.9	3855620.15	NonCancerAcute	3.30E-02	3.30E-02	0.0330
4496	BCKGRND	381335.9	3857220.15	NonCancerAcute	3.30E-02	3.30E-02	0.0330
2870	BCKGRND	374535.9	3855620.15	NonCancerAcute	3.30E-02	3.30E-02	0.0330
2985	BCKGRND	376635.9	3855720.15	NonCancerAcute	3.30E-02	3.30E-02	0.0330
2867	BCKGRND	374235.9	3855620.15	NonCancerAcute	3.30E-02	3.30E-02	0.0330
2982	BCKGRND	376335.9	3855720.15	NonCancerAcute	3.30E-02	3.30E-02	0.0330
8117	BCKGRND	380235.9	3861420.15	NonCancerAcute	3.30E-02	3.30E-02	0.0330
2780	BCKGRND	374935.9	3855520.15	NonCancerAcute	3.30E-02	3.30E-02	0.0330
2952	BCKGRND	373335.9	3855720.15	NonCancerAcute	3.30E-02	3.30E-02	0.0330
9200	SR3	380391.3	3858728.46	NonCancerAcute	3.30E-02	3.30E-02	0.0330
8921	BCKGRND	380635.9	3862220.15	NonCancerAcute	3.30E-02	3.30E-02	0.0330
10353	SR33/34	377210.2	3855667.66	NonCancerAcute	3.30E-02	3.30E-02	0.0330
10354	SR33/34	377230.2	3855667.66	NonCancerAcute	3.30E-02	3.30E-02	0.0330
10366	SR33/34	377270.2	3855687.66	NonCancerAcute	3.30E-02	3.30E-02	0.0330
2995	BCKGRND	377635.9	3855720.15	NonCancerAcute	3.30E-02	3.30E-02	0.0330
3021	BCKGRND	380835.9	3855720.15	NonCancerAcute	3.29E-02	3.29E-02	0.0329
2779	BCKGRND	374835.9	3855520.15	NonCancerAcute	3.29E-02	3.29E-02	0.0329
2980	BCKGRND	376135.9	3855720.15	NonCancerAcute	3.29E-02	3.29E-02	0.0329
10352	SR33/34	377190.2	3855667.66	NonCancerAcute	3.29E-02	3.29E-02	0.0329
9205	SR3	380391.3	3858748.46	NonCancerAcute	3.29E-02	3.29E-02	0.0329
10355	SR33/34	377250.2	3855667.66	NonCancerAcute	3.29E-02	3.29E-02	0.0329

2923	BCKGRND	380435.9	3855620.15	NonCancerAcute	3.29E-02	3.29E-02	0.0329
10360	SR33/34	377150.2	3855687.66	NonCancerAcute	3.29E-02	3.29E-02	0.0329
10369	SR33/34	377330.2	3855687.66	NonCancerAcute	3.29E-02	3.29E-02	0.0329
3116	BCKGRND	380935.9	3855820.15	NonCancerAcute	3.29E-02	3.29E-02	0.0329
2987	BCKGRND	376835.9	3855720.15	NonCancerAcute	3.29E-02	3.29E-02	0.0329
2778	BCKGRND	374735.9	3855520.15	NonCancerAcute	3.29E-02	3.29E-02	0.0329
2855	BCKGRND	373035.9	3855620.15	NonCancerAcute	3.29E-02	3.29E-02	0.0329
2924	BCKGRND	380535.9	3855620.15	NonCancerAcute	3.29E-02	3.29E-02	0.0329
2917	BCKGRND	379835.9	3855620.15	NonCancerAcute	3.29E-02	3.29E-02	0.0329
3002	BCKGRND	378535.9	3855720.15	NonCancerAcute	3.29E-02	3.29E-02	0.0329
2790	BCKGRND	375935.9	3855520.15	NonCancerAcute	3.29E-02	3.29E-02	0.0329
2981	BCKGRND	376235.9	3855720.15	NonCancerAcute	3.29E-02	3.29E-02	0.0329
5389	BCKGRND	380635.9	3858120.15	NonCancerAcute	3.29E-02	3.29E-02	0.0329
10351	SR33/34	377170.2	3855667.66	NonCancerAcute	3.29E-02	3.29E-02	0.0329
2856	BCKGRND	373135.9	3855620.15	NonCancerAcute	3.29E-02	3.29E-02	0.0329
3004	BCKGRND	378735.9	3855720.15	NonCancerAcute	3.29E-02	3.29E-02	0.0329
3006	BCKGRND	378935.9	3855720.15	NonCancerAcute	3.29E-02	3.29E-02	0.0329
10356	SR33/34	377270.2	3855667.66	NonCancerAcute	3.29E-02	3.29E-02	0.0329
2862	BCKGRND	373735.9	3855620.15	NonCancerAcute	3.29E-02	3.29E-02	0.0329
3003	BCKGRND	378635.9	3855720.15	NonCancerAcute	3.29E-02	3.29E-02	0.0329
3007	BCKGRND	379035.9	3855720.15	NonCancerAcute	3.29E-02	3.29E-02	0.0329
10367	SR33/34	377290.2	3855687.66	NonCancerAcute	3.29E-02	3.29E-02	0.0329
10344	SR33/34	377230.2	3855647.66	NonCancerAcute	3.29E-02	3.29E-02	0.0329
5688	BCKGRND	380535.9	3858420.15	NonCancerAcute	3.29E-02	3.29E-02	0.0329
7147	BCKGRND	379835.9	3860320.15	NonCancerAcute	3.29E-02	3.29E-02	0.0329
2885	BCKGRND	376035.9	3855620.15	NonCancerAcute	3.29E-02	3.29E-02	0.0329
8556	BCKGRND	374135.9	3861920.15	NonCancerAcute	3.29E-02	3.29E-02	0.0329
10343	SR33/34	377210.2	3855647.66	NonCancerAcute	3.29E-02	3.29E-02	0.0329
2770	BCKGRND	373935.9	3855520.15	NonCancerAcute	3.29E-02	3.29E-02	0.0329
9022	BCKGRND	380735.9	3862320.15	NonCancerAcute	3.29E-02	3.29E-02	0.0329
8720	BCKGRND	380535.9	3862020.15	NonCancerAcute	3.28E-02	3.28E-02	0.0328
8318	BCKGRND	380335.9	3861620.15	NonCancerAcute	3.28E-02	3.28E-02	0.0328
9196	SR3	380411.3	3858708.46	NonCancerAcute	3.28E-02	3.28E-02	0.0328
9210	SR3	380391.3	3858768.46	NonCancerAcute	3.28E-02	3.28E-02	0.0328
10345	SR33/34	377250.2	3855647.66	NonCancerAcute	3.28E-02	3.28E-02	0.0328
2997	BCKGRND	378035.9	3855720.15	NonCancerAcute	3.28E-02	3.28E-02	0.0328
9201	SR3	380411.3	3858728.46	NonCancerAcute	3.28E-02	3.28E-02	0.0328
2916	BCKGRND	379735.9	3855620.15	NonCancerAcute	3.28E-02	3.28E-02	0.0328
7561	BCKGRND	380035.9	3860820.15	NonCancerAcute	3.28E-02	3.28E-02	0.0328
10342	SR33/34	377190.2	3855647.66	NonCancerAcute	3.28E-02	3.28E-02	0.0328
2776	BCKGRND	374535.9	3855520.15	NonCancerAcute	3.28E-02	3.28E-02	0.0328
2771	BCKGRND	374035.9	3855520.15	NonCancerAcute	3.28E-02	3.28E-02	0.0328
3696	BCKGRND	381335.9	3856420.15	NonCancerAcute	3.28E-02	3.28E-02	0.0328
10368	SR33/34	377310.2	3855687.66	NonCancerAcute	3.28E-02	3.28E-02	0.0328
8519	BCKGRND	380435.9	3861820.15	NonCancerAcute	3.28E-02	3.28E-02	0.0328
2772	BCKGRND	374135.9	3855520.15	NonCancerAcute	3.28E-02	3.28E-02	0.0328
10350	SR33/34	377150.2	3855667.66	NonCancerAcute	3.28E-02	3.28E-02	0.0328
10357	SR33/34	377290.2	3855667.66	NonCancerAcute	3.28E-02	3.28E-02	0.0328
10346	SR33/34	377270.2	3855647.66	NonCancerAcute	3.28E-02	3.28E-02	0.0328
10359	SR33/34	377330.2	3855667.66	NonCancerAcute	3.28E-02	3.28E-02	0.0328
6432	BCKGRND	380135.9	3859320.15	NonCancerAcute	3.28E-02	3.28E-02	0.0328
2781	BCKGRND	375035.9	3855520.15	NonCancerAcute	3.28E-02	3.28E-02	0.0328
2882	BCKGRND	375735.9	3855620.15	NonCancerAcute	3.28E-02	3.28E-02	0.0328
2915	BCKGRND	379635.9	3855620.15	NonCancerAcute	3.28E-02	3.28E-02	0.0328
9206	SR3	380411.3	3858748.46	NonCancerAcute	3.28E-02	3.28E-02	0.0328
8017	BCKGRND	380235.9	3861320.15	NonCancerAcute	3.28E-02	3.28E-02	0.0328
10334	SR33/34	377230.2	3855627.66	NonCancerAcute	3.28E-02	3.28E-02	0.0328
10341	SR33/34	377170.2	3855647.66	NonCancerAcute	3.28E-02	3.28E-02	0.0328
4991	BCKGRND	380835.9	3857720.15	NonCancerAcute	3.27E-02	3.27E-02	0.0327
10333	SR33/34	377210.2	3855627.66	NonCancerAcute	3.27E-02	3.27E-02	0.0327
9124	BCKGRND	380935.9	3862420.15	NonCancerAcute	3.27E-02	3.27E-02	0.0327
10335	SR33/34	377250.2	3855627.66	NonCancerAcute	3.27E-02	3.27E-02	0.0327
3005	BCKGRND	378835.9	3855720.15	NonCancerAcute	3.27E-02	3.27E-02	0.0327
3212	BCKGRND	381135.9	3855920.15	NonCancerAcute	3.27E-02	3.27E-02	0.0327
9215	SR3	380391.3	3858788.46	NonCancerAcute	3.27E-02	3.27E-02	0.0327
2897	BCKGRND	377235.9	3855620.15	NonCancerAcute	3.27E-02	3.27E-02	0.0327
7400	BCKGRND	379935.9	3860620.15	NonCancerAcute	3.27E-02	3.27E-02	0.0327
10347	SR33/34	377290.2	3855647.66	NonCancerAcute	3.27E-02	3.27E-02	0.0327
2899	BCKGRND	377435.9	3855620.15	NonCancerAcute	3.27E-02	3.27E-02	0.0327
2702	BCKGRND	375535.9	3855420.15	NonCancerAcute	3.27E-02	3.27E-02	0.0327
2906	BCKGRND	378335.9	3855620.15	NonCancerAcute	3.27E-02	3.27E-02	0.0327
10332	SR33/34	377190.2	3855627.66	NonCancerAcute	3.27E-02	3.27E-02	0.0327
2895	BCKGRND	377035.9	3855620.15	NonCancerAcute	3.27E-02	3.27E-02	0.0327
10336	SR33/34	377270.2	3855627.66	NonCancerAcute	3.27E-02	3.27E-02	0.0327
9197	SR3	380431.3	3858708.46	NonCancerAcute	3.27E-02	3.27E-02	0.0327
2700	BCKGRND	375335.9	3855420.15	NonCancerAcute	3.27E-02	3.27E-02	0.0327
10358	SR33/34	377310.2	3855667.66	NonCancerAcute	3.27E-02	3.27E-02	0.0327
2774	BCKGRND	374335.9	3855520.15	NonCancerAcute	3.27E-02	3.27E-02	0.0327
5090	BCKGRND	380735.9	3857820.15	NonCancerAcute	3.27E-02	3.27E-02	0.0327
9202	SR3	380431.3	3858728.46	NonCancerAcute	3.27E-02	3.27E-02	0.0327
2699	BCKGRND	375235.9	3855420.15	NonCancerAcute	3.27E-02	3.27E-02	0.0327
2926	BCKGRND	380735.9	3855620.15	NonCancerAcute	3.27E-02	3.27E-02	0.0327
3401	BCKGRND	381235.9	3856120.15	NonCancerAcute	3.27E-02	3.27E-02	0.0327
8218	BCKGRND	380335.9	3861520.15	NonCancerAcute	3.27E-02	3.27E-02	0.0327
2769	BCKGRND	373835.9	3855520.15	NonCancerAcute	3.27E-02	3.27E-02	0.0327
9211	SR3	380411.3	3858768.46	NonCancerAcute	3.27E-02	3.27E-02	0.0327
5963	BCKGRND	380435.9	3858720.15	NonCancerAcute	3.27E-02	3.27E-02	0.0327

10340	SR33/34	377150.2	3855647.66	NonCancerAcute	3.27E-02	3.27E-02	0.0327
8821	BCKGRND	380635.9	3862120.15	NonCancerAcute	3.27E-02	3.27E-02	0.0327
2766	BCKGRND	373535.9	3855520.15	NonCancerAcute	3.27E-02	3.27E-02	0.0327
2889	BCKGRND	376435.9	3855620.15	NonCancerAcute	3.26E-02	3.26E-02	0.0326
5788	BCKGRND	380535.9	3858520.15	NonCancerAcute	3.26E-02	3.26E-02	0.0326
10324	SR33/34	377230.2	3855607.66	NonCancerAcute	3.26E-02	3.26E-02	0.0326
10349	SR33/34	377330.2	3855647.66	NonCancerAcute	3.26E-02	3.26E-02	0.0326
3596	BCKGRND	381335.9	3856320.15	NonCancerAcute	3.26E-02	3.26E-02	0.0326
7917	BCKGRND	380235.9	3861220.15	NonCancerAcute	3.26E-02	3.26E-02	0.0326
10325	SR33/34	377250.2	3855607.66	NonCancerAcute	3.26E-02	3.26E-02	0.0326
3022	BCKGRND	380935.9	3855720.15	NonCancerAcute	3.26E-02	3.26E-02	0.0326
2773	BCKGRND	374235.9	3855520.15	NonCancerAcute	3.26E-02	3.26E-02	0.0326
2857	BCKGRND	373235.9	3855620.15	NonCancerAcute	3.26E-02	3.26E-02	0.0326
10323	SR33/34	377210.2	3855607.66	NonCancerAcute	3.26E-02	3.26E-02	0.0326
10337	SR33/34	377290.2	3855627.66	NonCancerAcute	3.26E-02	3.26E-02	0.0326
10331	SR33/34	377170.2	3855627.66	NonCancerAcute	3.26E-02	3.26E-02	0.0326
9207	SR3	380431.3	3858748.46	NonCancerAcute	3.26E-02	3.26E-02	0.0326
10348	SR33/34	377310.2	3855647.66	NonCancerAcute	3.26E-02	3.26E-02	0.0326
3117	BCKGRND	381035.9	3855820.15	NonCancerAcute	3.26E-02	3.26E-02	0.0326
10326	SR33/34	377270.2	3855607.66	NonCancerAcute	3.26E-02	3.26E-02	0.0326
2698	BCKGRND	375135.9	3855420.15	NonCancerAcute	3.26E-02	3.26E-02	0.0326
5489	BCKGRND	380635.9	3858220.15	NonCancerAcute	3.26E-02	3.26E-02	0.0326
4197	BCKGRND	381435.9	3856920.15	NonCancerAcute	3.26E-02	3.26E-02	0.0326
2825	BCKGRND	380035.9	3855520.15	NonCancerAcute	3.26E-02	3.26E-02	0.0326
2828	BCKGRND	380335.9	3855520.15	NonCancerAcute	3.26E-02	3.26E-02	0.0326
4097	BCKGRND	381435.9	3856820.15	NonCancerAcute	3.26E-02	3.26E-02	0.0326
9216	SR3	380411.3	3858788.46	NonCancerAcute	3.26E-02	3.26E-02	0.0326
2859	BCKGRND	373435.9	3855620.15	NonCancerAcute	3.26E-02	3.26E-02	0.0326
3496	BCKGRND	381335.9	3856220.15	NonCancerAcute	3.26E-02	3.26E-02	0.0326
10322	SR33/34	377190.2	3855607.66	NonCancerAcute	3.26E-02	3.26E-02	0.0326
2693	BCKGRND	374635.9	3855420.15	NonCancerAcute	3.26E-02	3.26E-02	0.0326
2905	BCKGRND	378235.9	3855620.15	NonCancerAcute	3.26E-02	3.26E-02	0.0326
7640	BCKGRND	380135.9	3860920.15	NonCancerAcute	3.26E-02	3.26E-02	0.0326
4297	BCKGRND	381435.9	3857020.15	NonCancerAcute	3.26E-02	3.26E-02	0.0326
5190	BCKGRND	380735.9	3857920.15	NonCancerAcute	3.26E-02	3.26E-02	0.0326
3307	BCKGRND	381235.9	3856020.15	NonCancerAcute	3.26E-02	3.26E-02	0.0326
9198	SR3	380451.3	3858708.46	NonCancerAcute	3.26E-02	3.26E-02	0.0326
2705	BCKGRND	375835.9	3855420.15	NonCancerAcute	3.26E-02	3.26E-02	0.0326
2827	BCKGRND	380235.9	3855520.15	NonCancerAcute	3.26E-02	3.26E-02	0.0326
7316	BCKGRND	379935.9	3860520.15	NonCancerAcute	3.26E-02	3.26E-02	0.0326
10327	SR33/34	377290.2	3855607.66	NonCancerAcute	3.25E-02	3.25E-02	0.0325
10314	SR33/34	377230.2	3855587.66	NonCancerAcute	3.25E-02	3.25E-02	0.0325
10315	SR33/34	377250.2	3855587.66	NonCancerAcute	3.25E-02	3.25E-02	0.0325
10338	SR33/34	377310.2	3855627.66	NonCancerAcute	3.25E-02	3.25E-02	0.0325
2775	BCKGRND	374435.9	3855520.15	NonCancerAcute	3.25E-02	3.25E-02	0.0325
2894	BCKGRND	376935.9	3855620.15	NonCancerAcute	3.25E-02	3.25E-02	0.0325
2901	BCKGRND	377635.9	3855620.15	NonCancerAcute	3.25E-02	3.25E-02	0.0325
9203	SR3	380451.3	3858728.46	NonCancerAcute	3.25E-02	3.25E-02	0.0325
2617	BCKGRND	375435.9	3855320.15	NonCancerAcute	3.25E-02	3.25E-02	0.0325
8620	BCKGRND	380535.9	3861920.15	NonCancerAcute	3.25E-02	3.25E-02	0.0325
2907	BCKGRND	378435.9	3855620.15	NonCancerAcute	3.25E-02	3.25E-02	0.0325
10330	SR33/34	377150.2	3855627.66	NonCancerAcute	3.25E-02	3.25E-02	0.0325
2858	BCKGRND	373335.9	3855620.15	NonCancerAcute	3.25E-02	3.25E-02	0.0325
2914	BCKGRND	379535.9	3855620.15	NonCancerAcute	3.25E-02	3.25E-02	0.0325
2696	BCKGRND	374935.9	3855420.15	NonCancerAcute	3.25E-02	3.25E-02	0.0325
2890	BCKGRND	376535.9	3855620.15	NonCancerAcute	3.25E-02	3.25E-02	0.0325
8419	BCKGRND	380435.9	3861720.15	NonCancerAcute	3.25E-02	3.25E-02	0.0325
10313	SR33/34	377210.2	3855587.66	NonCancerAcute	3.25E-02	3.25E-02	0.0325
10316	SR33/34	377270.2	3855587.66	NonCancerAcute	3.25E-02	3.25E-02	0.0325
2891	BCKGRND	376635.9	3855620.15	NonCancerAcute	3.25E-02	3.25E-02	0.0325
2692	BCKGRND	374535.9	3855420.15	NonCancerAcute	3.25E-02	3.25E-02	0.0325
3997	BCKGRND	381435.9	3856720.15	NonCancerAcute	3.25E-02	3.25E-02	0.0325
4397	BCKGRND	381435.9	3857120.15	NonCancerAcute	3.25E-02	3.25E-02	0.0325
10339	SR33/34	377330.2	3855627.66	NonCancerAcute	3.25E-02	3.25E-02	0.0325
2694	BCKGRND	374735.9	3855420.15	NonCancerAcute	3.25E-02	3.25E-02	0.0325
10321	SR33/34	377170.2	3855607.66	NonCancerAcute	3.25E-02	3.25E-02	0.0325
2892	BCKGRND	376735.9	3855620.15	NonCancerAcute	3.25E-02	3.25E-02	0.0325
2908	BCKGRND	378535.9	3855620.15	NonCancerAcute	3.25E-02	3.25E-02	0.0325
5589	BCKGRND	380635.9	3858320.15	NonCancerAcute	3.25E-02	3.25E-02	0.0325
9212	SR3	380431.3	3858768.46	NonCancerAcute	3.25E-02	3.25E-02	0.0325
2826	BCKGRND	380135.9	3855520.15	NonCancerAcute	3.25E-02	3.25E-02	0.0325
2898	BCKGRND	377335.9	3855620.15	NonCancerAcute	3.25E-02	3.25E-02	0.0325
2902	BCKGRND	377935.9	3855620.15	NonCancerAcute	3.25E-02	3.25E-02	0.0325
3118	BCKGRND	381135.9	3855820.15	NonCancerAcute	3.25E-02	3.25E-02	0.0325
2888	BCKGRND	376335.9	3855620.15	NonCancerAcute	3.25E-02	3.25E-02	0.0325
2761	BCKGRND	373035.9	3855520.15	NonCancerAcute	3.25E-02	3.25E-02	0.0325
2896	BCKGRND	377135.9	3855620.15	NonCancerAcute	3.25E-02	3.25E-02	0.0325
2903	BCKGRND	378035.9	3855620.15	NonCancerAcute	3.25E-02	3.25E-02	0.0325
2904	BCKGRND	378135.9	3855620.15	NonCancerAcute	3.25E-02	3.25E-02	0.0325
2893	BCKGRND	376835.9	3855620.15	NonCancerAcute	3.25E-02	3.25E-02	0.0325
10312	SR33/34	377190.2	3855587.66	NonCancerAcute	3.25E-02	3.25E-02	0.0325
10317	SR33/34	377290.2	3855587.66	NonCancerAcute	3.25E-02	3.25E-02	0.0325
10328	SR33/34	377310.2	3855607.66	NonCancerAcute	3.25E-02	3.25E-02	0.0325
2829	BCKGRND	380435.9	3855520.15	NonCancerAcute	3.25E-02	3.25E-02	0.0325
2900	BCKGRND	377535.9	3855620.15	NonCancerAcute	3.24E-02	3.24E-02	0.0324
9208	SR3	380451.3	3858748.46	NonCancerAcute	3.24E-02	3.24E-02	0.0324
2886	BCKGRND	376135.9	3855620.15	NonCancerAcute	3.24E-02	3.24E-02	0.0324

9217	SR3	380431.3	3858788.46	NonCancerAcute	3.24E-02	3.24E-02	0.0324
10305	SR33/34	377250.2	3855567.66	NonCancerAcute	3.24E-02	3.24E-02	0.0324
2767	BCKGRND	373635.9	3855520.15	NonCancerAcute	3.24E-02	3.24E-02	0.0324
3797	BCKGRND	381435.9	3856520.15	NonCancerAcute	3.24E-02	3.24E-02	0.0324
10304	SR33/34	377230.2	3855567.66	NonCancerAcute	3.24E-02	3.24E-02	0.0324
2768	BCKGRND	373735.9	3855520.15	NonCancerAcute	3.24E-02	3.24E-02	0.0324
2787	BCKGRND	375635.9	3855520.15	NonCancerAcute	3.24E-02	3.24E-02	0.0324
10306	SR33/34	377270.2	3855567.66	NonCancerAcute	3.24E-02	3.24E-02	0.0324
9199	SR3	380471.3	3858708.46	NonCancerAcute	3.24E-02	3.24E-02	0.0324
3897	BCKGRND	381435.9	3856620.15	NonCancerAcute	3.24E-02	3.24E-02	0.0324
2697	BCKGRND	375035.9	3855420.15	NonCancerAcute	3.24E-02	3.24E-02	0.0324
2706	BCKGRND	375935.9	3855420.15	NonCancerAcute	3.24E-02	3.24E-02	0.0324
3402	BCKGRND	381335.9	3856120.15	NonCancerAcute	3.24E-02	3.24E-02	0.0324
8922	BCKGRND	380735.9	3862220.15	NonCancerAcute	3.24E-02	3.24E-02	0.0324
10303	SR33/34	377210.2	3855567.66	NonCancerAcute	3.24E-02	3.24E-02	0.0324
2910	BCKGRND	378735.9	3855620.15	NonCancerAcute	3.24E-02	3.24E-02	0.0324
3697	BCKGRND	381435.9	3856420.15	NonCancerAcute	3.24E-02	3.24E-02	0.0324
10318	SR33/34	377310.2	3855587.66	NonCancerAcute	3.24E-02	3.24E-02	0.0324
10320	SR33/34	377150.2	3855607.66	NonCancerAcute	3.24E-02	3.24E-02	0.0324
9204	SR3	380471.3	3858728.46	NonCancerAcute	3.24E-02	3.24E-02	0.0324
10307	SR33/34	377290.2	3855567.66	NonCancerAcute	3.24E-02	3.24E-02	0.0324
2791	BCKGRND	376035.9	3855520.15	NonCancerAcute	3.24E-02	3.24E-02	0.0324
10311	SR33/34	377170.2	3855587.66	NonCancerAcute	3.24E-02	3.24E-02	0.0324
2832	BCKGRND	380735.9	3855520.15	NonCancerAcute	3.24E-02	3.24E-02	0.0324
2687	BCKGRND	374035.9	3855420.15	NonCancerAcute	3.24E-02	3.24E-02	0.0324
10329	SR33/34	377330.2	3855607.66	NonCancerAcute	3.24E-02	3.24E-02	0.0324
2927	BCKGRND	380835.9	3855620.15	NonCancerAcute	3.24E-02	3.24E-02	0.0324
2695	BCKGRND	374835.9	3855420.15	NonCancerAcute	3.24E-02	3.24E-02	0.0324
2887	BCKGRND	376235.9	3855620.15	NonCancerAcute	3.24E-02	3.24E-02	0.0324
7232	BCKGRND	379935.9	3860420.15	NonCancerAcute	3.23E-02	3.23E-02	0.0323
3213	BCKGRND	381235.9	3855920.15	NonCancerAcute	3.23E-02	3.23E-02	0.0323
10295	SR33/34	377250.2	3855547.66	NonCancerAcute	3.23E-02	3.23E-02	0.0323
6513	BCKGRND	380135.9	3859420.15	NonCancerAcute	3.23E-02	3.23E-02	0.0323
10302	SR33/34	377190.2	3855567.66	NonCancerAcute	3.23E-02	3.23E-02	0.0323
10294	SR33/34	377230.2	3855547.66	NonCancerAcute	3.23E-02	3.23E-02	0.0323
10296	SR33/34	377270.2	3855547.66	NonCancerAcute	3.23E-02	3.23E-02	0.0323
6039	BCKGRND	380435.9	3858820.15	NonCancerAcute	3.23E-02	3.23E-02	0.0323
9213	SR3	380451.3	3858768.46	NonCancerAcute	3.23E-02	3.23E-02	0.0323
2824	BCKGRND	379935.9	3855520.15	NonCancerAcute	3.23E-02	3.23E-02	0.0323
2830	BCKGRND	380535.9	3855520.15	NonCancerAcute	3.23E-02	3.23E-02	0.0323
5290	BCKGRND	380735.9	3858020.15	NonCancerAcute	3.23E-02	3.23E-02	0.0323
9218	SR3	380451.3	3858788.46	NonCancerAcute	3.23E-02	3.23E-02	0.0323
10308	SR33/34	377310.2	3855567.66	NonCancerAcute	3.23E-02	3.23E-02	0.0323
2788	BCKGRND	375735.9	3855520.15	NonCancerAcute	3.23E-02	3.23E-02	0.0323
10297	SR33/34	377290.2	3855547.66	NonCancerAcute	3.23E-02	3.23E-02	0.0323
2765	BCKGRND	373435.9	3855520.15	NonCancerAcute	3.23E-02	3.23E-02	0.0323
9209	SR3	380471.3	3858748.46	NonCancerAcute	3.23E-02	3.23E-02	0.0323
2822	BCKGRND	379735.9	3855520.15	NonCancerAcute	3.23E-02	3.23E-02	0.0323
10319	SR33/34	377330.2	3855587.66	NonCancerAcute	3.23E-02	3.23E-02	0.0323
2686	BCKGRND	373935.9	3855420.15	NonCancerAcute	3.23E-02	3.23E-02	0.0323
2831	BCKGRND	380635.9	3855520.15	NonCancerAcute	3.23E-02	3.23E-02	0.0323
7719	BCKGRND	380235.9	3861020.15	NonCancerAcute	3.23E-02	3.23E-02	0.0323
8319	BCKGRND	380435.9	3861620.15	NonCancerAcute	3.23E-02	3.23E-02	0.0323
10293	SR33/34	377210.2	3855547.66	NonCancerAcute	3.23E-02	3.23E-02	0.0323
7817	BCKGRND	380235.9	3861120.15	NonCancerAcute	3.23E-02	3.23E-02	0.0323
2913	BCKGRND	379035.9	3855620.15	NonCancerAcute	3.23E-02	3.23E-02	0.0323
8118	BCKGRND	380335.9	3861420.15	NonCancerAcute	3.23E-02	3.23E-02	0.0323
9300	SR6	380582.2	3858536.05	NonCancerAcute	3.23E-02	3.23E-02	0.0323
10310	SR33/34	377150.2	3855587.66	NonCancerAcute	3.23E-02	3.23E-02	0.0323
2690	BCKGRND	374335.9	3855420.15	NonCancerAcute	3.23E-02	3.23E-02	0.0323
2928	BCKGRND	380935.9	3855620.15	NonCancerAcute	3.23E-02	3.23E-02	0.0323
9180	SR2	380401.9	3858935.12	NonCancerAcute	3.23E-02	3.23E-02	0.0323
2685	BCKGRND	373835.9	3855420.15	NonCancerAcute	3.23E-02	3.23E-02	0.0323
8760	BCKGRND	374535.9	3862120.15	NonCancerAcute	3.23E-02	3.23E-02	0.0323
3597	BCKGRND	381435.9	3856320.15	NonCancerAcute	3.23E-02	3.23E-02	0.0323
7481	BCKGRND	380035.9	3860720.15	NonCancerAcute	3.23E-02	3.23E-02	0.0323
3023	BCKGRND	381035.9	3855720.15	NonCancerAcute	3.22E-02	3.22E-02	0.0322
2912	BCKGRND	378935.9	3855620.15	NonCancerAcute	3.22E-02	3.22E-02	0.0322
5390	BCKGRND	380735.9	3858120.15	NonCancerAcute	3.22E-02	3.22E-02	0.0322
8721	BCKGRND	380635.9	3862020.15	NonCancerAcute	3.22E-02	3.22E-02	0.0322
9175	SR2	380401.9	3858915.12	NonCancerAcute	3.22E-02	3.22E-02	0.0322
8867	BCKGRND	375235.9	3862220.15	NonCancerAcute	3.22E-02	3.22E-02	0.0322
10285	SR33/34	377250.2	3855527.66	NonCancerAcute	3.22E-02	3.22E-02	0.0322
10301	SR33/34	377170.2	3855567.66	NonCancerAcute	3.22E-02	3.22E-02	0.0322
10286	SR33/34	377270.2	3855527.66	NonCancerAcute	3.22E-02	3.22E-02	0.0322
9305	SR6	380582.2	3858556.05	NonCancerAcute	3.22E-02	3.22E-02	0.0322
10298	SR33/34	377310.2	3855547.66	NonCancerAcute	3.22E-02	3.22E-02	0.0322
2616	BCKGRND	375335.9	3855320.15	NonCancerAcute	3.22E-02	3.22E-02	0.0322
2689	BCKGRND	374235.9	3855420.15	NonCancerAcute	3.22E-02	3.22E-02	0.0322
9185	SR2	380401.9	3858955.12	NonCancerAcute	3.22E-02	3.22E-02	0.0322
2762	BCKGRND	373135.9	3855520.15	NonCancerAcute	3.22E-02	3.22E-02	0.0322
5888	BCKGRND	380535.9	3858620.15	NonCancerAcute	3.22E-02	3.22E-02	0.0322
7562	BCKGRND	380135.9	3860820.15	NonCancerAcute	3.22E-02	3.22E-02	0.0322
10284	SR33/34	377230.2	3855527.66	NonCancerAcute	3.22E-02	3.22E-02	0.0322
10309	SR33/34	377330.2	3855567.66	NonCancerAcute	3.22E-02	3.22E-02	0.0322
2805	BCKGRND	377435.9	3855520.15	NonCancerAcute	3.22E-02	3.22E-02	0.0322
10292	SR33/34	377190.2	3855547.66	NonCancerAcute	3.22E-02	3.22E-02	0.0322

2823	BCKGRND	379835.9	3855520.15	NonCancerAcute	3.22E-02	3.22E-02	0.0322
10287	SR33/34	377290.2	3855527.66	NonCancerAcute	3.22E-02	3.22E-02	0.0322
2614	BCKGRND	375135.9	3855320.15	NonCancerAcute	3.22E-02	3.22E-02	0.0322
2688	BCKGRND	374135.9	3855420.15	NonCancerAcute	3.22E-02	3.22E-02	0.0322
2812	BCKGRND	378335.9	3855520.15	NonCancerAcute	3.22E-02	3.22E-02	0.0322
2911	BCKGRND	378835.9	3855620.15	NonCancerAcute	3.22E-02	3.22E-02	0.0322
10300	SR33/34	377150.2	3855567.66	NonCancerAcute	3.22E-02	3.22E-02	0.0322
2803	BCKGRND	377235.9	3855520.15	NonCancerAcute	3.22E-02	3.22E-02	0.0322
9023	BCKGRND	380835.9	3862320.15	NonCancerAcute	3.22E-02	3.22E-02	0.0322
9214	SR3	380471.3	3858768.46	NonCancerAcute	3.22E-02	3.22E-02	0.0322
2618	BCKGRND	375535.9	3855320.15	NonCancerAcute	3.22E-02	3.22E-02	0.0322
9219	SR3	380471.3	3858788.46	NonCancerAcute	3.22E-02	3.22E-02	0.0322
10241	SR31	378783.8	3855578.44	NonCancerAcute	3.22E-02	3.22E-02	0.0322
10283	SR33/34	377210.2	3855527.66	NonCancerAcute	3.22E-02	3.22E-02	0.0322
2909	BCKGRND	378635.9	3855620.15	NonCancerAcute	3.22E-02	3.22E-02	0.0322
2764	BCKGRND	373335.9	3855520.15	NonCancerAcute	3.22E-02	3.22E-02	0.0322
8555	BCKGRND	374035.9	3861920.15	NonCancerAcute	3.22E-02	3.22E-02	0.0322
9171	SR2	380421.9	3858895.12	NonCancerAcute	3.22E-02	3.22E-02	0.0322
2615	BCKGRND	375235.9	3855320.15	NonCancerAcute	3.21E-02	3.21E-02	0.0321
2801	BCKGRND	377035.9	3855520.15	NonCancerAcute	3.21E-02	3.21E-02	0.0321
10288	SR33/34	377310.2	3855527.66	NonCancerAcute	3.21E-02	3.21E-02	0.0321
2608	BCKGRND	374535.9	3855320.15	NonCancerAcute	3.21E-02	3.21E-02	0.0321
2795	BCKGRND	376435.9	3855520.15	NonCancerAcute	3.21E-02	3.21E-02	0.0321
4596	BCKGRND	381335.9	3857320.15	NonCancerAcute	3.21E-02	3.21E-02	0.0321
9310	SR6	380582.2	3858576.05	NonCancerAcute	3.21E-02	3.21E-02	0.0321
10276	SR33/34	377270.2	3855507.66	NonCancerAcute	3.21E-02	3.21E-02	0.0321
10299	SR33/34	377330.2	3855547.66	NonCancerAcute	3.21E-02	3.21E-02	0.0321
9190	SR2	380401.9	3858975.12	NonCancerAcute	3.21E-02	3.21E-02	0.0321
10242	SR31	378803.8	3855578.44	NonCancerAcute	3.21E-02	3.21E-02	0.0321
10275	SR33/34	377250.2	3855507.66	NonCancerAcute	3.21E-02	3.21E-02	0.0321
9296	SR6	380602.2	3858516.05	NonCancerAcute	3.21E-02	3.21E-02	0.0321
9301	SR6	380602.2	3858536.05	NonCancerAcute	3.21E-02	3.21E-02	0.0321
9181	SR2	380421.9	3858935.12	NonCancerAcute	3.21E-02	3.21E-02	0.0321
8520	BCKGRND	380535.9	3861820.15	NonCancerAcute	3.21E-02	3.21E-02	0.0321
2621	BCKGRND	375835.9	3855320.15	NonCancerAcute	3.21E-02	3.21E-02	0.0321
9176	SR2	380421.9	3858915.12	NonCancerAcute	3.21E-02	3.21E-02	0.0321
10290	SR33/34	377150.2	3855547.66	NonCancerAcute	3.21E-02	3.21E-02	0.0321
7148	BCKGRND	379935.9	3860320.15	NonCancerAcute	3.21E-02	3.21E-02	0.0321
10277	SR33/34	377290.2	3855507.66	NonCancerAcute	3.21E-02	3.21E-02	0.0321
2682	BCKGRND	373535.9	3855420.15	NonCancerAcute	3.21E-02	3.21E-02	0.0321
7482	BCKGRND	380135.9	3860720.15	NonCancerAcute	3.21E-02	3.21E-02	0.0321
2681	BCKGRND	373435.9	3855420.15	NonCancerAcute	3.21E-02	3.21E-02	0.0321
10274	SR33/34	377230.2	3855507.66	NonCancerAcute	3.21E-02	3.21E-02	0.0321
10291	SR33/34	377170.2	3855547.66	NonCancerAcute	3.21E-02	3.21E-02	0.0321
5689	BCKGRND	380635.9	3858420.15	NonCancerAcute	3.21E-02	3.21E-02	0.0321
3119	BCKGRND	381235.9	3855820.15	NonCancerAcute	3.21E-02	3.21E-02	0.0321
3308	BCKGRND	381335.9	3856020.15	NonCancerAcute	3.21E-02	3.21E-02	0.0321
2684	BCKGRND	373735.9	3855420.15	NonCancerAcute	3.21E-02	3.21E-02	0.0321
6433	BCKGRND	380235.9	3859320.15	NonCancerAcute	3.21E-02	3.21E-02	0.0321
8453	BCKGRND	373835.9	3861820.15	NonCancerAcute	3.21E-02	3.21E-02	0.0321
10282	SR33/34	377190.2	3855527.66	NonCancerAcute	3.21E-02	3.21E-02	0.0321
2811	BCKGRND	378235.9	3855520.15	NonCancerAcute	3.21E-02	3.21E-02	0.0321
9186	SR2	380421.9	3858955.12	NonCancerAcute	3.21E-02	3.21E-02	0.0321
10243	SR31	378823.8	3855578.44	NonCancerAcute	3.21E-02	3.21E-02	0.0321
2610	BCKGRND	374735.9	3855320.15	NonCancerAcute	3.21E-02	3.21E-02	0.0321
9306	SR6	380602.2	3858556.05	NonCancerAcute	3.21E-02	3.21E-02	0.0321
2802	BCKGRND	377135.9	3855520.15	NonCancerAcute	3.21E-02	3.21E-02	0.0321
4497	BCKGRND	381435.9	3857220.15	NonCancerAcute	3.21E-02	3.21E-02	0.0321
10236	SR31	378783.8	3855558.44	NonCancerAcute	3.21E-02	3.21E-02	0.0321
10289	SR33/34	377330.2	3855527.66	NonCancerAcute	3.21E-02	3.21E-02	0.0321
10278	SR33/34	377310.2	3855507.66	NonCancerAcute	3.21E-02	3.21E-02	0.0321
8018	BCKGRND	380335.9	3861320.15	NonCancerAcute	3.21E-02	3.21E-02	0.0321
10235	SR31	378763.8	3855558.44	NonCancerAcute	3.21E-02	3.21E-02	0.0321
2533	BCKGRND	375435.9	3855220.15	NonCancerAcute	3.21E-02	3.21E-02	0.0321
2807	BCKGRND	377635.9	3855520.15	NonCancerAcute	3.21E-02	3.21E-02	0.0321
10237	SR31	378803.8	3855558.44	NonCancerAcute	3.20E-02	3.20E-02	0.0320
2612	BCKGRND	374935.9	3855320.15	NonCancerAcute	3.20E-02	3.20E-02	0.0320
10273	SR33/34	377210.2	3855507.66	NonCancerAcute	3.20E-02	3.20E-02	0.0320
4695	BCKGRND	381235.9	3857420.15	NonCancerAcute	3.20E-02	3.20E-02	0.0320
10280	SR33/34	377150.2	3855527.66	NonCancerAcute	3.20E-02	3.20E-02	0.0320
2613	BCKGRND	375035.9	3855320.15	NonCancerAcute	3.20E-02	3.20E-02	0.0320
3998	BCKGRND	381535.9	3856720.15	NonCancerAcute	3.20E-02	3.20E-02	0.0320
6115	BCKGRND	380435.9	3858920.15	NonCancerAcute	3.20E-02	3.20E-02	0.0320
8219	BCKGRND	380435.9	3861520.15	NonCancerAcute	3.20E-02	3.20E-02	0.0320
2797	BCKGRND	376635.9	3855520.15	NonCancerAcute	3.20E-02	3.20E-02	0.0320
2796	BCKGRND	376535.9	3855520.15	NonCancerAcute	3.20E-02	3.20E-02	0.0320
2798	BCKGRND	376735.9	3855520.15	NonCancerAcute	3.20E-02	3.20E-02	0.0320
2833	BCKGRND	380835.9	3855520.15	NonCancerAcute	3.20E-02	3.20E-02	0.0320
2734	BCKGRND	380335.9	3855420.15	NonCancerAcute	3.20E-02	3.20E-02	0.0320
2799	BCKGRND	376835.9	3855520.15	NonCancerAcute	3.20E-02	3.20E-02	0.0320
2804	BCKGRND	377335.9	3855520.15	NonCancerAcute	3.20E-02	3.20E-02	0.0320
2808	BCKGRND	377935.9	3855520.15	NonCancerAcute	3.20E-02	3.20E-02	0.0320
3898	BCKGRND	381535.9	3856620.15	NonCancerAcute	3.20E-02	3.20E-02	0.0320
9297	SR6	380622.2	3858516.05	NonCancerAcute	3.20E-02	3.20E-02	0.0320
10238	SR31	378823.8	3855558.44	NonCancerAcute	3.20E-02	3.20E-02	0.0320
4098	BCKGRND	381535.9	3856820.15	NonCancerAcute	3.20E-02	3.20E-02	0.0320
7401	BCKGRND	380035.9	3860620.15	NonCancerAcute	3.20E-02	3.20E-02	0.0320

3497	BCKGRND	381435.9	3856220.15	NonCancerAcute	3.20E-02	3.20E-02	0.0320
9172	SR2	380441.9	3858895.12	NonCancerAcute	3.20E-02	3.20E-02	0.0320
10244	SR31	378843.8	3855578.44	NonCancerAcute	3.20E-02	3.20E-02	0.0320
2809	BCKGRND	378035.9	3855520.15	NonCancerAcute	3.20E-02	3.20E-02	0.0320
9315	SR6	380582.2	3858596.05	NonCancerAcute	3.20E-02	3.20E-02	0.0320
2821	BCKGRND	379635.9	3855520.15	NonCancerAcute	3.20E-02	3.20E-02	0.0320
9177	SR2	380441.9	3858915.12	NonCancerAcute	3.20E-02	3.20E-02	0.0320
9302	SR6	380622.2	3858536.05	NonCancerAcute	3.20E-02	3.20E-02	0.0320
10279	SR33/34	377330.2	3855507.66	NonCancerAcute	3.20E-02	3.20E-02	0.0320
2609	BCKGRND	374635.9	3855320.15	NonCancerAcute	3.20E-02	3.20E-02	0.0320
2813	BCKGRND	378435.9	3855520.15	NonCancerAcute	3.20E-02	3.20E-02	0.0320
5091	BCKGRND	380835.9	3857820.15	NonCancerAcute	3.20E-02	3.20E-02	0.0320
9182	SR2	380441.9	3858935.12	NonCancerAcute	3.20E-02	3.20E-02	0.0320
9191	SR2	380421.9	3858975.12	NonCancerAcute	3.20E-02	3.20E-02	0.0320
2800	BCKGRND	376935.9	3855520.15	NonCancerAcute	3.20E-02	3.20E-02	0.0320
9125	BCKGRND	381035.9	3862420.15	NonCancerAcute	3.20E-02	3.20E-02	0.0320
9311	SR6	380602.2	3858576.05	NonCancerAcute	3.20E-02	3.20E-02	0.0320
10281	SR33/34	377170.2	3855527.66	NonCancerAcute	3.20E-02	3.20E-02	0.0320
2792	BCKGRND	376135.9	3855520.15	NonCancerAcute	3.20E-02	3.20E-02	0.0320
10270	SR33/34	377150.2	3855507.66	NonCancerAcute	3.20E-02	3.20E-02	0.0320
2794	BCKGRND	376335.9	3855520.15	NonCancerAcute	3.20E-02	3.20E-02	0.0320
8822	BCKGRND	380735.9	3862120.15	NonCancerAcute	3.20E-02	3.20E-02	0.0320
10231	SR31	378783.8	3855538.44	NonCancerAcute	3.20E-02	3.20E-02	0.0320
10272	SR33/34	377190.2	3855507.66	NonCancerAcute	3.20E-02	3.20E-02	0.0320
2806	BCKGRND	377535.9	3855520.15	NonCancerAcute	3.20E-02	3.20E-02	0.0320
10232	SR31	378803.8	3855538.44	NonCancerAcute	3.20E-02	3.20E-02	0.0320
2929	BCKGRND	381035.9	3855620.15	NonCancerAcute	3.19E-02	3.19E-02	0.0319
2622	BCKGRND	375935.9	3855320.15	NonCancerAcute	3.19E-02	3.19E-02	0.0319
10239	SR31	378843.8	3855558.44	NonCancerAcute	3.19E-02	3.19E-02	0.0319
3024	BCKGRND	381135.9	3855720.15	NonCancerAcute	3.19E-02	3.19E-02	0.0319
5191	BCKGRND	380835.9	3857920.15	NonCancerAcute	3.19E-02	3.19E-02	0.0319
10230	SR31	378763.8	3855538.44	NonCancerAcute	3.19E-02	3.19E-02	0.0319
4198	BCKGRND	381535.9	3856920.15	NonCancerAcute	3.19E-02	3.19E-02	0.0319
9187	SR2	380441.9	3858955.12	NonCancerAcute	3.19E-02	3.19E-02	0.0319
8621	BCKGRND	380635.9	3861920.15	NonCancerAcute	3.19E-02	3.19E-02	0.0319
10233	SR31	378823.8	3855538.44	NonCancerAcute	3.19E-02	3.19E-02	0.0319
2814	BCKGRND	378535.9	3855520.15	NonCancerAcute	3.19E-02	3.19E-02	0.0319
2820	BCKGRND	379535.9	3855520.15	NonCancerAcute	3.19E-02	3.19E-02	0.0319
5964	BCKGRND	380535.9	3858720.15	NonCancerAcute	3.19E-02	3.19E-02	0.0319
9307	SR6	380622.2	3858556.05	NonCancerAcute	3.19E-02	3.19E-02	0.0319
2735	BCKGRND	380435.9	3855420.15	NonCancerAcute	3.19E-02	3.19E-02	0.0319
5789	BCKGRND	380635.9	3858520.15	NonCancerAcute	3.19E-02	3.19E-02	0.0319
7641	BCKGRND	380235.9	3860920.15	NonCancerAcute	3.19E-02	3.19E-02	0.0319
2707	BCKGRND	376035.9	3855420.15	NonCancerAcute	3.19E-02	3.19E-02	0.0319
2611	BCKGRND	374835.9	3855320.15	NonCancerAcute	3.19E-02	3.19E-02	0.0319
3798	BCKGRND	381535.9	3856520.15	NonCancerAcute	3.19E-02	3.19E-02	0.0319
7918	BCKGRND	380335.9	3861220.15	NonCancerAcute	3.19E-02	3.19E-02	0.0319
2763	BCKGRND	373235.9	3855520.15	NonCancerAcute	3.19E-02	3.19E-02	0.0319
2603	BCKGRND	374035.9	3855320.15	NonCancerAcute	3.19E-02	3.19E-02	0.0319
2691	BCKGRND	374435.9	3855420.15	NonCancerAcute	3.19E-02	3.19E-02	0.0319
9298	SR6	380642.2	3858516.05	NonCancerAcute	3.19E-02	3.19E-02	0.0319
10234	SR31	378843.8	3855538.44	NonCancerAcute	3.19E-02	3.19E-02	0.0319
2703	BCKGRND	375635.9	3855420.15	NonCancerAcute	3.19E-02	3.19E-02	0.0319
3403	BCKGRND	381435.9	3856120.15	NonCancerAcute	3.19E-02	3.19E-02	0.0319
9178	SR2	380461.9	3858915.12	NonCancerAcute	3.19E-02	3.19E-02	0.0319
10271	SR33/34	377170.2	3855507.66	NonCancerAcute	3.19E-02	3.19E-02	0.0319
2704	BCKGRND	375735.9	3855420.15	NonCancerAcute	3.19E-02	3.19E-02	0.0319
5490	BCKGRND	380735.9	3858220.15	NonCancerAcute	3.19E-02	3.19E-02	0.0319
10227	SR31	378803.8	3855518.44	NonCancerAcute	3.19E-02	3.19E-02	0.0319
2602	BCKGRND	373935.9	3855320.15	NonCancerAcute	3.18E-02	3.18E-02	0.0318
8420	BCKGRND	380535.9	3861720.15	NonCancerAcute	3.18E-02	3.18E-02	0.0318
9183	SR2	380461.9	3858935.12	NonCancerAcute	3.18E-02	3.18E-02	0.0318
9303	SR6	380642.2	3858536.05	NonCancerAcute	3.18E-02	3.18E-02	0.0318
9173	SR2	380461.9	3858895.12	NonCancerAcute	3.18E-02	3.18E-02	0.0318
10226	SR31	378783.8	3855518.44	NonCancerAcute	3.18E-02	3.18E-02	0.0318
3214	BCKGRND	381335.9	3855920.15	NonCancerAcute	3.18E-02	3.18E-02	0.0318
10228	SR31	378823.8	3855518.44	NonCancerAcute	3.18E-02	3.18E-02	0.0318
2683	BCKGRND	373635.9	3855420.15	NonCancerAcute	3.18E-02	3.18E-02	0.0318
2793	BCKGRND	376235.9	3855520.15	NonCancerAcute	3.18E-02	3.18E-02	0.0318
4298	BCKGRND	381535.9	3857020.15	NonCancerAcute	3.18E-02	3.18E-02	0.0318
2815	BCKGRND	378635.9	3855520.15	NonCancerAcute	3.18E-02	3.18E-02	0.0318
2817	BCKGRND	378835.9	3855520.15	NonCancerAcute	3.18E-02	3.18E-02	0.0318
2736	BCKGRND	380535.9	3855420.15	NonCancerAcute	3.18E-02	3.18E-02	0.0318
7317	BCKGRND	380035.9	3860520.15	NonCancerAcute	3.18E-02	3.18E-02	0.0318
9192	SR2	380441.9	3858975.12	NonCancerAcute	3.18E-02	3.18E-02	0.0318
2601	BCKGRND	373835.9	3855320.15	NonCancerAcute	3.18E-02	3.18E-02	0.0318
4398	BCKGRND	381535.9	3857120.15	NonCancerAcute	3.18E-02	3.18E-02	0.0318
9316	SR6	380602.2	3858596.05	NonCancerAcute	3.18E-02	3.18E-02	0.0318
2677	BCKGRND	373035.9	3855420.15	NonCancerAcute	3.18E-02	3.18E-02	0.0318
10225	SR31	378763.8	3855518.44	NonCancerAcute	3.18E-02	3.18E-02	0.0318
10229	SR31	378843.8	3855518.44	NonCancerAcute	3.18E-02	3.18E-02	0.0318
8923	BCKGRND	380835.9	3862220.15	NonCancerAcute	3.18E-02	3.18E-02	0.0318
9312	SR6	380622.2	3858576.05	NonCancerAcute	3.18E-02	3.18E-02	0.0318
2819	BCKGRND	379035.9	3855520.15	NonCancerAcute	3.18E-02	3.18E-02	0.0318
3025	BCKGRND	381235.9	3855720.15	NonCancerAcute	3.18E-02	3.18E-02	0.0318
4794	BCKGRND	381135.9	3857520.15	NonCancerAcute	3.18E-02	3.18E-02	0.0318
9188	SR2	380461.9	3858955.12	NonCancerAcute	3.18E-02	3.18E-02	0.0318

2530	BCKGRND	375135.9	3855220.15	NonCancerAcute	3.18E-02	3.18E-02	0.0318
2532	BCKGRND	375335.9	3855220.15	NonCancerAcute	3.18E-02	3.18E-02	0.0318
9308	SR6	380642.2	3858556.05	NonCancerAcute	3.18E-02	3.18E-02	0.0318
3309	BCKGRND	381435.9	3856020.15	NonCancerAcute	3.18E-02	3.18E-02	0.0318
2597	BCKGRND	373435.9	3855320.15	NonCancerAcute	3.18E-02	3.18E-02	0.0318
2605	BCKGRND	374235.9	3855320.15	NonCancerAcute	3.17E-02	3.17E-02	0.0317
8249	BCKGRND	373435.9	3861620.15	NonCancerAcute	3.17E-02	3.17E-02	0.0317
8119	BCKGRND	380435.9	3861420.15	NonCancerAcute	3.17E-02	3.17E-02	0.0317
9299	SR6	380662.2	3858516.05	NonCancerAcute	3.17E-02	3.17E-02	0.0317
10222	SR31	378803.8	3855498.44	NonCancerAcute	3.17E-02	3.17E-02	0.0317
10223	SR31	378823.8	3855498.44	NonCancerAcute	3.17E-02	3.17E-02	0.0317
9179	SR2	380481.9	3858915.12	NonCancerAcute	3.17E-02	3.17E-02	0.0317
3598	BCKGRND	381535.9	3856320.15	NonCancerAcute	3.17E-02	3.17E-02	0.0317
10224	SR31	378843.8	3855498.44	NonCancerAcute	3.17E-02	3.17E-02	0.0317
2606	BCKGRND	374335.9	3855320.15	NonCancerAcute	3.17E-02	3.17E-02	0.0317
2524	BCKGRND	374535.9	3855220.15	NonCancerAcute	3.17E-02	3.17E-02	0.0317
2816	BCKGRND	378735.9	3855520.15	NonCancerAcute	3.17E-02	3.17E-02	0.0317
10221	SR31	378783.8	3855498.44	NonCancerAcute	3.17E-02	3.17E-02	0.0317
2739	BCKGRND	380835.9	3855420.15	NonCancerAcute	3.17E-02	3.17E-02	0.0317
7233	BCKGRND	380035.9	3860420.15	NonCancerAcute	3.17E-02	3.17E-02	0.0317
9184	SR2	380481.9	3858935.12	NonCancerAcute	3.17E-02	3.17E-02	0.0317
2737	BCKGRND	380635.9	3855420.15	NonCancerAcute	3.17E-02	3.17E-02	0.0317
3698	BCKGRND	381535.9	3856420.15	NonCancerAcute	3.17E-02	3.17E-02	0.0317
8045	BCKGRND	373035.9	3861420.15	NonCancerAcute	3.17E-02	3.17E-02	0.0317
9174	SR2	380481.9	3858895.12	NonCancerAcute	3.17E-02	3.17E-02	0.0317
9304	SR6	380662.2	3858536.05	NonCancerAcute	3.17E-02	3.17E-02	0.0317
2738	BCKGRND	380735.9	3855420.15	NonCancerAcute	3.17E-02	3.17E-02	0.0317
2600	BCKGRND	373735.9	3855320.15	NonCancerAcute	3.17E-02	3.17E-02	0.0317
2834	BCKGRND	380935.9	3855520.15	NonCancerAcute	3.17E-02	3.17E-02	0.0317
3120	BCKGRND	381335.9	3855820.15	NonCancerAcute	3.17E-02	3.17E-02	0.0317
2531	BCKGRND	375235.9	3855220.15	NonCancerAcute	3.17E-02	3.17E-02	0.0317
2810	BCKGRND	378135.9	3855520.15	NonCancerAcute	3.17E-02	3.17E-02	0.0317
2679	BCKGRND	373235.9	3855420.15	NonCancerAcute	3.17E-02	3.17E-02	0.0317
2818	BCKGRND	378935.9	3855520.15	NonCancerAcute	3.17E-02	3.17E-02	0.0317
7818	BCKGRND	380335.9	3861120.15	NonCancerAcute	3.17E-02	3.17E-02	0.0317
9193	SR2	380461.9	3858975.12	NonCancerAcute	3.17E-02	3.17E-02	0.0317
2718	BCKGRND	377135.9	3855420.15	NonCancerAcute	3.17E-02	3.17E-02	0.0317
8320	BCKGRND	380535.9	3861620.15	NonCancerAcute	3.17E-02	3.17E-02	0.0317
10220	SR31	378763.8	3855498.44	NonCancerAcute	3.17E-02	3.17E-02	0.0317
8722	BCKGRND	380735.9	3862020.15	NonCancerAcute	3.17E-02	3.17E-02	0.0317
9317	SR6	380622.2	3858596.05	NonCancerAcute	3.17E-02	3.17E-02	0.0317
2537	BCKGRND	375835.9	3855220.15	NonCancerAcute	3.17E-02	3.17E-02	0.0317
3498	BCKGRND	381535.9	3856220.15	NonCancerAcute	3.17E-02	3.17E-02	0.0317
2529	BCKGRND	375035.9	3855220.15	NonCancerAcute	3.16E-02	3.16E-02	0.0316
2721	BCKGRND	377435.9	3855420.15	NonCancerAcute	3.16E-02	3.16E-02	0.0316
5590	BCKGRND	380735.9	3858320.15	NonCancerAcute	3.16E-02	3.16E-02	0.0316
2711	BCKGRND	376435.9	3855420.15	NonCancerAcute	3.16E-02	3.16E-02	0.0316
2731	BCKGRND	378435.9	3855420.15	NonCancerAcute	3.16E-02	3.16E-02	0.0316
2534	BCKGRND	375535.9	3855220.15	NonCancerAcute	3.16E-02	3.16E-02	0.0316
9189	SR2	380481.9	3858955.12	NonCancerAcute	3.16E-02	3.16E-02	0.0316
9313	SR6	380642.2	3858576.05	NonCancerAcute	3.16E-02	3.16E-02	0.0316
2526	BCKGRND	374735.9	3855220.15	NonCancerAcute	3.16E-02	3.16E-02	0.0316
2720	BCKGRND	377335.9	3855420.15	NonCancerAcute	3.16E-02	3.16E-02	0.0316
2680	BCKGRND	373335.9	3855420.15	NonCancerAcute	3.16E-02	3.16E-02	0.0316
6514	BCKGRND	380235.9	3859420.15	NonCancerAcute	3.16E-02	3.16E-02	0.0316
2719	BCKGRND	377235.9	3855420.15	NonCancerAcute	3.16E-02	3.16E-02	0.0316
2678	BCKGRND	373135.9	3855420.15	NonCancerAcute	3.16E-02	3.16E-02	0.0316
6191	BCKGRND	380435.9	3859020.15	NonCancerAcute	3.16E-02	3.16E-02	0.0316
2835	BCKGRND	381035.9	3855520.15	NonCancerAcute	3.16E-02	3.16E-02	0.0316
2930	BCKGRND	381135.9	3855620.15	NonCancerAcute	3.16E-02	3.16E-02	0.0316
2722	BCKGRND	377535.9	3855420.15	NonCancerAcute	3.16E-02	3.16E-02	0.0316
9309	SR6	380662.2	3858556.05	NonCancerAcute	3.16E-02	3.16E-02	0.0316
5291	BCKGRND	380835.9	3858020.15	NonCancerAcute	3.16E-02	3.16E-02	0.0316
2449	BCKGRND	375435.9	3855120.15	NonCancerAcute	3.16E-02	3.16E-02	0.0316
7720	BCKGRND	380335.9	3861020.15	NonCancerAcute	3.16E-02	3.16E-02	0.0316
2717	BCKGRND	377035.9	3855420.15	NonCancerAcute	3.16E-02	3.16E-02	0.0316
2528	BCKGRND	374935.9	3855220.15	NonCancerAcute	3.16E-02	3.16E-02	0.0316
9024	BCKGRND	380935.9	3862320.15	NonCancerAcute	3.16E-02	3.16E-02	0.0316
2714	BCKGRND	376735.9	3855420.15	NonCancerAcute	3.16E-02	3.16E-02	0.0316
2713	BCKGRND	376635.9	3855420.15	NonCancerAcute	3.15E-02	3.15E-02	0.0315
2715	BCKGRND	376835.9	3855420.15	NonCancerAcute	3.15E-02	3.15E-02	0.0315
9150	SR1	380402.6	3859105.48	NonCancerAcute	3.15E-02	3.15E-02	0.0315
2604	BCKGRND	374135.9	3855320.15	NonCancerAcute	3.15E-02	3.15E-02	0.0315
2712	BCKGRND	376535.9	3855420.15	NonCancerAcute	3.15E-02	3.15E-02	0.0315
2730	BCKGRND	378335.9	3855420.15	NonCancerAcute	3.15E-02	3.15E-02	0.0315
7563	BCKGRND	380235.9	3860820.15	NonCancerAcute	3.15E-02	3.15E-02	0.0315
8521	BCKGRND	380635.9	3861820.15	NonCancerAcute	3.15E-02	3.15E-02	0.0315
9318	SR6	380642.2	3858596.05	NonCancerAcute	3.15E-02	3.15E-02	0.0315
2723	BCKGRND	377635.9	3855420.15	NonCancerAcute	3.15E-02	3.15E-02	0.0315
6040	BCKGRND	380535.9	3858820.15	NonCancerAcute	3.15E-02	3.15E-02	0.0315
5889	BCKGRND	380635.9	3858620.15	NonCancerAcute	3.15E-02	3.15E-02	0.0315
8019	BCKGRND	380435.9	3861320.15	NonCancerAcute	3.15E-02	3.15E-02	0.0315
9194	SR2	380481.9	3858975.12	NonCancerAcute	3.15E-02	3.15E-02	0.0315
2538	BCKGRND	375935.9	3855220.15	NonCancerAcute	3.15E-02	3.15E-02	0.0315
3215	BCKGRND	381435.9	3855920.15	NonCancerAcute	3.15E-02	3.15E-02	0.0315
2708	BCKGRND	376135.9	3855420.15	NonCancerAcute	3.15E-02	3.15E-02	0.0315
2725	BCKGRND	377835.9	3855420.15	NonCancerAcute	3.15E-02	3.15E-02	0.0315

5690	BCKGRND	380735.9	3858420.15	NonCancerAcute	3.15E-02	3.15E-02	0.0315
3026	BCKGRND	381335.9	3855720.15	NonCancerAcute	3.15E-02	3.15E-02	0.0315
2596	BCKGRND	373335.9	3855320.15	NonCancerAcute	3.15E-02	3.15E-02	0.0315
2732	BCKGRND	378535.9	3855420.15	NonCancerAcute	3.15E-02	3.15E-02	0.0315
2726	BCKGRND	377935.9	3855420.15	NonCancerAcute	3.15E-02	3.15E-02	0.0315
2729	BCKGRND	378235.9	3855420.15	NonCancerAcute	3.15E-02	3.15E-02	0.0315
7402	BCKGRND	380135.9	3860620.15	NonCancerAcute	3.15E-02	3.15E-02	0.0315
9146	SR1	380422.6	3859085.48	NonCancerAcute	3.15E-02	3.15E-02	0.0315
2599	BCKGRND	373635.9	3855320.15	NonCancerAcute	3.15E-02	3.15E-02	0.0315
2651	BCKGRND	380435.9	3855320.15	NonCancerAcute	3.15E-02	3.15E-02	0.0315
3404	BCKGRND	381535.9	3856120.15	NonCancerAcute	3.15E-02	3.15E-02	0.0315
2710	BCKGRND	376335.9	3855420.15	NonCancerAcute	3.15E-02	3.15E-02	0.0315
9314	SR6	380662.2	3858576.05	NonCancerAcute	3.15E-02	3.15E-02	0.0315
2623	BCKGRND	376035.9	3855320.15	NonCancerAcute	3.15E-02	3.15E-02	0.0315
4199	BCKGRND	381635.9	3856920.15	NonCancerAcute	3.14E-02	3.14E-02	0.0314
9155	SR1	380402.6	3859125.48	NonCancerAcute	3.14E-02	3.14E-02	0.0314
2733	BCKGRND	378635.9	3855420.15	NonCancerAcute	3.14E-02	3.14E-02	0.0314
5391	BCKGRND	380835.9	3858120.15	NonCancerAcute	3.14E-02	3.14E-02	0.0314
8220	BCKGRND	380535.9	3861520.15	NonCancerAcute	3.14E-02	3.14E-02	0.0314
2527	BCKGRND	374835.9	3855220.15	NonCancerAcute	3.14E-02	3.14E-02	0.0314
2598	BCKGRND	373535.9	3855320.15	NonCancerAcute	3.14E-02	3.14E-02	0.0314
2724	BCKGRND	377735.9	3855420.15	NonCancerAcute	3.14E-02	3.14E-02	0.0314
4099	BCKGRND	381635.9	3856820.15	NonCancerAcute	3.14E-02	3.14E-02	0.0314
7149	BCKGRND	380035.9	3860320.15	NonCancerAcute	3.14E-02	3.14E-02	0.0314
4992	BCKGRND	380935.9	3857720.15	NonCancerAcute	3.14E-02	3.14E-02	0.0314
6584	BCKGRND	380235.9	3859520.15	NonCancerAcute	3.14E-02	3.14E-02	0.0314
2727	BCKGRND	378035.9	3855420.15	NonCancerAcute	3.14E-02	3.14E-02	0.0314
2525	BCKGRND	374635.9	3855220.15	NonCancerAcute	3.14E-02	3.14E-02	0.0314
3799	BCKGRND	381635.9	3856520.15	NonCancerAcute	3.14E-02	3.14E-02	0.0314
2620	BCKGRND	375735.9	3855320.15	NonCancerAcute	3.14E-02	3.14E-02	0.0314
2716	BCKGRND	376935.9	3855420.15	NonCancerAcute	3.14E-02	3.14E-02	0.0314
4299	BCKGRND	381635.9	3857020.15	NonCancerAcute	3.14E-02	3.14E-02	0.0314
9151	SR1	380422.6	3859105.48	NonCancerAcute	3.14E-02	3.14E-02	0.0314
2728	BCKGRND	378135.9	3855420.15	NonCancerAcute	3.14E-02	3.14E-02	0.0314
9319	SR6	380662.2	3858596.05	NonCancerAcute	3.14E-02	3.14E-02	0.0314
2740	BCKGRND	380935.9	3855420.15	NonCancerAcute	3.14E-02	3.14E-02	0.0314
2607	BCKGRND	374435.9	3855320.15	NonCancerAcute	3.14E-02	3.14E-02	0.0314
3899	BCKGRND	381635.9	3856620.15	NonCancerAcute	3.14E-02	3.14E-02	0.0314
4893	BCKGRND	381035.9	3857620.15	NonCancerAcute	3.14E-02	3.14E-02	0.0314
3699	BCKGRND	381635.9	3856420.15	NonCancerAcute	3.14E-02	3.14E-02	0.0314
6116	BCKGRND	380535.9	3858920.15	NonCancerAcute	3.14E-02	3.14E-02	0.0314
3999	BCKGRND	381635.9	3856720.15	NonCancerAcute	3.14E-02	3.14E-02	0.0314
9160	SR1	380402.6	3859145.48	NonCancerAcute	3.14E-02	3.14E-02	0.0314
2519	BCKGRND	374035.9	3855220.15	NonCancerAcute	3.14E-02	3.14E-02	0.0314
2709	BCKGRND	376235.9	3855420.15	NonCancerAcute	3.14E-02	3.14E-02	0.0314
8622	BCKGRND	380735.9	3861920.15	NonCancerAcute	3.14E-02	3.14E-02	0.0314
2518	BCKGRND	373935.9	3855220.15	NonCancerAcute	3.13E-02	3.13E-02	0.0313
2446	BCKGRND	375135.9	3855120.15	NonCancerAcute	3.13E-02	3.13E-02	0.0313
2650	BCKGRND	380335.9	3855320.15	NonCancerAcute	3.13E-02	3.13E-02	0.0313
2517	BCKGRND	373835.9	3855220.15	NonCancerAcute	3.13E-02	3.13E-02	0.0313
9165	SR1	380402.6	3859165.48	NonCancerAcute	3.13E-02	3.13E-02	0.0313
9147	SR1	380442.6	3859085.48	NonCancerAcute	3.13E-02	3.13E-02	0.0313
8351	BCKGRND	373635.9	3861720.15	NonCancerAcute	3.13E-02	3.13E-02	0.0313
2448	BCKGRND	375335.9	3855120.15	NonCancerAcute	3.13E-02	3.13E-02	0.0313
2516	BCKGRND	373735.9	3855220.15	NonCancerAcute	3.13E-02	3.13E-02	0.0313
2619	BCKGRND	375635.9	3855320.15	NonCancerAcute	3.13E-02	3.13E-02	0.0313
8969	BCKGRND	375435.9	3862320.15	NonCancerAcute	3.13E-02	3.13E-02	0.0313
7919	BCKGRND	380435.9	3861220.15	NonCancerAcute	3.13E-02	3.13E-02	0.0313
9156	SR1	380422.6	3859125.48	NonCancerAcute	3.13E-02	3.13E-02	0.0313
2595	BCKGRND	373235.9	3855320.15	NonCancerAcute	3.13E-02	3.13E-02	0.0313
2836	BCKGRND	381135.9	3855520.15	NonCancerAcute	3.13E-02	3.13E-02	0.0313
2931	BCKGRND	381235.9	3855620.15	NonCancerAcute	3.13E-02	3.13E-02	0.0313
7483	BCKGRND	380235.9	3860720.15	NonCancerAcute	3.13E-02	3.13E-02	0.0313
2512	BCKGRND	373335.9	3855220.15	NonCancerAcute	3.13E-02	3.13E-02	0.0313
2521	BCKGRND	374235.9	3855220.15	NonCancerAcute	3.13E-02	3.13E-02	0.0313
8823	BCKGRND	380835.9	3862120.15	NonCancerAcute	3.13E-02	3.13E-02	0.0313
2593	BCKGRND	373035.9	3855320.15	NonCancerAcute	3.13E-02	3.13E-02	0.0313
5092	BCKGRND	380935.9	3857820.15	NonCancerAcute	3.13E-02	3.13E-02	0.0313
5491	BCKGRND	380835.9	3858220.15	NonCancerAcute	3.13E-02	3.13E-02	0.0313
9152	SR1	380442.6	3859105.48	NonCancerAcute	3.13E-02	3.13E-02	0.0313
2652	BCKGRND	380535.9	3855320.15	NonCancerAcute	3.12E-02	3.12E-02	0.0312
2445	BCKGRND	375035.9	3855120.15	NonCancerAcute	3.12E-02	3.12E-02	0.0312
2513	BCKGRND	373435.9	3855220.15	NonCancerAcute	3.12E-02	3.12E-02	0.0312
2520	BCKGRND	374135.9	3855220.15	NonCancerAcute	3.12E-02	3.12E-02	0.0312
2523	BCKGRND	374435.9	3855220.15	NonCancerAcute	3.12E-02	3.12E-02	0.0312
2440	BCKGRND	374535.9	3855120.15	NonCancerAcute	3.12E-02	3.12E-02	0.0312
3599	BCKGRND	381635.9	3856320.15	NonCancerAcute	3.12E-02	3.12E-02	0.0312
8924	BCKGRND	380935.9	3862220.15	NonCancerAcute	3.12E-02	3.12E-02	0.0312
9161	SR1	380422.6	3859145.48	NonCancerAcute	3.12E-02	3.12E-02	0.0312
2634	BCKGRND	377135.9	3855320.15	NonCancerAcute	3.12E-02	3.12E-02	0.0312
6272	BCKGRND	380435.9	3859120.15	NonCancerAcute	3.12E-02	3.12E-02	0.0312
7642	BCKGRND	380335.9	3860920.15	NonCancerAcute	3.12E-02	3.12E-02	0.0312
2447	BCKGRND	375235.9	3855120.15	NonCancerAcute	3.12E-02	3.12E-02	0.0312
2636	BCKGRND	377335.9	3855320.15	NonCancerAcute	3.12E-02	3.12E-02	0.0312
5790	BCKGRND	380735.9	3858520.15	NonCancerAcute	3.12E-02	3.12E-02	0.0312
2638	BCKGRND	377535.9	3855320.15	NonCancerAcute	3.12E-02	3.12E-02	0.0312
8120	BCKGRND	380535.9	3861420.15	NonCancerAcute	3.12E-02	3.12E-02	0.0312

2653	BCKGRND	380635.9	3855320.15	NonCancerAcute	3.12E-02	3.12E-02	0.0312
9148	SR1	380462.6	3859085.48	NonCancerAcute	3.12E-02	3.12E-02	0.0312
9166	SR1	380422.6	3859165.48	NonCancerAcute	3.12E-02	3.12E-02	0.0312
8421	BCKGRND	380635.9	3861720.15	NonCancerAcute	3.12E-02	3.12E-02	0.0312
2453	BCKGRND	375835.9	3855120.15	NonCancerAcute	3.12E-02	3.12E-02	0.0312
2647	BCKGRND	378435.9	3855320.15	NonCancerAcute	3.12E-02	3.12E-02	0.0312
2515	BCKGRND	373635.9	3855220.15	NonCancerAcute	3.12E-02	3.12E-02	0.0312
2627	BCKGRND	376435.9	3855320.15	NonCancerAcute	3.11E-02	3.11E-02	0.0311
8321	BCKGRND	380635.9	3861620.15	NonCancerAcute	3.11E-02	3.11E-02	0.0311
2522	BCKGRND	374335.9	3855220.15	NonCancerAcute	3.11E-02	3.11E-02	0.0311
9157	SR1	380442.6	3859125.48	NonCancerAcute	3.11E-02	3.11E-02	0.0311
7318	BCKGRND	380135.9	3860520.15	NonCancerAcute	3.11E-02	3.11E-02	0.0311
3310	BCKGRND	381535.9	3856020.15	NonCancerAcute	3.11E-02	3.11E-02	0.0311
5965	BCKGRND	380635.9	3858720.15	NonCancerAcute	3.11E-02	3.11E-02	0.0311
9025	BCKGRND	381035.9	3862320.15	NonCancerAcute	3.11E-02	3.11E-02	0.0311
2442	BCKGRND	374735.9	3855120.15	NonCancerAcute	3.11E-02	3.11E-02	0.0311
2365	BCKGRND	375435.9	3855020.15	NonCancerAcute	3.11E-02	3.11E-02	0.0311
2450	BCKGRND	375535.9	3855120.15	NonCancerAcute	3.11E-02	3.11E-02	0.0311
3121	BCKGRND	381435.9	3855820.15	NonCancerAcute	3.11E-02	3.11E-02	0.0311
5192	BCKGRND	380935.9	3857920.15	NonCancerAcute	3.11E-02	3.11E-02	0.0311
9153	SR1	380462.6	3859105.48	NonCancerAcute	3.11E-02	3.11E-02	0.0311
2628	BCKGRND	376535.9	3855320.15	NonCancerAcute	3.11E-02	3.11E-02	0.0311
2654	BCKGRND	380735.9	3855320.15	NonCancerAcute	3.11E-02	3.11E-02	0.0311
2655	BCKGRND	380835.9	3855320.15	NonCancerAcute	3.11E-02	3.11E-02	0.0311
3216	BCKGRND	381535.9	3855920.15	NonCancerAcute	3.11E-02	3.11E-02	0.0311
9162	SR1	380442.6	3859145.48	NonCancerAcute	3.11E-02	3.11E-02	0.0311
2932	BCKGRND	381335.9	3855620.15	NonCancerAcute	3.11E-02	3.11E-02	0.0311
2631	BCKGRND	376835.9	3855320.15	NonCancerAcute	3.11E-02	3.11E-02	0.0311
2633	BCKGRND	377035.9	3855320.15	NonCancerAcute	3.11E-02	3.11E-02	0.0311
2443	BCKGRND	374835.9	3855120.15	NonCancerAcute	3.11E-02	3.11E-02	0.0311
2630	BCKGRND	376735.9	3855320.15	NonCancerAcute	3.11E-02	3.11E-02	0.0311
2646	BCKGRND	378335.9	3855320.15	NonCancerAcute	3.11E-02	3.11E-02	0.0311
2656	BCKGRND	380935.9	3855320.15	NonCancerAcute	3.11E-02	3.11E-02	0.0311
8147	BCKGRND	373235.9	3861520.15	NonCancerAcute	3.11E-02	3.11E-02	0.0311
2629	BCKGRND	376635.9	3855320.15	NonCancerAcute	3.11E-02	3.11E-02	0.0311
7234	BCKGRND	380135.9	3860420.15	NonCancerAcute	3.11E-02	3.11E-02	0.0311
9167	SR1	380442.6	3859165.48	NonCancerAcute	3.11E-02	3.11E-02	0.0311
2640	BCKGRND	377735.9	3855320.15	NonCancerAcute	3.11E-02	3.11E-02	0.0311
9149	SR1	380482.6	3859085.48	NonCancerAcute	3.11E-02	3.11E-02	0.0311
2454	BCKGRND	375935.9	3855120.15	NonCancerAcute	3.11E-02	3.11E-02	0.0311
2594	BCKGRND	373135.9	3855320.15	NonCancerAcute	3.11E-02	3.11E-02	0.0311
2444	BCKGRND	374935.9	3855120.15	NonCancerAcute	3.11E-02	3.11E-02	0.0311
2624	BCKGRND	376135.9	3855320.15	NonCancerAcute	3.10E-02	3.10E-02	0.0310
2637	BCKGRND	377435.9	3855320.15	NonCancerAcute	3.10E-02	3.10E-02	0.0310
2642	BCKGRND	377935.9	3855320.15	NonCancerAcute	3.10E-02	3.10E-02	0.0310
2741	BCKGRND	381035.9	3855420.15	NonCancerAcute	3.10E-02	3.10E-02	0.0310
2441	BCKGRND	374635.9	3855120.15	NonCancerAcute	3.10E-02	3.10E-02	0.0310
2539	BCKGRND	376035.9	3855220.15	NonCancerAcute	3.10E-02	3.10E-02	0.0310
3027	BCKGRND	381435.9	3855720.15	NonCancerAcute	3.10E-02	3.10E-02	0.0310
8723	BCKGRND	380835.9	3862020.15	NonCancerAcute	3.10E-02	3.10E-02	0.0310
2439	BCKGRND	374435.9	3855120.15	NonCancerAcute	3.10E-02	3.10E-02	0.0310
2635	BCKGRND	377235.9	3855320.15	NonCancerAcute	3.10E-02	3.10E-02	0.0310
5292	BCKGRND	380935.9	3858020.15	NonCancerAcute	3.10E-02	3.10E-02	0.0310
2433	BCKGRND	373835.9	3855120.15	NonCancerAcute	3.10E-02	3.10E-02	0.0310
2643	BCKGRND	378035.9	3855320.15	NonCancerAcute	3.10E-02	3.10E-02	0.0310
3405	BCKGRND	381635.9	3856120.15	NonCancerAcute	3.10E-02	3.10E-02	0.0310
3499	BCKGRND	381635.9	3856220.15	NonCancerAcute	3.10E-02	3.10E-02	0.0310
8020	BCKGRND	380535.9	3861320.15	NonCancerAcute	3.10E-02	3.10E-02	0.0310
8522	BCKGRND	380735.9	3861820.15	NonCancerAcute	3.10E-02	3.10E-02	0.0310
2432	BCKGRND	373735.9	3855120.15	NonCancerAcute	3.10E-02	3.10E-02	0.0310
2434	BCKGRND	373935.9	3855120.15	NonCancerAcute	3.10E-02	3.10E-02	0.0310
7819	BCKGRND	380435.9	3861120.15	NonCancerAcute	3.10E-02	3.10E-02	0.0310
2644	BCKGRND	378135.9	3855320.15	NonCancerAcute	3.10E-02	3.10E-02	0.0310
9158	SR1	380462.6	3859125.48	NonCancerAcute	3.10E-02	3.10E-02	0.0310
2837	BCKGRND	381235.9	3855520.15	NonCancerAcute	3.10E-02	3.10E-02	0.0310
9154	SR1	380482.6	3859105.48	NonCancerAcute	3.10E-02	3.10E-02	0.0310
2626	BCKGRND	376335.9	3855320.15	NonCancerAcute	3.10E-02	3.10E-02	0.0310
9163	SR1	380462.6	3859145.48	NonCancerAcute	3.10E-02	3.10E-02	0.0310
2648	BCKGRND	378535.9	3855320.15	NonCancerAcute	3.10E-02	3.10E-02	0.0310
2742	BCKGRND	381135.9	3855420.15	NonCancerAcute	3.10E-02	3.10E-02	0.0310
7721	BCKGRND	380435.9	3861020.15	NonCancerAcute	3.10E-02	3.10E-02	0.0310
2639	BCKGRND	377635.9	3855320.15	NonCancerAcute	3.10E-02	3.10E-02	0.0310
2514	BCKGRND	373535.9	3855220.15	NonCancerAcute	3.10E-02	3.10E-02	0.0310
2632	BCKGRND	376935.9	3855320.15	NonCancerAcute	3.10E-02	3.10E-02	0.0310
4000	BCKGRND	381735.9	3856720.15	NonCancerAcute	3.10E-02	3.10E-02	0.0310
2364	BCKGRND	375335.9	3855020.15	NonCancerAcute	3.09E-02	3.09E-02	0.0309
3900	BCKGRND	381735.9	3856620.15	NonCancerAcute	3.09E-02	3.09E-02	0.0309
9168	SR1	380462.6	3859165.48	NonCancerAcute	3.09E-02	3.09E-02	0.0309
5591	BCKGRND	380835.9	3858320.15	NonCancerAcute	3.09E-02	3.09E-02	0.0309
6515	BCKGRND	380335.9	3859420.15	NonCancerAcute	3.09E-02	3.09E-02	0.0309
2362	BCKGRND	375135.9	3855020.15	NonCancerAcute	3.09E-02	3.09E-02	0.0309
2536	BCKGRND	375735.9	3855220.15	NonCancerAcute	3.09E-02	3.09E-02	0.0309
2428	BCKGRND	373335.9	3855120.15	NonCancerAcute	3.09E-02	3.09E-02	0.0309
4498	BCKGRND	381535.9	3857220.15	NonCancerAcute	3.09E-02	3.09E-02	0.0309
2568	BCKGRND	380535.9	3855220.15	NonCancerAcute	3.09E-02	3.09E-02	0.0309
2625	BCKGRND	376235.9	3855320.15	NonCancerAcute	3.09E-02	3.09E-02	0.0309
3122	BCKGRND	381535.9	3855820.15	NonCancerAcute	3.09E-02	3.09E-02	0.0309

4100	BCKGRND	381735.9	3856820.15	NonCancerAcute	3.09E-02	3.09E-02	0.0309
6192	BCKGRND	380535.9	3859020.15	NonCancerAcute	3.09E-02	3.09E-02	0.0309
6353	BCKGRND	380435.9	3859220.15	NonCancerAcute	3.09E-02	3.09E-02	0.0309
3311	BCKGRND	381635.9	3856020.15	NonCancerAcute	3.09E-02	3.09E-02	0.0309
2437	BCKGRND	374235.9	3855120.15	NonCancerAcute	3.09E-02	3.09E-02	0.0309
4399	BCKGRND	381635.9	3857120.15	NonCancerAcute	3.09E-02	3.09E-02	0.0309
7403	BCKGRND	380235.9	3860620.15	NonCancerAcute	3.09E-02	3.09E-02	0.0309
2436	BCKGRND	374135.9	3855120.15	NonCancerAcute	3.09E-02	3.09E-02	0.0309
2649	BCKGRND	378635.9	3855320.15	NonCancerAcute	3.09E-02	3.09E-02	0.0309
8221	BCKGRND	380635.9	3861520.15	NonCancerAcute	3.09E-02	3.09E-02	0.0309
2933	BCKGRND	381435.9	3855620.15	NonCancerAcute	3.09E-02	3.09E-02	0.0309
6041	BCKGRND	380635.9	3858820.15	NonCancerAcute	3.09E-02	3.09E-02	0.0309
2431	BCKGRND	373635.9	3855120.15	NonCancerAcute	3.09E-02	3.09E-02	0.0309
2510	BCKGRND	373135.9	3855220.15	NonCancerAcute	3.08E-02	3.08E-02	0.0308
2641	BCKGRND	377835.9	3855320.15	NonCancerAcute	3.08E-02	3.08E-02	0.0308
9159	SR1	380482.6	3859125.48	NonCancerAcute	3.08E-02	3.08E-02	0.0308
9126	BCKGRND	381135.9	3862420.15	NonCancerAcute	3.08E-02	3.08E-02	0.0308
9164	SR1	380482.6	3859145.48	NonCancerAcute	3.08E-02	3.08E-02	0.0308
3800	BCKGRND	381735.9	3856520.15	NonCancerAcute	3.08E-02	3.08E-02	0.0308
7564	BCKGRND	380335.9	3860820.15	NonCancerAcute	3.08E-02	3.08E-02	0.0308
2361	BCKGRND	375035.9	3855020.15	NonCancerAcute	3.08E-02	3.08E-02	0.0308
7920	BCKGRND	380535.9	3861220.15	NonCancerAcute	3.08E-02	3.08E-02	0.0308
4200	BCKGRND	381735.9	3856920.15	NonCancerAcute	3.08E-02	3.08E-02	0.0308
9169	SR1	380482.6	3859165.48	NonCancerAcute	3.08E-02	3.08E-02	0.0308
8824	BCKGRND	380935.9	3862120.15	NonCancerAcute	3.08E-02	3.08E-02	0.0308
4597	BCKGRND	381435.9	3857320.15	NonCancerAcute	3.08E-02	3.08E-02	0.0308
2363	BCKGRND	375235.9	3855020.15	NonCancerAcute	3.08E-02	3.08E-02	0.0308
2435	BCKGRND	374035.9	3855120.15	NonCancerAcute	3.08E-02	3.08E-02	0.0308
6585	BCKGRND	380335.9	3859520.15	NonCancerAcute	3.08E-02	3.08E-02	0.0308
3600	BCKGRND	381735.9	3856320.15	NonCancerAcute	3.08E-02	3.08E-02	0.0308
2356	BCKGRND	374535.9	3855020.15	NonCancerAcute	3.08E-02	3.08E-02	0.0308
4993	BCKGRND	381035.9	3857720.15	NonCancerAcute	3.08E-02	3.08E-02	0.0308
5691	BCKGRND	380835.9	3858420.15	NonCancerAcute	3.08E-02	3.08E-02	0.0308
2550	BCKGRND	377135.9	3855220.15	NonCancerAcute	3.08E-02	3.08E-02	0.0308
2552	BCKGRND	377335.9	3855220.15	NonCancerAcute	3.08E-02	3.08E-02	0.0308
2657	BCKGRND	381035.9	3855320.15	NonCancerAcute	3.08E-02	3.08E-02	0.0308
2554	BCKGRND	377535.9	3855220.15	NonCancerAcute	3.08E-02	3.08E-02	0.0308
2355	BCKGRND	374435.9	3855020.15	NonCancerAcute	3.08E-02	3.08E-02	0.0308
2567	BCKGRND	380435.9	3855220.15	NonCancerAcute	3.08E-02	3.08E-02	0.0308
5093	BCKGRND	381035.9	3857820.15	NonCancerAcute	3.08E-02	3.08E-02	0.0308
8925	BCKGRND	381035.9	3862220.15	NonCancerAcute	3.07E-02	3.07E-02	0.0307
2535	BCKGRND	375635.9	3855220.15	NonCancerAcute	3.07E-02	3.07E-02	0.0307
3700	BCKGRND	381735.9	3856420.15	NonCancerAcute	3.07E-02	3.07E-02	0.0307
2511	BCKGRND	373235.9	3855220.15	NonCancerAcute	3.07E-02	3.07E-02	0.0307
2566	BCKGRND	380335.9	3855220.15	NonCancerAcute	3.07E-02	3.07E-02	0.0307
5890	BCKGRND	380735.9	3858620.15	NonCancerAcute	3.07E-02	3.07E-02	0.0307
9070	BCKGRND	375535.9	3862420.15	NonCancerAcute	3.07E-02	3.07E-02	0.0307
6434	BCKGRND	380435.9	3859320.15	NonCancerAcute	3.07E-02	3.07E-02	0.0307
9026	BCKGRND	381135.9	3862320.15	NonCancerAcute	3.07E-02	3.07E-02	0.0307
7150	BCKGRND	380135.9	3860320.15	NonCancerAcute	3.07E-02	3.07E-02	0.0307
8623	BCKGRND	380835.9	3861920.15	NonCancerAcute	3.07E-02	3.07E-02	0.0307
2369	BCKGRND	375835.9	3855020.15	NonCancerAcute	3.07E-02	3.07E-02	0.0307
3500	BCKGRND	381735.9	3856220.15	NonCancerAcute	3.07E-02	3.07E-02	0.0307
2357	BCKGRND	374635.9	3855020.15	NonCancerAcute	3.07E-02	3.07E-02	0.0307
2359	BCKGRND	374835.9	3855020.15	NonCancerAcute	3.07E-02	3.07E-02	0.0307
5392	BCKGRND	380935.9	3858120.15	NonCancerAcute	3.07E-02	3.07E-02	0.0307
2645	BCKGRND	378235.9	3855320.15	NonCancerAcute	3.07E-02	3.07E-02	0.0307
4300	BCKGRND	381735.9	3857020.15	NonCancerAcute	3.07E-02	3.07E-02	0.0307
2544	BCKGRND	376535.9	3855220.15	NonCancerAcute	3.07E-02	3.07E-02	0.0307
6117	BCKGRND	380635.9	3858920.15	NonCancerAcute	3.07E-02	3.07E-02	0.0307
2281	BCKGRND	375435.9	3854920.15	NonCancerAcute	3.07E-02	3.07E-02	0.0307
2427	BCKGRND	373235.9	3855120.15	NonCancerAcute	3.07E-02	3.07E-02	0.0307
8121	BCKGRND	380635.9	3861420.15	NonCancerAcute	3.07E-02	3.07E-02	0.0307
9325	SR7	380808.7	3858519.5	NonCancerAcute	3.07E-02	3.07E-02	0.0307
2543	BCKGRND	376435.9	3855220.15	NonCancerAcute	3.07E-02	3.07E-02	0.0307
2743	BCKGRND	381235.9	3855420.15	NonCancerAcute	3.07E-02	3.07E-02	0.0307
2838	BCKGRND	381335.9	3855520.15	NonCancerAcute	3.07E-02	3.07E-02	0.0307
2430	BCKGRND	373535.9	3855120.15	NonCancerAcute	3.06E-02	3.06E-02	0.0306
8322	BCKGRND	380735.9	3861620.15	NonCancerAcute	3.06E-02	3.06E-02	0.0306
2564	BCKGRND	378535.9	3855220.15	NonCancerAcute	3.06E-02	3.06E-02	0.0306
8422	BCKGRND	380735.9	3861720.15	NonCancerAcute	3.06E-02	3.06E-02	0.0306
2509	BCKGRND	373035.9	3855220.15	NonCancerAcute	3.06E-02	3.06E-02	0.0306
2549	BCKGRND	377035.9	3855220.15	NonCancerAcute	3.06E-02	3.06E-02	0.0306
8866	BCKGRND	375135.9	3862220.15	NonCancerAcute	3.06E-02	3.06E-02	0.0306
2350	BCKGRND	373935.9	3855020.15	NonCancerAcute	3.06E-02	3.06E-02	0.0306
2569	BCKGRND	380635.9	3855220.15	NonCancerAcute	3.06E-02	3.06E-02	0.0306
2358	BCKGRND	374735.9	3855020.15	NonCancerAcute	3.06E-02	3.06E-02	0.0306
2540	BCKGRND	376135.9	3855220.15	NonCancerAcute	3.06E-02	3.06E-02	0.0306
7643	BCKGRND	380435.9	3860920.15	NonCancerAcute	3.06E-02	3.06E-02	0.0306
9321	SR7	380828.7	3858499.5	NonCancerAcute	3.06E-02	3.06E-02	0.0306
2366	BCKGRND	375535.9	3855020.15	NonCancerAcute	3.06E-02	3.06E-02	0.0306
2455	BCKGRND	376035.9	3855120.15	NonCancerAcute	3.06E-02	3.06E-02	0.0306
2547	BCKGRND	376835.9	3855220.15	NonCancerAcute	3.06E-02	3.06E-02	0.0306
3217	BCKGRND	381635.9	3855920.15	NonCancerAcute	3.06E-02	3.06E-02	0.0306
2556	BCKGRND	377735.9	3855220.15	NonCancerAcute	3.06E-02	3.06E-02	0.0306
2349	BCKGRND	373835.9	3855020.15	NonCancerAcute	3.06E-02	3.06E-02	0.0306
5492	BCKGRND	380935.9	3858220.15	NonCancerAcute	3.06E-02	3.06E-02	0.0306

8861	BCKGRND	374635.9	3862220.15	NonCancerAcute	3.06E-02	3.06E-02	0.0306
2429	BCKGRND	373435.9	3855120.15	NonCancerAcute	3.06E-02	3.06E-02	0.0306
2546	BCKGRND	376735.9	3855220.15	NonCancerAcute	3.06E-02	3.06E-02	0.0306
2348	BCKGRND	373735.9	3855020.15	NonCancerAcute	3.06E-02	3.06E-02	0.0306
2545	BCKGRND	376635.9	3855220.15	NonCancerAcute	3.06E-02	3.06E-02	0.0306
2570	BCKGRND	380735.9	3855220.15	NonCancerAcute	3.06E-02	3.06E-02	0.0306
2280	BCKGRND	375335.9	3854920.15	NonCancerAcute	3.06E-02	3.06E-02	0.0306
2370	BCKGRND	375935.9	3855020.15	NonCancerAcute	3.06E-02	3.06E-02	0.0306
2438	BCKGRND	374335.9	3855120.15	NonCancerAcute	3.06E-02	3.06E-02	0.0306
7820	BCKGRND	380535.9	3861120.15	NonCancerAcute	3.06E-02	3.06E-02	0.0306
2558	BCKGRND	377935.9	3855220.15	NonCancerAcute	3.06E-02	3.06E-02	0.0306
2563	BCKGRND	378435.9	3855220.15	NonCancerAcute	3.06E-02	3.06E-02	0.0306
2360	BCKGRND	374935.9	3855020.15	NonCancerAcute	3.05E-02	3.05E-02	0.0305
2542	BCKGRND	376335.9	3855220.15	NonCancerAcute	3.05E-02	3.05E-02	0.0305
2572	BCKGRND	380935.9	3855220.15	NonCancerAcute	3.05E-02	3.05E-02	0.0305
2559	BCKGRND	378035.9	3855220.15	NonCancerAcute	3.05E-02	3.05E-02	0.0305
2343	BCKGRND	373235.9	3855020.15	NonCancerAcute	3.05E-02	3.05E-02	0.0305
3028	BCKGRND	381535.9	3855720.15	NonCancerAcute	3.05E-02	3.05E-02	0.0305
9127	BCKGRND	381235.9	3862420.15	NonCancerAcute	3.05E-02	3.05E-02	0.0305
2571	BCKGRND	380835.9	3855220.15	NonCancerAcute	3.05E-02	3.05E-02	0.0305
2551	BCKGRND	377235.9	3855220.15	NonCancerAcute	3.05E-02	3.05E-02	0.0305
3406	BCKGRND	381735.9	3856120.15	NonCancerAcute	3.05E-02	3.05E-02	0.0305
6273	BCKGRND	380535.9	3859120.15	NonCancerAcute	3.05E-02	3.05E-02	0.0305
4696	BCKGRND	381335.9	3857420.15	NonCancerAcute	3.05E-02	3.05E-02	0.0305
8724	BCKGRND	380935.9	3862020.15	NonCancerAcute	3.05E-02	3.05E-02	0.0305
9330	SR7	380808.7	3858539.5	NonCancerAcute	3.05E-02	3.05E-02	0.0305
2555	BCKGRND	377635.9	3855220.15	NonCancerAcute	3.05E-02	3.05E-02	0.0305
2562	BCKGRND	378335.9	3855220.15	NonCancerAcute	3.05E-02	3.05E-02	0.0305
9326	SR7	380828.7	3858519.5	NonCancerAcute	3.05E-02	3.05E-02	0.0305
7484	BCKGRND	380335.9	3860720.15	NonCancerAcute	3.05E-02	3.05E-02	0.0305
8021	BCKGRND	380635.9	3861320.15	NonCancerAcute	3.05E-02	3.05E-02	0.0305
2560	BCKGRND	378135.9	3855220.15	NonCancerAcute	3.05E-02	3.05E-02	0.0305
2278	BCKGRND	375135.9	3854920.15	NonCancerAcute	3.05E-02	3.05E-02	0.0305
2548	BCKGRND	376935.9	3855220.15	NonCancerAcute	3.05E-02	3.05E-02	0.0305
2553	BCKGRND	377435.9	3855220.15	NonCancerAcute	3.05E-02	3.05E-02	0.0305
5966	BCKGRND	380735.9	3858720.15	NonCancerAcute	3.05E-02	3.05E-02	0.0305
2541	BCKGRND	376235.9	3855220.15	NonCancerAcute	3.05E-02	3.05E-02	0.0305
8146	BCKGRND	373135.9	3861520.15	NonCancerAcute	3.05E-02	3.05E-02	0.0305
9335	SR7	380808.7	3858559.5	NonCancerAcute	3.05E-02	3.05E-02	0.0305
2565	BCKGRND	378635.9	3855220.15	NonCancerAcute	3.05E-02	3.05E-02	0.0305
2452	BCKGRND	375735.9	3855120.15	NonCancerAcute	3.05E-02	3.05E-02	0.0305
7235	BCKGRND	380235.9	3860420.15	NonCancerAcute	3.05E-02	3.05E-02	0.0305
9322	SR7	380848.7	3858499.5	NonCancerAcute	3.05E-02	3.05E-02	0.0305
2352	BCKGRND	374135.9	3855020.15	NonCancerAcute	3.05E-02	3.05E-02	0.0305
2426	BCKGRND	373135.9	3855120.15	NonCancerAcute	3.05E-02	3.05E-02	0.0305
2573	BCKGRND	381035.9	3855220.15	NonCancerAcute	3.05E-02	3.05E-02	0.0305
8523	BCKGRND	380835.9	3861820.15	NonCancerAcute	3.05E-02	3.05E-02	0.0305
2353	BCKGRND	374235.9	3855020.15	NonCancerAcute	3.05E-02	3.05E-02	0.0305
5193	BCKGRND	381035.9	3857920.15	NonCancerAcute	3.05E-02	3.05E-02	0.0305
7319	BCKGRND	380235.9	3860520.15	NonCancerAcute	3.05E-02	3.05E-02	0.0305
2271	BCKGRND	374435.9	3854920.15	NonCancerAcute	3.04E-02	3.04E-02	0.0304
2347	BCKGRND	373635.9	3855020.15	NonCancerAcute	3.04E-02	3.04E-02	0.0304
5791	BCKGRND	380835.9	3858520.15	NonCancerAcute	3.04E-02	3.04E-02	0.0304
3123	BCKGRND	381635.9	3855820.15	NonCancerAcute	3.04E-02	3.04E-02	0.0304
7566	BCKGRND	380535.9	3860820.15	NonCancerAcute	3.04E-02	3.04E-02	0.0304
2344	BCKGRND	373335.9	3855020.15	NonCancerAcute	3.04E-02	3.04E-02	0.0304
2839	BCKGRND	381435.9	3855520.15	NonCancerAcute	3.04E-02	3.04E-02	0.0304
7722	BCKGRND	380535.9	3861020.15	NonCancerAcute	3.04E-02	3.04E-02	0.0304
9340	SR7	380808.7	3858579.5	NonCancerAcute	3.04E-02	3.04E-02	0.0304
2277	BCKGRND	375035.9	3854920.15	NonCancerAcute	3.04E-02	3.04E-02	0.0304
3801	BCKGRND	381835.9	3856520.15	NonCancerAcute	3.04E-02	3.04E-02	0.0304
2658	BCKGRND	381135.9	3855320.15	NonCancerAcute	3.04E-02	3.04E-02	0.0304
2482	BCKGRND	380335.9	3855120.15	NonCancerAcute	3.04E-02	3.04E-02	0.0304
6654	BCKGRND	380335.9	3859620.15	NonCancerAcute	3.04E-02	3.04E-02	0.0304
2934	BCKGRND	381535.9	3855620.15	NonCancerAcute	3.04E-02	3.04E-02	0.0304
3701	BCKGRND	381835.9	3856420.15	NonCancerAcute	3.04E-02	3.04E-02	0.0304
9331	SR7	380828.7	3858539.5	NonCancerAcute	3.04E-02	3.04E-02	0.0304
2744	BCKGRND	381335.9	3855420.15	NonCancerAcute	3.04E-02	3.04E-02	0.0304
2425	BCKGRND	373035.9	3855120.15	NonCancerAcute	3.04E-02	3.04E-02	0.0304
4101	BCKGRND	381835.9	3856820.15	NonCancerAcute	3.04E-02	3.04E-02	0.0304
5293	BCKGRND	381035.9	3858020.15	NonCancerAcute	3.04E-02	3.04E-02	0.0304
8222	BCKGRND	380735.9	3861520.15	NonCancerAcute	3.04E-02	3.04E-02	0.0304
2273	BCKGRND	374635.9	3854920.15	NonCancerAcute	3.04E-02	3.04E-02	0.0304
2279	BCKGRND	375235.9	3854920.15	NonCancerAcute	3.04E-02	3.04E-02	0.0304
2485	BCKGRND	380635.9	3855120.15	NonCancerAcute	3.04E-02	3.04E-02	0.0304
2561	BCKGRND	378235.9	3855220.15	NonCancerAcute	3.04E-02	3.04E-02	0.0304
2659	BCKGRND	381235.9	3855320.15	NonCancerAcute	3.04E-02	3.04E-02	0.0304
3901	BCKGRND	381835.9	3856620.15	NonCancerAcute	3.04E-02	3.04E-02	0.0304
4201	BCKGRND	381835.9	3856920.15	NonCancerAcute	3.04E-02	3.04E-02	0.0304
3312	BCKGRND	381735.9	3856020.15	NonCancerAcute	3.04E-02	3.04E-02	0.0304
8825	BCKGRND	381035.9	3862120.15	NonCancerAcute	3.04E-02	3.04E-02	0.0304
9327	SR7	380848.7	3858519.5	NonCancerAcute	3.04E-02	3.04E-02	0.0304
9336	SR7	380828.7	3858559.5	NonCancerAcute	3.04E-02	3.04E-02	0.0304
2351	BCKGRND	374035.9	3855020.15	NonCancerAcute	3.03E-02	3.03E-02	0.0303
7405	BCKGRND	380435.9	3860620.15	NonCancerAcute	3.03E-02	3.03E-02	0.0303
2557	BCKGRND	377835.9	3855220.15	NonCancerAcute	3.03E-02	3.03E-02	0.0303
2275	BCKGRND	374835.9	3854920.15	NonCancerAcute	3.03E-02	3.03E-02	0.0303

2346	BCKGRND	373535.9	3855020.15	NonCancerAcute	3.03E-02	3.03E-02	0.0303
8865	BCKGRND	375035.9	3862220.15	NonCancerAcute	3.03E-02	3.03E-02	0.0303
9323	SR7	380868.7	3858499.5	NonCancerAcute	3.03E-02	3.03E-02	0.0303
3029	BCKGRND	381635.9	3855720.15	NonCancerAcute	3.03E-02	3.03E-02	0.0303
9027	BCKGRND	381235.9	3862320.15	NonCancerAcute	3.03E-02	3.03E-02	0.0303
3218	BCKGRND	381735.9	3855920.15	NonCancerAcute	3.03E-02	3.03E-02	0.0303
9128	BCKGRND	381335.9	3862420.15	NonCancerAcute	3.03E-02	3.03E-02	0.0303
4001	BCKGRND	381835.9	3856720.15	NonCancerAcute	3.03E-02	3.03E-02	0.0303
7921	BCKGRND	380635.9	3861220.15	NonCancerAcute	3.03E-02	3.03E-02	0.0303
8452	BCKGRND	373735.9	3861820.15	NonCancerAcute	3.03E-02	3.03E-02	0.0303
2285	BCKGRND	375835.9	3854920.15	NonCancerAcute	3.03E-02	3.03E-02	0.0303
2460	BCKGRND	376535.9	3855120.15	NonCancerAcute	3.03E-02	3.03E-02	0.0303
2840	BCKGRND	381535.9	3855520.15	NonCancerAcute	3.03E-02	3.03E-02	0.0303
2466	BCKGRND	377135.9	3855120.15	NonCancerAcute	3.03E-02	3.03E-02	0.0303
2272	BCKGRND	374535.9	3854920.15	NonCancerAcute	3.03E-02	3.03E-02	0.0303
2468	BCKGRND	377335.9	3855120.15	NonCancerAcute	3.03E-02	3.03E-02	0.0303
9341	SR7	380828.7	3858579.5	NonCancerAcute	3.03E-02	3.03E-02	0.0303
4894	BCKGRND	381135.9	3857620.15	NonCancerAcute	3.03E-02	3.03E-02	0.0303
6354	BCKGRND	380535.9	3859220.15	NonCancerAcute	3.03E-02	3.03E-02	0.0303
2470	BCKGRND	377535.9	3855120.15	NonCancerAcute	3.03E-02	3.03E-02	0.0303
9332	SR7	380848.7	3858539.5	NonCancerAcute	3.03E-02	3.03E-02	0.0303
6516	BCKGRND	380435.9	3859420.15	NonCancerAcute	3.03E-02	3.03E-02	0.0303
7320	BCKGRND	380335.9	3860520.15	NonCancerAcute	3.03E-02	3.03E-02	0.0303
3601	BCKGRND	381835.9	3856320.15	NonCancerAcute	3.03E-02	3.03E-02	0.0303
2197	BCKGRND	375435.9	3854820.15	NonCancerAcute	3.02E-02	3.02E-02	0.0302
5592	BCKGRND	380935.9	3858320.15	NonCancerAcute	3.02E-02	3.02E-02	0.0302
2451	BCKGRND	375635.9	3855120.15	NonCancerAcute	3.02E-02	3.02E-02	0.0302
9337	SR7	380848.7	3858559.5	NonCancerAcute	3.02E-02	3.02E-02	0.0302
2196	BCKGRND	375335.9	3854820.15	NonCancerAcute	3.02E-02	3.02E-02	0.0302
2265	BCKGRND	373835.9	3854920.15	NonCancerAcute	3.02E-02	3.02E-02	0.0302
2483	BCKGRND	380435.9	3855120.15	NonCancerAcute	3.02E-02	3.02E-02	0.0302
6042	BCKGRND	380735.9	3858820.15	NonCancerAcute	3.02E-02	3.02E-02	0.0302
8759	BCKGRND	374435.9	3862120.15	NonCancerAcute	3.02E-02	3.02E-02	0.0302
2264	BCKGRND	373735.9	3854920.15	NonCancerAcute	3.02E-02	3.02E-02	0.0302
2480	BCKGRND	378535.9	3855120.15	NonCancerAcute	3.02E-02	3.02E-02	0.0302
8423	BCKGRND	380835.9	3861720.15	NonCancerAcute	3.02E-02	3.02E-02	0.0302
2456	BCKGRND	376135.9	3855120.15	NonCancerAcute	3.02E-02	3.02E-02	0.0302
6193	BCKGRND	380635.9	3859020.15	NonCancerAcute	3.02E-02	3.02E-02	0.0302
2263	BCKGRND	373635.9	3854920.15	NonCancerAcute	3.02E-02	3.02E-02	0.0302
9328	SR7	380868.7	3858519.5	NonCancerAcute	3.02E-02	3.02E-02	0.0302
2259	BCKGRND	373235.9	3854920.15	NonCancerAcute	3.02E-02	3.02E-02	0.0302
2467	BCKGRND	377235.9	3855120.15	NonCancerAcute	3.02E-02	3.02E-02	0.0302
2574	BCKGRND	381135.9	3855220.15	NonCancerAcute	3.02E-02	3.02E-02	0.0302
2274	BCKGRND	374735.9	3854920.15	NonCancerAcute	3.02E-02	3.02E-02	0.0302
2345	BCKGRND	373435.9	3855020.15	NonCancerAcute	3.02E-02	3.02E-02	0.0302
9324	SR7	380888.7	3858499.5	NonCancerAcute	3.02E-02	3.02E-02	0.0302
2459	BCKGRND	376435.9	3855120.15	NonCancerAcute	3.02E-02	3.02E-02	0.0302
2469	BCKGRND	377435.9	3855120.15	NonCancerAcute	3.02E-02	3.02E-02	0.0302
2471	BCKGRND	377635.9	3855120.15	NonCancerAcute	3.02E-02	3.02E-02	0.0302
2371	BCKGRND	376035.9	3855020.15	NonCancerAcute	3.02E-02	3.02E-02	0.0302
2484	BCKGRND	380535.9	3855120.15	NonCancerAcute	3.02E-02	3.02E-02	0.0302
6586	BCKGRND	380435.9	3859520.15	NonCancerAcute	3.02E-02	3.02E-02	0.0302
8554	BCKGRND	373935.9	3861920.15	NonCancerAcute	3.02E-02	3.02E-02	0.0302
2465	BCKGRND	377035.9	3855120.15	NonCancerAcute	3.02E-02	3.02E-02	0.0302
8624	BCKGRND	380935.9	3861920.15	NonCancerAcute	3.02E-02	3.02E-02	0.0302
2282	BCKGRND	375535.9	3854920.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
2286	BCKGRND	375935.9	3854920.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
8926	BCKGRND	381135.9	3862220.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
2461	BCKGRND	376635.9	3855120.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
3407	BCKGRND	381835.9	3856120.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
9333	SR7	380868.7	3858539.5	NonCancerAcute	3.01E-02	3.01E-02	0.0301
9342	SR7	380848.7	3858579.5	NonCancerAcute	3.01E-02	3.01E-02	0.0301
2463	BCKGRND	376835.9	3855120.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
8122	BCKGRND	380735.9	3861420.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
8323	BCKGRND	380835.9	3861620.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
2341	BCKGRND	373035.9	3855020.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
2462	BCKGRND	376735.9	3855120.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
3501	BCKGRND	381835.9	3856220.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
5891	BCKGRND	380835.9	3858620.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
2458	BCKGRND	376335.9	3855120.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
2266	BCKGRND	373935.9	3854920.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
2479	BCKGRND	378435.9	3855120.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
4795	BCKGRND	381235.9	3857520.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
4994	BCKGRND	381135.9	3857720.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
2486	BCKGRND	380735.9	3855120.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
3124	BCKGRND	381735.9	3855820.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
7644	BCKGRND	380535.9	3860920.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
2267	BCKGRND	374035.9	3854920.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
2464	BCKGRND	376935.9	3855120.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
2472	BCKGRND	377735.9	3855120.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
6435	BCKGRND	380535.9	3859320.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
6723	BCKGRND	380335.9	3859720.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
2268	BCKGRND	374135.9	3854920.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
9338	SR7	380868.7	3858559.5	NonCancerAcute	3.01E-02	3.01E-02	0.0301
2187	BCKGRND	374435.9	3854820.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
2276	BCKGRND	374935.9	3854920.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
5692	BCKGRND	380935.9	3858420.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301

7151	BCKGRND	380235.9	3860320.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
8657	BCKGRND	374235.9	3862020.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
8862	BCKGRND	374735.9	3862220.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
2194	BCKGRND	375135.9	3854820.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
2262	BCKGRND	373535.9	3854920.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
2457	BCKGRND	376235.9	3855120.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
7404	BCKGRND	380335.9	3860620.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
8725	BCKGRND	381035.9	3862020.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
2368	BCKGRND	375735.9	3855020.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
5094	BCKGRND	381135.9	3857820.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
7565	BCKGRND	380435.9	3860820.15	NonCancerAcute	3.01E-02	3.01E-02	0.0301
2745	BCKGRND	381435.9	3855420.15	NonCancerAcute	3.00E-02	3.00E-02	0.0300
2475	BCKGRND	378035.9	3855120.15	NonCancerAcute	3.00E-02	3.00E-02	0.0300
2660	BCKGRND	381335.9	3855320.15	NonCancerAcute	3.00E-02	3.00E-02	0.0300
2473	BCKGRND	377835.9	3855120.15	NonCancerAcute	3.00E-02	3.00E-02	0.0300
2476	BCKGRND	378135.9	3855120.15	NonCancerAcute	3.00E-02	3.00E-02	0.0300
5393	BCKGRND	381035.9	3858120.15	NonCancerAcute	3.00E-02	3.00E-02	0.0300
9329	SR7	380888.7	3858519.5	NonCancerAcute	3.00E-02	3.00E-02	0.0300
2477	BCKGRND	378235.9	3855120.15	NonCancerAcute	3.00E-02	3.00E-02	0.0300
3313	BCKGRND	381835.9	3856020.15	NonCancerAcute	3.00E-02	3.00E-02	0.0300
2474	BCKGRND	377935.9	3855120.15	NonCancerAcute	3.00E-02	3.00E-02	0.0300
9334	SR7	380888.7	3858539.5	NonCancerAcute	3.00E-02	3.00E-02	0.0300
2481	BCKGRND	378635.9	3855120.15	NonCancerAcute	3.00E-02	3.00E-02	0.0300
6118	BCKGRND	380735.9	3858920.15	NonCancerAcute	3.00E-02	3.00E-02	0.0300
2935	BCKGRND	381635.9	3855620.15	NonCancerAcute	3.00E-02	3.00E-02	0.0300
7236	BCKGRND	380335.9	3860420.15	NonCancerAcute	3.00E-02	3.00E-02	0.0300
8022	BCKGRND	380735.9	3861320.15	NonCancerAcute	3.00E-02	3.00E-02	0.0300
8524	BCKGRND	380935.9	3861820.15	NonCancerAcute	3.00E-02	3.00E-02	0.0300
2193	BCKGRND	375035.9	3854820.15	NonCancerAcute	3.00E-02	3.00E-02	0.0300
2354	BCKGRND	374335.9	3855020.15	NonCancerAcute	3.00E-02	3.00E-02	0.0300
2489	BCKGRND	381035.9	3855120.15	NonCancerAcute	3.00E-02	3.00E-02	0.0300
9343	SR7	380868.7	3858579.5	NonCancerAcute	3.00E-02	3.00E-02	0.0300
2269	BCKGRND	374235.9	3854920.15	NonCancerAcute	3.00E-02	3.00E-02	0.0300
7486	BCKGRND	380535.9	3860720.15	NonCancerAcute	3.00E-02	3.00E-02	0.0300
2189	BCKGRND	374635.9	3854820.15	NonCancerAcute	3.00E-02	3.00E-02	0.0300
2342	BCKGRND	373135.9	3855020.15	NonCancerAcute	3.00E-02	3.00E-02	0.0300
2487	BCKGRND	380835.9	3855120.15	NonCancerAcute	3.00E-02	3.00E-02	0.0300
2258	BCKGRND	373135.9	3854920.15	NonCancerAcute	3.00E-02	3.00E-02	0.0300
7406	BCKGRND	380535.9	3860620.15	NonCancerAcute	3.00E-02	3.00E-02	0.0300
8248	BCKGRND	373335.9	3861620.15	NonCancerAcute	3.00E-02	3.00E-02	0.0300
2488	BCKGRND	380935.9	3855120.15	NonCancerAcute	3.00E-02	3.00E-02	0.0300
7821	BCKGRND	380635.9	3861120.15	NonCancerAcute	3.00E-02	3.00E-02	0.0300
9339	SR7	380888.7	3858559.5	NonCancerAcute	3.00E-02	3.00E-02	0.0300
2191	BCKGRND	374835.9	3854820.15	NonCancerAcute	2.99E-02	2.99E-02	0.0299
2195	BCKGRND	375235.9	3854820.15	NonCancerAcute	2.99E-02	2.99E-02	0.0299
3902	BCKGRND	381935.9	3856620.15	NonCancerAcute	2.99E-02	2.99E-02	0.0299
6274	BCKGRND	380635.9	3859120.15	NonCancerAcute	2.99E-02	2.99E-02	0.0299
4002	BCKGRND	381935.9	3856720.15	NonCancerAcute	2.99E-02	2.99E-02	0.0299
7723	BCKGRND	380635.9	3861020.15	NonCancerAcute	2.99E-02	2.99E-02	0.0299
8826	BCKGRND	381135.9	3862120.15	NonCancerAcute	2.99E-02	2.99E-02	0.0299
2260	BCKGRND	373335.9	3854920.15	NonCancerAcute	2.99E-02	2.99E-02	0.0299
2261	BCKGRND	373435.9	3854920.15	NonCancerAcute	2.99E-02	2.99E-02	0.0299
2201	BCKGRND	375835.9	3854820.15	NonCancerAcute	2.99E-02	2.99E-02	0.0299
2376	BCKGRND	376535.9	3855020.15	NonCancerAcute	2.99E-02	2.99E-02	0.0299
2399	BCKGRND	380435.9	3855020.15	NonCancerAcute	2.99E-02	2.99E-02	0.0299
2181	BCKGRND	373835.9	3854820.15	NonCancerAcute	2.99E-02	2.99E-02	0.0299
2490	BCKGRND	381135.9	3855120.15	NonCancerAcute	2.99E-02	2.99E-02	0.0299
9028	BCKGRND	381335.9	3862320.15	NonCancerAcute	2.99E-02	2.99E-02	0.0299
2180	BCKGRND	373735.9	3854820.15	NonCancerAcute	2.99E-02	2.99E-02	0.0299
4102	BCKGRND	381935.9	3856820.15	NonCancerAcute	2.99E-02	2.99E-02	0.0299
5967	BCKGRND	380835.9	3858720.15	NonCancerAcute	2.99E-02	2.99E-02	0.0299
2270	BCKGRND	374335.9	3854920.15	NonCancerAcute	2.99E-02	2.99E-02	0.0299
2112	BCKGRND	375335.9	3854720.15	NonCancerAcute	2.99E-02	2.99E-02	0.0299
3802	BCKGRND	381935.9	3856520.15	NonCancerAcute	2.99E-02	2.99E-02	0.0299
3602	BCKGRND	381935.9	3856320.15	NonCancerAcute	2.98E-02	2.98E-02	0.0298
5194	BCKGRND	381135.9	3857920.15	NonCancerAcute	2.98E-02	2.98E-02	0.0298
5493	BCKGRND	381035.9	3858220.15	NonCancerAcute	2.98E-02	2.98E-02	0.0298
9344	SR7	380888.7	3858579.5	NonCancerAcute	2.98E-02	2.98E-02	0.0298
8223	BCKGRND	380835.9	3861520.15	NonCancerAcute	2.98E-02	2.98E-02	0.0298
2179	BCKGRND	373635.9	3854820.15	NonCancerAcute	2.98E-02	2.98E-02	0.0298
7485	BCKGRND	380435.9	3860720.15	NonCancerAcute	2.98E-02	2.98E-02	0.0298
2383	BCKGRND	377235.9	3855020.15	NonCancerAcute	2.98E-02	2.98E-02	0.0298
2385	BCKGRND	377435.9	3855020.15	NonCancerAcute	2.98E-02	2.98E-02	0.0298
2387	BCKGRND	377635.9	3855020.15	NonCancerAcute	2.98E-02	2.98E-02	0.0298
8927	BCKGRND	381235.9	3862220.15	NonCancerAcute	2.98E-02	2.98E-02	0.0298
2113	BCKGRND	375435.9	3854720.15	NonCancerAcute	2.98E-02	2.98E-02	0.0298
2402	BCKGRND	380735.9	3855020.15	NonCancerAcute	2.98E-02	2.98E-02	0.0298
2478	BCKGRND	378335.9	3855120.15	NonCancerAcute	2.98E-02	2.98E-02	0.0298
2575	BCKGRND	381235.9	3855220.15	NonCancerAcute	2.98E-02	2.98E-02	0.0298
2192	BCKGRND	374935.9	3854820.15	NonCancerAcute	2.98E-02	2.98E-02	0.0298
2661	BCKGRND	381435.9	3855320.15	NonCancerAcute	2.98E-02	2.98E-02	0.0298
2190	BCKGRND	374735.9	3854820.15	NonCancerAcute	2.98E-02	2.98E-02	0.0298
3502	BCKGRND	381935.9	3856220.15	NonCancerAcute	2.98E-02	2.98E-02	0.0298
2746	BCKGRND	381535.9	3855420.15	NonCancerAcute	2.98E-02	2.98E-02	0.0298
3702	BCKGRND	381935.9	3856420.15	NonCancerAcute	2.98E-02	2.98E-02	0.0298
4301	BCKGRND	381835.9	3857020.15	NonCancerAcute	2.98E-02	2.98E-02	0.0298
7922	BCKGRND	380735.9	3861220.15	NonCancerAcute	2.98E-02	2.98E-02	0.0298

3030	BCKGRND	381735.9	3855720.15	NonCancerAcute	2.98E-02	2.98E-02	0.0298
2188	BCKGRND	374535.9	3854820.15	NonCancerAcute	2.98E-02	2.98E-02	0.0298
2382	BCKGRND	377135.9	3855020.15	NonCancerAcute	2.98E-02	2.98E-02	0.0298
4400	BCKGRND	381735.9	3857120.15	NonCancerAcute	2.98E-02	2.98E-02	0.0298
2372	BCKGRND	376135.9	3855020.15	NonCancerAcute	2.98E-02	2.98E-02	0.0298
2576	BCKGRND	381335.9	3855220.15	NonCancerAcute	2.98E-02	2.98E-02	0.0298
6655	BCKGRND	380435.9	3859620.15	NonCancerAcute	2.98E-02	2.98E-02	0.0298
8424	BCKGRND	380935.9	3861720.15	NonCancerAcute	2.98E-02	2.98E-02	0.0298
2184	BCKGRND	374135.9	3854820.15	NonCancerAcute	2.98E-02	2.98E-02	0.0298
2375	BCKGRND	376435.9	3855020.15	NonCancerAcute	2.98E-02	2.98E-02	0.0298
2384	BCKGRND	377335.9	3855020.15	NonCancerAcute	2.98E-02	2.98E-02	0.0298
2841	BCKGRND	381635.9	3855520.15	NonCancerAcute	2.98E-02	2.98E-02	0.0298
5792	BCKGRND	380935.9	3858520.15	NonCancerAcute	2.98E-02	2.98E-02	0.0298
7584	BCKGRND	382335.9	3860820.15	NonCancerAcute	2.98E-02	2.98E-02	0.0298
2174	BCKGRND	373135.9	3854820.15	NonCancerAcute	2.98E-02	2.98E-02	0.0298
7322	BCKGRND	380535.9	3860520.15	NonCancerAcute	2.98E-02	2.98E-02	0.0298
3219	BCKGRND	381835.9	3855920.15	NonCancerAcute	2.98E-02	2.98E-02	0.0298
2202	BCKGRND	375935.9	3854820.15	NonCancerAcute	2.97E-02	2.97E-02	0.0297
2377	BCKGRND	376635.9	3855020.15	NonCancerAcute	2.97E-02	2.97E-02	0.0297
2287	BCKGRND	376035.9	3854920.15	NonCancerAcute	2.97E-02	2.97E-02	0.0297
2400	BCKGRND	380535.9	3855020.15	NonCancerAcute	2.97E-02	2.97E-02	0.0297
2186	BCKGRND	374335.9	3854820.15	NonCancerAcute	2.97E-02	2.97E-02	0.0297
2378	BCKGRND	376735.9	3855020.15	NonCancerAcute	2.97E-02	2.97E-02	0.0297
9129	BCKGRND	381435.9	3862420.15	NonCancerAcute	2.97E-02	2.97E-02	0.0297
2936	BCKGRND	381735.9	3855620.15	NonCancerAcute	2.97E-02	2.97E-02	0.0297
2183	BCKGRND	374035.9	3854820.15	NonCancerAcute	2.97E-02	2.97E-02	0.0297
2398	BCKGRND	380335.9	3855020.15	NonCancerAcute	2.97E-02	2.97E-02	0.0297
2367	BCKGRND	375635.9	3855020.15	NonCancerAcute	2.97E-02	2.97E-02	0.0297
2379	BCKGRND	376835.9	3855020.15	NonCancerAcute	2.97E-02	2.97E-02	0.0297
5593	BCKGRND	381035.9	3858320.15	NonCancerAcute	2.97E-02	2.97E-02	0.0297
2380	BCKGRND	376935.9	3855020.15	NonCancerAcute	2.97E-02	2.97E-02	0.0297
2386	BCKGRND	377535.9	3855020.15	NonCancerAcute	2.97E-02	2.97E-02	0.0297
2747	BCKGRND	381635.9	3855420.15	NonCancerAcute	2.97E-02	2.97E-02	0.0297
7321	BCKGRND	380435.9	3860520.15	NonCancerAcute	2.97E-02	2.97E-02	0.0297
8625	BCKGRND	381035.9	3861920.15	NonCancerAcute	2.97E-02	2.97E-02	0.0297
2374	BCKGRND	376335.9	3855020.15	NonCancerAcute	2.97E-02	2.97E-02	0.0297
2401	BCKGRND	380635.9	3855020.15	NonCancerAcute	2.97E-02	2.97E-02	0.0297
3125	BCKGRND	381835.9	3855820.15	NonCancerAcute	2.97E-02	2.97E-02	0.0297
2178	BCKGRND	373535.9	3854820.15	NonCancerAcute	2.97E-02	2.97E-02	0.0297
2397	BCKGRND	378635.9	3855020.15	NonCancerAcute	2.97E-02	2.97E-02	0.0297
2175	BCKGRND	373235.9	3854820.15	NonCancerAcute	2.97E-02	2.97E-02	0.0297
8726	BCKGRND	381135.9	3862020.15	NonCancerAcute	2.97E-02	2.97E-02	0.0297
2103	BCKGRND	374435.9	3854720.15	NonCancerAcute	2.97E-02	2.97E-02	0.0297
2389	BCKGRND	377835.9	3855020.15	NonCancerAcute	2.97E-02	2.97E-02	0.0297
2198	BCKGRND	375535.9	3854820.15	NonCancerAcute	2.97E-02	2.97E-02	0.0297
9130	BCKGRND	381535.9	3862420.15	NonCancerAcute	2.97E-02	2.97E-02	0.0297
2257	BCKGRND	373035.9	3854920.15	NonCancerAcute	2.97E-02	2.97E-02	0.0297
2391	BCKGRND	378035.9	3855020.15	NonCancerAcute	2.97E-02	2.97E-02	0.0297
8123	BCKGRND	380835.9	3861420.15	NonCancerAcute	2.97E-02	2.97E-02	0.0297
4202	BCKGRND	381935.9	3856920.15	NonCancerAcute	2.97E-02	2.97E-02	0.0297
6355	BCKGRND	380635.9	3859220.15	NonCancerAcute	2.97E-02	2.97E-02	0.0297
4895	BCKGRND	381235.9	3857620.15	NonCancerAcute	2.97E-02	2.97E-02	0.0297
2284	BCKGRND	375735.9	3854920.15	NonCancerAcute	2.97E-02	2.97E-02	0.0297
6517	BCKGRND	380535.9	3859420.15	NonCancerAcute	2.97E-02	2.97E-02	0.0297
2381	BCKGRND	377035.9	3855020.15	NonCancerAcute	2.96E-02	2.96E-02	0.0296
2110	BCKGRND	375135.9	3854720.15	NonCancerAcute	2.96E-02	2.96E-02	0.0296
4995	BCKGRND	381235.9	3857720.15	NonCancerAcute	2.96E-02	2.96E-02	0.0296
2373	BCKGRND	376235.9	3855020.15	NonCancerAcute	2.96E-02	2.96E-02	0.0296
2392	BCKGRND	378135.9	3855020.15	NonCancerAcute	2.96E-02	2.96E-02	0.0296
2396	BCKGRND	378535.9	3855020.15	NonCancerAcute	2.96E-02	2.96E-02	0.0296
8324	BCKGRND	380935.9	3861620.15	NonCancerAcute	2.96E-02	2.96E-02	0.0296
4499	BCKGRND	381635.9	3857220.15	NonCancerAcute	2.96E-02	2.96E-02	0.0296
3408	BCKGRND	381935.9	3856120.15	NonCancerAcute	2.96E-02	2.96E-02	0.0296
2491	BCKGRND	381235.9	3855120.15	NonCancerAcute	2.96E-02	2.96E-02	0.0296
7645	BCKGRND	380635.9	3860920.15	NonCancerAcute	2.96E-02	2.96E-02	0.0296
2395	BCKGRND	378435.9	3855020.15	NonCancerAcute	2.96E-02	2.96E-02	0.0296
2393	BCKGRND	378235.9	3855020.15	NonCancerAcute	2.96E-02	2.96E-02	0.0296
2403	BCKGRND	380835.9	3855020.15	NonCancerAcute	2.96E-02	2.96E-02	0.0296
2109	BCKGRND	375035.9	3854720.15	NonCancerAcute	2.96E-02	2.96E-02	0.0296
5294	BCKGRND	381135.9	3858020.15	NonCancerAcute	2.96E-02	2.96E-02	0.0296
2177	BCKGRND	373435.9	3854820.15	NonCancerAcute	2.96E-02	2.96E-02	0.0296
2388	BCKGRND	377735.9	3855020.15	NonCancerAcute	2.96E-02	2.96E-02	0.0296
6194	BCKGRND	380735.9	3859020.15	NonCancerAcute	2.96E-02	2.96E-02	0.0296
2182	BCKGRND	373935.9	3854820.15	NonCancerAcute	2.96E-02	2.96E-02	0.0296
3031	BCKGRND	381835.9	3855720.15	NonCancerAcute	2.96E-02	2.96E-02	0.0296
8827	BCKGRND	381235.9	3862120.15	NonCancerAcute	2.96E-02	2.96E-02	0.0296
2105	BCKGRND	374635.9	3854720.15	NonCancerAcute	2.96E-02	2.96E-02	0.0296
6587	BCKGRND	380535.9	3859520.15	NonCancerAcute	2.96E-02	2.96E-02	0.0296
8525	BCKGRND	381035.9	3861820.15	NonCancerAcute	2.96E-02	2.96E-02	0.0296
8863	BCKGRND	374835.9	3862220.15	NonCancerAcute	2.96E-02	2.96E-02	0.0296
2102	BCKGRND	374335.9	3854720.15	NonCancerAcute	2.96E-02	2.96E-02	0.0296
2111	BCKGRND	375235.9	3854720.15	NonCancerAcute	2.96E-02	2.96E-02	0.0296
6043	BCKGRND	380835.9	3858820.15	NonCancerAcute	2.96E-02	2.96E-02	0.0296
8864	BCKGRND	374935.9	3862220.15	NonCancerAcute	2.95E-02	2.95E-02	0.0295
5394	BCKGRND	381135.9	3858120.15	NonCancerAcute	2.95E-02	2.95E-02	0.0295
7152	BCKGRND	380335.9	3860320.15	NonCancerAcute	2.95E-02	2.95E-02	0.0295
9275	SR8	380934.5	3858612.15	NonCancerAcute	2.95E-02	2.95E-02	0.0295

2107	BCKGRND	374835.9	3854720.15	NonCancerAcute	2.95E-02	2.95E-02	0.0295
3314	BCKGRND	381935.9	3856020.15	NonCancerAcute	2.95E-02	2.95E-02	0.0295
8023	BCKGRND	380835.9	3861320.15	NonCancerAcute	2.95E-02	2.95E-02	0.0295
2108	BCKGRND	374935.9	3854720.15	NonCancerAcute	2.95E-02	2.95E-02	0.0295
5693	BCKGRND	381035.9	3858420.15	NonCancerAcute	2.95E-02	2.95E-02	0.0295
5892	BCKGRND	380935.9	3858620.15	NonCancerAcute	2.95E-02	2.95E-02	0.0295
3220	BCKGRND	381935.9	3855920.15	NonCancerAcute	2.95E-02	2.95E-02	0.0295
2024	BCKGRND	375335.9	3854620.15	NonCancerAcute	2.95E-02	2.95E-02	0.0295
2117	BCKGRND	375835.9	3854720.15	NonCancerAcute	2.95E-02	2.95E-02	0.0295
6724	BCKGRND	380435.9	3859720.15	NonCancerAcute	2.95E-02	2.95E-02	0.0295
7422	BCKGRND	382135.9	3860620.15	NonCancerAcute	2.95E-02	2.95E-02	0.0295
2176	BCKGRND	373335.9	3854820.15	NonCancerAcute	2.95E-02	2.95E-02	0.0295
2292	BCKGRND	376535.9	3854920.15	NonCancerAcute	2.95E-02	2.95E-02	0.0295
2095	BCKGRND	373635.9	3854720.15	NonCancerAcute	2.95E-02	2.95E-02	0.0295
2094	BCKGRND	373535.9	3854720.15	NonCancerAcute	2.95E-02	2.95E-02	0.0295
2185	BCKGRND	374235.9	3854820.15	NonCancerAcute	2.95E-02	2.95E-02	0.0295
2842	BCKGRND	381735.9	3855520.15	NonCancerAcute	2.95E-02	2.95E-02	0.0295
6436	BCKGRND	380635.9	3859320.15	NonCancerAcute	2.95E-02	2.95E-02	0.0295
9280	SR8	380934.5	3858632.15	NonCancerAcute	2.95E-02	2.95E-02	0.0295
2406	BCKGRND	381135.9	3855020.15	NonCancerAcute	2.95E-02	2.95E-02	0.0295
8928	BCKGRND	381335.9	3862220.15	NonCancerAcute	2.95E-02	2.95E-02	0.0295
2662	BCKGRND	381535.9	3855320.15	NonCancerAcute	2.95E-02	2.95E-02	0.0295
2097	BCKGRND	373835.9	3854720.15	NonCancerAcute	2.95E-02	2.95E-02	0.0295
2299	BCKGRND	377235.9	3854920.15	NonCancerAcute	2.95E-02	2.95E-02	0.0295
2577	BCKGRND	381435.9	3855220.15	NonCancerAcute	2.95E-02	2.95E-02	0.0295
7423	BCKGRND	382235.9	3860620.15	NonCancerAcute	2.95E-02	2.95E-02	0.0295
9271	SR8	380954.5	3858592.15	NonCancerAcute	2.95E-02	2.95E-02	0.0295
2096	BCKGRND	373735.9	3854720.15	NonCancerAcute	2.95E-02	2.95E-02	0.0295
2301	BCKGRND	377435.9	3854920.15	NonCancerAcute	2.95E-02	2.95E-02	0.0295
8860	BCKGRND	374535.9	3862220.15	NonCancerAcute	2.94E-02	2.94E-02	0.0294
3703	BCKGRND	382035.9	3856420.15	NonCancerAcute	2.94E-02	2.94E-02	0.0294
3803	BCKGRND	382035.9	3856520.15	NonCancerAcute	2.94E-02	2.94E-02	0.0294
2104	BCKGRND	374535.9	3854720.15	NonCancerAcute	2.94E-02	2.94E-02	0.0294
7567	BCKGRND	380635.9	3860820.15	NonCancerAcute	2.94E-02	2.94E-02	0.0294
2303	BCKGRND	377635.9	3854920.15	NonCancerAcute	2.94E-02	2.94E-02	0.0294
7822	BCKGRND	380735.9	3861120.15	NonCancerAcute	2.94E-02	2.94E-02	0.0294
7237	BCKGRND	380435.9	3860420.15	NonCancerAcute	2.94E-02	2.94E-02	0.0294
7724	BCKGRND	380735.9	3861020.15	NonCancerAcute	2.94E-02	2.94E-02	0.0294
9029	BCKGRND	381435.9	3862320.15	NonCancerAcute	2.94E-02	2.94E-02	0.0294
2390	BCKGRND	377935.9	3855020.15	NonCancerAcute	2.94E-02	2.94E-02	0.0294
2100	BCKGRND	374135.9	3854720.15	NonCancerAcute	2.94E-02	2.94E-02	0.0294
9276	SR8	380954.5	3858612.15	NonCancerAcute	2.94E-02	2.94E-02	0.0294
2106	BCKGRND	374735.9	3854720.15	NonCancerAcute	2.94E-02	2.94E-02	0.0294
2025	BCKGRND	375435.9	3854620.15	NonCancerAcute	2.94E-02	2.94E-02	0.0294
2099	BCKGRND	374035.9	3854720.15	NonCancerAcute	2.94E-02	2.94E-02	0.0294
2405	BCKGRND	381035.9	3855020.15	NonCancerAcute	2.94E-02	2.94E-02	0.0294
2404	BCKGRND	380935.9	3855020.15	NonCancerAcute	2.94E-02	2.94E-02	0.0294
8727	BCKGRND	381235.9	3862020.15	NonCancerAcute	2.94E-02	2.94E-02	0.0294
2394	BCKGRND	378335.9	3855020.15	NonCancerAcute	2.94E-02	2.94E-02	0.0294
4103	BCKGRND	382035.9	3856820.15	NonCancerAcute	2.94E-02	2.94E-02	0.0294
5095	BCKGRND	381235.9	3857820.15	NonCancerAcute	2.94E-02	2.94E-02	0.0294
8224	BCKGRND	380935.9	3861520.15	NonCancerAcute	2.94E-02	2.94E-02	0.0294
2093	BCKGRND	373435.9	3854720.15	NonCancerAcute	2.94E-02	2.94E-02	0.0294
3903	BCKGRND	382035.9	3856620.15	NonCancerAcute	2.94E-02	2.94E-02	0.0294
2291	BCKGRND	376435.9	3854920.15	NonCancerAcute	2.94E-02	2.94E-02	0.0294
9290	SR8	380934.5	3858672.15	NonCancerAcute	2.94E-02	2.94E-02	0.0294
2118	BCKGRND	375935.9	3854720.15	NonCancerAcute	2.94E-02	2.94E-02	0.0294
2316	BCKGRND	380535.9	3854920.15	NonCancerAcute	2.94E-02	2.94E-02	0.0294
8425	BCKGRND	381035.9	3861720.15	NonCancerAcute	2.94E-02	2.94E-02	0.0294
9285	SR8	380934.5	3858652.15	NonCancerAcute	2.94E-02	2.94E-02	0.0294
2293	BCKGRND	376635.9	3854920.15	NonCancerAcute	2.94E-02	2.94E-02	0.0294
2294	BCKGRND	376735.9	3854920.15	NonCancerAcute	2.94E-02	2.94E-02	0.0294
4598	BCKGRND	381535.9	3857320.15	NonCancerAcute	2.94E-02	2.94E-02	0.0294
8626	BCKGRND	381135.9	3861920.15	NonCancerAcute	2.94E-02	2.94E-02	0.0294
2090	BCKGRND	373135.9	3854720.15	NonCancerAcute	2.93E-02	2.93E-02	0.0293
2203	BCKGRND	376035.9	3854820.15	NonCancerAcute	2.93E-02	2.93E-02	0.0293
2288	BCKGRND	376135.9	3854920.15	NonCancerAcute	2.93E-02	2.93E-02	0.0293
2295	BCKGRND	376835.9	3854920.15	NonCancerAcute	2.93E-02	2.93E-02	0.0293
3603	BCKGRND	382035.9	3856320.15	NonCancerAcute	2.93E-02	2.93E-02	0.0293
4003	BCKGRND	382035.9	3856720.15	NonCancerAcute	2.93E-02	2.93E-02	0.0293
2296	BCKGRND	376935.9	3854920.15	NonCancerAcute	2.93E-02	2.93E-02	0.0293
6275	BCKGRND	380735.9	3859120.15	NonCancerAcute	2.93E-02	2.93E-02	0.0293
9272	SR8	380974.5	3858592.15	NonCancerAcute	2.93E-02	2.93E-02	0.0293
2315	BCKGRND	380435.9	3854920.15	NonCancerAcute	2.93E-02	2.93E-02	0.0293
7923	BCKGRND	380835.9	3861220.15	NonCancerAcute	2.93E-02	2.93E-02	0.0293
9281	SR8	380954.5	3858632.15	NonCancerAcute	2.93E-02	2.93E-02	0.0293
2298	BCKGRND	377135.9	3854920.15	NonCancerAcute	2.93E-02	2.93E-02	0.0293
5195	BCKGRND	381235.9	3857920.15	NonCancerAcute	2.93E-02	2.93E-02	0.0293
6119	BCKGRND	380835.9	3858920.15	NonCancerAcute	2.93E-02	2.93E-02	0.0293
2014	BCKGRND	374335.9	3854620.15	NonCancerAcute	2.93E-02	2.93E-02	0.0293
2313	BCKGRND	378635.9	3854920.15	NonCancerAcute	2.93E-02	2.93E-02	0.0293
2407	BCKGRND	381235.9	3855020.15	NonCancerAcute	2.93E-02	2.93E-02	0.0293
3126	BCKGRND	381935.9	3855820.15	NonCancerAcute	2.93E-02	2.93E-02	0.0293
2290	BCKGRND	376335.9	3854920.15	NonCancerAcute	2.93E-02	2.93E-02	0.0293
6792	BCKGRND	380435.9	3859820.15	NonCancerAcute	2.93E-02	2.93E-02	0.0293
7569	BCKGRND	380835.9	3860820.15	NonCancerAcute	2.93E-02	2.93E-02	0.0293
9277	SR8	380974.5	3858612.15	NonCancerAcute	2.93E-02	2.93E-02	0.0293

3409	BCKGRND	382035.9	3856120.15	NonCancerAcute	2.93E-02	2.93E-02	0.0293
2021	BCKGRND	375035.9	3854620.15	NonCancerAcute	2.93E-02	2.93E-02	0.0293
2305	BCKGRND	377835.9	3854920.15	NonCancerAcute	2.93E-02	2.93E-02	0.0293
2318	BCKGRND	380735.9	3854920.15	NonCancerAcute	2.93E-02	2.93E-02	0.0293
2173	BCKGRND	373035.9	3854820.15	NonCancerAcute	2.93E-02	2.93E-02	0.0293
2200	BCKGRND	375735.9	3854820.15	NonCancerAcute	2.93E-02	2.93E-02	0.0293
2317	BCKGRND	380635.9	3854920.15	NonCancerAcute	2.93E-02	2.93E-02	0.0293
2319	BCKGRND	380835.9	3854920.15	NonCancerAcute	2.93E-02	2.93E-02	0.0293
8124	BCKGRND	380935.9	3861420.15	NonCancerAcute	2.93E-02	2.93E-02	0.0293
2015	BCKGRND	374435.9	3854620.15	NonCancerAcute	2.93E-02	2.93E-02	0.0293
2283	BCKGRND	375635.9	3854920.15	NonCancerAcute	2.93E-02	2.93E-02	0.0293
2314	BCKGRND	380335.9	3854920.15	NonCancerAcute	2.93E-02	2.93E-02	0.0293
2578	BCKGRND	381535.9	3855220.15	NonCancerAcute	2.92E-02	2.92E-02	0.0292
9291	SR8	380954.5	3858672.15	NonCancerAcute	2.92E-02	2.92E-02	0.0292
2098	BCKGRND	373935.9	3854720.15	NonCancerAcute	2.92E-02	2.92E-02	0.0292
2937	BCKGRND	381835.9	3855620.15	NonCancerAcute	2.92E-02	2.92E-02	0.0292
3503	BCKGRND	382035.9	3856220.15	NonCancerAcute	2.92E-02	2.92E-02	0.0292
9286	SR8	380954.5	3858652.15	NonCancerAcute	2.92E-02	2.92E-02	0.0292
2492	BCKGRND	381335.9	3855120.15	NonCancerAcute	2.92E-02	2.92E-02	0.0292
2114	BCKGRND	375535.9	3854720.15	NonCancerAcute	2.92E-02	2.92E-02	0.0292
5494	BCKGRND	381135.9	3858220.15	NonCancerAcute	2.92E-02	2.92E-02	0.0292
7254	BCKGRND	382135.9	3860420.15	NonCancerAcute	2.92E-02	2.92E-02	0.0292
2023	BCKGRND	375235.9	3854620.15	NonCancerAcute	2.92E-02	2.92E-02	0.0292
2312	BCKGRND	378535.9	3854920.15	NonCancerAcute	2.92E-02	2.92E-02	0.0292
9273	SR8	380994.5	3858592.15	NonCancerAcute	2.92E-02	2.92E-02	0.0292
2022	BCKGRND	375135.9	3854620.15	NonCancerAcute	2.92E-02	2.92E-02	0.0292
2289	BCKGRND	376235.9	3854920.15	NonCancerAcute	2.92E-02	2.92E-02	0.0292
2493	BCKGRND	381435.9	3855120.15	NonCancerAcute	2.92E-02	2.92E-02	0.0292
8828	BCKGRND	381335.9	3862120.15	NonCancerAcute	2.92E-02	2.92E-02	0.0292
2089	BCKGRND	373035.9	3854720.15	NonCancerAcute	2.92E-02	2.92E-02	0.0292
5968	BCKGRND	380935.9	3858720.15	NonCancerAcute	2.92E-02	2.92E-02	0.0292
8968	BCKGRND	375335.9	3862320.15	NonCancerAcute	2.92E-02	2.92E-02	0.0292
2020	BCKGRND	374935.9	3854620.15	NonCancerAcute	2.92E-02	2.92E-02	0.0292
2297	BCKGRND	377035.9	3854920.15	NonCancerAcute	2.92E-02	2.92E-02	0.0292
2300	BCKGRND	377335.9	3854920.15	NonCancerAcute	2.92E-02	2.92E-02	0.0292
4796	BCKGRND	381335.9	3857520.15	NonCancerAcute	2.92E-02	2.92E-02	0.0292
2307	BCKGRND	378035.9	3854920.15	NonCancerAcute	2.92E-02	2.92E-02	0.0292
2092	BCKGRND	373335.9	3854720.15	NonCancerAcute	2.92E-02	2.92E-02	0.0292
9282	SR8	380974.5	3858632.15	NonCancerAcute	2.92E-02	2.92E-02	0.0292
2007	BCKGRND	373635.9	3854620.15	NonCancerAcute	2.92E-02	2.92E-02	0.0292
8325	BCKGRND	381035.9	3861620.15	NonCancerAcute	2.92E-02	2.92E-02	0.0292
6656	BCKGRND	380535.9	3859620.15	NonCancerAcute	2.92E-02	2.92E-02	0.0292
3315	BCKGRND	382035.9	3856020.15	NonCancerAcute	2.92E-02	2.92E-02	0.0292
2304	BCKGRND	377735.9	3854920.15	NonCancerAcute	2.92E-02	2.92E-02	0.0292
2008	BCKGRND	373735.9	3854620.15	NonCancerAcute	2.92E-02	2.92E-02	0.0292
2016	BCKGRND	374535.9	3854620.15	NonCancerAcute	2.92E-02	2.92E-02	0.0292
2663	BCKGRND	381635.9	3855320.15	NonCancerAcute	2.92E-02	2.92E-02	0.0292
8526	BCKGRND	381135.9	3861820.15	NonCancerAcute	2.92E-02	2.92E-02	0.0292
2091	BCKGRND	373235.9	3854720.15	NonCancerAcute	2.92E-02	2.92E-02	0.0292
2006	BCKGRND	373535.9	3854620.15	NonCancerAcute	2.92E-02	2.92E-02	0.0292
2664	BCKGRND	381735.9	3855320.15	NonCancerAcute	2.92E-02	2.92E-02	0.0292
9278	SR8	380994.5	3858612.15	NonCancerAcute	2.92E-02	2.92E-02	0.0292
2748	BCKGRND	381735.9	3855420.15	NonCancerAcute	2.92E-02	2.92E-02	0.0292
2843	BCKGRND	381835.9	3855520.15	NonCancerAcute	2.92E-02	2.92E-02	0.0292
1936	BCKGRND	375335.9	3854520.15	NonCancerAcute	2.91E-02	2.91E-02	0.0291
2308	BCKGRND	378135.9	3854920.15	NonCancerAcute	2.91E-02	2.91E-02	0.0291
8627	BCKGRND	381235.9	3861920.15	NonCancerAcute	2.91E-02	2.91E-02	0.0291
5793	BCKGRND	381035.9	3858520.15	NonCancerAcute	2.91E-02	2.91E-02	0.0291
2017	BCKGRND	374635.9	3854620.15	NonCancerAcute	2.91E-02	2.91E-02	0.0291
9287	SR8	380974.5	3858652.15	NonCancerAcute	2.91E-02	2.91E-02	0.0291
6862	BCKGRND	380435.9	3859920.15	NonCancerAcute	2.91E-02	2.91E-02	0.0291
8929	BCKGRND	381435.9	3862220.15	NonCancerAcute	2.91E-02	2.91E-02	0.0291
9292	SR8	380974.5	3858672.15	NonCancerAcute	2.91E-02	2.91E-02	0.0291
2302	BCKGRND	377535.9	3854920.15	NonCancerAcute	2.91E-02	2.91E-02	0.0291
5594	BCKGRND	381135.9	3858320.15	NonCancerAcute	2.91E-02	2.91E-02	0.0291
7646	BCKGRND	380735.9	3860920.15	NonCancerAcute	2.91E-02	2.91E-02	0.0291
2018	BCKGRND	374735.9	3854620.15	NonCancerAcute	2.91E-02	2.91E-02	0.0291
2019	BCKGRND	374835.9	3854620.15	NonCancerAcute	2.91E-02	2.91E-02	0.0291
2029	BCKGRND	375835.9	3854620.15	NonCancerAcute	2.91E-02	2.91E-02	0.0291
2310	BCKGRND	378335.9	3854920.15	NonCancerAcute	2.91E-02	2.91E-02	0.0291
7488	BCKGRND	380735.9	3860720.15	NonCancerAcute	2.91E-02	2.91E-02	0.0291
2309	BCKGRND	378235.9	3854920.15	NonCancerAcute	2.91E-02	2.91E-02	0.0291
9274	SR8	381014.5	3858592.15	NonCancerAcute	2.91E-02	2.91E-02	0.0291
2320	BCKGRND	380935.9	3854920.15	NonCancerAcute	2.91E-02	2.91E-02	0.0291
6518	BCKGRND	380635.9	3859420.15	NonCancerAcute	2.91E-02	2.91E-02	0.0291
2208	BCKGRND	376535.9	3854820.15	NonCancerAcute	2.91E-02	2.91E-02	0.0291
9131	BCKGRND	381635.9	3862420.15	NonCancerAcute	2.91E-02	2.91E-02	0.0291
3032	BCKGRND	381935.9	3855720.15	NonCancerAcute	2.91E-02	2.91E-02	0.0291
4896	BCKGRND	381335.9	3857620.15	NonCancerAcute	2.91E-02	2.91E-02	0.0291
8024	BCKGRND	380935.9	3861320.15	NonCancerAcute	2.91E-02	2.91E-02	0.0291
2408	BCKGRND	381335.9	3855020.15	NonCancerAcute	2.91E-02	2.91E-02	0.0291
9283	SR8	380994.5	3858632.15	NonCancerAcute	2.91E-02	2.91E-02	0.0291
2011	BCKGRND	374035.9	3854620.15	NonCancerAcute	2.91E-02	2.91E-02	0.0291
2215	BCKGRND	377235.9	3854820.15	NonCancerAcute	2.91E-02	2.91E-02	0.0291
6356	BCKGRND	380735.9	3859220.15	NonCancerAcute	2.91E-02	2.91E-02	0.0291
9030	BCKGRND	381535.9	3862320.15	NonCancerAcute	2.91E-02	2.91E-02	0.0291
7650	BCKGRND	381135.9	3860920.15	NonCancerAcute	2.91E-02	2.91E-02	0.0291

8145	BCKGRND	373035.9	3861520.15	NonCancerAcute	2.91E-02	2.91E-02	0.0291
2010	BCKGRND	373935.9	3854620.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
2217	BCKGRND	377435.9	3854820.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
4996	BCKGRND	381335.9	3857720.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
2306	BCKGRND	377935.9	3854920.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
2938	BCKGRND	381935.9	3855620.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
6044	BCKGRND	380935.9	3858820.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
9279	SR8	381014.5	3858612.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
9288	SR8	380994.5	3858652.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
5295	BCKGRND	381235.9	3858020.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
6195	BCKGRND	380835.9	3859020.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
9293	SR8	380994.5	3858672.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
1937	BCKGRND	375435.9	3854520.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
8426	BCKGRND	381135.9	3861720.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
1926	BCKGRND	374335.9	3854520.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
2219	BCKGRND	377635.9	3854820.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
2005	BCKGRND	373435.9	3854620.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
7153	BCKGRND	380435.9	3860320.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
7742	BCKGRND	382535.9	3861020.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
6588	BCKGRND	380635.9	3859520.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
2009	BCKGRND	373835.9	3854620.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
7503	BCKGRND	382235.9	3860720.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
3904	BCKGRND	382135.9	3856620.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
2001	BCKGRND	373035.9	3854620.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
8728	BCKGRND	381335.9	3862020.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
2030	BCKGRND	375935.9	3854620.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
2311	BCKGRND	378435.9	3854920.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
2119	BCKGRND	376035.9	3854720.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
4697	BCKGRND	381435.9	3857420.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
7725	BCKGRND	380835.9	3861020.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
2207	BCKGRND	376435.9	3854820.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
7648	BCKGRND	380935.9	3860920.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
8225	BCKGRND	381035.9	3861520.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
2012	BCKGRND	374135.9	3854620.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
2209	BCKGRND	376635.9	3854820.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
2210	BCKGRND	376735.9	3854820.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
2101	BCKGRND	374235.9	3854720.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
2211	BCKGRND	376835.9	3854820.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
2749	BCKGRND	381835.9	3855420.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
7823	BCKGRND	380835.9	3861120.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
2212	BCKGRND	376935.9	3854820.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
4004	BCKGRND	382135.9	3856720.15	NonCancerAcute	2.90E-02	2.90E-02	0.0290
2323	BCKGRND	381235.9	3854920.15	NonCancerAcute	2.89E-02	2.89E-02	0.0289
1933	BCKGRND	375035.9	3854520.15	NonCancerAcute	2.89E-02	2.89E-02	0.0289
3127	BCKGRND	382035.9	3855820.15	NonCancerAcute	2.89E-02	2.89E-02	0.0289
3604	BCKGRND	382135.9	3856320.15	NonCancerAcute	2.89E-02	2.89E-02	0.0289
3804	BCKGRND	382135.9	3856520.15	NonCancerAcute	2.89E-02	2.89E-02	0.0289
5395	BCKGRND	381235.9	3858120.15	NonCancerAcute	2.89E-02	2.89E-02	0.0289
7238	BCKGRND	380535.9	3860420.15	NonCancerAcute	2.89E-02	2.89E-02	0.0289
7840	BCKGRND	382535.9	3861120.15	NonCancerAcute	2.89E-02	2.89E-02	0.0289
2214	BCKGRND	377135.9	3854820.15	NonCancerAcute	2.89E-02	2.89E-02	0.0289
7583	BCKGRND	382235.9	3860820.15	NonCancerAcute	2.89E-02	2.89E-02	0.0289
2204	BCKGRND	376135.9	3854820.15	NonCancerAcute	2.89E-02	2.89E-02	0.0289
9069	BCKGRND	375435.9	3862420.15	NonCancerAcute	2.89E-02	2.89E-02	0.0289
9289	SR8	381014.5	3858652.15	NonCancerAcute	2.89E-02	2.89E-02	0.0289
3221	BCKGRND	382035.9	3855920.15	NonCancerAcute	2.89E-02	2.89E-02	0.0289
9284	SR8	381014.5	3858632.15	NonCancerAcute	2.89E-02	2.89E-02	0.0289
3504	BCKGRND	382135.9	3856220.15	NonCancerAcute	2.89E-02	2.89E-02	0.0289
6725	BCKGRND	380535.9	3859720.15	NonCancerAcute	2.89E-02	2.89E-02	0.0289
2232	BCKGRND	380535.9	3854820.15	NonCancerAcute	2.89E-02	2.89E-02	0.0289
7490	BCKGRND	380935.9	3860720.15	NonCancerAcute	2.89E-02	2.89E-02	0.0289
7649	BCKGRND	381035.9	3860920.15	NonCancerAcute	2.89E-02	2.89E-02	0.0289
8125	BCKGRND	381035.9	3861420.15	NonCancerAcute	2.89E-02	2.89E-02	0.0289
9294	SR8	381014.5	3858672.15	NonCancerAcute	2.89E-02	2.89E-02	0.0289
2206	BCKGRND	376335.9	3854820.15	NonCancerAcute	2.89E-02	2.89E-02	0.0289
2494	BCKGRND	381535.9	3855120.15	NonCancerAcute	2.89E-02	2.89E-02	0.0289
2002	BCKGRND	373135.9	3854620.15	NonCancerAcute	2.89E-02	2.89E-02	0.0289
2116	BCKGRND	375735.9	3854720.15	NonCancerAcute	2.89E-02	2.89E-02	0.0289
2579	BCKGRND	381635.9	3855220.15	NonCancerAcute	2.89E-02	2.89E-02	0.0289
9350	SR9	381037.6	3858611.32	NonCancerAcute	2.89E-02	2.89E-02	0.0289
1932	BCKGRND	374935.9	3854520.15	NonCancerAcute	2.89E-02	2.89E-02	0.0289
7924	BCKGRND	380935.9	3861220.15	NonCancerAcute	2.89E-02	2.89E-02	0.0289
8829	BCKGRND	381435.9	3862120.15	NonCancerAcute	2.89E-02	2.89E-02	0.0289
1928	BCKGRND	374535.9	3854520.15	NonCancerAcute	2.89E-02	2.89E-02	0.0289
7502	BCKGRND	382135.9	3860720.15	NonCancerAcute	2.89E-02	2.89E-02	0.0289
1935	BCKGRND	375235.9	3854520.15	NonCancerAcute	2.89E-02	2.89E-02	0.0289
5694	BCKGRND	381135.9	3858420.15	NonCancerAcute	2.89E-02	2.89E-02	0.0289
8326	BCKGRND	381135.9	3861620.15	NonCancerAcute	2.89E-02	2.89E-02	0.0289
2220	BCKGRND	377735.9	3854820.15	NonCancerAcute	2.89E-02	2.89E-02	0.0289
2322	BCKGRND	381135.9	3854920.15	NonCancerAcute	2.89E-02	2.89E-02	0.0289
6437	BCKGRND	380735.9	3859320.15	NonCancerAcute	2.89E-02	2.89E-02	0.0289
7662	BCKGRND	382335.9	3860920.15	NonCancerAcute	2.89E-02	2.89E-02	0.0289
5893	BCKGRND	381035.9	3858620.15	NonCancerAcute	2.89E-02	2.89E-02	0.0289
3704	BCKGRND	382135.9	3856420.15	NonCancerAcute	2.89E-02	2.89E-02	0.0289
9346	SR9	381057.6	3858591.32	NonCancerAcute	2.88E-02	2.88E-02	0.0288
7726	BCKGRND	380935.9	3861020.15	NonCancerAcute	2.88E-02	2.88E-02	0.0288
2218	BCKGRND	377535.9	3854820.15	NonCancerAcute	2.88E-02	2.88E-02	0.0288

3033	BCKGRND	382035.9	3855720.15	NonCancerAcute	2.88E-02	2.88E-02	0.0288
7727	BCKGRND	381035.9	3861020.15	NonCancerAcute	2.88E-02	2.88E-02	0.0288
2205	BCKGRND	376235.9	3854820.15	NonCancerAcute	2.88E-02	2.88E-02	0.0288
2321	BCKGRND	381035.9	3854920.15	NonCancerAcute	2.88E-02	2.88E-02	0.0288
2213	BCKGRND	377035.9	3854820.15	NonCancerAcute	2.88E-02	2.88E-02	0.0288
2235	BCKGRND	380835.9	3854820.15	NonCancerAcute	2.88E-02	2.88E-02	0.0288
1927	BCKGRND	374435.9	3854520.15	NonCancerAcute	2.88E-02	2.88E-02	0.0288
1930	BCKGRND	374735.9	3854520.15	NonCancerAcute	2.88E-02	2.88E-02	0.0288
2233	BCKGRND	380635.9	3854820.15	NonCancerAcute	2.88E-02	2.88E-02	0.0288
7824	BCKGRND	380935.9	3861120.15	NonCancerAcute	2.88E-02	2.88E-02	0.0288
1920	BCKGRND	373735.9	3854520.15	NonCancerAcute	2.88E-02	2.88E-02	0.0288
2026	BCKGRND	375535.9	3854620.15	NonCancerAcute	2.88E-02	2.88E-02	0.0288
7323	BCKGRND	380635.9	3860520.15	NonCancerAcute	2.88E-02	2.88E-02	0.0288
2004	BCKGRND	373335.9	3854620.15	NonCancerAcute	2.88E-02	2.88E-02	0.0288
2216	BCKGRND	377335.9	3854820.15	NonCancerAcute	2.88E-02	2.88E-02	0.0288
2221	BCKGRND	377835.9	3854820.15	NonCancerAcute	2.88E-02	2.88E-02	0.0288
9360	SR9	381037.6	3858651.32	NonCancerAcute	2.88E-02	2.88E-02	0.0288
1848	BCKGRND	375335.9	3854420.15	NonCancerAcute	2.88E-02	2.88E-02	0.0288
9355	SR9	381037.6	3858631.32	NonCancerAcute	2.88E-02	2.88E-02	0.0288
1934	BCKGRND	375135.9	3854520.15	NonCancerAcute	2.88E-02	2.88E-02	0.0288
2231	BCKGRND	380435.9	3854820.15	NonCancerAcute	2.88E-02	2.88E-02	0.0288
8527	BCKGRND	381235.9	3861820.15	NonCancerAcute	2.88E-02	2.88E-02	0.0288
2199	BCKGRND	375635.9	3854820.15	NonCancerAcute	2.88E-02	2.88E-02	0.0288
2224	BCKGRND	378135.9	3854820.15	NonCancerAcute	2.88E-02	2.88E-02	0.0288
2229	BCKGRND	378635.9	3854820.15	NonCancerAcute	2.88E-02	2.88E-02	0.0288
8930	BCKGRND	381535.9	3862220.15	NonCancerAcute	2.88E-02	2.88E-02	0.0288
2234	BCKGRND	380735.9	3854820.15	NonCancerAcute	2.88E-02	2.88E-02	0.0288
2225	BCKGRND	378235.9	3854820.15	NonCancerAcute	2.88E-02	2.88E-02	0.0288
3410	BCKGRND	382135.9	3856120.15	NonCancerAcute	2.88E-02	2.88E-02	0.0288
8025	BCKGRND	381035.9	3861320.15	NonCancerAcute	2.88E-02	2.88E-02	0.0288
9365	SR9	381037.6	3858671.32	NonCancerAcute	2.88E-02	2.88E-02	0.0288
1919	BCKGRND	373635.9	3854520.15	NonCancerAcute	2.88E-02	2.88E-02	0.0288
2222	BCKGRND	377935.9	3854820.15	NonCancerAcute	2.88E-02	2.88E-02	0.0288
2844	BCKGRND	381935.9	3855520.15	NonCancerAcute	2.88E-02	2.88E-02	0.0288
2230	BCKGRND	380335.9	3854820.15	NonCancerAcute	2.88E-02	2.88E-02	0.0288
4203	BCKGRND	382035.9	3856920.15	NonCancerAcute	2.88E-02	2.88E-02	0.0288
2228	BCKGRND	378535.9	3854820.15	NonCancerAcute	2.88E-02	2.88E-02	0.0288
6276	BCKGRND	380835.9	3859120.15	NonCancerAcute	2.88E-02	2.88E-02	0.0288
9351	SR9	381057.6	3858611.32	NonCancerAcute	2.88E-02	2.88E-02	0.0288
5096	BCKGRND	381335.9	3857820.15	NonCancerAcute	2.88E-02	2.88E-02	0.0288
2226	BCKGRND	378335.9	3854820.15	NonCancerAcute	2.88E-02	2.88E-02	0.0288
2324	BCKGRND	381335.9	3854920.15	NonCancerAcute	2.88E-02	2.88E-02	0.0288
7487	BCKGRND	380635.9	3860720.15	NonCancerAcute	2.88E-02	2.88E-02	0.0288
7568	BCKGRND	380735.9	3860820.15	NonCancerAcute	2.88E-02	2.88E-02	0.0288
7570	BCKGRND	380935.9	3860820.15	NonCancerAcute	2.88E-02	2.88E-02	0.0288
1941	BCKGRND	375835.9	3854520.15	NonCancerAcute	2.87E-02	2.87E-02	0.0287
6793	BCKGRND	380535.9	3859820.15	NonCancerAcute	2.87E-02	2.87E-02	0.0287
8628	BCKGRND	381335.9	3861920.15	NonCancerAcute	2.87E-02	2.87E-02	0.0287
1918	BCKGRND	373535.9	3854520.15	NonCancerAcute	2.87E-02	2.87E-02	0.0287
9031	BCKGRND	381635.9	3862320.15	NonCancerAcute	2.87E-02	2.87E-02	0.0287
9347	SR9	381077.6	3858591.32	NonCancerAcute	2.87E-02	2.87E-02	0.0287
4302	BCKGRND	381935.9	3857020.15	NonCancerAcute	2.87E-02	2.87E-02	0.0287
2003	BCKGRND	373235.9	3854620.15	NonCancerAcute	2.87E-02	2.87E-02	0.0287
2236	BCKGRND	380935.9	3854820.15	NonCancerAcute	2.87E-02	2.87E-02	0.0287
2495	BCKGRND	381635.9	3855120.15	NonCancerAcute	2.87E-02	2.87E-02	0.0287
8350	BCKGRND	373535.9	3861720.15	NonCancerAcute	2.87E-02	2.87E-02	0.0287
1923	BCKGRND	374035.9	3854520.15	NonCancerAcute	2.87E-02	2.87E-02	0.0287
6120	BCKGRND	380935.9	3858920.15	NonCancerAcute	2.87E-02	2.87E-02	0.0287
7728	BCKGRND	381135.9	3861020.15	NonCancerAcute	2.87E-02	2.87E-02	0.0287
3316	BCKGRND	382135.9	3856020.15	NonCancerAcute	2.87E-02	2.87E-02	0.0287
8427	BCKGRND	381235.9	3861720.15	NonCancerAcute	2.87E-02	2.87E-02	0.0287
1922	BCKGRND	373935.9	3854520.15	NonCancerAcute	2.87E-02	2.87E-02	0.0287
1929	BCKGRND	374635.9	3854520.15	NonCancerAcute	2.87E-02	2.87E-02	0.0287
3222	BCKGRND	382135.9	3855920.15	NonCancerAcute	2.87E-02	2.87E-02	0.0287
2124	BCKGRND	376535.9	3854720.15	NonCancerAcute	2.87E-02	2.87E-02	0.0287
9356	SR9	381057.6	3858631.32	NonCancerAcute	2.87E-02	2.87E-02	0.0287
9361	SR9	381057.6	3858651.32	NonCancerAcute	2.87E-02	2.87E-02	0.0287
1913	BCKGRND	373035.9	3854520.15	NonCancerAcute	2.87E-02	2.87E-02	0.0287
5196	BCKGRND	381335.9	3857920.15	NonCancerAcute	2.87E-02	2.87E-02	0.0287
8226	BCKGRND	381135.9	3861520.15	NonCancerAcute	2.87E-02	2.87E-02	0.0287
1917	BCKGRND	373435.9	3854520.15	NonCancerAcute	2.87E-02	2.87E-02	0.0287
1931	BCKGRND	374835.9	3854520.15	NonCancerAcute	2.87E-02	2.87E-02	0.0287
2409	BCKGRND	381435.9	3855020.15	NonCancerAcute	2.87E-02	2.87E-02	0.0287
2410	BCKGRND	381535.9	3855020.15	NonCancerAcute	2.87E-02	2.87E-02	0.0287
4104	BCKGRND	382135.9	3856820.15	NonCancerAcute	2.87E-02	2.87E-02	0.0287
7925	BCKGRND	381035.9	3861220.15	NonCancerAcute	2.87E-02	2.87E-02	0.0287
7647	BCKGRND	380835.9	3860920.15	NonCancerAcute	2.87E-02	2.87E-02	0.0287
7661	BCKGRND	382235.9	3860920.15	NonCancerAcute	2.87E-02	2.87E-02	0.0287
2223	BCKGRND	378035.9	3854820.15	NonCancerAcute	2.87E-02	2.87E-02	0.0287
9366	SR9	381057.6	3858671.32	NonCancerAcute	2.87E-02	2.87E-02	0.0287
1838	BCKGRND	374335.9	3854420.15	NonCancerAcute	2.87E-02	2.87E-02	0.0287
7410	BCKGRND	380935.9	3860620.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
2131	BCKGRND	377235.9	3854720.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
9132	BCKGRND	381735.9	3862420.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
8729	BCKGRND	381435.9	3862020.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
7408	BCKGRND	380735.9	3860620.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
9352	SR9	381077.6	3858611.32	NonCancerAcute	2.86E-02	2.86E-02	0.0286

2013	BCKGRND	374235.9	3854620.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
2665	BCKGRND	381835.9	3855320.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
7663	BCKGRND	382435.9	3860920.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
2581	BCKGRND	381835.9	3855220.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
6657	BCKGRND	380635.9	3859620.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
8126	BCKGRND	381135.9	3861420.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
1845	BCKGRND	375035.9	3854420.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
4797	BCKGRND	381435.9	3857520.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
8247	BCKGRND	373235.9	3861620.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
8327	BCKGRND	381235.9	3861620.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
1849	BCKGRND	375435.9	3854420.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
1942	BCKGRND	375935.9	3854520.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
5969	BCKGRND	381035.9	3858720.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
2031	BCKGRND	376035.9	3854620.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
2237	BCKGRND	381035.9	3854820.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
4897	BCKGRND	381435.9	3857620.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
9348	SR9	381097.6	3858591.32	NonCancerAcute	2.86E-02	2.86E-02	0.0286
2133	BCKGRND	377435.9	3854720.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
5495	BCKGRND	381235.9	3858220.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
6863	BCKGRND	380535.9	3859920.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
7239	BCKGRND	380635.9	3860420.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
9357	SR9	381077.6	3858631.32	NonCancerAcute	2.86E-02	2.86E-02	0.0286
9362	SR9	381077.6	3858651.32	NonCancerAcute	2.86E-02	2.86E-02	0.0286
1916	BCKGRND	373335.9	3854520.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
2136	BCKGRND	377735.9	3854720.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
2123	BCKGRND	376435.9	3854720.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
2125	BCKGRND	376635.9	3854720.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
2750	BCKGRND	381935.9	3855420.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
2126	BCKGRND	376735.9	3854720.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
2580	BCKGRND	381735.9	3855220.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
2127	BCKGRND	376835.9	3854720.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
7740	BCKGRND	382335.9	3861020.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
1844	BCKGRND	374935.9	3854420.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
2134	BCKGRND	377535.9	3854720.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
4401	BCKGRND	381835.9	3857120.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
1840	BCKGRND	374535.9	3854420.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
2120	BCKGRND	376135.9	3854720.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
2128	BCKGRND	376935.9	3854720.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
3705	BCKGRND	382235.9	3856420.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
7489	BCKGRND	380835.9	3860720.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
7741	BCKGRND	382435.9	3861020.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
8830	BCKGRND	381535.9	3862120.15	NonCancerAcute	2.86E-02	2.86E-02	0.0286
1925	BCKGRND	374235.9	3854520.15	NonCancerAcute	2.85E-02	2.85E-02	0.0285
6519	BCKGRND	380735.9	3859420.15	NonCancerAcute	2.85E-02	2.85E-02	0.0285
2325	BCKGRND	381435.9	3854920.15	NonCancerAcute	2.85E-02	2.85E-02	0.0285
8026	BCKGRND	381135.9	3861320.15	NonCancerAcute	2.85E-02	2.85E-02	0.0285
1847	BCKGRND	375235.9	3854420.15	NonCancerAcute	2.85E-02	2.85E-02	0.0285
9367	SR9	381077.6	3858671.32	NonCancerAcute	2.85E-02	2.85E-02	0.0285
2028	BCKGRND	375735.9	3854620.15	NonCancerAcute	2.85E-02	2.85E-02	0.0285
2130	BCKGRND	377135.9	3854720.15	NonCancerAcute	2.85E-02	2.85E-02	0.0285
3128	BCKGRND	382135.9	3855820.15	NonCancerAcute	2.85E-02	2.85E-02	0.0285
2132	BCKGRND	377335.9	3854720.15	NonCancerAcute	2.85E-02	2.85E-02	0.0285
2135	BCKGRND	377635.9	3854720.15	NonCancerAcute	2.85E-02	2.85E-02	0.0285
6045	BCKGRND	381035.9	3858820.15	NonCancerAcute	2.85E-02	2.85E-02	0.0285
7825	BCKGRND	381035.9	3861120.15	NonCancerAcute	2.85E-02	2.85E-02	0.0285
3805	BCKGRND	382235.9	3856520.15	NonCancerAcute	2.85E-02	2.85E-02	0.0285
2122	BCKGRND	376335.9	3854720.15	NonCancerAcute	2.85E-02	2.85E-02	0.0285
7095	BCKGRND	382635.9	3860220.15	NonCancerAcute	2.85E-02	2.85E-02	0.0285
2939	BCKGRND	382035.9	3855620.15	NonCancerAcute	2.85E-02	2.85E-02	0.0285
8553	BCKGRND	373835.9	3861920.15	NonCancerAcute	2.85E-02	2.85E-02	0.0285
8931	BCKGRND	381635.9	3862220.15	NonCancerAcute	2.85E-02	2.85E-02	0.0285
8967	BCKGRND	375235.9	3862320.15	NonCancerAcute	2.85E-02	2.85E-02	0.0285
9353	SR9	381097.6	3858611.32	NonCancerAcute	2.85E-02	2.85E-02	0.0285
9358	SR9	381097.6	3858631.32	NonCancerAcute	2.85E-02	2.85E-02	0.0285
2149	BCKGRND	380635.9	3854720.15	NonCancerAcute	2.85E-02	2.85E-02	0.0285
2845	BCKGRND	382035.9	3855520.15	NonCancerAcute	2.85E-02	2.85E-02	0.0285
1842	BCKGRND	374735.9	3854420.15	NonCancerAcute	2.85E-02	2.85E-02	0.0285
3605	BCKGRND	382235.9	3856320.15	NonCancerAcute	2.85E-02	2.85E-02	0.0285
7926	BCKGRND	381135.9	3861220.15	NonCancerAcute	2.85E-02	2.85E-02	0.0285
1829	BCKGRND	373435.9	3854420.15	NonCancerAcute	2.85E-02	2.85E-02	0.0285
5794	BCKGRND	381135.9	3858520.15	NonCancerAcute	2.85E-02	2.85E-02	0.0285
7154	BCKGRND	380535.9	3860320.15	NonCancerAcute	2.85E-02	2.85E-02	0.0285
8629	BCKGRND	381435.9	3861920.15	NonCancerAcute	2.85E-02	2.85E-02	0.0285
6357	BCKGRND	380835.9	3859220.15	NonCancerAcute	2.85E-02	2.85E-02	0.0285
8528	BCKGRND	381335.9	3861820.15	NonCancerAcute	2.85E-02	2.85E-02	0.0285
9349	SR9	381117.6	3858591.32	NonCancerAcute	2.85E-02	2.85E-02	0.0285
9363	SR9	381097.6	3858651.32	NonCancerAcute	2.85E-02	2.85E-02	0.0285
5296	BCKGRND	381335.9	3858020.15	NonCancerAcute	2.85E-02	2.85E-02	0.0285
5595	BCKGRND	381235.9	3858320.15	NonCancerAcute	2.85E-02	2.85E-02	0.0285
1846	BCKGRND	375135.9	3854420.15	NonCancerAcute	2.85E-02	2.85E-02	0.0285
8428	BCKGRND	381335.9	3861720.15	NonCancerAcute	2.85E-02	2.85E-02	0.0285
6196	BCKGRND	380935.9	3859020.15	NonCancerAcute	2.85E-02	2.85E-02	0.0285
1760	BCKGRND	375335.9	3854320.15	NonCancerAcute	2.85E-02	2.85E-02	0.0285
1914	BCKGRND	373135.9	3854520.15	NonCancerAcute	2.85E-02	2.85E-02	0.0285
1924	BCKGRND	374135.9	3854520.15	NonCancerAcute	2.85E-02	2.85E-02	0.0285
1921	BCKGRND	373835.9	3854520.15	NonCancerAcute	2.85E-02	2.85E-02	0.0285
2227	BCKGRND	378435.9	3854820.15	NonCancerAcute	2.85E-02	2.85E-02	0.0285

2138	BCKGRND	377935.9	3854720.15	NonCancerAcute	2.85E-02	2.85E-02	0.0285
4005	BCKGRND	382235.9	3856720.15	NonCancerAcute	2.85E-02	2.85E-02	0.0285
7939	BCKGRND	382435.9	3861220.15	NonCancerAcute	2.85E-02	2.85E-02	0.0285
9032	BCKGRND	381735.9	3862320.15	NonCancerAcute	2.85E-02	2.85E-02	0.0285
2240	BCKGRND	381335.9	3854820.15	NonCancerAcute	2.84E-02	2.84E-02	0.0284
2146	BCKGRND	380335.9	3854720.15	NonCancerAcute	2.84E-02	2.84E-02	0.0284
6589	BCKGRND	380735.9	3859520.15	NonCancerAcute	2.84E-02	2.84E-02	0.0284
8227	BCKGRND	381235.9	3861520.15	NonCancerAcute	2.84E-02	2.84E-02	0.0284
1915	BCKGRND	373235.9	3854520.15	NonCancerAcute	2.84E-02	2.84E-02	0.0284
2121	BCKGRND	376235.9	3854720.15	NonCancerAcute	2.84E-02	2.84E-02	0.0284
2666	BCKGRND	381935.9	3855320.15	NonCancerAcute	2.84E-02	2.84E-02	0.0284
7172	BCKGRND	382335.9	3860320.15	NonCancerAcute	2.84E-02	2.84E-02	0.0284
3411	BCKGRND	382235.9	3856120.15	NonCancerAcute	2.84E-02	2.84E-02	0.0284
9133	BCKGRND	381835.9	3862420.15	NonCancerAcute	2.84E-02	2.84E-02	0.0284
1831	BCKGRND	373635.9	3854420.15	NonCancerAcute	2.84E-02	2.84E-02	0.0284
7325	BCKGRND	380835.9	3860520.15	NonCancerAcute	2.84E-02	2.84E-02	0.0284
1830	BCKGRND	373535.9	3854420.15	NonCancerAcute	2.84E-02	2.84E-02	0.0284
2129	BCKGRND	377035.9	3854720.15	NonCancerAcute	2.84E-02	2.84E-02	0.0284
9368	SR9	381097.6	3858671.32	NonCancerAcute	2.84E-02	2.84E-02	0.0284
7407	BCKGRND	380635.9	3860620.15	NonCancerAcute	2.84E-02	2.84E-02	0.0284
1837	BCKGRND	374235.9	3854420.15	NonCancerAcute	2.84E-02	2.84E-02	0.0284
2140	BCKGRND	378135.9	3854720.15	NonCancerAcute	2.84E-02	2.84E-02	0.0284
7409	BCKGRND	380835.9	3860620.15	NonCancerAcute	2.84E-02	2.84E-02	0.0284
1853	BCKGRND	375835.9	3854420.15	NonCancerAcute	2.84E-02	2.84E-02	0.0284
9359	SR9	381117.6	3858631.32	NonCancerAcute	2.84E-02	2.84E-02	0.0284
1938	BCKGRND	375535.9	3854520.15	NonCancerAcute	2.84E-02	2.84E-02	0.0284
3905	BCKGRND	382235.9	3856620.15	NonCancerAcute	2.84E-02	2.84E-02	0.0284
2145	BCKGRND	378635.9	3854720.15	NonCancerAcute	2.84E-02	2.84E-02	0.0284
9354	SR9	381117.6	3858611.32	NonCancerAcute	2.84E-02	2.84E-02	0.0284
3317	BCKGRND	382235.9	3856020.15	NonCancerAcute	2.84E-02	2.84E-02	0.0284
2152	BCKGRND	380935.9	3854720.15	NonCancerAcute	2.84E-02	2.84E-02	0.0284
6726	BCKGRND	380635.9	3859720.15	NonCancerAcute	2.84E-02	2.84E-02	0.0284
9364	SR9	381117.6	3858651.32	NonCancerAcute	2.84E-02	2.84E-02	0.0284
1832	BCKGRND	373735.9	3854420.15	NonCancerAcute	2.84E-02	2.84E-02	0.0284
1841	BCKGRND	374635.9	3854420.15	NonCancerAcute	2.84E-02	2.84E-02	0.0284
2141	BCKGRND	378235.9	3854720.15	NonCancerAcute	2.84E-02	2.84E-02	0.0284
2238	BCKGRND	381135.9	3854820.15	NonCancerAcute	2.84E-02	2.84E-02	0.0284
3034	BCKGRND	382135.9	3855720.15	NonCancerAcute	2.84E-02	2.84E-02	0.0284
4997	BCKGRND	381435.9	3857720.15	NonCancerAcute	2.84E-02	2.84E-02	0.0284
6933	BCKGRND	380535.9	3860020.15	NonCancerAcute	2.84E-02	2.84E-02	0.0284
8127	BCKGRND	381235.9	3861420.15	NonCancerAcute	2.84E-02	2.84E-02	0.0284
1839	BCKGRND	374435.9	3854420.15	NonCancerAcute	2.84E-02	2.84E-02	0.0284
2411	BCKGRND	381635.9	3855020.15	NonCancerAcute	2.84E-02	2.84E-02	0.0284
3505	BCKGRND	382235.9	3856220.15	NonCancerAcute	2.84E-02	2.84E-02	0.0284
2137	BCKGRND	377835.9	3854720.15	NonCancerAcute	2.83E-02	2.83E-02	0.0283
2496	BCKGRND	381735.9	3855120.15	NonCancerAcute	2.83E-02	2.83E-02	0.0283
1835	BCKGRND	374035.9	3854420.15	NonCancerAcute	2.83E-02	2.83E-02	0.0283
2115	BCKGRND	375635.9	3854720.15	NonCancerAcute	2.83E-02	2.83E-02	0.0283
2239	BCKGRND	381235.9	3854820.15	NonCancerAcute	2.83E-02	2.83E-02	0.0283
7729	BCKGRND	381235.9	3861020.15	NonCancerAcute	2.83E-02	2.83E-02	0.0283
2940	BCKGRND	382135.9	3855620.15	NonCancerAcute	2.83E-02	2.83E-02	0.0283
5097	BCKGRND	381435.9	3857820.15	NonCancerAcute	2.83E-02	2.83E-02	0.0283
7839	BCKGRND	382435.9	3861120.15	NonCancerAcute	2.83E-02	2.83E-02	0.0283
8328	BCKGRND	381335.9	3861620.15	NonCancerAcute	2.83E-02	2.83E-02	0.0283
7826	BCKGRND	381135.9	3861120.15	NonCancerAcute	2.83E-02	2.83E-02	0.0283
2148	BCKGRND	380535.9	3854720.15	NonCancerAcute	2.83E-02	2.83E-02	0.0283
1828	BCKGRND	373335.9	3854420.15	NonCancerAcute	2.83E-02	2.83E-02	0.0283
1834	BCKGRND	373935.9	3854420.15	NonCancerAcute	2.83E-02	2.83E-02	0.0283
2036	BCKGRND	376535.9	3854620.15	NonCancerAcute	2.83E-02	2.83E-02	0.0283
7651	BCKGRND	381235.9	3860920.15	NonCancerAcute	2.83E-02	2.83E-02	0.0283
8730	BCKGRND	381535.9	3862020.15	NonCancerAcute	2.83E-02	2.83E-02	0.0283
2751	BCKGRND	382035.9	3855420.15	NonCancerAcute	2.83E-02	2.83E-02	0.0283
5894	BCKGRND	381135.9	3858620.15	NonCancerAcute	2.83E-02	2.83E-02	0.0283
7337	BCKGRND	382035.9	3860520.15	NonCancerAcute	2.83E-02	2.83E-02	0.0283
8831	BCKGRND	381635.9	3862120.15	NonCancerAcute	2.83E-02	2.83E-02	0.0283
9369	SR9	381117.6	3858671.32	NonCancerAcute	2.83E-02	2.83E-02	0.0283
1750	BCKGRND	374335.9	3854320.15	NonCancerAcute	2.83E-02	2.83E-02	0.0283
2142	BCKGRND	378335.9	3854720.15	NonCancerAcute	2.83E-02	2.83E-02	0.0283
2151	BCKGRND	380835.9	3854720.15	NonCancerAcute	2.83E-02	2.83E-02	0.0283
8027	BCKGRND	381235.9	3861320.15	NonCancerAcute	2.83E-02	2.83E-02	0.0283
2147	BCKGRND	380435.9	3854720.15	NonCancerAcute	2.83E-02	2.83E-02	0.0283
4500	BCKGRND	381735.9	3857220.15	NonCancerAcute	2.83E-02	2.83E-02	0.0283
6438	BCKGRND	380835.9	3859320.15	NonCancerAcute	2.83E-02	2.83E-02	0.0283
1757	BCKGRND	375035.9	3854320.15	NonCancerAcute	2.83E-02	2.83E-02	0.0283
2150	BCKGRND	380735.9	3854720.15	NonCancerAcute	2.83E-02	2.83E-02	0.0283
5396	BCKGRND	381335.9	3858120.15	NonCancerAcute	2.83E-02	2.83E-02	0.0283
7927	BCKGRND	381235.9	3861220.15	NonCancerAcute	2.83E-02	2.83E-02	0.0283
1854	BCKGRND	375935.9	3854420.15	NonCancerAcute	2.83E-02	2.83E-02	0.0283
1843	BCKGRND	374835.9	3854420.15	NonCancerAcute	2.83E-02	2.83E-02	0.0283
1943	BCKGRND	376035.9	3854520.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
2046	BCKGRND	377535.9	3854620.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
2143	BCKGRND	378435.9	3854720.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
2048	BCKGRND	377735.9	3854620.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
8529	BCKGRND	381435.9	3861820.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
1833	BCKGRND	373835.9	3854420.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
8429	BCKGRND	381435.9	3861720.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
1761	BCKGRND	375435.9	3854320.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282

2044	BCKGRND	377335.9	3854620.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
2241	BCKGRND	381435.9	3854820.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
4698	BCKGRND	381535.9	3857420.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
1759	BCKGRND	375235.9	3854320.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
7571	BCKGRND	381035.9	3860820.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
1749	BCKGRND	374235.9	3854320.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
1756	BCKGRND	374935.9	3854320.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
2412	BCKGRND	381735.9	3855020.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
5695	BCKGRND	381235.9	3858420.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
6794	BCKGRND	380635.9	3859820.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
7421	BCKGRND	382035.9	3860620.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
7739	BCKGRND	382235.9	3861020.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
8932	BCKGRND	381735.9	3862220.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
2043	BCKGRND	377235.9	3854620.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
2139	BCKGRND	378035.9	3854720.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
6277	BCKGRND	380935.9	3859120.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
8451	BCKGRND	373635.9	3861820.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
1752	BCKGRND	374535.9	3854320.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
1825	BCKGRND	373035.9	3854420.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
2035	BCKGRND	376435.9	3854620.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
2144	BCKGRND	378535.9	3854720.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
7004	BCKGRND	380535.9	3860120.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
1940	BCKGRND	375735.9	3854520.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
2032	BCKGRND	376135.9	3854620.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
2153	BCKGRND	381035.9	3854720.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
2037	BCKGRND	376635.9	3854620.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
3129	BCKGRND	382235.9	3855820.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
2038	BCKGRND	376735.9	3854620.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
5496	BCKGRND	381335.9	3858220.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
2582	BCKGRND	381935.9	3855220.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
6121	BCKGRND	381035.9	3858920.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
8630	BCKGRND	381535.9	3861920.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
7572	BCKGRND	381135.9	3860820.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
1758	BCKGRND	375135.9	3854320.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
2326	BCKGRND	381535.9	3854920.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
2327	BCKGRND	381635.9	3854920.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
3223	BCKGRND	382235.9	3855920.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
1754	BCKGRND	374735.9	3854320.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
2039	BCKGRND	376835.9	3854620.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
8228	BCKGRND	381335.9	3861520.15	NonCancerAcute	2.82E-02	2.82E-02	0.0282
2040	BCKGRND	376935.9	3854620.15	NonCancerAcute	2.81E-02	2.81E-02	0.0281
1676	BCKGRND	375335.9	3854220.15	NonCancerAcute	2.81E-02	2.81E-02	0.0281
7838	BCKGRND	382335.9	3861120.15	NonCancerAcute	2.81E-02	2.81E-02	0.0281
2034	BCKGRND	376335.9	3854620.15	NonCancerAcute	2.81E-02	2.81E-02	0.0281
9033	BCKGRND	381835.9	3862320.15	NonCancerAcute	2.81E-02	2.81E-02	0.0281
2045	BCKGRND	377435.9	3854620.15	NonCancerAcute	2.81E-02	2.81E-02	0.0281
7827	BCKGRND	381235.9	3861120.15	NonCancerAcute	2.81E-02	2.81E-02	0.0281
1743	BCKGRND	373635.9	3854320.15	NonCancerAcute	2.81E-02	2.81E-02	0.0281
2154	BCKGRND	381135.9	3854720.15	NonCancerAcute	2.81E-02	2.81E-02	0.0281
4798	BCKGRND	381535.9	3857520.15	NonCancerAcute	2.81E-02	2.81E-02	0.0281
1742	BCKGRND	373535.9	3854320.15	NonCancerAcute	2.81E-02	2.81E-02	0.0281
2042	BCKGRND	377135.9	3854620.15	NonCancerAcute	2.81E-02	2.81E-02	0.0281
4898	BCKGRND	381535.9	3857620.15	NonCancerAcute	2.81E-02	2.81E-02	0.0281
5970	BCKGRND	381135.9	3858720.15	NonCancerAcute	2.81E-02	2.81E-02	0.0281
3035	BCKGRND	382235.9	3855720.15	NonCancerAcute	2.81E-02	2.81E-02	0.0281
2498	BCKGRND	381935.9	3855120.15	NonCancerAcute	2.81E-02	2.81E-02	0.0281
3506	BCKGRND	382335.9	3856220.15	NonCancerAcute	2.81E-02	2.81E-02	0.0281
3806	BCKGRND	382335.9	3856520.15	NonCancerAcute	2.81E-02	2.81E-02	0.0281
3906	BCKGRND	382335.9	3856620.15	NonCancerAcute	2.81E-02	2.81E-02	0.0281
6864	BCKGRND	380635.9	3859920.15	NonCancerAcute	2.81E-02	2.81E-02	0.0281
2846	BCKGRND	382135.9	3855520.15	NonCancerAcute	2.81E-02	2.81E-02	0.0281
2050	BCKGRND	377935.9	3854620.15	NonCancerAcute	2.81E-02	2.81E-02	0.0281
1741	BCKGRND	373435.9	3854320.15	NonCancerAcute	2.81E-02	2.81E-02	0.0281
1827	BCKGRND	373235.9	3854420.15	NonCancerAcute	2.81E-02	2.81E-02	0.0281
6658	BCKGRND	380735.9	3859620.15	NonCancerAcute	2.81E-02	2.81E-02	0.0281
2033	BCKGRND	376235.9	3854620.15	NonCancerAcute	2.81E-02	2.81E-02	0.0281
5197	BCKGRND	381435.9	3857920.15	NonCancerAcute	2.81E-02	2.81E-02	0.0281
2041	BCKGRND	377035.9	3854620.15	NonCancerAcute	2.81E-02	2.81E-02	0.0281
7328	BCKGRND	381135.9	3860520.15	NonCancerAcute	2.81E-02	2.81E-02	0.0281
3606	BCKGRND	382335.9	3856320.15	NonCancerAcute	2.81E-02	2.81E-02	0.0281
2066	BCKGRND	380735.9	3854620.15	NonCancerAcute	2.80E-02	2.80E-02	0.0280
7582	BCKGRND	382135.9	3860820.15	NonCancerAcute	2.80E-02	2.80E-02	0.0280
1765	BCKGRND	375835.9	3854320.15	NonCancerAcute	2.80E-02	2.80E-02	0.0280
2497	BCKGRND	381835.9	3855120.15	NonCancerAcute	2.80E-02	2.80E-02	0.0280
1751	BCKGRND	374435.9	3854320.15	NonCancerAcute	2.80E-02	2.80E-02	0.0280
1753	BCKGRND	374635.9	3854320.15	NonCancerAcute	2.80E-02	2.80E-02	0.0280
2242	BCKGRND	381535.9	3854820.15	NonCancerAcute	2.80E-02	2.80E-02	0.0280
8329	BCKGRND	381435.9	3861620.15	NonCancerAcute	2.80E-02	2.80E-02	0.0280
5297	BCKGRND	381435.9	3858020.15	NonCancerAcute	2.80E-02	2.80E-02	0.0280
6520	BCKGRND	380835.9	3859420.15	NonCancerAcute	2.80E-02	2.80E-02	0.0280
1826	BCKGRND	373135.9	3854420.15	NonCancerAcute	2.80E-02	2.80E-02	0.0280
2063	BCKGRND	380435.9	3854620.15	NonCancerAcute	2.80E-02	2.80E-02	0.0280
7155	BCKGRND	380635.9	3860320.15	NonCancerAcute	2.80E-02	2.80E-02	0.0280
8128	BCKGRND	381335.9	3861420.15	NonCancerAcute	2.80E-02	2.80E-02	0.0280
2047	BCKGRND	377635.9	3854620.15	NonCancerAcute	2.80E-02	2.80E-02	0.0280
5795	BCKGRND	381235.9	3858520.15	NonCancerAcute	2.80E-02	2.80E-02	0.0280
6358	BCKGRND	380935.9	3859220.15	NonCancerAcute	2.80E-02	2.80E-02	0.0280

2667	BCKGRND	382035.9	3855320.15	NonCancerAcute	2.80E-02	2.80E-02	0.0280
1746	BCKGRND	373935.9	3854320.15	NonCancerAcute	2.80E-02	2.80E-02	0.0280
2049	BCKGRND	377835.9	3854620.15	NonCancerAcute	2.80E-02	2.80E-02	0.0280
3706	BCKGRND	382335.9	3856420.15	NonCancerAcute	2.80E-02	2.80E-02	0.0280
5596	BCKGRND	381335.9	3858320.15	NonCancerAcute	2.80E-02	2.80E-02	0.0280
8731	BCKGRND	381635.9	3862020.15	NonCancerAcute	2.80E-02	2.80E-02	0.0280
3412	BCKGRND	382335.9	3856120.15	NonCancerAcute	2.80E-02	2.80E-02	0.0280
7412	BCKGRND	381135.9	3860620.15	NonCancerAcute	2.80E-02	2.80E-02	0.0280
6046	BCKGRND	381135.9	3858820.15	NonCancerAcute	2.80E-02	2.80E-02	0.0280
1745	BCKGRND	373835.9	3854320.15	NonCancerAcute	2.80E-02	2.80E-02	0.0280
1740	BCKGRND	373335.9	3854320.15	NonCancerAcute	2.80E-02	2.80E-02	0.0280
1850	BCKGRND	375535.9	3854420.15	NonCancerAcute	2.80E-02	2.80E-02	0.0280
2057	BCKGRND	378635.9	3854620.15	NonCancerAcute	2.80E-02	2.80E-02	0.0280
8040	BCKGRND	382535.9	3861320.15	NonCancerAcute	2.80E-02	2.80E-02	0.0280
7938	BCKGRND	382335.9	3861220.15	NonCancerAcute	2.80E-02	2.80E-02	0.0280
2052	BCKGRND	378135.9	3854620.15	NonCancerAcute	2.80E-02	2.80E-02	0.0280
2157	BCKGRND	381435.9	3854720.15	NonCancerAcute	2.80E-02	2.80E-02	0.0280
8530	BCKGRND	381535.9	3861820.15	NonCancerAcute	2.80E-02	2.80E-02	0.0280
1836	BCKGRND	374135.9	3854420.15	NonCancerAcute	2.80E-02	2.80E-02	0.0280
2054	BCKGRND	378335.9	3854620.15	NonCancerAcute	2.80E-02	2.80E-02	0.0280
1665	BCKGRND	374235.9	3854220.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
2055	BCKGRND	378435.9	3854620.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
2752	BCKGRND	382135.9	3855420.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
9134	BCKGRND	381935.9	3862420.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
2053	BCKGRND	378235.9	3854620.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
1747	BCKGRND	374035.9	3854320.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
2583	BCKGRND	382035.9	3855220.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
7324	BCKGRND	380735.9	3860520.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
8832	BCKGRND	381735.9	3862120.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
1673	BCKGRND	375035.9	3854220.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
8028	BCKGRND	381335.9	3861320.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
2069	BCKGRND	381035.9	3854620.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
7171	BCKGRND	382235.9	3860320.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
7928	BCKGRND	381335.9	3861220.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
2027	BCKGRND	375635.9	3854620.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
3224	BCKGRND	382335.9	3855920.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
6590	BCKGRND	380835.9	3859520.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
1948	BCKGRND	376535.9	3854520.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
8430	BCKGRND	381535.9	3861720.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
2064	BCKGRND	380535.9	3854620.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
1766	BCKGRND	375935.9	3854320.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
1755	BCKGRND	374835.9	3854320.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
1855	BCKGRND	376035.9	3854420.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
2155	BCKGRND	381235.9	3854720.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
6197	BCKGRND	381035.9	3859020.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
1958	BCKGRND	377535.9	3854520.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
4599	BCKGRND	381635.9	3857320.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
1739	BCKGRND	373235.9	3854320.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
1956	BCKGRND	377335.9	3854520.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
1666	BCKGRND	374335.9	3854220.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
2062	BCKGRND	380335.9	3854620.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
1744	BCKGRND	373735.9	3854320.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
1675	BCKGRND	375235.9	3854220.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
7173	BCKGRND	382435.9	3860320.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
2051	BCKGRND	378035.9	3854620.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
2060	BCKGRND	380135.9	3854620.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
3318	BCKGRND	382335.9	3856020.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
2065	BCKGRND	380635.9	3854620.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
7326	BCKGRND	380935.9	3860520.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
1677	BCKGRND	375435.9	3854220.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
1672	BCKGRND	374935.9	3854220.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
1960	BCKGRND	377735.9	3854520.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
6727	BCKGRND	380735.9	3859720.15	NonCancerAcute	2.79E-02	2.79E-02	0.0279
4998	BCKGRND	381535.9	3857720.15	NonCancerAcute	2.78E-02	2.78E-02	0.0278
7660	BCKGRND	382135.9	3860920.15	NonCancerAcute	2.78E-02	2.78E-02	0.0278
8933	BCKGRND	381835.9	3862220.15	NonCancerAcute	2.78E-02	2.78E-02	0.0278
1852	BCKGRND	375735.9	3854420.15	NonCancerAcute	2.78E-02	2.78E-02	0.0278
1949	BCKGRND	376635.9	3854520.15	NonCancerAcute	2.78E-02	2.78E-02	0.0278
2067	BCKGRND	380835.9	3854620.15	NonCancerAcute	2.78E-02	2.78E-02	0.0278
7730	BCKGRND	381335.9	3861020.15	NonCancerAcute	2.78E-02	2.78E-02	0.0278
2061	BCKGRND	380235.9	3854620.15	NonCancerAcute	2.78E-02	2.78E-02	0.0278
6934	BCKGRND	380635.9	3860020.15	NonCancerAcute	2.78E-02	2.78E-02	0.0278
8229	BCKGRND	381435.9	3861520.15	NonCancerAcute	2.78E-02	2.78E-02	0.0278
2156	BCKGRND	381335.9	3854720.15	NonCancerAcute	2.78E-02	2.78E-02	0.0278
2328	BCKGRND	381735.9	3854920.15	NonCancerAcute	2.78E-02	2.78E-02	0.0278
7501	BCKGRND	382035.9	3860720.15	NonCancerAcute	2.78E-02	2.78E-02	0.0278
8041	BCKGRND	382635.9	3861320.15	NonCancerAcute	2.78E-02	2.78E-02	0.0278
2668	BCKGRND	382135.9	3855320.15	NonCancerAcute	2.78E-02	2.78E-02	0.0278
1668	BCKGRND	374535.9	3854220.15	NonCancerAcute	2.78E-02	2.78E-02	0.0278
2413	BCKGRND	381835.9	3855020.15	NonCancerAcute	2.78E-02	2.78E-02	0.0278
2847	BCKGRND	382235.9	3855520.15	NonCancerAcute	2.78E-02	2.78E-02	0.0278
1674	BCKGRND	375135.9	3854220.15	NonCancerAcute	2.78E-02	2.78E-02	0.0278
1944	BCKGRND	376135.9	3854520.15	NonCancerAcute	2.78E-02	2.78E-02	0.0278
1947	BCKGRND	376435.9	3854520.15	NonCancerAcute	2.78E-02	2.78E-02	0.0278
2059	BCKGRND	380035.9	3854620.15	NonCancerAcute	2.78E-02	2.78E-02	0.0278
4105	BCKGRND	382235.9	3856820.15	NonCancerAcute	2.78E-02	2.78E-02	0.0278
5098	BCKGRND	381535.9	3857820.15	NonCancerAcute	2.78E-02	2.78E-02	0.0278

7242	BCKGRND	380935.9	3860420.15	NonCancerAcute	2.78E-02	2.78E-02	0.0278
8631	BCKGRND	381635.9	3861920.15	NonCancerAcute	2.78E-02	2.78E-02	0.0278
2941	BCKGRND	382235.9	3855620.15	NonCancerAcute	2.78E-02	2.78E-02	0.0278
1670	BCKGRND	374735.9	3854220.15	NonCancerAcute	2.78E-02	2.78E-02	0.0278
1667	BCKGRND	374435.9	3854220.15	NonCancerAcute	2.78E-02	2.78E-02	0.0278
2068	BCKGRND	380935.9	3854620.15	NonCancerAcute	2.78E-02	2.78E-02	0.0278
3130	BCKGRND	382335.9	3855820.15	NonCancerAcute	2.78E-02	2.78E-02	0.0278
5895	BCKGRND	381235.9	3858620.15	NonCancerAcute	2.78E-02	2.78E-02	0.0278
1592	BCKGRND	375335.9	3854120.15	NonCancerAcute	2.78E-02	2.78E-02	0.0278
1955	BCKGRND	377235.9	3854520.15	NonCancerAcute	2.78E-02	2.78E-02	0.0278
1950	BCKGRND	376735.9	3854520.15	NonCancerAcute	2.78E-02	2.78E-02	0.0278
7075	BCKGRND	380635.9	3860220.15	NonCancerAcute	2.78E-02	2.78E-02	0.0278
7828	BCKGRND	381335.9	3861120.15	NonCancerAcute	2.78E-02	2.78E-02	0.0278
1946	BCKGRND	376335.9	3854520.15	NonCancerAcute	2.78E-02	2.78E-02	0.0278
4006	BCKGRND	382335.9	3856720.15	NonCancerAcute	2.78E-02	2.78E-02	0.0278
1953	BCKGRND	377035.9	3854520.15	NonCancerAcute	2.77E-02	2.77E-02	0.0277
1656	BCKGRND	373335.9	3854220.15	NonCancerAcute	2.77E-02	2.77E-02	0.0277
1951	BCKGRND	376835.9	3854520.15	NonCancerAcute	2.77E-02	2.77E-02	0.0277
7491	BCKGRND	381035.9	3860720.15	NonCancerAcute	2.77E-02	2.77E-02	0.0277
4204	BCKGRND	382135.9	3856920.15	NonCancerAcute	2.77E-02	2.77E-02	0.0277
1952	BCKGRND	376935.9	3854520.15	NonCancerAcute	2.77E-02	2.77E-02	0.0277
5397	BCKGRND	381435.9	3858120.15	NonCancerAcute	2.77E-02	2.77E-02	0.0277
1737	BCKGRND	373035.9	3854320.15	NonCancerAcute	2.77E-02	2.77E-02	0.0277
1657	BCKGRND	373435.9	3854220.15	NonCancerAcute	2.77E-02	2.77E-02	0.0277
1662	BCKGRND	373935.9	3854220.15	NonCancerAcute	2.77E-02	2.77E-02	0.0277
6439	BCKGRND	380935.9	3859320.15	NonCancerAcute	2.77E-02	2.77E-02	0.0277
7241	BCKGRND	380835.9	3860420.15	NonCancerAcute	2.77E-02	2.77E-02	0.0277
1659	BCKGRND	373635.9	3854220.15	NonCancerAcute	2.77E-02	2.77E-02	0.0277
1681	BCKGRND	375835.9	3854220.15	NonCancerAcute	2.77E-02	2.77E-02	0.0277
1738	BCKGRND	373135.9	3854320.15	NonCancerAcute	2.77E-02	2.77E-02	0.0277
8732	BCKGRND	381735.9	3862020.15	NonCancerAcute	2.77E-02	2.77E-02	0.0277
2499	BCKGRND	382035.9	3855120.15	NonCancerAcute	2.77E-02	2.77E-02	0.0277
1945	BCKGRND	376235.9	3854520.15	NonCancerAcute	2.77E-02	2.77E-02	0.0277
2158	BCKGRND	381535.9	3854720.15	NonCancerAcute	2.77E-02	2.77E-02	0.0277
2329	BCKGRND	381835.9	3854920.15	NonCancerAcute	2.77E-02	2.77E-02	0.0277
1669	BCKGRND	374635.9	3854220.15	NonCancerAcute	2.77E-02	2.77E-02	0.0277
1961	BCKGRND	377835.9	3854520.15	NonCancerAcute	2.77E-02	2.77E-02	0.0277
9034	BCKGRND	381935.9	3862320.15	NonCancerAcute	2.77E-02	2.77E-02	0.0277
6795	BCKGRND	380735.9	3859820.15	NonCancerAcute	2.77E-02	2.77E-02	0.0277
7005	BCKGRND	380635.9	3860120.15	NonCancerAcute	2.77E-02	2.77E-02	0.0277
1658	BCKGRND	373535.9	3854220.15	NonCancerAcute	2.77E-02	2.77E-02	0.0277
3707	BCKGRND	382435.9	3856420.15	NonCancerAcute	2.77E-02	2.77E-02	0.0277
7240	BCKGRND	380735.9	3860420.15	NonCancerAcute	2.77E-02	2.77E-02	0.0277
5696	BCKGRND	381335.9	3858420.15	NonCancerAcute	2.77E-02	2.77E-02	0.0277
10043	SR25	380418.1	3854548.1	NonCancerAcute	2.77E-02	2.77E-02	0.0277
1671	BCKGRND	374835.9	3854220.15	NonCancerAcute	2.77E-02	2.77E-02	0.0277
3607	BCKGRND	382435.9	3856320.15	NonCancerAcute	2.77E-02	2.77E-02	0.0277
8330	BCKGRND	381535.9	3861620.15	NonCancerAcute	2.77E-02	2.77E-02	0.0277
5497	BCKGRND	381435.9	3858220.15	NonCancerAcute	2.77E-02	2.77E-02	0.0277
1954	BCKGRND	377135.9	3854520.15	NonCancerAcute	2.77E-02	2.77E-02	0.0277
2243	BCKGRND	381635.9	3854820.15	NonCancerAcute	2.77E-02	2.77E-02	0.0277
2244	BCKGRND	381735.9	3854820.15	NonCancerAcute	2.77E-02	2.77E-02	0.0277
2753	BCKGRND	382235.9	3855420.15	NonCancerAcute	2.77E-02	2.77E-02	0.0277
7652	BCKGRND	381335.9	3860920.15	NonCancerAcute	2.77E-02	2.77E-02	0.0277
8129	BCKGRND	381435.9	3861420.15	NonCancerAcute	2.77E-02	2.77E-02	0.0277
1661	BCKGRND	373835.9	3854220.15	NonCancerAcute	2.76E-02	2.76E-02	0.0276
8833	BCKGRND	381835.9	3862120.15	NonCancerAcute	2.76E-02	2.76E-02	0.0276
2070	BCKGRND	381135.9	3854620.15	NonCancerAcute	2.76E-02	2.76E-02	0.0276
4699	BCKGRND	381635.9	3857420.15	NonCancerAcute	2.76E-02	2.76E-02	0.0276
1965	BCKGRND	378235.9	3854520.15	NonCancerAcute	2.76E-02	2.76E-02	0.0276
1962	BCKGRND	377935.9	3854520.15	NonCancerAcute	2.76E-02	2.76E-02	0.0276
6278	BCKGRND	381035.9	3859120.15	NonCancerAcute	2.76E-02	2.76E-02	0.0276
7837	BCKGRND	382235.9	3861120.15	NonCancerAcute	2.76E-02	2.76E-02	0.0276
1581	BCKGRND	374235.9	3854120.15	NonCancerAcute	2.76E-02	2.76E-02	0.0276
1963	BCKGRND	378035.9	3854520.15	NonCancerAcute	2.76E-02	2.76E-02	0.0276
4799	BCKGRND	381635.9	3857520.15	NonCancerAcute	2.76E-02	2.76E-02	0.0276
10042	SR25	380398.1	3854548.1	NonCancerAcute	2.76E-02	2.76E-02	0.0276
2942	BCKGRND	382335.9	3855620.15	NonCancerAcute	2.76E-02	2.76E-02	0.0276
8531	BCKGRND	381635.9	3861820.15	NonCancerAcute	2.76E-02	2.76E-02	0.0276
2071	BCKGRND	381235.9	3854620.15	NonCancerAcute	2.76E-02	2.76E-02	0.0276
1655	BCKGRND	373235.9	3854220.15	NonCancerAcute	2.76E-02	2.76E-02	0.0276
6122	BCKGRND	381135.9	3858920.15	NonCancerAcute	2.76E-02	2.76E-02	0.0276
1966	BCKGRND	378335.9	3854520.15	NonCancerAcute	2.76E-02	2.76E-02	0.0276
3036	BCKGRND	382335.9	3855720.15	NonCancerAcute	2.76E-02	2.76E-02	0.0276
10039	SR25	380438.1	3854528.1	NonCancerAcute	2.76E-02	2.76E-02	0.0276
1957	BCKGRND	377435.9	3854520.15	NonCancerAcute	2.76E-02	2.76E-02	0.0276
1959	BCKGRND	377635.9	3854520.15	NonCancerAcute	2.76E-02	2.76E-02	0.0276
3413	BCKGRND	382435.9	3856120.15	NonCancerAcute	2.76E-02	2.76E-02	0.0276
6865	BCKGRND	380735.9	3859920.15	NonCancerAcute	2.76E-02	2.76E-02	0.0276
8029	BCKGRND	381435.9	3861320.15	NonCancerAcute	2.76E-02	2.76E-02	0.0276
9135	BCKGRND	382035.9	3862420.15	NonCancerAcute	2.76E-02	2.76E-02	0.0276
3319	BCKGRND	382435.9	3856020.15	NonCancerAcute	2.76E-02	2.76E-02	0.0276
3807	BCKGRND	382435.9	3856520.15	NonCancerAcute	2.76E-02	2.76E-02	0.0276
1979	BCKGRND	380835.9	3854520.15	NonCancerAcute	2.76E-02	2.76E-02	0.0276
2056	BCKGRND	378535.9	3854620.15	NonCancerAcute	2.76E-02	2.76E-02	0.0276
1682	BCKGRND	375935.9	3854220.15	NonCancerAcute	2.76E-02	2.76E-02	0.0276
2415	BCKGRND	382035.9	3855020.15	NonCancerAcute	2.76E-02	2.76E-02	0.0276

3907	BCKGRND	382435.9	3856620.15	NonCancerAcute	2.76E-02	2.76E-02	0.0276
8431	BCKGRND	381635.9	3861720.15	NonCancerAcute	2.76E-02	2.76E-02	0.0276
1589	BCKGRND	375035.9	3854120.15	NonCancerAcute	2.76E-02	2.76E-02	0.0276
1762	BCKGRND	375535.9	3854320.15	NonCancerAcute	2.76E-02	2.76E-02	0.0276
1767	BCKGRND	376035.9	3854320.15	NonCancerAcute	2.76E-02	2.76E-02	0.0276
10038	SR25	380418.1	3854528.1	NonCancerAcute	2.76E-02	2.76E-02	0.0276
1975	BCKGRND	380435.9	3854520.15	NonCancerAcute	2.76E-02	2.76E-02	0.0276
1976	BCKGRND	380535.9	3854520.15	NonCancerAcute	2.76E-02	2.76E-02	0.0276
5971	BCKGRND	381235.9	3858720.15	NonCancerAcute	2.76E-02	2.76E-02	0.0276
6659	BCKGRND	380835.9	3859620.15	NonCancerAcute	2.76E-02	2.76E-02	0.0276
10041	SR25	380378.1	3854548.1	NonCancerAcute	2.76E-02	2.76E-02	0.0276
2414	BCKGRND	381935.9	3855020.15	NonCancerAcute	2.76E-02	2.76E-02	0.0276
1967	BCKGRND	378435.9	3854520.15	NonCancerAcute	2.76E-02	2.76E-02	0.0276
4303	BCKGRND	382035.9	3857020.15	NonCancerAcute	2.76E-02	2.76E-02	0.0276
1868	BCKGRND	377335.9	3854420.15	NonCancerAcute	2.76E-02	2.76E-02	0.0276
7411	BCKGRND	381035.9	3860620.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
2159	BCKGRND	381635.9	3854720.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
3507	BCKGRND	382435.9	3856220.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
6521	BCKGRND	380935.9	3859420.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
5198	BCKGRND	381535.9	3857920.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
6359	BCKGRND	381035.9	3859220.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
1860	BCKGRND	376535.9	3854420.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
1978	BCKGRND	380735.9	3854520.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
8042	BCKGRND	382735.9	3861320.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
1861	BCKGRND	376635.9	3854420.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
1939	BCKGRND	375635.9	3854520.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
7156	BCKGRND	380735.9	3860320.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
1591	BCKGRND	375235.9	3854120.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
1870	BCKGRND	377535.9	3854420.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
1977	BCKGRND	380635.9	3854520.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
7573	BCKGRND	381235.9	3860820.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
10040	SR25	380358.1	3854548.1	NonCancerAcute	2.75E-02	2.75E-02	0.0275
7929	BCKGRND	381435.9	3861220.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
8656	BCKGRND	374135.9	3862020.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
8934	BCKGRND	381935.9	3862220.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
1663	BCKGRND	374035.9	3854220.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
1764	BCKGRND	375735.9	3854320.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
10034	SR25	380438.1	3854508.1	NonCancerAcute	2.75E-02	2.75E-02	0.0275
10037	SR25	380398.1	3854528.1	NonCancerAcute	2.75E-02	2.75E-02	0.0275
8230	BCKGRND	381535.9	3861520.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
8632	BCKGRND	381735.9	3861920.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
1588	BCKGRND	374935.9	3854120.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
1593	BCKGRND	375435.9	3854120.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
2074	BCKGRND	381535.9	3854620.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
1972	BCKGRND	380135.9	3854520.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
7738	BCKGRND	382135.9	3861020.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
8758	BCKGRND	374335.9	3862120.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
7574	BCKGRND	381335.9	3860820.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
1574	BCKGRND	373535.9	3854120.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
1590	BCKGRND	375135.9	3854120.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
1982	BCKGRND	381135.9	3854520.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
5298	BCKGRND	381535.9	3858020.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
5796	BCKGRND	381335.9	3858520.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
1508	BCKGRND	375335.9	3854020.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
1583	BCKGRND	374435.9	3854120.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
1856	BCKGRND	376135.9	3854420.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
2058	BCKGRND	379935.9	3854620.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
4899	BCKGRND	381635.9	3857620.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
2072	BCKGRND	381335.9	3854620.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
5597	BCKGRND	381435.9	3858320.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
7494	BCKGRND	381335.9	3860720.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
10035	SR25	380358.1	3854528.1	NonCancerAcute	2.75E-02	2.75E-02	0.0275
1573	BCKGRND	373435.9	3854120.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
1974	BCKGRND	380335.9	3854520.15	NonCancerAcute	2.75E-02	2.75E-02	0.0275
1969	BCKGRND	378635.9	3854520.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
10033	SR25	380418.1	3854508.1	NonCancerAcute	2.74E-02	2.74E-02	0.0274
1859	BCKGRND	376435.9	3854420.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
1873	BCKGRND	377835.9	3854420.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
1980	BCKGRND	380935.9	3854520.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
8733	BCKGRND	381835.9	3862020.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
1748	BCKGRND	374135.9	3854320.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
1867	BCKGRND	377235.9	3854420.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
2584	BCKGRND	382135.9	3855220.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
6591	BCKGRND	380935.9	3859520.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
1572	BCKGRND	373335.9	3854120.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
1964	BCKGRND	378135.9	3854520.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
1973	BCKGRND	380235.9	3854520.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
2500	BCKGRND	382135.9	3855120.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
3225	BCKGRND	382435.9	3855920.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
6047	BCKGRND	381235.9	3858820.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
1865	BCKGRND	377035.9	3854420.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
1872	BCKGRND	377735.9	3854420.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
1968	BCKGRND	378535.9	3854520.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
7493	BCKGRND	381235.9	3860720.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
10036	SR25	380378.1	3854528.1	NonCancerAcute	2.74E-02	2.74E-02	0.0274
1864	BCKGRND	376935.9	3854420.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
2848	BCKGRND	382335.9	3855520.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274

1863	BCKGRND	376835.9	3854420.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
1862	BCKGRND	376735.9	3854420.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
1582	BCKGRND	374335.9	3854120.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
1585	BCKGRND	374635.9	3854120.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
3131	BCKGRND	382435.9	3855820.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
9035	BCKGRND	382035.9	3862320.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
1586	BCKGRND	374735.9	3854120.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
1587	BCKGRND	374835.9	3854120.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
1654	BCKGRND	373135.9	3854220.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
1664	BCKGRND	374135.9	3854220.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
10030	SR25	380358.1	3854508.1	NonCancerAcute	2.74E-02	2.74E-02	0.0274
1858	BCKGRND	376335.9	3854420.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
1597	BCKGRND	375835.9	3854120.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
2669	BCKGRND	382235.9	3855320.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
7653	BCKGRND	381435.9	3860920.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
10029	SR25	380438.1	3854488.1	NonCancerAcute	2.74E-02	2.74E-02	0.0274
1857	BCKGRND	376235.9	3854420.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
1871	BCKGRND	377635.9	3854420.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
3037	BCKGRND	382435.9	3855720.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
1584	BCKGRND	374535.9	3854120.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
7492	BCKGRND	381135.9	3860720.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
10031	SR25	380378.1	3854508.1	NonCancerAcute	2.74E-02	2.74E-02	0.0274
10032	SR25	380398.1	3854508.1	NonCancerAcute	2.74E-02	2.74E-02	0.0274
1578	BCKGRND	373935.9	3854120.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
4999	BCKGRND	381635.9	3857720.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
1660	BCKGRND	373735.9	3854220.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
6198	BCKGRND	381135.9	3859020.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
6728	BCKGRND	380835.9	3859720.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
7937	BCKGRND	382235.9	3861220.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
8552	BCKGRND	373735.9	3861920.15	NonCancerAcute	2.74E-02	2.74E-02	0.0274
2585	BCKGRND	382235.9	3855220.15	NonCancerAcute	2.73E-02	2.73E-02	0.0273
7581	BCKGRND	382035.9	3860820.15	NonCancerAcute	2.73E-02	2.73E-02	0.0273
8130	BCKGRND	381535.9	3861420.15	NonCancerAcute	2.73E-02	2.73E-02	0.0273
1875	BCKGRND	378035.9	3854420.15	NonCancerAcute	2.73E-02	2.73E-02	0.0273
1575	BCKGRND	373635.9	3854120.15	NonCancerAcute	2.73E-02	2.73E-02	0.0273
7731	BCKGRND	381435.9	3861020.15	NonCancerAcute	2.73E-02	2.73E-02	0.0273
10025	SR25	380358.1	3854488.1	NonCancerAcute	2.73E-02	2.73E-02	0.0273
2073	BCKGRND	381435.9	3854620.15	NonCancerAcute	2.73E-02	2.73E-02	0.0273
2245	BCKGRND	381835.9	3854820.15	NonCancerAcute	2.73E-02	2.73E-02	0.0273
1571	BCKGRND	373235.9	3854120.15	NonCancerAcute	2.73E-02	2.73E-02	0.0273
1653	BCKGRND	373035.9	3854220.15	NonCancerAcute	2.73E-02	2.73E-02	0.0273
1866	BCKGRND	377135.9	3854420.15	NonCancerAcute	2.73E-02	2.73E-02	0.0273
6935	BCKGRND	380735.9	3860020.15	NonCancerAcute	2.73E-02	2.73E-02	0.0273
10026	SR25	380378.1	3854488.1	NonCancerAcute	2.73E-02	2.73E-02	0.0273
10028	SR25	380418.1	3854488.1	NonCancerAcute	2.73E-02	2.73E-02	0.0273
1981	BCKGRND	381035.9	3854520.15	NonCancerAcute	2.73E-02	2.73E-02	0.0273
2330	BCKGRND	381935.9	3854920.15	NonCancerAcute	2.73E-02	2.73E-02	0.0273
8331	BCKGRND	381635.9	3861620.15	NonCancerAcute	2.73E-02	2.73E-02	0.0273
4600	BCKGRND	381735.9	3857320.15	NonCancerAcute	2.73E-02	2.73E-02	0.0273
8532	BCKGRND	381735.9	3861820.15	NonCancerAcute	2.73E-02	2.73E-02	0.0273
1869	BCKGRND	377435.9	3854420.15	NonCancerAcute	2.73E-02	2.73E-02	0.0273
2754	BCKGRND	382335.9	3855420.15	NonCancerAcute	2.73E-02	2.73E-02	0.0273
8349	BCKGRND	373435.9	3861720.15	NonCancerAcute	2.73E-02	2.73E-02	0.0273
7575	BCKGRND	381435.9	3860820.15	NonCancerAcute	2.73E-02	2.73E-02	0.0273
10027	SR25	380398.1	3854488.1	NonCancerAcute	2.73E-02	2.73E-02	0.0273
8039	BCKGRND	382435.9	3861320.15	NonCancerAcute	2.73E-02	2.73E-02	0.0273
8834	BCKGRND	381935.9	3862120.15	NonCancerAcute	2.73E-02	2.73E-02	0.0273
4402	BCKGRND	381935.9	3857120.15	NonCancerAcute	2.73E-02	2.73E-02	0.0273
1570	BCKGRND	373135.9	3854120.15	NonCancerAcute	2.73E-02	2.73E-02	0.0273
3508	BCKGRND	382535.9	3856220.15	NonCancerAcute	2.73E-02	2.73E-02	0.0273
1970	BCKGRND	379935.9	3854520.15	NonCancerAcute	2.73E-02	2.73E-02	0.0273
3808	BCKGRND	382535.9	3856520.15	NonCancerAcute	2.73E-02	2.73E-02	0.0273
1580	BCKGRND	374135.9	3854120.15	NonCancerAcute	2.73E-02	2.73E-02	0.0273
1877	BCKGRND	378235.9	3854420.15	NonCancerAcute	2.73E-02	2.73E-02	0.0273
2416	BCKGRND	382135.9	3855020.15	NonCancerAcute	2.73E-02	2.73E-02	0.0273
9136	BCKGRND	382135.9	3862420.15	NonCancerAcute	2.73E-02	2.73E-02	0.0273
1497	BCKGRND	374235.9	3854020.15	NonCancerAcute	2.73E-02	2.73E-02	0.0273
10024	SR25	380438.1	3854468.1	NonCancerAcute	2.73E-02	2.73E-02	0.0273
5896	BCKGRND	381335.9	3858620.15	NonCancerAcute	2.73E-02	2.73E-02	0.0273
7157	BCKGRND	380835.9	3860320.15	NonCancerAcute	2.73E-02	2.73E-02	0.0273
1507	BCKGRND	375235.9	3854020.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
6440	BCKGRND	381035.9	3859320.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
8432	BCKGRND	381735.9	3861720.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
10020	SR25	380358.1	3854468.1	NonCancerAcute	2.72E-02	2.72E-02	0.0272
10021	SR25	380378.1	3854468.1	NonCancerAcute	2.72E-02	2.72E-02	0.0272
1598	BCKGRND	375935.9	3854120.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
1683	BCKGRND	376035.9	3854220.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
7076	BCKGRND	380735.9	3860220.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
7158	BCKGRND	380935.9	3860320.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
8757	BCKGRND	374235.9	3862120.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
1505	BCKGRND	375035.9	3854020.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
3414	BCKGRND	382535.9	3856120.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
10022	SR25	380398.1	3854468.1	NonCancerAcute	2.72E-02	2.72E-02	0.0272
1577	BCKGRND	373835.9	3854120.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
1874	BCKGRND	377935.9	3854420.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
3708	BCKGRND	382535.9	3856420.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
2246	BCKGRND	381935.9	3854820.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272

8030	BCKGRND	381535.9	3861320.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
8043	BCKGRND	382835.9	3861320.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
1888	BCKGRND	380535.9	3854420.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
7006	BCKGRND	380735.9	3860120.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
1773	BCKGRND	376635.9	3854320.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
2670	BCKGRND	382335.9	3855320.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
1576	BCKGRND	373735.9	3854120.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
4700	BCKGRND	381735.9	3857420.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
4800	BCKGRND	381735.9	3857520.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
6796	BCKGRND	380835.9	3859820.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
8935	BCKGRND	382035.9	3862220.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
1678	BCKGRND	375535.9	3854220.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
2075	BCKGRND	381635.9	3854620.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
10023	SR25	380418.1	3854468.1	NonCancerAcute	2.72E-02	2.72E-02	0.0272
5099	BCKGRND	381635.9	3857820.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
1680	BCKGRND	375735.9	3854220.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
1878	BCKGRND	378335.9	3854420.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
1504	BCKGRND	374935.9	3854020.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
1780	BCKGRND	377335.9	3854320.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
5398	BCKGRND	381535.9	3858120.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
8633	BCKGRND	381835.9	3861920.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
1880	BCKGRND	378535.9	3854420.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
1891	BCKGRND	380835.9	3854420.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
3608	BCKGRND	382535.9	3856320.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
1983	BCKGRND	381235.9	3854520.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
2160	BCKGRND	381735.9	3854720.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
2161	BCKGRND	381835.9	3854720.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
1490	BCKGRND	373535.9	3854020.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
1879	BCKGRND	378435.9	3854420.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
1503	BCKGRND	374835.9	3854020.15	NonCancerAcute	2.72E-02	2.72E-02	0.0272
1772	BCKGRND	376535.9	3854320.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
1971	BCKGRND	380035.9	3854520.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
1984	BCKGRND	381335.9	3854520.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
3226	BCKGRND	382535.9	3855920.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
8231	BCKGRND	381635.9	3861520.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
1487	BCKGRND	373235.9	3854020.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
1506	BCKGRND	375135.9	3854020.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
1785	BCKGRND	377835.9	3854320.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
2943	BCKGRND	382435.9	3855620.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
5697	BCKGRND	381435.9	3858420.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
7413	BCKGRND	381235.9	3860620.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
8966	BCKGRND	375135.9	3862320.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
1424	BCKGRND	375335.9	3853920.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
1851	BCKGRND	375635.9	3854420.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
1885	BCKGRND	380235.9	3854420.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
1489	BCKGRND	373435.9	3854020.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
2849	BCKGRND	382435.9	3855520.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
6866	BCKGRND	380835.9	3859920.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
1499	BCKGRND	374435.9	3854020.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
1892	BCKGRND	380935.9	3854420.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
6279	BCKGRND	381135.9	3859120.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
8734	BCKGRND	381935.9	3862020.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
1768	BCKGRND	376135.9	3854320.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
1783	BCKGRND	377635.9	3854320.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
1501	BCKGRND	374635.9	3854020.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
1569	BCKGRND	373035.9	3854120.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
1890	BCKGRND	380735.9	3854420.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
1782	BCKGRND	377535.9	3854320.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
1775	BCKGRND	376835.9	3854320.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
1776	BCKGRND	376935.9	3854320.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
1777	BCKGRND	377035.9	3854320.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
7943	BCKGRND	382835.9	3861220.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
1509	BCKGRND	375435.9	3854020.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
1774	BCKGRND	376735.9	3854320.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
5498	BCKGRND	381535.9	3858220.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
1889	BCKGRND	380635.9	3854420.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
2331	BCKGRND	382035.9	3854920.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
6660	BCKGRND	380935.9	3859620.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
1486	BCKGRND	373135.9	3854020.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
1496	BCKGRND	374135.9	3854020.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
1779	BCKGRND	377235.9	3854320.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
3132	BCKGRND	382535.9	3855820.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
5199	BCKGRND	381635.9	3857920.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
1876	BCKGRND	378135.9	3854420.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
1771	BCKGRND	376435.9	3854320.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
6123	BCKGRND	381235.9	3858920.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
2332	BCKGRND	382135.9	3854920.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
6360	BCKGRND	381135.9	3859220.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
9036	BCKGRND	382135.9	3862320.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
2076	BCKGRND	381735.9	3854620.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
7244	BCKGRND	381135.9	3860420.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
1769	BCKGRND	376235.9	3854320.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
8044	BCKGRND	382935.9	3861320.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
6522	BCKGRND	381035.9	3859420.15	NonCancerAcute	2.71E-02	2.71E-02	0.0271
1781	BCKGRND	377435.9	3854320.15	NonCancerAcute	2.70E-02	2.70E-02	0.0270
1492	BCKGRND	373735.9	3854020.15	NonCancerAcute	2.70E-02	2.70E-02	0.0270
1887	BCKGRND	380435.9	3854420.15	NonCancerAcute	2.70E-02	2.70E-02	0.0270

8533	BCKGRND	381835.9	3861820.15	NonCancerAcute	2.70E-02	2.70E-02	0.0270
1502	BCKGRND	374735.9	3854020.15	NonCancerAcute	2.70E-02	2.70E-02	0.0270
1513	BCKGRND	375835.9	3854020.15	NonCancerAcute	2.70E-02	2.70E-02	0.0270
3320	BCKGRND	382535.9	3856020.15	NonCancerAcute	2.70E-02	2.70E-02	0.0270
1488	BCKGRND	373335.9	3854020.15	NonCancerAcute	2.70E-02	2.70E-02	0.0270
1893	BCKGRND	381035.9	3854420.15	NonCancerAcute	2.70E-02	2.70E-02	0.0270
1987	BCKGRND	381635.9	3854520.15	NonCancerAcute	2.70E-02	2.70E-02	0.0270
8131	BCKGRND	381635.9	3861420.15	NonCancerAcute	2.70E-02	2.70E-02	0.0270
1770	BCKGRND	376335.9	3854320.15	NonCancerAcute	2.70E-02	2.70E-02	0.0270
2501	BCKGRND	382235.9	3855120.15	NonCancerAcute	2.70E-02	2.70E-02	0.0270
1882	BCKGRND	379935.9	3854420.15	NonCancerAcute	2.70E-02	2.70E-02	0.0270
1895	BCKGRND	381235.9	3854420.15	NonCancerAcute	2.70E-02	2.70E-02	0.0270
1985	BCKGRND	381435.9	3854520.15	NonCancerAcute	2.70E-02	2.70E-02	0.0270
2755	BCKGRND	382435.9	3855420.15	NonCancerAcute	2.70E-02	2.70E-02	0.0270
5972	BCKGRND	381335.9	3858720.15	NonCancerAcute	2.70E-02	2.70E-02	0.0270
7829	BCKGRND	381435.9	3861120.15	NonCancerAcute	2.70E-02	2.70E-02	0.0270
8143	BCKGRND	382835.9	3861420.15	NonCancerAcute	2.70E-02	2.70E-02	0.0270
1423	BCKGRND	375235.9	3853920.15	NonCancerAcute	2.70E-02	2.70E-02	0.0270
1579	BCKGRND	374035.9	3854120.15	NonCancerAcute	2.70E-02	2.70E-02	0.0270
7659	BCKGRND	382035.9	3860920.15	NonCancerAcute	2.70E-02	2.70E-02	0.0270
7243	BCKGRND	381035.9	3860420.15	NonCancerAcute	2.70E-02	2.70E-02	0.0270
1886	BCKGRND	380335.9	3854420.15	NonCancerAcute	2.70E-02	2.70E-02	0.0270
1778	BCKGRND	377135.9	3854320.15	NonCancerAcute	2.70E-02	2.70E-02	0.0270
1787	BCKGRND	378035.9	3854320.15	NonCancerAcute	2.70E-02	2.70E-02	0.0270
4900	BCKGRND	381735.9	3857620.15	NonCancerAcute	2.70E-02	2.70E-02	0.0270
8332	BCKGRND	381735.9	3861620.15	NonCancerAcute	2.70E-02	2.70E-02	0.0270
8655	BCKGRND	374035.9	3862020.15	NonCancerAcute	2.70E-02	2.70E-02	0.0270
8433	BCKGRND	381835.9	3861720.15	NonCancerAcute	2.70E-02	2.70E-02	0.0270
1500	BCKGRND	374535.9	3854020.15	NonCancerAcute	2.70E-02	2.70E-02	0.0270
6592	BCKGRND	381035.9	3859520.15	NonCancerAcute	2.70E-02	2.70E-02	0.0270
1493	BCKGRND	373835.9	3854020.15	NonCancerAcute	2.70E-02	2.70E-02	0.0270
1412	BCKGRND	374135.9	3853920.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
1784	BCKGRND	377735.9	3854320.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
5000	BCKGRND	381735.9	3857720.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
1894	BCKGRND	381135.9	3854420.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
7930	BCKGRND	381535.9	3861220.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
8031	BCKGRND	381635.9	3861320.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
8246	BCKGRND	373135.9	3861620.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
8835	BCKGRND	382035.9	3862120.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
1413	BCKGRND	374235.9	3853920.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
2417	BCKGRND	382235.9	3855020.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
1498	BCKGRND	374335.9	3854020.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
2944	BCKGRND	382535.9	3855620.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
1420	BCKGRND	374935.9	3853920.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
1884	BCKGRND	380135.9	3854420.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
5797	BCKGRND	381435.9	3858520.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
1494	BCKGRND	373935.9	3854020.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
1599	BCKGRND	376035.9	3854120.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
1514	BCKGRND	375935.9	3854020.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
4501	BCKGRND	381835.9	3857220.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
1421	BCKGRND	375035.9	3853920.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
4007	BCKGRND	382435.9	3856720.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
1419	BCKGRND	374835.9	3853920.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
8142	BCKGRND	382735.9	3861420.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
1689	BCKGRND	376635.9	3854220.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
3609	BCKGRND	382635.9	3856320.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
9137	BCKGRND	382235.9	3862420.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
5598	BCKGRND	381535.9	3858320.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
1786	BCKGRND	377935.9	3854320.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
6729	BCKGRND	380935.9	3859720.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
3908	BCKGRND	382535.9	3856620.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
6048	BCKGRND	381335.9	3858820.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
1596	BCKGRND	375735.9	3854120.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
1790	BCKGRND	378335.9	3854320.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
1791	BCKGRND	378435.9	3854320.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
7094	BCKGRND	382535.9	3860220.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
8936	BCKGRND	382135.9	3862220.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
1403	BCKGRND	373235.9	3853920.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
8038	BCKGRND	382335.9	3861320.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
1491	BCKGRND	373635.9	3854020.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
2502	BCKGRND	382335.9	3855120.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
7327	BCKGRND	381035.9	3860520.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
5299	BCKGRND	381635.9	3858020.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
1404	BCKGRND	373335.9	3853920.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
1415	BCKGRND	374435.9	3853920.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
2586	BCKGRND	382335.9	3855220.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
6199	BCKGRND	381235.9	3859020.15	NonCancerAcute	2.69E-02	2.69E-02	0.0269
3038	BCKGRND	382535.9	3855720.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
8144	BCKGRND	382935.9	3861420.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
1792	BCKGRND	378535.9	3854320.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
8634	BCKGRND	381935.9	3861920.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
1801	BCKGRND	380635.9	3854320.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
3321	BCKGRND	382635.9	3856020.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
8141	BCKGRND	382635.9	3861420.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
1986	BCKGRND	381535.9	3854520.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
2162	BCKGRND	381935.9	3854720.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
3709	BCKGRND	382635.9	3856420.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268

7329	BCKGRND	381235.9	3860520.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
8735	BCKGRND	382035.9	3862020.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
1405	BCKGRND	373435.9	3853920.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
3509	BCKGRND	382635.9	3856220.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
1699	BCKGRND	377635.9	3854220.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
1594	BCKGRND	375535.9	3854120.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
2333	BCKGRND	382235.9	3854920.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
4106	BCKGRND	382335.9	3856820.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
6936	BCKGRND	380835.9	3860020.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
1485	BCKGRND	373035.9	3854020.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
1789	BCKGRND	378235.9	3854320.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
1881	BCKGRND	378635.9	3854420.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
1788	BCKGRND	378135.9	3854320.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
2247	BCKGRND	382035.9	3854820.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
1417	BCKGRND	374635.9	3853920.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
1804	BCKGRND	380935.9	3854320.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
1324	BCKGRND	375335.9	3853820.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
1409	BCKGRND	373835.9	3853920.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
1422	BCKGRND	375135.9	3853920.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
1701	BCKGRND	377835.9	3854220.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
1696	BCKGRND	377335.9	3854220.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
1883	BCKGRND	380035.9	3854420.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
1406	BCKGRND	373535.9	3853920.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
8232	BCKGRND	381735.9	3861520.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
1690	BCKGRND	376735.9	3854220.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
1697	BCKGRND	377435.9	3854220.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
7836	BCKGRND	382135.9	3861120.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
1688	BCKGRND	376535.9	3854220.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
1691	BCKGRND	376835.9	3854220.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
2850	BCKGRND	382535.9	3855520.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
1692	BCKGRND	376935.9	3854220.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
5399	BCKGRND	381635.9	3858120.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
6441	BCKGRND	381135.9	3859320.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
7931	BCKGRND	381635.9	3861220.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
3415	BCKGRND	382635.9	3856120.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
7077	BCKGRND	380835.9	3860220.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
1684	BCKGRND	376135.9	3854220.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
1693	BCKGRND	377035.9	3854220.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
1763	BCKGRND	375635.9	3854320.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
1896	BCKGRND	381335.9	3854420.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
7027	BCKGRND	382835.9	3860120.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
1425	BCKGRND	375435.9	3853920.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
1798	BCKGRND	380335.9	3854320.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
2163	BCKGRND	382035.9	3854720.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
2587	BCKGRND	382435.9	3855220.15	NonCancerAcute	2.68E-02	2.68E-02	0.0268
3227	BCKGRND	382635.9	3855920.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
3809	BCKGRND	382635.9	3856520.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
8534	BCKGRND	381935.9	3861820.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
1685	BCKGRND	376235.9	3854220.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
2671	BCKGRND	382435.9	3855320.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
4601	BCKGRND	381835.9	3857320.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
7007	BCKGRND	380835.9	3860120.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
6797	BCKGRND	380935.9	3859820.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
1408	BCKGRND	373735.9	3853920.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
1312	BCKGRND	374135.9	3853820.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
1429	BCKGRND	375835.9	3853920.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
1687	BCKGRND	376435.9	3854220.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
9037	BCKGRND	382235.9	3862320.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
1695	BCKGRND	377235.9	3854220.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
1323	BCKGRND	375235.9	3853820.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
1416	BCKGRND	374535.9	3853920.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
1988	BCKGRND	381735.9	3854520.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
4701	BCKGRND	381835.9	3857420.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
2077	BCKGRND	381835.9	3854620.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
2078	BCKGRND	381935.9	3854620.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
5100	BCKGRND	381735.9	3857820.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
1414	BCKGRND	374335.9	3853920.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
5897	BCKGRND	381435.9	3858620.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
7936	BCKGRND	382135.9	3861220.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
6280	BCKGRND	381235.9	3859120.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
7830	BCKGRND	381535.9	3861120.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
1803	BCKGRND	380835.9	3854320.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
1897	BCKGRND	381435.9	3854420.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
3039	BCKGRND	382635.9	3855720.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
1799	BCKGRND	380435.9	3854320.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
1320	BCKGRND	374935.9	3853820.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
1686	BCKGRND	376335.9	3854220.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
1797	BCKGRND	380235.9	3854320.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
6867	BCKGRND	380935.9	3859920.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
1402	BCKGRND	373135.9	3853920.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
1802	BCKGRND	380735.9	3854320.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
5200	BCKGRND	381735.9	3857920.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
1698	BCKGRND	377535.9	3854220.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
1800	BCKGRND	380535.9	3854320.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
8434	BCKGRND	381935.9	3861720.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
4801	BCKGRND	381835.9	3857520.15	NonCancerAcute	2.67E-02	2.67E-02	0.0267
1805	BCKGRND	381035.9	3854320.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266

7028	BCKGRND	382935.9	3860120.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
7253	BCKGRND	382035.9	3860420.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
8037	BCKGRND	382235.9	3861320.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
1793	BCKGRND	378635.9	3854320.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
2248	BCKGRND	382135.9	3854820.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
1694	BCKGRND	377135.9	3854220.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
1794	BCKGRND	379935.9	3854320.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
3133	BCKGRND	382635.9	3855820.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
6661	BCKGRND	381035.9	3859620.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
1305	BCKGRND	373435.9	3853820.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
1418	BCKGRND	374735.9	3853920.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
1795	BCKGRND	380035.9	3854320.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
4205	BCKGRND	382235.9	3856920.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
8333	BCKGRND	381835.9	3861620.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
1313	BCKGRND	374235.9	3853820.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
5499	BCKGRND	381635.9	3858220.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
8836	BCKGRND	382135.9	3862120.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
1806	BCKGRND	381135.9	3854320.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
2418	BCKGRND	382335.9	3855020.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
1989	BCKGRND	381835.9	3854520.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
2756	BCKGRND	382535.9	3855420.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
6361	BCKGRND	381235.9	3859220.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
1401	BCKGRND	373035.9	3853920.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
1410	BCKGRND	373935.9	3853920.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
1702	BCKGRND	377935.9	3854220.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
5973	BCKGRND	381435.9	3858720.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
8132	BCKGRND	381735.9	3861420.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
1430	BCKGRND	375935.9	3853920.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
1898	BCKGRND	381535.9	3854420.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
2672	BCKGRND	382535.9	3855320.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
5698	BCKGRND	381535.9	3858420.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
1319	BCKGRND	374835.9	3853820.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
6124	BCKGRND	381335.9	3858920.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
6523	BCKGRND	381135.9	3859420.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
1515	BCKGRND	376035.9	3854020.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
1807	BCKGRND	381235.9	3854320.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
1900	BCKGRND	381735.9	3854420.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
8654	BCKGRND	373935.9	3862020.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
9138	BCKGRND	382335.9	3862420.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
1605	BCKGRND	376635.9	3854120.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
1704	BCKGRND	378135.9	3854220.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
2249	BCKGRND	382235.9	3854820.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
7654	BCKGRND	381535.9	3860920.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
1315	BCKGRND	374435.9	3853820.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
1407	BCKGRND	373635.9	3853920.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
1706	BCKGRND	378335.9	3854220.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
7737	BCKGRND	382035.9	3861020.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
1304	BCKGRND	373335.9	3853820.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
1808	BCKGRND	381335.9	3854320.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
1703	BCKGRND	378035.9	3854220.15	NonCancerAcute	2.66E-02	2.66E-02	0.0266
1321	BCKGRND	375035.9	3853820.15	NonCancerAcute	2.65E-02	2.65E-02	0.0265
8937	BCKGRND	382235.9	3862220.15	NonCancerAcute	2.65E-02	2.65E-02	0.0265
7580	BCKGRND	381935.9	3860820.15	NonCancerAcute	2.65E-02	2.65E-02	0.0265
1322	BCKGRND	375135.9	3853820.15	NonCancerAcute	2.65E-02	2.65E-02	0.0265
1512	BCKGRND	375735.9	3854020.15	NonCancerAcute	2.65E-02	2.65E-02	0.0265
7414	BCKGRND	381335.9	3860620.15	NonCancerAcute	2.65E-02	2.65E-02	0.0265
1302	BCKGRND	373135.9	3853820.15	NonCancerAcute	2.65E-02	2.65E-02	0.0265
8736	BCKGRND	382135.9	3862020.15	NonCancerAcute	2.65E-02	2.65E-02	0.0265
1317	BCKGRND	374635.9	3853820.15	NonCancerAcute	2.65E-02	2.65E-02	0.0265
1707	BCKGRND	378435.9	3854220.15	NonCancerAcute	2.65E-02	2.65E-02	0.0265
7495	BCKGRND	381435.9	3860720.15	NonCancerAcute	2.65E-02	2.65E-02	0.0265
1303	BCKGRND	373235.9	3853820.15	NonCancerAcute	2.65E-02	2.65E-02	0.0265
1314	BCKGRND	374335.9	3853820.15	NonCancerAcute	2.65E-02	2.65E-02	0.0265
2945	BCKGRND	382635.9	3855620.15	NonCancerAcute	2.65E-02	2.65E-02	0.0265
8635	BCKGRND	382035.9	3861920.15	NonCancerAcute	2.65E-02	2.65E-02	0.0265
1613	BCKGRND	377435.9	3854120.15	NonCancerAcute	2.65E-02	2.65E-02	0.0265
1615	BCKGRND	377635.9	3854120.15	NonCancerAcute	2.65E-02	2.65E-02	0.0265
3416	BCKGRND	382735.9	3856120.15	NonCancerAcute	2.65E-02	2.65E-02	0.0265
6593	BCKGRND	381135.9	3859520.15	NonCancerAcute	2.65E-02	2.65E-02	0.0265
7078	BCKGRND	380935.9	3860220.15	NonCancerAcute	2.65E-02	2.65E-02	0.0265
3710	BCKGRND	382735.9	3856420.15	NonCancerAcute	2.65E-02	2.65E-02	0.0265
1700	BCKGRND	377735.9	3854220.15	NonCancerAcute	2.65E-02	2.65E-02	0.0265
2503	BCKGRND	382435.9	3855120.15	NonCancerAcute	2.65E-02	2.65E-02	0.0265
7732	BCKGRND	381535.9	3861020.15	NonCancerAcute	2.65E-02	2.65E-02	0.0265
1495	BCKGRND	374035.9	3854020.15	NonCancerAcute	2.65E-02	2.65E-02	0.0265
1224	BCKGRND	375335.9	3853720.15	NonCancerAcute	2.65E-02	2.65E-02	0.0265
1309	BCKGRND	373835.9	3853820.15	NonCancerAcute	2.65E-02	2.65E-02	0.0265
1604	BCKGRND	376535.9	3854120.15	NonCancerAcute	2.65E-02	2.65E-02	0.0265
1301	BCKGRND	373035.9	3853820.15	NonCancerAcute	2.65E-02	2.65E-02	0.0265
1606	BCKGRND	376735.9	3854120.15	NonCancerAcute	2.65E-02	2.65E-02	0.0265
3510	BCKGRND	382735.9	3856220.15	NonCancerAcute	2.65E-02	2.65E-02	0.0265
7500	BCKGRND	381935.9	3860720.15	NonCancerAcute	2.65E-02	2.65E-02	0.0265
8450	BCKGRND	373535.9	3861820.15	NonCancerAcute	2.65E-02	2.65E-02	0.0265
8535	BCKGRND	382035.9	3861820.15	NonCancerAcute	2.65E-02	2.65E-02	0.0265
1212	BCKGRND	374135.9	3853720.15	NonCancerAcute	2.65E-02	2.65E-02	0.0265
1607	BCKGRND	376835.9	3854120.15	NonCancerAcute	2.65E-02	2.65E-02	0.0265
1223	BCKGRND	375235.9	3853720.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264

2334	BCKGRND	382335.9	3854920.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
1709	BCKGRND	378635.9	3854220.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
1714	BCKGRND	380735.9	3854220.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
6730	BCKGRND	381035.9	3859720.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
1608	BCKGRND	376935.9	3854120.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
4901	BCKGRND	381835.9	3857620.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
1316	BCKGRND	374535.9	3853820.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
2851	BCKGRND	382635.9	3855520.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
4502	BCKGRND	381935.9	3857220.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
7159	BCKGRND	381035.9	3860320.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
5001	BCKGRND	381835.9	3857720.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
1329	BCKGRND	375835.9	3853820.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
1899	BCKGRND	381635.9	3854420.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
1600	BCKGRND	376135.9	3854120.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
1609	BCKGRND	377035.9	3854120.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
1708	BCKGRND	378535.9	3854220.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
1717	BCKGRND	381035.9	3854220.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
5798	BCKGRND	381535.9	3858520.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
6200	BCKGRND	381335.9	3859020.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
1308	BCKGRND	373735.9	3853820.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
1325	BCKGRND	375435.9	3853820.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
1601	BCKGRND	376235.9	3854120.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
1307	BCKGRND	373635.9	3853820.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
1617	BCKGRND	377835.9	3854120.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
8233	BCKGRND	381835.9	3861520.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
8243	BCKGRND	382835.9	3861520.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
1510	BCKGRND	375535.9	3854020.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
1603	BCKGRND	376435.9	3854120.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
1679	BCKGRND	375635.9	3854220.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
3610	BCKGRND	382735.9	3856320.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
9038	BCKGRND	382335.9	3862320.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
1306	BCKGRND	373535.9	3853820.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
5300	BCKGRND	381735.9	3858020.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
2419	BCKGRND	382435.9	3855020.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
2757	BCKGRND	382635.9	3855420.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
6937	BCKGRND	380935.9	3860020.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
7831	BCKGRND	381635.9	3861120.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
2250	BCKGRND	382335.9	3854820.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
3134	BCKGRND	382735.9	3855820.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
3322	BCKGRND	382735.9	3856020.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
1618	BCKGRND	377935.9	3854120.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
1710	BCKGRND	380335.9	3854220.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
8140	BCKGRND	382535.9	3861420.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
1713	BCKGRND	380635.9	3854220.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
1612	BCKGRND	377335.9	3854120.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
3228	BCKGRND	382735.9	3855920.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
8435	BCKGRND	382035.9	3861720.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
1796	BCKGRND	380135.9	3854320.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
1705	BCKGRND	378235.9	3854220.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
1809	BCKGRND	381435.9	3854320.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
2079	BCKGRND	382035.9	3854620.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
4602	BCKGRND	381935.9	3857320.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
4702	BCKGRND	381935.9	3857420.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
1220	BCKGRND	374935.9	3853720.15	NonCancerAcute	2.64E-02	2.64E-02	0.0264
1711	BCKGRND	380435.9	3854220.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
4304	BCKGRND	382135.9	3857020.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
5400	BCKGRND	381735.9	3858120.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
5599	BCKGRND	381635.9	3858320.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
1411	BCKGRND	374035.9	3853920.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
8837	BCKGRND	382235.9	3862120.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
6049	BCKGRND	381435.9	3858820.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
7008	BCKGRND	380935.9	3860120.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
1611	BCKGRND	377235.9	3854120.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
1712	BCKGRND	380535.9	3854220.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
1715	BCKGRND	380835.9	3854220.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
1602	BCKGRND	376335.9	3854120.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
2164	BCKGRND	382135.9	3854720.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
7026	BCKGRND	382735.9	3860120.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
7733	BCKGRND	381635.9	3861020.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
1610	BCKGRND	377135.9	3854120.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
6442	BCKGRND	381235.9	3859320.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
1202	BCKGRND	373135.9	3853720.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
1214	BCKGRND	374335.9	3853720.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
2588	BCKGRND	382535.9	3855220.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
6798	BCKGRND	381035.9	3859820.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
8244	BCKGRND	382935.9	3861520.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
1219	BCKGRND	374835.9	3853720.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
2080	BCKGRND	382135.9	3854620.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
6281	BCKGRND	381335.9	3859120.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
8032	BCKGRND	381735.9	3861320.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
8334	BCKGRND	381935.9	3861620.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
1203	BCKGRND	373235.9	3853720.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
1620	BCKGRND	378135.9	3854120.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
1311	BCKGRND	374035.9	3853820.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
2504	BCKGRND	382535.9	3855120.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
7944	BCKGRND	382935.9	3861220.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
1222	BCKGRND	375135.9	3853720.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263

1330	BCKGRND	375935.9	3853820.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
1616	BCKGRND	377735.9	3854120.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
8242	BCKGRND	382735.9	3861520.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
8636	BCKGRND	382135.9	3861920.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
1431	BCKGRND	376035.9	3853920.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
1205	BCKGRND	373435.9	3853720.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
9139	BCKGRND	382435.9	3862420.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
1215	BCKGRND	374435.9	3853720.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
7420	BCKGRND	381935.9	3860620.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
1217	BCKGRND	374635.9	3853720.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
5898	BCKGRND	381535.9	3858620.15	NonCancerAcute	2.63E-02	2.63E-02	0.0263
1521	BCKGRND	376635.9	3854020.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
1990	BCKGRND	381935.9	3854520.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
1991	BCKGRND	382035.9	3854520.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
1318	BCKGRND	374735.9	3853820.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
6868	BCKGRND	381035.9	3859920.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
1901	BCKGRND	381835.9	3854420.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
8536	BCKGRND	382135.9	3861820.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
1221	BCKGRND	375035.9	3853720.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
1428	BCKGRND	375735.9	3853920.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
1716	BCKGRND	380935.9	3854220.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
1204	BCKGRND	373335.9	3853720.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
1213	BCKGRND	374235.9	3853720.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
2946	BCKGRND	382735.9	3855620.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
6362	BCKGRND	381335.9	3859220.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
3040	BCKGRND	382735.9	3855720.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
1123	BCKGRND	375235.9	3853620.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
1720	BCKGRND	381335.9	3854220.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
1810	BCKGRND	381535.9	3854320.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
8859	BCKGRND	374435.9	3862220.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
2335	BCKGRND	382435.9	3854920.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
1529	BCKGRND	377435.9	3854020.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
2165	BCKGRND	382235.9	3854720.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
5101	BCKGRND	381835.9	3857820.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
8737	BCKGRND	382235.9	3862020.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
8938	BCKGRND	382335.9	3862220.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
1124	BCKGRND	375335.9	3853620.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
1622	BCKGRND	378335.9	3854120.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
1719	BCKGRND	381235.9	3854220.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
7245	BCKGRND	381235.9	3860420.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
5974	BCKGRND	381535.9	3858720.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
7576	BCKGRND	381535.9	3860820.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
8133	BCKGRND	381835.9	3861420.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
6662	BCKGRND	381135.9	3859620.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
7330	BCKGRND	381335.9	3860520.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
1201	BCKGRND	373035.9	3853720.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
1211	BCKGRND	374035.9	3853720.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
1619	BCKGRND	378035.9	3854120.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
5500	BCKGRND	381735.9	3858220.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
5699	BCKGRND	381635.9	3858420.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
1207	BCKGRND	373635.9	3853720.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
1112	BCKGRND	374135.9	3853620.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
1614	BCKGRND	377535.9	3854120.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
1624	BCKGRND	378535.9	3854120.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
1811	BCKGRND	381635.9	3854320.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
1718	BCKGRND	381135.9	3854220.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
1902	BCKGRND	381935.9	3854420.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
2852	BCKGRND	382735.9	3855520.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
5201	BCKGRND	381835.9	3857920.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
1625	BCKGRND	378635.9	3854120.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
6125	BCKGRND	381435.9	3858920.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
1216	BCKGRND	374535.9	3853720.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
2589	BCKGRND	382635.9	3855220.15	NonCancerAcute	2.62E-02	2.62E-02	0.0262
1229	BCKGRND	375835.9	3853720.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
1520	BCKGRND	376535.9	3854020.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
1813	BCKGRND	381835.9	3854320.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
1531	BCKGRND	377635.9	3854020.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
7079	BCKGRND	381035.9	3860220.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
1208	BCKGRND	373735.9	3853720.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
1522	BCKGRND	376735.9	3854020.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
1623	BCKGRND	378435.9	3854120.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
8348	BCKGRND	373335.9	3861720.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
1310	BCKGRND	373935.9	3853820.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
3511	BCKGRND	382835.9	3856220.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
4802	BCKGRND	381935.9	3857520.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
6524	BCKGRND	381235.9	3859420.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
1523	BCKGRND	376835.9	3854020.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
1721	BCKGRND	381435.9	3854220.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
1534	BCKGRND	377935.9	3854020.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
3611	BCKGRND	382835.9	3856320.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
7093	BCKGRND	382435.9	3860220.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
7658	BCKGRND	381935.9	3860920.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
1209	BCKGRND	373835.9	3853720.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
4902	BCKGRND	381935.9	3857620.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
8436	BCKGRND	382135.9	3861720.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
1524	BCKGRND	376935.9	3854020.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
2166	BCKGRND	382335.9	3854720.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261

1517	BCKGRND	376235.9	3854020.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
9039	BCKGRND	382435.9	3862320.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
2420	BCKGRND	382535.9	3855020.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
2673	BCKGRND	382635.9	3855320.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
9068	BCKGRND	375335.9	3862420.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
1528	BCKGRND	377335.9	3854020.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
3323	BCKGRND	382835.9	3856020.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
7932	BCKGRND	381735.9	3861220.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
1519	BCKGRND	376435.9	3854020.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
3229	BCKGRND	382835.9	3855920.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
8234	BCKGRND	381935.9	3861520.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
1114	BCKGRND	374335.9	3853620.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
1516	BCKGRND	376135.9	3854020.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
1630	BCKGRND	380735.9	3854120.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
8965	BCKGRND	375035.9	3862320.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
1525	BCKGRND	377035.9	3854020.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
1526	BCKGRND	377135.9	3854020.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
1627	BCKGRND	380435.9	3854120.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
3810	BCKGRND	382735.9	3856520.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
3909	BCKGRND	382635.9	3856620.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
8838	BCKGRND	382335.9	3862120.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
1120	BCKGRND	374935.9	3853620.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
1532	BCKGRND	377735.9	3854020.15	NonCancerAcute	2.61E-02	2.61E-02	0.0261
1103	BCKGRND	373235.9	3853620.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
1426	BCKGRND	375535.9	3853920.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
1595	BCKGRND	375635.9	3854120.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
7174	BCKGRND	382535.9	3860320.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
1218	BCKGRND	374735.9	3853720.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
1225	BCKGRND	375435.9	3853720.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
1621	BCKGRND	378235.9	3854120.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
8335	BCKGRND	382035.9	3861620.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
1104	BCKGRND	373335.9	3853620.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
1812	BCKGRND	381735.9	3854320.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
6594	BCKGRND	381235.9	3859520.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
1631	BCKGRND	380835.9	3854120.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
1634	BCKGRND	381135.9	3854120.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
8637	BCKGRND	382235.9	3861920.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
4403	BCKGRND	382035.9	3857120.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
1119	BCKGRND	374835.9	3853620.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
1230	BCKGRND	375935.9	3853720.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
6731	BCKGRND	381135.9	3859720.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
8036	BCKGRND	382135.9	3861320.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
8962	BCKGRND	374735.9	3862320.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
1102	BCKGRND	373135.9	3853620.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
1122	BCKGRND	375135.9	3853620.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
1518	BCKGRND	376335.9	3854020.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
3417	BCKGRND	382835.9	3856120.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
9266	SR10	381296.2	3860438.73	NonCancerAcute	2.60E-02	2.60E-02	0.0260
1331	BCKGRND	376035.9	3853820.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
5799	BCKGRND	381635.9	3858520.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
6201	BCKGRND	381435.9	3859020.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
1111	BCKGRND	374035.9	3853620.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
7415	BCKGRND	381435.9	3860620.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
1101	BCKGRND	373035.9	3853620.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
1117	BCKGRND	374635.9	3853620.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
1121	BCKGRND	375035.9	3853620.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
8241	BCKGRND	382635.9	3861520.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
9260	SR10	381276.2	3860418.73	NonCancerAcute	2.60E-02	2.60E-02	0.0260
1632	BCKGRND	380935.9	3854120.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
2674	BCKGRND	382735.9	3855320.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
6938	BCKGRND	381035.9	3860020.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
8537	BCKGRND	382235.9	3861820.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
1533	BCKGRND	377835.9	3854020.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
3041	BCKGRND	382835.9	3855720.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
1116	BCKGRND	374535.9	3853620.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
2251	BCKGRND	382435.9	3854820.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
7160	BCKGRND	381135.9	3860320.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
1206	BCKGRND	373535.9	3853720.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
1527	BCKGRND	377235.9	3854020.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
1722	BCKGRND	381535.9	3854220.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
1629	BCKGRND	380635.9	3854120.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
2167	BCKGRND	382435.9	3854720.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
7009	BCKGRND	381035.9	3860120.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
7835	BCKGRND	382035.9	3861120.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
3711	BCKGRND	382835.9	3856420.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
7832	BCKGRND	381735.9	3861120.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
4008	BCKGRND	382535.9	3856720.15	NonCancerAcute	2.60E-02	2.60E-02	0.0260
1023	BCKGRND	375235.9	3853520.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
1328	BCKGRND	375735.9	3853820.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
1437	BCKGRND	376635.9	3853920.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
1536	BCKGRND	378135.9	3854020.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
2505	BCKGRND	382635.9	3855120.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
7734	BCKGRND	381735.9	3861020.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
1530	BCKGRND	377535.9	3854020.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
7935	BCKGRND	382035.9	3861220.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
1108	BCKGRND	373735.9	3853620.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
1633	BCKGRND	381035.9	3854120.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259

9140	BCKGRND	382535.9	3862420.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
2336	BCKGRND	382535.9	3854920.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
2758	BCKGRND	382735.9	3855420.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
1628	BCKGRND	380535.9	3854120.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
1992	BCKGRND	382135.9	3854520.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
5301	BCKGRND	381835.9	3858020.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
6050	BCKGRND	381535.9	3858820.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
7170	BCKGRND	382135.9	3860320.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
9261	SR10	381296.2	3860418.73	NonCancerAcute	2.59E-02	2.59E-02	0.0259
2947	BCKGRND	382835.9	3855620.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
5600	BCKGRND	381735.9	3858320.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
8137	BCKGRND	382235.9	3861420.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
1105	BCKGRND	373435.9	3853620.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
1115	BCKGRND	374435.9	3853620.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
3135	BCKGRND	382835.9	3855820.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
4503	BCKGRND	382035.9	3857220.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
6799	BCKGRND	381135.9	3859820.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
8139	BCKGRND	382435.9	3861420.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
9267	SR10	381316.2	3860438.73	NonCancerAcute	2.59E-02	2.59E-02	0.0259
1024	BCKGRND	375335.9	3853520.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
1107	BCKGRND	373635.9	3853620.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
1113	BCKGRND	374235.9	3853620.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
1445	BCKGRND	377435.9	3853920.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
6443	BCKGRND	381335.9	3859320.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
1539	BCKGRND	378435.9	3854020.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
4703	BCKGRND	382035.9	3857420.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
7736	BCKGRND	381935.9	3861020.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
8738	BCKGRND	382335.9	3862020.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
8033	BCKGRND	381835.9	3861320.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
1535	BCKGRND	378035.9	3854020.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
5002	BCKGRND	381935.9	3857720.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
6282	BCKGRND	381435.9	3859120.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
8437	BCKGRND	382235.9	3861720.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
1993	BCKGRND	382235.9	3854520.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
8235	BCKGRND	382035.9	3861520.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
1540	BCKGRND	378535.9	3854020.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
5401	BCKGRND	381835.9	3858120.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
8551	BCKGRND	373635.9	3861920.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
1436	BCKGRND	376535.9	3853920.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
2081	BCKGRND	382235.9	3854620.15	NonCancerAcute	2.59E-02	2.59E-02	0.0259
1011	BCKGRND	374035.9	3853520.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
4603	BCKGRND	382035.9	3857320.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
10143	SR26/27	380495	3854059.44	NonCancerAcute	2.58E-02	2.58E-02	0.0258
1626	BCKGRND	380335.9	3854120.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
6869	BCKGRND	381135.9	3859920.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
7655	BCKGRND	381635.9	3860920.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
7933	BCKGRND	381835.9	3861220.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
8939	BCKGRND	382435.9	3862220.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
1438	BCKGRND	376735.9	3853920.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
1637	BCKGRND	381435.9	3854120.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
7257	BCKGRND	382435.9	3860420.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
8336	BCKGRND	382135.9	3861620.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
1129	BCKGRND	375835.9	3853620.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
10144	SR26/27	380515	3854059.44	NonCancerAcute	2.58E-02	2.58E-02	0.0258
1020	BCKGRND	374935.9	3853520.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
9255	SR10	381276.2	3860398.73	NonCancerAcute	2.58E-02	2.58E-02	0.0258
10141	SR26/27	380455	3854059.44	NonCancerAcute	2.58E-02	2.58E-02	0.0258
1118	BCKGRND	374735.9	3853620.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
5102	BCKGRND	381935.9	3857820.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
5899	BCKGRND	381635.9	3858620.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
1012	BCKGRND	374135.9	3853520.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
1014	BCKGRND	374335.9	3853520.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
2421	BCKGRND	382635.9	3855020.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
8138	BCKGRND	382335.9	3861420.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
1439	BCKGRND	376835.9	3853920.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
1448	BCKGRND	377735.9	3853920.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
1450	BCKGRND	377935.9	3853920.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
1537	BCKGRND	378235.9	3854020.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
1903	BCKGRND	382035.9	3854420.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
1904	BCKGRND	382135.9	3854420.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
1001	BCKGRND	373035.9	3853520.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
6363	BCKGRND	381435.9	3859220.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
1433	BCKGRND	376235.9	3853920.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
1635	BCKGRND	381235.9	3854120.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
10140	SR26/27	380435	3854059.44	NonCancerAcute	2.58E-02	2.58E-02	0.0258
1435	BCKGRND	376435.9	3853920.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
1442	BCKGRND	377135.9	3853920.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
1444	BCKGRND	377335.9	3853920.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
2252	BCKGRND	382535.9	3854820.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
9262	SR10	381316.2	3860418.73	NonCancerAcute	2.58E-02	2.58E-02	0.0258
8839	BCKGRND	382435.9	3862120.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
1541	BCKGRND	378635.9	3854020.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
1814	BCKGRND	381935.9	3854320.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
10133	SR26/27	380495	3854039.44	NonCancerAcute	2.58E-02	2.58E-02	0.0258
1004	BCKGRND	373335.9	3853520.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
1441	BCKGRND	377035.9	3853920.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
9268	SR10	381336.2	3860438.73	NonCancerAcute	2.58E-02	2.58E-02	0.0258

2759	BCKGRND	382835.9	3855420.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
10134	SR26/27	380515	3854039.44	NonCancerAcute	2.58E-02	2.58E-02	0.0258
8963	BCKGRND	374835.9	3862320.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
9040	BCKGRND	382535.9	3862320.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
9256	SR10	381296.2	3860398.73	NonCancerAcute	2.58E-02	2.58E-02	0.0258
10132	SR26/27	380475	3854039.44	NonCancerAcute	2.58E-02	2.58E-02	0.0258
1440	BCKGRND	376935.9	3853920.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
2082	BCKGRND	382335.9	3854620.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
2590	BCKGRND	382735.9	3855220.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
8134	BCKGRND	381935.9	3861420.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
1019	BCKGRND	374835.9	3853520.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
1636	BCKGRND	381335.9	3854120.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
3418	BCKGRND	382935.9	3856120.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
10139	SR26/27	380415	3854059.44	NonCancerAcute	2.58E-02	2.58E-02	0.0258
1002	BCKGRND	373135.9	3853520.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
1447	BCKGRND	377635.9	3853920.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
1723	BCKGRND	381635.9	3854220.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
1724	BCKGRND	381735.9	3854220.15	NonCancerAcute	2.58E-02	2.58E-02	0.0258
4107	BCKGRND	382435.9	3856820.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
5975	BCKGRND	381635.9	3858720.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
1016	BCKGRND	374535.9	3853520.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
1106	BCKGRND	373535.9	3853620.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
1432	BCKGRND	376135.9	3853920.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
3324	BCKGRND	382935.9	3856020.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
3612	BCKGRND	382935.9	3856320.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
6663	BCKGRND	381235.9	3859620.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
7092	BCKGRND	382335.9	3860220.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
10131	SR26/27	380455	3854039.44	NonCancerAcute	2.57E-02	2.57E-02	0.0257
1022	BCKGRND	375135.9	3853520.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
1538	BCKGRND	378335.9	3854020.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
1547	BCKGRND	380835.9	3854020.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
6126	BCKGRND	381535.9	3858920.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
1003	BCKGRND	373235.9	3853520.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
1446	BCKGRND	377535.9	3853920.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
1815	BCKGRND	382035.9	3854320.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
5700	BCKGRND	381735.9	3858420.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
8638	BCKGRND	382335.9	3861920.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
1130	BCKGRND	375935.9	3853620.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
1726	BCKGRND	381935.9	3854220.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
2853	BCKGRND	382835.9	3855520.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
1125	BCKGRND	375435.9	3853620.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
1434	BCKGRND	376335.9	3853920.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
1231	BCKGRND	376035.9	3853720.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
7496	BCKGRND	381535.9	3860720.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
10124	SR26/27	380515	3854019.44	NonCancerAcute	2.57E-02	2.57E-02	0.0257
1544	BCKGRND	380535.9	3854020.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
10123	SR26/27	380495	3854019.44	NonCancerAcute	2.57E-02	2.57E-02	0.0257
10130	SR26/27	380435	3854039.44	NonCancerAcute	2.57E-02	2.57E-02	0.0257
1109	BCKGRND	373835.9	3853620.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
6525	BCKGRND	381335.9	3859420.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
1326	BCKGRND	375535.9	3853820.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
2337	BCKGRND	382635.9	3854920.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
3136	BCKGRND	382935.9	3855820.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
5501	BCKGRND	381835.9	3858220.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
10138	SR26/27	380395	3854059.44	NonCancerAcute	2.57E-02	2.57E-02	0.0257
1021	BCKGRND	375035.9	3853520.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
2506	BCKGRND	382735.9	3855120.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
1228	BCKGRND	375735.9	3853720.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
1443	BCKGRND	377235.9	3853920.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
4803	BCKGRND	382035.9	3857520.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
4903	BCKGRND	382035.9	3857620.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
10122	SR26/27	380475	3854019.44	NonCancerAcute	2.57E-02	2.57E-02	0.0257
923	BCKGRND	375235.9	3853420.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
9269	SR10	381356.2	3860438.73	NonCancerAcute	2.57E-02	2.57E-02	0.0257
8135	BCKGRND	382035.9	3861420.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
1638	BCKGRND	381535.9	3854120.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
1511	BCKGRND	375635.9	3854020.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
7331	BCKGRND	381435.9	3860520.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
8240	BCKGRND	382535.9	3861520.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
1018	BCKGRND	374735.9	3853520.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
7246	BCKGRND	381335.9	3860420.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
1210	BCKGRND	373935.9	3853720.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
8035	BCKGRND	382035.9	3861320.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
7336	BCKGRND	381935.9	3860520.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
8236	BCKGRND	382135.9	3861520.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
8538	BCKGRND	382335.9	3861820.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
1015	BCKGRND	374435.9	3853520.15	NonCancerAcute	2.57E-02	2.57E-02	0.0257
9263	SR10	381336.2	3860418.73	NonCancerAcute	2.56E-02	2.56E-02	0.0256
10121	SR26/27	380455	3854019.44	NonCancerAcute	2.56E-02	2.56E-02	0.0256
10129	SR26/27	380415	3854039.44	NonCancerAcute	2.56E-02	2.56E-02	0.0256
8237	BCKGRND	382235.9	3861520.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
9250	SR10	381276.2	3860378.73	NonCancerAcute	2.56E-02	2.56E-02	0.0256
1337	BCKGRND	376635.9	3853820.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
1725	BCKGRND	381835.9	3854220.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
7577	BCKGRND	381635.9	3860820.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
10114	SR26/27	380515	3853999.44	NonCancerAcute	2.56E-02	2.56E-02	0.0256
8034	BCKGRND	381935.9	3861320.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256

4404	BCKGRND	382135.9	3857120.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
3512	BCKGRND	382935.9	3856220.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
7080	BCKGRND	381135.9	3860220.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
10113	SR26/27	380495	3853999.44	NonCancerAcute	2.56E-02	2.56E-02	0.0256
2083	BCKGRND	382435.9	3854620.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
10137	SR26/27	380375	3854059.44	NonCancerAcute	2.56E-02	2.56E-02	0.0256
3042	BCKGRND	382935.9	3855720.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
1013	BCKGRND	374235.9	3853520.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
6595	BCKGRND	381335.9	3859520.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
1017	BCKGRND	374635.9	3853520.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
1550	BCKGRND	381135.9	3854020.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
5202	BCKGRND	381935.9	3857920.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
1543	BCKGRND	380435.9	3854020.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
1551	BCKGRND	381235.9	3854020.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
8337	BCKGRND	382235.9	3861620.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
8343	BCKGRND	382835.9	3861620.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
9257	SR10	381316.2	3860398.73	NonCancerAcute	2.56E-02	2.56E-02	0.0256
1453	BCKGRND	378235.9	3853920.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
8342	BCKGRND	382735.9	3861620.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
10120	SR26/27	380435	3854019.44	NonCancerAcute	2.56E-02	2.56E-02	0.0256
1008	BCKGRND	373735.9	3853520.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
1451	BCKGRND	378035.9	3853920.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
10112	SR26/27	380475	3853999.44	NonCancerAcute	2.56E-02	2.56E-02	0.0256
911	BCKGRND	374035.9	3853420.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
1549	BCKGRND	381035.9	3854020.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
8964	BCKGRND	374935.9	3862320.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
1545	BCKGRND	380635.9	3854020.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
6202	BCKGRND	381535.9	3859020.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
6732	BCKGRND	381235.9	3859720.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
6939	BCKGRND	381135.9	3860020.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
1006	BCKGRND	373535.9	3853520.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
3230	BCKGRND	382935.9	3855920.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
10128	SR26/27	380395	3854039.44	NonCancerAcute	2.56E-02	2.56E-02	0.0256
1455	BCKGRND	378435.9	3853920.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
1548	BCKGRND	380935.9	3854020.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
1639	BCKGRND	381635.9	3854120.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
2422	BCKGRND	382735.9	3855020.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
924	BCKGRND	375335.9	3853420.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
9141	BCKGRND	382635.9	3862420.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
2675	BCKGRND	382835.9	3855320.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
8438	BCKGRND	382335.9	3861720.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
10104	SR26/27	380515	3853979.44	NonCancerAcute	2.56E-02	2.56E-02	0.0256
1336	BCKGRND	376535.9	3853820.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
1546	BCKGRND	380735.9	3854020.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
1452	BCKGRND	378135.9	3853920.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
4504	BCKGRND	382135.9	3857220.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
4604	BCKGRND	382135.9	3857320.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
8739	BCKGRND	382435.9	3862020.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
5800	BCKGRND	381735.9	3858520.15	NonCancerAcute	2.56E-02	2.56E-02	0.0256
9264	SR10	381356.2	3860418.73	NonCancerAcute	2.56E-02	2.56E-02	0.0256
10111	SR26/27	380455	3853999.44	NonCancerAcute	2.56E-02	2.56E-02	0.0256
1007	BCKGRND	373635.9	3853520.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
1029	BCKGRND	375835.9	3853520.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
1348	BCKGRND	377735.9	3853820.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
7834	BCKGRND	381935.9	3861120.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
914	BCKGRND	374335.9	3853420.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
920	BCKGRND	374935.9	3853420.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
2854	BCKGRND	382935.9	3855520.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
9251	SR10	381296.2	3860378.73	NonCancerAcute	2.55E-02	2.55E-02	0.0255
10103	SR26/27	380495	3853979.44	NonCancerAcute	2.55E-02	2.55E-02	0.0255
902	BCKGRND	373135.9	3853420.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
2084	BCKGRND	382535.9	3854620.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
2591	BCKGRND	382835.9	3855220.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
901	BCKGRND	373035.9	3853420.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
1333	BCKGRND	376235.9	3853820.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
1345	BCKGRND	377435.9	3853820.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
7010	BCKGRND	381135.9	3860120.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
8136	BCKGRND	382135.9	3861420.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
10119	SR26/27	380415	3854019.44	NonCancerAcute	2.55E-02	2.55E-02	0.0255
10136	SR26/27	380355	3854059.44	NonCancerAcute	2.55E-02	2.55E-02	0.0255
5302	BCKGRND	381935.9	3858020.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
6444	BCKGRND	381435.9	3859320.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
8940	BCKGRND	382535.9	3862220.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
1342	BCKGRND	377135.9	3853820.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
7934	BCKGRND	381935.9	3861220.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
1338	BCKGRND	376735.9	3853820.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
903	BCKGRND	373235.9	3853420.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
1346	BCKGRND	377535.9	3853820.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
7579	BCKGRND	381835.9	3860820.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
922	BCKGRND	375135.9	3853420.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
1335	BCKGRND	376435.9	3853820.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
1449	BCKGRND	377835.9	3853920.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
8344	BCKGRND	382935.9	3861620.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
1332	BCKGRND	376135.9	3853820.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
1341	BCKGRND	377035.9	3853820.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
2948	BCKGRND	382935.9	3855620.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
10102	SR26/27	380475	3853979.44	NonCancerAcute	2.55E-02	2.55E-02	0.0255

10127	SR26/27	380375	3854039.44	NonCancerAcute	2.55E-02	2.55E-02	0.0255
2168	BCKGRND	382535.9	3854720.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
10110	SR26/27	380435	3853999.44	NonCancerAcute	2.55E-02	2.55E-02	0.0255
1456	BCKGRND	378535.9	3853920.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
8238	BCKGRND	382335.9	3861520.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
8840	BCKGRND	382535.9	3862120.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
10094	SR26/27	380515	3853959.44	NonCancerAcute	2.55E-02	2.55E-02	0.0255
1340	BCKGRND	376935.9	3853820.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
1344	BCKGRND	377335.9	3853820.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
1457	BCKGRND	378635.9	3853920.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
6800	BCKGRND	381235.9	3859820.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
10135	SR26/27	380335	3854059.44	NonCancerAcute	2.55E-02	2.55E-02	0.0255
1005	BCKGRND	373435.9	3853520.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
1350	BCKGRND	377935.9	3853820.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
6051	BCKGRND	381635.9	3858820.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
8639	BCKGRND	382435.9	3861920.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
916	BCKGRND	374535.9	3853420.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
4206	BCKGRND	382335.9	3856920.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
8539	BCKGRND	382435.9	3861820.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
1339	BCKGRND	376835.9	3853820.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
10168	SR28	380821.9	3853966.54	NonCancerAcute	2.55E-02	2.55E-02	0.0255
912	BCKGRND	374135.9	3853420.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
919	BCKGRND	374835.9	3853420.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
921	BCKGRND	375035.9	3853420.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
1905	BCKGRND	382235.9	3854420.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
5003	BCKGRND	382035.9	3857720.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
9245	SR10	381276.2	3860358.73	NonCancerAcute	2.55E-02	2.55E-02	0.0255
904	BCKGRND	373335.9	3853420.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
918	BCKGRND	374735.9	3853420.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
8341	BCKGRND	382635.9	3861620.15	NonCancerAcute	2.55E-02	2.55E-02	0.0255
10118	SR26/27	380395	3854019.44	NonCancerAcute	2.55E-02	2.55E-02	0.0255
6870	BCKGRND	381235.9	3859920.15	NonCancerAcute	2.54E-02	2.54E-02	0.0254
1552	BCKGRND	381335.9	3854020.15	NonCancerAcute	2.54E-02	2.54E-02	0.0254
1554	BCKGRND	381535.9	3854020.15	NonCancerAcute	2.54E-02	2.54E-02	0.0254
7161	BCKGRND	381235.9	3860320.15	NonCancerAcute	2.54E-02	2.54E-02	0.0254
9258	SR10	381336.2	3860398.73	NonCancerAcute	2.54E-02	2.54E-02	0.0254
10093	SR26/27	380495	3853959.44	NonCancerAcute	2.54E-02	2.54E-02	0.0254
10101	SR26/27	380455	3853979.44	NonCancerAcute	2.54E-02	2.54E-02	0.0254
1334	BCKGRND	376335.9	3853820.15	NonCancerAcute	2.54E-02	2.54E-02	0.0254
1906	BCKGRND	382335.9	3854420.15	NonCancerAcute	2.54E-02	2.54E-02	0.0254
2253	BCKGRND	382635.9	3854820.15	NonCancerAcute	2.54E-02	2.54E-02	0.0254
5103	BCKGRND	382035.9	3857820.15	NonCancerAcute	2.54E-02	2.54E-02	0.0254
823	BCKGRND	375235.9	3853320.15	NonCancerAcute	2.54E-02	2.54E-02	0.0254
913	BCKGRND	374235.9	3853420.15	NonCancerAcute	2.54E-02	2.54E-02	0.0254
1131	BCKGRND	376035.9	3853620.15	NonCancerAcute	2.54E-02	2.54E-02	0.0254
9041	BCKGRND	382635.9	3862320.15	NonCancerAcute	2.54E-02	2.54E-02	0.0254
5601	BCKGRND	381835.9	3858320.15	NonCancerAcute	2.54E-02	2.54E-02	0.0254
7656	BCKGRND	381735.9	3860920.15	NonCancerAcute	2.54E-02	2.54E-02	0.0254
8239	BCKGRND	382435.9	3861520.15	NonCancerAcute	2.54E-02	2.54E-02	0.0254
915	BCKGRND	374435.9	3853420.15	NonCancerAcute	2.54E-02	2.54E-02	0.0254
2507	BCKGRND	382835.9	3855120.15	NonCancerAcute	2.54E-02	2.54E-02	0.0254
6283	BCKGRND	381535.9	3859120.15	NonCancerAcute	2.54E-02	2.54E-02	0.0254
10109	SR26/27	380415	3853999.44	NonCancerAcute	2.54E-02	2.54E-02	0.0254
10125	SR26/27	380335	3854039.44	NonCancerAcute	2.54E-02	2.54E-02	0.0254
1030	BCKGRND	375935.9	3853520.15	NonCancerAcute	2.54E-02	2.54E-02	0.0254
1351	BCKGRND	378035.9	3853820.15	NonCancerAcute	2.54E-02	2.54E-02	0.0254
8653	BCKGRND	373835.9	3862020.15	NonCancerAcute	2.54E-02	2.54E-02	0.0254
9252	SR10	381316.2	3860378.73	NonCancerAcute	2.54E-02	2.54E-02	0.0254
10126	SR26/27	380355	3854039.44	NonCancerAcute	2.54E-02	2.54E-02	0.0254
10164	SR28	380841.9	3853946.54	NonCancerAcute	2.54E-02	2.54E-02	0.0254
10167	SR28	380801.9	3853966.54	NonCancerAcute	2.54E-02	2.54E-02	0.0254
1025	BCKGRND	375435.9	3853520.15	NonCancerAcute	2.54E-02	2.54E-02	0.0254
1343	BCKGRND	377235.9	3853820.15	NonCancerAcute	2.54E-02	2.54E-02	0.0254
10165	SR28	380761.9	3853966.54	NonCancerAcute	2.54E-02	2.54E-02	0.0254
1994	BCKGRND	382335.9	3854520.15	NonCancerAcute	2.54E-02	2.54E-02	0.0254
7499	BCKGRND	381835.9	3860720.15	NonCancerAcute	2.54E-02	2.54E-02	0.0254
8338	BCKGRND	382335.9	3861620.15	NonCancerAcute	2.54E-02	2.54E-02	0.0254
10092	SR26/27	380475	3853959.44	NonCancerAcute	2.54E-02	2.54E-02	0.0254
1454	BCKGRND	378335.9	3853920.15	NonCancerAcute	2.54E-02	2.54E-02	0.0254
10084	SR26/27	380515	3853939.44	NonCancerAcute	2.54E-02	2.54E-02	0.0254
1816	BCKGRND	382135.9	3854320.15	NonCancerAcute	2.54E-02	2.54E-02	0.0254
1817	BCKGRND	382235.9	3854320.15	NonCancerAcute	2.54E-02	2.54E-02	0.0254
7416	BCKGRND	381535.9	3860620.15	NonCancerAcute	2.54E-02	2.54E-02	0.0254
1128	BCKGRND	375735.9	3853620.15	NonCancerAcute	2.54E-02	2.54E-02	0.0254
1464	BCKGRND	380935.9	3853920.15	NonCancerAcute	2.54E-02	2.54E-02	0.0254
2169	BCKGRND	382635.9	3854720.15	NonCancerAcute	2.54E-02	2.54E-02	0.0254
5900	BCKGRND	381735.9	3858620.15	NonCancerAcute	2.54E-02	2.54E-02	0.0254
9246	SR10	381296.2	3860358.73	NonCancerAcute	2.54E-02	2.54E-02	0.0254
9259	SR10	381356.2	3860398.73	NonCancerAcute	2.54E-02	2.54E-02	0.0254
10100	SR26/27	380435	3853979.44	NonCancerAcute	2.54E-02	2.54E-02	0.0254
6364	BCKGRND	381535.9	3859220.15	NonCancerAcute	2.54E-02	2.54E-02	0.0254
7657	BCKGRND	381835.9	3860920.15	NonCancerAcute	2.54E-02	2.54E-02	0.0254
5402	BCKGRND	381935.9	3858120.15	NonCancerAcute	2.54E-02	2.54E-02	0.0254
906	BCKGRND	373535.9	3853420.15	NonCancerAcute	2.54E-02	2.54E-02	0.0254
10117	SR26/27	380375	3854019.44	NonCancerAcute	2.54E-02	2.54E-02	0.0254
10166	SR28	380781.9	3853966.54	NonCancerAcute	2.54E-02	2.54E-02	0.0254
10163	SR28	380821.9	3853946.54	NonCancerAcute	2.54E-02	2.54E-02	0.0254

1542	BCKGRND	380335.9	3854020.15	NonCancerAcute	2.54E-02	2.54E-02	0.0254
10115	SR26/27	380335	3854019.44	NonCancerAcute	2.54E-02	2.54E-02	0.0254
10160	SR28	380761.9	3853946.54	NonCancerAcute	2.54E-02	2.54E-02	0.0254
10083	SR26/27	380495	3853939.44	NonCancerAcute	2.53E-02	2.53E-02	0.0253
10116	SR26/27	380355	3854019.44	NonCancerAcute	2.53E-02	2.53E-02	0.0253
1460	BCKGRND	380535.9	3853920.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
1641	BCKGRND	381835.9	3854120.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
2676	BCKGRND	382935.9	3855320.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
1226	BCKGRND	375535.9	3853720.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
1353	BCKGRND	378235.9	3853820.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
1995	BCKGRND	382435.9	3854520.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
2338	BCKGRND	382735.9	3854920.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
7419	BCKGRND	381835.9	3860620.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
1727	BCKGRND	382035.9	3854220.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
2760	BCKGRND	382935.9	3855420.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
10091	SR26/27	380455	3853959.44	NonCancerAcute	2.53E-02	2.53E-02	0.0253
907	BCKGRND	373635.9	3853420.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
1237	BCKGRND	376635.9	3853720.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
1347	BCKGRND	377635.9	3853820.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
1427	BCKGRND	375635.9	3853920.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
4704	BCKGRND	382135.9	3857420.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
811	BCKGRND	374035.9	3853320.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
1461	BCKGRND	380635.9	3853920.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
10108	SR26/27	380395	3853999.44	NonCancerAcute	2.53E-02	2.53E-02	0.0253
1553	BCKGRND	381435.9	3854020.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
6664	BCKGRND	381335.9	3859620.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
10161	SR28	380781.9	3853946.54	NonCancerAcute	2.53E-02	2.53E-02	0.0253
1643	BCKGRND	382035.9	3854120.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
1728	BCKGRND	382135.9	3854220.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
6526	BCKGRND	381435.9	3859420.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
8340	BCKGRND	382535.9	3861620.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
824	BCKGRND	375335.9	3853320.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
1010	BCKGRND	373935.9	3853520.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
5976	BCKGRND	381735.9	3858720.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
10159	SR28	380841.9	3853926.54	NonCancerAcute	2.53E-02	2.53E-02	0.0253
1640	BCKGRND	381735.9	3854120.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
2254	BCKGRND	382735.9	3854820.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
6127	BCKGRND	381635.9	3858920.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
8439	BCKGRND	382435.9	3861720.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
10155	SR28	380761.9	3853926.54	NonCancerAcute	2.53E-02	2.53E-02	0.0253
1110	BCKGRND	373935.9	3853620.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
7578	BCKGRND	381735.9	3860820.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
10074	SR26/27	380515	3853919.44	NonCancerAcute	2.53E-02	2.53E-02	0.0253
4804	BCKGRND	382135.9	3857520.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
7497	BCKGRND	381635.9	3860720.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
10082	SR26/27	380475	3853939.44	NonCancerAcute	2.53E-02	2.53E-02	0.0253
10099	SR26/27	380415	3853979.44	NonCancerAcute	2.53E-02	2.53E-02	0.0253
803	BCKGRND	373235.9	3853320.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
1467	BCKGRND	381235.9	3853920.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
3712	BCKGRND	382935.9	3856420.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
7735	BCKGRND	381835.9	3861020.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
10106	SR26/27	380355	3853999.44	NonCancerAcute	2.53E-02	2.53E-02	0.0253
10162	SR28	380801.9	3853946.54	NonCancerAcute	2.53E-02	2.53E-02	0.0253
908	BCKGRND	373735.9	3853420.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
917	BCKGRND	374635.9	3853420.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
1462	BCKGRND	380735.9	3853920.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
8961	BCKGRND	374635.9	3862320.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
10105	SR26/27	380335	3853999.44	NonCancerAcute	2.53E-02	2.53E-02	0.0253
10107	SR26/27	380375	3853999.44	NonCancerAcute	2.53E-02	2.53E-02	0.0253
10156	SR28	380781.9	3853926.54	NonCancerAcute	2.53E-02	2.53E-02	0.0253
929	BCKGRND	375835.9	3853420.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
1009	BCKGRND	373835.9	3853520.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
1236	BCKGRND	376535.9	3853720.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
9247	SR10	381316.2	3860358.73	NonCancerAcute	2.53E-02	2.53E-02	0.0253
1233	BCKGRND	376235.9	3853720.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
1642	BCKGRND	381935.9	3854120.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
9142	BCKGRND	382735.9	3862420.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
802	BCKGRND	373135.9	3853320.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
3811	BCKGRND	382835.9	3856520.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
5701	BCKGRND	381835.9	3858420.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
9253	SR10	381336.2	3860378.73	NonCancerAcute	2.53E-02	2.53E-02	0.0253
1349	BCKGRND	377835.9	3853820.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
1463	BCKGRND	380835.9	3853920.15	NonCancerAcute	2.53E-02	2.53E-02	0.0253
10090	SR26/27	380435	3853959.44	NonCancerAcute	2.53E-02	2.53E-02	0.0253
1246	BCKGRND	377535.9	3853720.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
8339	BCKGRND	382435.9	3861620.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
1357	BCKGRND	378635.9	3853820.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
7247	BCKGRND	381435.9	3860420.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
10073	SR26/27	380495	3853919.44	NonCancerAcute	2.52E-02	2.52E-02	0.0252
10095	SR26/27	380335	3853979.44	NonCancerAcute	2.52E-02	2.52E-02	0.0252
10157	SR28	380801.9	3853926.54	NonCancerAcute	2.52E-02	2.52E-02	0.0252
1248	BCKGRND	377735.9	3853720.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
2592	BCKGRND	382935.9	3855220.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
10150	SR28	380761.9	3853906.54	NonCancerAcute	2.52E-02	2.52E-02	0.0252
813	BCKGRND	374235.9	3853320.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
822	BCKGRND	375135.9	3853320.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
8740	BCKGRND	382535.9	3862020.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252

8941	BCKGRND	382635.9	3862220.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
10158	SR28	380821.9	3853926.54	NonCancerAcute	2.52E-02	2.52E-02	0.0252
820	BCKGRND	374935.9	3853320.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
1238	BCKGRND	376735.9	3853720.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
1356	BCKGRND	378535.9	3853820.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
1235	BCKGRND	376435.9	3853720.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
1352	BCKGRND	378135.9	3853820.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
1362	BCKGRND	379135.9	3853820.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
6940	BCKGRND	381235.9	3860020.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
10085	SR26/27	380335	3853959.44	NonCancerAcute	2.52E-02	2.52E-02	0.0252
10151	SR28	380781.9	3853906.54	NonCancerAcute	2.52E-02	2.52E-02	0.0252
4305	BCKGRND	382235.9	3857020.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
1241	BCKGRND	377035.9	3853720.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
2423	BCKGRND	382835.9	3855020.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
6596	BCKGRND	381435.9	3859520.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
10097	SR26/27	380375	3853979.44	NonCancerAcute	2.52E-02	2.52E-02	0.0252
801	BCKGRND	373035.9	3853320.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
1242	BCKGRND	377135.9	3853720.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
1361	BCKGRND	379035.9	3853820.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
10096	SR26/27	380355	3853979.44	NonCancerAcute	2.52E-02	2.52E-02	0.0252
1232	BCKGRND	376135.9	3853720.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
1363	BCKGRND	379235.9	3853820.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
1555	BCKGRND	381635.9	3854020.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
10075	SR26/27	380335	3853939.44	NonCancerAcute	2.52E-02	2.52E-02	0.0252
10081	SR26/27	380455	3853939.44	NonCancerAcute	2.52E-02	2.52E-02	0.0252
818	BCKGRND	374735.9	3853320.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
10098	SR26/27	380395	3853979.44	NonCancerAcute	2.52E-02	2.52E-02	0.0252
814	BCKGRND	374335.9	3853320.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
910	BCKGRND	373935.9	3853420.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
1466	BCKGRND	381135.9	3853920.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
1240	BCKGRND	376935.9	3853720.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
1355	BCKGRND	378435.9	3853820.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
10152	SR28	380801.9	3853906.54	NonCancerAcute	2.52E-02	2.52E-02	0.0252
816	BCKGRND	374535.9	3853320.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
819	BCKGRND	374835.9	3853320.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
10064	SR26/27	380515	3853899.44	NonCancerAcute	2.52E-02	2.52E-02	0.0252
2339	BCKGRND	382835.9	3854920.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
5203	BCKGRND	382035.9	3857920.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
8640	BCKGRND	382535.9	3861920.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
1251	BCKGRND	378035.9	3853720.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
1358	BCKGRND	378735.9	3853820.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
1458	BCKGRND	380335.9	3853920.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
1465	BCKGRND	381035.9	3853920.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
1468	BCKGRND	381335.9	3853920.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
10065	SR26/27	380335	3853919.44	NonCancerAcute	2.52E-02	2.52E-02	0.0252
10154	SR28	380841.9	3853906.54	NonCancerAcute	2.52E-02	2.52E-02	0.0252
5502	BCKGRND	381935.9	3858220.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
4904	BCKGRND	382135.9	3857620.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
6733	BCKGRND	381335.9	3859720.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
7011	BCKGRND	381235.9	3860120.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
8540	BCKGRND	382535.9	3861820.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
8841	BCKGRND	382635.9	3862120.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
10072	SR26/27	380475	3853919.44	NonCancerAcute	2.52E-02	2.52E-02	0.0252
723	BCKGRND	375235.9	3853220.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
1234	BCKGRND	376335.9	3853720.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
1239	BCKGRND	376835.9	3853720.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
1556	BCKGRND	381735.9	3854020.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
8960	BCKGRND	374535.9	3862320.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
10145	SR28	380761.9	3853886.54	NonCancerAcute	2.52E-02	2.52E-02	0.0252
10146	SR28	380781.9	3853886.54	NonCancerAcute	2.52E-02	2.52E-02	0.0252
10153	SR28	380821.9	3853906.54	NonCancerAcute	2.52E-02	2.52E-02	0.0252
9248	SR10	381336.2	3860358.73	NonCancerAcute	2.52E-02	2.52E-02	0.0252
10055	SR26/27	380335	3853899.44	NonCancerAcute	2.52E-02	2.52E-02	0.0252
821	BCKGRND	375035.9	3853320.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
905	BCKGRND	373435.9	3853420.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
1996	BCKGRND	382535.9	3854520.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
10087	SR26/27	380375	3853959.44	NonCancerAcute	2.52E-02	2.52E-02	0.0252
10088	SR26/27	380395	3853959.44	NonCancerAcute	2.52E-02	2.52E-02	0.0252
10089	SR26/27	380415	3853959.44	NonCancerAcute	2.52E-02	2.52E-02	0.0252
10147	SR28	380801.9	3853886.54	NonCancerAcute	2.52E-02	2.52E-02	0.0252
1245	BCKGRND	377435.9	3853720.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
5303	BCKGRND	382035.9	3858020.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
6203	BCKGRND	381635.9	3859020.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
7081	BCKGRND	381235.9	3860220.15	NonCancerAcute	2.52E-02	2.52E-02	0.0252
10086	SR26/27	380355	3853959.44	NonCancerAcute	2.52E-02	2.52E-02	0.0252
1031	BCKGRND	376035.9	3853520.15	NonCancerAcute	2.51E-02	2.51E-02	0.0251
4605	BCKGRND	382235.9	3857320.15	NonCancerAcute	2.51E-02	2.51E-02	0.0251
9254	SR10	381356.2	3860378.73	NonCancerAcute	2.51E-02	2.51E-02	0.0251
930	BCKGRND	375935.9	3853420.15	NonCancerAcute	2.51E-02	2.51E-02	0.0251
10076	SR26/27	380355	3853939.44	NonCancerAcute	2.51E-02	2.51E-02	0.0251
3910	BCKGRND	382735.9	3856620.15	NonCancerAcute	2.51E-02	2.51E-02	0.0251
10045	SR26/27	380335	3853879.44	NonCancerAcute	2.51E-02	2.51E-02	0.0251
10063	SR26/27	380495	3853899.44	NonCancerAcute	2.51E-02	2.51E-02	0.0251
1028	BCKGRND	375735.9	3853520.15	NonCancerAcute	2.51E-02	2.51E-02	0.0251
1244	BCKGRND	377335.9	3853720.15	NonCancerAcute	2.51E-02	2.51E-02	0.0251
1997	BCKGRND	382635.9	3854520.15	NonCancerAcute	2.51E-02	2.51E-02	0.0251
10066	SR26/27	380355	3853919.44	NonCancerAcute	2.51E-02	2.51E-02	0.0251

10148	SR28	380821.9	3853886.54	NonCancerAcute	2.51E-02	2.51E-02	0.0251
807	BCKGRND	373635.9	3853320.15	NonCancerAcute	2.51E-02	2.51E-02	0.0251
4405	BCKGRND	382235.9	3857120.15	NonCancerAcute	2.51E-02	2.51E-02	0.0251
7833	BCKGRND	381835.9	3861120.15	NonCancerAcute	2.51E-02	2.51E-02	0.0251
10080	SR26/27	380435	3853939.44	NonCancerAcute	2.51E-02	2.51E-02	0.0251
1364	BCKGRND	379335.9	3853820.15	NonCancerAcute	2.51E-02	2.51E-02	0.0251
815	BCKGRND	374435.9	3853320.15	NonCancerAcute	2.51E-02	2.51E-02	0.0251
806	BCKGRND	373535.9	3853320.15	NonCancerAcute	2.51E-02	2.51E-02	0.0251
6445	BCKGRND	381535.9	3859320.15	NonCancerAcute	2.51E-02	2.51E-02	0.0251
7025	BCKGRND	382635.9	3860120.15	NonCancerAcute	2.51E-02	2.51E-02	0.0251
810	BCKGRND	373935.9	3853320.15	NonCancerAcute	2.51E-02	2.51E-02	0.0251
4505	BCKGRND	382235.9	3857220.15	NonCancerAcute	2.51E-02	2.51E-02	0.0251
10056	SR26/27	380355	3853899.44	NonCancerAcute	2.51E-02	2.51E-02	0.0251
1469	BCKGRND	381435.9	3853920.15	NonCancerAcute	2.51E-02	2.51E-02	0.0251
812	BCKGRND	374135.9	3853320.15	NonCancerAcute	2.51E-02	2.51E-02	0.0251
10078	SR26/27	380395	3853939.44	NonCancerAcute	2.51E-02	2.51E-02	0.0251
5801	BCKGRND	381835.9	3858520.15	NonCancerAcute	2.51E-02	2.51E-02	0.0251
10054	SR26/27	380515	3853879.44	NonCancerAcute	2.51E-02	2.51E-02	0.0251
10071	SR26/27	380455	3853919.44	NonCancerAcute	2.51E-02	2.51E-02	0.0251
10077	SR26/27	380375	3853939.44	NonCancerAcute	2.51E-02	2.51E-02	0.0251
9042	BCKGRND	382735.9	3862320.15	NonCancerAcute	2.51E-02	2.51E-02	0.0251
10046	SR26/27	380355	3853879.44	NonCancerAcute	2.51E-02	2.51E-02	0.0251
10079	SR26/27	380415	3853939.44	NonCancerAcute	2.51E-02	2.51E-02	0.0251
1249	BCKGRND	377835.9	3853720.15	NonCancerAcute	2.51E-02	2.51E-02	0.0251
1250	BCKGRND	377935.9	3853720.15	NonCancerAcute	2.51E-02	2.51E-02	0.0251
1354	BCKGRND	378335.9	3853820.15	NonCancerAcute	2.51E-02	2.51E-02	0.0251
8440	BCKGRND	382535.9	3861720.15	NonCancerAcute	2.51E-02	2.51E-02	0.0251
10149	SR28	380841.9	3853886.54	NonCancerAcute	2.51E-02	2.51E-02	0.0251
925	BCKGRND	375435.9	3853420.15	NonCancerAcute	2.51E-02	2.51E-02	0.0251
1243	BCKGRND	377235.9	3853720.15	NonCancerAcute	2.51E-02	2.51E-02	0.0251
8541	BCKGRND	382635.9	3861820.15	NonCancerAcute	2.51E-02	2.51E-02	0.0251
804	BCKGRND	373335.9	3853320.15	NonCancerAcute	2.51E-02	2.51E-02	0.0251
1359	BCKGRND	378835.9	3853820.15	NonCancerAcute	2.51E-02	2.51E-02	0.0251
1471	BCKGRND	381635.9	3853920.15	NonCancerAcute	2.51E-02	2.51E-02	0.0251
2508	BCKGRND	382935.9	3855120.15	NonCancerAcute	2.51E-02	2.51E-02	0.0251
701	BCKGRND	373035.9	3853220.15	NonCancerAcute	2.51E-02	2.51E-02	0.0251
2085	BCKGRND	382635.9	3854620.15	NonCancerAcute	2.51E-02	2.51E-02	0.0251
9249	SR10	381356.2	3860358.73	NonCancerAcute	2.51E-02	2.51E-02	0.0251
1377	BCKGRND	380635.9	3853820.15	NonCancerAcute	2.51E-02	2.51E-02	0.0251
2424	BCKGRND	382935.9	3855020.15	NonCancerAcute	2.51E-02	2.51E-02	0.0251
10062	SR26/27	380475	3853899.44	NonCancerAcute	2.51E-02	2.51E-02	0.0251
6801	BCKGRND	381335.9	3859820.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
6871	BCKGRND	381335.9	3859920.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
10067	SR26/27	380375	3853919.44	NonCancerAcute	2.50E-02	2.50E-02	0.0250
1137	BCKGRND	376635.9	3853620.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
7258	BCKGRND	382535.9	3860420.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
8756	BCKGRND	374135.9	3862120.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
6052	BCKGRND	381735.9	3858820.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
8441	BCKGRND	382635.9	3861720.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
1365	BCKGRND	379435.9	3853820.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
1818	BCKGRND	382335.9	3854320.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
7332	BCKGRND	381535.9	3860520.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
10068	SR26/27	380395	3853919.44	NonCancerAcute	2.50E-02	2.50E-02	0.0250
829	BCKGRND	375835.9	3853320.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
1253	BCKGRND	378235.9	3853720.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
10047	SR26/27	380375	3853879.44	NonCancerAcute	2.50E-02	2.50E-02	0.0250
10057	SR26/27	380375	3853899.44	NonCancerAcute	2.50E-02	2.50E-02	0.0250
1819	BCKGRND	382435.9	3854320.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
10069	SR26/27	380415	3853919.44	NonCancerAcute	2.50E-02	2.50E-02	0.0250
1366	BCKGRND	379535.9	3853820.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
1126	BCKGRND	375535.9	3853620.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
1459	BCKGRND	380435.9	3853920.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
10070	SR26/27	380435	3853919.44	NonCancerAcute	2.50E-02	2.50E-02	0.0250
1381	BCKGRND	381035.9	3853820.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
10053	SR26/27	380495	3853879.44	NonCancerAcute	2.50E-02	2.50E-02	0.0250
703	BCKGRND	373235.9	3853220.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
1372	BCKGRND	380135.9	3853820.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
1374	BCKGRND	380335.9	3853820.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
6284	BCKGRND	381635.9	3859120.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
805	BCKGRND	373435.9	3853320.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
5403	BCKGRND	382035.9	3858120.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
1138	BCKGRND	376735.9	3853620.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
1369	BCKGRND	379835.9	3853820.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
724	BCKGRND	375335.9	3853220.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
1380	BCKGRND	380935.9	3853820.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
710	BCKGRND	373935.9	3853220.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
711	BCKGRND	374035.9	3853220.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
1133	BCKGRND	376235.9	3853620.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
1146	BCKGRND	377535.9	3853620.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
1256	BCKGRND	378535.9	3853720.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
719	BCKGRND	374835.9	3853220.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
1327	BCKGRND	375635.9	3853820.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
1907	BCKGRND	382435.9	3854420.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
5004	BCKGRND	382135.9	3857720.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
713	BCKGRND	374235.9	3853220.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
1730	BCKGRND	382335.9	3854220.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
5104	BCKGRND	382135.9	3857820.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250

7743	BCKGRND	382635.9	3861020.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
1136	BCKGRND	376535.9	3853620.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
1729	BCKGRND	382235.9	3854220.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
2086	BCKGRND	382735.9	3854620.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
10058	SR26/27	380395	3853899.44	NonCancerAcute	2.50E-02	2.50E-02	0.0250
702	BCKGRND	373135.9	3853220.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
1263	BCKGRND	379235.9	3853720.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
7417	BCKGRND	381635.9	3860620.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
8942	BCKGRND	382735.9	3862220.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
7498	BCKGRND	381735.9	3860720.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
718	BCKGRND	374735.9	3853220.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
4705	BCKGRND	382235.9	3857420.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
10059	SR26/27	380415	3853899.44	NonCancerAcute	2.50E-02	2.50E-02	0.0250
10060	SR26/27	380435	3853899.44	NonCancerAcute	2.50E-02	2.50E-02	0.0250
5602	BCKGRND	381935.9	3858320.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
8442	BCKGRND	382735.9	3861720.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
10061	SR26/27	380455	3853899.44	NonCancerAcute	2.50E-02	2.50E-02	0.0250
722	BCKGRND	375135.9	3853220.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
1360	BCKGRND	378935.9	3853820.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
1379	BCKGRND	380835.9	3853820.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
2170	BCKGRND	382735.9	3854720.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
4805	BCKGRND	382235.9	3857520.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
8741	BCKGRND	382635.9	3862020.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
9143	BCKGRND	382835.9	3862420.15	NonCancerAcute	2.50E-02	2.50E-02	0.0250
10048	SR26/27	380395	3853879.44	NonCancerAcute	2.50E-02	2.50E-02	0.0250
1135	BCKGRND	376435.9	3853620.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
1252	BCKGRND	378135.9	3853720.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
1384	BCKGRND	381335.9	3853820.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
6665	BCKGRND	381435.9	3859620.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
8245	BCKGRND	373035.9	3861620.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
808	BCKGRND	373735.9	3853320.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
1132	BCKGRND	376135.9	3853620.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
7335	BCKGRND	381835.9	3860520.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
720	BCKGRND	374935.9	3853220.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
1141	BCKGRND	377035.9	3853620.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
1373	BCKGRND	380235.9	3853820.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
6365	BCKGRND	381635.9	3859220.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
1151	BCKGRND	378035.9	3853620.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
1368	BCKGRND	379735.9	3853820.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
1558	BCKGRND	381935.9	3854020.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
6527	BCKGRND	381535.9	3859420.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
7162	BCKGRND	381335.9	3860320.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
8641	BCKGRND	382635.9	3861920.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
1140	BCKGRND	376935.9	3853620.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
1470	BCKGRND	381535.9	3853920.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
1908	BCKGRND	382535.9	3854420.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
1254	BCKGRND	378335.9	3853720.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
1257	BCKGRND	378635.9	3853720.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
4009	BCKGRND	382635.9	3856720.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
623	BCKGRND	375235.9	3853120.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
817	BCKGRND	374635.9	3853320.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
1148	BCKGRND	377735.9	3853620.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
1378	BCKGRND	380735.9	3853820.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
5901	BCKGRND	381835.9	3858620.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
10052	SR26/27	380475	3853879.44	NonCancerAcute	2.49E-02	2.49E-02	0.0249
1139	BCKGRND	376835.9	3853620.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
1142	BCKGRND	377135.9	3853620.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
8443	BCKGRND	382835.9	3861720.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
716	BCKGRND	374535.9	3853220.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
1644	BCKGRND	382135.9	3854120.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
1645	BCKGRND	382235.9	3854120.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
2171	BCKGRND	382835.9	3854720.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
10050	SR26/27	380435	3853879.44	NonCancerAcute	2.49E-02	2.49E-02	0.0249
1134	BCKGRND	376335.9	3853620.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
1560	BCKGRND	382135.9	3854020.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
830	BCKGRND	375935.9	3853320.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
1382	BCKGRND	381135.9	3853820.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
10051	SR26/27	380455	3853879.44	NonCancerAcute	2.49E-02	2.49E-02	0.0249
1149	BCKGRND	377835.9	3853620.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
1370	BCKGRND	379935.9	3853820.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
6128	BCKGRND	381735.9	3858920.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
9067	BCKGRND	375235.9	3862420.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
10049	SR26/27	380415	3853879.44	NonCancerAcute	2.49E-02	2.49E-02	0.0249
1559	BCKGRND	382035.9	3854020.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
1247	BCKGRND	377635.9	3853720.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
1557	BCKGRND	381835.9	3854020.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
4306	BCKGRND	382335.9	3857020.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
707	BCKGRND	373635.9	3853220.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
721	BCKGRND	375035.9	3853220.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
928	BCKGRND	375735.9	3853420.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
6597	BCKGRND	381535.9	3859520.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
610	BCKGRND	373935.9	3853120.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
1145	BCKGRND	377435.9	3853620.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
6941	BCKGRND	381335.9	3860020.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
931	BCKGRND	376035.9	3853420.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
1259	BCKGRND	378835.9	3853720.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
5977	BCKGRND	381835.9	3858720.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249

714	BCKGRND	374335.9	3853220.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
2255	BCKGRND	382835.9	3854820.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
705	BCKGRND	373435.9	3853220.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
1261	BCKGRND	379035.9	3853720.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
1262	BCKGRND	379135.9	3853720.15	NonCancerAcute	2.49E-02	2.49E-02	0.0249
7012	BCKGRND	381335.9	3860120.15	NonCancerAcute	2.48E-02	2.48E-02	0.0248
909	BCKGRND	373835.9	3853420.15	NonCancerAcute	2.48E-02	2.48E-02	0.0248
8842	BCKGRND	382735.9	3862120.15	NonCancerAcute	2.48E-02	2.48E-02	0.0248
1371	BCKGRND	380035.9	3853820.15	NonCancerAcute	2.48E-02	2.48E-02	0.0248
1258	BCKGRND	378735.9	3853720.15	NonCancerAcute	2.48E-02	2.48E-02	0.0248
1376	BCKGRND	380535.9	3853820.15	NonCancerAcute	2.48E-02	2.48E-02	0.0248
7082	BCKGRND	381335.9	3860220.15	NonCancerAcute	2.48E-02	2.48E-02	0.0248
1367	BCKGRND	379635.9	3853820.15	NonCancerAcute	2.48E-02	2.48E-02	0.0248
601	BCKGRND	373035.9	3853120.15	NonCancerAcute	2.48E-02	2.48E-02	0.0248
602	BCKGRND	373135.9	3853120.15	NonCancerAcute	2.48E-02	2.48E-02	0.0248
1383	BCKGRND	381235.9	3853820.15	NonCancerAcute	2.48E-02	2.48E-02	0.0248
4406	BCKGRND	382335.9	3857120.15	NonCancerAcute	2.48E-02	2.48E-02	0.0248
706	BCKGRND	373535.9	3853220.15	NonCancerAcute	2.48E-02	2.48E-02	0.0248
6734	BCKGRND	381435.9	3859720.15	NonCancerAcute	2.48E-02	2.48E-02	0.0248
2256	BCKGRND	382935.9	3854820.15	NonCancerAcute	2.48E-02	2.48E-02	0.0248
5702	BCKGRND	381935.9	3858420.15	NonCancerAcute	2.48E-02	2.48E-02	0.0248
715	BCKGRND	374435.9	3853220.15	NonCancerAcute	2.48E-02	2.48E-02	0.0248
4506	BCKGRND	382335.9	3857220.15	NonCancerAcute	2.48E-02	2.48E-02	0.0248
611	BCKGRND	374035.9	3853120.15	NonCancerAcute	2.48E-02	2.48E-02	0.0248
1144	BCKGRND	377335.9	3853620.15	NonCancerAcute	2.48E-02	2.48E-02	0.0248
1143	BCKGRND	377235.9	3853620.15	NonCancerAcute	2.48E-02	2.48E-02	0.0248
1473	BCKGRND	381835.9	3853920.15	NonCancerAcute	2.48E-02	2.48E-02	0.0248
8444	BCKGRND	382935.9	3861720.15	NonCancerAcute	2.48E-02	2.48E-02	0.0248
1266	BCKGRND	379535.9	3853720.15	NonCancerAcute	2.48E-02	2.48E-02	0.0248
1255	BCKGRND	378435.9	3853720.15	NonCancerAcute	2.48E-02	2.48E-02	0.0248
1472	BCKGRND	381735.9	3853920.15	NonCancerAcute	2.48E-02	2.48E-02	0.0248
825	BCKGRND	375435.9	3853320.15	NonCancerAcute	2.48E-02	2.48E-02	0.0248
1264	BCKGRND	379335.9	3853720.15	NonCancerAcute	2.48E-02	2.48E-02	0.0248
7333	BCKGRND	381635.9	3860520.15	NonCancerAcute	2.48E-02	2.48E-02	0.0248
8347	BCKGRND	373235.9	3861720.15	NonCancerAcute	2.48E-02	2.48E-02	0.0248
729	BCKGRND	375835.9	3853220.15	NonCancerAcute	2.48E-02	2.48E-02	0.0248
5204	BCKGRND	382135.9	3857920.15	NonCancerAcute	2.48E-02	2.48E-02	0.0248
1265	BCKGRND	379435.9	3853720.15	NonCancerAcute	2.48E-02	2.48E-02	0.0248
1385	BCKGRND	381435.9	3853820.15	NonCancerAcute	2.48E-02	2.48E-02	0.0248
1038	BCKGRND	376735.9	3853520.15	NonCancerAcute	2.48E-02	2.48E-02	0.0248
5503	BCKGRND	382035.9	3858220.15	NonCancerAcute	2.48E-02	2.48E-02	0.0248
619	BCKGRND	374835.9	3853120.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
1375	BCKGRND	380435.9	3853820.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
613	BCKGRND	374235.9	3853120.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
712	BCKGRND	374135.9	3853220.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
1278	BCKGRND	380735.9	3853720.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
1386	BCKGRND	381535.9	3853820.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
2340	BCKGRND	382935.9	3854920.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
1147	BCKGRND	377635.9	3853620.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
5304	BCKGRND	382135.9	3858020.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
1026	BCKGRND	375535.9	3853520.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
4905	BCKGRND	382235.9	3857620.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
6204	BCKGRND	381735.9	3859020.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
1037	BCKGRND	376635.9	3853520.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
1910	BCKGRND	382735.9	3854420.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
618	BCKGRND	374735.9	3853120.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
1154	BCKGRND	378335.9	3853620.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
9043	BCKGRND	382835.9	3862320.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
624	BCKGRND	375335.9	3853120.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
1033	BCKGRND	376235.9	3853520.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
1046	BCKGRND	377535.9	3853520.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
1281	BCKGRND	381035.9	3853720.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
1909	BCKGRND	382635.9	3854420.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
1998	BCKGRND	382735.9	3854520.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
1269	BCKGRND	379835.9	3853720.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
8742	BCKGRND	382735.9	3862020.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
622	BCKGRND	375135.9	3853120.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
704	BCKGRND	373335.9	3853220.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
8642	BCKGRND	382735.9	3861920.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
1274	BCKGRND	380335.9	3853720.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
1388	BCKGRND	381735.9	3853820.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
1152	BCKGRND	378135.9	3853620.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
6802	BCKGRND	381435.9	3859820.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
5005	BCKGRND	382235.9	3857720.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
523	BCKGRND	375235.9	3853020.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
1036	BCKGRND	376535.9	3853520.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
6872	BCKGRND	381435.9	3859920.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
1273	BCKGRND	380235.9	3853720.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
6446	BCKGRND	381635.9	3859320.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
510	BCKGRND	373935.9	3853020.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
1227	BCKGRND	375635.9	3853720.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
1040	BCKGRND	376935.9	3853520.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
603	BCKGRND	373235.9	3853120.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
1032	BCKGRND	376135.9	3853520.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
1035	BCKGRND	376435.9	3853520.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
1039	BCKGRND	376835.9	3853520.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
8943	BCKGRND	382835.9	3862220.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247

1049	BCKGRND	377835.9	3853520.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
8542	BCKGRND	382735.9	3861820.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
620	BCKGRND	374935.9	3853120.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
1041	BCKGRND	377035.9	3853520.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
1150	BCKGRND	377935.9	3853620.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
1153	BCKGRND	378235.9	3853620.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
1156	BCKGRND	378535.9	3853620.15	NonCancerAcute	2.47E-02	2.47E-02	0.0247
4108	BCKGRND	382535.9	3856820.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
1275	BCKGRND	380435.9	3853720.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
7248	BCKGRND	381535.9	3860420.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
1272	BCKGRND	380135.9	3853720.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
730	BCKGRND	375935.9	3853220.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
1034	BCKGRND	376335.9	3853520.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
4606	BCKGRND	382335.9	3857320.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
5802	BCKGRND	381935.9	3858520.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
831	BCKGRND	376035.9	3853320.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
1045	BCKGRND	377435.9	3853520.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
1277	BCKGRND	380635.9	3853720.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
1387	BCKGRND	381635.9	3853820.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
7024	BCKGRND	382535.9	3860120.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
616	BCKGRND	374535.9	3853120.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
1163	BCKGRND	379235.9	3853620.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
1270	BCKGRND	379935.9	3853720.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
1732	BCKGRND	382535.9	3854220.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
605	BCKGRND	373435.9	3853120.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
828	BCKGRND	375735.9	3853320.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
1158	BCKGRND	378735.9	3853620.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
1282	BCKGRND	381135.9	3853720.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
621	BCKGRND	375035.9	3853120.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
1731	BCKGRND	382435.9	3854220.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
6053	BCKGRND	381835.9	3858820.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
6666	BCKGRND	381535.9	3859620.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
606	BCKGRND	373535.9	3853120.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
1162	BCKGRND	379135.9	3853620.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
1164	BCKGRND	379335.9	3853620.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
615	BCKGRND	374435.9	3853120.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
1042	BCKGRND	377135.9	3853520.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
1159	BCKGRND	378835.9	3853620.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
1285	BCKGRND	381435.9	3853720.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
1820	BCKGRND	382535.9	3854320.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
1051	BCKGRND	378035.9	3853520.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
1271	BCKGRND	380035.9	3853720.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
5404	BCKGRND	382135.9	3858120.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
5603	BCKGRND	382035.9	3858320.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
1267	BCKGRND	379635.9	3853720.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
1280	BCKGRND	380935.9	3853720.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
6285	BCKGRND	381735.9	3859120.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
607	BCKGRND	373635.9	3853120.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
1279	BCKGRND	380835.9	3853720.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
1646	BCKGRND	382335.9	3854120.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
1647	BCKGRND	382435.9	3854120.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
5902	BCKGRND	381935.9	3858620.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
614	BCKGRND	374335.9	3853120.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
717	BCKGRND	374635.9	3853220.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
1283	BCKGRND	381235.9	3853720.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
1999	BCKGRND	382835.9	3854520.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
7091	BCKGRND	382235.9	3860220.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
708	BCKGRND	373735.9	3853220.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
1157	BCKGRND	378635.9	3853620.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
2087	BCKGRND	382835.9	3854620.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
1043	BCKGRND	377235.9	3853520.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
9144	BCKGRND	382935.9	3862420.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
1047	BCKGRND	377635.9	3853520.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
1048	BCKGRND	377735.9	3853520.15	NonCancerAcute	2.46E-02	2.46E-02	0.0246
6366	BCKGRND	381735.9	3859220.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
6528	BCKGRND	381635.9	3859420.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
7163	BCKGRND	381435.9	3860320.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
1475	BCKGRND	382035.9	3853920.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
519	BCKGRND	374835.9	3853020.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
1474	BCKGRND	381935.9	3853920.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
1821	BCKGRND	382635.9	3854320.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
4806	BCKGRND	382335.9	3857520.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
1052	BCKGRND	378135.9	3853520.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
612	BCKGRND	374135.9	3853120.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
1476	BCKGRND	382135.9	3853920.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
6942	BCKGRND	381435.9	3860020.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
7013	BCKGRND	381435.9	3860120.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
1165	BCKGRND	379435.9	3853620.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
502	BCKGRND	373135.9	3853020.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
629	BCKGRND	375835.9	3853120.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
8843	BCKGRND	382835.9	3862120.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
1260	BCKGRND	378935.9	3853720.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
1561	BCKGRND	382235.9	3854020.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
1477	BCKGRND	382235.9	3853920.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
1562	BCKGRND	382335.9	3854020.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
938	BCKGRND	376735.9	3853420.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
1044	BCKGRND	377335.9	3853520.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245

1155	BCKGRND	378435.9	3853620.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
2172	BCKGRND	382935.9	3854720.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
4706	BCKGRND	382335.9	3857420.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
2088	BCKGRND	382935.9	3854620.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
6598	BCKGRND	381635.9	3859520.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
1268	BCKGRND	379735.9	3853720.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
7083	BCKGRND	381435.9	3860220.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
4207	BCKGRND	382435.9	3856920.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
518	BCKGRND	374735.9	3853020.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
6129	BCKGRND	381835.9	3858920.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
522	BCKGRND	375135.9	3853020.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
5105	BCKGRND	382235.9	3857820.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
513	BCKGRND	374235.9	3853020.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
1054	BCKGRND	378335.9	3853520.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
1284	BCKGRND	381335.9	3853720.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
7418	BCKGRND	381735.9	3860620.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
423	BCKGRND	375235.9	3852920.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
501	BCKGRND	373035.9	3853020.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
511	BCKGRND	374035.9	3853020.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
617	BCKGRND	374635.9	3853120.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
725	BCKGRND	375435.9	3853220.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
609	BCKGRND	373835.9	3853120.15	NonCancerAcute	2.45E-02	2.45E-02	0.0245
709	BCKGRND	373835.9	3853220.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
1167	BCKGRND	379635.9	3853620.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
5703	BCKGRND	382035.9	3858420.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
4507	BCKGRND	382435.9	3857220.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
8643	BCKGRND	382835.9	3861920.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
6735	BCKGRND	381535.9	3859720.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
7334	BCKGRND	381735.9	3860520.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
515	BCKGRND	374435.9	3853020.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
933	BCKGRND	376235.9	3853420.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
524	BCKGRND	375335.9	3853020.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
949	BCKGRND	377835.9	3853420.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
8543	BCKGRND	382835.9	3861820.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
1170	BCKGRND	379935.9	3853620.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
926	BCKGRND	375535.9	3853420.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
1166	BCKGRND	379535.9	3853620.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
1175	BCKGRND	380435.9	3853620.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
5978	BCKGRND	381935.9	3858720.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
937	BCKGRND	376635.9	3853420.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
932	BCKGRND	376135.9	3853420.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
946	BCKGRND	377535.9	3853420.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
1160	BCKGRND	378935.9	3853620.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
1276	BCKGRND	380535.9	3853720.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
8743	BCKGRND	382835.9	3862020.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
520	BCKGRND	374935.9	3853020.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
604	BCKGRND	373335.9	3853120.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
4307	BCKGRND	382435.9	3857020.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
809	BCKGRND	373835.9	3853320.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
939	BCKGRND	376835.9	3853420.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
1182	BCKGRND	381135.9	3853620.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
630	BCKGRND	375935.9	3853120.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
940	BCKGRND	376935.9	3853420.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
1173	BCKGRND	380235.9	3853620.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
521	BCKGRND	375035.9	3853020.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
1178	BCKGRND	380735.9	3853620.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
1390	BCKGRND	381935.9	3853820.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
4407	BCKGRND	382435.9	3857120.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
5205	BCKGRND	382235.9	3857920.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
1161	BCKGRND	379035.9	3853620.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
1389	BCKGRND	381835.9	3853820.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
506	BCKGRND	373535.9	3853020.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
936	BCKGRND	376535.9	3853420.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
1179	BCKGRND	380835.9	3853620.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
410	BCKGRND	373935.9	3852920.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
509	BCKGRND	373835.9	3853020.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
512	BCKGRND	374135.9	3853020.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
516	BCKGRND	374535.9	3853020.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
731	BCKGRND	376035.9	3853220.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
935	BCKGRND	376435.9	3853420.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
945	BCKGRND	377435.9	3853420.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
1057	BCKGRND	378635.9	3853520.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
1064	BCKGRND	379335.9	3853520.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
728	BCKGRND	375735.9	3853220.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
947	BCKGRND	377635.9	3853420.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
941	BCKGRND	377035.9	3853420.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
505	BCKGRND	373435.9	3853020.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
1287	BCKGRND	381635.9	3853720.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
1911	BCKGRND	382835.9	3854420.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
3812	BCKGRND	382935.9	3856520.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
1053	BCKGRND	378235.9	3853520.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
5504	BCKGRND	382135.9	3858220.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
1127	BCKGRND	375635.9	3853620.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
9044	BCKGRND	382935.9	3862320.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
514	BCKGRND	374335.9	3853020.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
943	BCKGRND	377235.9	3853420.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
1058	BCKGRND	378735.9	3853520.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244

6205	BCKGRND	381835.9	3859020.15	NonCancerAcute	2.44E-02	2.44E-02	0.0244
1050	BCKGRND	377935.9	3853520.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
6873	BCKGRND	381535.9	3859920.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
934	BCKGRND	376335.9	3853420.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
4906	BCKGRND	382335.9	3857620.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
6803	BCKGRND	381535.9	3859820.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
952	BCKGRND	378135.9	3853420.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
1823	BCKGRND	382835.9	3854320.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
5006	BCKGRND	382335.9	3857720.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
8944	BCKGRND	382935.9	3862220.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
1174	BCKGRND	380335.9	3853620.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
1286	BCKGRND	381535.9	3853720.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
1288	BCKGRND	381735.9	3853720.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
517	BCKGRND	374635.9	3853020.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
1180	BCKGRND	380935.9	3853620.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
1289	BCKGRND	381835.9	3853720.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
6447	BCKGRND	381735.9	3859320.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
1169	BCKGRND	379835.9	3853620.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
6957	BCKGRND	382935.9	3860020.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
419	BCKGRND	374835.9	3852920.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
504	BCKGRND	373335.9	3853020.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
529	BCKGRND	375835.9	3853020.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
942	BCKGRND	377135.9	3853420.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
7664	BCKGRND	382535.9	3860920.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
5803	BCKGRND	382035.9	3858520.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
401	BCKGRND	373035.9	3852920.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
422	BCKGRND	375135.9	3852920.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
951	BCKGRND	378035.9	3853420.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
1056	BCKGRND	378535.9	3853520.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
1062	BCKGRND	379135.9	3853520.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
5305	BCKGRND	382235.9	3858020.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
7252	BCKGRND	381935.9	3860420.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
944	BCKGRND	377335.9	3853420.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
409	BCKGRND	373835.9	3852920.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
413	BCKGRND	374235.9	3852920.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
1172	BCKGRND	380135.9	3853620.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
1822	BCKGRND	382735.9	3854320.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
415	BCKGRND	374435.9	3852920.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
1060	BCKGRND	378935.9	3853520.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
1171	BCKGRND	380035.9	3853620.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
838	BCKGRND	376735.9	3853320.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
1063	BCKGRND	379235.9	3853520.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
6286	BCKGRND	381835.9	3859120.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
6667	BCKGRND	381635.9	3859620.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
1176	BCKGRND	380535.9	3853620.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
4607	BCKGRND	382435.9	3857320.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
418	BCKGRND	374735.9	3852920.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
9066	BCKGRND	375135.9	3862420.15	NonCancerAcute	2.43E-02	2.43E-02	0.0243
1186	BCKGRND	381535.9	3853620.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
1184	BCKGRND	381335.9	3853620.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
7249	BCKGRND	381635.9	3860420.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
412	BCKGRND	374135.9	3852920.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
1055	BCKGRND	378435.9	3853520.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
5903	BCKGRND	382035.9	3858620.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
1059	BCKGRND	378835.9	3853520.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
1168	BCKGRND	379735.9	3853620.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
1649	BCKGRND	382635.9	3854120.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
4707	BCKGRND	382435.9	3857420.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
1733	BCKGRND	382635.9	3854220.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
2000	BCKGRND	382935.9	3854520.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
7164	BCKGRND	381535.9	3860320.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
8544	BCKGRND	382935.9	3861820.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
402	BCKGRND	373135.9	3852920.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
503	BCKGRND	373235.9	3853020.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
8652	BCKGRND	373735.9	3862020.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
1181	BCKGRND	381035.9	3853620.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
1648	BCKGRND	382535.9	3854120.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
5604	BCKGRND	382135.9	3858320.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
6529	BCKGRND	381735.9	3859420.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
7251	BCKGRND	381835.9	3860420.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
323	BCKGRND	375235.9	3852820.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
1183	BCKGRND	381235.9	3853620.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
950	BCKGRND	377935.9	3853420.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
1185	BCKGRND	381435.9	3853620.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
7169	BCKGRND	382035.9	3860320.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
8449	BCKGRND	373435.9	3861820.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
420	BCKGRND	374935.9	3852920.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
1067	BCKGRND	379635.9	3853520.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
6054	BCKGRND	381935.9	3858820.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
1066	BCKGRND	379535.9	3853520.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
1391	BCKGRND	382035.9	3853820.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
6943	BCKGRND	381535.9	3860020.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
833	BCKGRND	376235.9	3853320.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
1563	BCKGRND	382435.9	3854020.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
1564	BCKGRND	382535.9	3854020.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
7250	BCKGRND	381735.9	3860420.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
832	BCKGRND	376135.9	3853320.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242

8844	BCKGRND	382935.9	3862120.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
507	BCKGRND	373635.9	3853020.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
6367	BCKGRND	381835.9	3859220.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
1065	BCKGRND	379435.9	3853520.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
421	BCKGRND	375035.9	3852920.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
424	BCKGRND	375335.9	3852920.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
948	BCKGRND	377735.9	3853420.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
1912	BCKGRND	382935.9	3854420.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
4208	BCKGRND	382535.9	3856920.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
7084	BCKGRND	381535.9	3860220.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
530	BCKGRND	375935.9	3853020.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
625	BCKGRND	375435.9	3853120.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
631	BCKGRND	376035.9	3853120.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
1393	BCKGRND	382235.9	3853820.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
417	BCKGRND	374635.9	3852920.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
5405	BCKGRND	382235.9	3858120.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
414	BCKGRND	374335.9	3852920.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
608	BCKGRND	373735.9	3853120.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
847	BCKGRND	377635.9	3853320.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
954	BCKGRND	378335.9	3853420.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
1392	BCKGRND	382135.9	3853820.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
839	BCKGRND	376835.9	3853320.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
3911	BCKGRND	382835.9	3856620.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
404	BCKGRND	373335.9	3852920.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
7014	BCKGRND	381535.9	3860120.15	NonCancerAcute	2.42E-02	2.42E-02	0.0242
8744	BCKGRND	382935.9	3862020.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
1734	BCKGRND	382735.9	3854220.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
309	BCKGRND	373835.9	3852820.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
1478	BCKGRND	382335.9	3853920.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
8644	BCKGRND	382935.9	3861920.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
826	BCKGRND	375535.9	3853320.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
843	BCKGRND	377235.9	3853320.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
837	BCKGRND	376635.9	3853320.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
628	BCKGRND	375735.9	3853120.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
840	BCKGRND	376935.9	3853320.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
1079	BCKGRND	380835.9	3853520.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
310	BCKGRND	373935.9	3852820.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
406	BCKGRND	373535.9	3852920.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
849	BCKGRND	377835.9	3853320.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
1074	BCKGRND	380335.9	3853520.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
6599	BCKGRND	381735.9	3859520.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
1394	BCKGRND	382335.9	3853820.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
1479	BCKGRND	382435.9	3853920.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
411	BCKGRND	374035.9	3852920.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
1070	BCKGRND	379935.9	3853520.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
953	BCKGRND	378235.9	3853420.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
5106	BCKGRND	382335.9	3857820.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
6736	BCKGRND	381635.9	3859720.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
301	BCKGRND	373035.9	3852820.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
835	BCKGRND	376435.9	3853320.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
836	BCKGRND	376535.9	3853320.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
957	BCKGRND	378635.9	3853420.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
1076	BCKGRND	380535.9	3853520.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
1177	BCKGRND	380635.9	3853620.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
322	BCKGRND	375135.9	3852820.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
416	BCKGRND	374535.9	3852920.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
842	BCKGRND	377135.9	3853320.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
846	BCKGRND	377535.9	3853320.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
4308	BCKGRND	382535.9	3857020.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
312	BCKGRND	374135.9	3852820.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
834	BCKGRND	376335.9	3853320.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
845	BCKGRND	377435.9	3853320.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
852	BCKGRND	378135.9	3853320.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
6130	BCKGRND	381935.9	3858920.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
319	BCKGRND	374835.9	3852820.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
955	BCKGRND	378435.9	3853420.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
1071	BCKGRND	380035.9	3853520.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
1083	BCKGRND	381235.9	3853520.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
5206	BCKGRND	382335.9	3857920.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
841	BCKGRND	377035.9	3853320.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
405	BCKGRND	373435.9	3852920.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
1290	BCKGRND	381935.9	3853720.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
4408	BCKGRND	382535.9	3857120.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
5704	BCKGRND	382135.9	3858420.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
429	BCKGRND	375835.9	3852920.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
1075	BCKGRND	380435.9	3853520.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
1068	BCKGRND	379735.9	3853520.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
1027	BCKGRND	375635.9	3853520.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
315	BCKGRND	374435.9	3852820.15	NonCancerAcute	2.41E-02	2.41E-02	0.0241
964	BCKGRND	379335.9	3853420.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
6874	BCKGRND	381635.9	3859920.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
4807	BCKGRND	382435.9	3857520.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
850	BCKGRND	377935.9	3853320.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
7023	BCKGRND	382435.9	3860120.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
963	BCKGRND	379235.9	3853420.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
738	BCKGRND	376735.9	3853220.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
844	BCKGRND	377335.9	3853320.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240

959	BCKGRND	378835.9	3853420.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
960	BCKGRND	378935.9	3853420.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
965	BCKGRND	379435.9	3853420.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
958	BCKGRND	378735.9	3853420.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
6804	BCKGRND	381635.9	3859820.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
1187	BCKGRND	381635.9	3853620.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
7165	BCKGRND	381635.9	3860320.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
1081	BCKGRND	381035.9	3853520.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
1824	BCKGRND	382935.9	3854320.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
1072	BCKGRND	380135.9	3853520.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
1291	BCKGRND	382035.9	3853720.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
1080	BCKGRND	380935.9	3853520.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
1189	BCKGRND	381835.9	3853620.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
1188	BCKGRND	381735.9	3853620.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
1073	BCKGRND	380235.9	3853520.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
1082	BCKGRND	381135.9	3853520.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
4508	BCKGRND	382535.9	3857220.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
5979	BCKGRND	382035.9	3858720.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
318	BCKGRND	374735.9	3852820.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
8346	BCKGRND	373135.9	3861720.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
209	BCKGRND	373835.9	3852720.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
321	BCKGRND	375035.9	3852820.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
403	BCKGRND	373235.9	3852920.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
313	BCKGRND	374235.9	3852820.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
317	BCKGRND	374635.9	3852820.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
320	BCKGRND	374935.9	3852820.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
304	BCKGRND	373335.9	3852820.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
6206	BCKGRND	381935.9	3859020.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
732	BCKGRND	376135.9	3853220.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
733	BCKGRND	376235.9	3853220.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
223	BCKGRND	375235.9	3852720.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
1069	BCKGRND	379835.9	3853520.15	NonCancerAcute	2.40E-02	2.40E-02	0.0240
966	BCKGRND	379535.9	3853420.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
1190	BCKGRND	381935.9	3853620.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
5505	BCKGRND	382235.9	3858220.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
1736	BCKGRND	382935.9	3854220.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
4907	BCKGRND	382435.9	3857620.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
5306	BCKGRND	382335.9	3858020.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
6448	BCKGRND	381835.9	3859320.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
305	BCKGRND	373435.9	3852820.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
531	BCKGRND	376035.9	3853020.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
1086	BCKGRND	381535.9	3853520.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
430	BCKGRND	375935.9	3852920.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
528	BCKGRND	375735.9	3853020.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
302	BCKGRND	373135.9	3852820.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
314	BCKGRND	374335.9	3852820.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
5804	BCKGRND	382135.9	3858520.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
6287	BCKGRND	381935.9	3859120.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
956	BCKGRND	378535.9	3853420.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
737	BCKGRND	376635.9	3853220.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
5007	BCKGRND	382435.9	3857720.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
7085	BCKGRND	381635.9	3860220.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
747	BCKGRND	377635.9	3853220.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
324	BCKGRND	375335.9	3852820.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
525	BCKGRND	375435.9	3853020.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
739	BCKGRND	376835.9	3853220.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
311	BCKGRND	374035.9	3852820.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
1085	BCKGRND	381435.9	3853520.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
6668	BCKGRND	381735.9	3859620.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
855	BCKGRND	378435.9	3853320.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
968	BCKGRND	379735.9	3853420.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
1078	BCKGRND	380735.9	3853520.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
743	BCKGRND	377235.9	3853220.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
306	BCKGRND	373535.9	3852820.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
4708	BCKGRND	382535.9	3857420.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
222	BCKGRND	375135.9	3852720.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
1084	BCKGRND	381335.9	3853520.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
1087	BCKGRND	381635.9	3853520.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
212	BCKGRND	374135.9	3852720.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
742	BCKGRND	377135.9	3853220.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
4010	BCKGRND	382735.9	3856720.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
5904	BCKGRND	382135.9	3858620.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
851	BCKGRND	378035.9	3853320.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
1061	BCKGRND	379035.9	3853520.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
1650	BCKGRND	382735.9	3854120.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
6944	BCKGRND	381635.9	3860020.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
6956	BCKGRND	382835.9	3860020.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
6530	BCKGRND	381835.9	3859420.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
740	BCKGRND	376935.9	3853220.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
4608	BCKGRND	382535.9	3857320.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
971	BCKGRND	380035.9	3853420.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
210	BCKGRND	373935.9	3852720.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
726	BCKGRND	375535.9	3853220.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
734	BCKGRND	376335.9	3853220.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
1292	BCKGRND	382135.9	3853720.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
6055	BCKGRND	382035.9	3858820.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
219	BCKGRND	374835.9	3852720.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239

735	BCKGRND	376435.9	3853220.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
1566	BCKGRND	382735.9	3854020.15	NonCancerAcute	2.39E-02	2.39E-02	0.0239
962	BCKGRND	379135.9	3853420.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
201	BCKGRND	373035.9	3852720.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
736	BCKGRND	376535.9	3853220.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
853	BCKGRND	378235.9	3853320.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
980	BCKGRND	380935.9	3853420.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
1735	BCKGRND	382835.9	3854220.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
967	BCKGRND	379635.9	3853420.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
741	BCKGRND	377035.9	3853220.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
976	BCKGRND	380535.9	3853420.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
1077	BCKGRND	380635.9	3853520.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
329	BCKGRND	375835.9	3852820.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
854	BCKGRND	378335.9	3853320.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
1294	BCKGRND	382335.9	3853720.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
217	BCKGRND	374635.9	3852720.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
407	BCKGRND	373635.9	3852920.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
1481	BCKGRND	382635.9	3853920.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
1565	BCKGRND	382635.9	3854020.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
750	BCKGRND	377935.9	3853220.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
1480	BCKGRND	382535.9	3853920.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
5605	BCKGRND	382235.9	3858320.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
215	BCKGRND	374435.9	3852720.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
865	BCKGRND	379435.9	3853320.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
7166	BCKGRND	381735.9	3860320.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
961	BCKGRND	379035.9	3853420.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
974	BCKGRND	380335.9	3853420.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
752	BCKGRND	378135.9	3853220.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
975	BCKGRND	380435.9	3853420.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
303	BCKGRND	373235.9	3852820.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
749	BCKGRND	377835.9	3853220.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
857	BCKGRND	378635.9	3853320.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
859	BCKGRND	378835.9	3853320.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
109	BCKGRND	373835.9	3852620.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
848	BCKGRND	377735.9	3853320.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
7022	BCKGRND	382335.9	3860120.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
858	BCKGRND	378735.9	3853320.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
4109	BCKGRND	382635.9	3856820.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
638	BCKGRND	376735.9	3853120.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
1293	BCKGRND	382235.9	3853720.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
7015	BCKGRND	381635.9	3860120.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
746	BCKGRND	377535.9	3853220.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
1395	BCKGRND	382435.9	3853820.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
927	BCKGRND	375635.9	3853420.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
221	BCKGRND	375035.9	3852720.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
316	BCKGRND	374535.9	3852820.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
6737	BCKGRND	381735.9	3859720.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
8550	BCKGRND	373535.9	3861920.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
4409	BCKGRND	382635.9	3857120.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
6368	BCKGRND	381935.9	3859220.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
220	BCKGRND	374935.9	3852720.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
1651	BCKGRND	382835.9	3854120.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
7090	BCKGRND	382135.9	3860220.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
218	BCKGRND	374735.9	3852720.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
745	BCKGRND	377435.9	3853220.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
6600	BCKGRND	381835.9	3859520.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
977	BCKGRND	380635.9	3853420.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
983	BCKGRND	381235.9	3853420.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
1295	BCKGRND	382435.9	3853720.15	NonCancerAcute	2.38E-02	2.38E-02	0.0238
1396	BCKGRND	382535.9	3853820.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
205	BCKGRND	373435.9	3852720.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
1191	BCKGRND	382035.9	3853620.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
6131	BCKGRND	382035.9	3858920.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
632	BCKGRND	376135.9	3853120.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
633	BCKGRND	376235.9	3853120.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
744	BCKGRND	377335.9	3853220.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
984	BCKGRND	381335.9	3853420.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
4209	BCKGRND	382635.9	3856920.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
860	BCKGRND	378935.9	3853320.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
4309	BCKGRND	382635.9	3857020.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
973	BCKGRND	380235.9	3853420.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
1088	BCKGRND	381735.9	3853520.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
863	BCKGRND	379235.9	3853320.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
5107	BCKGRND	382435.9	3857820.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
979	BCKGRND	380835.9	3853420.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
5207	BCKGRND	382435.9	3857920.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
5406	BCKGRND	382335.9	3858120.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
431	BCKGRND	376035.9	3852920.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
982	BCKGRND	381135.9	3853420.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
214	BCKGRND	374335.9	3852720.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
970	BCKGRND	379935.9	3853420.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
204	BCKGRND	373335.9	3852720.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
330	BCKGRND	375935.9	3852820.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
972	BCKGRND	380135.9	3853420.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
1090	BCKGRND	381935.9	3853520.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
123	BCKGRND	375235.9	3852620.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
213	BCKGRND	374235.9	3852720.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237

428	BCKGRND	375735.9	3852920.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
637	BCKGRND	376635.9	3853120.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
753	BCKGRND	378235.9	3853220.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
4808	BCKGRND	382535.9	3857520.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
856	BCKGRND	378535.9	3853320.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
6875	BCKGRND	381735.9	3859920.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
864	BCKGRND	379335.9	3853320.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
5705	BCKGRND	382235.9	3858420.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
6805	BCKGRND	381735.9	3859820.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
861	BCKGRND	379035.9	3853320.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
122	BCKGRND	375135.9	3852620.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
508	BCKGRND	373735.9	3853020.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
969	BCKGRND	379835.9	3853420.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
639	BCKGRND	376835.9	3853120.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
647	BCKGRND	377635.9	3853120.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
4908	BCKGRND	382535.9	3857620.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
203	BCKGRND	373235.9	3852720.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
981	BCKGRND	381035.9	3853420.15	NonCancerAcute	2.37E-02	2.37E-02	0.0237
112	BCKGRND	374135.9	3852620.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
208	BCKGRND	373735.9	3852720.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
308	BCKGRND	373735.9	3852820.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
755	BCKGRND	378435.9	3853220.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
211	BCKGRND	374035.9	3852720.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
1192	BCKGRND	382135.9	3853620.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
117	BCKGRND	374635.9	3852620.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
987	BCKGRND	381635.9	3853420.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
5980	BCKGRND	382135.9	3858720.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
642	BCKGRND	377135.9	3853120.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
748	BCKGRND	377735.9	3853220.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
643	BCKGRND	377235.9	3853120.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
867	BCKGRND	379635.9	3853320.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
110	BCKGRND	373935.9	3852620.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
119	BCKGRND	374835.9	3852620.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
634	BCKGRND	376335.9	3853120.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
868	BCKGRND	379735.9	3853320.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
1089	BCKGRND	381835.9	3853520.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
6955	BCKGRND	382735.9	3860020.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
7086	BCKGRND	381735.9	3860220.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
224	BCKGRND	375335.9	3852720.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
866	BCKGRND	379535.9	3853320.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
641	BCKGRND	377035.9	3853120.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
985	BCKGRND	381435.9	3853420.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
6207	BCKGRND	382035.9	3859020.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
7168	BCKGRND	381935.9	3860320.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
8959	BCKGRND	374435.9	3862320.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
408	BCKGRND	373735.9	3852920.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
8651	BCKGRND	373635.9	3862020.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
650	BCKGRND	377935.9	3853120.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
635	BCKGRND	376435.9	3853120.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
636	BCKGRND	376535.9	3853120.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
118	BCKGRND	374735.9	3852620.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
206	BCKGRND	373535.9	3852720.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
229	BCKGRND	375835.9	3852720.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
5307	BCKGRND	382435.9	3858020.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
626	BCKGRND	375535.9	3853120.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
121	BCKGRND	375035.9	3852620.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
425	BCKGRND	375435.9	3852920.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
640	BCKGRND	376935.9	3853120.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
758	BCKGRND	378735.9	3853220.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
646	BCKGRND	377535.9	3853120.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
4509	BCKGRND	382635.9	3857220.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
6945	BCKGRND	381735.9	3860020.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
6288	BCKGRND	382035.9	3859120.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
875	BCKGRND	380435.9	3853320.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
877	BCKGRND	380635.9	3853320.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
1091	BCKGRND	382035.9	3853520.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
6669	BCKGRND	381835.9	3859620.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
538	BCKGRND	376735.9	3853020.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
872	BCKGRND	380135.9	3853320.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
6449	BCKGRND	381935.9	3859320.15	NonCancerAcute	2.36E-02	2.36E-02	0.0236
108	BCKGRND	373735.9	3852620.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
120	BCKGRND	374935.9	3852620.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
5805	BCKGRND	382235.9	3858520.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
7167	BCKGRND	381835.9	3860320.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
114	BCKGRND	374335.9	3852620.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
115	BCKGRND	374435.9	3852620.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
202	BCKGRND	373135.9	3852720.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
978	BCKGRND	380735.9	3853420.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
9	BCKGRND	373835.9	3852520.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
111	BCKGRND	374035.9	3852620.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
216	BCKGRND	374535.9	3852720.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
751	BCKGRND	378035.9	3853220.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
754	BCKGRND	378335.9	3853220.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
986	BCKGRND	381535.9	3853420.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
5506	BCKGRND	382335.9	3858220.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
532	BCKGRND	376135.9	3853020.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
4609	BCKGRND	382635.9	3857320.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235

827	BCKGRND	375635.9	3853320.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
1193	BCKGRND	382235.9	3853620.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
113	BCKGRND	374235.9	3852620.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
869	BCKGRND	379835.9	3853320.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
871	BCKGRND	380035.9	3853320.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
101	BCKGRND	373035.9	3852620.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
881	BCKGRND	381035.9	3853320.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
1567	BCKGRND	382835.9	3854020.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
5905	BCKGRND	382235.9	3858620.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
533	BCKGRND	376235.9	3853020.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
653	BCKGRND	378235.9	3853120.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
880	BCKGRND	380935.9	3853320.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
988	BCKGRND	381735.9	3853420.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
759	BCKGRND	378835.9	3853220.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
4110	BCKGRND	382735.9	3856820.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
22	BCKGRND	375135.9	3852520.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
6056	BCKGRND	382135.9	3858820.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
6531	BCKGRND	381935.9	3859420.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
648	BCKGRND	377735.9	3853120.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
765	BCKGRND	379435.9	3853220.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
1195	BCKGRND	382435.9	3853620.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
103	BCKGRND	373235.9	3852620.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
652	BCKGRND	378135.9	3853120.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
884	BCKGRND	381335.9	3853320.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
1483	BCKGRND	382835.9	3853920.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
23	BCKGRND	375235.9	3852520.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
537	BCKGRND	376635.9	3853020.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
331	BCKGRND	376035.9	3852820.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
766	BCKGRND	379535.9	3853220.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
8858	BCKGRND	374335.9	3862220.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
761	BCKGRND	379035.9	3853220.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
328	BCKGRND	375735.9	3852820.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
644	BCKGRND	377335.9	3853120.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
764	BCKGRND	379335.9	3853220.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
4709	BCKGRND	382635.9	3857420.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
230	BCKGRND	375935.9	3852720.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
1652	BCKGRND	382935.9	3854120.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
649	BCKGRND	377835.9	3853120.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
7016	BCKGRND	381735.9	3860120.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
5008	BCKGRND	382535.9	3857720.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
307	BCKGRND	373635.9	3852820.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
1397	BCKGRND	382635.9	3853820.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
1398	BCKGRND	382735.9	3853820.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
6738	BCKGRND	381835.9	3859720.15	NonCancerAcute	2.35E-02	2.35E-02	0.0235
645	BCKGRND	377435.9	3853120.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
873	BCKGRND	380235.9	3853320.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
756	BCKGRND	378535.9	3853220.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
876	BCKGRND	380535.9	3853320.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
760	BCKGRND	378935.9	3853220.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
1482	BCKGRND	382735.9	3853920.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
1296	BCKGRND	382535.9	3853720.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
989	BCKGRND	381835.9	3853420.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
1092	BCKGRND	382135.9	3853520.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
8	BCKGRND	373735.9	3852520.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
4210	BCKGRND	382735.9	3856920.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
1194	BCKGRND	382335.9	3853620.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
104	BCKGRND	373335.9	3852620.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
534	BCKGRND	376335.9	3853020.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
882	BCKGRND	381135.9	3853320.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
6601	BCKGRND	381935.9	3859520.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
757	BCKGRND	378635.9	3853220.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
541	BCKGRND	377035.9	3853020.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
542	BCKGRND	377135.9	3853020.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
539	BCKGRND	376835.9	3853020.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
870	BCKGRND	379935.9	3853320.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
874	BCKGRND	380335.9	3853320.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
5606	BCKGRND	382335.9	3858320.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
1196	BCKGRND	382535.9	3853620.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
536	BCKGRND	376535.9	3853020.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
105	BCKGRND	373435.9	3852620.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
547	BCKGRND	377635.9	3853020.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
767	BCKGRND	379635.9	3853220.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
991	BCKGRND	382035.9	3853420.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
1297	BCKGRND	382635.9	3853720.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
1568	BCKGRND	382935.9	3854020.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
6369	BCKGRND	382035.9	3859220.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
11	BCKGRND	374035.9	3852520.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
129	BCKGRND	375835.9	3852620.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
878	BCKGRND	380735.9	3853320.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
550	BCKGRND	377935.9	3853020.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
4410	BCKGRND	382735.9	3857120.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
17	BCKGRND	374635.9	3852520.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
18	BCKGRND	374735.9	3852520.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
885	BCKGRND	381435.9	3853320.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
4310	BCKGRND	382735.9	3857020.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
6132	BCKGRND	382135.9	3858920.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
5407	BCKGRND	382435.9	3858120.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234

12	BCKGRND	374135.9	3852520.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
540	BCKGRND	376935.9	3853020.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
883	BCKGRND	381235.9	3853320.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
5108	BCKGRND	382535.9	3857820.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
655	BCKGRND	378435.9	3853120.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
535	BCKGRND	376435.9	3853020.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
543	BCKGRND	377235.9	3853020.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
769	BCKGRND	379835.9	3853220.15	NonCancerAcute	2.34E-02	2.34E-02	0.0234
526	BCKGRND	375535.9	3853020.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
7087	BCKGRND	381835.9	3860220.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
19	BCKGRND	374835.9	3852520.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
888	BCKGRND	381735.9	3853320.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
6806	BCKGRND	381835.9	3859820.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
21	BCKGRND	375035.9	3852520.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
886	BCKGRND	381535.9	3853320.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
124	BCKGRND	375335.9	3852620.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
763	BCKGRND	379235.9	3853220.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
862	BCKGRND	379135.9	3853320.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
6876	BCKGRND	381835.9	3859920.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
116	BCKGRND	374535.9	3852620.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
546	BCKGRND	377535.9	3853020.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
548	BCKGRND	377735.9	3853020.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
4909	BCKGRND	382635.9	3857620.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
14	BCKGRND	374335.9	3852520.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
4809	BCKGRND	382635.9	3857520.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
5208	BCKGRND	382535.9	3857920.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
656	BCKGRND	378535.9	3853120.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
658	BCKGRND	378735.9	3853120.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
553	BCKGRND	378235.9	3853020.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
727	BCKGRND	375635.9	3853220.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
772	BCKGRND	380135.9	3853220.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
325	BCKGRND	375435.9	3852820.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
438	BCKGRND	376735.9	3852920.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
651	BCKGRND	378035.9	3853120.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
432	BCKGRND	376135.9	3852920.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
544	BCKGRND	377335.9	3853020.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
654	BCKGRND	378335.9	3853120.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
102	BCKGRND	373135.9	3852620.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
5981	BCKGRND	382235.9	3858720.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
6946	BCKGRND	381835.9	3860020.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
3	BCKGRND	373235.9	3852520.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
10	BCKGRND	373935.9	3852520.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
433	BCKGRND	376235.9	3852920.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
20	BCKGRND	374935.9	3852520.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
776	BCKGRND	380535.9	3853220.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
5706	BCKGRND	382335.9	3858420.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
666	BCKGRND	379535.9	3853120.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
1093	BCKGRND	382235.9	3853520.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
4	BCKGRND	373335.9	3852520.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
13	BCKGRND	374235.9	3852520.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
781	BCKGRND	381035.9	3853220.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
10190	SR29	380345.9	3853250.49	NonCancerAcute	2.33E-02	2.33E-02	0.0233
10193	SR29	380405.9	3853250.49	NonCancerAcute	2.33E-02	2.33E-02	0.0233
228	BCKGRND	375735.9	3852720.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
768	BCKGRND	379735.9	3853220.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
778	BCKGRND	380735.9	3853220.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
6208	BCKGRND	382135.9	3859020.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
231	BCKGRND	376035.9	3852720.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
437	BCKGRND	376635.9	3852920.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
4610	BCKGRND	382735.9	3857320.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
15	BCKGRND	374435.9	3852520.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
879	BCKGRND	380835.9	3853320.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
990	BCKGRND	381935.9	3853420.15	NonCancerAcute	2.33E-02	2.33E-02	0.0233
4510	BCKGRND	382735.9	3857220.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
130	BCKGRND	375935.9	3852620.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
660	BCKGRND	378935.9	3853120.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
777	BCKGRND	380635.9	3853220.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
7089	BCKGRND	382035.9	3860220.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
10191	SR29	380365.9	3853250.49	NonCancerAcute	2.32E-02	2.32E-02	0.0232
545	BCKGRND	377435.9	3853020.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
10189	SR29	380425.9	3853230.49	NonCancerAcute	2.32E-02	2.32E-02	0.0232
5507	BCKGRND	382435.9	3858220.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
10185	SR29	380345.9	3853230.49	NonCancerAcute	2.32E-02	2.32E-02	0.0232
5308	BCKGRND	382535.9	3858020.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
762	BCKGRND	379135.9	3853220.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
775	BCKGRND	380435.9	3853220.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
6289	BCKGRND	382135.9	3859120.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
6670	BCKGRND	381935.9	3859620.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
773	BCKGRND	380235.9	3853220.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
1094	BCKGRND	382335.9	3853520.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
10192	SR29	380385.9	3853250.49	NonCancerAcute	2.32E-02	2.32E-02	0.0232
5	BCKGRND	373435.9	3852520.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
106	BCKGRND	373535.9	3852620.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
439	BCKGRND	376835.9	3852920.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
659	BCKGRND	378835.9	3853120.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
661	BCKGRND	379035.9	3853120.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
774	BCKGRND	380335.9	3853220.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232

785	BCKGRND	381435.9	3853220.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
10186	SR29	380365.9	3853230.49	NonCancerAcute	2.32E-02	2.32E-02	0.0232
664	BCKGRND	379335.9	3853120.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
6450	BCKGRND	382035.9	3859320.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
441	BCKGRND	377035.9	3852920.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
551	BCKGRND	378035.9	3853020.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
992	BCKGRND	382135.9	3853420.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
436	BCKGRND	376535.9	3852920.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
6532	BCKGRND	382035.9	3859420.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
29	BCKGRND	375835.9	3852520.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
887	BCKGRND	381635.9	3853320.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
6057	BCKGRND	382235.9	3858820.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
10180	SR29	380345.9	3853210.49	NonCancerAcute	2.32E-02	2.32E-02	0.0232
10187	SR29	380385.9	3853230.49	NonCancerAcute	2.32E-02	2.32E-02	0.0232
10188	SR29	380405.9	3853230.49	NonCancerAcute	2.32E-02	2.32E-02	0.0232
1	BCKGRND	373035.9	3852520.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
440	BCKGRND	376935.9	3852920.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
442	BCKGRND	377135.9	3852920.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
782	BCKGRND	381135.9	3853220.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
1484	BCKGRND	382935.9	3853920.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
5806	BCKGRND	382335.9	3858520.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
434	BCKGRND	376335.9	3852920.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
10181	SR29	380365.9	3853210.49	NonCancerAcute	2.32E-02	2.32E-02	0.0232
2	BCKGRND	373135.9	3852520.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
1096	BCKGRND	382535.9	3853520.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
7017	BCKGRND	381835.9	3860120.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
657	BCKGRND	378635.9	3853120.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
5906	BCKGRND	382335.9	3858620.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
783	BCKGRND	381235.9	3853220.15	NonCancerAcute	2.32E-02	2.32E-02	0.0232
665	BCKGRND	379435.9	3853120.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
3912	BCKGRND	382935.9	3856620.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
7088	BCKGRND	381935.9	3860220.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
10184	SR29	380425.9	3853210.49	NonCancerAcute	2.31E-02	2.31E-02	0.0231
448	BCKGRND	377735.9	3852920.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
552	BCKGRND	378135.9	3853020.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
4011	BCKGRND	382835.9	3856720.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
10182	SR29	380385.9	3853210.49	NonCancerAcute	2.31E-02	2.31E-02	0.0231
16	BCKGRND	374535.9	3852520.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
1400	BCKGRND	382935.9	3853820.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
4311	BCKGRND	382835.9	3857020.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
444	BCKGRND	377335.9	3852920.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
556	BCKGRND	378535.9	3853020.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
889	BCKGRND	381835.9	3853320.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
5009	BCKGRND	382635.9	3857720.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
10175	SR29	380345.9	3853190.49	NonCancerAcute	2.31E-02	2.31E-02	0.0231
10176	SR29	380365.9	3853190.49	NonCancerAcute	2.31E-02	2.31E-02	0.0231
890	BCKGRND	381935.9	3853320.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
10215	SR30	378603.9	3853099.98	NonCancerAcute	2.31E-02	2.31E-02	0.0231
627	BCKGRND	375635.9	3853120.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
770	BCKGRND	379935.9	3853220.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
443	BCKGRND	377235.9	3852920.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
662	BCKGRND	379135.9	3853120.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
4111	BCKGRND	382835.9	3856820.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
10217	SR30	378643.9	3853099.98	NonCancerAcute	2.31E-02	2.31E-02	0.0231
435	BCKGRND	376435.9	3852920.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
668	BCKGRND	379735.9	3853120.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
993	BCKGRND	382235.9	3853420.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
1299	BCKGRND	382835.9	3853720.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
4211	BCKGRND	382835.9	3856920.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
10177	SR29	380385.9	3853190.49	NonCancerAcute	2.31E-02	2.31E-02	0.0231
10219	SR30	378683.9	3853099.98	NonCancerAcute	2.31E-02	2.31E-02	0.0231
1197	BCKGRND	382635.9	3853620.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
1298	BCKGRND	382735.9	3853720.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
6739	BCKGRND	381935.9	3859720.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
10183	SR29	380405.9	3853210.49	NonCancerAcute	2.31E-02	2.31E-02	0.0231
447	BCKGRND	377635.9	3852920.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
450	BCKGRND	377935.9	3852920.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
5109	BCKGRND	382635.9	3857820.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
332	BCKGRND	376135.9	3852820.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
549	BCKGRND	377835.9	3853020.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
1399	BCKGRND	382835.9	3853820.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
446	BCKGRND	377535.9	3852920.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
669	BCKGRND	379835.9	3853120.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
5607	BCKGRND	382435.9	3858320.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
667	BCKGRND	379635.9	3853120.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
771	BCKGRND	380035.9	3853220.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
10218	SR30	378663.9	3853099.98	NonCancerAcute	2.31E-02	2.31E-02	0.0231
10211	SR30	378623.9	3853079.98	NonCancerAcute	2.31E-02	2.31E-02	0.0231
338	BCKGRND	376735.9	3852820.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
6602	BCKGRND	382035.9	3859520.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
10170	SR29	380345.9	3853170.49	NonCancerAcute	2.31E-02	2.31E-02	0.0231
10171	SR29	380365.9	3853170.49	NonCancerAcute	2.31E-02	2.31E-02	0.0231
10178	SR29	380405.9	3853190.49	NonCancerAcute	2.31E-02	2.31E-02	0.0231
10212	SR30	378643.9	3853079.98	NonCancerAcute	2.31E-02	2.31E-02	0.0231
24	BCKGRND	375335.9	3852520.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
333	BCKGRND	376235.9	3852820.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
784	BCKGRND	381335.9	3853220.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231

892	BCKGRND	382135.9	3853320.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
6877	BCKGRND	381935.9	3859920.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
10172	SR29	380385.9	3853170.49	NonCancerAcute	2.31E-02	2.31E-02	0.0231
453	BCKGRND	378235.9	3852920.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
1095	BCKGRND	382435.9	3853520.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
426	BCKGRND	375535.9	3852920.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
9065	BCKGRND	375035.9	3862420.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
10210	SR30	378603.9	3853079.98	NonCancerAcute	2.31E-02	2.31E-02	0.0231
225	BCKGRND	375435.9	3852720.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
6807	BCKGRND	381935.9	3859820.15	NonCancerAcute	2.31E-02	2.31E-02	0.0231
10179	SR29	380425.9	3853190.49	NonCancerAcute	2.31E-02	2.31E-02	0.0231
128	BCKGRND	375735.9	3852620.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
131	BCKGRND	376035.9	3852620.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
554	BCKGRND	378335.9	3853020.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
445	BCKGRND	377435.9	3852920.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
451	BCKGRND	378035.9	3852920.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
673	BCKGRND	380235.9	3853120.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
4710	BCKGRND	382735.9	3857420.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
6133	BCKGRND	382235.9	3858920.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
10213	SR30	378663.9	3853079.98	NonCancerAcute	2.30E-02	2.30E-02	0.0230
207	BCKGRND	373635.9	3852720.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
1097	BCKGRND	382635.9	3853520.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
1198	BCKGRND	382735.9	3853620.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
7021	BCKGRND	382235.9	3860120.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
10173	SR29	380405.9	3853170.49	NonCancerAcute	2.30E-02	2.30E-02	0.0230
555	BCKGRND	378435.9	3853020.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
559	BCKGRND	378835.9	3853020.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
787	BCKGRND	381635.9	3853220.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
30	BCKGRND	375935.9	3852520.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
337	BCKGRND	376635.9	3852820.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
780	BCKGRND	380935.9	3853220.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
789	BCKGRND	381835.9	3853220.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
8345	BCKGRND	373035.9	3861720.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
10207	SR30	378643.9	3853059.98	NonCancerAcute	2.30E-02	2.30E-02	0.0230
678	BCKGRND	380735.9	3853120.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
5408	BCKGRND	382535.9	3858120.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
10206	SR30	378623.9	3853059.98	NonCancerAcute	2.30E-02	2.30E-02	0.0230
10214	SR30	378683.9	3853079.98	NonCancerAcute	2.30E-02	2.30E-02	0.0230
670	BCKGRND	379935.9	3853120.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
560	BCKGRND	378935.9	3853020.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
676	BCKGRND	380535.9	3853120.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
6370	BCKGRND	382135.9	3859220.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
6947	BCKGRND	381935.9	3860020.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
339	BCKGRND	376835.9	3852820.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
682	BCKGRND	381135.9	3853120.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
10174	SR29	380425.9	3853170.49	NonCancerAcute	2.30E-02	2.30E-02	0.0230
10208	SR30	378663.9	3853059.98	NonCancerAcute	2.30E-02	2.30E-02	0.0230
10205	SR30	378603.9	3853059.98	NonCancerAcute	2.30E-02	2.30E-02	0.0230
786	BCKGRND	381535.9	3853220.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
4810	BCKGRND	382735.9	3857520.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
566	BCKGRND	379535.9	3853020.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
10200	SR30	378603.9	3853039.98	NonCancerAcute	2.30E-02	2.30E-02	0.0230
10202	SR30	378643.9	3853039.98	NonCancerAcute	2.30E-02	2.30E-02	0.0230
558	BCKGRND	378735.9	3853020.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
779	BCKGRND	380835.9	3853220.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
10209	SR30	378683.9	3853059.98	NonCancerAcute	2.30E-02	2.30E-02	0.0230
341	BCKGRND	377035.9	3852820.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
677	BCKGRND	380635.9	3853120.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
10203	SR30	378663.9	3853039.98	NonCancerAcute	2.30E-02	2.30E-02	0.0230
336	BCKGRND	376535.9	3852820.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
340	BCKGRND	376935.9	3852820.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
672	BCKGRND	380135.9	3853120.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
567	BCKGRND	379635.9	3853020.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
10195	SR30	378603.9	3853019.98	NonCancerAcute	2.30E-02	2.30E-02	0.0230
10201	SR30	378623.9	3853039.98	NonCancerAcute	2.30E-02	2.30E-02	0.0230
565	BCKGRND	379435.9	3853020.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
788	BCKGRND	381735.9	3853220.15	NonCancerAcute	2.30E-02	2.30E-02	0.0230
4910	BCKGRND	382735.9	3857620.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
5209	BCKGRND	382635.9	3857920.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
5982	BCKGRND	382335.9	3858720.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
10204	SR30	378683.9	3853039.98	NonCancerAcute	2.29E-02	2.29E-02	0.0229
562	BCKGRND	379135.9	3853020.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
348	BCKGRND	377735.9	3852820.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
891	BCKGRND	382035.9	3853320.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
5707	BCKGRND	382435.9	3858420.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
334	BCKGRND	376335.9	3852820.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
527	BCKGRND	375635.9	3853020.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
454	BCKGRND	378335.9	3852920.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
679	BCKGRND	380835.9	3853120.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
344	BCKGRND	377335.9	3852820.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
4411	BCKGRND	382835.9	3857120.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
6209	BCKGRND	382235.9	3859020.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
10197	SR30	378643.9	3853019.98	NonCancerAcute	2.29E-02	2.29E-02	0.0229
10198	SR30	378663.9	3853019.98	NonCancerAcute	2.29E-02	2.29E-02	0.0229
7	BCKGRND	373635.9	3852520.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
342	BCKGRND	377135.9	3852820.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
557	BCKGRND	378635.9	3853020.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229

675	BCKGRND	380435.9	3853120.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
4611	BCKGRND	382835.9	3857320.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
686	BCKGRND	381535.9	3853120.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
994	BCKGRND	382335.9	3853420.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
10196	SR30	378623.9	3853019.98	NonCancerAcute	2.29E-02	2.29E-02	0.0229
674	BCKGRND	380335.9	3853120.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
5508	BCKGRND	382535.9	3858220.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
6451	BCKGRND	382135.9	3859320.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
10199	SR30	378683.9	3853019.98	NonCancerAcute	2.29E-02	2.29E-02	0.0229
6290	BCKGRND	382235.9	3859120.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
6951	BCKGRND	382335.9	3860020.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
232	BCKGRND	376135.9	3852720.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
456	BCKGRND	378535.9	3852920.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
335	BCKGRND	376435.9	3852820.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
6671	BCKGRND	382035.9	3859620.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
995	BCKGRND	382435.9	3853420.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
561	BCKGRND	379035.9	3853020.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
671	BCKGRND	380035.9	3853120.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
4012	BCKGRND	382935.9	3856720.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
5807	BCKGRND	382435.9	3858520.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
568	BCKGRND	379735.9	3853020.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
681	BCKGRND	381035.9	3853120.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
6952	BCKGRND	382435.9	3860020.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
107	BCKGRND	373635.9	3852620.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
684	BCKGRND	381335.9	3853120.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
6533	BCKGRND	382135.9	3859420.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
28	BCKGRND	375735.9	3852520.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
343	BCKGRND	377235.9	3852820.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
685	BCKGRND	381435.9	3853120.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
6953	BCKGRND	382535.9	3860020.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
233	BCKGRND	376235.9	3852720.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
351	BCKGRND	378035.9	3852820.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
7018	BCKGRND	381935.9	3860120.15	NonCancerAcute	2.29E-02	2.29E-02	0.0229
663	BCKGRND	379235.9	3853120.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
4511	BCKGRND	382835.9	3857220.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
570	BCKGRND	379935.9	3853020.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
997	BCKGRND	382635.9	3853420.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
346	BCKGRND	377535.9	3852820.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
31	BCKGRND	376035.9	3852520.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
238	BCKGRND	376735.9	3852720.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
239	BCKGRND	376835.9	3852720.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
564	BCKGRND	379335.9	3853020.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
5309	BCKGRND	382635.9	3858020.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
6058	BCKGRND	382335.9	3858820.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
326	BCKGRND	375535.9	3852820.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
347	BCKGRND	377635.9	3852820.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
459	BCKGRND	378835.9	3852920.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
893	BCKGRND	382235.9	3853320.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
6740	BCKGRND	382035.9	3859720.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
7020	BCKGRND	382135.9	3860120.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
345	BCKGRND	377435.9	3852820.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
6	BCKGRND	373535.9	3852520.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
350	BCKGRND	377935.9	3852820.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
683	BCKGRND	381235.9	3853120.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
452	BCKGRND	378135.9	3852920.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
791	BCKGRND	382035.9	3853220.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
5907	BCKGRND	382435.9	3858620.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
237	BCKGRND	376635.9	3852720.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
4312	BCKGRND	382935.9	3857020.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
894	BCKGRND	382335.9	3853320.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
4112	BCKGRND	382935.9	3856820.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
455	BCKGRND	378435.9	3852920.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
573	BCKGRND	380235.9	3853020.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
5010	BCKGRND	382735.9	3857720.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
5110	BCKGRND	382735.9	3857820.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
125	BCKGRND	375435.9	3852620.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
449	BCKGRND	377835.9	3852920.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
353	BCKGRND	378235.9	3852820.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
577	BCKGRND	380635.9	3853020.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
5608	BCKGRND	382535.9	3858320.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
236	BCKGRND	376535.9	3852720.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
354	BCKGRND	378335.9	3852820.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
579	BCKGRND	380835.9	3853020.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
1098	BCKGRND	382735.9	3853520.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
1200	BCKGRND	382935.9	3853620.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
1199	BCKGRND	382835.9	3853620.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
240	BCKGRND	376935.9	3852720.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
467	BCKGRND	379635.9	3852920.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
6808	BCKGRND	382035.9	3859820.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
1300	BCKGRND	382935.9	3853720.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
6603	BCKGRND	382135.9	3859520.15	NonCancerAcute	2.28E-02	2.28E-02	0.0228
793	BCKGRND	382235.9	3853220.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
569	BCKGRND	379835.9	3853020.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
4711	BCKGRND	382835.9	3857420.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
6878	BCKGRND	382035.9	3859920.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
241	BCKGRND	377035.9	3852720.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
457	BCKGRND	378635.9	3852920.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227

790	BCKGRND	381935.9	3853220.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
574	BCKGRND	380335.9	3853020.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
680	BCKGRND	380935.9	3853120.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
4811	BCKGRND	382835.9	3857520.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
7019	BCKGRND	382035.9	3860120.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
248	BCKGRND	377735.9	3852720.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
461	BCKGRND	379035.9	3852920.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
688	BCKGRND	381735.9	3853120.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
4212	BCKGRND	382935.9	3856920.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
6950	BCKGRND	382235.9	3860020.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
427	BCKGRND	375635.9	3852920.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
583	BCKGRND	381235.9	3853020.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
234	BCKGRND	376335.9	3852720.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
244	BCKGRND	377335.9	3852720.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
462	BCKGRND	379135.9	3852920.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
689	BCKGRND	381835.9	3853120.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
6134	BCKGRND	382335.9	3858920.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
690	BCKGRND	381935.9	3853120.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
1099	BCKGRND	382835.9	3853520.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
687	BCKGRND	381635.9	3853120.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
996	BCKGRND	382535.9	3853420.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
6948	BCKGRND	382035.9	3860020.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
6954	BCKGRND	382635.9	3860020.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
460	BCKGRND	378935.9	3852920.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
582	BCKGRND	381135.9	3853020.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
998	BCKGRND	382735.9	3853420.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
465	BCKGRND	379435.9	3852920.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
792	BCKGRND	382135.9	3853220.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
235	BCKGRND	376435.9	3852720.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
575	BCKGRND	380435.9	3853020.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
6371	BCKGRND	382235.9	3859220.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
132	BCKGRND	376135.9	3852620.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
242	BCKGRND	377135.9	3852720.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
243	BCKGRND	377235.9	3852720.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
349	BCKGRND	377835.9	3852820.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
139	BCKGRND	376835.9	3852620.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
251	BCKGRND	378035.9	3852720.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
578	BCKGRND	380735.9	3853020.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
5210	BCKGRND	382735.9	3857920.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
5409	BCKGRND	382635.9	3858120.15	NonCancerAcute	2.27E-02	2.27E-02	0.0227
4412	BCKGRND	382935.9	3857120.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
133	BCKGRND	376235.9	3852620.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
5708	BCKGRND	382535.9	3858420.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
563	BCKGRND	379235.9	3853020.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
571	BCKGRND	380035.9	3853020.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
586	BCKGRND	381535.9	3853020.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
4512	BCKGRND	382935.9	3857220.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
6949	BCKGRND	382135.9	3860020.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
576	BCKGRND	380535.9	3853020.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
458	BCKGRND	378735.9	3852920.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
466	BCKGRND	379535.9	3852920.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
247	BCKGRND	377635.9	3852720.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
356	BCKGRND	378535.9	3852820.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
6210	BCKGRND	382335.9	3859020.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
469	BCKGRND	379835.9	3852920.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
572	BCKGRND	380135.9	3853020.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
5983	BCKGRND	382435.9	3858720.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
138	BCKGRND	376735.9	3852620.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
5808	BCKGRND	382535.9	3858520.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
6291	BCKGRND	382335.9	3859120.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
357	BCKGRND	378635.9	3852820.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
584	BCKGRND	381335.9	3853020.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
587	BCKGRND	381635.9	3853020.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
6452	BCKGRND	382235.9	3859320.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
137	BCKGRND	376635.9	3852620.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
470	BCKGRND	379935.9	3852920.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
6672	BCKGRND	382135.9	3859620.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
468	BCKGRND	379735.9	3852920.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
136	BCKGRND	376535.9	3852620.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
245	BCKGRND	377435.9	3852720.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
254	BCKGRND	378335.9	3852720.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
140	BCKGRND	376935.9	3852620.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
352	BCKGRND	378135.9	3852820.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
355	BCKGRND	378435.9	3852820.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
580	BCKGRND	380935.9	3853020.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
585	BCKGRND	381435.9	3853020.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
896	BCKGRND	382535.9	3853320.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
6534	BCKGRND	382235.9	3859420.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
226	BCKGRND	375535.9	3852720.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
463	BCKGRND	379235.9	3852920.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
246	BCKGRND	377535.9	3852720.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
5509	BCKGRND	382635.9	3858220.15	NonCancerAcute	2.26E-02	2.26E-02	0.0226
249	BCKGRND	377835.9	3852720.15	NonCancerAcute	2.25E-02	2.25E-02	0.0225
474	BCKGRND	380335.9	3852920.15	NonCancerAcute	2.25E-02	2.25E-02	0.0225
895	BCKGRND	382435.9	3853320.15	NonCancerAcute	2.25E-02	2.25E-02	0.0225
471	BCKGRND	380035.9	3852920.15	NonCancerAcute	2.25E-02	2.25E-02	0.0225
25	BCKGRND	375435.9	3852520.15	NonCancerAcute	2.25E-02	2.25E-02	0.0225

359	BCKGRND	378835.9	3852820.15	NonCancerAcute	2.25E-02	2.25E-02	0.0225
4911	BCKGRND	382835.9	3857620.15	NonCancerAcute	2.25E-02	2.25E-02	0.0225
134	BCKGRND	376335.9	3852620.15	NonCancerAcute	2.25E-02	2.25E-02	0.0225
361	BCKGRND	379035.9	3852820.15	NonCancerAcute	2.25E-02	2.25E-02	0.0225
898	BCKGRND	382735.9	3853320.15	NonCancerAcute	2.25E-02	2.25E-02	0.0225
141	BCKGRND	377035.9	3852620.15	NonCancerAcute	2.25E-02	2.25E-02	0.0225
327	BCKGRND	375635.9	3852820.15	NonCancerAcute	2.25E-02	2.25E-02	0.0225
360	BCKGRND	378935.9	3852820.15	NonCancerAcute	2.25E-02	2.25E-02	0.0225
4612	BCKGRND	382935.9	3857320.15	NonCancerAcute	2.25E-02	2.25E-02	0.0225
6741	BCKGRND	382135.9	3859720.15	NonCancerAcute	2.25E-02	2.25E-02	0.0225
478	BCKGRND	380735.9	3852920.15	NonCancerAcute	2.25E-02	2.25E-02	0.0225
8755	BCKGRND	374035.9	3862120.15	NonCancerAcute	2.25E-02	2.25E-02	0.0225
6059	BCKGRND	382435.9	3858820.15	NonCancerAcute	2.25E-02	2.25E-02	0.0225
144	BCKGRND	377335.9	3852620.15	NonCancerAcute	2.25E-02	2.25E-02	0.0225
148	BCKGRND	377735.9	3852620.15	NonCancerAcute	2.25E-02	2.25E-02	0.0225
250	BCKGRND	377935.9	3852720.15	NonCancerAcute	2.25E-02	2.25E-02	0.0225
135	BCKGRND	376435.9	3852620.15	NonCancerAcute	2.25E-02	2.25E-02	0.0225
143	BCKGRND	377235.9	3852620.15	NonCancerAcute	2.25E-02	2.25E-02	0.0225
367	BCKGRND	379635.9	3852820.15	NonCancerAcute	2.25E-02	2.25E-02	0.0225
691	BCKGRND	382035.9	3853120.15	NonCancerAcute	2.25E-02	2.25E-02	0.0225
479	BCKGRND	380835.9	3852920.15	NonCancerAcute	2.25E-02	2.25E-02	0.0225
32	BCKGRND	376135.9	3852520.15	NonCancerAcute	2.25E-02	2.25E-02	0.0225
480	BCKGRND	380935.9	3852920.15	NonCancerAcute	2.25E-02	2.25E-02	0.0225
483	BCKGRND	381235.9	3852920.15	NonCancerAcute	2.25E-02	2.25E-02	0.0225
692	BCKGRND	382135.9	3853120.15	NonCancerAcute	2.25E-02	2.25E-02	0.0225
795	BCKGRND	382435.9	3853220.15	NonCancerAcute	2.25E-02	2.25E-02	0.0225
477	BCKGRND	380635.9	3852920.15	NonCancerAcute	2.25E-02	2.25E-02	0.0225
368	BCKGRND	379735.9	3852820.15	NonCancerAcute	2.25E-02	2.25E-02	0.0225
588	BCKGRND	381735.9	3853020.15	NonCancerAcute	2.25E-02	2.25E-02	0.0225
366	BCKGRND	379535.9	3852820.15	NonCancerAcute	2.25E-02	2.25E-02	0.0225
581	BCKGRND	381035.9	3853020.15	NonCancerAcute	2.25E-02	2.25E-02	0.0225
590	BCKGRND	381935.9	3853020.15	NonCancerAcute	2.25E-02	2.25E-02	0.0225
39	BCKGRND	376835.9	3852520.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
253	BCKGRND	378235.9	3852720.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
999	BCKGRND	382835.9	3853420.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
5609	BCKGRND	382635.9	3858320.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
6604	BCKGRND	382235.9	3859520.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
794	BCKGRND	382335.9	3853220.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
5310	BCKGRND	382735.9	3858020.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
6809	BCKGRND	382135.9	3859820.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
6887	BCKGRND	382935.9	3859920.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
8754	BCKGRND	373935.9	3862120.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
8857	BCKGRND	374235.9	3862220.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
142	BCKGRND	377135.9	3852620.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
147	BCKGRND	377635.9	3852620.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
151	BCKGRND	378035.9	3852620.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
358	BCKGRND	378735.9	3852820.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
1100	BCKGRND	382935.9	3853520.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
5111	BCKGRND	382835.9	3857820.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
476	BCKGRND	380535.9	3852920.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
694	BCKGRND	382335.9	3853120.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
5011	BCKGRND	382835.9	3857720.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
5908	BCKGRND	382535.9	3858620.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
363	BCKGRND	379235.9	3852820.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
693	BCKGRND	382235.9	3853120.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
473	BCKGRND	380235.9	3852920.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
4812	BCKGRND	382935.9	3857520.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
252	BCKGRND	378135.9	3852720.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
362	BCKGRND	379135.9	3852820.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
257	BCKGRND	378635.9	3852720.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
6879	BCKGRND	382135.9	3859920.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
149	BCKGRND	377835.9	3852620.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
6135	BCKGRND	382435.9	3858920.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
6372	BCKGRND	382335.9	3859220.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
33	BCKGRND	376235.9	3852520.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
484	BCKGRND	381335.9	3852920.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
589	BCKGRND	381835.9	3853020.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
4712	BCKGRND	382935.9	3857420.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
38	BCKGRND	376735.9	3852520.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
472	BCKGRND	380135.9	3852920.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
475	BCKGRND	380435.9	3852920.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
487	BCKGRND	381635.9	3852920.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
8856	BCKGRND	374135.9	3862220.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
369	BCKGRND	379835.9	3852820.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
37	BCKGRND	376635.9	3852520.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
464	BCKGRND	379335.9	3852920.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
591	BCKGRND	382035.9	3853020.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
1000	BCKGRND	382935.9	3853420.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
36	BCKGRND	376535.9	3852520.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
8650	BCKGRND	373535.9	3862020.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
897	BCKGRND	382635.9	3853320.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
899	BCKGRND	382835.9	3853320.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
365	BCKGRND	379435.9	3852820.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
154	BCKGRND	378335.9	3852620.15	NonCancerAcute	2.24E-02	2.24E-02	0.0224
371	BCKGRND	380035.9	3852820.15	NonCancerAcute	2.23E-02	2.23E-02	0.0223
485	BCKGRND	381435.9	3852920.15	NonCancerAcute	2.23E-02	2.23E-02	0.0223
5211	BCKGRND	382835.9	3857920.15	NonCancerAcute	2.23E-02	2.23E-02	0.0223

145	BCKGRND	377435.9	3852620.15	NonCancerAcute	2.23E-02	2.23E-02	0.0223
5709	BCKGRND	382635.9	3858420.15	NonCancerAcute	2.23E-02	2.23E-02	0.0223
40	BCKGRND	376935.9	3852520.15	NonCancerAcute	2.23E-02	2.23E-02	0.0223
227	BCKGRND	375635.9	3852720.15	NonCancerAcute	2.23E-02	2.23E-02	0.0223
260	BCKGRND	378935.9	3852720.15	NonCancerAcute	2.23E-02	2.23E-02	0.0223
6880	BCKGRND	382235.9	3859920.15	NonCancerAcute	2.23E-02	2.23E-02	0.0223
5809	BCKGRND	382635.9	3858520.15	NonCancerAcute	2.23E-02	2.23E-02	0.0223
6211	BCKGRND	382435.9	3859020.15	NonCancerAcute	2.23E-02	2.23E-02	0.0223
6292	BCKGRND	382435.9	3859120.15	NonCancerAcute	2.23E-02	2.23E-02	0.0223
146	BCKGRND	377535.9	3852620.15	NonCancerAcute	2.23E-02	2.23E-02	0.0223
6453	BCKGRND	382335.9	3859320.15	NonCancerAcute	2.23E-02	2.23E-02	0.0223
152	BCKGRND	378135.9	3852620.15	NonCancerAcute	2.23E-02	2.23E-02	0.0223
255	BCKGRND	378435.9	3852720.15	NonCancerAcute	2.23E-02	2.23E-02	0.0223
256	BCKGRND	378535.9	3852720.15	NonCancerAcute	2.23E-02	2.23E-02	0.0223
43	BCKGRND	377235.9	3852520.15	NonCancerAcute	2.23E-02	2.23E-02	0.0223
5410	BCKGRND	382735.9	3858120.15	NonCancerAcute	2.23E-02	2.23E-02	0.0223
34	BCKGRND	376335.9	3852520.15	NonCancerAcute	2.23E-02	2.23E-02	0.0223
126	BCKGRND	375535.9	3852620.15	NonCancerAcute	2.23E-02	2.23E-02	0.0223
268	BCKGRND	379735.9	3852720.15	NonCancerAcute	2.23E-02	2.23E-02	0.0223
380	BCKGRND	380935.9	3852820.15	NonCancerAcute	2.23E-02	2.23E-02	0.0223
41	BCKGRND	377035.9	3852520.15	NonCancerAcute	2.23E-02	2.23E-02	0.0223
44	BCKGRND	377335.9	3852520.15	NonCancerAcute	2.23E-02	2.23E-02	0.0223
375	BCKGRND	380435.9	3852820.15	NonCancerAcute	2.23E-02	2.23E-02	0.0223
378	BCKGRND	380735.9	3852820.15	NonCancerAcute	2.23E-02	2.23E-02	0.0223
6535	BCKGRND	382335.9	3859420.15	NonCancerAcute	2.23E-02	2.23E-02	0.0223
6673	BCKGRND	382235.9	3859620.15	NonCancerAcute	2.23E-02	2.23E-02	0.0223
370	BCKGRND	379935.9	3852820.15	NonCancerAcute	2.23E-02	2.23E-02	0.0223
374	BCKGRND	380335.9	3852820.15	NonCancerAcute	2.23E-02	2.23E-02	0.0223
5984	BCKGRND	382535.9	3858720.15	NonCancerAcute	2.23E-02	2.23E-02	0.0223
797	BCKGRND	382635.9	3853220.15	NonCancerAcute	2.23E-02	2.23E-02	0.0223
42	BCKGRND	377135.9	3852520.15	NonCancerAcute	2.23E-02	2.23E-02	0.0223
35	BCKGRND	376435.9	3852520.15	NonCancerAcute	2.23E-02	2.23E-02	0.0223
261	BCKGRND	379035.9	3852720.15	NonCancerAcute	2.23E-02	2.23E-02	0.0223
49	BCKGRND	377835.9	3852520.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
488	BCKGRND	381735.9	3852920.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
6881	BCKGRND	382335.9	3859920.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
47	BCKGRND	377635.9	3852520.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
482	BCKGRND	381135.9	3852920.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
4912	BCKGRND	382935.9	3857620.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
48	BCKGRND	377735.9	3852520.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
384	BCKGRND	381335.9	3852820.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
486	BCKGRND	381535.9	3852920.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
592	BCKGRND	382135.9	3853020.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
263	BCKGRND	379235.9	3852720.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
266	BCKGRND	379535.9	3852720.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
489	BCKGRND	381835.9	3852920.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
799	BCKGRND	382835.9	3853220.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
481	BCKGRND	381035.9	3852920.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
262	BCKGRND	379135.9	3852720.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
491	BCKGRND	382035.9	3852920.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
6742	BCKGRND	382235.9	3859720.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
155	BCKGRND	378435.9	3852620.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
379	BCKGRND	380835.9	3852820.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
5012	BCKGRND	382935.9	3857720.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
5510	BCKGRND	382735.9	3858220.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
259	BCKGRND	378835.9	3852720.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
796	BCKGRND	382535.9	3853220.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
6060	BCKGRND	382535.9	3858820.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
51	BCKGRND	378035.9	3852520.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
157	BCKGRND	378635.9	3852620.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
376	BCKGRND	380535.9	3852820.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
258	BCKGRND	378735.9	3852720.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
372	BCKGRND	380135.9	3852820.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
594	BCKGRND	382335.9	3853020.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
696	BCKGRND	382535.9	3853120.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
52	BCKGRND	378135.9	3852520.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
381	BCKGRND	381035.9	3852820.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
6810	BCKGRND	382235.9	3859820.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
45	BCKGRND	377435.9	3852520.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
593	BCKGRND	382235.9	3853020.15	NonCancerAcute	2.22E-02	2.22E-02	0.0222
5311	BCKGRND	382835.9	3858020.15	NonCancerAcute	2.21E-02	2.21E-02	0.0221
8753	BCKGRND	373835.9	3862120.15	NonCancerAcute	2.21E-02	2.21E-02	0.0221
9064	BCKGRND	374935.9	3862420.15	NonCancerAcute	2.21E-02	2.21E-02	0.0221
46	BCKGRND	377535.9	3852520.15	NonCancerAcute	2.21E-02	2.21E-02	0.0221
127	BCKGRND	375635.9	3852620.15	NonCancerAcute	2.21E-02	2.21E-02	0.0221
150	BCKGRND	377935.9	3852620.15	NonCancerAcute	2.21E-02	2.21E-02	0.0221
377	BCKGRND	380635.9	3852820.15	NonCancerAcute	2.21E-02	2.21E-02	0.0221
900	BCKGRND	382935.9	3853320.15	NonCancerAcute	2.21E-02	2.21E-02	0.0221
6605	BCKGRND	382335.9	3859520.15	NonCancerAcute	2.21E-02	2.21E-02	0.0221
267	BCKGRND	379635.9	3852720.15	NonCancerAcute	2.21E-02	2.21E-02	0.0221
695	BCKGRND	382435.9	3853120.15	NonCancerAcute	2.21E-02	2.21E-02	0.0221
270	BCKGRND	379935.9	3852720.15	NonCancerAcute	2.21E-02	2.21E-02	0.0221
373	BCKGRND	380235.9	3852820.15	NonCancerAcute	2.21E-02	2.21E-02	0.0221
6373	BCKGRND	382435.9	3859220.15	NonCancerAcute	2.21E-02	2.21E-02	0.0221
388	BCKGRND	381735.9	3852820.15	NonCancerAcute	2.21E-02	2.21E-02	0.0221
5610	BCKGRND	382735.9	3858320.15	NonCancerAcute	2.21E-02	2.21E-02	0.0221
595	BCKGRND	382435.9	3853020.15	NonCancerAcute	2.21E-02	2.21E-02	0.0221

6136	BCKGRND	382535.9	3858920.15	NonCancerAcute	2.21E-02	2.21E-02	0.0221
5909	BCKGRND	382635.9	3858620.15	NonCancerAcute	2.21E-02	2.21E-02	0.0221
269	BCKGRND	379835.9	3852720.15	NonCancerAcute	2.21E-02	2.21E-02	0.0221
383	BCKGRND	381235.9	3852820.15	NonCancerAcute	2.21E-02	2.21E-02	0.0221
54	BCKGRND	378335.9	3852520.15	NonCancerAcute	2.21E-02	2.21E-02	0.0221
153	BCKGRND	378235.9	3852620.15	NonCancerAcute	2.21E-02	2.21E-02	0.0221
271	BCKGRND	380035.9	3852720.15	NonCancerAcute	2.21E-02	2.21E-02	0.0221
364	BCKGRND	379335.9	3852820.15	NonCancerAcute	2.21E-02	2.21E-02	0.0221
386	BCKGRND	381535.9	3852820.15	NonCancerAcute	2.21E-02	2.21E-02	0.0221
6886	BCKGRND	382835.9	3859920.15	NonCancerAcute	2.21E-02	2.21E-02	0.0221
160	BCKGRND	378935.9	3852620.15	NonCancerAcute	2.21E-02	2.21E-02	0.0221
6882	BCKGRND	382435.9	3859920.15	NonCancerAcute	2.21E-02	2.21E-02	0.0221
156	BCKGRND	378535.9	3852620.15	NonCancerAcute	2.21E-02	2.21E-02	0.0221
272	BCKGRND	380135.9	3852720.15	NonCancerAcute	2.21E-02	2.21E-02	0.0221
275	BCKGRND	380435.9	3852720.15	NonCancerAcute	2.21E-02	2.21E-02	0.0221
55	BCKGRND	378435.9	3852520.15	NonCancerAcute	2.21E-02	2.21E-02	0.0221
5112	BCKGRND	382935.9	3857820.15	NonCancerAcute	2.21E-02	2.21E-02	0.0221
279	BCKGRND	380835.9	3852720.15	NonCancerAcute	2.21E-02	2.21E-02	0.0221
490	BCKGRND	381935.9	3852920.15	NonCancerAcute	2.21E-02	2.21E-02	0.0221
385	BCKGRND	381435.9	3852820.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
492	BCKGRND	382135.9	3852920.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
798	BCKGRND	382735.9	3853220.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
162	BCKGRND	379135.9	3852620.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
264	BCKGRND	379335.9	3852720.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
158	BCKGRND	378735.9	3852620.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
800	BCKGRND	382935.9	3853220.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
281	BCKGRND	381035.9	3852720.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
5411	BCKGRND	382835.9	3858120.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
5710	BCKGRND	382735.9	3858420.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
5810	BCKGRND	382735.9	3858520.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
6212	BCKGRND	382535.9	3859020.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
26	BCKGRND	375535.9	3852520.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
168	BCKGRND	379735.9	3852620.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
6293	BCKGRND	382535.9	3859120.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
6454	BCKGRND	382435.9	3859320.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
6885	BCKGRND	382735.9	3859920.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
387	BCKGRND	381635.9	3852820.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
5212	BCKGRND	382935.9	3857920.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
169	BCKGRND	379835.9	3852620.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
5985	BCKGRND	382635.9	3858720.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
167	BCKGRND	379635.9	3852620.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
382	BCKGRND	381135.9	3852820.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
8549	BCKGRND	373435.9	3861920.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
161	BCKGRND	379035.9	3852620.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
6674	BCKGRND	382335.9	3859620.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
27	BCKGRND	375635.9	3852520.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
277	BCKGRND	380635.9	3852720.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
493	BCKGRND	382235.9	3852920.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
6536	BCKGRND	382435.9	3859420.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
163	BCKGRND	379235.9	3852620.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
280	BCKGRND	380935.9	3852720.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
698	BCKGRND	382735.9	3853120.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
276	BCKGRND	380535.9	3852720.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
285	BCKGRND	381435.9	3852720.15	NonCancerAcute	2.20E-02	2.20E-02	0.0220
278	BCKGRND	380735.9	3852720.15	NonCancerAcute	2.19E-02	2.19E-02	0.0219
6883	BCKGRND	382535.9	3859920.15	NonCancerAcute	2.19E-02	2.19E-02	0.0219
265	BCKGRND	379435.9	3852720.15	NonCancerAcute	2.19E-02	2.19E-02	0.0219
390	BCKGRND	381935.9	3852820.15	NonCancerAcute	2.19E-02	2.19E-02	0.0219
159	BCKGRND	378835.9	3852620.15	NonCancerAcute	2.19E-02	2.19E-02	0.0219
6811	BCKGRND	382335.9	3859820.15	NonCancerAcute	2.19E-02	2.19E-02	0.0219
164	BCKGRND	379335.9	3852620.15	NonCancerAcute	2.19E-02	2.19E-02	0.0219
284	BCKGRND	381335.9	3852720.15	NonCancerAcute	2.19E-02	2.19E-02	0.0219
392	BCKGRND	382135.9	3852820.15	NonCancerAcute	2.19E-02	2.19E-02	0.0219
57	BCKGRND	378635.9	3852520.15	NonCancerAcute	2.19E-02	2.19E-02	0.0219
170	BCKGRND	379935.9	3852620.15	NonCancerAcute	2.19E-02	2.19E-02	0.0219
700	BCKGRND	382935.9	3853120.15	NonCancerAcute	2.19E-02	2.19E-02	0.0219
166	BCKGRND	379535.9	3852620.15	NonCancerAcute	2.19E-02	2.19E-02	0.0219
9063	BCKGRND	374835.9	3862420.15	NonCancerAcute	2.19E-02	2.19E-02	0.0219
495	BCKGRND	382435.9	3852920.15	NonCancerAcute	2.19E-02	2.19E-02	0.0219
6743	BCKGRND	382335.9	3859720.15	NonCancerAcute	2.19E-02	2.19E-02	0.0219
53	BCKGRND	378235.9	3852520.15	NonCancerAcute	2.19E-02	2.19E-02	0.0219
58	BCKGRND	378735.9	3852520.15	NonCancerAcute	2.19E-02	2.19E-02	0.0219
273	BCKGRND	380235.9	3852720.15	NonCancerAcute	2.19E-02	2.19E-02	0.0219
274	BCKGRND	380335.9	3852720.15	NonCancerAcute	2.19E-02	2.19E-02	0.0219
50	BCKGRND	377935.9	3852520.15	NonCancerAcute	2.19E-02	2.19E-02	0.0219
172	BCKGRND	380135.9	3852620.15	NonCancerAcute	2.19E-02	2.19E-02	0.0219
389	BCKGRND	381835.9	3852820.15	NonCancerAcute	2.19E-02	2.19E-02	0.0219
5511	BCKGRND	382835.9	3858220.15	NonCancerAcute	2.19E-02	2.19E-02	0.0219
56	BCKGRND	378535.9	3852520.15	NonCancerAcute	2.19E-02	2.19E-02	0.0219
596	BCKGRND	382535.9	3853020.15	NonCancerAcute	2.19E-02	2.19E-02	0.0219
697	BCKGRND	382635.9	3853120.15	NonCancerAcute	2.19E-02	2.19E-02	0.0219
6061	BCKGRND	382635.9	3858820.15	NonCancerAcute	2.19E-02	2.19E-02	0.0219
597	BCKGRND	382635.9	3853020.15	NonCancerAcute	2.19E-02	2.19E-02	0.0219
7338	BCKGRND	382135.9	3860520.15	NonCancerAcute	2.19E-02	2.19E-02	0.0219
6884	BCKGRND	382635.9	3859920.15	NonCancerAcute	2.18E-02	2.18E-02	0.0218
5312	BCKGRND	382935.9	3858020.15	NonCancerAcute	2.18E-02	2.18E-02	0.0218
61	BCKGRND	379035.9	3852520.15	NonCancerAcute	2.18E-02	2.18E-02	0.0218

5910	BCKGRND	382735.9	3858620.15	NonCancerAcute	2.18E-02	2.18E-02	0.0218
6606	BCKGRND	382435.9	3859520.15	NonCancerAcute	2.18E-02	2.18E-02	0.0218
176	BCKGRND	380535.9	3852620.15	NonCancerAcute	2.18E-02	2.18E-02	0.0218
289	BCKGRND	381835.9	3852720.15	NonCancerAcute	2.18E-02	2.18E-02	0.0218
494	BCKGRND	382335.9	3852920.15	NonCancerAcute	2.18E-02	2.18E-02	0.0218
288	BCKGRND	381735.9	3852720.15	NonCancerAcute	2.18E-02	2.18E-02	0.0218
69	BCKGRND	379835.9	3852520.15	NonCancerAcute	2.18E-02	2.18E-02	0.0218
171	BCKGRND	380035.9	3852620.15	NonCancerAcute	2.18E-02	2.18E-02	0.0218
391	BCKGRND	382035.9	3852820.15	NonCancerAcute	2.18E-02	2.18E-02	0.0218
6374	BCKGRND	382535.9	3859220.15	NonCancerAcute	2.18E-02	2.18E-02	0.0218
62	BCKGRND	379135.9	3852520.15	NonCancerAcute	2.18E-02	2.18E-02	0.0218
287	BCKGRND	381635.9	3852720.15	NonCancerAcute	2.18E-02	2.18E-02	0.0218
282	BCKGRND	381135.9	3852720.15	NonCancerAcute	2.18E-02	2.18E-02	0.0218
60	BCKGRND	378935.9	3852520.15	NonCancerAcute	2.18E-02	2.18E-02	0.0218
286	BCKGRND	381535.9	3852720.15	NonCancerAcute	2.18E-02	2.18E-02	0.0218
8448	BCKGRND	373335.9	3861820.15	NonCancerAcute	2.18E-02	2.18E-02	0.0218
179	BCKGRND	380835.9	3852620.15	NonCancerAcute	2.18E-02	2.18E-02	0.0218
496	BCKGRND	382535.9	3852920.15	NonCancerAcute	2.18E-02	2.18E-02	0.0218
180	BCKGRND	380935.9	3852620.15	NonCancerAcute	2.18E-02	2.18E-02	0.0218
5611	BCKGRND	382835.9	3858320.15	NonCancerAcute	2.18E-02	2.18E-02	0.0218
6137	BCKGRND	382635.9	3858920.15	NonCancerAcute	2.18E-02	2.18E-02	0.0218
175	BCKGRND	380435.9	3852620.15	NonCancerAcute	2.18E-02	2.18E-02	0.0218
181	BCKGRND	381035.9	3852620.15	NonCancerAcute	2.18E-02	2.18E-02	0.0218
67	BCKGRND	379635.9	3852520.15	NonCancerAcute	2.18E-02	2.18E-02	0.0218
699	BCKGRND	382835.9	3853120.15	NonCancerAcute	2.18E-02	2.18E-02	0.0218
64	BCKGRND	379335.9	3852520.15	NonCancerAcute	2.18E-02	2.18E-02	0.0218
6812	BCKGRND	382435.9	3859820.15	NonCancerAcute	2.18E-02	2.18E-02	0.0218
182	BCKGRND	381135.9	3852620.15	NonCancerAcute	2.17E-02	2.17E-02	0.0217
5412	BCKGRND	382935.9	3858120.15	NonCancerAcute	2.17E-02	2.17E-02	0.0217
59	BCKGRND	378835.9	3852520.15	NonCancerAcute	2.17E-02	2.17E-02	0.0217
173	BCKGRND	380235.9	3852620.15	NonCancerAcute	2.17E-02	2.17E-02	0.0217
185	BCKGRND	381435.9	3852620.15	NonCancerAcute	2.17E-02	2.17E-02	0.0217
283	BCKGRND	381235.9	3852720.15	NonCancerAcute	2.17E-02	2.17E-02	0.0217
5811	BCKGRND	382835.9	3858520.15	NonCancerAcute	2.17E-02	2.17E-02	0.0217
5711	BCKGRND	382835.9	3858420.15	NonCancerAcute	2.17E-02	2.17E-02	0.0217
5986	BCKGRND	382735.9	3858720.15	NonCancerAcute	2.17E-02	2.17E-02	0.0217
6294	BCKGRND	382635.9	3859120.15	NonCancerAcute	2.17E-02	2.17E-02	0.0217
178	BCKGRND	380735.9	3852620.15	NonCancerAcute	2.17E-02	2.17E-02	0.0217
6675	BCKGRND	382435.9	3859620.15	NonCancerAcute	2.17E-02	2.17E-02	0.0217
6213	BCKGRND	382635.9	3859020.15	NonCancerAcute	2.17E-02	2.17E-02	0.0217
6455	BCKGRND	382535.9	3859320.15	NonCancerAcute	2.17E-02	2.17E-02	0.0217
63	BCKGRND	379235.9	3852520.15	NonCancerAcute	2.17E-02	2.17E-02	0.0217
6537	BCKGRND	382535.9	3859420.15	NonCancerAcute	2.17E-02	2.17E-02	0.0217
177	BCKGRND	380635.9	3852620.15	NonCancerAcute	2.17E-02	2.17E-02	0.0217
393	BCKGRND	382235.9	3852820.15	NonCancerAcute	2.17E-02	2.17E-02	0.0217
394	BCKGRND	382335.9	3852820.15	NonCancerAcute	2.17E-02	2.17E-02	0.0217
174	BCKGRND	380335.9	3852620.15	NonCancerAcute	2.17E-02	2.17E-02	0.0217
71	BCKGRND	380035.9	3852520.15	NonCancerAcute	2.17E-02	2.17E-02	0.0217
68	BCKGRND	379735.9	3852520.15	NonCancerAcute	2.17E-02	2.17E-02	0.0217
6744	BCKGRND	382435.9	3859720.15	NonCancerAcute	2.17E-02	2.17E-02	0.0217
599	BCKGRND	382835.9	3853020.15	NonCancerAcute	2.17E-02	2.17E-02	0.0217
186	BCKGRND	381535.9	3852620.15	NonCancerAcute	2.17E-02	2.17E-02	0.0217
291	BCKGRND	382035.9	3852720.15	NonCancerAcute	2.17E-02	2.17E-02	0.0217
8752	BCKGRND	373735.9	3862120.15	NonCancerAcute	2.16E-02	2.16E-02	0.0216
70	BCKGRND	379935.9	3852520.15	NonCancerAcute	2.16E-02	2.16E-02	0.0216
290	BCKGRND	381935.9	3852720.15	NonCancerAcute	2.16E-02	2.16E-02	0.0216
293	BCKGRND	382235.9	3852720.15	NonCancerAcute	2.16E-02	2.16E-02	0.0216
396	BCKGRND	382535.9	3852820.15	NonCancerAcute	2.16E-02	2.16E-02	0.0216
5512	BCKGRND	382935.9	3858220.15	NonCancerAcute	2.16E-02	2.16E-02	0.0216
73	BCKGRND	380235.9	3852520.15	NonCancerAcute	2.16E-02	2.16E-02	0.0216
72	BCKGRND	380135.9	3852520.15	NonCancerAcute	2.16E-02	2.16E-02	0.0216
76	BCKGRND	380535.9	3852520.15	NonCancerAcute	2.16E-02	2.16E-02	0.0216
598	BCKGRND	382735.9	3853020.15	NonCancerAcute	2.16E-02	2.16E-02	0.0216
497	BCKGRND	382635.9	3852920.15	NonCancerAcute	2.16E-02	2.16E-02	0.0216
189	BCKGRND	381835.9	3852620.15	NonCancerAcute	2.16E-02	2.16E-02	0.0216
292	BCKGRND	382135.9	3852720.15	NonCancerAcute	2.16E-02	2.16E-02	0.0216
6817	BCKGRND	382935.9	3859820.15	NonCancerAcute	2.16E-02	2.16E-02	0.0216
187	BCKGRND	381635.9	3852620.15	NonCancerAcute	2.16E-02	2.16E-02	0.0216
80	BCKGRND	380935.9	3852520.15	NonCancerAcute	2.16E-02	2.16E-02	0.0216
6062	BCKGRND	382735.9	3858820.15	NonCancerAcute	2.16E-02	2.16E-02	0.0216
6607	BCKGRND	382535.9	3859520.15	NonCancerAcute	2.16E-02	2.16E-02	0.0216
165	BCKGRND	379435.9	3852620.15	NonCancerAcute	2.16E-02	2.16E-02	0.0216
82	BCKGRND	381135.9	3852520.15	NonCancerAcute	2.16E-02	2.16E-02	0.0216
498	BCKGRND	382735.9	3852920.15	NonCancerAcute	2.15E-02	2.15E-02	0.0215
77	BCKGRND	380635.9	3852520.15	NonCancerAcute	2.15E-02	2.15E-02	0.0215
5911	BCKGRND	382835.9	3858620.15	NonCancerAcute	2.15E-02	2.15E-02	0.0215
65	BCKGRND	379435.9	3852520.15	NonCancerAcute	2.15E-02	2.15E-02	0.0215
6375	BCKGRND	382635.9	3859220.15	NonCancerAcute	2.15E-02	2.15E-02	0.0215
190	BCKGRND	381935.9	3852620.15	NonCancerAcute	2.15E-02	2.15E-02	0.0215
66	BCKGRND	379535.9	3852520.15	NonCancerAcute	2.15E-02	2.15E-02	0.0215
78	BCKGRND	380735.9	3852520.15	NonCancerAcute	2.15E-02	2.15E-02	0.0215
6813	BCKGRND	382535.9	3859820.15	NonCancerAcute	2.15E-02	2.15E-02	0.0215
188	BCKGRND	381735.9	3852620.15	NonCancerAcute	2.15E-02	2.15E-02	0.0215
6138	BCKGRND	382735.9	3858920.15	NonCancerAcute	2.15E-02	2.15E-02	0.0215
86	BCKGRND	381535.9	3852520.15	NonCancerAcute	2.15E-02	2.15E-02	0.0215
600	BCKGRND	382935.9	3853020.15	NonCancerAcute	2.15E-02	2.15E-02	0.0215
5612	BCKGRND	382935.9	3858320.15	NonCancerAcute	2.15E-02	2.15E-02	0.0215

184	BCKGRND	381335.9	3852620.15	NonCancerAcute	2.15E-02	2.15E-02	0.0215
395	BCKGRND	382435.9	3852820.15	NonCancerAcute	2.15E-02	2.15E-02	0.0215
183	BCKGRND	381235.9	3852620.15	NonCancerAcute	2.15E-02	2.15E-02	0.0215
397	BCKGRND	382635.9	3852820.15	NonCancerAcute	2.15E-02	2.15E-02	0.0215
81	BCKGRND	381035.9	3852520.15	NonCancerAcute	2.15E-02	2.15E-02	0.0215
6295	BCKGRND	382735.9	3859120.15	NonCancerAcute	2.15E-02	2.15E-02	0.0215
6456	BCKGRND	382635.9	3859320.15	NonCancerAcute	2.15E-02	2.15E-02	0.0215
5987	BCKGRND	382835.9	3858720.15	NonCancerAcute	2.15E-02	2.15E-02	0.0215
6538	BCKGRND	382635.9	3859420.15	NonCancerAcute	2.15E-02	2.15E-02	0.0215
6676	BCKGRND	382535.9	3859620.15	NonCancerAcute	2.15E-02	2.15E-02	0.0215
74	BCKGRND	380335.9	3852520.15	NonCancerAcute	2.14E-02	2.14E-02	0.0214
6214	BCKGRND	382735.9	3859020.15	NonCancerAcute	2.14E-02	2.14E-02	0.0214
5712	BCKGRND	382935.9	3858420.15	NonCancerAcute	2.14E-02	2.14E-02	0.0214
83	BCKGRND	381235.9	3852520.15	NonCancerAcute	2.14E-02	2.14E-02	0.0214
79	BCKGRND	380835.9	3852520.15	NonCancerAcute	2.14E-02	2.14E-02	0.0214
191	BCKGRND	382035.9	3852620.15	NonCancerAcute	2.14E-02	2.14E-02	0.0214
5812	BCKGRND	382935.9	3858520.15	NonCancerAcute	2.14E-02	2.14E-02	0.0214
6745	BCKGRND	382535.9	3859720.15	NonCancerAcute	2.14E-02	2.14E-02	0.0214
295	BCKGRND	382435.9	3852720.15	NonCancerAcute	2.14E-02	2.14E-02	0.0214
8855	BCKGRND	374035.9	3862220.15	NonCancerAcute	2.14E-02	2.14E-02	0.0214
75	BCKGRND	380435.9	3852520.15	NonCancerAcute	2.14E-02	2.14E-02	0.0214
193	BCKGRND	382235.9	3852620.15	NonCancerAcute	2.14E-02	2.14E-02	0.0214
90	BCKGRND	381935.9	3852520.15	NonCancerAcute	2.14E-02	2.14E-02	0.0214
85	BCKGRND	381435.9	3852520.15	NonCancerAcute	2.14E-02	2.14E-02	0.0214
500	BCKGRND	382935.9	3852920.15	NonCancerAcute	2.14E-02	2.14E-02	0.0214
297	BCKGRND	382635.9	3852720.15	NonCancerAcute	2.14E-02	2.14E-02	0.0214
499	BCKGRND	382835.9	3852920.15	NonCancerAcute	2.14E-02	2.14E-02	0.0214
88	BCKGRND	381735.9	3852520.15	NonCancerAcute	2.14E-02	2.14E-02	0.0214
192	BCKGRND	382135.9	3852620.15	NonCancerAcute	2.14E-02	2.14E-02	0.0214
6814	BCKGRND	382635.9	3859820.15	NonCancerAcute	2.14E-02	2.14E-02	0.0214
6816	BCKGRND	382835.9	3859820.15	NonCancerAcute	2.14E-02	2.14E-02	0.0214
294	BCKGRND	382335.9	3852720.15	NonCancerAcute	2.13E-02	2.13E-02	0.0213
398	BCKGRND	382735.9	3852820.15	NonCancerAcute	2.13E-02	2.13E-02	0.0213
6063	BCKGRND	382835.9	3858820.15	NonCancerAcute	2.13E-02	2.13E-02	0.0213
194	BCKGRND	382335.9	3852620.15	NonCancerAcute	2.13E-02	2.13E-02	0.0213
87	BCKGRND	381635.9	3852520.15	NonCancerAcute	2.13E-02	2.13E-02	0.0213
6608	BCKGRND	382635.9	3859520.15	NonCancerAcute	2.13E-02	2.13E-02	0.0213
6376	BCKGRND	382735.9	3859220.15	NonCancerAcute	2.13E-02	2.13E-02	0.0213
84	BCKGRND	381335.9	3852520.15	NonCancerAcute	2.13E-02	2.13E-02	0.0213
5912	BCKGRND	382935.9	3858620.15	NonCancerAcute	2.13E-02	2.13E-02	0.0213
6815	BCKGRND	382735.9	3859820.15	NonCancerAcute	2.13E-02	2.13E-02	0.0213
399	BCKGRND	382835.9	3852820.15	NonCancerAcute	2.12E-02	2.12E-02	0.0212
296	BCKGRND	382535.9	3852720.15	NonCancerAcute	2.12E-02	2.12E-02	0.0212
89	BCKGRND	381835.9	3852520.15	NonCancerAcute	2.12E-02	2.12E-02	0.0212
6139	BCKGRND	382835.9	3858920.15	NonCancerAcute	2.12E-02	2.12E-02	0.0212
91	BCKGRND	382035.9	3852520.15	NonCancerAcute	2.12E-02	2.12E-02	0.0212
6457	BCKGRND	382735.9	3859320.15	NonCancerAcute	2.12E-02	2.12E-02	0.0212
5988	BCKGRND	382935.9	3858720.15	NonCancerAcute	2.12E-02	2.12E-02	0.0212
6677	BCKGRND	382635.9	3859620.15	NonCancerAcute	2.12E-02	2.12E-02	0.0212
6296	BCKGRND	382835.9	3859120.15	NonCancerAcute	2.12E-02	2.12E-02	0.0212
92	BCKGRND	382135.9	3852520.15	NonCancerAcute	2.12E-02	2.12E-02	0.0212
6215	BCKGRND	382835.9	3859020.15	NonCancerAcute	2.12E-02	2.12E-02	0.0212
6539	BCKGRND	382735.9	3859420.15	NonCancerAcute	2.12E-02	2.12E-02	0.0212
6746	BCKGRND	382635.9	3859720.15	NonCancerAcute	2.12E-02	2.12E-02	0.0212
94	BCKGRND	382335.9	3852520.15	NonCancerAcute	2.11E-02	2.11E-02	0.0211
298	BCKGRND	382735.9	3852720.15	NonCancerAcute	2.11E-02	2.11E-02	0.0211
196	BCKGRND	382535.9	3852620.15	NonCancerAcute	2.11E-02	2.11E-02	0.0211
195	BCKGRND	382435.9	3852620.15	NonCancerAcute	2.11E-02	2.11E-02	0.0211
400	BCKGRND	382935.9	3852820.15	NonCancerAcute	2.11E-02	2.11E-02	0.0211
6064	BCKGRND	382935.9	3858820.15	NonCancerAcute	2.11E-02	2.11E-02	0.0211
198	BCKGRND	382735.9	3852620.15	NonCancerAcute	2.11E-02	2.11E-02	0.0211
299	BCKGRND	382835.9	3852720.15	NonCancerAcute	2.11E-02	2.11E-02	0.0211
6609	BCKGRND	382735.9	3859520.15	NonCancerAcute	2.11E-02	2.11E-02	0.0211
8447	BCKGRND	373235.9	3861820.15	NonCancerAcute	2.11E-02	2.11E-02	0.0211
93	BCKGRND	382235.9	3852520.15	NonCancerAcute	2.10E-02	2.10E-02	0.0210
95	BCKGRND	382435.9	3852520.15	NonCancerAcute	2.10E-02	2.10E-02	0.0210
197	BCKGRND	382635.9	3852620.15	NonCancerAcute	2.10E-02	2.10E-02	0.0210
7255	BCKGRND	382235.9	3860420.15	NonCancerAcute	2.10E-02	2.10E-02	0.0210
6377	BCKGRND	382835.9	3859220.15	NonCancerAcute	2.10E-02	2.10E-02	0.0210
6747	BCKGRND	382735.9	3859720.15	NonCancerAcute	2.10E-02	2.10E-02	0.0210
6140	BCKGRND	382935.9	3858920.15	NonCancerAcute	2.10E-02	2.10E-02	0.0210
6678	BCKGRND	382735.9	3859620.15	NonCancerAcute	2.10E-02	2.10E-02	0.0210
6216	BCKGRND	382935.9	3859020.15	NonCancerAcute	2.09E-02	2.09E-02	0.0209
9059	BCKGRND	374435.9	3862420.15	NonCancerAcute	2.09E-02	2.09E-02	0.0209
300	BCKGRND	382935.9	3852720.15	NonCancerAcute	2.09E-02	2.09E-02	0.0209
6458	BCKGRND	382835.9	3859320.15	NonCancerAcute	2.09E-02	2.09E-02	0.0209
6748	BCKGRND	382835.9	3859720.15	NonCancerAcute	2.09E-02	2.09E-02	0.0209
6540	BCKGRND	382835.9	3859420.15	NonCancerAcute	2.09E-02	2.09E-02	0.0209
6749	BCKGRND	382935.9	3859720.15	NonCancerAcute	2.09E-02	2.09E-02	0.0209
6297	BCKGRND	382935.9	3859120.15	NonCancerAcute	2.09E-02	2.09E-02	0.0209
96	BCKGRND	382535.9	3852520.15	NonCancerAcute	2.09E-02	2.09E-02	0.0209
97	BCKGRND	382635.9	3852520.15	NonCancerAcute	2.08E-02	2.08E-02	0.0208
199	BCKGRND	382835.9	3852620.15	NonCancerAcute	2.08E-02	2.08E-02	0.0208
200	BCKGRND	382935.9	3852620.15	NonCancerAcute	2.08E-02	2.08E-02	0.0208
6610	BCKGRND	382835.9	3859520.15	NonCancerAcute	2.08E-02	2.08E-02	0.0208
99	BCKGRND	382835.9	3852520.15	NonCancerAcute	2.08E-02	2.08E-02	0.0208
98	BCKGRND	382735.9	3852520.15	NonCancerAcute	2.08E-02	2.08E-02	0.0208

8446	BCKGRND	373135.9	3861820.15	NonCancerAcute	2.08E-02	2.08E-02	0.0208
6378	BCKGRND	382935.9	3859220.15	NonCancerAcute	2.08E-02	2.08E-02	0.0208
8751	BCKGRND	373635.9	3862120.15	NonCancerAcute	2.08E-02	2.08E-02	0.0208
6679	BCKGRND	382835.9	3859620.15	NonCancerAcute	2.07E-02	2.07E-02	0.0207
9062	BCKGRND	374735.9	3862420.15	NonCancerAcute	2.07E-02	2.07E-02	0.0207
8750	BCKGRND	373535.9	3862120.15	NonCancerAcute	2.07E-02	2.07E-02	0.0207
9061	BCKGRND	374635.9	3862420.15	NonCancerAcute	2.07E-02	2.07E-02	0.0207
6459	BCKGRND	382935.9	3859320.15	NonCancerAcute	2.07E-02	2.07E-02	0.0207
6541	BCKGRND	382935.9	3859420.15	NonCancerAcute	2.07E-02	2.07E-02	0.0207
9060	BCKGRND	374535.9	3862420.15	NonCancerAcute	2.06E-02	2.06E-02	0.0206
6680	BCKGRND	382935.9	3859620.15	NonCancerAcute	2.06E-02	2.06E-02	0.0206
6611	BCKGRND	382935.9	3859520.15	NonCancerAcute	2.06E-02	2.06E-02	0.0206
7940	BCKGRND	382535.9	3861220.15	NonCancerAcute	2.06E-02	2.06E-02	0.0206
8445	BCKGRND	373035.9	3861820.15	NonCancerAcute	2.05E-02	2.05E-02	0.0205
100	BCKGRND	382935.9	3852520.15	NonCancerAcute	2.05E-02	2.05E-02	0.0205
8958	BCKGRND	374335.9	3862320.15	NonCancerAcute	2.04E-02	2.04E-02	0.0204
8649	BCKGRND	373435.9	3862020.15	NonCancerAcute	2.04E-02	2.04E-02	0.0204
8548	BCKGRND	373335.9	3861920.15	NonCancerAcute	2.03E-02	2.03E-02	0.0203
7942	BCKGRND	382735.9	3861220.15	NonCancerAcute	1.95E-02	1.95E-02	0.0195
8854	BCKGRND	373935.9	3862220.15	NonCancerAcute	1.93E-02	1.93E-02	0.0193
9058	BCKGRND	374335.9	3862420.15	NonCancerAcute	1.92E-02	1.92E-02	0.0192
8955	BCKGRND	374035.9	3862320.15	NonCancerAcute	1.91E-02	1.91E-02	0.0191
8749	BCKGRND	373435.9	3862120.15	NonCancerAcute	1.90E-02	1.90E-02	0.0190
8547	BCKGRND	373235.9	3861920.15	NonCancerAcute	1.87E-02	1.87E-02	0.0187
7841	BCKGRND	382635.9	3861120.15	NonCancerAcute	1.85E-02	1.85E-02	0.0185
8648	BCKGRND	373335.9	3862020.15	NonCancerAcute	1.85E-02	1.85E-02	0.0185
8956	BCKGRND	374135.9	3862320.15	NonCancerAcute	1.85E-02	1.85E-02	0.0185
8957	BCKGRND	374235.9	3862320.15	NonCancerAcute	1.85E-02	1.85E-02	0.0185
8852	BCKGRND	373735.9	3862220.15	NonCancerAcute	1.85E-02	1.85E-02	0.0185
8954	BCKGRND	373935.9	3862320.15	NonCancerAcute	1.84E-02	1.84E-02	0.0184
7666	BCKGRND	382735.9	3860920.15	NonCancerAcute	1.84E-02	1.84E-02	0.0184
8851	BCKGRND	373635.9	3862220.15	NonCancerAcute	1.84E-02	1.84E-02	0.0184
8853	BCKGRND	373835.9	3862220.15	NonCancerAcute	1.81E-02	1.81E-02	0.0181
7585	BCKGRND	382435.9	3860820.15	NonCancerAcute	1.80E-02	1.80E-02	0.0180
8545	BCKGRND	373035.9	3861920.15	NonCancerAcute	1.80E-02	1.80E-02	0.0180
8546	BCKGRND	373135.9	3861920.15	NonCancerAcute	1.78E-02	1.78E-02	0.0178
8647	BCKGRND	373235.9	3862020.15	NonCancerAcute	1.76E-02	1.76E-02	0.0176
8850	BCKGRND	373535.9	3862220.15	NonCancerAcute	1.75E-02	1.75E-02	0.0175
8748	BCKGRND	373335.9	3862120.15	NonCancerAcute	1.75E-02	1.75E-02	0.0175
9057	BCKGRND	374235.9	3862420.15	NonCancerAcute	1.70E-02	1.70E-02	0.0170
8849	BCKGRND	373435.9	3862220.15	NonCancerAcute	1.70E-02	1.70E-02	0.0170
8646	BCKGRND	373135.9	3862020.15	NonCancerAcute	1.68E-02	1.68E-02	0.0168
9054	BCKGRND	373935.9	3862420.15	NonCancerAcute	1.63E-02	1.63E-02	0.0163
8747	BCKGRND	373235.9	3862120.15	NonCancerAcute	1.62E-02	1.62E-02	0.0162
8848	BCKGRND	373335.9	3862220.15	NonCancerAcute	1.61E-02	1.61E-02	0.0161
8953	BCKGRND	373835.9	3862320.15	NonCancerAcute	1.60E-02	1.60E-02	0.0160
8645	BCKGRND	373035.9	3862020.15	NonCancerAcute	1.58E-02	1.58E-02	0.0158
9055	BCKGRND	374035.9	3862420.15	NonCancerAcute	1.57E-02	1.57E-02	0.0157
7665	BCKGRND	382635.9	3860920.15	NonCancerAcute	1.57E-02	1.57E-02	0.0157
8746	BCKGRND	373135.9	3862120.15	NonCancerAcute	1.54E-02	1.54E-02	0.0154
9056	BCKGRND	374135.9	3862420.15	NonCancerAcute	1.52E-02	1.52E-02	0.0152
8847	BCKGRND	373235.9	3862220.15	NonCancerAcute	1.51E-02	1.51E-02	0.0151
8950	BCKGRND	373535.9	3862320.15	NonCancerAcute	1.51E-02	1.51E-02	0.0151
8951	BCKGRND	373635.9	3862320.15	NonCancerAcute	1.51E-02	1.51E-02	0.0151
7504	BCKGRND	382335.9	3860720.15	NonCancerAcute	1.50E-02	1.50E-02	0.0150
9053	BCKGRND	373835.9	3862420.15	NonCancerAcute	1.49E-02	1.49E-02	0.0149
8745	BCKGRND	373035.9	3862120.15	NonCancerAcute	1.48E-02	1.48E-02	0.0148
7844	BCKGRND	382935.9	3861120.15	NonCancerAcute	1.48E-02	1.48E-02	0.0148
8952	BCKGRND	373735.9	3862320.15	NonCancerAcute	1.45E-02	1.45E-02	0.0145
8949	BCKGRND	373435.9	3862320.15	NonCancerAcute	1.44E-02	1.44E-02	0.0144
7096	BCKGRND	382735.9	3860220.15	NonCancerAcute	1.43E-02	1.43E-02	0.0143
8948	BCKGRND	373335.9	3862320.15	NonCancerAcute	1.43E-02	1.43E-02	0.0143
8846	BCKGRND	373135.9	3862220.15	NonCancerAcute	1.42E-02	1.42E-02	0.0142
8947	BCKGRND	373235.9	3862320.15	NonCancerAcute	1.37E-02	1.37E-02	0.0137
8845	BCKGRND	373035.9	3862220.15	NonCancerAcute	1.34E-02	1.34E-02	0.0134
9052	BCKGRND	373735.9	3862420.15	NonCancerAcute	1.30E-02	1.30E-02	0.0130
7843	BCKGRND	382835.9	3861120.15	NonCancerAcute	1.30E-02	1.30E-02	0.0130
8946	BCKGRND	373135.9	3862320.15	NonCancerAcute	1.30E-02	1.30E-02	0.0130
8945	BCKGRND	373035.9	3862320.15	NonCancerAcute	1.24E-02	1.24E-02	0.0124
9049	BCKGRND	373435.9	3862420.15	NonCancerAcute	1.24E-02	1.24E-02	0.0124
9048	BCKGRND	373335.9	3862420.15	NonCancerAcute	1.23E-02	1.23E-02	0.0123
9051	BCKGRND	373635.9	3862420.15	NonCancerAcute	1.23E-02	1.23E-02	0.0123
9050	BCKGRND	373535.9	3862420.15	NonCancerAcute	1.22E-02	1.22E-02	0.0122
9047	BCKGRND	373235.9	3862420.15	NonCancerAcute	1.22E-02	1.22E-02	0.0122
9046	BCKGRND	373135.9	3862420.15	NonCancerAcute	1.19E-02	1.19E-02	0.0119
7256	BCKGRND	382335.9	3860420.15	NonCancerAcute	1.18E-02	1.18E-02	0.0118
9045	BCKGRND	373035.9	3862420.15	NonCancerAcute	1.14E-02	1.14E-02	0.0114
7339	BCKGRND	382235.9	3860520.15	NonCancerAcute	1.12E-02	1.12E-02	0.0112
7175	BCKGRND	382635.9	3860320.15	NonCancerAcute	1.03E-02	1.03E-02	0.0103
7586	BCKGRND	382535.9	3860820.15	NonCancerAcute	1.02E-02	1.02E-02	0.0102
7941	BCKGRND	382635.9	3861220.15	NonCancerAcute	1.02E-02	1.02E-02	0.0102
7667	BCKGRND	382835.9	3860920.15	NonCancerAcute	9.91E-03	9.91E-03	0.0099
7842	BCKGRND	382735.9	3861120.15	NonCancerAcute	9.20E-03	9.20E-03	0.0092
7744	BCKGRND	382735.9	3861020.15	NonCancerAcute	8.48E-03	8.48E-03	0.0085
7342	BCKGRND	382535.9	3860520.15	NonCancerAcute	7.92E-03	7.92E-03	0.0079
7097	BCKGRND	382835.9	3860220.15	NonCancerAcute	7.46E-03	7.46E-03	0.0075
7588	BCKGRND	382735.9	3860820.15	NonCancerAcute	7.40E-03	7.40E-03	0.0074

7589	BCKGRND	382835.9	3860820.15	NonCancerAcute	7.17E-03	7.17E-03	0.0072
7424	BCKGRND	382335.9	3860620.15	NonCancerAcute	6.81E-03	6.81E-03	0.0068
7341	BCKGRND	382435.9	3860520.15	NonCancerAcute	6.61E-03	6.61E-03	0.0066
7587	BCKGRND	382635.9	3860820.15	NonCancerAcute	6.58E-03	6.58E-03	0.0066
7343	BCKGRND	382635.9	3860520.15	NonCancerAcute	6.35E-03	6.35E-03	0.0063
7259	BCKGRND	382635.9	3860420.15	NonCancerAcute	6.29E-03	6.29E-03	0.0063
7340	BCKGRND	382335.9	3860520.15	NonCancerAcute	6.23E-03	6.23E-03	0.0062
7098	BCKGRND	382935.9	3860220.15	NonCancerAcute	6.05E-03	6.05E-03	0.0061
7505	BCKGRND	382435.9	3860720.15	NonCancerAcute	5.73E-03	5.73E-03	0.0057
7260	BCKGRND	382735.9	3860420.15	NonCancerAcute	5.47E-03	5.47E-03	0.0055
7262	BCKGRND	382935.9	3860420.15	NonCancerAcute	5.24E-03	5.24E-03	0.0052
7176	BCKGRND	382735.9	3860320.15	NonCancerAcute	5.17E-03	5.17E-03	0.0052
7178	BCKGRND	382935.9	3860320.15	NonCancerAcute	5.11E-03	5.11E-03	0.0051
7508	BCKGRND	382735.9	3860720.15	NonCancerAcute	5.00E-03	5.00E-03	0.0050
7506	BCKGRND	382535.9	3860720.15	NonCancerAcute	4.92E-03	4.92E-03	0.0049
7426	BCKGRND	382535.9	3860620.15	NonCancerAcute	4.74E-03	4.74E-03	0.0047
7344	BCKGRND	382735.9	3860520.15	NonCancerAcute	4.70E-03	4.70E-03	0.0047
7509	BCKGRND	382835.9	3860720.15	NonCancerAcute	4.70E-03	4.70E-03	0.0047
7745	BCKGRND	382835.9	3861020.15	NonCancerAcute	4.63E-03	4.63E-03	0.0046
7425	BCKGRND	382435.9	3860620.15	NonCancerAcute	4.62E-03	4.62E-03	0.0046
7261	BCKGRND	382835.9	3860420.15	NonCancerAcute	4.51E-03	4.51E-03	0.0045
7427	BCKGRND	382635.9	3860620.15	NonCancerAcute	4.51E-03	4.51E-03	0.0045
7177	BCKGRND	382835.9	3860320.15	NonCancerAcute	4.49E-03	4.49E-03	0.0045
7507	BCKGRND	382635.9	3860720.15	NonCancerAcute	4.48E-03	4.48E-03	0.0045
7510	BCKGRND	382935.9	3860720.15	NonCancerAcute	4.44E-03	4.44E-03	0.0044
7668	BCKGRND	382935.9	3860920.15	NonCancerAcute	4.44E-03	4.44E-03	0.0044
7746	BCKGRND	382935.9	3861020.15	NonCancerAcute	4.44E-03	4.44E-03	0.0044
7590	BCKGRND	382935.9	3860820.15	NonCancerAcute	4.36E-03	4.36E-03	0.0044
7346	BCKGRND	382935.9	3860520.15	NonCancerAcute	4.08E-03	4.08E-03	0.0041
7428	BCKGRND	382735.9	3860620.15	NonCancerAcute	3.93E-03	3.93E-03	0.0039
7345	BCKGRND	382835.9	3860520.15	NonCancerAcute	3.81E-03	3.81E-03	0.0038
7429	BCKGRND	382835.9	3860620.15	NonCancerAcute	3.72E-03	3.72E-03	0.0037
7430	BCKGRND	382935.9	3860620.15	NonCancerAcute	3.72E-03	3.72E-03	0.0037

AVEP Rabbitbrush Solar Facility Chronic Hazard Risk

*HARP - HRACalc v19044 5/30/2019 1:53:39 PM - Chronic Risk - Input File: C:\HARP2 ADMRT\AVEP\AVEP_RABBITBRUSH\hra\AVEP_Rabbitbrush_HRAInput.hra

REC	GROUP	X	Y	SCENARIO	RESP	MAXHI
6844	BCKGRND	376835.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.03E-02	0.0903
10465	SR19	377754	3859013.59	NonCancerChronicDerived_InhSoilDermMMilk	4.96E-02	0.0496
9699	SR17	375534.2	3860308.71	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-02	0.0208
9644	SR14	377297.2	3858647.03	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-02	0.0107
9165	SR1	380402.6	3859165.48	NonCancerChronicDerived_InhSoilDermMMilk	7.49E-03	0.0075
9190	SR2	380401.9	3858975.12	NonCancerChronicDerived_InhSoilDermMMilk	7.15E-03	0.0072
9215	SR3	380391.3	3858788.46	NonCancerChronicDerived_InhSoilDermMMilk	6.79E-03	0.0068
9240	SR4	380261	3858562.08	NonCancerChronicDerived_InhSoilDermMMilk	6.51E-03	0.0065
9724	SR18	376925.9	3862028.82	NonCancerChronicDerived_InhSoilDermMMilk	6.14E-03	0.0061
9315	SR6	380582.2	3858596.05	NonCancerChronicDerived_InhSoilDermMMilk	6.02E-03	0.0060
9390	SR5	380400.1	3858454.62	NonCancerChronicDerived_InhSoilDermMMilk	5.99E-03	0.0060
9255	SR10	381276.2	3860398.73	NonCancerChronicDerived_InhSoilDermMMilk	5.96E-03	0.0060
9340	SR7	380808.7	3858579.5	NonCancerChronicDerived_InhSoilDermMMilk	5.63E-03	0.0056
9290	SR8	380934.5	3858672.15	NonCancerChronicDerived_InhSoilDermMMilk	5.59E-03	0.0056
9605	SR11/12	380005.7	3858133.82	NonCancerChronicDerived_InhSoilDermMMilk	5.59E-03	0.0056
9669	SR15	376237.8	3858576.88	NonCancerChronicDerived_InhSoilDermMMilk	5.47E-03	0.0055
9365	SR9	381037.6	3858671.32	NonCancerChronicDerived_InhSoilDermMMilk	5.44E-03	0.0054
9694	SR16	375645	3858647.55	NonCancerChronicDerived_InhSoilDermMMilk	4.56E-03	0.0046
9997	SR22_24	380449.7	3856287.96	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
9766	SR20	380372.2	3855945.58	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
9789	SR21	380646.8	3855924.85	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
10389	SR35	377708.7	3856452.39	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
10244	SR31	378843.8	3855578.44	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
10264	SR32	377550.3	3855962.03	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10340	SR33/34	377150.2	3855647.66	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
10044	SR25	380438.1	3854548.1	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
10131	SR26/27	380455	3854039.44	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
10145	SR28	380761.9	3853886.54	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10192	SR29	380385.9	3853250.49	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
10195	SR30	378603.9	3853019.98	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
6914	BCKGRND	376835.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.55E-02	0.0855
6984	BCKGRND	376835.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.41E-02	0.0841
6845	BCKGRND	376935.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.38E-02	0.0838
7055	BCKGRND	376835.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	8.17E-02	0.0817
7205	BCKGRND	376435.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.08E-02	0.0808
7373	BCKGRND	376435.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.08E-02	0.0808
7289	BCKGRND	376435.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.00E-02	0.0800
7377	BCKGRND	377235.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.89E-02	0.0789
7293	BCKGRND	377235.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.83E-02	0.0783
7457	BCKGRND	377235.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.83E-02	0.0783
7537	BCKGRND	377235.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.62E-02	0.0762
6916	BCKGRND	377135.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.55E-02	0.0755
7209	BCKGRND	377235.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.55E-02	0.0755
6776	BCKGRND	377235.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.47E-02	0.0747
6915	BCKGRND	376935.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.38E-02	0.0738
6846	BCKGRND	377235.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.30E-02	0.0730
6707	BCKGRND	377235.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.29E-02	0.0729
7615	BCKGRND	377235.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.21E-02	0.0721
7206	BCKGRND	376535.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.04E-02	0.0704
7374	BCKGRND	376535.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-02	0.0703
6985	BCKGRND	376935.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.02E-02	0.0702
7056	BCKGRND	376935.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.93E-02	0.0693
7290	BCKGRND	376535.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.87E-02	0.0687
6638	BCKGRND	377235.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.68E-02	0.0668
7125	BCKGRND	377235.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.66E-02	0.0666
7207	BCKGRND	376635.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.59E-02	0.0659
6986	BCKGRND	377035.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.56E-02	0.0656
7375	BCKGRND	376635.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.55E-02	0.0655
7208	BCKGRND	376735.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.55E-02	0.0655
6917	BCKGRND	377235.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.51E-02	0.0651
7376	BCKGRND	376735.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.45E-02	0.0645
7378	BCKGRND	377335.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.43E-02	0.0643
7693	BCKGRND	377235.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.41E-02	0.0641
7294	BCKGRND	377335.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.37E-02	0.0637
7458	BCKGRND	377335.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.36E-02	0.0636
7291	BCKGRND	376635.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.33E-02	0.0633
7057	BCKGRND	377035.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.31E-02	0.0631
6987	BCKGRND	377135.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.29E-02	0.0629
7292	BCKGRND	376735.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.23E-02	0.0623
7538	BCKGRND	377335.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.13E-02	0.0613
7210	BCKGRND	377335.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.12E-02	0.0612
6777	BCKGRND	377335.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.98E-02	0.0598
7058	BCKGRND	377135.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.97E-02	0.0597
6847	BCKGRND	377335.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.89E-02	0.0589
6708	BCKGRND	377335.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.80E-02	0.0580
6988	BCKGRND	377235.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.72E-02	0.0572
7616	BCKGRND	377335.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.72E-02	0.0572
7126	BCKGRND	377335.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.69E-02	0.0569
7059	BCKGRND	377235.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.68E-02	0.0568
6568	BCKGRND	377235.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.55E-02	0.0555
6918	BCKGRND	377335.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.55E-02	0.0555
7379	BCKGRND	377435.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.45E-02	0.0545
7295	BCKGRND	377435.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.41E-02	0.0541
7459	BCKGRND	377435.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.37E-02	0.0537
6639	BCKGRND	377335.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-02	0.0535

7785	BCKGRND	377035.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.29E-02	0.0529
7060	BCKGRND	377335.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.27E-02	0.0527
7784	BCKGRND	376935.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.26E-02	0.0526
7786	BCKGRND	377135.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.26E-02	0.0526
7211	BCKGRND	377435.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.25E-02	0.0525
6989	BCKGRND	377335.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.24E-02	0.0524
7783	BCKGRND	376835.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-02	0.0520
7539	BCKGRND	377435.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.15E-02	0.0515
7782	BCKGRND	376735.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-02	0.0511
7694	BCKGRND	377335.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.04E-02	0.0504
7127	BCKGRND	377435.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.03E-02	0.0503
6778	BCKGRND	377435.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.01E-02	0.0501
6848	BCKGRND	377435.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.00E-02	0.0500
7781	BCKGRND	376635.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.00E-02	0.0500
10460	SR19	377754	3858993.59	NonCancerChronicDerived_InhSoilDermMMilk	4.91E-02	0.0491
7780	BCKGRND	376535.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-02	0.0489
6919	BCKGRND	377435.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.88E-02	0.0488
10455	SR19	377754	3858973.59	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-02	0.0486
6709	BCKGRND	377435.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.85E-02	0.0485
7061	BCKGRND	377435.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.83E-02	0.0483
10466	SR19	377774	3859013.59	NonCancerChronicDerived_InhSoilDermMMilk	4.82E-02	0.0482
10450	SR19	377754	3858953.59	NonCancerChronicDerived_InhSoilDermMMilk	4.81E-02	0.0481
6569	BCKGRND	377335.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.78E-02	0.0478
6990	BCKGRND	377435.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.78E-02	0.0478
10461	SR19	377774	3858993.59	NonCancerChronicDerived_InhSoilDermMMilk	4.77E-02	0.0477
10445	SR19	377754	3858933.59	NonCancerChronicDerived_InhSoilDermMMilk	4.75E-02	0.0475
7617	BCKGRND	377435.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.74E-02	0.0474
7779	BCKGRND	376435.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.74E-02	0.0474
7787	BCKGRND	377235.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.74E-02	0.0474
7380	BCKGRND	377535.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.73E-02	0.0473
10456	SR19	377774	3858973.59	NonCancerChronicDerived_InhSoilDermMMilk	4.72E-02	0.0472
7296	BCKGRND	377535.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.71E-02	0.0471
10440	SR19	377754	3858913.59	NonCancerChronicDerived_InhSoilDermMMilk	4.70E-02	0.0470
6424	BCKGRND	377835.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.69E-02	0.0469
10451	SR19	377774	3858953.59	NonCancerChronicDerived_InhSoilDermMMilk	4.66E-02	0.0466
10435	SR19	377754	3858893.59	NonCancerChronicDerived_InhSoilDermMMilk	4.63E-02	0.0463
7460	BCKGRND	377535.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.63E-02	0.0463
7212	BCKGRND	377535.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.63E-02	0.0463
10446	SR19	377774	3858933.59	NonCancerChronicDerived_InhSoilDermMMilk	4.60E-02	0.0460
6505	BCKGRND	377835.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-02	0.0459
10467	SR19	377794	3859013.59	NonCancerChronicDerived_InhSoilDermMMilk	4.58E-02	0.0458
7778	BCKGRND	376335.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.58E-02	0.0458
10430	SR19	377754	3858873.59	NonCancerChronicDerived_InhSoilDermMMilk	4.57E-02	0.0457
6343	BCKGRND	377835.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.56E-02	0.0456
10441	SR19	377774	3858913.59	NonCancerChronicDerived_InhSoilDermMMilk	4.54E-02	0.0454
6640	BCKGRND	377435.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.54E-02	0.0454
10462	SR19	377794	3858993.59	NonCancerChronicDerived_InhSoilDermMMilk	4.53E-02	0.0453
7128	BCKGRND	377535.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.51E-02	0.0451
10425	SR19	377754	3858853.59	NonCancerChronicDerived_InhSoilDermMMilk	4.49E-02	0.0449
10436	SR19	377774	3858893.59	NonCancerChronicDerived_InhSoilDermMMilk	4.48E-02	0.0448
10457	SR19	377794	3858973.59	NonCancerChronicDerived_InhSoilDermMMilk	4.47E-02	0.0447
7540	BCKGRND	377535.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.42E-02	0.0442
10452	SR19	377794	3858953.59	NonCancerChronicDerived_InhSoilDermMMilk	4.42E-02	0.0442
7777	BCKGRND	376235.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.41E-02	0.0441
10420	SR19	377754	3858833.59	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-02	0.0440
10431	SR19	377774	3858873.59	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-02	0.0440
7062	BCKGRND	377535.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-02	0.0440
6849	BCKGRND	377535.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.38E-02	0.0438
6920	BCKGRND	377535.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.37E-02	0.0437
10447	SR19	377794	3858933.59	NonCancerChronicDerived_InhSoilDermMMilk	4.36E-02	0.0436
6262	BCKGRND	377835.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.35E-02	0.0435
6991	BCKGRND	377535.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.35E-02	0.0435
6779	BCKGRND	377535.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.34E-02	0.0434
10468	SR19	377814	3859013.59	NonCancerChronicDerived_InhSoilDermMMilk	4.34E-02	0.0434
10426	SR19	377774	3858853.59	NonCancerChronicDerived_InhSoilDermMMilk	4.32E-02	0.0432
10415	SR19	377754	3858813.59	NonCancerChronicDerived_InhSoilDermMMilk	4.30E-02	0.0430
10442	SR19	377794	3858913.59	NonCancerChronicDerived_InhSoilDermMMilk	4.30E-02	0.0430
6573	BCKGRND	377735.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.29E-02	0.0429
10463	SR19	377814	3858993.59	NonCancerChronicDerived_InhSoilDermMMilk	4.29E-02	0.0429
6570	BCKGRND	377435.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.26E-02	0.0426
10458	SR19	377814	3858973.59	NonCancerChronicDerived_InhSoilDermMMilk	4.23E-02	0.0423
10437	SR19	377794	3858893.59	NonCancerChronicDerived_InhSoilDermMMilk	4.23E-02	0.0423
10421	SR19	377774	3858833.59	NonCancerChronicDerived_InhSoilDermMMilk	4.23E-02	0.0423
7695	BCKGRND	377435.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.22E-02	0.0422
7776	BCKGRND	376135.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.22E-02	0.0422
6710	BCKGRND	377535.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.21E-02	0.0421
10453	SR19	377814	3858953.59	NonCancerChronicDerived_InhSoilDermMMilk	4.18E-02	0.0418
7297	BCKGRND	377635.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.18E-02	0.0418
7381	BCKGRND	377635.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.16E-02	0.0416
10410	SR19	377754	3858793.59	NonCancerChronicDerived_InhSoilDermMMilk	4.16E-02	0.0416
10432	SR19	377794	3858873.59	NonCancerChronicDerived_InhSoilDermMMilk	4.15E-02	0.0415
7213	BCKGRND	377635.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.14E-02	0.0414
6572	BCKGRND	377635.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.12E-02	0.0412
10448	SR19	377814	3858933.59	NonCancerChronicDerived_InhSoilDermMMilk	4.12E-02	0.0412
10469	SR19	377834	3859013.59	NonCancerChronicDerived_InhSoilDermMMilk	4.12E-02	0.0412
10416	SR19	377774	3858813.59	NonCancerChronicDerived_InhSoilDermMMilk	4.11E-02	0.0411
6499	BCKGRND	376935.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.10E-02	0.0410
7618	BCKGRND	377535.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.09E-02	0.0409
6498	BCKGRND	376835.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.09E-02	0.0409

7129	BCKGRND	377635.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.08E-02	0.0408
6500	BCKGRND	377035.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.07E-02	0.0407
10427	SR19	377794	3858853.59	NonCancerChronicDerived_InhSoilDermMMilk	4.07E-02	0.0407
10464	SR19	377834	3858993.59	NonCancerChronicDerived_InhSoilDermMMilk	4.07E-02	0.0407
7461	BCKGRND	377635.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.06E-02	0.0406
10443	SR19	377814	3858913.59	NonCancerChronicDerived_InhSoilDermMMilk	4.06E-02	0.0406
6497	BCKGRND	376735.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.04E-02	0.0404
7788	BCKGRND	377335.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.04E-02	0.0404
6501	BCKGRND	377135.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.02E-02	0.0402
7063	BCKGRND	377635.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.02E-02	0.0402
10459	SR19	377834	3858973.59	NonCancerChronicDerived_InhSoilDermMMilk	4.02E-02	0.0402
6641	BCKGRND	377535.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.00E-02	0.0400
7775	BCKGRND	376035.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.00E-02	0.0400
10438	SR19	377814	3858893.59	NonCancerChronicDerived_InhSoilDermMMilk	3.99E-02	0.0399
10405	SR19	377754	3858773.59	NonCancerChronicDerived_InhSoilDermMMilk	3.98E-02	0.0398
10422	SR19	377794	3858833.59	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-02	0.0397
6496	BCKGRND	376635.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-02	0.0397
6992	BCKGRND	377635.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-02	0.0397
10411	SR19	377774	3858793.59	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-02	0.0397
10454	SR19	377834	3858953.59	NonCancerChronicDerived_InhSoilDermMMilk	3.96E-02	0.0396
6921	BCKGRND	377635.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.95E-02	0.0395
6571	BCKGRND	377535.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.92E-02	0.0392
6850	BCKGRND	377635.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.92E-02	0.0392
6502	BCKGRND	377235.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.92E-02	0.0392
10433	SR19	377814	3858873.59	NonCancerChronicDerived_InhSoilDermMMilk	3.91E-02	0.0391
10449	SR19	377834	3858933.59	NonCancerChronicDerived_InhSoilDermMMilk	3.90E-02	0.0390
6574	BCKGRND	377835.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.88E-02	0.0388
7541	BCKGRND	377635.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.87E-02	0.0387
6495	BCKGRND	376535.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.86E-02	0.0386
6780	BCKGRND	377635.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.86E-02	0.0386
10417	SR19	377794	3858813.59	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-02	0.0385
10444	SR19	377834	3858913.59	NonCancerChronicDerived_InhSoilDermMMilk	3.84E-02	0.0384
10428	SR19	377814	3858853.59	NonCancerChronicDerived_InhSoilDermMMilk	3.83E-02	0.0383
7774	BCKGRND	375935.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.78E-02	0.0378
10406	SR19	377774	3858773.59	NonCancerChronicDerived_InhSoilDermMMilk	3.78E-02	0.0378
10439	SR19	377834	3858893.59	NonCancerChronicDerived_InhSoilDermMMilk	3.77E-02	0.0377
6425	BCKGRND	377935.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.76E-02	0.0376
7771	BCKGRND	375635.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.76E-02	0.0376
6711	BCKGRND	377635.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.75E-02	0.0375
7298	BCKGRND	377735.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.75E-02	0.0375
7214	BCKGRND	377735.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.74E-02	0.0374
6503	BCKGRND	377335.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.74E-02	0.0374
10400	SR19	377754	3858753.59	NonCancerChronicDerived_InhSoilDermMMilk	3.74E-02	0.0374
6494	BCKGRND	376435.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.73E-02	0.0373
10423	SR19	377814	3858833.59	NonCancerChronicDerived_InhSoilDermMMilk	3.73E-02	0.0373
7130	BCKGRND	377735.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.71E-02	0.0371
7382	BCKGRND	377735.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.71E-02	0.0371
10412	SR19	377794	3858793.59	NonCancerChronicDerived_InhSoilDermMMilk	3.71E-02	0.0371
10434	SR19	377834	3858873.59	NonCancerChronicDerived_InhSoilDermMMilk	3.69E-02	0.0369
6344	BCKGRND	377935.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.69E-02	0.0369
7064	BCKGRND	377735.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-02	0.0367
6506	BCKGRND	377935.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-02	0.0367
6642	BCKGRND	377635.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.66E-02	0.0366
7696	BCKGRND	377535.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-02	0.0364
6993	BCKGRND	377735.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.63E-02	0.0363
7462	BCKGRND	377735.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.62E-02	0.0362
10418	SR19	377814	3858813.59	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-02	0.0361
10429	SR19	377834	3858853.59	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-02	0.0361
7773	BCKGRND	375835.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.60E-02	0.0360
6922	BCKGRND	377735.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.59E-02	0.0359
6504	BCKGRND	377435.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.59E-02	0.0359
7619	BCKGRND	377635.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.58E-02	0.0358
6493	BCKGRND	376335.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.57E-02	0.0357
6851	BCKGRND	377735.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-02	0.0355
7789	BCKGRND	377435.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.54E-02	0.0354
7772	BCKGRND	375735.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.54E-02	0.0354
10401	SR19	377774	3858753.59	NonCancerChronicDerived_InhSoilDermMMilk	3.54E-02	0.0354
6263	BCKGRND	377935.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.53E-02	0.0353
10407	SR19	377794	3858773.59	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-02	0.0352
10424	SR19	377834	3858833.59	NonCancerChronicDerived_InhSoilDermMMilk	3.51E-02	0.0351
6781	BCKGRND	377735.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.49E-02	0.0349
6643	BCKGRND	377735.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.47E-02	0.0347
10413	SR19	377814	3858793.59	NonCancerChronicDerived_InhSoilDermMMilk	3.47E-02	0.0347
7542	BCKGRND	377735.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.44E-02	0.0344
6712	BCKGRND	377735.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.43E-02	0.0343
7215	BCKGRND	377835.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.40E-02	0.0340
7131	BCKGRND	377835.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.40E-02	0.0340
10419	SR19	377834	3858813.59	NonCancerChronicDerived_InhSoilDermMMilk	3.39E-02	0.0339
6492	BCKGRND	376235.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.39E-02	0.0339
7299	BCKGRND	377835.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.39E-02	0.0339
10395	SR19	377754	3858733.59	NonCancerChronicDerived_InhSoilDermMMilk	3.39E-02	0.0339
6575	BCKGRND	377935.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.37E-02	0.0337
7065	BCKGRND	377835.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.37E-02	0.0337
7383	BCKGRND	377835.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.34E-02	0.0334
6994	BCKGRND	377835.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.33E-02	0.0333
6186	BCKGRND	377935.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.32E-02	0.0332
6644	BCKGRND	377835.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.31E-02	0.0331
10402	SR19	377794	3858753.59	NonCancerChronicDerived_InhSoilDermMMilk	3.30E-02	0.0330
10408	SR19	377814	3858773.59	NonCancerChronicDerived_InhSoilDermMMilk	3.30E-02	0.0330

6923	BCKGRND	377835.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.29E-02	0.0329
7463	BCKGRND	377835.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.26E-02	0.0326
7886	BCKGRND	377135.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.26E-02	0.0326
10414	SR19	377834	3858793.59	NonCancerChronicDerived_InhSoilDermMMilk	3.25E-02	0.0325
7697	BCKGRND	377635.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.25E-02	0.0325
6852	BCKGRND	377835.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.24E-02	0.0324
7887	BCKGRND	377235.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.24E-02	0.0324
7885	BCKGRND	377035.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.23E-02	0.0323
10396	SR19	377774	3858733.59	NonCancerChronicDerived_InhSoilDermMMilk	3.22E-02	0.0322
7620	BCKGRND	377735.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.22E-02	0.0322
6782	BCKGRND	377835.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.20E-02	0.0320
6713	BCKGRND	377835.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.19E-02	0.0319
6426	BCKGRND	378035.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.19E-02	0.0319
7884	BCKGRND	376935.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.19E-02	0.0319
6491	BCKGRND	376135.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.17E-02	0.0317
7790	BCKGRND	377535.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.16E-02	0.0316
6507	BCKGRND	378035.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.14E-02	0.0314
7883	BCKGRND	376835.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.14E-02	0.0314
6345	BCKGRND	378035.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.13E-02	0.0313
7132	BCKGRND	377935.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-02	0.0312
7216	BCKGRND	377935.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-02	0.0312
7543	BCKGRND	377835.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.11E-02	0.0311
6645	BCKGRND	377935.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.11E-02	0.0311
7066	BCKGRND	377935.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.10E-02	0.0310
7888	BCKGRND	377335.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.10E-02	0.0310
10409	SR19	377834	3858773.59	NonCancerChronicDerived_InhSoilDermMMilk	3.10E-02	0.0310
10403	SR19	377814	3858753.59	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-02	0.0309
7300	BCKGRND	377935.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-02	0.0309
6995	BCKGRND	377935.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.07E-02	0.0307
7882	BCKGRND	376735.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.07E-02	0.0307
6423	BCKGRND	377435.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-02	0.0306
6110	BCKGRND	377935.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-02	0.0306
6924	BCKGRND	377935.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-02	0.0303
7384	BCKGRND	377935.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-02	0.0303
10397	SR19	377794	3858733.59	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-02	0.0303
6421	BCKGRND	377235.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.01E-02	0.0301
6422	BCKGRND	377335.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.01E-02	0.0301
6576	BCKGRND	378035.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.01E-02	0.0301
6420	BCKGRND	377135.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.01E-02	0.0301
6264	BCKGRND	378035.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-02	0.0300
6853	BCKGRND	377935.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.99E-02	0.0299
6714	BCKGRND	377935.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.99E-02	0.0299
6419	BCKGRND	377035.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.98E-02	0.0298
6783	BCKGRND	377935.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-02	0.0297
7881	BCKGRND	376635.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-02	0.0297
6418	BCKGRND	376935.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.95E-02	0.0295
7464	BCKGRND	377935.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.95E-02	0.0295
7698	BCKGRND	377735.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.94E-02	0.0294
7621	BCKGRND	377835.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-02	0.0293
6490	BCKGRND	376035.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-02	0.0293
10404	SR19	377834	3858753.59	NonCancerChronicDerived_InhSoilDermMMilk	2.92E-02	0.0292
6417	BCKGRND	376835.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.91E-02	0.0291
7889	BCKGRND	377435.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.89E-02	0.0289
6646	BCKGRND	378035.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.88E-02	0.0288
7133	BCKGRND	378035.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.88E-02	0.0288
7791	BCKGRND	377635.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-02	0.0287
7217	BCKGRND	378035.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-02	0.0287
7067	BCKGRND	378035.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.86E-02	0.0286
7880	BCKGRND	376535.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.86E-02	0.0286
10398	SR19	377814	3858733.59	NonCancerChronicDerived_InhSoilDermMMilk	2.86E-02	0.0286
6416	BCKGRND	376735.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.85E-02	0.0285
6996	BCKGRND	378035.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-02	0.0284
7301	BCKGRND	378035.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.83E-02	0.0283
7544	BCKGRND	377935.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.83E-02	0.0283
6187	BCKGRND	378035.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.82E-02	0.0282
6925	BCKGRND	378035.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-02	0.0281
6715	BCKGRND	378035.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.80E-02	0.0280
6427	BCKGRND	378135.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.80E-02	0.0280
6508	BCKGRND	378135.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-02	0.0278
6854	BCKGRND	378035.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-02	0.0278
7385	BCKGRND	378035.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-02	0.0278
6415	BCKGRND	376635.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.77E-02	0.0277
6784	BCKGRND	378035.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.77E-02	0.0277
7879	BCKGRND	376435.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.76E-02	0.0276
6346	BCKGRND	378135.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.74E-02	0.0274
6577	BCKGRND	378135.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.73E-02	0.0273
10399	SR19	377834	3858733.59	NonCancerChronicDerived_InhSoilDermMMilk	2.71E-02	0.0271
7465	BCKGRND	378035.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-02	0.0269
7890	BCKGRND	377535.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-02	0.0269
7699	BCKGRND	377835.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.68E-02	0.0268
6034	BCKGRND	377935.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.68E-02	0.0268
6414	BCKGRND	376535.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.68E-02	0.0268
6647	BCKGRND	378135.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.67E-02	0.0267
7134	BCKGRND	378135.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-02	0.0266
7622	BCKGRND	377935.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-02	0.0266
7068	BCKGRND	378135.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-02	0.0266
7218	BCKGRND	378135.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.65E-02	0.0265
6342	BCKGRND	377435.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.64E-02	0.0264
6489	BCKGRND	375935.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.64E-02	0.0264

7878	BCKGRND	376335.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.64E-02	0.0264
6997	BCKGRND	378135.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.64E-02	0.0264
6265	BCKGRND	378135.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-02	0.0263
7792	BCKGRND	377735.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-02	0.0263
6716	BCKGRND	378135.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.62E-02	0.0262
6926	BCKGRND	378135.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.61E-02	0.0261
7302	BCKGRND	378135.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.61E-02	0.0261
6785	BCKGRND	378135.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.59E-02	0.0259
6855	BCKGRND	378135.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.59E-02	0.0259
6111	BCKGRND	378035.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.58E-02	0.0258
7545	BCKGRND	378035.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.58E-02	0.0258
6413	BCKGRND	376435.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.56E-02	0.0256
7386	BCKGRND	378135.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.56E-02	0.0256
7536	BCKGRND	375535.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.55E-02	0.0255
6509	BCKGRND	378235.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.52E-02	0.0252
6341	BCKGRND	377335.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-02	0.0251
7877	BCKGRND	376235.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-02	0.0251
7891	BCKGRND	377635.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-02	0.0251
6428	BCKGRND	378235.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.50E-02	0.0250
6578	BCKGRND	378235.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.50E-02	0.0250
6648	BCKGRND	378235.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-02	0.0248
7466	BCKGRND	378135.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.47E-02	0.0247
7069	BCKGRND	378235.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.47E-02	0.0247
7135	BCKGRND	378235.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.47E-02	0.0247
6188	BCKGRND	378135.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.47E-02	0.0247
7700	BCKGRND	377935.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.46E-02	0.0246
6998	BCKGRND	378235.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-02	0.0245
7219	BCKGRND	378235.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-02	0.0245
6717	BCKGRND	378235.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-02	0.0245
6347	BCKGRND	378235.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-02	0.0245
7987	BCKGRND	377235.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-02	0.0245
6340	BCKGRND	377235.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.44E-02	0.0244
6927	BCKGRND	378235.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.44E-02	0.0244
6412	BCKGRND	376335.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.43E-02	0.0243
6786	BCKGRND	378235.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.43E-02	0.0243
7623	BCKGRND	378035.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.43E-02	0.0243
6856	BCKGRND	378235.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-02	0.0242
7988	BCKGRND	377335.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-02	0.0242
7986	BCKGRND	377135.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-02	0.0242
7303	BCKGRND	378235.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-02	0.0242
7793	BCKGRND	377835.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.41E-02	0.0241
6339	BCKGRND	377135.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.39E-02	0.0239
7876	BCKGRND	376135.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-02	0.0238
7546	BCKGRND	378135.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-02	0.0238
7985	BCKGRND	377035.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.37E-02	0.0237
7387	BCKGRND	378235.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.36E-02	0.0236
7989	BCKGRND	377435.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.36E-02	0.0236
6266	BCKGRND	378235.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.34E-02	0.0234
6338	BCKGRND	377035.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.34E-02	0.0234
7892	BCKGRND	377735.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.34E-02	0.0234
6488	BCKGRND	375835.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-02	0.0232
7984	BCKGRND	376935.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-02	0.0232
6579	BCKGRND	378335.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.31E-02	0.0231
6261	BCKGRND	377435.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.31E-02	0.0231
6649	BCKGRND	378335.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.31E-02	0.0231
6510	BCKGRND	378335.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.31E-02	0.0231
7070	BCKGRND	378335.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.30E-02	0.0230
7136	BCKGRND	378335.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.30E-02	0.0230
6718	BCKGRND	378335.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.30E-02	0.0230
6999	BCKGRND	378335.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-02	0.0229
7467	BCKGRND	378235.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-02	0.0229
7220	BCKGRND	378335.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.28E-02	0.0228
6411	BCKGRND	376235.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.28E-02	0.0228
6787	BCKGRND	378335.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.28E-02	0.0228
6928	BCKGRND	378335.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.28E-02	0.0228
6337	BCKGRND	376935.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.28E-02	0.0228
6429	BCKGRND	378335.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.28E-02	0.0228
7990	BCKGRND	377535.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.28E-02	0.0228
6035	BCKGRND	378035.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.27E-02	0.0227
6857	BCKGRND	378335.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.27E-02	0.0227
7701	BCKGRND	378035.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.27E-02	0.0227
7983	BCKGRND	376835.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-02	0.0226
6112	BCKGRND	378135.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-02	0.0226
7624	BCKGRND	378135.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-02	0.0226
7875	BCKGRND	376035.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.25E-02	0.0225
7304	BCKGRND	378335.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.25E-02	0.0225
7794	BCKGRND	377935.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.24E-02	0.0224
7871	BCKGRND	375635.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-02	0.0223
7870	BCKGRND	375535.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-02	0.0223
6336	BCKGRND	376835.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.22E-02	0.0222
6348	BCKGRND	378335.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.22E-02	0.0222
7388	BCKGRND	378335.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-02	0.0220
7547	BCKGRND	378235.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-02	0.0220
7982	BCKGRND	376735.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.19E-02	0.0219
7991	BCKGRND	377635.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.18E-02	0.0218
7893	BCKGRND	377835.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.18E-02	0.0218
5958	BCKGRND	377935.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.16E-02	0.0216
6335	BCKGRND	376735.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.16E-02	0.0216
6650	BCKGRND	378435.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.15E-02	0.0215

6719	BCKGRND	378435.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.15E-02	0.0215
7071	BCKGRND	378435.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.15E-02	0.0215
6580	BCKGRND	378435.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.15E-02	0.0215
7137	BCKGRND	378435.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.15E-02	0.0215
6788	BCKGRND	378435.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-02	0.0214
7000	BCKGRND	378435.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-02	0.0214
6260	BCKGRND	377335.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-02	0.0214
6929	BCKGRND	378435.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-02	0.0214
6858	BCKGRND	378435.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-02	0.0214
7221	BCKGRND	378435.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.13E-02	0.0213
7468	BCKGRND	378335.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.13E-02	0.0213
6511	BCKGRND	378435.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.13E-02	0.0213
6267	BCKGRND	378335.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.12E-02	0.0212
6410	BCKGRND	376135.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.12E-02	0.0212
6913	BCKGRND	375535.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-02	0.0211
6983	BCKGRND	375535.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-02	0.0211
7874	BCKGRND	375935.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.10E-02	0.0210
7054	BCKGRND	375535.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.10E-02	0.0210
7305	BCKGRND	378435.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.10E-02	0.0210
7702	BCKGRND	378135.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.10E-02	0.0210
7981	BCKGRND	376635.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.10E-02	0.0210
6843	BCKGRND	375535.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.10E-02	0.0210
7625	BCKGRND	378235.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.10E-02	0.0210
6430	BCKGRND	378435.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.09E-02	0.0209
7456	BCKGRND	375535.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.09E-02	0.0209
7124	BCKGRND	375535.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.09E-02	0.0209
7795	BCKGRND	378035.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.09E-02	0.0209
6334	BCKGRND	376635.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-02	0.0208
7992	BCKGRND	377735.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-02	0.0208
9704	SR17	375534.2	3860328.71	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-02	0.0208
9709	SR17	375534.2	3860348.71	NonCancerChronicDerived_InhSoilDermMMilk	2.07E-02	0.0207
7204	BCKGRND	375535.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.07E-02	0.0207
9714	SR17	375534.2	3860368.71	NonCancerChronicDerived_InhSoilDermMMilk	2.07E-02	0.0207
6775	BCKGRND	375535.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.07E-02	0.0207
9719	SR17	375534.2	3860388.71	NonCancerChronicDerived_InhSoilDermMMilk	2.07E-02	0.0207
7288	BCKGRND	375535.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-02	0.0205
7389	BCKGRND	378435.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-02	0.0205
6259	BCKGRND	377235.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-02	0.0205
7372	BCKGRND	375535.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.04E-02	0.0204
6185	BCKGRND	377435.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.04E-02	0.0204
7548	BCKGRND	378335.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.04E-02	0.0204
6349	BCKGRND	378435.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.03E-02	0.0203
7894	BCKGRND	377935.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.03E-02	0.0203
6706	BCKGRND	375535.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-02	0.0202
6720	BCKGRND	378535.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-02	0.0202
6789	BCKGRND	378535.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-02	0.0202
6651	BCKGRND	378535.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.01E-02	0.0201
7001	BCKGRND	378535.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.01E-02	0.0201
7072	BCKGRND	378535.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.01E-02	0.0201
6036	BCKGRND	378135.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.01E-02	0.0201
6859	BCKGRND	378535.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.01E-02	0.0201
6930	BCKGRND	378535.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.01E-02	0.0201
7138	BCKGRND	378535.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.01E-02	0.0201
7980	BCKGRND	376535.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.01E-02	0.0201
6581	BCKGRND	378535.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.00E-02	0.0200
6333	BCKGRND	376535.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.00E-02	0.0200
7222	BCKGRND	378535.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-02	0.0199
7872	BCKGRND	375735.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-02	0.0199
7873	BCKGRND	375835.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-02	0.0199
7469	BCKGRND	378435.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-02	0.0199
6512	BCKGRND	378535.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.98E-02	0.0198
6258	BCKGRND	377135.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.97E-02	0.0197
7993	BCKGRND	377835.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.97E-02	0.0197
7306	BCKGRND	378535.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-02	0.0196
8089	BCKGRND	377435.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-02	0.0196
9698	SR17	375514.2	3860308.71	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-02	0.0196
6487	BCKGRND	375735.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-02	0.0196
7703	BCKGRND	378235.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-02	0.0196
8088	BCKGRND	377335.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-02	0.0196
9703	SR17	375514.2	3860328.71	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-02	0.0196
9708	SR17	375514.2	3860348.71	NonCancerChronicDerived_InhSoilDermMMilk	1.95E-02	0.0195
9713	SR17	375514.2	3860368.71	NonCancerChronicDerived_InhSoilDermMMilk	1.95E-02	0.0195
7796	BCKGRND	378135.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.95E-02	0.0195
9718	SR17	375514.2	3860388.71	NonCancerChronicDerived_InhSoilDermMMilk	1.95E-02	0.0195
6268	BCKGRND	378435.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.94E-02	0.0194
7626	BCKGRND	378335.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.94E-02	0.0194
8087	BCKGRND	377235.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.94E-02	0.0194
6409	BCKGRND	376035.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.94E-02	0.0194
6431	BCKGRND	378535.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.94E-02	0.0194
6637	BCKGRND	375535.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.94E-02	0.0194
8090	BCKGRND	377535.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.94E-02	0.0194
7979	BCKGRND	376435.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.92E-02	0.0192
7390	BCKGRND	378535.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.91E-02	0.0191
5959	BCKGRND	378035.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.91E-02	0.0191
7895	BCKGRND	378035.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.91E-02	0.0191
8086	BCKGRND	377135.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.91E-02	0.0191
6332	BCKGRND	376435.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-02	0.0190
6790	BCKGRND	378635.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-02	0.0190
7549	BCKGRND	378435.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-02	0.0190

6257	BCKGRND	377035.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-02	0.0190
6721	BCKGRND	378635.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-02	0.0190
6860	BCKGRND	378635.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-02	0.0190
6931	BCKGRND	378635.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-02	0.0190
7002	BCKGRND	378635.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-02	0.0190
7073	BCKGRND	378635.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-02	0.0190
6652	BCKGRND	378635.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.89E-02	0.0189
8091	BCKGRND	377635.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.89E-02	0.0189
7139	BCKGRND	378635.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.89E-02	0.0189
6350	BCKGRND	378535.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.88E-02	0.0188
6582	BCKGRND	378635.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.87E-02	0.0187
7223	BCKGRND	378635.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.87E-02	0.0187
6184	BCKGRND	377335.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-02	0.0186
7470	BCKGRND	378535.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-02	0.0186
8092	BCKGRND	377735.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.85E-02	0.0185
7994	BCKGRND	377935.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.85E-02	0.0185
8085	BCKGRND	377035.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.85E-02	0.0185
7307	BCKGRND	378635.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.84E-02	0.0184
9697	SR17	375494.2	3860308.71	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-02	0.0183
6256	BCKGRND	376935.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-02	0.0183
7704	BCKGRND	378335.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-02	0.0183
9702	SR17	375494.2	3860328.71	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-02	0.0183
9707	SR17	375494.2	3860348.71	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-02	0.0183
7797	BCKGRND	378235.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-02	0.0183
9712	SR17	375494.2	3860368.71	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-02	0.0183
7978	BCKGRND	376335.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.82E-02	0.0182
9717	SR17	375494.2	3860388.71	NonCancerChronicDerived_InhSoilDermMMilk	1.82E-02	0.0182
6109	BCKGRND	377435.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.82E-02	0.0182
7627	BCKGRND	378435.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.82E-02	0.0182
6269	BCKGRND	378535.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-02	0.0180
7896	BCKGRND	378135.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-02	0.0180
6791	BCKGRND	378735.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.79E-02	0.0179
6861	BCKGRND	378735.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.79E-02	0.0179
7391	BCKGRND	378635.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.79E-02	0.0179
6331	BCKGRND	376335.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.79E-02	0.0179
6722	BCKGRND	378735.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.79E-02	0.0179
6932	BCKGRND	378735.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.79E-02	0.0179
7003	BCKGRND	378735.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.79E-02	0.0179
7550	BCKGRND	378535.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.79E-02	0.0179
8084	BCKGRND	376935.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.79E-02	0.0179
7074	BCKGRND	378735.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.78E-02	0.0178
6653	BCKGRND	378735.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.78E-02	0.0178
7140	BCKGRND	378735.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.78E-02	0.0178
8093	BCKGRND	377835.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-02	0.0177
6255	BCKGRND	376835.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-02	0.0177
7224	BCKGRND	378735.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.76E-02	0.0176
6567	BCKGRND	375535.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.76E-02	0.0176
6583	BCKGRND	378735.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.76E-02	0.0176
7535	BCKGRND	375435.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.75E-02	0.0175
6183	BCKGRND	377235.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.75E-02	0.0175
6408	BCKGRND	375935.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.75E-02	0.0175
7995	BCKGRND	378035.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.75E-02	0.0175
7471	BCKGRND	378635.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-02	0.0174
5960	BCKGRND	378135.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-02	0.0174
8083	BCKGRND	376835.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-02	0.0174
7308	BCKGRND	378735.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.73E-02	0.0173
7977	BCKGRND	376235.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.73E-02	0.0173
7705	BCKGRND	378435.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.72E-02	0.0172
9696	SR17	375474.2	3860308.71	NonCancerChronicDerived_InhSoilDermMMilk	1.72E-02	0.0172
9701	SR17	375474.2	3860328.71	NonCancerChronicDerived_InhSoilDermMMilk	1.72E-02	0.0172
9706	SR17	375474.2	3860348.71	NonCancerChronicDerived_InhSoilDermMMilk	1.72E-02	0.0172
7798	BCKGRND	378335.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.72E-02	0.0172
9711	SR17	375474.2	3860368.71	NonCancerChronicDerived_InhSoilDermMMilk	1.72E-02	0.0172
9716	SR17	375474.2	3860388.71	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-02	0.0171
7628	BCKGRND	378535.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-02	0.0171
8094	BCKGRND	377935.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-02	0.0171
6254	BCKGRND	376735.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.70E-02	0.0170
7897	BCKGRND	378235.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.70E-02	0.0170
7392	BCKGRND	378735.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.69E-02	0.0169
7551	BCKGRND	378635.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-02	0.0168
8082	BCKGRND	376735.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-02	0.0168
6330	BCKGRND	376235.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-02	0.0168
8190	BCKGRND	377535.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-02	0.0168
6182	BCKGRND	377135.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.66E-02	0.0166
7996	BCKGRND	378135.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.66E-02	0.0166
8188	BCKGRND	377335.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.66E-02	0.0166
8191	BCKGRND	377635.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.66E-02	0.0166
8192	BCKGRND	377735.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-02	0.0165
7472	BCKGRND	378735.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-02	0.0165
8189	BCKGRND	377435.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.64E-02	0.0164
6253	BCKGRND	376635.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.63E-02	0.0163
7976	BCKGRND	376135.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.63E-02	0.0163
9695	SR17	375454.2	3860308.71	NonCancerChronicDerived_InhSoilDermMMilk	1.63E-02	0.0163
6108	BCKGRND	377335.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.63E-02	0.0163
7706	BCKGRND	378535.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.63E-02	0.0163
9700	SR17	375454.2	3860328.71	NonCancerChronicDerived_InhSoilDermMMilk	1.63E-02	0.0163
9705	SR17	375454.2	3860348.71	NonCancerChronicDerived_InhSoilDermMMilk	1.63E-02	0.0163
7799	BCKGRND	378435.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-02	0.0162
9710	SR17	375454.2	3860368.71	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-02	0.0162

8187	BCKGRND	377235.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-02	0.0162
9715	SR17	375454.2	3860388.71	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-02	0.0162
8193	BCKGRND	377835.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-02	0.0162
5861	BCKGRND	377835.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.61E-02	0.0161
7629	BCKGRND	378635.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.61E-02	0.0161
7898	BCKGRND	378335.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.61E-02	0.0161
6033	BCKGRND	377435.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.60E-02	0.0160
8081	BCKGRND	376635.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.60E-02	0.0160
8095	BCKGRND	378035.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.60E-02	0.0160
5862	BCKGRND	377935.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-02	0.0159
6486	BCKGRND	375635.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-02	0.0159
7552	BCKGRND	378735.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-02	0.0159
7997	BCKGRND	378235.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-02	0.0159
6181	BCKGRND	377035.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.58E-02	0.0158
8194	BCKGRND	377935.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.58E-02	0.0158
6912	BCKGRND	375435.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.57E-02	0.0157
6982	BCKGRND	375435.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.57E-02	0.0157
6842	BCKGRND	375435.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.57E-02	0.0157
7053	BCKGRND	375435.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.57E-02	0.0157
8186	BCKGRND	377135.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.57E-02	0.0157
6252	BCKGRND	376535.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-02	0.0156
6329	BCKGRND	376135.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.55E-02	0.0155
6407	BCKGRND	375835.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.55E-02	0.0155
7123	BCKGRND	375435.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.55E-02	0.0155
8096	BCKGRND	378135.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.55E-02	0.0155
6774	BCKGRND	375435.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.55E-02	0.0155
7800	BCKGRND	378535.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.54E-02	0.0154
7707	BCKGRND	378635.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.54E-02	0.0154
7975	BCKGRND	376035.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.54E-02	0.0154
7203	BCKGRND	375435.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.54E-02	0.0154
5863	BCKGRND	378035.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-02	0.0153
7630	BCKGRND	378735.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-02	0.0153
7899	BCKGRND	378435.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-02	0.0153
6107	BCKGRND	377235.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.52E-02	0.0152
7287	BCKGRND	375435.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.52E-02	0.0152
7998	BCKGRND	378335.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.52E-02	0.0152
8080	BCKGRND	376535.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.52E-02	0.0152
6180	BCKGRND	376935.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.51E-02	0.0151
7455	BCKGRND	375435.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.51E-02	0.0151
5860	BCKGRND	377735.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.51E-02	0.0151
6705	BCKGRND	375435.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.51E-02	0.0151
8185	BCKGRND	377035.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.51E-02	0.0151
7371	BCKGRND	375435.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-02	0.0150
8097	BCKGRND	378235.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.49E-02	0.0149
8195	BCKGRND	378035.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.49E-02	0.0149
6251	BCKGRND	376435.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.48E-02	0.0148
7869	BCKGRND	375435.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.48E-02	0.0148
7708	BCKGRND	378735.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.46E-02	0.0146
7801	BCKGRND	378635.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.46E-02	0.0146
7900	BCKGRND	378535.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.46E-02	0.0146
5864	BCKGRND	378135.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.46E-02	0.0146
8196	BCKGRND	378135.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.46E-02	0.0146
8292	BCKGRND	377735.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.46E-02	0.0146
7999	BCKGRND	378435.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.45E-02	0.0145
6179	BCKGRND	376835.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.45E-02	0.0145
8184	BCKGRND	376935.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.45E-02	0.0145
8290	BCKGRND	377535.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.45E-02	0.0145
6636	BCKGRND	375435.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.45E-02	0.0145
8098	BCKGRND	378335.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.45E-02	0.0145
8197	BCKGRND	378235.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-02	0.0144
8288	BCKGRND	377335.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-02	0.0144
8291	BCKGRND	377635.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.43E-02	0.0143
8079	BCKGRND	376435.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.43E-02	0.0143
6032	BCKGRND	377335.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.43E-02	0.0143
6106	BCKGRND	377135.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.43E-02	0.0143
6328	BCKGRND	376035.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.43E-02	0.0143
7974	BCKGRND	375935.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.43E-02	0.0143
8293	BCKGRND	377835.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.42E-02	0.0142
7614	BCKGRND	375335.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.42E-02	0.0142
8287	BCKGRND	377235.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-02	0.0141
8289	BCKGRND	377435.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-02	0.0141
8198	BCKGRND	378335.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-02	0.0141
8294	BCKGRND	377935.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.40E-02	0.0140
7802	BCKGRND	378735.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.39E-02	0.0139
7901	BCKGRND	378635.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.39E-02	0.0139
8000	BCKGRND	378535.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.39E-02	0.0139
6250	BCKGRND	376335.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.39E-02	0.0139
6178	BCKGRND	376735.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.39E-02	0.0139
5865	BCKGRND	378235.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-02	0.0138
8183	BCKGRND	376835.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-02	0.0138
8099	BCKGRND	378435.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-02	0.0138
8295	BCKGRND	378035.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-02	0.0138
6406	BCKGRND	375735.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.36E-02	0.0136
8296	BCKGRND	378135.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.36E-02	0.0136
8001	BCKGRND	378635.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-02	0.0135
8078	BCKGRND	376335.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-02	0.0135
5957	BCKGRND	377435.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-02	0.0135
6105	BCKGRND	377035.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-02	0.0135
7141	BCKGRND	379235.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-02	0.0135

7902	BCKGRND	378735.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.34E-02	0.0134
6566	BCKGRND	375435.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.34E-02	0.0134
7225	BCKGRND	379235.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.34E-02	0.0134
8182	BCKGRND	376735.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.34E-02	0.0134
6485	BCKGRND	375535.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.33E-02	0.0133
7803	BCKGRND	378835.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.33E-02	0.0133
7973	BCKGRND	375835.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.33E-02	0.0133
8286	BCKGRND	377135.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.33E-02	0.0133
5859	BCKGRND	377635.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.33E-02	0.0133
8297	BCKGRND	378235.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.33E-02	0.0133
6031	BCKGRND	377235.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.32E-02	0.0132
6177	BCKGRND	376635.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.32E-02	0.0132
5866	BCKGRND	378335.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.32E-02	0.0132
8100	BCKGRND	378535.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.32E-02	0.0132
7309	BCKGRND	379235.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-02	0.0131
7534	BCKGRND	375335.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-02	0.0131
7692	BCKGRND	375335.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-02	0.0131
8199	BCKGRND	378435.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-02	0.0131
6249	BCKGRND	376235.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.30E-02	0.0130
6327	BCKGRND	375935.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.30E-02	0.0130
8002	BCKGRND	378735.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.30E-02	0.0130
8285	BCKGRND	377035.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.30E-02	0.0130
8298	BCKGRND	378335.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.29E-02	0.0129
7393	BCKGRND	379235.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.29E-02	0.0129
8392	BCKGRND	377735.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.29E-02	0.0129
6104	BCKGRND	376935.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-02	0.0128
7142	BCKGRND	379335.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-02	0.0128
7903	BCKGRND	378835.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-02	0.0128
8077	BCKGRND	376235.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-02	0.0128
8391	BCKGRND	377635.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.27E-02	0.0127
7804	BCKGRND	378935.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.27E-02	0.0127
8181	BCKGRND	376635.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.27E-02	0.0127
7226	BCKGRND	379335.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.27E-02	0.0127
8101	BCKGRND	378635.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.27E-02	0.0127
8390	BCKGRND	377535.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.27E-02	0.0127
8393	BCKGRND	377835.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.27E-02	0.0127
6911	BCKGRND	375335.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.26E-02	0.0126
6981	BCKGRND	375335.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.26E-02	0.0126
5867	BCKGRND	378435.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.26E-02	0.0126
6176	BCKGRND	376535.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.26E-02	0.0126
6841	BCKGRND	375335.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.26E-02	0.0126
7473	BCKGRND	379235.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.26E-02	0.0126
7052	BCKGRND	375335.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-02	0.0125
7972	BCKGRND	375735.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-02	0.0125
8200	BCKGRND	378535.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-02	0.0125
8389	BCKGRND	377435.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-02	0.0125
7310	BCKGRND	379335.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-02	0.0125
6773	BCKGRND	375335.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.24E-02	0.0124
8395	BCKGRND	378035.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.24E-02	0.0124
7122	BCKGRND	375335.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.24E-02	0.0124
6030	BCKGRND	377135.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.24E-02	0.0124
8396	BCKGRND	378135.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.24E-02	0.0124
8299	BCKGRND	378435.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.24E-02	0.0124
8394	BCKGRND	377935.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.23E-02	0.0123
7553	BCKGRND	379235.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.23E-02	0.0123
5956	BCKGRND	377335.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.23E-02	0.0123
7202	BCKGRND	375335.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.23E-02	0.0123
8284	BCKGRND	376935.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.23E-02	0.0123
7394	BCKGRND	379335.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-02	0.0122
8102	BCKGRND	378735.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-02	0.0122
6103	BCKGRND	376835.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-02	0.0122
7143	BCKGRND	379435.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-02	0.0122
7805	BCKGRND	379035.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-02	0.0122
5763	BCKGRND	378035.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.21E-02	0.0121
6704	BCKGRND	375335.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.21E-02	0.0121
7904	BCKGRND	378935.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.21E-02	0.0121
8003	BCKGRND	378835.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.21E-02	0.0121
6248	BCKGRND	376135.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.21E-02	0.0121
8397	BCKGRND	378235.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.21E-02	0.0121
5868	BCKGRND	378535.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.21E-02	0.0121
7227	BCKGRND	379435.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.21E-02	0.0121
8388	BCKGRND	377335.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.21E-02	0.0121
5858	BCKGRND	377535.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.20E-02	0.0120
7286	BCKGRND	375335.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.20E-02	0.0120
8076	BCKGRND	376135.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.20E-02	0.0120
5762	BCKGRND	377935.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.20E-02	0.0120
5764	BCKGRND	378135.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.20E-02	0.0120
6405	BCKGRND	375635.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.20E-02	0.0120
7454	BCKGRND	375335.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.20E-02	0.0120
7474	BCKGRND	379335.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.20E-02	0.0120
8201	BCKGRND	378635.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.20E-02	0.0120
7631	BCKGRND	379235.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.20E-02	0.0120
6175	BCKGRND	376435.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-02	0.0119
8180	BCKGRND	376535.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-02	0.0119
8387	BCKGRND	377235.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-02	0.0119
7311	BCKGRND	379435.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-02	0.0119
7370	BCKGRND	375335.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-02	0.0119
6326	BCKGRND	375835.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.18E-02	0.0118
8283	BCKGRND	376835.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.18E-02	0.0118

8398	BCKGRND	378335.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.18E-02	0.0118
5765	BCKGRND	378235.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.18E-02	0.0118
8103	BCKGRND	378835.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.18E-02	0.0118
7905	BCKGRND	379035.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.17E-02	0.0117
8300	BCKGRND	378535.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.17E-02	0.0117
7554	BCKGRND	379335.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.17E-02	0.0117
7806	BCKGRND	379135.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.17E-02	0.0117
8004	BCKGRND	378935.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.17E-02	0.0117
6635	BCKGRND	375335.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-02	0.0116
6029	BCKGRND	377035.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-02	0.0116
7395	BCKGRND	379435.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-02	0.0116
7709	BCKGRND	379235.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-02	0.0116
5761	BCKGRND	377835.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-02	0.0116
6102	BCKGRND	376735.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-02	0.0116
7144	BCKGRND	379535.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-02	0.0116
5869	BCKGRND	378635.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-02	0.0116
6484	BCKGRND	375435.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.15E-02	0.0115
8202	BCKGRND	378735.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.15E-02	0.0115
7228	BCKGRND	379535.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.15E-02	0.0115
5766	BCKGRND	378335.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.15E-02	0.0115
8399	BCKGRND	378435.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.15E-02	0.0115
5955	BCKGRND	377235.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.14E-02	0.0114
7632	BCKGRND	379335.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.14E-02	0.0114
7475	BCKGRND	379435.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.14E-02	0.0114
7312	BCKGRND	379535.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.14E-02	0.0114
5857	BCKGRND	377435.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-02	0.0113
7971	BCKGRND	375635.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-02	0.0113
8104	BCKGRND	378935.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-02	0.0113
7906	BCKGRND	379135.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-02	0.0113
8005	BCKGRND	379035.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-02	0.0113
8301	BCKGRND	378635.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-02	0.0113
7807	BCKGRND	379235.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-02	0.0113
8386	BCKGRND	377135.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-02	0.0113
7770	BCKGRND	375335.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-02	0.0113
6174	BCKGRND	376335.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.12E-02	0.0112
6247	BCKGRND	376035.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.12E-02	0.0112
8075	BCKGRND	376035.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.12E-02	0.0112
8493	BCKGRND	377835.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.12E-02	0.0112
8495	BCKGRND	378035.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.12E-02	0.0112
8385	BCKGRND	377035.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.12E-02	0.0112
8492	BCKGRND	377735.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.12E-02	0.0112
7555	BCKGRND	379435.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.12E-02	0.0112
5767	BCKGRND	378435.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.11E-02	0.0111
7396	BCKGRND	379535.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.11E-02	0.0111
7710	BCKGRND	379335.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.11E-02	0.0111
8496	BCKGRND	378135.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.11E-02	0.0111
5870	BCKGRND	378735.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.11E-02	0.0111
8179	BCKGRND	376435.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.11E-02	0.0111
8203	BCKGRND	378835.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.11E-02	0.0111
8494	BCKGRND	377935.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.11E-02	0.0111
8282	BCKGRND	376735.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.11E-02	0.0111
7145	BCKGRND	379635.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-02	0.0110
8491	BCKGRND	377635.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-02	0.0110
6101	BCKGRND	376635.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-02	0.0110
6028	BCKGRND	376935.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-02	0.0110
7229	BCKGRND	379635.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-02	0.0110
8302	BCKGRND	378735.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-02	0.0110
6565	BCKGRND	375335.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.09E-02	0.0109
8497	BCKGRND	378235.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.09E-02	0.0109
5760	BCKGRND	377735.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.09E-02	0.0109
7633	BCKGRND	379435.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.09E-02	0.0109
7808	BCKGRND	379335.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.09E-02	0.0109
8006	BCKGRND	379135.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.09E-02	0.0109
8105	BCKGRND	379035.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.09E-02	0.0109
7476	BCKGRND	379535.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.09E-02	0.0109
7907	BCKGRND	379235.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.09E-02	0.0109
7313	BCKGRND	379635.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.09E-02	0.0109
8490	BCKGRND	377535.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.09E-02	0.0109
5768	BCKGRND	378535.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.08E-02	0.0108
8400	BCKGRND	378535.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.08E-02	0.0108
8204	BCKGRND	378935.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.08E-02	0.0108
8489	BCKGRND	377435.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.08E-02	0.0108
5954	BCKGRND	377135.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-02	0.0107
6325	BCKGRND	375735.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-02	0.0107
7711	BCKGRND	379435.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-02	0.0107
5871	BCKGRND	378835.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-02	0.0107
6404	BCKGRND	375535.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-02	0.0107
7556	BCKGRND	379535.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-02	0.0107
8498	BCKGRND	378335.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-02	0.0107
7397	BCKGRND	379635.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.06E-02	0.0106
8384	BCKGRND	376935.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.06E-02	0.0106
8401	BCKGRND	378635.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.06E-02	0.0106
8303	BCKGRND	378835.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.06E-02	0.0106
6910	BCKGRND	375235.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.06E-02	0.0106
9643	SR14	377277.2	3858647.03	NonCancerChronicDerived_InhSoilDermMMilk	1.06E-02	0.0106
5856	BCKGRND	377335.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.05E-02	0.0105
6840	BCKGRND	375235.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.05E-02	0.0105
7146	BCKGRND	379735.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.05E-02	0.0105
8106	BCKGRND	379135.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.05E-02	0.0105

8178	BCKGRND	376335.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.05E-02	0.0105
6173	BCKGRND	376235.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.05E-02	0.0105
6980	BCKGRND	375235.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.05E-02	0.0105
7809	BCKGRND	379435.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.05E-02	0.0105
7908	BCKGRND	379335.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.05E-02	0.0105
8007	BCKGRND	379235.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.05E-02	0.0105
8205	BCKGRND	379035.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.05E-02	0.0105
5769	BCKGRND	378635.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.05E-02	0.0105
6100	BCKGRND	376535.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.05E-02	0.0105
7051	BCKGRND	375235.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.05E-02	0.0105
7230	BCKGRND	379735.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.05E-02	0.0105
7634	BCKGRND	379535.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.05E-02	0.0105
9642	SR14	377257.2	3858647.03	NonCancerChronicDerived_InhSoilDermMMilk	1.05E-02	0.0105
6027	BCKGRND	376835.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-02	0.0104
7477	BCKGRND	379635.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-02	0.0104
8281	BCKGRND	376635.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-02	0.0104
6246	BCKGRND	375935.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-02	0.0104
6772	BCKGRND	375235.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-02	0.0104
9639	SR14	377297.2	3858627.03	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-02	0.0104
7121	BCKGRND	375235.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-02	0.0104
7314	BCKGRND	379735.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-02	0.0104
8499	BCKGRND	378435.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-02	0.0104
8074	BCKGRND	375935.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.03E-02	0.0103
8402	BCKGRND	378735.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.03E-02	0.0103
9641	SR14	377237.2	3858647.03	NonCancerChronicDerived_InhSoilDermMMilk	1.03E-02	0.0103
7533	BCKGRND	375235.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.03E-02	0.0103
7712	BCKGRND	379535.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.03E-02	0.0103
8488	BCKGRND	377335.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.03E-02	0.0103
9638	SR14	377277.2	3858627.03	NonCancerChronicDerived_InhSoilDermMMilk	1.03E-02	0.0103
5872	BCKGRND	378935.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.02E-02	0.0102
7201	BCKGRND	375235.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.02E-02	0.0102
7557	BCKGRND	379635.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.02E-02	0.0102
9640	SR14	377217.2	3858647.03	NonCancerChronicDerived_InhSoilDermMMilk	1.02E-02	0.0102
5759	BCKGRND	377635.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.02E-02	0.0102
8107	BCKGRND	379235.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.02E-02	0.0102
8500	BCKGRND	378535.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.02E-02	0.0102
6703	BCKGRND	375235.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.02E-02	0.0102
7398	BCKGRND	379735.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.02E-02	0.0102
8008	BCKGRND	379335.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.02E-02	0.0102
8487	BCKGRND	377235.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.02E-02	0.0102
9637	SR14	377257.2	3858627.03	NonCancerChronicDerived_InhSoilDermMMilk	1.02E-02	0.0102
5770	BCKGRND	378735.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-02	0.0101
7613	BCKGRND	375235.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-02	0.0101
7909	BCKGRND	379435.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-02	0.0101
8206	BCKGRND	379135.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-02	0.0101
8304	BCKGRND	378935.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-02	0.0101
5953	BCKGRND	377035.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-02	0.0101
7147	BCKGRND	379835.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-02	0.0101
8383	BCKGRND	376835.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-02	0.0101
9634	SR14	377297.2	3858607.03	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-02	0.0101
5664	BCKGRND	378135.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-02	0.0101
5665	BCKGRND	378235.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-02	0.0101
7810	BCKGRND	379535.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-02	0.0101
8305	BCKGRND	379035.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-02	0.0101
8403	BCKGRND	378835.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-02	0.0101
8501	BCKGRND	378635.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-02	0.0101
7285	BCKGRND	375235.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.00E-02	0.0100
7635	BCKGRND	379635.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.00E-02	0.0100
9636	SR14	377237.2	3858627.03	NonCancerChronicDerived_InhSoilDermMMilk	1.00E-02	0.0100
7231	BCKGRND	379835.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.00E-02	0.0100
7453	BCKGRND	375235.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.00E-02	0.0100
7478	BCKGRND	379735.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.97E-03	0.0100
9633	SR14	377277.2	3858607.03	NonCancerChronicDerived_InhSoilDermMMilk	9.97E-03	0.0100
5663	BCKGRND	378035.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.94E-03	0.0099
5666	BCKGRND	378335.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.94E-03	0.0099
5855	BCKGRND	377235.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.94E-03	0.0099
6483	BCKGRND	375335.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.94E-03	0.0099
8595	BCKGRND	378035.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.94E-03	0.0099
7369	BCKGRND	375235.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.91E-03	0.0099
9635	SR14	377217.2	3858627.03	NonCancerChronicDerived_InhSoilDermMMilk	9.91E-03	0.0099
5873	BCKGRND	379035.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.87E-03	0.0099
6026	BCKGRND	376735.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.87E-03	0.0099
6099	BCKGRND	376435.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.87E-03	0.0099
7315	BCKGRND	379835.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.87E-03	0.0099
7713	BCKGRND	379635.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.87E-03	0.0099
8594	BCKGRND	377935.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.87E-03	0.0099
8596	BCKGRND	378135.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.87E-03	0.0099
6172	BCKGRND	376135.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.84E-03	0.0098
8502	BCKGRND	378735.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.84E-03	0.0098
9632	SR14	377257.2	3858607.03	NonCancerChronicDerived_InhSoilDermMMilk	9.84E-03	0.0098
6634	BCKGRND	375235.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.81E-03	0.0098
8108	BCKGRND	379335.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.81E-03	0.0098
8597	BCKGRND	378235.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.81E-03	0.0098
9629	SR14	377297.2	3858587.03	NonCancerChronicDerived_InhSoilDermMMilk	9.81E-03	0.0098
5667	BCKGRND	378435.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-03	0.0098
5771	BCKGRND	378835.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-03	0.0098
7558	BCKGRND	379735.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-03	0.0098
8009	BCKGRND	379435.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-03	0.0098
8177	BCKGRND	376235.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-03	0.0098

8207	BCKGRND	379235.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-03	0.0098
8404	BCKGRND	378935.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-03	0.0098
8593	BCKGRND	377835.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-03	0.0098
6324	BCKGRND	375635.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.75E-03	0.0098
8486	BCKGRND	377135.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.75E-03	0.0098
9631	SR14	377237.2	3858607.03	NonCancerChronicDerived_InhSoilDermMMilk	9.75E-03	0.0098
7910	BCKGRND	379535.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.72E-03	0.0097
8280	BCKGRND	376535.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.72E-03	0.0097
8306	BCKGRND	379135.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.72E-03	0.0097
8592	BCKGRND	377735.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.72E-03	0.0097
6403	BCKGRND	375435.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.69E-03	0.0097
7399	BCKGRND	379835.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.69E-03	0.0097
9628	SR14	377277.2	3858587.03	NonCancerChronicDerived_InhSoilDermMMilk	9.69E-03	0.0097
5662	BCKGRND	377935.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.66E-03	0.0097
7148	BCKGRND	379935.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.66E-03	0.0097
7636	BCKGRND	379735.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.66E-03	0.0097
8598	BCKGRND	378335.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.66E-03	0.0097
9630	SR14	377217.2	3858607.03	NonCancerChronicDerived_InhSoilDermMMilk	9.66E-03	0.0097
5758	BCKGRND	377535.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.63E-03	0.0096
7811	BCKGRND	379635.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.63E-03	0.0096
8591	BCKGRND	377635.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.63E-03	0.0096
5668	BCKGRND	378535.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.60E-03	0.0096
6245	BCKGRND	375835.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.60E-03	0.0096
7232	BCKGRND	379935.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.57E-03	0.0096
8405	BCKGRND	379035.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.57E-03	0.0096
9627	SR14	377257.2	3858587.03	NonCancerChronicDerived_InhSoilDermMMilk	9.57E-03	0.0096
5952	BCKGRND	376935.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.54E-03	0.0095
7479	BCKGRND	379835.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.54E-03	0.0095
9624	SR14	377297.2	3858567.03	NonCancerChronicDerived_InhSoilDermMMilk	9.54E-03	0.0095
5874	BCKGRND	379135.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.51E-03	0.0095
7714	BCKGRND	379735.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.51E-03	0.0095
5772	BCKGRND	378935.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-03	0.0095
8109	BCKGRND	379435.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-03	0.0095
8382	BCKGRND	376735.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-03	0.0095
9626	SR14	377237.2	3858587.03	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-03	0.0095
8208	BCKGRND	379335.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.45E-03	0.0094
8590	BCKGRND	377535.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.45E-03	0.0094
8599	BCKGRND	378435.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.45E-03	0.0094
7316	BCKGRND	379935.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.42E-03	0.0094
7559	BCKGRND	379835.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.42E-03	0.0094
8010	BCKGRND	379535.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.42E-03	0.0094
9623	SR14	377277.2	3858567.03	NonCancerChronicDerived_InhSoilDermMMilk	9.42E-03	0.0094
5669	BCKGRND	378635.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.39E-03	0.0094
5854	BCKGRND	377135.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.39E-03	0.0094
8073	BCKGRND	375835.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.39E-03	0.0094
8307	BCKGRND	379235.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.39E-03	0.0094
5757	BCKGRND	377435.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.35E-03	0.0094
6025	BCKGRND	376635.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.35E-03	0.0094
7911	BCKGRND	379635.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.35E-03	0.0094
8503	BCKGRND	378835.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.35E-03	0.0094
8600	BCKGRND	378535.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.35E-03	0.0094
9625	SR14	377217.2	3858587.03	NonCancerChronicDerived_InhSoilDermMMilk	9.35E-03	0.0094
6098	BCKGRND	376335.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.32E-03	0.0093
6564	BCKGRND	375235.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.32E-03	0.0093
9622	SR14	377257.2	3858567.03	NonCancerChronicDerived_InhSoilDermMMilk	9.32E-03	0.0093
5661	BCKGRND	377835.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.29E-03	0.0093
7400	BCKGRND	379935.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.29E-03	0.0093
7637	BCKGRND	379835.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.29E-03	0.0093
7812	BCKGRND	379735.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.29E-03	0.0093
8406	BCKGRND	379135.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.29E-03	0.0093
8485	BCKGRND	377035.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.29E-03	0.0093
7149	BCKGRND	380035.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.26E-03	0.0093
7691	BCKGRND	375235.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.26E-03	0.0093
8589	BCKGRND	377435.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.23E-03	0.0092
6171	BCKGRND	376035.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.20E-03	0.0092
8504	BCKGRND	378935.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.20E-03	0.0092
8601	BCKGRND	378635.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.20E-03	0.0092
9621	SR14	377237.2	3858567.03	NonCancerChronicDerived_InhSoilDermMMilk	9.20E-03	0.0092
5670	BCKGRND	378735.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-03	0.0092
5773	BCKGRND	379035.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-03	0.0092
5875	BCKGRND	379235.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-03	0.0092
7233	BCKGRND	380035.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.14E-03	0.0091
7480	BCKGRND	379935.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.14E-03	0.0091
8176	BCKGRND	376135.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.14E-03	0.0091
8209	BCKGRND	379435.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.14E-03	0.0091
7715	BCKGRND	379835.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.11E-03	0.0091
8110	BCKGRND	379535.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.11E-03	0.0091
8308	BCKGRND	379335.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.11E-03	0.0091
8602	BCKGRND	378735.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.11E-03	0.0091
9620	SR14	377217.2	3858567.03	NonCancerChronicDerived_InhSoilDermMMilk	9.11E-03	0.0091
8011	BCKGRND	379635.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.08E-03	0.0091
7560	BCKGRND	379935.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.05E-03	0.0090
7970	BCKGRND	375535.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.05E-03	0.0090
8505	BCKGRND	379035.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.05E-03	0.0090
5756	BCKGRND	377335.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.02E-03	0.0090
5951	BCKGRND	376835.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.02E-03	0.0090
6909	BCKGRND	375135.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.02E-03	0.0090
7317	BCKGRND	380035.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.02E-03	0.0090
7912	BCKGRND	379735.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.02E-03	0.0090

6839	BCKGRND	375135.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.99E-03	0.0090
6979	BCKGRND	375135.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.99E-03	0.0090
8279	BCKGRND	376435.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.99E-03	0.0090
8407	BCKGRND	379235.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.99E-03	0.0090
5671	BCKGRND	378835.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.96E-03	0.0090
7050	BCKGRND	375135.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	8.96E-03	0.0090
5660	BCKGRND	377735.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.93E-03	0.0089
8588	BCKGRND	377335.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.93E-03	0.0089
6244	BCKGRND	375735.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.90E-03	0.0089
6323	BCKGRND	375535.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	8.90E-03	0.0089
6771	BCKGRND	375135.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.90E-03	0.0089
7401	BCKGRND	380035.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.90E-03	0.0089
7638	BCKGRND	379935.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.90E-03	0.0089
7813	BCKGRND	379835.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.90E-03	0.0089
5774	BCKGRND	379135.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-03	0.0089
5876	BCKGRND	379335.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-03	0.0089
6024	BCKGRND	376535.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-03	0.0089
7120	BCKGRND	375135.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-03	0.0089
7150	BCKGRND	380135.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-03	0.0089
5853	BCKGRND	377035.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.84E-03	0.0088
8210	BCKGRND	379535.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.84E-03	0.0088
8484	BCKGRND	376935.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.84E-03	0.0088
8696	BCKGRND	378135.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.84E-03	0.0088
8309	BCKGRND	379435.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.80E-03	0.0088
8506	BCKGRND	379135.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.80E-03	0.0088
8603	BCKGRND	378835.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.80E-03	0.0088
8695	BCKGRND	378035.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.80E-03	0.0088
8697	BCKGRND	378235.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.80E-03	0.0088
6097	BCKGRND	376235.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.77E-03	0.0088
7234	BCKGRND	380135.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.77E-03	0.0088
8111	BCKGRND	379635.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.77E-03	0.0088
8694	BCKGRND	377935.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.77E-03	0.0088
8698	BCKGRND	378335.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.77E-03	0.0088
6402	BCKGRND	375335.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	8.74E-03	0.0087
7200	BCKGRND	375135.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.74E-03	0.0087
7481	BCKGRND	380035.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.74E-03	0.0087
7716	BCKGRND	379935.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.74E-03	0.0087
8012	BCKGRND	379735.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	8.74E-03	0.0087
5672	BCKGRND	378935.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.71E-03	0.0087
6702	BCKGRND	375135.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.71E-03	0.0087
7561	BCKGRND	380035.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.71E-03	0.0087
8381	BCKGRND	376635.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.71E-03	0.0087
8408	BCKGRND	379335.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.71E-03	0.0087
8604	BCKGRND	378935.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.71E-03	0.0087
5565	BCKGRND	378235.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	8.68E-03	0.0087
5566	BCKGRND	378335.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	8.68E-03	0.0087
6482	BCKGRND	375235.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.68E-03	0.0087
6513	BCKGRND	380135.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.68E-03	0.0087
7913	BCKGRND	379835.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	8.68E-03	0.0087
8693	BCKGRND	377835.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.68E-03	0.0087
8699	BCKGRND	378435.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.68E-03	0.0087
5567	BCKGRND	378435.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	8.65E-03	0.0087
6351	BCKGRND	380035.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	8.65E-03	0.0087
7318	BCKGRND	380135.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.65E-03	0.0087
5755	BCKGRND	377235.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.62E-03	0.0086
6170	BCKGRND	375935.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.62E-03	0.0086
7284	BCKGRND	375135.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.62E-03	0.0086
8700	BCKGRND	378535.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.62E-03	0.0086
5775	BCKGRND	379235.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.59E-03	0.0086
5877	BCKGRND	379435.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.59E-03	0.0086
7402	BCKGRND	380135.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.59E-03	0.0086
8587	BCKGRND	377235.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.59E-03	0.0086
5564	BCKGRND	378135.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-03	0.0086
5568	BCKGRND	378535.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-03	0.0086
6189	BCKGRND	379935.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-03	0.0086
7482	BCKGRND	380135.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-03	0.0086
7639	BCKGRND	380035.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-03	0.0086
7814	BCKGRND	379935.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-03	0.0086
8507	BCKGRND	379235.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-03	0.0086
8692	BCKGRND	377735.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-03	0.0086
5950	BCKGRND	376735.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.53E-03	0.0085
6432	BCKGRND	380135.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	8.53E-03	0.0085
7151	BCKGRND	380235.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	8.53E-03	0.0085
7368	BCKGRND	375135.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.53E-03	0.0085
8211	BCKGRND	379635.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.53E-03	0.0085
8310	BCKGRND	379535.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.53E-03	0.0085
5659	BCKGRND	377635.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.50E-03	0.0085
5673	BCKGRND	379035.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.50E-03	0.0085
6584	BCKGRND	380235.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.50E-03	0.0085
8112	BCKGRND	379735.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.50E-03	0.0085
8605	BCKGRND	379035.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.50E-03	0.0085
8701	BCKGRND	378635.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.50E-03	0.0085
6270	BCKGRND	380035.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.47E-03	0.0085
6633	BCKGRND	375135.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.47E-03	0.0085
7452	BCKGRND	375135.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.47E-03	0.0085
8175	BCKGRND	376035.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.47E-03	0.0085
8278	BCKGRND	376335.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.47E-03	0.0085
8409	BCKGRND	379435.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.47E-03	0.0085
5569	BCKGRND	378635.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	8.44E-03	0.0084

7235	BCKGRND	380235.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.44E-03	0.0084
8013	BCKGRND	379835.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	8.44E-03	0.0084
7717	BCKGRND	380035.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.41E-03	0.0084
8691	BCKGRND	377635.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.41E-03	0.0084
5563	BCKGRND	378035.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	8.38E-03	0.0084
6023	BCKGRND	376435.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.38E-03	0.0084
6514	BCKGRND	380235.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.38E-03	0.0084
7532	BCKGRND	375135.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.38E-03	0.0084
7562	BCKGRND	380135.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.38E-03	0.0084
5852	BCKGRND	376935.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.35E-03	0.0083
6352	BCKGRND	380135.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	8.35E-03	0.0083
6723	BCKGRND	380335.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.35E-03	0.0083
8072	BCKGRND	375735.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.35E-03	0.0083
8483	BCKGRND	376835.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.35E-03	0.0083
8702	BCKGRND	378735.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.35E-03	0.0083
5776	BCKGRND	379335.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.32E-03	0.0083
5878	BCKGRND	379535.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.32E-03	0.0083
7319	BCKGRND	380235.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.32E-03	0.0083
7914	BCKGRND	379935.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	8.32E-03	0.0083
8508	BCKGRND	379335.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.32E-03	0.0083
8606	BCKGRND	379135.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.32E-03	0.0083
5570	BCKGRND	378735.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	8.28E-03	0.0083
6037	BCKGRND	379835.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.28E-03	0.0083
6113	BCKGRND	379935.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.28E-03	0.0083
6654	BCKGRND	380335.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.28E-03	0.0083
7403	BCKGRND	380235.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.28E-03	0.0083
5674	BCKGRND	379135.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-03	0.0083
6096	BCKGRND	376135.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-03	0.0083
6322	BCKGRND	375435.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-03	0.0083
7640	BCKGRND	380135.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-03	0.0083
7815	BCKGRND	380035.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-03	0.0083
8311	BCKGRND	379635.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-03	0.0083
8703	BCKGRND	378835.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-03	0.0083
6190	BCKGRND	380035.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.22E-03	0.0082
6243	BCKGRND	375635.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.22E-03	0.0082
8212	BCKGRND	379735.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.22E-03	0.0082
8410	BCKGRND	379535.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.22E-03	0.0082
6433	BCKGRND	380235.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	8.19E-03	0.0082
6585	BCKGRND	380335.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.19E-03	0.0082
7152	BCKGRND	380335.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	8.19E-03	0.0082
7483	BCKGRND	380235.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.19E-03	0.0082
8586	BCKGRND	377135.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.19E-03	0.0082
8690	BCKGRND	377535.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.19E-03	0.0082
5571	BCKGRND	378835.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	8.16E-03	0.0082
5754	BCKGRND	377135.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.16E-03	0.0082
6271	BCKGRND	380135.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.16E-03	0.0082
7236	BCKGRND	380335.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.16E-03	0.0082
8113	BCKGRND	379835.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.16E-03	0.0082
5658	BCKGRND	377535.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.13E-03	0.0081
6563	BCKGRND	375135.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.13E-03	0.0081
7320	BCKGRND	380335.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.13E-03	0.0081
7718	BCKGRND	380135.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.13E-03	0.0081
8607	BCKGRND	379235.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.13E-03	0.0081
8704	BCKGRND	378935.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.13E-03	0.0081
5562	BCKGRND	377935.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	8.10E-03	0.0081
8014	BCKGRND	379935.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	8.10E-03	0.0081
8509	BCKGRND	379435.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.10E-03	0.0081
5777	BCKGRND	379435.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.07E-03	0.0081
5949	BCKGRND	376635.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.07E-03	0.0081
6169	BCKGRND	375835.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.07E-03	0.0081
6515	BCKGRND	380335.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.07E-03	0.0081
6792	BCKGRND	380435.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.07E-03	0.0081
6862	BCKGRND	380435.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.07E-03	0.0081
7563	BCKGRND	380235.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.07E-03	0.0081
8380	BCKGRND	376535.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.07E-03	0.0081
5879	BCKGRND	379635.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.04E-03	0.0080
6724	BCKGRND	380435.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.04E-03	0.0080
7915	BCKGRND	380035.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	8.04E-03	0.0080
5675	BCKGRND	379235.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.01E-03	0.0080
5572	BCKGRND	378935.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.98E-03	0.0080
6038	BCKGRND	379935.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.98E-03	0.0080
6114	BCKGRND	380035.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.98E-03	0.0080
6655	BCKGRND	380435.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.98E-03	0.0080
8312	BCKGRND	379735.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.98E-03	0.0080
8705	BCKGRND	379035.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.98E-03	0.0080
5961	BCKGRND	379835.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-03	0.0079
7612	BCKGRND	375135.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-03	0.0079
7641	BCKGRND	380235.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-03	0.0079
7816	BCKGRND	380135.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-03	0.0079
8411	BCKGRND	379635.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-03	0.0079
8689	BCKGRND	377435.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-03	0.0079
5657	BCKGRND	377435.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.92E-03	0.0079
6022	BCKGRND	376335.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.92E-03	0.0079
7769	BCKGRND	375235.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.92E-03	0.0079
8213	BCKGRND	379835.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.92E-03	0.0079
8608	BCKGRND	379335.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.92E-03	0.0079
8797	BCKGRND	378235.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.92E-03	0.0079
8798	BCKGRND	378335.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.92E-03	0.0079
5851	BCKGRND	376835.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.89E-03	0.0079

6401	BCKGRND	375235.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.89E-03	0.0079
6586	BCKGRND	380435.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.89E-03	0.0079
7153	BCKGRND	380435.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.89E-03	0.0079
7404	BCKGRND	380335.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.89E-03	0.0079
8510	BCKGRND	379535.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.89E-03	0.0079
8796	BCKGRND	378135.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.89E-03	0.0079
8799	BCKGRND	378435.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.89E-03	0.0079
8800	BCKGRND	378535.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.89E-03	0.0079
5561	BCKGRND	377835.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.86E-03	0.0079
7237	BCKGRND	380435.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.86E-03	0.0079
7484	BCKGRND	380335.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.86E-03	0.0079
8114	BCKGRND	379935.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.86E-03	0.0079
8482	BCKGRND	376735.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.86E-03	0.0079
8795	BCKGRND	378035.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.86E-03	0.0079
5573	BCKGRND	379035.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.83E-03	0.0078
5778	BCKGRND	379535.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.83E-03	0.0078
6838	BCKGRND	375035.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.83E-03	0.0078
6908	BCKGRND	375035.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.83E-03	0.0078
6978	BCKGRND	375035.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.83E-03	0.0078
7321	BCKGRND	380435.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.83E-03	0.0078
7405	BCKGRND	380435.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.83E-03	0.0078
8015	BCKGRND	380035.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.83E-03	0.0078
8585	BCKGRND	377035.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.83E-03	0.0078
8706	BCKGRND	379135.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.83E-03	0.0078
5676	BCKGRND	379335.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.80E-03	0.0078
5880	BCKGRND	379735.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.80E-03	0.0078
6095	BCKGRND	376035.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.80E-03	0.0078
7049	BCKGRND	375035.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.80E-03	0.0078
7719	BCKGRND	380235.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.80E-03	0.0078
8277	BCKGRND	376235.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.80E-03	0.0078
8801	BCKGRND	378635.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.80E-03	0.0078
6516	BCKGRND	380435.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.77E-03	0.0078
6770	BCKGRND	375035.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.77E-03	0.0078
6793	BCKGRND	380535.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.77E-03	0.0078
6863	BCKGRND	380535.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.77E-03	0.0078
6933	BCKGRND	380535.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.77E-03	0.0078
7564	BCKGRND	380335.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.77E-03	0.0078
8794	BCKGRND	377935.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.77E-03	0.0078
5656	BCKGRND	377335.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.73E-03	0.0077
5753	BCKGRND	377035.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.73E-03	0.0077
6725	BCKGRND	380535.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.73E-03	0.0077
7119	BCKGRND	375035.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.73E-03	0.0077
7916	BCKGRND	380135.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.73E-03	0.0077
8174	BCKGRND	375935.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.73E-03	0.0077
8609	BCKGRND	379435.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.73E-03	0.0077
7004	BCKGRND	380535.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.70E-03	0.0077
8313	BCKGRND	379835.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.70E-03	0.0077
8412	BCKGRND	379735.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.70E-03	0.0077
8802	BCKGRND	378735.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.70E-03	0.0077
5467	BCKGRND	378435.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.67E-03	0.0077
5962	BCKGRND	379935.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.67E-03	0.0077
6321	BCKGRND	375335.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.67E-03	0.0077
6481	BCKGRND	375135.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.67E-03	0.0077
6656	BCKGRND	380535.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.67E-03	0.0077
7322	BCKGRND	380535.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.67E-03	0.0077
8214	BCKGRND	379935.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.67E-03	0.0077
8688	BCKGRND	377335.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.67E-03	0.0077
8707	BCKGRND	379235.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.67E-03	0.0077
5466	BCKGRND	378335.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-03	0.0076
5468	BCKGRND	378535.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-03	0.0076
5560	BCKGRND	377735.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-03	0.0076
5574	BCKGRND	379135.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-03	0.0076
5948	BCKGRND	376535.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-03	0.0076
6434	BCKGRND	380435.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-03	0.0076
7199	BCKGRND	375035.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-03	0.0076
7642	BCKGRND	380335.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-03	0.0076
7817	BCKGRND	380235.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-03	0.0076
8511	BCKGRND	379635.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-03	0.0076
8793	BCKGRND	377835.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-03	0.0076
8803	BCKGRND	378835.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-03	0.0076
5779	BCKGRND	379635.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.61E-03	0.0076
6242	BCKGRND	375535.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.61E-03	0.0076
6587	BCKGRND	380535.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.61E-03	0.0076
6701	BCKGRND	375035.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.61E-03	0.0076
7154	BCKGRND	380535.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.61E-03	0.0076
7238	BCKGRND	380535.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.61E-03	0.0076
8115	BCKGRND	380035.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.61E-03	0.0076
5465	BCKGRND	378235.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.58E-03	0.0076
5469	BCKGRND	378635.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.58E-03	0.0076
5677	BCKGRND	379435.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.58E-03	0.0076
5881	BCKGRND	379835.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.58E-03	0.0076
6168	BCKGRND	375735.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.58E-03	0.0076
7406	BCKGRND	380535.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.58E-03	0.0076
8804	BCKGRND	378935.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.58E-03	0.0076
7283	BCKGRND	375035.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.55E-03	0.0076
5470	BCKGRND	378735.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.52E-03	0.0075
7485	BCKGRND	380435.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.52E-03	0.0075
7720	BCKGRND	380335.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.52E-03	0.0075
8016	BCKGRND	380135.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.52E-03	0.0075

8610	BCKGRND	379535.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.52E-03	0.0075
8792	BCKGRND	377735.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.52E-03	0.0075
5655	BCKGRND	377235.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.49E-03	0.0075
6021	BCKGRND	376235.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.49E-03	0.0075
6353	BCKGRND	380435.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.49E-03	0.0075
6517	BCKGRND	380535.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.49E-03	0.0075
6794	BCKGRND	380635.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.49E-03	0.0075
6864	BCKGRND	380635.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.49E-03	0.0075
7868	BCKGRND	375335.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.49E-03	0.0075
8708	BCKGRND	379335.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.49E-03	0.0075
5575	BCKGRND	379235.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.46E-03	0.0075
5850	BCKGRND	376735.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.46E-03	0.0075
6726	BCKGRND	380635.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.46E-03	0.0075
6934	BCKGRND	380635.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.46E-03	0.0075
7917	BCKGRND	380235.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.46E-03	0.0075
8314	BCKGRND	379935.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.46E-03	0.0075
8379	BCKGRND	376435.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.46E-03	0.0075
8413	BCKGRND	379835.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.46E-03	0.0075
8805	BCKGRND	379035.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.46E-03	0.0075
9160	SR1	380402.6	3859145.48	NonCancerChronicDerived_InhSoilDermMMilk	7.46E-03	0.0075
5464	BCKGRND	378135.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.43E-03	0.0074
5471	BCKGRND	378835.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.43E-03	0.0074
6632	BCKGRND	375035.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.43E-03	0.0074
7005	BCKGRND	380635.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.43E-03	0.0074
7367	BCKGRND	375035.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.43E-03	0.0074
7486	BCKGRND	380535.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.43E-03	0.0074
7565	BCKGRND	380435.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.43E-03	0.0074
8512	BCKGRND	379735.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.43E-03	0.0074
9155	SR1	380402.6	3859125.48	NonCancerChronicDerived_InhSoilDermMMilk	7.43E-03	0.0074
9166	SR1	380422.6	3859165.48	NonCancerChronicDerived_InhSoilDermMMilk	7.43E-03	0.0074
5780	BCKGRND	379735.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.40E-03	0.0074
6657	BCKGRND	380635.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.40E-03	0.0074
7239	BCKGRND	380635.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.40E-03	0.0074
8215	BCKGRND	380035.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.40E-03	0.0074
8584	BCKGRND	376935.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.40E-03	0.0074
9150	SR1	380402.6	3859105.48	NonCancerChronicDerived_InhSoilDermMMilk	7.40E-03	0.0074
9161	SR1	380422.6	3859145.48	NonCancerChronicDerived_InhSoilDermMMilk	7.40E-03	0.0074
9167	SR1	380442.6	3859165.48	NonCancerChronicDerived_InhSoilDermMMilk	7.40E-03	0.0074
5678	BCKGRND	379535.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.37E-03	0.0074
6094	BCKGRND	375935.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.37E-03	0.0074
6435	BCKGRND	380535.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.37E-03	0.0074
7075	BCKGRND	380635.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.37E-03	0.0074
7566	BCKGRND	380535.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.37E-03	0.0074
7643	BCKGRND	380435.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.37E-03	0.0074
7818	BCKGRND	380335.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.37E-03	0.0074
9145	SR1	380402.6	3859085.48	NonCancerChronicDerived_InhSoilDermMMilk	7.37E-03	0.0074
9156	SR1	380422.6	3859125.48	NonCancerChronicDerived_InhSoilDermMMilk	7.37E-03	0.0074
9162	SR1	380442.6	3859145.48	NonCancerChronicDerived_InhSoilDermMMilk	7.37E-03	0.0074
5559	BCKGRND	377635.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-03	0.0073
5752	BCKGRND	376935.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-03	0.0073
5882	BCKGRND	379935.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-03	0.0073
6272	BCKGRND	380435.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-03	0.0073
6588	BCKGRND	380635.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-03	0.0073
7155	BCKGRND	380635.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-03	0.0073
8116	BCKGRND	380135.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-03	0.0073
8481	BCKGRND	376635.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-03	0.0073
8611	BCKGRND	379635.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-03	0.0073
8687	BCKGRND	377235.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-03	0.0073
8709	BCKGRND	379435.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-03	0.0073
8791	BCKGRND	377635.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-03	0.0073
8806	BCKGRND	379135.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-03	0.0073
9151	SR1	380422.6	3859105.48	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-03	0.0073
9168	SR1	380462.6	3859165.48	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-03	0.0073
5472	BCKGRND	378935.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.31E-03	0.0073
7323	BCKGRND	380635.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.31E-03	0.0073
7451	BCKGRND	375035.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.31E-03	0.0073
9146	SR1	380422.6	3859085.48	NonCancerChronicDerived_InhSoilDermMMilk	7.31E-03	0.0073
9157	SR1	380442.6	3859125.48	NonCancerChronicDerived_InhSoilDermMMilk	7.31E-03	0.0073
9163	SR1	380462.6	3859145.48	NonCancerChronicDerived_InhSoilDermMMilk	7.31E-03	0.0073
5576	BCKGRND	379335.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.28E-03	0.0073
7690	BCKGRND	375135.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.28E-03	0.0073
8017	BCKGRND	380235.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.28E-03	0.0073
9152	SR1	380442.6	3859105.48	NonCancerChronicDerived_InhSoilDermMMilk	7.28E-03	0.0073
9158	SR1	380462.6	3859125.48	NonCancerChronicDerived_InhSoilDermMMilk	7.28E-03	0.0073
9169	SR1	380482.6	3859165.48	NonCancerChronicDerived_InhSoilDermMMilk	7.28E-03	0.0073
5463	BCKGRND	378035.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.25E-03	0.0072
5947	BCKGRND	376435.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.25E-03	0.0072
6354	BCKGRND	380535.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.25E-03	0.0072
6518	BCKGRND	380635.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.25E-03	0.0072
7721	BCKGRND	380435.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.25E-03	0.0072
8414	BCKGRND	379935.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.25E-03	0.0072
9147	SR1	380442.6	3859085.48	NonCancerChronicDerived_InhSoilDermMMilk	7.25E-03	0.0072
9153	SR1	380462.6	3859105.48	NonCancerChronicDerived_InhSoilDermMMilk	7.25E-03	0.0072
9164	SR1	380482.6	3859145.48	NonCancerChronicDerived_InhSoilDermMMilk	7.25E-03	0.0072
5473	BCKGRND	379035.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.21E-03	0.0072
6795	BCKGRND	380735.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.21E-03	0.0072
6865	BCKGRND	380735.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.21E-03	0.0072
6935	BCKGRND	380735.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.21E-03	0.0072
8276	BCKGRND	376135.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.21E-03	0.0072

8315	BCKGRND	380035.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.21E-03	0.0072
8513	BCKGRND	379835.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.21E-03	0.0072
8807	BCKGRND	379235.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.21E-03	0.0072
9148	SR1	380462.6	3859085.48	NonCancerChronicDerived_InhSoilDermMMilk	7.21E-03	0.0072
9159	SR1	380482.6	3859125.48	NonCancerChronicDerived_InhSoilDermMMilk	7.21E-03	0.0072
5679	BCKGRND	379635.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.18E-03	0.0072
5781	BCKGRND	379835.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.18E-03	0.0072
6562	BCKGRND	375035.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.18E-03	0.0072
6727	BCKGRND	380735.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.18E-03	0.0072
7006	BCKGRND	380735.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.18E-03	0.0072
7918	BCKGRND	380335.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.18E-03	0.0072
8071	BCKGRND	375635.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.18E-03	0.0072
8710	BCKGRND	379535.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.18E-03	0.0072
8899	BCKGRND	378435.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.18E-03	0.0072
8900	BCKGRND	378535.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.18E-03	0.0072
9154	SR1	380482.6	3859105.48	NonCancerChronicDerived_InhSoilDermMMilk	7.18E-03	0.0072
5654	BCKGRND	377135.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.15E-03	0.0072
6191	BCKGRND	380435.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.15E-03	0.0072
6241	BCKGRND	375435.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.15E-03	0.0072
8216	BCKGRND	380135.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.15E-03	0.0072
8612	BCKGRND	379735.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.15E-03	0.0072
8898	BCKGRND	378335.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.15E-03	0.0072
8901	BCKGRND	378635.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.15E-03	0.0072
9149	SR1	380482.6	3859085.48	NonCancerChronicDerived_InhSoilDermMMilk	7.15E-03	0.0072
5577	BCKGRND	379435.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.12E-03	0.0071
5883	BCKGRND	380035.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.12E-03	0.0071
6400	BCKGRND	375135.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.12E-03	0.0071
6436	BCKGRND	380635.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.12E-03	0.0071
6658	BCKGRND	380735.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.12E-03	0.0071
7076	BCKGRND	380735.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.12E-03	0.0071
7644	BCKGRND	380535.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.12E-03	0.0071
7819	BCKGRND	380435.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.12E-03	0.0071
8790	BCKGRND	377535.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.12E-03	0.0071
8897	BCKGRND	378235.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.12E-03	0.0071
8902	BCKGRND	378735.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.12E-03	0.0071
9185	SR2	380401.9	3858955.12	NonCancerChronicDerived_InhSoilDermMMilk	7.12E-03	0.0071
5474	BCKGRND	379135.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.09E-03	0.0071
6020	BCKGRND	376135.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.09E-03	0.0071
6273	BCKGRND	380535.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.09E-03	0.0071
6320	BCKGRND	375235.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.09E-03	0.0071
7407	BCKGRND	380635.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.09E-03	0.0071
8117	BCKGRND	380235.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.09E-03	0.0071
8903	BCKGRND	378835.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.09E-03	0.0071
9191	SR2	380421.9	3858975.12	NonCancerChronicDerived_InhSoilDermMMilk	7.09E-03	0.0071
5849	BCKGRND	376635.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.06E-03	0.0071
6167	BCKGRND	375635.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.06E-03	0.0071
6589	BCKGRND	380735.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.06E-03	0.0071
7156	BCKGRND	380735.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.06E-03	0.0071
7531	BCKGRND	375035.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.06E-03	0.0071
8808	BCKGRND	379335.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.06E-03	0.0071
8896	BCKGRND	378135.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.06E-03	0.0071
9180	SR2	380401.9	3858935.12	NonCancerChronicDerived_InhSoilDermMMilk	7.06E-03	0.0071
9186	SR2	380421.9	3858955.12	NonCancerChronicDerived_InhSoilDermMMilk	7.06E-03	0.0071
9192	SR2	380441.9	3858975.12	NonCancerChronicDerived_InhSoilDermMMilk	7.06E-03	0.0071
5462	BCKGRND	377935.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-03	0.0070
5558	BCKGRND	377535.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-03	0.0070
7567	BCKGRND	380635.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-03	0.0070
8904	BCKGRND	378935.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-03	0.0070
9175	SR2	380401.9	3858915.12	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-03	0.0070
9181	SR2	380421.9	3858935.12	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-03	0.0070
9187	SR2	380441.9	3858955.12	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-03	0.0070
5680	BCKGRND	379735.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.00E-03	0.0070
5782	BCKGRND	379935.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.00E-03	0.0070
6355	BCKGRND	380635.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.00E-03	0.0070
6519	BCKGRND	380735.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.00E-03	0.0070
7240	BCKGRND	380735.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.00E-03	0.0070
7408	BCKGRND	380735.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.00E-03	0.0070
7487	BCKGRND	380635.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.00E-03	0.0070
7722	BCKGRND	380535.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.00E-03	0.0070
8018	BCKGRND	380335.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.00E-03	0.0070
8415	BCKGRND	380035.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.00E-03	0.0070
8514	BCKGRND	379935.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.00E-03	0.0070
8686	BCKGRND	377135.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.00E-03	0.0070
8711	BCKGRND	379635.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.00E-03	0.0070
8895	BCKGRND	378035.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.00E-03	0.0070
9170	SR2	380401.9	3858895.12	NonCancerChronicDerived_InhSoilDermMMilk	7.00E-03	0.0070
9176	SR2	380421.9	3858915.12	NonCancerChronicDerived_InhSoilDermMMilk	7.00E-03	0.0070
9193	SR2	380461.9	3858975.12	NonCancerChronicDerived_InhSoilDermMMilk	7.00E-03	0.0070
5751	BCKGRND	376835.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.97E-03	0.0070
6093	BCKGRND	375835.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.97E-03	0.0070
6115	BCKGRND	380435.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.97E-03	0.0070
6796	BCKGRND	380835.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.97E-03	0.0070
6866	BCKGRND	380835.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.97E-03	0.0070
7324	BCKGRND	380735.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.97E-03	0.0070
8316	BCKGRND	380135.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.97E-03	0.0070
8583	BCKGRND	376835.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.97E-03	0.0070
9182	SR2	380441.9	3858935.12	NonCancerChronicDerived_InhSoilDermMMilk	6.97E-03	0.0070
9188	SR2	380461.9	3858955.12	NonCancerChronicDerived_InhSoilDermMMilk	6.97E-03	0.0070
9194	SR2	380481.9	3858975.12	NonCancerChronicDerived_InhSoilDermMMilk	6.97E-03	0.0070

5475	BCKGRND	379235.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.94E-03	0.0069
5578	BCKGRND	379535.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.94E-03	0.0069
6192	BCKGRND	380535.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.94E-03	0.0069
6728	BCKGRND	380835.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.94E-03	0.0069
6936	BCKGRND	380835.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.94E-03	0.0069
7325	BCKGRND	380835.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.94E-03	0.0069
7488	BCKGRND	380735.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.94E-03	0.0069
7919	BCKGRND	380435.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.94E-03	0.0069
8173	BCKGRND	375835.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.94E-03	0.0069
8613	BCKGRND	379835.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.94E-03	0.0069
8809	BCKGRND	379435.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.94E-03	0.0069
8905	BCKGRND	379035.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.94E-03	0.0069
9171	SR2	380421.9	3858895.12	NonCancerChronicDerived_InhSoilDermMMilk	6.94E-03	0.0069
9177	SR2	380441.9	3858915.12	NonCancerChronicDerived_InhSoilDermMMilk	6.94E-03	0.0069
9183	SR2	380461.9	3858935.12	NonCancerChronicDerived_InhSoilDermMMilk	6.94E-03	0.0069
9189	SR2	380481.9	3858955.12	NonCancerChronicDerived_InhSoilDermMMilk	6.94E-03	0.0069
5884	BCKGRND	380135.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.91E-03	0.0069
6659	BCKGRND	380835.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.91E-03	0.0069
6837	BCKGRND	374935.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.91E-03	0.0069
6907	BCKGRND	374935.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.91E-03	0.0069
6977	BCKGRND	374935.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.91E-03	0.0069
7007	BCKGRND	380835.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.91E-03	0.0069
7645	BCKGRND	380635.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.91E-03	0.0069
7820	BCKGRND	380535.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.91E-03	0.0069
8217	BCKGRND	380235.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.91E-03	0.0069
9172	SR2	380441.9	3858895.12	NonCancerChronicDerived_InhSoilDermMMilk	6.91E-03	0.0069
9178	SR2	380461.9	3858915.12	NonCancerChronicDerived_InhSoilDermMMilk	6.91E-03	0.0069
9184	SR2	380481.9	3858935.12	NonCancerChronicDerived_InhSoilDermMMilk	6.91E-03	0.0069
5368	BCKGRND	378535.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.88E-03	0.0069
6437	BCKGRND	380735.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.88E-03	0.0069
6480	BCKGRND	375035.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.88E-03	0.0069
7077	BCKGRND	380835.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.88E-03	0.0069
7241	BCKGRND	380835.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.88E-03	0.0069
8789	BCKGRND	377435.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.88E-03	0.0069
8894	BCKGRND	377935.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.88E-03	0.0069
5367	BCKGRND	378435.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.85E-03	0.0068
5369	BCKGRND	378635.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.85E-03	0.0068
5461	BCKGRND	377835.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.85E-03	0.0068
5557	BCKGRND	377435.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.85E-03	0.0068
5946	BCKGRND	376335.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.85E-03	0.0068
6274	BCKGRND	380635.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.85E-03	0.0068
6590	BCKGRND	380835.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.85E-03	0.0068
6769	BCKGRND	374935.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.85E-03	0.0068
7048	BCKGRND	374935.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.85E-03	0.0068
7157	BCKGRND	380835.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.85E-03	0.0068
8118	BCKGRND	380335.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.85E-03	0.0068
8378	BCKGRND	376335.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.85E-03	0.0068
8712	BCKGRND	379735.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.85E-03	0.0068
8906	BCKGRND	379135.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.85E-03	0.0068
9173	SR2	380461.9	3858895.12	NonCancerChronicDerived_InhSoilDermMMilk	6.85E-03	0.0068
9179	SR2	380481.9	3858915.12	NonCancerChronicDerived_InhSoilDermMMilk	6.85E-03	0.0068
5370	BCKGRND	378735.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.82E-03	0.0068
5476	BCKGRND	379335.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.82E-03	0.0068
5653	BCKGRND	377035.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.82E-03	0.0068
5681	BCKGRND	379835.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.82E-03	0.0068
5783	BCKGRND	380035.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.82E-03	0.0068
7118	BCKGRND	374935.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.82E-03	0.0068
7409	BCKGRND	380835.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.82E-03	0.0068
8480	BCKGRND	376535.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.82E-03	0.0068
8515	BCKGRND	380035.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.82E-03	0.0068
8810	BCKGRND	379535.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.82E-03	0.0068
9174	SR2	380481.9	3858895.12	NonCancerChronicDerived_InhSoilDermMMilk	6.82E-03	0.0068
5366	BCKGRND	378335.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.79E-03	0.0068
5371	BCKGRND	378835.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.79E-03	0.0068
6356	BCKGRND	380735.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.79E-03	0.0068
7723	BCKGRND	380635.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.79E-03	0.0068
8019	BCKGRND	380435.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.79E-03	0.0068
8416	BCKGRND	380135.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.79E-03	0.0068
5579	BCKGRND	379635.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.76E-03	0.0068
6019	BCKGRND	376035.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.76E-03	0.0068
6039	BCKGRND	380435.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.76E-03	0.0068
6116	BCKGRND	380535.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.76E-03	0.0068
6520	BCKGRND	380835.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.76E-03	0.0068
6700	BCKGRND	374935.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.76E-03	0.0068
7198	BCKGRND	374935.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.76E-03	0.0068
7242	BCKGRND	380935.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.76E-03	0.0068
7568	BCKGRND	380735.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.76E-03	0.0068
7920	BCKGRND	380535.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.76E-03	0.0068
8317	BCKGRND	380235.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.76E-03	0.0068
8614	BCKGRND	379935.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.76E-03	0.0068
8893	BCKGRND	377835.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.76E-03	0.0068
8907	BCKGRND	379235.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.76E-03	0.0068
9210	SR3	380391.3	3858768.46	NonCancerChronicDerived_InhSoilDermMMilk	6.76E-03	0.0068
9216	SR3	380411.3	3858788.46	NonCancerChronicDerived_InhSoilDermMMilk	6.76E-03	0.0068
5885	BCKGRND	380235.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-03	0.0067
6240	BCKGRND	375335.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-03	0.0067
6729	BCKGRND	380935.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-03	0.0067
6797	BCKGRND	380935.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-03	0.0067
6867	BCKGRND	380935.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-03	0.0067

6937	BCKGRND	380935.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-03	0.0067
7158	BCKGRND	380935.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-03	0.0067
7569	BCKGRND	380835.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-03	0.0067
9211	SR3	380411.3	3858768.46	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-03	0.0067
9217	SR3	380431.3	3858788.46	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-03	0.0067
5365	BCKGRND	378235.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.70E-03	0.0067
5372	BCKGRND	378935.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.70E-03	0.0067
5460	BCKGRND	377735.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.70E-03	0.0067
5556	BCKGRND	377335.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.70E-03	0.0067
5848	BCKGRND	376535.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.70E-03	0.0067
6193	BCKGRND	380635.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.70E-03	0.0067
7008	BCKGRND	380935.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.70E-03	0.0067
7326	BCKGRND	380935.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.70E-03	0.0067
7410	BCKGRND	380935.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.70E-03	0.0067
7489	BCKGRND	380835.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.70E-03	0.0067
8218	BCKGRND	380335.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.70E-03	0.0067
8713	BCKGRND	379835.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.70E-03	0.0067
9205	SR3	380391.3	3858748.46	NonCancerChronicDerived_InhSoilDermMMilk	6.70E-03	0.0067
5477	BCKGRND	379435.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.66E-03	0.0067
6438	BCKGRND	380835.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.66E-03	0.0067
6660	BCKGRND	380935.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.66E-03	0.0067
7078	BCKGRND	380935.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.66E-03	0.0067
7282	BCKGRND	374935.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.66E-03	0.0067
7646	BCKGRND	380735.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.66E-03	0.0067
7821	BCKGRND	380635.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.66E-03	0.0067
8685	BCKGRND	377035.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.66E-03	0.0067
8811	BCKGRND	379635.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.66E-03	0.0067
8908	BCKGRND	379335.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.66E-03	0.0067
9200	SR3	380391.3	3858728.46	NonCancerChronicDerived_InhSoilDermMMilk	6.66E-03	0.0067
9206	SR3	380411.3	3858748.46	NonCancerChronicDerived_InhSoilDermMMilk	6.66E-03	0.0067
9212	SR3	380431.3	3858768.46	NonCancerChronicDerived_InhSoilDermMMilk	6.66E-03	0.0067
9218	SR3	380451.3	3858788.46	NonCancerChronicDerived_InhSoilDermMMilk	6.66E-03	0.0067
5373	BCKGRND	379035.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.63E-03	0.0066
5682	BCKGRND	379935.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.63E-03	0.0066
5784	BCKGRND	380135.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.63E-03	0.0066
6166	BCKGRND	375535.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.63E-03	0.0066
6275	BCKGRND	380735.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.63E-03	0.0066
6591	BCKGRND	380935.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.63E-03	0.0066
7611	BCKGRND	375035.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.63E-03	0.0066
8119	BCKGRND	380435.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.63E-03	0.0066
9195	SR3	380391.3	3858708.46	NonCancerChronicDerived_InhSoilDermMMilk	6.63E-03	0.0066
9201	SR3	380411.3	3858728.46	NonCancerChronicDerived_InhSoilDermMMilk	6.63E-03	0.0066
9207	SR3	380431.3	3858748.46	NonCancerChronicDerived_InhSoilDermMMilk	6.63E-03	0.0066
9213	SR3	380451.3	3858768.46	NonCancerChronicDerived_InhSoilDermMMilk	6.63E-03	0.0066
9219	SR3	380471.3	3858788.46	NonCancerChronicDerived_InhSoilDermMMilk	6.63E-03	0.0066
5580	BCKGRND	379735.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.60E-03	0.0066
5750	BCKGRND	376735.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.60E-03	0.0066
6631	BCKGRND	374935.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.60E-03	0.0066
7490	BCKGRND	380935.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.60E-03	0.0066
8275	BCKGRND	376035.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.60E-03	0.0066
8417	BCKGRND	380235.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.60E-03	0.0066
8516	BCKGRND	380135.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.60E-03	0.0066
8788	BCKGRND	377335.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.60E-03	0.0066
8892	BCKGRND	377735.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.60E-03	0.0066
6040	BCKGRND	380535.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.57E-03	0.0066
6092	BCKGRND	375735.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.57E-03	0.0066
6357	BCKGRND	380835.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.57E-03	0.0066
7724	BCKGRND	380735.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.57E-03	0.0066
8020	BCKGRND	380535.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.57E-03	0.0066
8615	BCKGRND	380035.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.57E-03	0.0066
9196	SR3	380411.3	3858708.46	NonCancerChronicDerived_InhSoilDermMMilk	6.57E-03	0.0066
9202	SR3	380431.3	3858728.46	NonCancerChronicDerived_InhSoilDermMMilk	6.57E-03	0.0066
9208	SR3	380451.3	3858748.46	NonCancerChronicDerived_InhSoilDermMMilk	6.57E-03	0.0066
9214	SR3	380471.3	3858768.46	NonCancerChronicDerived_InhSoilDermMMilk	6.57E-03	0.0066
5364	BCKGRND	378135.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.54E-03	0.0065
5374	BCKGRND	379135.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.54E-03	0.0065
5963	BCKGRND	380435.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.54E-03	0.0065
6117	BCKGRND	380635.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.54E-03	0.0065
6521	BCKGRND	380935.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.54E-03	0.0065
7366	BCKGRND	374935.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.54E-03	0.0065
7921	BCKGRND	380635.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.54E-03	0.0065
8318	BCKGRND	380335.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.54E-03	0.0065
8582	BCKGRND	376735.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.54E-03	0.0065
8812	BCKGRND	379735.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.54E-03	0.0065
8909	BCKGRND	379435.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.54E-03	0.0065
9000	BCKGRND	378535.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.54E-03	0.0065
9001	BCKGRND	378635.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.54E-03	0.0065
9002	BCKGRND	378735.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.54E-03	0.0065
9197	SR3	380431.3	3858708.46	NonCancerChronicDerived_InhSoilDermMMilk	6.54E-03	0.0065
9203	SR3	380451.3	3858728.46	NonCancerChronicDerived_InhSoilDermMMilk	6.54E-03	0.0065
9209	SR3	380471.3	3858748.46	NonCancerChronicDerived_InhSoilDermMMilk	6.54E-03	0.0065
5478	BCKGRND	379535.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.51E-03	0.0065
5555	BCKGRND	377235.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.51E-03	0.0065
5886	BCKGRND	380335.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.51E-03	0.0065
5945	BCKGRND	376235.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.51E-03	0.0065
6194	BCKGRND	380735.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.51E-03	0.0065
6319	BCKGRND	375135.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.51E-03	0.0065
6730	BCKGRND	381035.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.51E-03	0.0065
6798	BCKGRND	381035.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.51E-03	0.0065

6868	BCKGRND	381035.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.51E-03	0.0065
8714	BCKGRND	379935.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.51E-03	0.0065
8999	BCKGRND	378435.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.51E-03	0.0065
9003	BCKGRND	378835.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.51E-03	0.0065
9198	SR3	380451.3	3858708.46	NonCancerChronicDerived_InhSoilDermMMilk	6.51E-03	0.0065
9204	SR3	380471.3	3858728.46	NonCancerChronicDerived_InhSoilDermMMilk	6.51E-03	0.0065
5652	BCKGRND	376935.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.48E-03	0.0065
5683	BCKGRND	380035.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.48E-03	0.0065
6399	BCKGRND	375035.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.48E-03	0.0065
6938	BCKGRND	381035.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.48E-03	0.0065
7009	BCKGRND	381035.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.48E-03	0.0065
7079	BCKGRND	381035.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.48E-03	0.0065
7243	BCKGRND	381035.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.48E-03	0.0065
7570	BCKGRND	380935.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.48E-03	0.0065
7647	BCKGRND	380835.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.48E-03	0.0065
7969	BCKGRND	375435.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.48E-03	0.0065
8219	BCKGRND	380435.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.48E-03	0.0065
8998	BCKGRND	378335.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.48E-03	0.0065
9004	BCKGRND	378935.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.48E-03	0.0065
9241	SR4	380281	3858562.08	NonCancerChronicDerived_InhSoilDermMMilk	6.48E-03	0.0065
5375	BCKGRND	379235.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.45E-03	0.0065
5581	BCKGRND	379835.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.45E-03	0.0065
5785	BCKGRND	380235.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.45E-03	0.0065
6276	BCKGRND	380835.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.45E-03	0.0065
6439	BCKGRND	380935.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.45E-03	0.0065
6661	BCKGRND	381035.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.45E-03	0.0065
7822	BCKGRND	380735.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.45E-03	0.0065
8910	BCKGRND	379535.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.45E-03	0.0065
9005	BCKGRND	379035.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.45E-03	0.0065
9199	SR3	380471.3	3858708.46	NonCancerChronicDerived_InhSoilDermMMilk	6.45E-03	0.0065
9235	SR4	380261	3858542.08	NonCancerChronicDerived_InhSoilDermMMilk	6.45E-03	0.0065
9242	SR4	380301	3858562.08	NonCancerChronicDerived_InhSoilDermMMilk	6.45E-03	0.0065
5459	BCKGRND	377635.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-03	0.0064
6018	BCKGRND	375935.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-03	0.0064
6561	BCKGRND	374935.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-03	0.0064
6592	BCKGRND	381035.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-03	0.0064
7159	BCKGRND	381035.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-03	0.0064
7328	BCKGRND	381135.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-03	0.0064
8120	BCKGRND	380535.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-03	0.0064
8517	BCKGRND	380235.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-03	0.0064
8616	BCKGRND	380135.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-03	0.0064
8891	BCKGRND	377635.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-03	0.0064
8997	BCKGRND	378235.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-03	0.0064
9230	SR4	380261	3858522.08	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-03	0.0064
9236	SR4	380281	3858542.08	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-03	0.0064
9243	SR4	380321	3858562.08	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-03	0.0064
7450	BCKGRND	374935.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.39E-03	0.0064
7648	BCKGRND	380935.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.39E-03	0.0064
8021	BCKGRND	380635.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.39E-03	0.0064
8418	BCKGRND	380335.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.39E-03	0.0064
8813	BCKGRND	379835.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.39E-03	0.0064
9006	BCKGRND	379135.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.39E-03	0.0064
9231	SR4	380281	3858522.08	NonCancerChronicDerived_InhSoilDermMMilk	6.39E-03	0.0064
9237	SR4	380301	3858542.08	NonCancerChronicDerived_InhSoilDermMMilk	6.39E-03	0.0064
5363	BCKGRND	378035.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.36E-03	0.0064
5376	BCKGRND	379335.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.36E-03	0.0064
5479	BCKGRND	379635.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.36E-03	0.0064
5847	BCKGRND	376435.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.36E-03	0.0064
5964	BCKGRND	380535.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.36E-03	0.0064
6041	BCKGRND	380635.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.36E-03	0.0064
6118	BCKGRND	380735.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.36E-03	0.0064
6358	BCKGRND	380935.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.36E-03	0.0064
6522	BCKGRND	381035.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.36E-03	0.0064
7244	BCKGRND	381135.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.36E-03	0.0064
7327	BCKGRND	381035.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.36E-03	0.0064
7411	BCKGRND	381035.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.36E-03	0.0064
7725	BCKGRND	380835.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.36E-03	0.0064
8319	BCKGRND	380435.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.36E-03	0.0064
8377	BCKGRND	376235.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.36E-03	0.0064
8715	BCKGRND	380035.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.36E-03	0.0064
9225	SR4	380261	3858502.08	NonCancerChronicDerived_InhSoilDermMMilk	6.36E-03	0.0064
9238	SR4	380321	3858542.08	NonCancerChronicDerived_InhSoilDermMMilk	6.36E-03	0.0064
9244	SR4	380341	3858562.08	NonCancerChronicDerived_InhSoilDermMMilk	6.36E-03	0.0064
5684	BCKGRND	380135.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.33E-03	0.0063
5887	BCKGRND	380435.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.33E-03	0.0063
6239	BCKGRND	375235.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.33E-03	0.0063
7768	BCKGRND	375135.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.33E-03	0.0063
7922	BCKGRND	380735.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.33E-03	0.0063
8787	BCKGRND	377235.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.33E-03	0.0063
8911	BCKGRND	379635.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.33E-03	0.0063
8996	BCKGRND	378135.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.33E-03	0.0063
9007	BCKGRND	379235.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.33E-03	0.0063
9226	SR4	380281	3858502.08	NonCancerChronicDerived_InhSoilDermMMilk	6.33E-03	0.0063
9232	SR4	380301	3858522.08	NonCancerChronicDerived_InhSoilDermMMilk	6.33E-03	0.0063
9239	SR4	380341	3858542.08	NonCancerChronicDerived_InhSoilDermMMilk	6.33E-03	0.0063
5554	BCKGRND	377135.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.30E-03	0.0063
5582	BCKGRND	379935.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.30E-03	0.0063
6165	BCKGRND	375435.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.30E-03	0.0063
6195	BCKGRND	380835.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.30E-03	0.0063

6731	BCKGRND	381135.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.30E-03	0.0063
6799	BCKGRND	381135.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.30E-03	0.0063
6869	BCKGRND	381135.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.30E-03	0.0063
6939	BCKGRND	381135.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.30E-03	0.0063
7412	BCKGRND	381135.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.30E-03	0.0063
8220	BCKGRND	380535.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.30E-03	0.0063
8479	BCKGRND	376435.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.30E-03	0.0063
9220	SR4	380261	3858482.08	NonCancerChronicDerived_InhSoilDermMMilk	6.30E-03	0.0063
9227	SR4	380301	3858502.08	NonCancerChronicDerived_InhSoilDermMMilk	6.30E-03	0.0063
9233	SR4	380321	3858522.08	NonCancerChronicDerived_InhSoilDermMMilk	6.30E-03	0.0063
5749	BCKGRND	376635.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.27E-03	0.0063
5786	BCKGRND	380335.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.27E-03	0.0063
6277	BCKGRND	380935.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.27E-03	0.0063
6440	BCKGRND	381035.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.27E-03	0.0063
6662	BCKGRND	381135.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.27E-03	0.0063
7491	BCKGRND	381035.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.27E-03	0.0063
7571	BCKGRND	381035.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.27E-03	0.0063
7823	BCKGRND	380835.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.27E-03	0.0063
8518	BCKGRND	380335.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.27E-03	0.0063
8684	BCKGRND	376935.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.27E-03	0.0063
8814	BCKGRND	379935.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.27E-03	0.0063
9221	SR4	380281	3858482.08	NonCancerChronicDerived_InhSoilDermMMilk	6.27E-03	0.0063
9228	SR4	380321	3858502.08	NonCancerChronicDerived_InhSoilDermMMilk	6.27E-03	0.0063
9234	SR4	380341	3858522.08	NonCancerChronicDerived_InhSoilDermMMilk	6.27E-03	0.0063
5377	BCKGRND	379435.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.24E-03	0.0062
5480	BCKGRND	379735.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.24E-03	0.0062
7010	BCKGRND	381135.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.24E-03	0.0062
7080	BCKGRND	381135.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.24E-03	0.0062
7649	BCKGRND	381035.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.24E-03	0.0062
7726	BCKGRND	380935.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.24E-03	0.0062
8121	BCKGRND	380635.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.24E-03	0.0062
8617	BCKGRND	380235.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.24E-03	0.0062
8890	BCKGRND	377535.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.24E-03	0.0062
8995	BCKGRND	378035.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.24E-03	0.0062
9008	BCKGRND	379335.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.24E-03	0.0062
9222	SR4	380301	3858482.08	NonCancerChronicDerived_InhSoilDermMMilk	6.24E-03	0.0062
5269	BCKGRND	378635.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.21E-03	0.0062
5270	BCKGRND	378735.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.21E-03	0.0062
5271	BCKGRND	378835.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.21E-03	0.0062
5458	BCKGRND	377535.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.21E-03	0.0062
5944	BCKGRND	376135.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.21E-03	0.0062
6593	BCKGRND	381135.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.21E-03	0.0062
7160	BCKGRND	381135.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.21E-03	0.0062
8419	BCKGRND	380435.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.21E-03	0.0062
8716	BCKGRND	380135.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.21E-03	0.0062
8912	BCKGRND	379735.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.21E-03	0.0062
9223	SR4	380321	3858482.08	NonCancerChronicDerived_InhSoilDermMMilk	6.21E-03	0.0062
9229	SR4	380341	3858502.08	NonCancerChronicDerived_InhSoilDermMMilk	6.21E-03	0.0062
5268	BCKGRND	378535.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.18E-03	0.0062
5362	BCKGRND	377935.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.18E-03	0.0062
5651	BCKGRND	376835.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.18E-03	0.0062
5685	BCKGRND	380235.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.18E-03	0.0062
5965	BCKGRND	380635.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.18E-03	0.0062
6042	BCKGRND	380735.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.18E-03	0.0062
6091	BCKGRND	375635.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.18E-03	0.0062
6119	BCKGRND	380835.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.18E-03	0.0062
6359	BCKGRND	381035.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.18E-03	0.0062
6479	BCKGRND	374935.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.18E-03	0.0062
6836	BCKGRND	374835.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.18E-03	0.0062
6906	BCKGRND	374835.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.18E-03	0.0062
8022	BCKGRND	380735.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.18E-03	0.0062
9009	BCKGRND	379435.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.18E-03	0.0062
9224	SR4	380341	3858482.08	NonCancerChronicDerived_InhSoilDermMMilk	6.18E-03	0.0062
5267	BCKGRND	378435.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.14E-03	0.0061
5272	BCKGRND	378935.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.14E-03	0.0061
5583	BCKGRND	380035.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.14E-03	0.0061
5888	BCKGRND	380535.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.14E-03	0.0061
6523	BCKGRND	381135.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.14E-03	0.0061
6976	BCKGRND	374835.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.14E-03	0.0061
7047	BCKGRND	374835.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.14E-03	0.0061
7650	BCKGRND	381135.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.14E-03	0.0061
7923	BCKGRND	380835.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.14E-03	0.0061
8320	BCKGRND	380535.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.14E-03	0.0061
5273	BCKGRND	379035.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-03	0.0061
5378	BCKGRND	379535.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-03	0.0061
5787	BCKGRND	380435.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-03	0.0061
6017	BCKGRND	375835.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-03	0.0061
6196	BCKGRND	380935.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-03	0.0061
6768	BCKGRND	374835.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-03	0.0061
6800	BCKGRND	381235.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-03	0.0061
6870	BCKGRND	381235.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-03	0.0061
7117	BCKGRND	374835.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-03	0.0061
7530	BCKGRND	374935.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-03	0.0061
7572	BCKGRND	381135.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-03	0.0061
7824	BCKGRND	380935.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-03	0.0061
8581	BCKGRND	376635.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-03	0.0061
8815	BCKGRND	380035.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-03	0.0061
8913	BCKGRND	379835.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-03	0.0061
8994	BCKGRND	377935.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-03	0.0061

5361	BCKGRND	377835.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.08E-03	0.0061
5481	BCKGRND	379835.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.08E-03	0.0061
6278	BCKGRND	381035.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.08E-03	0.0061
6441	BCKGRND	381135.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.08E-03	0.0061
6732	BCKGRND	381235.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.08E-03	0.0061
6940	BCKGRND	381235.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.08E-03	0.0061
7329	BCKGRND	381235.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.08E-03	0.0061
7492	BCKGRND	381135.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.08E-03	0.0061
7689	BCKGRND	375035.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.08E-03	0.0061
7727	BCKGRND	381035.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.08E-03	0.0061
8172	BCKGRND	375735.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.08E-03	0.0061
8221	BCKGRND	380635.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.08E-03	0.0061
8519	BCKGRND	380435.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.08E-03	0.0061
8618	BCKGRND	380335.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.08E-03	0.0061
9010	BCKGRND	379535.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.08E-03	0.0061
5266	BCKGRND	378335.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.05E-03	0.0061
5274	BCKGRND	379135.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.05E-03	0.0061
5457	BCKGRND	377435.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.05E-03	0.0061
5846	BCKGRND	376335.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.05E-03	0.0061
6663	BCKGRND	381235.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.05E-03	0.0061
6699	BCKGRND	374835.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.05E-03	0.0061
7011	BCKGRND	381235.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.05E-03	0.0061
7197	BCKGRND	374835.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.05E-03	0.0061
7245	BCKGRND	381235.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.05E-03	0.0061
8122	BCKGRND	380735.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.05E-03	0.0061
8717	BCKGRND	380235.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.05E-03	0.0061
5553	BCKGRND	377035.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.02E-03	0.0060
5584	BCKGRND	380135.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.02E-03	0.0060
5686	BCKGRND	380335.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.02E-03	0.0060
6318	BCKGRND	375035.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.02E-03	0.0060
7413	BCKGRND	381235.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.02E-03	0.0060
7867	BCKGRND	375235.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.02E-03	0.0060
8420	BCKGRND	380535.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.02E-03	0.0060
8786	BCKGRND	377135.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.02E-03	0.0060
5275	BCKGRND	379235.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.99E-03	0.0060
5379	BCKGRND	379635.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.99E-03	0.0060
5889	BCKGRND	380635.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.99E-03	0.0060
5966	BCKGRND	380735.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.99E-03	0.0060
6043	BCKGRND	380835.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.99E-03	0.0060
6120	BCKGRND	380935.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.99E-03	0.0060
6360	BCKGRND	381135.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.99E-03	0.0060
6594	BCKGRND	381235.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.99E-03	0.0060
7081	BCKGRND	381235.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.99E-03	0.0060
7161	BCKGRND	381235.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.99E-03	0.0060
8023	BCKGRND	380835.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.99E-03	0.0060
8889	BCKGRND	377435.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.99E-03	0.0060
8914	BCKGRND	379935.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.99E-03	0.0060
8993	BCKGRND	377835.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.99E-03	0.0060
9011	BCKGRND	379635.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.99E-03	0.0060
9102	BCKGRND	378735.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.99E-03	0.0060
9103	BCKGRND	378835.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.99E-03	0.0060
9104	BCKGRND	378935.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.99E-03	0.0060
9310	SR6	380582.2	3858576.05	NonCancerChronicDerived_InhSoilDermMMilk	5.99E-03	0.0060
9316	SR6	380602.2	3858596.05	NonCancerChronicDerived_InhSoilDermMMilk	5.99E-03	0.0060
5265	BCKGRND	378235.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.96E-03	0.0060
5482	BCKGRND	379935.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.96E-03	0.0060
6164	BCKGRND	375335.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.96E-03	0.0060
6197	BCKGRND	381035.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.96E-03	0.0060
6524	BCKGRND	381235.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.96E-03	0.0060
6630	BCKGRND	374835.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.96E-03	0.0060
7281	BCKGRND	374835.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.96E-03	0.0060
7493	BCKGRND	381235.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.96E-03	0.0060
7728	BCKGRND	381135.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.96E-03	0.0060
7825	BCKGRND	381035.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.96E-03	0.0060
7924	BCKGRND	380935.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.96E-03	0.0060
8274	BCKGRND	375935.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.96E-03	0.0060
8321	BCKGRND	380635.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.96E-03	0.0060
8816	BCKGRND	380135.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.96E-03	0.0060
9100	BCKGRND	378535.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.96E-03	0.0060
9101	BCKGRND	378635.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.96E-03	0.0060
9105	BCKGRND	379035.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.96E-03	0.0060
9260	SR10	381276.2	3860418.73	NonCancerChronicDerived_InhSoilDermMMilk	5.96E-03	0.0060
9265	SR10	381276.2	3860438.73	NonCancerChronicDerived_InhSoilDermMMilk	5.96E-03	0.0060
9311	SR6	380602.2	3858576.05	NonCancerChronicDerived_InhSoilDermMMilk	5.96E-03	0.0060
9317	SR6	380622.2	3858596.05	NonCancerChronicDerived_InhSoilDermMMilk	5.96E-03	0.0060
9385	SR5	380400.1	3858434.62	NonCancerChronicDerived_InhSoilDermMMilk	5.96E-03	0.0060
9391	SR5	380420.1	3858454.62	NonCancerChronicDerived_InhSoilDermMMilk	5.96E-03	0.0060
5276	BCKGRND	379335.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.93E-03	0.0059
5360	BCKGRND	377735.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.93E-03	0.0059
5748	BCKGRND	376535.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.93E-03	0.0059
5788	BCKGRND	380535.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.93E-03	0.0059
5943	BCKGRND	376035.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.93E-03	0.0059
6238	BCKGRND	375135.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.93E-03	0.0059
8222	BCKGRND	380735.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.93E-03	0.0059
8619	BCKGRND	380435.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.93E-03	0.0059
9106	BCKGRND	379135.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.93E-03	0.0059
9250	SR10	381276.2	3860378.73	NonCancerChronicDerived_InhSoilDermMMilk	5.93E-03	0.0059
9256	SR10	381296.2	3860398.73	NonCancerChronicDerived_InhSoilDermMMilk	5.93E-03	0.0059
9261	SR10	381296.2	3860418.73	NonCancerChronicDerived_InhSoilDermMMilk	5.93E-03	0.0059

9266	SR10	381296.2	3860438.73	NonCancerChronicDerived_InhSoilDermMMilk	5.93E-03	0.0059
9305	SR6	380582.2	3858556.05	NonCancerChronicDerived_InhSoilDermMMilk	5.93E-03	0.0059
9312	SR6	380622.2	3858576.05	NonCancerChronicDerived_InhSoilDermMMilk	5.93E-03	0.0059
9318	SR6	380642.2	3858596.05	NonCancerChronicDerived_InhSoilDermMMilk	5.93E-03	0.0059
9386	SR5	380420.1	3858434.62	NonCancerChronicDerived_InhSoilDermMMilk	5.93E-03	0.0059
9392	SR5	380440.1	3858454.62	NonCancerChronicDerived_InhSoilDermMMilk	5.93E-03	0.0059
5456	BCKGRND	377335.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.90E-03	0.0059
6279	BCKGRND	381135.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.90E-03	0.0059
6398	BCKGRND	374935.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.90E-03	0.0059
6442	BCKGRND	381235.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.90E-03	0.0059
6733	BCKGRND	381335.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.90E-03	0.0059
6801	BCKGRND	381335.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.90E-03	0.0059
6871	BCKGRND	381335.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.90E-03	0.0059
6941	BCKGRND	381335.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.90E-03	0.0059
7573	BCKGRND	381235.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.90E-03	0.0059
7651	BCKGRND	381235.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.90E-03	0.0059
8520	BCKGRND	380535.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.90E-03	0.0059
8718	BCKGRND	380335.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.90E-03	0.0059
9012	BCKGRND	379735.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.90E-03	0.0059
9099	BCKGRND	378435.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.90E-03	0.0059
9107	BCKGRND	379235.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.90E-03	0.0059
9245	SR10	381276.2	3860358.73	NonCancerChronicDerived_InhSoilDermMMilk	5.90E-03	0.0059
9251	SR10	381296.2	3860378.73	NonCancerChronicDerived_InhSoilDermMMilk	5.90E-03	0.0059
9300	SR6	380582.2	3858536.05	NonCancerChronicDerived_InhSoilDermMMilk	5.90E-03	0.0059
9306	SR6	380602.2	3858556.05	NonCancerChronicDerived_InhSoilDermMMilk	5.90E-03	0.0059
9319	SR6	380662.2	3858596.05	NonCancerChronicDerived_InhSoilDermMMilk	5.90E-03	0.0059
9380	SR5	380400.1	3858414.62	NonCancerChronicDerived_InhSoilDermMMilk	5.90E-03	0.0059
9387	SR5	380440.1	3858434.62	NonCancerChronicDerived_InhSoilDermMMilk	5.90E-03	0.0059
9393	SR5	380460.1	3858454.62	NonCancerChronicDerived_InhSoilDermMMilk	5.90E-03	0.0059
5380	BCKGRND	379735.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.87E-03	0.0059
5585	BCKGRND	380235.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.87E-03	0.0059
5650	BCKGRND	376735.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.87E-03	0.0059
5687	BCKGRND	380435.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.87E-03	0.0059
6664	BCKGRND	381335.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.87E-03	0.0059
7012	BCKGRND	381335.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.87E-03	0.0059
7494	BCKGRND	381335.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.87E-03	0.0059
8123	BCKGRND	380835.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.87E-03	0.0059
8915	BCKGRND	380035.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.87E-03	0.0059
9246	SR10	381296.2	3860358.73	NonCancerChronicDerived_InhSoilDermMMilk	5.87E-03	0.0059
9257	SR10	381316.2	3860398.73	NonCancerChronicDerived_InhSoilDermMMilk	5.87E-03	0.0059
9262	SR10	381316.2	3860418.73	NonCancerChronicDerived_InhSoilDermMMilk	5.87E-03	0.0059
9267	SR10	381316.2	3860438.73	NonCancerChronicDerived_InhSoilDermMMilk	5.87E-03	0.0059
9295	SR6	380582.2	3858516.05	NonCancerChronicDerived_InhSoilDermMMilk	5.87E-03	0.0059
9301	SR6	380602.2	3858536.05	NonCancerChronicDerived_InhSoilDermMMilk	5.87E-03	0.0059
9307	SR6	380622.2	3858556.05	NonCancerChronicDerived_InhSoilDermMMilk	5.87E-03	0.0059
9313	SR6	380642.2	3858576.05	NonCancerChronicDerived_InhSoilDermMMilk	5.87E-03	0.0059
9375	SR5	380400.1	3858394.62	NonCancerChronicDerived_InhSoilDermMMilk	5.87E-03	0.0059
9381	SR5	380420.1	3858414.62	NonCancerChronicDerived_InhSoilDermMMilk	5.87E-03	0.0059
9388	SR5	380460.1	3858434.62	NonCancerChronicDerived_InhSoilDermMMilk	5.87E-03	0.0059
9394	SR5	380480.1	3858454.62	NonCancerChronicDerived_InhSoilDermMMilk	5.87E-03	0.0059
9723	SR18	376905.9	3862028.82	NonCancerChronicDerived_InhSoilDermMMilk	5.87E-03	0.0059
5277	BCKGRND	379435.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.84E-03	0.0058
5483	BCKGRND	380035.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.84E-03	0.0058
5967	BCKGRND	380835.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.84E-03	0.0058
6044	BCKGRND	380935.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.84E-03	0.0058
6090	BCKGRND	375535.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.84E-03	0.0058
6595	BCKGRND	381335.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.84E-03	0.0058
7246	BCKGRND	381335.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.84E-03	0.0058
7330	BCKGRND	381335.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.84E-03	0.0058
7365	BCKGRND	374835.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.84E-03	0.0058
8024	BCKGRND	380935.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.84E-03	0.0058
8376	BCKGRND	376135.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.84E-03	0.0058
8421	BCKGRND	380635.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.84E-03	0.0058
8817	BCKGRND	380235.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.84E-03	0.0058
8992	BCKGRND	377735.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.84E-03	0.0058
9098	BCKGRND	378335.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.84E-03	0.0058
9108	BCKGRND	379335.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.84E-03	0.0058
9247	SR10	381316.2	3860358.73	NonCancerChronicDerived_InhSoilDermMMilk	5.84E-03	0.0058
9252	SR10	381316.2	3860378.73	NonCancerChronicDerived_InhSoilDermMMilk	5.84E-03	0.0058
9263	SR10	381336.2	3860418.73	NonCancerChronicDerived_InhSoilDermMMilk	5.84E-03	0.0058
9268	SR10	381336.2	3860438.73	NonCancerChronicDerived_InhSoilDermMMilk	5.84E-03	0.0058
9296	SR6	380602.2	3858516.05	NonCancerChronicDerived_InhSoilDermMMilk	5.84E-03	0.0058
9302	SR6	380622.2	3858536.05	NonCancerChronicDerived_InhSoilDermMMilk	5.84E-03	0.0058
9308	SR6	380642.2	3858556.05	NonCancerChronicDerived_InhSoilDermMMilk	5.84E-03	0.0058
9314	SR6	380662.2	3858576.05	NonCancerChronicDerived_InhSoilDermMMilk	5.84E-03	0.0058
9376	SR5	380420.1	3858394.62	NonCancerChronicDerived_InhSoilDermMMilk	5.84E-03	0.0058
9382	SR5	380440.1	3858414.62	NonCancerChronicDerived_InhSoilDermMMilk	5.84E-03	0.0058
9389	SR5	380480.1	3858434.62	NonCancerChronicDerived_InhSoilDermMMilk	5.84E-03	0.0058
5264	BCKGRND	378135.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-03	0.0058
5890	BCKGRND	380735.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-03	0.0058
6121	BCKGRND	381035.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-03	0.0058
6361	BCKGRND	381235.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-03	0.0058
6560	BCKGRND	374835.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-03	0.0058
7082	BCKGRND	381335.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-03	0.0058
7414	BCKGRND	381335.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-03	0.0058
7826	BCKGRND	381135.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-03	0.0058
7925	BCKGRND	381035.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-03	0.0058
8070	BCKGRND	375535.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-03	0.0058
8322	BCKGRND	380735.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-03	0.0058

9013	BCKGRND	379835.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-03	0.0058
9253	SR10	381336.2	3860378.73	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-03	0.0058
9258	SR10	381336.2	3860398.73	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-03	0.0058
9269	SR10	381356.2	3860438.73	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-03	0.0058
9297	SR6	380622.2	3858516.05	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-03	0.0058
9303	SR6	380642.2	3858536.05	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-03	0.0058
9309	SR6	380662.2	3858556.05	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-03	0.0058
9370	SR5	380400.1	3858374.62	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-03	0.0058
9377	SR5	380440.1	3858394.62	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-03	0.0058
9383	SR5	380460.1	3858414.62	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-03	0.0058
5789	BCKGRND	380635.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.78E-03	0.0058
6016	BCKGRND	375735.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.78E-03	0.0058
6198	BCKGRND	381135.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.78E-03	0.0058
6525	BCKGRND	381335.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.78E-03	0.0058
7162	BCKGRND	381335.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.78E-03	0.0058
7574	BCKGRND	381335.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.78E-03	0.0058
7729	BCKGRND	381235.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.78E-03	0.0058
8478	BCKGRND	376335.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.78E-03	0.0058
8620	BCKGRND	380535.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.78E-03	0.0058
9097	BCKGRND	378235.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.78E-03	0.0058
9109	BCKGRND	379435.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.78E-03	0.0058
9248	SR10	381336.2	3860358.73	NonCancerChronicDerived_InhSoilDermMMilk	5.78E-03	0.0058
9259	SR10	381356.2	3860398.73	NonCancerChronicDerived_InhSoilDermMMilk	5.78E-03	0.0058
9264	SR10	381356.2	3860418.73	NonCancerChronicDerived_InhSoilDermMMilk	5.78E-03	0.0058
9298	SR6	380642.2	3858516.05	NonCancerChronicDerived_InhSoilDermMMilk	5.78E-03	0.0058
9304	SR6	380662.2	3858536.05	NonCancerChronicDerived_InhSoilDermMMilk	5.78E-03	0.0058
9371	SR5	380420.1	3858374.62	NonCancerChronicDerived_InhSoilDermMMilk	5.78E-03	0.0058
9378	SR5	380460.1	3858394.62	NonCancerChronicDerived_InhSoilDermMMilk	5.78E-03	0.0058
9384	SR5	380480.1	3858414.62	NonCancerChronicDerived_InhSoilDermMMilk	5.78E-03	0.0058
9722	SR18	376885.9	3862028.82	NonCancerChronicDerived_InhSoilDermMMilk	5.78E-03	0.0058
5278	BCKGRND	379535.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.75E-03	0.0057
5381	BCKGRND	379835.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.75E-03	0.0057
5455	BCKGRND	377235.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.75E-03	0.0057
5552	BCKGRND	376935.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.75E-03	0.0057
5586	BCKGRND	380335.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.75E-03	0.0057
5845	BCKGRND	376235.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.75E-03	0.0057
6280	BCKGRND	381235.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.75E-03	0.0057
6872	BCKGRND	381435.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.75E-03	0.0057
7610	BCKGRND	374935.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.75E-03	0.0057
8223	BCKGRND	380835.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.75E-03	0.0057
8521	BCKGRND	380635.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.75E-03	0.0057
8719	BCKGRND	380435.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.75E-03	0.0057
8916	BCKGRND	380135.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.75E-03	0.0057
9249	SR10	381356.2	3860358.73	NonCancerChronicDerived_InhSoilDermMMilk	5.75E-03	0.0057
9254	SR10	381356.2	3860378.73	NonCancerChronicDerived_InhSoilDermMMilk	5.75E-03	0.0057
9299	SR6	380662.2	3858516.05	NonCancerChronicDerived_InhSoilDermMMilk	5.75E-03	0.0057
9372	SR5	380440.1	3858374.62	NonCancerChronicDerived_InhSoilDermMMilk	5.75E-03	0.0057
9379	SR5	380480.1	3858394.62	NonCancerChronicDerived_InhSoilDermMMilk	5.75E-03	0.0057
9729	SR18	376925.9	3862048.82	NonCancerChronicDerived_InhSoilDermMMilk	5.75E-03	0.0057
5359	BCKGRND	377635.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.72E-03	0.0057
5484	BCKGRND	380135.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.72E-03	0.0057
5688	BCKGRND	380535.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.72E-03	0.0057
6443	BCKGRND	381335.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.72E-03	0.0057
6734	BCKGRND	381435.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.72E-03	0.0057
6802	BCKGRND	381435.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.72E-03	0.0057
6942	BCKGRND	381435.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.72E-03	0.0057
8124	BCKGRND	380935.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.72E-03	0.0057
9110	BCKGRND	379535.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.72E-03	0.0057
9373	SR5	380460.1	3858374.62	NonCancerChronicDerived_InhSoilDermMMilk	5.72E-03	0.0057
5942	BCKGRND	375935.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.69E-03	0.0057
5968	BCKGRND	380935.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.69E-03	0.0057
6045	BCKGRND	381035.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.69E-03	0.0057
6163	BCKGRND	375235.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.69E-03	0.0057
6362	BCKGRND	381335.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.69E-03	0.0057
6665	BCKGRND	381435.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.69E-03	0.0057
7013	BCKGRND	381435.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.69E-03	0.0057
7652	BCKGRND	381335.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.69E-03	0.0057
7926	BCKGRND	381135.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.69E-03	0.0057
8025	BCKGRND	381035.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.69E-03	0.0057
8422	BCKGRND	380735.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.69E-03	0.0057
8580	BCKGRND	376535.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.69E-03	0.0057
8818	BCKGRND	380335.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.69E-03	0.0057
8991	BCKGRND	377635.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.69E-03	0.0057
9014	BCKGRND	379935.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.69E-03	0.0057
9096	BCKGRND	378135.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.69E-03	0.0057
9374	SR5	380480.1	3858374.62	NonCancerChronicDerived_InhSoilDermMMilk	5.69E-03	0.0057
9721	SR18	376865.9	3862028.82	NonCancerChronicDerived_InhSoilDermMMilk	5.69E-03	0.0057
5169	BCKGRND	378635.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.66E-03	0.0057
5170	BCKGRND	378735.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.66E-03	0.0057
5171	BCKGRND	378835.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.66E-03	0.0057
5172	BCKGRND	378935.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.66E-03	0.0057
5263	BCKGRND	378035.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.66E-03	0.0057
5279	BCKGRND	379635.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.66E-03	0.0057
5382	BCKGRND	379935.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.66E-03	0.0057
5747	BCKGRND	376435.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.66E-03	0.0057
5891	BCKGRND	380835.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.66E-03	0.0057
6122	BCKGRND	381135.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.66E-03	0.0057
6596	BCKGRND	381435.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.66E-03	0.0057
7247	BCKGRND	381435.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.66E-03	0.0057

7449	BCKGRND	374835.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.66E-03	0.0057
7827	BCKGRND	381235.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.66E-03	0.0057
8683	BCKGRND	376835.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.66E-03	0.0057
9111	BCKGRND	379635.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.66E-03	0.0057
9728	SR18	376905.9	3862048.82	NonCancerChronicDerived_InhSoilDermMMilk	5.66E-03	0.0057
5173	BCKGRND	379035.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.63E-03	0.0056
5587	BCKGRND	380435.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.63E-03	0.0056
5790	BCKGRND	380735.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.63E-03	0.0056
6199	BCKGRND	381235.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.63E-03	0.0056
6478	BCKGRND	374835.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.63E-03	0.0056
6526	BCKGRND	381435.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.63E-03	0.0056
7083	BCKGRND	381435.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.63E-03	0.0056
7331	BCKGRND	381435.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.63E-03	0.0056
7575	BCKGRND	381435.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.63E-03	0.0056
7730	BCKGRND	381335.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.63E-03	0.0056
8323	BCKGRND	380835.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.63E-03	0.0056
8621	BCKGRND	380635.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.63E-03	0.0056
8917	BCKGRND	380235.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.63E-03	0.0056
5168	BCKGRND	378535.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.59E-03	0.0056
5174	BCKGRND	379135.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.59E-03	0.0056
5485	BCKGRND	380235.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.59E-03	0.0056
5649	BCKGRND	376635.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.59E-03	0.0056
6089	BCKGRND	375435.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.59E-03	0.0056
6281	BCKGRND	381335.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.59E-03	0.0056
6444	BCKGRND	381435.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.59E-03	0.0056
7163	BCKGRND	381435.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.59E-03	0.0056
7415	BCKGRND	381435.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.59E-03	0.0056
7495	BCKGRND	381435.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.59E-03	0.0056
8224	BCKGRND	380935.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.59E-03	0.0056
8522	BCKGRND	380735.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.59E-03	0.0056
8720	BCKGRND	380535.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.59E-03	0.0056
9015	BCKGRND	380035.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.59E-03	0.0056
9095	BCKGRND	378035.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.59E-03	0.0056
9335	SR7	380808.7	3858559.5	NonCancerChronicDerived_InhSoilDermMMilk	5.59E-03	0.0056
9341	SR7	380828.7	3858579.5	NonCancerChronicDerived_InhSoilDermMMilk	5.59E-03	0.0056
9606	SR11/12	380025.7	3858133.82	NonCancerChronicDerived_InhSoilDermMMilk	5.59E-03	0.0056
9720	SR18	376845.9	3862028.82	NonCancerChronicDerived_InhSoilDermMMilk	5.59E-03	0.0056
9727	SR18	376885.9	3862048.82	NonCancerChronicDerived_InhSoilDermMMilk	5.59E-03	0.0056
5175	BCKGRND	379235.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.56E-03	0.0056
5280	BCKGRND	379735.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.56E-03	0.0056
5454	BCKGRND	377135.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.56E-03	0.0056
5689	BCKGRND	380635.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.56E-03	0.0056
6317	BCKGRND	374935.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.56E-03	0.0056
6803	BCKGRND	381535.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.56E-03	0.0056
6873	BCKGRND	381535.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.56E-03	0.0056
6905	BCKGRND	374735.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.56E-03	0.0056
6943	BCKGRND	381535.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.56E-03	0.0056
6975	BCKGRND	374735.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.56E-03	0.0056
8125	BCKGRND	381035.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.56E-03	0.0056
8819	BCKGRND	380435.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.56E-03	0.0056
8888	BCKGRND	377335.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.56E-03	0.0056
9112	BCKGRND	379735.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.56E-03	0.0056
9285	SR8	380934.5	3858652.15	NonCancerChronicDerived_InhSoilDermMMilk	5.56E-03	0.0056
9291	SR8	380954.5	3858672.15	NonCancerChronicDerived_InhSoilDermMMilk	5.56E-03	0.0056
9330	SR7	380808.7	3858539.5	NonCancerChronicDerived_InhSoilDermMMilk	5.56E-03	0.0056
9336	SR7	380828.7	3858559.5	NonCancerChronicDerived_InhSoilDermMMilk	5.56E-03	0.0056
9342	SR7	380848.7	3858579.5	NonCancerChronicDerived_InhSoilDermMMilk	5.56E-03	0.0056
9607	SR11/12	380045.7	3858133.82	NonCancerChronicDerived_InhSoilDermMMilk	5.56E-03	0.0056
9734	SR18	376925.9	3862068.82	NonCancerChronicDerived_InhSoilDermMMilk	5.56E-03	0.0056
5167	BCKGRND	378435.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.53E-03	0.0055
5262	BCKGRND	377935.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.53E-03	0.0055
5383	BCKGRND	380035.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.53E-03	0.0055
5969	BCKGRND	381035.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.53E-03	0.0055
6046	BCKGRND	381135.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.53E-03	0.0055
6237	BCKGRND	375035.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.53E-03	0.0055
6363	BCKGRND	381435.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.53E-03	0.0055
6666	BCKGRND	381535.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.53E-03	0.0055
6735	BCKGRND	381535.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.53E-03	0.0055
6767	BCKGRND	374735.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.53E-03	0.0055
6835	BCKGRND	374735.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.53E-03	0.0055
7046	BCKGRND	374735.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.53E-03	0.0055
7653	BCKGRND	381435.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.53E-03	0.0055
7927	BCKGRND	381235.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.53E-03	0.0055
8026	BCKGRND	381135.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.53E-03	0.0055
8423	BCKGRND	380835.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.53E-03	0.0055
8785	BCKGRND	377035.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.53E-03	0.0055
9280	SR8	380934.5	3858632.15	NonCancerChronicDerived_InhSoilDermMMilk	5.53E-03	0.0055
9286	SR8	380954.5	3858652.15	NonCancerChronicDerived_InhSoilDermMMilk	5.53E-03	0.0055
9292	SR8	380974.5	3858672.15	NonCancerChronicDerived_InhSoilDermMMilk	5.53E-03	0.0055
9325	SR7	380808.7	3858519.5	NonCancerChronicDerived_InhSoilDermMMilk	5.53E-03	0.0055
9331	SR7	380828.7	3858539.5	NonCancerChronicDerived_InhSoilDermMMilk	5.53E-03	0.0055
9337	SR7	380848.7	3858559.5	NonCancerChronicDerived_InhSoilDermMMilk	5.53E-03	0.0055
9343	SR7	380868.7	3858579.5	NonCancerChronicDerived_InhSoilDermMMilk	5.53E-03	0.0055
9590	SR11/12	380005.7	3858113.82	NonCancerChronicDerived_InhSoilDermMMilk	5.53E-03	0.0055
9591	SR11/12	380025.7	3858113.82	NonCancerChronicDerived_InhSoilDermMMilk	5.53E-03	0.0055
9608	SR11/12	380065.7	3858133.82	NonCancerChronicDerived_InhSoilDermMMilk	5.53E-03	0.0055
5176	BCKGRND	379335.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-03	0.0055
5358	BCKGRND	377535.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-03	0.0055
5551	BCKGRND	376835.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-03	0.0055

5588	BCKGRND	380535.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-03	0.0055
5844	BCKGRND	376135.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-03	0.0055
5892	BCKGRND	380935.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-03	0.0055
6123	BCKGRND	381235.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-03	0.0055
6597	BCKGRND	381535.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-03	0.0055
7014	BCKGRND	381535.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-03	0.0055
7116	BCKGRND	374735.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-03	0.0055
7828	BCKGRND	381335.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-03	0.0055
8918	BCKGRND	380335.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-03	0.0055
9016	BCKGRND	380135.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-03	0.0055
9113	BCKGRND	379835.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-03	0.0055
9275	SR8	380934.5	3858612.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-03	0.0055
9281	SR8	380954.5	3858632.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-03	0.0055
9287	SR8	380974.5	3858652.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-03	0.0055
9293	SR8	380994.5	3858672.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-03	0.0055
9326	SR7	380828.7	3858519.5	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-03	0.0055
9332	SR7	380848.7	3858539.5	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-03	0.0055
9338	SR7	380868.7	3858559.5	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-03	0.0055
9344	SR7	380888.7	3858579.5	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-03	0.0055
9592	SR11/12	380045.7	3858113.82	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-03	0.0055
9609	SR11/12	380085.7	3858133.82	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-03	0.0055
9610	SR11/12	380105.7	3858133.82	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-03	0.0055
9726	SR18	376865.9	3862048.82	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-03	0.0055
5166	BCKGRND	378335.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.47E-03	0.0055
5486	BCKGRND	380335.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.47E-03	0.0055
5791	BCKGRND	380835.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.47E-03	0.0055
6015	BCKGRND	375635.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.47E-03	0.0055
6200	BCKGRND	381335.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.47E-03	0.0055
6527	BCKGRND	381535.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.47E-03	0.0055
6698	BCKGRND	374735.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.47E-03	0.0055
7084	BCKGRND	381535.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.47E-03	0.0055
7196	BCKGRND	374735.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.47E-03	0.0055
8324	BCKGRND	380935.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.47E-03	0.0055
8622	BCKGRND	380735.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.47E-03	0.0055
8721	BCKGRND	380635.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.47E-03	0.0055
9094	BCKGRND	377935.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.47E-03	0.0055
9270	SR8	380934.5	3858592.15	NonCancerChronicDerived_InhSoilDermMMilk	5.47E-03	0.0055
9276	SR8	380954.5	3858612.15	NonCancerChronicDerived_InhSoilDermMMilk	5.47E-03	0.0055
9282	SR8	380974.5	3858632.15	NonCancerChronicDerived_InhSoilDermMMilk	5.47E-03	0.0055
9288	SR8	380994.5	3858652.15	NonCancerChronicDerived_InhSoilDermMMilk	5.47E-03	0.0055
9294	SR8	381014.5	3858672.15	NonCancerChronicDerived_InhSoilDermMMilk	5.47E-03	0.0055
9320	SR7	380808.7	3858499.5	NonCancerChronicDerived_InhSoilDermMMilk	5.47E-03	0.0055
9321	SR7	380828.7	3858499.5	NonCancerChronicDerived_InhSoilDermMMilk	5.47E-03	0.0055
9327	SR7	380848.7	3858519.5	NonCancerChronicDerived_InhSoilDermMMilk	5.47E-03	0.0055
9333	SR7	380868.7	3858539.5	NonCancerChronicDerived_InhSoilDermMMilk	5.47E-03	0.0055
9339	SR7	380888.7	3858559.5	NonCancerChronicDerived_InhSoilDermMMilk	5.47E-03	0.0055
9575	SR11/12	380005.7	3858093.82	NonCancerChronicDerived_InhSoilDermMMilk	5.47E-03	0.0055
9576	SR11/12	380025.7	3858093.82	NonCancerChronicDerived_InhSoilDermMMilk	5.47E-03	0.0055
9593	SR11/12	380065.7	3858113.82	NonCancerChronicDerived_InhSoilDermMMilk	5.47E-03	0.0055
9611	SR11/12	380125.7	3858133.82	NonCancerChronicDerived_InhSoilDermMMilk	5.47E-03	0.0055
9733	SR18	376905.9	3862068.82	NonCancerChronicDerived_InhSoilDermMMilk	5.47E-03	0.0055
5177	BCKGRND	379435.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.44E-03	0.0054
5261	BCKGRND	377835.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.44E-03	0.0054
5281	BCKGRND	379835.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.44E-03	0.0054
5690	BCKGRND	380735.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.44E-03	0.0054
6282	BCKGRND	381435.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.44E-03	0.0054
7731	BCKGRND	381435.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.44E-03	0.0054
8225	BCKGRND	381035.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.44E-03	0.0054
8820	BCKGRND	380535.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.44E-03	0.0054
9271	SR8	380954.5	3858592.15	NonCancerChronicDerived_InhSoilDermMMilk	5.44E-03	0.0054
9277	SR8	380974.5	3858612.15	NonCancerChronicDerived_InhSoilDermMMilk	5.44E-03	0.0054
9283	SR8	380994.5	3858632.15	NonCancerChronicDerived_InhSoilDermMMilk	5.44E-03	0.0054
9289	SR8	381014.5	3858652.15	NonCancerChronicDerived_InhSoilDermMMilk	5.44E-03	0.0054
9322	SR7	380848.7	3858499.5	NonCancerChronicDerived_InhSoilDermMMilk	5.44E-03	0.0054
9328	SR7	380868.7	3858519.5	NonCancerChronicDerived_InhSoilDermMMilk	5.44E-03	0.0054
9334	SR7	380888.7	3858539.5	NonCancerChronicDerived_InhSoilDermMMilk	5.44E-03	0.0054
9560	SR11/12	380005.7	3858073.82	NonCancerChronicDerived_InhSoilDermMMilk	5.44E-03	0.0054
9577	SR11/12	380045.7	3858093.82	NonCancerChronicDerived_InhSoilDermMMilk	5.44E-03	0.0054
9594	SR11/12	380085.7	3858113.82	NonCancerChronicDerived_InhSoilDermMMilk	5.44E-03	0.0054
9595	SR11/12	380105.7	3858113.82	NonCancerChronicDerived_InhSoilDermMMilk	5.44E-03	0.0054
9612	SR11/12	380145.7	3858133.82	NonCancerChronicDerived_InhSoilDermMMilk	5.44E-03	0.0054
9613	SR11/12	380165.7	3858133.82	NonCancerChronicDerived_InhSoilDermMMilk	5.44E-03	0.0054
5384	BCKGRND	380135.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.41E-03	0.0054
5941	BCKGRND	375835.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.41E-03	0.0054
6397	BCKGRND	374835.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.41E-03	0.0054
6445	BCKGRND	381535.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.41E-03	0.0054
6629	BCKGRND	374735.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.41E-03	0.0054
6804	BCKGRND	381635.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.41E-03	0.0054
6874	BCKGRND	381635.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.41E-03	0.0054
7164	BCKGRND	381535.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.41E-03	0.0054
7248	BCKGRND	381535.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.41E-03	0.0054
7254	BCKGRND	382135.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.41E-03	0.0054
7332	BCKGRND	381535.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.41E-03	0.0054
7416	BCKGRND	381535.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.41E-03	0.0054
7529	BCKGRND	374835.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.41E-03	0.0054
8027	BCKGRND	381235.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.41E-03	0.0054
8126	BCKGRND	381135.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.41E-03	0.0054
8523	BCKGRND	380835.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.41E-03	0.0054
9017	BCKGRND	380235.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.41E-03	0.0054

9114	BCKGRND	379935.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.41E-03	0.0054
9272	SR8	380974.5	3858592.15	NonCancerChronicDerived_InhSoilDermMMilk	5.41E-03	0.0054
9278	SR8	380994.5	3858612.15	NonCancerChronicDerived_InhSoilDermMMilk	5.41E-03	0.0054
9284	SR8	381014.5	3858632.15	NonCancerChronicDerived_InhSoilDermMMilk	5.41E-03	0.0054
9323	SR7	380868.7	3858499.5	NonCancerChronicDerived_InhSoilDermMMilk	5.41E-03	0.0054
9329	SR7	380888.7	3858519.5	NonCancerChronicDerived_InhSoilDermMMilk	5.41E-03	0.0054
9360	SR9	381037.6	3858651.32	NonCancerChronicDerived_InhSoilDermMMilk	5.41E-03	0.0054
9366	SR9	381057.6	3858671.32	NonCancerChronicDerived_InhSoilDermMMilk	5.41E-03	0.0054
9561	SR11/12	380025.7	3858073.82	NonCancerChronicDerived_InhSoilDermMMilk	5.41E-03	0.0054
9578	SR11/12	380065.7	3858093.82	NonCancerChronicDerived_InhSoilDermMMilk	5.41E-03	0.0054
9579	SR11/12	380085.7	3858093.82	NonCancerChronicDerived_InhSoilDermMMilk	5.41E-03	0.0054
9596	SR11/12	380125.7	3858113.82	NonCancerChronicDerived_InhSoilDermMMilk	5.41E-03	0.0054
9614	SR11/12	380185.7	3858133.82	NonCancerChronicDerived_InhSoilDermMMilk	5.41E-03	0.0054
9668	SR15	376217.8	3858576.88	NonCancerChronicDerived_InhSoilDermMMilk	5.41E-03	0.0054
9725	SR18	376845.9	3862048.82	NonCancerChronicDerived_InhSoilDermMMilk	5.41E-03	0.0054
5178	BCKGRND	379535.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.38E-03	0.0054
5357	BCKGRND	377435.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.38E-03	0.0054
5746	BCKGRND	376335.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.38E-03	0.0054
5970	BCKGRND	381135.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.38E-03	0.0054
6047	BCKGRND	381235.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.38E-03	0.0054
6162	BCKGRND	375135.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.38E-03	0.0054
6364	BCKGRND	381535.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.38E-03	0.0054
6667	BCKGRND	381635.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.38E-03	0.0054
6736	BCKGRND	381635.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.38E-03	0.0054
6944	BCKGRND	381635.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.38E-03	0.0054
7280	BCKGRND	374735.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.38E-03	0.0054
7496	BCKGRND	381535.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.38E-03	0.0054
7928	BCKGRND	381335.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.38E-03	0.0054
8424	BCKGRND	380935.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.38E-03	0.0054
8919	BCKGRND	380435.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.38E-03	0.0054
9273	SR8	380994.5	3858592.15	NonCancerChronicDerived_InhSoilDermMMilk	5.38E-03	0.0054
9279	SR8	381014.5	3858612.15	NonCancerChronicDerived_InhSoilDermMMilk	5.38E-03	0.0054
9324	SR7	380888.7	3858499.5	NonCancerChronicDerived_InhSoilDermMMilk	5.38E-03	0.0054
9355	SR9	381037.6	3858631.32	NonCancerChronicDerived_InhSoilDermMMilk	5.38E-03	0.0054
9361	SR9	381057.6	3858651.32	NonCancerChronicDerived_InhSoilDermMMilk	5.38E-03	0.0054
9367	SR9	381077.6	3858671.32	NonCancerChronicDerived_InhSoilDermMMilk	5.38E-03	0.0054
9545	SR11/12	380005.7	3858053.82	NonCancerChronicDerived_InhSoilDermMMilk	5.38E-03	0.0054
9562	SR11/12	380045.7	3858073.82	NonCancerChronicDerived_InhSoilDermMMilk	5.38E-03	0.0054
9580	SR11/12	380105.7	3858093.82	NonCancerChronicDerived_InhSoilDermMMilk	5.38E-03	0.0054
9597	SR11/12	380145.7	3858113.82	NonCancerChronicDerived_InhSoilDermMMilk	5.38E-03	0.0054
9598	SR11/12	380165.7	3858113.82	NonCancerChronicDerived_InhSoilDermMMilk	5.38E-03	0.0054
9615	SR11/12	380205.7	3858133.82	NonCancerChronicDerived_InhSoilDermMMilk	5.38E-03	0.0054
9667	SR15	376197.8	3858576.88	NonCancerChronicDerived_InhSoilDermMMilk	5.38E-03	0.0054
9732	SR18	376885.9	3862068.82	NonCancerChronicDerived_InhSoilDermMMilk	5.38E-03	0.0054
9739	SR18	376925.9	3862088.82	NonCancerChronicDerived_InhSoilDermMMilk	5.38E-03	0.0054
5165	BCKGRND	378235.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-03	0.0054
5282	BCKGRND	379935.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-03	0.0054
5453	BCKGRND	377035.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-03	0.0054
5487	BCKGRND	380435.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-03	0.0054
5589	BCKGRND	380635.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-03	0.0054
5792	BCKGRND	380935.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-03	0.0054
5893	BCKGRND	381035.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-03	0.0054
6088	BCKGRND	375335.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-03	0.0054
6124	BCKGRND	381335.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-03	0.0054
6201	BCKGRND	381435.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-03	0.0054
6598	BCKGRND	381635.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-03	0.0054
7015	BCKGRND	381635.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-03	0.0054
7576	BCKGRND	381535.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-03	0.0054
7767	BCKGRND	375035.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-03	0.0054
8722	BCKGRND	380735.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-03	0.0054
9115	BCKGRND	380035.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-03	0.0054
9274	SR8	381014.5	3858592.15	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-03	0.0054
9350	SR9	381037.6	3858611.32	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-03	0.0054
9356	SR9	381057.6	3858631.32	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-03	0.0054
9362	SR9	381077.6	3858651.32	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-03	0.0054
9368	SR9	381097.6	3858671.32	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-03	0.0054
9546	SR11/12	380025.7	3858053.82	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-03	0.0054
9563	SR11/12	380065.7	3858073.82	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-03	0.0054
9564	SR11/12	380085.7	3858073.82	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-03	0.0054
9581	SR11/12	380125.7	3858093.82	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-03	0.0054
9582	SR11/12	380145.7	3858093.82	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-03	0.0054
9599	SR11/12	380185.7	3858113.82	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-03	0.0054
9616	SR11/12	380225.7	3858133.82	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-03	0.0054
9617	SR11/12	380245.7	3858133.82	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-03	0.0054
9664	SR15	376237.8	3858556.88	NonCancerChronicDerived_InhSoilDermMMilk	5.35E-03	0.0054
5179	BCKGRND	379635.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.32E-03	0.0053
5260	BCKGRND	377735.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.32E-03	0.0053
5385	BCKGRND	380235.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.32E-03	0.0053
5648	BCKGRND	376535.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.32E-03	0.0053
5691	BCKGRND	380835.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.32E-03	0.0053
6528	BCKGRND	381635.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.32E-03	0.0053
7085	BCKGRND	381635.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.32E-03	0.0053
7337	BCKGRND	382035.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.32E-03	0.0053
7364	BCKGRND	374735.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.32E-03	0.0053
7654	BCKGRND	381535.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.32E-03	0.0053
7829	BCKGRND	381435.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.32E-03	0.0053
8273	BCKGRND	375835.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.32E-03	0.0053
8325	BCKGRND	381035.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.32E-03	0.0053
8375	BCKGRND	376035.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.32E-03	0.0053

8623	BCKGRND	380835.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.32E-03	0.0053
8821	BCKGRND	380635.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.32E-03	0.0053
8990	BCKGRND	377535.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.32E-03	0.0053
9345	SR9	381037.6	3858591.32	NonCancerChronicDerived_InhSoilDermMMilk	5.32E-03	0.0053
9351	SR9	381057.6	3858611.32	NonCancerChronicDerived_InhSoilDermMMilk	5.32E-03	0.0053
9357	SR9	381077.6	3858631.32	NonCancerChronicDerived_InhSoilDermMMilk	5.32E-03	0.0053
9363	SR9	381097.6	3858651.32	NonCancerChronicDerived_InhSoilDermMMilk	5.32E-03	0.0053
9369	SR9	381117.6	3858671.32	NonCancerChronicDerived_InhSoilDermMMilk	5.32E-03	0.0053
9530	SR11/12	380005.7	3858033.82	NonCancerChronicDerived_InhSoilDermMMilk	5.32E-03	0.0053
9547	SR11/12	380045.7	3858053.82	NonCancerChronicDerived_InhSoilDermMMilk	5.32E-03	0.0053
9548	SR11/12	380065.7	3858053.82	NonCancerChronicDerived_InhSoilDermMMilk	5.32E-03	0.0053
9565	SR11/12	380105.7	3858073.82	NonCancerChronicDerived_InhSoilDermMMilk	5.32E-03	0.0053
9583	SR11/12	380165.7	3858093.82	NonCancerChronicDerived_InhSoilDermMMilk	5.32E-03	0.0053
9600	SR11/12	380205.7	3858113.82	NonCancerChronicDerived_InhSoilDermMMilk	5.32E-03	0.0053
9601	SR11/12	380225.7	3858113.82	NonCancerChronicDerived_InhSoilDermMMilk	5.32E-03	0.0053
9618	SR11/12	380265.7	3858133.82	NonCancerChronicDerived_InhSoilDermMMilk	5.32E-03	0.0053
9663	SR15	376217.8	3858556.88	NonCancerChronicDerived_InhSoilDermMMilk	5.32E-03	0.0053
9666	SR15	376177.8	3858576.88	NonCancerChronicDerived_InhSoilDermMMilk	5.32E-03	0.0053
9731	SR18	376865.9	3862068.82	NonCancerChronicDerived_InhSoilDermMMilk	5.32E-03	0.0053
5843	BCKGRND	376035.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.29E-03	0.0053
6283	BCKGRND	381535.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.29E-03	0.0053
6559	BCKGRND	374735.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.29E-03	0.0053
7165	BCKGRND	381635.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.29E-03	0.0053
8127	BCKGRND	381235.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.29E-03	0.0053
8226	BCKGRND	381135.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.29E-03	0.0053
8477	BCKGRND	376235.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.29E-03	0.0053
8524	BCKGRND	380935.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.29E-03	0.0053
8887	BCKGRND	377235.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.29E-03	0.0053
9018	BCKGRND	380335.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.29E-03	0.0053
9346	SR9	381057.6	3858591.32	NonCancerChronicDerived_InhSoilDermMMilk	5.29E-03	0.0053
9352	SR9	381077.6	3858611.32	NonCancerChronicDerived_InhSoilDermMMilk	5.29E-03	0.0053
9358	SR9	381097.6	3858631.32	NonCancerChronicDerived_InhSoilDermMMilk	5.29E-03	0.0053
9364	SR9	381117.6	3858651.32	NonCancerChronicDerived_InhSoilDermMMilk	5.29E-03	0.0053
9531	SR11/12	380025.7	3858033.82	NonCancerChronicDerived_InhSoilDermMMilk	5.29E-03	0.0053
9549	SR11/12	380085.7	3858053.82	NonCancerChronicDerived_InhSoilDermMMilk	5.29E-03	0.0053
9566	SR11/12	380125.7	3858073.82	NonCancerChronicDerived_InhSoilDermMMilk	5.29E-03	0.0053
9567	SR11/12	380145.7	3858073.82	NonCancerChronicDerived_InhSoilDermMMilk	5.29E-03	0.0053
9584	SR11/12	380185.7	3858093.82	NonCancerChronicDerived_InhSoilDermMMilk	5.29E-03	0.0053
9585	SR11/12	380205.7	3858093.82	NonCancerChronicDerived_InhSoilDermMMilk	5.29E-03	0.0053
9602	SR11/12	380245.7	3858113.82	NonCancerChronicDerived_InhSoilDermMMilk	5.29E-03	0.0053
9619	SR11/12	380285.7	3858133.82	NonCancerChronicDerived_InhSoilDermMMilk	5.29E-03	0.0053
9665	SR15	376157.8	3858576.88	NonCancerChronicDerived_InhSoilDermMMilk	5.29E-03	0.0053
9738	SR18	376905.9	3862088.82	NonCancerChronicDerived_InhSoilDermMMilk	5.29E-03	0.0053
5283	BCKGRND	380035.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.26E-03	0.0053
5356	BCKGRND	377335.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.26E-03	0.0053
5488	BCKGRND	380535.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.26E-03	0.0053
5550	BCKGRND	376735.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.26E-03	0.0053
6446	BCKGRND	381635.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.26E-03	0.0053
6805	BCKGRND	381735.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.26E-03	0.0053
6875	BCKGRND	381735.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.26E-03	0.0053
7249	BCKGRND	381635.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.26E-03	0.0053
7333	BCKGRND	381635.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.26E-03	0.0053
7422	BCKGRND	382135.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.26E-03	0.0053
7688	BCKGRND	374935.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.26E-03	0.0053
8028	BCKGRND	381335.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.26E-03	0.0053
8579	BCKGRND	376435.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.26E-03	0.0053
8920	BCKGRND	380535.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.26E-03	0.0053
9116	BCKGRND	380135.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.26E-03	0.0053
9347	SR9	381077.6	3858591.32	NonCancerChronicDerived_InhSoilDermMMilk	5.26E-03	0.0053
9353	SR9	381097.6	3858611.32	NonCancerChronicDerived_InhSoilDermMMilk	5.26E-03	0.0053
9359	SR9	381117.6	3858631.32	NonCancerChronicDerived_InhSoilDermMMilk	5.26E-03	0.0053
9515	SR11/12	380005.7	3858013.82	NonCancerChronicDerived_InhSoilDermMMilk	5.26E-03	0.0053
9532	SR11/12	380045.7	3858033.82	NonCancerChronicDerived_InhSoilDermMMilk	5.26E-03	0.0053
9533	SR11/12	380065.7	3858033.82	NonCancerChronicDerived_InhSoilDermMMilk	5.26E-03	0.0053
9550	SR11/12	380105.7	3858053.82	NonCancerChronicDerived_InhSoilDermMMilk	5.26E-03	0.0053
9551	SR11/12	380125.7	3858053.82	NonCancerChronicDerived_InhSoilDermMMilk	5.26E-03	0.0053
9568	SR11/12	380165.7	3858073.82	NonCancerChronicDerived_InhSoilDermMMilk	5.26E-03	0.0053
9586	SR11/12	380225.7	3858093.82	NonCancerChronicDerived_InhSoilDermMMilk	5.26E-03	0.0053
9603	SR11/12	380265.7	3858113.82	NonCancerChronicDerived_InhSoilDermMMilk	5.26E-03	0.0053
9604	SR11/12	380285.7	3858113.82	NonCancerChronicDerived_InhSoilDermMMilk	5.26E-03	0.0053
9662	SR15	376197.8	3858556.88	NonCancerChronicDerived_InhSoilDermMMilk	5.26E-03	0.0053
5180	BCKGRND	379735.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.23E-03	0.0052
5590	BCKGRND	380735.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.23E-03	0.0052
5894	BCKGRND	381135.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.23E-03	0.0052
5971	BCKGRND	381235.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.23E-03	0.0052
6048	BCKGRND	381335.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.23E-03	0.0052
6125	BCKGRND	381435.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.23E-03	0.0052
6668	BCKGRND	381735.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.23E-03	0.0052
6737	BCKGRND	381735.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.23E-03	0.0052
6945	BCKGRND	381735.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.23E-03	0.0052
7171	BCKGRND	382235.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.23E-03	0.0052
7417	BCKGRND	381635.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.23E-03	0.0052
7421	BCKGRND	382035.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.23E-03	0.0052
7732	BCKGRND	381535.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.23E-03	0.0052
7929	BCKGRND	381435.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.23E-03	0.0052
7968	BCKGRND	375335.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.23E-03	0.0052
8171	BCKGRND	375635.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.23E-03	0.0052
8425	BCKGRND	381035.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.23E-03	0.0052
8682	BCKGRND	376735.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.23E-03	0.0052

9348	SR9	381097.6	3858591.32	NonCancerChronicDerived_InhSoilDermMMilk	5.23E-03	0.0052
9354	SR9	381117.6	3858611.32	NonCancerChronicDerived_InhSoilDermMMilk	5.23E-03	0.0052
9516	SR11/12	380025.7	3858013.82	NonCancerChronicDerived_InhSoilDermMMilk	5.23E-03	0.0052
9517	SR11/12	380045.7	3858013.82	NonCancerChronicDerived_InhSoilDermMMilk	5.23E-03	0.0052
9534	SR11/12	380085.7	3858033.82	NonCancerChronicDerived_InhSoilDermMMilk	5.23E-03	0.0052
9535	SR11/12	380105.7	3858033.82	NonCancerChronicDerived_InhSoilDermMMilk	5.23E-03	0.0052
9552	SR11/12	380145.7	3858053.82	NonCancerChronicDerived_InhSoilDermMMilk	5.23E-03	0.0052
9569	SR11/12	380185.7	3858073.82	NonCancerChronicDerived_InhSoilDermMMilk	5.23E-03	0.0052
9570	SR11/12	380205.7	3858073.82	NonCancerChronicDerived_InhSoilDermMMilk	5.23E-03	0.0052
9587	SR11/12	380245.7	3858093.82	NonCancerChronicDerived_InhSoilDermMMilk	5.23E-03	0.0052
9588	SR11/12	380265.7	3858093.82	NonCancerChronicDerived_InhSoilDermMMilk	5.23E-03	0.0052
9659	SR15	376237.8	3858536.88	NonCancerChronicDerived_InhSoilDermMMilk	5.23E-03	0.0052
9661	SR15	376177.8	3858556.88	NonCancerChronicDerived_InhSoilDermMMilk	5.23E-03	0.0052
9730	SR18	376845.9	3862068.82	NonCancerChronicDerived_InhSoilDermMMilk	5.23E-03	0.0052
9737	SR18	376885.9	3862088.82	NonCancerChronicDerived_InhSoilDermMMilk	5.23E-03	0.0052
5071	BCKGRND	378835.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-03	0.0052
5072	BCKGRND	378935.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-03	0.0052
5073	BCKGRND	379035.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-03	0.0052
5074	BCKGRND	379135.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-03	0.0052
5164	BCKGRND	378135.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-03	0.0052
5386	BCKGRND	380335.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-03	0.0052
5793	BCKGRND	381035.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-03	0.0052
6014	BCKGRND	375535.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-03	0.0052
6202	BCKGRND	381535.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-03	0.0052
6365	BCKGRND	381635.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-03	0.0052
6599	BCKGRND	381735.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-03	0.0052
7016	BCKGRND	381735.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-03	0.0052
7253	BCKGRND	382035.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-03	0.0052
7497	BCKGRND	381635.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-03	0.0052
8326	BCKGRND	381135.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-03	0.0052
8723	BCKGRND	380835.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-03	0.0052
8822	BCKGRND	380735.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-03	0.0052
9019	BCKGRND	380435.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-03	0.0052
9093	BCKGRND	377835.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-03	0.0052
9349	SR9	381117.6	3858591.32	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-03	0.0052
9500	SR11/12	380005.7	3857993.82	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-03	0.0052
9501	SR11/12	380025.7	3857993.82	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-03	0.0052
9518	SR11/12	380065.7	3858013.82	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-03	0.0052
9536	SR11/12	380125.7	3858033.82	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-03	0.0052
9553	SR11/12	380165.7	3858053.82	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-03	0.0052
9554	SR11/12	380185.7	3858053.82	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-03	0.0052
9571	SR11/12	380225.7	3858073.82	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-03	0.0052
9589	SR11/12	380285.7	3858093.82	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-03	0.0052
9658	SR15	376217.8	3858536.88	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-03	0.0052
9744	SR18	376925.9	3862108.82	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-03	0.0052
5070	BCKGRND	378735.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.17E-03	0.0052
5075	BCKGRND	379235.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.17E-03	0.0052
5181	BCKGRND	379835.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.17E-03	0.0052
5692	BCKGRND	380935.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.17E-03	0.0052
5940	BCKGRND	375735.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.17E-03	0.0052
6236	BCKGRND	374935.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.17E-03	0.0052
6529	BCKGRND	381735.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.17E-03	0.0052
7086	BCKGRND	381735.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.17E-03	0.0052
7166	BCKGRND	381735.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.17E-03	0.0052
7172	BCKGRND	382335.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.17E-03	0.0052
7250	BCKGRND	381735.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.17E-03	0.0052
7577	BCKGRND	381635.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.17E-03	0.0052
7830	BCKGRND	381535.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.17E-03	0.0052
8227	BCKGRND	381235.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.17E-03	0.0052
8624	BCKGRND	380935.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.17E-03	0.0052
8921	BCKGRND	380635.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.17E-03	0.0052
9117	BCKGRND	380235.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.17E-03	0.0052
9502	SR11/12	380045.7	3857993.82	NonCancerChronicDerived_InhSoilDermMMilk	5.17E-03	0.0052
9519	SR11/12	380085.7	3858013.82	NonCancerChronicDerived_InhSoilDermMMilk	5.17E-03	0.0052
9520	SR11/12	380105.7	3858013.82	NonCancerChronicDerived_InhSoilDermMMilk	5.17E-03	0.0052
9537	SR11/12	380145.7	3858033.82	NonCancerChronicDerived_InhSoilDermMMilk	5.17E-03	0.0052
9538	SR11/12	380165.7	3858033.82	NonCancerChronicDerived_InhSoilDermMMilk	5.17E-03	0.0052
9555	SR11/12	380205.7	3858053.82	NonCancerChronicDerived_InhSoilDermMMilk	5.17E-03	0.0052
9572	SR11/12	380245.7	3858073.82	NonCancerChronicDerived_InhSoilDermMMilk	5.17E-03	0.0052
9573	SR11/12	380265.7	3858073.82	NonCancerChronicDerived_InhSoilDermMMilk	5.17E-03	0.0052
9660	SR15	376157.8	3858556.88	NonCancerChronicDerived_InhSoilDermMMilk	5.17E-03	0.0052
5069	BCKGRND	378635.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-03	0.0051
5076	BCKGRND	379335.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-03	0.0051
5284	BCKGRND	380135.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-03	0.0051
5452	BCKGRND	376935.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-03	0.0051
5489	BCKGRND	380635.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-03	0.0051
5745	BCKGRND	376235.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-03	0.0051
6284	BCKGRND	381635.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-03	0.0051
6316	BCKGRND	374835.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-03	0.0051
6477	BCKGRND	374735.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-03	0.0051
7334	BCKGRND	381735.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-03	0.0051
7502	BCKGRND	382135.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-03	0.0051
7655	BCKGRND	381635.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-03	0.0051
7866	BCKGRND	375135.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-03	0.0051
8029	BCKGRND	381435.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-03	0.0051
8128	BCKGRND	381335.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-03	0.0051
8525	BCKGRND	381035.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-03	0.0051
8784	BCKGRND	376935.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-03	0.0051
9485	SR11/12	380005.7	3857973.82	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-03	0.0051

9486	SR11/12	380025.7	3857973.82	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-03	0.0051
9503	SR11/12	380065.7	3857993.82	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-03	0.0051
9504	SR11/12	380085.7	3857993.82	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-03	0.0051
9521	SR11/12	380125.7	3858013.82	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-03	0.0051
9522	SR11/12	380145.7	3858013.82	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-03	0.0051
9539	SR11/12	380185.7	3858033.82	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-03	0.0051
9556	SR11/12	380225.7	3858053.82	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-03	0.0051
9557	SR11/12	380245.7	3858053.82	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-03	0.0051
9574	SR11/12	380285.7	3858073.82	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-03	0.0051
9654	SR15	376237.8	3858516.88	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-03	0.0051
9657	SR15	376197.8	3858536.88	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-03	0.0051
9736	SR18	376865.9	3862088.82	NonCancerChronicDerived_InhSoilDermMMilk	5.14E-03	0.0051
5068	BCKGRND	378535.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-03	0.0051
5077	BCKGRND	379435.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-03	0.0051
5259	BCKGRND	377635.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-03	0.0051
5355	BCKGRND	377235.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-03	0.0051
5387	BCKGRND	380435.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-03	0.0051
5591	BCKGRND	380835.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-03	0.0051
5895	BCKGRND	381235.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-03	0.0051
5972	BCKGRND	381335.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-03	0.0051
6049	BCKGRND	381435.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-03	0.0051
6087	BCKGRND	375235.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-03	0.0051
6126	BCKGRND	381535.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-03	0.0051
6447	BCKGRND	381735.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-03	0.0051
6806	BCKGRND	381835.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-03	0.0051
6876	BCKGRND	381835.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-03	0.0051
7335	BCKGRND	381835.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-03	0.0051
7336	BCKGRND	381935.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-03	0.0051
7448	BCKGRND	374735.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-03	0.0051
7501	BCKGRND	382035.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-03	0.0051
7733	BCKGRND	381635.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-03	0.0051
8426	BCKGRND	381135.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-03	0.0051
9020	BCKGRND	380535.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-03	0.0051
9118	BCKGRND	380335.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-03	0.0051
9470	SR11/12	380005.7	3857953.82	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-03	0.0051
9487	SR11/12	380045.7	3857973.82	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-03	0.0051
9488	SR11/12	380065.7	3857973.82	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-03	0.0051
9505	SR11/12	380105.7	3857993.82	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-03	0.0051
9523	SR11/12	380165.7	3858013.82	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-03	0.0051
9540	SR11/12	380205.7	3858033.82	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-03	0.0051
9541	SR11/12	380225.7	3858033.82	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-03	0.0051
9558	SR11/12	380265.7	3858053.82	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-03	0.0051
9559	SR11/12	380285.7	3858053.82	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-03	0.0051
9656	SR15	376177.8	3858536.88	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-03	0.0051
9743	SR18	376905.9	3862108.82	NonCancerChronicDerived_InhSoilDermMMilk	5.11E-03	0.0051
5163	BCKGRND	378035.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.07E-03	0.0051
5182	BCKGRND	379935.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.07E-03	0.0051
5647	BCKGRND	376435.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.07E-03	0.0051
5794	BCKGRND	381135.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.07E-03	0.0051
5842	BCKGRND	375935.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.07E-03	0.0051
6161	BCKGRND	375035.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.07E-03	0.0051
6203	BCKGRND	381635.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.07E-03	0.0051
6366	BCKGRND	381735.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.07E-03	0.0051
6669	BCKGRND	381835.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.07E-03	0.0051
6738	BCKGRND	381835.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.07E-03	0.0051
6946	BCKGRND	381835.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.07E-03	0.0051
7170	BCKGRND	382135.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.07E-03	0.0051
7251	BCKGRND	381835.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.07E-03	0.0051
7419	BCKGRND	381835.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.07E-03	0.0051
7420	BCKGRND	381935.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.07E-03	0.0051
7609	BCKGRND	374835.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.07E-03	0.0051
7930	BCKGRND	381535.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.07E-03	0.0051
8327	BCKGRND	381235.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.07E-03	0.0051
8724	BCKGRND	380935.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.07E-03	0.0051
8823	BCKGRND	380835.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.07E-03	0.0051
8989	BCKGRND	377435.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.07E-03	0.0051
9471	SR11/12	380025.7	3857953.82	NonCancerChronicDerived_InhSoilDermMMilk	5.07E-03	0.0051
9489	SR11/12	380085.7	3857973.82	NonCancerChronicDerived_InhSoilDermMMilk	5.07E-03	0.0051
9506	SR11/12	380125.7	3857993.82	NonCancerChronicDerived_InhSoilDermMMilk	5.07E-03	0.0051
9507	SR11/12	380145.7	3857993.82	NonCancerChronicDerived_InhSoilDermMMilk	5.07E-03	0.0051
9524	SR11/12	380185.7	3858013.82	NonCancerChronicDerived_InhSoilDermMMilk	5.07E-03	0.0051
9525	SR11/12	380205.7	3858013.82	NonCancerChronicDerived_InhSoilDermMMilk	5.07E-03	0.0051
9542	SR11/12	380245.7	3858033.82	NonCancerChronicDerived_InhSoilDermMMilk	5.07E-03	0.0051
9653	SR15	376217.8	3858516.88	NonCancerChronicDerived_InhSoilDermMMilk	5.07E-03	0.0051
9655	SR15	376157.8	3858536.88	NonCancerChronicDerived_InhSoilDermMMilk	5.07E-03	0.0051
9735	SR18	376845.9	3862088.82	NonCancerChronicDerived_InhSoilDermMMilk	5.07E-03	0.0051
5067	BCKGRND	378435.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.04E-03	0.0050
5078	BCKGRND	379535.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.04E-03	0.0050
5285	BCKGRND	380235.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.04E-03	0.0050
5490	BCKGRND	380735.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.04E-03	0.0050
5693	BCKGRND	381035.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.04E-03	0.0050
6600	BCKGRND	381835.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.04E-03	0.0050
6904	BCKGRND	374635.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.04E-03	0.0050
6974	BCKGRND	374635.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.04E-03	0.0050
7017	BCKGRND	381835.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.04E-03	0.0050
7087	BCKGRND	381835.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.04E-03	0.0050
7418	BCKGRND	381735.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.04E-03	0.0050
7498	BCKGRND	381735.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.04E-03	0.0050
7500	BCKGRND	381935.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.04E-03	0.0050

7503	BCKGRND	382235.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.04E-03	0.0050
7831	BCKGRND	381635.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.04E-03	0.0050
8228	BCKGRND	381335.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.04E-03	0.0050
8625	BCKGRND	381035.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.04E-03	0.0050
8922	BCKGRND	380735.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.04E-03	0.0050
9092	BCKGRND	377735.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.04E-03	0.0050
9455	SR11/12	380005.7	3857933.82	NonCancerChronicDerived_InhSoilDermMMilk	5.04E-03	0.0050
9472	SR11/12	380045.7	3857953.82	NonCancerChronicDerived_InhSoilDermMMilk	5.04E-03	0.0050
9473	SR11/12	380065.7	3857953.82	NonCancerChronicDerived_InhSoilDermMMilk	5.04E-03	0.0050
9490	SR11/12	380105.7	3857973.82	NonCancerChronicDerived_InhSoilDermMMilk	5.04E-03	0.0050
9491	SR11/12	380125.7	3857973.82	NonCancerChronicDerived_InhSoilDermMMilk	5.04E-03	0.0050
9508	SR11/12	380165.7	3857993.82	NonCancerChronicDerived_InhSoilDermMMilk	5.04E-03	0.0050
9509	SR11/12	380185.7	3857993.82	NonCancerChronicDerived_InhSoilDermMMilk	5.04E-03	0.0050
9526	SR11/12	380225.7	3858013.82	NonCancerChronicDerived_InhSoilDermMMilk	5.04E-03	0.0050
9543	SR11/12	380265.7	3858033.82	NonCancerChronicDerived_InhSoilDermMMilk	5.04E-03	0.0050
9544	SR11/12	380285.7	3858033.82	NonCancerChronicDerived_InhSoilDermMMilk	5.04E-03	0.0050
9652	SR15	376197.8	3858516.88	NonCancerChronicDerived_InhSoilDermMMilk	5.04E-03	0.0050
9742	SR18	376885.9	3862108.82	NonCancerChronicDerived_InhSoilDermMMilk	5.04E-03	0.0050
5079	BCKGRND	379635.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.01E-03	0.0050
5388	BCKGRND	380535.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.01E-03	0.0050
5549	BCKGRND	376635.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.01E-03	0.0050
5592	BCKGRND	380935.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.01E-03	0.0050
6013	BCKGRND	375435.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.01E-03	0.0050
6285	BCKGRND	381735.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.01E-03	0.0050
6530	BCKGRND	381835.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.01E-03	0.0050
6766	BCKGRND	374635.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.01E-03	0.0050
6834	BCKGRND	374635.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.01E-03	0.0050
7045	BCKGRND	374635.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.01E-03	0.0050
7167	BCKGRND	381835.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.01E-03	0.0050
7173	BCKGRND	382435.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.01E-03	0.0050
7499	BCKGRND	381835.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.01E-03	0.0050
7578	BCKGRND	381735.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.01E-03	0.0050
8129	BCKGRND	381435.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.01E-03	0.0050
8526	BCKGRND	381135.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.01E-03	0.0050
9119	BCKGRND	380435.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.01E-03	0.0050
9456	SR11/12	380025.7	3857933.82	NonCancerChronicDerived_InhSoilDermMMilk	5.01E-03	0.0050
9457	SR11/12	380045.7	3857933.82	NonCancerChronicDerived_InhSoilDermMMilk	5.01E-03	0.0050
9474	SR11/12	380085.7	3857953.82	NonCancerChronicDerived_InhSoilDermMMilk	5.01E-03	0.0050
9475	SR11/12	380105.7	3857953.82	NonCancerChronicDerived_InhSoilDermMMilk	5.01E-03	0.0050
9492	SR11/12	380145.7	3857973.82	NonCancerChronicDerived_InhSoilDermMMilk	5.01E-03	0.0050
9493	SR11/12	380165.7	3857973.82	NonCancerChronicDerived_InhSoilDermMMilk	5.01E-03	0.0050
9510	SR11/12	380205.7	3857993.82	NonCancerChronicDerived_InhSoilDermMMilk	5.01E-03	0.0050
9527	SR11/12	380245.7	3858013.82	NonCancerChronicDerived_InhSoilDermMMilk	5.01E-03	0.0050
9528	SR11/12	380265.7	3858013.82	NonCancerChronicDerived_InhSoilDermMMilk	5.01E-03	0.0050
9649	SR15	376237.8	3858496.88	NonCancerChronicDerived_InhSoilDermMMilk	5.01E-03	0.0050
5162	BCKGRND	377935.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.98E-03	0.0050
5183	BCKGRND	380035.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.98E-03	0.0050
5896	BCKGRND	381335.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.98E-03	0.0050
5973	BCKGRND	381435.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.98E-03	0.0050
6050	BCKGRND	381535.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.98E-03	0.0050
6396	BCKGRND	374735.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.98E-03	0.0050
6448	BCKGRND	381835.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.98E-03	0.0050
6697	BCKGRND	374635.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.98E-03	0.0050
7115	BCKGRND	374635.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.98E-03	0.0050
7252	BCKGRND	381935.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.98E-03	0.0050
7580	BCKGRND	381935.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.98E-03	0.0050
7581	BCKGRND	382035.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.98E-03	0.0050
8030	BCKGRND	381535.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.98E-03	0.0050
8427	BCKGRND	381235.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.98E-03	0.0050
8886	BCKGRND	377135.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.98E-03	0.0050
9021	BCKGRND	380635.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.98E-03	0.0050
9440	SR11/12	380005.7	3857913.82	NonCancerChronicDerived_InhSoilDermMMilk	4.98E-03	0.0050
9441	SR11/12	380025.7	3857913.82	NonCancerChronicDerived_InhSoilDermMMilk	4.98E-03	0.0050
9458	SR11/12	380065.7	3857933.82	NonCancerChronicDerived_InhSoilDermMMilk	4.98E-03	0.0050
9459	SR11/12	380085.7	3857933.82	NonCancerChronicDerived_InhSoilDermMMilk	4.98E-03	0.0050
9476	SR11/12	380125.7	3857953.82	NonCancerChronicDerived_InhSoilDermMMilk	4.98E-03	0.0050
9494	SR11/12	380185.7	3857973.82	NonCancerChronicDerived_InhSoilDermMMilk	4.98E-03	0.0050
9511	SR11/12	380225.7	3857993.82	NonCancerChronicDerived_InhSoilDermMMilk	4.98E-03	0.0050
9512	SR11/12	380245.7	3857993.82	NonCancerChronicDerived_InhSoilDermMMilk	4.98E-03	0.0050
9529	SR11/12	380285.7	3858013.82	NonCancerChronicDerived_InhSoilDermMMilk	4.98E-03	0.0050
9648	SR15	376217.8	3858496.88	NonCancerChronicDerived_InhSoilDermMMilk	4.98E-03	0.0050
9651	SR15	376177.8	3858516.88	NonCancerChronicDerived_InhSoilDermMMilk	4.98E-03	0.0050
9741	SR18	376865.9	3862108.82	NonCancerChronicDerived_InhSoilDermMMilk	4.98E-03	0.0050
5066	BCKGRND	378335.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.95E-03	0.0050
5080	BCKGRND	379735.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.95E-03	0.0050
5258	BCKGRND	377535.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.95E-03	0.0050
5286	BCKGRND	380335.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.95E-03	0.0050
5354	BCKGRND	377135.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.95E-03	0.0050
5795	BCKGRND	381235.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.95E-03	0.0050
6127	BCKGRND	381635.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.95E-03	0.0050
6367	BCKGRND	381835.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.95E-03	0.0050
6807	BCKGRND	381935.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.95E-03	0.0050
6877	BCKGRND	381935.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.95E-03	0.0050
6947	BCKGRND	381935.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.95E-03	0.0050
7168	BCKGRND	381935.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.95E-03	0.0050
7169	BCKGRND	382035.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.95E-03	0.0050
7195	BCKGRND	374635.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.95E-03	0.0050
7579	BCKGRND	381835.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.95E-03	0.0050
7582	BCKGRND	382135.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.95E-03	0.0050

7583	BCKGRND	382235.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.95E-03	0.0050
7656	BCKGRND	381735.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.95E-03	0.0050
7734	BCKGRND	381735.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.95E-03	0.0050
7931	BCKGRND	381635.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.95E-03	0.0050
8328	BCKGRND	381335.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.95E-03	0.0050
8725	BCKGRND	381035.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.95E-03	0.0050
8824	BCKGRND	380935.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.95E-03	0.0050
9442	SR11/12	380045.7	3857913.82	NonCancerChronicDerived_InhSoilDermMMilk	4.95E-03	0.0050
9460	SR11/12	380105.7	3857933.82	NonCancerChronicDerived_InhSoilDermMMilk	4.95E-03	0.0050
9477	SR11/12	380145.7	3857953.82	NonCancerChronicDerived_InhSoilDermMMilk	4.95E-03	0.0050
9478	SR11/12	380165.7	3857953.82	NonCancerChronicDerived_InhSoilDermMMilk	4.95E-03	0.0050
9495	SR11/12	380205.7	3857973.82	NonCancerChronicDerived_InhSoilDermMMilk	4.95E-03	0.0050
9496	SR11/12	380225.7	3857973.82	NonCancerChronicDerived_InhSoilDermMMilk	4.95E-03	0.0050
9513	SR11/12	380265.7	3857993.82	NonCancerChronicDerived_InhSoilDermMMilk	4.95E-03	0.0050
9514	SR11/12	380285.7	3857993.82	NonCancerChronicDerived_InhSoilDermMMilk	4.95E-03	0.0050
9650	SR15	376157.8	3858516.88	NonCancerChronicDerived_InhSoilDermMMilk	4.95E-03	0.0050
5161	BCKGRND	377835.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.92E-03	0.0049
5389	BCKGRND	380635.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.92E-03	0.0049
5451	BCKGRND	376835.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.92E-03	0.0049
5491	BCKGRND	380835.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.92E-03	0.0049
5694	BCKGRND	381135.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.92E-03	0.0049
5744	BCKGRND	376135.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.92E-03	0.0049
6204	BCKGRND	381735.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.92E-03	0.0049
6628	BCKGRND	374635.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.92E-03	0.0049
6670	BCKGRND	381935.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.92E-03	0.0049
6739	BCKGRND	381935.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.92E-03	0.0049
7018	BCKGRND	381935.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.92E-03	0.0049
7088	BCKGRND	381935.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.92E-03	0.0049
7092	BCKGRND	382335.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.92E-03	0.0049
8229	BCKGRND	381435.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.92E-03	0.0049
8626	BCKGRND	381135.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.92E-03	0.0049
8923	BCKGRND	380835.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.92E-03	0.0049
9120	BCKGRND	380535.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.92E-03	0.0049
9425	SR11/12	380005.7	3857893.82	NonCancerChronicDerived_InhSoilDermMMilk	4.92E-03	0.0049
9426	SR11/12	380025.7	3857893.82	NonCancerChronicDerived_InhSoilDermMMilk	4.92E-03	0.0049
9443	SR11/12	380065.7	3857913.82	NonCancerChronicDerived_InhSoilDermMMilk	4.92E-03	0.0049
9444	SR11/12	380085.7	3857913.82	NonCancerChronicDerived_InhSoilDermMMilk	4.92E-03	0.0049
9461	SR11/12	380125.7	3857933.82	NonCancerChronicDerived_InhSoilDermMMilk	4.92E-03	0.0049
9462	SR11/12	380145.7	3857933.82	NonCancerChronicDerived_InhSoilDermMMilk	4.92E-03	0.0049
9479	SR11/12	380185.7	3857953.82	NonCancerChronicDerived_InhSoilDermMMilk	4.92E-03	0.0049
9480	SR11/12	380205.7	3857953.82	NonCancerChronicDerived_InhSoilDermMMilk	4.92E-03	0.0049
9497	SR11/12	380245.7	3857973.82	NonCancerChronicDerived_InhSoilDermMMilk	4.92E-03	0.0049
9498	SR11/12	380265.7	3857973.82	NonCancerChronicDerived_InhSoilDermMMilk	4.92E-03	0.0049
9647	SR15	376197.8	3858496.88	NonCancerChronicDerived_InhSoilDermMMilk	4.92E-03	0.0049
5184	BCKGRND	380135.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-03	0.0049
5593	BCKGRND	381035.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-03	0.0049
5939	BCKGRND	375635.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-03	0.0049
6086	BCKGRND	375135.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-03	0.0049
6286	BCKGRND	381835.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-03	0.0049
6601	BCKGRND	381935.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-03	0.0049
7659	BCKGRND	382035.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-03	0.0049
7832	BCKGRND	381735.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-03	0.0049
8130	BCKGRND	381535.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-03	0.0049
8527	BCKGRND	381235.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-03	0.0049
9022	BCKGRND	380735.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-03	0.0049
9410	SR11/12	380005.7	3857873.82	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-03	0.0049
9427	SR11/12	380045.7	3857893.82	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-03	0.0049
9428	SR11/12	380065.7	3857893.82	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-03	0.0049
9445	SR11/12	380105.7	3857913.82	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-03	0.0049
9446	SR11/12	380125.7	3857913.82	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-03	0.0049
9463	SR11/12	380165.7	3857933.82	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-03	0.0049
9464	SR11/12	380185.7	3857933.82	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-03	0.0049
9481	SR11/12	380225.7	3857953.82	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-03	0.0049
9482	SR11/12	380245.7	3857953.82	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-03	0.0049
9499	SR11/12	380285.7	3857973.82	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-03	0.0049
9646	SR15	376177.8	3858496.88	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-03	0.0049
9740	SR18	376845.9	3862108.82	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-03	0.0049
5081	BCKGRND	379835.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-03	0.0049
5257	BCKGRND	377435.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-03	0.0049
5287	BCKGRND	380435.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-03	0.0049
5841	BCKGRND	375835.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-03	0.0049
5897	BCKGRND	381435.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-03	0.0049
5974	BCKGRND	381535.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-03	0.0049
6051	BCKGRND	381635.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-03	0.0049
6531	BCKGRND	381935.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-03	0.0049
7089	BCKGRND	382035.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-03	0.0049
7091	BCKGRND	382235.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-03	0.0049
7093	BCKGRND	382435.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-03	0.0049
7094	BCKGRND	382535.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-03	0.0049
7279	BCKGRND	374635.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-03	0.0049
7528	BCKGRND	374735.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-03	0.0049
7657	BCKGRND	381835.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-03	0.0049
7658	BCKGRND	381935.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-03	0.0049
7660	BCKGRND	382135.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-03	0.0049
7661	BCKGRND	382235.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-03	0.0049
8031	BCKGRND	381635.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-03	0.0049
8428	BCKGRND	381335.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-03	0.0049
8578	BCKGRND	376335.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-03	0.0049
8681	BCKGRND	376635.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-03	0.0049

8825	BCKGRND	381035.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-03	0.0049
9091	BCKGRND	377635.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-03	0.0049
9411	SR11/12	380025.7	3857873.82	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-03	0.0049
9412	SR11/12	380045.7	3857873.82	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-03	0.0049
9429	SR11/12	380085.7	3857893.82	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-03	0.0049
9430	SR11/12	380105.7	3857893.82	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-03	0.0049
9447	SR11/12	380145.7	3857913.82	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-03	0.0049
9448	SR11/12	380165.7	3857913.82	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-03	0.0049
9465	SR11/12	380205.7	3857933.82	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-03	0.0049
9466	SR11/12	380225.7	3857933.82	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-03	0.0049
9483	SR11/12	380265.7	3857953.82	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-03	0.0049
9645	SR15	376157.8	3858496.88	NonCancerChronicDerived_InhSoilDermMMilk	4.86E-03	0.0049
5065	BCKGRND	378235.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.83E-03	0.0048
5390	BCKGRND	380735.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.83E-03	0.0048
5492	BCKGRND	380935.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.83E-03	0.0048
5646	BCKGRND	376335.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.83E-03	0.0048
5796	BCKGRND	381335.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.83E-03	0.0048
6012	BCKGRND	375335.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.83E-03	0.0048
6128	BCKGRND	381735.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.83E-03	0.0048
6205	BCKGRND	381835.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.83E-03	0.0048
6235	BCKGRND	374835.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.83E-03	0.0048
6449	BCKGRND	381935.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.83E-03	0.0048
6558	BCKGRND	374635.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.83E-03	0.0048
6808	BCKGRND	382035.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.83E-03	0.0048
6878	BCKGRND	382035.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.83E-03	0.0048
7090	BCKGRND	382135.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.83E-03	0.0048
8329	BCKGRND	381435.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.83E-03	0.0048
8476	BCKGRND	376135.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.83E-03	0.0048
8627	BCKGRND	381235.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.83E-03	0.0048
8726	BCKGRND	381135.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.83E-03	0.0048
8924	BCKGRND	380935.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.83E-03	0.0048
8988	BCKGRND	377335.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.83E-03	0.0048
9121	BCKGRND	380635.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.83E-03	0.0048
9395	SR11/12	380005.7	3857853.82	NonCancerChronicDerived_InhSoilDermMMilk	4.83E-03	0.0048
9396	SR11/12	380025.7	3857853.82	NonCancerChronicDerived_InhSoilDermMMilk	4.83E-03	0.0048
9413	SR11/12	380065.7	3857873.82	NonCancerChronicDerived_InhSoilDermMMilk	4.83E-03	0.0048
9414	SR11/12	380085.7	3857873.82	NonCancerChronicDerived_InhSoilDermMMilk	4.83E-03	0.0048
9431	SR11/12	380125.7	3857893.82	NonCancerChronicDerived_InhSoilDermMMilk	4.83E-03	0.0048
9432	SR11/12	380145.7	3857893.82	NonCancerChronicDerived_InhSoilDermMMilk	4.83E-03	0.0048
9449	SR11/12	380185.7	3857913.82	NonCancerChronicDerived_InhSoilDermMMilk	4.83E-03	0.0048
9450	SR11/12	380205.7	3857913.82	NonCancerChronicDerived_InhSoilDermMMilk	4.83E-03	0.0048
9467	SR11/12	380245.7	3857933.82	NonCancerChronicDerived_InhSoilDermMMilk	4.83E-03	0.0048
9484	SR11/12	380285.7	3857953.82	NonCancerChronicDerived_InhSoilDermMMilk	4.83E-03	0.0048
4972	BCKGRND	378935.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.80E-03	0.0048
4973	BCKGRND	379035.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.80E-03	0.0048
4974	BCKGRND	379135.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.80E-03	0.0048
4975	BCKGRND	379235.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.80E-03	0.0048
5082	BCKGRND	379935.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.80E-03	0.0048
5160	BCKGRND	377735.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.80E-03	0.0048
5185	BCKGRND	380235.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.80E-03	0.0048
5695	BCKGRND	381235.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.80E-03	0.0048
6160	BCKGRND	374935.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.80E-03	0.0048
6368	BCKGRND	381935.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.80E-03	0.0048
6740	BCKGRND	382035.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.80E-03	0.0048
6948	BCKGRND	382035.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.80E-03	0.0048
7019	BCKGRND	382035.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.80E-03	0.0048
7363	BCKGRND	374635.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.80E-03	0.0048
7423	BCKGRND	382235.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.80E-03	0.0048
7662	BCKGRND	382335.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.80E-03	0.0048
7932	BCKGRND	381735.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.80E-03	0.0048
8230	BCKGRND	381535.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.80E-03	0.0048
8528	BCKGRND	381335.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.80E-03	0.0048
8680	BCKGRND	376535.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.80E-03	0.0048
9023	BCKGRND	380835.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.80E-03	0.0048
9397	SR11/12	380045.7	3857853.82	NonCancerChronicDerived_InhSoilDermMMilk	4.80E-03	0.0048
9398	SR11/12	380065.7	3857853.82	NonCancerChronicDerived_InhSoilDermMMilk	4.80E-03	0.0048
9415	SR11/12	380105.7	3857873.82	NonCancerChronicDerived_InhSoilDermMMilk	4.80E-03	0.0048
9416	SR11/12	380125.7	3857873.82	NonCancerChronicDerived_InhSoilDermMMilk	4.80E-03	0.0048
9433	SR11/12	380165.7	3857893.82	NonCancerChronicDerived_InhSoilDermMMilk	4.80E-03	0.0048
9434	SR11/12	380185.7	3857893.82	NonCancerChronicDerived_InhSoilDermMMilk	4.80E-03	0.0048
9451	SR11/12	380225.7	3857913.82	NonCancerChronicDerived_InhSoilDermMMilk	4.80E-03	0.0048
9468	SR11/12	380265.7	3857933.82	NonCancerChronicDerived_InhSoilDermMMilk	4.80E-03	0.0048
9469	SR11/12	380285.7	3857933.82	NonCancerChronicDerived_InhSoilDermMMilk	4.80E-03	0.0048
4971	BCKGRND	378835.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.77E-03	0.0048
4976	BCKGRND	379335.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.77E-03	0.0048
4977	BCKGRND	379435.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.77E-03	0.0048
5288	BCKGRND	380535.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.77E-03	0.0048
5353	BCKGRND	377035.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.77E-03	0.0048
5548	BCKGRND	376535.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.77E-03	0.0048
5594	BCKGRND	381135.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.77E-03	0.0048
6315	BCKGRND	374735.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.77E-03	0.0048
6671	BCKGRND	382035.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.77E-03	0.0048
7735	BCKGRND	381835.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.77E-03	0.0048
7736	BCKGRND	381935.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.77E-03	0.0048
7738	BCKGRND	382135.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.77E-03	0.0048
8069	BCKGRND	375435.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.77E-03	0.0048
8131	BCKGRND	381635.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.77E-03	0.0048
8374	BCKGRND	375935.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.77E-03	0.0048
8783	BCKGRND	376835.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.77E-03	0.0048

9122	BCKGRND	380735.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.77E-03	0.0048
9399	SR11/12	380085.7	3857853.82	NonCancerChronicDerived_InhSoilDermMMilk	4.77E-03	0.0048
9400	SR11/12	380105.7	3857853.82	NonCancerChronicDerived_InhSoilDermMMilk	4.77E-03	0.0048
9417	SR11/12	380145.7	3857873.82	NonCancerChronicDerived_InhSoilDermMMilk	4.77E-03	0.0048
9418	SR11/12	380165.7	3857873.82	NonCancerChronicDerived_InhSoilDermMMilk	4.77E-03	0.0048
9435	SR11/12	380205.7	3857893.82	NonCancerChronicDerived_InhSoilDermMMilk	4.77E-03	0.0048
9452	SR11/12	380245.7	3857913.82	NonCancerChronicDerived_InhSoilDermMMilk	4.77E-03	0.0048
9453	SR11/12	380265.7	3857913.82	NonCancerChronicDerived_InhSoilDermMMilk	4.77E-03	0.0048
4970	BCKGRND	378735.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.74E-03	0.0047
4978	BCKGRND	379535.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.74E-03	0.0047
5083	BCKGRND	380035.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.74E-03	0.0047
5256	BCKGRND	377335.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.74E-03	0.0047
5391	BCKGRND	380835.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.74E-03	0.0047
5743	BCKGRND	376035.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.74E-03	0.0047
5898	BCKGRND	381535.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.74E-03	0.0047
5975	BCKGRND	381635.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.74E-03	0.0047
6052	BCKGRND	381735.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.74E-03	0.0047
6129	BCKGRND	381835.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.74E-03	0.0047
6287	BCKGRND	381935.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.74E-03	0.0047
6532	BCKGRND	382035.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.74E-03	0.0047
6602	BCKGRND	382035.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.74E-03	0.0047
7020	BCKGRND	382135.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.74E-03	0.0047
7095	BCKGRND	382635.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.74E-03	0.0047
7737	BCKGRND	382035.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.74E-03	0.0047
7739	BCKGRND	382235.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.74E-03	0.0047
8429	BCKGRND	381435.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.74E-03	0.0047
8727	BCKGRND	381235.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.74E-03	0.0047
8826	BCKGRND	381135.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.74E-03	0.0047
8885	BCKGRND	377035.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.74E-03	0.0047
8925	BCKGRND	381035.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.74E-03	0.0047
9401	SR11/12	380125.7	3857853.82	NonCancerChronicDerived_InhSoilDermMMilk	4.74E-03	0.0047
9402	SR11/12	380145.7	3857853.82	NonCancerChronicDerived_InhSoilDermMMilk	4.74E-03	0.0047
9419	SR11/12	380185.7	3857873.82	NonCancerChronicDerived_InhSoilDermMMilk	4.74E-03	0.0047
9436	SR11/12	380225.7	3857893.82	NonCancerChronicDerived_InhSoilDermMMilk	4.74E-03	0.0047
9437	SR11/12	380245.7	3857893.82	NonCancerChronicDerived_InhSoilDermMMilk	4.74E-03	0.0047
9454	SR11/12	380285.7	3857913.82	NonCancerChronicDerived_InhSoilDermMMilk	4.74E-03	0.0047
4969	BCKGRND	378635.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.71E-03	0.0047
4979	BCKGRND	379635.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.71E-03	0.0047
5064	BCKGRND	378135.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.71E-03	0.0047
5186	BCKGRND	380335.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.71E-03	0.0047
5289	BCKGRND	380635.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.71E-03	0.0047
5450	BCKGRND	376735.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.71E-03	0.0047
5493	BCKGRND	381035.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.71E-03	0.0047
5696	BCKGRND	381335.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.71E-03	0.0047
5797	BCKGRND	381435.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.71E-03	0.0047
6206	BCKGRND	381935.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.71E-03	0.0047
6476	BCKGRND	374635.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.71E-03	0.0047
6949	BCKGRND	382135.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.71E-03	0.0047
7021	BCKGRND	382235.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.71E-03	0.0047
7022	BCKGRND	382335.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.71E-03	0.0047
7584	BCKGRND	382335.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.71E-03	0.0047
7740	BCKGRND	382335.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.71E-03	0.0047
7833	BCKGRND	381835.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.71E-03	0.0047
8032	BCKGRND	381735.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.71E-03	0.0047
8330	BCKGRND	381535.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.71E-03	0.0047
8628	BCKGRND	381335.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.71E-03	0.0047
9024	BCKGRND	380935.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.71E-03	0.0047
9403	SR11/12	380165.7	3857853.82	NonCancerChronicDerived_InhSoilDermMMilk	4.71E-03	0.0047
9420	SR11/12	380205.7	3857873.82	NonCancerChronicDerived_InhSoilDermMMilk	4.71E-03	0.0047
9421	SR11/12	380225.7	3857873.82	NonCancerChronicDerived_InhSoilDermMMilk	4.71E-03	0.0047
9438	SR11/12	380265.7	3857893.82	NonCancerChronicDerived_InhSoilDermMMilk	4.71E-03	0.0047
9439	SR11/12	380285.7	3857893.82	NonCancerChronicDerived_InhSoilDermMMilk	4.71E-03	0.0047
5595	BCKGRND	381235.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.68E-03	0.0047
5938	BCKGRND	375535.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.68E-03	0.0047
6085	BCKGRND	375035.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.68E-03	0.0047
6450	BCKGRND	382035.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.68E-03	0.0047
6741	BCKGRND	382135.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.68E-03	0.0047
6809	BCKGRND	382135.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.68E-03	0.0047
6879	BCKGRND	382135.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.68E-03	0.0047
7023	BCKGRND	382435.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.68E-03	0.0047
7026	BCKGRND	382735.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.68E-03	0.0047
7834	BCKGRND	381935.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.68E-03	0.0047
7933	BCKGRND	381835.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.68E-03	0.0047
8231	BCKGRND	381635.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.68E-03	0.0047
8272	BCKGRND	375735.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.68E-03	0.0047
8529	BCKGRND	381435.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.68E-03	0.0047
9090	BCKGRND	377535.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.68E-03	0.0047
9123	BCKGRND	380835.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.68E-03	0.0047
9404	SR11/12	380185.7	3857853.82	NonCancerChronicDerived_InhSoilDermMMilk	4.68E-03	0.0047
9405	SR11/12	380205.7	3857853.82	NonCancerChronicDerived_InhSoilDermMMilk	4.68E-03	0.0047
9422	SR11/12	380245.7	3857873.82	NonCancerChronicDerived_InhSoilDermMMilk	4.68E-03	0.0047
9423	SR11/12	380265.7	3857873.82	NonCancerChronicDerived_InhSoilDermMMilk	4.68E-03	0.0047
4968	BCKGRND	378535.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.65E-03	0.0046
4980	BCKGRND	379735.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.65E-03	0.0046
5084	BCKGRND	380135.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.65E-03	0.0046
5187	BCKGRND	380435.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.65E-03	0.0046
5392	BCKGRND	380935.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.65E-03	0.0046
5645	BCKGRND	376235.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.65E-03	0.0046
6011	BCKGRND	375235.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.65E-03	0.0046

6369	BCKGRND	382035.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.65E-03	0.0046
6672	BCKGRND	382135.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.65E-03	0.0046
6950	BCKGRND	382235.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.65E-03	0.0046
7024	BCKGRND	382535.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.65E-03	0.0046
7687	BCKGRND	374835.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.65E-03	0.0046
7766	BCKGRND	374935.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.65E-03	0.0046
7836	BCKGRND	382135.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.65E-03	0.0046
7837	BCKGRND	382235.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.65E-03	0.0046
7967	BCKGRND	375235.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.65E-03	0.0046
8132	BCKGRND	381735.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.65E-03	0.0046
8430	BCKGRND	381535.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.65E-03	0.0046
8728	BCKGRND	381335.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.65E-03	0.0046
8827	BCKGRND	381235.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.65E-03	0.0046
9406	SR11/12	380225.7	3857853.82	NonCancerChronicDerived_InhSoilDermMMilk	4.65E-03	0.0046
9407	SR11/12	380245.7	3857853.82	NonCancerChronicDerived_InhSoilDermMMilk	4.65E-03	0.0046
9424	SR11/12	380285.7	3857873.82	NonCancerChronicDerived_InhSoilDermMMilk	4.65E-03	0.0046
4981	BCKGRND	379835.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.62E-03	0.0046
5159	BCKGRND	377635.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.62E-03	0.0046
5290	BCKGRND	380735.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.62E-03	0.0046
5352	BCKGRND	376935.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.62E-03	0.0046
5494	BCKGRND	381135.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.62E-03	0.0046
5798	BCKGRND	381535.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.62E-03	0.0046
5840	BCKGRND	375735.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.62E-03	0.0046
5899	BCKGRND	381635.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.62E-03	0.0046
5976	BCKGRND	381735.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.62E-03	0.0046
6053	BCKGRND	381835.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.62E-03	0.0046
6130	BCKGRND	381935.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.62E-03	0.0046
6288	BCKGRND	382035.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.62E-03	0.0046
6603	BCKGRND	382135.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.62E-03	0.0046
6903	BCKGRND	374535.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.62E-03	0.0046
6973	BCKGRND	374535.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.62E-03	0.0046
7025	BCKGRND	382635.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.62E-03	0.0046
7027	BCKGRND	382835.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.62E-03	0.0046
7447	BCKGRND	374635.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.62E-03	0.0046
7741	BCKGRND	382435.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.62E-03	0.0046
7835	BCKGRND	382035.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.62E-03	0.0046
7838	BCKGRND	382335.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.62E-03	0.0046
8629	BCKGRND	381435.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.62E-03	0.0046
8926	BCKGRND	381135.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.62E-03	0.0046
9025	BCKGRND	381035.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.62E-03	0.0046
9124	BCKGRND	380935.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.62E-03	0.0046
9408	SR11/12	380265.7	3857853.82	NonCancerChronicDerived_InhSoilDermMMilk	4.62E-03	0.0046
9409	SR11/12	380285.7	3857853.82	NonCancerChronicDerived_InhSoilDermMMilk	4.62E-03	0.0046
4967	BCKGRND	378435.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-03	0.0046
5063	BCKGRND	378035.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-03	0.0046
5085	BCKGRND	380235.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-03	0.0046
5255	BCKGRND	377235.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-03	0.0046
5547	BCKGRND	376435.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-03	0.0046
5697	BCKGRND	381435.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-03	0.0046
5742	BCKGRND	375935.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-03	0.0046
6395	BCKGRND	374635.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-03	0.0046
6533	BCKGRND	382135.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-03	0.0046
6765	BCKGRND	374535.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-03	0.0046
6833	BCKGRND	374535.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-03	0.0046
6880	BCKGRND	382235.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-03	0.0046
6951	BCKGRND	382335.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-03	0.0046
8033	BCKGRND	381835.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-03	0.0046
8331	BCKGRND	381635.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-03	0.0046
8987	BCKGRND	377235.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-03	0.0046
4982	BCKGRND	379935.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.56E-03	0.0046
5188	BCKGRND	380535.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.56E-03	0.0046
5393	BCKGRND	381035.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.56E-03	0.0046
5596	BCKGRND	381335.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.56E-03	0.0046
6207	BCKGRND	382035.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.56E-03	0.0046
6451	BCKGRND	382135.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.56E-03	0.0046
6696	BCKGRND	374535.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.56E-03	0.0046
6810	BCKGRND	382235.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.56E-03	0.0046
7044	BCKGRND	374535.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.56E-03	0.0046
7608	BCKGRND	374735.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.56E-03	0.0046
7934	BCKGRND	381935.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.56E-03	0.0046
8232	BCKGRND	381735.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.56E-03	0.0046
8530	BCKGRND	381535.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.56E-03	0.0046
8828	BCKGRND	381335.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.56E-03	0.0046
5062	BCKGRND	377935.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.52E-03	0.0045
5291	BCKGRND	380835.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.52E-03	0.0045
5449	BCKGRND	376635.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.52E-03	0.0045
5495	BCKGRND	381235.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.52E-03	0.0045
5900	BCKGRND	381735.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.52E-03	0.0045
5937	BCKGRND	375435.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.52E-03	0.0045
5977	BCKGRND	381835.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.52E-03	0.0045
6054	BCKGRND	381935.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.52E-03	0.0045
6159	BCKGRND	374835.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.52E-03	0.0045
6234	BCKGRND	374735.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.52E-03	0.0045
6370	BCKGRND	382135.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.52E-03	0.0045
6627	BCKGRND	374535.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.52E-03	0.0045
6673	BCKGRND	382235.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.52E-03	0.0045
6742	BCKGRND	382235.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.52E-03	0.0045
6952	BCKGRND	382435.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.52E-03	0.0045
7028	BCKGRND	382935.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.52E-03	0.0045

7114	BCKGRND	374535.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.52E-03	0.0045
7839	BCKGRND	382435.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.52E-03	0.0045
7865	BCKGRND	375035.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.52E-03	0.0045
7935	BCKGRND	382035.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.52E-03	0.0045
7936	BCKGRND	382135.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.52E-03	0.0045
8133	BCKGRND	381835.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.52E-03	0.0045
8431	BCKGRND	381635.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.52E-03	0.0045
8729	BCKGRND	381435.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.52E-03	0.0045
8927	BCKGRND	381235.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.52E-03	0.0045
9026	BCKGRND	381135.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.52E-03	0.0045
9125	BCKGRND	381035.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.52E-03	0.0045
4966	BCKGRND	378335.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.49E-03	0.0045
4983	BCKGRND	380035.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.49E-03	0.0045
5086	BCKGRND	380335.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.49E-03	0.0045
5158	BCKGRND	377535.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.49E-03	0.0045
5189	BCKGRND	380635.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.49E-03	0.0045
5698	BCKGRND	381535.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.49E-03	0.0045
5799	BCKGRND	381635.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.49E-03	0.0045
6131	BCKGRND	382035.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.49E-03	0.0045
6289	BCKGRND	382135.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.49E-03	0.0045
6604	BCKGRND	382235.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.49E-03	0.0045
6881	BCKGRND	382335.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.49E-03	0.0045
7937	BCKGRND	382235.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.49E-03	0.0045
7938	BCKGRND	382335.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.49E-03	0.0045
8332	BCKGRND	381735.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.49E-03	0.0045
8630	BCKGRND	381535.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.49E-03	0.0045
9693	SR16	375625	3858647.55	NonCancerChronicDerived_InhSoilDermMMilk	4.49E-03	0.0045
4874	BCKGRND	379135.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.46E-03	0.0045
4875	BCKGRND	379235.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.46E-03	0.0045
4876	BCKGRND	379335.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.46E-03	0.0045
5061	BCKGRND	377835.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.46E-03	0.0045
5254	BCKGRND	377135.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.46E-03	0.0045
5394	BCKGRND	381135.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.46E-03	0.0045
5597	BCKGRND	381435.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.46E-03	0.0045
5644	BCKGRND	376135.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.46E-03	0.0045
6010	BCKGRND	375135.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.46E-03	0.0045
6534	BCKGRND	382235.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.46E-03	0.0045
6557	BCKGRND	374535.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.46E-03	0.0045
7194	BCKGRND	374535.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.46E-03	0.0045
7939	BCKGRND	382435.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.46E-03	0.0045
8034	BCKGRND	381935.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.46E-03	0.0045
8531	BCKGRND	381635.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.46E-03	0.0045
8829	BCKGRND	381435.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.46E-03	0.0045
9689	SR16	375645	3858627.55	NonCancerChronicDerived_InhSoilDermMMilk	4.46E-03	0.0045
9692	SR16	375605	3858647.55	NonCancerChronicDerived_InhSoilDermMMilk	4.46E-03	0.0045
4872	BCKGRND	378935.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.43E-03	0.0044
4873	BCKGRND	379035.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.43E-03	0.0044
4877	BCKGRND	379435.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.43E-03	0.0044
4878	BCKGRND	379535.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.43E-03	0.0044
4984	BCKGRND	380135.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.43E-03	0.0044
5087	BCKGRND	380435.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.43E-03	0.0044
5292	BCKGRND	380935.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.43E-03	0.0044
5351	BCKGRND	376835.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.43E-03	0.0044
5978	BCKGRND	381935.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.43E-03	0.0044
6084	BCKGRND	374935.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.43E-03	0.0044
6208	BCKGRND	382135.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.43E-03	0.0044
6314	BCKGRND	374635.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.43E-03	0.0044
6452	BCKGRND	382235.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.43E-03	0.0044
6811	BCKGRND	382335.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.43E-03	0.0044
6953	BCKGRND	382535.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.43E-03	0.0044
7663	BCKGRND	382435.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.43E-03	0.0044
8170	BCKGRND	375535.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.43E-03	0.0044
8233	BCKGRND	381835.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.43E-03	0.0044
8577	BCKGRND	376235.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.43E-03	0.0044
8730	BCKGRND	381535.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.43E-03	0.0044
8928	BCKGRND	381335.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.43E-03	0.0044
9027	BCKGRND	381235.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.43E-03	0.0044
9089	BCKGRND	377435.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.43E-03	0.0044
9691	SR16	375585	3858647.55	NonCancerChronicDerived_InhSoilDermMMilk	4.43E-03	0.0044
4871	BCKGRND	378835.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-03	0.0044
4879	BCKGRND	379635.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-03	0.0044
5157	BCKGRND	377435.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-03	0.0044
5190	BCKGRND	380735.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-03	0.0044
5496	BCKGRND	381335.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-03	0.0044
5741	BCKGRND	375835.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-03	0.0044
5800	BCKGRND	381735.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-03	0.0044
5839	BCKGRND	375635.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-03	0.0044
5901	BCKGRND	381835.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-03	0.0044
6055	BCKGRND	382035.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-03	0.0044
6371	BCKGRND	382235.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-03	0.0044
6674	BCKGRND	382335.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-03	0.0044
6743	BCKGRND	382335.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-03	0.0044
6882	BCKGRND	382435.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-03	0.0044
7174	BCKGRND	382535.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-03	0.0044
7278	BCKGRND	374535.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-03	0.0044
7527	BCKGRND	374635.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-03	0.0044
7742	BCKGRND	382535.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-03	0.0044
8035	BCKGRND	382035.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-03	0.0044
8134	BCKGRND	381935.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-03	0.0044

8432	BCKGRND	381735.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-03	0.0044
8631	BCKGRND	381635.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-03	0.0044
8782	BCKGRND	376735.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-03	0.0044
8884	BCKGRND	376935.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-03	0.0044
9126	BCKGRND	381135.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-03	0.0044
9688	SR16	375625	3858627.55	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-03	0.0044
9690	SR16	375565	3858647.55	NonCancerChronicDerived_InhSoilDermMMilk	4.40E-03	0.0044
4870	BCKGRND	378735.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.37E-03	0.0044
4880	BCKGRND	379735.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.37E-03	0.0044
4965	BCKGRND	378235.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.37E-03	0.0044
4985	BCKGRND	380235.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.37E-03	0.0044
5293	BCKGRND	381035.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.37E-03	0.0044
5395	BCKGRND	381235.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.37E-03	0.0044
5546	BCKGRND	376335.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.37E-03	0.0044
5598	BCKGRND	381535.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.37E-03	0.0044
5699	BCKGRND	381635.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.37E-03	0.0044
5936	BCKGRND	375335.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.37E-03	0.0044
6132	BCKGRND	382135.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.37E-03	0.0044
6290	BCKGRND	382235.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.37E-03	0.0044
6475	BCKGRND	374535.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.37E-03	0.0044
6535	BCKGRND	382335.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.37E-03	0.0044
6605	BCKGRND	382335.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.37E-03	0.0044
6955	BCKGRND	382735.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.37E-03	0.0044
7257	BCKGRND	382435.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.37E-03	0.0044
7840	BCKGRND	382535.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.37E-03	0.0044
8036	BCKGRND	382135.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.37E-03	0.0044
8333	BCKGRND	381835.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.37E-03	0.0044
8475	BCKGRND	376035.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.37E-03	0.0044
8929	BCKGRND	381435.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.37E-03	0.0044
9684	SR16	375645	3858607.55	NonCancerChronicDerived_InhSoilDermMMilk	4.37E-03	0.0044
9687	SR16	375605	3858627.55	NonCancerChronicDerived_InhSoilDermMMilk	4.37E-03	0.0044
4869	BCKGRND	378635.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.34E-03	0.0043
4881	BCKGRND	379835.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.34E-03	0.0043
5060	BCKGRND	377735.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.34E-03	0.0043
5088	BCKGRND	380535.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.34E-03	0.0043
5191	BCKGRND	380835.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.34E-03	0.0043
5448	BCKGRND	376535.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.34E-03	0.0043
6453	BCKGRND	382335.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.34E-03	0.0043
6812	BCKGRND	382435.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.34E-03	0.0043
6954	BCKGRND	382635.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.34E-03	0.0043
7362	BCKGRND	374535.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.34E-03	0.0043
8037	BCKGRND	382235.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.34E-03	0.0043
8234	BCKGRND	381935.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.34E-03	0.0043
8532	BCKGRND	381735.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.34E-03	0.0043
8731	BCKGRND	381635.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.34E-03	0.0043
8830	BCKGRND	381535.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.34E-03	0.0043
9028	BCKGRND	381335.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.34E-03	0.0043
9686	SR16	375585	3858627.55	NonCancerChronicDerived_InhSoilDermMMilk	4.34E-03	0.0043
4882	BCKGRND	379935.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.31E-03	0.0043
5253	BCKGRND	377035.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.31E-03	0.0043
5497	BCKGRND	381435.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.31E-03	0.0043
5643	BCKGRND	376035.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.31E-03	0.0043
5801	BCKGRND	381835.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.31E-03	0.0043
5902	BCKGRND	381935.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.31E-03	0.0043
5979	BCKGRND	382035.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.31E-03	0.0043
6209	BCKGRND	382235.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.31E-03	0.0043
6372	BCKGRND	382335.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.31E-03	0.0043
6744	BCKGRND	382435.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.31E-03	0.0043
6883	BCKGRND	382535.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.31E-03	0.0043
6956	BCKGRND	382835.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.31E-03	0.0043
6957	BCKGRND	382935.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.31E-03	0.0043
8135	BCKGRND	382035.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.31E-03	0.0043
8433	BCKGRND	381835.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.31E-03	0.0043
8986	BCKGRND	377135.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.31E-03	0.0043
9127	BCKGRND	381235.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.31E-03	0.0043
9683	SR16	375625	3858607.55	NonCancerChronicDerived_InhSoilDermMMilk	4.31E-03	0.0043
9685	SR16	375565	3858627.55	NonCancerChronicDerived_InhSoilDermMMilk	4.31E-03	0.0043
4868	BCKGRND	378535.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-03	0.0043
4964	BCKGRND	378135.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-03	0.0043
4986	BCKGRND	380335.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-03	0.0043
5089	BCKGRND	380635.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-03	0.0043
5156	BCKGRND	377335.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-03	0.0043
5294	BCKGRND	381135.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-03	0.0043
5350	BCKGRND	376735.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-03	0.0043
5396	BCKGRND	381335.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-03	0.0043
5700	BCKGRND	381735.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-03	0.0043
6009	BCKGRND	375035.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-03	0.0043
6056	BCKGRND	382135.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-03	0.0043
6133	BCKGRND	382235.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-03	0.0043
6675	BCKGRND	382435.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-03	0.0043
8038	BCKGRND	382335.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-03	0.0043
8334	BCKGRND	381935.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-03	0.0043
8632	BCKGRND	381735.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-03	0.0043
8831	BCKGRND	381635.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-03	0.0043
8930	BCKGRND	381535.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-03	0.0043
9679	SR16	375645	3858587.55	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-03	0.0043
9682	SR16	375605	3858607.55	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-03	0.0043
4883	BCKGRND	380035.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.25E-03	0.0042
5192	BCKGRND	380935.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.25E-03	0.0042

5599	BCKGRND	381635.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.25E-03	0.0042
6158	BCKGRND	374735.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.25E-03	0.0042
6291	BCKGRND	382335.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.25E-03	0.0042
6394	BCKGRND	374535.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.25E-03	0.0042
6536	BCKGRND	382435.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.25E-03	0.0042
6606	BCKGRND	382435.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.25E-03	0.0042
6832	BCKGRND	374435.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.25E-03	0.0042
6902	BCKGRND	374435.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.25E-03	0.0042
8039	BCKGRND	382435.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.25E-03	0.0042
8040	BCKGRND	382535.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.25E-03	0.0042
8235	BCKGRND	382035.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.25E-03	0.0042
8373	BCKGRND	375835.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.25E-03	0.0042
8533	BCKGRND	381835.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.25E-03	0.0042
8732	BCKGRND	381735.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.25E-03	0.0042
9029	BCKGRND	381435.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.25E-03	0.0042
9128	BCKGRND	381335.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.25E-03	0.0042
9678	SR16	375625	3858587.55	NonCancerChronicDerived_InhSoilDermMMilk	4.25E-03	0.0042
9681	SR16	375585	3858607.55	NonCancerChronicDerived_InhSoilDermMMilk	4.25E-03	0.0042
4884	BCKGRND	380135.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.22E-03	0.0042
4987	BCKGRND	380435.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.22E-03	0.0042
5090	BCKGRND	380735.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.22E-03	0.0042
5295	BCKGRND	381235.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.22E-03	0.0042
5498	BCKGRND	381535.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.22E-03	0.0042
5545	BCKGRND	376235.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.22E-03	0.0042
5802	BCKGRND	381935.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.22E-03	0.0042
5838	BCKGRND	375535.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.22E-03	0.0042
5903	BCKGRND	382035.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.22E-03	0.0042
5935	BCKGRND	375235.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.22E-03	0.0042
5980	BCKGRND	382135.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.22E-03	0.0042
6083	BCKGRND	374835.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.22E-03	0.0042
6210	BCKGRND	382335.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.22E-03	0.0042
6233	BCKGRND	374635.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.22E-03	0.0042
6454	BCKGRND	382435.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.22E-03	0.0042
6695	BCKGRND	374435.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.22E-03	0.0042
6764	BCKGRND	374435.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.22E-03	0.0042
6813	BCKGRND	382535.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.22E-03	0.0042
6884	BCKGRND	382635.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.22E-03	0.0042
6972	BCKGRND	374435.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.22E-03	0.0042
7258	BCKGRND	382535.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.22E-03	0.0042
7966	BCKGRND	375135.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.22E-03	0.0042
8136	BCKGRND	382135.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.22E-03	0.0042
8434	BCKGRND	381935.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.22E-03	0.0042
8679	BCKGRND	376435.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.22E-03	0.0042
9677	SR16	375605	3858587.55	NonCancerChronicDerived_InhSoilDermMMilk	4.22E-03	0.0042
9680	SR16	375565	3858607.55	NonCancerChronicDerived_InhSoilDermMMilk	4.22E-03	0.0042
4867	BCKGRND	378435.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.19E-03	0.0042
4963	BCKGRND	378035.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.19E-03	0.0042
5059	BCKGRND	377635.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.19E-03	0.0042
5193	BCKGRND	381035.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.19E-03	0.0042
5397	BCKGRND	381435.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.19E-03	0.0042
5701	BCKGRND	381835.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.19E-03	0.0042
5740	BCKGRND	375735.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.19E-03	0.0042
6057	BCKGRND	382235.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.19E-03	0.0042
6373	BCKGRND	382435.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.19E-03	0.0042
6745	BCKGRND	382535.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.19E-03	0.0042
6885	BCKGRND	382735.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.19E-03	0.0042
7043	BCKGRND	374435.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.19E-03	0.0042
8137	BCKGRND	382235.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.19E-03	0.0042
8633	BCKGRND	381835.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.19E-03	0.0042
8931	BCKGRND	381635.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.19E-03	0.0042
9030	BCKGRND	381535.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.19E-03	0.0042
9088	BCKGRND	377335.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.19E-03	0.0042
9674	SR16	375645	3858567.55	NonCancerChronicDerived_InhSoilDermMMilk	4.19E-03	0.0042
4776	BCKGRND	379335.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.16E-03	0.0042
4777	BCKGRND	379435.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.16E-03	0.0042
4778	BCKGRND	379535.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.16E-03	0.0042
4885	BCKGRND	380235.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.16E-03	0.0042
4988	BCKGRND	380535.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.16E-03	0.0042
5091	BCKGRND	380835.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.16E-03	0.0042
5155	BCKGRND	377235.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.16E-03	0.0042
5252	BCKGRND	376935.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.16E-03	0.0042
5447	BCKGRND	376435.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.16E-03	0.0042
5600	BCKGRND	381735.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.16E-03	0.0042
5642	BCKGRND	375935.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.16E-03	0.0042
6134	BCKGRND	382335.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.16E-03	0.0042
6292	BCKGRND	382435.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.16E-03	0.0042
6607	BCKGRND	382535.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.16E-03	0.0042
6626	BCKGRND	374435.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.16E-03	0.0042
6676	BCKGRND	382535.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.16E-03	0.0042
7338	BCKGRND	382135.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.16E-03	0.0042
7446	BCKGRND	374535.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.16E-03	0.0042
8041	BCKGRND	382635.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.16E-03	0.0042
8068	BCKGRND	375335.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.16E-03	0.0042
8236	BCKGRND	382135.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.16E-03	0.0042
8335	BCKGRND	382035.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.16E-03	0.0042
8534	BCKGRND	381935.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.16E-03	0.0042
8733	BCKGRND	381835.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.16E-03	0.0042
8832	BCKGRND	381735.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.16E-03	0.0042
9129	BCKGRND	381435.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.16E-03	0.0042

9673	SR16	375625	3858567.55	NonCancerChronicDerived_InhSoilDermMMilk	4.16E-03	0.0042
9676	SR16	375585	3858587.55	NonCancerChronicDerived_InhSoilDermMMilk	4.16E-03	0.0042
4773	BCKGRND	379035.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.13E-03	0.0041
4774	BCKGRND	379135.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.13E-03	0.0041
4775	BCKGRND	379235.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.13E-03	0.0041
4779	BCKGRND	379635.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.13E-03	0.0041
4780	BCKGRND	379735.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.13E-03	0.0041
4962	BCKGRND	377935.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.13E-03	0.0041
5194	BCKGRND	381135.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.13E-03	0.0041
5296	BCKGRND	381335.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.13E-03	0.0041
5499	BCKGRND	381635.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.13E-03	0.0041
5803	BCKGRND	382035.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.13E-03	0.0041
5904	BCKGRND	382135.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.13E-03	0.0041
5981	BCKGRND	382235.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.13E-03	0.0041
6008	BCKGRND	374935.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.13E-03	0.0041
6211	BCKGRND	382435.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.13E-03	0.0041
6313	BCKGRND	374535.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.13E-03	0.0041
6537	BCKGRND	382535.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.13E-03	0.0041
6814	BCKGRND	382635.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.13E-03	0.0041
6886	BCKGRND	382835.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.13E-03	0.0041
7113	BCKGRND	374435.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.13E-03	0.0041
7686	BCKGRND	374735.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.13E-03	0.0041
7765	BCKGRND	374835.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.13E-03	0.0041
8435	BCKGRND	382035.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.13E-03	0.0041
8781	BCKGRND	376635.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.13E-03	0.0041
9672	SR16	375605	3858567.55	NonCancerChronicDerived_InhSoilDermMMilk	4.13E-03	0.0041
9675	SR16	375565	3858587.55	NonCancerChronicDerived_InhSoilDermMMilk	4.13E-03	0.0041
4772	BCKGRND	378935.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.10E-03	0.0041
4781	BCKGRND	379835.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.10E-03	0.0041
4866	BCKGRND	378335.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.10E-03	0.0041
4886	BCKGRND	380335.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.10E-03	0.0041
4961	BCKGRND	377835.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.10E-03	0.0041
4989	BCKGRND	380635.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.10E-03	0.0041
5092	BCKGRND	380935.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.10E-03	0.0041
5349	BCKGRND	376635.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.10E-03	0.0041
5398	BCKGRND	381535.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.10E-03	0.0041
5601	BCKGRND	381835.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.10E-03	0.0041
5702	BCKGRND	381935.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.10E-03	0.0041
5837	BCKGRND	375435.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.10E-03	0.0041
5934	BCKGRND	375135.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.10E-03	0.0041
6058	BCKGRND	382335.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.10E-03	0.0041
6374	BCKGRND	382535.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.10E-03	0.0041
6455	BCKGRND	382535.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.10E-03	0.0041
6556	BCKGRND	374435.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.10E-03	0.0041
6746	BCKGRND	382635.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.10E-03	0.0041
6887	BCKGRND	382935.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.10E-03	0.0041
7193	BCKGRND	374435.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.10E-03	0.0041
7607	BCKGRND	374635.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.10E-03	0.0041
8138	BCKGRND	382335.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.10E-03	0.0041
8634	BCKGRND	381935.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.10E-03	0.0041
8833	BCKGRND	381835.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.10E-03	0.0041
8932	BCKGRND	381735.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.10E-03	0.0041
9031	BCKGRND	381635.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.10E-03	0.0041
9130	BCKGRND	381535.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.10E-03	0.0041
9671	SR16	375585	3858567.55	NonCancerChronicDerived_InhSoilDermMMilk	4.10E-03	0.0041
4771	BCKGRND	378835.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.07E-03	0.0041
4782	BCKGRND	379935.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.07E-03	0.0041
5058	BCKGRND	377535.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.07E-03	0.0041
5500	BCKGRND	381735.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.07E-03	0.0041
5544	BCKGRND	376135.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.07E-03	0.0041
6135	BCKGRND	382435.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.07E-03	0.0041
6293	BCKGRND	382535.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.07E-03	0.0041
6677	BCKGRND	382635.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.07E-03	0.0041
6815	BCKGRND	382735.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.07E-03	0.0041
8042	BCKGRND	382735.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.07E-03	0.0041
8237	BCKGRND	382235.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.07E-03	0.0041
8336	BCKGRND	382135.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.07E-03	0.0041
8535	BCKGRND	382035.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.07E-03	0.0041
8734	BCKGRND	381935.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.07E-03	0.0041
8883	BCKGRND	376835.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.07E-03	0.0041
8985	BCKGRND	377035.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.07E-03	0.0041
9670	SR16	375565	3858567.55	NonCancerChronicDerived_InhSoilDermMMilk	4.07E-03	0.0041
4770	BCKGRND	378735.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.04E-03	0.0040
4783	BCKGRND	380035.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.04E-03	0.0040
4887	BCKGRND	380435.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.04E-03	0.0040
4990	BCKGRND	380735.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.04E-03	0.0040
5154	BCKGRND	377135.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.04E-03	0.0040
5195	BCKGRND	381235.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.04E-03	0.0040
5297	BCKGRND	381435.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.04E-03	0.0040
5804	BCKGRND	382135.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.04E-03	0.0040
5905	BCKGRND	382235.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.04E-03	0.0040
5982	BCKGRND	382335.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.04E-03	0.0040
6212	BCKGRND	382535.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.04E-03	0.0040
6474	BCKGRND	374435.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.04E-03	0.0040
6538	BCKGRND	382635.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.04E-03	0.0040
6608	BCKGRND	382635.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.04E-03	0.0040
7255	BCKGRND	382235.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.04E-03	0.0040
7277	BCKGRND	374435.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.04E-03	0.0040
7864	BCKGRND	374935.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.04E-03	0.0040

8139	BCKGRND	382435.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.04E-03	0.0040
8140	BCKGRND	382535.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.04E-03	0.0040
8436	BCKGRND	382135.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.04E-03	0.0040
8576	BCKGRND	376135.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.04E-03	0.0040
8933	BCKGRND	381835.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.04E-03	0.0040
9032	BCKGRND	381735.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.04E-03	0.0040
4784	BCKGRND	380135.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.00E-03	0.0040
4865	BCKGRND	378235.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.00E-03	0.0040
5057	BCKGRND	377435.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.00E-03	0.0040
5093	BCKGRND	381035.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.00E-03	0.0040
5251	BCKGRND	376835.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.00E-03	0.0040
5399	BCKGRND	381635.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.00E-03	0.0040
5446	BCKGRND	376335.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.00E-03	0.0040
5602	BCKGRND	381935.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.00E-03	0.0040
5641	BCKGRND	375835.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.00E-03	0.0040
5703	BCKGRND	382035.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.00E-03	0.0040
5739	BCKGRND	375635.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.00E-03	0.0040
6059	BCKGRND	382435.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.00E-03	0.0040
6082	BCKGRND	374735.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.00E-03	0.0040
6157	BCKGRND	374635.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.00E-03	0.0040
6456	BCKGRND	382635.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.00E-03	0.0040
6747	BCKGRND	382735.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.00E-03	0.0040
6816	BCKGRND	382835.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.00E-03	0.0040
8141	BCKGRND	382635.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.00E-03	0.0040
8238	BCKGRND	382335.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.00E-03	0.0040
8337	BCKGRND	382235.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.00E-03	0.0040
8635	BCKGRND	382035.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.00E-03	0.0040
8834	BCKGRND	381935.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.00E-03	0.0040
9131	BCKGRND	381635.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.00E-03	0.0040
4769	BCKGRND	378635.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-03	0.0040
4785	BCKGRND	380235.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-03	0.0040
4888	BCKGRND	380535.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-03	0.0040
4960	BCKGRND	377735.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-03	0.0040
4991	BCKGRND	380835.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-03	0.0040
5196	BCKGRND	381335.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-03	0.0040
5298	BCKGRND	381535.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-03	0.0040
5501	BCKGRND	381835.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-03	0.0040
5836	BCKGRND	375335.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-03	0.0040
6136	BCKGRND	382535.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-03	0.0040
6232	BCKGRND	374535.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-03	0.0040
6375	BCKGRND	382635.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-03	0.0040
6678	BCKGRND	382735.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-03	0.0040
6817	BCKGRND	382935.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-03	0.0040
7526	BCKGRND	374535.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-03	0.0040
8043	BCKGRND	382835.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-03	0.0040
8536	BCKGRND	382135.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-03	0.0040
8735	BCKGRND	382035.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-03	0.0040
4768	BCKGRND	378535.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.94E-03	0.0039
5094	BCKGRND	381135.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.94E-03	0.0039
5348	BCKGRND	376535.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.94E-03	0.0039
5400	BCKGRND	381735.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.94E-03	0.0039
5543	BCKGRND	376035.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.94E-03	0.0039
5704	BCKGRND	382135.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.94E-03	0.0039
5805	BCKGRND	382235.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.94E-03	0.0039
5906	BCKGRND	382335.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.94E-03	0.0039
5933	BCKGRND	375035.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.94E-03	0.0039
5983	BCKGRND	382435.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.94E-03	0.0039
6007	BCKGRND	374835.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.94E-03	0.0039
6294	BCKGRND	382635.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.94E-03	0.0039
6393	BCKGRND	374435.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.94E-03	0.0039
6609	BCKGRND	382735.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.94E-03	0.0039
6748	BCKGRND	382835.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.94E-03	0.0039
7361	BCKGRND	374435.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.94E-03	0.0039
7664	BCKGRND	382535.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.94E-03	0.0039
8142	BCKGRND	382735.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.94E-03	0.0039
8437	BCKGRND	382235.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.94E-03	0.0039
8934	BCKGRND	381935.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.94E-03	0.0039
9033	BCKGRND	381835.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.94E-03	0.0039
9087	BCKGRND	377235.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.94E-03	0.0039
9132	BCKGRND	381735.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.94E-03	0.0039
4786	BCKGRND	380335.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.91E-03	0.0039
4864	BCKGRND	378135.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.91E-03	0.0039
4889	BCKGRND	380635.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.91E-03	0.0039
4992	BCKGRND	380935.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.91E-03	0.0039
5056	BCKGRND	377335.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.91E-03	0.0039
5197	BCKGRND	381435.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.91E-03	0.0039
5603	BCKGRND	382035.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.91E-03	0.0039
6060	BCKGRND	382535.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.91E-03	0.0039
6213	BCKGRND	382635.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.91E-03	0.0039
6457	BCKGRND	382735.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.91E-03	0.0039
6539	BCKGRND	382735.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.91E-03	0.0039
6694	BCKGRND	374335.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.91E-03	0.0039
6763	BCKGRND	374335.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.91E-03	0.0039
6831	BCKGRND	374335.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.91E-03	0.0039
6901	BCKGRND	374335.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.91E-03	0.0039
8239	BCKGRND	382435.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.91E-03	0.0039
8338	BCKGRND	382335.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.91E-03	0.0039
8474	BCKGRND	375935.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.91E-03	0.0039
8636	BCKGRND	382135.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.91E-03	0.0039

8678	BCKGRND	376335.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.91E-03	0.0039
8835	BCKGRND	382035.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.91E-03	0.0039
4677	BCKGRND	379435.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.88E-03	0.0039
4678	BCKGRND	379535.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.88E-03	0.0039
4679	BCKGRND	379635.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.88E-03	0.0039
4680	BCKGRND	379735.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.88E-03	0.0039
4681	BCKGRND	379835.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.88E-03	0.0039
5095	BCKGRND	381235.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.88E-03	0.0039
5153	BCKGRND	377035.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.88E-03	0.0039
5250	BCKGRND	376735.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.88E-03	0.0039
5299	BCKGRND	381635.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.88E-03	0.0039
5502	BCKGRND	381935.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.88E-03	0.0039
5835	BCKGRND	375235.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.88E-03	0.0039
6137	BCKGRND	382635.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.88E-03	0.0039
6295	BCKGRND	382735.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.88E-03	0.0039
6376	BCKGRND	382735.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.88E-03	0.0039
6679	BCKGRND	382835.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.88E-03	0.0039
6749	BCKGRND	382935.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.88E-03	0.0039
7743	BCKGRND	382635.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.88E-03	0.0039
8143	BCKGRND	382835.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.88E-03	0.0039
8240	BCKGRND	382535.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.88E-03	0.0039
8537	BCKGRND	382235.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.88E-03	0.0039
8736	BCKGRND	382135.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.88E-03	0.0039
8780	BCKGRND	376535.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.88E-03	0.0039
9034	BCKGRND	381935.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.88E-03	0.0039
9133	BCKGRND	381835.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.88E-03	0.0039
4674	BCKGRND	379135.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
4675	BCKGRND	379235.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
4676	BCKGRND	379335.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
4682	BCKGRND	379935.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
4767	BCKGRND	378435.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
4787	BCKGRND	380435.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
4863	BCKGRND	378035.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
4890	BCKGRND	380735.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
4959	BCKGRND	377635.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
4993	BCKGRND	381035.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
5401	BCKGRND	381835.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
5445	BCKGRND	376235.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
5705	BCKGRND	382235.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
5738	BCKGRND	375535.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
5806	BCKGRND	382335.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
5907	BCKGRND	382435.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
5984	BCKGRND	382535.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
6061	BCKGRND	382635.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
6214	BCKGRND	382735.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
6312	BCKGRND	374435.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
6610	BCKGRND	382835.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
6625	BCKGRND	374335.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
6971	BCKGRND	374335.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
7943	BCKGRND	382835.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
8044	BCKGRND	382935.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
8241	BCKGRND	382635.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
8271	BCKGRND	375635.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
8438	BCKGRND	382335.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
8935	BCKGRND	382035.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.85E-03	0.0039
4673	BCKGRND	379035.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038
4683	BCKGRND	380035.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038
4788	BCKGRND	380535.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038
5096	BCKGRND	381335.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038
5198	BCKGRND	381535.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038
5300	BCKGRND	381735.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038
5503	BCKGRND	382035.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038
5604	BCKGRND	382135.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038
5640	BCKGRND	375735.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038
5932	BCKGRND	374935.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038
6458	BCKGRND	382835.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038
6540	BCKGRND	382835.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038
6555	BCKGRND	374335.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038
7042	BCKGRND	374335.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038
7445	BCKGRND	374435.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038
7965	BCKGRND	375035.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038
8144	BCKGRND	382935.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038
8242	BCKGRND	382735.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038
8339	BCKGRND	382435.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038
8637	BCKGRND	382235.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038
8836	BCKGRND	382135.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.82E-03	0.0038
4672	BCKGRND	378935.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.79E-03	0.0038
4684	BCKGRND	380135.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.79E-03	0.0038
4862	BCKGRND	377935.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.79E-03	0.0038
4891	BCKGRND	380835.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.79E-03	0.0038
4994	BCKGRND	381135.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.79E-03	0.0038
5055	BCKGRND	377235.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.79E-03	0.0038
5347	BCKGRND	376435.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.79E-03	0.0038
5402	BCKGRND	381935.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.79E-03	0.0038
5542	BCKGRND	375935.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.79E-03	0.0038
5807	BCKGRND	382435.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.79E-03	0.0038
5908	BCKGRND	382535.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.79E-03	0.0038
5985	BCKGRND	382635.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.79E-03	0.0038
6081	BCKGRND	374635.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.79E-03	0.0038

6138	BCKGRND	382735.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.79E-03	0.0038
6156	BCKGRND	374535.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.79E-03	0.0038
6296	BCKGRND	382835.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.79E-03	0.0038
6377	BCKGRND	382835.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.79E-03	0.0038
6680	BCKGRND	382935.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.79E-03	0.0038
7112	BCKGRND	374335.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.79E-03	0.0038
8538	BCKGRND	382335.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.79E-03	0.0038
8737	BCKGRND	382235.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.79E-03	0.0038
8936	BCKGRND	382135.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.79E-03	0.0038
9035	BCKGRND	382035.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.79E-03	0.0038
9134	BCKGRND	381935.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.79E-03	0.0038
4671	BCKGRND	378835.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.76E-03	0.0038
4685	BCKGRND	380235.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.76E-03	0.0038
4766	BCKGRND	378335.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.76E-03	0.0038
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5737	BCKGRND	375435.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.76E-03	0.0038
5834	BCKGRND	375135.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.76E-03	0.0038
6006	BCKGRND	374735.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.76E-03	0.0038
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6215	BCKGRND	382835.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.76E-03	0.0038
6473	BCKGRND	374335.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.76E-03	0.0038
6611	BCKGRND	382935.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.76E-03	0.0038
7192	BCKGRND	374335.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.76E-03	0.0038
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8340	BCKGRND	382535.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.76E-03	0.0038
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8638	BCKGRND	382335.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.76E-03	0.0038
8837	BCKGRND	382235.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.76E-03	0.0038
8882	BCKGRND	376735.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.76E-03	0.0038
8984	BCKGRND	376935.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.76E-03	0.0038
4670	BCKGRND	378735.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.73E-03	0.0037
4686	BCKGRND	380335.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.73E-03	0.0037
4958	BCKGRND	377535.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.73E-03	0.0037
4995	BCKGRND	381235.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.73E-03	0.0037
5444	BCKGRND	376135.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.73E-03	0.0037
5504	BCKGRND	382135.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.73E-03	0.0037
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6541	BCKGRND	382935.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.73E-03	0.0037
7276	BCKGRND	374335.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.73E-03	0.0037
7606	BCKGRND	374535.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.73E-03	0.0037
7685	BCKGRND	374635.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.73E-03	0.0037
7944	BCKGRND	382935.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.73E-03	0.0037
8341	BCKGRND	382635.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.73E-03	0.0037
9036	BCKGRND	382135.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.73E-03	0.0037
9086	BCKGRND	377135.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.73E-03	0.0037
9135	BCKGRND	382035.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.73E-03	0.0037
4669	BCKGRND	378635.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.70E-03	0.0037
4687	BCKGRND	380435.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.70E-03	0.0037
4790	BCKGRND	380735.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.70E-03	0.0037
4893	BCKGRND	381035.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.70E-03	0.0037
5098	BCKGRND	381535.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.70E-03	0.0037
5200	BCKGRND	381735.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.70E-03	0.0037
5403	BCKGRND	382035.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.70E-03	0.0037
5707	BCKGRND	382435.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.70E-03	0.0037
5808	BCKGRND	382535.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.70E-03	0.0037
5909	BCKGRND	382635.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.70E-03	0.0037
5986	BCKGRND	382735.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.70E-03	0.0037
6139	BCKGRND	382835.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.70E-03	0.0037
6297	BCKGRND	382935.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.70E-03	0.0037
6378	BCKGRND	382935.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.70E-03	0.0037
6392	BCKGRND	374335.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.70E-03	0.0037
7764	BCKGRND	374735.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.70E-03	0.0037
8244	BCKGRND	382935.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.70E-03	0.0037
8440	BCKGRND	382535.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.70E-03	0.0037
8539	BCKGRND	382435.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.70E-03	0.0037
8738	BCKGRND	382335.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.70E-03	0.0037
8937	BCKGRND	382235.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.70E-03	0.0037
4765	BCKGRND	378235.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-03	0.0037
4957	BCKGRND	377435.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-03	0.0037
4996	BCKGRND	381335.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-03	0.0037
5054	BCKGRND	377135.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-03	0.0037
5302	BCKGRND	381935.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-03	0.0037
5346	BCKGRND	376335.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-03	0.0037
5505	BCKGRND	382235.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-03	0.0037
5541	BCKGRND	375835.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-03	0.0037
5606	BCKGRND	382335.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-03	0.0037
5736	BCKGRND	375335.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-03	0.0037
5931	BCKGRND	374835.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-03	0.0037
6063	BCKGRND	382835.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-03	0.0037

6216	BCKGRND	382935.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-03	0.0037
8342	BCKGRND	382735.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-03	0.0037
8575	BCKGRND	376035.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-03	0.0037
8639	BCKGRND	382435.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-03	0.0037
8838	BCKGRND	382335.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-03	0.0037
4578	BCKGRND	379535.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
4579	BCKGRND	379635.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
4580	BCKGRND	379735.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
4581	BCKGRND	379835.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
4582	BCKGRND	379935.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
4583	BCKGRND	380035.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
4668	BCKGRND	378535.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
4688	BCKGRND	380535.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
4791	BCKGRND	380835.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
4860	BCKGRND	377735.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
4894	BCKGRND	381135.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
5099	BCKGRND	381635.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
5151	BCKGRND	376835.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
5201	BCKGRND	381835.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
5404	BCKGRND	382135.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
5639	BCKGRND	375635.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
5809	BCKGRND	382635.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
5833	BCKGRND	375035.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
5910	BCKGRND	382735.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
6140	BCKGRND	382935.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
6693	BCKGRND	374235.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
6762	BCKGRND	374235.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
7360	BCKGRND	374335.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
7525	BCKGRND	374435.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
7863	BCKGRND	374835.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
8169	BCKGRND	375435.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
8343	BCKGRND	382835.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
8441	BCKGRND	382635.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
8540	BCKGRND	382535.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
8739	BCKGRND	382435.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
9037	BCKGRND	382235.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
9136	BCKGRND	382135.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.64E-03	0.0036
4575	BCKGRND	379235.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-03	0.0036
4576	BCKGRND	379335.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-03	0.0036
4577	BCKGRND	379435.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-03	0.0036
4584	BCKGRND	380135.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-03	0.0036
4689	BCKGRND	380635.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-03	0.0036
4764	BCKGRND	378135.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-03	0.0036
4792	BCKGRND	380935.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-03	0.0036
4997	BCKGRND	381435.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-03	0.0036
5248	BCKGRND	376535.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-03	0.0036
5303	BCKGRND	382035.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-03	0.0036
5443	BCKGRND	376035.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-03	0.0036
5506	BCKGRND	382335.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-03	0.0036
5607	BCKGRND	382435.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-03	0.0036
5708	BCKGRND	382535.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-03	0.0036
5987	BCKGRND	382835.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-03	0.0036
6080	BCKGRND	374535.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-03	0.0036
6311	BCKGRND	374335.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-03	0.0036
6624	BCKGRND	374235.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-03	0.0036
6830	BCKGRND	374235.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-03	0.0036
8372	BCKGRND	375735.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-03	0.0036
8938	BCKGRND	382335.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.61E-03	0.0036
4573	BCKGRND	379035.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.58E-03	0.0036
4574	BCKGRND	379135.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.58E-03	0.0036
4585	BCKGRND	380235.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.58E-03	0.0036
4895	BCKGRND	381235.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.58E-03	0.0036
4956	BCKGRND	377335.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.58E-03	0.0036
4998	BCKGRND	381535.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.58E-03	0.0036
5100	BCKGRND	381735.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.58E-03	0.0036
5202	BCKGRND	381935.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.58E-03	0.0036
5405	BCKGRND	382235.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.58E-03	0.0036
5810	BCKGRND	382735.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.58E-03	0.0036
6005	BCKGRND	374635.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.58E-03	0.0036
6064	BCKGRND	382935.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.58E-03	0.0036
6155	BCKGRND	374435.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.58E-03	0.0036
8541	BCKGRND	382635.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.58E-03	0.0036
8640	BCKGRND	382535.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.58E-03	0.0036
8779	BCKGRND	376435.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.58E-03	0.0036
8839	BCKGRND	382435.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.58E-03	0.0036
9038	BCKGRND	382335.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.58E-03	0.0036
9137	BCKGRND	382235.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.58E-03	0.0036
4572	BCKGRND	378935.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
4586	BCKGRND	380335.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
4667	BCKGRND	378435.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
4690	BCKGRND	380735.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
4763	BCKGRND	378035.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
4793	BCKGRND	381035.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
4896	BCKGRND	381335.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
5053	BCKGRND	377035.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
5150	BCKGRND	376735.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
5304	BCKGRND	382135.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
5345	BCKGRND	376235.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
5608	BCKGRND	382535.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035

5709	BCKGRND	382635.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
5735	BCKGRND	375235.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
5832	BCKGRND	374935.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
5911	BCKGRND	382835.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
5988	BCKGRND	382935.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
6554	BCKGRND	374235.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
6900	BCKGRND	374235.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
6970	BCKGRND	374235.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
7041	BCKGRND	374235.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
8067	BCKGRND	375235.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
8344	BCKGRND	382935.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
8442	BCKGRND	382735.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
8677	BCKGRND	376235.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
8740	BCKGRND	382535.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
8939	BCKGRND	382435.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.55E-03	0.0035
4571	BCKGRND	378835.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-03	0.0035
4587	BCKGRND	380435.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-03	0.0035
4691	BCKGRND	380835.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-03	0.0035
4762	BCKGRND	377935.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-03	0.0035
4859	BCKGRND	377635.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-03	0.0035
4999	BCKGRND	381635.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-03	0.0035
5101	BCKGRND	381835.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-03	0.0035
5406	BCKGRND	382335.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-03	0.0035
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5638	BCKGRND	375535.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-03	0.0035
5930	BCKGRND	374735.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-03	0.0035
6230	BCKGRND	374335.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-03	0.0035
6472	BCKGRND	374235.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-03	0.0035
7111	BCKGRND	374235.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-03	0.0035
7444	BCKGRND	374335.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-03	0.0035
8443	BCKGRND	382835.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-03	0.0035
8641	BCKGRND	382635.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-03	0.0035
8840	BCKGRND	382535.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-03	0.0035
9138	BCKGRND	382335.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.52E-03	0.0035
4588	BCKGRND	380535.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.49E-03	0.0035
4794	BCKGRND	381135.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.49E-03	0.0035
4897	BCKGRND	381435.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.49E-03	0.0035
5203	BCKGRND	382035.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.49E-03	0.0035
5247	BCKGRND	376435.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.49E-03	0.0035
5305	BCKGRND	382235.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.49E-03	0.0035
5442	BCKGRND	375935.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.49E-03	0.0035
5540	BCKGRND	375735.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.49E-03	0.0035
5609	BCKGRND	382635.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.49E-03	0.0035
5710	BCKGRND	382735.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.49E-03	0.0035
5811	BCKGRND	382835.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.49E-03	0.0035
5912	BCKGRND	382935.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.49E-03	0.0035
7191	BCKGRND	374235.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.49E-03	0.0035
7940	BCKGRND	382535.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.49E-03	0.0035
8542	BCKGRND	382735.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.49E-03	0.0035
8741	BCKGRND	382635.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.49E-03	0.0035
8940	BCKGRND	382535.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.49E-03	0.0035
8983	BCKGRND	376835.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.49E-03	0.0035
9039	BCKGRND	382435.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.49E-03	0.0035
9085	BCKGRND	377035.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.49E-03	0.0035
4570	BCKGRND	378735.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.45E-03	0.0035
4589	BCKGRND	380635.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.45E-03	0.0035
4666	BCKGRND	378335.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.45E-03	0.0035
4692	BCKGRND	380935.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.45E-03	0.0035
4761	BCKGRND	377835.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.45E-03	0.0035
4795	BCKGRND	381235.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.45E-03	0.0035
4955	BCKGRND	377235.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.45E-03	0.0035
5000	BCKGRND	381735.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.45E-03	0.0035
5102	BCKGRND	381935.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.45E-03	0.0035
5508	BCKGRND	382535.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.45E-03	0.0035
5637	BCKGRND	375435.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.45E-03	0.0035
5734	BCKGRND	375135.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.45E-03	0.0035
6391	BCKGRND	374235.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.45E-03	0.0035
8881	BCKGRND	376635.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.45E-03	0.0035
9139	BCKGRND	382435.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.45E-03	0.0035
4479	BCKGRND	379635.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
4480	BCKGRND	379735.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
4481	BCKGRND	379835.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
4482	BCKGRND	379935.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
4483	BCKGRND	380035.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
4484	BCKGRND	380135.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
4569	BCKGRND	378635.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
4590	BCKGRND	380735.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
4693	BCKGRND	381035.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
4858	BCKGRND	377535.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
4898	BCKGRND	381535.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
5052	BCKGRND	376935.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
5149	BCKGRND	376635.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
5204	BCKGRND	382135.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
5306	BCKGRND	382335.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
5344	BCKGRND	376135.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
5407	BCKGRND	382435.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
5711	BCKGRND	382835.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
5812	BCKGRND	382935.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
5831	BCKGRND	374835.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034

6004	BCKGRND	374535.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
6079	BCKGRND	374435.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
7275	BCKGRND	374235.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
7684	BCKGRND	374535.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
8444	BCKGRND	382935.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
8642	BCKGRND	382735.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
8841	BCKGRND	382635.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
9040	BCKGRND	382535.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.42E-03	0.0034
4476	BCKGRND	379335.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.39E-03	0.0034
4477	BCKGRND	379435.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.39E-03	0.0034
4478	BCKGRND	379535.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.39E-03	0.0034
4485	BCKGRND	380235.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.39E-03	0.0034
4486	BCKGRND	380335.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.39E-03	0.0034
4665	BCKGRND	378235.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.39E-03	0.0034
4796	BCKGRND	381335.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.39E-03	0.0034
4899	BCKGRND	381635.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.39E-03	0.0034
5001	BCKGRND	381835.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.39E-03	0.0034
5103	BCKGRND	382035.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.39E-03	0.0034
5205	BCKGRND	382235.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.39E-03	0.0034
5246	BCKGRND	376335.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.39E-03	0.0034
5509	BCKGRND	382635.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.39E-03	0.0034
5610	BCKGRND	382735.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.39E-03	0.0034
5733	BCKGRND	375035.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.39E-03	0.0034
6310	BCKGRND	374235.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.39E-03	0.0034
7585	BCKGRND	382435.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.39E-03	0.0034
7605	BCKGRND	374435.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.39E-03	0.0034
7763	BCKGRND	374635.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.39E-03	0.0034
8270	BCKGRND	375535.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.39E-03	0.0034
8543	BCKGRND	382835.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.39E-03	0.0034
8742	BCKGRND	382735.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.39E-03	0.0034
8941	BCKGRND	382635.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.39E-03	0.0034
4474	BCKGRND	379135.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
4475	BCKGRND	379235.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
4487	BCKGRND	380435.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
4568	BCKGRND	378535.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
4591	BCKGRND	380835.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
4694	BCKGRND	381135.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
4760	BCKGRND	377735.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
4797	BCKGRND	381435.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
4857	BCKGRND	377435.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
5307	BCKGRND	382435.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
5408	BCKGRND	382535.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
5441	BCKGRND	375835.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
5539	BCKGRND	375635.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
5636	BCKGRND	375335.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
5712	BCKGRND	382935.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
5929	BCKGRND	374635.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
6154	BCKGRND	374335.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
6623	BCKGRND	374135.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
6692	BCKGRND	374135.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
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7359	BCKGRND	374235.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
8643	BCKGRND	382835.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-03	0.0034
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4473	BCKGRND	379035.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.33E-03	0.0033
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4592	BCKGRND	380935.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.33E-03	0.0033
4664	BCKGRND	378135.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.33E-03	0.0033
4900	BCKGRND	381735.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.33E-03	0.0033
4954	BCKGRND	377135.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.33E-03	0.0033
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5051	BCKGRND	376835.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.33E-03	0.0033
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5148	BCKGRND	376535.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.33E-03	0.0033
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7524	BCKGRND	374335.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.33E-03	0.0033
8544	BCKGRND	382935.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.33E-03	0.0033
8743	BCKGRND	382835.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.33E-03	0.0033
8942	BCKGRND	382735.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.33E-03	0.0033
4472	BCKGRND	378935.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.30E-03	0.0033
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4695	BCKGRND	381235.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.30E-03	0.0033
4798	BCKGRND	381535.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.30E-03	0.0033
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7964	BCKGRND	374935.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.30E-03	0.0033
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9042	BCKGRND	382735.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.30E-03	0.0033
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4471	BCKGRND	378835.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.27E-03	0.0033
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4567	BCKGRND	378435.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.27E-03	0.0033
4593	BCKGRND	381035.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.27E-03	0.0033
4663	BCKGRND	378035.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.27E-03	0.0033
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5635	BCKGRND	375235.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.27E-03	0.0033
6003	BCKGRND	374435.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.27E-03	0.0033
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7110	BCKGRND	374135.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.27E-03	0.0033
7666	BCKGRND	382735.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.27E-03	0.0033
7942	BCKGRND	382735.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.27E-03	0.0033
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4382	BCKGRND	379935.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.24E-03	0.0032
4383	BCKGRND	380035.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.24E-03	0.0032
4384	BCKGRND	380135.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.24E-03	0.0032
4385	BCKGRND	380235.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.24E-03	0.0032
4470	BCKGRND	378735.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.24E-03	0.0032
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4594	BCKGRND	381135.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.24E-03	0.0032
4662	BCKGRND	377935.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.24E-03	0.0032
4697	BCKGRND	381435.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.24E-03	0.0032
4759	BCKGRND	377635.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.24E-03	0.0032
4902	BCKGRND	381935.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.24E-03	0.0032
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5004	BCKGRND	382135.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.24E-03	0.0032
5050	BCKGRND	376735.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.24E-03	0.0032
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5309	BCKGRND	382635.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.24E-03	0.0032
5410	BCKGRND	382735.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.24E-03	0.0032
5538	BCKGRND	375535.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.24E-03	0.0032
5928	BCKGRND	374535.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.24E-03	0.0032
6078	BCKGRND	374335.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.24E-03	0.0032
6390	BCKGRND	374135.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.24E-03	0.0032
7443	BCKGRND	374235.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.24E-03	0.0032
8676	BCKGRND	376135.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.24E-03	0.0032
8744	BCKGRND	382935.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.24E-03	0.0032
8778	BCKGRND	376335.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.24E-03	0.0032
8880	BCKGRND	376535.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.24E-03	0.0032
9084	BCKGRND	376935.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.24E-03	0.0032
9142	BCKGRND	382735.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.24E-03	0.0032
4379	BCKGRND	379635.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.21E-03	0.0032
4380	BCKGRND	379735.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.21E-03	0.0032
4381	BCKGRND	379835.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.21E-03	0.0032
4386	BCKGRND	380335.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.21E-03	0.0032
4387	BCKGRND	380435.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.21E-03	0.0032
4492	BCKGRND	380935.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.21E-03	0.0032
4566	BCKGRND	378335.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.21E-03	0.0032
4595	BCKGRND	381235.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.21E-03	0.0032
4661	BCKGRND	377835.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.21E-03	0.0032
4800	BCKGRND	381735.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.21E-03	0.0032
5147	BCKGRND	376435.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.21E-03	0.0032
5208	BCKGRND	382535.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.21E-03	0.0032
5342	BCKGRND	375935.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.21E-03	0.0032
5411	BCKGRND	382835.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.21E-03	0.0032
5440	BCKGRND	375735.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.21E-03	0.0032
5512	BCKGRND	382935.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.21E-03	0.0032
5634	BCKGRND	375135.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.21E-03	0.0032
5731	BCKGRND	374835.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.21E-03	0.0032
6153	BCKGRND	374235.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.21E-03	0.0032
7190	BCKGRND	374135.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.21E-03	0.0032
7862	BCKGRND	374735.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.21E-03	0.0032
8168	BCKGRND	375335.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.21E-03	0.0032
8844	BCKGRND	382935.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.21E-03	0.0032
9043	BCKGRND	382835.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.21E-03	0.0032
4376	BCKGRND	379335.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-03	0.0032
4377	BCKGRND	379435.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-03	0.0032
4378	BCKGRND	379535.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-03	0.0032
4388	BCKGRND	380535.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-03	0.0032
4389	BCKGRND	380635.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-03	0.0032
4469	BCKGRND	378635.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-03	0.0032
4698	BCKGRND	381535.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-03	0.0032
4801	BCKGRND	381835.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-03	0.0032

4855	BCKGRND	377235.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-03	0.0032
4903	BCKGRND	382035.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-03	0.0032
5005	BCKGRND	382235.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-03	0.0032
5107	BCKGRND	382435.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-03	0.0032
5244	BCKGRND	376135.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-03	0.0032
5310	BCKGRND	382735.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-03	0.0032
5537	BCKGRND	375435.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-03	0.0032
5829	BCKGRND	374635.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-03	0.0032
6309	BCKGRND	374135.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-03	0.0032
7274	BCKGRND	374135.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-03	0.0032
7504	BCKGRND	382335.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-03	0.0032
8944	BCKGRND	382935.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-03	0.0032
8982	BCKGRND	376735.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-03	0.0032
9143	BCKGRND	382835.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.18E-03	0.0032
4374	BCKGRND	379135.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.15E-03	0.0031
4375	BCKGRND	379235.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.15E-03	0.0031
4390	BCKGRND	380735.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.15E-03	0.0031
4493	BCKGRND	381035.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.15E-03	0.0031
4565	BCKGRND	378235.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.15E-03	0.0031
4596	BCKGRND	381335.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.15E-03	0.0031
4699	BCKGRND	381635.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.15E-03	0.0031
4758	BCKGRND	377535.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.15E-03	0.0031
4952	BCKGRND	376935.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.15E-03	0.0031
5049	BCKGRND	376635.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.15E-03	0.0031
5209	BCKGRND	382635.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.15E-03	0.0031
5412	BCKGRND	382935.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.15E-03	0.0031
5633	BCKGRND	375035.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.15E-03	0.0031
6622	BCKGRND	374035.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.15E-03	0.0031
6691	BCKGRND	374035.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.15E-03	0.0031
6760	BCKGRND	374035.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.15E-03	0.0031
7683	BCKGRND	374435.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.15E-03	0.0031
9044	BCKGRND	382935.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.15E-03	0.0031
4373	BCKGRND	379035.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
4391	BCKGRND	380835.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
4468	BCKGRND	378535.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
4494	BCKGRND	381135.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
4597	BCKGRND	381435.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
4660	BCKGRND	377735.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
4802	BCKGRND	381935.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
4904	BCKGRND	382135.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
5006	BCKGRND	382335.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
5108	BCKGRND	382535.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
5146	BCKGRND	376335.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
5311	BCKGRND	382835.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
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5730	BCKGRND	374735.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
6002	BCKGRND	374335.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
6228	BCKGRND	374135.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
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6828	BCKGRND	374035.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
7604	BCKGRND	374335.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.12E-03	0.0031
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4372	BCKGRND	378935.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
4392	BCKGRND	380935.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
4495	BCKGRND	381235.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
4564	BCKGRND	378135.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
4700	BCKGRND	381735.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
4757	BCKGRND	377435.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
4803	BCKGRND	382035.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
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5243	BCKGRND	376035.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
5341	BCKGRND	375835.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
5439	BCKGRND	375635.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
5927	BCKGRND	374435.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
6077	BCKGRND	374235.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
6470	BCKGRND	374035.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.09E-03	0.0031
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4701	BCKGRND	381835.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-03	0.0031
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5145	BCKGRND	376235.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-03	0.0031
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4702	BCKGRND	381935.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
4756	BCKGRND	377335.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
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6152	BCKGRND	374135.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
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7963	BCKGRND	374835.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.03E-03	0.0030
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4394	BCKGRND	381135.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
4497	BCKGRND	381435.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
4600	BCKGRND	381735.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
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4907	BCKGRND	382435.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
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5047	BCKGRND	376435.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
5212	BCKGRND	382935.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
5438	BCKGRND	375535.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
5631	BCKGRND	374835.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
5729	BCKGRND	374635.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
6308	BCKGRND	374035.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
7189	BCKGRND	374035.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
7665	BCKGRND	382635.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
8879	BCKGRND	376435.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
9083	BCKGRND	376835.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.00E-03	0.0030
4275	BCKGRND	379235.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
4276	BCKGRND	379335.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
4292	BCKGRND	380935.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
4369	BCKGRND	378635.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
4395	BCKGRND	381235.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
4466	BCKGRND	378335.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
4498	BCKGRND	381535.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
4561	BCKGRND	377835.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
4703	BCKGRND	382035.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
5111	BCKGRND	382835.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
5144	BCKGRND	376135.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
5242	BCKGRND	375935.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
5340	BCKGRND	375735.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
5534	BCKGRND	375135.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
5926	BCKGRND	374335.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
6001	BCKGRND	374235.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
6227	BCKGRND	374035.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
6690	BCKGRND	373935.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
6759	BCKGRND	373935.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
7442	BCKGRND	374135.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
8269	BCKGRND	375435.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.97E-03	0.0030
4274	BCKGRND	379135.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
4293	BCKGRND	381035.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
4396	BCKGRND	381335.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
4499	BCKGRND	381635.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
4601	BCKGRND	381835.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
4658	BCKGRND	377535.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
4704	BCKGRND	382135.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
4755	BCKGRND	377235.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
4806	BCKGRND	382335.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
4908	BCKGRND	382535.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
5010	BCKGRND	382735.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
5112	BCKGRND	382935.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
5437	BCKGRND	375435.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
5827	BCKGRND	374435.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
6076	BCKGRND	374135.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029

6551	BCKGRND	373935.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
6621	BCKGRND	373935.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
6827	BCKGRND	373935.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
7273	BCKGRND	374035.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
7861	BCKGRND	374635.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
8675	BCKGRND	376035.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.93E-03	0.0029
4185	BCKGRND	380235.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
4186	BCKGRND	380335.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
4187	BCKGRND	380435.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
4188	BCKGRND	380535.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
4273	BCKGRND	379035.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
4294	BCKGRND	381135.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
4368	BCKGRND	378535.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
4397	BCKGRND	381435.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
4465	BCKGRND	378235.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
4602	BCKGRND	381935.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
4705	BCKGRND	382235.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
4807	BCKGRND	382435.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
4852	BCKGRND	376935.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
4909	BCKGRND	382635.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
4949	BCKGRND	376635.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
5011	BCKGRND	382835.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
5046	BCKGRND	376335.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
5533	BCKGRND	375035.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
5630	BCKGRND	374735.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
5728	BCKGRND	374535.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
6469	BCKGRND	373935.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
6897	BCKGRND	373935.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
8167	BCKGRND	375235.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
8472	BCKGRND	375735.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
8981	BCKGRND	376635.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.90E-03	0.0029
4181	BCKGRND	379835.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
4182	BCKGRND	379935.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
4183	BCKGRND	380035.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
4184	BCKGRND	380135.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
4189	BCKGRND	380635.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
4190	BCKGRND	380735.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
4191	BCKGRND	380835.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
4272	BCKGRND	378935.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
4295	BCKGRND	381235.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
4398	BCKGRND	381535.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
4464	BCKGRND	378135.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
4500	BCKGRND	381735.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
4560	BCKGRND	377735.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
4603	BCKGRND	382035.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
4657	BCKGRND	377435.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
5143	BCKGRND	376035.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
5436	BCKGRND	375335.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
5532	BCKGRND	374935.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
6151	BCKGRND	374035.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
6388	BCKGRND	373935.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
6967	BCKGRND	373935.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
7038	BCKGRND	373935.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
7603	BCKGRND	374235.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
8777	BCKGRND	376235.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.87E-03	0.0029
4178	BCKGRND	379535.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
4179	BCKGRND	379635.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
4180	BCKGRND	379735.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
4192	BCKGRND	380935.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
4271	BCKGRND	378835.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
4296	BCKGRND	381335.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
4367	BCKGRND	378435.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
4463	BCKGRND	378035.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
4501	BCKGRND	381835.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
4604	BCKGRND	382135.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
4706	BCKGRND	382335.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
4754	BCKGRND	377135.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
4808	BCKGRND	382535.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
4910	BCKGRND	382735.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
4948	BCKGRND	376535.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
5012	BCKGRND	382935.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
5045	BCKGRND	376235.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
5241	BCKGRND	375835.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
5339	BCKGRND	375635.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
5435	BCKGRND	375235.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
5629	BCKGRND	374635.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
5826	BCKGRND	374335.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
5925	BCKGRND	374235.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
6307	BCKGRND	373935.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
7108	BCKGRND	373935.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
7357	BCKGRND	374035.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.84E-03	0.0028
4176	BCKGRND	379335.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
4177	BCKGRND	379435.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
4193	BCKGRND	381035.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
4270	BCKGRND	378735.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
4297	BCKGRND	381435.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
4399	BCKGRND	381635.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
4462	BCKGRND	377935.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
4502	BCKGRND	381935.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028

4605	BCKGRND	382235.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
4656	BCKGRND	377335.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
4707	BCKGRND	382435.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
4809	BCKGRND	382635.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
4851	BCKGRND	376835.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
4911	BCKGRND	382835.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
5531	BCKGRND	374835.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
5727	BCKGRND	374435.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
6000	BCKGRND	374135.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
6226	BCKGRND	373935.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
7188	BCKGRND	373935.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
7522	BCKGRND	374135.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
7682	BCKGRND	374335.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.81E-03	0.0028
4175	BCKGRND	379235.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
4194	BCKGRND	381135.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
4195	BCKGRND	381235.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
4298	BCKGRND	381535.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
4366	BCKGRND	378335.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
4400	BCKGRND	381735.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
4503	BCKGRND	382035.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
4559	BCKGRND	377635.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
4708	BCKGRND	382535.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
4810	BCKGRND	382735.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
4912	BCKGRND	382935.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
4947	BCKGRND	376435.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
5338	BCKGRND	375535.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
5434	BCKGRND	375135.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
6075	BCKGRND	374035.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
6550	BCKGRND	373835.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
6620	BCKGRND	373835.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
6689	BCKGRND	373835.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
6758	BCKGRND	373835.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
7256	BCKGRND	382335.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
7761	BCKGRND	374435.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
8064	BCKGRND	374935.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.78E-03	0.0028
4085	BCKGRND	380235.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
4086	BCKGRND	380335.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
4087	BCKGRND	380435.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
4088	BCKGRND	380535.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
4089	BCKGRND	380635.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
4090	BCKGRND	380735.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
4173	BCKGRND	379035.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
4174	BCKGRND	379135.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
4196	BCKGRND	381335.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
4269	BCKGRND	378635.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
4299	BCKGRND	381635.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
4401	BCKGRND	381835.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
4461	BCKGRND	377835.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
4504	BCKGRND	382135.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
4606	BCKGRND	382335.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
4753	BCKGRND	377035.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
4850	BCKGRND	376735.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
5044	BCKGRND	376135.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
5142	BCKGRND	375935.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
5240	BCKGRND	375735.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
5530	BCKGRND	374735.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
5628	BCKGRND	374535.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
6150	BCKGRND	373935.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
6468	BCKGRND	373835.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
6826	BCKGRND	373835.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
7272	BCKGRND	373935.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
7339	BCKGRND	382235.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
7441	BCKGRND	374035.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
7962	BCKGRND	374735.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-03	0.0028
4082	BCKGRND	379935.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
4083	BCKGRND	380035.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
4084	BCKGRND	380135.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
4091	BCKGRND	380835.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
4092	BCKGRND	380935.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
4093	BCKGRND	381035.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
4172	BCKGRND	378935.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
4197	BCKGRND	381435.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
4365	BCKGRND	378235.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
4402	BCKGRND	381935.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
4505	BCKGRND	382235.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
4558	BCKGRND	377535.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
4607	BCKGRND	382435.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
4655	BCKGRND	377235.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
4709	BCKGRND	382635.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
4811	BCKGRND	382835.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
4946	BCKGRND	376335.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
5337	BCKGRND	375435.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
5433	BCKGRND	375035.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
5726	BCKGRND	374335.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
5825	BCKGRND	374235.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
5924	BCKGRND	374135.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
5999	BCKGRND	374035.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
6387	BCKGRND	373835.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
6896	BCKGRND	373835.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027

7844	BCKGRND	382935.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
8370	BCKGRND	375535.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
8573	BCKGRND	375835.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
9082	BCKGRND	376735.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.72E-03	0.0027
4079	BCKGRND	379635.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
4080	BCKGRND	379735.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
4081	BCKGRND	379835.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
4094	BCKGRND	381135.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
4171	BCKGRND	378835.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
4198	BCKGRND	381535.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
4268	BCKGRND	378535.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
4300	BCKGRND	381735.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
4364	BCKGRND	378135.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
4403	BCKGRND	382035.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
4460	BCKGRND	377735.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
4608	BCKGRND	382535.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
4710	BCKGRND	382735.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
4752	BCKGRND	376935.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
4812	BCKGRND	382935.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
4849	BCKGRND	376635.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
5336	BCKGRND	375335.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
5529	BCKGRND	374635.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
6306	BCKGRND	373835.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
6966	BCKGRND	373835.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
7037	BCKGRND	373835.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
8166	BCKGRND	375135.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
8878	BCKGRND	376335.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
8980	BCKGRND	376535.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.69E-03	0.0027
4077	BCKGRND	379435.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
4078	BCKGRND	379535.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
4095	BCKGRND	381235.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
4096	BCKGRND	381335.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
4199	BCKGRND	381635.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
4301	BCKGRND	381835.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
4363	BCKGRND	378035.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
4404	BCKGRND	382135.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
4506	BCKGRND	382335.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
4557	BCKGRND	377435.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
4609	BCKGRND	382635.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
4711	BCKGRND	382835.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
4848	BCKGRND	376535.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
4945	BCKGRND	376235.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
5043	BCKGRND	376035.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
5141	BCKGRND	375835.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
5239	BCKGRND	375635.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
5432	BCKGRND	374935.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
5627	BCKGRND	374435.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
6074	BCKGRND	373935.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
6225	BCKGRND	373835.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
7107	BCKGRND	373835.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
7356	BCKGRND	373935.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
7602	BCKGRND	374135.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
7860	BCKGRND	374535.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
8674	BCKGRND	375935.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.66E-03	0.0027
4075	BCKGRND	379235.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
4076	BCKGRND	379335.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
4097	BCKGRND	381435.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
4170	BCKGRND	378735.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
4200	BCKGRND	381735.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
4267	BCKGRND	378435.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
4302	BCKGRND	381935.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
4362	BCKGRND	377935.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
4405	BCKGRND	382235.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
4507	BCKGRND	382435.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
4610	BCKGRND	382735.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
4654	BCKGRND	377135.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
4712	BCKGRND	382935.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
5335	BCKGRND	375235.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
5431	BCKGRND	374835.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
5824	BCKGRND	374135.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
6549	BCKGRND	373735.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
6619	BCKGRND	373735.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
6688	BCKGRND	373735.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
6757	BCKGRND	373735.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
7187	BCKGRND	373835.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
7521	BCKGRND	374035.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
8268	BCKGRND	375335.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.63E-03	0.0026
3984	BCKGRND	380135.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
3985	BCKGRND	380235.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
3986	BCKGRND	380335.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
3987	BCKGRND	380435.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
3988	BCKGRND	380535.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
3989	BCKGRND	380635.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
3990	BCKGRND	380735.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
3991	BCKGRND	380835.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
3992	BCKGRND	380935.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
3993	BCKGRND	381035.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
3994	BCKGRND	381135.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
4074	BCKGRND	379135.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026

4098	BCKGRND	381535.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
4201	BCKGRND	381835.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
4266	BCKGRND	378335.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
4303	BCKGRND	382035.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
4406	BCKGRND	382335.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
4459	BCKGRND	377635.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
4508	BCKGRND	382535.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
4556	BCKGRND	377335.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
4751	BCKGRND	376835.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
4847	BCKGRND	376435.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
5334	BCKGRND	375135.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
5528	BCKGRND	374535.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
5626	BCKGRND	374335.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
5725	BCKGRND	374235.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
5923	BCKGRND	374035.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
5998	BCKGRND	373935.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
6149	BCKGRND	373835.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
6386	BCKGRND	373735.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
6467	BCKGRND	373735.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
6825	BCKGRND	373735.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
7681	BCKGRND	374235.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
8776	BCKGRND	376135.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.60E-03	0.0026
3981	BCKGRND	379835.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
3982	BCKGRND	379935.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
3983	BCKGRND	380035.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
3995	BCKGRND	381235.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
4073	BCKGRND	379035.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
4099	BCKGRND	381635.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
4169	BCKGRND	378635.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
4202	BCKGRND	381935.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
4304	BCKGRND	382135.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
4361	BCKGRND	377835.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
4407	BCKGRND	382435.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
4509	BCKGRND	382635.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
4611	BCKGRND	382835.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
4653	BCKGRND	377035.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
4750	BCKGRND	376735.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
4944	BCKGRND	376135.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
5042	BCKGRND	375935.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
5238	BCKGRND	375535.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
5430	BCKGRND	374735.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
6073	BCKGRND	373835.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
6305	BCKGRND	373735.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
6895	BCKGRND	373735.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
7175	BCKGRND	382635.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
7271	BCKGRND	373835.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
7843	BCKGRND	382835.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.57E-03	0.0026
3978	BCKGRND	379535.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
3979	BCKGRND	379635.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
3980	BCKGRND	379735.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
3996	BCKGRND	381335.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
3997	BCKGRND	381435.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
4072	BCKGRND	378935.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
4100	BCKGRND	381735.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
4168	BCKGRND	378535.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
4203	BCKGRND	382035.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
4265	BCKGRND	378235.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
4305	BCKGRND	382235.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
4408	BCKGRND	382535.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
4458	BCKGRND	377535.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
4510	BCKGRND	382735.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
4555	BCKGRND	377235.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
4612	BCKGRND	382935.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
4846	BCKGRND	376335.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
5140	BCKGRND	375735.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
5237	BCKGRND	375435.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
5333	BCKGRND	375035.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
5429	BCKGRND	374635.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
5527	BCKGRND	374435.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
6224	BCKGRND	373735.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
6965	BCKGRND	373735.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
7036	BCKGRND	373735.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
7440	BCKGRND	373935.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
7760	BCKGRND	374335.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
8063	BCKGRND	374835.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
8471	BCKGRND	375635.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.54E-03	0.0025
3976	BCKGRND	379335.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
3977	BCKGRND	379435.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
3998	BCKGRND	381535.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
4071	BCKGRND	378835.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
4101	BCKGRND	381835.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
4204	BCKGRND	382135.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
4263	BCKGRND	378035.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
4264	BCKGRND	378135.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
4306	BCKGRND	382335.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
4360	BCKGRND	377735.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
4409	BCKGRND	382635.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
4511	BCKGRND	382835.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
4749	BCKGRND	376635.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025

4943	BCKGRND	376035.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
5236	BCKGRND	375335.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
5332	BCKGRND	374935.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
5625	BCKGRND	374235.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
5724	BCKGRND	374135.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
5823	BCKGRND	374035.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
5922	BCKGRND	373935.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
6148	BCKGRND	373735.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
6548	BCKGRND	373635.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
6618	BCKGRND	373635.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
7106	BCKGRND	373735.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
8165	BCKGRND	375035.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.51E-03	0.0025
3886	BCKGRND	380335.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
3887	BCKGRND	380435.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
3888	BCKGRND	380535.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
3889	BCKGRND	380635.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
3890	BCKGRND	380735.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
3891	BCKGRND	380835.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
3892	BCKGRND	380935.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
3893	BCKGRND	381035.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
3894	BCKGRND	381135.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
3895	BCKGRND	381235.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
3975	BCKGRND	379235.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
3999	BCKGRND	381635.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
4000	BCKGRND	381735.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
4070	BCKGRND	378735.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
4102	BCKGRND	381935.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
4167	BCKGRND	378435.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
4205	BCKGRND	382235.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
4307	BCKGRND	382435.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
4410	BCKGRND	382735.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
4457	BCKGRND	377435.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
4512	BCKGRND	382935.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
4652	BCKGRND	376935.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
4748	BCKGRND	376535.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
4845	BCKGRND	376235.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
5041	BCKGRND	375835.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
5139	BCKGRND	375635.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
5331	BCKGRND	374835.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
5428	BCKGRND	374535.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
5526	BCKGRND	374335.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
5997	BCKGRND	373835.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
6385	BCKGRND	373635.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
6466	BCKGRND	373635.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
6687	BCKGRND	373635.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
6756	BCKGRND	373635.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
6824	BCKGRND	373635.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
7355	BCKGRND	373835.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
7961	BCKGRND	374635.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
9081	BCKGRND	376635.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.48E-03	0.0025
3882	BCKGRND	379935.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
3883	BCKGRND	380035.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
3884	BCKGRND	380135.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
3885	BCKGRND	380235.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
3896	BCKGRND	381335.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
3897	BCKGRND	381435.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
3973	BCKGRND	379035.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
3974	BCKGRND	379135.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
4001	BCKGRND	381835.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
4103	BCKGRND	382035.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
4206	BCKGRND	382335.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
4262	BCKGRND	377935.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
4308	BCKGRND	382535.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
4411	BCKGRND	382835.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
4456	BCKGRND	377335.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
4554	BCKGRND	377135.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
4651	BCKGRND	376835.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
4747	BCKGRND	376435.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
5235	BCKGRND	375235.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
5723	BCKGRND	374035.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
6072	BCKGRND	373735.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
6304	BCKGRND	373635.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
6894	BCKGRND	373635.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
7186	BCKGRND	373735.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
7520	BCKGRND	373935.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
8369	BCKGRND	375435.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
8979	BCKGRND	376435.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-03	0.0024
3879	BCKGRND	379635.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
3880	BCKGRND	379735.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
3881	BCKGRND	379835.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
3898	BCKGRND	381535.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
3899	BCKGRND	381635.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
3972	BCKGRND	378935.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
4002	BCKGRND	381935.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
4069	BCKGRND	378635.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
4104	BCKGRND	382135.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
4166	BCKGRND	378335.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
4207	BCKGRND	382435.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
4261	BCKGRND	377835.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024

4309	BCKGRND	382635.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
4359	BCKGRND	377635.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
4412	BCKGRND	382935.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
4844	BCKGRND	376135.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
5138	BCKGRND	375535.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
5234	BCKGRND	375135.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
5330	BCKGRND	374735.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
5427	BCKGRND	374435.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
5624	BCKGRND	374135.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
5822	BCKGRND	373935.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
5921	BCKGRND	373835.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
6223	BCKGRND	373635.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
6964	BCKGRND	373635.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
7586	BCKGRND	382535.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
7601	BCKGRND	374035.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
7859	BCKGRND	374435.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.42E-03	0.0024
3791	BCKGRND	380835.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
3792	BCKGRND	380935.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
3793	BCKGRND	381035.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
3794	BCKGRND	381135.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
3877	BCKGRND	379435.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
3878	BCKGRND	379535.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
3900	BCKGRND	381735.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
4003	BCKGRND	382035.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
4105	BCKGRND	382235.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
4165	BCKGRND	378235.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
4208	BCKGRND	382535.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
4310	BCKGRND	382735.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
4553	BCKGRND	377035.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
4650	BCKGRND	376735.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
4746	BCKGRND	376335.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
4942	BCKGRND	375935.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
5040	BCKGRND	375735.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
5233	BCKGRND	375035.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
5329	BCKGRND	374635.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
5525	BCKGRND	374235.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
5996	BCKGRND	373735.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
6147	BCKGRND	373635.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
6547	BCKGRND	373535.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
6617	BCKGRND	373535.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
6686	BCKGRND	373535.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
7035	BCKGRND	373635.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
7270	BCKGRND	373735.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
7680	BCKGRND	374135.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
8267	BCKGRND	375235.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
8775	BCKGRND	376035.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.38E-03	0.0024
3786	BCKGRND	380335.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
3787	BCKGRND	380435.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
3788	BCKGRND	380535.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
3789	BCKGRND	380635.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
3790	BCKGRND	380735.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
3795	BCKGRND	381235.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
3796	BCKGRND	381335.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
3797	BCKGRND	381435.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
3798	BCKGRND	381535.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
3875	BCKGRND	379235.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
3876	BCKGRND	379335.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
3901	BCKGRND	381835.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
3902	BCKGRND	381935.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
3971	BCKGRND	378835.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
4004	BCKGRND	382135.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
4068	BCKGRND	378535.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
4106	BCKGRND	382335.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
4163	BCKGRND	378035.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
4164	BCKGRND	378135.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
4209	BCKGRND	382635.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
4311	BCKGRND	382835.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
4358	BCKGRND	377535.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
4455	BCKGRND	377235.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
4649	BCKGRND	376635.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
5137	BCKGRND	375435.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
5232	BCKGRND	374935.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
5328	BCKGRND	374535.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
5426	BCKGRND	374335.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
5623	BCKGRND	374035.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
5722	BCKGRND	373935.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
5821	BCKGRND	373835.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
6071	BCKGRND	373635.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
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6384	BCKGRND	373535.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
6465	BCKGRND	373535.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
6755	BCKGRND	373535.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
6823	BCKGRND	373535.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
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7439	BCKGRND	373835.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
7759	BCKGRND	374235.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
8877	BCKGRND	376235.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.35E-03	0.0024
3782	BCKGRND	379935.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-03	0.0023
3783	BCKGRND	380035.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-03	0.0023

3784	BCKGRND	380135.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-03	0.0023
3785	BCKGRND	380235.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-03	0.0023
3799	BCKGRND	381635.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-03	0.0023
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3874	BCKGRND	379135.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-03	0.0023
3903	BCKGRND	382035.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-03	0.0023
3970	BCKGRND	378735.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.32E-03	0.0023
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3873	BCKGRND	379035.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-03	0.0023
3904	BCKGRND	382135.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-03	0.0023
4006	BCKGRND	382335.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-03	0.0023
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4647	BCKGRND	376435.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.29E-03	0.0023
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3692	BCKGRND	380935.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
3693	BCKGRND	381035.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
3694	BCKGRND	381135.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
3695	BCKGRND	381235.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
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3778	BCKGRND	379535.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
3802	BCKGRND	381935.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
3803	BCKGRND	382035.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
3872	BCKGRND	378935.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
3905	BCKGRND	382235.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
3969	BCKGRND	378635.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
4007	BCKGRND	382435.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
4065	BCKGRND	378235.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
4110	BCKGRND	382735.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
4161	BCKGRND	377835.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
4212	BCKGRND	382935.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
4259	BCKGRND	377635.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
4356	BCKGRND	377335.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
4551	BCKGRND	376835.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
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4842	BCKGRND	375935.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
5038	BCKGRND	375535.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
5134	BCKGRND	375135.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
5229	BCKGRND	374635.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
5523	BCKGRND	374035.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
5622	BCKGRND	373935.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
5721	BCKGRND	373835.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
5820	BCKGRND	373735.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
6070	BCKGRND	373535.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
6383	BCKGRND	373435.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023

6464	BCKGRND	373435.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
6546	BCKGRND	373435.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
6616	BCKGRND	373435.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
6685	BCKGRND	373435.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
7034	BCKGRND	373535.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
7519	BCKGRND	373835.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
7600	BCKGRND	373935.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
7941	BCKGRND	382635.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
9080	BCKGRND	376535.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.26E-03	0.0023
3685	BCKGRND	380235.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
3686	BCKGRND	380335.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
3687	BCKGRND	380435.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
3688	BCKGRND	380535.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
3689	BCKGRND	380635.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
3699	BCKGRND	381635.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
3700	BCKGRND	381735.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
3701	BCKGRND	381835.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
3775	BCKGRND	379235.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
3776	BCKGRND	379335.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
3804	BCKGRND	382135.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
3871	BCKGRND	378835.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
3906	BCKGRND	382335.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
3968	BCKGRND	378535.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
4008	BCKGRND	382535.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
4009	BCKGRND	382635.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
4064	BCKGRND	378135.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
4111	BCKGRND	382835.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
4453	BCKGRND	377035.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
4550	BCKGRND	376735.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
4646	BCKGRND	376335.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
4940	BCKGRND	375735.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
5133	BCKGRND	375035.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
5228	BCKGRND	374535.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
5326	BCKGRND	374335.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
5424	BCKGRND	374135.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
5919	BCKGRND	373635.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
5994	BCKGRND	373535.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
6145	BCKGRND	373435.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
6221	BCKGRND	373435.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
6302	BCKGRND	373435.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
6754	BCKGRND	373435.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
6822	BCKGRND	373435.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
7104	BCKGRND	373535.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
7269	BCKGRND	373635.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
7667	BCKGRND	382835.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
7679	BCKGRND	374035.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
7744	BCKGRND	382735.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
7858	BCKGRND	374335.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
8266	BCKGRND	375135.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.23E-03	0.0022
3681	BCKGRND	379835.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
3682	BCKGRND	379935.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
3683	BCKGRND	380035.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
3684	BCKGRND	380135.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
3702	BCKGRND	381935.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
3774	BCKGRND	379135.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
3805	BCKGRND	382235.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
3907	BCKGRND	382435.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
3908	BCKGRND	382535.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
4010	BCKGRND	382735.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
4063	BCKGRND	378035.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
4112	BCKGRND	382935.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
4160	BCKGRND	377735.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
4258	BCKGRND	377535.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
4355	BCKGRND	377235.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
4549	BCKGRND	376635.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
4645	BCKGRND	376235.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
4743	BCKGRND	376035.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
5037	BCKGRND	375435.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
5132	BCKGRND	374935.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
5325	BCKGRND	374235.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
5522	BCKGRND	373935.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
5621	BCKGRND	373835.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
5720	BCKGRND	373735.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
6069	BCKGRND	373435.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
6892	BCKGRND	373435.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
7342	BCKGRND	382535.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
7438	BCKGRND	373735.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
7842	BCKGRND	382735.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
7960	BCKGRND	374535.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
8470	BCKGRND	375535.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
8774	BCKGRND	375935.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.20E-03	0.0022
3592	BCKGRND	380935.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
3593	BCKGRND	381035.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
3594	BCKGRND	381135.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
3595	BCKGRND	381235.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
3596	BCKGRND	381335.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
3597	BCKGRND	381435.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
3598	BCKGRND	381535.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
3599	BCKGRND	381635.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022

3679	BCKGRND	379635.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
3680	BCKGRND	379735.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
3703	BCKGRND	382035.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
3704	BCKGRND	382135.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
3773	BCKGRND	379035.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
3806	BCKGRND	382335.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
3807	BCKGRND	382435.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
3870	BCKGRND	378735.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
3909	BCKGRND	382635.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
3967	BCKGRND	378435.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
4011	BCKGRND	382835.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
4062	BCKGRND	377935.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
4257	BCKGRND	377435.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
4452	BCKGRND	376935.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
4548	BCKGRND	376535.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
4841	BCKGRND	375835.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
5036	BCKGRND	375335.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
5131	BCKGRND	374835.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
5227	BCKGRND	374435.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
5423	BCKGRND	374035.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
5819	BCKGRND	373635.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
5918	BCKGRND	373535.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
6382	BCKGRND	373335.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
6463	BCKGRND	373335.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
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6615	BCKGRND	373335.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
6684	BCKGRND	373335.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
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7758	BCKGRND	374135.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.17E-03	0.0022
3587	BCKGRND	380435.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
3588	BCKGRND	380535.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
3589	BCKGRND	380635.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
3590	BCKGRND	380735.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
3591	BCKGRND	380835.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
3600	BCKGRND	381735.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
3601	BCKGRND	381835.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
3602	BCKGRND	381935.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
3677	BCKGRND	379435.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
3678	BCKGRND	379535.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
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3772	BCKGRND	378935.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
3808	BCKGRND	382535.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
3869	BCKGRND	378635.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
3910	BCKGRND	382735.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
3966	BCKGRND	378335.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
4012	BCKGRND	382935.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
4256	BCKGRND	377335.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
4354	BCKGRND	377135.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
4451	BCKGRND	376835.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
4547	BCKGRND	376435.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
4644	BCKGRND	376135.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
4939	BCKGRND	375635.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
5034	BCKGRND	375135.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
5035	BCKGRND	375235.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
5129	BCKGRND	374635.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
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5226	BCKGRND	374335.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
5324	BCKGRND	374135.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
5521	BCKGRND	373835.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
5620	BCKGRND	373735.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
5993	BCKGRND	373435.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
6144	BCKGRND	373335.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
6220	BCKGRND	373335.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
6301	BCKGRND	373335.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
6753	BCKGRND	373335.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
7033	BCKGRND	373435.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
7353	BCKGRND	373635.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
8368	BCKGRND	375335.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-03	0.0021
3583	BCKGRND	380035.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
3584	BCKGRND	380135.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
3585	BCKGRND	380235.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
3586	BCKGRND	380335.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
3603	BCKGRND	382035.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
3604	BCKGRND	382135.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
3675	BCKGRND	379235.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
3676	BCKGRND	379335.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
3706	BCKGRND	382335.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
3707	BCKGRND	382435.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
3771	BCKGRND	378835.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
3809	BCKGRND	382635.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
3868	BCKGRND	378535.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
3911	BCKGRND	382835.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
3964	BCKGRND	378135.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
3965	BCKGRND	378235.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
4061	BCKGRND	377835.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
4159	BCKGRND	377635.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
4450	BCKGRND	376735.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
4546	BCKGRND	376335.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021

4742	BCKGRND	375935.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
4938	BCKGRND	375535.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
5033	BCKGRND	375035.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
5128	BCKGRND	374535.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
5225	BCKGRND	374235.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
5422	BCKGRND	373935.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
5719	BCKGRND	373635.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
5818	BCKGRND	373535.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
5917	BCKGRND	373435.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
6068	BCKGRND	373335.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
6821	BCKGRND	373335.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
6891	BCKGRND	373335.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
7097	BCKGRND	382835.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
7103	BCKGRND	373435.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
7268	BCKGRND	373535.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
7424	BCKGRND	382335.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
7599	BCKGRND	373835.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
8163	BCKGRND	374835.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
8876	BCKGRND	376135.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
9998	SR22_24	380469.7	3856287.96	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
9999	SR22_24	380489.7	3856287.96	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
10000	SR22_24	380509.7	3856287.96	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
10001	SR22_24	380529.7	3856287.96	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
10002	SR22_24	380549.7	3856287.96	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
10003	SR22_24	380569.7	3856287.96	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
10004	SR22_24	380589.7	3856287.96	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
10005	SR22_24	380309.7	3856307.96	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
10006	SR22_24	380329.7	3856307.96	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
10007	SR22_24	380349.7	3856307.96	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
10008	SR22_24	380369.7	3856307.96	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
10009	SR22_24	380389.7	3856307.96	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
10010	SR22_24	380409.7	3856307.96	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
10011	SR22_24	380429.7	3856307.96	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
10012	SR22_24	380449.7	3856307.96	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
10013	SR22_24	380469.7	3856307.96	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
10014	SR22_24	380489.7	3856307.96	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
10015	SR22_24	380509.7	3856307.96	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
10016	SR22_24	380529.7	3856307.96	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
10017	SR22_24	380549.7	3856307.96	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
10018	SR22_24	380569.7	3856307.96	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
10019	SR22_24	380589.7	3856307.96	NonCancerChronicDerived_InhSoilDermMMilk	2.11E-03	0.0021
3493	BCKGRND	381035.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
3494	BCKGRND	381135.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
3495	BCKGRND	381235.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
3496	BCKGRND	381335.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
3497	BCKGRND	381435.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
3498	BCKGRND	381535.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
3499	BCKGRND	381635.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
3500	BCKGRND	381735.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
3501	BCKGRND	381835.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
3580	BCKGRND	379735.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
3581	BCKGRND	379835.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
3582	BCKGRND	379935.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
3605	BCKGRND	382235.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
3606	BCKGRND	382335.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
3674	BCKGRND	379135.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
3708	BCKGRND	382535.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
3810	BCKGRND	382735.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
3912	BCKGRND	382935.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
3963	BCKGRND	378035.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
4158	BCKGRND	377535.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
4255	BCKGRND	377235.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
4353	BCKGRND	377035.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
4449	BCKGRND	376635.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
4545	BCKGRND	376235.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
4643	BCKGRND	376035.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
4840	BCKGRND	375735.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
4937	BCKGRND	375435.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
5032	BCKGRND	374935.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
5127	BCKGRND	374435.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
5323	BCKGRND	374035.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
5992	BCKGRND	373335.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
6219	BCKGRND	373235.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
6300	BCKGRND	373235.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
6381	BCKGRND	373235.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
6462	BCKGRND	373235.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
6544	BCKGRND	373235.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
6614	BCKGRND	373235.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
6683	BCKGRND	373235.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
6961	BCKGRND	373335.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
7518	BCKGRND	373735.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
7678	BCKGRND	373935.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
7857	BCKGRND	374235.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
7959	BCKGRND	374435.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
8265	BCKGRND	375035.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
9079	BCKGRND	376435.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
9974	SR22_24	380589.7	3856247.96	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
9975	SR22_24	380309.7	3856267.96	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
9976	SR22_24	380329.7	3856267.96	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021

9977	SR22_24	380349.7	3856267.96	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
9978	SR22_24	380369.7	3856267.96	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
9979	SR22_24	380389.7	3856267.96	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
9980	SR22_24	380409.7	3856267.96	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
9981	SR22_24	380429.7	3856267.96	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
9982	SR22_24	380449.7	3856267.96	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
9983	SR22_24	380469.7	3856267.96	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
9984	SR22_24	380489.7	3856267.96	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
9985	SR22_24	380509.7	3856267.96	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
9986	SR22_24	380529.7	3856267.96	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
9987	SR22_24	380549.7	3856267.96	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
9988	SR22_24	380569.7	3856267.96	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
9989	SR22_24	380589.7	3856267.96	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
9990	SR22_24	380309.7	3856287.96	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
9991	SR22_24	380329.7	3856287.96	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
9992	SR22_24	380349.7	3856287.96	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
9993	SR22_24	380369.7	3856287.96	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
9994	SR22_24	380389.7	3856287.96	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
9995	SR22_24	380409.7	3856287.96	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
9996	SR22_24	380429.7	3856287.96	NonCancerChronicDerived_InhSoilDermMMilk	2.08E-03	0.0021
3488	BCKGRND	380535.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
3489	BCKGRND	380635.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
3490	BCKGRND	380735.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
3491	BCKGRND	380835.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
3492	BCKGRND	380935.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
3502	BCKGRND	381935.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
3503	BCKGRND	382035.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
3504	BCKGRND	382135.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
3578	BCKGRND	379535.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
3579	BCKGRND	379635.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
3607	BCKGRND	382435.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
3673	BCKGRND	379035.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
3709	BCKGRND	382635.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
3710	BCKGRND	382735.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
3770	BCKGRND	378735.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
3811	BCKGRND	382835.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
3812	BCKGRND	382935.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
3867	BCKGRND	378435.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
3962	BCKGRND	377935.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
4060	BCKGRND	377735.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
4352	BCKGRND	376935.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
4448	BCKGRND	376535.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
4936	BCKGRND	375335.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
5031	BCKGRND	374835.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
5126	BCKGRND	374335.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
5224	BCKGRND	374135.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
5322	BCKGRND	373935.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
5421	BCKGRND	373835.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
5520	BCKGRND	373735.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
5619	BCKGRND	373635.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
5718	BCKGRND	373535.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
5817	BCKGRND	373435.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
6067	BCKGRND	373235.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
6143	BCKGRND	373235.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
6752	BCKGRND	373235.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
7032	BCKGRND	373335.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
7183	BCKGRND	373435.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
7437	BCKGRND	373635.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
8061	BCKGRND	374635.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
9950	SR22_24	380409.7	3856227.96	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
9951	SR22_24	380429.7	3856227.96	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
9952	SR22_24	380449.7	3856227.96	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
9953	SR22_24	380469.7	3856227.96	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
9954	SR22_24	380489.7	3856227.96	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
9955	SR22_24	380509.7	3856227.96	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
9956	SR22_24	380529.7	3856227.96	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
9957	SR22_24	380549.7	3856227.96	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
9958	SR22_24	380569.7	3856227.96	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
9959	SR22_24	380589.7	3856227.96	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
9960	SR22_24	380309.7	3856247.96	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
9961	SR22_24	380329.7	3856247.96	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
9962	SR22_24	380349.7	3856247.96	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
9963	SR22_24	380369.7	3856247.96	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
9964	SR22_24	380389.7	3856247.96	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
9965	SR22_24	380409.7	3856247.96	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
9966	SR22_24	380429.7	3856247.96	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
9967	SR22_24	380449.7	3856247.96	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
9968	SR22_24	380469.7	3856247.96	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
9969	SR22_24	380489.7	3856247.96	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
9970	SR22_24	380509.7	3856247.96	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
9971	SR22_24	380529.7	3856247.96	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
9972	SR22_24	380549.7	3856247.96	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
9973	SR22_24	380569.7	3856247.96	NonCancerChronicDerived_InhSoilDermMMilk	2.05E-03	0.0020
3484	BCKGRND	380135.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
3485	BCKGRND	380235.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
3486	BCKGRND	380335.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
3487	BCKGRND	380435.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
3505	BCKGRND	382235.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
3506	BCKGRND	382335.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020

3576	BCKGRND	379335.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
3577	BCKGRND	379435.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
3608	BCKGRND	382535.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
3609	BCKGRND	382635.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
3672	BCKGRND	378935.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
3711	BCKGRND	382835.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
3769	BCKGRND	378635.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
3865	BCKGRND	378235.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
3866	BCKGRND	378335.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
4157	BCKGRND	377435.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
4254	BCKGRND	377135.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
4447	BCKGRND	376435.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
4544	BCKGRND	376135.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
4741	BCKGRND	375835.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
4839	BCKGRND	375635.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
4935	BCKGRND	375235.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
5029	BCKGRND	374635.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
5030	BCKGRND	374735.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
5125	BCKGRND	374235.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
5223	BCKGRND	374035.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
5916	BCKGRND	373335.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
5991	BCKGRND	373235.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
6380	BCKGRND	373135.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
6461	BCKGRND	373135.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
6543	BCKGRND	373135.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
6820	BCKGRND	373235.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
6890	BCKGRND	373235.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
7352	BCKGRND	373535.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
7757	BCKGRND	374035.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
8469	BCKGRND	375435.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
8571	BCKGRND	375635.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
8977	BCKGRND	376235.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
9925	SR22_24	380509.7	3856187.96	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
9926	SR22_24	380529.7	3856187.96	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
9927	SR22_24	380549.7	3856187.96	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
9928	SR22_24	380569.7	3856187.96	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
9929	SR22_24	380589.7	3856187.96	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
9930	SR22_24	380309.7	3856207.96	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
9931	SR22_24	380329.7	3856207.96	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
9932	SR22_24	380349.7	3856207.96	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
9933	SR22_24	380369.7	3856207.96	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
9934	SR22_24	380389.7	3856207.96	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
9935	SR22_24	380409.7	3856207.96	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
9936	SR22_24	380429.7	3856207.96	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
9937	SR22_24	380449.7	3856207.96	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
9938	SR22_24	380469.7	3856207.96	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
9939	SR22_24	380489.7	3856207.96	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
9940	SR22_24	380509.7	3856207.96	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
9941	SR22_24	380529.7	3856207.96	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
9942	SR22_24	380549.7	3856207.96	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
9943	SR22_24	380569.7	3856207.96	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
9944	SR22_24	380589.7	3856207.96	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
9945	SR22_24	380309.7	3856227.96	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
9946	SR22_24	380329.7	3856227.96	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
9947	SR22_24	380349.7	3856227.96	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
9948	SR22_24	380369.7	3856227.96	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
9949	SR22_24	380389.7	3856227.96	NonCancerChronicDerived_InhSoilDermMMilk	2.02E-03	0.0020
3399	BCKGRND	381035.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
3400	BCKGRND	381135.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
3401	BCKGRND	381235.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
3402	BCKGRND	381335.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
3403	BCKGRND	381435.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
3404	BCKGRND	381535.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
3405	BCKGRND	381635.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
3406	BCKGRND	381735.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
3407	BCKGRND	381835.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
3408	BCKGRND	381935.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
3409	BCKGRND	382035.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
3410	BCKGRND	382135.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
3481	BCKGRND	379835.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
3482	BCKGRND	379935.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
3483	BCKGRND	380035.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
3507	BCKGRND	382435.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
3508	BCKGRND	382535.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
3574	BCKGRND	379135.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
3575	BCKGRND	379235.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
3610	BCKGRND	382735.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
3671	BCKGRND	378835.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
3712	BCKGRND	382935.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
3768	BCKGRND	378535.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
3864	BCKGRND	378135.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
3961	BCKGRND	377835.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
4059	BCKGRND	377635.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
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4350	BCKGRND	376735.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
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4446	BCKGRND	376335.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
4642	BCKGRND	375935.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
4838	BCKGRND	375535.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020

4933	BCKGRND	375035.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
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5321	BCKGRND	373835.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
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5618	BCKGRND	373535.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
5717	BCKGRND	373435.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
5816	BCKGRND	373335.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
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6218	BCKGRND	373135.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
6299	BCKGRND	373135.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
6613	BCKGRND	373135.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
6682	BCKGRND	373135.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
7102	BCKGRND	373335.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
7341	BCKGRND	382435.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
7588	BCKGRND	382735.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
8773	BCKGRND	375835.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
9900	SR22_24	380309.7	3856167.96	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
9901	SR22_24	380329.7	3856167.96	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
9902	SR22_24	380349.7	3856167.96	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
9903	SR22_24	380369.7	3856167.96	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
9904	SR22_24	380389.7	3856167.96	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
9905	SR22_24	380409.7	3856167.96	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
9906	SR22_24	380429.7	3856167.96	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
9907	SR22_24	380449.7	3856167.96	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
9908	SR22_24	380469.7	3856167.96	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
9909	SR22_24	380489.7	3856167.96	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
9910	SR22_24	380509.7	3856167.96	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
9911	SR22_24	380529.7	3856167.96	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
9912	SR22_24	380549.7	3856167.96	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
9913	SR22_24	380569.7	3856167.96	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
9914	SR22_24	380589.7	3856167.96	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
9915	SR22_24	380309.7	3856187.96	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
9916	SR22_24	380329.7	3856187.96	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
9917	SR22_24	380349.7	3856187.96	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
9918	SR22_24	380369.7	3856187.96	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
9919	SR22_24	380389.7	3856187.96	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
9920	SR22_24	380409.7	3856187.96	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
9921	SR22_24	380429.7	3856187.96	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
9922	SR22_24	380449.7	3856187.96	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
9923	SR22_24	380469.7	3856187.96	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
9924	SR22_24	380489.7	3856187.96	NonCancerChronicDerived_InhSoilDermMMilk	1.99E-03	0.0020
3394	BCKGRND	380535.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
3395	BCKGRND	380635.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
3396	BCKGRND	380735.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
3397	BCKGRND	380835.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
3398	BCKGRND	380935.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
3411	BCKGRND	382235.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
3412	BCKGRND	382335.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
3478	BCKGRND	379535.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
3479	BCKGRND	379635.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
3480	BCKGRND	379735.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
3509	BCKGRND	382635.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
3573	BCKGRND	379035.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
3611	BCKGRND	382835.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
3670	BCKGRND	378735.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
3767	BCKGRND	378435.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
3863	BCKGRND	378035.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
4058	BCKGRND	377535.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
4155	BCKGRND	377235.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
4253	BCKGRND	377035.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
4348	BCKGRND	376535.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
4349	BCKGRND	376635.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
4445	BCKGRND	376235.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
4543	BCKGRND	376035.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
4740	BCKGRND	375735.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
4837	BCKGRND	375435.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
4932	BCKGRND	374935.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
5026	BCKGRND	374335.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
5027	BCKGRND	374435.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
5124	BCKGRND	374135.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
5222	BCKGRND	373935.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
5419	BCKGRND	373635.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
5915	BCKGRND	373235.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
6066	BCKGRND	373135.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
6751	BCKGRND	373135.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
6960	BCKGRND	373235.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
7267	BCKGRND	373435.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
7598	BCKGRND	373735.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
8162	BCKGRND	374735.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
8367	BCKGRND	375235.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
8875	BCKGRND	376035.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
9874	SR22_24	380389.7	3856127.96	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
9875	SR22_24	380409.7	3856127.96	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
9876	SR22_24	380429.7	3856127.96	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
9877	SR22_24	380449.7	3856127.96	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
9878	SR22_24	380469.7	3856127.96	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
9879	SR22_24	380489.7	3856127.96	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020

9880	SR22_24	380509.7	3856127.96	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
9881	SR22_24	380529.7	3856127.96	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
9882	SR22_24	380549.7	3856127.96	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
9883	SR22_24	380569.7	3856127.96	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
9884	SR22_24	380589.7	3856127.96	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
9885	SR22_24	380309.7	3856147.96	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
9886	SR22_24	380329.7	3856147.96	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
9887	SR22_24	380349.7	3856147.96	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
9888	SR22_24	380369.7	3856147.96	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
9889	SR22_24	380389.7	3856147.96	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
9890	SR22_24	380409.7	3856147.96	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
9891	SR22_24	380429.7	3856147.96	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
9892	SR22_24	380449.7	3856147.96	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
9893	SR22_24	380469.7	3856147.96	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
9894	SR22_24	380489.7	3856147.96	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
9895	SR22_24	380509.7	3856147.96	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
9896	SR22_24	380529.7	3856147.96	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
9897	SR22_24	380549.7	3856147.96	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
9898	SR22_24	380569.7	3856147.96	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
9899	SR22_24	380589.7	3856147.96	NonCancerChronicDerived_InhSoilDermMMilk	1.96E-03	0.0020
3311	BCKGRND	381635.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
3312	BCKGRND	381735.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
3313	BCKGRND	381835.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
3314	BCKGRND	381935.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
3390	BCKGRND	380135.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
3391	BCKGRND	380235.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
3392	BCKGRND	380335.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
3393	BCKGRND	380435.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
3413	BCKGRND	382435.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
3414	BCKGRND	382535.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
3510	BCKGRND	382735.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
3511	BCKGRND	382835.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
3572	BCKGRND	378935.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
3612	BCKGRND	382935.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
3766	BCKGRND	378335.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
3862	BCKGRND	377935.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
3960	BCKGRND	377735.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
4057	BCKGRND	377435.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
4252	BCKGRND	376935.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
4347	BCKGRND	376435.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
4641	BCKGRND	375835.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
4836	BCKGRND	375335.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
4930	BCKGRND	374735.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
4931	BCKGRND	374835.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
5025	BCKGRND	374235.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
5123	BCKGRND	374035.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
5221	BCKGRND	373835.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
5320	BCKGRND	373735.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
5518	BCKGRND	373535.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
5617	BCKGRND	373435.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
5716	BCKGRND	373335.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
5815	BCKGRND	373235.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
5990	BCKGRND	373135.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
6141	BCKGRND	373035.9	3859020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
6217	BCKGRND	373035.9	3859120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
6298	BCKGRND	373035.9	3859220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
6379	BCKGRND	373035.9	3859320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
6460	BCKGRND	373035.9	3859420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
6542	BCKGRND	373035.9	3859520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
6612	BCKGRND	373035.9	3859620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
6819	BCKGRND	373135.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
6889	BCKGRND	373135.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
7031	BCKGRND	373235.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
7182	BCKGRND	373335.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
7436	BCKGRND	373535.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
7517	BCKGRND	373635.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
7677	BCKGRND	373835.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
7856	BCKGRND	374135.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
7958	BCKGRND	374335.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
8264	BCKGRND	374935.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
8672	BCKGRND	375735.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
9848	SR22_24	380469.7	3856087.96	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
9849	SR22_24	380489.7	3856087.96	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
9850	SR22_24	380509.7	3856087.96	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
9851	SR22_24	380529.7	3856087.96	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
9852	SR22_24	380549.7	3856087.96	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
9853	SR22_24	380569.7	3856087.96	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
9854	SR22_24	380589.7	3856087.96	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
9855	SR22_24	380309.7	3856107.96	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
9856	SR22_24	380329.7	3856107.96	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
9857	SR22_24	380349.7	3856107.96	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
9858	SR22_24	380369.7	3856107.96	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
9859	SR22_24	380389.7	3856107.96	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
9860	SR22_24	380409.7	3856107.96	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
9861	SR22_24	380429.7	3856107.96	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
9862	SR22_24	380449.7	3856107.96	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
9863	SR22_24	380469.7	3856107.96	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
9864	SR22_24	380489.7	3856107.96	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
9865	SR22_24	380509.7	3856107.96	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019

9866	SR22_24	380529.7	3856107.96	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
9867	SR22_24	380549.7	3856107.96	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
9868	SR22_24	380569.7	3856107.96	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
9869	SR22_24	380589.7	3856107.96	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
9870	SR22_24	380309.7	3856127.96	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
9871	SR22_24	380329.7	3856127.96	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
9872	SR22_24	380349.7	3856127.96	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
9873	SR22_24	380369.7	3856127.96	NonCancerChronicDerived_InhSoilDermMMilk	1.93E-03	0.0019
3304	BCKGRND	380935.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
3305	BCKGRND	381035.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
3306	BCKGRND	381135.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
3307	BCKGRND	381235.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
3308	BCKGRND	381335.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
3309	BCKGRND	381435.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
3310	BCKGRND	381535.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
3315	BCKGRND	382035.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
3316	BCKGRND	382135.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
3317	BCKGRND	382235.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
3318	BCKGRND	382335.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
3319	BCKGRND	382435.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
3387	BCKGRND	379835.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
3388	BCKGRND	379935.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
3389	BCKGRND	380035.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
3415	BCKGRND	382635.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
3416	BCKGRND	382735.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
3512	BCKGRND	382935.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
3669	BCKGRND	378635.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
3765	BCKGRND	378235.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
4056	BCKGRND	377335.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
4154	BCKGRND	377135.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
4251	BCKGRND	376835.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
4346	BCKGRND	376335.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
4444	BCKGRND	376135.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
4739	BCKGRND	375635.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
4834	BCKGRND	375135.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
4835	BCKGRND	375235.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
4928	BCKGRND	374535.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
4929	BCKGRND	374635.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
5024	BCKGRND	374135.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
5122	BCKGRND	373935.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
5319	BCKGRND	373635.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
5418	BCKGRND	373535.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
5914	BCKGRND	373135.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
6065	BCKGRND	373035.9	3858920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
6681	BCKGRND	373035.9	3859720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
7101	BCKGRND	373235.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
7351	BCKGRND	373435.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
7587	BCKGRND	382635.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
7589	BCKGRND	382835.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
7756	BCKGRND	373935.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
9078	BCKGRND	376335.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
9821	SR22_24	380529.7	3856047.96	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
9822	SR22_24	380549.7	3856047.96	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
9823	SR22_24	380569.7	3856047.96	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
9824	SR22_24	380589.7	3856047.96	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
9825	SR22_24	380309.7	3856067.96	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
9826	SR22_24	380329.7	3856067.96	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
9827	SR22_24	380349.7	3856067.96	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
9828	SR22_24	380369.7	3856067.96	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
9829	SR22_24	380389.7	3856067.96	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
9830	SR22_24	380409.7	3856067.96	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
9831	SR22_24	380429.7	3856067.96	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
9832	SR22_24	380449.7	3856067.96	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
9833	SR22_24	380469.7	3856067.96	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
9834	SR22_24	380489.7	3856067.96	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
9835	SR22_24	380509.7	3856067.96	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
9836	SR22_24	380529.7	3856067.96	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
9837	SR22_24	380549.7	3856067.96	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
9838	SR22_24	380569.7	3856067.96	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
9839	SR22_24	380589.7	3856067.96	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
9840	SR22_24	380309.7	3856087.96	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
9841	SR22_24	380329.7	3856087.96	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
9842	SR22_24	380349.7	3856087.96	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
9843	SR22_24	380369.7	3856087.96	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
9844	SR22_24	380389.7	3856087.96	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
9845	SR22_24	380409.7	3856087.96	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
9846	SR22_24	380429.7	3856087.96	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
9847	SR22_24	380449.7	3856087.96	NonCancerChronicDerived_InhSoilDermMMilk	1.90E-03	0.0019
3299	BCKGRND	380435.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
3300	BCKGRND	380535.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
3301	BCKGRND	380635.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
3302	BCKGRND	380735.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
3303	BCKGRND	380835.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
3320	BCKGRND	382535.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
3321	BCKGRND	382635.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
3384	BCKGRND	379535.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
3385	BCKGRND	379635.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
3386	BCKGRND	379735.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
3417	BCKGRND	382835.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019

3418	BCKGRND	382935.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
3571	BCKGRND	378835.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
3668	BCKGRND	378535.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
3764	BCKGRND	378135.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
3861	BCKGRND	377835.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
3959	BCKGRND	377635.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
4153	BCKGRND	377035.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
4249	BCKGRND	376635.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
4250	BCKGRND	376735.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
4542	BCKGRND	375935.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
4738	BCKGRND	375535.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
4833	BCKGRND	375035.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
4927	BCKGRND	374435.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
5023	BCKGRND	374035.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
5121	BCKGRND	373835.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
5220	BCKGRND	373735.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
5517	BCKGRND	373435.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
5616	BCKGRND	373335.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
5715	BCKGRND	373235.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
5814	BCKGRND	373135.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
5989	BCKGRND	373035.9	3858820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
6750	BCKGRND	373035.9	3859820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
6818	BCKGRND	373035.9	3859920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
6959	BCKGRND	373135.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
8060	BCKGRND	374535.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
9795	SR22_24	380309.7	3856027.96	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
9796	SR22_24	380329.7	3856027.96	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
9797	SR22_24	380349.7	3856027.96	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
9798	SR22_24	380369.7	3856027.96	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
9799	SR22_24	380389.7	3856027.96	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
9800	SR22_24	380409.7	3856027.96	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
9801	SR22_24	380429.7	3856027.96	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
9802	SR22_24	380449.7	3856027.96	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
9803	SR22_24	380469.7	3856027.96	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
9804	SR22_24	380489.7	3856027.96	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
9805	SR22_24	380509.7	3856027.96	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
9806	SR22_24	380529.7	3856027.96	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
9807	SR22_24	380549.7	3856027.96	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
9808	SR22_24	380569.7	3856027.96	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
9809	SR22_24	380589.7	3856027.96	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
9810	SR22_24	380309.7	3856047.96	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
9811	SR22_24	380329.7	3856047.96	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
9812	SR22_24	380349.7	3856047.96	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
9813	SR22_24	380369.7	3856047.96	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
9814	SR22_24	380389.7	3856047.96	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
9815	SR22_24	380409.7	3856047.96	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
9816	SR22_24	380429.7	3856047.96	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
9817	SR22_24	380449.7	3856047.96	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
9818	SR22_24	380469.7	3856047.96	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
9819	SR22_24	380489.7	3856047.96	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
9820	SR22_24	380509.7	3856047.96	NonCancerChronicDerived_InhSoilDermMMilk	1.86E-03	0.0019
3214	BCKGRND	381335.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
3215	BCKGRND	381435.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
3216	BCKGRND	381535.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
3217	BCKGRND	381635.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
3218	BCKGRND	381735.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
3219	BCKGRND	381835.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
3220	BCKGRND	381935.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
3221	BCKGRND	382035.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
3222	BCKGRND	382135.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
3223	BCKGRND	382235.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
3224	BCKGRND	382335.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
3225	BCKGRND	382435.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
3295	BCKGRND	380035.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
3296	BCKGRND	380135.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
3297	BCKGRND	380235.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
3298	BCKGRND	380335.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
3322	BCKGRND	382735.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
3323	BCKGRND	382835.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
3477	BCKGRND	379035.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
3570	BCKGRND	378735.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
3667	BCKGRND	378435.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
3763	BCKGRND	378035.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
3860	BCKGRND	377735.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
3958	BCKGRND	377535.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
4055	BCKGRND	377235.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
4247	BCKGRND	376435.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
4248	BCKGRND	376535.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
4345	BCKGRND	376235.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
4443	BCKGRND	376035.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
4640	BCKGRND	375735.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
4736	BCKGRND	375335.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
4737	BCKGRND	375435.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
4831	BCKGRND	374835.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
4832	BCKGRND	374935.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
4925	BCKGRND	374235.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
4926	BCKGRND	374335.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
5022	BCKGRND	373935.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
5219	BCKGRND	373635.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018

5318	BCKGRND	373535.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
5417	BCKGRND	373435.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
5516	BCKGRND	373335.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
5615	BCKGRND	373235.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
5913	BCKGRND	373035.9	3858720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
6888	BCKGRND	373035.9	3860020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
7030	BCKGRND	373135.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
7259	BCKGRND	382635.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
7266	BCKGRND	373335.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
7597	BCKGRND	373635.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
7957	BCKGRND	374235.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
8366	BCKGRND	375135.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
8874	BCKGRND	375935.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.83E-03	0.0018
3208	BCKGRND	380735.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
3209	BCKGRND	380835.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
3210	BCKGRND	380935.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
3211	BCKGRND	381035.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
3212	BCKGRND	381135.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
3213	BCKGRND	381235.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
3226	BCKGRND	382535.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
3227	BCKGRND	382635.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
3228	BCKGRND	382735.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
3292	BCKGRND	379735.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
3293	BCKGRND	379835.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
3294	BCKGRND	379935.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
3324	BCKGRND	382935.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
3476	BCKGRND	378935.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
3569	BCKGRND	378635.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
3665	BCKGRND	378235.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
3666	BCKGRND	378335.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
3762	BCKGRND	377935.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
3957	BCKGRND	377435.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
4054	BCKGRND	377135.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
4152	BCKGRND	376935.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
4246	BCKGRND	376335.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
4344	BCKGRND	376135.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
4541	BCKGRND	375835.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
4639	BCKGRND	375635.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
4735	BCKGRND	375235.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
4828	BCKGRND	374535.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
4829	BCKGRND	374635.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
4830	BCKGRND	374735.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
4924	BCKGRND	374135.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
5021	BCKGRND	373835.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
5120	BCKGRND	373735.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
5714	BCKGRND	373135.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
5813	BCKGRND	373035.9	3858620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
6958	BCKGRND	373035.9	3860120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
7100	BCKGRND	373135.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
7181	BCKGRND	373235.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
7343	BCKGRND	382635.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
7516	BCKGRND	373535.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
7676	BCKGRND	373735.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
7855	BCKGRND	374035.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
8161	BCKGRND	374635.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
8468	BCKGRND	375335.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
8570	BCKGRND	375535.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
9767	SR20	380392.2	3855945.58	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
9768	SR20	380412.2	3855945.58	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
9769	SR20	380432.2	3855945.58	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
9790	SR21	380566.8	3855944.85	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
9791	SR21	380586.8	3855944.85	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
9792	SR21	380606.8	3855944.85	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
9793	SR21	380626.8	3855944.85	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
9794	SR21	380646.8	3855944.85	NonCancerChronicDerived_InhSoilDermMMilk	1.80E-03	0.0018
3123	BCKGRND	381635.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
3124	BCKGRND	381735.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
3125	BCKGRND	381835.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
3126	BCKGRND	381935.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
3127	BCKGRND	382035.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
3128	BCKGRND	382135.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
3129	BCKGRND	382235.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
3130	BCKGRND	382335.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
3131	BCKGRND	382435.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
3132	BCKGRND	382535.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
3203	BCKGRND	380235.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
3204	BCKGRND	380335.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
3205	BCKGRND	380435.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
3206	BCKGRND	380535.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
3207	BCKGRND	380635.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
3229	BCKGRND	382835.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
3230	BCKGRND	382935.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
3290	BCKGRND	379535.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
3291	BCKGRND	379635.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
3475	BCKGRND	378835.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
3568	BCKGRND	378535.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
3664	BCKGRND	378135.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
3761	BCKGRND	377835.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
3859	BCKGRND	377635.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018

3956	BCKGRND	377335.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
4149	BCKGRND	376635.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
4150	BCKGRND	376735.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
4151	BCKGRND	376835.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
4442	BCKGRND	375935.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
4638	BCKGRND	375535.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
4733	BCKGRND	375035.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
4734	BCKGRND	375135.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
4826	BCKGRND	374335.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
4827	BCKGRND	374435.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
4922	BCKGRND	373935.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
4923	BCKGRND	374035.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
5119	BCKGRND	373635.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
5218	BCKGRND	373535.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
5317	BCKGRND	373435.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
5416	BCKGRND	373335.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
5515	BCKGRND	373235.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
5614	BCKGRND	373135.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
5713	BCKGRND	373035.9	3858520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
7340	BCKGRND	382335.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
7350	BCKGRND	373335.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
7435	BCKGRND	373435.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
7755	BCKGRND	373835.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
8059	BCKGRND	374435.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
8263	BCKGRND	374835.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
8976	BCKGRND	376135.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
9756	SR20	380372.2	3855905.58	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
9757	SR20	380392.2	3855905.58	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
9758	SR20	380412.2	3855905.58	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
9759	SR20	380432.2	3855905.58	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
9760	SR20	380352.2	3855925.58	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
9761	SR20	380372.2	3855925.58	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
9762	SR20	380392.2	3855925.58	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
9763	SR20	380412.2	3855925.58	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
9764	SR20	380432.2	3855925.58	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
9765	SR20	380352.2	3855945.58	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
9779	SR21	380646.8	3855884.85	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
9780	SR21	380566.8	3855904.85	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
9781	SR21	380586.8	3855904.85	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
9782	SR21	380606.8	3855904.85	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
9783	SR21	380626.8	3855904.85	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
9784	SR21	380646.8	3855904.85	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
9785	SR21	380566.8	3855924.85	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
9786	SR21	380586.8	3855924.85	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
9787	SR21	380606.8	3855924.85	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
9788	SR21	380626.8	3855924.85	NonCancerChronicDerived_InhSoilDermMMilk	1.77E-03	0.0018
3117	BCKGRND	381035.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
3118	BCKGRND	381135.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
3119	BCKGRND	381235.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
3120	BCKGRND	381335.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
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3122	BCKGRND	381535.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
3133	BCKGRND	382635.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
3134	BCKGRND	382735.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
3135	BCKGRND	382835.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
3200	BCKGRND	379935.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
3201	BCKGRND	380035.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
3202	BCKGRND	380135.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
3383	BCKGRND	379035.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
3474	BCKGRND	378735.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
3567	BCKGRND	378435.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
3663	BCKGRND	378035.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
3858	BCKGRND	377535.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
3955	BCKGRND	377235.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
4053	BCKGRND	377035.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
4147	BCKGRND	376435.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
4148	BCKGRND	376535.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
4245	BCKGRND	376235.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
4343	BCKGRND	376035.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
4540	BCKGRND	375735.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
4637	BCKGRND	375435.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
4731	BCKGRND	374835.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
4732	BCKGRND	374935.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
4824	BCKGRND	374135.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
4825	BCKGRND	374235.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
4921	BCKGRND	373835.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
5020	BCKGRND	373735.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
5118	BCKGRND	373535.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
5217	BCKGRND	373435.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
5316	BCKGRND	373335.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
5415	BCKGRND	373235.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
7029	BCKGRND	373035.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
7265	BCKGRND	373235.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
7854	BCKGRND	373935.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
7956	BCKGRND	374135.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
9077	BCKGRND	376235.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
9745	SR20	380352.2	3855865.58	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
9746	SR20	380372.2	3855865.58	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
9747	SR20	380392.2	3855865.58	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017

9748	SR20	380412.2	3855865.58	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
9749	SR20	380432.2	3855865.58	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
9750	SR20	380352.2	3855885.58	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
9751	SR20	380372.2	3855885.58	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
9752	SR20	380392.2	3855885.58	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
9753	SR20	380412.2	3855885.58	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
9754	SR20	380432.2	3855885.58	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
9755	SR20	380352.2	3855905.58	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
9770	SR21	380566.8	3855864.85	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
9771	SR21	380586.8	3855864.85	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
9772	SR21	380606.8	3855864.85	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
9773	SR21	380626.8	3855864.85	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
9774	SR21	380646.8	3855864.85	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
9775	SR21	380566.8	3855884.85	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
9776	SR21	380586.8	3855884.85	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
9777	SR21	380606.8	3855884.85	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
9778	SR21	380626.8	3855884.85	NonCancerChronicDerived_InhSoilDermMMilk	1.74E-03	0.0017
3032	BCKGRND	381935.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
3033	BCKGRND	382035.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
3034	BCKGRND	382135.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
3035	BCKGRND	382235.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
3036	BCKGRND	382335.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
3037	BCKGRND	382435.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
3038	BCKGRND	382535.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
3039	BCKGRND	382635.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
3111	BCKGRND	380435.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
3112	BCKGRND	380535.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
3113	BCKGRND	380635.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
3114	BCKGRND	380735.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
3115	BCKGRND	380835.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
3116	BCKGRND	380935.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
3136	BCKGRND	382935.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
3197	BCKGRND	379635.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
3198	BCKGRND	379735.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
3199	BCKGRND	379835.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
3382	BCKGRND	378935.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
3473	BCKGRND	378635.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
3565	BCKGRND	378235.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
3566	BCKGRND	378335.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
3662	BCKGRND	377935.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
3760	BCKGRND	377735.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
3857	BCKGRND	377435.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
3954	BCKGRND	377135.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
4052	BCKGRND	376935.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
4146	BCKGRND	376335.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
4244	BCKGRND	376135.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
4441	BCKGRND	375835.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
4539	BCKGRND	375635.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
4635	BCKGRND	375235.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
4636	BCKGRND	375335.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
4728	BCKGRND	374535.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
4729	BCKGRND	374635.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
4730	BCKGRND	374735.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
4823	BCKGRND	374035.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
5019	BCKGRND	373635.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
5514	BCKGRND	373135.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
5613	BCKGRND	373035.9	3858420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
7180	BCKGRND	373135.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
7596	BCKGRND	373535.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
8365	BCKGRND	375035.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.71E-03	0.0017
3025	BCKGRND	381235.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
3026	BCKGRND	381335.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
3027	BCKGRND	381435.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
3028	BCKGRND	381535.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
3029	BCKGRND	381635.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
3030	BCKGRND	381735.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
3031	BCKGRND	381835.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
3040	BCKGRND	382735.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
3041	BCKGRND	382835.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
3042	BCKGRND	382935.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
3107	BCKGRND	380035.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
3108	BCKGRND	380135.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
3109	BCKGRND	380235.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
3110	BCKGRND	380335.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
3196	BCKGRND	379535.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
3381	BCKGRND	378835.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
3472	BCKGRND	378535.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
3564	BCKGRND	378135.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
3661	BCKGRND	377835.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
3759	BCKGRND	377635.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
3856	BCKGRND	377335.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
3953	BCKGRND	377035.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
4049	BCKGRND	376635.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
4050	BCKGRND	376735.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
4051	BCKGRND	376835.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
4342	BCKGRND	375935.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
4538	BCKGRND	375535.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
4634	BCKGRND	375135.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
4726	BCKGRND	374335.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017

4727	BCKGRND	374435.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
4822	BCKGRND	373935.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
4920	BCKGRND	373735.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
5018	BCKGRND	373535.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
5117	BCKGRND	373435.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
5216	BCKGRND	373335.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
5315	BCKGRND	373235.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
5414	BCKGRND	373135.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
5513	BCKGRND	373035.9	3858320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
7099	BCKGRND	373035.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
7505	BCKGRND	382435.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
7515	BCKGRND	373435.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
7675	BCKGRND	373635.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
8058	BCKGRND	374335.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
8671	BCKGRND	375635.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
8772	BCKGRND	375735.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
8873	BCKGRND	375835.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.68E-03	0.0017
2939	BCKGRND	382035.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
2940	BCKGRND	382135.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
2941	BCKGRND	382235.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
2942	BCKGRND	382335.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
2943	BCKGRND	382435.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
2944	BCKGRND	382535.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
2945	BCKGRND	382635.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
2946	BCKGRND	382735.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
3018	BCKGRND	380535.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
3019	BCKGRND	380635.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
3020	BCKGRND	380735.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
3021	BCKGRND	380835.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
3022	BCKGRND	380935.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
3023	BCKGRND	381035.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
3024	BCKGRND	381135.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
3104	BCKGRND	379735.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
3105	BCKGRND	379835.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
3106	BCKGRND	379935.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
3289	BCKGRND	379035.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
3380	BCKGRND	378735.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
3470	BCKGRND	378335.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
3471	BCKGRND	378435.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
3563	BCKGRND	378035.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
3758	BCKGRND	377535.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
3855	BCKGRND	377235.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
3952	BCKGRND	376935.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
4047	BCKGRND	376435.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
4048	BCKGRND	376535.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
4145	BCKGRND	376235.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
4243	BCKGRND	376035.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
4440	BCKGRND	375735.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
4536	BCKGRND	375335.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
4537	BCKGRND	375435.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
4631	BCKGRND	374835.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
4632	BCKGRND	374935.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
4633	BCKGRND	375035.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
4723	BCKGRND	374035.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
4724	BCKGRND	374135.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
4725	BCKGRND	374235.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
4821	BCKGRND	373835.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
4919	BCKGRND	373635.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
5017	BCKGRND	373435.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
5116	BCKGRND	373335.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
5215	BCKGRND	373235.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
5314	BCKGRND	373135.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
5413	BCKGRND	373035.9	3858220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
7264	BCKGRND	373135.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
7434	BCKGRND	373335.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
7754	BCKGRND	373735.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
8262	BCKGRND	374735.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
8569	BCKGRND	375435.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
10391	SR35	377648.7	3856472.39	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
10392	SR35	377668.7	3856472.39	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
10393	SR35	377688.7	3856472.39	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
10394	SR35	377708.7	3856472.39	NonCancerChronicDerived_InhSoilDermMMilk	1.65E-03	0.0017
2932	BCKGRND	381335.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
2933	BCKGRND	381435.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
2934	BCKGRND	381535.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
2935	BCKGRND	381635.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
2936	BCKGRND	381735.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
2937	BCKGRND	381835.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
2938	BCKGRND	381935.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
2947	BCKGRND	382835.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
2948	BCKGRND	382935.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
3014	BCKGRND	380135.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
3015	BCKGRND	380235.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
3016	BCKGRND	380335.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
3017	BCKGRND	380435.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
3102	BCKGRND	379535.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
3103	BCKGRND	379635.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
3288	BCKGRND	378935.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
3379	BCKGRND	378635.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016

3469	BCKGRND	378235.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
3562	BCKGRND	377935.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
3660	BCKGRND	377735.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
3757	BCKGRND	377435.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
3854	BCKGRND	377135.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
3951	BCKGRND	376835.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
4046	BCKGRND	376335.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
4144	BCKGRND	376135.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
4341	BCKGRND	375835.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
4439	BCKGRND	375635.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
4535	BCKGRND	375235.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
4627	BCKGRND	374435.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
4628	BCKGRND	374535.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
4629	BCKGRND	374635.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
4630	BCKGRND	374735.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
4722	BCKGRND	373935.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
4820	BCKGRND	373735.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
4918	BCKGRND	373535.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
5115	BCKGRND	373235.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
5214	BCKGRND	373135.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
7098	BCKGRND	382935.9	3860220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
7179	BCKGRND	373035.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
7349	BCKGRND	373235.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
7955	BCKGRND	374035.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
8160	BCKGRND	374535.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
8467	BCKGRND	375235.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
10379	SR35	377708.7	3856412.39	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
10382	SR35	377668.7	3856432.39	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
10383	SR35	377688.7	3856432.39	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
10384	SR35	377708.7	3856432.39	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
10385	SR35	377628.7	3856452.39	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
10386	SR35	377648.7	3856452.39	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
10387	SR35	377668.7	3856452.39	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
10388	SR35	377688.7	3856452.39	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
10390	SR35	377628.7	3856472.39	NonCancerChronicDerived_InhSoilDermMMilk	1.62E-03	0.0016
2846	BCKGRND	382135.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
2847	BCKGRND	382235.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
2848	BCKGRND	382335.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
2849	BCKGRND	382435.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
2850	BCKGRND	382535.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
2851	BCKGRND	382635.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
2852	BCKGRND	382735.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
2853	BCKGRND	382835.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
2854	BCKGRND	382935.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
2925	BCKGRND	380635.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
2926	BCKGRND	380735.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
2927	BCKGRND	380835.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
2928	BCKGRND	380935.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
2929	BCKGRND	381035.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
2930	BCKGRND	381135.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
2931	BCKGRND	381235.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
3011	BCKGRND	379835.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
3012	BCKGRND	379935.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
3013	BCKGRND	380035.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
3195	BCKGRND	379035.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
3287	BCKGRND	378835.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
3377	BCKGRND	378435.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
3378	BCKGRND	378535.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
3468	BCKGRND	378135.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
3561	BCKGRND	377835.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
3659	BCKGRND	377635.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
3756	BCKGRND	377335.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
3853	BCKGRND	377035.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
3948	BCKGRND	376535.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
3949	BCKGRND	376635.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
3950	BCKGRND	376735.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
4045	BCKGRND	376235.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
4242	BCKGRND	375935.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
4438	BCKGRND	375535.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
4533	BCKGRND	375035.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
4534	BCKGRND	375135.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
4625	BCKGRND	374235.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
4626	BCKGRND	374335.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
4720	BCKGRND	373735.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
4721	BCKGRND	373835.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
4818	BCKGRND	373535.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
4819	BCKGRND	373635.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
4917	BCKGRND	373435.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
5016	BCKGRND	373335.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
5313	BCKGRND	373035.9	3858120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
7514	BCKGRND	373335.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
7595	BCKGRND	373435.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
7674	BCKGRND	373535.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
7853	BCKGRND	373835.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
8057	BCKGRND	374235.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
8364	BCKGRND	374935.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
10373	SR35	377688.7	3856392.39	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
10374	SR35	377708.7	3856392.39	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
10375	SR35	377628.7	3856412.39	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016

10376	SR35	377648.7	3856412.39	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
10377	SR35	377668.7	3856412.39	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
10378	SR35	377688.7	3856412.39	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
10380	SR35	377628.7	3856432.39	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
10381	SR35	377648.7	3856432.39	NonCancerChronicDerived_InhSoilDermMMilk	1.59E-03	0.0016
2838	BCKGRND	381335.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
2839	BCKGRND	381435.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
2840	BCKGRND	381535.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
2841	BCKGRND	381635.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
2842	BCKGRND	381735.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
2843	BCKGRND	381835.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
2844	BCKGRND	381935.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
2845	BCKGRND	382035.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
2921	BCKGRND	380235.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
2922	BCKGRND	380335.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
2923	BCKGRND	380435.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
2924	BCKGRND	380535.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
3008	BCKGRND	379535.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
3009	BCKGRND	379635.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
3010	BCKGRND	379735.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
3194	BCKGRND	378935.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
3285	BCKGRND	378635.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
3286	BCKGRND	378735.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
3376	BCKGRND	378335.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
3467	BCKGRND	378035.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
3658	BCKGRND	377535.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
3754	BCKGRND	377135.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
3755	BCKGRND	377235.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
3852	BCKGRND	376935.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
3947	BCKGRND	376435.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
4143	BCKGRND	376035.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
4340	BCKGRND	375735.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
4436	BCKGRND	375335.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
4437	BCKGRND	375435.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
4530	BCKGRND	374735.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
4531	BCKGRND	374835.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
4532	BCKGRND	374935.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
4622	BCKGRND	373935.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
4623	BCKGRND	374035.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
4624	BCKGRND	374135.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
4719	BCKGRND	373635.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
4916	BCKGRND	373335.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
5015	BCKGRND	373235.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
5114	BCKGRND	373135.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
5213	BCKGRND	373035.9	3858020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
7263	BCKGRND	373035.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
7433	BCKGRND	373235.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
7753	BCKGRND	373635.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
8975	BCKGRND	376035.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
10370	SR35	377628.7	3856392.39	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
10371	SR35	377648.7	3856392.39	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
10372	SR35	377668.7	3856392.39	NonCancerChronicDerived_InhSoilDermMMilk	1.56E-03	0.0016
2751	BCKGRND	382035.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
2752	BCKGRND	382135.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
2753	BCKGRND	382235.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
2754	BCKGRND	382335.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
2755	BCKGRND	382435.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
2756	BCKGRND	382535.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
2757	BCKGRND	382635.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
2758	BCKGRND	382735.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
2759	BCKGRND	382835.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
2760	BCKGRND	382935.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
2831	BCKGRND	380635.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
2832	BCKGRND	380735.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
2833	BCKGRND	380835.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
2834	BCKGRND	380935.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
2835	BCKGRND	381035.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
2836	BCKGRND	381135.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
2837	BCKGRND	381235.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
2917	BCKGRND	379835.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
2918	BCKGRND	379935.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
2919	BCKGRND	380035.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
2920	BCKGRND	380135.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
3193	BCKGRND	378835.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
3284	BCKGRND	378535.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
3375	BCKGRND	378235.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
3466	BCKGRND	377935.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
3560	BCKGRND	377735.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
3657	BCKGRND	377435.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
3753	BCKGRND	377035.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
3849	BCKGRND	376635.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
3850	BCKGRND	376735.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
3851	BCKGRND	376835.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
3946	BCKGRND	376335.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
4044	BCKGRND	376135.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
4241	BCKGRND	375835.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
4339	BCKGRND	375635.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
4434	BCKGRND	375135.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
4435	BCKGRND	375235.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015

4526	BCKGRND	374335.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
4527	BCKGRND	374435.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
4528	BCKGRND	374535.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
4529	BCKGRND	374635.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
4620	BCKGRND	373735.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
4621	BCKGRND	373835.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
4718	BCKGRND	373535.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
4816	BCKGRND	373335.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
4817	BCKGRND	373435.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
4915	BCKGRND	373235.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
5014	BCKGRND	373135.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
5113	BCKGRND	373035.9	3857920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
7348	BCKGRND	373135.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
7745	BCKGRND	382835.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
7954	BCKGRND	373935.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
8056	BCKGRND	374135.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
8261	BCKGRND	374635.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
8466	BCKGRND	375135.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.53E-03	0.0015
2743	BCKGRND	381235.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
2744	BCKGRND	381335.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
2745	BCKGRND	381435.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
2746	BCKGRND	381535.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
2747	BCKGRND	381635.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
2748	BCKGRND	381735.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
2749	BCKGRND	381835.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
2750	BCKGRND	381935.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
2827	BCKGRND	380235.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
2828	BCKGRND	380335.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
2829	BCKGRND	380435.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
2830	BCKGRND	380535.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
2915	BCKGRND	379635.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
2916	BCKGRND	379735.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
3101	BCKGRND	379035.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
3192	BCKGRND	378735.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
3283	BCKGRND	378435.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
3373	BCKGRND	378035.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
3374	BCKGRND	378135.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
3559	BCKGRND	377635.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
3655	BCKGRND	377235.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
3656	BCKGRND	377335.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
3752	BCKGRND	376935.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
3847	BCKGRND	376435.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
3848	BCKGRND	376535.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
3945	BCKGRND	376235.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
4142	BCKGRND	375935.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
4240	BCKGRND	375735.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
4337	BCKGRND	375435.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
4338	BCKGRND	375535.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
4432	BCKGRND	374935.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
4433	BCKGRND	375035.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
4522	BCKGRND	373935.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
4523	BCKGRND	374035.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
4524	BCKGRND	374135.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
4525	BCKGRND	374235.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
4619	BCKGRND	373635.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
4717	BCKGRND	373435.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
4914	BCKGRND	373135.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
5013	BCKGRND	373035.9	3857820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
7594	BCKGRND	373335.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
7852	BCKGRND	373735.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
8159	BCKGRND	374435.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
8363	BCKGRND	374835.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
8568	BCKGRND	375335.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
8670	BCKGRND	375535.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
9076	BCKGRND	376135.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.50E-03	0.0015
2666	BCKGRND	381935.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
2667	BCKGRND	382035.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
2668	BCKGRND	382135.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
2669	BCKGRND	382235.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
2670	BCKGRND	382335.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
2671	BCKGRND	382435.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
2672	BCKGRND	382535.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
2673	BCKGRND	382635.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
2674	BCKGRND	382735.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
2675	BCKGRND	382835.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
2676	BCKGRND	382935.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
2737	BCKGRND	380635.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
2738	BCKGRND	380735.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
2739	BCKGRND	380835.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
2740	BCKGRND	380935.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
2741	BCKGRND	381035.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
2742	BCKGRND	381135.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
2823	BCKGRND	379835.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
2824	BCKGRND	379935.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
2825	BCKGRND	380035.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
2826	BCKGRND	380135.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
2914	BCKGRND	379535.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
3099	BCKGRND	378835.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
3100	BCKGRND	378935.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015

3191	BCKGRND	378635.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
3281	BCKGRND	378235.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
3282	BCKGRND	378335.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
3372	BCKGRND	377935.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
3558	BCKGRND	377535.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
3654	BCKGRND	377135.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
3749	BCKGRND	376635.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
3750	BCKGRND	376735.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
3751	BCKGRND	376835.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
3846	BCKGRND	376335.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
3944	BCKGRND	376135.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
4043	BCKGRND	376035.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
4141	BCKGRND	375835.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
4335	BCKGRND	375235.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
4336	BCKGRND	375335.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
4426	BCKGRND	374335.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
4427	BCKGRND	374435.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
4428	BCKGRND	374535.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
4429	BCKGRND	374635.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
4430	BCKGRND	374735.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
4431	BCKGRND	374835.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
4520	BCKGRND	373735.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
4521	BCKGRND	373835.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
4618	BCKGRND	373535.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
4716	BCKGRND	373335.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
4814	BCKGRND	373135.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
4815	BCKGRND	373235.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
4913	BCKGRND	373035.9	3857720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
7513	BCKGRND	373235.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
7673	BCKGRND	373435.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
8872	BCKGRND	375735.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
8974	BCKGRND	375935.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.47E-03	0.0015
2588	BCKGRND	382535.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
2589	BCKGRND	382635.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
2590	BCKGRND	382735.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
2591	BCKGRND	382835.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
2592	BCKGRND	382935.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
2657	BCKGRND	381035.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
2658	BCKGRND	381135.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
2659	BCKGRND	381235.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
2660	BCKGRND	381335.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
2661	BCKGRND	381435.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
2662	BCKGRND	381535.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
2663	BCKGRND	381635.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
2664	BCKGRND	381735.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
2665	BCKGRND	381835.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
2734	BCKGRND	380335.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
2735	BCKGRND	380435.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
2736	BCKGRND	380535.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
2821	BCKGRND	379635.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
2822	BCKGRND	379735.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
3007	BCKGRND	379035.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
3098	BCKGRND	378735.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
3189	BCKGRND	378435.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
3190	BCKGRND	378535.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
3280	BCKGRND	378135.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
3465	BCKGRND	377635.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
3555	BCKGRND	377235.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
3556	BCKGRND	377335.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
3557	BCKGRND	377435.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
3652	BCKGRND	376935.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
3653	BCKGRND	377035.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
3747	BCKGRND	376435.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
3748	BCKGRND	376535.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
3845	BCKGRND	376235.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
4042	BCKGRND	375935.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
4238	BCKGRND	375535.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
4239	BCKGRND	375635.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
4333	BCKGRND	375035.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
4334	BCKGRND	375135.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
4423	BCKGRND	374035.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
4424	BCKGRND	374135.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
4425	BCKGRND	374235.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
4519	BCKGRND	373635.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
4617	BCKGRND	373435.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
4715	BCKGRND	373235.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
7260	BCKGRND	382735.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
7347	BCKGRND	373035.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
7432	BCKGRND	373135.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
7590	BCKGRND	382935.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
7668	BCKGRND	382935.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
7746	BCKGRND	382935.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
7752	BCKGRND	373535.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
7953	BCKGRND	373835.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
8158	BCKGRND	374335.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.44E-03	0.0014
2579	BCKGRND	381635.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
2580	BCKGRND	381735.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
2581	BCKGRND	381835.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
2582	BCKGRND	381935.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014

2583	BCKGRND	382035.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
2584	BCKGRND	382135.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
2585	BCKGRND	382235.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
2586	BCKGRND	382335.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
2587	BCKGRND	382435.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
2652	BCKGRND	380535.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
2653	BCKGRND	380635.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
2654	BCKGRND	380735.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
2655	BCKGRND	380835.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
2656	BCKGRND	380935.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
2820	BCKGRND	379535.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
3006	BCKGRND	378935.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
3097	BCKGRND	378635.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
3188	BCKGRND	378335.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
3279	BCKGRND	378035.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
3464	BCKGRND	377535.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
3554	BCKGRND	377135.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
3650	BCKGRND	376735.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
3651	BCKGRND	376835.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
3746	BCKGRND	376335.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
3943	BCKGRND	376035.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
4140	BCKGRND	375735.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
4235	BCKGRND	375235.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
4236	BCKGRND	375335.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
4237	BCKGRND	375435.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
4327	BCKGRND	374435.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
4328	BCKGRND	374535.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
4329	BCKGRND	374635.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
4330	BCKGRND	374735.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
4331	BCKGRND	374835.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
4332	BCKGRND	374935.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
4420	BCKGRND	373735.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
4421	BCKGRND	373835.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
4422	BCKGRND	373935.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
4517	BCKGRND	373435.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
4518	BCKGRND	373535.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
4616	BCKGRND	373335.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
4714	BCKGRND	373135.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
4813	BCKGRND	373035.9	3857620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
7851	BCKGRND	373635.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
8055	BCKGRND	374035.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
8260	BCKGRND	374535.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
8465	BCKGRND	375035.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.41E-03	0.0014
2501	BCKGRND	382235.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
2502	BCKGRND	382335.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
2503	BCKGRND	382435.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
2504	BCKGRND	382535.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
2505	BCKGRND	382635.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
2506	BCKGRND	382735.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
2507	BCKGRND	382835.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
2508	BCKGRND	382935.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
2571	BCKGRND	380835.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
2572	BCKGRND	380935.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
2573	BCKGRND	381035.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
2574	BCKGRND	381135.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
2575	BCKGRND	381235.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
2576	BCKGRND	381335.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
2577	BCKGRND	381435.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
2578	BCKGRND	381535.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
2650	BCKGRND	380335.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
2651	BCKGRND	380435.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
2913	BCKGRND	379035.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
3004	BCKGRND	378735.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
3005	BCKGRND	378835.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
3095	BCKGRND	378435.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
3096	BCKGRND	378535.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
3186	BCKGRND	378135.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
3187	BCKGRND	378235.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
3278	BCKGRND	377935.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
3462	BCKGRND	377335.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
3463	BCKGRND	377435.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
3552	BCKGRND	376935.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
3553	BCKGRND	377035.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
3647	BCKGRND	376435.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
3648	BCKGRND	376535.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
3649	BCKGRND	376635.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
3745	BCKGRND	376235.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
3844	BCKGRND	376135.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
4041	BCKGRND	375835.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
4139	BCKGRND	375635.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
4233	BCKGRND	375035.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
4234	BCKGRND	375135.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
4323	BCKGRND	374035.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
4324	BCKGRND	374135.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
4325	BCKGRND	374235.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
4326	BCKGRND	374335.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
4418	BCKGRND	373535.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
4419	BCKGRND	373635.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
4516	BCKGRND	373335.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014

4614	BCKGRND	373135.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
4615	BCKGRND	373235.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
4713	BCKGRND	373035.9	3857520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
7431	BCKGRND	373035.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
7512	BCKGRND	373135.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
7593	BCKGRND	373235.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
7672	BCKGRND	373335.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
8362	BCKGRND	374735.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
8771	BCKGRND	375635.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.38E-03	0.0014
2422	BCKGRND	382735.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
2423	BCKGRND	382835.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
2424	BCKGRND	382935.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
2491	BCKGRND	381235.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
2492	BCKGRND	381335.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
2493	BCKGRND	381435.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
2494	BCKGRND	381535.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
2495	BCKGRND	381635.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
2496	BCKGRND	381735.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
2497	BCKGRND	381835.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
2498	BCKGRND	381935.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
2499	BCKGRND	382035.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
2500	BCKGRND	382135.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
2567	BCKGRND	380435.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
2568	BCKGRND	380535.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
2569	BCKGRND	380635.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
2570	BCKGRND	380735.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
2912	BCKGRND	378935.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
3003	BCKGRND	378635.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
3094	BCKGRND	378335.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
3185	BCKGRND	378035.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
3370	BCKGRND	377535.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
3371	BCKGRND	377635.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
3459	BCKGRND	377035.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
3460	BCKGRND	377135.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
3461	BCKGRND	377235.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
3549	BCKGRND	376635.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
3550	BCKGRND	376735.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
3551	BCKGRND	376835.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
3646	BCKGRND	376335.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
3843	BCKGRND	376035.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
3942	BCKGRND	375935.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
4040	BCKGRND	375735.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
4136	BCKGRND	375335.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
4137	BCKGRND	375435.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
4138	BCKGRND	375535.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
4231	BCKGRND	374835.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
4232	BCKGRND	374935.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
4320	BCKGRND	373735.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
4321	BCKGRND	373835.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
4322	BCKGRND	373935.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
4417	BCKGRND	373435.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
4515	BCKGRND	373235.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
4613	BCKGRND	373035.9	3857420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
7262	BCKGRND	382935.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
7506	BCKGRND	382535.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
7508	BCKGRND	382735.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
7751	BCKGRND	373435.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
7952	BCKGRND	373735.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
8157	BCKGRND	374235.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
8669	BCKGRND	375435.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.35E-03	0.0013
2412	BCKGRND	381735.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2413	BCKGRND	381835.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2414	BCKGRND	381935.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2415	BCKGRND	382035.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2416	BCKGRND	382135.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2417	BCKGRND	382235.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2418	BCKGRND	382335.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2419	BCKGRND	382435.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2420	BCKGRND	382535.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2421	BCKGRND	382635.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2485	BCKGRND	380635.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2486	BCKGRND	380735.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2487	BCKGRND	380835.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2488	BCKGRND	380935.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2489	BCKGRND	381035.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2490	BCKGRND	381135.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2566	BCKGRND	380335.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2819	BCKGRND	379035.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2910	BCKGRND	378735.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2911	BCKGRND	378835.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
3001	BCKGRND	378435.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
3002	BCKGRND	378535.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
3092	BCKGRND	378135.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
3093	BCKGRND	378235.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
3184	BCKGRND	377935.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
3367	BCKGRND	377235.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
3368	BCKGRND	377335.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
3369	BCKGRND	377435.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
3457	BCKGRND	376835.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013

3458	BCKGRND	376935.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
3547	BCKGRND	376435.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
3548	BCKGRND	376535.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
3645	BCKGRND	376235.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
3744	BCKGRND	376135.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
3941	BCKGRND	375835.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
4039	BCKGRND	375635.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
4133	BCKGRND	375035.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
4134	BCKGRND	375135.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
4135	BCKGRND	375235.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
4222	BCKGRND	373935.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
4223	BCKGRND	374035.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
4224	BCKGRND	374135.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
4225	BCKGRND	374235.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
4226	BCKGRND	374335.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
4227	BCKGRND	374435.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
4228	BCKGRND	374535.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
4229	BCKGRND	374635.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
4230	BCKGRND	374735.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
4318	BCKGRND	373535.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
4319	BCKGRND	373635.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
4415	BCKGRND	373235.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
4416	BCKGRND	373335.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
4514	BCKGRND	373135.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
7176	BCKGRND	382735.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
7178	BCKGRND	382935.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
7850	BCKGRND	373535.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
8054	BCKGRND	373935.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
8259	BCKGRND	374435.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
8361	BCKGRND	374635.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
8464	BCKGRND	374935.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
8567	BCKGRND	375235.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.31E-03	0.0013
2333	BCKGRND	382235.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2334	BCKGRND	382335.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2335	BCKGRND	382435.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2336	BCKGRND	382535.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2337	BCKGRND	382635.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2338	BCKGRND	382735.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2339	BCKGRND	382835.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2340	BCKGRND	382935.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2404	BCKGRND	380935.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2405	BCKGRND	381035.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2406	BCKGRND	381135.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2407	BCKGRND	381235.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2408	BCKGRND	381335.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2409	BCKGRND	381435.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2410	BCKGRND	381535.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2411	BCKGRND	381635.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2482	BCKGRND	380335.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2483	BCKGRND	380435.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2484	BCKGRND	380535.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2818	BCKGRND	378935.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2909	BCKGRND	378635.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
3000	BCKGRND	378335.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
3091	BCKGRND	378035.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
3276	BCKGRND	377535.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
3277	BCKGRND	377635.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
3365	BCKGRND	377035.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
3366	BCKGRND	377135.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
3455	BCKGRND	376635.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
3456	BCKGRND	376735.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
3546	BCKGRND	376335.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
3743	BCKGRND	376035.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
3842	BCKGRND	375935.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
3940	BCKGRND	375735.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
4036	BCKGRND	375335.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
4037	BCKGRND	375435.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
4038	BCKGRND	375535.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
4131	BCKGRND	374835.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
4132	BCKGRND	374935.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
4219	BCKGRND	373635.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
4220	BCKGRND	373735.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
4221	BCKGRND	373835.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
4316	BCKGRND	373335.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
4317	BCKGRND	373435.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
4414	BCKGRND	373135.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
4513	BCKGRND	373035.9	3857320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
7511	BCKGRND	373035.9	3860820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
7592	BCKGRND	373135.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
7671	BCKGRND	373235.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
8156	BCKGRND	374135.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
8973	BCKGRND	375835.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
9075	BCKGRND	376035.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
10229	SR31	378843.8	3855518.44	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
10232	SR31	378803.8	3855538.44	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
10233	SR31	378823.8	3855538.44	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
10234	SR31	378843.8	3855538.44	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
10235	SR31	378763.8	3855558.44	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
10236	SR31	378783.8	3855558.44	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013

10237	SR31	378803.8	3855558.44	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
10238	SR31	378823.8	3855558.44	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
10239	SR31	378843.8	3855558.44	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
10240	SR31	378763.8	3855578.44	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
10241	SR31	378783.8	3855578.44	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
10242	SR31	378803.8	3855578.44	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
10243	SR31	378823.8	3855578.44	NonCancerChronicDerived_InhSoilDermMMilk	1.28E-03	0.0013
2254	BCKGRND	382735.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2255	BCKGRND	382835.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2256	BCKGRND	382935.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2323	BCKGRND	381235.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2324	BCKGRND	381335.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2325	BCKGRND	381435.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2326	BCKGRND	381535.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2327	BCKGRND	381635.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2328	BCKGRND	381735.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2329	BCKGRND	381835.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2330	BCKGRND	381935.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2331	BCKGRND	382035.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2332	BCKGRND	382135.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2399	BCKGRND	380435.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2400	BCKGRND	380535.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2401	BCKGRND	380635.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2402	BCKGRND	380735.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2403	BCKGRND	380835.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2816	BCKGRND	378735.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2817	BCKGRND	378835.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2907	BCKGRND	378435.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2908	BCKGRND	378535.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2998	BCKGRND	378135.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2999	BCKGRND	378235.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
3090	BCKGRND	377935.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
3272	BCKGRND	377135.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
3273	BCKGRND	377235.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
3274	BCKGRND	377335.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
3275	BCKGRND	377435.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
3362	BCKGRND	376735.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
3363	BCKGRND	376835.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
3364	BCKGRND	376935.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
3453	BCKGRND	376435.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
3454	BCKGRND	376535.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
3545	BCKGRND	376235.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
3644	BCKGRND	376135.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
3841	BCKGRND	375835.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
3939	BCKGRND	375635.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
4033	BCKGRND	375035.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
4034	BCKGRND	375135.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
4035	BCKGRND	375235.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
4122	BCKGRND	373935.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
4123	BCKGRND	374035.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
4124	BCKGRND	374135.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
4125	BCKGRND	374235.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
4126	BCKGRND	374335.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
4127	BCKGRND	374435.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
4128	BCKGRND	374535.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
4129	BCKGRND	374635.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
4130	BCKGRND	374735.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
4217	BCKGRND	373435.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
4218	BCKGRND	373535.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
4314	BCKGRND	373135.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
4315	BCKGRND	373235.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
4413	BCKGRND	373035.9	3857220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
7509	BCKGRND	382835.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
7750	BCKGRND	373335.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
7951	BCKGRND	373635.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
8053	BCKGRND	373835.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
8463	BCKGRND	374835.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10220	SR31	378763.8	3855498.44	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10221	SR31	378783.8	3855498.44	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10222	SR31	378803.8	3855498.44	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10223	SR31	378823.8	3855498.44	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10224	SR31	378843.8	3855498.44	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10225	SR31	378763.8	3855518.44	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10226	SR31	378783.8	3855518.44	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10227	SR31	378803.8	3855518.44	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10228	SR31	378823.8	3855518.44	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10230	SR31	378763.8	3855538.44	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10231	SR31	378783.8	3855538.44	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10265	SR32	377470.3	3855982.03	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10266	SR32	377490.3	3855982.03	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10267	SR32	377510.3	3855982.03	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10268	SR32	377530.3	3855982.03	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
10269	SR32	377550.3	3855982.03	NonCancerChronicDerived_InhSoilDermMMilk	1.25E-03	0.0013
2241	BCKGRND	381435.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2242	BCKGRND	381535.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2243	BCKGRND	381635.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2244	BCKGRND	381735.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2245	BCKGRND	381835.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2246	BCKGRND	381935.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012

2247	BCKGRND	382035.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2248	BCKGRND	382135.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2249	BCKGRND	382235.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2250	BCKGRND	382335.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2251	BCKGRND	382435.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2252	BCKGRND	382535.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2253	BCKGRND	382635.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2317	BCKGRND	380635.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2318	BCKGRND	380735.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2319	BCKGRND	380835.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2320	BCKGRND	380935.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2321	BCKGRND	381035.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2322	BCKGRND	381135.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2398	BCKGRND	380335.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2814	BCKGRND	378535.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2815	BCKGRND	378635.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2906	BCKGRND	378335.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2997	BCKGRND	378035.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
3182	BCKGRND	377535.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
3183	BCKGRND	377635.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
3269	BCKGRND	376835.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
3270	BCKGRND	376935.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
3271	BCKGRND	377035.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
3360	BCKGRND	376535.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
3361	BCKGRND	376635.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
3452	BCKGRND	376335.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
3643	BCKGRND	376035.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
3742	BCKGRND	375935.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
3840	BCKGRND	375735.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
3935	BCKGRND	375235.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
3936	BCKGRND	375335.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
3937	BCKGRND	375435.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
3938	BCKGRND	375535.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
4030	BCKGRND	374735.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
4031	BCKGRND	374835.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
4032	BCKGRND	374935.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
4118	BCKGRND	373535.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
4119	BCKGRND	373635.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
4120	BCKGRND	373735.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
4121	BCKGRND	373835.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
4215	BCKGRND	373235.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
4216	BCKGRND	373335.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
4313	BCKGRND	373035.9	3857120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
7849	BCKGRND	373435.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
8155	BCKGRND	374035.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
8258	BCKGRND	374335.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
8360	BCKGRND	374535.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
8566	BCKGRND	375135.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
8770	BCKGRND	375535.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
9074	BCKGRND	375935.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10249	SR32	377550.3	3855902.03	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10250	SR32	377470.3	3855922.03	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10251	SR32	377490.3	3855922.03	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10252	SR32	377510.3	3855922.03	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10253	SR32	377530.3	3855922.03	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10254	SR32	377550.3	3855922.03	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10255	SR32	377470.3	3855942.03	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10256	SR32	377490.3	3855942.03	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10257	SR32	377510.3	3855942.03	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10258	SR32	377530.3	3855942.03	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10259	SR32	377550.3	3855942.03	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10260	SR32	377470.3	3855962.03	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10261	SR32	377490.3	3855962.03	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10262	SR32	377510.3	3855962.03	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
10263	SR32	377530.3	3855962.03	NonCancerChronicDerived_InhSoilDermMMilk	1.22E-03	0.0012
2160	BCKGRND	381735.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2161	BCKGRND	381835.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2162	BCKGRND	381935.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2163	BCKGRND	382035.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2164	BCKGRND	382135.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2165	BCKGRND	382235.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2166	BCKGRND	382335.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2167	BCKGRND	382435.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2168	BCKGRND	382535.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2169	BCKGRND	382635.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2170	BCKGRND	382735.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2171	BCKGRND	382835.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2172	BCKGRND	382935.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2235	BCKGRND	380835.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2236	BCKGRND	380935.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2237	BCKGRND	381035.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2238	BCKGRND	381135.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2239	BCKGRND	381235.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2240	BCKGRND	381335.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2314	BCKGRND	380335.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2315	BCKGRND	380435.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2316	BCKGRND	380535.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2813	BCKGRND	378435.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2904	BCKGRND	378135.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012

2905	BCKGRND	378235.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2996	BCKGRND	377935.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
3089	BCKGRND	377635.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
3176	BCKGRND	376935.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
3177	BCKGRND	377035.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
3178	BCKGRND	377135.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
3179	BCKGRND	377235.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
3180	BCKGRND	377335.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
3181	BCKGRND	377435.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
3267	BCKGRND	376635.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
3268	BCKGRND	376735.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
3359	BCKGRND	376435.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
3451	BCKGRND	376235.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
3544	BCKGRND	376135.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
3642	BCKGRND	375935.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
3741	BCKGRND	375835.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
3838	BCKGRND	375535.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
3839	BCKGRND	375635.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
3932	BCKGRND	374935.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
3933	BCKGRND	375035.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
3934	BCKGRND	375135.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
4020	BCKGRND	373735.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
4021	BCKGRND	373835.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
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4023	BCKGRND	374035.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
4024	BCKGRND	374135.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
4025	BCKGRND	374235.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
4026	BCKGRND	374335.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
4027	BCKGRND	374435.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
4028	BCKGRND	374535.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
4029	BCKGRND	374635.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
4115	BCKGRND	373235.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
4116	BCKGRND	373335.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
4117	BCKGRND	373435.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
4213	BCKGRND	373035.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
4214	BCKGRND	373135.9	3857020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
7425	BCKGRND	382435.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
7426	BCKGRND	382535.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
7507	BCKGRND	382635.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
7591	BCKGRND	373035.9	3860920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
7950	BCKGRND	373535.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
8462	BCKGRND	374735.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
8668	BCKGRND	375335.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
8871	BCKGRND	375635.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
10245	SR32	377470.3	3855902.03	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
10246	SR32	377490.3	3855902.03	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
10247	SR32	377510.3	3855902.03	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
10248	SR32	377530.3	3855902.03	NonCancerChronicDerived_InhSoilDermMMilk	1.19E-03	0.0012
2079	BCKGRND	382035.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2080	BCKGRND	382135.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2081	BCKGRND	382235.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2082	BCKGRND	382335.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2083	BCKGRND	382435.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2084	BCKGRND	382535.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2085	BCKGRND	382635.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2086	BCKGRND	382735.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2087	BCKGRND	382835.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2088	BCKGRND	382935.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2153	BCKGRND	381035.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2154	BCKGRND	381135.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2155	BCKGRND	381235.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2156	BCKGRND	381335.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2157	BCKGRND	381435.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2158	BCKGRND	381535.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2159	BCKGRND	381635.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2230	BCKGRND	380335.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2231	BCKGRND	380435.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2232	BCKGRND	380535.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2233	BCKGRND	380635.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2234	BCKGRND	380735.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2732	BCKGRND	378535.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2733	BCKGRND	378635.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2811	BCKGRND	378235.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2812	BCKGRND	378335.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
2903	BCKGRND	378035.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
3083	BCKGRND	377035.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
3084	BCKGRND	377135.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
3085	BCKGRND	377235.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
3086	BCKGRND	377335.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
3087	BCKGRND	377435.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
3088	BCKGRND	377535.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
3174	BCKGRND	376735.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
3175	BCKGRND	376835.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
3266	BCKGRND	376535.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
3358	BCKGRND	376335.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
3450	BCKGRND	376135.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
3543	BCKGRND	376035.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
3740	BCKGRND	375735.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
3834	BCKGRND	375135.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012

3835	BCKGRND	375235.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
3836	BCKGRND	375335.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
3837	BCKGRND	375435.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
3923	BCKGRND	374035.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
3924	BCKGRND	374135.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
3925	BCKGRND	374235.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
3926	BCKGRND	374335.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
3927	BCKGRND	374435.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
3928	BCKGRND	374535.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
3929	BCKGRND	374635.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
3930	BCKGRND	374735.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
3931	BCKGRND	374835.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
4016	BCKGRND	373335.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
4017	BCKGRND	373435.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
4018	BCKGRND	373535.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
4019	BCKGRND	373635.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
4113	BCKGRND	373035.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
4114	BCKGRND	373135.9	3856920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
7344	BCKGRND	382735.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
7510	BCKGRND	382935.9	3860720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
7670	BCKGRND	373135.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
7749	BCKGRND	373235.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
8052	BCKGRND	373735.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
8257	BCKGRND	374235.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
8565	BCKGRND	375035.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
8972	BCKGRND	375735.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.16E-03	0.0012
1993	BCKGRND	382235.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
1994	BCKGRND	382335.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
1995	BCKGRND	382435.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
1996	BCKGRND	382535.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
1997	BCKGRND	382635.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
1998	BCKGRND	382735.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
1999	BCKGRND	382835.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2000	BCKGRND	382935.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2070	BCKGRND	381135.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2071	BCKGRND	381235.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2072	BCKGRND	381335.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2073	BCKGRND	381435.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2074	BCKGRND	381535.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2075	BCKGRND	381635.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2076	BCKGRND	381735.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2077	BCKGRND	381835.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2078	BCKGRND	381935.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2147	BCKGRND	380435.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2148	BCKGRND	380535.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2149	BCKGRND	380635.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2150	BCKGRND	380735.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2151	BCKGRND	380835.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2152	BCKGRND	380935.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2649	BCKGRND	378635.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2730	BCKGRND	378335.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2731	BCKGRND	378435.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2810	BCKGRND	378135.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2902	BCKGRND	377935.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2994	BCKGRND	377535.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
2995	BCKGRND	377635.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
3081	BCKGRND	376835.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
3082	BCKGRND	376935.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
3172	BCKGRND	376535.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
3173	BCKGRND	376635.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
3264	BCKGRND	376335.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
3265	BCKGRND	376435.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
3357	BCKGRND	376235.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
3449	BCKGRND	376035.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
3542	BCKGRND	375935.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
3641	BCKGRND	375835.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
3738	BCKGRND	375535.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
3739	BCKGRND	375635.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
3831	BCKGRND	374835.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
3832	BCKGRND	374935.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
3833	BCKGRND	375035.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
3917	BCKGRND	373435.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
3918	BCKGRND	373535.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
3919	BCKGRND	373635.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
3920	BCKGRND	373735.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
3921	BCKGRND	373835.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
3922	BCKGRND	373935.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
4013	BCKGRND	373035.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
4014	BCKGRND	373135.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
4015	BCKGRND	373235.9	3856820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
7177	BCKGRND	382835.9	3860320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
7261	BCKGRND	382835.9	3860420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
7427	BCKGRND	382635.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
7848	BCKGRND	373335.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
8154	BCKGRND	373935.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
8359	BCKGRND	374435.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
8769	BCKGRND	375435.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
9073	BCKGRND	375835.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.13E-03	0.0011
1907	BCKGRND	382435.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011

1908	BCKGRND	382535.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
1909	BCKGRND	382635.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
1910	BCKGRND	382735.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
1911	BCKGRND	382835.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
1912	BCKGRND	382935.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
1984	BCKGRND	381335.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
1985	BCKGRND	381435.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
1986	BCKGRND	381535.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
1987	BCKGRND	381635.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
1988	BCKGRND	381735.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
1989	BCKGRND	381835.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
1990	BCKGRND	381935.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
1991	BCKGRND	382035.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
1992	BCKGRND	382135.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2065	BCKGRND	380635.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2066	BCKGRND	380735.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2067	BCKGRND	380835.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2068	BCKGRND	380935.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2069	BCKGRND	381035.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2146	BCKGRND	380335.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2647	BCKGRND	378435.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2648	BCKGRND	378535.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2729	BCKGRND	378235.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2808	BCKGRND	377935.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2809	BCKGRND	378035.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2901	BCKGRND	377635.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2987	BCKGRND	376835.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2988	BCKGRND	376935.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2989	BCKGRND	377035.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2990	BCKGRND	377135.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2991	BCKGRND	377235.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2992	BCKGRND	377335.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
2993	BCKGRND	377435.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
3079	BCKGRND	376635.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
3080	BCKGRND	376735.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
3171	BCKGRND	376435.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
3263	BCKGRND	376235.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
3356	BCKGRND	376135.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
3541	BCKGRND	375835.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
3639	BCKGRND	375635.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
3640	BCKGRND	375735.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
3732	BCKGRND	374935.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
3733	BCKGRND	375035.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
3734	BCKGRND	375135.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
3735	BCKGRND	375235.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
3736	BCKGRND	375335.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
3737	BCKGRND	375435.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
3819	BCKGRND	373635.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
3820	BCKGRND	373735.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
3821	BCKGRND	373835.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
3822	BCKGRND	373935.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
3823	BCKGRND	374035.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
3824	BCKGRND	374135.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
3825	BCKGRND	374235.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
3826	BCKGRND	374335.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
3827	BCKGRND	374435.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
3828	BCKGRND	374535.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
3829	BCKGRND	374635.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
3830	BCKGRND	374735.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
3914	BCKGRND	373135.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
3915	BCKGRND	373235.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
3916	BCKGRND	373335.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
7669	BCKGRND	373035.9	3861020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
7949	BCKGRND	373435.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
8051	BCKGRND	373635.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
8256	BCKGRND	374135.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
8461	BCKGRND	374635.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
8667	BCKGRND	375235.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
10341	SR33/34	377170.2	3855647.66	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
10342	SR33/34	377190.2	3855647.66	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
10343	SR33/34	377210.2	3855647.66	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
10344	SR33/34	377230.2	3855647.66	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
10345	SR33/34	377250.2	3855647.66	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
10346	SR33/34	377270.2	3855647.66	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
10347	SR33/34	377290.2	3855647.66	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
10348	SR33/34	377310.2	3855647.66	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
10350	SR33/34	377150.2	3855667.66	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
10351	SR33/34	377170.2	3855667.66	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
10352	SR33/34	377190.2	3855667.66	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
10353	SR33/34	377210.2	3855667.66	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
10354	SR33/34	377230.2	3855667.66	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
10355	SR33/34	377250.2	3855667.66	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
10356	SR33/34	377270.2	3855667.66	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
10357	SR33/34	377290.2	3855667.66	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
10358	SR33/34	377310.2	3855667.66	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
10359	SR33/34	377330.2	3855667.66	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
10360	SR33/34	377150.2	3855687.66	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
10361	SR33/34	377170.2	3855687.66	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
10362	SR33/34	377190.2	3855687.66	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011

10363	SR33/34	377210.2	3855687.66	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
10364	SR33/34	377230.2	3855687.66	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
10365	SR33/34	377250.2	3855687.66	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
10366	SR33/34	377270.2	3855687.66	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
10367	SR33/34	377290.2	3855687.66	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
10368	SR33/34	377310.2	3855687.66	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
10369	SR33/34	377330.2	3855687.66	NonCancerChronicDerived_InhSoilDermMMilk	1.10E-03	0.0011
1820	BCKGRND	382535.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
1821	BCKGRND	382635.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
1822	BCKGRND	382735.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
1823	BCKGRND	382835.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
1824	BCKGRND	382935.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
1896	BCKGRND	381335.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
1897	BCKGRND	381435.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
1898	BCKGRND	381535.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
1899	BCKGRND	381635.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
1900	BCKGRND	381735.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
1901	BCKGRND	381835.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
1902	BCKGRND	381935.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
1903	BCKGRND	382035.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
1904	BCKGRND	382135.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
1905	BCKGRND	382235.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
1906	BCKGRND	382335.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
1978	BCKGRND	380735.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
1979	BCKGRND	380835.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
1980	BCKGRND	380935.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
1981	BCKGRND	381035.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
1982	BCKGRND	381135.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
1983	BCKGRND	381235.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2059	BCKGRND	380035.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2060	BCKGRND	380135.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2061	BCKGRND	380235.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2062	BCKGRND	380335.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2063	BCKGRND	380435.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2064	BCKGRND	380535.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2564	BCKGRND	378535.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2565	BCKGRND	378635.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2646	BCKGRND	378335.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2727	BCKGRND	378035.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2728	BCKGRND	378135.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2894	BCKGRND	376935.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2895	BCKGRND	377035.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2896	BCKGRND	377135.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2897	BCKGRND	377235.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2898	BCKGRND	377335.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2899	BCKGRND	377435.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2900	BCKGRND	377535.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
2986	BCKGRND	376735.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
3077	BCKGRND	376435.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
3078	BCKGRND	376535.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
3170	BCKGRND	376335.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
3262	BCKGRND	376135.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
3355	BCKGRND	376035.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
3448	BCKGRND	375935.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
3540	BCKGRND	375735.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
3634	BCKGRND	375135.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
3635	BCKGRND	375235.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
3636	BCKGRND	375335.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
3637	BCKGRND	375435.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
3638	BCKGRND	375535.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
3729	BCKGRND	374635.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
3730	BCKGRND	374735.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
3731	BCKGRND	374835.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
3814	BCKGRND	373135.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
3815	BCKGRND	373235.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
3816	BCKGRND	373335.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
3817	BCKGRND	373435.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
3818	BCKGRND	373535.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
3913	BCKGRND	373035.9	3856720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
7748	BCKGRND	373135.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
7847	BCKGRND	373235.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
8153	BCKGRND	373835.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
8358	BCKGRND	374335.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
8564	BCKGRND	374935.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
8870	BCKGRND	375535.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
8971	BCKGRND	375635.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
10300	SR33/34	377150.2	3855567.66	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
10301	SR33/34	377170.2	3855567.66	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
10302	SR33/34	377190.2	3855567.66	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
10303	SR33/34	377210.2	3855567.66	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
10304	SR33/34	377230.2	3855567.66	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
10305	SR33/34	377250.2	3855567.66	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
10306	SR33/34	377270.2	3855567.66	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
10307	SR33/34	377290.2	3855567.66	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
10308	SR33/34	377310.2	3855567.66	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
10309	SR33/34	377330.2	3855567.66	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
10310	SR33/34	377150.2	3855587.66	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
10311	SR33/34	377170.2	3855587.66	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
10312	SR33/34	377190.2	3855587.66	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011

10313	SR33/34	377210.2	3855587.66	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
10314	SR33/34	377230.2	3855587.66	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
10315	SR33/34	377250.2	3855587.66	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
10316	SR33/34	377270.2	3855587.66	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
10317	SR33/34	377290.2	3855587.66	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
10318	SR33/34	377310.2	3855587.66	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
10319	SR33/34	377330.2	3855587.66	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
10320	SR33/34	377150.2	3855607.66	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
10321	SR33/34	377170.2	3855607.66	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
10322	SR33/34	377190.2	3855607.66	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
10323	SR33/34	377210.2	3855607.66	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
10324	SR33/34	377230.2	3855607.66	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
10325	SR33/34	377250.2	3855607.66	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
10326	SR33/34	377270.2	3855607.66	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
10327	SR33/34	377290.2	3855607.66	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
10328	SR33/34	377310.2	3855607.66	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
10329	SR33/34	377330.2	3855607.66	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
10330	SR33/34	377150.2	3855627.66	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
10331	SR33/34	377170.2	3855627.66	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
10332	SR33/34	377190.2	3855627.66	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
10333	SR33/34	377210.2	3855627.66	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
10334	SR33/34	377230.2	3855627.66	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
10335	SR33/34	377250.2	3855627.66	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
10336	SR33/34	377270.2	3855627.66	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
10337	SR33/34	377290.2	3855627.66	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
10338	SR33/34	377310.2	3855627.66	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
10339	SR33/34	377330.2	3855627.66	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
10349	SR33/34	377330.2	3855647.66	NonCancerChronicDerived_InhSoilDermMMilk	1.07E-03	0.0011
1732	BCKGRND	382535.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1733	BCKGRND	382635.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1734	BCKGRND	382735.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1735	BCKGRND	382835.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1736	BCKGRND	382935.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1809	BCKGRND	381435.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1810	BCKGRND	381535.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1811	BCKGRND	381635.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1812	BCKGRND	381735.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1813	BCKGRND	381835.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1814	BCKGRND	381935.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1815	BCKGRND	382035.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1816	BCKGRND	382135.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1817	BCKGRND	382235.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1818	BCKGRND	382335.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1819	BCKGRND	382435.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1890	BCKGRND	380735.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1891	BCKGRND	380835.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1892	BCKGRND	380935.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1893	BCKGRND	381035.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1894	BCKGRND	381135.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1895	BCKGRND	381235.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1972	BCKGRND	380135.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1973	BCKGRND	380235.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1974	BCKGRND	380335.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1975	BCKGRND	380435.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1976	BCKGRND	380535.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1977	BCKGRND	380635.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2058	BCKGRND	379935.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2481	BCKGRND	378635.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2562	BCKGRND	378335.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2563	BCKGRND	378435.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2644	BCKGRND	378135.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2645	BCKGRND	378235.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2725	BCKGRND	377835.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2726	BCKGRND	377935.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2800	BCKGRND	376935.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2801	BCKGRND	377035.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2802	BCKGRND	377135.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2803	BCKGRND	377235.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2804	BCKGRND	377335.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2805	BCKGRND	377435.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2806	BCKGRND	377535.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2807	BCKGRND	377635.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2892	BCKGRND	376735.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2893	BCKGRND	376835.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2984	BCKGRND	376535.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
2985	BCKGRND	376635.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
3076	BCKGRND	376335.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
3169	BCKGRND	376235.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
3261	BCKGRND	376035.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
3354	BCKGRND	375935.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
3447	BCKGRND	375835.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
3538	BCKGRND	375535.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
3539	BCKGRND	375635.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
3631	BCKGRND	374835.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
3632	BCKGRND	374935.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
3633	BCKGRND	375035.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
3715	BCKGRND	373235.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
3716	BCKGRND	373335.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
3717	BCKGRND	373435.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010

3718	BCKGRND	373535.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
3719	BCKGRND	373635.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
3720	BCKGRND	373735.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
3721	BCKGRND	373835.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
3722	BCKGRND	373935.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
3723	BCKGRND	374035.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
3724	BCKGRND	374135.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
3725	BCKGRND	374235.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
3726	BCKGRND	374335.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
3727	BCKGRND	374435.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
3728	BCKGRND	374535.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
3813	BCKGRND	373035.9	3856620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
7948	BCKGRND	373335.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
8050	BCKGRND	373535.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
8255	BCKGRND	374035.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
8563	BCKGRND	374835.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10020	SR25	380358.1	3854468.1	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10021	SR25	380378.1	3854468.1	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10022	SR25	380398.1	3854468.1	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10023	SR25	380418.1	3854468.1	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10024	SR25	380438.1	3854468.1	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10025	SR25	380358.1	3854488.1	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10026	SR25	380378.1	3854488.1	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10027	SR25	380398.1	3854488.1	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10028	SR25	380418.1	3854488.1	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10029	SR25	380438.1	3854488.1	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10030	SR25	380358.1	3854508.1	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10031	SR25	380378.1	3854508.1	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10032	SR25	380398.1	3854508.1	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10033	SR25	380418.1	3854508.1	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10034	SR25	380438.1	3854508.1	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10035	SR25	380358.1	3854528.1	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10036	SR25	380378.1	3854528.1	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10037	SR25	380398.1	3854528.1	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10038	SR25	380418.1	3854528.1	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10039	SR25	380438.1	3854528.1	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10040	SR25	380358.1	3854548.1	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10041	SR25	380378.1	3854548.1	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10042	SR25	380398.1	3854548.1	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10043	SR25	380418.1	3854548.1	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10270	SR33/34	377150.2	3855507.66	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10271	SR33/34	377170.2	3855507.66	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10272	SR33/34	377190.2	3855507.66	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10273	SR33/34	377210.2	3855507.66	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10274	SR33/34	377230.2	3855507.66	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10275	SR33/34	377250.2	3855507.66	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10276	SR33/34	377270.2	3855507.66	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10277	SR33/34	377290.2	3855507.66	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10278	SR33/34	377310.2	3855507.66	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10279	SR33/34	377330.2	3855507.66	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10280	SR33/34	377150.2	3855527.66	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10281	SR33/34	377170.2	3855527.66	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10282	SR33/34	377190.2	3855527.66	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10283	SR33/34	377210.2	3855527.66	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10284	SR33/34	377230.2	3855527.66	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10285	SR33/34	377250.2	3855527.66	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10286	SR33/34	377270.2	3855527.66	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10287	SR33/34	377290.2	3855527.66	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10288	SR33/34	377310.2	3855527.66	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10289	SR33/34	377330.2	3855527.66	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10290	SR33/34	377150.2	3855547.66	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10291	SR33/34	377170.2	3855547.66	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10292	SR33/34	377190.2	3855547.66	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10293	SR33/34	377210.2	3855547.66	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10294	SR33/34	377230.2	3855547.66	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10295	SR33/34	377250.2	3855547.66	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10296	SR33/34	377270.2	3855547.66	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10297	SR33/34	377290.2	3855547.66	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10298	SR33/34	377310.2	3855547.66	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
10299	SR33/34	377330.2	3855547.66	NonCancerChronicDerived_InhSoilDermMMilk	1.04E-03	0.0010
1646	BCKGRND	382335.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1647	BCKGRND	382435.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1648	BCKGRND	382535.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1649	BCKGRND	382635.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1650	BCKGRND	382735.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1651	BCKGRND	382835.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1652	BCKGRND	382935.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1721	BCKGRND	381435.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1722	BCKGRND	381535.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1723	BCKGRND	381635.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1724	BCKGRND	381735.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1725	BCKGRND	381835.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1726	BCKGRND	381935.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1727	BCKGRND	382035.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1728	BCKGRND	382135.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1729	BCKGRND	382235.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1730	BCKGRND	382335.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1731	BCKGRND	382435.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1803	BCKGRND	380835.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010

1804	BCKGRND	380935.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1805	BCKGRND	381035.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1806	BCKGRND	381135.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1807	BCKGRND	381235.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1808	BCKGRND	381335.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1884	BCKGRND	380135.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1885	BCKGRND	380235.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1886	BCKGRND	380335.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1887	BCKGRND	380435.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1888	BCKGRND	380535.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1889	BCKGRND	380635.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1970	BCKGRND	379935.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1971	BCKGRND	380035.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
2479	BCKGRND	378435.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
2480	BCKGRND	378535.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
2560	BCKGRND	378135.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
2561	BCKGRND	378235.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
2642	BCKGRND	377935.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
2643	BCKGRND	378035.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
2716	BCKGRND	376935.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
2717	BCKGRND	377035.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
2718	BCKGRND	377135.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
2719	BCKGRND	377235.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
2720	BCKGRND	377335.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
2721	BCKGRND	377435.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
2722	BCKGRND	377535.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
2723	BCKGRND	377635.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
2724	BCKGRND	377735.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
2798	BCKGRND	376735.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
2799	BCKGRND	376835.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
2890	BCKGRND	376535.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
2891	BCKGRND	376635.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
2983	BCKGRND	376435.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
3075	BCKGRND	376235.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
3168	BCKGRND	376135.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
3260	BCKGRND	375935.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
3353	BCKGRND	375835.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
3445	BCKGRND	375635.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
3446	BCKGRND	375735.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
3532	BCKGRND	374935.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
3533	BCKGRND	375035.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
3534	BCKGRND	375135.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
3535	BCKGRND	375235.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
3536	BCKGRND	375335.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
3537	BCKGRND	375435.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
3616	BCKGRND	373335.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
3617	BCKGRND	373435.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
3618	BCKGRND	373535.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
3619	BCKGRND	373635.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
3620	BCKGRND	373735.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
3621	BCKGRND	373835.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
3622	BCKGRND	373935.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
3623	BCKGRND	374035.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
3624	BCKGRND	374135.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
3625	BCKGRND	374235.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
3626	BCKGRND	374335.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
3627	BCKGRND	374435.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
3628	BCKGRND	374535.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
3629	BCKGRND	374635.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
3630	BCKGRND	374735.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
3713	BCKGRND	373035.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
3714	BCKGRND	373135.9	3856520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
7747	BCKGRND	373035.9	3861120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
8152	BCKGRND	373735.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
8357	BCKGRND	374235.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
8460	BCKGRND	374535.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
8666	BCKGRND	375135.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
8768	BCKGRND	375335.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	1.01E-03	0.0010
1561	BCKGRND	382235.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1562	BCKGRND	382335.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1563	BCKGRND	382435.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1564	BCKGRND	382535.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1565	BCKGRND	382635.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1566	BCKGRND	382735.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1567	BCKGRND	382835.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1568	BCKGRND	382935.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1638	BCKGRND	381535.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1639	BCKGRND	381635.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1640	BCKGRND	381735.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1641	BCKGRND	381835.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1642	BCKGRND	381935.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1643	BCKGRND	382035.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1644	BCKGRND	382135.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1645	BCKGRND	382235.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1715	BCKGRND	380835.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1716	BCKGRND	380935.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1717	BCKGRND	381035.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1718	BCKGRND	381135.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1719	BCKGRND	381235.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010

1720	BCKGRND	381335.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1796	BCKGRND	380135.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1797	BCKGRND	380235.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1798	BCKGRND	380335.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1799	BCKGRND	380435.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1800	BCKGRND	380535.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1801	BCKGRND	380635.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1802	BCKGRND	380735.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1882	BCKGRND	379935.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1883	BCKGRND	380035.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2396	BCKGRND	378535.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2397	BCKGRND	378635.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2477	BCKGRND	378235.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2478	BCKGRND	378335.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2558	BCKGRND	377935.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2559	BCKGRND	378035.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2632	BCKGRND	376935.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2633	BCKGRND	377035.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2634	BCKGRND	377135.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2635	BCKGRND	377235.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2636	BCKGRND	377335.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2637	BCKGRND	377435.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2638	BCKGRND	377535.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2639	BCKGRND	377635.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2640	BCKGRND	377735.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2641	BCKGRND	377835.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2714	BCKGRND	376735.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2715	BCKGRND	376835.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2796	BCKGRND	376535.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2797	BCKGRND	376635.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2889	BCKGRND	376435.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2981	BCKGRND	376235.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
2982	BCKGRND	376335.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
3074	BCKGRND	376135.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
3167	BCKGRND	376035.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
3259	BCKGRND	375835.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
3352	BCKGRND	375735.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
3438	BCKGRND	374935.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
3439	BCKGRND	375035.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
3440	BCKGRND	375135.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
3441	BCKGRND	375235.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
3442	BCKGRND	375335.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
3443	BCKGRND	375435.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
3444	BCKGRND	375535.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
3517	BCKGRND	373435.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
3518	BCKGRND	373535.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
3519	BCKGRND	373635.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
3520	BCKGRND	373735.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
3521	BCKGRND	373835.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
3522	BCKGRND	373935.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
3523	BCKGRND	374035.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
3524	BCKGRND	374135.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
3525	BCKGRND	374235.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
3526	BCKGRND	374335.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
3527	BCKGRND	374435.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
3528	BCKGRND	374535.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
3529	BCKGRND	374635.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
3530	BCKGRND	374735.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
3531	BCKGRND	374835.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
3613	BCKGRND	373035.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
3614	BCKGRND	373135.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
3615	BCKGRND	373235.9	3856420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
7346	BCKGRND	382935.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
7428	BCKGRND	382735.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
7846	BCKGRND	373135.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
7947	BCKGRND	373235.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
8049	BCKGRND	373435.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
8254	BCKGRND	373935.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
9072	BCKGRND	375735.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.78E-04	0.0010
1476	BCKGRND	382135.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1477	BCKGRND	382235.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1478	BCKGRND	382335.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1479	BCKGRND	382435.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1480	BCKGRND	382535.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1481	BCKGRND	382635.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1482	BCKGRND	382735.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1483	BCKGRND	382835.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1484	BCKGRND	382935.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1554	BCKGRND	381535.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1555	BCKGRND	381635.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1556	BCKGRND	381735.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1557	BCKGRND	381835.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1558	BCKGRND	381935.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1559	BCKGRND	382035.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1560	BCKGRND	382135.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1630	BCKGRND	380735.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1631	BCKGRND	380835.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1632	BCKGRND	380935.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1633	BCKGRND	381035.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009

1634	BCKGRND	381135.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1635	BCKGRND	381235.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1636	BCKGRND	381335.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1637	BCKGRND	381435.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1710	BCKGRND	380335.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1711	BCKGRND	380435.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1712	BCKGRND	380535.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1713	BCKGRND	380635.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1714	BCKGRND	380735.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1794	BCKGRND	379935.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1795	BCKGRND	380035.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
2312	BCKGRND	378535.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
2313	BCKGRND	378635.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
2394	BCKGRND	378335.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
2395	BCKGRND	378435.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
2475	BCKGRND	378035.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
2476	BCKGRND	378135.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
2548	BCKGRND	376935.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
2549	BCKGRND	377035.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
2550	BCKGRND	377135.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
2551	BCKGRND	377235.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
2552	BCKGRND	377335.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
2553	BCKGRND	377435.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
2554	BCKGRND	377535.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
2555	BCKGRND	377635.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
2556	BCKGRND	377735.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
2557	BCKGRND	377835.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
2630	BCKGRND	376735.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
2631	BCKGRND	376835.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
2713	BCKGRND	376635.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
2795	BCKGRND	376435.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
2888	BCKGRND	376335.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
2980	BCKGRND	376135.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
3073	BCKGRND	376035.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
3166	BCKGRND	375935.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
3258	BCKGRND	375735.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
3345	BCKGRND	375035.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
3346	BCKGRND	375135.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
3347	BCKGRND	375235.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
3348	BCKGRND	375335.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
3349	BCKGRND	375435.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
3350	BCKGRND	375535.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
3351	BCKGRND	375635.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
3426	BCKGRND	373735.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
3427	BCKGRND	373835.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
3428	BCKGRND	373935.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
3429	BCKGRND	374035.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
3434	BCKGRND	374535.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
3435	BCKGRND	374635.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
3436	BCKGRND	374735.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
3437	BCKGRND	374835.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
3513	BCKGRND	373035.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
3514	BCKGRND	373135.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
3515	BCKGRND	373235.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
3516	BCKGRND	373335.9	3856320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
7345	BCKGRND	382835.9	3860520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
8151	BCKGRND	373635.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
8356	BCKGRND	374135.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
8459	BCKGRND	374435.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
8562	BCKGRND	374735.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
8665	BCKGRND	375035.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
8869	BCKGRND	375435.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
8970	BCKGRND	375535.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.48E-04	0.0009
1391	BCKGRND	382035.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1392	BCKGRND	382135.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1393	BCKGRND	382235.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1394	BCKGRND	382335.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1395	BCKGRND	382435.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1396	BCKGRND	382535.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1397	BCKGRND	382635.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1398	BCKGRND	382735.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1399	BCKGRND	382835.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1400	BCKGRND	382935.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1469	BCKGRND	381435.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1470	BCKGRND	381535.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1471	BCKGRND	381635.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1472	BCKGRND	381735.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1473	BCKGRND	381835.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1474	BCKGRND	381935.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1475	BCKGRND	382035.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1545	BCKGRND	380635.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1546	BCKGRND	380735.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1547	BCKGRND	380835.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1548	BCKGRND	380935.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1549	BCKGRND	381035.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1550	BCKGRND	381135.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1551	BCKGRND	381235.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1552	BCKGRND	381335.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1553	BCKGRND	381435.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009

1626	BCKGRND	380335.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1627	BCKGRND	380435.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1628	BCKGRND	380535.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1629	BCKGRND	380635.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2229	BCKGRND	378635.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2310	BCKGRND	378335.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2311	BCKGRND	378435.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2391	BCKGRND	378035.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2392	BCKGRND	378135.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2393	BCKGRND	378235.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2464	BCKGRND	376935.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2465	BCKGRND	377035.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2466	BCKGRND	377135.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2467	BCKGRND	377235.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2468	BCKGRND	377335.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2469	BCKGRND	377435.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2470	BCKGRND	377535.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2471	BCKGRND	377635.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2472	BCKGRND	377735.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2473	BCKGRND	377835.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2474	BCKGRND	377935.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2546	BCKGRND	376735.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2547	BCKGRND	376835.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2629	BCKGRND	376635.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2711	BCKGRND	376435.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2712	BCKGRND	376535.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2794	BCKGRND	376335.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2886	BCKGRND	376135.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2887	BCKGRND	376235.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
2979	BCKGRND	376035.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
3072	BCKGRND	375935.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
3164	BCKGRND	375735.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
3165	BCKGRND	375835.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
3253	BCKGRND	375235.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
3254	BCKGRND	375335.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
3255	BCKGRND	375435.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
3256	BCKGRND	375535.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
3257	BCKGRND	375635.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
3341	BCKGRND	374635.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
3342	BCKGRND	374735.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
3343	BCKGRND	374835.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
3344	BCKGRND	374935.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
3419	BCKGRND	373035.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
3420	BCKGRND	373135.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
3421	BCKGRND	373235.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
3422	BCKGRND	373335.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
3423	BCKGRND	373435.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
3424	BCKGRND	373535.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
3425	BCKGRND	373635.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
3430	BCKGRND	374135.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
3431	BCKGRND	374235.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
3432	BCKGRND	374335.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
3433	BCKGRND	374435.9	3856220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
7845	BCKGRND	373035.9	3861220.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
8048	BCKGRND	373335.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
8253	BCKGRND	373835.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
10132	SR26/27	380475	3854039.44	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
10133	SR26/27	380495	3854039.44	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
10134	SR26/27	380515	3854039.44	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
10135	SR26/27	380335	3854059.44	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
10136	SR26/27	380355	3854059.44	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
10137	SR26/27	380375	3854059.44	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
10138	SR26/27	380395	3854059.44	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
10139	SR26/27	380415	3854059.44	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
10140	SR26/27	380435	3854059.44	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
10141	SR26/27	380455	3854059.44	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
10142	SR26/27	380475	3854059.44	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
10143	SR26/27	380495	3854059.44	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
10144	SR26/27	380515	3854059.44	NonCancerChronicDerived_InhSoilDermMMilk	9.17E-04	0.0009
1197	BCKGRND	382635.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1198	BCKGRND	382735.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1199	BCKGRND	382835.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1200	BCKGRND	382935.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1290	BCKGRND	381935.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1291	BCKGRND	382035.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1292	BCKGRND	382135.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1293	BCKGRND	382235.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1294	BCKGRND	382335.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1295	BCKGRND	382435.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1296	BCKGRND	382535.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1297	BCKGRND	382635.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1298	BCKGRND	382735.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1299	BCKGRND	382835.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1300	BCKGRND	382935.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1384	BCKGRND	381335.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1385	BCKGRND	381435.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1386	BCKGRND	381535.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1387	BCKGRND	381635.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1388	BCKGRND	381735.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009

1389	BCKGRND	381835.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1390	BCKGRND	381935.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1460	BCKGRND	380535.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1461	BCKGRND	380635.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1462	BCKGRND	380735.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1463	BCKGRND	380835.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1464	BCKGRND	380935.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1465	BCKGRND	381035.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1466	BCKGRND	381135.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1467	BCKGRND	381235.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1468	BCKGRND	381335.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1542	BCKGRND	380335.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1543	BCKGRND	380435.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1544	BCKGRND	380535.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
2145	BCKGRND	378635.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
2227	BCKGRND	378435.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
2228	BCKGRND	378535.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
2307	BCKGRND	378035.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
2308	BCKGRND	378135.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
2309	BCKGRND	378235.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
2380	BCKGRND	376935.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
2381	BCKGRND	377035.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
2382	BCKGRND	377135.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
2383	BCKGRND	377235.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
2384	BCKGRND	377335.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
2385	BCKGRND	377435.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
2386	BCKGRND	377535.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
2387	BCKGRND	377635.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
2388	BCKGRND	377735.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
2389	BCKGRND	377835.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
2390	BCKGRND	377935.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
2462	BCKGRND	376735.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
2463	BCKGRND	376835.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
2545	BCKGRND	376635.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
2627	BCKGRND	376435.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
2628	BCKGRND	376535.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
2710	BCKGRND	376335.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
2792	BCKGRND	376135.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
2793	BCKGRND	376235.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
2885	BCKGRND	376035.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
2978	BCKGRND	375935.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
3070	BCKGRND	375735.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
3071	BCKGRND	375835.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
3160	BCKGRND	375335.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
3161	BCKGRND	375435.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
3162	BCKGRND	375535.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
3163	BCKGRND	375635.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
3247	BCKGRND	374635.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
3248	BCKGRND	374735.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
3249	BCKGRND	374835.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
3250	BCKGRND	374935.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
3251	BCKGRND	375035.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
3252	BCKGRND	375135.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
3325	BCKGRND	373035.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
3326	BCKGRND	373135.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
3327	BCKGRND	373235.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
3328	BCKGRND	373335.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
3329	BCKGRND	373435.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
3330	BCKGRND	373535.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
3331	BCKGRND	373635.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
3332	BCKGRND	373735.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
3333	BCKGRND	373835.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
3334	BCKGRND	373935.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
3335	BCKGRND	374035.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
3336	BCKGRND	374135.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
3337	BCKGRND	374235.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
3338	BCKGRND	374335.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
3339	BCKGRND	374435.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
3340	BCKGRND	374535.9	3856120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
7429	BCKGRND	382835.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
7946	BCKGRND	373135.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
8150	BCKGRND	373535.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
8355	BCKGRND	374035.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
8458	BCKGRND	374335.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
8561	BCKGRND	374635.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
8664	BCKGRND	374935.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
8767	BCKGRND	375235.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10071	SR26/27	380455	3853919.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10072	SR26/27	380475	3853919.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10073	SR26/27	380495	3853919.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10074	SR26/27	380515	3853919.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10076	SR26/27	380355	3853939.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10077	SR26/27	380375	3853939.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10078	SR26/27	380395	3853939.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10079	SR26/27	380415	3853939.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10080	SR26/27	380435	3853939.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10081	SR26/27	380455	3853939.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10082	SR26/27	380475	3853939.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10083	SR26/27	380495	3853939.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009

10084	SR26/27	380515	3853939.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10085	SR26/27	380335	3853959.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10086	SR26/27	380355	3853959.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10087	SR26/27	380375	3853959.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10088	SR26/27	380395	3853959.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10089	SR26/27	380415	3853959.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10090	SR26/27	380435	3853959.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10091	SR26/27	380455	3853959.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10092	SR26/27	380475	3853959.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10093	SR26/27	380495	3853959.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10094	SR26/27	380515	3853959.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10095	SR26/27	380335	3853979.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10096	SR26/27	380355	3853979.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10097	SR26/27	380375	3853979.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10098	SR26/27	380395	3853979.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10099	SR26/27	380415	3853979.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10100	SR26/27	380435	3853979.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10101	SR26/27	380455	3853979.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10102	SR26/27	380475	3853979.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10103	SR26/27	380495	3853979.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10104	SR26/27	380515	3853979.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10105	SR26/27	380335	3853999.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10106	SR26/27	380355	3853999.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10107	SR26/27	380375	3853999.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10108	SR26/27	380395	3853999.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10109	SR26/27	380415	3853999.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10110	SR26/27	380435	3853999.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10111	SR26/27	380455	3853999.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10112	SR26/27	380475	3853999.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10113	SR26/27	380495	3853999.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10114	SR26/27	380515	3853999.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10115	SR26/27	380335	3854019.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10116	SR26/27	380355	3854019.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10117	SR26/27	380375	3854019.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10118	SR26/27	380395	3854019.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10119	SR26/27	380415	3854019.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10120	SR26/27	380435	3854019.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10121	SR26/27	380455	3854019.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10122	SR26/27	380475	3854019.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10123	SR26/27	380495	3854019.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10124	SR26/27	380515	3854019.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10125	SR26/27	380335	3854039.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10126	SR26/27	380355	3854039.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10127	SR26/27	380375	3854039.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10128	SR26/27	380395	3854039.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10129	SR26/27	380415	3854039.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10130	SR26/27	380435	3854039.44	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10146	SR28	380781.9	3853886.54	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10147	SR28	380801.9	3853886.54	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10148	SR28	380821.9	3853886.54	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10149	SR28	380841.9	3853886.54	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10150	SR28	380761.9	3853906.54	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10151	SR28	380781.9	3853906.54	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10152	SR28	380801.9	3853906.54	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10153	SR28	380821.9	3853906.54	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10154	SR28	380841.9	3853906.54	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10155	SR28	380761.9	3853926.54	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10156	SR28	380781.9	3853926.54	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10157	SR28	380801.9	3853926.54	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10158	SR28	380821.9	3853926.54	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10159	SR28	380841.9	3853926.54	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10160	SR28	380761.9	3853946.54	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10161	SR28	380781.9	3853946.54	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10162	SR28	380801.9	3853946.54	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10163	SR28	380821.9	3853946.54	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10164	SR28	380841.9	3853946.54	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10165	SR28	380761.9	3853966.54	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10166	SR28	380781.9	3853966.54	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10167	SR28	380801.9	3853966.54	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10168	SR28	380821.9	3853966.54	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
10169	SR28	380841.9	3853966.54	NonCancerChronicDerived_InhSoilDermMMilk	8.87E-04	0.0009
1094	BCKGRND	382335.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1095	BCKGRND	382435.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1096	BCKGRND	382535.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1097	BCKGRND	382635.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1098	BCKGRND	382735.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1099	BCKGRND	382835.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1100	BCKGRND	382935.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1189	BCKGRND	381835.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1190	BCKGRND	381935.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1191	BCKGRND	382035.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1192	BCKGRND	382135.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1193	BCKGRND	382235.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1194	BCKGRND	382335.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1195	BCKGRND	382435.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1196	BCKGRND	382535.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1282	BCKGRND	381135.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1283	BCKGRND	381235.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1284	BCKGRND	381335.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009

1285	BCKGRND	381435.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1286	BCKGRND	381535.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1287	BCKGRND	381635.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1288	BCKGRND	381735.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1289	BCKGRND	381835.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1374	BCKGRND	380335.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1375	BCKGRND	380435.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1376	BCKGRND	380535.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1377	BCKGRND	380635.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1378	BCKGRND	380735.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1379	BCKGRND	380835.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1380	BCKGRND	380935.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1381	BCKGRND	381035.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1382	BCKGRND	381135.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1383	BCKGRND	381235.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1458	BCKGRND	380335.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
1459	BCKGRND	380435.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2057	BCKGRND	378635.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2143	BCKGRND	378435.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2144	BCKGRND	378535.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2214	BCKGRND	377135.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2215	BCKGRND	377235.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2223	BCKGRND	378035.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2224	BCKGRND	378135.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2225	BCKGRND	378235.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2226	BCKGRND	378335.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2295	BCKGRND	376835.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2296	BCKGRND	376935.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2297	BCKGRND	377035.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2298	BCKGRND	377135.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2299	BCKGRND	377235.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2300	BCKGRND	377335.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2301	BCKGRND	377435.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2302	BCKGRND	377535.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2303	BCKGRND	377635.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2304	BCKGRND	377735.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2305	BCKGRND	377835.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2306	BCKGRND	377935.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2378	BCKGRND	376735.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2379	BCKGRND	376835.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2460	BCKGRND	376535.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2461	BCKGRND	376635.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2543	BCKGRND	376435.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2544	BCKGRND	376535.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2626	BCKGRND	376335.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2708	BCKGRND	376135.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2709	BCKGRND	376235.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2791	BCKGRND	376035.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2884	BCKGRND	375935.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2976	BCKGRND	375735.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
2977	BCKGRND	375835.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
3065	BCKGRND	375235.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
3066	BCKGRND	375335.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
3067	BCKGRND	375435.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
3068	BCKGRND	375535.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
3069	BCKGRND	375635.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
3153	BCKGRND	374635.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
3154	BCKGRND	374735.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
3155	BCKGRND	374835.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
3156	BCKGRND	374935.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
3157	BCKGRND	375035.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
3158	BCKGRND	375135.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
3159	BCKGRND	375235.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
3231	BCKGRND	373035.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
3232	BCKGRND	373135.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
3233	BCKGRND	373235.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
3234	BCKGRND	373335.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
3235	BCKGRND	373435.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
3236	BCKGRND	373535.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
3237	BCKGRND	373635.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
3238	BCKGRND	373735.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
3239	BCKGRND	373835.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
3240	BCKGRND	373935.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
3241	BCKGRND	374035.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
3242	BCKGRND	374135.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
3243	BCKGRND	374235.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
3244	BCKGRND	374335.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
3245	BCKGRND	374435.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
3246	BCKGRND	374535.9	3856020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
7430	BCKGRND	382935.9	3860620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
8047	BCKGRND	373235.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
8252	BCKGRND	373735.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
8457	BCKGRND	374235.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
8663	BCKGRND	374835.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
9071	BCKGRND	375635.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
10045	SR26/27	380335	3853879.44	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
10046	SR26/27	380355	3853879.44	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
10047	SR26/27	380375	3853879.44	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
10048	SR26/27	380395	3853879.44	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009

10049	SR26/27	380415	3853879.44	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
10050	SR26/27	380435	3853879.44	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
10051	SR26/27	380455	3853879.44	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
10052	SR26/27	380475	3853879.44	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
10053	SR26/27	380495	3853879.44	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
10054	SR26/27	380515	3853879.44	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
10055	SR26/27	380335	3853899.44	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
10056	SR26/27	380355	3853899.44	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
10057	SR26/27	380375	3853899.44	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
10058	SR26/27	380395	3853899.44	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
10059	SR26/27	380415	3853899.44	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
10060	SR26/27	380435	3853899.44	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
10061	SR26/27	380455	3853899.44	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
10062	SR26/27	380475	3853899.44	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
10063	SR26/27	380495	3853899.44	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
10064	SR26/27	380515	3853899.44	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
10065	SR26/27	380335	3853919.44	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
10066	SR26/27	380355	3853919.44	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
10067	SR26/27	380375	3853919.44	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
10068	SR26/27	380395	3853919.44	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
10069	SR26/27	380415	3853919.44	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
10070	SR26/27	380435	3853919.44	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
10075	SR26/27	380335	3853939.44	NonCancerChronicDerived_InhSoilDermMMilk	8.56E-04	0.0009
900	BCKGRND	382935.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
993	BCKGRND	382235.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
994	BCKGRND	382335.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
995	BCKGRND	382435.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
996	BCKGRND	382535.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
997	BCKGRND	382635.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
998	BCKGRND	382735.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
999	BCKGRND	382835.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1000	BCKGRND	382935.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1087	BCKGRND	381635.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1088	BCKGRND	381735.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1089	BCKGRND	381835.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1090	BCKGRND	381935.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1091	BCKGRND	382035.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1092	BCKGRND	382135.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1093	BCKGRND	382235.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1178	BCKGRND	380735.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1179	BCKGRND	380835.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1180	BCKGRND	380935.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1181	BCKGRND	381035.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1182	BCKGRND	381135.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1183	BCKGRND	381235.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1184	BCKGRND	381335.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1185	BCKGRND	381435.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1186	BCKGRND	381535.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1187	BCKGRND	381635.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1188	BCKGRND	381735.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1273	BCKGRND	380235.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1274	BCKGRND	380335.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1275	BCKGRND	380435.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1276	BCKGRND	380535.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1277	BCKGRND	380635.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1278	BCKGRND	380735.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1279	BCKGRND	380835.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1280	BCKGRND	380935.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1281	BCKGRND	381035.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1371	BCKGRND	380035.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1372	BCKGRND	380135.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
1373	BCKGRND	380235.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
2055	BCKGRND	378435.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
2056	BCKGRND	378535.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
2129	BCKGRND	377035.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
2130	BCKGRND	377135.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
2131	BCKGRND	377235.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
2132	BCKGRND	377335.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
2133	BCKGRND	377435.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
2134	BCKGRND	377535.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
2138	BCKGRND	377935.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
2139	BCKGRND	378035.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
2140	BCKGRND	378135.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
2141	BCKGRND	378235.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
2142	BCKGRND	378335.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
2211	BCKGRND	376835.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
2212	BCKGRND	376935.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
2213	BCKGRND	377035.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
2216	BCKGRND	377335.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
2217	BCKGRND	377435.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
2218	BCKGRND	377535.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
2219	BCKGRND	377635.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
2220	BCKGRND	377735.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
2221	BCKGRND	377835.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
2222	BCKGRND	377935.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
2294	BCKGRND	376735.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
2376	BCKGRND	376535.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
2377	BCKGRND	376635.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
2459	BCKGRND	376435.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008

2542	BCKGRND	376335.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
2624	BCKGRND	376135.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
2625	BCKGRND	376235.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
2707	BCKGRND	376035.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
2790	BCKGRND	375935.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
2882	BCKGRND	375735.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
2883	BCKGRND	375835.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
2970	BCKGRND	375135.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
2971	BCKGRND	375235.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
2972	BCKGRND	375335.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
2973	BCKGRND	375435.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
2974	BCKGRND	375535.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
2975	BCKGRND	375635.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
3059	BCKGRND	374635.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
3060	BCKGRND	374735.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
3061	BCKGRND	374835.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
3062	BCKGRND	374935.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
3063	BCKGRND	375035.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
3064	BCKGRND	375135.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
3137	BCKGRND	373035.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
3138	BCKGRND	373135.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
3139	BCKGRND	373235.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
3140	BCKGRND	373335.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
3141	BCKGRND	373435.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
3142	BCKGRND	373535.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
3143	BCKGRND	373635.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
3144	BCKGRND	373735.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
3145	BCKGRND	373835.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
3146	BCKGRND	373935.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
3147	BCKGRND	374035.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
3148	BCKGRND	374135.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
3149	BCKGRND	374235.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
3150	BCKGRND	374335.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
3151	BCKGRND	374435.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
3152	BCKGRND	374535.9	3855920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
7945	BCKGRND	373035.9	3861320.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
8046	BCKGRND	373135.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
8149	BCKGRND	373435.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
8251	BCKGRND	373635.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
8354	BCKGRND	373935.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
8560	BCKGRND	374535.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
8868	BCKGRND	375335.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	8.25E-04	0.0008
796	BCKGRND	382535.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
797	BCKGRND	382635.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
798	BCKGRND	382735.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
799	BCKGRND	382835.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
800	BCKGRND	382935.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
891	BCKGRND	382035.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
892	BCKGRND	382135.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
893	BCKGRND	382235.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
894	BCKGRND	382335.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
895	BCKGRND	382435.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
896	BCKGRND	382535.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
897	BCKGRND	382635.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
898	BCKGRND	382735.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
899	BCKGRND	382835.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
984	BCKGRND	381335.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
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986	BCKGRND	381535.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
987	BCKGRND	381635.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
988	BCKGRND	381735.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
989	BCKGRND	381835.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
990	BCKGRND	381935.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
991	BCKGRND	382035.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
992	BCKGRND	382135.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1076	BCKGRND	380535.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1077	BCKGRND	380635.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1078	BCKGRND	380735.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1079	BCKGRND	380835.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1080	BCKGRND	380935.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1081	BCKGRND	381035.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1082	BCKGRND	381135.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1083	BCKGRND	381235.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1084	BCKGRND	381335.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
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1086	BCKGRND	381535.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1173	BCKGRND	380235.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1174	BCKGRND	380335.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1175	BCKGRND	380435.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1176	BCKGRND	380535.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1177	BCKGRND	380635.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1270	BCKGRND	379935.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1271	BCKGRND	380035.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1272	BCKGRND	380135.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1369	BCKGRND	379835.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1370	BCKGRND	379935.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1881	BCKGRND	378635.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1967	BCKGRND	378435.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
1968	BCKGRND	378535.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008

1969	BCKGRND	378635.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2040	BCKGRND	376935.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2041	BCKGRND	377035.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2042	BCKGRND	377135.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2043	BCKGRND	377235.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2044	BCKGRND	377335.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2045	BCKGRND	377435.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2046	BCKGRND	377535.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
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2049	BCKGRND	377835.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2050	BCKGRND	377935.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2051	BCKGRND	378035.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2052	BCKGRND	378135.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2053	BCKGRND	378235.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2054	BCKGRND	378335.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2127	BCKGRND	376835.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2128	BCKGRND	376935.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2135	BCKGRND	377635.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2136	BCKGRND	377735.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2137	BCKGRND	377835.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2209	BCKGRND	376635.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2210	BCKGRND	376735.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2292	BCKGRND	376535.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2293	BCKGRND	376635.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2375	BCKGRND	376435.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2458	BCKGRND	376335.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2540	BCKGRND	376135.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2541	BCKGRND	376235.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2623	BCKGRND	376035.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2705	BCKGRND	375835.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2706	BCKGRND	375935.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2788	BCKGRND	375735.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2789	BCKGRND	375835.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2875	BCKGRND	375035.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2876	BCKGRND	375135.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2877	BCKGRND	375235.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2878	BCKGRND	375335.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2879	BCKGRND	375435.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2880	BCKGRND	375535.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2881	BCKGRND	375635.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2955	BCKGRND	373635.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2956	BCKGRND	373735.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2964	BCKGRND	374535.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2965	BCKGRND	374635.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2966	BCKGRND	374735.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2967	BCKGRND	374835.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2968	BCKGRND	374935.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
2969	BCKGRND	375035.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
3043	BCKGRND	373035.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
3044	BCKGRND	373135.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
3045	BCKGRND	373235.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
3046	BCKGRND	373335.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
3047	BCKGRND	373435.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
3048	BCKGRND	373535.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
3049	BCKGRND	373635.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
3050	BCKGRND	373735.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
3051	BCKGRND	373835.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
3052	BCKGRND	373935.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
3053	BCKGRND	374035.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
3054	BCKGRND	374135.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
3055	BCKGRND	374235.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
3056	BCKGRND	374335.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
3057	BCKGRND	374435.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
3058	BCKGRND	374535.9	3855820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
8148	BCKGRND	373335.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
8353	BCKGRND	373835.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
8456	BCKGRND	374135.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
8559	BCKGRND	374435.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
8662	BCKGRND	374735.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
8766	BCKGRND	375135.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
8969	BCKGRND	375435.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.95E-04	0.0008
599	BCKGRND	382835.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
600	BCKGRND	382935.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
694	BCKGRND	382335.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
695	BCKGRND	382435.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
696	BCKGRND	382535.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
697	BCKGRND	382635.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
698	BCKGRND	382735.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
699	BCKGRND	382835.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
700	BCKGRND	382935.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
788	BCKGRND	381735.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
789	BCKGRND	381835.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
790	BCKGRND	381935.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
791	BCKGRND	382035.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
792	BCKGRND	382135.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
793	BCKGRND	382235.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
794	BCKGRND	382335.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
795	BCKGRND	382435.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008

878	BCKGRND	380735.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
879	BCKGRND	380835.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
880	BCKGRND	380935.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
881	BCKGRND	381035.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
882	BCKGRND	381135.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
883	BCKGRND	381235.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
884	BCKGRND	381335.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
885	BCKGRND	381435.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
886	BCKGRND	381535.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
887	BCKGRND	381635.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
888	BCKGRND	381735.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
889	BCKGRND	381835.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
890	BCKGRND	381935.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
974	BCKGRND	380335.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
975	BCKGRND	380435.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
976	BCKGRND	380535.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
977	BCKGRND	380635.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
978	BCKGRND	380735.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
979	BCKGRND	380835.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
980	BCKGRND	380935.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
981	BCKGRND	381035.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
982	BCKGRND	381135.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
983	BCKGRND	381235.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1072	BCKGRND	380135.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1073	BCKGRND	380235.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1074	BCKGRND	380335.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1075	BCKGRND	380435.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1170	BCKGRND	379935.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1171	BCKGRND	380035.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1172	BCKGRND	380135.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1268	BCKGRND	379735.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1269	BCKGRND	379835.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1367	BCKGRND	379635.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1368	BCKGRND	379735.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1793	BCKGRND	378635.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1865	BCKGRND	377035.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1866	BCKGRND	377135.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1867	BCKGRND	377235.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1868	BCKGRND	377335.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1869	BCKGRND	377435.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1870	BCKGRND	377535.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1878	BCKGRND	378335.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1879	BCKGRND	378435.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1880	BCKGRND	378535.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1951	BCKGRND	376835.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1952	BCKGRND	376935.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1953	BCKGRND	377035.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1954	BCKGRND	377135.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1955	BCKGRND	377235.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1956	BCKGRND	377335.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1957	BCKGRND	377435.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1958	BCKGRND	377535.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1959	BCKGRND	377635.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1960	BCKGRND	377735.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1961	BCKGRND	377835.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1962	BCKGRND	377935.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1963	BCKGRND	378035.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1964	BCKGRND	378135.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1965	BCKGRND	378235.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
1966	BCKGRND	378335.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2038	BCKGRND	376735.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2039	BCKGRND	376835.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2125	BCKGRND	376635.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2126	BCKGRND	376735.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2208	BCKGRND	376535.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2291	BCKGRND	376435.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2373	BCKGRND	376235.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2374	BCKGRND	376335.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2456	BCKGRND	376135.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2457	BCKGRND	376235.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2539	BCKGRND	376035.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2621	BCKGRND	375835.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2622	BCKGRND	375935.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2704	BCKGRND	375735.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2780	BCKGRND	374935.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2781	BCKGRND	375035.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2782	BCKGRND	375135.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2783	BCKGRND	375235.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2784	BCKGRND	375335.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2785	BCKGRND	375435.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2786	BCKGRND	375535.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2787	BCKGRND	375635.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2855	BCKGRND	373035.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2856	BCKGRND	373135.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2857	BCKGRND	373235.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2858	BCKGRND	373335.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2859	BCKGRND	373435.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2860	BCKGRND	373535.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2861	BCKGRND	373635.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008

2862	BCKGRND	373735.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2863	BCKGRND	373835.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2864	BCKGRND	373935.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2869	BCKGRND	374435.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2870	BCKGRND	374535.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2871	BCKGRND	374635.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2872	BCKGRND	374735.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2873	BCKGRND	374835.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2874	BCKGRND	374935.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2949	BCKGRND	373035.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2950	BCKGRND	373135.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2951	BCKGRND	373235.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2952	BCKGRND	373335.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2953	BCKGRND	373435.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2954	BCKGRND	373535.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2957	BCKGRND	373835.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2958	BCKGRND	373935.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2959	BCKGRND	374035.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2960	BCKGRND	374135.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2961	BCKGRND	374235.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2962	BCKGRND	374335.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
2963	BCKGRND	374435.9	3855720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
8250	BCKGRND	373535.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
8352	BCKGRND	373735.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
8455	BCKGRND	374035.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
8558	BCKGRND	374335.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
8765	BCKGRND	375035.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
9070	BCKGRND	375535.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.64E-04	0.0008
496	BCKGRND	382535.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
497	BCKGRND	382635.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
498	BCKGRND	382735.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
499	BCKGRND	382835.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
500	BCKGRND	382935.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
591	BCKGRND	382035.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
592	BCKGRND	382135.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
593	BCKGRND	382235.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
594	BCKGRND	382335.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
595	BCKGRND	382435.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
596	BCKGRND	382535.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
597	BCKGRND	382635.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
598	BCKGRND	382735.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
680	BCKGRND	380935.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
681	BCKGRND	381035.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
682	BCKGRND	381135.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
683	BCKGRND	381235.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
684	BCKGRND	381335.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
685	BCKGRND	381435.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
686	BCKGRND	381535.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
687	BCKGRND	381635.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
688	BCKGRND	381735.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
689	BCKGRND	381835.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
690	BCKGRND	381935.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
691	BCKGRND	382035.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
692	BCKGRND	382135.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
693	BCKGRND	382235.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
776	BCKGRND	380535.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
777	BCKGRND	380635.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
778	BCKGRND	380735.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
779	BCKGRND	380835.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
780	BCKGRND	380935.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
781	BCKGRND	381035.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
782	BCKGRND	381135.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
783	BCKGRND	381235.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
784	BCKGRND	381335.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
785	BCKGRND	381435.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
786	BCKGRND	381535.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
787	BCKGRND	381635.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
873	BCKGRND	380235.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
874	BCKGRND	380335.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
875	BCKGRND	380435.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
876	BCKGRND	380535.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
877	BCKGRND	380635.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
971	BCKGRND	380035.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
972	BCKGRND	380135.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
973	BCKGRND	380235.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1070	BCKGRND	379935.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1071	BCKGRND	380035.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1168	BCKGRND	379735.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1169	BCKGRND	379835.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1266	BCKGRND	379535.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1267	BCKGRND	379635.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1365	BCKGRND	379435.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1366	BCKGRND	379535.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1695	BCKGRND	377235.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1696	BCKGRND	377335.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1709	BCKGRND	378635.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1776	BCKGRND	376935.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1777	BCKGRND	377035.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1778	BCKGRND	377135.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007

1779	BCKGRND	377235.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1780	BCKGRND	377335.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1781	BCKGRND	377435.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1782	BCKGRND	377535.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1783	BCKGRND	377635.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1784	BCKGRND	377735.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1785	BCKGRND	377835.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1786	BCKGRND	377935.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1787	BCKGRND	378035.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1788	BCKGRND	378135.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1789	BCKGRND	378235.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1790	BCKGRND	378335.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1791	BCKGRND	378435.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1792	BCKGRND	378535.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1863	BCKGRND	376835.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1864	BCKGRND	376935.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1871	BCKGRND	377635.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1872	BCKGRND	377735.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1873	BCKGRND	377835.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1874	BCKGRND	377935.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1875	BCKGRND	378035.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1876	BCKGRND	378135.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1877	BCKGRND	378235.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
1950	BCKGRND	376735.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2036	BCKGRND	376535.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2037	BCKGRND	376635.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2123	BCKGRND	376435.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2124	BCKGRND	376535.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2206	BCKGRND	376335.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2207	BCKGRND	376435.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2289	BCKGRND	376235.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2290	BCKGRND	376335.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2372	BCKGRND	376135.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2454	BCKGRND	375935.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2455	BCKGRND	376035.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2537	BCKGRND	375835.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2538	BCKGRND	375935.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2619	BCKGRND	375635.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2620	BCKGRND	375735.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2695	BCKGRND	374835.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2696	BCKGRND	374935.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2697	BCKGRND	375035.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2698	BCKGRND	375135.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2699	BCKGRND	375235.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2700	BCKGRND	375335.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2701	BCKGRND	375435.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2702	BCKGRND	375535.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2703	BCKGRND	375635.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2761	BCKGRND	373035.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2762	BCKGRND	373135.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2763	BCKGRND	373235.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2764	BCKGRND	373335.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2765	BCKGRND	373435.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2766	BCKGRND	373535.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2767	BCKGRND	373635.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2768	BCKGRND	373735.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2769	BCKGRND	373835.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2770	BCKGRND	373935.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2771	BCKGRND	374035.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2772	BCKGRND	374135.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2773	BCKGRND	374235.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2774	BCKGRND	374335.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2775	BCKGRND	374435.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2776	BCKGRND	374535.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2777	BCKGRND	374635.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2778	BCKGRND	374735.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2779	BCKGRND	374835.9	3855520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2865	BCKGRND	374035.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2866	BCKGRND	374135.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2867	BCKGRND	374235.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
2868	BCKGRND	374335.9	3855620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
8045	BCKGRND	373035.9	3861420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
8147	BCKGRND	373235.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
8454	BCKGRND	373935.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
8661	BCKGRND	374635.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
8764	BCKGRND	374935.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
8867	BCKGRND	375235.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
10193	SR29	380405.9	3853250.49	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
10194	SR29	380425.9	3853250.49	NonCancerChronicDerived_InhSoilDermMMilk	7.34E-04	0.0007
298	BCKGRND	382735.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
299	BCKGRND	382835.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
300	BCKGRND	382935.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
393	BCKGRND	382235.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
394	BCKGRND	382335.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
395	BCKGRND	382435.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
396	BCKGRND	382535.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
397	BCKGRND	382635.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
398	BCKGRND	382735.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
399	BCKGRND	382835.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007

400	BCKGRND	382935.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
481	BCKGRND	381035.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
482	BCKGRND	381135.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
483	BCKGRND	381235.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
484	BCKGRND	381335.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
485	BCKGRND	381435.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
486	BCKGRND	381535.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
487	BCKGRND	381635.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
488	BCKGRND	381735.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
489	BCKGRND	381835.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
490	BCKGRND	381935.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
491	BCKGRND	382035.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
492	BCKGRND	382135.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
493	BCKGRND	382235.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
494	BCKGRND	382335.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
495	BCKGRND	382435.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
577	BCKGRND	380635.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
578	BCKGRND	380735.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
579	BCKGRND	380835.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
580	BCKGRND	380935.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
581	BCKGRND	381035.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
582	BCKGRND	381135.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
583	BCKGRND	381235.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
584	BCKGRND	381335.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
585	BCKGRND	381435.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
586	BCKGRND	381535.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
587	BCKGRND	381635.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
588	BCKGRND	381735.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
589	BCKGRND	381835.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
590	BCKGRND	381935.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
674	BCKGRND	380335.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
675	BCKGRND	380435.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
676	BCKGRND	380535.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
677	BCKGRND	380635.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
678	BCKGRND	380735.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
679	BCKGRND	380835.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
773	BCKGRND	380235.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
774	BCKGRND	380335.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
775	BCKGRND	380435.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
871	BCKGRND	380035.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
872	BCKGRND	380135.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
969	BCKGRND	379835.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
970	BCKGRND	379935.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
1068	BCKGRND	379735.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
1069	BCKGRND	379835.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
1166	BCKGRND	379535.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
1167	BCKGRND	379635.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
1264	BCKGRND	379335.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
1265	BCKGRND	379435.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
1363	BCKGRND	379235.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
1364	BCKGRND	379335.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
1609	BCKGRND	377035.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
1610	BCKGRND	377135.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
1611	BCKGRND	377235.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
1612	BCKGRND	377335.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
1613	BCKGRND	377435.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
1614	BCKGRND	377535.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
1615	BCKGRND	377635.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
1616	BCKGRND	377735.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
1617	BCKGRND	377835.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
1623	BCKGRND	378435.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
1624	BCKGRND	378535.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
1625	BCKGRND	378635.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
1691	BCKGRND	376835.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
1692	BCKGRND	376935.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
1693	BCKGRND	377035.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
1694	BCKGRND	377135.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
1697	BCKGRND	377435.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
1698	BCKGRND	377535.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
1699	BCKGRND	377635.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
1700	BCKGRND	377735.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
1701	BCKGRND	377835.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
1702	BCKGRND	377935.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
1703	BCKGRND	378035.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
1704	BCKGRND	378135.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
1705	BCKGRND	378235.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
1706	BCKGRND	378335.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
1707	BCKGRND	378435.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
1708	BCKGRND	378535.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
1774	BCKGRND	376735.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
1775	BCKGRND	376835.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
1861	BCKGRND	376635.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
1862	BCKGRND	376735.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
1948	BCKGRND	376535.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
1949	BCKGRND	376635.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
2035	BCKGRND	376435.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
2122	BCKGRND	376335.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
2205	BCKGRND	376235.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
2287	BCKGRND	376035.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007

2288	BCKGRND	376135.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
2370	BCKGRND	375935.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
2371	BCKGRND	376035.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
2452	BCKGRND	375735.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
2453	BCKGRND	375835.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
2534	BCKGRND	375535.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
2535	BCKGRND	375635.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
2536	BCKGRND	375735.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
2609	BCKGRND	374635.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
2610	BCKGRND	374735.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
2611	BCKGRND	374835.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
2612	BCKGRND	374935.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
2613	BCKGRND	375035.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
2614	BCKGRND	375135.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
2615	BCKGRND	375235.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
2616	BCKGRND	375335.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
2617	BCKGRND	375435.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
2618	BCKGRND	375535.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
2677	BCKGRND	373035.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
2678	BCKGRND	373135.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
2679	BCKGRND	373235.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
2680	BCKGRND	373335.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
2681	BCKGRND	373435.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
2682	BCKGRND	373535.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
2683	BCKGRND	373635.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
2684	BCKGRND	373735.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
2685	BCKGRND	373835.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
2686	BCKGRND	373935.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
2687	BCKGRND	374035.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
2688	BCKGRND	374135.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
2689	BCKGRND	374235.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
2690	BCKGRND	374335.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
2691	BCKGRND	374435.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
2692	BCKGRND	374535.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
2693	BCKGRND	374635.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
2694	BCKGRND	374735.9	3855420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
8146	BCKGRND	373135.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
8249	BCKGRND	373435.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
8351	BCKGRND	373635.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
8557	BCKGRND	374235.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
8660	BCKGRND	374535.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
8763	BCKGRND	374835.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
8968	BCKGRND	375335.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
9069	BCKGRND	375435.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
10170	SR29	380345.9	3853170.49	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
10171	SR29	380365.9	3853170.49	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
10172	SR29	380385.9	3853170.49	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
10173	SR29	380405.9	3853170.49	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
10174	SR29	380425.9	3853170.49	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
10175	SR29	380345.9	3853190.49	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
10176	SR29	380365.9	3853190.49	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
10177	SR29	380385.9	3853190.49	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
10178	SR29	380405.9	3853190.49	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
10179	SR29	380425.9	3853190.49	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
10180	SR29	380345.9	3853210.49	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
10181	SR29	380365.9	3853210.49	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
10182	SR29	380385.9	3853210.49	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
10183	SR29	380405.9	3853210.49	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
10184	SR29	380425.9	3853210.49	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
10185	SR29	380345.9	3853230.49	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
10186	SR29	380365.9	3853230.49	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
10187	SR29	380385.9	3853230.49	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
10188	SR29	380405.9	3853230.49	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
10189	SR29	380425.9	3853230.49	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
10190	SR29	380345.9	3853250.49	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
10191	SR29	380365.9	3853250.49	NonCancerChronicDerived_InhSoilDermMMilk	7.03E-04	0.0007
99	BCKGRND	382835.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
100	BCKGRND	382935.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
195	BCKGRND	382435.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
196	BCKGRND	382535.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
197	BCKGRND	382635.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
198	BCKGRND	382735.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
199	BCKGRND	382835.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
200	BCKGRND	382935.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
281	BCKGRND	381035.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
282	BCKGRND	381135.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
283	BCKGRND	381235.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
284	BCKGRND	381335.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
285	BCKGRND	381435.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
286	BCKGRND	381535.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
287	BCKGRND	381635.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
288	BCKGRND	381735.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
289	BCKGRND	381835.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
290	BCKGRND	381935.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
291	BCKGRND	382035.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
292	BCKGRND	382135.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
293	BCKGRND	382235.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
294	BCKGRND	382335.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
295	BCKGRND	382435.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007

296	BCKGRND	382535.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
297	BCKGRND	382635.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
378	BCKGRND	380735.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
379	BCKGRND	380835.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
380	BCKGRND	380935.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
381	BCKGRND	381035.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
382	BCKGRND	381135.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
383	BCKGRND	381235.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
384	BCKGRND	381335.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
385	BCKGRND	381435.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
386	BCKGRND	381535.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
387	BCKGRND	381635.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
388	BCKGRND	381735.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
389	BCKGRND	381835.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
390	BCKGRND	381935.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
391	BCKGRND	382035.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
392	BCKGRND	382135.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
475	BCKGRND	380435.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
476	BCKGRND	380535.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
477	BCKGRND	380635.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
478	BCKGRND	380735.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
479	BCKGRND	380835.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
480	BCKGRND	380935.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
574	BCKGRND	380335.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
575	BCKGRND	380435.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
576	BCKGRND	380535.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
672	BCKGRND	380135.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
673	BCKGRND	380235.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
770	BCKGRND	379935.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
771	BCKGRND	380035.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
772	BCKGRND	380135.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
869	BCKGRND	379835.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
870	BCKGRND	379935.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
967	BCKGRND	379635.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
968	BCKGRND	379735.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1066	BCKGRND	379535.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1067	BCKGRND	379635.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1164	BCKGRND	379335.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1165	BCKGRND	379435.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1262	BCKGRND	379135.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1263	BCKGRND	379235.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1360	BCKGRND	378935.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1361	BCKGRND	379035.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1362	BCKGRND	379135.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1441	BCKGRND	377035.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1442	BCKGRND	377135.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1443	BCKGRND	377235.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1444	BCKGRND	377335.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1445	BCKGRND	377435.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1446	BCKGRND	377535.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1447	BCKGRND	377635.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1448	BCKGRND	377735.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1524	BCKGRND	376935.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1525	BCKGRND	377035.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1526	BCKGRND	377135.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1527	BCKGRND	377235.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1528	BCKGRND	377335.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1529	BCKGRND	377435.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1530	BCKGRND	377535.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1531	BCKGRND	377635.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1532	BCKGRND	377735.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1533	BCKGRND	377835.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1534	BCKGRND	377935.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1535	BCKGRND	378035.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1536	BCKGRND	378135.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1537	BCKGRND	378235.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1538	BCKGRND	378335.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1539	BCKGRND	378435.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1540	BCKGRND	378535.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1541	BCKGRND	378635.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1607	BCKGRND	376835.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1608	BCKGRND	376935.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1618	BCKGRND	377935.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1619	BCKGRND	378035.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1620	BCKGRND	378135.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1621	BCKGRND	378235.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1622	BCKGRND	378335.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1689	BCKGRND	376635.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1690	BCKGRND	376735.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1772	BCKGRND	376535.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1773	BCKGRND	376635.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1859	BCKGRND	376435.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1860	BCKGRND	376535.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1946	BCKGRND	376335.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
1947	BCKGRND	376435.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2033	BCKGRND	376235.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2034	BCKGRND	376335.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2120	BCKGRND	376135.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2121	BCKGRND	376235.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007

2203	BCKGRND	376035.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2204	BCKGRND	376135.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2285	BCKGRND	375835.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2286	BCKGRND	375935.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2367	BCKGRND	375635.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2368	BCKGRND	375735.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2369	BCKGRND	375835.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2443	BCKGRND	374835.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2444	BCKGRND	374935.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2445	BCKGRND	375035.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2446	BCKGRND	375135.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2447	BCKGRND	375235.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2448	BCKGRND	375335.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2449	BCKGRND	375435.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2450	BCKGRND	375535.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2451	BCKGRND	375635.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2509	BCKGRND	373035.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2510	BCKGRND	373135.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2511	BCKGRND	373235.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2512	BCKGRND	373335.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2513	BCKGRND	373435.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2514	BCKGRND	373535.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2515	BCKGRND	373635.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2516	BCKGRND	373735.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2523	BCKGRND	374435.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2524	BCKGRND	374535.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2525	BCKGRND	374635.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2526	BCKGRND	374735.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2527	BCKGRND	374835.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2528	BCKGRND	374935.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2529	BCKGRND	375035.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2530	BCKGRND	375135.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2531	BCKGRND	375235.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2532	BCKGRND	375335.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2533	BCKGRND	375435.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2593	BCKGRND	373035.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2594	BCKGRND	373135.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2595	BCKGRND	373235.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2596	BCKGRND	373335.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2597	BCKGRND	373435.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2598	BCKGRND	373535.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2599	BCKGRND	373635.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2600	BCKGRND	373735.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2601	BCKGRND	373835.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2602	BCKGRND	373935.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2603	BCKGRND	374035.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2604	BCKGRND	374135.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2605	BCKGRND	374235.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2606	BCKGRND	374335.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2607	BCKGRND	374435.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
2608	BCKGRND	374535.9	3855320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
8145	BCKGRND	373035.9	3861520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
8248	BCKGRND	373335.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
8453	BCKGRND	373835.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
8556	BCKGRND	374135.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
8762	BCKGRND	374735.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
8866	BCKGRND	375135.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.73E-04	0.0007
81	BCKGRND	381035.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
82	BCKGRND	381135.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
83	BCKGRND	381235.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
84	BCKGRND	381335.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
85	BCKGRND	381435.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
86	BCKGRND	381535.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
87	BCKGRND	381635.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
88	BCKGRND	381735.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
89	BCKGRND	381835.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
90	BCKGRND	381935.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
91	BCKGRND	382035.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
92	BCKGRND	382135.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
93	BCKGRND	382235.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
94	BCKGRND	382335.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
95	BCKGRND	382435.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
96	BCKGRND	382535.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
97	BCKGRND	382635.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
98	BCKGRND	382735.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
178	BCKGRND	380735.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
179	BCKGRND	380835.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
180	BCKGRND	380935.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
181	BCKGRND	381035.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
182	BCKGRND	381135.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
183	BCKGRND	381235.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
184	BCKGRND	381335.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
185	BCKGRND	381435.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
186	BCKGRND	381535.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
187	BCKGRND	381635.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
188	BCKGRND	381735.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
189	BCKGRND	381835.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
190	BCKGRND	381935.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
191	BCKGRND	382035.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006

192	BCKGRND	382135.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
193	BCKGRND	382235.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
194	BCKGRND	382335.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
276	BCKGRND	380535.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
277	BCKGRND	380635.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
278	BCKGRND	380735.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
279	BCKGRND	380835.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
280	BCKGRND	380935.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
374	BCKGRND	380335.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
375	BCKGRND	380435.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
376	BCKGRND	380535.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
377	BCKGRND	380635.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
473	BCKGRND	380235.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
474	BCKGRND	380335.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
571	BCKGRND	380035.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
572	BCKGRND	380135.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
573	BCKGRND	380235.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
670	BCKGRND	379935.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
671	BCKGRND	380035.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
768	BCKGRND	379735.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
769	BCKGRND	379835.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
867	BCKGRND	379635.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
868	BCKGRND	379735.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
965	BCKGRND	379435.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
966	BCKGRND	379535.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1063	BCKGRND	379235.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1064	BCKGRND	379335.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1065	BCKGRND	379435.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1162	BCKGRND	379135.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1163	BCKGRND	379235.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1242	BCKGRND	377135.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1243	BCKGRND	377235.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1244	BCKGRND	377335.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1245	BCKGRND	377435.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1246	BCKGRND	377535.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1247	BCKGRND	377635.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1248	BCKGRND	377735.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1249	BCKGRND	377835.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1259	BCKGRND	378835.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1260	BCKGRND	378935.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1261	BCKGRND	379035.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1340	BCKGRND	376935.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1341	BCKGRND	377035.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1342	BCKGRND	377135.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1343	BCKGRND	377235.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1344	BCKGRND	377335.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1345	BCKGRND	377435.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1346	BCKGRND	377535.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1347	BCKGRND	377635.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1348	BCKGRND	377735.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1349	BCKGRND	377835.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1350	BCKGRND	377935.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1351	BCKGRND	378035.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1352	BCKGRND	378135.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1353	BCKGRND	378235.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1354	BCKGRND	378335.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1355	BCKGRND	378435.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1356	BCKGRND	378535.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1357	BCKGRND	378635.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1358	BCKGRND	378735.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1359	BCKGRND	378835.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1439	BCKGRND	376835.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1440	BCKGRND	376935.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1449	BCKGRND	377835.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1450	BCKGRND	377935.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1451	BCKGRND	378035.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1452	BCKGRND	378135.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1453	BCKGRND	378235.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1454	BCKGRND	378335.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1455	BCKGRND	378435.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1456	BCKGRND	378535.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1457	BCKGRND	378635.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1522	BCKGRND	376735.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1523	BCKGRND	376835.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1605	BCKGRND	376635.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1606	BCKGRND	376735.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1688	BCKGRND	376535.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1771	BCKGRND	376435.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1858	BCKGRND	376335.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
1945	BCKGRND	376235.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2031	BCKGRND	376035.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2032	BCKGRND	376135.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2118	BCKGRND	375935.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2119	BCKGRND	376035.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2200	BCKGRND	375735.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2201	BCKGRND	375835.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2202	BCKGRND	375935.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2281	BCKGRND	375435.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2282	BCKGRND	375535.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006

2283	BCKGRND	375635.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2284	BCKGRND	375735.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2342	BCKGRND	373135.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2343	BCKGRND	373235.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2344	BCKGRND	373335.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2357	BCKGRND	374635.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2358	BCKGRND	374735.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2359	BCKGRND	374835.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2360	BCKGRND	374935.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2361	BCKGRND	375035.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2362	BCKGRND	375135.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2363	BCKGRND	375235.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2364	BCKGRND	375335.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2365	BCKGRND	375435.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2366	BCKGRND	375535.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2425	BCKGRND	373035.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2426	BCKGRND	373135.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2427	BCKGRND	373235.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2428	BCKGRND	373335.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2429	BCKGRND	373435.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2430	BCKGRND	373535.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2431	BCKGRND	373635.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2432	BCKGRND	373735.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2433	BCKGRND	373835.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2434	BCKGRND	373935.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2435	BCKGRND	374035.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2436	BCKGRND	374135.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2437	BCKGRND	374235.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2438	BCKGRND	374335.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2439	BCKGRND	374435.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2440	BCKGRND	374535.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2441	BCKGRND	374635.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2442	BCKGRND	374735.9	3855120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2517	BCKGRND	373835.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2518	BCKGRND	373935.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2519	BCKGRND	374035.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2520	BCKGRND	374135.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2521	BCKGRND	374235.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
2522	BCKGRND	374335.9	3855220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
8247	BCKGRND	373235.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
8350	BCKGRND	373535.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
8452	BCKGRND	373735.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
8555	BCKGRND	374035.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
8659	BCKGRND	374435.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
8761	BCKGRND	374635.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
8865	BCKGRND	375035.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
8967	BCKGRND	375235.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.42E-04	0.0006
77	BCKGRND	380635.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
78	BCKGRND	380735.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
79	BCKGRND	380835.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
80	BCKGRND	380935.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
175	BCKGRND	380435.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
176	BCKGRND	380535.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
177	BCKGRND	380635.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
273	BCKGRND	380235.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
274	BCKGRND	380335.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
275	BCKGRND	380435.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
372	BCKGRND	380135.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
373	BCKGRND	380235.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
470	BCKGRND	379935.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
471	BCKGRND	380035.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
472	BCKGRND	380135.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
569	BCKGRND	379835.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
570	BCKGRND	379935.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
667	BCKGRND	379635.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
668	BCKGRND	379735.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
669	BCKGRND	379835.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
766	BCKGRND	379535.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
767	BCKGRND	379635.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
864	BCKGRND	379335.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
865	BCKGRND	379435.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
866	BCKGRND	379535.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
944	BCKGRND	377335.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
945	BCKGRND	377435.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
946	BCKGRND	377535.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
947	BCKGRND	377635.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
963	BCKGRND	379235.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
964	BCKGRND	379335.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1042	BCKGRND	377135.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1043	BCKGRND	377235.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1044	BCKGRND	377335.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1045	BCKGRND	377435.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1046	BCKGRND	377535.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1047	BCKGRND	377635.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1048	BCKGRND	377735.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1049	BCKGRND	377835.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1050	BCKGRND	377935.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1060	BCKGRND	378935.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1061	BCKGRND	379035.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006

1062	BCKGRND	379135.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1140	BCKGRND	376935.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1141	BCKGRND	377035.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1142	BCKGRND	377135.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1143	BCKGRND	377235.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1144	BCKGRND	377335.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1145	BCKGRND	377435.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1146	BCKGRND	377535.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1147	BCKGRND	377635.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1148	BCKGRND	377735.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1149	BCKGRND	377835.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1150	BCKGRND	377935.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1151	BCKGRND	378035.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1152	BCKGRND	378135.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1153	BCKGRND	378235.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1154	BCKGRND	378335.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1156	BCKGRND	378535.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1157	BCKGRND	378635.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1158	BCKGRND	378735.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1159	BCKGRND	378835.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1160	BCKGRND	378935.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1161	BCKGRND	379035.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1239	BCKGRND	376835.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1240	BCKGRND	376935.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1241	BCKGRND	377035.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1250	BCKGRND	377935.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1251	BCKGRND	378035.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1252	BCKGRND	378135.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1253	BCKGRND	378235.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1254	BCKGRND	378335.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1255	BCKGRND	378435.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1256	BCKGRND	378535.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1257	BCKGRND	378635.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1258	BCKGRND	378735.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1338	BCKGRND	376735.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1339	BCKGRND	376835.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1437	BCKGRND	376635.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1438	BCKGRND	376735.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1520	BCKGRND	376535.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1521	BCKGRND	376635.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1603	BCKGRND	376435.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1604	BCKGRND	376535.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1686	BCKGRND	376335.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1687	BCKGRND	376435.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1769	BCKGRND	376235.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1770	BCKGRND	376335.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1856	BCKGRND	376135.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1857	BCKGRND	376235.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1943	BCKGRND	376035.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
1944	BCKGRND	376135.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2029	BCKGRND	375835.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2030	BCKGRND	375935.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2114	BCKGRND	375535.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2115	BCKGRND	375635.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2116	BCKGRND	375735.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2117	BCKGRND	375835.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2190	BCKGRND	374735.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2191	BCKGRND	374835.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2192	BCKGRND	374935.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2193	BCKGRND	375035.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2194	BCKGRND	375135.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2195	BCKGRND	375235.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2196	BCKGRND	375335.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2197	BCKGRND	375435.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2198	BCKGRND	375535.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2199	BCKGRND	375635.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2257	BCKGRND	373035.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2258	BCKGRND	373135.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2259	BCKGRND	373235.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2260	BCKGRND	373335.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2261	BCKGRND	373435.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2262	BCKGRND	373535.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2263	BCKGRND	373635.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2264	BCKGRND	373735.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2265	BCKGRND	373835.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2268	BCKGRND	374135.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2269	BCKGRND	374235.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2270	BCKGRND	374335.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2271	BCKGRND	374435.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2272	BCKGRND	374535.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2273	BCKGRND	374635.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2274	BCKGRND	374735.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2275	BCKGRND	374835.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2276	BCKGRND	374935.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2277	BCKGRND	375035.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2278	BCKGRND	375135.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2279	BCKGRND	375235.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2280	BCKGRND	375335.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2341	BCKGRND	373035.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006

2345	BCKGRND	373435.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2346	BCKGRND	373535.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2347	BCKGRND	373635.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2348	BCKGRND	373735.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2349	BCKGRND	373835.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2350	BCKGRND	373935.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2351	BCKGRND	374035.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2352	BCKGRND	374135.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2353	BCKGRND	374235.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2354	BCKGRND	374335.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2355	BCKGRND	374435.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
2356	BCKGRND	374535.9	3855020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
8246	BCKGRND	373135.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
8349	BCKGRND	373435.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
8451	BCKGRND	373635.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
8554	BCKGRND	373935.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
8658	BCKGRND	374335.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
8864	BCKGRND	374935.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
9068	BCKGRND	375335.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	6.11E-04	0.0006
74	BCKGRND	380335.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
75	BCKGRND	380435.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
76	BCKGRND	380535.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
172	BCKGRND	380135.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
173	BCKGRND	380235.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
174	BCKGRND	380335.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
271	BCKGRND	380035.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
272	BCKGRND	380135.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
370	BCKGRND	379935.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
371	BCKGRND	380035.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
468	BCKGRND	379735.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
469	BCKGRND	379835.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
567	BCKGRND	379635.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
568	BCKGRND	379735.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
665	BCKGRND	379435.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
666	BCKGRND	379535.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
743	BCKGRND	377235.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
744	BCKGRND	377335.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
745	BCKGRND	377435.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
746	BCKGRND	377535.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
747	BCKGRND	377635.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
748	BCKGRND	377735.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
749	BCKGRND	377835.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
763	BCKGRND	379235.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
764	BCKGRND	379335.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
765	BCKGRND	379435.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
841	BCKGRND	377035.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
842	BCKGRND	377135.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
843	BCKGRND	377235.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
844	BCKGRND	377335.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
845	BCKGRND	377435.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
846	BCKGRND	377535.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
847	BCKGRND	377635.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
848	BCKGRND	377735.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
849	BCKGRND	377835.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
850	BCKGRND	377935.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
851	BCKGRND	378035.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
861	BCKGRND	379035.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
862	BCKGRND	379135.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
863	BCKGRND	379235.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
940	BCKGRND	376935.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
941	BCKGRND	377035.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
942	BCKGRND	377135.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
943	BCKGRND	377235.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
948	BCKGRND	377735.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
949	BCKGRND	377835.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
950	BCKGRND	377935.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
951	BCKGRND	378035.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
952	BCKGRND	378135.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
953	BCKGRND	378235.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
954	BCKGRND	378335.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
955	BCKGRND	378435.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
957	BCKGRND	378635.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
958	BCKGRND	378735.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
959	BCKGRND	378835.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
960	BCKGRND	378935.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
961	BCKGRND	379035.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
962	BCKGRND	379135.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
1039	BCKGRND	376835.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
1040	BCKGRND	376935.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
1041	BCKGRND	377035.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
1051	BCKGRND	378035.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
1052	BCKGRND	378135.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
1053	BCKGRND	378235.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
1054	BCKGRND	378335.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
1055	BCKGRND	378435.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
1056	BCKGRND	378535.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
1057	BCKGRND	378635.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
1058	BCKGRND	378735.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
1059	BCKGRND	378835.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006

1138	BCKGRND	376735.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
1139	BCKGRND	376835.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
1155	BCKGRND	378435.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
1237	BCKGRND	376635.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
1238	BCKGRND	376735.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
1336	BCKGRND	376535.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
1337	BCKGRND	376635.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
1435	BCKGRND	376435.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
1436	BCKGRND	376535.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
1518	BCKGRND	376335.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
1519	BCKGRND	376435.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
1601	BCKGRND	376235.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
1602	BCKGRND	376335.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
1684	BCKGRND	376135.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
1685	BCKGRND	376235.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
1767	BCKGRND	376035.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
1768	BCKGRND	376135.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
1853	BCKGRND	375835.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
1854	BCKGRND	375935.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
1855	BCKGRND	376035.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
1938	BCKGRND	375535.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
1939	BCKGRND	375635.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
1940	BCKGRND	375735.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
1941	BCKGRND	375835.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
1942	BCKGRND	375935.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2018	BCKGRND	374735.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2019	BCKGRND	374835.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2020	BCKGRND	374935.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2021	BCKGRND	375035.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2022	BCKGRND	375135.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2023	BCKGRND	375235.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2024	BCKGRND	375335.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2025	BCKGRND	375435.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2026	BCKGRND	375535.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2027	BCKGRND	375635.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2028	BCKGRND	375735.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2089	BCKGRND	373035.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2090	BCKGRND	373135.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2091	BCKGRND	373235.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2092	BCKGRND	373335.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2093	BCKGRND	373435.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2094	BCKGRND	373535.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2095	BCKGRND	373635.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2100	BCKGRND	374135.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2101	BCKGRND	374235.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2102	BCKGRND	374335.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2103	BCKGRND	374435.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2104	BCKGRND	374535.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2105	BCKGRND	374635.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2106	BCKGRND	374735.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2107	BCKGRND	374835.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2108	BCKGRND	374935.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2109	BCKGRND	375035.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2110	BCKGRND	375135.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2111	BCKGRND	375235.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2112	BCKGRND	375335.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2113	BCKGRND	375435.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2173	BCKGRND	373035.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2174	BCKGRND	373135.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2175	BCKGRND	373235.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2176	BCKGRND	373335.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2177	BCKGRND	373435.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2178	BCKGRND	373535.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2179	BCKGRND	373635.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2180	BCKGRND	373735.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2181	BCKGRND	373835.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2182	BCKGRND	373935.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2183	BCKGRND	374035.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2184	BCKGRND	374135.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2185	BCKGRND	374235.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2186	BCKGRND	374335.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2187	BCKGRND	374435.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2188	BCKGRND	374535.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2189	BCKGRND	374635.9	3854820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2266	BCKGRND	373935.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
2267	BCKGRND	374035.9	3854920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
8245	BCKGRND	373035.9	3861620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
8348	BCKGRND	373335.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
8450	BCKGRND	373535.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
8553	BCKGRND	373835.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
8656	BCKGRND	374135.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
8657	BCKGRND	374235.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
8760	BCKGRND	374535.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
8862	BCKGRND	374735.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
8863	BCKGRND	374835.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
8966	BCKGRND	375135.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.81E-04	0.0006
71	BCKGRND	380035.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
72	BCKGRND	380135.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
73	BCKGRND	380235.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006

170	BCKGRND	379935.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
171	BCKGRND	380035.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
269	BCKGRND	379835.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
270	BCKGRND	379935.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
367	BCKGRND	379635.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
368	BCKGRND	379735.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
369	BCKGRND	379835.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
444	BCKGRND	377335.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
445	BCKGRND	377435.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
446	BCKGRND	377535.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
447	BCKGRND	377635.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
448	BCKGRND	377735.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
449	BCKGRND	377835.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
466	BCKGRND	379535.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
467	BCKGRND	379635.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
542	BCKGRND	377135.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
543	BCKGRND	377235.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
544	BCKGRND	377335.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
545	BCKGRND	377435.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
546	BCKGRND	377535.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
547	BCKGRND	377635.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
548	BCKGRND	377735.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
549	BCKGRND	377835.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
550	BCKGRND	377935.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
551	BCKGRND	378035.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
564	BCKGRND	379335.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
565	BCKGRND	379435.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
566	BCKGRND	379535.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
641	BCKGRND	377035.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
642	BCKGRND	377135.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
643	BCKGRND	377235.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
644	BCKGRND	377335.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
645	BCKGRND	377435.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
646	BCKGRND	377535.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
647	BCKGRND	377635.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
648	BCKGRND	377735.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
649	BCKGRND	377835.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
650	BCKGRND	377935.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
651	BCKGRND	378035.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
652	BCKGRND	378135.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
653	BCKGRND	378235.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
662	BCKGRND	379135.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
663	BCKGRND	379235.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
664	BCKGRND	379335.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
740	BCKGRND	376935.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
741	BCKGRND	377035.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
742	BCKGRND	377135.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
750	BCKGRND	377935.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
751	BCKGRND	378035.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
752	BCKGRND	378135.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
753	BCKGRND	378235.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
754	BCKGRND	378335.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
755	BCKGRND	378435.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
756	BCKGRND	378535.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
757	BCKGRND	378635.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
758	BCKGRND	378735.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
759	BCKGRND	378835.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
760	BCKGRND	378935.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
761	BCKGRND	379035.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
762	BCKGRND	379135.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
839	BCKGRND	376835.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
840	BCKGRND	376935.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
852	BCKGRND	378135.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
853	BCKGRND	378235.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
854	BCKGRND	378335.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
855	BCKGRND	378435.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
856	BCKGRND	378535.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
857	BCKGRND	378635.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
858	BCKGRND	378735.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
859	BCKGRND	378835.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
860	BCKGRND	378935.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
938	BCKGRND	376735.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
939	BCKGRND	376835.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
956	BCKGRND	378535.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1037	BCKGRND	376635.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1038	BCKGRND	376735.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1136	BCKGRND	376535.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1137	BCKGRND	376635.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1235	BCKGRND	376435.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1236	BCKGRND	376535.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1334	BCKGRND	376335.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1335	BCKGRND	376435.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1433	BCKGRND	376235.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1434	BCKGRND	376335.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1516	BCKGRND	376135.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1517	BCKGRND	376235.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1599	BCKGRND	376035.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1600	BCKGRND	376135.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1681	BCKGRND	375835.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006

1682	BCKGRND	375935.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1683	BCKGRND	376035.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1761	BCKGRND	375435.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1762	BCKGRND	375535.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1763	BCKGRND	375635.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1764	BCKGRND	375735.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1765	BCKGRND	375835.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1766	BCKGRND	375935.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1842	BCKGRND	374735.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1843	BCKGRND	374835.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1844	BCKGRND	374935.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1845	BCKGRND	375035.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1846	BCKGRND	375135.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1847	BCKGRND	375235.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1848	BCKGRND	375335.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1849	BCKGRND	375435.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1850	BCKGRND	375535.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1851	BCKGRND	375635.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1852	BCKGRND	375735.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1913	BCKGRND	373035.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1914	BCKGRND	373135.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1915	BCKGRND	373235.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1916	BCKGRND	373335.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1917	BCKGRND	373435.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1918	BCKGRND	373535.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1924	BCKGRND	374135.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1925	BCKGRND	374235.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1926	BCKGRND	374335.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1927	BCKGRND	374435.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1928	BCKGRND	374535.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1929	BCKGRND	374635.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1930	BCKGRND	374735.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1931	BCKGRND	374835.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1932	BCKGRND	374935.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1933	BCKGRND	375035.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1934	BCKGRND	375135.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1935	BCKGRND	375235.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1936	BCKGRND	375335.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
1937	BCKGRND	375435.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
2001	BCKGRND	373035.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
2002	BCKGRND	373135.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
2003	BCKGRND	373235.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
2004	BCKGRND	373335.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
2005	BCKGRND	373435.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
2006	BCKGRND	373535.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
2007	BCKGRND	373635.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
2008	BCKGRND	373735.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
2009	BCKGRND	373835.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
2010	BCKGRND	373935.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
2011	BCKGRND	374035.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
2012	BCKGRND	374135.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
2013	BCKGRND	374235.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
2014	BCKGRND	374335.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
2015	BCKGRND	374435.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
2016	BCKGRND	374535.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
2017	BCKGRND	374635.9	3854620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
2096	BCKGRND	373735.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
2097	BCKGRND	373835.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
2098	BCKGRND	373935.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
2099	BCKGRND	374035.9	3854720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
8347	BCKGRND	373235.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
8552	BCKGRND	373735.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
8655	BCKGRND	374035.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
8759	BCKGRND	374435.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
8861	BCKGRND	374635.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
8965	BCKGRND	375035.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
9067	BCKGRND	375235.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.50E-04	0.0006
69	BCKGRND	379835.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
70	BCKGRND	379935.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
144	BCKGRND	377335.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
145	BCKGRND	377435.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
146	BCKGRND	377535.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
147	BCKGRND	377635.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
148	BCKGRND	377735.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
149	BCKGRND	377835.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
150	BCKGRND	377935.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
167	BCKGRND	379635.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
168	BCKGRND	379735.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
169	BCKGRND	379835.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
242	BCKGRND	377135.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
243	BCKGRND	377235.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
244	BCKGRND	377335.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
245	BCKGRND	377435.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
246	BCKGRND	377535.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
247	BCKGRND	377635.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
248	BCKGRND	377735.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
249	BCKGRND	377835.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
250	BCKGRND	377935.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
251	BCKGRND	378035.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005

266	BCKGRND	379535.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
267	BCKGRND	379635.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
268	BCKGRND	379735.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
341	BCKGRND	377035.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
342	BCKGRND	377135.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
343	BCKGRND	377235.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
344	BCKGRND	377335.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
345	BCKGRND	377435.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
346	BCKGRND	377535.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
347	BCKGRND	377635.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
348	BCKGRND	377735.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
349	BCKGRND	377835.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
350	BCKGRND	377935.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
351	BCKGRND	378035.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
352	BCKGRND	378135.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
353	BCKGRND	378235.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
364	BCKGRND	379335.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
365	BCKGRND	379435.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
366	BCKGRND	379535.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
440	BCKGRND	376935.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
441	BCKGRND	377035.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
442	BCKGRND	377135.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
443	BCKGRND	377235.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
450	BCKGRND	377935.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
451	BCKGRND	378035.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
452	BCKGRND	378135.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
453	BCKGRND	378235.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
454	BCKGRND	378335.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
455	BCKGRND	378435.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
461	BCKGRND	379035.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
462	BCKGRND	379135.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
463	BCKGRND	379235.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
464	BCKGRND	379335.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
465	BCKGRND	379435.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
539	BCKGRND	376835.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
540	BCKGRND	376935.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
541	BCKGRND	377035.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
552	BCKGRND	378135.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
553	BCKGRND	378235.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
554	BCKGRND	378335.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
555	BCKGRND	378435.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
556	BCKGRND	378535.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
557	BCKGRND	378635.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
558	BCKGRND	378735.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
559	BCKGRND	378835.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
560	BCKGRND	378935.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
561	BCKGRND	379035.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
562	BCKGRND	379135.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
563	BCKGRND	379235.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
638	BCKGRND	376735.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
639	BCKGRND	376835.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
640	BCKGRND	376935.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
654	BCKGRND	378335.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
655	BCKGRND	378435.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
656	BCKGRND	378535.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
657	BCKGRND	378635.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
658	BCKGRND	378735.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
659	BCKGRND	378835.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
660	BCKGRND	378935.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
661	BCKGRND	379035.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
737	BCKGRND	376635.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
738	BCKGRND	376735.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
739	BCKGRND	376835.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
836	BCKGRND	376535.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
837	BCKGRND	376635.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
838	BCKGRND	376735.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
936	BCKGRND	376535.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
937	BCKGRND	376635.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1035	BCKGRND	376435.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1036	BCKGRND	376535.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1134	BCKGRND	376335.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1135	BCKGRND	376435.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1233	BCKGRND	376235.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1234	BCKGRND	376335.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1332	BCKGRND	376135.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1333	BCKGRND	376235.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1431	BCKGRND	376035.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1432	BCKGRND	376135.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1513	BCKGRND	375835.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1514	BCKGRND	375935.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1515	BCKGRND	376035.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1589	BCKGRND	375035.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1590	BCKGRND	375135.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1591	BCKGRND	375235.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1592	BCKGRND	375335.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1593	BCKGRND	375435.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1594	BCKGRND	375535.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1595	BCKGRND	375635.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1596	BCKGRND	375735.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005

1597	BCKGRND	375835.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1598	BCKGRND	375935.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1669	BCKGRND	374635.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1670	BCKGRND	374735.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1671	BCKGRND	374835.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1672	BCKGRND	374935.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1673	BCKGRND	375035.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1674	BCKGRND	375135.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1675	BCKGRND	375235.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1676	BCKGRND	375335.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1677	BCKGRND	375435.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1678	BCKGRND	375535.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1679	BCKGRND	375635.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1680	BCKGRND	375735.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1737	BCKGRND	373035.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1738	BCKGRND	373135.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1739	BCKGRND	373235.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1740	BCKGRND	373335.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1741	BCKGRND	373435.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1742	BCKGRND	373535.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1746	BCKGRND	373935.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1747	BCKGRND	374035.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1748	BCKGRND	374135.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1749	BCKGRND	374235.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1750	BCKGRND	374335.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1751	BCKGRND	374435.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1752	BCKGRND	374535.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1753	BCKGRND	374635.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1754	BCKGRND	374735.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1755	BCKGRND	374835.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1756	BCKGRND	374935.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1757	BCKGRND	375035.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1758	BCKGRND	375135.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1759	BCKGRND	375235.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1760	BCKGRND	375335.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1825	BCKGRND	373035.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1826	BCKGRND	373135.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1827	BCKGRND	373235.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1828	BCKGRND	373335.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1829	BCKGRND	373435.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1830	BCKGRND	373535.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1831	BCKGRND	373635.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1832	BCKGRND	373735.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1833	BCKGRND	373835.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1834	BCKGRND	373935.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1835	BCKGRND	374035.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1836	BCKGRND	374135.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1837	BCKGRND	374235.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1838	BCKGRND	374335.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1839	BCKGRND	374435.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1840	BCKGRND	374535.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1841	BCKGRND	374635.9	3854420.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1919	BCKGRND	373635.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1920	BCKGRND	373735.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1921	BCKGRND	373835.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1922	BCKGRND	373935.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
1923	BCKGRND	374035.9	3854520.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
8346	BCKGRND	373135.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
8449	BCKGRND	373435.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
8551	BCKGRND	373635.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
8653	BCKGRND	373835.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
8654	BCKGRND	373935.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
8758	BCKGRND	374335.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
8860	BCKGRND	374535.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
8964	BCKGRND	374935.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
10196	SR30	378623.9	3853019.98	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
10197	SR30	378643.9	3853019.98	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
10198	SR30	378663.9	3853019.98	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
10199	SR30	378683.9	3853019.98	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
10200	SR30	378603.9	3853039.98	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
10201	SR30	378623.9	3853039.98	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
10202	SR30	378643.9	3853039.98	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
10203	SR30	378663.9	3853039.98	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
10204	SR30	378683.9	3853039.98	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
10205	SR30	378603.9	3853059.98	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
10206	SR30	378623.9	3853059.98	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
10207	SR30	378643.9	3853059.98	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
10208	SR30	378663.9	3853059.98	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
10209	SR30	378683.9	3853059.98	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
10210	SR30	378603.9	3853079.98	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
10211	SR30	378623.9	3853079.98	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
10212	SR30	378643.9	3853079.98	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
10213	SR30	378663.9	3853079.98	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
10214	SR30	378683.9	3853079.98	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
10215	SR30	378603.9	3853099.98	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
10216	SR30	378623.9	3853099.98	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
10217	SR30	378643.9	3853099.98	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
10218	SR30	378663.9	3853099.98	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005
10219	SR30	378683.9	3853099.98	NonCancerChronicDerived_InhSoilDermMMilk	5.20E-04	0.0005

41	BCKGRND	377035.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
42	BCKGRND	377135.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
43	BCKGRND	377235.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
44	BCKGRND	377335.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
45	BCKGRND	377435.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
46	BCKGRND	377535.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
47	BCKGRND	377635.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
48	BCKGRND	377735.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
49	BCKGRND	377835.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
50	BCKGRND	377935.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
51	BCKGRND	378035.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
52	BCKGRND	378135.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
53	BCKGRND	378235.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
54	BCKGRND	378335.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
66	BCKGRND	379535.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
67	BCKGRND	379635.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
68	BCKGRND	379735.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
140	BCKGRND	376935.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
141	BCKGRND	377035.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
142	BCKGRND	377135.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
143	BCKGRND	377235.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
151	BCKGRND	378035.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
152	BCKGRND	378135.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
153	BCKGRND	378235.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
154	BCKGRND	378335.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
155	BCKGRND	378435.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
156	BCKGRND	378535.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
164	BCKGRND	379335.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
165	BCKGRND	379435.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
166	BCKGRND	379535.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
239	BCKGRND	376835.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
240	BCKGRND	376935.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
241	BCKGRND	377035.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
252	BCKGRND	378135.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
253	BCKGRND	378235.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
254	BCKGRND	378335.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
255	BCKGRND	378435.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
256	BCKGRND	378535.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
257	BCKGRND	378635.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
258	BCKGRND	378735.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
259	BCKGRND	378835.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
260	BCKGRND	378935.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
261	BCKGRND	379035.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
262	BCKGRND	379135.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
263	BCKGRND	379235.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
264	BCKGRND	379335.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
265	BCKGRND	379435.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
338	BCKGRND	376735.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
339	BCKGRND	376835.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
340	BCKGRND	376935.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
354	BCKGRND	378335.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
355	BCKGRND	378435.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
356	BCKGRND	378535.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
357	BCKGRND	378635.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
358	BCKGRND	378735.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
359	BCKGRND	378835.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
360	BCKGRND	378935.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
361	BCKGRND	379035.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
362	BCKGRND	379135.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
363	BCKGRND	379235.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
437	BCKGRND	376635.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
438	BCKGRND	376735.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
439	BCKGRND	376835.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
456	BCKGRND	378535.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
457	BCKGRND	378635.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
458	BCKGRND	378735.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
459	BCKGRND	378835.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
460	BCKGRND	378935.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
537	BCKGRND	376635.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
538	BCKGRND	376735.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
636	BCKGRND	376535.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
637	BCKGRND	376635.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
735	BCKGRND	376435.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
736	BCKGRND	376535.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
834	BCKGRND	376335.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
835	BCKGRND	376435.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
933	BCKGRND	376235.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
934	BCKGRND	376335.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
935	BCKGRND	376435.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1032	BCKGRND	376135.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1033	BCKGRND	376235.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1034	BCKGRND	376335.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1131	BCKGRND	376035.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1132	BCKGRND	376135.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1133	BCKGRND	376235.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1230	BCKGRND	375935.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1231	BCKGRND	376035.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1232	BCKGRND	376135.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1321	BCKGRND	375035.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005

1322	BCKGRND	375135.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1328	BCKGRND	375735.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1329	BCKGRND	375835.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1330	BCKGRND	375935.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1331	BCKGRND	376035.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1418	BCKGRND	374735.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1419	BCKGRND	374835.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1420	BCKGRND	374935.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1421	BCKGRND	375035.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1422	BCKGRND	375135.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1423	BCKGRND	375235.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1424	BCKGRND	375335.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1425	BCKGRND	375435.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1426	BCKGRND	375535.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1427	BCKGRND	375635.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1428	BCKGRND	375735.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1429	BCKGRND	375835.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1430	BCKGRND	375935.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1485	BCKGRND	373035.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1486	BCKGRND	373135.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1500	BCKGRND	374535.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1501	BCKGRND	374635.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1502	BCKGRND	374735.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1503	BCKGRND	374835.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1504	BCKGRND	374935.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1505	BCKGRND	375035.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1506	BCKGRND	375135.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1507	BCKGRND	375235.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
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1509	BCKGRND	375435.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1510	BCKGRND	375535.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1511	BCKGRND	375635.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1512	BCKGRND	375735.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1569	BCKGRND	373035.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1570	BCKGRND	373135.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1571	BCKGRND	373235.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1572	BCKGRND	373335.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1573	BCKGRND	373435.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1574	BCKGRND	373535.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1575	BCKGRND	373635.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1576	BCKGRND	373735.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1577	BCKGRND	373835.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1578	BCKGRND	373935.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1579	BCKGRND	374035.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1580	BCKGRND	374135.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1581	BCKGRND	374235.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1582	BCKGRND	374335.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1583	BCKGRND	374435.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1584	BCKGRND	374535.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1585	BCKGRND	374635.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1586	BCKGRND	374735.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1587	BCKGRND	374835.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1588	BCKGRND	374935.9	3854120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1653	BCKGRND	373035.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1654	BCKGRND	373135.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1655	BCKGRND	373235.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1656	BCKGRND	373335.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1657	BCKGRND	373435.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1658	BCKGRND	373535.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1659	BCKGRND	373635.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1660	BCKGRND	373735.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1661	BCKGRND	373835.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1662	BCKGRND	373935.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1663	BCKGRND	374035.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1664	BCKGRND	374135.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1665	BCKGRND	374235.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1666	BCKGRND	374335.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1667	BCKGRND	374435.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1668	BCKGRND	374535.9	3854220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1743	BCKGRND	373635.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1744	BCKGRND	373735.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
1745	BCKGRND	373835.9	3854320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
8345	BCKGRND	373035.9	3861720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
8448	BCKGRND	373335.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
8550	BCKGRND	373535.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
8652	BCKGRND	373735.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
8756	BCKGRND	374135.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
8757	BCKGRND	374235.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
8859	BCKGRND	374435.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
8962	BCKGRND	374735.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
8963	BCKGRND	374835.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
9066	BCKGRND	375135.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.89E-04	0.0005
38	BCKGRND	376735.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
39	BCKGRND	376835.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
40	BCKGRND	376935.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
55	BCKGRND	378435.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
56	BCKGRND	378535.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
57	BCKGRND	378635.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
58	BCKGRND	378735.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005

59	BCKGRND	378835.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
60	BCKGRND	378935.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
61	BCKGRND	379035.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
62	BCKGRND	379135.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
63	BCKGRND	379235.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
64	BCKGRND	379335.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
65	BCKGRND	379435.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
137	BCKGRND	376635.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
138	BCKGRND	376735.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
139	BCKGRND	376835.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
157	BCKGRND	378635.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
158	BCKGRND	378735.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
159	BCKGRND	378835.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
160	BCKGRND	378935.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
161	BCKGRND	379035.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
162	BCKGRND	379135.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
163	BCKGRND	379235.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
237	BCKGRND	376635.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
238	BCKGRND	376735.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
336	BCKGRND	376535.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
337	BCKGRND	376635.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
435	BCKGRND	376435.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
436	BCKGRND	376535.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
534	BCKGRND	376335.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
535	BCKGRND	376435.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
536	BCKGRND	376535.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
633	BCKGRND	376235.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
634	BCKGRND	376335.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
635	BCKGRND	376435.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
733	BCKGRND	376235.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
734	BCKGRND	376335.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
831	BCKGRND	376035.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
832	BCKGRND	376135.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
833	BCKGRND	376235.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
930	BCKGRND	375935.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
931	BCKGRND	376035.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
932	BCKGRND	376135.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1029	BCKGRND	375835.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1030	BCKGRND	375935.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1031	BCKGRND	376035.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1118	BCKGRND	374735.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1119	BCKGRND	374835.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1120	BCKGRND	374935.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1121	BCKGRND	375035.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1122	BCKGRND	375135.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1123	BCKGRND	375235.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1124	BCKGRND	375335.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1125	BCKGRND	375435.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1126	BCKGRND	375535.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1127	BCKGRND	375635.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1128	BCKGRND	375735.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1129	BCKGRND	375835.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1130	BCKGRND	375935.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1216	BCKGRND	374535.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1217	BCKGRND	374635.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1218	BCKGRND	374735.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1219	BCKGRND	374835.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1220	BCKGRND	374935.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1221	BCKGRND	375035.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1222	BCKGRND	375135.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1223	BCKGRND	375235.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1224	BCKGRND	375335.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1225	BCKGRND	375435.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1226	BCKGRND	375535.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1227	BCKGRND	375635.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1228	BCKGRND	375735.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1229	BCKGRND	375835.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1301	BCKGRND	373035.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1302	BCKGRND	373135.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1303	BCKGRND	373235.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
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1305	BCKGRND	373435.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1306	BCKGRND	373535.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1307	BCKGRND	373635.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1308	BCKGRND	373735.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1309	BCKGRND	373835.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1310	BCKGRND	373935.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1311	BCKGRND	374035.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1312	BCKGRND	374135.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1313	BCKGRND	374235.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1314	BCKGRND	374335.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1315	BCKGRND	374435.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1316	BCKGRND	374535.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1317	BCKGRND	374635.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
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1320	BCKGRND	374935.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1323	BCKGRND	375235.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1324	BCKGRND	375335.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005

1325	BCKGRND	375435.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
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1327	BCKGRND	375635.9	3853820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
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1402	BCKGRND	373135.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1403	BCKGRND	373235.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
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1405	BCKGRND	373435.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
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1407	BCKGRND	373635.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
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1414	BCKGRND	374335.9	3853920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
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1491	BCKGRND	373635.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
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1497	BCKGRND	374235.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
1498	BCKGRND	374335.9	3854020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
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8549	BCKGRND	373435.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
8650	BCKGRND	373535.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
8651	BCKGRND	373635.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
8754	BCKGRND	373935.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
8755	BCKGRND	374035.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
8961	BCKGRND	374635.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
9065	BCKGRND	375035.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.59E-04	0.0005
36	BCKGRND	376535.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
37	BCKGRND	376635.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
135	BCKGRND	376435.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
136	BCKGRND	376535.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
234	BCKGRND	376335.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
235	BCKGRND	376435.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
236	BCKGRND	376535.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
333	BCKGRND	376235.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
334	BCKGRND	376335.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
335	BCKGRND	376435.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
432	BCKGRND	376135.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
433	BCKGRND	376235.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
434	BCKGRND	376335.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
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532	BCKGRND	376135.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
533	BCKGRND	376235.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
630	BCKGRND	375935.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
631	BCKGRND	376035.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
632	BCKGRND	376135.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
719	BCKGRND	374835.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
720	BCKGRND	374935.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
721	BCKGRND	375035.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
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732	BCKGRND	376135.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
817	BCKGRND	374635.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
818	BCKGRND	374735.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
819	BCKGRND	374835.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
820	BCKGRND	374935.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
821	BCKGRND	375035.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
822	BCKGRND	375135.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
823	BCKGRND	375235.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
824	BCKGRND	375335.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
825	BCKGRND	375435.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
826	BCKGRND	375535.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
827	BCKGRND	375635.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
828	BCKGRND	375735.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
829	BCKGRND	375835.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
830	BCKGRND	375935.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
915	BCKGRND	374435.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
916	BCKGRND	374535.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
917	BCKGRND	374635.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
918	BCKGRND	374735.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
919	BCKGRND	374835.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
920	BCKGRND	374935.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
921	BCKGRND	375035.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
922	BCKGRND	375135.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004

923	BCKGRND	375235.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
924	BCKGRND	375335.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
925	BCKGRND	375435.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
926	BCKGRND	375535.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
927	BCKGRND	375635.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
928	BCKGRND	375735.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
929	BCKGRND	375835.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1001	BCKGRND	373035.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1002	BCKGRND	373135.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1003	BCKGRND	373235.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1004	BCKGRND	373335.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1005	BCKGRND	373435.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1006	BCKGRND	373535.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1007	BCKGRND	373635.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1008	BCKGRND	373735.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1012	BCKGRND	374135.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1013	BCKGRND	374235.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1014	BCKGRND	374335.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1015	BCKGRND	374435.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1016	BCKGRND	374535.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1017	BCKGRND	374635.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1018	BCKGRND	374735.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1019	BCKGRND	374835.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1020	BCKGRND	374935.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1021	BCKGRND	375035.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1022	BCKGRND	375135.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1023	BCKGRND	375235.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1024	BCKGRND	375335.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1025	BCKGRND	375435.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1026	BCKGRND	375535.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1027	BCKGRND	375635.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1028	BCKGRND	375735.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1101	BCKGRND	373035.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1102	BCKGRND	373135.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1103	BCKGRND	373235.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1104	BCKGRND	373335.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1105	BCKGRND	373435.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1106	BCKGRND	373535.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1107	BCKGRND	373635.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1108	BCKGRND	373735.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1109	BCKGRND	373835.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1110	BCKGRND	373935.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1111	BCKGRND	374035.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1112	BCKGRND	374135.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1113	BCKGRND	374235.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1114	BCKGRND	374335.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1115	BCKGRND	374435.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1116	BCKGRND	374535.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1117	BCKGRND	374635.9	3853620.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1201	BCKGRND	373035.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1202	BCKGRND	373135.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1203	BCKGRND	373235.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1204	BCKGRND	373335.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1205	BCKGRND	373435.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1206	BCKGRND	373535.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1207	BCKGRND	373635.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1208	BCKGRND	373735.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1209	BCKGRND	373835.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1210	BCKGRND	373935.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1211	BCKGRND	374035.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1212	BCKGRND	374135.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1213	BCKGRND	374235.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1214	BCKGRND	374335.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
1215	BCKGRND	374435.9	3853720.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
8445	BCKGRND	373035.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
8446	BCKGRND	373135.9	3861820.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
8548	BCKGRND	373335.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
8752	BCKGRND	373735.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
8753	BCKGRND	373835.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
8857	BCKGRND	374235.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
8858	BCKGRND	374335.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
8960	BCKGRND	374535.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
9063	BCKGRND	374835.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
9064	BCKGRND	374935.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	4.28E-04	0.0004
33	BCKGRND	376235.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
34	BCKGRND	376335.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
35	BCKGRND	376435.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
132	BCKGRND	376135.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
133	BCKGRND	376235.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
134	BCKGRND	376335.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
231	BCKGRND	376035.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
232	BCKGRND	376135.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
233	BCKGRND	376235.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
318	BCKGRND	374735.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
319	BCKGRND	374835.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
330	BCKGRND	375935.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
331	BCKGRND	376035.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
332	BCKGRND	376135.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
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417	BCKGRND	374635.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
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419	BCKGRND	374835.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
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519	BCKGRND	374835.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
520	BCKGRND	374935.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
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616	BCKGRND	374535.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
617	BCKGRND	374635.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
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619	BCKGRND	374835.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
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621	BCKGRND	375035.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
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624	BCKGRND	375335.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
625	BCKGRND	375435.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
626	BCKGRND	375535.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
627	BCKGRND	375635.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
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714	BCKGRND	374335.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
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716	BCKGRND	374535.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
717	BCKGRND	374635.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
718	BCKGRND	374735.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
722	BCKGRND	375135.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
723	BCKGRND	375235.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
724	BCKGRND	375335.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
725	BCKGRND	375435.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
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727	BCKGRND	375635.9	3853220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
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807	BCKGRND	373635.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
808	BCKGRND	373735.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
809	BCKGRND	373835.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
810	BCKGRND	373935.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
811	BCKGRND	374035.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
812	BCKGRND	374135.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
813	BCKGRND	374235.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
814	BCKGRND	374335.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
815	BCKGRND	374435.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
816	BCKGRND	374535.9	3853320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
901	BCKGRND	373035.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
902	BCKGRND	373135.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
903	BCKGRND	373235.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
904	BCKGRND	373335.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004

905	BCKGRND	373435.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
906	BCKGRND	373535.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
907	BCKGRND	373635.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
908	BCKGRND	373735.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
909	BCKGRND	373835.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
910	BCKGRND	373935.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
911	BCKGRND	374035.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
912	BCKGRND	374135.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
913	BCKGRND	374235.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
914	BCKGRND	374335.9	3853420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
1009	BCKGRND	373835.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
1010	BCKGRND	373935.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
1011	BCKGRND	374035.9	3853520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
8546	BCKGRND	373135.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
8547	BCKGRND	373235.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
8649	BCKGRND	373435.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
8750	BCKGRND	373535.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
8751	BCKGRND	373635.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
8854	BCKGRND	373935.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
8855	BCKGRND	374035.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
8856	BCKGRND	374135.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
8959	BCKGRND	374435.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
9062	BCKGRND	374735.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.97E-04	0.0004
15	BCKGRND	374435.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
16	BCKGRND	374535.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
17	BCKGRND	374635.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
18	BCKGRND	374735.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
19	BCKGRND	374835.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
20	BCKGRND	374935.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
21	BCKGRND	375035.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
22	BCKGRND	375135.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
27	BCKGRND	375635.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
28	BCKGRND	375735.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
29	BCKGRND	375835.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
30	BCKGRND	375935.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
31	BCKGRND	376035.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
32	BCKGRND	376135.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
114	BCKGRND	374335.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
115	BCKGRND	374435.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
116	BCKGRND	374535.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
117	BCKGRND	374635.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
118	BCKGRND	374735.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
119	BCKGRND	374835.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
120	BCKGRND	374935.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
121	BCKGRND	375035.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
122	BCKGRND	375135.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
123	BCKGRND	375235.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
124	BCKGRND	375335.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
125	BCKGRND	375435.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
126	BCKGRND	375535.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
127	BCKGRND	375635.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
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129	BCKGRND	375835.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
130	BCKGRND	375935.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
131	BCKGRND	376035.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
213	BCKGRND	374235.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
214	BCKGRND	374335.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
215	BCKGRND	374435.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
216	BCKGRND	374535.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
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219	BCKGRND	374835.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
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221	BCKGRND	375035.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
222	BCKGRND	375135.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
223	BCKGRND	375235.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
224	BCKGRND	375335.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
225	BCKGRND	375435.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
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229	BCKGRND	375835.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
230	BCKGRND	375935.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
301	BCKGRND	373035.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
302	BCKGRND	373135.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
303	BCKGRND	373235.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
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306	BCKGRND	373535.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
311	BCKGRND	374035.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
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313	BCKGRND	374235.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
314	BCKGRND	374335.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
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316	BCKGRND	374535.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
317	BCKGRND	374635.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
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322	BCKGRND	375135.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004

323	BCKGRND	375235.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
324	BCKGRND	375335.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
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412	BCKGRND	374135.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
413	BCKGRND	374235.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
414	BCKGRND	374335.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
415	BCKGRND	374435.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
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424	BCKGRND	375335.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
425	BCKGRND	375435.9	3852920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
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502	BCKGRND	373135.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
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507	BCKGRND	373635.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
508	BCKGRND	373735.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
509	BCKGRND	373835.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
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511	BCKGRND	374035.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
512	BCKGRND	374135.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
513	BCKGRND	374235.9	3853020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
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602	BCKGRND	373135.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
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608	BCKGRND	373735.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
609	BCKGRND	373835.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
610	BCKGRND	373935.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
611	BCKGRND	374035.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
612	BCKGRND	374135.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
613	BCKGRND	374235.9	3853120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
8545	BCKGRND	373035.9	3861920.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
8647	BCKGRND	373235.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
8648	BCKGRND	373335.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
8749	BCKGRND	373435.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
8851	BCKGRND	373635.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
8852	BCKGRND	373735.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
8853	BCKGRND	373835.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
8957	BCKGRND	374235.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
8958	BCKGRND	374335.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
9060	BCKGRND	374535.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
9061	BCKGRND	374635.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.67E-04	0.0004
1	BCKGRND	373035.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
2	BCKGRND	373135.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
3	BCKGRND	373235.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
4	BCKGRND	373335.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
5	BCKGRND	373435.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
6	BCKGRND	373535.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
7	BCKGRND	373635.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
8	BCKGRND	373735.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
9	BCKGRND	373835.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
10	BCKGRND	373935.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
11	BCKGRND	374035.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
12	BCKGRND	374135.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
13	BCKGRND	374235.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
14	BCKGRND	374335.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
23	BCKGRND	375235.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
24	BCKGRND	375335.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
25	BCKGRND	375435.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
26	BCKGRND	375535.9	3852520.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
101	BCKGRND	373035.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
102	BCKGRND	373135.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
103	BCKGRND	373235.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
104	BCKGRND	373335.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
105	BCKGRND	373435.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
106	BCKGRND	373535.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
107	BCKGRND	373635.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
108	BCKGRND	373735.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003

109	BCKGRND	373835.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
110	BCKGRND	373935.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
111	BCKGRND	374035.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
112	BCKGRND	374135.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
113	BCKGRND	374235.9	3852620.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
201	BCKGRND	373035.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
202	BCKGRND	373135.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
203	BCKGRND	373235.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
204	BCKGRND	373335.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
205	BCKGRND	373435.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
206	BCKGRND	373535.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
207	BCKGRND	373635.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
208	BCKGRND	373735.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
209	BCKGRND	373835.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
210	BCKGRND	373935.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
211	BCKGRND	374035.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
212	BCKGRND	374135.9	3852720.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
307	BCKGRND	373635.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
308	BCKGRND	373735.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
309	BCKGRND	373835.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
310	BCKGRND	373935.9	3852820.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
8645	BCKGRND	373035.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
8646	BCKGRND	373135.9	3862020.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
8747	BCKGRND	373235.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
8748	BCKGRND	373335.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
8849	BCKGRND	373435.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
8850	BCKGRND	373535.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
8953	BCKGRND	373835.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
8954	BCKGRND	373935.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
8955	BCKGRND	374035.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
8956	BCKGRND	374135.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
9058	BCKGRND	374335.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
9059	BCKGRND	374435.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.36E-04	0.0003
8745	BCKGRND	373035.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
8746	BCKGRND	373135.9	3862120.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
8848	BCKGRND	373335.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
8950	BCKGRND	373535.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
8951	BCKGRND	373635.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
8952	BCKGRND	373735.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
9054	BCKGRND	373935.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
9055	BCKGRND	374035.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
9056	BCKGRND	374135.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
9057	BCKGRND	374235.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	3.06E-04	0.0003
8845	BCKGRND	373035.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8846	BCKGRND	373135.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8847	BCKGRND	373235.9	3862220.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8948	BCKGRND	373335.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8949	BCKGRND	373435.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
9051	BCKGRND	373635.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
9052	BCKGRND	373735.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
9053	BCKGRND	373835.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.75E-04	0.0003
8945	BCKGRND	373035.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8946	BCKGRND	373135.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
8947	BCKGRND	373235.9	3862320.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
9048	BCKGRND	373335.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
9049	BCKGRND	373435.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
9050	BCKGRND	373535.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.45E-04	0.0002
9045	BCKGRND	373035.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
9046	BCKGRND	373135.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002
9047	BCKGRND	373235.9	3862420.15	NonCancerChronicDerived_InhSoilDermMMilk	2.14E-04	0.0002

HARP2 - HRACalc (dated 19044) 1/14/2020 9:24:37 PM - Output Log

GLCs loaded successfully
Pollutants loaded successfully
Pathway receptors set to 0
****
RISK SCENARIO SETTINGS

Receptor Type: Resident
Scenario: Cancer
Calculation Method: Derived

****
EXPOSURE DURATION PARAMETERS FOR CANCER

Start Age: -0.25
Total Exposure Duration: 1

Exposure Duration Bin Distribution
3rd Trimester Bin: 0.25
0<2 Years Bin: 1
2<9 Years Bin: 0
2<16 Years Bin: 0
16<30 Years Bin: 0
16 to 70 Years Bin: 0

****
PATHWAYS ENABLED

NOTE: Inhalation is always enabled and used for all assessments. The remaining pathways are only used for cancer and noncancer chronic assessments.

Inhalation: True
Soil: True
Dermal: True
Mother's milk: True
Water: False
Fish: False
Homegrown crops: False
Beef: False
Dairy: False
Pig: False
Chicken: False
Egg: False

****
INHALATION

Daily breathing rate: LongTerm24HR

Worker Adjustment Factors
Worker adjustment factors enabled: NO

Fraction at time at home
3rd Trimester to 16 years: OFF
16 years to 70 years: ON

****
SOIL & DERMAL PATHWAY SETTINGS

Deposition rate (m/s): 0.05
Soil mixing depth (m): 0.01
Dermal climate: Mixed

****
TIER 2 SETTINGS

Tier2 adjustments were used in this assessment. Please see the input file for details.
Tier2 - What was changed: ED or start age changed|
Calculating cancer risk
Cancer risk breakdown by pollutant and receptor saved to: C:\HARP2 ADMRT\AVEP 012020\hra\1 year_CancerRisk.csv
Cancer risk total by receptor saved to: C:\HARP2 ADMRT\AVEP 012020\hra\1 year_CancerRiskSumByRec.csv
HRA ran successfully

AVEP Cumulative Solar Facility Cancer Risk (One in a million)

REC	GROUP	NETID	X	Y	RISK_SUM	SCENARIO	CHICKEN_F	EGG_RISK	Cancer Risk Per Million
6471	BCKGRND		380135.9	3859420	8.00E-06	1YrCancerI	0.00E+00	0.00E+00	8.00
9085	SR1		380402.6	3859085	6.00E-06	1YrCancerI	0.00E+00	0.00E+00	6.00
9130	SR2		380401.9	3858975	5.90E-06	1YrCancerI	0.00E+00	0.00E+00	5.90
9155	SR3		380391.3	3858788	5.36E-06	1YrCancerI	0.00E+00	0.00E+00	5.36
10065	SR26/27		380335	3854059	4.97E-06	1YrCancerI	0.00E+00	0.00E+00	4.97
9980	SR25		380358.1	3854548	3.87E-06	1YrCancerI	0.00E+00	0.00E+00	3.87
10395	SR19		377754	3859014	3.44E-06	1YrCancerI	0.00E+00	0.00E+00	3.44
9180	SR4		380261	3858562	2.93E-06	1YrCancerI	0.00E+00	0.00E+00	2.93
9255	SR6		380582.2	3858596	2.89E-06	1YrCancerI	0.00E+00	0.00E+00	2.89
9230	SR8		380934.5	3858672	2.74E-06	1YrCancerI	0.00E+00	0.00E+00	2.74
9305	SR9		381037.6	3858671	2.59E-06	1YrCancerI	0.00E+00	0.00E+00	2.59
9280	SR7		380808.7	3858580	2.50E-06	1YrCancerI	0.00E+00	0.00E+00	2.50
9195	SR10		381276.2	3860399	2.35E-06	1YrCancerI	0.00E+00	0.00E+00	2.35
9330	SR5		380400.1	3858455	2.34E-06	1YrCancerI	0.00E+00	0.00E+00	2.34
10095	SR28		380761.9	3853967	2.30E-06	1YrCancerI	0.00E+00	0.00E+00	2.30
9685	SR20		380352.2	3855866	1.78E-06	1YrCancerI	0.00E+00	0.00E+00	1.78
9710	SR21		380566.8	3855865	1.67E-06	1YrCancerI	0.00E+00	0.00E+00	1.67
9735	SR22_24		380309.7	3856028	1.53E-06	1YrCancerI	0.00E+00	0.00E+00	1.53
10154	SR31		378843.8	3855498	1.53E-06	1YrCancerI	0.00E+00	0.00E+00	1.53
9556	SR11/12		380225.7	3858134	1.49E-06	1YrCancerI	0.00E+00	0.00E+00	1.49
9639	SR17		375534.2	3860309	1.30E-06	1YrCancerI	0.00E+00	0.00E+00	1.30
9584	SR14		377297.2	3858647	1.15E-06	1YrCancerI	0.00E+00	0.00E+00	1.15
10124	SR29		380425.9	3853250	8.98E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
9609	SR15		376237.8	3858577	6.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.61
9634	SR16		375645	3858648	5.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.57
10179	SR32		377550.3	3855902	4.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
10149	SR30		378683.9	3853100	4.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
9664	SR18		376925.9	3862029	3.84E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
10209	SR33/34		377330.2	3855508	3.68E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
10304	SR35		377708.7	3856392	3.56E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
6309	BCKGRND		380035.9	3859220	7.75E-06	1YrCancerI	0.00E+00	0.00E+00	7.75
6681	BCKGRND		380335.9	3859720	7.52E-06	1YrCancerI	0.00E+00	0.00E+00	7.52
6542	BCKGRND		380235.9	3859520	7.44E-06	1YrCancerI	0.00E+00	0.00E+00	7.44
6820	BCKGRND		380435.9	3859920	7.38E-06	1YrCancerI	0.00E+00	0.00E+00	7.38
6147	BCKGRND		379935.9	3859020	7.27E-06	1YrCancerI	0.00E+00	0.00E+00	7.27
6390	BCKGRND		380135.9	3859320	7.22E-06	1YrCancerI	0.00E+00	0.00E+00	7.22
6228	BCKGRND		380035.9	3859120	6.89E-06	1YrCancerI	0.00E+00	0.00E+00	6.89
6612	BCKGRND		380335.9	3859620	6.85E-06	1YrCancerI	0.00E+00	0.00E+00	6.85
6750	BCKGRND		380435.9	3859820	6.80E-06	1YrCancerI	0.00E+00	0.00E+00	6.80
6962	BCKGRND		380535.9	3860120	6.77E-06	1YrCancerI	0.00E+00	0.00E+00	6.77
6472	BCKGRND		380235.9	3859420	6.73E-06	1YrCancerI	0.00E+00	0.00E+00	6.73
6310	BCKGRND		380135.9	3859220	6.54E-06	1YrCancerI	0.00E+00	0.00E+00	6.54
6891	BCKGRND		380535.9	3860020	6.45E-06	1YrCancerI	0.00E+00	0.00E+00	6.45
2049	BCKGRND		379935.9	3854620	6.32E-06	1YrCancerI	0.00E+00	0.00E+00	6.32
5995	BCKGRND		379835.9	3858820	6.32E-06	1YrCancerI	0.00E+00	0.00E+00	6.32
6071	BCKGRND		379935.9	3858920	6.30E-06	1YrCancerI	0.00E+00	0.00E+00	6.30
6682	BCKGRND		380435.9	3859720	6.30E-06	1YrCancerI	0.00E+00	0.00E+00	6.30
6543	BCKGRND		380335.9	3859520	6.29E-06	1YrCancerI	0.00E+00	0.00E+00	6.29
6391	BCKGRND		380235.9	3859320	6.21E-06	1YrCancerI	0.00E+00	0.00E+00	6.21
1961	BCKGRND		379935.9	3854520	6.18E-06	1YrCancerI	0.00E+00	0.00E+00	6.18
6148	BCKGRND		380035.9	3859020	6.17E-06	1YrCancerI	0.00E+00	0.00E+00	6.17
1873	BCKGRND		379935.9	3854420	6.09E-06	1YrCancerI	0.00E+00	0.00E+00	6.09
6821	BCKGRND		380535.9	3859920	6.09E-06	1YrCancerI	0.00E+00	0.00E+00	6.09
2305	BCKGRND		380335.9	3854920	6.08E-06	1YrCancerI	0.00E+00	0.00E+00	6.08
2389	BCKGRND		380335.9	3855020	6.07E-06	1YrCancerI	0.00E+00	0.00E+00	6.07
1785	BCKGRND		379935.9	3854320	6.03E-06	1YrCancerI	0.00E+00	0.00E+00	6.03
6229	BCKGRND		380135.9	3859120	6.03E-06	1YrCancerI	0.00E+00	0.00E+00	6.03
9090	SR1		380402.6	3859105	6.00E-06	1YrCancerI	0.00E+00	0.00E+00	6.00
9095	SR1		380402.6	3859125	6.00E-06	1YrCancerI	0.00E+00	0.00E+00	6.00
9100	SR1		380402.6	3859145	6.00E-06	1YrCancerI	0.00E+00	0.00E+00	6.00
9105	SR1		380402.6	3859165	5.99E-06	1YrCancerI	0.00E+00	0.00E+00	5.99
2473	BCKGRND		380335.9	3855120	5.97E-06	1YrCancerI	0.00E+00	0.00E+00	5.97
2221	BCKGRND		380335.9	3854820	5.94E-06	1YrCancerI	0.00E+00	0.00E+00	5.94
6473	BCKGRND		380335.9	3859420	5.89E-06	1YrCancerI	0.00E+00	0.00E+00	5.89
6613	BCKGRND		380435.9	3859620	5.89E-06	1YrCancerI	0.00E+00	0.00E+00	5.89
9125	SR2		380401.9	3858955	5.87E-06	1YrCancerI	0.00E+00	0.00E+00	5.87
9120	SR2		380401.9	3858935	5.83E-06	1YrCancerI	0.00E+00	0.00E+00	5.83
9115	SR2		380401.9	3858915	5.78E-06	1YrCancerI	0.00E+00	0.00E+00	5.78
2557	BCKGRND		380335.9	3855220	5.77E-06	1YrCancerI	0.00E+00	0.00E+00	5.77
6751	BCKGRND		380535.9	3859820	5.77E-06	1YrCancerI	0.00E+00	0.00E+00	5.77
9091	SR1		380422.6	3859105	5.77E-06	1YrCancerI	0.00E+00	0.00E+00	5.77
9096	SR1		380422.6	3859125	5.77E-06	1YrCancerI	0.00E+00	0.00E+00	5.77
9101	SR1		380422.6	3859145	5.77E-06	1YrCancerI	0.00E+00	0.00E+00	5.77
9106	SR1		380422.6	3859165	5.77E-06	1YrCancerI	0.00E+00	0.00E+00	5.77
9086	SR1		380422.6	3859085	5.76E-06	1YrCancerI	0.00E+00	0.00E+00	5.76
9110	SR2		380401.9	3858895	5.73E-06	1YrCancerI	0.00E+00	0.00E+00	5.73
9131	SR2		380421.9	3858975	5.66E-06	1YrCancerI	0.00E+00	0.00E+00	5.66
6230	BCKGRND		380435.9	3859120	5.63E-06	1YrCancerI	0.00E+00	0.00E+00	5.63
9126	SR2		380421.9	3858955	5.63E-06	1YrCancerI	0.00E+00	0.00E+00	5.63
6311	BCKGRND		380435.9	3859220	5.62E-06	1YrCancerI	0.00E+00	0.00E+00	5.62
6072	BCKGRND		380035.9	3858920	5.59E-06	1YrCancerI	0.00E+00	0.00E+00	5.59
9121	SR2		380421.9	3858935	5.58E-06	1YrCancerI	0.00E+00	0.00E+00	5.58
6149	BCKGRND		380435.9	3859020	5.57E-06	1YrCancerI	0.00E+00	0.00E+00	5.57
9097	SR1		380442.6	3859125	5.57E-06	1YrCancerI	0.00E+00	0.00E+00	5.57
9102	SR1		380442.6	3859145	5.57E-06	1YrCancerI	0.00E+00	0.00E+00	5.57
9107	SR1		380442.6	3859165	5.57E-06	1YrCancerI	0.00E+00	0.00E+00	5.57
9092	SR1		380442.6	3859105	5.56E-06	1YrCancerI	0.00E+00	0.00E+00	5.56
6544	BCKGRND		380435.9	3859520	5.55E-06	1YrCancerI	0.00E+00	0.00E+00	5.55
9087	SR1		380442.6	3859085	5.55E-06	1YrCancerI	0.00E+00	0.00E+00	5.55
6392	BCKGRND		380435.9	3859320	5.53E-06	1YrCancerI	0.00E+00	0.00E+00	5.53
9116	SR2		380421.9	3858915	5.53E-06	1YrCancerI	0.00E+00	0.00E+00	5.53
9111	SR2		380421.9	3858895	5.48E-06	1YrCancerI	0.00E+00	0.00E+00	5.48
6683	BCKGRND		380535.9	3859720	5.47E-06	1YrCancerI	0.00E+00	0.00E+00	5.47
6802	BCKGRND		376835.9	3859920	5.47E-06	1YrCancerI	0.00E+00	0.00E+00	5.47
6963	BCKGRND		380635.9	3860120	5.46E-06	1YrCancerI	0.00E+00	0.00E+00	5.46
2050	BCKGRND		380035.9	3854620	5.45E-06	1YrCancerI	0.00E+00	0.00E+00	5.45
9132	SR2		380441.9	3858975	5.44E-06	1YrCancerI	0.00E+00	0.00E+00	5.44
2641	BCKGRND		380335.9	3855320	5.41E-06	1YrCancerI	0.00E+00	0.00E+00	5.41
5996	BCKGRND		379935.9	3858820	5.41E-06	1YrCancerI	0.00E+00	0.00E+00	5.41
6474	BCKGRND		380435.9	3859420	5.41E-06	1YrCancerI	0.00E+00	0.00E+00	5.41
9127	SR2		380441.9	3858955	5.40E-06	1YrCancerI	0.00E+00	0.00E+00	5.40
6073	BCKGRND		380435.9	3858920	5.39E-06	1YrCancerI	0.00E+00	0.00E+00	5.39
9108	SR1		380462.6	3859165	5.39E-06	1YrCancerI	0.00E+00	0.00E+00	5.39
2137	BCKGRND		380335.9	3854720	5.38E-06	1YrCancerI	0.00E+00	0.00E+00	5.38
9098	SR1		380462.6	3859125	5.38E-06	1YrCancerI	0.00E+00	0.00E+00	5.38
9103	SR1		380462.6	3859145	5.38E-06	1YrCancerI	0.00E+00	0.00E+00	5.38

6892	BCKGRND	380635.9	3860020	5.37E-06	1YrCancerI	0.00E+00	0.00E+00	5.37
9093	SR1	380462.6	3859105	5.37E-06	1YrCancerI	0.00E+00	0.00E+00	5.37
9088	SR1	380462.6	3859085	5.36E-06	1YrCancerI	0.00E+00	0.00E+00	5.36
9122	SR2	380441.9	3858935	5.36E-06	1YrCancerI	0.00E+00	0.00E+00	5.36
7032	BCKGRND	380635.9	3860220	5.34E-06	1YrCancerI	0.00E+00	0.00E+00	5.34
7098	BCKGRND	379235.9	3860320	5.31E-06	1YrCancerI	0.00E+00	0.00E+00	5.31
9117	SR2	380441.9	3858915	5.31E-06	1YrCancerI	0.00E+00	0.00E+00	5.31
9112	SR2	380441.9	3858895	5.25E-06	1YrCancerI	0.00E+00	0.00E+00	5.25
1786	BCKGRND	380035.9	3854320	5.24E-06	1YrCancerI	0.00E+00	0.00E+00	5.24
9133	SR2	380461.9	3858975	5.24E-06	1YrCancerI	0.00E+00	0.00E+00	5.24
6822	BCKGRND	380635.9	3859920	5.22E-06	1YrCancerI	0.00E+00	0.00E+00	5.22
9109	SR1	380482.6	3859165	5.22E-06	1YrCancerI	0.00E+00	0.00E+00	5.22
1962	BCKGRND	380035.9	3854520	5.21E-06	1YrCancerI	0.00E+00	0.00E+00	5.21
6614	BCKGRND	380535.9	3859620	5.21E-06	1YrCancerI	0.00E+00	0.00E+00	5.21
9099	SR1	380482.6	3859125	5.21E-06	1YrCancerI	0.00E+00	0.00E+00	5.21
9104	SR1	380482.6	3859145	5.21E-06	1YrCancerI	0.00E+00	0.00E+00	5.21
9150	SR3	380391.3	3858768	5.21E-06	1YrCancerI	0.00E+00	0.00E+00	5.21
9128	SR2	380461.9	3858955	5.20E-06	1YrCancerI	0.00E+00	0.00E+00	5.20
9094	SR1	380482.6	3859105	5.19E-06	1YrCancerI	0.00E+00	0.00E+00	5.19
6872	BCKGRND	376835.9	3860020	5.18E-06	1YrCancerI	0.00E+00	0.00E+00	5.18
9089	SR1	380482.6	3859085	5.18E-06	1YrCancerI	0.00E+00	0.00E+00	5.18
9123	SR2	380461.9	3858935	5.16E-06	1YrCancerI	0.00E+00	0.00E+00	5.16
1874	BCKGRND	380035.9	3854420	5.11E-06	1YrCancerI	0.00E+00	0.00E+00	5.11
9118	SR2	380461.9	3858915	5.11E-06	1YrCancerI	0.00E+00	0.00E+00	5.11
9156	SR3	380411.3	3858788	5.11E-06	1YrCancerI	0.00E+00	0.00E+00	5.11
1617	BCKGRND	380335.9	3854120	5.10E-06	1YrCancerI	0.00E+00	0.00E+00	5.10
6803	BCKGRND	376935.9	3859920	5.10E-06	1YrCancerI	0.00E+00	0.00E+00	5.10
6942	BCKGRND	376835.9	3860120	5.09E-06	1YrCancerI	0.00E+00	0.00E+00	5.09
5919	BCKGRND	379835.9	3858720	5.07E-06	1YrCancerI	0.00E+00	0.00E+00	5.07
9113	SR2	380461.9	3858895	5.05E-06	1YrCancerI	0.00E+00	0.00E+00	5.05
9134	SR2	380481.9	3858975	5.05E-06	1YrCancerI	0.00E+00	0.00E+00	5.05
2390	BCKGRND	380435.9	3855020	5.04E-06	1YrCancerI	0.00E+00	0.00E+00	5.04
6752	BCKGRND	380635.9	3859820	5.04E-06	1YrCancerI	0.00E+00	0.00E+00	5.04
2306	BCKGRND	380435.9	3854920	5.03E-06	1YrCancerI	0.00E+00	0.00E+00	5.03
5997	BCKGRND	380435.9	3858820	5.02E-06	1YrCancerI	0.00E+00	0.00E+00	5.02
9129	SR2	380481.9	3858955	5.02E-06	1YrCancerI	0.00E+00	0.00E+00	5.02
9145	SR3	380391.3	3858748	5.02E-06	1YrCancerI	0.00E+00	0.00E+00	5.02
6545	BCKGRND	380535.9	3859520	4.99E-06	1YrCancerI	0.00E+00	0.00E+00	4.99
7181	BCKGRND	379235.9	3860420	4.97E-06	1YrCancerI	0.00E+00	0.00E+00	4.97
9124	SR2	380481.9	3858935	4.97E-06	1YrCancerI	0.00E+00	0.00E+00	4.97
9151	SR3	380411.3	3858768	4.97E-06	1YrCancerI	0.00E+00	0.00E+00	4.97
2474	BCKGRND	380435.9	3855120	4.96E-06	1YrCancerI	0.00E+00	0.00E+00	4.96
7099	BCKGRND	379335.9	3860320	4.96E-06	1YrCancerI	0.00E+00	0.00E+00	4.96
7012	BCKGRND	376835.9	3860220	4.95E-06	1YrCancerI	0.00E+00	0.00E+00	4.95
1701	BCKGRND	380335.9	3854220	4.94E-06	1YrCancerI	0.00E+00	0.00E+00	4.94
9119	SR2	380481.9	3858915	4.92E-06	1YrCancerI	0.00E+00	0.00E+00	4.92
2051	BCKGRND	380135.9	3854620	4.90E-06	1YrCancerI	0.00E+00	0.00E+00	4.90
10055	SR26/27	380335	3854039	4.90E-06	1YrCancerI	0.00E+00	0.00E+00	4.90
9157	SR3	380431.3	3858788	4.89E-06	1YrCancerI	0.00E+00	0.00E+00	4.89
2222	BCKGRND	380435.9	3854820	4.87E-06	1YrCancerI	0.00E+00	0.00E+00	4.87
6475	BCKGRND	380535.9	3859420	4.87E-06	1YrCancerI	0.00E+00	0.00E+00	4.87
6393	BCKGRND	380535.9	3859320	4.86E-06	1YrCancerI	0.00E+00	0.00E+00	4.86
9114	SR2	380481.9	3858895	4.86E-06	1YrCancerI	0.00E+00	0.00E+00	4.86
6312	BCKGRND	380535.9	3859220	4.85E-06	1YrCancerI	0.00E+00	0.00E+00	4.85
6684	BCKGRND	380635.9	3859720	4.85E-06	1YrCancerI	0.00E+00	0.00E+00	4.85
7161	BCKGRND	376435.9	3860420	4.84E-06	1YrCancerI	0.00E+00	0.00E+00	4.84
10045	SR26/27	380335	3854019	4.83E-06	1YrCancerI	0.00E+00	0.00E+00	4.83
1533	BCKGRND	380335.9	3854020	4.82E-06	1YrCancerI	0.00E+00	0.00E+00	4.82
7329	BCKGRND	376435.9	3860620	4.82E-06	1YrCancerI	0.00E+00	0.00E+00	4.82
6231	BCKGRND	380535.9	3859120	4.81E-06	1YrCancerI	0.00E+00	0.00E+00	4.81
7265	BCKGRND	379235.9	3860520	4.81E-06	1YrCancerI	0.00E+00	0.00E+00	4.81
9140	SR3	380391.3	3858728	4.81E-06	1YrCancerI	0.00E+00	0.00E+00	4.81
7100	BCKGRND	379435.9	3860320	4.80E-06	1YrCancerI	0.00E+00	0.00E+00	4.80
9146	SR3	380411.3	3858748	4.80E-06	1YrCancerI	0.00E+00	0.00E+00	4.80
7245	BCKGRND	376435.9	3860520	4.79E-06	1YrCancerI	0.00E+00	0.00E+00	4.79
2558	BCKGRND	380435.9	3855220	4.78E-06	1YrCancerI	0.00E+00	0.00E+00	4.78
7333	BCKGRND	377235.9	3860620	4.78E-06	1YrCancerI	0.00E+00	0.00E+00	4.78
5920	BCKGRND	379935.9	3858720	4.77E-06	1YrCancerI	0.00E+00	0.00E+00	4.77
7249	BCKGRND	377235.9	3860520	4.76E-06	1YrCancerI	0.00E+00	0.00E+00	4.76
1787	BCKGRND	380135.9	3854320	4.75E-06	1YrCancerI	0.00E+00	0.00E+00	4.75
9152	SR3	380431.3	3858768	4.75E-06	1YrCancerI	0.00E+00	0.00E+00	4.75
7413	BCKGRND	377235.9	3860720	4.74E-06	1YrCancerI	0.00E+00	0.00E+00	4.74
10066	SR26/27	380355	3854059	4.74E-06	1YrCancerI	0.00E+00	0.00E+00	4.74
10035	SR26/27	380335	3853999	4.73E-06	1YrCancerI	0.00E+00	0.00E+00	4.73
2725	BCKGRND	380335.9	3855420	4.72E-06	1YrCancerI	0.00E+00	0.00E+00	4.72
7349	BCKGRND	379235.9	3860620	4.72E-06	1YrCancerI	0.00E+00	0.00E+00	4.72
7101	BCKGRND	379535.9	3860320	4.71E-06	1YrCancerI	0.00E+00	0.00E+00	4.71
6150	BCKGRND	380535.9	3859020	4.70E-06	1YrCancerI	0.00E+00	0.00E+00	4.70
7429	BCKGRND	379235.9	3860720	4.70E-06	1YrCancerI	0.00E+00	0.00E+00	4.70
9158	SR3	380451.3	3858788	4.69E-06	1YrCancerI	0.00E+00	0.00E+00	4.69
6615	BCKGRND	380635.9	3859620	4.68E-06	1YrCancerI	0.00E+00	0.00E+00	4.68
7102	BCKGRND	379635.9	3860320	4.68E-06	1YrCancerI	0.00E+00	0.00E+00	4.68
10056	SR26/27	380355	3854039	4.67E-06	1YrCancerI	0.00E+00	0.00E+00	4.67
7103	BCKGRND	379735.9	3860320	4.66E-06	1YrCancerI	0.00E+00	0.00E+00	4.66
2811	BCKGRND	379535.9	3855520	4.65E-06	1YrCancerI	0.00E+00	0.00E+00	4.65
7508	BCKGRND	379235.9	3860820	4.65E-06	1YrCancerI	0.00E+00	0.00E+00	4.65
6874	BCKGRND	377135.9	3860020	4.64E-06	1YrCancerI	0.00E+00	0.00E+00	4.64
7104	BCKGRND	379835.9	3860320	4.64E-06	1YrCancerI	0.00E+00	0.00E+00	4.64
7105	BCKGRND	379935.9	3860320	4.64E-06	1YrCancerI	0.00E+00	0.00E+00	4.64
7106	BCKGRND	380035.9	3860320	4.63E-06	1YrCancerI	0.00E+00	0.00E+00	4.63
6734	BCKGRND	377235.9	3859820	4.62E-06	1YrCancerI	0.00E+00	0.00E+00	4.62
6893	BCKGRND	380735.9	3860020	4.62E-06	1YrCancerI	0.00E+00	0.00E+00	4.62
7107	BCKGRND	380135.9	3860320	4.62E-06	1YrCancerI	0.00E+00	0.00E+00	4.62
9141	SR3	380411.3	3858728	4.62E-06	1YrCancerI	0.00E+00	0.00E+00	4.62
7165	BCKGRND	377235.9	3860420	4.61E-06	1YrCancerI	0.00E+00	0.00E+00	4.61
7492	BCKGRND	377235.9	3860820	4.60E-06	1YrCancerI	0.00E+00	0.00E+00	4.60
9147	SR3	380431.3	3858748	4.60E-06	1YrCancerI	0.00E+00	0.00E+00	4.60
10025	SR26/27	380335	3853979	4.60E-06	1YrCancerI	0.00E+00	0.00E+00	4.60
7108	BCKGRND	380235.9	3860320	4.59E-06	1YrCancerI	0.00E+00	0.00E+00	4.59
9135	SR3	380391.3	3858708	4.59E-06	1YrCancerI	0.00E+00	0.00E+00	4.59
10046	SR26/27	380355	3854019	4.59E-06	1YrCancerI	0.00E+00	0.00E+00	4.59
6823	BCKGRND	380735.9	3859920	4.58E-06	1YrCancerI	0.00E+00	0.00E+00	4.58
1963	BCKGRND	380135.9	3854520	4.57E-06	1YrCancerI	0.00E+00	0.00E+00	4.57
6964	BCKGRND	380735.9	3860120	4.57E-06	1YrCancerI	0.00E+00	0.00E+00	4.57
7109	BCKGRND	380335.9	3860320	4.57E-06	1YrCancerI	0.00E+00	0.00E+00	4.57
9153	SR3	380451.3	3858768	4.56E-06	1YrCancerI	0.00E+00	0.00E+00	4.56
6546	BCKGRND	380635.9	3859520	4.53E-06	1YrCancerI	0.00E+00	0.00E+00	4.53
7110	BCKGRND	380435.9	3860320	4.53E-06	1YrCancerI	0.00E+00	0.00E+00	4.53
2052	BCKGRND	380235.9	3854620	4.52E-06	1YrCancerI	0.00E+00	0.00E+00	4.52

6665	BCKGRND	377235.9	3859720	4.52E-06	1YrCancerI	0.00E+00	0.00E+00	4.52
7586	BCKGRND	379235.9	3860920	4.52E-06	1YrCancerI	0.00E+00	0.00E+00	4.52
6074	BCKGRND	380535.9	3858920	4.51E-06	1YrCancerI	0.00E+00	0.00E+00	4.51
6804	BCKGRND	377235.9	3859920	4.51E-06	1YrCancerI	0.00E+00	0.00E+00	4.51
6873	BCKGRND	376935.9	3860020	4.51E-06	1YrCancerI	0.00E+00	0.00E+00	4.51
9159	SR3	380471.3	3858788	4.51E-06	1YrCancerI	0.00E+00	0.00E+00	4.51
10067	SR26/27	380375	3854059	4.51E-06	1YrCancerI	0.00E+00	0.00E+00	4.51
1875	BCKGRND	380135.9	3854420	4.49E-06	1YrCancerI	0.00E+00	0.00E+00	4.49
6753	BCKGRND	380735.9	3859820	4.49E-06	1YrCancerI	0.00E+00	0.00E+00	4.49
2138	BCKGRND	380435.9	3854720	4.48E-06	1YrCancerI	0.00E+00	0.00E+00	4.48
10036	SR26/27	380355	3853999	4.48E-06	1YrCancerI	0.00E+00	0.00E+00	4.48
7111	BCKGRND	380535.9	3860320	4.47E-06	1YrCancerI	0.00E+00	0.00E+00	4.47
2642	BCKGRND	380435.9	3855320	4.45E-06	1YrCancerI	0.00E+00	0.00E+00	4.45
9136	SR3	380411.3	3858708	4.45E-06	1YrCancerI	0.00E+00	0.00E+00	4.45
9142	SR3	380431.3	3858728	4.45E-06	1YrCancerI	0.00E+00	0.00E+00	4.45
10057	SR26/27	380375	3854039	4.45E-06	1YrCancerI	0.00E+00	0.00E+00	4.45
10015	SR26/27	380335	3853959	4.44E-06	1YrCancerI	0.00E+00	0.00E+00	4.44
6476	BCKGRND	380635.9	3859420	4.43E-06	1YrCancerI	0.00E+00	0.00E+00	4.43
9148	SR3	380451.3	3858748	4.43E-06	1YrCancerI	0.00E+00	0.00E+00	4.43
1788	BCKGRND	380235.9	3854320	4.41E-06	1YrCancerI	0.00E+00	0.00E+00	4.41
9154	SR3	380471.3	3858768	4.40E-06	1YrCancerI	0.00E+00	0.00E+00	4.40
2905	BCKGRND	379535.9	3855620	4.39E-06	1YrCancerI	0.00E+00	0.00E+00	4.39
6685	BCKGRND	380735.9	3859720	4.37E-06	1YrCancerI	0.00E+00	0.00E+00	4.37
10026	SR26/27	380355	3853979	4.37E-06	1YrCancerI	0.00E+00	0.00E+00	4.37
10047	SR26/27	380375	3854019	4.37E-06	1YrCancerI	0.00E+00	0.00E+00	4.37
6394	BCKGRND	380635.9	3859320	4.36E-06	1YrCancerI	0.00E+00	0.00E+00	4.36
5921	BCKGRND	380435.9	3858720	4.35E-06	1YrCancerI	0.00E+00	0.00E+00	4.35
7570	BCKGRND	377235.9	3860920	4.34E-06	1YrCancerI	0.00E+00	0.00E+00	4.34
7033	BCKGRND	380735.9	3860220	4.32E-06	1YrCancerI	0.00E+00	0.00E+00	4.32
9137	SR3	380431.3	3858708	4.32E-06	1YrCancerI	0.00E+00	0.00E+00	4.32
6313	BCKGRND	380635.9	3859220	4.31E-06	1YrCancerI	0.00E+00	0.00E+00	4.31
6943	BCKGRND	376935.9	3860120	4.30E-06	1YrCancerI	0.00E+00	0.00E+00	4.30
9143	SR3	380451.3	3858728	4.30E-06	1YrCancerI	0.00E+00	0.00E+00	4.30
10068	SR26/27	380395	3854059	4.30E-06	1YrCancerI	0.00E+00	0.00E+00	4.30
9149	SR3	380471.3	3858748	4.28E-06	1YrCancerI	0.00E+00	0.00E+00	4.28
10037	SR26/27	380375	3853999	4.27E-06	1YrCancerI	0.00E+00	0.00E+00	4.27
7112	BCKGRND	380635.9	3860320	4.26E-06	1YrCancerI	0.00E+00	0.00E+00	4.26
7663	BCKGRND	379235.9	3861020	4.26E-06	1YrCancerI	0.00E+00	0.00E+00	4.26
10005	SR26/27	380335	3853939	4.26E-06	1YrCancerI	0.00E+00	0.00E+00	4.26
2391	BCKGRND	380535.9	3855020	4.25E-06	1YrCancerI	0.00E+00	0.00E+00	4.25
2053	BCKGRND	380335.9	3854620	4.24E-06	1YrCancerI	0.00E+00	0.00E+00	4.24
2307	BCKGRND	380535.9	3854920	4.24E-06	1YrCancerI	0.00E+00	0.00E+00	4.24
6232	BCKGRND	380635.9	3859120	4.24E-06	1YrCancerI	0.00E+00	0.00E+00	4.24
6616	BCKGRND	380735.9	3859620	4.24E-06	1YrCancerI	0.00E+00	0.00E+00	4.24
7013	BCKGRND	376935.9	3860220	4.24E-06	1YrCancerI	0.00E+00	0.00E+00	4.24
7162	BCKGRND	376535.9	3860420	4.24E-06	1YrCancerI	0.00E+00	0.00E+00	4.24
10058	SR26/27	380395	3854039	4.24E-06	1YrCancerI	0.00E+00	0.00E+00	4.24
10016	SR26/27	380355	3853959	4.23E-06	1YrCancerI	0.00E+00	0.00E+00	4.23
7182	BCKGRND	379335.9	3860420	4.22E-06	1YrCancerI	0.00E+00	0.00E+00	4.22
7330	BCKGRND	376535.9	3860620	4.22E-06	1YrCancerI	0.00E+00	0.00E+00	4.22
9138	SR3	380451.3	3858708	4.20E-06	1YrCancerI	0.00E+00	0.00E+00	4.20
2999	BCKGRND	379535.9	3855720	4.19E-06	1YrCancerI	0.00E+00	0.00E+00	4.19
5998	BCKGRND	380535.9	3858820	4.19E-06	1YrCancerI	0.00E+00	0.00E+00	4.19
2475	BCKGRND	380535.9	3855120	4.18E-06	1YrCancerI	0.00E+00	0.00E+00	4.18
6596	BCKGRND	377235.9	3859620	4.18E-06	1YrCancerI	0.00E+00	0.00E+00	4.18
9144	SR3	380471.3	3858728	4.17E-06	1YrCancerI	0.00E+00	0.00E+00	4.17
1964	BCKGRND	380235.9	3854520	4.16E-06	1YrCancerI	0.00E+00	0.00E+00	4.16
10027	SR26/27	380375	3853979	4.16E-06	1YrCancerI	0.00E+00	0.00E+00	4.16
10048	SR26/27	380395	3854019	4.16E-06	1YrCancerI	0.00E+00	0.00E+00	4.16
6547	BCKGRND	380735.9	3859520	4.14E-06	1YrCancerI	0.00E+00	0.00E+00	4.14
7246	BCKGRND	376535.9	3860520	4.13E-06	1YrCancerI	0.00E+00	0.00E+00	4.13
1789	BCKGRND	380335.9	3854320	4.12E-06	1YrCancerI	0.00E+00	0.00E+00	4.12
2223	BCKGRND	380535.9	3854820	4.12E-06	1YrCancerI	0.00E+00	0.00E+00	4.12
2812	BCKGRND	379635.9	3855520	4.12E-06	1YrCancerI	0.00E+00	0.00E+00	4.12
6151	BCKGRND	380635.9	3859020	4.12E-06	1YrCancerI	0.00E+00	0.00E+00	4.12
10069	SR26/27	380415	3854059	4.11E-06	1YrCancerI	0.00E+00	0.00E+00	4.11
1876	BCKGRND	380235.9	3854420	4.10E-06	1YrCancerI	0.00E+00	0.00E+00	4.10
7082	BCKGRND	377235.9	3860320	4.10E-06	1YrCancerI	0.00E+00	0.00E+00	4.10
9139	SR3	380471.3	3858708	4.09E-06	1YrCancerI	0.00E+00	0.00E+00	4.09
6824	BCKGRND	380835.9	3859920	4.07E-06	1YrCancerI	0.00E+00	0.00E+00	4.07
10038	SR26/27	380395	3853999	4.07E-06	1YrCancerI	0.00E+00	0.00E+00	4.07
6894	BCKGRND	380835.9	3860020	4.06E-06	1YrCancerI	0.00E+00	0.00E+00	4.06
10006	SR26/27	380355	3853939	4.06E-06	1YrCancerI	0.00E+00	0.00E+00	4.06
1618	BCKGRND	380435.9	3854120	4.05E-06	1YrCancerI	0.00E+00	0.00E+00	4.05
3093	BCKGRND	379535.9	3855820	4.05E-06	1YrCancerI	0.00E+00	0.00E+00	4.05
6477	BCKGRND	380735.9	3859420	4.05E-06	1YrCancerI	0.00E+00	0.00E+00	4.05
10059	SR26/27	380415	3854039	4.05E-06	1YrCancerI	0.00E+00	0.00E+00	4.05
6227	BCKGRND	378535.9	3859120	4.04E-06	1YrCancerI	0.00E+00	0.00E+00	4.04
6754	BCKGRND	380835.9	3859820	4.04E-06	1YrCancerI	0.00E+00	0.00E+00	4.04
6875	BCKGRND	377235.9	3860020	4.04E-06	1YrCancerI	0.00E+00	0.00E+00	4.04
6944	BCKGRND	377035.9	3860120	4.04E-06	1YrCancerI	0.00E+00	0.00E+00	4.04
10017	SR26/27	380375	3853959	4.03E-06	1YrCancerI	0.00E+00	0.00E+00	4.03
1449	BCKGRND	380335.9	3853920	4.02E-06	1YrCancerI	0.00E+00	0.00E+00	4.02
7266	BCKGRND	379335.9	3860520	4.02E-06	1YrCancerI	0.00E+00	0.00E+00	4.02
9995	SR26/27	380335	3853919	4.02E-06	1YrCancerI	0.00E+00	0.00E+00	4.02
2559	BCKGRND	380535.9	3855220	4.00E-06	1YrCancerI	0.00E+00	0.00E+00	4.00
7163	BCKGRND	376635.9	3860420	3.99E-06	1YrCancerI	0.00E+00	0.00E+00	3.99
1702	BCKGRND	380435.9	3854220	3.98E-06	1YrCancerI	0.00E+00	0.00E+00	3.98
6395	BCKGRND	380735.9	3859320	3.97E-06	1YrCancerI	0.00E+00	0.00E+00	3.97
7164	BCKGRND	376735.9	3860420	3.97E-06	1YrCancerI	0.00E+00	0.00E+00	3.97
10049	SR26/27	380415	3854019	3.97E-06	1YrCancerI	0.00E+00	0.00E+00	3.97
6686	BCKGRND	380835.9	3859720	3.96E-06	1YrCancerI	0.00E+00	0.00E+00	3.96
6965	BCKGRND	380835.9	3860120	3.96E-06	1YrCancerI	0.00E+00	0.00E+00	3.96
10028	SR26/27	380395	3853979	3.96E-06	1YrCancerI	0.00E+00	0.00E+00	3.96
7331	BCKGRND	376635.9	3860620	3.95E-06	1YrCancerI	0.00E+00	0.00E+00	3.95
7334	BCKGRND	377335.9	3860620	3.94E-06	1YrCancerI	0.00E+00	0.00E+00	3.94
10070	SR26/27	380435	3854059	3.94E-06	1YrCancerI	0.00E+00	0.00E+00	3.94
2054	BCKGRND	380435.9	3854620	3.93E-06	1YrCancerI	0.00E+00	0.00E+00	3.93
6075	BCKGRND	380635.9	3858920	3.93E-06	1YrCancerI	0.00E+00	0.00E+00	3.93
3187	BCKGRND	379535.9	3855920	3.92E-06	1YrCancerI	0.00E+00	0.00E+00	3.92
7250	BCKGRND	377335.9	3860520	3.92E-06	1YrCancerI	0.00E+00	0.00E+00	3.92
6314	BCKGRND	380735.9	3859220	3.90E-06	1YrCancerI	0.00E+00	0.00E+00	3.90
6945	BCKGRND	377135.9	3860120	3.89E-06	1YrCancerI	0.00E+00	0.00E+00	3.89
7332	BCKGRND	376735.9	3860620	3.89E-06	1YrCancerI	0.00E+00	0.00E+00	3.89
7350	BCKGRND	379335.9	3860620	3.89E-06	1YrCancerI	0.00E+00	0.00E+00	3.89
10039	SR26/27	380415	3853999	3.89E-06	1YrCancerI	0.00E+00	0.00E+00	3.89
2139	BCKGRND	380535.9	3854720	3.88E-06	1YrCancerI	0.00E+00	0.00E+00	3.88
6617	BCKGRND	380835.9	3859620	3.88E-06	1YrCancerI	0.00E+00	0.00E+00	3.88
7014	BCKGRND	377035.9	3860220	3.88E-06	1YrCancerI	0.00E+00	0.00E+00	3.88

7414	BCKGRND	377335.9	3860720	3.88E-06	1YrCancerI	0.00E+00	0.00E+00	3.88
10007	SR26/27	380375	3853939	3.88E-06	1YrCancerI	0.00E+00	0.00E+00	3.88
10060	SR26/27	380435	3854039	3.88E-06	1YrCancerI	0.00E+00	0.00E+00	3.88
1965	BCKGRND	380335.9	3854520	3.87E-06	1YrCancerI	0.00E+00	0.00E+00	3.87
2726	BCKGRND	380435.9	3855420	3.87E-06	1YrCancerI	0.00E+00	0.00E+00	3.87
7183	BCKGRND	379435.9	3860420	3.87E-06	1YrCancerI	0.00E+00	0.00E+00	3.87
7647	BCKGRND	377235.9	3861020	3.86E-06	1YrCancerI	0.00E+00	0.00E+00	3.86
9996	SR26/27	380355	3853919	3.85E-06	1YrCancerI	0.00E+00	0.00E+00	3.85
10018	SR26/27	380395	3853959	3.85E-06	1YrCancerI	0.00E+00	0.00E+00	3.85
7247	BCKGRND	376635.9	3860520	3.83E-06	1YrCancerI	0.00E+00	0.00E+00	3.83
7430	BCKGRND	379335.9	3860720	3.82E-06	1YrCancerI	0.00E+00	0.00E+00	3.82
9975	SR25	380358.1	3854528	3.82E-06	1YrCancerI	0.00E+00	0.00E+00	3.82
9981	SR25	380378.1	3854548	3.82E-06	1YrCancerI	0.00E+00	0.00E+00	3.82
1877	BCKGRND	380335.9	3854420	3.81E-06	1YrCancerI	0.00E+00	0.00E+00	3.81
6233	BCKGRND	380735.9	3859120	3.81E-06	1YrCancerI	0.00E+00	0.00E+00	3.81
10050	SR26/27	380435	3854019	3.81E-06	1YrCancerI	0.00E+00	0.00E+00	3.81
1534	BCKGRND	380435.9	3854020	3.80E-06	1YrCancerI	0.00E+00	0.00E+00	3.80
5922	BCKGRND	380535.9	3858720	3.80E-06	1YrCancerI	0.00E+00	0.00E+00	3.80
6548	BCKGRND	380835.9	3859520	3.80E-06	1YrCancerI	0.00E+00	0.00E+00	3.80
10029	SR26/27	380415	3853979	3.80E-06	1YrCancerI	0.00E+00	0.00E+00	3.80
2813	BCKGRND	379735.9	3855520	3.79E-06	1YrCancerI	0.00E+00	0.00E+00	3.79
3281	BCKGRND	379535.9	3856020	3.79E-06	1YrCancerI	0.00E+00	0.00E+00	3.79
7166	BCKGRND	377335.9	3860420	3.79E-06	1YrCancerI	0.00E+00	0.00E+00	3.79
9970	SR25	380358.1	3854508	3.79E-06	1YrCancerI	0.00E+00	0.00E+00	3.79
7248	BCKGRND	376735.9	3860520	3.78E-06	1YrCancerI	0.00E+00	0.00E+00	3.78
6735	BCKGRND	377335.9	3859820	3.77E-06	1YrCancerI	0.00E+00	0.00E+00	3.77
9976	SR25	380378.1	3854528	3.77E-06	1YrCancerI	0.00E+00	0.00E+00	3.77
9982	SR25	380398.1	3854548	3.77E-06	1YrCancerI	0.00E+00	0.00E+00	3.77
10071	SR26/27	380455	3854059	3.77E-06	1YrCancerI	0.00E+00	0.00E+00	3.77
9965	SR25	380358.1	3854488	3.76E-06	1YrCancerI	0.00E+00	0.00E+00	3.76
9960	SR25	380358.1	3854468	3.75E-06	1YrCancerI	0.00E+00	0.00E+00	3.75
2906	BCKGRND	379635.9	3855620	3.74E-06	1YrCancerI	0.00E+00	0.00E+00	3.74
7493	BCKGRND	377335.9	3860820	3.74E-06	1YrCancerI	0.00E+00	0.00E+00	3.74
9971	SR25	380378.1	3854508	3.74E-06	1YrCancerI	0.00E+00	0.00E+00	3.74
9985	SR26/27	380335	3853899	3.74E-06	1YrCancerI	0.00E+00	0.00E+00	3.74
10040	SR26/27	380435	3853999	3.73E-06	1YrCancerI	0.00E+00	0.00E+00	3.73
6478	BCKGRND	380835.9	3859420	3.72E-06	1YrCancerI	0.00E+00	0.00E+00	3.72
9977	SR25	380398.1	3854528	3.72E-06	1YrCancerI	0.00E+00	0.00E+00	3.72
9983	SR25	380418.1	3854548	3.72E-06	1YrCancerI	0.00E+00	0.00E+00	3.72
10061	SR26/27	380455	3854039	3.72E-06	1YrCancerI	0.00E+00	0.00E+00	3.72
2643	BCKGRND	380535.9	3855320	3.71E-06	1YrCancerI	0.00E+00	0.00E+00	3.71
7113	BCKGRND	380735.9	3860320	3.71E-06	1YrCancerI	0.00E+00	0.00E+00	3.71
9966	SR25	380378.1	3854488	3.71E-06	1YrCancerI	0.00E+00	0.00E+00	3.71
1790	BCKGRND	380435.9	3854320	3.70E-06	1YrCancerI	0.00E+00	0.00E+00	3.70
6805	BCKGRND	377335.9	3859920	3.70E-06	1YrCancerI	0.00E+00	0.00E+00	3.70
7015	BCKGRND	377135.9	3860220	3.70E-06	1YrCancerI	0.00E+00	0.00E+00	3.70
7034	BCKGRND	380835.9	3860220	3.70E-06	1YrCancerI	0.00E+00	0.00E+00	3.70
10008	SR26/27	380395	3853939	3.70E-06	1YrCancerI	0.00E+00	0.00E+00	3.70
2392	BCKGRND	380635.9	3855020	3.69E-06	1YrCancerI	0.00E+00	0.00E+00	3.69
6152	BCKGRND	380735.9	3859020	3.69E-06	1YrCancerI	0.00E+00	0.00E+00	3.69
7509	BCKGRND	379335.9	3860820	3.69E-06	1YrCancerI	0.00E+00	0.00E+00	3.69
9961	SR25	380378.1	3854468	3.69E-06	1YrCancerI	0.00E+00	0.00E+00	3.69
9972	SR25	380398.1	3854508	3.69E-06	1YrCancerI	0.00E+00	0.00E+00	3.69
9997	SR26/27	380375	3853919	3.69E-06	1YrCancerI	0.00E+00	0.00E+00	3.69
2308	BCKGRND	380635.9	3854920	3.68E-06	1YrCancerI	0.00E+00	0.00E+00	3.68
10019	SR26/27	380415	3853959	3.68E-06	1YrCancerI	0.00E+00	0.00E+00	3.68
5999	BCKGRND	380635.9	3858820	3.67E-06	1YrCancerI	0.00E+00	0.00E+00	3.67
6666	BCKGRND	377335.9	3859720	3.67E-06	1YrCancerI	0.00E+00	0.00E+00	3.67
7184	BCKGRND	379535.9	3860420	3.67E-06	1YrCancerI	0.00E+00	0.00E+00	3.67
9978	SR25	380418.1	3854528	3.67E-06	1YrCancerI	0.00E+00	0.00E+00	3.67
9984	SR25	380438.1	3854548	3.67E-06	1YrCancerI	0.00E+00	0.00E+00	3.67
5870	BCKGRND	379635.9	3858620	3.66E-06	1YrCancerI	0.00E+00	0.00E+00	3.66
5871	BCKGRND	379735.9	3858620	3.66E-06	1YrCancerI	0.00E+00	0.00E+00	3.66
5872	BCKGRND	379835.9	3858620	3.66E-06	1YrCancerI	0.00E+00	0.00E+00	3.66
6755	BCKGRND	380935.9	3859820	3.66E-06	1YrCancerI	0.00E+00	0.00E+00	3.66
6825	BCKGRND	380935.9	3859920	3.66E-06	1YrCancerI	0.00E+00	0.00E+00	3.66
9967	SR25	380398.1	3854488	3.66E-06	1YrCancerI	0.00E+00	0.00E+00	3.66
5869	BCKGRND	379535.9	3858620	3.65E-06	1YrCancerI	0.00E+00	0.00E+00	3.65
9962	SR25	380398.1	3854468	3.65E-06	1YrCancerI	0.00E+00	0.00E+00	3.65
10051	SR26/27	380455	3854019	3.65E-06	1YrCancerI	0.00E+00	0.00E+00	3.65
6396	BCKGRND	380835.9	3859320	3.64E-06	1YrCancerI	0.00E+00	0.00E+00	3.64
9973	SR25	380418.1	3854508	3.64E-06	1YrCancerI	0.00E+00	0.00E+00	3.64
10030	SR26/27	380435	3853979	3.64E-06	1YrCancerI	0.00E+00	0.00E+00	3.64
10072	SR26/27	380475	3854059	3.64E-06	1YrCancerI	0.00E+00	0.00E+00	3.64
6687	BCKGRND	380935.9	3859720	3.63E-06	1YrCancerI	0.00E+00	0.00E+00	3.63
1966	BCKGRND	380435.9	3854520	3.62E-06	1YrCancerI	0.00E+00	0.00E+00	3.62
2814	BCKGRND	379835.9	3855520	3.62E-06	1YrCancerI	0.00E+00	0.00E+00	3.62
6895	BCKGRND	380935.9	3860020	3.62E-06	1YrCancerI	0.00E+00	0.00E+00	3.62
9979	SR25	380438.1	3854528	3.62E-06	1YrCancerI	0.00E+00	0.00E+00	3.62
2476	BCKGRND	380635.9	3855120	3.61E-06	1YrCancerI	0.00E+00	0.00E+00	3.61
5868	BCKGRND	379435.9	3858620	3.61E-06	1YrCancerI	0.00E+00	0.00E+00	3.61
9968	SR25	380418.1	3854488	3.61E-06	1YrCancerI	0.00E+00	0.00E+00	3.61
9986	SR26/27	380355	3853899	3.61E-06	1YrCancerI	0.00E+00	0.00E+00	3.61
9963	SR25	380418.1	3854468	3.60E-06	1YrCancerI	0.00E+00	0.00E+00	3.60
2055	BCKGRND	380535.9	3854620	3.59E-06	1YrCancerI	0.00E+00	0.00E+00	3.59
2224	BCKGRND	380635.9	3854820	3.59E-06	1YrCancerI	0.00E+00	0.00E+00	3.59
5873	BCKGRND	379935.9	3858620	3.59E-06	1YrCancerI	0.00E+00	0.00E+00	3.59
6226	BCKGRND	378435.9	3859120	3.59E-06	1YrCancerI	0.00E+00	0.00E+00	3.59
9974	SR25	380438.1	3854508	3.59E-06	1YrCancerI	0.00E+00	0.00E+00	3.59
6618	BCKGRND	380935.9	3859620	3.58E-06	1YrCancerI	0.00E+00	0.00E+00	3.58
6946	BCKGRND	377235.9	3860120	3.58E-06	1YrCancerI	0.00E+00	0.00E+00	3.58
10041	SR26/27	380455	3853999	3.58E-06	1YrCancerI	0.00E+00	0.00E+00	3.58
10062	SR26/27	380475	3854039	3.58E-06	1YrCancerI	0.00E+00	0.00E+00	3.58
6315	BCKGRND	380835.9	3859220	3.57E-06	1YrCancerI	0.00E+00	0.00E+00	3.57
7587	BCKGRND	379335.9	3860920	3.57E-06	1YrCancerI	0.00E+00	0.00E+00	3.57
9998	SR26/27	380395	3853919	3.57E-06	1YrCancerI	0.00E+00	0.00E+00	3.57
3375	BCKGRND	379535.9	3856120	3.56E-06	1YrCancerI	0.00E+00	0.00E+00	3.56
5867	BCKGRND	379335.9	3858620	3.56E-06	1YrCancerI	0.00E+00	0.00E+00	3.56
9969	SR25	380438.1	3854488	3.56E-06	1YrCancerI	0.00E+00	0.00E+00	3.56
1878	BCKGRND	380435.9	3854420	3.55E-06	1YrCancerI	0.00E+00	0.00E+00	3.55
7083	BCKGRND	377335.9	3860320	3.55E-06	1YrCancerI	0.00E+00	0.00E+00	3.55
7185	BCKGRND	379635.9	3860420	3.55E-06	1YrCancerI	0.00E+00	0.00E+00	3.55
7267	BCKGRND	379435.9	3860520	3.55E-06	1YrCancerI	0.00E+00	0.00E+00	3.55
9964	SR25	380438.1	3854468	3.55E-06	1YrCancerI	0.00E+00	0.00E+00	3.55
3000	BCKGRND	379635.9	3855720	3.54E-06	1YrCancerI	0.00E+00	0.00E+00	3.54
7016	BCKGRND	377235.9	3860220	3.54E-06	1YrCancerI	0.00E+00	0.00E+00	3.54
10009	SR26/27	380415	3853939	3.54E-06	1YrCancerI	0.00E+00	0.00E+00	3.54
10020	SR26/27	380435	3853959	3.54E-06	1YrCancerI	0.00E+00	0.00E+00	3.54
6526	BCKGRND	377235.9	3859520	3.53E-06	1YrCancerI	0.00E+00	0.00E+00	3.53

2815	BCKGRND	379935.9	3855520	3.52E-06	1YrCancerI	0.00E+00	0.00E+00	3.52
6076	BCKGRND	380735.9	3858920	3.52E-06	1YrCancerI	0.00E+00	0.00E+00	3.52
6549	BCKGRND	380935.9	3859520	3.52E-06	1YrCancerI	0.00E+00	0.00E+00	3.52
10052	SR26/27	380475	3854019	3.52E-06	1YrCancerI	0.00E+00	0.00E+00	3.52
6876	BCKGRND	377335.9	3860020	3.51E-06	1YrCancerI	0.00E+00	0.00E+00	3.51
6966	BCKGRND	380935.9	3860120	3.51E-06	1YrCancerI	0.00E+00	0.00E+00	3.51
5874	BCKGRND	380035.9	3858620	3.50E-06	1YrCancerI	0.00E+00	0.00E+00	3.50
10073	SR26/27	380495	3854059	3.50E-06	1YrCancerI	0.00E+00	0.00E+00	3.50
5866	BCKGRND	379235.9	3858620	3.49E-06	1YrCancerI	0.00E+00	0.00E+00	3.49
10031	SR26/27	380455	3853979	3.49E-06	1YrCancerI	0.00E+00	0.00E+00	3.49
7571	BCKGRND	377335.9	3860920	3.48E-06	1YrCancerI	0.00E+00	0.00E+00	3.48
6234	BCKGRND	380835.9	3859120	3.47E-06	1YrCancerI	0.00E+00	0.00E+00	3.47
7186	BCKGRND	379735.9	3860420	3.47E-06	1YrCancerI	0.00E+00	0.00E+00	3.47
9987	SR26/27	380375	3853899	3.47E-06	1YrCancerI	0.00E+00	0.00E+00	3.47
2560	BCKGRND	380635.9	3855220	3.46E-06	1YrCancerI	0.00E+00	0.00E+00	3.46
5875	BCKGRND	380135.9	3858620	3.46E-06	1YrCancerI	0.00E+00	0.00E+00	3.46
6541	BCKGRND	378735.9	3859520	3.46E-06	1YrCancerI	0.00E+00	0.00E+00	3.46
2816	BCKGRND	380035.9	3855520	3.45E-06	1YrCancerI	0.00E+00	0.00E+00	3.45
6479	BCKGRND	380935.9	3859420	3.45E-06	1YrCancerI	0.00E+00	0.00E+00	3.45
10063	SR26/27	380495	3854039	3.45E-06	1YrCancerI	0.00E+00	0.00E+00	3.45
2140	BCKGRND	380635.9	3854720	3.44E-06	1YrCancerI	0.00E+00	0.00E+00	3.44
9988	SR26/27	380395	3853899	3.44E-06	1YrCancerI	0.00E+00	0.00E+00	3.44
10042	SR26/27	380475	3853999	3.44E-06	1YrCancerI	0.00E+00	0.00E+00	3.44
5876	BCKGRND	380235.9	3858620	3.43E-06	1YrCancerI	0.00E+00	0.00E+00	3.43
5923	BCKGRND	380635.9	3858720	3.43E-06	1YrCancerI	0.00E+00	0.00E+00	3.43
6597	BCKGRND	377335.9	3859620	3.42E-06	1YrCancerI	0.00E+00	0.00E+00	3.42
7187	BCKGRND	379835.9	3860420	3.42E-06	1YrCancerI	0.00E+00	0.00E+00	3.42
10390	SR19	377754	3858994	3.42E-06	1YrCancerI	0.00E+00	0.00E+00	3.42
9999	SR26/27	380415	3853919	3.41E-06	1YrCancerI	0.00E+00	0.00E+00	3.41
10010	SR26/27	380435	3853939	3.41E-06	1YrCancerI	0.00E+00	0.00E+00	3.41
10021	SR26/27	380455	3853959	3.41E-06	1YrCancerI	0.00E+00	0.00E+00	3.41
5865	BCKGRND	379135.9	3858620	3.40E-06	1YrCancerI	0.00E+00	0.00E+00	3.40
5877	BCKGRND	380335.9	3858620	3.40E-06	1YrCancerI	0.00E+00	0.00E+00	3.40
10385	SR19	377754	3858974	3.40E-06	1YrCancerI	0.00E+00	0.00E+00	3.40
1703	BCKGRND	380535.9	3854220	3.39E-06	1YrCancerI	0.00E+00	0.00E+00	3.39
7335	BCKGRND	377435.9	3860620	3.39E-06	1YrCancerI	0.00E+00	0.00E+00	3.39
10053	SR26/27	380495	3854019	3.39E-06	1YrCancerI	0.00E+00	0.00E+00	3.39
2817	BCKGRND	380135.9	3855520	3.38E-06	1YrCancerI	0.00E+00	0.00E+00	3.38
3094	BCKGRND	379635.9	3855820	3.38E-06	1YrCancerI	0.00E+00	0.00E+00	3.38
7188	BCKGRND	379935.9	3860420	3.38E-06	1YrCancerI	0.00E+00	0.00E+00	3.38
7192	BCKGRND	380335.9	3860420	3.38E-06	1YrCancerI	0.00E+00	0.00E+00	3.38
7194	BCKGRND	380535.9	3860420	3.38E-06	1YrCancerI	0.00E+00	0.00E+00	3.38
7195	BCKGRND	380635.9	3860420	3.38E-06	1YrCancerI	0.00E+00	0.00E+00	3.38
7251	BCKGRND	377435.9	3860520	3.38E-06	1YrCancerI	0.00E+00	0.00E+00	3.38
10074	SR26/27	380515	3854059	3.38E-06	1YrCancerI	0.00E+00	0.00E+00	3.38
1619	BCKGRND	380535.9	3854120	3.37E-06	1YrCancerI	0.00E+00	0.00E+00	3.37
1967	BCKGRND	380535.9	3854520	3.37E-06	1YrCancerI	0.00E+00	0.00E+00	3.37
6397	BCKGRND	380935.9	3859320	3.37E-06	1YrCancerI	0.00E+00	0.00E+00	3.37
7114	BCKGRND	380835.9	3860320	3.37E-06	1YrCancerI	0.00E+00	0.00E+00	3.37
7193	BCKGRND	380435.9	3860420	3.37E-06	1YrCancerI	0.00E+00	0.00E+00	3.37
10380	SR19	377754	3858954	3.37E-06	1YrCancerI	0.00E+00	0.00E+00	3.37
10396	SR19	377774	3859014	3.37E-06	1YrCancerI	0.00E+00	0.00E+00	3.37
10032	SR26/27	380475	3853979	3.36E-06	1YrCancerI	0.00E+00	0.00E+00	3.36
6153	BCKGRND	380835.9	3859020	3.35E-06	1YrCancerI	0.00E+00	0.00E+00	3.35
6756	BCKGRND	381035.9	3859820	3.35E-06	1YrCancerI	0.00E+00	0.00E+00	3.35
7189	BCKGRND	380035.9	3860420	3.35E-06	1YrCancerI	0.00E+00	0.00E+00	3.35
7351	BCKGRND	379435.9	3860620	3.35E-06	1YrCancerI	0.00E+00	0.00E+00	3.35
10375	SR19	377754	3858934	3.35E-06	1YrCancerI	0.00E+00	0.00E+00	3.35
10391	SR19	377774	3858994	3.35E-06	1YrCancerI	0.00E+00	0.00E+00	3.35
6688	BCKGRND	381035.9	3859720	3.34E-06	1YrCancerI	0.00E+00	0.00E+00	3.34
7035	BCKGRND	380935.9	3860220	3.34E-06	1YrCancerI	0.00E+00	0.00E+00	3.34
2818	BCKGRND	380235.9	3855520	3.33E-06	1YrCancerI	0.00E+00	0.00E+00	3.33
6826	BCKGRND	381035.9	3859920	3.33E-06	1YrCancerI	0.00E+00	0.00E+00	3.33
7190	BCKGRND	380135.9	3860420	3.33E-06	1YrCancerI	0.00E+00	0.00E+00	3.33
7191	BCKGRND	380235.9	3860420	3.33E-06	1YrCancerI	0.00E+00	0.00E+00	3.33
10064	SR26/27	380515	3854039	3.33E-06	1YrCancerI	0.00E+00	0.00E+00	3.33
1791	BCKGRND	380535.9	3854320	3.32E-06	1YrCancerI	0.00E+00	0.00E+00	3.32
7017	BCKGRND	377335.9	3860220	3.32E-06	1YrCancerI	0.00E+00	0.00E+00	3.32
7415	BCKGRND	377435.9	3860720	3.32E-06	1YrCancerI	0.00E+00	0.00E+00	3.32
10043	SR26/27	380495	3853999	3.32E-06	1YrCancerI	0.00E+00	0.00E+00	3.32
10370	SR19	377754	3858914	3.32E-06	1YrCancerI	0.00E+00	0.00E+00	3.32
10386	SR19	377774	3858974	3.32E-06	1YrCancerI	0.00E+00	0.00E+00	3.32
5864	BCKGRND	379035.9	3858620	3.31E-06	1YrCancerI	0.00E+00	0.00E+00	3.31
6000	BCKGRND	380735.9	3858820	3.31E-06	1YrCancerI	0.00E+00	0.00E+00	3.31
6619	BCKGRND	381035.9	3859620	3.31E-06	1YrCancerI	0.00E+00	0.00E+00	3.31
6947	BCKGRND	377335.9	3860120	3.31E-06	1YrCancerI	0.00E+00	0.00E+00	3.31
7268	BCKGRND	379535.9	3860520	3.31E-06	1YrCancerI	0.00E+00	0.00E+00	3.31
5878	BCKGRND	380435.9	3858620	3.30E-06	1YrCancerI	0.00E+00	0.00E+00	3.30
10381	SR19	377774	3858954	3.30E-06	1YrCancerI	0.00E+00	0.00E+00	3.30
1450	BCKGRND	380435.9	3853920	3.29E-06	1YrCancerI	0.00E+00	0.00E+00	3.29
1879	BCKGRND	380535.9	3854420	3.29E-06	1YrCancerI	0.00E+00	0.00E+00	3.29
6316	BCKGRND	380935.9	3859220	3.29E-06	1YrCancerI	0.00E+00	0.00E+00	3.29
7167	BCKGRND	377435.9	3860420	3.29E-06	1YrCancerI	0.00E+00	0.00E+00	3.29
10000	SR26/27	380435	3853919	3.29E-06	1YrCancerI	0.00E+00	0.00E+00	3.29
10011	SR26/27	380455	3853939	3.29E-06	1YrCancerI	0.00E+00	0.00E+00	3.29
10365	SR19	377754	3858894	3.29E-06	1YrCancerI	0.00E+00	0.00E+00	3.29
2727	BCKGRND	380535.9	3855420	3.28E-06	1YrCancerI	0.00E+00	0.00E+00	3.28
10022	SR26/27	380475	3853959	3.28E-06	1YrCancerI	0.00E+00	0.00E+00	3.28
2056	BCKGRND	380635.9	3854620	3.27E-06	1YrCancerI	0.00E+00	0.00E+00	3.27
2907	BCKGRND	379735.9	3855620	3.27E-06	1YrCancerI	0.00E+00	0.00E+00	3.27
6896	BCKGRND	381035.9	3860020	3.27E-06	1YrCancerI	0.00E+00	0.00E+00	3.27
10054	SR26/27	380515	3854019	3.27E-06	1YrCancerI	0.00E+00	0.00E+00	3.27
10376	SR19	377774	3858934	3.27E-06	1YrCancerI	0.00E+00	0.00E+00	3.27
2819	BCKGRND	380335.9	3855520	3.26E-06	1YrCancerI	0.00E+00	0.00E+00	3.26
6550	BCKGRND	381035.9	3859520	3.26E-06	1YrCancerI	0.00E+00	0.00E+00	3.26
7431	BCKGRND	379435.9	3860720	3.26E-06	1YrCancerI	0.00E+00	0.00E+00	3.26
9989	SR26/27	380415	3853899	3.26E-06	1YrCancerI	0.00E+00	0.00E+00	3.26
10360	SR19	377754	3858874	3.26E-06	1YrCancerI	0.00E+00	0.00E+00	3.26
2309	BCKGRND	380735.9	3854920	3.25E-06	1YrCancerI	0.00E+00	0.00E+00	3.25
2393	BCKGRND	380735.9	3855020	3.25E-06	1YrCancerI	0.00E+00	0.00E+00	3.25
7664	BCKGRND	379335.9	3861020	3.25E-06	1YrCancerI	0.00E+00	0.00E+00	3.25
10033	SR26/27	380495	3853979	3.25E-06	1YrCancerI	0.00E+00	0.00E+00	3.25
10397	SR19	377794	3859014	3.25E-06	1YrCancerI	0.00E+00	0.00E+00	3.25
3188	BCKGRND	379635.9	3855920	3.24E-06	1YrCancerI	0.00E+00	0.00E+00	3.24
6382	BCKGRND	377835.9	3859320	3.24E-06	1YrCancerI	0.00E+00	0.00E+00	3.24
10371	SR19	377774	3858914	3.24E-06	1YrCancerI	0.00E+00	0.00E+00	3.24
10355	SR19	377754	3858854	3.23E-06	1YrCancerI	0.00E+00	0.00E+00	3.23
2644	BCKGRND	380635.9	3855320	3.22E-06	1YrCancerI	0.00E+00	0.00E+00	3.22
6736	BCKGRND	377435.9	3859820	3.22E-06	1YrCancerI	0.00E+00	0.00E+00	3.22

10392	SR19	377794	3858994	3.22E-06	1YrCancerI	0.00E+00	0.00E+00	3.22
10044	SR26/27	380515	3853999	3.21E-06	1YrCancerI	0.00E+00	0.00E+00	3.21
10366	SR19	377774	3858894	3.21E-06	1YrCancerI	0.00E+00	0.00E+00	3.21
2225	BCKGRND	380735.9	3854820	3.20E-06	1YrCancerI	0.00E+00	0.00E+00	3.20
6077	BCKGRND	380835.9	3858920	3.20E-06	1YrCancerI	0.00E+00	0.00E+00	3.20
6480	BCKGRND	381035.9	3859420	3.20E-06	1YrCancerI	0.00E+00	0.00E+00	3.20
6806	BCKGRND	377435.9	3859920	3.20E-06	1YrCancerI	0.00E+00	0.00E+00	3.20
7115	BCKGRND	380935.9	3860320	3.20E-06	1YrCancerI	0.00E+00	0.00E+00	3.20
10387	SR19	377794	3858974	3.20E-06	1YrCancerI	0.00E+00	0.00E+00	3.20
2477	BCKGRND	380735.9	3855120	3.19E-06	1YrCancerI	0.00E+00	0.00E+00	3.19
5863	BCKGRND	378935.9	3858620	3.19E-06	1YrCancerI	0.00E+00	0.00E+00	3.19
6235	BCKGRND	380935.9	3859120	3.19E-06	1YrCancerI	0.00E+00	0.00E+00	3.19
6301	BCKGRND	377835.9	3859220	3.19E-06	1YrCancerI	0.00E+00	0.00E+00	3.19
7738	BCKGRND	377035.9	3861120	3.19E-06	1YrCancerI	0.00E+00	0.00E+00	3.19
10012	SR26/27	380475	3853939	3.19E-06	1YrCancerI	0.00E+00	0.00E+00	3.19
10350	SR19	377754	3858834	3.19E-06	1YrCancerI	0.00E+00	0.00E+00	3.19
6225	BCKGRND	378335.9	3859120	3.18E-06	1YrCancerI	0.00E+00	0.00E+00	3.18
7084	BCKGRND	377435.9	3860320	3.18E-06	1YrCancerI	0.00E+00	0.00E+00	3.18
7739	BCKGRND	377135.9	3861120	3.18E-06	1YrCancerI	0.00E+00	0.00E+00	3.18
10001	SR26/27	380455	3853919	3.18E-06	1YrCancerI	0.00E+00	0.00E+00	3.18
10361	SR19	377774	3858874	3.18E-06	1YrCancerI	0.00E+00	0.00E+00	3.18
1535	BCKGRND	380535.9	3854020	3.17E-06	1YrCancerI	0.00E+00	0.00E+00	3.17
6967	BCKGRND	381035.9	3860120	3.17E-06	1YrCancerI	0.00E+00	0.00E+00	3.17
7494	BCKGRND	377435.9	3860820	3.17E-06	1YrCancerI	0.00E+00	0.00E+00	3.17
7737	BCKGRND	376935.9	3861120	3.17E-06	1YrCancerI	0.00E+00	0.00E+00	3.17
10023	SR26/27	380495	3853959	3.17E-06	1YrCancerI	0.00E+00	0.00E+00	3.17
10382	SR19	377794	3858954	3.17E-06	1YrCancerI	0.00E+00	0.00E+00	3.17
9990	SR26/27	380435	3853899	3.16E-06	1YrCancerI	0.00E+00	0.00E+00	3.16
5924	BCKGRND	380735.9	3858720	3.15E-06	1YrCancerI	0.00E+00	0.00E+00	3.15
6463	BCKGRND	377835.9	3859420	3.15E-06	1YrCancerI	0.00E+00	0.00E+00	3.15
10377	SR19	377794	3858934	3.15E-06	1YrCancerI	0.00E+00	0.00E+00	3.15
6667	BCKGRND	377435.9	3859720	3.14E-06	1YrCancerI	0.00E+00	0.00E+00	3.14
7269	BCKGRND	379635.9	3860520	3.14E-06	1YrCancerI	0.00E+00	0.00E+00	3.14
10034	SR26/27	380515	3853979	3.14E-06	1YrCancerI	0.00E+00	0.00E+00	3.14
10345	SR19	377754	3858814	3.14E-06	1YrCancerI	0.00E+00	0.00E+00	3.14
10356	SR19	377774	3858854	3.14E-06	1YrCancerI	0.00E+00	0.00E+00	3.14
6398	BCKGRND	381035.9	3859320	3.13E-06	1YrCancerI	0.00E+00	0.00E+00	3.13
6877	BCKGRND	377435.9	3860020	3.13E-06	1YrCancerI	0.00E+00	0.00E+00	3.13
7510	BCKGRND	379435.9	3860820	3.13E-06	1YrCancerI	0.00E+00	0.00E+00	3.13
1968	BCKGRND	380635.9	3854520	3.12E-06	1YrCancerI	0.00E+00	0.00E+00	3.12
5879	BCKGRND	380535.9	3858620	3.12E-06	1YrCancerI	0.00E+00	0.00E+00	3.12
7736	BCKGRND	376835.9	3861120	3.12E-06	1YrCancerI	0.00E+00	0.00E+00	3.12
10372	SR19	377794	3858914	3.12E-06	1YrCancerI	0.00E+00	0.00E+00	3.12
10398	SR19	377814	3859014	3.12E-06	1YrCancerI	0.00E+00	0.00E+00	3.12
2141	BCKGRND	380735.9	3854720	3.11E-06	1YrCancerI	0.00E+00	0.00E+00	3.11
6220	BCKGRND	377835.9	3859120	3.10E-06	1YrCancerI	0.00E+00	0.00E+00	3.10
6527	BCKGRND	377335.9	3859520	3.10E-06	1YrCancerI	0.00E+00	0.00E+00	3.10
10351	SR19	377774	3858834	3.10E-06	1YrCancerI	0.00E+00	0.00E+00	3.10
10393	SR19	377814	3858994	3.10E-06	1YrCancerI	0.00E+00	0.00E+00	3.10
6308	BCKGRND	378535.9	3859220	3.09E-06	1YrCancerI	0.00E+00	0.00E+00	3.09
6689	BCKGRND	381135.9	3859720	3.09E-06	1YrCancerI	0.00E+00	0.00E+00	3.09
6757	BCKGRND	381135.9	3859820	3.09E-06	1YrCancerI	0.00E+00	0.00E+00	3.09
7196	BCKGRND	380735.9	3860420	3.09E-06	1YrCancerI	0.00E+00	0.00E+00	3.09
10002	SR26/27	380475	3853919	3.09E-06	1YrCancerI	0.00E+00	0.00E+00	3.09
10367	SR19	377794	3858894	3.09E-06	1YrCancerI	0.00E+00	0.00E+00	3.09
3282	BCKGRND	379635.9	3856020	3.08E-06	1YrCancerI	0.00E+00	0.00E+00	3.08
6154	BCKGRND	380935.9	3859020	3.08E-06	1YrCancerI	0.00E+00	0.00E+00	3.08
7018	BCKGRND	377435.9	3860220	3.08E-06	1YrCancerI	0.00E+00	0.00E+00	3.08
7352	BCKGRND	379535.9	3860620	3.08E-06	1YrCancerI	0.00E+00	0.00E+00	3.08
10013	SR26/27	380495	3853939	3.08E-06	1YrCancerI	0.00E+00	0.00E+00	3.08
5862	BCKGRND	378835.9	3858620	3.07E-06	1YrCancerI	0.00E+00	0.00E+00	3.07
7648	BCKGRND	377335.9	3861020	3.07E-06	1YrCancerI	0.00E+00	0.00E+00	3.07
7735	BCKGRND	376735.9	3861120	3.07E-06	1YrCancerI	0.00E+00	0.00E+00	3.07
9991	SR26/27	380455	3853899	3.07E-06	1YrCancerI	0.00E+00	0.00E+00	3.07
10024	SR26/27	380515	3853959	3.07E-06	1YrCancerI	0.00E+00	0.00E+00	3.07
10340	SR19	377754	3858794	3.07E-06	1YrCancerI	0.00E+00	0.00E+00	3.07
10388	SR19	377814	3858974	3.07E-06	1YrCancerI	0.00E+00	0.00E+00	3.07
6620	BCKGRND	381135.9	3859620	3.06E-06	1YrCancerI	0.00E+00	0.00E+00	3.06
6827	BCKGRND	381135.9	3859920	3.06E-06	1YrCancerI	0.00E+00	0.00E+00	3.06
6948	BCKGRND	377435.9	3860120	3.06E-06	1YrCancerI	0.00E+00	0.00E+00	3.06
7197	BCKGRND	380835.9	3860420	3.06E-06	1YrCancerI	0.00E+00	0.00E+00	3.06
2561	BCKGRND	380735.9	3855220	3.05E-06	1YrCancerI	0.00E+00	0.00E+00	3.05
2820	BCKGRND	380435.9	3855520	3.05E-06	1YrCancerI	0.00E+00	0.00E+00	3.05
3469	BCKGRND	379535.9	3856220	3.05E-06	1YrCancerI	0.00E+00	0.00E+00	3.05
6317	BCKGRND	381035.9	3859220	3.05E-06	1YrCancerI	0.00E+00	0.00E+00	3.05
10362	SR19	377794	3858874	3.05E-06	1YrCancerI	0.00E+00	0.00E+00	3.05
10383	SR19	377814	3858954	3.05E-06	1YrCancerI	0.00E+00	0.00E+00	3.05
7036	BCKGRND	381035.9	3860220	3.04E-06	1YrCancerI	0.00E+00	0.00E+00	3.04
10346	SR19	377774	3858814	3.04E-06	1YrCancerI	0.00E+00	0.00E+00	3.04
1880	BCKGRND	380635.9	3854420	3.03E-06	1YrCancerI	0.00E+00	0.00E+00	3.03
3001	BCKGRND	379735.9	3855720	3.03E-06	1YrCancerI	0.00E+00	0.00E+00	3.03
6001	BCKGRND	380835.9	3858820	3.03E-06	1YrCancerI	0.00E+00	0.00E+00	3.03
6551	BCKGRND	381135.9	3859520	3.03E-06	1YrCancerI	0.00E+00	0.00E+00	3.03
7270	BCKGRND	379735.9	3860520	3.02E-06	1YrCancerI	0.00E+00	0.00E+00	3.02
10378	SR19	377814	3858934	3.02E-06	1YrCancerI	0.00E+00	0.00E+00	3.02
10357	SR19	377794	3858854	3.01E-06	1YrCancerI	0.00E+00	0.00E+00	3.01
10399	SR19	377834	3859014	3.01E-06	1YrCancerI	0.00E+00	0.00E+00	3.01
1792	BCKGRND	380635.9	3854320	3.00E-06	1YrCancerI	0.00E+00	0.00E+00	3.00
2908	BCKGRND	379835.9	3855620	3.00E-06	1YrCancerI	0.00E+00	0.00E+00	3.00
7734	BCKGRND	376635.9	3861120	3.00E-06	1YrCancerI	0.00E+00	0.00E+00	3.00
2057	BCKGRND	380735.9	3854620	2.99E-06	1YrCancerI	0.00E+00	0.00E+00	2.99
6897	BCKGRND	381135.9	3860020	2.99E-06	1YrCancerI	0.00E+00	0.00E+00	2.99
7252	BCKGRND	377535.9	3860520	2.99E-06	1YrCancerI	0.00E+00	0.00E+00	2.99
7588	BCKGRND	379435.9	3860920	2.99E-06	1YrCancerI	0.00E+00	0.00E+00	2.99
7759	BCKGRND	379135.9	3861120	2.99E-06	1YrCancerI	0.00E+00	0.00E+00	2.99
9992	SR26/27	380475	3853899	2.99E-06	1YrCancerI	0.00E+00	0.00E+00	2.99
10003	SR26/27	380495	3853919	2.99E-06	1YrCancerI	0.00E+00	0.00E+00	2.99
10014	SR26/27	380515	3853939	2.99E-06	1YrCancerI	0.00E+00	0.00E+00	2.99
10335	SR19	377754	3858774	2.99E-06	1YrCancerI	0.00E+00	0.00E+00	2.99
10373	SR19	377814	3858914	2.99E-06	1YrCancerI	0.00E+00	0.00E+00	2.99
1704	BCKGRND	380635.9	3854220	2.98E-06	1YrCancerI	0.00E+00	0.00E+00	2.98
7198	BCKGRND	380935.9	3860420	2.98E-06	1YrCancerI	0.00E+00	0.00E+00	2.98
7336	BCKGRND	377535.9	3860620	2.98E-06	1YrCancerI	0.00E+00	0.00E+00	2.98
10394	SR19	377834	3858994	2.98E-06	1YrCancerI	0.00E+00	0.00E+00	2.98
6481	BCKGRND	381135.9	3859420	2.97E-06	1YrCancerI	0.00E+00	0.00E+00	2.97
6598	BCKGRND	377435.9	3859620	2.97E-06	1YrCancerI	0.00E+00	0.00E+00	2.97
10341	SR19	377774	3858794	2.97E-06	1YrCancerI	0.00E+00	0.00E+00	2.97
10352	SR19	377794	3858834	2.97E-06	1YrCancerI	0.00E+00	0.00E+00	2.97
6236	BCKGRND	381035.9	3859120	2.96E-06	1YrCancerI	0.00E+00	0.00E+00	2.96

10368	SR19	377814	3858894	2.96E-06	1YrCancerI	0.00E+00	0.00E+00	2.96
10389	SR19	377834	3858974	2.96E-06	1YrCancerI	0.00E+00	0.00E+00	2.96
6078	BCKGRND	380935.9	3858920	2.95E-06	1YrCancerI	0.00E+00	0.00E+00	2.95
7168	BCKGRND	377535.9	3860420	2.95E-06	1YrCancerI	0.00E+00	0.00E+00	2.95
7278	BCKGRND	380535.9	3860520	2.95E-06	1YrCancerI	0.00E+00	0.00E+00	2.95
1361	BCKGRND	379935.9	3853820	2.94E-06	1YrCancerI	0.00E+00	0.00E+00	2.94
5861	BCKGRND	378735.9	3858620	2.94E-06	1YrCancerI	0.00E+00	0.00E+00	2.94
10384	SR19	377834	3858954	2.94E-06	1YrCancerI	0.00E+00	0.00E+00	2.94
5880	BCKGRND	380635.9	3858620	2.93E-06	1YrCancerI	0.00E+00	0.00E+00	2.93
5925	BCKGRND	380835.9	3858720	2.93E-06	1YrCancerI	0.00E+00	0.00E+00	2.93
7572	BCKGRND	377435.9	3860920	2.93E-06	1YrCancerI	0.00E+00	0.00E+00	2.93
7733	BCKGRND	376535.9	3861120	2.93E-06	1YrCancerI	0.00E+00	0.00E+00	2.93
9181	SR4	380281	3858562	2.93E-06	1YrCancerI	0.00E+00	0.00E+00	2.93
10363	SR19	377814	3858874	2.93E-06	1YrCancerI	0.00E+00	0.00E+00	2.93
1362	BCKGRND	380035.9	3853820	2.92E-06	1YrCancerI	0.00E+00	0.00E+00	2.92
1620	BCKGRND	380635.9	3854120	2.92E-06	1YrCancerI	0.00E+00	0.00E+00	2.92
2310	BCKGRND	380835.9	3854920	2.92E-06	1YrCancerI	0.00E+00	0.00E+00	2.92
6531	BCKGRND	377735.9	3859520	2.92E-06	1YrCancerI	0.00E+00	0.00E+00	2.92
9182	SR4	380301	3858562	2.92E-06	1YrCancerI	0.00E+00	0.00E+00	2.92
9183	SR4	380321	3858562	2.92E-06	1YrCancerI	0.00E+00	0.00E+00	2.92
1360	BCKGRND	379835.9	3853820	2.91E-06	1YrCancerI	0.00E+00	0.00E+00	2.91
2394	BCKGRND	380835.9	3855020	2.91E-06	1YrCancerI	0.00E+00	0.00E+00	2.91
6399	BCKGRND	381135.9	3859320	2.91E-06	1YrCancerI	0.00E+00	0.00E+00	2.91
7416	BCKGRND	377535.9	3860720	2.91E-06	1YrCancerI	0.00E+00	0.00E+00	2.91
7432	BCKGRND	379535.9	3860720	2.91E-06	1YrCancerI	0.00E+00	0.00E+00	2.91
9184	SR4	380341	3858562	2.91E-06	1YrCancerI	0.00E+00	0.00E+00	2.91
9993	SR26/27	380495	3853899	2.91E-06	1YrCancerI	0.00E+00	0.00E+00	2.91
10004	SR26/27	380515	3853919	2.91E-06	1YrCancerI	0.00E+00	0.00E+00	2.91
10347	SR19	377794	3858814	2.91E-06	1YrCancerI	0.00E+00	0.00E+00	2.91
10379	SR19	377834	3858934	2.91E-06	1YrCancerI	0.00E+00	0.00E+00	2.91
1363	BCKGRND	380135.9	3853820	2.90E-06	1YrCancerI	0.00E+00	0.00E+00	2.90
7085	BCKGRND	377535.9	3860320	2.90E-06	1YrCancerI	0.00E+00	0.00E+00	2.90
2226	BCKGRND	380835.9	3854820	2.89E-06	1YrCancerI	0.00E+00	0.00E+00	2.89
2728	BCKGRND	380635.9	3855420	2.89E-06	1YrCancerI	0.00E+00	0.00E+00	2.89
7271	BCKGRND	379835.9	3860520	2.89E-06	1YrCancerI	0.00E+00	0.00E+00	2.89
10358	SR19	377814	3858854	2.89E-06	1YrCancerI	0.00E+00	0.00E+00	2.89
10374	SR19	377834	3858914	2.89E-06	1YrCancerI	0.00E+00	0.00E+00	2.89
1969	BCKGRND	380735.9	3854520	2.88E-06	1YrCancerI	0.00E+00	0.00E+00	2.88
6968	BCKGRND	381135.9	3860120	2.88E-06	1YrCancerI	0.00E+00	0.00E+00	2.88
7740	BCKGRND	377235.9	3861120	2.88E-06	1YrCancerI	0.00E+00	0.00E+00	2.88
10336	SR19	377774	3858774	2.88E-06	1YrCancerI	0.00E+00	0.00E+00	2.88
1359	BCKGRND	379735.9	3853820	2.87E-06	1YrCancerI	0.00E+00	0.00E+00	2.87
7353	BCKGRND	379635.9	3860620	2.87E-06	1YrCancerI	0.00E+00	0.00E+00	2.87
10330	SR19	377754	3858754	2.87E-06	1YrCancerI	0.00E+00	0.00E+00	2.87
6155	BCKGRND	381035.9	3859020	2.86E-06	1YrCancerI	0.00E+00	0.00E+00	2.86
6690	BCKGRND	381235.9	3859720	2.86E-06	1YrCancerI	0.00E+00	0.00E+00	2.86
6758	BCKGRND	381235.9	3859820	2.86E-06	1YrCancerI	0.00E+00	0.00E+00	2.86
6807	BCKGRND	377535.9	3859920	2.86E-06	1YrCancerI	0.00E+00	0.00E+00	2.86
9256	SR6	380602.2	3858596	2.86E-06	1YrCancerI	0.00E+00	0.00E+00	2.86
2478	BCKGRND	380835.9	3855120	2.85E-06	1YrCancerI	0.00E+00	0.00E+00	2.85
2645	BCKGRND	380735.9	3855320	2.85E-06	1YrCancerI	0.00E+00	0.00E+00	2.85
3095	BCKGRND	379735.9	3855820	2.85E-06	1YrCancerI	0.00E+00	0.00E+00	2.85
6621	BCKGRND	381235.9	3859620	2.85E-06	1YrCancerI	0.00E+00	0.00E+00	2.85
6737	BCKGRND	377535.9	3859820	2.85E-06	1YrCancerI	0.00E+00	0.00E+00	2.85
7276	BCKGRND	380335.9	3860520	2.85E-06	1YrCancerI	0.00E+00	0.00E+00	2.85
7760	BCKGRND	379235.9	3861120	2.85E-06	1YrCancerI	0.00E+00	0.00E+00	2.85
10369	SR19	377834	3858894	2.85E-06	1YrCancerI	0.00E+00	0.00E+00	2.85
1364	BCKGRND	380235.9	3853820	2.84E-06	1YrCancerI	0.00E+00	0.00E+00	2.84
3376	BCKGRND	379635.9	3856120	2.84E-06	1YrCancerI	0.00E+00	0.00E+00	2.84
6318	BCKGRND	381135.9	3859220	2.84E-06	1YrCancerI	0.00E+00	0.00E+00	2.84
6878	BCKGRND	377535.9	3860020	2.84E-06	1YrCancerI	0.00E+00	0.00E+00	2.84
7019	BCKGRND	377535.9	3860220	2.84E-06	1YrCancerI	0.00E+00	0.00E+00	2.84
10342	SR19	377794	3858794	2.84E-06	1YrCancerI	0.00E+00	0.00E+00	2.84
10353	SR19	377814	3858834	2.84E-06	1YrCancerI	0.00E+00	0.00E+00	2.84
1451	BCKGRND	380535.9	3853920	2.83E-06	1YrCancerI	0.00E+00	0.00E+00	2.83
2142	BCKGRND	380835.9	3854720	2.83E-06	1YrCancerI	0.00E+00	0.00E+00	2.83
2909	BCKGRND	379935.9	3855620	2.83E-06	1YrCancerI	0.00E+00	0.00E+00	2.83
7116	BCKGRND	381035.9	3860320	2.83E-06	1YrCancerI	0.00E+00	0.00E+00	2.83
7277	BCKGRND	380435.9	3860520	2.83E-06	1YrCancerI	0.00E+00	0.00E+00	2.83
7732	BCKGRND	376435.9	3861120	2.83E-06	1YrCancerI	0.00E+00	0.00E+00	2.83
9257	SR6	380622.2	3858596	2.83E-06	1YrCancerI	0.00E+00	0.00E+00	2.83
9994	SR26/27	380515	3853899	2.83E-06	1YrCancerI	0.00E+00	0.00E+00	2.83
6528	BCKGRND	377435.9	3859520	2.82E-06	1YrCancerI	0.00E+00	0.00E+00	2.82
6828	BCKGRND	381235.9	3859920	2.82E-06	1YrCancerI	0.00E+00	0.00E+00	2.82
6949	BCKGRND	377535.9	3860120	2.82E-06	1YrCancerI	0.00E+00	0.00E+00	2.82
10364	SR19	377834	3858874	2.82E-06	1YrCancerI	0.00E+00	0.00E+00	2.82
6002	BCKGRND	380935.9	3858820	2.81E-06	1YrCancerI	0.00E+00	0.00E+00	2.81
6552	BCKGRND	381235.9	3859520	2.81E-06	1YrCancerI	0.00E+00	0.00E+00	2.81
7272	BCKGRND	379935.9	3860520	2.81E-06	1YrCancerI	0.00E+00	0.00E+00	2.81
1358	BCKGRND	379635.9	3853820	2.80E-06	1YrCancerI	0.00E+00	0.00E+00	2.80
1881	BCKGRND	380735.9	3854420	2.80E-06	1YrCancerI	0.00E+00	0.00E+00	2.80
7279	BCKGRND	380635.9	3860520	2.80E-06	1YrCancerI	0.00E+00	0.00E+00	2.80
9175	SR4	380261	3858542	2.80E-06	1YrCancerI	0.00E+00	0.00E+00	2.80
9176	SR4	380281	3858542	2.80E-06	1YrCancerI	0.00E+00	0.00E+00	2.80
9258	SR6	380642.2	3858596	2.80E-06	1YrCancerI	0.00E+00	0.00E+00	2.80
5860	BCKGRND	378635.9	3858620	2.79E-06	1YrCancerI	0.00E+00	0.00E+00	2.79
6389	BCKGRND	378535.9	3859320	2.79E-06	1YrCancerI	0.00E+00	0.00E+00	2.79
6530	BCKGRND	377635.9	3859520	2.79E-06	1YrCancerI	0.00E+00	0.00E+00	2.79
9177	SR4	380301	3858542	2.79E-06	1YrCancerI	0.00E+00	0.00E+00	2.79
9178	SR4	380321	3858542	2.79E-06	1YrCancerI	0.00E+00	0.00E+00	2.79
5772	BCKGRND	379835.9	3858520	2.78E-06	1YrCancerI	0.00E+00	0.00E+00	2.78
6668	BCKGRND	377535.9	3859720	2.78E-06	1YrCancerI	0.00E+00	0.00E+00	2.78
9179	SR4	380341	3858542	2.78E-06	1YrCancerI	0.00E+00	0.00E+00	2.78
9250	SR6	380582.2	3858576	2.78E-06	1YrCancerI	0.00E+00	0.00E+00	2.78
10348	SR19	377814	3858814	2.78E-06	1YrCancerI	0.00E+00	0.00E+00	2.78
10359	SR19	377834	3858854	2.78E-06	1YrCancerI	0.00E+00	0.00E+00	2.78
1365	BCKGRND	380335.9	3853820	2.77E-06	1YrCancerI	0.00E+00	0.00E+00	2.77
2821	BCKGRND	380535.9	3855520	2.77E-06	1YrCancerI	0.00E+00	0.00E+00	2.77
5773	BCKGRND	379935.9	3858520	2.77E-06	1YrCancerI	0.00E+00	0.00E+00	2.77
6482	BCKGRND	381235.9	3859420	2.77E-06	1YrCancerI	0.00E+00	0.00E+00	2.77
6540	BCKGRND	378635.9	3859520	2.77E-06	1YrCancerI	0.00E+00	0.00E+00	2.77
6611	BCKGRND	378735.9	3859620	2.77E-06	1YrCancerI	0.00E+00	0.00E+00	2.77
6898	BCKGRND	381235.9	3860020	2.77E-06	1YrCancerI	0.00E+00	0.00E+00	2.77
7273	BCKGRND	380035.9	3860520	2.77E-06	1YrCancerI	0.00E+00	0.00E+00	2.77
7281	BCKGRND	380835.9	3860520	2.77E-06	1YrCancerI	0.00E+00	0.00E+00	2.77
7495	BCKGRND	377535.9	3860820	2.77E-06	1YrCancerI	0.00E+00	0.00E+00	2.77
9259	SR6	380662.2	3858596	2.77E-06	1YrCancerI	0.00E+00	0.00E+00	2.77
10331	SR19	377774	3858754	2.77E-06	1YrCancerI	0.00E+00	0.00E+00	2.77
5771	BCKGRND	379735.9	3858520	2.76E-06	1YrCancerI	0.00E+00	0.00E+00	2.76

5881	BCKGRND	380735.9	3858620	2.76E-06	1YrCancerI	0.00E+00	0.00E+00	2.76
6237	BCKGRND	381135.9	3859120	2.76E-06	1YrCancerI	0.00E+00	0.00E+00	2.76
7037	BCKGRND	381135.9	3860220	2.76E-06	1YrCancerI	0.00E+00	0.00E+00	2.76
9251	SR6	380602.2	3858576	2.76E-06	1YrCancerI	0.00E+00	0.00E+00	2.76
2058	BCKGRND	380835.9	3854620	2.75E-06	1YrCancerI	0.00E+00	0.00E+00	2.75
5926	BCKGRND	380935.9	3858720	2.75E-06	1YrCancerI	0.00E+00	0.00E+00	2.75
6383	BCKGRND	377935.9	3859320	2.75E-06	1YrCancerI	0.00E+00	0.00E+00	2.75
7274	BCKGRND	380135.9	3860520	2.75E-06	1YrCancerI	0.00E+00	0.00E+00	2.75
7511	BCKGRND	379535.9	3860820	2.75E-06	1YrCancerI	0.00E+00	0.00E+00	2.75
10337	SR19	377794	3858774	2.75E-06	1YrCancerI	0.00E+00	0.00E+00	2.75
1536	BCKGRND	380635.9	3854020	2.74E-06	1YrCancerI	0.00E+00	0.00E+00	2.74
5774	BCKGRND	380035.9	3858520	2.74E-06	1YrCancerI	0.00E+00	0.00E+00	2.74
6079	BCKGRND	381035.9	3858920	2.74E-06	1YrCancerI	0.00E+00	0.00E+00	2.74
6302	BCKGRND	377935.9	3859220	2.74E-06	1YrCancerI	0.00E+00	0.00E+00	2.74
1357	BCKGRND	379535.9	3853820	2.73E-06	1YrCancerI	0.00E+00	0.00E+00	2.73
1793	BCKGRND	380735.9	3854320	2.73E-06	1YrCancerI	0.00E+00	0.00E+00	2.73
2562	BCKGRND	380835.9	3855220	2.73E-06	1YrCancerI	0.00E+00	0.00E+00	2.73
5770	BCKGRND	379635.9	3858520	2.73E-06	1YrCancerI	0.00E+00	0.00E+00	2.73
7275	BCKGRND	380235.9	3860520	2.73E-06	1YrCancerI	0.00E+00	0.00E+00	2.73
7731	BCKGRND	376335.9	3861120	2.73E-06	1YrCancerI	0.00E+00	0.00E+00	2.73
9252	SR6	380622.2	3858576	2.73E-06	1YrCancerI	0.00E+00	0.00E+00	2.73
10354	SR19	377834	3858834	2.73E-06	1YrCancerI	0.00E+00	0.00E+00	2.73
2910	BCKGRND	380035.9	3855620	2.72E-06	1YrCancerI	0.00E+00	0.00E+00	2.72
6224	BCKGRND	378235.9	3859120	2.72E-06	1YrCancerI	0.00E+00	0.00E+00	2.72
6400	BCKGRND	381235.9	3859320	2.72E-06	1YrCancerI	0.00E+00	0.00E+00	2.72
7199	BCKGRND	381035.9	3860420	2.72E-06	1YrCancerI	0.00E+00	0.00E+00	2.72
10343	SR19	377814	3858794	2.72E-06	1YrCancerI	0.00E+00	0.00E+00	2.72
3002	BCKGRND	379835.9	3855720	2.71E-06	1YrCancerI	0.00E+00	0.00E+00	2.71
5775	BCKGRND	380135.9	3858520	2.71E-06	1YrCancerI	0.00E+00	0.00E+00	2.71
6532	BCKGRND	377835.9	3859520	2.71E-06	1YrCancerI	0.00E+00	0.00E+00	2.71
7758	BCKGRND	379035.9	3861120	2.71E-06	1YrCancerI	0.00E+00	0.00E+00	2.71
9231	SR8	380954.5	3858672	2.71E-06	1YrCancerI	0.00E+00	0.00E+00	2.71
10325	SR19	377754	3858734	2.71E-06	1YrCancerI	0.00E+00	0.00E+00	2.71
3189	BCKGRND	379735.9	3855920	2.70E-06	1YrCancerI	0.00E+00	0.00E+00	2.70
5769	BCKGRND	379535.9	3858520	2.70E-06	1YrCancerI	0.00E+00	0.00E+00	2.70
6307	BCKGRND	378435.9	3859220	2.70E-06	1YrCancerI	0.00E+00	0.00E+00	2.70
9253	SR6	380642.2	3858576	2.70E-06	1YrCancerI	0.00E+00	0.00E+00	2.70
6221	BCKGRND	377935.9	3859120	2.69E-06	1YrCancerI	0.00E+00	0.00E+00	2.69
7253	BCKGRND	377635.9	3860520	2.69E-06	1YrCancerI	0.00E+00	0.00E+00	2.69
7354	BCKGRND	379735.9	3860620	2.69E-06	1YrCancerI	0.00E+00	0.00E+00	2.69
9170	SR4	380261	3858522	2.69E-06	1YrCancerI	0.00E+00	0.00E+00	2.69
5776	BCKGRND	380235.9	3858520	2.68E-06	1YrCancerI	0.00E+00	0.00E+00	2.68
6599	BCKGRND	377535.9	3859620	2.68E-06	1YrCancerI	0.00E+00	0.00E+00	2.68
7169	BCKGRND	377635.9	3860420	2.68E-06	1YrCancerI	0.00E+00	0.00E+00	2.68
7433	BCKGRND	379635.9	3860720	2.68E-06	1YrCancerI	0.00E+00	0.00E+00	2.68
7665	BCKGRND	379435.9	3861020	2.68E-06	1YrCancerI	0.00E+00	0.00E+00	2.68
9171	SR4	380281	3858522	2.68E-06	1YrCancerI	0.00E+00	0.00E+00	2.68
9172	SR4	380301	3858522	2.68E-06	1YrCancerI	0.00E+00	0.00E+00	2.68
9232	SR8	380974.5	3858672	2.68E-06	1YrCancerI	0.00E+00	0.00E+00	2.68
9245	SR6	380582.2	3858556	2.68E-06	1YrCancerI	0.00E+00	0.00E+00	2.68
1705	BCKGRND	380735.9	3854220	2.67E-06	1YrCancerI	0.00E+00	0.00E+00	2.67
3269	BCKGRND	377935.9	3856020	2.67E-06	1YrCancerI	0.00E+00	0.00E+00	2.67
6156	BCKGRND	381135.9	3859020	2.67E-06	1YrCancerI	0.00E+00	0.00E+00	2.67
7337	BCKGRND	377635.9	3860620	2.67E-06	1YrCancerI	0.00E+00	0.00E+00	2.67
9173	SR4	380321	3858522	2.67E-06	1YrCancerI	0.00E+00	0.00E+00	2.67
9174	SR4	380341	3858522	2.67E-06	1YrCancerI	0.00E+00	0.00E+00	2.67
9254	SR6	380662.2	3858576	2.67E-06	1YrCancerI	0.00E+00	0.00E+00	2.67
10349	SR19	377834	3858814	2.67E-06	1YrCancerI	0.00E+00	0.00E+00	2.67
1970	BCKGRND	380835.9	3854520	2.66E-06	1YrCancerI	0.00E+00	0.00E+00	2.66
3175	BCKGRND	377935.9	3855920	2.66E-06	1YrCancerI	0.00E+00	0.00E+00	2.66
5768	BCKGRND	379435.9	3858520	2.66E-06	1YrCancerI	0.00E+00	0.00E+00	2.66
5777	BCKGRND	380335.9	3858520	2.66E-06	1YrCancerI	0.00E+00	0.00E+00	2.66
6464	BCKGRND	377935.9	3859420	2.66E-06	1YrCancerI	0.00E+00	0.00E+00	2.66
6691	BCKGRND	381335.9	3859720	2.66E-06	1YrCancerI	0.00E+00	0.00E+00	2.66
6969	BCKGRND	381235.9	3860120	2.66E-06	1YrCancerI	0.00E+00	0.00E+00	2.66
7086	BCKGRND	377635.9	3860320	2.66E-06	1YrCancerI	0.00E+00	0.00E+00	2.66
9233	SR8	380994.5	3858672	2.66E-06	1YrCancerI	0.00E+00	0.00E+00	2.66
9246	SR6	380602.2	3858556	2.66E-06	1YrCancerI	0.00E+00	0.00E+00	2.66
6319	BCKGRND	381235.9	3859220	2.65E-06	1YrCancerI	0.00E+00	0.00E+00	2.65
6622	BCKGRND	381335.9	3859620	2.65E-06	1YrCancerI	0.00E+00	0.00E+00	2.65
10332	SR19	377794	3858754	2.65E-06	1YrCancerI	0.00E+00	0.00E+00	2.65
1356	BCKGRND	379435.9	3853820	2.64E-06	1YrCancerI	0.00E+00	0.00E+00	2.64
2311	BCKGRND	380935.9	3854920	2.64E-06	1YrCancerI	0.00E+00	0.00E+00	2.64
2911	BCKGRND	380135.9	3855620	2.64E-06	1YrCancerI	0.00E+00	0.00E+00	2.64
6457	BCKGRND	376935.9	3859420	2.64E-06	1YrCancerI	0.00E+00	0.00E+00	2.64
6458	BCKGRND	377035.9	3859420	2.64E-06	1YrCancerI	0.00E+00	0.00E+00	2.64
6529	BCKGRND	377535.9	3859520	2.64E-06	1YrCancerI	0.00E+00	0.00E+00	2.64
6759	BCKGRND	381335.9	3859820	2.64E-06	1YrCancerI	0.00E+00	0.00E+00	2.64
7280	BCKGRND	380735.9	3860520	2.64E-06	1YrCancerI	0.00E+00	0.00E+00	2.64
9247	SR6	380622.2	3858556	2.64E-06	1YrCancerI	0.00E+00	0.00E+00	2.64
10338	SR19	377814	3858774	2.64E-06	1YrCancerI	0.00E+00	0.00E+00	2.64
2227	BCKGRND	380935.9	3854820	2.63E-06	1YrCancerI	0.00E+00	0.00E+00	2.63
2395	BCKGRND	380935.9	3855020	2.63E-06	1YrCancerI	0.00E+00	0.00E+00	2.63
6003	BCKGRND	381035.9	3858820	2.63E-06	1YrCancerI	0.00E+00	0.00E+00	2.63
6144	BCKGRND	377935.9	3859020	2.63E-06	1YrCancerI	0.00E+00	0.00E+00	2.63
6456	BCKGRND	376835.9	3859420	2.63E-06	1YrCancerI	0.00E+00	0.00E+00	2.63
6459	BCKGRND	377135.9	3859420	2.63E-06	1YrCancerI	0.00E+00	0.00E+00	2.63
6553	BCKGRND	381335.9	3859520	2.63E-06	1YrCancerI	0.00E+00	0.00E+00	2.63
7020	BCKGRND	377635.9	3860220	2.63E-06	1YrCancerI	0.00E+00	0.00E+00	2.63
7200	BCKGRND	381135.9	3860420	2.63E-06	1YrCancerI	0.00E+00	0.00E+00	2.63
7282	BCKGRND	380935.9	3860520	2.63E-06	1YrCancerI	0.00E+00	0.00E+00	2.63
7730	BCKGRND	376235.9	3861120	2.63E-06	1YrCancerI	0.00E+00	0.00E+00	2.63
9234	SR8	381014.5	3858672	2.63E-06	1YrCancerI	0.00E+00	0.00E+00	2.63
10326	SR19	377774	3858734	2.63E-06	1YrCancerI	0.00E+00	0.00E+00	2.63
5767	BCKGRND	379335.9	3858520	2.62E-06	1YrCancerI	0.00E+00	0.00E+00	2.62
5778	BCKGRND	380435.9	3858520	2.62E-06	1YrCancerI	0.00E+00	0.00E+00	2.62
5859	BCKGRND	378535.9	3858620	2.62E-06	1YrCancerI	0.00E+00	0.00E+00	2.62
6808	BCKGRND	377635.9	3859920	2.62E-06	1YrCancerI	0.00E+00	0.00E+00	2.62
6829	BCKGRND	381335.9	3859920	2.62E-06	1YrCancerI	0.00E+00	0.00E+00	2.62
6879	BCKGRND	377635.9	3860020	2.62E-06	1YrCancerI	0.00E+00	0.00E+00	2.62
6950	BCKGRND	377635.9	3860120	2.62E-06	1YrCancerI	0.00E+00	0.00E+00	2.62
7117	BCKGRND	381135.9	3860320	2.62E-06	1YrCancerI	0.00E+00	0.00E+00	2.62
1366	BCKGRND	380435.9	3853820	2.61E-06	1YrCancerI	0.00E+00	0.00E+00	2.61
5882	BCKGRND	380835.9	3858620	2.61E-06	1YrCancerI	0.00E+00	0.00E+00	2.61
9248	SR6	380642.2	3858556	2.61E-06	1YrCancerI	0.00E+00	0.00E+00	2.61
10344	SR19	377834	3858794	2.61E-06	1YrCancerI	0.00E+00	0.00E+00	2.61
2729	BCKGRND	380735.9	3855420	2.60E-06	1YrCancerI	0.00E+00	0.00E+00	2.60
5927	BCKGRND	381035.9	3858720	2.60E-06	1YrCancerI	0.00E+00	0.00E+00	2.60
6483	BCKGRND	381335.9	3859420	2.60E-06	1YrCancerI	0.00E+00	0.00E+00	2.60

6680	BCKGRND	378735.9	3859720	2.60E-06	1YrCancerI	0.00E+00	0.00E+00	2.60
7649	BCKGRND	377435.9	3861020	2.60E-06	1YrCancerI	0.00E+00	0.00E+00	2.60
9225	SR8	380934.5	3858652	2.60E-06	1YrCancerI	0.00E+00	0.00E+00	2.60
1621	BCKGRND	380735.9	3854120	2.59E-06	1YrCancerI	0.00E+00	0.00E+00	2.59
2143	BCKGRND	380935.9	3854720	2.59E-06	1YrCancerI	0.00E+00	0.00E+00	2.59
6455	BCKGRND	376735.9	3859420	2.59E-06	1YrCancerI	0.00E+00	0.00E+00	2.59
6460	BCKGRND	377235.9	3859420	2.59E-06	1YrCancerI	0.00E+00	0.00E+00	2.59
6738	BCKGRND	377635.9	3859820	2.59E-06	1YrCancerI	0.00E+00	0.00E+00	2.59
7417	BCKGRND	377635.9	3860720	2.59E-06	1YrCancerI	0.00E+00	0.00E+00	2.59
7589	BCKGRND	379535.9	3860920	2.59E-06	1YrCancerI	0.00E+00	0.00E+00	2.59
9240	SR6	380582.2	3858536	2.59E-06	1YrCancerI	0.00E+00	0.00E+00	2.59
9249	SR6	380662.2	3858556	2.59E-06	1YrCancerI	0.00E+00	0.00E+00	2.59
1882	BCKGRND	380835.9	3854420	2.58E-06	1YrCancerI	0.00E+00	0.00E+00	2.58
2912	BCKGRND	380235.9	3855620	2.58E-06	1YrCancerI	0.00E+00	0.00E+00	2.58
6070	BCKGRND	378135.9	3858920	2.58E-06	1YrCancerI	0.00E+00	0.00E+00	2.58
6238	BCKGRND	381235.9	3859120	2.58E-06	1YrCancerI	0.00E+00	0.00E+00	2.58
6470	BCKGRND	378535.9	3859420	2.58E-06	1YrCancerI	0.00E+00	0.00E+00	2.58
9165	SR4	380261	3858502	2.58E-06	1YrCancerI	0.00E+00	0.00E+00	2.58
9166	SR4	380281	3858502	2.58E-06	1YrCancerI	0.00E+00	0.00E+00	2.58
9226	SR8	380954.5	3858652	2.58E-06	1YrCancerI	0.00E+00	0.00E+00	2.58
2479	BCKGRND	380935.9	3855120	2.57E-06	1YrCancerI	0.00E+00	0.00E+00	2.57
2646	BCKGRND	380835.9	3855320	2.57E-06	1YrCancerI	0.00E+00	0.00E+00	2.57
6080	BCKGRND	381135.9	3858920	2.57E-06	1YrCancerI	0.00E+00	0.00E+00	2.57
6899	BCKGRND	381335.9	3860020	2.57E-06	1YrCancerI	0.00E+00	0.00E+00	2.57
7355	BCKGRND	379835.9	3860620	2.57E-06	1YrCancerI	0.00E+00	0.00E+00	2.57
9167	SR4	380301	3858502	2.57E-06	1YrCancerI	0.00E+00	0.00E+00	2.57
9168	SR4	380321	3858502	2.57E-06	1YrCancerI	0.00E+00	0.00E+00	2.57
9241	SR6	380602.2	3858536	2.57E-06	1YrCancerI	0.00E+00	0.00E+00	2.57
9306	SR9	381057.6	3858671	2.57E-06	1YrCancerI	0.00E+00	0.00E+00	2.57
5766	BCKGRND	379235.9	3858520	2.56E-06	1YrCancerI	0.00E+00	0.00E+00	2.56
5779	BCKGRND	380535.9	3858520	2.56E-06	1YrCancerI	0.00E+00	0.00E+00	2.56
6146	BCKGRND	378135.9	3859020	2.56E-06	1YrCancerI	0.00E+00	0.00E+00	2.56
7573	BCKGRND	377535.9	3860920	2.56E-06	1YrCancerI	0.00E+00	0.00E+00	2.56
9169	SR4	380341	3858502	2.56E-06	1YrCancerI	0.00E+00	0.00E+00	2.56
3081	BCKGRND	377935.9	3855820	2.55E-06	1YrCancerI	0.00E+00	0.00E+00	2.55
6401	BCKGRND	381335.9	3859320	2.55E-06	1YrCancerI	0.00E+00	0.00E+00	2.55
9227	SR8	380974.5	3858652	2.55E-06	1YrCancerI	0.00E+00	0.00E+00	2.55
9242	SR6	380622.2	3858536	2.55E-06	1YrCancerI	0.00E+00	0.00E+00	2.55
10333	SR19	377814	3858754	2.55E-06	1YrCancerI	0.00E+00	0.00E+00	2.55
2822	BCKGRND	380635.9	3855520	2.54E-06	1YrCancerI	0.00E+00	0.00E+00	2.54
6068	BCKGRND	377935.9	3858920	2.54E-06	1YrCancerI	0.00E+00	0.00E+00	2.54
6669	BCKGRND	377635.9	3859720	2.54E-06	1YrCancerI	0.00E+00	0.00E+00	2.54
9307	SR9	381077.6	3858671	2.54E-06	1YrCancerI	0.00E+00	0.00E+00	2.54
10327	SR19	377794	3858734	2.54E-06	1YrCancerI	0.00E+00	0.00E+00	2.54
10339	SR19	377834	3858774	2.54E-06	1YrCancerI	0.00E+00	0.00E+00	2.54
2059	BCKGRND	380935.9	3854620	2.53E-06	1YrCancerI	0.00E+00	0.00E+00	2.53
6454	BCKGRND	376635.9	3859420	2.53E-06	1YrCancerI	0.00E+00	0.00E+00	2.53
7038	BCKGRND	381235.9	3860220	2.53E-06	1YrCancerI	0.00E+00	0.00E+00	2.53
9243	SR6	380642.2	3858536	2.53E-06	1YrCancerI	0.00E+00	0.00E+00	2.53
2913	BCKGRND	380335.9	3855620	2.52E-06	1YrCancerI	0.00E+00	0.00E+00	2.52
3096	BCKGRND	379835.9	3855820	2.52E-06	1YrCancerI	0.00E+00	0.00E+00	2.52
3283	BCKGRND	379735.9	3856020	2.52E-06	1YrCancerI	0.00E+00	0.00E+00	2.52
7361	BCKGRND	380435.9	3860620	2.52E-06	1YrCancerI	0.00E+00	0.00E+00	2.52
7362	BCKGRND	380535.9	3860620	2.52E-06	1YrCancerI	0.00E+00	0.00E+00	2.52
9220	SR8	380934.5	3858632	2.52E-06	1YrCancerI	0.00E+00	0.00E+00	2.52
9228	SR8	380994.5	3858652	2.52E-06	1YrCancerI	0.00E+00	0.00E+00	2.52
9308	SR9	381097.6	3858671	2.52E-06	1YrCancerI	0.00E+00	0.00E+00	2.52
1355	BCKGRND	379335.9	3853820	2.51E-06	1YrCancerI	0.00E+00	0.00E+00	2.51
1452	BCKGRND	380635.9	3853920	2.51E-06	1YrCancerI	0.00E+00	0.00E+00	2.51
3003	BCKGRND	379935.9	3855720	2.51E-06	1YrCancerI	0.00E+00	0.00E+00	2.51
6320	BCKGRND	381335.9	3859220	2.51E-06	1YrCancerI	0.00E+00	0.00E+00	2.51
6461	BCKGRND	377335.9	3859420	2.51E-06	1YrCancerI	0.00E+00	0.00E+00	2.51
7512	BCKGRND	379635.9	3860820	2.51E-06	1YrCancerI	0.00E+00	0.00E+00	2.51
7729	BCKGRND	376135.9	3861120	2.51E-06	1YrCancerI	0.00E+00	0.00E+00	2.51
9244	SR6	380662.2	3858536	2.51E-06	1YrCancerI	0.00E+00	0.00E+00	2.51
1794	BCKGRND	380835.9	3854320	2.50E-06	1YrCancerI	0.00E+00	0.00E+00	2.50
2987	BCKGRND	377935.9	3855720	2.50E-06	1YrCancerI	0.00E+00	0.00E+00	2.50
5765	BCKGRND	379135.9	3858520	2.50E-06	1YrCancerI	0.00E+00	0.00E+00	2.50
5994	BCKGRND	378135.9	3858820	2.50E-06	1YrCancerI	0.00E+00	0.00E+00	2.50
6157	BCKGRND	381235.9	3859020	2.50E-06	1YrCancerI	0.00E+00	0.00E+00	2.50
6600	BCKGRND	377635.9	3859620	2.50E-06	1YrCancerI	0.00E+00	0.00E+00	2.50
6749	BCKGRND	378735.9	3859820	2.50E-06	1YrCancerI	0.00E+00	0.00E+00	2.50
9229	SR8	381014.5	3858652	2.50E-06	1YrCancerI	0.00E+00	0.00E+00	2.50
9235	SR6	380582.2	3858516	2.50E-06	1YrCancerI	0.00E+00	0.00E+00	2.50
9309	SR9	381117.6	3858671	2.50E-06	1YrCancerI	0.00E+00	0.00E+00	2.50
6303	BCKGRND	378035.9	3859220	2.49E-06	1YrCancerI	0.00E+00	0.00E+00	2.49
6623	BCKGRND	381435.9	3859620	2.49E-06	1YrCancerI	0.00E+00	0.00E+00	2.49
6692	BCKGRND	381435.9	3859720	2.49E-06	1YrCancerI	0.00E+00	0.00E+00	2.49
9221	SR8	380954.5	3858632	2.49E-06	1YrCancerI	0.00E+00	0.00E+00	2.49
9236	SR6	380602.2	3858516	2.49E-06	1YrCancerI	0.00E+00	0.00E+00	2.49
2563	BCKGRND	380935.9	3855220	2.48E-06	1YrCancerI	0.00E+00	0.00E+00	2.48
6004	BCKGRND	381135.9	3858820	2.48E-06	1YrCancerI	0.00E+00	0.00E+00	2.48
6145	BCKGRND	378035.9	3859020	2.48E-06	1YrCancerI	0.00E+00	0.00E+00	2.48
6222	BCKGRND	378035.9	3859120	2.48E-06	1YrCancerI	0.00E+00	0.00E+00	2.48
6384	BCKGRND	378035.9	3859320	2.48E-06	1YrCancerI	0.00E+00	0.00E+00	2.48
6970	BCKGRND	381335.9	3860120	2.48E-06	1YrCancerI	0.00E+00	0.00E+00	2.48
7356	BCKGRND	379935.9	3860620	2.48E-06	1YrCancerI	0.00E+00	0.00E+00	2.48
7434	BCKGRND	379735.9	3860720	2.48E-06	1YrCancerI	0.00E+00	0.00E+00	2.48
7741	BCKGRND	377335.9	3861120	2.48E-06	1YrCancerI	0.00E+00	0.00E+00	2.48
9160	SR4	380261	3858482	2.48E-06	1YrCancerI	0.00E+00	0.00E+00	2.48
9161	SR4	380281	3858482	2.48E-06	1YrCancerI	0.00E+00	0.00E+00	2.48
9162	SR4	380301	3858482	2.48E-06	1YrCancerI	0.00E+00	0.00E+00	2.48
5780	BCKGRND	380635.9	3858520	2.47E-06	1YrCancerI	0.00E+00	0.00E+00	2.47
5883	BCKGRND	380935.9	3858620	2.47E-06	1YrCancerI	0.00E+00	0.00E+00	2.47
6554	BCKGRND	381435.9	3859520	2.47E-06	1YrCancerI	0.00E+00	0.00E+00	2.47
6760	BCKGRND	381435.9	3859820	2.47E-06	1YrCancerI	0.00E+00	0.00E+00	2.47
7170	BCKGRND	377735.9	3860420	2.47E-06	1YrCancerI	0.00E+00	0.00E+00	2.47
9163	SR4	380321	3858482	2.47E-06	1YrCancerI	0.00E+00	0.00E+00	2.47
9164	SR4	380341	3858482	2.47E-06	1YrCancerI	0.00E+00	0.00E+00	2.47
9237	SR6	380622.2	3858516	2.47E-06	1YrCancerI	0.00E+00	0.00E+00	2.47
9281	SR7	380828.7	3858580	2.47E-06	1YrCancerI	0.00E+00	0.00E+00	2.47
1971	BCKGRND	380935.9	3854520	2.46E-06	1YrCancerI	0.00E+00	0.00E+00	2.46
2893	BCKGRND	377935.9	3855620	2.46E-06	1YrCancerI	0.00E+00	0.00E+00	2.46
5928	BCKGRND	381135.9	3858720	2.46E-06	1YrCancerI	0.00E+00	0.00E+00	2.46
6306	BCKGRND	378335.9	3859220	2.46E-06	1YrCancerI	0.00E+00	0.00E+00	2.46
6388	BCKGRND	378435.9	3859320	2.46E-06	1YrCancerI	0.00E+00	0.00E+00	2.46
6453	BCKGRND	376535.9	3859420	2.46E-06	1YrCancerI	0.00E+00	0.00E+00	2.46
6533	BCKGRND	377935.9	3859520	2.46E-06	1YrCancerI	0.00E+00	0.00E+00	2.46
7087	BCKGRND	377735.9	3860320	2.46E-06	1YrCancerI	0.00E+00	0.00E+00	2.46

7496	BCKGRND	377635.9	3860820	2.46E-06	1YrCancerI	0.00E+00	0.00E+00	2.46
9222	SR8	380974.5	3858632	2.46E-06	1YrCancerI	0.00E+00	0.00E+00	2.46
9300	SR9	381037.6	3858651	2.46E-06	1YrCancerI	0.00E+00	0.00E+00	2.46
10334	SR19	377834	3858754	2.46E-06	1YrCancerI	0.00E+00	0.00E+00	2.46
2914	BCKGRND	380435.9	3855620	2.45E-06	1YrCancerI	0.00E+00	0.00E+00	2.45
6239	BCKGRND	381335.9	3859120	2.45E-06	1YrCancerI	0.00E+00	0.00E+00	2.45
6484	BCKGRND	381435.9	3859420	2.45E-06	1YrCancerI	0.00E+00	0.00E+00	2.45
7021	BCKGRND	377735.9	3860220	2.45E-06	1YrCancerI	0.00E+00	0.00E+00	2.45
7254	BCKGRND	377735.9	3860520	2.45E-06	1YrCancerI	0.00E+00	0.00E+00	2.45
7284	BCKGRND	381135.9	3860520	2.45E-06	1YrCancerI	0.00E+00	0.00E+00	2.45
9215	SR8	380934.5	3858612	2.45E-06	1YrCancerI	0.00E+00	0.00E+00	2.45
9238	SR6	380642.2	3858516	2.45E-06	1YrCancerI	0.00E+00	0.00E+00	2.45
9282	SR7	380848.7	3858580	2.45E-06	1YrCancerI	0.00E+00	0.00E+00	2.45
10328	SR19	377814	3858734	2.45E-06	1YrCancerI	0.00E+00	0.00E+00	2.45
1537	BCKGRND	380735.9	3854020	2.44E-06	1YrCancerI	0.00E+00	0.00E+00	2.44
6069	BCKGRND	378035.9	3858920	2.44E-06	1YrCancerI	0.00E+00	0.00E+00	2.44
6462	BCKGRND	377435.9	3859420	2.44E-06	1YrCancerI	0.00E+00	0.00E+00	2.44
6830	BCKGRND	381435.9	3859920	2.44E-06	1YrCancerI	0.00E+00	0.00E+00	2.44
6880	BCKGRND	377735.9	3860020	2.44E-06	1YrCancerI	0.00E+00	0.00E+00	2.44
6951	BCKGRND	377735.9	3860120	2.44E-06	1YrCancerI	0.00E+00	0.00E+00	2.44
9223	SR8	380994.5	3858632	2.44E-06	1YrCancerI	0.00E+00	0.00E+00	2.44
9301	SR9	381057.6	3858651	2.44E-06	1YrCancerI	0.00E+00	0.00E+00	2.44
1706	BCKGRND	380835.9	3854220	2.43E-06	1YrCancerI	0.00E+00	0.00E+00	2.43
7357	BCKGRND	380035.9	3860620	2.43E-06	1YrCancerI	0.00E+00	0.00E+00	2.43
7358	BCKGRND	380135.9	3860620	2.43E-06	1YrCancerI	0.00E+00	0.00E+00	2.43
9239	SR6	380662.2	3858516	2.43E-06	1YrCancerI	0.00E+00	0.00E+00	2.43
9275	SR7	380808.7	3858560	2.43E-06	1YrCancerI	0.00E+00	0.00E+00	2.43
5764	BCKGRND	379035.9	3858520	2.42E-06	1YrCancerI	0.00E+00	0.00E+00	2.42
5858	BCKGRND	378435.9	3858620	2.42E-06	1YrCancerI	0.00E+00	0.00E+00	2.42
5918	BCKGRND	378135.9	3858720	2.42E-06	1YrCancerI	0.00E+00	0.00E+00	2.42
6081	BCKGRND	381235.9	3858920	2.42E-06	1YrCancerI	0.00E+00	0.00E+00	2.42
6402	BCKGRND	381435.9	3859320	2.42E-06	1YrCancerI	0.00E+00	0.00E+00	2.42
6601	BCKGRND	377735.9	3859620	2.42E-06	1YrCancerI	0.00E+00	0.00E+00	2.42
6809	BCKGRND	377735.9	3859920	2.42E-06	1YrCancerI	0.00E+00	0.00E+00	2.42
6819	BCKGRND	378735.9	3859920	2.42E-06	1YrCancerI	0.00E+00	0.00E+00	2.42
7118	BCKGRND	381235.9	3860320	2.42E-06	1YrCancerI	0.00E+00	0.00E+00	2.42
7338	BCKGRND	377735.9	3860620	2.42E-06	1YrCancerI	0.00E+00	0.00E+00	2.42
7359	BCKGRND	380235.9	3860620	2.42E-06	1YrCancerI	0.00E+00	0.00E+00	2.42
9216	SR8	380954.5	3858612	2.42E-06	1YrCancerI	0.00E+00	0.00E+00	2.42
9224	SR8	381014.5	3858632	2.42E-06	1YrCancerI	0.00E+00	0.00E+00	2.42
9283	SR7	380868.7	3858580	2.42E-06	1YrCancerI	0.00E+00	0.00E+00	2.42
9302	SR9	381077.6	3858651	2.42E-06	1YrCancerI	0.00E+00	0.00E+00	2.42
1367	BCKGRND	380535.9	3853820	2.41E-06	1YrCancerI	0.00E+00	0.00E+00	2.41
2228	BCKGRND	381035.9	3854820	2.41E-06	1YrCancerI	0.00E+00	0.00E+00	2.41
2312	BCKGRND	381035.9	3854920	2.41E-06	1YrCancerI	0.00E+00	0.00E+00	2.41
6223	BCKGRND	378135.9	3859120	2.41E-06	1YrCancerI	0.00E+00	0.00E+00	2.41
6465	BCKGRND	378035.9	3859420	2.41E-06	1YrCancerI	0.00E+00	0.00E+00	2.41
7364	BCKGRND	380735.9	3860620	2.41E-06	1YrCancerI	0.00E+00	0.00E+00	2.41
9276	SR7	380828.7	3858560	2.41E-06	1YrCancerI	0.00E+00	0.00E+00	2.41
6739	BCKGRND	377735.9	3859820	2.40E-06	1YrCancerI	0.00E+00	0.00E+00	2.40
6900	BCKGRND	381435.9	3860020	2.40E-06	1YrCancerI	0.00E+00	0.00E+00	2.40
7283	BCKGRND	381035.9	3860520	2.40E-06	1YrCancerI	0.00E+00	0.00E+00	2.40
9217	SR8	380974.5	3858612	2.40E-06	1YrCancerI	0.00E+00	0.00E+00	2.40
9284	SR7	380888.7	3858580	2.40E-06	1YrCancerI	0.00E+00	0.00E+00	2.40
2396	BCKGRND	381035.9	3855020	2.39E-06	1YrCancerI	0.00E+00	0.00E+00	2.39
6610	BCKGRND	378635.9	3859620	2.39E-06	1YrCancerI	0.00E+00	0.00E+00	2.39
7201	BCKGRND	381235.9	3860420	2.39E-06	1YrCancerI	0.00E+00	0.00E+00	2.39
7365	BCKGRND	380835.9	3860620	2.39E-06	1YrCancerI	0.00E+00	0.00E+00	2.39
9295	SR9	381037.6	3858631	2.39E-06	1YrCancerI	0.00E+00	0.00E+00	2.39
9303	SR9	381097.6	3858651	2.39E-06	1YrCancerI	0.00E+00	0.00E+00	2.39
10329	SR19	377834	3858734	2.39E-06	1YrCancerI	0.00E+00	0.00E+00	2.39
1883	BCKGRND	380935.9	3854420	2.38E-06	1YrCancerI	0.00E+00	0.00E+00	2.38
2144	BCKGRND	381035.9	3854720	2.38E-06	1YrCancerI	0.00E+00	0.00E+00	2.38
5781	BCKGRND	380735.9	3858520	2.38E-06	1YrCancerI	0.00E+00	0.00E+00	2.38
6670	BCKGRND	377735.9	3859720	2.38E-06	1YrCancerI	0.00E+00	0.00E+00	2.38
7728	BCKGRND	376035.9	3861120	2.38E-06	1YrCancerI	0.00E+00	0.00E+00	2.38
9210	SR8	380934.5	3858592	2.38E-06	1YrCancerI	0.00E+00	0.00E+00	2.38
9277	SR7	380848.7	3858560	2.38E-06	1YrCancerI	0.00E+00	0.00E+00	2.38
2730	BCKGRND	380835.9	3855420	2.37E-06	1YrCancerI	0.00E+00	0.00E+00	2.37
3004	BCKGRND	380035.9	3855720	2.37E-06	1YrCancerI	0.00E+00	0.00E+00	2.37
3470	BCKGRND	379635.9	3856220	2.37E-06	1YrCancerI	0.00E+00	0.00E+00	2.37
5992	BCKGRND	377935.9	3858820	2.37E-06	1YrCancerI	0.00E+00	0.00E+00	2.37
6321	BCKGRND	381435.9	3859220	2.37E-06	1YrCancerI	0.00E+00	0.00E+00	2.37
6452	BCKGRND	376435.9	3859420	2.37E-06	1YrCancerI	0.00E+00	0.00E+00	2.37
7366	BCKGRND	380935.9	3860620	2.37E-06	1YrCancerI	0.00E+00	0.00E+00	2.37
9218	SR8	380994.5	3858612	2.37E-06	1YrCancerI	0.00E+00	0.00E+00	2.37
9270	SR7	380808.7	3858540	2.37E-06	1YrCancerI	0.00E+00	0.00E+00	2.37
9304	SR9	381117.6	3858651	2.37E-06	1YrCancerI	0.00E+00	0.00E+00	2.37
1354	BCKGRND	379235.9	3853820	2.36E-06	1YrCancerI	0.00E+00	0.00E+00	2.36
6158	BCKGRND	381335.9	3859020	2.36E-06	1YrCancerI	0.00E+00	0.00E+00	2.36
6304	BCKGRND	378135.9	3859220	2.36E-06	1YrCancerI	0.00E+00	0.00E+00	2.36
6602	BCKGRND	377835.9	3859620	2.36E-06	1YrCancerI	0.00E+00	0.00E+00	2.36
9211	SR8	380954.5	3858592	2.36E-06	1YrCancerI	0.00E+00	0.00E+00	2.36
9278	SR7	380868.7	3858560	2.36E-06	1YrCancerI	0.00E+00	0.00E+00	2.36
9296	SR9	381057.6	3858631	2.36E-06	1YrCancerI	0.00E+00	0.00E+00	2.36
2799	BCKGRND	377935.9	3855520	2.35E-06	1YrCancerI	0.00E+00	0.00E+00	2.35
3190	BCKGRND	379835.9	3855920	2.35E-06	1YrCancerI	0.00E+00	0.00E+00	2.35
5884	BCKGRND	381035.9	3858620	2.35E-06	1YrCancerI	0.00E+00	0.00E+00	2.35
6890	BCKGRND	378735.9	3860020	2.35E-06	1YrCancerI	0.00E+00	0.00E+00	2.35
7039	BCKGRND	381335.9	3860220	2.35E-06	1YrCancerI	0.00E+00	0.00E+00	2.35
7418	BCKGRND	377735.9	3860720	2.35E-06	1YrCancerI	0.00E+00	0.00E+00	2.35
7435	BCKGRND	379835.9	3860720	2.35E-06	1YrCancerI	0.00E+00	0.00E+00	2.35
7590	BCKGRND	379635.9	3860920	2.35E-06	1YrCancerI	0.00E+00	0.00E+00	2.35
7666	BCKGRND	379535.9	3861020	2.35E-06	1YrCancerI	0.00E+00	0.00E+00	2.35
9219	SR8	381014.5	3858612	2.35E-06	1YrCancerI	0.00E+00	0.00E+00	2.35
9271	SR7	380828.7	3858540	2.35E-06	1YrCancerI	0.00E+00	0.00E+00	2.35
1622	BCKGRND	380835.9	3854120	2.34E-06	1YrCancerI	0.00E+00	0.00E+00	2.34
2060	BCKGRND	381035.9	3854620	2.34E-06	1YrCancerI	0.00E+00	0.00E+00	2.34
2480	BCKGRND	381035.9	3855120	2.34E-06	1YrCancerI	0.00E+00	0.00E+00	2.34
2647	BCKGRND	380935.9	3855320	2.34E-06	1YrCancerI	0.00E+00	0.00E+00	2.34
2823	BCKGRND	380735.9	3855520	2.34E-06	1YrCancerI	0.00E+00	0.00E+00	2.34
2915	BCKGRND	380535.9	3855620	2.34E-06	1YrCancerI	0.00E+00	0.00E+00	2.34
5763	BCKGRND	378935.9	3858520	2.34E-06	1YrCancerI	0.00E+00	0.00E+00	2.34
5929	BCKGRND	381235.9	3858720	2.34E-06	1YrCancerI	0.00E+00	0.00E+00	2.34
6005	BCKGRND	381235.9	3858820	2.34E-06	1YrCancerI	0.00E+00	0.00E+00	2.34
6305	BCKGRND	378235.9	3859220	2.34E-06	1YrCancerI	0.00E+00	0.00E+00	2.34
6555	BCKGRND	381535.9	3859520	2.34E-06	1YrCancerI	0.00E+00	0.00E+00	2.34
6624	BCKGRND	381535.9	3859620	2.34E-06	1YrCancerI	0.00E+00	0.00E+00	2.34
7360	BCKGRND	380335.9	3860620	2.34E-06	1YrCancerI	0.00E+00	0.00E+00	2.34

7513	BCKGRND	379735.9	3860820	2.34E-06	1YrCancerI	0.00E+00	0.00E+00	2.34
9190	SR10	381276.2	3860379	2.34E-06	1YrCancerI	0.00E+00	0.00E+00	2.34
9212	SR8	380974.5	3858592	2.34E-06	1YrCancerI	0.00E+00	0.00E+00	2.34
9279	SR7	380888.7	3858560	2.34E-06	1YrCancerI	0.00E+00	0.00E+00	2.34
9297	SR9	381077.6	3858631	2.34E-06	1YrCancerI	0.00E+00	0.00E+00	2.34
6385	BCKGRND	378135.9	3859320	2.33E-06	1YrCancerI	0.00E+00	0.00E+00	2.33
6693	BCKGRND	381535.9	3859720	2.33E-06	1YrCancerI	0.00E+00	0.00E+00	2.33
9185	SR10	381276.2	3860359	2.33E-06	1YrCancerI	0.00E+00	0.00E+00	2.33
9200	SR10	381276.2	3860419	2.33E-06	1YrCancerI	0.00E+00	0.00E+00	2.33
9331	SR5	380420.1	3858455	2.33E-06	1YrCancerI	0.00E+00	0.00E+00	2.33
5993	BCKGRND	378035.9	3858820	2.32E-06	1YrCancerI	0.00E+00	0.00E+00	2.32
6469	BCKGRND	378435.9	3859420	2.32E-06	1YrCancerI	0.00E+00	0.00E+00	2.32
6539	BCKGRND	378535.9	3859520	2.32E-06	1YrCancerI	0.00E+00	0.00E+00	2.32
6761	BCKGRND	381535.9	3859820	2.32E-06	1YrCancerI	0.00E+00	0.00E+00	2.32
6971	BCKGRND	381435.9	3860120	2.32E-06	1YrCancerI	0.00E+00	0.00E+00	2.32
9196	SR10	381296.2	3860399	2.32E-06	1YrCancerI	0.00E+00	0.00E+00	2.32
9213	SR8	380994.5	3858592	2.32E-06	1YrCancerI	0.00E+00	0.00E+00	2.32
9272	SR7	380848.7	3858540	2.32E-06	1YrCancerI	0.00E+00	0.00E+00	2.32
9290	SR9	381037.6	3858611	2.32E-06	1YrCancerI	0.00E+00	0.00E+00	2.32
9298	SR9	381097.6	3858631	2.32E-06	1YrCancerI	0.00E+00	0.00E+00	2.32
9332	SR5	380440.1	3858455	2.32E-06	1YrCancerI	0.00E+00	0.00E+00	2.32
9333	SR5	380460.1	3858455	2.32E-06	1YrCancerI	0.00E+00	0.00E+00	2.32
1795	BCKGRND	380935.9	3854320	2.31E-06	1YrCancerI	0.00E+00	0.00E+00	2.31
6240	BCKGRND	381435.9	3859120	2.31E-06	1YrCancerI	0.00E+00	0.00E+00	2.31
6387	BCKGRND	378335.9	3859320	2.31E-06	1YrCancerI	0.00E+00	0.00E+00	2.31
6485	BCKGRND	381535.9	3859420	2.31E-06	1YrCancerI	0.00E+00	0.00E+00	2.31
9205	SR10	381276.2	3860439	2.31E-06	1YrCancerI	0.00E+00	0.00E+00	2.31
9265	SR7	380808.7	3858520	2.31E-06	1YrCancerI	0.00E+00	0.00E+00	2.31
9334	SR5	380480.1	3858455	2.31E-06	1YrCancerI	0.00E+00	0.00E+00	2.31
3363	BCKGRND	377935.9	3856120	2.30E-06	1YrCancerI	0.00E+00	0.00E+00	2.30
6534	BCKGRND	378035.9	3859520	2.30E-06	1YrCancerI	0.00E+00	0.00E+00	2.30
7088	BCKGRND	377835.9	3860320	2.30E-06	1YrCancerI	0.00E+00	0.00E+00	2.30
7363	BCKGRND	380635.9	3860620	2.30E-06	1YrCancerI	0.00E+00	0.00E+00	2.30
9186	SR10	381296.2	3860359	2.30E-06	1YrCancerI	0.00E+00	0.00E+00	2.30
9191	SR10	381296.2	3860379	2.30E-06	1YrCancerI	0.00E+00	0.00E+00	2.30
9201	SR10	381296.2	3860419	2.30E-06	1YrCancerI	0.00E+00	0.00E+00	2.30
9273	SR7	380868.7	3858540	2.30E-06	1YrCancerI	0.00E+00	0.00E+00	2.30
9291	SR9	381057.6	3858611	2.30E-06	1YrCancerI	0.00E+00	0.00E+00	2.30
9299	SR9	381117.6	3858631	2.30E-06	1YrCancerI	0.00E+00	0.00E+00	2.30
3097	BCKGRND	379935.9	3855820	2.29E-06	1YrCancerI	0.00E+00	0.00E+00	2.29
3377	BCKGRND	379735.9	3856120	2.29E-06	1YrCancerI	0.00E+00	0.00E+00	2.29
6679	BCKGRND	378635.9	3859720	2.29E-06	1YrCancerI	0.00E+00	0.00E+00	2.29
6831	BCKGRND	381535.9	3859920	2.29E-06	1YrCancerI	0.00E+00	0.00E+00	2.29
6952	BCKGRND	377835.9	3860120	2.29E-06	1YrCancerI	0.00E+00	0.00E+00	2.29
7022	BCKGRND	377835.9	3860220	2.29E-06	1YrCancerI	0.00E+00	0.00E+00	2.29
7171	BCKGRND	377835.9	3860420	2.29E-06	1YrCancerI	0.00E+00	0.00E+00	2.29
9214	SR8	381014.5	3858592	2.29E-06	1YrCancerI	0.00E+00	0.00E+00	2.29
9266	SR7	380828.7	3858520	2.29E-06	1YrCancerI	0.00E+00	0.00E+00	2.29
9274	SR7	380888.7	3858540	2.29E-06	1YrCancerI	0.00E+00	0.00E+00	2.29
1453	BCKGRND	380735.9	3853920	2.28E-06	1YrCancerI	0.00E+00	0.00E+00	2.28
1972	BCKGRND	381035.9	3854520	2.28E-06	1YrCancerI	0.00E+00	0.00E+00	2.28
5782	BCKGRND	380835.9	3858520	2.28E-06	1YrCancerI	0.00E+00	0.00E+00	2.28
6082	BCKGRND	381335.9	3858920	2.28E-06	1YrCancerI	0.00E+00	0.00E+00	2.28
6603	BCKGRND	377935.9	3859620	2.28E-06	1YrCancerI	0.00E+00	0.00E+00	2.28
6881	BCKGRND	377835.9	3860020	2.28E-06	1YrCancerI	0.00E+00	0.00E+00	2.28
6961	BCKGRND	378735.9	3860120	2.28E-06	1YrCancerI	0.00E+00	0.00E+00	2.28
7285	BCKGRND	381235.9	3860520	2.28E-06	1YrCancerI	0.00E+00	0.00E+00	2.28
7574	BCKGRND	377635.9	3860920	2.28E-06	1YrCancerI	0.00E+00	0.00E+00	2.28
7650	BCKGRND	377535.9	3861020	2.28E-06	1YrCancerI	0.00E+00	0.00E+00	2.28
9206	SR10	381296.2	3860439	2.28E-06	1YrCancerI	0.00E+00	0.00E+00	2.28
9292	SR9	381077.6	3858611	2.28E-06	1YrCancerI	0.00E+00	0.00E+00	2.28
3005	BCKGRND	380135.9	3855720	2.27E-06	1YrCancerI	0.00E+00	0.00E+00	2.27
6386	BCKGRND	378235.9	3859320	2.27E-06	1YrCancerI	0.00E+00	0.00E+00	2.27
6403	BCKGRND	381535.9	3859320	2.27E-06	1YrCancerI	0.00E+00	0.00E+00	2.27
6451	BCKGRND	376335.9	3859420	2.27E-06	1YrCancerI	0.00E+00	0.00E+00	2.27
6466	BCKGRND	378135.9	3859420	2.27E-06	1YrCancerI	0.00E+00	0.00E+00	2.27
6671	BCKGRND	377835.9	3859720	2.27E-06	1YrCancerI	0.00E+00	0.00E+00	2.27
6810	BCKGRND	377835.9	3859920	2.27E-06	1YrCancerI	0.00E+00	0.00E+00	2.27
7436	BCKGRND	379935.9	3860720	2.27E-06	1YrCancerI	0.00E+00	0.00E+00	2.27
7761	BCKGRND	379335.9	3861120	2.27E-06	1YrCancerI	0.00E+00	0.00E+00	2.27
9187	SR10	381316.2	3860359	2.27E-06	1YrCancerI	0.00E+00	0.00E+00	2.27
9192	SR10	381316.2	3860379	2.27E-06	1YrCancerI	0.00E+00	0.00E+00	2.27
9197	SR10	381316.2	3860399	2.27E-06	1YrCancerI	0.00E+00	0.00E+00	2.27
9202	SR10	381316.2	3860419	2.27E-06	1YrCancerI	0.00E+00	0.00E+00	2.27
9267	SR7	380848.7	3858520	2.27E-06	1YrCancerI	0.00E+00	0.00E+00	2.27
9285	SR9	381037.6	3858591	2.27E-06	1YrCancerI	0.00E+00	0.00E+00	2.27
2564	BCKGRND	381035.9	3855220	2.26E-06	1YrCancerI	0.00E+00	0.00E+00	2.26
6740	BCKGRND	377835.9	3859820	2.26E-06	1YrCancerI	0.00E+00	0.00E+00	2.26
7255	BCKGRND	377835.9	3860520	2.26E-06	1YrCancerI	0.00E+00	0.00E+00	2.26
7438	BCKGRND	380135.9	3860720	2.26E-06	1YrCancerI	0.00E+00	0.00E+00	2.26
7757	BCKGRND	378935.9	3861120	2.26E-06	1YrCancerI	0.00E+00	0.00E+00	2.26
9293	SR9	381097.6	3858611	2.26E-06	1YrCancerI	0.00E+00	0.00E+00	2.26
9325	SR5	380400.1	3858435	2.26E-06	1YrCancerI	0.00E+00	0.00E+00	2.26
10090	SR28	380761.9	3853947	2.26E-06	1YrCancerI	0.00E+00	0.00E+00	2.26
5673	BCKGRND	379935.9	3858420	2.25E-06	1YrCancerI	0.00E+00	0.00E+00	2.25
5674	BCKGRND	380035.9	3858420	2.25E-06	1YrCancerI	0.00E+00	0.00E+00	2.25
7119	BCKGRND	381335.9	3860320	2.25E-06	1YrCancerI	0.00E+00	0.00E+00	2.25
7727	BCKGRND	375935.9	3861120	2.25E-06	1YrCancerI	0.00E+00	0.00E+00	2.25
9207	SR10	381316.2	3860439	2.25E-06	1YrCancerI	0.00E+00	0.00E+00	2.25
9260	SR7	380808.7	3858500	2.25E-06	1YrCancerI	0.00E+00	0.00E+00	2.25
9268	SR7	380868.7	3858520	2.25E-06	1YrCancerI	0.00E+00	0.00E+00	2.25
9286	SR9	381057.6	3858591	2.25E-06	1YrCancerI	0.00E+00	0.00E+00	2.25
9326	SR5	380420.1	3858435	2.25E-06	1YrCancerI	0.00E+00	0.00E+00	2.25
9327	SR5	380440.1	3858435	2.25E-06	1YrCancerI	0.00E+00	0.00E+00	2.25
10096	SR28	380781.9	3853967	2.25E-06	1YrCancerI	0.00E+00	0.00E+00	2.25
5672	BCKGRND	379835.9	3858420	2.24E-06	1YrCancerI	0.00E+00	0.00E+00	2.24
5675	BCKGRND	380135.9	3858420	2.24E-06	1YrCancerI	0.00E+00	0.00E+00	2.24
5762	BCKGRND	378835.9	3858520	2.24E-06	1YrCancerI	0.00E+00	0.00E+00	2.24
5885	BCKGRND	381135.9	3858620	2.24E-06	1YrCancerI	0.00E+00	0.00E+00	2.24
5917	BCKGRND	378035.9	3858720	2.24E-06	1YrCancerI	0.00E+00	0.00E+00	2.24
5930	BCKGRND	381335.9	3858720	2.24E-06	1YrCancerI	0.00E+00	0.00E+00	2.24
6901	BCKGRND	381535.9	3860020	2.24E-06	1YrCancerI	0.00E+00	0.00E+00	2.24
9294	SR9	381117.6	3858611	2.24E-06	1YrCancerI	0.00E+00	0.00E+00	2.24
9328	SR5	380460.1	3858435	2.24E-06	1YrCancerI	0.00E+00	0.00E+00	2.24
9329	SR5	380480.1	3858435	2.24E-06	1YrCancerI	0.00E+00	0.00E+00	2.24
1368	BCKGRND	380635.9	3853820	2.23E-06	1YrCancerI	0.00E+00	0.00E+00	2.23
1707	BCKGRND	380935.9	3854220	2.23E-06	1YrCancerI	0.00E+00	0.00E+00	2.23
5676	BCKGRND	380235.9	3858420	2.23E-06	1YrCancerI	0.00E+00	0.00E+00	2.23
6159	BCKGRND	381435.9	3859020	2.23E-06	1YrCancerI	0.00E+00	0.00E+00	2.23

6322	BCKGRND	381535.9	3859220	2.23E-06	1YrCancerI	0.00E+00	0.00E+00	2.23
7202	BCKGRND	381335.9	3860420	2.23E-06	1YrCancerI	0.00E+00	0.00E+00	2.23
7367	BCKGRND	381035.9	3860620	2.23E-06	1YrCancerI	0.00E+00	0.00E+00	2.23
7497	BCKGRND	377735.9	3860820	2.23E-06	1YrCancerI	0.00E+00	0.00E+00	2.23
7514	BCKGRND	379835.9	3860820	2.23E-06	1YrCancerI	0.00E+00	0.00E+00	2.23
7724	BCKGRND	375635.9	3861120	2.23E-06	1YrCancerI	0.00E+00	0.00E+00	2.23
9188	SR10	381336.2	3860359	2.23E-06	1YrCancerI	0.00E+00	0.00E+00	2.23
9193	SR10	381336.2	3860379	2.23E-06	1YrCancerI	0.00E+00	0.00E+00	2.23
9198	SR10	381336.2	3860399	2.23E-06	1YrCancerI	0.00E+00	0.00E+00	2.23
9203	SR10	381336.2	3860419	2.23E-06	1YrCancerI	0.00E+00	0.00E+00	2.23
9261	SR7	380828.7	3858500	2.23E-06	1YrCancerI	0.00E+00	0.00E+00	2.23
9269	SR7	380888.7	3858520	2.23E-06	1YrCancerI	0.00E+00	0.00E+00	2.23
9287	SR9	381077.6	3858591	2.23E-06	1YrCancerI	0.00E+00	0.00E+00	2.23
10085	SR28	380761.9	3853927	2.23E-06	1YrCancerI	0.00E+00	0.00E+00	2.23
2229	BCKGRND	381135.9	3854820	2.22E-06	1YrCancerI	0.00E+00	0.00E+00	2.22
2313	BCKGRND	381135.9	3854920	2.22E-06	1YrCancerI	0.00E+00	0.00E+00	2.22
2916	BCKGRND	380635.9	3855620	2.22E-06	1YrCancerI	0.00E+00	0.00E+00	2.22
5671	BCKGRND	379735.9	3858420	2.22E-06	1YrCancerI	0.00E+00	0.00E+00	2.22
5677	BCKGRND	380335.9	3858420	2.22E-06	1YrCancerI	0.00E+00	0.00E+00	2.22
5857	BCKGRND	378335.9	3858620	2.22E-06	1YrCancerI	0.00E+00	0.00E+00	2.22
5916	BCKGRND	377935.9	3858720	2.22E-06	1YrCancerI	0.00E+00	0.00E+00	2.22
6006	BCKGRND	381335.9	3858820	2.22E-06	1YrCancerI	0.00E+00	0.00E+00	2.22
6468	BCKGRND	378335.9	3859420	2.22E-06	1YrCancerI	0.00E+00	0.00E+00	2.22
6748	BCKGRND	378635.9	3859820	2.22E-06	1YrCancerI	0.00E+00	0.00E+00	2.22
7339	BCKGRND	377835.9	3860620	2.22E-06	1YrCancerI	0.00E+00	0.00E+00	2.22
9208	SR10	381336.2	3860439	2.22E-06	1YrCancerI	0.00E+00	0.00E+00	2.22
10091	SR28	380781.9	3853947	2.22E-06	1YrCancerI	0.00E+00	0.00E+00	2.22
1538	BCKGRND	380835.9	3854020	2.21E-06	1YrCancerI	0.00E+00	0.00E+00	2.21
1884	BCKGRND	381035.9	3854420	2.21E-06	1YrCancerI	0.00E+00	0.00E+00	2.21
6467	BCKGRND	378235.9	3859420	2.21E-06	1YrCancerI	0.00E+00	0.00E+00	2.21
6609	BCKGRND	378535.9	3859620	2.21E-06	1YrCancerI	0.00E+00	0.00E+00	2.21
6625	BCKGRND	381635.9	3859620	2.21E-06	1YrCancerI	0.00E+00	0.00E+00	2.21
7031	BCKGRND	378735.9	3860220	2.21E-06	1YrCancerI	0.00E+00	0.00E+00	2.21
7040	BCKGRND	381435.9	3860220	2.21E-06	1YrCancerI	0.00E+00	0.00E+00	2.21
7368	BCKGRND	381135.9	3860620	2.21E-06	1YrCancerI	0.00E+00	0.00E+00	2.21
9199	SR10	381356.2	3860399	2.21E-06	1YrCancerI	0.00E+00	0.00E+00	2.21
9262	SR7	380848.7	3858500	2.21E-06	1YrCancerI	0.00E+00	0.00E+00	2.21
9288	SR9	381097.6	3858591	2.21E-06	1YrCancerI	0.00E+00	0.00E+00	2.21
10097	SR28	380801.9	3853967	2.21E-06	1YrCancerI	0.00E+00	0.00E+00	2.21
2145	BCKGRND	381135.9	3854720	2.20E-06	1YrCancerI	0.00E+00	0.00E+00	2.20
2397	BCKGRND	381135.9	3855020	2.20E-06	1YrCancerI	0.00E+00	0.00E+00	2.20
3006	BCKGRND	380235.9	3855720	2.20E-06	1YrCancerI	0.00E+00	0.00E+00	2.20
5678	BCKGRND	380435.9	3858420	2.20E-06	1YrCancerI	0.00E+00	0.00E+00	2.20
6535	BCKGRND	378135.9	3859520	2.20E-06	1YrCancerI	0.00E+00	0.00E+00	2.20
6538	BCKGRND	378435.9	3859520	2.20E-06	1YrCancerI	0.00E+00	0.00E+00	2.20
6556	BCKGRND	381635.9	3859520	2.20E-06	1YrCancerI	0.00E+00	0.00E+00	2.20
6604	BCKGRND	378035.9	3859620	2.20E-06	1YrCancerI	0.00E+00	0.00E+00	2.20
6694	BCKGRND	381635.9	3859720	2.20E-06	1YrCancerI	0.00E+00	0.00E+00	2.20
7591	BCKGRND	379735.9	3860920	2.20E-06	1YrCancerI	0.00E+00	0.00E+00	2.20
9189	SR10	381356.2	3860359	2.20E-06	1YrCancerI	0.00E+00	0.00E+00	2.20
9204	SR10	381356.2	3860419	2.20E-06	1YrCancerI	0.00E+00	0.00E+00	2.20
9263	SR7	380868.7	3858500	2.20E-06	1YrCancerI	0.00E+00	0.00E+00	2.20
10080	SR28	380761.9	3853907	2.20E-06	1YrCancerI	0.00E+00	0.00E+00	2.20
1353	BCKGRND	379135.9	3853820	2.19E-06	1YrCancerI	0.00E+00	0.00E+00	2.19
5783	BCKGRND	380935.9	3858520	2.19E-06	1YrCancerI	0.00E+00	0.00E+00	2.19
6672	BCKGRND	377935.9	3859720	2.19E-06	1YrCancerI	0.00E+00	0.00E+00	2.19
6762	BCKGRND	381635.9	3859820	2.19E-06	1YrCancerI	0.00E+00	0.00E+00	2.19
7437	BCKGRND	380035.9	3860720	2.19E-06	1YrCancerI	0.00E+00	0.00E+00	2.19
7439	BCKGRND	380235.9	3860720	2.19E-06	1YrCancerI	0.00E+00	0.00E+00	2.19
7742	BCKGRND	377435.9	3861120	2.19E-06	1YrCancerI	0.00E+00	0.00E+00	2.19
9194	SR10	381356.2	3860379	2.19E-06	1YrCancerI	0.00E+00	0.00E+00	2.19
9209	SR10	381356.2	3860439	2.19E-06	1YrCancerI	0.00E+00	0.00E+00	2.19
9289	SR9	381117.6	3858591	2.19E-06	1YrCancerI	0.00E+00	0.00E+00	2.19
9320	SR5	380400.1	3858415	2.19E-06	1YrCancerI	0.00E+00	0.00E+00	2.19
10086	SR28	380781.9	3853927	2.19E-06	1YrCancerI	0.00E+00	0.00E+00	2.19
2731	BCKGRND	380935.9	3855420	2.18E-06	1YrCancerI	0.00E+00	0.00E+00	2.18
5670	BCKGRND	379635.9	3858420	2.18E-06	1YrCancerI	0.00E+00	0.00E+00	2.18
6241	BCKGRND	381535.9	3859120	2.18E-06	1YrCancerI	0.00E+00	0.00E+00	2.18
6486	BCKGRND	381635.9	3859420	2.18E-06	1YrCancerI	0.00E+00	0.00E+00	2.18
9264	SR7	380888.7	3858500	2.18E-06	1YrCancerI	0.00E+00	0.00E+00	2.18
9321	SR5	380420.1	3858415	2.18E-06	1YrCancerI	0.00E+00	0.00E+00	2.18
9322	SR5	380440.1	3858415	2.18E-06	1YrCancerI	0.00E+00	0.00E+00	2.18
10075	SR28	380761.9	3853887	2.18E-06	1YrCancerI	0.00E+00	0.00E+00	2.18
10092	SR28	380801.9	3853947	2.18E-06	1YrCancerI	0.00E+00	0.00E+00	2.18
2061	BCKGRND	381135.9	3854620	2.17E-06	1YrCancerI	0.00E+00	0.00E+00	2.17
2824	BCKGRND	380835.9	3855520	2.17E-06	1YrCancerI	0.00E+00	0.00E+00	2.17
3284	BCKGRND	379835.9	3856020	2.17E-06	1YrCancerI	0.00E+00	0.00E+00	2.17
5679	BCKGRND	380535.9	3858420	2.17E-06	1YrCancerI	0.00E+00	0.00E+00	2.17
6972	BCKGRND	381535.9	3860120	2.17E-06	1YrCancerI	0.00E+00	0.00E+00	2.17
7442	BCKGRND	380535.9	3860720	2.17E-06	1YrCancerI	0.00E+00	0.00E+00	2.17
9323	SR5	380460.1	3858415	2.17E-06	1YrCancerI	0.00E+00	0.00E+00	2.17
9324	SR5	380480.1	3858415	2.17E-06	1YrCancerI	0.00E+00	0.00E+00	2.17
10098	SR28	380821.9	3853967	2.17E-06	1YrCancerI	0.00E+00	0.00E+00	2.17
6083	BCKGRND	381435.9	3858920	2.16E-06	1YrCancerI	0.00E+00	0.00E+00	2.16
6450	BCKGRND	376235.9	3859420	2.16E-06	1YrCancerI	0.00E+00	0.00E+00	2.16
6741	BCKGRND	377935.9	3859820	2.16E-06	1YrCancerI	0.00E+00	0.00E+00	2.16
6811	BCKGRND	377935.9	3859920	2.16E-06	1YrCancerI	0.00E+00	0.00E+00	2.16
6818	BCKGRND	378635.9	3859920	2.16E-06	1YrCancerI	0.00E+00	0.00E+00	2.16
6832	BCKGRND	381635.9	3859920	2.16E-06	1YrCancerI	0.00E+00	0.00E+00	2.16
6882	BCKGRND	377935.9	3860020	2.16E-06	1YrCancerI	0.00E+00	0.00E+00	2.16
6953	BCKGRND	377935.9	3860120	2.16E-06	1YrCancerI	0.00E+00	0.00E+00	2.16
7023	BCKGRND	377935.9	3860220	2.16E-06	1YrCancerI	0.00E+00	0.00E+00	2.16
7089	BCKGRND	377935.9	3860320	2.16E-06	1YrCancerI	0.00E+00	0.00E+00	2.16
7419	BCKGRND	377835.9	3860720	2.16E-06	1YrCancerI	0.00E+00	0.00E+00	2.16
10081	SR28	380781.9	3853907	2.16E-06	1YrCancerI	0.00E+00	0.00E+00	2.16
2481	BCKGRND	381135.9	3855120	2.15E-06	1YrCancerI	0.00E+00	0.00E+00	2.15
2648	BCKGRND	381035.9	3855320	2.15E-06	1YrCancerI	0.00E+00	0.00E+00	2.15
5669	BCKGRND	379535.9	3858420	2.15E-06	1YrCancerI	0.00E+00	0.00E+00	2.15
5886	BCKGRND	381235.9	3858620	2.15E-06	1YrCancerI	0.00E+00	0.00E+00	2.15
6381	BCKGRND	377435.9	3859320	2.15E-06	1YrCancerI	0.00E+00	0.00E+00	2.15
6536	BCKGRND	378235.9	3859520	2.15E-06	1YrCancerI	0.00E+00	0.00E+00	2.15
6537	BCKGRND	378335.9	3859520	2.15E-06	1YrCancerI	0.00E+00	0.00E+00	2.15
7097	BCKGRND	378735.9	3860320	2.15E-06	1YrCancerI	0.00E+00	0.00E+00	2.15
10087	SR28	380801.9	3853927	2.15E-06	1YrCancerI	0.00E+00	0.00E+00	2.15
1623	BCKGRND	380935.9	3854120	2.14E-06	1YrCancerI	0.00E+00	0.00E+00	2.14
3007	BCKGRND	380335.9	3855720	2.14E-06	1YrCancerI	0.00E+00	0.00E+00	2.14
3098	BCKGRND	380035.9	3855820	2.14E-06	1YrCancerI	0.00E+00	0.00E+00	2.14
5761	BCKGRND	378735.9	3858520	2.14E-06	1YrCancerI	0.00E+00	0.00E+00	2.14
5931	BCKGRND	381435.9	3858720	2.14E-06	1YrCancerI	0.00E+00	0.00E+00	2.14

6404	BCKGRND	381635.9	3859320	2.14E-06	1YrCancerI	0.00E+00	0.00E+00	2.14
6605	BCKGRND	378135.9	3859620	2.14E-06	1YrCancerI	0.00E+00	0.00E+00	2.14
6678	BCKGRND	378535.9	3859720	2.14E-06	1YrCancerI	0.00E+00	0.00E+00	2.14
7172	BCKGRND	377935.9	3860420	2.14E-06	1YrCancerI	0.00E+00	0.00E+00	2.14
7444	BCKGRND	380735.9	3860720	2.14E-06	1YrCancerI	0.00E+00	0.00E+00	2.14
7726	BCKGRND	375835.9	3861120	2.14E-06	1YrCancerI	0.00E+00	0.00E+00	2.14
10076	SR28	380781.9	3853887	2.14E-06	1YrCancerI	0.00E+00	0.00E+00	2.14
10093	SR28	380821.9	3853947	2.14E-06	1YrCancerI	0.00E+00	0.00E+00	2.14
1796	BCKGRND	381035.9	3854320	2.13E-06	1YrCancerI	0.00E+00	0.00E+00	2.13
5680	BCKGRND	380635.9	3858420	2.13E-06	1YrCancerI	0.00E+00	0.00E+00	2.13
6673	BCKGRND	378035.9	3859720	2.13E-06	1YrCancerI	0.00E+00	0.00E+00	2.13
7286	BCKGRND	381335.9	3860520	2.13E-06	1YrCancerI	0.00E+00	0.00E+00	2.13
7515	BCKGRND	379935.9	3860820	2.13E-06	1YrCancerI	0.00E+00	0.00E+00	2.13
7667	BCKGRND	379635.9	3861020	2.13E-06	1YrCancerI	0.00E+00	0.00E+00	2.13
10082	SR28	380801.9	3853907	2.13E-06	1YrCancerI	0.00E+00	0.00E+00	2.13
10099	SR28	380841.9	3853967	2.13E-06	1YrCancerI	0.00E+00	0.00E+00	2.13
1973	BCKGRND	381135.9	3854520	2.12E-06	1YrCancerI	0.00E+00	0.00E+00	2.12
3191	BCKGRND	379935.9	3855920	2.12E-06	1YrCancerI	0.00E+00	0.00E+00	2.12
6160	BCKGRND	381535.9	3859020	2.12E-06	1YrCancerI	0.00E+00	0.00E+00	2.12
6608	BCKGRND	378435.9	3859620	2.12E-06	1YrCancerI	0.00E+00	0.00E+00	2.12
7440	BCKGRND	380335.9	3860720	2.12E-06	1YrCancerI	0.00E+00	0.00E+00	2.12
9315	SR5	380400.1	3858395	2.12E-06	1YrCancerI	0.00E+00	0.00E+00	2.12
10088	SR28	380821.9	3853927	2.12E-06	1YrCancerI	0.00E+00	0.00E+00	2.12
5668	BCKGRND	379435.9	3858420	2.11E-06	1YrCancerI	0.00E+00	0.00E+00	2.11
6007	BCKGRND	381435.9	3858820	2.11E-06	1YrCancerI	0.00E+00	0.00E+00	2.11
6902	BCKGRND	381635.9	3860020	2.11E-06	1YrCancerI	0.00E+00	0.00E+00	2.11
7120	BCKGRND	381435.9	3860320	2.11E-06	1YrCancerI	0.00E+00	0.00E+00	2.11
7256	BCKGRND	377935.9	3860520	2.11E-06	1YrCancerI	0.00E+00	0.00E+00	2.11
9316	SR5	380420.1	3858395	2.11E-06	1YrCancerI	0.00E+00	0.00E+00	2.11
9317	SR5	380440.1	3858395	2.11E-06	1YrCancerI	0.00E+00	0.00E+00	2.11
9318	SR5	380460.1	3858395	2.11E-06	1YrCancerI	0.00E+00	0.00E+00	2.11
10077	SR28	380801.9	3853887	2.11E-06	1YrCancerI	0.00E+00	0.00E+00	2.11
1270	BCKGRND	379935.9	3853720	2.10E-06	1YrCancerI	0.00E+00	0.00E+00	2.10
1271	BCKGRND	380035.9	3853720	2.10E-06	1YrCancerI	0.00E+00	0.00E+00	2.10
5784	BCKGRND	381035.9	3858520	2.10E-06	1YrCancerI	0.00E+00	0.00E+00	2.10
6323	BCKGRND	381635.9	3859220	2.10E-06	1YrCancerI	0.00E+00	0.00E+00	2.10
6606	BCKGRND	378235.9	3859620	2.10E-06	1YrCancerI	0.00E+00	0.00E+00	2.10
6889	BCKGRND	378635.9	3860020	2.10E-06	1YrCancerI	0.00E+00	0.00E+00	2.10
7180	BCKGRND	378735.9	3860420	2.10E-06	1YrCancerI	0.00E+00	0.00E+00	2.10
7203	BCKGRND	381435.9	3860420	2.10E-06	1YrCancerI	0.00E+00	0.00E+00	2.10
7369	BCKGRND	381235.9	3860620	2.10E-06	1YrCancerI	0.00E+00	0.00E+00	2.10
7446	BCKGRND	380935.9	3860720	2.10E-06	1YrCancerI	0.00E+00	0.00E+00	2.10
7725	BCKGRND	375735.9	3861120	2.10E-06	1YrCancerI	0.00E+00	0.00E+00	2.10
9319	SR5	380480.1	3858395	2.10E-06	1YrCancerI	0.00E+00	0.00E+00	2.10
10094	SR28	380841.9	3853947	2.10E-06	1YrCancerI	0.00E+00	0.00E+00	2.10
1272	BCKGRND	380135.9	3853720	2.09E-06	1YrCancerI	0.00E+00	0.00E+00	2.09
2917	BCKGRND	380735.9	3855620	2.09E-06	1YrCancerI	0.00E+00	0.00E+00	2.09
6380	BCKGRND	377335.9	3859320	2.09E-06	1YrCancerI	0.00E+00	0.00E+00	2.09
6607	BCKGRND	378335.9	3859620	2.09E-06	1YrCancerI	0.00E+00	0.00E+00	2.09
6742	BCKGRND	378035.9	3859820	2.09E-06	1YrCancerI	0.00E+00	0.00E+00	2.09
7445	BCKGRND	380835.9	3860720	2.09E-06	1YrCancerI	0.00E+00	0.00E+00	2.09
10083	SR28	380821.9	3853907	2.09E-06	1YrCancerI	0.00E+00	0.00E+00	2.09
1273	BCKGRND	380235.9	3853720	2.08E-06	1YrCancerI	0.00E+00	0.00E+00	2.08
1454	BCKGRND	380835.9	3853920	2.08E-06	1YrCancerI	0.00E+00	0.00E+00	2.08
2565	BCKGRND	381135.9	3855220	2.08E-06	1YrCancerI	0.00E+00	0.00E+00	2.08
3008	BCKGRND	380435.9	3855720	2.08E-06	1YrCancerI	0.00E+00	0.00E+00	2.08
5681	BCKGRND	380735.9	3858420	2.08E-06	1YrCancerI	0.00E+00	0.00E+00	2.08
6626	BCKGRND	381735.9	3859620	2.08E-06	1YrCancerI	0.00E+00	0.00E+00	2.08
6674	BCKGRND	378135.9	3859720	2.08E-06	1YrCancerI	0.00E+00	0.00E+00	2.08
6747	BCKGRND	378535.9	3859820	2.08E-06	1YrCancerI	0.00E+00	0.00E+00	2.08
7041	BCKGRND	381535.9	3860220	2.08E-06	1YrCancerI	0.00E+00	0.00E+00	2.08
7441	BCKGRND	380435.9	3860720	2.08E-06	1YrCancerI	0.00E+00	0.00E+00	2.08
7575	BCKGRND	377735.9	3860920	2.08E-06	1YrCancerI	0.00E+00	0.00E+00	2.08
10078	SR28	380821.9	3853887	2.08E-06	1YrCancerI	0.00E+00	0.00E+00	2.08
10089	SR28	380841.9	3853927	2.08E-06	1YrCancerI	0.00E+00	0.00E+00	2.08
1274	BCKGRND	380335.9	3853720	2.07E-06	1YrCancerI	0.00E+00	0.00E+00	2.07
1369	BCKGRND	380735.9	3853820	2.07E-06	1YrCancerI	0.00E+00	0.00E+00	2.07
5667	BCKGRND	379335.9	3858420	2.07E-06	1YrCancerI	0.00E+00	0.00E+00	2.07
6379	BCKGRND	377235.9	3859320	2.07E-06	1YrCancerI	0.00E+00	0.00E+00	2.07
6557	BCKGRND	381735.9	3859520	2.07E-06	1YrCancerI	0.00E+00	0.00E+00	2.07
6695	BCKGRND	381735.9	3859720	2.07E-06	1YrCancerI	0.00E+00	0.00E+00	2.07
6812	BCKGRND	378035.9	3859920	2.07E-06	1YrCancerI	0.00E+00	0.00E+00	2.07
7516	BCKGRND	380035.9	3860820	2.07E-06	1YrCancerI	0.00E+00	0.00E+00	2.07
7592	BCKGRND	379835.9	3860920	2.07E-06	1YrCancerI	0.00E+00	0.00E+00	2.07
1708	BCKGRND	381035.9	3854220	2.06E-06	1YrCancerI	0.00E+00	0.00E+00	2.06
2230	BCKGRND	381235.9	3854820	2.06E-06	1YrCancerI	0.00E+00	0.00E+00	2.06
3082	BCKGRND	378035.9	3855820	2.06E-06	1YrCancerI	0.00E+00	0.00E+00	2.06
5887	BCKGRND	381335.9	3858620	2.06E-06	1YrCancerI	0.00E+00	0.00E+00	2.06
6084	BCKGRND	381535.9	3858920	2.06E-06	1YrCancerI	0.00E+00	0.00E+00	2.06
6242	BCKGRND	381635.9	3859120	2.06E-06	1YrCancerI	0.00E+00	0.00E+00	2.06
6487	BCKGRND	381735.9	3859420	2.06E-06	1YrCancerI	0.00E+00	0.00E+00	2.06
6677	BCKGRND	378435.9	3859720	2.06E-06	1YrCancerI	0.00E+00	0.00E+00	2.06
6763	BCKGRND	381735.9	3859820	2.06E-06	1YrCancerI	0.00E+00	0.00E+00	2.06
6883	BCKGRND	378035.9	3860020	2.06E-06	1YrCancerI	0.00E+00	0.00E+00	2.06
6954	BCKGRND	378035.9	3860120	2.06E-06	1YrCancerI	0.00E+00	0.00E+00	2.06
7024	BCKGRND	378035.9	3860220	2.06E-06	1YrCancerI	0.00E+00	0.00E+00	2.06
7340	BCKGRND	377935.9	3860620	2.06E-06	1YrCancerI	0.00E+00	0.00E+00	2.06
7651	BCKGRND	377635.9	3861020	2.06E-06	1YrCancerI	0.00E+00	0.00E+00	2.06
9310	SR5	380400.1	3858375	2.06E-06	1YrCancerI	0.00E+00	0.00E+00	2.06
10084	SR28	380841.9	3853907	2.06E-06	1YrCancerI	0.00E+00	0.00E+00	2.06
1269	BCKGRND	379835.9	3853720	2.05E-06	1YrCancerI	0.00E+00	0.00E+00	2.05
1885	BCKGRND	381135.9	3854420	2.05E-06	1YrCancerI	0.00E+00	0.00E+00	2.05
2146	BCKGRND	381235.9	3854720	2.05E-06	1YrCancerI	0.00E+00	0.00E+00	2.05
2314	BCKGRND	381235.9	3854920	2.05E-06	1YrCancerI	0.00E+00	0.00E+00	2.05
3176	BCKGRND	378035.9	3855920	2.05E-06	1YrCancerI	0.00E+00	0.00E+00	2.05
5932	BCKGRND	381535.9	3858720	2.05E-06	1YrCancerI	0.00E+00	0.00E+00	2.05
6378	BCKGRND	377135.9	3859320	2.05E-06	1YrCancerI	0.00E+00	0.00E+00	2.05
6675	BCKGRND	378235.9	3859720	2.05E-06	1YrCancerI	0.00E+00	0.00E+00	2.05
6960	BCKGRND	378635.9	3860120	2.05E-06	1YrCancerI	0.00E+00	0.00E+00	2.05
7090	BCKGRND	378035.9	3860320	2.05E-06	1YrCancerI	0.00E+00	0.00E+00	2.05
7498	BCKGRND	377835.9	3860820	2.05E-06	1YrCancerI	0.00E+00	0.00E+00	2.05
9311	SR5	380420.1	3858375	2.05E-06	1YrCancerI	0.00E+00	0.00E+00	2.05
9312	SR5	380440.1	3858375	2.05E-06	1YrCancerI	0.00E+00	0.00E+00	2.05
9313	SR5	380460.1	3858375	2.05E-06	1YrCancerI	0.00E+00	0.00E+00	2.05
5760	BCKGRND	378635.9	3858520	2.04E-06	1YrCancerI	0.00E+00	0.00E+00	2.04
6676	BCKGRND	378335.9	3859720	2.04E-06	1YrCancerI	0.00E+00	0.00E+00	2.04
7264	BCKGRND	378735.9	3860520	2.04E-06	1YrCancerI	0.00E+00	0.00E+00	2.04
9314	SR5	380480.1	3858375	2.04E-06	1YrCancerI	0.00E+00	0.00E+00	2.04
10079	SR28	380841.9	3853887	2.04E-06	1YrCancerI	0.00E+00	0.00E+00	2.04

1539	BCKGRND	380935.9	3854020	2.03E-06	1YrCancerI	0.00E+00	0.00E+00	2.03
2398	BCKGRND	381235.9	3855020	2.03E-06	1YrCancerI	0.00E+00	0.00E+00	2.03
2988	BCKGRND	378035.9	3855720	2.03E-06	1YrCancerI	0.00E+00	0.00E+00	2.03
3099	BCKGRND	380135.9	3855820	2.03E-06	1YrCancerI	0.00E+00	0.00E+00	2.03
5666	BCKGRND	379235.9	3858420	2.03E-06	1YrCancerI	0.00E+00	0.00E+00	2.03
6405	BCKGRND	381735.9	3859320	2.03E-06	1YrCancerI	0.00E+00	0.00E+00	2.03
6449	BCKGRND	376135.9	3859420	2.03E-06	1YrCancerI	0.00E+00	0.00E+00	2.03
6743	BCKGRND	378135.9	3859820	2.03E-06	1YrCancerI	0.00E+00	0.00E+00	2.03
6817	BCKGRND	378535.9	3859920	2.03E-06	1YrCancerI	0.00E+00	0.00E+00	2.03
6833	BCKGRND	381735.9	3859920	2.03E-06	1YrCancerI	0.00E+00	0.00E+00	2.03
6973	BCKGRND	381635.9	3860120	2.03E-06	1YrCancerI	0.00E+00	0.00E+00	2.03
7173	BCKGRND	378035.9	3860420	2.03E-06	1YrCancerI	0.00E+00	0.00E+00	2.03
7443	BCKGRND	380635.9	3860720	2.03E-06	1YrCancerI	0.00E+00	0.00E+00	2.03
7517	BCKGRND	380135.9	3860820	2.03E-06	1YrCancerI	0.00E+00	0.00E+00	2.03
1275	BCKGRND	380435.9	3853720	2.02E-06	1YrCancerI	0.00E+00	0.00E+00	2.02
2062	BCKGRND	381235.9	3854620	2.02E-06	1YrCancerI	0.00E+00	0.00E+00	2.02
2732	BCKGRND	381035.9	3855420	2.02E-06	1YrCancerI	0.00E+00	0.00E+00	2.02
2810	BCKGRND	379035.9	3855520	2.02E-06	1YrCancerI	0.00E+00	0.00E+00	2.02
2825	BCKGRND	380935.9	3855520	2.02E-06	1YrCancerI	0.00E+00	0.00E+00	2.02
3009	BCKGRND	380535.9	3855720	2.02E-06	1YrCancerI	0.00E+00	0.00E+00	2.02
5682	BCKGRND	380835.9	3858420	2.02E-06	1YrCancerI	0.00E+00	0.00E+00	2.02
5785	BCKGRND	381135.9	3858520	2.02E-06	1YrCancerI	0.00E+00	0.00E+00	2.02
5856	BCKGRND	378235.9	3858620	2.02E-06	1YrCancerI	0.00E+00	0.00E+00	2.02
6377	BCKGRND	377035.9	3859320	2.02E-06	1YrCancerI	0.00E+00	0.00E+00	2.02
6746	BCKGRND	378435.9	3859820	2.02E-06	1YrCancerI	0.00E+00	0.00E+00	2.02
7287	BCKGRND	381435.9	3860520	2.02E-06	1YrCancerI	0.00E+00	0.00E+00	2.02
1268	BCKGRND	379735.9	3853720	2.01E-06	1YrCancerI	0.00E+00	0.00E+00	2.01
6008	BCKGRND	381535.9	3858820	2.01E-06	1YrCancerI	0.00E+00	0.00E+00	2.01
6161	BCKGRND	381635.9	3859020	2.01E-06	1YrCancerI	0.00E+00	0.00E+00	2.01
6813	BCKGRND	378135.9	3859920	2.01E-06	1YrCancerI	0.00E+00	0.00E+00	2.01
7762	BCKGRND	379435.9	3861120	2.01E-06	1YrCancerI	0.00E+00	0.00E+00	2.01
6324	BCKGRND	381735.9	3859220	2.00E-06	1YrCancerI	0.00E+00	0.00E+00	2.00
6744	BCKGRND	378235.9	3859820	2.00E-06	1YrCancerI	0.00E+00	0.00E+00	2.00
7030	BCKGRND	378635.9	3860220	2.00E-06	1YrCancerI	0.00E+00	0.00E+00	2.00
7370	BCKGRND	381335.9	3860620	2.00E-06	1YrCancerI	0.00E+00	0.00E+00	2.00
7420	BCKGRND	377935.9	3860720	2.00E-06	1YrCancerI	0.00E+00	0.00E+00	2.00
7447	BCKGRND	381035.9	3860720	2.00E-06	1YrCancerI	0.00E+00	0.00E+00	2.00
7839	BCKGRND	377135.9	3861220	2.00E-06	1YrCancerI	0.00E+00	0.00E+00	2.00
7840	BCKGRND	377235.9	3861220	2.00E-06	1YrCancerI	0.00E+00	0.00E+00	2.00
2482	BCKGRND	381235.9	3855120	1.99E-06	1YrCancerI	0.00E+00	0.00E+00	1.99
2649	BCKGRND	381135.9	3855320	1.99E-06	1YrCancerI	0.00E+00	0.00E+00	1.99
3270	BCKGRND	378035.9	3856020	1.99E-06	1YrCancerI	0.00E+00	0.00E+00	1.99
6745	BCKGRND	378335.9	3859820	1.99E-06	1YrCancerI	0.00E+00	0.00E+00	1.99
6884	BCKGRND	378135.9	3860020	1.99E-06	1YrCancerI	0.00E+00	0.00E+00	1.99
7121	BCKGRND	381535.9	3860320	1.99E-06	1YrCancerI	0.00E+00	0.00E+00	1.99
7257	BCKGRND	378035.9	3860520	1.99E-06	1YrCancerI	0.00E+00	0.00E+00	1.99
1624	BCKGRND	381035.9	3854120	1.98E-06	1YrCancerI	0.00E+00	0.00E+00	1.98
1797	BCKGRND	381135.9	3854320	1.98E-06	1YrCancerI	0.00E+00	0.00E+00	1.98
5665	BCKGRND	379135.9	3858420	1.98E-06	1YrCancerI	0.00E+00	0.00E+00	1.98
5888	BCKGRND	381435.9	3858620	1.98E-06	1YrCancerI	0.00E+00	0.00E+00	1.98
6376	BCKGRND	376935.9	3859320	1.98E-06	1YrCancerI	0.00E+00	0.00E+00	1.98
6888	BCKGRND	378535.9	3860020	1.98E-06	1YrCancerI	0.00E+00	0.00E+00	1.98
6903	BCKGRND	381735.9	3860020	1.98E-06	1YrCancerI	0.00E+00	0.00E+00	1.98
6955	BCKGRND	378135.9	3860120	1.98E-06	1YrCancerI	0.00E+00	0.00E+00	1.98
7025	BCKGRND	378135.9	3860220	1.98E-06	1YrCancerI	0.00E+00	0.00E+00	1.98
7042	BCKGRND	381635.9	3860220	1.98E-06	1YrCancerI	0.00E+00	0.00E+00	1.98
7518	BCKGRND	380235.9	3860820	1.98E-06	1YrCancerI	0.00E+00	0.00E+00	1.98
7668	BCKGRND	379735.9	3861020	1.98E-06	1YrCancerI	0.00E+00	0.00E+00	1.98
7743	BCKGRND	377535.9	3861120	1.98E-06	1YrCancerI	0.00E+00	0.00E+00	1.98
7838	BCKGRND	377035.9	3861220	1.98E-06	1YrCancerI	0.00E+00	0.00E+00	1.98
1974	BCKGRND	381235.9	3854520	1.97E-06	1YrCancerI	0.00E+00	0.00E+00	1.97
2918	BCKGRND	380835.9	3855620	1.97E-06	1YrCancerI	0.00E+00	0.00E+00	1.97
5933	BCKGRND	381635.9	3858720	1.97E-06	1YrCancerI	0.00E+00	0.00E+00	1.97
6814	BCKGRND	378235.9	3859920	1.97E-06	1YrCancerI	0.00E+00	0.00E+00	1.97
6816	BCKGRND	378435.9	3859920	1.97E-06	1YrCancerI	0.00E+00	0.00E+00	1.97
7593	BCKGRND	379935.9	3860920	1.97E-06	1YrCancerI	0.00E+00	0.00E+00	1.97
1267	BCKGRND	379635.9	3853720	1.96E-06	1YrCancerI	0.00E+00	0.00E+00	1.96
3192	BCKGRND	380035.9	3855920	1.96E-06	1YrCancerI	0.00E+00	0.00E+00	1.96
3378	BCKGRND	379835.9	3856120	1.96E-06	1YrCancerI	0.00E+00	0.00E+00	1.96
5683	BCKGRND	380935.9	3858420	1.96E-06	1YrCancerI	0.00E+00	0.00E+00	1.96
6085	BCKGRND	381635.9	3858920	1.96E-06	1YrCancerI	0.00E+00	0.00E+00	1.96
6243	BCKGRND	381735.9	3859120	1.96E-06	1YrCancerI	0.00E+00	0.00E+00	1.96
6558	BCKGRND	381835.9	3859520	1.96E-06	1YrCancerI	0.00E+00	0.00E+00	1.96
6627	BCKGRND	381835.9	3859620	1.96E-06	1YrCancerI	0.00E+00	0.00E+00	1.96
6696	BCKGRND	381835.9	3859720	1.96E-06	1YrCancerI	0.00E+00	0.00E+00	1.96
7091	BCKGRND	378135.9	3860320	1.96E-06	1YrCancerI	0.00E+00	0.00E+00	1.96
7348	BCKGRND	378735.9	3860620	1.96E-06	1YrCancerI	0.00E+00	0.00E+00	1.96
7763	BCKGRND	379535.9	3861120	1.96E-06	1YrCancerI	0.00E+00	0.00E+00	1.96
1352	BCKGRND	379035.9	3853820	1.95E-06	1YrCancerI	0.00E+00	0.00E+00	1.95
3100	BCKGRND	380235.9	3855820	1.95E-06	1YrCancerI	0.00E+00	0.00E+00	1.95
5786	BCKGRND	381235.9	3858520	1.95E-06	1YrCancerI	0.00E+00	0.00E+00	1.95
6375	BCKGRND	376835.9	3859320	1.95E-06	1YrCancerI	0.00E+00	0.00E+00	1.95
6488	BCKGRND	381835.9	3859420	1.95E-06	1YrCancerI	0.00E+00	0.00E+00	1.95
6815	BCKGRND	378335.9	3859920	1.95E-06	1YrCancerI	0.00E+00	0.00E+00	1.95
6885	BCKGRND	378235.9	3860020	1.95E-06	1YrCancerI	0.00E+00	0.00E+00	1.95
7096	BCKGRND	378635.9	3860320	1.95E-06	1YrCancerI	0.00E+00	0.00E+00	1.95
7204	BCKGRND	381535.9	3860420	1.95E-06	1YrCancerI	0.00E+00	0.00E+00	1.95
7448	BCKGRND	381135.9	3860720	1.95E-06	1YrCancerI	0.00E+00	0.00E+00	1.95
7521	BCKGRND	380535.9	3860820	1.95E-06	1YrCancerI	0.00E+00	0.00E+00	1.95
7837	BCKGRND	376935.9	3861220	1.95E-06	1YrCancerI	0.00E+00	0.00E+00	1.95
1276	BCKGRND	380535.9	3853720	1.94E-06	1YrCancerI	0.00E+00	0.00E+00	1.94
3010	BCKGRND	380635.9	3855720	1.94E-06	1YrCancerI	0.00E+00	0.00E+00	1.94
3285	BCKGRND	379935.9	3856020	1.94E-06	1YrCancerI	0.00E+00	0.00E+00	1.94
6764	BCKGRND	381835.9	3859820	1.94E-06	1YrCancerI	0.00E+00	0.00E+00	1.94
6959	BCKGRND	378535.9	3860120	1.94E-06	1YrCancerI	0.00E+00	0.00E+00	1.94
7341	BCKGRND	378035.9	3860620	1.94E-06	1YrCancerI	0.00E+00	0.00E+00	1.94
1370	BCKGRND	380835.9	3853820	1.93E-06	1YrCancerI	0.00E+00	0.00E+00	1.93
2566	BCKGRND	381235.9	3855220	1.93E-06	1YrCancerI	0.00E+00	0.00E+00	1.93
3471	BCKGRND	379735.9	3856220	1.93E-06	1YrCancerI	0.00E+00	0.00E+00	1.93
6406	BCKGRND	381835.9	3859320	1.93E-06	1YrCancerI	0.00E+00	0.00E+00	1.93
6887	BCKGRND	378435.9	3860020	1.93E-06	1YrCancerI	0.00E+00	0.00E+00	1.93
6956	BCKGRND	378235.9	3860120	1.93E-06	1YrCancerI	0.00E+00	0.00E+00	1.93
7174	BCKGRND	378135.9	3860420	1.93E-06	1YrCancerI	0.00E+00	0.00E+00	1.93
7519	BCKGRND	380335.9	3860820	1.93E-06	1YrCancerI	0.00E+00	0.00E+00	1.93
1455	BCKGRND	380935.9	3853920	1.92E-06	1YrCancerI	0.00E+00	0.00E+00	1.92
2231	BCKGRND	381335.9	3854820	1.92E-06	1YrCancerI	0.00E+00	0.00E+00	1.92
5759	BCKGRND	378535.9	3858520	1.92E-06	1YrCancerI	0.00E+00	0.00E+00	1.92
6009	BCKGRND	381635.9	3858820	1.92E-06	1YrCancerI	0.00E+00	0.00E+00	1.92
6162	BCKGRND	381735.9	3859020	1.92E-06	1YrCancerI	0.00E+00	0.00E+00	1.92

6300	BCKGRND	377435.9	3859220	1.92E-06	1YrCancerI	0.00E+00	0.00E+00	1.92
6834	BCKGRND	381835.9	3859920	1.92E-06	1YrCancerI	0.00E+00	0.00E+00	1.92
6886	BCKGRND	378335.9	3860020	1.92E-06	1YrCancerI	0.00E+00	0.00E+00	1.92
6974	BCKGRND	381735.9	3860120	1.92E-06	1YrCancerI	0.00E+00	0.00E+00	1.92
7026	BCKGRND	378235.9	3860220	1.92E-06	1YrCancerI	0.00E+00	0.00E+00	1.92
7122	BCKGRND	381635.9	3860320	1.92E-06	1YrCancerI	0.00E+00	0.00E+00	1.92
7576	BCKGRND	377835.9	3860920	1.92E-06	1YrCancerI	0.00E+00	0.00E+00	1.92
7841	BCKGRND	377335.9	3861220	1.92E-06	1YrCancerI	0.00E+00	0.00E+00	1.92
1709	BCKGRND	381135.9	3854220	1.91E-06	1YrCancerI	0.00E+00	0.00E+00	1.91
1886	BCKGRND	381235.9	3854420	1.91E-06	1YrCancerI	0.00E+00	0.00E+00	1.91
2147	BCKGRND	381335.9	3854720	1.91E-06	1YrCancerI	0.00E+00	0.00E+00	1.91
2315	BCKGRND	381335.9	3854920	1.91E-06	1YrCancerI	0.00E+00	0.00E+00	1.91
5664	BCKGRND	379035.9	3858420	1.91E-06	1YrCancerI	0.00E+00	0.00E+00	1.91
5855	BCKGRND	378135.9	3858620	1.91E-06	1YrCancerI	0.00E+00	0.00E+00	1.91
7449	BCKGRND	381235.9	3860720	1.91E-06	1YrCancerI	0.00E+00	0.00E+00	1.91
7499	BCKGRND	377935.9	3860820	1.91E-06	1YrCancerI	0.00E+00	0.00E+00	1.91
7836	BCKGRND	376835.9	3861220	1.91E-06	1YrCancerI	0.00E+00	0.00E+00	1.91
5575	BCKGRND	380135.9	3858320	1.90E-06	1YrCancerI	0.00E+00	0.00E+00	1.90
5576	BCKGRND	380235.9	3858320	1.90E-06	1YrCancerI	0.00E+00	0.00E+00	1.90
5577	BCKGRND	380335.9	3858320	1.90E-06	1YrCancerI	0.00E+00	0.00E+00	1.90
5578	BCKGRND	380435.9	3858320	1.90E-06	1YrCancerI	0.00E+00	0.00E+00	1.90
5684	BCKGRND	381035.9	3858420	1.90E-06	1YrCancerI	0.00E+00	0.00E+00	1.90
5889	BCKGRND	381535.9	3858620	1.90E-06	1YrCancerI	0.00E+00	0.00E+00	1.90
5934	BCKGRND	381735.9	3858720	1.90E-06	1YrCancerI	0.00E+00	0.00E+00	1.90
6325	BCKGRND	381835.9	3859220	1.90E-06	1YrCancerI	0.00E+00	0.00E+00	1.90
6374	BCKGRND	376735.9	3859320	1.90E-06	1YrCancerI	0.00E+00	0.00E+00	1.90
6957	BCKGRND	378335.9	3860120	1.90E-06	1YrCancerI	0.00E+00	0.00E+00	1.90
6958	BCKGRND	378435.9	3860120	1.90E-06	1YrCancerI	0.00E+00	0.00E+00	1.90
7029	BCKGRND	378535.9	3860220	1.90E-06	1YrCancerI	0.00E+00	0.00E+00	1.90
7179	BCKGRND	378635.9	3860420	1.90E-06	1YrCancerI	0.00E+00	0.00E+00	1.90
7371	BCKGRND	381435.9	3860620	1.90E-06	1YrCancerI	0.00E+00	0.00E+00	1.90
7522	BCKGRND	380635.9	3860820	1.90E-06	1YrCancerI	0.00E+00	0.00E+00	1.90
7524	BCKGRND	380835.9	3860820	1.90E-06	1YrCancerI	0.00E+00	0.00E+00	1.90
2399	BCKGRND	381335.9	3855020	1.89E-06	1YrCancerI	0.00E+00	0.00E+00	1.89
2733	BCKGRND	381135.9	3855420	1.89E-06	1YrCancerI	0.00E+00	0.00E+00	1.89
2826	BCKGRND	381035.9	3855520	1.89E-06	1YrCancerI	0.00E+00	0.00E+00	1.89
5574	BCKGRND	380035.9	3858320	1.89E-06	1YrCancerI	0.00E+00	0.00E+00	1.89
7092	BCKGRND	378235.9	3860320	1.89E-06	1YrCancerI	0.00E+00	0.00E+00	1.89
7258	BCKGRND	378135.9	3860520	1.89E-06	1YrCancerI	0.00E+00	0.00E+00	1.89
7288	BCKGRND	381535.9	3860520	1.89E-06	1YrCancerI	0.00E+00	0.00E+00	1.89
7428	BCKGRND	378735.9	3860720	1.89E-06	1YrCancerI	0.00E+00	0.00E+00	1.89
7594	BCKGRND	380035.9	3860920	1.89E-06	1YrCancerI	0.00E+00	0.00E+00	1.89
7652	BCKGRND	377735.9	3861020	1.89E-06	1YrCancerI	0.00E+00	0.00E+00	1.89
1266	BCKGRND	379535.9	3853720	1.88E-06	1YrCancerI	0.00E+00	0.00E+00	1.88
1540	BCKGRND	381035.9	3854020	1.88E-06	1YrCancerI	0.00E+00	0.00E+00	1.88
2063	BCKGRND	381335.9	3854620	1.88E-06	1YrCancerI	0.00E+00	0.00E+00	1.88
3101	BCKGRND	380335.9	3855820	1.88E-06	1YrCancerI	0.00E+00	0.00E+00	1.88
5573	BCKGRND	379935.9	3858320	1.88E-06	1YrCancerI	0.00E+00	0.00E+00	1.88
5579	BCKGRND	380535.9	3858320	1.88E-06	1YrCancerI	0.00E+00	0.00E+00	1.88
6086	BCKGRND	381735.9	3858920	1.88E-06	1YrCancerI	0.00E+00	0.00E+00	1.88
6904	BCKGRND	381835.9	3860020	1.88E-06	1YrCancerI	0.00E+00	0.00E+00	1.88
7027	BCKGRND	378335.9	3860220	1.88E-06	1YrCancerI	0.00E+00	0.00E+00	1.88
7043	BCKGRND	381735.9	3860220	1.88E-06	1YrCancerI	0.00E+00	0.00E+00	1.88
7520	BCKGRND	380435.9	3860820	1.88E-06	1YrCancerI	0.00E+00	0.00E+00	1.88
3011	BCKGRND	380735.9	3855720	1.87E-06	1YrCancerI	0.00E+00	0.00E+00	1.87
5572	BCKGRND	379835.9	3858320	1.87E-06	1YrCancerI	0.00E+00	0.00E+00	1.87
5787	BCKGRND	381335.9	3858520	1.87E-06	1YrCancerI	0.00E+00	0.00E+00	1.87
6244	BCKGRND	381835.9	3859120	1.87E-06	1YrCancerI	0.00E+00	0.00E+00	1.87
6448	BCKGRND	376035.9	3859420	1.87E-06	1YrCancerI	0.00E+00	0.00E+00	1.87
7028	BCKGRND	378435.9	3860220	1.87E-06	1YrCancerI	0.00E+00	0.00E+00	1.87
7421	BCKGRND	378035.9	3860720	1.87E-06	1YrCancerI	0.00E+00	0.00E+00	1.87
7669	BCKGRND	379835.9	3861020	1.87E-06	1YrCancerI	0.00E+00	0.00E+00	1.87
7835	BCKGRND	376735.9	3861220	1.87E-06	1YrCancerI	0.00E+00	0.00E+00	1.87
2919	BCKGRND	380935.9	3855620	1.86E-06	1YrCancerI	0.00E+00	0.00E+00	1.86
5580	BCKGRND	380635.9	3858320	1.86E-06	1YrCancerI	0.00E+00	0.00E+00	1.86
6628	BCKGRND	381935.9	3859620	1.86E-06	1YrCancerI	0.00E+00	0.00E+00	1.86
7095	BCKGRND	378535.9	3860320	1.86E-06	1YrCancerI	0.00E+00	0.00E+00	1.86
7175	BCKGRND	378235.9	3860420	1.86E-06	1YrCancerI	0.00E+00	0.00E+00	1.86
7450	BCKGRND	381335.9	3860720	1.86E-06	1YrCancerI	0.00E+00	0.00E+00	1.86
7523	BCKGRND	380735.9	3860820	1.86E-06	1YrCancerI	0.00E+00	0.00E+00	1.86
7525	BCKGRND	380935.9	3860820	1.86E-06	1YrCancerI	0.00E+00	0.00E+00	1.86
1277	BCKGRND	380635.9	3853720	1.85E-06	1YrCancerI	0.00E+00	0.00E+00	1.85
1798	BCKGRND	381235.9	3854320	1.85E-06	1YrCancerI	0.00E+00	0.00E+00	1.85
2483	BCKGRND	381335.9	3855120	1.85E-06	1YrCancerI	0.00E+00	0.00E+00	1.85
2650	BCKGRND	381235.9	3855320	1.85E-06	1YrCancerI	0.00E+00	0.00E+00	1.85
5663	BCKGRND	378935.9	3858420	1.85E-06	1YrCancerI	0.00E+00	0.00E+00	1.85
6373	BCKGRND	376635.9	3859320	1.85E-06	1YrCancerI	0.00E+00	0.00E+00	1.85
6559	BCKGRND	381935.9	3859520	1.85E-06	1YrCancerI	0.00E+00	0.00E+00	1.85
6697	BCKGRND	381935.9	3859720	1.85E-06	1YrCancerI	0.00E+00	0.00E+00	1.85
7093	BCKGRND	378335.9	3860320	1.85E-06	1YrCancerI	0.00E+00	0.00E+00	1.85
7205	BCKGRND	381635.9	3860420	1.85E-06	1YrCancerI	0.00E+00	0.00E+00	1.85
1625	BCKGRND	381135.9	3854120	1.84E-06	1YrCancerI	0.00E+00	0.00E+00	1.84
1975	BCKGRND	381335.9	3854520	1.84E-06	1YrCancerI	0.00E+00	0.00E+00	1.84
3193	BCKGRND	380135.9	3855920	1.84E-06	1YrCancerI	0.00E+00	0.00E+00	1.84
5571	BCKGRND	379735.9	3858320	1.84E-06	1YrCancerI	0.00E+00	0.00E+00	1.84
5581	BCKGRND	380735.9	3858320	1.84E-06	1YrCancerI	0.00E+00	0.00E+00	1.84
5685	BCKGRND	381135.9	3858420	1.84E-06	1YrCancerI	0.00E+00	0.00E+00	1.84
6010	BCKGRND	381735.9	3858820	1.84E-06	1YrCancerI	0.00E+00	0.00E+00	1.84
6163	BCKGRND	381835.9	3859020	1.84E-06	1YrCancerI	0.00E+00	0.00E+00	1.84
6489	BCKGRND	381935.9	3859420	1.84E-06	1YrCancerI	0.00E+00	0.00E+00	1.84
6765	BCKGRND	381935.9	3859820	1.84E-06	1YrCancerI	0.00E+00	0.00E+00	1.84
7094	BCKGRND	378435.9	3860320	1.84E-06	1YrCancerI	0.00E+00	0.00E+00	1.84
7123	BCKGRND	381735.9	3860320	1.84E-06	1YrCancerI	0.00E+00	0.00E+00	1.84
7263	BCKGRND	378635.9	3860520	1.84E-06	1YrCancerI	0.00E+00	0.00E+00	1.84
7342	BCKGRND	378135.9	3860620	1.84E-06	1YrCancerI	0.00E+00	0.00E+00	1.84
7595	BCKGRND	380135.9	3860920	1.84E-06	1YrCancerI	0.00E+00	0.00E+00	1.84
3102	BCKGRND	380435.9	3855820	1.83E-06	1YrCancerI	0.00E+00	0.00E+00	1.83
5890	BCKGRND	381635.9	3858620	1.83E-06	1YrCancerI	0.00E+00	0.00E+00	1.83
5935	BCKGRND	381835.9	3858720	1.83E-06	1YrCancerI	0.00E+00	0.00E+00	1.83
7764	BCKGRND	379635.9	3861120	1.83E-06	1YrCancerI	0.00E+00	0.00E+00	1.83
5854	BCKGRND	378035.9	3858620	1.82E-06	1YrCancerI	0.00E+00	0.00E+00	1.82
6407	BCKGRND	381935.9	3859320	1.82E-06	1YrCancerI	0.00E+00	0.00E+00	1.82
6835	BCKGRND	381935.9	3859920	1.82E-06	1YrCancerI	0.00E+00	0.00E+00	1.82
6975	BCKGRND	381835.9	3860120	1.82E-06	1YrCancerI	0.00E+00	0.00E+00	1.82
7178	BCKGRND	378535.9	3860420	1.82E-06	1YrCancerI	0.00E+00	0.00E+00	1.82
7526	BCKGRND	381035.9	3860820	1.82E-06	1YrCancerI	0.00E+00	0.00E+00	1.82
7744	BCKGRND	377635.9	3861120	1.82E-06	1YrCancerI	0.00E+00	0.00E+00	1.82
1371	BCKGRND	380935.9	3853820	1.81E-06	1YrCancerI	0.00E+00	0.00E+00	1.81
5570	BCKGRND	379635.9	3858320	1.81E-06	1YrCancerI	0.00E+00	0.00E+00	1.81

5582	BCKGRND	380835.9	3858320	1.81E-06	1YrCancerI	0.00E+00	0.00E+00	1.81
5758	BCKGRND	378435.9	3858520	1.81E-06	1YrCancerI	0.00E+00	0.00E+00	1.81
5788	BCKGRND	381435.9	3858520	1.81E-06	1YrCancerI	0.00E+00	0.00E+00	1.81
6299	BCKGRND	377335.9	3859220	1.81E-06	1YrCancerI	0.00E+00	0.00E+00	1.81
7176	BCKGRND	378335.9	3860420	1.81E-06	1YrCancerI	0.00E+00	0.00E+00	1.81
7259	BCKGRND	378235.9	3860520	1.81E-06	1YrCancerI	0.00E+00	0.00E+00	1.81
7289	BCKGRND	381635.9	3860520	1.81E-06	1YrCancerI	0.00E+00	0.00E+00	1.81
7834	BCKGRND	376635.9	3861220	1.81E-06	1YrCancerI	0.00E+00	0.00E+00	1.81
7842	BCKGRND	377435.9	3861220	1.81E-06	1YrCancerI	0.00E+00	0.00E+00	1.81
2567	BCKGRND	381335.9	3855220	1.80E-06	1YrCancerI	0.00E+00	0.00E+00	1.80
6087	BCKGRND	381835.9	3858920	1.80E-06	1YrCancerI	0.00E+00	0.00E+00	1.80
6326	BCKGRND	381935.9	3859220	1.80E-06	1YrCancerI	0.00E+00	0.00E+00	1.80
7044	BCKGRND	381835.9	3860220	1.80E-06	1YrCancerI	0.00E+00	0.00E+00	1.80
7177	BCKGRND	378435.9	3860420	1.80E-06	1YrCancerI	0.00E+00	0.00E+00	1.80
7206	BCKGRND	381735.9	3860420	1.80E-06	1YrCancerI	0.00E+00	0.00E+00	1.80
7372	BCKGRND	381535.9	3860620	1.80E-06	1YrCancerI	0.00E+00	0.00E+00	1.80
7596	BCKGRND	380235.9	3860920	1.80E-06	1YrCancerI	0.00E+00	0.00E+00	1.80
1265	BCKGRND	379435.9	3853720	1.79E-06	1YrCancerI	0.00E+00	0.00E+00	1.79
1456	BCKGRND	381035.9	3853920	1.79E-06	1YrCancerI	0.00E+00	0.00E+00	1.79
1710	BCKGRND	381235.9	3854220	1.79E-06	1YrCancerI	0.00E+00	0.00E+00	1.79
1887	BCKGRND	381335.9	3854420	1.79E-06	1YrCancerI	0.00E+00	0.00E+00	1.79
2232	BCKGRND	381435.9	3854820	1.79E-06	1YrCancerI	0.00E+00	0.00E+00	1.79
3012	BCKGRND	380835.9	3855720	1.79E-06	1YrCancerI	0.00E+00	0.00E+00	1.79
5686	BCKGRND	381235.9	3858420	1.79E-06	1YrCancerI	0.00E+00	0.00E+00	1.79
7500	BCKGRND	378035.9	3860820	1.79E-06	1YrCancerI	0.00E+00	0.00E+00	1.79
7507	BCKGRND	378735.9	3860820	1.79E-06	1YrCancerI	0.00E+00	0.00E+00	1.79
7527	BCKGRND	381135.9	3860820	1.79E-06	1YrCancerI	0.00E+00	0.00E+00	1.79
7577	BCKGRND	377935.9	3860920	1.79E-06	1YrCancerI	0.00E+00	0.00E+00	1.79
2148	BCKGRND	381435.9	3854720	1.78E-06	1YrCancerI	0.00E+00	0.00E+00	1.78
2316	BCKGRND	381435.9	3854920	1.78E-06	1YrCancerI	0.00E+00	0.00E+00	1.78
3103	BCKGRND	380535.9	3855820	1.78E-06	1YrCancerI	0.00E+00	0.00E+00	1.78
3286	BCKGRND	380035.9	3856020	1.78E-06	1YrCancerI	0.00E+00	0.00E+00	1.78
5569	BCKGRND	379535.9	3858320	1.78E-06	1YrCancerI	0.00E+00	0.00E+00	1.78
6245	BCKGRND	381935.9	3859120	1.78E-06	1YrCancerI	0.00E+00	0.00E+00	1.78
6372	BCKGRND	376535.9	3859320	1.78E-06	1YrCancerI	0.00E+00	0.00E+00	1.78
6905	BCKGRND	381935.9	3860020	1.78E-06	1YrCancerI	0.00E+00	0.00E+00	1.78
7451	BCKGRND	381435.9	3860720	1.78E-06	1YrCancerI	0.00E+00	0.00E+00	1.78
7670	BCKGRND	379935.9	3861020	1.78E-06	1YrCancerI	0.00E+00	0.00E+00	1.78
2734	BCKGRND	381235.9	3855420	1.77E-06	1YrCancerI	0.00E+00	0.00E+00	1.77
2827	BCKGRND	381135.9	3855520	1.77E-06	1YrCancerI	0.00E+00	0.00E+00	1.77
5583	BCKGRND	380935.9	3858320	1.77E-06	1YrCancerI	0.00E+00	0.00E+00	1.77
5662	BCKGRND	378835.9	3858420	1.77E-06	1YrCancerI	0.00E+00	0.00E+00	1.77
5891	BCKGRND	381735.9	3858620	1.77E-06	1YrCancerI	0.00E+00	0.00E+00	1.77
6011	BCKGRND	381835.9	3858820	1.77E-06	1YrCancerI	0.00E+00	0.00E+00	1.77
7260	BCKGRND	378335.9	3860520	1.77E-06	1YrCancerI	0.00E+00	0.00E+00	1.77
7262	BCKGRND	378535.9	3860520	1.77E-06	1YrCancerI	0.00E+00	0.00E+00	1.77
7347	BCKGRND	378635.9	3860620	1.77E-06	1YrCancerI	0.00E+00	0.00E+00	1.77
7422	BCKGRND	378135.9	3860720	1.77E-06	1YrCancerI	0.00E+00	0.00E+00	1.77
9686	SR20	380372.2	3855866	1.77E-06	1YrCancerI	0.00E+00	0.00E+00	1.77
1278	BCKGRND	380735.9	3853720	1.76E-06	1YrCancerI	0.00E+00	0.00E+00	1.76
1541	BCKGRND	381135.9	3854020	1.76E-06	1YrCancerI	0.00E+00	0.00E+00	1.76
2064	BCKGRND	381435.9	3854620	1.76E-06	1YrCancerI	0.00E+00	0.00E+00	1.76
2400	BCKGRND	381435.9	3855020	1.76E-06	1YrCancerI	0.00E+00	0.00E+00	1.76
2920	BCKGRND	381035.9	3855620	1.76E-06	1YrCancerI	0.00E+00	0.00E+00	1.76
3194	BCKGRND	380235.9	3855920	1.76E-06	1YrCancerI	0.00E+00	0.00E+00	1.76
5936	BCKGRND	381935.9	3858720	1.76E-06	1YrCancerI	0.00E+00	0.00E+00	1.76
6164	BCKGRND	381935.9	3859020	1.76E-06	1YrCancerI	0.00E+00	0.00E+00	1.76
6560	BCKGRND	382035.9	3859520	1.76E-06	1YrCancerI	0.00E+00	0.00E+00	1.76
6629	BCKGRND	382035.9	3859620	1.76E-06	1YrCancerI	0.00E+00	0.00E+00	1.76
6698	BCKGRND	382035.9	3859720	1.76E-06	1YrCancerI	0.00E+00	0.00E+00	1.76
7343	BCKGRND	378235.9	3860620	1.76E-06	1YrCancerI	0.00E+00	0.00E+00	1.76
7597	BCKGRND	380335.9	3860920	1.76E-06	1YrCancerI	0.00E+00	0.00E+00	1.76
9687	SR20	380392.2	3855866	1.76E-06	1YrCancerI	0.00E+00	0.00E+00	1.76
3379	BCKGRND	379935.9	3856120	1.75E-06	1YrCancerI	0.00E+00	0.00E+00	1.75
5568	BCKGRND	379435.9	3858320	1.75E-06	1YrCancerI	0.00E+00	0.00E+00	1.75
5853	BCKGRND	377935.9	3858620	1.75E-06	1YrCancerI	0.00E+00	0.00E+00	1.75
6298	BCKGRND	377235.9	3859220	1.75E-06	1YrCancerI	0.00E+00	0.00E+00	1.75
6490	BCKGRND	382035.9	3859420	1.75E-06	1YrCancerI	0.00E+00	0.00E+00	1.75
7207	BCKGRND	381835.9	3860420	1.75E-06	1YrCancerI	0.00E+00	0.00E+00	1.75
7261	BCKGRND	378435.9	3860520	1.75E-06	1YrCancerI	0.00E+00	0.00E+00	1.75
7653	BCKGRND	377835.9	3861020	1.75E-06	1YrCancerI	0.00E+00	0.00E+00	1.75
9688	SR20	380412.2	3855866	1.75E-06	1YrCancerI	0.00E+00	0.00E+00	1.75
2651	BCKGRND	381335.9	3855320	1.74E-06	1YrCancerI	0.00E+00	0.00E+00	1.74
2894	BCKGRND	378035.9	3855620	1.74E-06	1YrCancerI	0.00E+00	0.00E+00	1.74
5789	BCKGRND	381535.9	3858520	1.74E-06	1YrCancerI	0.00E+00	0.00E+00	1.74
6219	BCKGRND	377435.9	3859120	1.74E-06	1YrCancerI	0.00E+00	0.00E+00	1.74
6766	BCKGRND	382035.9	3859820	1.74E-06	1YrCancerI	0.00E+00	0.00E+00	1.74
7528	BCKGRND	381235.9	3860820	1.74E-06	1YrCancerI	0.00E+00	0.00E+00	1.74
7833	BCKGRND	376535.9	3861220	1.74E-06	1YrCancerI	0.00E+00	0.00E+00	1.74
9689	SR20	380432.2	3855866	1.74E-06	1YrCancerI	0.00E+00	0.00E+00	1.74
9690	SR20	380352.2	3855886	1.74E-06	1YrCancerI	0.00E+00	0.00E+00	1.74
1799	BCKGRND	381335.9	3854320	1.73E-06	1YrCancerI	0.00E+00	0.00E+00	1.73
2484	BCKGRND	381435.9	3855120	1.73E-06	1YrCancerI	0.00E+00	0.00E+00	1.73
3104	BCKGRND	380635.9	3855820	1.73E-06	1YrCancerI	0.00E+00	0.00E+00	1.73
5584	BCKGRND	381035.9	3858320	1.73E-06	1YrCancerI	0.00E+00	0.00E+00	1.73
5687	BCKGRND	381335.9	3858420	1.73E-06	1YrCancerI	0.00E+00	0.00E+00	1.73
6408	BCKGRND	382035.9	3859320	1.73E-06	1YrCancerI	0.00E+00	0.00E+00	1.73
6836	BCKGRND	382035.9	3859920	1.73E-06	1YrCancerI	0.00E+00	0.00E+00	1.73
7045	BCKGRND	381935.9	3860220	1.73E-06	1YrCancerI	0.00E+00	0.00E+00	1.73
7290	BCKGRND	381735.9	3860520	1.73E-06	1YrCancerI	0.00E+00	0.00E+00	1.73
7598	BCKGRND	380435.9	3860920	1.73E-06	1YrCancerI	0.00E+00	0.00E+00	1.73
7765	BCKGRND	379735.9	3861120	1.73E-06	1YrCancerI	0.00E+00	0.00E+00	1.73
9691	SR20	380372.2	3855886	1.73E-06	1YrCancerI	0.00E+00	0.00E+00	1.73
1626	BCKGRND	381235.9	3854120	1.72E-06	1YrCancerI	0.00E+00	0.00E+00	1.72
1976	BCKGRND	381435.9	3854520	1.72E-06	1YrCancerI	0.00E+00	0.00E+00	1.72
6088	BCKGRND	381935.9	3858920	1.72E-06	1YrCancerI	0.00E+00	0.00E+00	1.72
6327	BCKGRND	382035.9	3859220	1.72E-06	1YrCancerI	0.00E+00	0.00E+00	1.72
7124	BCKGRND	381935.9	3860320	1.72E-06	1YrCancerI	0.00E+00	0.00E+00	1.72
7373	BCKGRND	381635.9	3860620	1.72E-06	1YrCancerI	0.00E+00	0.00E+00	1.72
7599	BCKGRND	380535.9	3860920	1.72E-06	1YrCancerI	0.00E+00	0.00E+00	1.72
7671	BCKGRND	380035.9	3861020	1.72E-06	1YrCancerI	0.00E+00	0.00E+00	1.72
9692	SR20	380392.2	3855886	1.72E-06	1YrCancerI	0.00E+00	0.00E+00	1.72
1372	BCKGRND	381035.9	3853820	1.71E-06	1YrCancerI	0.00E+00	0.00E+00	1.71
3013	BCKGRND	380935.9	3855720	1.71E-06	1YrCancerI	0.00E+00	0.00E+00	1.71
5567	BCKGRND	379335.9	3858320	1.71E-06	1YrCancerI	0.00E+00	0.00E+00	1.71
7291	BCKGRND	381835.9	3860520	1.71E-06	1YrCancerI	0.00E+00	0.00E+00	1.71
7344	BCKGRND	378335.9	3860620	1.71E-06	1YrCancerI	0.00E+00	0.00E+00	1.71
9693	SR20	380412.2	3855886	1.71E-06	1YrCancerI	0.00E+00	0.00E+00	1.71
9695	SR20	380352.2	3855906	1.71E-06	1YrCancerI	0.00E+00	0.00E+00	1.71

3569	BCKGRND	379535.9	3856320	1.70E-06	1YrCancerI	0.00E+00	0.00E+00	1.70
5661	BCKGRND	378735.9	3858420	1.70E-06	1YrCancerI	0.00E+00	0.00E+00	1.70
5757	BCKGRND	378335.9	3858520	1.70E-06	1YrCancerI	0.00E+00	0.00E+00	1.70
5892	BCKGRND	381835.9	3858620	1.70E-06	1YrCancerI	0.00E+00	0.00E+00	1.70
5937	BCKGRND	382035.9	3858720	1.70E-06	1YrCancerI	0.00E+00	0.00E+00	1.70
6012	BCKGRND	381935.9	3858820	1.70E-06	1YrCancerI	0.00E+00	0.00E+00	1.70
6246	BCKGRND	382035.9	3859120	1.70E-06	1YrCancerI	0.00E+00	0.00E+00	1.70
6297	BCKGRND	377135.9	3859220	1.70E-06	1YrCancerI	0.00E+00	0.00E+00	1.70
6371	BCKGRND	376435.9	3859320	1.70E-06	1YrCancerI	0.00E+00	0.00E+00	1.70
6447	BCKGRND	375935.9	3859420	1.70E-06	1YrCancerI	0.00E+00	0.00E+00	1.70
7125	BCKGRND	382035.9	3860320	1.70E-06	1YrCancerI	0.00E+00	0.00E+00	1.70
7346	BCKGRND	378535.9	3860620	1.70E-06	1YrCancerI	0.00E+00	0.00E+00	1.70
7452	BCKGRND	381535.9	3860720	1.70E-06	1YrCancerI	0.00E+00	0.00E+00	1.70
7501	BCKGRND	378135.9	3860820	1.70E-06	1YrCancerI	0.00E+00	0.00E+00	1.70
7529	BCKGRND	381335.9	3860820	1.70E-06	1YrCancerI	0.00E+00	0.00E+00	1.70
7600	BCKGRND	380635.9	3860920	1.70E-06	1YrCancerI	0.00E+00	0.00E+00	1.70
7843	BCKGRND	377535.9	3861220	1.70E-06	1YrCancerI	0.00E+00	0.00E+00	1.70
9694	SR20	380432.2	3855886	1.70E-06	1YrCancerI	0.00E+00	0.00E+00	1.70
3195	BCKGRND	380335.9	3855920	1.69E-06	1YrCancerI	0.00E+00	0.00E+00	1.69
3472	BCKGRND	379835.9	3856220	1.69E-06	1YrCancerI	0.00E+00	0.00E+00	1.69
5585	BCKGRND	381135.9	3858320	1.69E-06	1YrCancerI	0.00E+00	0.00E+00	1.69
6906	BCKGRND	382035.9	3860020	1.69E-06	1YrCancerI	0.00E+00	0.00E+00	1.69
7046	BCKGRND	382035.9	3860220	1.69E-06	1YrCancerI	0.00E+00	0.00E+00	1.69
7208	BCKGRND	381935.9	3860420	1.69E-06	1YrCancerI	0.00E+00	0.00E+00	1.69
7345	BCKGRND	378435.9	3860620	1.69E-06	1YrCancerI	0.00E+00	0.00E+00	1.69
7423	BCKGRND	378235.9	3860720	1.69E-06	1YrCancerI	0.00E+00	0.00E+00	1.69
7427	BCKGRND	378635.9	3860720	1.69E-06	1YrCancerI	0.00E+00	0.00E+00	1.69
7745	BCKGRND	377735.9	3861120	1.69E-06	1YrCancerI	0.00E+00	0.00E+00	1.69
9696	SR20	380372.2	3855906	1.69E-06	1YrCancerI	0.00E+00	0.00E+00	1.69
1264	BCKGRND	379335.9	3853720	1.68E-06	1YrCancerI	0.00E+00	0.00E+00	1.68
1351	BCKGRND	378935.9	3853820	1.68E-06	1YrCancerI	0.00E+00	0.00E+00	1.68
1457	BCKGRND	381135.9	3853920	1.68E-06	1YrCancerI	0.00E+00	0.00E+00	1.68
1711	BCKGRND	381335.9	3854220	1.68E-06	1YrCancerI	0.00E+00	0.00E+00	1.68
1888	BCKGRND	381435.9	3854420	1.68E-06	1YrCancerI	0.00E+00	0.00E+00	1.68
2233	BCKGRND	381535.9	3854820	1.68E-06	1YrCancerI	0.00E+00	0.00E+00	1.68
2568	BCKGRND	381435.9	3855220	1.68E-06	1YrCancerI	0.00E+00	0.00E+00	1.68
2800	BCKGRND	378035.9	3855520	1.68E-06	1YrCancerI	0.00E+00	0.00E+00	1.68
3364	BCKGRND	378035.9	3856120	1.68E-06	1YrCancerI	0.00E+00	0.00E+00	1.68
5688	BCKGRND	381435.9	3858420	1.68E-06	1YrCancerI	0.00E+00	0.00E+00	1.68
5790	BCKGRND	381635.9	3858520	1.68E-06	1YrCancerI	0.00E+00	0.00E+00	1.68
5852	BCKGRND	377835.9	3858620	1.68E-06	1YrCancerI	0.00E+00	0.00E+00	1.68
6165	BCKGRND	382035.9	3859020	1.68E-06	1YrCancerI	0.00E+00	0.00E+00	1.68
7601	BCKGRND	380735.9	3860920	1.68E-06	1YrCancerI	0.00E+00	0.00E+00	1.68
7672	BCKGRND	380135.9	3861020	1.68E-06	1YrCancerI	0.00E+00	0.00E+00	1.68
9697	SR20	380392.2	3855906	1.68E-06	1YrCancerI	0.00E+00	0.00E+00	1.68
1279	BCKGRND	380835.9	3853720	1.67E-06	1YrCancerI	0.00E+00	0.00E+00	1.67
2149	BCKGRND	381535.9	3854720	1.67E-06	1YrCancerI	0.00E+00	0.00E+00	1.67
2317	BCKGRND	381535.9	3854920	1.67E-06	1YrCancerI	0.00E+00	0.00E+00	1.67
2809	BCKGRND	378935.9	3855520	1.67E-06	1YrCancerI	0.00E+00	0.00E+00	1.67
2828	BCKGRND	381235.9	3855520	1.67E-06	1YrCancerI	0.00E+00	0.00E+00	1.67
3105	BCKGRND	380735.9	3855820	1.67E-06	1YrCancerI	0.00E+00	0.00E+00	1.67
3287	BCKGRND	380135.9	3856020	1.67E-06	1YrCancerI	0.00E+00	0.00E+00	1.67
5566	BCKGRND	379235.9	3858320	1.67E-06	1YrCancerI	0.00E+00	0.00E+00	1.67
6561	BCKGRND	382135.9	3859520	1.67E-06	1YrCancerI	0.00E+00	0.00E+00	1.67
6630	BCKGRND	382135.9	3859620	1.67E-06	1YrCancerI	0.00E+00	0.00E+00	1.67
6699	BCKGRND	382135.9	3859720	1.67E-06	1YrCancerI	0.00E+00	0.00E+00	1.67
6976	BCKGRND	382035.9	3860120	1.67E-06	1YrCancerI	0.00E+00	0.00E+00	1.67
7047	BCKGRND	382135.9	3860220	1.67E-06	1YrCancerI	0.00E+00	0.00E+00	1.67
7578	BCKGRND	378035.9	3860920	1.67E-06	1YrCancerI	0.00E+00	0.00E+00	1.67
7585	BCKGRND	378735.9	3860920	1.67E-06	1YrCancerI	0.00E+00	0.00E+00	1.67
7603	BCKGRND	380935.9	3860920	1.67E-06	1YrCancerI	0.00E+00	0.00E+00	1.67
7832	BCKGRND	376435.9	3861220	1.67E-06	1YrCancerI	0.00E+00	0.00E+00	1.67
9698	SR20	380412.2	3855906	1.67E-06	1YrCancerI	0.00E+00	0.00E+00	1.67
9700	SR20	380352.2	3855926	1.67E-06	1YrCancerI	0.00E+00	0.00E+00	1.67
9711	SR21	380586.8	3855865	1.67E-06	1YrCancerI	0.00E+00	0.00E+00	1.67
2735	BCKGRND	381335.9	3855420	1.66E-06	1YrCancerI	0.00E+00	0.00E+00	1.66
2921	BCKGRND	381135.9	3855620	1.66E-06	1YrCancerI	0.00E+00	0.00E+00	1.66
5476	BCKGRND	380235.9	3858220	1.66E-06	1YrCancerI	0.00E+00	0.00E+00	1.66
5477	BCKGRND	380335.9	3858220	1.66E-06	1YrCancerI	0.00E+00	0.00E+00	1.66
5478	BCKGRND	380435.9	3858220	1.66E-06	1YrCancerI	0.00E+00	0.00E+00	1.66
5479	BCKGRND	380535.9	3858220	1.66E-06	1YrCancerI	0.00E+00	0.00E+00	1.66
6491	BCKGRND	382135.9	3859420	1.66E-06	1YrCancerI	0.00E+00	0.00E+00	1.66
7602	BCKGRND	380835.9	3860920	1.66E-06	1YrCancerI	0.00E+00	0.00E+00	1.66
9699	SR20	380432.2	3855906	1.66E-06	1YrCancerI	0.00E+00	0.00E+00	1.66
9701	SR20	380372.2	3855926	1.66E-06	1YrCancerI	0.00E+00	0.00E+00	1.66
9712	SR21	380606.8	3855865	1.66E-06	1YrCancerI	0.00E+00	0.00E+00	1.66
1174	BCKGRND	380335.9	3853620	1.65E-06	1YrCancerI	0.00E+00	0.00E+00	1.65
1542	BCKGRND	381235.9	3854020	1.65E-06	1YrCancerI	0.00E+00	0.00E+00	1.65
2065	BCKGRND	381535.9	3854620	1.65E-06	1YrCancerI	0.00E+00	0.00E+00	1.65
2401	BCKGRND	381535.9	3855020	1.65E-06	1YrCancerI	0.00E+00	0.00E+00	1.65
3457	BCKGRND	377935.9	3856220	1.65E-06	1YrCancerI	0.00E+00	0.00E+00	1.65
3570	BCKGRND	379635.9	3856320	1.65E-06	1YrCancerI	0.00E+00	0.00E+00	1.65
5475	BCKGRND	380135.9	3858220	1.65E-06	1YrCancerI	0.00E+00	0.00E+00	1.65
5480	BCKGRND	380635.9	3858220	1.65E-06	1YrCancerI	0.00E+00	0.00E+00	1.65
5586	BCKGRND	381235.9	3858320	1.65E-06	1YrCancerI	0.00E+00	0.00E+00	1.65
5893	BCKGRND	381935.9	3858620	1.65E-06	1YrCancerI	0.00E+00	0.00E+00	1.65
6089	BCKGRND	382035.9	3858920	1.65E-06	1YrCancerI	0.00E+00	0.00E+00	1.65
6296	BCKGRND	377035.9	3859220	1.65E-06	1YrCancerI	0.00E+00	0.00E+00	1.65
6409	BCKGRND	382135.9	3859320	1.65E-06	1YrCancerI	0.00E+00	0.00E+00	1.65
6767	BCKGRND	382135.9	3859820	1.65E-06	1YrCancerI	0.00E+00	0.00E+00	1.65
7292	BCKGRND	381935.9	3860520	1.65E-06	1YrCancerI	0.00E+00	0.00E+00	1.65
7424	BCKGRND	378335.9	3860720	1.65E-06	1YrCancerI	0.00E+00	0.00E+00	1.65
7530	BCKGRND	381435.9	3860820	1.65E-06	1YrCancerI	0.00E+00	0.00E+00	1.65
7604	BCKGRND	381035.9	3860920	1.65E-06	1YrCancerI	0.00E+00	0.00E+00	1.65
7654	BCKGRND	377935.9	3861020	1.65E-06	1YrCancerI	0.00E+00	0.00E+00	1.65
7766	BCKGRND	379835.9	3861120	1.65E-06	1YrCancerI	0.00E+00	0.00E+00	1.65
9702	SR20	380392.2	3855926	1.65E-06	1YrCancerI	0.00E+00	0.00E+00	1.65
9713	SR21	380626.8	3855865	1.65E-06	1YrCancerI	0.00E+00	0.00E+00	1.65
1172	BCKGRND	380135.9	3853620	1.64E-06	1YrCancerI	0.00E+00	0.00E+00	1.64
1173	BCKGRND	380235.9	3853620	1.64E-06	1YrCancerI	0.00E+00	0.00E+00	1.64
5481	BCKGRND	380735.9	3858220	1.64E-06	1YrCancerI	0.00E+00	0.00E+00	1.64
5938	BCKGRND	382135.9	3858720	1.64E-06	1YrCancerI	0.00E+00	0.00E+00	1.64
6837	BCKGRND	382135.9	3859920	1.64E-06	1YrCancerI	0.00E+00	0.00E+00	1.64
6907	BCKGRND	382135.9	3860020	1.64E-06	1YrCancerI	0.00E+00	0.00E+00	1.64
6977	BCKGRND	382135.9	3860120	1.64E-06	1YrCancerI	0.00E+00	0.00E+00	1.64
9703	SR20	380412.2	3855926	1.64E-06	1YrCancerI	0.00E+00	0.00E+00	1.64
9705	SR20	380352.2	3855946	1.64E-06	1YrCancerI	0.00E+00	0.00E+00	1.64
9714	SR21	380646.8	3855865	1.64E-06	1YrCancerI	0.00E+00	0.00E+00	1.64
9715	SR21	380566.8	3855885	1.64E-06	1YrCancerI	0.00E+00	0.00E+00	1.64

1171	BCKGRND	380035.9	3853620	1.63E-06	1YrCancerI	0.00E+00	0.00E+00	1.63
1175	BCKGRND	380435.9	3853620	1.63E-06	1YrCancerI	0.00E+00	0.00E+00	1.63
1800	BCKGRND	381435.9	3854320	1.63E-06	1YrCancerI	0.00E+00	0.00E+00	1.63
2652	BCKGRND	381435.9	3855320	1.63E-06	1YrCancerI	0.00E+00	0.00E+00	1.63
3014	BCKGRND	381035.9	3855720	1.63E-06	1YrCancerI	0.00E+00	0.00E+00	1.63
3083	BCKGRND	378135.9	3855820	1.63E-06	1YrCancerI	0.00E+00	0.00E+00	1.63
3196	BCKGRND	380435.9	3855920	1.63E-06	1YrCancerI	0.00E+00	0.00E+00	1.63
5474	BCKGRND	380035.9	3858220	1.63E-06	1YrCancerI	0.00E+00	0.00E+00	1.63
5565	BCKGRND	379135.9	3858320	1.63E-06	1YrCancerI	0.00E+00	0.00E+00	1.63
5660	BCKGRND	378635.9	3858420	1.63E-06	1YrCancerI	0.00E+00	0.00E+00	1.63
5689	BCKGRND	381535.9	3858420	1.63E-06	1YrCancerI	0.00E+00	0.00E+00	1.63
5791	BCKGRND	381735.9	3858520	1.63E-06	1YrCancerI	0.00E+00	0.00E+00	1.63
6013	BCKGRND	382035.9	3858820	1.63E-06	1YrCancerI	0.00E+00	0.00E+00	1.63
6328	BCKGRND	382135.9	3859220	1.63E-06	1YrCancerI	0.00E+00	0.00E+00	1.63
7374	BCKGRND	381735.9	3860620	1.63E-06	1YrCancerI	0.00E+00	0.00E+00	1.63
7375	BCKGRND	381835.9	3860620	1.63E-06	1YrCancerI	0.00E+00	0.00E+00	1.63
7425	BCKGRND	378435.9	3860720	1.63E-06	1YrCancerI	0.00E+00	0.00E+00	1.63
7426	BCKGRND	378535.9	3860720	1.63E-06	1YrCancerI	0.00E+00	0.00E+00	1.63
7453	BCKGRND	381635.9	3860720	1.63E-06	1YrCancerI	0.00E+00	0.00E+00	1.63
7673	BCKGRND	380235.9	3861020	1.63E-06	1YrCancerI	0.00E+00	0.00E+00	1.63
9704	SR20	380432.2	3855926	1.63E-06	1YrCancerI	0.00E+00	0.00E+00	1.63
9706	SR20	380372.2	3855946	1.63E-06	1YrCancerI	0.00E+00	0.00E+00	1.63
9716	SR21	380586.8	3855885	1.63E-06	1YrCancerI	0.00E+00	0.00E+00	1.63
1627	BCKGRND	381335.9	3854120	1.62E-06	1YrCancerI	0.00E+00	0.00E+00	1.62
1977	BCKGRND	381535.9	3854520	1.62E-06	1YrCancerI	0.00E+00	0.00E+00	1.62
2485	BCKGRND	381535.9	3855120	1.62E-06	1YrCancerI	0.00E+00	0.00E+00	1.62
3106	BCKGRND	380835.9	3855820	1.62E-06	1YrCancerI	0.00E+00	0.00E+00	1.62
5482	BCKGRND	380835.9	3858220	1.62E-06	1YrCancerI	0.00E+00	0.00E+00	1.62
5756	BCKGRND	378235.9	3858520	1.62E-06	1YrCancerI	0.00E+00	0.00E+00	1.62
6247	BCKGRND	382135.9	3859120	1.62E-06	1YrCancerI	0.00E+00	0.00E+00	1.62
6370	BCKGRND	376335.9	3859320	1.62E-06	1YrCancerI	0.00E+00	0.00E+00	1.62
7048	BCKGRND	382235.9	3860220	1.62E-06	1YrCancerI	0.00E+00	0.00E+00	1.62
7502	BCKGRND	378235.9	3860820	1.62E-06	1YrCancerI	0.00E+00	0.00E+00	1.62
9707	SR20	380392.2	3855946	1.62E-06	1YrCancerI	0.00E+00	0.00E+00	1.62
9717	SR21	380606.8	3855885	1.62E-06	1YrCancerI	0.00E+00	0.00E+00	1.62
1170	BCKGRND	379935.9	3853620	1.61E-06	1YrCancerI	0.00E+00	0.00E+00	1.61
1176	BCKGRND	380535.9	3853620	1.61E-06	1YrCancerI	0.00E+00	0.00E+00	1.61
1373	BCKGRND	381135.9	3853820	1.61E-06	1YrCancerI	0.00E+00	0.00E+00	1.61
3177	BCKGRND	378135.9	3855920	1.61E-06	1YrCancerI	0.00E+00	0.00E+00	1.61
3380	BCKGRND	380035.9	3856120	1.61E-06	1YrCancerI	0.00E+00	0.00E+00	1.61
5473	BCKGRND	379935.9	3858220	1.61E-06	1YrCancerI	0.00E+00	0.00E+00	1.61
6218	BCKGRND	377335.9	3859120	1.61E-06	1YrCancerI	0.00E+00	0.00E+00	1.61
6908	BCKGRND	382235.9	3860020	1.61E-06	1YrCancerI	0.00E+00	0.00E+00	1.61
6978	BCKGRND	382235.9	3860120	1.61E-06	1YrCancerI	0.00E+00	0.00E+00	1.61
7506	BCKGRND	378635.9	3860820	1.61E-06	1YrCancerI	0.00E+00	0.00E+00	1.61
7861	BCKGRND	379335.9	3861220	1.61E-06	1YrCancerI	0.00E+00	0.00E+00	1.61
9708	SR20	380412.2	3855946	1.61E-06	1YrCancerI	0.00E+00	0.00E+00	1.61
9718	SR21	380626.8	3855885	1.61E-06	1YrCancerI	0.00E+00	0.00E+00	1.61
2989	BCKGRND	378135.9	3855720	1.60E-06	1YrCancerI	0.00E+00	0.00E+00	1.60
5472	BCKGRND	379835.9	3858220	1.60E-06	1YrCancerI	0.00E+00	0.00E+00	1.60
5483	BCKGRND	380935.9	3858220	1.60E-06	1YrCancerI	0.00E+00	0.00E+00	1.60
5587	BCKGRND	381335.9	3858320	1.60E-06	1YrCancerI	0.00E+00	0.00E+00	1.60
5894	BCKGRND	382035.9	3858620	1.60E-06	1YrCancerI	0.00E+00	0.00E+00	1.60
6143	BCKGRND	377435.9	3859020	1.60E-06	1YrCancerI	0.00E+00	0.00E+00	1.60
6166	BCKGRND	382135.9	3859020	1.60E-06	1YrCancerI	0.00E+00	0.00E+00	1.60
6295	BCKGRND	376935.9	3859220	1.60E-06	1YrCancerI	0.00E+00	0.00E+00	1.60
7579	BCKGRND	378135.9	3860920	1.60E-06	1YrCancerI	0.00E+00	0.00E+00	1.60
7605	BCKGRND	381135.9	3860920	1.60E-06	1YrCancerI	0.00E+00	0.00E+00	1.60
7674	BCKGRND	380335.9	3861020	1.60E-06	1YrCancerI	0.00E+00	0.00E+00	1.60
7831	BCKGRND	376335.9	3861220	1.60E-06	1YrCancerI	0.00E+00	0.00E+00	1.60
7860	BCKGRND	379235.9	3861220	1.60E-06	1YrCancerI	0.00E+00	0.00E+00	1.60
9709	SR20	380432.2	3855946	1.60E-06	1YrCancerI	0.00E+00	0.00E+00	1.60
9719	SR21	380646.8	3855885	1.60E-06	1YrCancerI	0.00E+00	0.00E+00	1.60
9720	SR21	380566.8	3855905	1.60E-06	1YrCancerI	0.00E+00	0.00E+00	1.60
9721	SR21	380586.8	3855905	1.60E-06	1YrCancerI	0.00E+00	0.00E+00	1.60
1458	BCKGRND	381235.9	3853920	1.59E-06	1YrCancerI	0.00E+00	0.00E+00	1.59
3197	BCKGRND	380535.9	3855920	1.59E-06	1YrCancerI	0.00E+00	0.00E+00	1.59
3288	BCKGRND	380235.9	3856020	1.59E-06	1YrCancerI	0.00E+00	0.00E+00	1.59
5939	BCKGRND	382235.9	3858720	1.59E-06	1YrCancerI	0.00E+00	0.00E+00	1.59
6492	BCKGRND	382235.9	3859420	1.59E-06	1YrCancerI	0.00E+00	0.00E+00	1.59
6562	BCKGRND	382235.9	3859520	1.59E-06	1YrCancerI	0.00E+00	0.00E+00	1.59
6631	BCKGRND	382235.9	3859620	1.59E-06	1YrCancerI	0.00E+00	0.00E+00	1.59
6838	BCKGRND	382235.9	3859920	1.59E-06	1YrCancerI	0.00E+00	0.00E+00	1.59
6979	BCKGRND	382335.9	3860120	1.59E-06	1YrCancerI	0.00E+00	0.00E+00	1.59
7126	BCKGRND	382135.9	3860320	1.59E-06	1YrCancerI	0.00E+00	0.00E+00	1.59
7531	BCKGRND	381535.9	3860820	1.59E-06	1YrCancerI	0.00E+00	0.00E+00	1.59
7767	BCKGRND	379935.9	3861120	1.59E-06	1YrCancerI	0.00E+00	0.00E+00	1.59
7844	BCKGRND	377635.9	3861220	1.59E-06	1YrCancerI	0.00E+00	0.00E+00	1.59
7862	BCKGRND	379435.9	3861220	1.59E-06	1YrCancerI	0.00E+00	0.00E+00	1.59
9722	SR21	380606.8	3855905	1.59E-06	1YrCancerI	0.00E+00	0.00E+00	1.59
1169	BCKGRND	379835.9	3853620	1.58E-06	1YrCancerI	0.00E+00	0.00E+00	1.58
1280	BCKGRND	380935.9	3853720	1.58E-06	1YrCancerI	0.00E+00	0.00E+00	1.58
1712	BCKGRND	381435.9	3854220	1.58E-06	1YrCancerI	0.00E+00	0.00E+00	1.58
1889	BCKGRND	381535.9	3854420	1.58E-06	1YrCancerI	0.00E+00	0.00E+00	1.58
2234	BCKGRND	381635.9	3854820	1.58E-06	1YrCancerI	0.00E+00	0.00E+00	1.58
2569	BCKGRND	381535.9	3855220	1.58E-06	1YrCancerI	0.00E+00	0.00E+00	1.58
2829	BCKGRND	381335.9	3855520	1.58E-06	1YrCancerI	0.00E+00	0.00E+00	1.58
2922	BCKGRND	381235.9	3855620	1.58E-06	1YrCancerI	0.00E+00	0.00E+00	1.58
5564	BCKGRND	379035.9	3858320	1.58E-06	1YrCancerI	0.00E+00	0.00E+00	1.58
5690	BCKGRND	381635.9	3858420	1.58E-06	1YrCancerI	0.00E+00	0.00E+00	1.58
6090	BCKGRND	382135.9	3858920	1.58E-06	1YrCancerI	0.00E+00	0.00E+00	1.58
6410	BCKGRND	382235.9	3859320	1.58E-06	1YrCancerI	0.00E+00	0.00E+00	1.58
6700	BCKGRND	382235.9	3859720	1.58E-06	1YrCancerI	0.00E+00	0.00E+00	1.58
7454	BCKGRND	381735.9	3860720	1.58E-06	1YrCancerI	0.00E+00	0.00E+00	1.58
7606	BCKGRND	381235.9	3860920	1.58E-06	1YrCancerI	0.00E+00	0.00E+00	1.58
7746	BCKGRND	377835.9	3861120	1.58E-06	1YrCancerI	0.00E+00	0.00E+00	1.58
9723	SR21	380626.8	3855905	1.58E-06	1YrCancerI	0.00E+00	0.00E+00	1.58
1263	BCKGRND	379235.9	3853720	1.57E-06	1YrCancerI	0.00E+00	0.00E+00	1.57
2150	BCKGRND	381635.9	3854720	1.57E-06	1YrCancerI	0.00E+00	0.00E+00	1.57
2318	BCKGRND	381635.9	3854920	1.57E-06	1YrCancerI	0.00E+00	0.00E+00	1.57
2736	BCKGRND	381435.9	3855420	1.57E-06	1YrCancerI	0.00E+00	0.00E+00	1.57
3107	BCKGRND	380935.9	3855820	1.57E-06	1YrCancerI	0.00E+00	0.00E+00	1.57
5471	BCKGRND	379735.9	3858220	1.57E-06	1YrCancerI	0.00E+00	0.00E+00	1.57
5484	BCKGRND	381035.9	3858220	1.57E-06	1YrCancerI	0.00E+00	0.00E+00	1.57
5792	BCKGRND	381835.9	3858520	1.57E-06	1YrCancerI	0.00E+00	0.00E+00	1.57
6014	BCKGRND	382135.9	3858820	1.57E-06	1YrCancerI	0.00E+00	0.00E+00	1.57
6768	BCKGRND	382235.9	3859820	1.57E-06	1YrCancerI	0.00E+00	0.00E+00	1.57
6909	BCKGRND	382335.9	3860020	1.57E-06	1YrCancerI	0.00E+00	0.00E+00	1.57
7675	BCKGRND	380435.9	3861020	1.57E-06	1YrCancerI	0.00E+00	0.00E+00	1.57

9724	SR21	380646.8	3855905	1.57E-06	1YrCancerI	0.00E+00	0.00E+00	1.57
9725	SR21	380566.8	3855925	1.57E-06	1YrCancerI	0.00E+00	0.00E+00	1.57
1177	BCKGRND	380635.9	3853620	1.56E-06	1YrCancerI	0.00E+00	0.00E+00	1.56
3015	BCKGRND	381135.9	3855720	1.56E-06	1YrCancerI	0.00E+00	0.00E+00	1.56
5588	BCKGRND	381435.9	3858320	1.56E-06	1YrCancerI	0.00E+00	0.00E+00	1.56
6294	BCKGRND	376835.9	3859220	1.56E-06	1YrCancerI	0.00E+00	0.00E+00	1.56
6329	BCKGRND	382235.9	3859220	1.56E-06	1YrCancerI	0.00E+00	0.00E+00	1.56
7209	BCKGRND	382035.9	3860420	1.56E-06	1YrCancerI	0.00E+00	0.00E+00	1.56
7376	BCKGRND	381935.9	3860620	1.56E-06	1YrCancerI	0.00E+00	0.00E+00	1.56
7503	BCKGRND	378335.9	3860820	1.56E-06	1YrCancerI	0.00E+00	0.00E+00	1.56
7676	BCKGRND	380535.9	3861020	1.56E-06	1YrCancerI	0.00E+00	0.00E+00	1.56
9726	SR21	380586.8	3855925	1.56E-06	1YrCancerI	0.00E+00	0.00E+00	1.56
1543	BCKGRND	381335.9	3854020	1.55E-06	1YrCancerI	0.00E+00	0.00E+00	1.55
2066	BCKGRND	381635.9	3854620	1.55E-06	1YrCancerI	0.00E+00	0.00E+00	1.55
2402	BCKGRND	381635.9	3855020	1.55E-06	1YrCancerI	0.00E+00	0.00E+00	1.55
3198	BCKGRND	380635.9	3855920	1.55E-06	1YrCancerI	0.00E+00	0.00E+00	1.55
5470	BCKGRND	379635.9	3858220	1.55E-06	1YrCancerI	0.00E+00	0.00E+00	1.55
5485	BCKGRND	381135.9	3858220	1.55E-06	1YrCancerI	0.00E+00	0.00E+00	1.55
5659	BCKGRND	378535.9	3858420	1.55E-06	1YrCancerI	0.00E+00	0.00E+00	1.55
5755	BCKGRND	378135.9	3858520	1.55E-06	1YrCancerI	0.00E+00	0.00E+00	1.55
5851	BCKGRND	377735.9	3858620	1.55E-06	1YrCancerI	0.00E+00	0.00E+00	1.55
6248	BCKGRND	382235.9	3859120	1.55E-06	1YrCancerI	0.00E+00	0.00E+00	1.55
7505	BCKGRND	378535.9	3860820	1.55E-06	1YrCancerI	0.00E+00	0.00E+00	1.55
7607	BCKGRND	381335.9	3860920	1.55E-06	1YrCancerI	0.00E+00	0.00E+00	1.55
7655	BCKGRND	378035.9	3861020	1.55E-06	1YrCancerI	0.00E+00	0.00E+00	1.55
7756	BCKGRND	378835.9	3861120	1.55E-06	1YrCancerI	0.00E+00	0.00E+00	1.55
7768	BCKGRND	380035.9	3861120	1.55E-06	1YrCancerI	0.00E+00	0.00E+00	1.55
7863	BCKGRND	379535.9	3861220	1.55E-06	1YrCancerI	0.00E+00	0.00E+00	1.55
9727	SR21	380606.8	3855925	1.55E-06	1YrCancerI	0.00E+00	0.00E+00	1.55
9728	SR21	380626.8	3855925	1.55E-06	1YrCancerI	0.00E+00	0.00E+00	1.55
1168	BCKGRND	379735.9	3853620	1.54E-06	1YrCancerI	0.00E+00	0.00E+00	1.54
1801	BCKGRND	381535.9	3854320	1.54E-06	1YrCancerI	0.00E+00	0.00E+00	1.54
2653	BCKGRND	381535.9	3855320	1.54E-06	1YrCancerI	0.00E+00	0.00E+00	1.54
3271	BCKGRND	378135.9	3856020	1.54E-06	1YrCancerI	0.00E+00	0.00E+00	1.54
5895	BCKGRND	382135.9	3858620	1.54E-06	1YrCancerI	0.00E+00	0.00E+00	1.54
5940	BCKGRND	382335.9	3858720	1.54E-06	1YrCancerI	0.00E+00	0.00E+00	1.54
6217	BCKGRND	377235.9	3859120	1.54E-06	1YrCancerI	0.00E+00	0.00E+00	1.54
6839	BCKGRND	382335.9	3859920	1.54E-06	1YrCancerI	0.00E+00	0.00E+00	1.54
7491	BCKGRND	375535.9	3860820	1.54E-06	1YrCancerI	0.00E+00	0.00E+00	1.54
7677	BCKGRND	380635.9	3861020	1.54E-06	1YrCancerI	0.00E+00	0.00E+00	1.54
9729	SR21	380646.8	3855925	1.54E-06	1YrCancerI	0.00E+00	0.00E+00	1.54
9730	SR21	380566.8	3855945	1.54E-06	1YrCancerI	0.00E+00	0.00E+00	1.54
1374	BCKGRND	381235.9	3853820	1.53E-06	1YrCancerI	0.00E+00	0.00E+00	1.53
1628	BCKGRND	381435.9	3854120	1.53E-06	1YrCancerI	0.00E+00	0.00E+00	1.53
1978	BCKGRND	381635.9	3854520	1.53E-06	1YrCancerI	0.00E+00	0.00E+00	1.53
2486	BCKGRND	381635.9	3855120	1.53E-06	1YrCancerI	0.00E+00	0.00E+00	1.53
3289	BCKGRND	380335.9	3856020	1.53E-06	1YrCancerI	0.00E+00	0.00E+00	1.53
3473	BCKGRND	379935.9	3856220	1.53E-06	1YrCancerI	0.00E+00	0.00E+00	1.53
3568	BCKGRND	379435.9	3856320	1.53E-06	1YrCancerI	0.00E+00	0.00E+00	1.53
5563	BCKGRND	378935.9	3858320	1.53E-06	1YrCancerI	0.00E+00	0.00E+00	1.53
5691	BCKGRND	381735.9	3858420	1.53E-06	1YrCancerI	0.00E+00	0.00E+00	1.53
6167	BCKGRND	382235.9	3859020	1.53E-06	1YrCancerI	0.00E+00	0.00E+00	1.53
7504	BCKGRND	378435.9	3860820	1.53E-06	1YrCancerI	0.00E+00	0.00E+00	1.53
7532	BCKGRND	381635.9	3860820	1.53E-06	1YrCancerI	0.00E+00	0.00E+00	1.53
7580	BCKGRND	378235.9	3860920	1.53E-06	1YrCancerI	0.00E+00	0.00E+00	1.53
7678	BCKGRND	380735.9	3861020	1.53E-06	1YrCancerI	0.00E+00	0.00E+00	1.53
9731	SR21	380586.8	3855945	1.53E-06	1YrCancerI	0.00E+00	0.00E+00	1.53
1178	BCKGRND	380735.9	3853620	1.52E-06	1YrCancerI	0.00E+00	0.00E+00	1.52
2895	BCKGRND	378135.9	3855620	1.52E-06	1YrCancerI	0.00E+00	0.00E+00	1.52
5469	BCKGRND	379535.9	3858220	1.52E-06	1YrCancerI	0.00E+00	0.00E+00	1.52
5486	BCKGRND	381235.9	3858220	1.52E-06	1YrCancerI	0.00E+00	0.00E+00	1.52
5589	BCKGRND	381535.9	3858320	1.52E-06	1YrCancerI	0.00E+00	0.00E+00	1.52
5793	BCKGRND	381935.9	3858520	1.52E-06	1YrCancerI	0.00E+00	0.00E+00	1.52
6015	BCKGRND	382235.9	3858820	1.52E-06	1YrCancerI	0.00E+00	0.00E+00	1.52
6091	BCKGRND	382235.9	3858920	1.52E-06	1YrCancerI	0.00E+00	0.00E+00	1.52
6369	BCKGRND	376235.9	3859320	1.52E-06	1YrCancerI	0.00E+00	0.00E+00	1.52
6493	BCKGRND	382335.9	3859420	1.52E-06	1YrCancerI	0.00E+00	0.00E+00	1.52
6563	BCKGRND	382335.9	3859520	1.52E-06	1YrCancerI	0.00E+00	0.00E+00	1.52
6632	BCKGRND	382335.9	3859620	1.52E-06	1YrCancerI	0.00E+00	0.00E+00	1.52
6910	BCKGRND	382435.9	3860020	1.52E-06	1YrCancerI	0.00E+00	0.00E+00	1.52
6980	BCKGRND	382435.9	3860120	1.52E-06	1YrCancerI	0.00E+00	0.00E+00	1.52
7608	BCKGRND	381435.9	3860920	1.52E-06	1YrCancerI	0.00E+00	0.00E+00	1.52
7830	BCKGRND	376235.9	3861220	1.52E-06	1YrCancerI	0.00E+00	0.00E+00	1.52
7939	BCKGRND	377235.9	3861320	1.52E-06	1YrCancerI	0.00E+00	0.00E+00	1.52
9732	SR21	380606.8	3855945	1.52E-06	1YrCancerI	0.00E+00	0.00E+00	1.52
9733	SR21	380626.8	3855945	1.52E-06	1YrCancerI	0.00E+00	0.00E+00	1.52
9736	SR22_24	380329.7	3856028	1.52E-06	1YrCancerI	0.00E+00	0.00E+00	1.52
2904	BCKGRND	379035.9	3855620	1.51E-06	1YrCancerI	0.00E+00	0.00E+00	1.51
3199	BCKGRND	380735.9	3855920	1.51E-06	1YrCancerI	0.00E+00	0.00E+00	1.51
3381	BCKGRND	380135.9	3856120	1.51E-06	1YrCancerI	0.00E+00	0.00E+00	1.51
3571	BCKGRND	379735.9	3856320	1.51E-06	1YrCancerI	0.00E+00	0.00E+00	1.51
6293	BCKGRND	376735.9	3859220	1.51E-06	1YrCancerI	0.00E+00	0.00E+00	1.51
6411	BCKGRND	382335.9	3859320	1.51E-06	1YrCancerI	0.00E+00	0.00E+00	1.51
6446	BCKGRND	375835.9	3859420	1.51E-06	1YrCancerI	0.00E+00	0.00E+00	1.51
6701	BCKGRND	382335.9	3859720	1.51E-06	1YrCancerI	0.00E+00	0.00E+00	1.51
6769	BCKGRND	382335.9	3859820	1.51E-06	1YrCancerI	0.00E+00	0.00E+00	1.51
7662	BCKGRND	378735.9	3861020	1.51E-06	1YrCancerI	0.00E+00	0.00E+00	1.51
7679	BCKGRND	380835.9	3861020	1.51E-06	1YrCancerI	0.00E+00	0.00E+00	1.51
7769	BCKGRND	380135.9	3861120	1.51E-06	1YrCancerI	0.00E+00	0.00E+00	1.51
7864	BCKGRND	379635.9	3861220	1.51E-06	1YrCancerI	0.00E+00	0.00E+00	1.51
7940	BCKGRND	377335.9	3861320	1.51E-06	1YrCancerI	0.00E+00	0.00E+00	1.51
9734	SR21	380646.8	3855945	1.51E-06	1YrCancerI	0.00E+00	0.00E+00	1.51
9737	SR22_24	380349.7	3856028	1.51E-06	1YrCancerI	0.00E+00	0.00E+00	1.51
1281	BCKGRND	381035.9	3853720	1.50E-06	1YrCancerI	0.00E+00	0.00E+00	1.50
1459	BCKGRND	381335.9	3853920	1.50E-06	1YrCancerI	0.00E+00	0.00E+00	1.50
2570	BCKGRND	381635.9	3855220	1.50E-06	1YrCancerI	0.00E+00	0.00E+00	1.50
2830	BCKGRND	381435.9	3855520	1.50E-06	1YrCancerI	0.00E+00	0.00E+00	1.50
2923	BCKGRND	381335.9	3855620	1.50E-06	1YrCancerI	0.00E+00	0.00E+00	1.50
3108	BCKGRND	381035.9	3855820	1.50E-06	1YrCancerI	0.00E+00	0.00E+00	1.50
5896	BCKGRND	382235.9	3858620	1.50E-06	1YrCancerI	0.00E+00	0.00E+00	1.50
6067	BCKGRND	377435.9	3858920	1.50E-06	1YrCancerI	0.00E+00	0.00E+00	1.50
6330	BCKGRND	382335.9	3859220	1.50E-06	1YrCancerI	0.00E+00	0.00E+00	1.50
7584	BCKGRND	378635.9	3860920	1.50E-06	1YrCancerI	0.00E+00	0.00E+00	1.50
7680	BCKGRND	380935.9	3861020	1.50E-06	1YrCancerI	0.00E+00	0.00E+00	1.50
7845	BCKGRND	377735.9	3861220	1.50E-06	1YrCancerI	0.00E+00	0.00E+00	1.50
7938	BCKGRND	377135.9	3861320	1.50E-06	1YrCancerI	0.00E+00	0.00E+00	1.50
9738	SR22_24	380369.7	3856028	1.50E-06	1YrCancerI	0.00E+00	0.00E+00	1.50
9750	SR22_24	380309.7	3856048	1.50E-06	1YrCancerI	0.00E+00	0.00E+00	1.50
1713	BCKGRND	381535.9	3854220	1.49E-06	1YrCancerI	0.00E+00	0.00E+00	1.49

1890	BCKGRND	381635.9	3854420	1.49E-06	1YrCancerI	0.00E+00	0.00E+00	1.49
2235	BCKGRND	381735.9	3854820	1.49E-06	1YrCancerI	0.00E+00	0.00E+00	1.49
2737	BCKGRND	381535.9	3855420	1.49E-06	1YrCancerI	0.00E+00	0.00E+00	1.49
3016	BCKGRND	381235.9	3855720	1.49E-06	1YrCancerI	0.00E+00	0.00E+00	1.49
5468	BCKGRND	379435.9	3858220	1.49E-06	1YrCancerI	0.00E+00	0.00E+00	1.49
5487	BCKGRND	381335.9	3858220	1.49E-06	1YrCancerI	0.00E+00	0.00E+00	1.49
5941	BCKGRND	382435.9	3858720	1.49E-06	1YrCancerI	0.00E+00	0.00E+00	1.49
6249	BCKGRND	382335.9	3859120	1.49E-06	1YrCancerI	0.00E+00	0.00E+00	1.49
7533	BCKGRND	381735.9	3860820	1.49E-06	1YrCancerI	0.00E+00	0.00E+00	1.49
7681	BCKGRND	381035.9	3861020	1.49E-06	1YrCancerI	0.00E+00	0.00E+00	1.49
7747	BCKGRND	377935.9	3861120	1.49E-06	1YrCancerI	0.00E+00	0.00E+00	1.49
7859	BCKGRND	379135.9	3861220	1.49E-06	1YrCancerI	0.00E+00	0.00E+00	1.49
9557	SR11/12	380245.7	3858134	1.49E-06	1YrCancerI	0.00E+00	0.00E+00	1.49
9558	SR11/12	380265.7	3858134	1.49E-06	1YrCancerI	0.00E+00	0.00E+00	1.49
9559	SR11/12	380285.7	3858134	1.49E-06	1YrCancerI	0.00E+00	0.00E+00	1.49
9739	SR22_24	380389.7	3856028	1.49E-06	1YrCancerI	0.00E+00	0.00E+00	1.49
9751	SR22_24	380329.7	3856048	1.49E-06	1YrCancerI	0.00E+00	0.00E+00	1.49
9752	SR22_24	380349.7	3856048	1.49E-06	1YrCancerI	0.00E+00	0.00E+00	1.49
1167	BCKGRND	379635.9	3853620	1.48E-06	1YrCancerI	0.00E+00	0.00E+00	1.48
2151	BCKGRND	381735.9	3854720	1.48E-06	1YrCancerI	0.00E+00	0.00E+00	1.48
2319	BCKGRND	381735.9	3854920	1.48E-06	1YrCancerI	0.00E+00	0.00E+00	1.48
3290	BCKGRND	380435.9	3856020	1.48E-06	1YrCancerI	0.00E+00	0.00E+00	1.48
5378	BCKGRND	380435.9	3858120	1.48E-06	1YrCancerI	0.00E+00	0.00E+00	1.48
5379	BCKGRND	380535.9	3858120	1.48E-06	1YrCancerI	0.00E+00	0.00E+00	1.48
5380	BCKGRND	380635.9	3858120	1.48E-06	1YrCancerI	0.00E+00	0.00E+00	1.48
5381	BCKGRND	380735.9	3858120	1.48E-06	1YrCancerI	0.00E+00	0.00E+00	1.48
5590	BCKGRND	381635.9	3858320	1.48E-06	1YrCancerI	0.00E+00	0.00E+00	1.48
5658	BCKGRND	378435.9	3858420	1.48E-06	1YrCancerI	0.00E+00	0.00E+00	1.48
5692	BCKGRND	381835.9	3858420	1.48E-06	1YrCancerI	0.00E+00	0.00E+00	1.48
5754	BCKGRND	378035.9	3858520	1.48E-06	1YrCancerI	0.00E+00	0.00E+00	1.48
5794	BCKGRND	382035.9	3858520	1.48E-06	1YrCancerI	0.00E+00	0.00E+00	1.48
6840	BCKGRND	382435.9	3859920	1.48E-06	1YrCancerI	0.00E+00	0.00E+00	1.48
7609	BCKGRND	381535.9	3860920	1.48E-06	1YrCancerI	0.00E+00	0.00E+00	1.48
7770	BCKGRND	380235.9	3861120	1.48E-06	1YrCancerI	0.00E+00	0.00E+00	1.48
7941	BCKGRND	377435.9	3861320	1.48E-06	1YrCancerI	0.00E+00	0.00E+00	1.48
9553	SR11/12	380165.7	3858134	1.48E-06	1YrCancerI	0.00E+00	0.00E+00	1.48
9554	SR11/12	380185.7	3858134	1.48E-06	1YrCancerI	0.00E+00	0.00E+00	1.48
9555	SR11/12	380205.7	3858134	1.48E-06	1YrCancerI	0.00E+00	0.00E+00	1.48
9740	SR22_24	380409.7	3856028	1.48E-06	1YrCancerI	0.00E+00	0.00E+00	1.48
9753	SR22_24	380369.7	3856048	1.48E-06	1YrCancerI	0.00E+00	0.00E+00	1.48
9765	SR22_24	380309.7	3856068	1.48E-06	1YrCancerI	0.00E+00	0.00E+00	1.48
1544	BCKGRND	381435.9	3854020	1.47E-06	1YrCancerI	0.00E+00	0.00E+00	1.47
2067	BCKGRND	381735.9	3854620	1.47E-06	1YrCancerI	0.00E+00	0.00E+00	1.47
2403	BCKGRND	381735.9	3855020	1.47E-06	1YrCancerI	0.00E+00	0.00E+00	1.47
3200	BCKGRND	380835.9	3855920	1.47E-06	1YrCancerI	0.00E+00	0.00E+00	1.47
5377	BCKGRND	380335.9	3858120	1.47E-06	1YrCancerI	0.00E+00	0.00E+00	1.47
5382	BCKGRND	380835.9	3858120	1.47E-06	1YrCancerI	0.00E+00	0.00E+00	1.47
5562	BCKGRND	378835.9	3858320	1.47E-06	1YrCancerI	0.00E+00	0.00E+00	1.47
6142	BCKGRND	377335.9	3859020	1.47E-06	1YrCancerI	0.00E+00	0.00E+00	1.47
6168	BCKGRND	382335.9	3859020	1.47E-06	1YrCancerI	0.00E+00	0.00E+00	1.47
6216	BCKGRND	377135.9	3859120	1.47E-06	1YrCancerI	0.00E+00	0.00E+00	1.47
7049	BCKGRND	382335.9	3860220	1.47E-06	1YrCancerI	0.00E+00	0.00E+00	1.47
7455	BCKGRND	381935.9	3860720	1.47E-06	1YrCancerI	0.00E+00	0.00E+00	1.47
7581	BCKGRND	378335.9	3860920	1.47E-06	1YrCancerI	0.00E+00	0.00E+00	1.47
7656	BCKGRND	378135.9	3861020	1.47E-06	1YrCancerI	0.00E+00	0.00E+00	1.47
7682	BCKGRND	381135.9	3861020	1.47E-06	1YrCancerI	0.00E+00	0.00E+00	1.47
7937	BCKGRND	377035.9	3861320	1.47E-06	1YrCancerI	0.00E+00	0.00E+00	1.47
9550	SR11/12	380105.7	3858134	1.47E-06	1YrCancerI	0.00E+00	0.00E+00	1.47
9551	SR11/12	380125.7	3858134	1.47E-06	1YrCancerI	0.00E+00	0.00E+00	1.47
9552	SR11/12	380145.7	3858134	1.47E-06	1YrCancerI	0.00E+00	0.00E+00	1.47
9741	SR22_24	380429.7	3856028	1.47E-06	1YrCancerI	0.00E+00	0.00E+00	1.47
9754	SR22_24	380389.7	3856048	1.47E-06	1YrCancerI	0.00E+00	0.00E+00	1.47
9766	SR22_24	380329.7	3856068	1.47E-06	1YrCancerI	0.00E+00	0.00E+00	1.47
1179	BCKGRND	380835.9	3853620	1.46E-06	1YrCancerI	0.00E+00	0.00E+00	1.46
1375	BCKGRND	381335.9	3853820	1.46E-06	1YrCancerI	0.00E+00	0.00E+00	1.46
2654	BCKGRND	381635.9	3855320	1.46E-06	1YrCancerI	0.00E+00	0.00E+00	1.46
5376	BCKGRND	380235.9	3858120	1.46E-06	1YrCancerI	0.00E+00	0.00E+00	1.46
5383	BCKGRND	380935.9	3858120	1.46E-06	1YrCancerI	0.00E+00	0.00E+00	1.46
5467	BCKGRND	379335.9	3858220	1.46E-06	1YrCancerI	0.00E+00	0.00E+00	1.46
5488	BCKGRND	381435.9	3858220	1.46E-06	1YrCancerI	0.00E+00	0.00E+00	1.46
5897	BCKGRND	382335.9	3858620	1.46E-06	1YrCancerI	0.00E+00	0.00E+00	1.46
6016	BCKGRND	382335.9	3858820	1.46E-06	1YrCancerI	0.00E+00	0.00E+00	1.46
6092	BCKGRND	382335.9	3858920	1.46E-06	1YrCancerI	0.00E+00	0.00E+00	1.46
6911	BCKGRND	382535.9	3860020	1.46E-06	1YrCancerI	0.00E+00	0.00E+00	1.46
7534	BCKGRND	381835.9	3860820	1.46E-06	1YrCancerI	0.00E+00	0.00E+00	1.46
9544	SR11/12	380285.7	3858114	1.46E-06	1YrCancerI	0.00E+00	0.00E+00	1.46
9547	SR11/12	380045.7	3858134	1.46E-06	1YrCancerI	0.00E+00	0.00E+00	1.46
9548	SR11/12	380065.7	3858134	1.46E-06	1YrCancerI	0.00E+00	0.00E+00	1.46
9549	SR11/12	380085.7	3858134	1.46E-06	1YrCancerI	0.00E+00	0.00E+00	1.46
9742	SR22_24	380449.7	3856028	1.46E-06	1YrCancerI	0.00E+00	0.00E+00	1.46
9755	SR22_24	380409.7	3856048	1.46E-06	1YrCancerI	0.00E+00	0.00E+00	1.46
9767	SR22_24	380349.7	3856068	1.46E-06	1YrCancerI	0.00E+00	0.00E+00	1.46
1629	BCKGRND	381535.9	3854120	1.45E-06	1YrCancerI	0.00E+00	0.00E+00	1.45
1802	BCKGRND	381635.9	3854320	1.45E-06	1YrCancerI	0.00E+00	0.00E+00	1.45
2487	BCKGRND	381735.9	3855120	1.45E-06	1YrCancerI	0.00E+00	0.00E+00	1.45
3109	BCKGRND	381135.9	3855820	1.45E-06	1YrCancerI	0.00E+00	0.00E+00	1.45
5375	BCKGRND	380135.9	3858120	1.45E-06	1YrCancerI	0.00E+00	0.00E+00	1.45
6292	BCKGRND	376635.9	3859220	1.45E-06	1YrCancerI	0.00E+00	0.00E+00	1.45
6412	BCKGRND	382435.9	3859320	1.45E-06	1YrCancerI	0.00E+00	0.00E+00	1.45
6494	BCKGRND	382435.9	3859420	1.45E-06	1YrCancerI	0.00E+00	0.00E+00	1.45
6564	BCKGRND	382435.9	3859520	1.45E-06	1YrCancerI	0.00E+00	0.00E+00	1.45
6633	BCKGRND	382435.9	3859620	1.45E-06	1YrCancerI	0.00E+00	0.00E+00	1.45
6770	BCKGRND	382435.9	3859820	1.45E-06	1YrCancerI	0.00E+00	0.00E+00	1.45
7771	BCKGRND	380335.9	3861120	1.45E-06	1YrCancerI	0.00E+00	0.00E+00	1.45
7865	BCKGRND	379735.9	3861220	1.45E-06	1YrCancerI	0.00E+00	0.00E+00	1.45
9540	SR11/12	380205.7	3858114	1.45E-06	1YrCancerI	0.00E+00	0.00E+00	1.45
9541	SR11/12	380225.7	3858114	1.45E-06	1YrCancerI	0.00E+00	0.00E+00	1.45
9542	SR11/12	380245.7	3858114	1.45E-06	1YrCancerI	0.00E+00	0.00E+00	1.45
9543	SR11/12	380265.7	3858114	1.45E-06	1YrCancerI	0.00E+00	0.00E+00	1.45
9545	SR11/12	380005.7	3858134	1.45E-06	1YrCancerI	0.00E+00	0.00E+00	1.45
9546	SR11/12	380025.7	3858134	1.45E-06	1YrCancerI	0.00E+00	0.00E+00	1.45
9743	SR22_24	380469.7	3856028	1.45E-06	1YrCancerI	0.00E+00	0.00E+00	1.45
9744	SR22_24	380489.7	3856028	1.45E-06	1YrCancerI	0.00E+00	0.00E+00	1.45
9756	SR22_24	380429.7	3856048	1.45E-06	1YrCancerI	0.00E+00	0.00E+00	1.45
9768	SR22_24	380369.7	3856068	1.45E-06	1YrCancerI	0.00E+00	0.00E+00	1.45
9780	SR22_24	380309.7	3856088	1.45E-06	1YrCancerI	0.00E+00	0.00E+00	1.45
1262	BCKGRND	379135.9	3853720	1.44E-06	1YrCancerI	0.00E+00	0.00E+00	1.44
1979	BCKGRND	381735.9	3854520	1.44E-06	1YrCancerI	0.00E+00	0.00E+00	1.44
2924	BCKGRND	381435.9	3855620	1.44E-06	1YrCancerI	0.00E+00	0.00E+00	1.44

3291	BCKGRND	380535.9	3856020	1.44E-06	1YrCancerI	0.00E+00	0.00E+00	1.44
3382	BCKGRND	380235.9	3856120	1.44E-06	1YrCancerI	0.00E+00	0.00E+00	1.44
5384	BCKGRND	381035.9	3858120	1.44E-06	1YrCancerI	0.00E+00	0.00E+00	1.44
5591	BCKGRND	381735.9	3858320	1.44E-06	1YrCancerI	0.00E+00	0.00E+00	1.44
5693	BCKGRND	381935.9	3858420	1.44E-06	1YrCancerI	0.00E+00	0.00E+00	1.44
5942	BCKGRND	382535.9	3858720	1.44E-06	1YrCancerI	0.00E+00	0.00E+00	1.44
6250	BCKGRND	382435.9	3859120	1.44E-06	1YrCancerI	0.00E+00	0.00E+00	1.44
6331	BCKGRND	382435.9	3859220	1.44E-06	1YrCancerI	0.00E+00	0.00E+00	1.44
6702	BCKGRND	382435.9	3859720	1.44E-06	1YrCancerI	0.00E+00	0.00E+00	1.44
7583	BCKGRND	378535.9	3860920	1.44E-06	1YrCancerI	0.00E+00	0.00E+00	1.44
7683	BCKGRND	381235.9	3861020	1.44E-06	1YrCancerI	0.00E+00	0.00E+00	1.44
7829	BCKGRND	376135.9	3861220	1.44E-06	1YrCancerI	0.00E+00	0.00E+00	1.44
7936	BCKGRND	376935.9	3861320	1.44E-06	1YrCancerI	0.00E+00	0.00E+00	1.44
7942	BCKGRND	377535.9	3861320	1.44E-06	1YrCancerI	0.00E+00	0.00E+00	1.44
9536	SR11/12	380125.7	3858114	1.44E-06	1YrCancerI	0.00E+00	0.00E+00	1.44
9537	SR11/12	380145.7	3858114	1.44E-06	1YrCancerI	0.00E+00	0.00E+00	1.44
9538	SR11/12	380165.7	3858114	1.44E-06	1YrCancerI	0.00E+00	0.00E+00	1.44
9539	SR11/12	380185.7	3858114	1.44E-06	1YrCancerI	0.00E+00	0.00E+00	1.44
9745	SR22_24	380509.7	3856028	1.44E-06	1YrCancerI	0.00E+00	0.00E+00	1.44
9757	SR22_24	380449.7	3856048	1.44E-06	1YrCancerI	0.00E+00	0.00E+00	1.44
9769	SR22_24	380389.7	3856068	1.44E-06	1YrCancerI	0.00E+00	0.00E+00	1.44
9781	SR22_24	380329.7	3856088	1.44E-06	1YrCancerI	0.00E+00	0.00E+00	1.44
10153	SR31	378823.8	3855498	1.44E-06	1YrCancerI	0.00E+00	0.00E+00	1.44
1282	BCKGRND	381135.9	3853720	1.43E-06	1YrCancerI	0.00E+00	0.00E+00	1.43
1460	BCKGRND	381435.9	3853920	1.43E-06	1YrCancerI	0.00E+00	0.00E+00	1.43
2831	BCKGRND	381535.9	3855520	1.43E-06	1YrCancerI	0.00E+00	0.00E+00	1.43
3017	BCKGRND	381335.9	3855720	1.43E-06	1YrCancerI	0.00E+00	0.00E+00	1.43
3201	BCKGRND	380935.9	3855920	1.43E-06	1YrCancerI	0.00E+00	0.00E+00	1.43
3474	BCKGRND	380035.9	3856220	1.43E-06	1YrCancerI	0.00E+00	0.00E+00	1.43
5374	BCKGRND	380035.9	3858120	1.43E-06	1YrCancerI	0.00E+00	0.00E+00	1.43
5795	BCKGRND	382135.9	3858520	1.43E-06	1YrCancerI	0.00E+00	0.00E+00	1.43
5915	BCKGRND	377435.9	3858720	1.43E-06	1YrCancerI	0.00E+00	0.00E+00	1.43
6841	BCKGRND	382535.9	3859920	1.43E-06	1YrCancerI	0.00E+00	0.00E+00	1.43
6981	BCKGRND	382535.9	3860120	1.43E-06	1YrCancerI	0.00E+00	0.00E+00	1.43
7582	BCKGRND	378435.9	3860920	1.43E-06	1YrCancerI	0.00E+00	0.00E+00	1.43
7610	BCKGRND	381635.9	3860920	1.43E-06	1YrCancerI	0.00E+00	0.00E+00	1.43
7772	BCKGRND	380435.9	3861120	1.43E-06	1YrCancerI	0.00E+00	0.00E+00	1.43
9534	SR11/12	380085.7	3858114	1.43E-06	1YrCancerI	0.00E+00	0.00E+00	1.43
9535	SR11/12	380105.7	3858114	1.43E-06	1YrCancerI	0.00E+00	0.00E+00	1.43
9746	SR22_24	380529.7	3856028	1.43E-06	1YrCancerI	0.00E+00	0.00E+00	1.43
9758	SR22_24	380469.7	3856048	1.43E-06	1YrCancerI	0.00E+00	0.00E+00	1.43
9770	SR22_24	380409.7	3856068	1.43E-06	1YrCancerI	0.00E+00	0.00E+00	1.43
9782	SR22_24	380349.7	3856088	1.43E-06	1YrCancerI	0.00E+00	0.00E+00	1.43
2571	BCKGRND	381735.9	3855220	1.42E-06	1YrCancerI	0.00E+00	0.00E+00	1.42
5385	BCKGRND	381135.9	3858120	1.42E-06	1YrCancerI	0.00E+00	0.00E+00	1.42
5466	BCKGRND	379235.9	3858220	1.42E-06	1YrCancerI	0.00E+00	0.00E+00	1.42
5489	BCKGRND	381535.9	3858220	1.42E-06	1YrCancerI	0.00E+00	0.00E+00	1.42
5561	BCKGRND	378735.9	3858320	1.42E-06	1YrCancerI	0.00E+00	0.00E+00	1.42
5657	BCKGRND	378335.9	3858420	1.42E-06	1YrCancerI	0.00E+00	0.00E+00	1.42
5898	BCKGRND	382435.9	3858620	1.42E-06	1YrCancerI	0.00E+00	0.00E+00	1.42
6169	BCKGRND	382435.9	3859020	1.42E-06	1YrCancerI	0.00E+00	0.00E+00	1.42
6368	BCKGRND	376135.9	3859320	1.42E-06	1YrCancerI	0.00E+00	0.00E+00	1.42
7684	BCKGRND	381335.9	3861020	1.42E-06	1YrCancerI	0.00E+00	0.00E+00	1.42
7748	BCKGRND	378035.9	3861120	1.42E-06	1YrCancerI	0.00E+00	0.00E+00	1.42
7773	BCKGRND	380535.9	3861120	1.42E-06	1YrCancerI	0.00E+00	0.00E+00	1.42
7846	BCKGRND	377835.9	3861220	1.42E-06	1YrCancerI	0.00E+00	0.00E+00	1.42
7866	BCKGRND	379835.9	3861220	1.42E-06	1YrCancerI	0.00E+00	0.00E+00	1.42
7867	BCKGRND	379935.9	3861220	1.42E-06	1YrCancerI	0.00E+00	0.00E+00	1.42
9526	SR11/12	380225.7	3858094	1.42E-06	1YrCancerI	0.00E+00	0.00E+00	1.42
9527	SR11/12	380245.7	3858094	1.42E-06	1YrCancerI	0.00E+00	0.00E+00	1.42
9528	SR11/12	380265.7	3858094	1.42E-06	1YrCancerI	0.00E+00	0.00E+00	1.42
9529	SR11/12	380285.7	3858094	1.42E-06	1YrCancerI	0.00E+00	0.00E+00	1.42
9531	SR11/12	380025.7	3858114	1.42E-06	1YrCancerI	0.00E+00	0.00E+00	1.42
9532	SR11/12	380045.7	3858114	1.42E-06	1YrCancerI	0.00E+00	0.00E+00	1.42
9533	SR11/12	380065.7	3858114	1.42E-06	1YrCancerI	0.00E+00	0.00E+00	1.42
9747	SR22_24	380549.7	3856028	1.42E-06	1YrCancerI	0.00E+00	0.00E+00	1.42
9748	SR22_24	380569.7	3856028	1.42E-06	1YrCancerI	0.00E+00	0.00E+00	1.42
9759	SR22_24	380489.7	3856048	1.42E-06	1YrCancerI	0.00E+00	0.00E+00	1.42
9771	SR22_24	380429.7	3856068	1.42E-06	1YrCancerI	0.00E+00	0.00E+00	1.42
9783	SR22_24	380369.7	3856088	1.42E-06	1YrCancerI	0.00E+00	0.00E+00	1.42
9795	SR22_24	380309.7	3856108	1.42E-06	1YrCancerI	0.00E+00	0.00E+00	1.42
1166	BCKGRND	379535.9	3853620	1.41E-06	1YrCancerI	0.00E+00	0.00E+00	1.41
1714	BCKGRND	381635.9	3854220	1.41E-06	1YrCancerI	0.00E+00	0.00E+00	1.41
1891	BCKGRND	381735.9	3854420	1.41E-06	1YrCancerI	0.00E+00	0.00E+00	1.41
2236	BCKGRND	381835.9	3854820	1.41E-06	1YrCancerI	0.00E+00	0.00E+00	1.41
2738	BCKGRND	381635.9	3855420	1.41E-06	1YrCancerI	0.00E+00	0.00E+00	1.41
3292	BCKGRND	380635.9	3856020	1.41E-06	1YrCancerI	0.00E+00	0.00E+00	1.41
5373	BCKGRND	379935.9	3858120	1.41E-06	1YrCancerI	0.00E+00	0.00E+00	1.41
5386	BCKGRND	381235.9	3858120	1.41E-06	1YrCancerI	0.00E+00	0.00E+00	1.41
5753	BCKGRND	377935.9	3858520	1.41E-06	1YrCancerI	0.00E+00	0.00E+00	1.41
5991	BCKGRND	377435.9	3858820	1.41E-06	1YrCancerI	0.00E+00	0.00E+00	1.41
6017	BCKGRND	382435.9	3858820	1.41E-06	1YrCancerI	0.00E+00	0.00E+00	1.41
6093	BCKGRND	382435.9	3858920	1.41E-06	1YrCancerI	0.00E+00	0.00E+00	1.41
6215	BCKGRND	377035.9	3859120	1.41E-06	1YrCancerI	0.00E+00	0.00E+00	1.41
6912	BCKGRND	382635.9	3860020	1.41E-06	1YrCancerI	0.00E+00	0.00E+00	1.41
7657	BCKGRND	378235.9	3861020	1.41E-06	1YrCancerI	0.00E+00	0.00E+00	1.41
9522	SR11/12	380145.7	3858094	1.41E-06	1YrCancerI	0.00E+00	0.00E+00	1.41
9523	SR11/12	380165.7	3858094	1.41E-06	1YrCancerI	0.00E+00	0.00E+00	1.41
9524	SR11/12	380185.7	3858094	1.41E-06	1YrCancerI	0.00E+00	0.00E+00	1.41
9525	SR11/12	380205.7	3858094	1.41E-06	1YrCancerI	0.00E+00	0.00E+00	1.41
9530	SR11/12	380005.7	3858114	1.41E-06	1YrCancerI	0.00E+00	0.00E+00	1.41
9749	SR22_24	380589.7	3856028	1.41E-06	1YrCancerI	0.00E+00	0.00E+00	1.41
9760	SR22_24	380509.7	3856048	1.41E-06	1YrCancerI	0.00E+00	0.00E+00	1.41
9761	SR22_24	380529.7	3856048	1.41E-06	1YrCancerI	0.00E+00	0.00E+00	1.41
9772	SR22_24	380449.7	3856068	1.41E-06	1YrCancerI	0.00E+00	0.00E+00	1.41
9784	SR22_24	380389.7	3856088	1.41E-06	1YrCancerI	0.00E+00	0.00E+00	1.41
9796	SR22_24	380329.7	3856108	1.41E-06	1YrCancerI	0.00E+00	0.00E+00	1.41
1180	BCKGRND	380935.9	3853620	1.40E-06	1YrCancerI	0.00E+00	0.00E+00	1.40
2152	BCKGRND	381835.9	3854720	1.40E-06	1YrCancerI	0.00E+00	0.00E+00	1.40
2320	BCKGRND	381835.9	3854920	1.40E-06	1YrCancerI	0.00E+00	0.00E+00	1.40
3110	BCKGRND	381235.9	3855820	1.40E-06	1YrCancerI	0.00E+00	0.00E+00	1.40
3365	BCKGRND	378135.9	3856120	1.40E-06	1YrCancerI	0.00E+00	0.00E+00	1.40
3572	BCKGRND	379835.9	3856320	1.40E-06	1YrCancerI	0.00E+00	0.00E+00	1.40
5592	BCKGRND	381835.9	3858320	1.40E-06	1YrCancerI	0.00E+00	0.00E+00	1.40
5694	BCKGRND	382035.9	3858420	1.40E-06	1YrCancerI	0.00E+00	0.00E+00	1.40
5943	BCKGRND	382635.9	3858720	1.40E-06	1YrCancerI	0.00E+00	0.00E+00	1.40
7774	BCKGRND	380635.9	3861120	1.40E-06	1YrCancerI	0.00E+00	0.00E+00	1.40
7935	BCKGRND	376835.9	3861320	1.40E-06	1YrCancerI	0.00E+00	0.00E+00	1.40
9520	SR11/12	380105.7	3858094	1.40E-06	1YrCancerI	0.00E+00	0.00E+00	1.40

9521	SR11/12	380125.7	3858094	1.40E-06	1YrCancerI	0.00E+00	0.00E+00	1.40
9762	SR22_24	380549.7	3856048	1.40E-06	1YrCancerI	0.00E+00	0.00E+00	1.40
9773	SR22_24	380469.7	3856068	1.40E-06	1YrCancerI	0.00E+00	0.00E+00	1.40
9785	SR22_24	380409.7	3856088	1.40E-06	1YrCancerI	0.00E+00	0.00E+00	1.40
9797	SR22_24	380349.7	3856108	1.40E-06	1YrCancerI	0.00E+00	0.00E+00	1.40
1350	BCKGRND	378835.9	3853820	1.39E-06	1YrCancerI	0.00E+00	0.00E+00	1.39
1376	BCKGRND	381435.9	3853820	1.39E-06	1YrCancerI	0.00E+00	0.00E+00	1.39
1545	BCKGRND	381535.9	3854020	1.39E-06	1YrCancerI	0.00E+00	0.00E+00	1.39
2068	BCKGRND	381835.9	3854620	1.39E-06	1YrCancerI	0.00E+00	0.00E+00	1.39
2404	BCKGRND	381835.9	3855020	1.39E-06	1YrCancerI	0.00E+00	0.00E+00	1.39
3202	BCKGRND	381035.9	3855920	1.39E-06	1YrCancerI	0.00E+00	0.00E+00	1.39
3383	BCKGRND	380335.9	3856120	1.39E-06	1YrCancerI	0.00E+00	0.00E+00	1.39
5372	BCKGRND	379835.9	3858120	1.39E-06	1YrCancerI	0.00E+00	0.00E+00	1.39
5490	BCKGRND	381635.9	3858220	1.39E-06	1YrCancerI	0.00E+00	0.00E+00	1.39
5796	BCKGRND	382235.9	3858520	1.39E-06	1YrCancerI	0.00E+00	0.00E+00	1.39
5850	BCKGRND	377635.9	3858620	1.39E-06	1YrCancerI	0.00E+00	0.00E+00	1.39
6291	BCKGRND	376535.9	3859220	1.39E-06	1YrCancerI	0.00E+00	0.00E+00	1.39
6413	BCKGRND	382535.9	3859320	1.39E-06	1YrCancerI	0.00E+00	0.00E+00	1.39
6495	BCKGRND	382535.9	3859420	1.39E-06	1YrCancerI	0.00E+00	0.00E+00	1.39
6565	BCKGRND	382535.9	3859520	1.39E-06	1YrCancerI	0.00E+00	0.00E+00	1.39
6634	BCKGRND	382535.9	3859620	1.39E-06	1YrCancerI	0.00E+00	0.00E+00	1.39
6771	BCKGRND	382535.9	3859820	1.39E-06	1YrCancerI	0.00E+00	0.00E+00	1.39
7535	BCKGRND	381935.9	3860820	1.39E-06	1YrCancerI	0.00E+00	0.00E+00	1.39
7611	BCKGRND	381735.9	3860920	1.39E-06	1YrCancerI	0.00E+00	0.00E+00	1.39
7685	BCKGRND	381435.9	3861020	1.39E-06	1YrCancerI	0.00E+00	0.00E+00	1.39
7775	BCKGRND	380735.9	3861120	1.39E-06	1YrCancerI	0.00E+00	0.00E+00	1.39
7868	BCKGRND	380035.9	3861220	1.39E-06	1YrCancerI	0.00E+00	0.00E+00	1.39
9511	SR11/12	380225.7	3858074	1.39E-06	1YrCancerI	0.00E+00	0.00E+00	1.39
9512	SR11/12	380245.7	3858074	1.39E-06	1YrCancerI	0.00E+00	0.00E+00	1.39
9513	SR11/12	380265.7	3858074	1.39E-06	1YrCancerI	0.00E+00	0.00E+00	1.39
9514	SR11/12	380285.7	3858074	1.39E-06	1YrCancerI	0.00E+00	0.00E+00	1.39
9517	SR11/12	380045.7	3858094	1.39E-06	1YrCancerI	0.00E+00	0.00E+00	1.39
9518	SR11/12	380065.7	3858094	1.39E-06	1YrCancerI	0.00E+00	0.00E+00	1.39
9519	SR11/12	380085.7	3858094	1.39E-06	1YrCancerI	0.00E+00	0.00E+00	1.39
9763	SR22_24	380569.7	3856048	1.39E-06	1YrCancerI	0.00E+00	0.00E+00	1.39
9764	SR22_24	380589.7	3856048	1.39E-06	1YrCancerI	0.00E+00	0.00E+00	1.39
9774	SR22_24	380489.7	3856068	1.39E-06	1YrCancerI	0.00E+00	0.00E+00	1.39
9775	SR22_24	380509.7	3856068	1.39E-06	1YrCancerI	0.00E+00	0.00E+00	1.39
9786	SR22_24	380429.7	3856088	1.39E-06	1YrCancerI	0.00E+00	0.00E+00	1.39
9787	SR22_24	380449.7	3856088	1.39E-06	1YrCancerI	0.00E+00	0.00E+00	1.39
9798	SR22_24	380369.7	3856108	1.39E-06	1YrCancerI	0.00E+00	0.00E+00	1.39
9799	SR22_24	380389.7	3856108	1.39E-06	1YrCancerI	0.00E+00	0.00E+00	1.39
9810	SR22_24	380309.7	3856128	1.39E-06	1YrCancerI	0.00E+00	0.00E+00	1.39
1803	BCKGRND	381735.9	3854320	1.38E-06	1YrCancerI	0.00E+00	0.00E+00	1.38
2655	BCKGRND	381735.9	3855320	1.38E-06	1YrCancerI	0.00E+00	0.00E+00	1.38
3293	BCKGRND	380735.9	3856020	1.38E-06	1YrCancerI	0.00E+00	0.00E+00	1.38
5387	BCKGRND	381335.9	3858120	1.38E-06	1YrCancerI	0.00E+00	0.00E+00	1.38
5465	BCKGRND	379135.9	3858220	1.38E-06	1YrCancerI	0.00E+00	0.00E+00	1.38
5899	BCKGRND	382535.9	3858620	1.38E-06	1YrCancerI	0.00E+00	0.00E+00	1.38
6141	BCKGRND	377235.9	3859020	1.38E-06	1YrCancerI	0.00E+00	0.00E+00	1.38
6251	BCKGRND	382535.9	3859120	1.38E-06	1YrCancerI	0.00E+00	0.00E+00	1.38
6332	BCKGRND	382535.9	3859220	1.38E-06	1YrCancerI	0.00E+00	0.00E+00	1.38
6703	BCKGRND	382535.9	3859720	1.38E-06	1YrCancerI	0.00E+00	0.00E+00	1.38
6842	BCKGRND	382635.9	3859920	1.38E-06	1YrCancerI	0.00E+00	0.00E+00	1.38
7943	BCKGRND	377635.9	3861320	1.38E-06	1YrCancerI	0.00E+00	0.00E+00	1.38
9509	SR11/12	380185.7	3858074	1.38E-06	1YrCancerI	0.00E+00	0.00E+00	1.38
9510	SR11/12	380205.7	3858074	1.38E-06	1YrCancerI	0.00E+00	0.00E+00	1.38
9515	SR11/12	380005.7	3858094	1.38E-06	1YrCancerI	0.00E+00	0.00E+00	1.38
9516	SR11/12	380025.7	3858094	1.38E-06	1YrCancerI	0.00E+00	0.00E+00	1.38
9776	SR22_24	380529.7	3856068	1.38E-06	1YrCancerI	0.00E+00	0.00E+00	1.38
9788	SR22_24	380469.7	3856088	1.38E-06	1YrCancerI	0.00E+00	0.00E+00	1.38
9800	SR22_24	380409.7	3856108	1.38E-06	1YrCancerI	0.00E+00	0.00E+00	1.38
9811	SR22_24	380329.7	3856128	1.38E-06	1YrCancerI	0.00E+00	0.00E+00	1.38
9812	SR22_24	380349.7	3856128	1.38E-06	1YrCancerI	0.00E+00	0.00E+00	1.38
10159	SR31	378843.8	3855518	1.38E-06	1YrCancerI	0.00E+00	0.00E+00	1.38
1283	BCKGRND	381235.9	3853720	1.37E-06	1YrCancerI	0.00E+00	0.00E+00	1.37
1630	BCKGRND	381635.9	3854120	1.37E-06	1YrCancerI	0.00E+00	0.00E+00	1.37
1980	BCKGRND	381835.9	3854520	1.37E-06	1YrCancerI	0.00E+00	0.00E+00	1.37
2488	BCKGRND	381835.9	3855120	1.37E-06	1YrCancerI	0.00E+00	0.00E+00	1.37
2832	BCKGRND	381635.9	3855520	1.37E-06	1YrCancerI	0.00E+00	0.00E+00	1.37
2925	BCKGRND	381535.9	3855620	1.37E-06	1YrCancerI	0.00E+00	0.00E+00	1.37
3018	BCKGRND	381435.9	3855720	1.37E-06	1YrCancerI	0.00E+00	0.00E+00	1.37
5371	BCKGRND	379735.9	3858120	1.37E-06	1YrCancerI	0.00E+00	0.00E+00	1.37
5593	BCKGRND	381935.9	3858320	1.37E-06	1YrCancerI	0.00E+00	0.00E+00	1.37
6018	BCKGRND	382535.9	3858820	1.37E-06	1YrCancerI	0.00E+00	0.00E+00	1.37
6094	BCKGRND	382535.9	3858920	1.37E-06	1YrCancerI	0.00E+00	0.00E+00	1.37
6170	BCKGRND	382535.9	3859020	1.37E-06	1YrCancerI	0.00E+00	0.00E+00	1.37
6913	BCKGRND	382735.9	3860020	1.37E-06	1YrCancerI	0.00E+00	0.00E+00	1.37
7661	BCKGRND	378635.9	3861020	1.37E-06	1YrCancerI	0.00E+00	0.00E+00	1.37
7776	BCKGRND	380835.9	3861120	1.37E-06	1YrCancerI	0.00E+00	0.00E+00	1.37
7777	BCKGRND	380935.9	3861120	1.37E-06	1YrCancerI	0.00E+00	0.00E+00	1.37
9506	SR11/12	380125.7	3858074	1.37E-06	1YrCancerI	0.00E+00	0.00E+00	1.37
9507	SR11/12	380145.7	3858074	1.37E-06	1YrCancerI	0.00E+00	0.00E+00	1.37
9508	SR11/12	380165.7	3858074	1.37E-06	1YrCancerI	0.00E+00	0.00E+00	1.37
9777	SR22_24	380549.7	3856068	1.37E-06	1YrCancerI	0.00E+00	0.00E+00	1.37
9778	SR22_24	380569.7	3856068	1.37E-06	1YrCancerI	0.00E+00	0.00E+00	1.37
9789	SR22_24	380489.7	3856088	1.37E-06	1YrCancerI	0.00E+00	0.00E+00	1.37
9801	SR22_24	380429.7	3856108	1.37E-06	1YrCancerI	0.00E+00	0.00E+00	1.37
9813	SR22_24	380369.7	3856128	1.37E-06	1YrCancerI	0.00E+00	0.00E+00	1.37
9825	SR22_24	380309.7	3856148	1.37E-06	1YrCancerI	0.00E+00	0.00E+00	1.37
1074	BCKGRND	380335.9	3853520	1.36E-06	1YrCancerI	0.00E+00	0.00E+00	1.36
1075	BCKGRND	380435.9	3853520	1.36E-06	1YrCancerI	0.00E+00	0.00E+00	1.36
1461	BCKGRND	381535.9	3853920	1.36E-06	1YrCancerI	0.00E+00	0.00E+00	1.36
2801	BCKGRND	378135.9	3855520	1.36E-06	1YrCancerI	0.00E+00	0.00E+00	1.36
3084	BCKGRND	378235.9	3855820	1.36E-06	1YrCancerI	0.00E+00	0.00E+00	1.36
3475	BCKGRND	380135.9	3856220	1.36E-06	1YrCancerI	0.00E+00	0.00E+00	1.36
5388	BCKGRND	381435.9	3858120	1.36E-06	1YrCancerI	0.00E+00	0.00E+00	1.36
5491	BCKGRND	381735.9	3858220	1.36E-06	1YrCancerI	0.00E+00	0.00E+00	1.36
5560	BCKGRND	378635.9	3858320	1.36E-06	1YrCancerI	0.00E+00	0.00E+00	1.36
5656	BCKGRND	378235.9	3858420	1.36E-06	1YrCancerI	0.00E+00	0.00E+00	1.36
5695	BCKGRND	382135.9	3858420	1.36E-06	1YrCancerI	0.00E+00	0.00E+00	1.36
5944	BCKGRND	382735.9	3858720	1.36E-06	1YrCancerI	0.00E+00	0.00E+00	1.36
6066	BCKGRND	377335.9	3858920	1.36E-06	1YrCancerI	0.00E+00	0.00E+00	1.36
6214	BCKGRND	376935.9	3859120	1.36E-06	1YrCancerI	0.00E+00	0.00E+00	1.36
7612	BCKGRND	381835.9	3860920	1.36E-06	1YrCancerI	0.00E+00	0.00E+00	1.36
7658	BCKGRND	378335.9	3861020	1.36E-06	1YrCancerI	0.00E+00	0.00E+00	1.36
7686	BCKGRND	381535.9	3861020	1.36E-06	1YrCancerI	0.00E+00	0.00E+00	1.36
7749	BCKGRND	378135.9	3861120	1.36E-06	1YrCancerI	0.00E+00	0.00E+00	1.36
7828	BCKGRND	376035.9	3861220	1.36E-06	1YrCancerI	0.00E+00	0.00E+00	1.36

7869	BCKGRND	380135.9	3861220	1.36E-06	1YrCancerI	0.00E+00	0.00E+00	1.36
9497	SR11/12	380245.7	3858054	1.36E-06	1YrCancerI	0.00E+00	0.00E+00	1.36
9498	SR11/12	380265.7	3858054	1.36E-06	1YrCancerI	0.00E+00	0.00E+00	1.36
9499	SR11/12	380285.7	3858054	1.36E-06	1YrCancerI	0.00E+00	0.00E+00	1.36
9503	SR11/12	380065.7	3858074	1.36E-06	1YrCancerI	0.00E+00	0.00E+00	1.36
9504	SR11/12	380085.7	3858074	1.36E-06	1YrCancerI	0.00E+00	0.00E+00	1.36
9505	SR11/12	380105.7	3858074	1.36E-06	1YrCancerI	0.00E+00	0.00E+00	1.36
9779	SR22_24	380589.7	3856068	1.36E-06	1YrCancerI	0.00E+00	0.00E+00	1.36
9790	SR22_24	380509.7	3856088	1.36E-06	1YrCancerI	0.00E+00	0.00E+00	1.36
9802	SR22_24	380449.7	3856108	1.36E-06	1YrCancerI	0.00E+00	0.00E+00	1.36
9814	SR22_24	380389.7	3856128	1.36E-06	1YrCancerI	0.00E+00	0.00E+00	1.36
9826	SR22_24	380329.7	3856148	1.36E-06	1YrCancerI	0.00E+00	0.00E+00	1.36
1073	BCKGRND	380235.9	3853520	1.35E-06	1YrCancerI	0.00E+00	0.00E+00	1.35
1076	BCKGRND	380535.9	3853520	1.35E-06	1YrCancerI	0.00E+00	0.00E+00	1.35
1181	BCKGRND	381035.9	3853620	1.35E-06	1YrCancerI	0.00E+00	0.00E+00	1.35
2572	BCKGRND	381835.9	3855220	1.35E-06	1YrCancerI	0.00E+00	0.00E+00	1.35
2739	BCKGRND	381735.9	3855420	1.35E-06	1YrCancerI	0.00E+00	0.00E+00	1.35
2808	BCKGRND	378835.9	3855520	1.35E-06	1YrCancerI	0.00E+00	0.00E+00	1.35
2990	BCKGRND	378235.9	3855720	1.35E-06	1YrCancerI	0.00E+00	0.00E+00	1.35
3111	BCKGRND	381335.9	3855820	1.35E-06	1YrCancerI	0.00E+00	0.00E+00	1.35
3203	BCKGRND	381135.9	3855920	1.35E-06	1YrCancerI	0.00E+00	0.00E+00	1.35
3294	BCKGRND	380835.9	3856020	1.35E-06	1YrCancerI	0.00E+00	0.00E+00	1.35
3384	BCKGRND	380435.9	3856120	1.35E-06	1YrCancerI	0.00E+00	0.00E+00	1.35
5370	BCKGRND	379635.9	3858120	1.35E-06	1YrCancerI	0.00E+00	0.00E+00	1.35
5797	BCKGRND	382335.9	3858520	1.35E-06	1YrCancerI	0.00E+00	0.00E+00	1.35
5900	BCKGRND	382635.9	3858620	1.35E-06	1YrCancerI	0.00E+00	0.00E+00	1.35
6843	BCKGRND	382735.9	3859920	1.35E-06	1YrCancerI	0.00E+00	0.00E+00	1.35
7778	BCKGRND	381035.9	3861120	1.35E-06	1YrCancerI	0.00E+00	0.00E+00	1.35
7847	BCKGRND	377935.9	3861220	1.35E-06	1YrCancerI	0.00E+00	0.00E+00	1.35
7934	BCKGRND	376735.9	3861320	1.35E-06	1YrCancerI	0.00E+00	0.00E+00	1.35
9494	SR11/12	380185.7	3858054	1.35E-06	1YrCancerI	0.00E+00	0.00E+00	1.35
9495	SR11/12	380205.7	3858054	1.35E-06	1YrCancerI	0.00E+00	0.00E+00	1.35
9496	SR11/12	380225.7	3858054	1.35E-06	1YrCancerI	0.00E+00	0.00E+00	1.35
9500	SR11/12	380005.7	3858074	1.35E-06	1YrCancerI	0.00E+00	0.00E+00	1.35
9501	SR11/12	380025.7	3858074	1.35E-06	1YrCancerI	0.00E+00	0.00E+00	1.35
9502	SR11/12	380045.7	3858074	1.35E-06	1YrCancerI	0.00E+00	0.00E+00	1.35
9791	SR22_24	380529.7	3856088	1.35E-06	1YrCancerI	0.00E+00	0.00E+00	1.35
9792	SR22_24	380549.7	3856088	1.35E-06	1YrCancerI	0.00E+00	0.00E+00	1.35
9803	SR22_24	380469.7	3856108	1.35E-06	1YrCancerI	0.00E+00	0.00E+00	1.35
9815	SR22_24	380409.7	3856128	1.35E-06	1YrCancerI	0.00E+00	0.00E+00	1.35
9827	SR22_24	380349.7	3856148	1.35E-06	1YrCancerI	0.00E+00	0.00E+00	1.35
10152	SR31	378803.8	3855498	1.35E-06	1YrCancerI	0.00E+00	0.00E+00	1.35
1715	BCKGRND	381735.9	3854220	1.34E-06	1YrCancerI	0.00E+00	0.00E+00	1.34
1892	BCKGRND	381835.9	3854420	1.34E-06	1YrCancerI	0.00E+00	0.00E+00	1.34
2237	BCKGRND	381935.9	3854820	1.34E-06	1YrCancerI	0.00E+00	0.00E+00	1.34
2998	BCKGRND	379035.9	3855720	1.34E-06	1YrCancerI	0.00E+00	0.00E+00	1.34
3178	BCKGRND	378235.9	3855920	1.34E-06	1YrCancerI	0.00E+00	0.00E+00	1.34
3458	BCKGRND	378035.9	3856220	1.34E-06	1YrCancerI	0.00E+00	0.00E+00	1.34
5279	BCKGRND	380535.9	3858020	1.34E-06	1YrCancerI	0.00E+00	0.00E+00	1.34
5280	BCKGRND	380635.9	3858020	1.34E-06	1YrCancerI	0.00E+00	0.00E+00	1.34
5281	BCKGRND	380735.9	3858020	1.34E-06	1YrCancerI	0.00E+00	0.00E+00	1.34
5282	BCKGRND	380835.9	3858020	1.34E-06	1YrCancerI	0.00E+00	0.00E+00	1.34
5283	BCKGRND	380935.9	3858020	1.34E-06	1YrCancerI	0.00E+00	0.00E+00	1.34
5389	BCKGRND	381535.9	3858120	1.34E-06	1YrCancerI	0.00E+00	0.00E+00	1.34
5464	BCKGRND	379035.9	3858220	1.34E-06	1YrCancerI	0.00E+00	0.00E+00	1.34
6414	BCKGRND	382635.9	3859320	1.34E-06	1YrCancerI	0.00E+00	0.00E+00	1.34
6496	BCKGRND	382635.9	3859420	1.34E-06	1YrCancerI	0.00E+00	0.00E+00	1.34
6566	BCKGRND	382635.9	3859520	1.34E-06	1YrCancerI	0.00E+00	0.00E+00	1.34
6772	BCKGRND	382635.9	3859820	1.34E-06	1YrCancerI	0.00E+00	0.00E+00	1.34
7050	BCKGRND	382435.9	3860220	1.34E-06	1YrCancerI	0.00E+00	0.00E+00	1.34
7659	BCKGRND	378435.9	3861020	1.34E-06	1YrCancerI	0.00E+00	0.00E+00	1.34
7660	BCKGRND	378535.9	3861020	1.34E-06	1YrCancerI	0.00E+00	0.00E+00	1.34
7779	BCKGRND	381135.9	3861120	1.34E-06	1YrCancerI	0.00E+00	0.00E+00	1.34
7824	BCKGRND	375635.9	3861220	1.34E-06	1YrCancerI	0.00E+00	0.00E+00	1.34
7858	BCKGRND	379035.9	3861220	1.34E-06	1YrCancerI	0.00E+00	0.00E+00	1.34
7870	BCKGRND	380235.9	3861220	1.34E-06	1YrCancerI	0.00E+00	0.00E+00	1.34
9491	SR11/12	380125.7	3858054	1.34E-06	1YrCancerI	0.00E+00	0.00E+00	1.34
9492	SR11/12	380145.7	3858054	1.34E-06	1YrCancerI	0.00E+00	0.00E+00	1.34
9493	SR11/12	380165.7	3858054	1.34E-06	1YrCancerI	0.00E+00	0.00E+00	1.34
9793	SR22_24	380569.7	3856088	1.34E-06	1YrCancerI	0.00E+00	0.00E+00	1.34
9794	SR22_24	380589.7	3856088	1.34E-06	1YrCancerI	0.00E+00	0.00E+00	1.34
9804	SR22_24	380489.7	3856108	1.34E-06	1YrCancerI	0.00E+00	0.00E+00	1.34
9805	SR22_24	380509.7	3856108	1.34E-06	1YrCancerI	0.00E+00	0.00E+00	1.34
9816	SR22_24	380429.7	3856128	1.34E-06	1YrCancerI	0.00E+00	0.00E+00	1.34
9817	SR22_24	380449.7	3856128	1.34E-06	1YrCancerI	0.00E+00	0.00E+00	1.34
9828	SR22_24	380369.7	3856148	1.34E-06	1YrCancerI	0.00E+00	0.00E+00	1.34
9840	SR22_24	380309.7	3856168	1.34E-06	1YrCancerI	0.00E+00	0.00E+00	1.34
1072	BCKGRND	380135.9	3853520	1.33E-06	1YrCancerI	0.00E+00	0.00E+00	1.33
1077	BCKGRND	380635.9	3853520	1.33E-06	1YrCancerI	0.00E+00	0.00E+00	1.33
1165	BCKGRND	379435.9	3853620	1.33E-06	1YrCancerI	0.00E+00	0.00E+00	1.33
1377	BCKGRND	381535.9	3853820	1.33E-06	1YrCancerI	0.00E+00	0.00E+00	1.33
2153	BCKGRND	381935.9	3854720	1.33E-06	1YrCancerI	0.00E+00	0.00E+00	1.33
2321	BCKGRND	381935.9	3854920	1.33E-06	1YrCancerI	0.00E+00	0.00E+00	1.33
5278	BCKGRND	380435.9	3858020	1.33E-06	1YrCancerI	0.00E+00	0.00E+00	1.33
5284	BCKGRND	381035.9	3858020	1.33E-06	1YrCancerI	0.00E+00	0.00E+00	1.33
5492	BCKGRND	381835.9	3858220	1.33E-06	1YrCancerI	0.00E+00	0.00E+00	1.33
5594	BCKGRND	382035.9	3858320	1.33E-06	1YrCancerI	0.00E+00	0.00E+00	1.33
5914	BCKGRND	377335.9	3858720	1.33E-06	1YrCancerI	0.00E+00	0.00E+00	1.33
6019	BCKGRND	382635.9	3858820	1.33E-06	1YrCancerI	0.00E+00	0.00E+00	1.33
6252	BCKGRND	382635.9	3859120	1.33E-06	1YrCancerI	0.00E+00	0.00E+00	1.33
6290	BCKGRND	376435.9	3859220	1.33E-06	1YrCancerI	0.00E+00	0.00E+00	1.33
6333	BCKGRND	382635.9	3859220	1.33E-06	1YrCancerI	0.00E+00	0.00E+00	1.33
6635	BCKGRND	382635.9	3859620	1.33E-06	1YrCancerI	0.00E+00	0.00E+00	1.33
6704	BCKGRND	382635.9	3859720	1.33E-06	1YrCancerI	0.00E+00	0.00E+00	1.33
6801	BCKGRND	375535.9	3859920	1.33E-06	1YrCancerI	0.00E+00	0.00E+00	1.33
6871	BCKGRND	375535.9	3860020	1.33E-06	1YrCancerI	0.00E+00	0.00E+00	1.33
6982	BCKGRND	382635.9	3860120	1.33E-06	1YrCancerI	0.00E+00	0.00E+00	1.33
7687	BCKGRND	381635.9	3861020	1.33E-06	1YrCancerI	0.00E+00	0.00E+00	1.33
7823	BCKGRND	375535.9	3861220	1.33E-06	1YrCancerI	0.00E+00	0.00E+00	1.33
7944	BCKGRND	377735.9	3861320	1.33E-06	1YrCancerI	0.00E+00	0.00E+00	1.33
9481	SR11/12	380225.7	3858034	1.33E-06	1YrCancerI	0.00E+00	0.00E+00	1.33
9482	SR11/12	380245.7	3858034	1.33E-06	1YrCancerI	0.00E+00	0.00E+00	1.33
9483	SR11/12	380265.7	3858034	1.33E-06	1YrCancerI	0.00E+00	0.00E+00	1.33
9484	SR11/12	380285.7	3858034	1.33E-06	1YrCancerI	0.00E+00	0.00E+00	1.33
9488	SR11/12	380065.7	3858054	1.33E-06	1YrCancerI	0.00E+00	0.00E+00	1.33
9489	SR11/12	380085.7	3858054	1.33E-06	1YrCancerI	0.00E+00	0.00E+00	1.33
9490	SR11/12	380105.7	3858054	1.33E-06	1YrCancerI	0.00E+00	0.00E+00	1.33
9806	SR22_24	380529.7	3856108	1.33E-06	1YrCancerI	0.00E+00	0.00E+00	1.33
9807	SR22_24	380549.7	3856108	1.33E-06	1YrCancerI	0.00E+00	0.00E+00	1.33

9818	SR22_24	380469.7	3856128	1.33E-06	1YrCancerI	0.00E+00	0.00E+00	1.33
9829	SR22_24	380389.7	3856148	1.33E-06	1YrCancerI	0.00E+00	0.00E+00	1.33
9830	SR22_24	380409.7	3856148	1.33E-06	1YrCancerI	0.00E+00	0.00E+00	1.33
9841	SR22_24	380329.7	3856168	1.33E-06	1YrCancerI	0.00E+00	0.00E+00	1.33
1546	BCKGRND	381635.9	3854020	1.32E-06	1YrCancerI	0.00E+00	0.00E+00	1.32
2069	BCKGRND	381935.9	3854620	1.32E-06	1YrCancerI	0.00E+00	0.00E+00	1.32
2405	BCKGRND	381935.9	3855020	1.32E-06	1YrCancerI	0.00E+00	0.00E+00	1.32
2656	BCKGRND	381835.9	3855320	1.32E-06	1YrCancerI	0.00E+00	0.00E+00	1.32
2926	BCKGRND	381635.9	3855620	1.32E-06	1YrCancerI	0.00E+00	0.00E+00	1.32
3019	BCKGRND	381535.9	3855720	1.32E-06	1YrCancerI	0.00E+00	0.00E+00	1.32
3295	BCKGRND	380935.9	3856020	1.32E-06	1YrCancerI	0.00E+00	0.00E+00	1.32
3385	BCKGRND	380535.9	3856120	1.32E-06	1YrCancerI	0.00E+00	0.00E+00	1.32
3573	BCKGRND	379935.9	3856320	1.32E-06	1YrCancerI	0.00E+00	0.00E+00	1.32
5277	BCKGRND	380335.9	3858020	1.32E-06	1YrCancerI	0.00E+00	0.00E+00	1.32
5285	BCKGRND	381135.9	3858020	1.32E-06	1YrCancerI	0.00E+00	0.00E+00	1.32
5369	BCKGRND	379535.9	3858120	1.32E-06	1YrCancerI	0.00E+00	0.00E+00	1.32
5696	BCKGRND	382235.9	3858420	1.32E-06	1YrCancerI	0.00E+00	0.00E+00	1.32
5752	BCKGRND	377835.9	3858520	1.32E-06	1YrCancerI	0.00E+00	0.00E+00	1.32
5901	BCKGRND	382735.9	3858620	1.32E-06	1YrCancerI	0.00E+00	0.00E+00	1.32
5945	BCKGRND	382835.9	3858720	1.32E-06	1YrCancerI	0.00E+00	0.00E+00	1.32
6095	BCKGRND	382635.9	3858920	1.32E-06	1YrCancerI	0.00E+00	0.00E+00	1.32
6171	BCKGRND	382635.9	3859020	1.32E-06	1YrCancerI	0.00E+00	0.00E+00	1.32
6733	BCKGRND	375535.9	3859820	1.32E-06	1YrCancerI	0.00E+00	0.00E+00	1.32
6941	BCKGRND	375535.9	3860120	1.32E-06	1YrCancerI	0.00E+00	0.00E+00	1.32
7780	BCKGRND	381235.9	3861120	1.32E-06	1YrCancerI	0.00E+00	0.00E+00	1.32
7871	BCKGRND	380335.9	3861220	1.32E-06	1YrCancerI	0.00E+00	0.00E+00	1.32
9479	SR11/12	380185.7	3858034	1.32E-06	1YrCancerI	0.00E+00	0.00E+00	1.32
9480	SR11/12	380205.7	3858034	1.32E-06	1YrCancerI	0.00E+00	0.00E+00	1.32
9486	SR11/12	380025.7	3858054	1.32E-06	1YrCancerI	0.00E+00	0.00E+00	1.32
9487	SR11/12	380045.7	3858054	1.32E-06	1YrCancerI	0.00E+00	0.00E+00	1.32
9808	SR22_24	380569.7	3856108	1.32E-06	1YrCancerI	0.00E+00	0.00E+00	1.32
9819	SR22_24	380489.7	3856128	1.32E-06	1YrCancerI	0.00E+00	0.00E+00	1.32
9831	SR22_24	380429.7	3856148	1.32E-06	1YrCancerI	0.00E+00	0.00E+00	1.32
9842	SR22_24	380349.7	3856168	1.32E-06	1YrCancerI	0.00E+00	0.00E+00	1.32
9843	SR22_24	380369.7	3856168	1.32E-06	1YrCancerI	0.00E+00	0.00E+00	1.32
10158	SR31	378823.8	3855518	1.32E-06	1YrCancerI	0.00E+00	0.00E+00	1.32
1071	BCKGRND	380035.9	3853520	1.31E-06	1YrCancerI	0.00E+00	0.00E+00	1.31
1078	BCKGRND	380735.9	3853520	1.31E-06	1YrCancerI	0.00E+00	0.00E+00	1.31
1284	BCKGRND	381335.9	3853720	1.31E-06	1YrCancerI	0.00E+00	0.00E+00	1.31
1631	BCKGRND	381735.9	3854120	1.31E-06	1YrCancerI	0.00E+00	0.00E+00	1.31
1804	BCKGRND	381835.9	3854320	1.31E-06	1YrCancerI	0.00E+00	0.00E+00	1.31
2489	BCKGRND	381935.9	3855120	1.31E-06	1YrCancerI	0.00E+00	0.00E+00	1.31
2833	BCKGRND	381735.9	3855520	1.31E-06	1YrCancerI	0.00E+00	0.00E+00	1.31
3204	BCKGRND	381235.9	3855920	1.31E-06	1YrCancerI	0.00E+00	0.00E+00	1.31
3567	BCKGRND	379335.9	3856320	1.31E-06	1YrCancerI	0.00E+00	0.00E+00	1.31
5276	BCKGRND	380235.9	3858020	1.31E-06	1YrCancerI	0.00E+00	0.00E+00	1.31
5286	BCKGRND	381235.9	3858020	1.31E-06	1YrCancerI	0.00E+00	0.00E+00	1.31
5390	BCKGRND	381635.9	3858120	1.31E-06	1YrCancerI	0.00E+00	0.00E+00	1.31
5559	BCKGRND	378535.9	3858320	1.31E-06	1YrCancerI	0.00E+00	0.00E+00	1.31
5655	BCKGRND	378135.9	3858420	1.31E-06	1YrCancerI	0.00E+00	0.00E+00	1.31
5798	BCKGRND	382435.9	3858520	1.31E-06	1YrCancerI	0.00E+00	0.00E+00	1.31
6140	BCKGRND	377135.9	3859020	1.31E-06	1YrCancerI	0.00E+00	0.00E+00	1.31
6367	BCKGRND	376035.9	3859320	1.31E-06	1YrCancerI	0.00E+00	0.00E+00	1.31
6773	BCKGRND	382735.9	3859820	1.31E-06	1YrCancerI	0.00E+00	0.00E+00	1.31
6844	BCKGRND	382835.9	3859920	1.31E-06	1YrCancerI	0.00E+00	0.00E+00	1.31
7011	BCKGRND	375535.9	3860220	1.31E-06	1YrCancerI	0.00E+00	0.00E+00	1.31
7688	BCKGRND	381735.9	3861020	1.31E-06	1YrCancerI	0.00E+00	0.00E+00	1.31
7750	BCKGRND	378235.9	3861120	1.31E-06	1YrCancerI	0.00E+00	0.00E+00	1.31
9469	SR11/12	380285.7	3858014	1.31E-06	1YrCancerI	0.00E+00	0.00E+00	1.31
9475	SR11/12	380105.7	3858034	1.31E-06	1YrCancerI	0.00E+00	0.00E+00	1.31
9476	SR11/12	380125.7	3858034	1.31E-06	1YrCancerI	0.00E+00	0.00E+00	1.31
9477	SR11/12	380145.7	3858034	1.31E-06	1YrCancerI	0.00E+00	0.00E+00	1.31
9478	SR11/12	380165.7	3858034	1.31E-06	1YrCancerI	0.00E+00	0.00E+00	1.31
9485	SR11/12	380005.7	3858054	1.31E-06	1YrCancerI	0.00E+00	0.00E+00	1.31
9809	SR22_24	380589.7	3856108	1.31E-06	1YrCancerI	0.00E+00	0.00E+00	1.31
9820	SR22_24	380509.7	3856128	1.31E-06	1YrCancerI	0.00E+00	0.00E+00	1.31
9821	SR22_24	380529.7	3856128	1.31E-06	1YrCancerI	0.00E+00	0.00E+00	1.31
9832	SR22_24	380449.7	3856148	1.31E-06	1YrCancerI	0.00E+00	0.00E+00	1.31
9833	SR22_24	380469.7	3856148	1.31E-06	1YrCancerI	0.00E+00	0.00E+00	1.31
9844	SR22_24	380389.7	3856168	1.31E-06	1YrCancerI	0.00E+00	0.00E+00	1.31
9855	SR22_24	380309.7	3856188	1.31E-06	1YrCancerI	0.00E+00	0.00E+00	1.31
9856	SR22_24	380329.7	3856188	1.31E-06	1YrCancerI	0.00E+00	0.00E+00	1.31
1960	BCKGRND	378635.9	3854520	1.30E-06	1YrCancerI	0.00E+00	0.00E+00	1.30
1981	BCKGRND	381935.9	3854520	1.30E-06	1YrCancerI	0.00E+00	0.00E+00	1.30
2048	BCKGRND	378635.9	3854620	1.30E-06	1YrCancerI	0.00E+00	0.00E+00	1.30
2136	BCKGRND	378635.9	3854720	1.30E-06	1YrCancerI	0.00E+00	0.00E+00	1.30
3112	BCKGRND	381435.9	3855820	1.30E-06	1YrCancerI	0.00E+00	0.00E+00	1.30
3476	BCKGRND	380235.9	3856220	1.30E-06	1YrCancerI	0.00E+00	0.00E+00	1.30
5463	BCKGRND	378935.9	3858220	1.30E-06	1YrCancerI	0.00E+00	0.00E+00	1.30
5493	BCKGRND	381935.9	3858220	1.30E-06	1YrCancerI	0.00E+00	0.00E+00	1.30
5595	BCKGRND	382135.9	3858320	1.30E-06	1YrCancerI	0.00E+00	0.00E+00	1.30
6213	BCKGRND	376835.9	3859120	1.30E-06	1YrCancerI	0.00E+00	0.00E+00	1.30
6664	BCKGRND	375535.9	3859720	1.30E-06	1YrCancerI	0.00E+00	0.00E+00	1.30
6914	BCKGRND	382835.9	3860020	1.30E-06	1YrCancerI	0.00E+00	0.00E+00	1.30
7081	BCKGRND	375535.9	3860320	1.30E-06	1YrCancerI	0.00E+00	0.00E+00	1.30
7781	BCKGRND	381335.9	3861120	1.30E-06	1YrCancerI	0.00E+00	0.00E+00	1.30
7872	BCKGRND	380435.9	3861220	1.30E-06	1YrCancerI	0.00E+00	0.00E+00	1.30
9466	SR11/12	380225.7	3858014	1.30E-06	1YrCancerI	0.00E+00	0.00E+00	1.30
9467	SR11/12	380245.7	3858014	1.30E-06	1YrCancerI	0.00E+00	0.00E+00	1.30
9468	SR11/12	380265.7	3858014	1.30E-06	1YrCancerI	0.00E+00	0.00E+00	1.30
9473	SR11/12	380065.7	3858034	1.30E-06	1YrCancerI	0.00E+00	0.00E+00	1.30
9474	SR11/12	380085.7	3858034	1.30E-06	1YrCancerI	0.00E+00	0.00E+00	1.30
9822	SR22_24	380549.7	3856128	1.30E-06	1YrCancerI	0.00E+00	0.00E+00	1.30
9823	SR22_24	380569.7	3856128	1.30E-06	1YrCancerI	0.00E+00	0.00E+00	1.30
9834	SR22_24	380489.7	3856148	1.30E-06	1YrCancerI	0.00E+00	0.00E+00	1.30
9845	SR22_24	380409.7	3856168	1.30E-06	1YrCancerI	0.00E+00	0.00E+00	1.30
9857	SR22_24	380349.7	3856188	1.30E-06	1YrCancerI	0.00E+00	0.00E+00	1.30
1070	BCKGRND	379935.9	3853520	1.29E-06	1YrCancerI	0.00E+00	0.00E+00	1.29
1182	BCKGRND	381135.9	3853620	1.29E-06	1YrCancerI	0.00E+00	0.00E+00	1.29
1261	BCKGRND	379035.9	3853720	1.29E-06	1YrCancerI	0.00E+00	0.00E+00	1.29
1462	BCKGRND	381635.9	3853920	1.29E-06	1YrCancerI	0.00E+00	0.00E+00	1.29
1872	BCKGRND	378635.9	3854420	1.29E-06	1YrCancerI	0.00E+00	0.00E+00	1.29
2220	BCKGRND	378635.9	3854820	1.29E-06	1YrCancerI	0.00E+00	0.00E+00	1.29
2740	BCKGRND	381835.9	3855420	1.29E-06	1YrCancerI	0.00E+00	0.00E+00	1.29
2896	BCKGRND	378235.9	3855620	1.29E-06	1YrCancerI	0.00E+00	0.00E+00	1.29
3296	BCKGRND	381035.9	3856020	1.29E-06	1YrCancerI	0.00E+00	0.00E+00	1.29
3386	BCKGRND	380635.9	3856120	1.29E-06	1YrCancerI	0.00E+00	0.00E+00	1.29
5275	BCKGRND	380135.9	3858020	1.29E-06	1YrCancerI	0.00E+00	0.00E+00	1.29
5287	BCKGRND	381335.9	3858020	1.29E-06	1YrCancerI	0.00E+00	0.00E+00	1.29

5368	BCKGRND	379435.9	3858120	1.29E-06	1YrCancerI	0.00E+00	0.00E+00	1.29
5391	BCKGRND	381735.9	3858120	1.29E-06	1YrCancerI	0.00E+00	0.00E+00	1.29
6253	BCKGRND	382735.9	3859120	1.29E-06	1YrCancerI	0.00E+00	0.00E+00	1.29
6334	BCKGRND	382735.9	3859220	1.29E-06	1YrCancerI	0.00E+00	0.00E+00	1.29
6415	BCKGRND	382735.9	3859320	1.29E-06	1YrCancerI	0.00E+00	0.00E+00	1.29
6445	BCKGRND	375735.9	3859420	1.29E-06	1YrCancerI	0.00E+00	0.00E+00	1.29
7160	BCKGRND	375535.9	3860420	1.29E-06	1YrCancerI	0.00E+00	0.00E+00	1.29
7848	BCKGRND	378035.9	3861220	1.29E-06	1YrCancerI	0.00E+00	0.00E+00	1.29
7873	BCKGRND	380535.9	3861220	1.29E-06	1YrCancerI	0.00E+00	0.00E+00	1.29
7933	BCKGRND	376635.9	3861320	1.29E-06	1YrCancerI	0.00E+00	0.00E+00	1.29
9463	SR11/12	380165.7	3858014	1.29E-06	1YrCancerI	0.00E+00	0.00E+00	1.29
9464	SR11/12	380185.7	3858014	1.29E-06	1YrCancerI	0.00E+00	0.00E+00	1.29
9465	SR11/12	380205.7	3858014	1.29E-06	1YrCancerI	0.00E+00	0.00E+00	1.29
9470	SR11/12	380005.7	3858034	1.29E-06	1YrCancerI	0.00E+00	0.00E+00	1.29
9471	SR11/12	380025.7	3858034	1.29E-06	1YrCancerI	0.00E+00	0.00E+00	1.29
9472	SR11/12	380045.7	3858034	1.29E-06	1YrCancerI	0.00E+00	0.00E+00	1.29
9644	SR17	375534.2	3860329	1.29E-06	1YrCancerI	0.00E+00	0.00E+00	1.29
9649	SR17	375534.2	3860349	1.29E-06	1YrCancerI	0.00E+00	0.00E+00	1.29
9654	SR17	375534.2	3860369	1.29E-06	1YrCancerI	0.00E+00	0.00E+00	1.29
9659	SR17	375534.2	3860389	1.29E-06	1YrCancerI	0.00E+00	0.00E+00	1.29
9824	SR22_24	380589.7	3856128	1.29E-06	1YrCancerI	0.00E+00	0.00E+00	1.29
9835	SR22_24	380509.7	3856148	1.29E-06	1YrCancerI	0.00E+00	0.00E+00	1.29
9836	SR22_24	380529.7	3856148	1.29E-06	1YrCancerI	0.00E+00	0.00E+00	1.29
9846	SR22_24	380429.7	3856168	1.29E-06	1YrCancerI	0.00E+00	0.00E+00	1.29
9847	SR22_24	380449.7	3856168	1.29E-06	1YrCancerI	0.00E+00	0.00E+00	1.29
9858	SR22_24	380369.7	3856188	1.29E-06	1YrCancerI	0.00E+00	0.00E+00	1.29
9859	SR22_24	380389.7	3856188	1.29E-06	1YrCancerI	0.00E+00	0.00E+00	1.29
9870	SR22_24	380309.7	3856208	1.29E-06	1YrCancerI	0.00E+00	0.00E+00	1.29
10164	SR31	378843.8	3855538	1.29E-06	1YrCancerI	0.00E+00	0.00E+00	1.29
1079	BCKGRND	380835.9	3853520	1.28E-06	1YrCancerI	0.00E+00	0.00E+00	1.28
1378	BCKGRND	381635.9	3853820	1.28E-06	1YrCancerI	0.00E+00	0.00E+00	1.28
1716	BCKGRND	381835.9	3854220	1.28E-06	1YrCancerI	0.00E+00	0.00E+00	1.28
1784	BCKGRND	378635.9	3854320	1.28E-06	1YrCancerI	0.00E+00	0.00E+00	1.28
2304	BCKGRND	378635.9	3854920	1.28E-06	1YrCancerI	0.00E+00	0.00E+00	1.28
2573	BCKGRND	381935.9	3855220	1.28E-06	1YrCancerI	0.00E+00	0.00E+00	1.28
2903	BCKGRND	378935.9	3855620	1.28E-06	1YrCancerI	0.00E+00	0.00E+00	1.28
3272	BCKGRND	378235.9	3856020	1.28E-06	1YrCancerI	0.00E+00	0.00E+00	1.28
5288	BCKGRND	381435.9	3858020	1.28E-06	1YrCancerI	0.00E+00	0.00E+00	1.28
5697	BCKGRND	382335.9	3858420	1.28E-06	1YrCancerI	0.00E+00	0.00E+00	1.28
5902	BCKGRND	382835.9	3858620	1.28E-06	1YrCancerI	0.00E+00	0.00E+00	1.28
5946	BCKGRND	382935.9	3858720	1.28E-06	1YrCancerI	0.00E+00	0.00E+00	1.28
5990	BCKGRND	377335.9	3858820	1.28E-06	1YrCancerI	0.00E+00	0.00E+00	1.28
6020	BCKGRND	382735.9	3858820	1.28E-06	1YrCancerI	0.00E+00	0.00E+00	1.28
6096	BCKGRND	382735.9	3858920	1.28E-06	1YrCancerI	0.00E+00	0.00E+00	1.28
6172	BCKGRND	382735.9	3859020	1.28E-06	1YrCancerI	0.00E+00	0.00E+00	1.28
6497	BCKGRND	382735.9	3859420	1.28E-06	1YrCancerI	0.00E+00	0.00E+00	1.28
6567	BCKGRND	382735.9	3859520	1.28E-06	1YrCancerI	0.00E+00	0.00E+00	1.28
6636	BCKGRND	382735.9	3859620	1.28E-06	1YrCancerI	0.00E+00	0.00E+00	1.28
6705	BCKGRND	382735.9	3859720	1.28E-06	1YrCancerI	0.00E+00	0.00E+00	1.28
6774	BCKGRND	382835.9	3859820	1.28E-06	1YrCancerI	0.00E+00	0.00E+00	1.28
6845	BCKGRND	382935.9	3859920	1.28E-06	1YrCancerI	0.00E+00	0.00E+00	1.28
7412	BCKGRND	375535.9	3860720	1.28E-06	1YrCancerI	0.00E+00	0.00E+00	1.28
7536	BCKGRND	382035.9	3860820	1.28E-06	1YrCancerI	0.00E+00	0.00E+00	1.28
7782	BCKGRND	381435.9	3861120	1.28E-06	1YrCancerI	0.00E+00	0.00E+00	1.28
7874	BCKGRND	380635.9	3861220	1.28E-06	1YrCancerI	0.00E+00	0.00E+00	1.28
9453	SR11/12	380265.7	3857994	1.28E-06	1YrCancerI	0.00E+00	0.00E+00	1.28
9454	SR11/12	380285.7	3857994	1.28E-06	1YrCancerI	0.00E+00	0.00E+00	1.28
9460	SR11/12	380105.7	3858014	1.28E-06	1YrCancerI	0.00E+00	0.00E+00	1.28
9461	SR11/12	380125.7	3858014	1.28E-06	1YrCancerI	0.00E+00	0.00E+00	1.28
9462	SR11/12	380145.7	3858014	1.28E-06	1YrCancerI	0.00E+00	0.00E+00	1.28
9837	SR22_24	380549.7	3856148	1.28E-06	1YrCancerI	0.00E+00	0.00E+00	1.28
9838	SR22_24	380569.7	3856148	1.28E-06	1YrCancerI	0.00E+00	0.00E+00	1.28
9848	SR22_24	380469.7	3856168	1.28E-06	1YrCancerI	0.00E+00	0.00E+00	1.28
9849	SR22_24	380489.7	3856168	1.28E-06	1YrCancerI	0.00E+00	0.00E+00	1.28
9860	SR22_24	380409.7	3856188	1.28E-06	1YrCancerI	0.00E+00	0.00E+00	1.28
9871	SR22_24	380329.7	3856208	1.28E-06	1YrCancerI	0.00E+00	0.00E+00	1.28
9872	SR22_24	380349.7	3856208	1.28E-06	1YrCancerI	0.00E+00	0.00E+00	1.28
1893	BCKGRND	381935.9	3854420	1.27E-06	1YrCancerI	0.00E+00	0.00E+00	1.27
2238	BCKGRND	382035.9	3854820	1.27E-06	1YrCancerI	0.00E+00	0.00E+00	1.27
2322	BCKGRND	382035.9	3854920	1.27E-06	1YrCancerI	0.00E+00	0.00E+00	1.27
2388	BCKGRND	378635.9	3855020	1.27E-06	1YrCancerI	0.00E+00	0.00E+00	1.27
3020	BCKGRND	381635.9	3855720	1.27E-06	1YrCancerI	0.00E+00	0.00E+00	1.27
3205	BCKGRND	381335.9	3855920	1.27E-06	1YrCancerI	0.00E+00	0.00E+00	1.27
5274	BCKGRND	380035.9	3858020	1.27E-06	1YrCancerI	0.00E+00	0.00E+00	1.27
5367	BCKGRND	379335.9	3858120	1.27E-06	1YrCancerI	0.00E+00	0.00E+00	1.27
5494	BCKGRND	382035.9	3858220	1.27E-06	1YrCancerI	0.00E+00	0.00E+00	1.27
5799	BCKGRND	382535.9	3858520	1.27E-06	1YrCancerI	0.00E+00	0.00E+00	1.27
5849	BCKGRND	377535.9	3858620	1.27E-06	1YrCancerI	0.00E+00	0.00E+00	1.27
7244	BCKGRND	375535.9	3860520	1.27E-06	1YrCancerI	0.00E+00	0.00E+00	1.27
7689	BCKGRND	381835.9	3861020	1.27E-06	1YrCancerI	0.00E+00	0.00E+00	1.27
7755	BCKGRND	378735.9	3861120	1.27E-06	1YrCancerI	0.00E+00	0.00E+00	1.27
7827	BCKGRND	375935.9	3861220	1.27E-06	1YrCancerI	0.00E+00	0.00E+00	1.27
7875	BCKGRND	380735.9	3861220	1.27E-06	1YrCancerI	0.00E+00	0.00E+00	1.27
7945	BCKGRND	377835.9	3861320	1.27E-06	1YrCancerI	0.00E+00	0.00E+00	1.27
9450	SR11/12	380205.7	3857994	1.27E-06	1YrCancerI	0.00E+00	0.00E+00	1.27
9451	SR11/12	380225.7	3857994	1.27E-06	1YrCancerI	0.00E+00	0.00E+00	1.27
9452	SR11/12	380245.7	3857994	1.27E-06	1YrCancerI	0.00E+00	0.00E+00	1.27
9458	SR11/12	380065.7	3858014	1.27E-06	1YrCancerI	0.00E+00	0.00E+00	1.27
9459	SR11/12	380085.7	3858014	1.27E-06	1YrCancerI	0.00E+00	0.00E+00	1.27
9839	SR22_24	380589.7	3856148	1.27E-06	1YrCancerI	0.00E+00	0.00E+00	1.27
9850	SR22_24	380509.7	3856168	1.27E-06	1YrCancerI	0.00E+00	0.00E+00	1.27
9861	SR22_24	380429.7	3856188	1.27E-06	1YrCancerI	0.00E+00	0.00E+00	1.27
9862	SR22_24	380449.7	3856188	1.27E-06	1YrCancerI	0.00E+00	0.00E+00	1.27
9873	SR22_24	380369.7	3856208	1.27E-06	1YrCancerI	0.00E+00	0.00E+00	1.27
10151	SR31	378783.8	3855498	1.27E-06	1YrCancerI	0.00E+00	0.00E+00	1.27
1069	BCKGRND	379835.9	3853520	1.26E-06	1YrCancerI	0.00E+00	0.00E+00	1.26
1547	BCKGRND	381735.9	3854020	1.26E-06	1YrCancerI	0.00E+00	0.00E+00	1.26
1700	BCKGRND	378635.9	3854220	1.26E-06	1YrCancerI	0.00E+00	0.00E+00	1.26
2154	BCKGRND	382035.9	3854720	1.26E-06	1YrCancerI	0.00E+00	0.00E+00	1.26
2406	BCKGRND	382035.9	3855020	1.26E-06	1YrCancerI	0.00E+00	0.00E+00	1.26
2472	BCKGRND	378635.9	3855120	1.26E-06	1YrCancerI	0.00E+00	0.00E+00	1.26
2657	BCKGRND	381935.9	3855320	1.26E-06	1YrCancerI	0.00E+00	0.00E+00	1.26
2927	BCKGRND	381735.9	3855620	1.26E-06	1YrCancerI	0.00E+00	0.00E+00	1.26
3113	BCKGRND	381535.9	3855820	1.26E-06	1YrCancerI	0.00E+00	0.00E+00	1.26
3297	BCKGRND	381135.9	3856020	1.26E-06	1YrCancerI	0.00E+00	0.00E+00	1.26
3387	BCKGRND	380735.9	3856120	1.26E-06	1YrCancerI	0.00E+00	0.00E+00	1.26
3477	BCKGRND	380335.9	3856220	1.26E-06	1YrCancerI	0.00E+00	0.00E+00	1.26
3574	BCKGRND	380035.9	3856320	1.26E-06	1YrCancerI	0.00E+00	0.00E+00	1.26
5289	BCKGRND	381535.9	3858020	1.26E-06	1YrCancerI	0.00E+00	0.00E+00	1.26

5392	BCKGRND	381835.9	3858120	1.26E-06	1YrCancerI	0.00E+00	0.00E+00	1.26
5462	BCKGRND	378835.9	3858220	1.26E-06	1YrCancerI	0.00E+00	0.00E+00	1.26
5558	BCKGRND	378435.9	3858320	1.26E-06	1YrCancerI	0.00E+00	0.00E+00	1.26
5596	BCKGRND	382235.9	3858320	1.26E-06	1YrCancerI	0.00E+00	0.00E+00	1.26
6065	BCKGRND	377235.9	3858920	1.26E-06	1YrCancerI	0.00E+00	0.00E+00	1.26
6775	BCKGRND	382935.9	3859820	1.26E-06	1YrCancerI	0.00E+00	0.00E+00	1.26
7293	BCKGRND	382035.9	3860520	1.26E-06	1YrCancerI	0.00E+00	0.00E+00	1.26
7328	BCKGRND	375535.9	3860620	1.26E-06	1YrCancerI	0.00E+00	0.00E+00	1.26
7377	BCKGRND	382035.9	3860620	1.26E-06	1YrCancerI	0.00E+00	0.00E+00	1.26
7456	BCKGRND	382035.9	3860720	1.26E-06	1YrCancerI	0.00E+00	0.00E+00	1.26
7751	BCKGRND	378335.9	3861120	1.26E-06	1YrCancerI	0.00E+00	0.00E+00	1.26
7783	BCKGRND	381535.9	3861120	1.26E-06	1YrCancerI	0.00E+00	0.00E+00	1.26
7876	BCKGRND	380835.9	3861220	1.26E-06	1YrCancerI	0.00E+00	0.00E+00	1.26
7962	BCKGRND	379535.9	3861320	1.26E-06	1YrCancerI	0.00E+00	0.00E+00	1.26
7963	BCKGRND	379635.9	3861320	1.26E-06	1YrCancerI	0.00E+00	0.00E+00	1.26
7964	BCKGRND	379735.9	3861320	1.26E-06	1YrCancerI	0.00E+00	0.00E+00	1.26
9447	SR11/12	380145.7	3857994	1.26E-06	1YrCancerI	0.00E+00	0.00E+00	1.26
9448	SR11/12	380165.7	3857994	1.26E-06	1YrCancerI	0.00E+00	0.00E+00	1.26
9449	SR11/12	380185.7	3857994	1.26E-06	1YrCancerI	0.00E+00	0.00E+00	1.26
9455	SR11/12	380005.7	3858014	1.26E-06	1YrCancerI	0.00E+00	0.00E+00	1.26
9456	SR11/12	380025.7	3858014	1.26E-06	1YrCancerI	0.00E+00	0.00E+00	1.26
9457	SR11/12	380045.7	3858014	1.26E-06	1YrCancerI	0.00E+00	0.00E+00	1.26
9851	SR22_24	380529.7	3856168	1.26E-06	1YrCancerI	0.00E+00	0.00E+00	1.26
9852	SR22_24	380549.7	3856168	1.26E-06	1YrCancerI	0.00E+00	0.00E+00	1.26
9853	SR22_24	380569.7	3856168	1.26E-06	1YrCancerI	0.00E+00	0.00E+00	1.26
9863	SR22_24	380469.7	3856188	1.26E-06	1YrCancerI	0.00E+00	0.00E+00	1.26
9874	SR22_24	380389.7	3856208	1.26E-06	1YrCancerI	0.00E+00	0.00E+00	1.26
9875	SR22_24	380409.7	3856208	1.26E-06	1YrCancerI	0.00E+00	0.00E+00	1.26
9885	SR22_24	380309.7	3856228	1.26E-06	1YrCancerI	0.00E+00	0.00E+00	1.26
9886	SR22_24	380329.7	3856228	1.26E-06	1YrCancerI	0.00E+00	0.00E+00	1.26
10157	SR31	378803.8	3855518	1.26E-06	1YrCancerI	0.00E+00	0.00E+00	1.26
1164	BCKGRND	379335.9	3853620	1.25E-06	1YrCancerI	0.00E+00	0.00E+00	1.25
1285	BCKGRND	381435.9	3853720	1.25E-06	1YrCancerI	0.00E+00	0.00E+00	1.25
1632	BCKGRND	381835.9	3854120	1.25E-06	1YrCancerI	0.00E+00	0.00E+00	1.25
1805	BCKGRND	381935.9	3854320	1.25E-06	1YrCancerI	0.00E+00	0.00E+00	1.25
2070	BCKGRND	382035.9	3854620	1.25E-06	1YrCancerI	0.00E+00	0.00E+00	1.25
2834	BCKGRND	381835.9	3855520	1.25E-06	1YrCancerI	0.00E+00	0.00E+00	1.25
5273	BCKGRND	379935.9	3858020	1.25E-06	1YrCancerI	0.00E+00	0.00E+00	1.25
5654	BCKGRND	378035.9	3858420	1.25E-06	1YrCancerI	0.00E+00	0.00E+00	1.25
5698	BCKGRND	382435.9	3858420	1.25E-06	1YrCancerI	0.00E+00	0.00E+00	1.25
5903	BCKGRND	382935.9	3858620	1.25E-06	1YrCancerI	0.00E+00	0.00E+00	1.25
5913	BCKGRND	377235.9	3858720	1.25E-06	1YrCancerI	0.00E+00	0.00E+00	1.25
6021	BCKGRND	382835.9	3858820	1.25E-06	1YrCancerI	0.00E+00	0.00E+00	1.25
6212	BCKGRND	376735.9	3859120	1.25E-06	1YrCancerI	0.00E+00	0.00E+00	1.25
6289	BCKGRND	376335.9	3859220	1.25E-06	1YrCancerI	0.00E+00	0.00E+00	1.25
6595	BCKGRND	375535.9	3859620	1.25E-06	1YrCancerI	0.00E+00	0.00E+00	1.25
6706	BCKGRND	382835.9	3859720	1.25E-06	1YrCancerI	0.00E+00	0.00E+00	1.25
7877	BCKGRND	380935.9	3861220	1.25E-06	1YrCancerI	0.00E+00	0.00E+00	1.25
7961	BCKGRND	379435.9	3861320	1.25E-06	1YrCancerI	0.00E+00	0.00E+00	1.25
7965	BCKGRND	379835.9	3861320	1.25E-06	1YrCancerI	0.00E+00	0.00E+00	1.25
9437	SR11/12	380245.7	3857974	1.25E-06	1YrCancerI	0.00E+00	0.00E+00	1.25
9438	SR11/12	380265.7	3857974	1.25E-06	1YrCancerI	0.00E+00	0.00E+00	1.25
9439	SR11/12	380285.7	3857974	1.25E-06	1YrCancerI	0.00E+00	0.00E+00	1.25
9445	SR11/12	380105.7	3857994	1.25E-06	1YrCancerI	0.00E+00	0.00E+00	1.25
9446	SR11/12	380125.7	3857994	1.25E-06	1YrCancerI	0.00E+00	0.00E+00	1.25
9854	SR22_24	380589.7	3856168	1.25E-06	1YrCancerI	0.00E+00	0.00E+00	1.25
9864	SR22_24	380489.7	3856188	1.25E-06	1YrCancerI	0.00E+00	0.00E+00	1.25
9865	SR22_24	380509.7	3856188	1.25E-06	1YrCancerI	0.00E+00	0.00E+00	1.25
9876	SR22_24	380429.7	3856208	1.25E-06	1YrCancerI	0.00E+00	0.00E+00	1.25
9887	SR22_24	380349.7	3856228	1.25E-06	1YrCancerI	0.00E+00	0.00E+00	1.25
1080	BCKGRND	380935.9	3853520	1.24E-06	1YrCancerI	0.00E+00	0.00E+00	1.24
1183	BCKGRND	381235.9	3853620	1.24E-06	1YrCancerI	0.00E+00	0.00E+00	1.24
1463	BCKGRND	381735.9	3853920	1.24E-06	1YrCancerI	0.00E+00	0.00E+00	1.24
1616	BCKGRND	378635.9	3854120	1.24E-06	1YrCancerI	0.00E+00	0.00E+00	1.24
2490	BCKGRND	382035.9	3855120	1.24E-06	1YrCancerI	0.00E+00	0.00E+00	1.24
3092	BCKGRND	379035.9	3855820	1.24E-06	1YrCancerI	0.00E+00	0.00E+00	1.24
3206	BCKGRND	381435.9	3855920	1.24E-06	1YrCancerI	0.00E+00	0.00E+00	1.24
3388	BCKGRND	380835.9	3856120	1.24E-06	1YrCancerI	0.00E+00	0.00E+00	1.24
5290	BCKGRND	381635.9	3858020	1.24E-06	1YrCancerI	0.00E+00	0.00E+00	1.24
5393	BCKGRND	381935.9	3858120	1.24E-06	1YrCancerI	0.00E+00	0.00E+00	1.24
5495	BCKGRND	382135.9	3858220	1.24E-06	1YrCancerI	0.00E+00	0.00E+00	1.24
5800	BCKGRND	382635.9	3858520	1.24E-06	1YrCancerI	0.00E+00	0.00E+00	1.24
6097	BCKGRND	382835.9	3858920	1.24E-06	1YrCancerI	0.00E+00	0.00E+00	1.24
6139	BCKGRND	377035.9	3859020	1.24E-06	1YrCancerI	0.00E+00	0.00E+00	1.24
6173	BCKGRND	382835.9	3859020	1.24E-06	1YrCancerI	0.00E+00	0.00E+00	1.24
6254	BCKGRND	382835.9	3859120	1.24E-06	1YrCancerI	0.00E+00	0.00E+00	1.24
6335	BCKGRND	382835.9	3859220	1.24E-06	1YrCancerI	0.00E+00	0.00E+00	1.24
6416	BCKGRND	382835.9	3859320	1.24E-06	1YrCancerI	0.00E+00	0.00E+00	1.24
6498	BCKGRND	382835.9	3859420	1.24E-06	1YrCancerI	0.00E+00	0.00E+00	1.24
7613	BCKGRND	382035.9	3860920	1.24E-06	1YrCancerI	0.00E+00	0.00E+00	1.24
7784	BCKGRND	381635.9	3861120	1.24E-06	1YrCancerI	0.00E+00	0.00E+00	1.24
7849	BCKGRND	378135.9	3861220	1.24E-06	1YrCancerI	0.00E+00	0.00E+00	1.24
7857	BCKGRND	378935.9	3861220	1.24E-06	1YrCancerI	0.00E+00	0.00E+00	1.24
7878	BCKGRND	381035.9	3861220	1.24E-06	1YrCancerI	0.00E+00	0.00E+00	1.24
7932	BCKGRND	376535.9	3861320	1.24E-06	1YrCancerI	0.00E+00	0.00E+00	1.24
7966	BCKGRND	379935.9	3861320	1.24E-06	1YrCancerI	0.00E+00	0.00E+00	1.24
9434	SR11/12	380185.7	3857974	1.24E-06	1YrCancerI	0.00E+00	0.00E+00	1.24
9435	SR11/12	380205.7	3857974	1.24E-06	1YrCancerI	0.00E+00	0.00E+00	1.24
9436	SR11/12	380225.7	3857974	1.24E-06	1YrCancerI	0.00E+00	0.00E+00	1.24
9442	SR11/12	380045.7	3857994	1.24E-06	1YrCancerI	0.00E+00	0.00E+00	1.24
9443	SR11/12	380065.7	3857994	1.24E-06	1YrCancerI	0.00E+00	0.00E+00	1.24
9444	SR11/12	380085.7	3857994	1.24E-06	1YrCancerI	0.00E+00	0.00E+00	1.24
9866	SR22_24	380529.7	3856188	1.24E-06	1YrCancerI	0.00E+00	0.00E+00	1.24
9867	SR22_24	380549.7	3856188	1.24E-06	1YrCancerI	0.00E+00	0.00E+00	1.24
9877	SR22_24	380449.7	3856208	1.24E-06	1YrCancerI	0.00E+00	0.00E+00	1.24
9878	SR22_24	380469.7	3856208	1.24E-06	1YrCancerI	0.00E+00	0.00E+00	1.24
9888	SR22_24	380369.7	3856228	1.24E-06	1YrCancerI	0.00E+00	0.00E+00	1.24
9889	SR22_24	380389.7	3856228	1.24E-06	1YrCancerI	0.00E+00	0.00E+00	1.24
9900	SR22_24	380309.7	3856248	1.24E-06	1YrCancerI	0.00E+00	0.00E+00	1.24
10163	SR31	378823.8	3855538	1.24E-06	1YrCancerI	0.00E+00	0.00E+00	1.24
1379	BCKGRND	381735.9	3853820	1.23E-06	1YrCancerI	0.00E+00	0.00E+00	1.23
1982	BCKGRND	382035.9	3854520	1.23E-06	1YrCancerI	0.00E+00	0.00E+00	1.23
2556	BCKGRND	378635.9	3855220	1.23E-06	1YrCancerI	0.00E+00	0.00E+00	1.23
2574	BCKGRND	382035.9	3855220	1.23E-06	1YrCancerI	0.00E+00	0.00E+00	1.23
2741	BCKGRND	381935.9	3855420	1.23E-06	1YrCancerI	0.00E+00	0.00E+00	1.23
3298	BCKGRND	381235.9	3856020	1.23E-06	1YrCancerI	0.00E+00	0.00E+00	1.23
3478	BCKGRND	380435.9	3856220	1.23E-06	1YrCancerI	0.00E+00	0.00E+00	1.23
5181	BCKGRND	380735.9	3857920	1.23E-06	1YrCancerI	0.00E+00	0.00E+00	1.23
5182	BCKGRND	380835.9	3857920	1.23E-06	1YrCancerI	0.00E+00	0.00E+00	1.23

5183	BCKGRND	380935.9	3857920	1.23E-06	1YrCancerI	0.00E+00	0.00E+00	1.23
5184	BCKGRND	381035.9	3857920	1.23E-06	1YrCancerI	0.00E+00	0.00E+00	1.23
5185	BCKGRND	381135.9	3857920	1.23E-06	1YrCancerI	0.00E+00	0.00E+00	1.23
5272	BCKGRND	379835.9	3858020	1.23E-06	1YrCancerI	0.00E+00	0.00E+00	1.23
5366	BCKGRND	379235.9	3858120	1.23E-06	1YrCancerI	0.00E+00	0.00E+00	1.23
5597	BCKGRND	382335.9	3858320	1.23E-06	1YrCancerI	0.00E+00	0.00E+00	1.23
5751	BCKGRND	377735.9	3858520	1.23E-06	1YrCancerI	0.00E+00	0.00E+00	1.23
6568	BCKGRND	382835.9	3859520	1.23E-06	1YrCancerI	0.00E+00	0.00E+00	1.23
6637	BCKGRND	382835.9	3859620	1.23E-06	1YrCancerI	0.00E+00	0.00E+00	1.23
7752	BCKGRND	378435.9	3861120	1.23E-06	1YrCancerI	0.00E+00	0.00E+00	1.23
7754	BCKGRND	378635.9	3861120	1.23E-06	1YrCancerI	0.00E+00	0.00E+00	1.23
7968	BCKGRND	380135.9	3861320	1.23E-06	1YrCancerI	0.00E+00	0.00E+00	1.23
8039	BCKGRND	377335.9	3861420	1.23E-06	1YrCancerI	0.00E+00	0.00E+00	1.23
8040	BCKGRND	377435.9	3861420	1.23E-06	1YrCancerI	0.00E+00	0.00E+00	1.23
9423	SR11/12	380265.7	3857954	1.23E-06	1YrCancerI	0.00E+00	0.00E+00	1.23
9424	SR11/12	380285.7	3857954	1.23E-06	1YrCancerI	0.00E+00	0.00E+00	1.23
9431	SR11/12	380125.7	3857974	1.23E-06	1YrCancerI	0.00E+00	0.00E+00	1.23
9432	SR11/12	380145.7	3857974	1.23E-06	1YrCancerI	0.00E+00	0.00E+00	1.23
9433	SR11/12	380165.7	3857974	1.23E-06	1YrCancerI	0.00E+00	0.00E+00	1.23
9440	SR11/12	380005.7	3857994	1.23E-06	1YrCancerI	0.00E+00	0.00E+00	1.23
9441	SR11/12	380025.7	3857994	1.23E-06	1YrCancerI	0.00E+00	0.00E+00	1.23
9638	SR17	375514.2	3860309	1.23E-06	1YrCancerI	0.00E+00	0.00E+00	1.23
9868	SR22_24	380569.7	3856188	1.23E-06	1YrCancerI	0.00E+00	0.00E+00	1.23
9869	SR22_24	380589.7	3856188	1.23E-06	1YrCancerI	0.00E+00	0.00E+00	1.23
9879	SR22_24	380489.7	3856208	1.23E-06	1YrCancerI	0.00E+00	0.00E+00	1.23
9880	SR22_24	380509.7	3856208	1.23E-06	1YrCancerI	0.00E+00	0.00E+00	1.23
9890	SR22_24	380409.7	3856228	1.23E-06	1YrCancerI	0.00E+00	0.00E+00	1.23
9891	SR22_24	380429.7	3856228	1.23E-06	1YrCancerI	0.00E+00	0.00E+00	1.23
9901	SR22_24	380329.7	3856248	1.23E-06	1YrCancerI	0.00E+00	0.00E+00	1.23
9902	SR22_24	380349.7	3856248	1.23E-06	1YrCancerI	0.00E+00	0.00E+00	1.23
10169	SR31	378843.8	3855558	1.23E-06	1YrCancerI	0.00E+00	0.00E+00	1.23
1068	BCKGRND	379735.9	3853520	1.22E-06	1YrCancerI	0.00E+00	0.00E+00	1.22
1717	BCKGRND	381935.9	3854220	1.22E-06	1YrCancerI	0.00E+00	0.00E+00	1.22
2928	BCKGRND	381835.9	3855620	1.22E-06	1YrCancerI	0.00E+00	0.00E+00	1.22
3021	BCKGRND	381735.9	3855720	1.22E-06	1YrCancerI	0.00E+00	0.00E+00	1.22
3114	BCKGRND	381635.9	3855820	1.22E-06	1YrCancerI	0.00E+00	0.00E+00	1.22
3389	BCKGRND	380935.9	3856120	1.22E-06	1YrCancerI	0.00E+00	0.00E+00	1.22
5179	BCKGRND	380535.9	3857920	1.22E-06	1YrCancerI	0.00E+00	0.00E+00	1.22
5180	BCKGRND	380635.9	3857920	1.22E-06	1YrCancerI	0.00E+00	0.00E+00	1.22
5186	BCKGRND	381235.9	3857920	1.22E-06	1YrCancerI	0.00E+00	0.00E+00	1.22
5291	BCKGRND	381735.9	3858020	1.22E-06	1YrCancerI	0.00E+00	0.00E+00	1.22
5461	BCKGRND	378735.9	3858220	1.22E-06	1YrCancerI	0.00E+00	0.00E+00	1.22
5557	BCKGRND	378335.9	3858320	1.22E-06	1YrCancerI	0.00E+00	0.00E+00	1.22
5699	BCKGRND	382535.9	3858420	1.22E-06	1YrCancerI	0.00E+00	0.00E+00	1.22
6707	BCKGRND	382935.9	3859720	1.22E-06	1YrCancerI	0.00E+00	0.00E+00	1.22
7753	BCKGRND	378535.9	3861120	1.22E-06	1YrCancerI	0.00E+00	0.00E+00	1.22
7879	BCKGRND	381135.9	3861220	1.22E-06	1YrCancerI	0.00E+00	0.00E+00	1.22
7946	BCKGRND	377935.9	3861320	1.22E-06	1YrCancerI	0.00E+00	0.00E+00	1.22
7967	BCKGRND	380035.9	3861320	1.22E-06	1YrCancerI	0.00E+00	0.00E+00	1.22
8041	BCKGRND	377535.9	3861420	1.22E-06	1YrCancerI	0.00E+00	0.00E+00	1.22
9420	SR11/12	380205.7	3857954	1.22E-06	1YrCancerI	0.00E+00	0.00E+00	1.22
9421	SR11/12	380225.7	3857954	1.22E-06	1YrCancerI	0.00E+00	0.00E+00	1.22
9422	SR11/12	380245.7	3857954	1.22E-06	1YrCancerI	0.00E+00	0.00E+00	1.22
9428	SR11/12	380065.7	3857974	1.22E-06	1YrCancerI	0.00E+00	0.00E+00	1.22
9429	SR11/12	380085.7	3857974	1.22E-06	1YrCancerI	0.00E+00	0.00E+00	1.22
9430	SR11/12	380105.7	3857974	1.22E-06	1YrCancerI	0.00E+00	0.00E+00	1.22
9643	SR17	375514.2	3860329	1.22E-06	1YrCancerI	0.00E+00	0.00E+00	1.22
9648	SR17	375514.2	3860349	1.22E-06	1YrCancerI	0.00E+00	0.00E+00	1.22
9653	SR17	375514.2	3860369	1.22E-06	1YrCancerI	0.00E+00	0.00E+00	1.22
9881	SR22_24	380529.7	3856208	1.22E-06	1YrCancerI	0.00E+00	0.00E+00	1.22
9882	SR22_24	380549.7	3856208	1.22E-06	1YrCancerI	0.00E+00	0.00E+00	1.22
9892	SR22_24	380449.7	3856228	1.22E-06	1YrCancerI	0.00E+00	0.00E+00	1.22
9893	SR22_24	380469.7	3856228	1.22E-06	1YrCancerI	0.00E+00	0.00E+00	1.22
9903	SR22_24	380369.7	3856248	1.22E-06	1YrCancerI	0.00E+00	0.00E+00	1.22
9904	SR22_24	380389.7	3856248	1.22E-06	1YrCancerI	0.00E+00	0.00E+00	1.22
9915	SR22_24	380309.7	3856268	1.22E-06	1YrCancerI	0.00E+00	0.00E+00	1.22
1081	BCKGRND	381035.9	3853520	1.21E-06	1YrCancerI	0.00E+00	0.00E+00	1.21
1548	BCKGRND	381835.9	3854020	1.21E-06	1YrCancerI	0.00E+00	0.00E+00	1.21
1894	BCKGRND	382035.9	3854420	1.21E-06	1YrCancerI	0.00E+00	0.00E+00	1.21
2239	BCKGRND	382135.9	3854820	1.21E-06	1YrCancerI	0.00E+00	0.00E+00	1.21
2323	BCKGRND	382135.9	3854920	1.21E-06	1YrCancerI	0.00E+00	0.00E+00	1.21
2658	BCKGRND	382035.9	3855320	1.21E-06	1YrCancerI	0.00E+00	0.00E+00	1.21
3479	BCKGRND	380535.9	3856220	1.21E-06	1YrCancerI	0.00E+00	0.00E+00	1.21
3575	BCKGRND	380135.9	3856320	1.21E-06	1YrCancerI	0.00E+00	0.00E+00	1.21
5178	BCKGRND	380435.9	3857920	1.21E-06	1YrCancerI	0.00E+00	0.00E+00	1.21
5187	BCKGRND	381335.9	3857920	1.21E-06	1YrCancerI	0.00E+00	0.00E+00	1.21
5271	BCKGRND	379735.9	3858020	1.21E-06	1YrCancerI	0.00E+00	0.00E+00	1.21
5394	BCKGRND	382035.9	3858120	1.21E-06	1YrCancerI	0.00E+00	0.00E+00	1.21
5496	BCKGRND	382235.9	3858220	1.21E-06	1YrCancerI	0.00E+00	0.00E+00	1.21
5801	BCKGRND	382735.9	3858520	1.21E-06	1YrCancerI	0.00E+00	0.00E+00	1.21
6022	BCKGRND	382935.9	3858820	1.21E-06	1YrCancerI	0.00E+00	0.00E+00	1.21
6915	BCKGRND	382935.9	3860020	1.21E-06	1YrCancerI	0.00E+00	0.00E+00	1.21
7785	BCKGRND	381735.9	3861120	1.21E-06	1YrCancerI	0.00E+00	0.00E+00	1.21
7880	BCKGRND	381235.9	3861220	1.21E-06	1YrCancerI	0.00E+00	0.00E+00	1.21
7960	BCKGRND	379335.9	3861320	1.21E-06	1YrCancerI	0.00E+00	0.00E+00	1.21
7969	BCKGRND	380235.9	3861320	1.21E-06	1YrCancerI	0.00E+00	0.00E+00	1.21
8038	BCKGRND	377235.9	3861420	1.21E-06	1YrCancerI	0.00E+00	0.00E+00	1.21
9409	SR11/12	380285.7	3857934	1.21E-06	1YrCancerI	0.00E+00	0.00E+00	1.21
9417	SR11/12	380145.7	3857954	1.21E-06	1YrCancerI	0.00E+00	0.00E+00	1.21
9418	SR11/12	380165.7	3857954	1.21E-06	1YrCancerI	0.00E+00	0.00E+00	1.21
9419	SR11/12	380185.7	3857954	1.21E-06	1YrCancerI	0.00E+00	0.00E+00	1.21
9426	SR11/12	380025.7	3857974	1.21E-06	1YrCancerI	0.00E+00	0.00E+00	1.21
9427	SR11/12	380045.7	3857974	1.21E-06	1YrCancerI	0.00E+00	0.00E+00	1.21
9658	SR17	375514.2	3860389	1.21E-06	1YrCancerI	0.00E+00	0.00E+00	1.21
9883	SR22_24	380569.7	3856208	1.21E-06	1YrCancerI	0.00E+00	0.00E+00	1.21
9884	SR22_24	380589.7	3856208	1.21E-06	1YrCancerI	0.00E+00	0.00E+00	1.21
9894	SR22_24	380489.7	3856228	1.21E-06	1YrCancerI	0.00E+00	0.00E+00	1.21
9895	SR22_24	380509.7	3856228	1.21E-06	1YrCancerI	0.00E+00	0.00E+00	1.21
9905	SR22_24	380409.7	3856248	1.21E-06	1YrCancerI	0.00E+00	0.00E+00	1.21
9906	SR22_24	380429.7	3856248	1.21E-06	1YrCancerI	0.00E+00	0.00E+00	1.21
9916	SR22_24	380329.7	3856268	1.21E-06	1YrCancerI	0.00E+00	0.00E+00	1.21
9917	SR22_24	380349.7	3856268	1.21E-06	1YrCancerI	0.00E+00	0.00E+00	1.21
10150	SR31	378763.8	3855498	1.21E-06	1YrCancerI	0.00E+00	0.00E+00	1.21
1184	BCKGRND	381335.9	3853620	1.20E-06	1YrCancerI	0.00E+00	0.00E+00	1.20
1286	BCKGRND	381535.9	3853720	1.20E-06	1YrCancerI	0.00E+00	0.00E+00	1.20
1532	BCKGRND	378635.9	3854020	1.20E-06	1YrCancerI	0.00E+00	0.00E+00	1.20
2155	BCKGRND	382135.9	3854720	1.20E-06	1YrCancerI	0.00E+00	0.00E+00	1.20
2407	BCKGRND	382135.9	3855020	1.20E-06	1YrCancerI	0.00E+00	0.00E+00	1.20
2802	BCKGRND	378235.9	3855520	1.20E-06	1YrCancerI	0.00E+00	0.00E+00	1.20

2835	BCKGRND	381935.9	3855520	1.20E-06	1YrCancerI	0.00E+00	0.00E+00	1.20
3207	BCKGRND	381535.9	3855920	1.20E-06	1YrCancerI	0.00E+00	0.00E+00	1.20
3299	BCKGRND	381335.9	3856020	1.20E-06	1YrCancerI	0.00E+00	0.00E+00	1.20
3390	BCKGRND	381035.9	3856120	1.20E-06	1YrCancerI	0.00E+00	0.00E+00	1.20
5177	BCKGRND	380335.9	3857920	1.20E-06	1YrCancerI	0.00E+00	0.00E+00	1.20
5188	BCKGRND	381435.9	3857920	1.20E-06	1YrCancerI	0.00E+00	0.00E+00	1.20
5292	BCKGRND	381835.9	3858020	1.20E-06	1YrCancerI	0.00E+00	0.00E+00	1.20
5365	BCKGRND	379135.9	3858120	1.20E-06	1YrCancerI	0.00E+00	0.00E+00	1.20
5598	BCKGRND	382435.9	3858320	1.20E-06	1YrCancerI	0.00E+00	0.00E+00	1.20
6098	BCKGRND	382935.9	3858920	1.20E-06	1YrCancerI	0.00E+00	0.00E+00	1.20
6174	BCKGRND	382935.9	3859020	1.20E-06	1YrCancerI	0.00E+00	0.00E+00	1.20
6211	BCKGRND	376635.9	3859120	1.20E-06	1YrCancerI	0.00E+00	0.00E+00	1.20
6255	BCKGRND	382935.9	3859120	1.20E-06	1YrCancerI	0.00E+00	0.00E+00	1.20
6336	BCKGRND	382935.9	3859220	1.20E-06	1YrCancerI	0.00E+00	0.00E+00	1.20
6417	BCKGRND	382935.9	3859320	1.20E-06	1YrCancerI	0.00E+00	0.00E+00	1.20
6638	BCKGRND	382935.9	3859620	1.20E-06	1YrCancerI	0.00E+00	0.00E+00	1.20
7690	BCKGRND	382035.9	3861020	1.20E-06	1YrCancerI	0.00E+00	0.00E+00	1.20
7825	BCKGRND	375735.9	3861220	1.20E-06	1YrCancerI	0.00E+00	0.00E+00	1.20
7826	BCKGRND	375835.9	3861220	1.20E-06	1YrCancerI	0.00E+00	0.00E+00	1.20
7850	BCKGRND	378235.9	3861220	1.20E-06	1YrCancerI	0.00E+00	0.00E+00	1.20
7881	BCKGRND	381335.9	3861220	1.20E-06	1YrCancerI	0.00E+00	0.00E+00	1.20
7970	BCKGRND	380335.9	3861320	1.20E-06	1YrCancerI	0.00E+00	0.00E+00	1.20
9406	SR11/12	380225.7	3857934	1.20E-06	1YrCancerI	0.00E+00	0.00E+00	1.20
9407	SR11/12	380245.7	3857934	1.20E-06	1YrCancerI	0.00E+00	0.00E+00	1.20
9408	SR11/12	380265.7	3857934	1.20E-06	1YrCancerI	0.00E+00	0.00E+00	1.20
9414	SR11/12	380085.7	3857954	1.20E-06	1YrCancerI	0.00E+00	0.00E+00	1.20
9415	SR11/12	380105.7	3857954	1.20E-06	1YrCancerI	0.00E+00	0.00E+00	1.20
9416	SR11/12	380125.7	3857954	1.20E-06	1YrCancerI	0.00E+00	0.00E+00	1.20
9425	SR11/12	380005.7	3857974	1.20E-06	1YrCancerI	0.00E+00	0.00E+00	1.20
9896	SR22_24	380529.7	3856228	1.20E-06	1YrCancerI	0.00E+00	0.00E+00	1.20
9897	SR22_24	380549.7	3856228	1.20E-06	1YrCancerI	0.00E+00	0.00E+00	1.20
9907	SR22_24	380449.7	3856248	1.20E-06	1YrCancerI	0.00E+00	0.00E+00	1.20
9908	SR22_24	380469.7	3856248	1.20E-06	1YrCancerI	0.00E+00	0.00E+00	1.20
9918	SR22_24	380369.7	3856268	1.20E-06	1YrCancerI	0.00E+00	0.00E+00	1.20
10156	SR31	378783.8	3855518	1.20E-06	1YrCancerI	0.00E+00	0.00E+00	1.20
10162	SR31	378803.8	3855538	1.20E-06	1YrCancerI	0.00E+00	0.00E+00	1.20
10168	SR31	378823.8	3855558	1.20E-06	1YrCancerI	0.00E+00	0.00E+00	1.20
1464	BCKGRND	381835.9	3853920	1.19E-06	1YrCancerI	0.00E+00	0.00E+00	1.19
1633	BCKGRND	381935.9	3854120	1.19E-06	1YrCancerI	0.00E+00	0.00E+00	1.19
1806	BCKGRND	382035.9	3854320	1.19E-06	1YrCancerI	0.00E+00	0.00E+00	1.19
2071	BCKGRND	382135.9	3854620	1.19E-06	1YrCancerI	0.00E+00	0.00E+00	1.19
2491	BCKGRND	382135.9	3855120	1.19E-06	1YrCancerI	0.00E+00	0.00E+00	1.19
2640	BCKGRND	378635.9	3855320	1.19E-06	1YrCancerI	0.00E+00	0.00E+00	1.19
3085	BCKGRND	378335.9	3855820	1.19E-06	1YrCancerI	0.00E+00	0.00E+00	1.19
3480	BCKGRND	380635.9	3856220	1.19E-06	1YrCancerI	0.00E+00	0.00E+00	1.19
5189	BCKGRND	381535.9	3857920	1.19E-06	1YrCancerI	0.00E+00	0.00E+00	1.19
5270	BCKGRND	379635.9	3858020	1.19E-06	1YrCancerI	0.00E+00	0.00E+00	1.19
5395	BCKGRND	382135.9	3858120	1.19E-06	1YrCancerI	0.00E+00	0.00E+00	1.19
5653	BCKGRND	377935.9	3858420	1.19E-06	1YrCancerI	0.00E+00	0.00E+00	1.19
5700	BCKGRND	382635.9	3858420	1.19E-06	1YrCancerI	0.00E+00	0.00E+00	1.19
5848	BCKGRND	377435.9	3858620	1.19E-06	1YrCancerI	0.00E+00	0.00E+00	1.19
5912	BCKGRND	377135.9	3858720	1.19E-06	1YrCancerI	0.00E+00	0.00E+00	1.19
5989	BCKGRND	377235.9	3858820	1.19E-06	1YrCancerI	0.00E+00	0.00E+00	1.19
6064	BCKGRND	377135.9	3858920	1.19E-06	1YrCancerI	0.00E+00	0.00E+00	1.19
6366	BCKGRND	375935.9	3859320	1.19E-06	1YrCancerI	0.00E+00	0.00E+00	1.19
6499	BCKGRND	382935.9	3859420	1.19E-06	1YrCancerI	0.00E+00	0.00E+00	1.19
6569	BCKGRND	382935.9	3859520	1.19E-06	1YrCancerI	0.00E+00	0.00E+00	1.19
7971	BCKGRND	380435.9	3861320	1.19E-06	1YrCancerI	0.00E+00	0.00E+00	1.19
8037	BCKGRND	377135.9	3861420	1.19E-06	1YrCancerI	0.00E+00	0.00E+00	1.19
8042	BCKGRND	377635.9	3861420	1.19E-06	1YrCancerI	0.00E+00	0.00E+00	1.19
9403	SR11/12	380165.7	3857934	1.19E-06	1YrCancerI	0.00E+00	0.00E+00	1.19
9404	SR11/12	380185.7	3857934	1.19E-06	1YrCancerI	0.00E+00	0.00E+00	1.19
9405	SR11/12	380205.7	3857934	1.19E-06	1YrCancerI	0.00E+00	0.00E+00	1.19
9412	SR11/12	380045.7	3857954	1.19E-06	1YrCancerI	0.00E+00	0.00E+00	1.19
9413	SR11/12	380065.7	3857954	1.19E-06	1YrCancerI	0.00E+00	0.00E+00	1.19
9898	SR22_24	380569.7	3856228	1.19E-06	1YrCancerI	0.00E+00	0.00E+00	1.19
9899	SR22_24	380589.7	3856228	1.19E-06	1YrCancerI	0.00E+00	0.00E+00	1.19
9909	SR22_24	380489.7	3856248	1.19E-06	1YrCancerI	0.00E+00	0.00E+00	1.19
9910	SR22_24	380509.7	3856248	1.19E-06	1YrCancerI	0.00E+00	0.00E+00	1.19
9919	SR22_24	380389.7	3856268	1.19E-06	1YrCancerI	0.00E+00	0.00E+00	1.19
9920	SR22_24	380409.7	3856268	1.19E-06	1YrCancerI	0.00E+00	0.00E+00	1.19
9930	SR22_24	380309.7	3856288	1.19E-06	1YrCancerI	0.00E+00	0.00E+00	1.19
9931	SR22_24	380329.7	3856288	1.19E-06	1YrCancerI	0.00E+00	0.00E+00	1.19
10174	SR31	378843.8	3855578	1.19E-06	1YrCancerI	0.00E+00	0.00E+00	1.19
1349	BCKGRND	378735.9	3853820	1.18E-06	1YrCancerI	0.00E+00	0.00E+00	1.18
1380	BCKGRND	381835.9	3853820	1.18E-06	1YrCancerI	0.00E+00	0.00E+00	1.18
1983	BCKGRND	382135.9	3854520	1.18E-06	1YrCancerI	0.00E+00	0.00E+00	1.18
2742	BCKGRND	382035.9	3855420	1.18E-06	1YrCancerI	0.00E+00	0.00E+00	1.18
2991	BCKGRND	378335.9	3855720	1.18E-06	1YrCancerI	0.00E+00	0.00E+00	1.18
3022	BCKGRND	381835.9	3855720	1.18E-06	1YrCancerI	0.00E+00	0.00E+00	1.18
3115	BCKGRND	381735.9	3855820	1.18E-06	1YrCancerI	0.00E+00	0.00E+00	1.18
3300	BCKGRND	381435.9	3856020	1.18E-06	1YrCancerI	0.00E+00	0.00E+00	1.18
3391	BCKGRND	381135.9	3856120	1.18E-06	1YrCancerI	0.00E+00	0.00E+00	1.18
3576	BCKGRND	380235.9	3856320	1.18E-06	1YrCancerI	0.00E+00	0.00E+00	1.18
5176	BCKGRND	380235.9	3857920	1.18E-06	1YrCancerI	0.00E+00	0.00E+00	1.18
5293	BCKGRND	381935.9	3858020	1.18E-06	1YrCancerI	0.00E+00	0.00E+00	1.18
5460	BCKGRND	378635.9	3858220	1.18E-06	1YrCancerI	0.00E+00	0.00E+00	1.18
5497	BCKGRND	382335.9	3858220	1.18E-06	1YrCancerI	0.00E+00	0.00E+00	1.18
5556	BCKGRND	378235.9	3858320	1.18E-06	1YrCancerI	0.00E+00	0.00E+00	1.18
5802	BCKGRND	382835.9	3858520	1.18E-06	1YrCancerI	0.00E+00	0.00E+00	1.18
6138	BCKGRND	376935.9	3859020	1.18E-06	1YrCancerI	0.00E+00	0.00E+00	1.18
6288	BCKGRND	376235.9	3859220	1.18E-06	1YrCancerI	0.00E+00	0.00E+00	1.18
7786	BCKGRND	381835.9	3861120	1.18E-06	1YrCancerI	0.00E+00	0.00E+00	1.18
7882	BCKGRND	381435.9	3861220	1.18E-06	1YrCancerI	0.00E+00	0.00E+00	1.18
7931	BCKGRND	376435.9	3861320	1.18E-06	1YrCancerI	0.00E+00	0.00E+00	1.18
7972	BCKGRND	380535.9	3861320	1.18E-06	1YrCancerI	0.00E+00	0.00E+00	1.18
9392	SR11/12	380245.7	3857914	1.18E-06	1YrCancerI	0.00E+00	0.00E+00	1.18
9393	SR11/12	380265.7	3857914	1.18E-06	1YrCancerI	0.00E+00	0.00E+00	1.18
9394	SR11/12	380285.7	3857914	1.18E-06	1YrCancerI	0.00E+00	0.00E+00	1.18
9400	SR11/12	380105.7	3857934	1.18E-06	1YrCancerI	0.00E+00	0.00E+00	1.18
9401	SR11/12	380125.7	3857934	1.18E-06	1YrCancerI	0.00E+00	0.00E+00	1.18
9402	SR11/12	380145.7	3857934	1.18E-06	1YrCancerI	0.00E+00	0.00E+00	1.18
9410	SR11/12	380005.7	3857954	1.18E-06	1YrCancerI	0.00E+00	0.00E+00	1.18
9411	SR11/12	380025.7	3857954	1.18E-06	1YrCancerI	0.00E+00	0.00E+00	1.18
9911	SR22_24	380529.7	3856248	1.18E-06	1YrCancerI	0.00E+00	0.00E+00	1.18
9912	SR22_24	380549.7	3856248	1.18E-06	1YrCancerI	0.00E+00	0.00E+00	1.18
9913	SR22_24	380569.7	3856248	1.18E-06	1YrCancerI	0.00E+00	0.00E+00	1.18
9921	SR22_24	380429.7	3856268	1.18E-06	1YrCancerI	0.00E+00	0.00E+00	1.18
9922	SR22_24	380449.7	3856268	1.18E-06	1YrCancerI	0.00E+00	0.00E+00	1.18

9923	SR22_24	380469.7	3856268	1.18E-06	1YrCancerI	0.00E+00	0.00E+00	1.18
9932	SR22_24	380349.7	3856288	1.18E-06	1YrCancerI	0.00E+00	0.00E+00	1.18
9933	SR22_24	380369.7	3856288	1.18E-06	1YrCancerI	0.00E+00	0.00E+00	1.18
1067	BCKGRND	379635.9	3853520	1.17E-06	1YrCancerI	0.00E+00	0.00E+00	1.17
1082	BCKGRND	381135.9	3853520	1.17E-06	1YrCancerI	0.00E+00	0.00E+00	1.17
1163	BCKGRND	379235.9	3853620	1.17E-06	1YrCancerI	0.00E+00	0.00E+00	1.17
1718	BCKGRND	382035.9	3854220	1.17E-06	1YrCancerI	0.00E+00	0.00E+00	1.17
2575	BCKGRND	382135.9	3855220	1.17E-06	1YrCancerI	0.00E+00	0.00E+00	1.17
2929	BCKGRND	381935.9	3855620	1.17E-06	1YrCancerI	0.00E+00	0.00E+00	1.17
3208	BCKGRND	381635.9	3855920	1.17E-06	1YrCancerI	0.00E+00	0.00E+00	1.17
3481	BCKGRND	380735.9	3856220	1.17E-06	1YrCancerI	0.00E+00	0.00E+00	1.17
3671	BCKGRND	379735.9	3856420	1.17E-06	1YrCancerI	0.00E+00	0.00E+00	1.17
5190	BCKGRND	381635.9	3857920	1.17E-06	1YrCancerI	0.00E+00	0.00E+00	1.17
5269	BCKGRND	379535.9	3858020	1.17E-06	1YrCancerI	0.00E+00	0.00E+00	1.17
5364	BCKGRND	379035.9	3858120	1.17E-06	1YrCancerI	0.00E+00	0.00E+00	1.17
5599	BCKGRND	382535.9	3858320	1.17E-06	1YrCancerI	0.00E+00	0.00E+00	1.17
7127	BCKGRND	382235.9	3860320	1.17E-06	1YrCancerI	0.00E+00	0.00E+00	1.17
7787	BCKGRND	381935.9	3861120	1.17E-06	1YrCancerI	0.00E+00	0.00E+00	1.17
7947	BCKGRND	378035.9	3861320	1.17E-06	1YrCancerI	0.00E+00	0.00E+00	1.17
7973	BCKGRND	380635.9	3861320	1.17E-06	1YrCancerI	0.00E+00	0.00E+00	1.17
8043	BCKGRND	377735.9	3861420	1.17E-06	1YrCancerI	0.00E+00	0.00E+00	1.17
9389	SR11/12	380185.7	3857914	1.17E-06	1YrCancerI	0.00E+00	0.00E+00	1.17
9390	SR11/12	380205.7	3857914	1.17E-06	1YrCancerI	0.00E+00	0.00E+00	1.17
9391	SR11/12	380225.7	3857914	1.17E-06	1YrCancerI	0.00E+00	0.00E+00	1.17
9398	SR11/12	380065.7	3857934	1.17E-06	1YrCancerI	0.00E+00	0.00E+00	1.17
9399	SR11/12	380085.7	3857934	1.17E-06	1YrCancerI	0.00E+00	0.00E+00	1.17
9914	SR22_24	380589.7	3856248	1.17E-06	1YrCancerI	0.00E+00	0.00E+00	1.17
9924	SR22_24	380489.7	3856268	1.17E-06	1YrCancerI	0.00E+00	0.00E+00	1.17
9925	SR22_24	380509.7	3856268	1.17E-06	1YrCancerI	0.00E+00	0.00E+00	1.17
9934	SR22_24	380389.7	3856288	1.17E-06	1YrCancerI	0.00E+00	0.00E+00	1.17
9935	SR22_24	380409.7	3856288	1.17E-06	1YrCancerI	0.00E+00	0.00E+00	1.17
9945	SR22_24	380309.7	3856308	1.17E-06	1YrCancerI	0.00E+00	0.00E+00	1.17
9946	SR22_24	380329.7	3856308	1.17E-06	1YrCancerI	0.00E+00	0.00E+00	1.17
1549	BCKGRND	381935.9	3854020	1.16E-06	1YrCancerI	0.00E+00	0.00E+00	1.16
1895	BCKGRND	382135.9	3854420	1.16E-06	1YrCancerI	0.00E+00	0.00E+00	1.16
2240	BCKGRND	382235.9	3854820	1.16E-06	1YrCancerI	0.00E+00	0.00E+00	1.16
2659	BCKGRND	382135.9	3855320	1.16E-06	1YrCancerI	0.00E+00	0.00E+00	1.16
2836	BCKGRND	382035.9	3855520	1.16E-06	1YrCancerI	0.00E+00	0.00E+00	1.16
2997	BCKGRND	378935.9	3855720	1.16E-06	1YrCancerI	0.00E+00	0.00E+00	1.16
3179	BCKGRND	378335.9	3855920	1.16E-06	1YrCancerI	0.00E+00	0.00E+00	1.16
3186	BCKGRND	379035.9	3855920	1.16E-06	1YrCancerI	0.00E+00	0.00E+00	1.16
3366	BCKGRND	378235.9	3856120	1.16E-06	1YrCancerI	0.00E+00	0.00E+00	1.16
3392	BCKGRND	381235.9	3856120	1.16E-06	1YrCancerI	0.00E+00	0.00E+00	1.16
3672	BCKGRND	379835.9	3856420	1.16E-06	1YrCancerI	0.00E+00	0.00E+00	1.16
5175	BCKGRND	380135.9	3857920	1.16E-06	1YrCancerI	0.00E+00	0.00E+00	1.16
5191	BCKGRND	381735.9	3857920	1.16E-06	1YrCancerI	0.00E+00	0.00E+00	1.16
5294	BCKGRND	382035.9	3858020	1.16E-06	1YrCancerI	0.00E+00	0.00E+00	1.16
5396	BCKGRND	382235.9	3858120	1.16E-06	1YrCancerI	0.00E+00	0.00E+00	1.16
5498	BCKGRND	382435.9	3858220	1.16E-06	1YrCancerI	0.00E+00	0.00E+00	1.16
5701	BCKGRND	382735.9	3858420	1.16E-06	1YrCancerI	0.00E+00	0.00E+00	1.16
6525	BCKGRND	375535.9	3859520	1.16E-06	1YrCancerI	0.00E+00	0.00E+00	1.16
7851	BCKGRND	378335.9	3861220	1.16E-06	1YrCancerI	0.00E+00	0.00E+00	1.16
7883	BCKGRND	381535.9	3861220	1.16E-06	1YrCancerI	0.00E+00	0.00E+00	1.16
7974	BCKGRND	380735.9	3861320	1.16E-06	1YrCancerI	0.00E+00	0.00E+00	1.16
8036	BCKGRND	377035.9	3861420	1.16E-06	1YrCancerI	0.00E+00	0.00E+00	1.16
9377	SR11/12	380245.7	3857894	1.16E-06	1YrCancerI	0.00E+00	0.00E+00	1.16
9378	SR11/12	380265.7	3857894	1.16E-06	1YrCancerI	0.00E+00	0.00E+00	1.16
9379	SR11/12	380285.7	3857894	1.16E-06	1YrCancerI	0.00E+00	0.00E+00	1.16
9386	SR11/12	380125.7	3857914	1.16E-06	1YrCancerI	0.00E+00	0.00E+00	1.16
9387	SR11/12	380145.7	3857914	1.16E-06	1YrCancerI	0.00E+00	0.00E+00	1.16
9388	SR11/12	380165.7	3857914	1.16E-06	1YrCancerI	0.00E+00	0.00E+00	1.16
9395	SR11/12	380005.7	3857934	1.16E-06	1YrCancerI	0.00E+00	0.00E+00	1.16
9396	SR11/12	380025.7	3857934	1.16E-06	1YrCancerI	0.00E+00	0.00E+00	1.16
9397	SR11/12	380045.7	3857934	1.16E-06	1YrCancerI	0.00E+00	0.00E+00	1.16
9926	SR22_24	380529.7	3856268	1.16E-06	1YrCancerI	0.00E+00	0.00E+00	1.16
9927	SR22_24	380549.7	3856268	1.16E-06	1YrCancerI	0.00E+00	0.00E+00	1.16
9928	SR22_24	380569.7	3856268	1.16E-06	1YrCancerI	0.00E+00	0.00E+00	1.16
9936	SR22_24	380429.7	3856288	1.16E-06	1YrCancerI	0.00E+00	0.00E+00	1.16
9937	SR22_24	380449.7	3856288	1.16E-06	1YrCancerI	0.00E+00	0.00E+00	1.16
9938	SR22_24	380469.7	3856288	1.16E-06	1YrCancerI	0.00E+00	0.00E+00	1.16
9947	SR22_24	380349.7	3856308	1.16E-06	1YrCancerI	0.00E+00	0.00E+00	1.16
9948	SR22_24	380369.7	3856308	1.16E-06	1YrCancerI	0.00E+00	0.00E+00	1.16
10155	SR31	378763.8	3855518	1.16E-06	1YrCancerI	0.00E+00	0.00E+00	1.16
10161	SR31	378783.8	3855538	1.16E-06	1YrCancerI	0.00E+00	0.00E+00	1.16
10167	SR31	378803.8	3855558	1.16E-06	1YrCancerI	0.00E+00	0.00E+00	1.16
10173	SR31	378823.8	3855578	1.16E-06	1YrCancerI	0.00E+00	0.00E+00	1.16
975	BCKGRND	380435.9	3853420	1.15E-06	1YrCancerI	0.00E+00	0.00E+00	1.15
976	BCKGRND	380535.9	3853420	1.15E-06	1YrCancerI	0.00E+00	0.00E+00	1.15
977	BCKGRND	380635.9	3853420	1.15E-06	1YrCancerI	0.00E+00	0.00E+00	1.15
1185	BCKGRND	381435.9	3853620	1.15E-06	1YrCancerI	0.00E+00	0.00E+00	1.15
1260	BCKGRND	378935.9	3853720	1.15E-06	1YrCancerI	0.00E+00	0.00E+00	1.15
1287	BCKGRND	381635.9	3853720	1.15E-06	1YrCancerI	0.00E+00	0.00E+00	1.15
1448	BCKGRND	378635.9	3853920	1.15E-06	1YrCancerI	0.00E+00	0.00E+00	1.15
2156	BCKGRND	382235.9	3854720	1.15E-06	1YrCancerI	0.00E+00	0.00E+00	1.15
2324	BCKGRND	382235.9	3854920	1.15E-06	1YrCancerI	0.00E+00	0.00E+00	1.15
2408	BCKGRND	382235.9	3855020	1.15E-06	1YrCancerI	0.00E+00	0.00E+00	1.15
2897	BCKGRND	378335.9	3855620	1.15E-06	1YrCancerI	0.00E+00	0.00E+00	1.15
3116	BCKGRND	381835.9	3855820	1.15E-06	1YrCancerI	0.00E+00	0.00E+00	1.15
3301	BCKGRND	381535.9	3856020	1.15E-06	1YrCancerI	0.00E+00	0.00E+00	1.15
3482	BCKGRND	380835.9	3856220	1.15E-06	1YrCancerI	0.00E+00	0.00E+00	1.15
3577	BCKGRND	380335.9	3856320	1.15E-06	1YrCancerI	0.00E+00	0.00E+00	1.15
3670	BCKGRND	379635.9	3856420	1.15E-06	1YrCancerI	0.00E+00	0.00E+00	1.15
5083	BCKGRND	380935.9	3857820	1.15E-06	1YrCancerI	0.00E+00	0.00E+00	1.15
5084	BCKGRND	381035.9	3857820	1.15E-06	1YrCancerI	0.00E+00	0.00E+00	1.15
5085	BCKGRND	381135.9	3857820	1.15E-06	1YrCancerI	0.00E+00	0.00E+00	1.15
5174	BCKGRND	380035.9	3857920	1.15E-06	1YrCancerI	0.00E+00	0.00E+00	1.15
5803	BCKGRND	382935.9	3858520	1.15E-06	1YrCancerI	0.00E+00	0.00E+00	1.15
6210	BCKGRND	376535.9	3859120	1.15E-06	1YrCancerI	0.00E+00	0.00E+00	1.15
7884	BCKGRND	381635.9	3861220	1.15E-06	1YrCancerI	0.00E+00	0.00E+00	1.15
7959	BCKGRND	379235.9	3861320	1.15E-06	1YrCancerI	0.00E+00	0.00E+00	1.15
7975	BCKGRND	380835.9	3861320	1.15E-06	1YrCancerI	0.00E+00	0.00E+00	1.15
9374	SR11/12	380185.7	3857894	1.15E-06	1YrCancerI	0.00E+00	0.00E+00	1.15
9375	SR11/12	380205.7	3857894	1.15E-06	1YrCancerI	0.00E+00	0.00E+00	1.15
9376	SR11/12	380225.7	3857894	1.15E-06	1YrCancerI	0.00E+00	0.00E+00	1.15
9383	SR11/12	380065.7	3857914	1.15E-06	1YrCancerI	0.00E+00	0.00E+00	1.15
9384	SR11/12	380085.7	3857914	1.15E-06	1YrCancerI	0.00E+00	0.00E+00	1.15
9385	SR11/12	380105.7	3857914	1.15E-06	1YrCancerI	0.00E+00	0.00E+00	1.15
9637	SR17	375494.2	3860309	1.15E-06	1YrCancerI	0.00E+00	0.00E+00	1.15
9642	SR17	375494.2	3860329	1.15E-06	1YrCancerI	0.00E+00	0.00E+00	1.15

9647	SR17	375494.2	3860349	1.15E-06	1YrCancerI	0.00E+00	0.00E+00	1.15
9929	SR22_24	380589.7	3856268	1.15E-06	1YrCancerI	0.00E+00	0.00E+00	1.15
9939	SR22_24	380489.7	3856288	1.15E-06	1YrCancerI	0.00E+00	0.00E+00	1.15
9940	SR22_24	380509.7	3856288	1.15E-06	1YrCancerI	0.00E+00	0.00E+00	1.15
9941	SR22_24	380529.7	3856288	1.15E-06	1YrCancerI	0.00E+00	0.00E+00	1.15
9949	SR22_24	380389.7	3856308	1.15E-06	1YrCancerI	0.00E+00	0.00E+00	1.15
9950	SR22_24	380409.7	3856308	1.15E-06	1YrCancerI	0.00E+00	0.00E+00	1.15
9951	SR22_24	380429.7	3856308	1.15E-06	1YrCancerI	0.00E+00	0.00E+00	1.15
974	BCKGRND	380335.9	3853420	1.14E-06	1YrCancerI	0.00E+00	0.00E+00	1.14
978	BCKGRND	380735.9	3853420	1.14E-06	1YrCancerI	0.00E+00	0.00E+00	1.14
1381	BCKGRND	381935.9	3853820	1.14E-06	1YrCancerI	0.00E+00	0.00E+00	1.14
1465	BCKGRND	381935.9	3853920	1.14E-06	1YrCancerI	0.00E+00	0.00E+00	1.14
1634	BCKGRND	382035.9	3854120	1.14E-06	1YrCancerI	0.00E+00	0.00E+00	1.14
1807	BCKGRND	382135.9	3854320	1.14E-06	1YrCancerI	0.00E+00	0.00E+00	1.14
2072	BCKGRND	382235.9	3854620	1.14E-06	1YrCancerI	0.00E+00	0.00E+00	1.14
2492	BCKGRND	382235.9	3855120	1.14E-06	1YrCancerI	0.00E+00	0.00E+00	1.14
2724	BCKGRND	378635.9	3855420	1.14E-06	1YrCancerI	0.00E+00	0.00E+00	1.14
3023	BCKGRND	381935.9	3855720	1.14E-06	1YrCancerI	0.00E+00	0.00E+00	1.14
3209	BCKGRND	381735.9	3855920	1.14E-06	1YrCancerI	0.00E+00	0.00E+00	1.14
3393	BCKGRND	381335.9	3856120	1.14E-06	1YrCancerI	0.00E+00	0.00E+00	1.14
3483	BCKGRND	380935.9	3856220	1.14E-06	1YrCancerI	0.00E+00	0.00E+00	1.14
3673	BCKGRND	379935.9	3856420	1.14E-06	1YrCancerI	0.00E+00	0.00E+00	1.14
5081	BCKGRND	380735.9	3857820	1.14E-06	1YrCancerI	0.00E+00	0.00E+00	1.14
5082	BCKGRND	380835.9	3857820	1.14E-06	1YrCancerI	0.00E+00	0.00E+00	1.14
5086	BCKGRND	381235.9	3857820	1.14E-06	1YrCancerI	0.00E+00	0.00E+00	1.14
5087	BCKGRND	381335.9	3857820	1.14E-06	1YrCancerI	0.00E+00	0.00E+00	1.14
5192	BCKGRND	381835.9	3857920	1.14E-06	1YrCancerI	0.00E+00	0.00E+00	1.14
5268	BCKGRND	379435.9	3858020	1.14E-06	1YrCancerI	0.00E+00	0.00E+00	1.14
5295	BCKGRND	382135.9	3858020	1.14E-06	1YrCancerI	0.00E+00	0.00E+00	1.14
5397	BCKGRND	382335.9	3858120	1.14E-06	1YrCancerI	0.00E+00	0.00E+00	1.14
5459	BCKGRND	378535.9	3858220	1.14E-06	1YrCancerI	0.00E+00	0.00E+00	1.14
5600	BCKGRND	382635.9	3858320	1.14E-06	1YrCancerI	0.00E+00	0.00E+00	1.14
7852	BCKGRND	378435.9	3861220	1.14E-06	1YrCancerI	0.00E+00	0.00E+00	1.14
7976	BCKGRND	380935.9	3861320	1.14E-06	1YrCancerI	0.00E+00	0.00E+00	1.14
9363	SR11/12	380265.7	3857874	1.14E-06	1YrCancerI	0.00E+00	0.00E+00	1.14
9364	SR11/12	380285.7	3857874	1.14E-06	1YrCancerI	0.00E+00	0.00E+00	1.14
9372	SR11/12	380145.7	3857894	1.14E-06	1YrCancerI	0.00E+00	0.00E+00	1.14
9373	SR11/12	380165.7	3857894	1.14E-06	1YrCancerI	0.00E+00	0.00E+00	1.14
9381	SR11/12	380025.7	3857914	1.14E-06	1YrCancerI	0.00E+00	0.00E+00	1.14
9382	SR11/12	380045.7	3857914	1.14E-06	1YrCancerI	0.00E+00	0.00E+00	1.14
9583	SR14	377277.2	3858647	1.14E-06	1YrCancerI	0.00E+00	0.00E+00	1.14
9652	SR17	375494.2	3860369	1.14E-06	1YrCancerI	0.00E+00	0.00E+00	1.14
9657	SR17	375494.2	3860389	1.14E-06	1YrCancerI	0.00E+00	0.00E+00	1.14
9942	SR22_24	380549.7	3856288	1.14E-06	1YrCancerI	0.00E+00	0.00E+00	1.14
9943	SR22_24	380569.7	3856288	1.14E-06	1YrCancerI	0.00E+00	0.00E+00	1.14
9952	SR22_24	380449.7	3856308	1.14E-06	1YrCancerI	0.00E+00	0.00E+00	1.14
9953	SR22_24	380469.7	3856308	1.14E-06	1YrCancerI	0.00E+00	0.00E+00	1.14
973	BCKGRND	380235.9	3853420	1.13E-06	1YrCancerI	0.00E+00	0.00E+00	1.13
1083	BCKGRND	381235.9	3853520	1.13E-06	1YrCancerI	0.00E+00	0.00E+00	1.13
1984	BCKGRND	382235.9	3854520	1.13E-06	1YrCancerI	0.00E+00	0.00E+00	1.13
2576	BCKGRND	382235.9	3855220	1.13E-06	1YrCancerI	0.00E+00	0.00E+00	1.13
2743	BCKGRND	382135.9	3855420	1.13E-06	1YrCancerI	0.00E+00	0.00E+00	1.13
2807	BCKGRND	378735.9	3855520	1.13E-06	1YrCancerI	0.00E+00	0.00E+00	1.13
2902	BCKGRND	378835.9	3855620	1.13E-06	1YrCancerI	0.00E+00	0.00E+00	1.13
2930	BCKGRND	382035.9	3855620	1.13E-06	1YrCancerI	0.00E+00	0.00E+00	1.13
3578	BCKGRND	380435.9	3856320	1.13E-06	1YrCancerI	0.00E+00	0.00E+00	1.13
5080	BCKGRND	380635.9	3857820	1.13E-06	1YrCancerI	0.00E+00	0.00E+00	1.13
5088	BCKGRND	381435.9	3857820	1.13E-06	1YrCancerI	0.00E+00	0.00E+00	1.13
5173	BCKGRND	379935.9	3857920	1.13E-06	1YrCancerI	0.00E+00	0.00E+00	1.13
5193	BCKGRND	381935.9	3857920	1.13E-06	1YrCancerI	0.00E+00	0.00E+00	1.13
5363	BCKGRND	378935.9	3858120	1.13E-06	1YrCancerI	0.00E+00	0.00E+00	1.13
5499	BCKGRND	382535.9	3858220	1.13E-06	1YrCancerI	0.00E+00	0.00E+00	1.13
5555	BCKGRND	378135.9	3858320	1.13E-06	1YrCancerI	0.00E+00	0.00E+00	1.13
5702	BCKGRND	382835.9	3858420	1.13E-06	1YrCancerI	0.00E+00	0.00E+00	1.13
5750	BCKGRND	377635.9	3858520	1.13E-06	1YrCancerI	0.00E+00	0.00E+00	1.13
5911	BCKGRND	377035.9	3858720	1.13E-06	1YrCancerI	0.00E+00	0.00E+00	1.13
6137	BCKGRND	376835.9	3859020	1.13E-06	1YrCancerI	0.00E+00	0.00E+00	1.13
7788	BCKGRND	382035.9	3861120	1.13E-06	1YrCancerI	0.00E+00	0.00E+00	1.13
7885	BCKGRND	381735.9	3861220	1.13E-06	1YrCancerI	0.00E+00	0.00E+00	1.13
7948	BCKGRND	378135.9	3861320	1.13E-06	1YrCancerI	0.00E+00	0.00E+00	1.13
7977	BCKGRND	381035.9	3861320	1.13E-06	1YrCancerI	0.00E+00	0.00E+00	1.13
7978	BCKGRND	381135.9	3861320	1.13E-06	1YrCancerI	0.00E+00	0.00E+00	1.13
8044	BCKGRND	377835.9	3861420	1.13E-06	1YrCancerI	0.00E+00	0.00E+00	1.13
9360	SR11/12	380205.7	3857874	1.13E-06	1YrCancerI	0.00E+00	0.00E+00	1.13
9361	SR11/12	380225.7	3857874	1.13E-06	1YrCancerI	0.00E+00	0.00E+00	1.13
9362	SR11/12	380245.7	3857874	1.13E-06	1YrCancerI	0.00E+00	0.00E+00	1.13
9369	SR11/12	380085.7	3857894	1.13E-06	1YrCancerI	0.00E+00	0.00E+00	1.13
9370	SR11/12	380105.7	3857894	1.13E-06	1YrCancerI	0.00E+00	0.00E+00	1.13
9371	SR11/12	380125.7	3857894	1.13E-06	1YrCancerI	0.00E+00	0.00E+00	1.13
9380	SR11/12	380005.7	3857914	1.13E-06	1YrCancerI	0.00E+00	0.00E+00	1.13
9944	SR22_24	380589.7	3856288	1.13E-06	1YrCancerI	0.00E+00	0.00E+00	1.13
9954	SR22_24	380489.7	3856308	1.13E-06	1YrCancerI	0.00E+00	0.00E+00	1.13
9955	SR22_24	380509.7	3856308	1.13E-06	1YrCancerI	0.00E+00	0.00E+00	1.13
9956	SR22_24	380529.7	3856308	1.13E-06	1YrCancerI	0.00E+00	0.00E+00	1.13
10160	SR31	378763.8	3855538	1.13E-06	1YrCancerI	0.00E+00	0.00E+00	1.13
10166	SR31	378783.8	3855558	1.13E-06	1YrCancerI	0.00E+00	0.00E+00	1.13
10172	SR31	378803.8	3855578	1.13E-06	1YrCancerI	0.00E+00	0.00E+00	1.13
979	BCKGRND	380835.9	3853420	1.12E-06	1YrCancerI	0.00E+00	0.00E+00	1.12
1066	BCKGRND	379535.9	3853520	1.12E-06	1YrCancerI	0.00E+00	0.00E+00	1.12
1719	BCKGRND	382135.9	3854220	1.12E-06	1YrCancerI	0.00E+00	0.00E+00	1.12
3302	BCKGRND	381635.9	3856020	1.12E-06	1YrCancerI	0.00E+00	0.00E+00	1.12
3394	BCKGRND	381435.9	3856120	1.12E-06	1YrCancerI	0.00E+00	0.00E+00	1.12
3484	BCKGRND	381035.9	3856220	1.12E-06	1YrCancerI	0.00E+00	0.00E+00	1.12
3579	BCKGRND	380535.9	3856320	1.12E-06	1YrCancerI	0.00E+00	0.00E+00	1.12
5079	BCKGRND	380535.9	3857820	1.12E-06	1YrCancerI	0.00E+00	0.00E+00	1.12
5089	BCKGRND	381535.9	3857820	1.12E-06	1YrCancerI	0.00E+00	0.00E+00	1.12
5090	BCKGRND	381635.9	3857820	1.12E-06	1YrCancerI	0.00E+00	0.00E+00	1.12
5267	BCKGRND	379335.9	3858020	1.12E-06	1YrCancerI	0.00E+00	0.00E+00	1.12
5296	BCKGRND	382235.9	3858020	1.12E-06	1YrCancerI	0.00E+00	0.00E+00	1.12
5398	BCKGRND	382435.9	3858120	1.12E-06	1YrCancerI	0.00E+00	0.00E+00	1.12
5601	BCKGRND	382735.9	3858320	1.12E-06	1YrCancerI	0.00E+00	0.00E+00	1.12
5652	BCKGRND	377835.9	3858420	1.12E-06	1YrCancerI	0.00E+00	0.00E+00	1.12
5847	BCKGRND	377335.9	3858620	1.12E-06	1YrCancerI	0.00E+00	0.00E+00	1.12
5988	BCKGRND	377135.9	3858820	1.12E-06	1YrCancerI	0.00E+00	0.00E+00	1.12
6063	BCKGRND	377035.9	3858920	1.12E-06	1YrCancerI	0.00E+00	0.00E+00	1.12
7537	BCKGRND	382135.9	3860820	1.12E-06	1YrCancerI	0.00E+00	0.00E+00	1.12
7853	BCKGRND	378535.9	3861220	1.12E-06	1YrCancerI	0.00E+00	0.00E+00	1.12
7930	BCKGRND	376335.9	3861320	1.12E-06	1YrCancerI	0.00E+00	0.00E+00	1.12
7979	BCKGRND	381235.9	3861320	1.12E-06	1YrCancerI	0.00E+00	0.00E+00	1.12

8035	BCKGRND	376935.9	3861420	1.12E-06	1YrCancerI	0.00E+00	0.00E+00	1.12
9347	SR11/12	380245.7	3857854	1.12E-06	1YrCancerI	0.00E+00	0.00E+00	1.12
9348	SR11/12	380265.7	3857854	1.12E-06	1YrCancerI	0.00E+00	0.00E+00	1.12
9349	SR11/12	380285.7	3857854	1.12E-06	1YrCancerI	0.00E+00	0.00E+00	1.12
9357	SR11/12	380145.7	3857874	1.12E-06	1YrCancerI	0.00E+00	0.00E+00	1.12
9358	SR11/12	380165.7	3857874	1.12E-06	1YrCancerI	0.00E+00	0.00E+00	1.12
9359	SR11/12	380185.7	3857874	1.12E-06	1YrCancerI	0.00E+00	0.00E+00	1.12
9366	SR11/12	380025.7	3857894	1.12E-06	1YrCancerI	0.00E+00	0.00E+00	1.12
9367	SR11/12	380045.7	3857894	1.12E-06	1YrCancerI	0.00E+00	0.00E+00	1.12
9368	SR11/12	380065.7	3857894	1.12E-06	1YrCancerI	0.00E+00	0.00E+00	1.12
9582	SR14	377257.2	3858647	1.12E-06	1YrCancerI	0.00E+00	0.00E+00	1.12
9957	SR22_24	380549.7	3856308	1.12E-06	1YrCancerI	0.00E+00	0.00E+00	1.12
9958	SR22_24	380569.7	3856308	1.12E-06	1YrCancerI	0.00E+00	0.00E+00	1.12
9959	SR22_24	380589.7	3856308	1.12E-06	1YrCancerI	0.00E+00	0.00E+00	1.12
1186	BCKGRND	381535.9	3853620	1.11E-06	1YrCancerI	0.00E+00	0.00E+00	1.11
1288	BCKGRND	381735.9	3853720	1.11E-06	1YrCancerI	0.00E+00	0.00E+00	1.11
1550	BCKGRND	382035.9	3854020	1.11E-06	1YrCancerI	0.00E+00	0.00E+00	1.11
1896	BCKGRND	382235.9	3854420	1.11E-06	1YrCancerI	0.00E+00	0.00E+00	1.11
2241	BCKGRND	382335.9	3854820	1.11E-06	1YrCancerI	0.00E+00	0.00E+00	1.11
2325	BCKGRND	382335.9	3854920	1.11E-06	1YrCancerI	0.00E+00	0.00E+00	1.11
2660	BCKGRND	382235.9	3855320	1.11E-06	1YrCancerI	0.00E+00	0.00E+00	1.11
2803	BCKGRND	378335.9	3855520	1.11E-06	1YrCancerI	0.00E+00	0.00E+00	1.11
2837	BCKGRND	382135.9	3855520	1.11E-06	1YrCancerI	0.00E+00	0.00E+00	1.11
3117	BCKGRND	381935.9	3855820	1.11E-06	1YrCancerI	0.00E+00	0.00E+00	1.11
3210	BCKGRND	381835.9	3855920	1.11E-06	1YrCancerI	0.00E+00	0.00E+00	1.11
3485	BCKGRND	381135.9	3856220	1.11E-06	1YrCancerI	0.00E+00	0.00E+00	1.11
3674	BCKGRND	380035.9	3856420	1.11E-06	1YrCancerI	0.00E+00	0.00E+00	1.11
5078	BCKGRND	380435.9	3857820	1.11E-06	1YrCancerI	0.00E+00	0.00E+00	1.11
5172	BCKGRND	379835.9	3857920	1.11E-06	1YrCancerI	0.00E+00	0.00E+00	1.11
5194	BCKGRND	382035.9	3857920	1.11E-06	1YrCancerI	0.00E+00	0.00E+00	1.11
5500	BCKGRND	382635.9	3858220	1.11E-06	1YrCancerI	0.00E+00	0.00E+00	1.11
7886	BCKGRND	381835.9	3861220	1.11E-06	1YrCancerI	0.00E+00	0.00E+00	1.11
9345	SR11/12	380205.7	3857854	1.11E-06	1YrCancerI	0.00E+00	0.00E+00	1.11
9346	SR11/12	380225.7	3857854	1.11E-06	1YrCancerI	0.00E+00	0.00E+00	1.11
9354	SR11/12	380085.7	3857874	1.11E-06	1YrCancerI	0.00E+00	0.00E+00	1.11
9355	SR11/12	380105.7	3857874	1.11E-06	1YrCancerI	0.00E+00	0.00E+00	1.11
9356	SR11/12	380125.7	3857874	1.11E-06	1YrCancerI	0.00E+00	0.00E+00	1.11
9365	SR11/12	380005.7	3857894	1.11E-06	1YrCancerI	0.00E+00	0.00E+00	1.11
9581	SR14	377237.2	3858647	1.11E-06	1YrCancerI	0.00E+00	0.00E+00	1.11
10165	SR31	378763.8	3855558	1.11E-06	1YrCancerI	0.00E+00	0.00E+00	1.11
10171	SR31	378783.8	3855578	1.11E-06	1YrCancerI	0.00E+00	0.00E+00	1.11
972	BCKGRND	380135.9	3853420	1.10E-06	1YrCancerI	0.00E+00	0.00E+00	1.10
980	BCKGRND	380935.9	3853420	1.10E-06	1YrCancerI	0.00E+00	0.00E+00	1.10
1084	BCKGRND	381335.9	3853520	1.10E-06	1YrCancerI	0.00E+00	0.00E+00	1.10
1382	BCKGRND	382035.9	3853820	1.10E-06	1YrCancerI	0.00E+00	0.00E+00	1.10
1466	BCKGRND	382035.9	3853920	1.10E-06	1YrCancerI	0.00E+00	0.00E+00	1.10
2157	BCKGRND	382335.9	3854720	1.10E-06	1YrCancerI	0.00E+00	0.00E+00	1.10
2409	BCKGRND	382335.9	3855020	1.10E-06	1YrCancerI	0.00E+00	0.00E+00	1.10
3024	BCKGRND	382035.9	3855720	1.10E-06	1YrCancerI	0.00E+00	0.00E+00	1.10
3273	BCKGRND	378335.9	3856020	1.10E-06	1YrCancerI	0.00E+00	0.00E+00	1.10
3303	BCKGRND	381735.9	3856020	1.10E-06	1YrCancerI	0.00E+00	0.00E+00	1.10
3395	BCKGRND	381535.9	3856120	1.10E-06	1YrCancerI	0.00E+00	0.00E+00	1.10
3486	BCKGRND	381235.9	3856220	1.10E-06	1YrCancerI	0.00E+00	0.00E+00	1.10
3580	BCKGRND	380635.9	3856320	1.10E-06	1YrCancerI	0.00E+00	0.00E+00	1.10
5077	BCKGRND	380335.9	3857820	1.10E-06	1YrCancerI	0.00E+00	0.00E+00	1.10
5091	BCKGRND	381735.9	3857820	1.10E-06	1YrCancerI	0.00E+00	0.00E+00	1.10
5297	BCKGRND	382335.9	3858020	1.10E-06	1YrCancerI	0.00E+00	0.00E+00	1.10
5362	BCKGRND	378835.9	3858120	1.10E-06	1YrCancerI	0.00E+00	0.00E+00	1.10
5458	BCKGRND	378435.9	3858220	1.10E-06	1YrCancerI	0.00E+00	0.00E+00	1.10
5703	BCKGRND	382935.9	3858420	1.10E-06	1YrCancerI	0.00E+00	0.00E+00	1.10
6287	BCKGRND	376135.9	3859220	1.10E-06	1YrCancerI	0.00E+00	0.00E+00	1.10
7051	BCKGRND	382535.9	3860220	1.10E-06	1YrCancerI	0.00E+00	0.00E+00	1.10
7614	BCKGRND	382135.9	3860920	1.10E-06	1YrCancerI	0.00E+00	0.00E+00	1.10
7854	BCKGRND	378635.9	3861220	1.10E-06	1YrCancerI	0.00E+00	0.00E+00	1.10
7980	BCKGRND	381335.9	3861320	1.10E-06	1YrCancerI	0.00E+00	0.00E+00	1.10
8045	BCKGRND	377935.9	3861420	1.10E-06	1YrCancerI	0.00E+00	0.00E+00	1.10
8065	BCKGRND	379935.9	3861420	1.10E-06	1YrCancerI	0.00E+00	0.00E+00	1.10
8068	BCKGRND	380235.9	3861420	1.10E-06	1YrCancerI	0.00E+00	0.00E+00	1.10
9342	SR11/12	380145.7	3857854	1.10E-06	1YrCancerI	0.00E+00	0.00E+00	1.10
9343	SR11/12	380165.7	3857854	1.10E-06	1YrCancerI	0.00E+00	0.00E+00	1.10
9344	SR11/12	380185.7	3857854	1.10E-06	1YrCancerI	0.00E+00	0.00E+00	1.10
9351	SR11/12	380025.7	3857874	1.10E-06	1YrCancerI	0.00E+00	0.00E+00	1.10
9352	SR11/12	380045.7	3857874	1.10E-06	1YrCancerI	0.00E+00	0.00E+00	1.10
9353	SR11/12	380065.7	3857874	1.10E-06	1YrCancerI	0.00E+00	0.00E+00	1.10
9579	SR14	377297.2	3858627	1.10E-06	1YrCancerI	0.00E+00	0.00E+00	1.10
9580	SR14	377217.2	3858647	1.10E-06	1YrCancerI	0.00E+00	0.00E+00	1.10
971	BCKGRND	380035.9	3853420	1.09E-06	1YrCancerI	0.00E+00	0.00E+00	1.09
1635	BCKGRND	382135.9	3854120	1.09E-06	1YrCancerI	0.00E+00	0.00E+00	1.09
1808	BCKGRND	382235.9	3854320	1.09E-06	1YrCancerI	0.00E+00	0.00E+00	1.09
2073	BCKGRND	382335.9	3854620	1.09E-06	1YrCancerI	0.00E+00	0.00E+00	1.09
2493	BCKGRND	382335.9	3855120	1.09E-06	1YrCancerI	0.00E+00	0.00E+00	1.09
2744	BCKGRND	382235.9	3855420	1.09E-06	1YrCancerI	0.00E+00	0.00E+00	1.09
2931	BCKGRND	382135.9	3855620	1.09E-06	1YrCancerI	0.00E+00	0.00E+00	1.09
3091	BCKGRND	378935.9	3855820	1.09E-06	1YrCancerI	0.00E+00	0.00E+00	1.09
3581	BCKGRND	380735.9	3856320	1.09E-06	1YrCancerI	0.00E+00	0.00E+00	1.09
3675	BCKGRND	380135.9	3856420	1.09E-06	1YrCancerI	0.00E+00	0.00E+00	1.09
5092	BCKGRND	381835.9	3857820	1.09E-06	1YrCancerI	0.00E+00	0.00E+00	1.09
5171	BCKGRND	379735.9	3857920	1.09E-06	1YrCancerI	0.00E+00	0.00E+00	1.09
5195	BCKGRND	382135.9	3857920	1.09E-06	1YrCancerI	0.00E+00	0.00E+00	1.09
5266	BCKGRND	379235.9	3858020	1.09E-06	1YrCancerI	0.00E+00	0.00E+00	1.09
5399	BCKGRND	382535.9	3858120	1.09E-06	1YrCancerI	0.00E+00	0.00E+00	1.09
5602	BCKGRND	382835.9	3858320	1.09E-06	1YrCancerI	0.00E+00	0.00E+00	1.09
5910	BCKGRND	376935.9	3858720	1.09E-06	1YrCancerI	0.00E+00	0.00E+00	1.09
6209	BCKGRND	376435.9	3859120	1.09E-06	1YrCancerI	0.00E+00	0.00E+00	1.09
7887	BCKGRND	381935.9	3861220	1.09E-06	1YrCancerI	0.00E+00	0.00E+00	1.09
7949	BCKGRND	378235.9	3861320	1.09E-06	1YrCancerI	0.00E+00	0.00E+00	1.09
7981	BCKGRND	381435.9	3861320	1.09E-06	1YrCancerI	0.00E+00	0.00E+00	1.09
8064	BCKGRND	379835.9	3861420	1.09E-06	1YrCancerI	0.00E+00	0.00E+00	1.09
8066	BCKGRND	380035.9	3861420	1.09E-06	1YrCancerI	0.00E+00	0.00E+00	1.09
8067	BCKGRND	380135.9	3861420	1.09E-06	1YrCancerI	0.00E+00	0.00E+00	1.09
8069	BCKGRND	380335.9	3861420	1.09E-06	1YrCancerI	0.00E+00	0.00E+00	1.09
9339	SR11/12	380085.7	3857854	1.09E-06	1YrCancerI	0.00E+00	0.00E+00	1.09
9340	SR11/12	380105.7	3857854	1.09E-06	1YrCancerI	0.00E+00	0.00E+00	1.09
9341	SR11/12	380125.7	3857854	1.09E-06	1YrCancerI	0.00E+00	0.00E+00	1.09
9350	SR11/12	380005.7	3857874	1.09E-06	1YrCancerI	0.00E+00	0.00E+00	1.09
9578	SR14	377277.2	3858627	1.09E-06	1YrCancerI	0.00E+00	0.00E+00	1.09
9636	SR17	375474.2	3860309	1.09E-06	1YrCancerI	0.00E+00	0.00E+00	1.09
10170	SR31	378763.8	3855578	1.09E-06	1YrCancerI	0.00E+00	0.00E+00	1.09
981	BCKGRND	381035.9	3853420	1.08E-06	1YrCancerI	0.00E+00	0.00E+00	1.08

1162	BCKGRND	379135.9	3853620	1.08E-06	1YrCancerI	0.00E+00	0.00E+00	1.08
1985	BCKGRND	382335.9	3854520	1.08E-06	1YrCancerI	0.00E+00	0.00E+00	1.08
2577	BCKGRND	382335.9	3855220	1.08E-06	1YrCancerI	0.00E+00	0.00E+00	1.08
2992	BCKGRND	378435.9	3855720	1.08E-06	1YrCancerI	0.00E+00	0.00E+00	1.08
3118	BCKGRND	382035.9	3855820	1.08E-06	1YrCancerI	0.00E+00	0.00E+00	1.08
3211	BCKGRND	381935.9	3855920	1.08E-06	1YrCancerI	0.00E+00	0.00E+00	1.08
3280	BCKGRND	379035.9	3856020	1.08E-06	1YrCancerI	0.00E+00	0.00E+00	1.08
3396	BCKGRND	381635.9	3856120	1.08E-06	1YrCancerI	0.00E+00	0.00E+00	1.08
3459	BCKGRND	378135.9	3856220	1.08E-06	1YrCancerI	0.00E+00	0.00E+00	1.08
3487	BCKGRND	381335.9	3856220	1.08E-06	1YrCancerI	0.00E+00	0.00E+00	1.08
3582	BCKGRND	380835.9	3856320	1.08E-06	1YrCancerI	0.00E+00	0.00E+00	1.08
4983	BCKGRND	380935.9	3857720	1.08E-06	1YrCancerI	0.00E+00	0.00E+00	1.08
4984	BCKGRND	381035.9	3857720	1.08E-06	1YrCancerI	0.00E+00	0.00E+00	1.08
4985	BCKGRND	381135.9	3857720	1.08E-06	1YrCancerI	0.00E+00	0.00E+00	1.08
4986	BCKGRND	381235.9	3857720	1.08E-06	1YrCancerI	0.00E+00	0.00E+00	1.08
4987	BCKGRND	381335.9	3857720	1.08E-06	1YrCancerI	0.00E+00	0.00E+00	1.08
5076	BCKGRND	380235.9	3857820	1.08E-06	1YrCancerI	0.00E+00	0.00E+00	1.08
5093	BCKGRND	381935.9	3857820	1.08E-06	1YrCancerI	0.00E+00	0.00E+00	1.08
5196	BCKGRND	382235.9	3857920	1.08E-06	1YrCancerI	0.00E+00	0.00E+00	1.08
5298	BCKGRND	382435.9	3858020	1.08E-06	1YrCancerI	0.00E+00	0.00E+00	1.08
5501	BCKGRND	382735.9	3858220	1.08E-06	1YrCancerI	0.00E+00	0.00E+00	1.08
5554	BCKGRND	378035.9	3858320	1.08E-06	1YrCancerI	0.00E+00	0.00E+00	1.08
6136	BCKGRND	376735.9	3859020	1.08E-06	1YrCancerI	0.00E+00	0.00E+00	1.08
7691	BCKGRND	382135.9	3861020	1.08E-06	1YrCancerI	0.00E+00	0.00E+00	1.08
7856	BCKGRND	378835.9	3861220	1.08E-06	1YrCancerI	0.00E+00	0.00E+00	1.08
7958	BCKGRND	379135.9	3861320	1.08E-06	1YrCancerI	0.00E+00	0.00E+00	1.08
7982	BCKGRND	381535.9	3861320	1.08E-06	1YrCancerI	0.00E+00	0.00E+00	1.08
8034	BCKGRND	376835.9	3861420	1.08E-06	1YrCancerI	0.00E+00	0.00E+00	1.08
8063	BCKGRND	379735.9	3861420	1.08E-06	1YrCancerI	0.00E+00	0.00E+00	1.08
8070	BCKGRND	380435.9	3861420	1.08E-06	1YrCancerI	0.00E+00	0.00E+00	1.08
8071	BCKGRND	380535.9	3861420	1.08E-06	1YrCancerI	0.00E+00	0.00E+00	1.08
9336	SR11/12	380025.7	3857854	1.08E-06	1YrCancerI	0.00E+00	0.00E+00	1.08
9337	SR11/12	380045.7	3857854	1.08E-06	1YrCancerI	0.00E+00	0.00E+00	1.08
9338	SR11/12	380065.7	3857854	1.08E-06	1YrCancerI	0.00E+00	0.00E+00	1.08
9577	SR14	377257.2	3858627	1.08E-06	1YrCancerI	0.00E+00	0.00E+00	1.08
9641	SR17	375474.2	3860329	1.08E-06	1YrCancerI	0.00E+00	0.00E+00	1.08
9646	SR17	375474.2	3860349	1.08E-06	1YrCancerI	0.00E+00	0.00E+00	1.08
9651	SR17	375474.2	3860369	1.08E-06	1YrCancerI	0.00E+00	0.00E+00	1.08
9656	SR17	375474.2	3860389	1.08E-06	1YrCancerI	0.00E+00	0.00E+00	1.08
970	BCKGRND	379935.9	3853420	1.07E-06	1YrCancerI	0.00E+00	0.00E+00	1.07
1187	BCKGRND	381635.9	3853620	1.07E-06	1YrCancerI	0.00E+00	0.00E+00	1.07
1289	BCKGRND	381835.9	3853720	1.07E-06	1YrCancerI	0.00E+00	0.00E+00	1.07
1383	BCKGRND	382135.9	3853820	1.07E-06	1YrCancerI	0.00E+00	0.00E+00	1.07
1551	BCKGRND	382135.9	3854020	1.07E-06	1YrCancerI	0.00E+00	0.00E+00	1.07
1720	BCKGRND	382235.9	3854220	1.07E-06	1YrCancerI	0.00E+00	0.00E+00	1.07
2661	BCKGRND	382335.9	3855320	1.07E-06	1YrCancerI	0.00E+00	0.00E+00	1.07
2804	BCKGRND	378435.9	3855520	1.07E-06	1YrCancerI	0.00E+00	0.00E+00	1.07
2806	BCKGRND	378635.9	3855520	1.07E-06	1YrCancerI	0.00E+00	0.00E+00	1.07
2838	BCKGRND	382235.9	3855520	1.07E-06	1YrCancerI	0.00E+00	0.00E+00	1.07
2898	BCKGRND	378435.9	3855620	1.07E-06	1YrCancerI	0.00E+00	0.00E+00	1.07
3025	BCKGRND	382135.9	3855720	1.07E-06	1YrCancerI	0.00E+00	0.00E+00	1.07
3086	BCKGRND	378435.9	3855820	1.07E-06	1YrCancerI	0.00E+00	0.00E+00	1.07
3304	BCKGRND	381835.9	3856020	1.07E-06	1YrCancerI	0.00E+00	0.00E+00	1.07
3488	BCKGRND	381435.9	3856220	1.07E-06	1YrCancerI	0.00E+00	0.00E+00	1.07
3583	BCKGRND	380935.9	3856320	1.07E-06	1YrCancerI	0.00E+00	0.00E+00	1.07
3669	BCKGRND	379535.9	3856420	1.07E-06	1YrCancerI	0.00E+00	0.00E+00	1.07
3676	BCKGRND	380235.9	3856420	1.07E-06	1YrCancerI	0.00E+00	0.00E+00	1.07
4982	BCKGRND	380835.9	3857720	1.07E-06	1YrCancerI	0.00E+00	0.00E+00	1.07
4988	BCKGRND	381435.9	3857720	1.07E-06	1YrCancerI	0.00E+00	0.00E+00	1.07
4989	BCKGRND	381535.9	3857720	1.07E-06	1YrCancerI	0.00E+00	0.00E+00	1.07
5075	BCKGRND	380135.9	3857820	1.07E-06	1YrCancerI	0.00E+00	0.00E+00	1.07
5094	BCKGRND	382035.9	3857820	1.07E-06	1YrCancerI	0.00E+00	0.00E+00	1.07
5170	BCKGRND	379635.9	3857920	1.07E-06	1YrCancerI	0.00E+00	0.00E+00	1.07
5361	BCKGRND	378735.9	3858120	1.07E-06	1YrCancerI	0.00E+00	0.00E+00	1.07
5400	BCKGRND	382635.9	3858120	1.07E-06	1YrCancerI	0.00E+00	0.00E+00	1.07
5457	BCKGRND	378335.9	3858220	1.07E-06	1YrCancerI	0.00E+00	0.00E+00	1.07
6062	BCKGRND	376935.9	3858920	1.07E-06	1YrCancerI	0.00E+00	0.00E+00	1.07
6365	BCKGRND	375835.9	3859320	1.07E-06	1YrCancerI	0.00E+00	0.00E+00	1.07
6444	BCKGRND	375635.9	3859420	1.07E-06	1YrCancerI	0.00E+00	0.00E+00	1.07
7490	BCKGRND	375435.9	3860820	1.07E-06	1YrCancerI	0.00E+00	0.00E+00	1.07
7855	BCKGRND	378735.9	3861220	1.07E-06	1YrCancerI	0.00E+00	0.00E+00	1.07
8062	BCKGRND	379635.9	3861420	1.07E-06	1YrCancerI	0.00E+00	0.00E+00	1.07
8072	BCKGRND	380635.9	3861420	1.07E-06	1YrCancerI	0.00E+00	0.00E+00	1.07
8073	BCKGRND	380735.9	3861420	1.07E-06	1YrCancerI	0.00E+00	0.00E+00	1.07
9335	SR11/12	380005.7	3857854	1.07E-06	1YrCancerI	0.00E+00	0.00E+00	1.07
9576	SR14	377237.2	3858627	1.07E-06	1YrCancerI	0.00E+00	0.00E+00	1.07
1085	BCKGRND	381435.9	3853520	1.06E-06	1YrCancerI	0.00E+00	0.00E+00	1.06
1467	BCKGRND	382135.9	3853920	1.06E-06	1YrCancerI	0.00E+00	0.00E+00	1.06
1897	BCKGRND	382335.9	3854420	1.06E-06	1YrCancerI	0.00E+00	0.00E+00	1.06
1959	BCKGRND	378535.9	3854520	1.06E-06	1YrCancerI	0.00E+00	0.00E+00	1.06
2047	BCKGRND	378535.9	3854620	1.06E-06	1YrCancerI	0.00E+00	0.00E+00	1.06
2135	BCKGRND	378535.9	3854720	1.06E-06	1YrCancerI	0.00E+00	0.00E+00	1.06
2219	BCKGRND	378535.9	3854820	1.06E-06	1YrCancerI	0.00E+00	0.00E+00	1.06
2242	BCKGRND	382435.9	3854820	1.06E-06	1YrCancerI	0.00E+00	0.00E+00	1.06
2326	BCKGRND	382435.9	3854920	1.06E-06	1YrCancerI	0.00E+00	0.00E+00	1.06
2410	BCKGRND	382435.9	3855020	1.06E-06	1YrCancerI	0.00E+00	0.00E+00	1.06
2720	BCKGRND	378235.9	3855420	1.06E-06	1YrCancerI	0.00E+00	0.00E+00	1.06
2723	BCKGRND	378535.9	3855420	1.06E-06	1YrCancerI	0.00E+00	0.00E+00	1.06
3397	BCKGRND	381735.9	3856120	1.06E-06	1YrCancerI	0.00E+00	0.00E+00	1.06
3584	BCKGRND	381035.9	3856320	1.06E-06	1YrCancerI	0.00E+00	0.00E+00	1.06
3677	BCKGRND	380335.9	3856420	1.06E-06	1YrCancerI	0.00E+00	0.00E+00	1.06
4981	BCKGRND	380735.9	3857720	1.06E-06	1YrCancerI	0.00E+00	0.00E+00	1.06
4990	BCKGRND	381635.9	3857720	1.06E-06	1YrCancerI	0.00E+00	0.00E+00	1.06
4991	BCKGRND	381735.9	3857720	1.06E-06	1YrCancerI	0.00E+00	0.00E+00	1.06
5197	BCKGRND	382335.9	3857920	1.06E-06	1YrCancerI	0.00E+00	0.00E+00	1.06
5265	BCKGRND	379135.9	3858020	1.06E-06	1YrCancerI	0.00E+00	0.00E+00	1.06
5299	BCKGRND	382535.9	3858020	1.06E-06	1YrCancerI	0.00E+00	0.00E+00	1.06
5502	BCKGRND	382835.9	3858220	1.06E-06	1YrCancerI	0.00E+00	0.00E+00	1.06
5603	BCKGRND	382935.9	3858320	1.06E-06	1YrCancerI	0.00E+00	0.00E+00	1.06
5651	BCKGRND	377735.9	3858420	1.06E-06	1YrCancerI	0.00E+00	0.00E+00	1.06
5749	BCKGRND	377535.9	3858520	1.06E-06	1YrCancerI	0.00E+00	0.00E+00	1.06
6983	BCKGRND	382735.9	3860120	1.06E-06	1YrCancerI	0.00E+00	0.00E+00	1.06
7789	BCKGRND	382135.9	3861120	1.06E-06	1YrCancerI	0.00E+00	0.00E+00	1.06
7929	BCKGRND	376235.9	3861320	1.06E-06	1YrCancerI	0.00E+00	0.00E+00	1.06
7950	BCKGRND	378335.9	3861320	1.06E-06	1YrCancerI	0.00E+00	0.00E+00	1.06
7983	BCKGRND	381635.9	3861320	1.06E-06	1YrCancerI	0.00E+00	0.00E+00	1.06
8046	BCKGRND	378035.9	3861420	1.06E-06	1YrCancerI	0.00E+00	0.00E+00	1.06
8074	BCKGRND	380835.9	3861420	1.06E-06	1YrCancerI	0.00E+00	0.00E+00	1.06
9574	SR14	377297.2	3858607	1.06E-06	1YrCancerI	0.00E+00	0.00E+00	1.06

982	BCKGRND	381135.9	3853420	1.05E-06	1YrCancerI	0.00E+00	0.00E+00	1.05
1065	BCKGRND	379435.9	3853520	1.05E-06	1YrCancerI	0.00E+00	0.00E+00	1.05
1636	BCKGRND	382235.9	3854120	1.05E-06	1YrCancerI	0.00E+00	0.00E+00	1.05
1809	BCKGRND	382335.9	3854320	1.05E-06	1YrCancerI	0.00E+00	0.00E+00	1.05
1871	BCKGRND	378535.9	3854420	1.05E-06	1YrCancerI	0.00E+00	0.00E+00	1.05
2074	BCKGRND	382435.9	3854620	1.05E-06	1YrCancerI	0.00E+00	0.00E+00	1.05
2158	BCKGRND	382435.9	3854720	1.05E-06	1YrCancerI	0.00E+00	0.00E+00	1.05
2303	BCKGRND	378535.9	3854920	1.05E-06	1YrCancerI	0.00E+00	0.00E+00	1.05
2387	BCKGRND	378535.9	3855020	1.05E-06	1YrCancerI	0.00E+00	0.00E+00	1.05
2494	BCKGRND	382435.9	3855120	1.05E-06	1YrCancerI	0.00E+00	0.00E+00	1.05
2745	BCKGRND	382335.9	3855420	1.05E-06	1YrCancerI	0.00E+00	0.00E+00	1.05
2805	BCKGRND	378535.9	3855520	1.05E-06	1YrCancerI	0.00E+00	0.00E+00	1.05
2901	BCKGRND	378735.9	3855620	1.05E-06	1YrCancerI	0.00E+00	0.00E+00	1.05
2932	BCKGRND	382235.9	3855620	1.05E-06	1YrCancerI	0.00E+00	0.00E+00	1.05
2996	BCKGRND	378835.9	3855720	1.05E-06	1YrCancerI	0.00E+00	0.00E+00	1.05
3119	BCKGRND	382135.9	3855820	1.05E-06	1YrCancerI	0.00E+00	0.00E+00	1.05
3212	BCKGRND	382035.9	3855920	1.05E-06	1YrCancerI	0.00E+00	0.00E+00	1.05
3305	BCKGRND	381935.9	3856020	1.05E-06	1YrCancerI	0.00E+00	0.00E+00	1.05
3489	BCKGRND	381535.9	3856220	1.05E-06	1YrCancerI	0.00E+00	0.00E+00	1.05
3585	BCKGRND	381135.9	3856320	1.05E-06	1YrCancerI	0.00E+00	0.00E+00	1.05
3678	BCKGRND	380435.9	3856420	1.05E-06	1YrCancerI	0.00E+00	0.00E+00	1.05
4980	BCKGRND	380635.9	3857720	1.05E-06	1YrCancerI	0.00E+00	0.00E+00	1.05
4992	BCKGRND	381835.9	3857720	1.05E-06	1YrCancerI	0.00E+00	0.00E+00	1.05
5074	BCKGRND	380035.9	3857820	1.05E-06	1YrCancerI	0.00E+00	0.00E+00	1.05
5095	BCKGRND	382135.9	3857820	1.05E-06	1YrCancerI	0.00E+00	0.00E+00	1.05
5169	BCKGRND	379535.9	3857920	1.05E-06	1YrCancerI	0.00E+00	0.00E+00	1.05
5401	BCKGRND	382735.9	3858120	1.05E-06	1YrCancerI	0.00E+00	0.00E+00	1.05
5846	BCKGRND	377235.9	3858620	1.05E-06	1YrCancerI	0.00E+00	0.00E+00	1.05
5987	BCKGRND	377035.9	3858820	1.05E-06	1YrCancerI	0.00E+00	0.00E+00	1.05
7984	BCKGRND	381735.9	3861320	1.05E-06	1YrCancerI	0.00E+00	0.00E+00	1.05
8061	BCKGRND	379535.9	3861420	1.05E-06	1YrCancerI	0.00E+00	0.00E+00	1.05
8075	BCKGRND	380935.9	3861420	1.05E-06	1YrCancerI	0.00E+00	0.00E+00	1.05
8076	BCKGRND	381035.9	3861420	1.05E-06	1YrCancerI	0.00E+00	0.00E+00	1.05
9573	SR14	377277.2	3858607	1.05E-06	1YrCancerI	0.00E+00	0.00E+00	1.05
9575	SR14	377217.2	3858627	1.05E-06	1YrCancerI	0.00E+00	0.00E+00	1.05
969	BCKGRND	379835.9	3853420	1.04E-06	1YrCancerI	0.00E+00	0.00E+00	1.04
1188	BCKGRND	381735.9	3853620	1.04E-06	1YrCancerI	0.00E+00	0.00E+00	1.04
1348	BCKGRND	378635.9	3853820	1.04E-06	1YrCancerI	0.00E+00	0.00E+00	1.04
1384	BCKGRND	382235.9	3853820	1.04E-06	1YrCancerI	0.00E+00	0.00E+00	1.04
1783	BCKGRND	378535.9	3854320	1.04E-06	1YrCancerI	0.00E+00	0.00E+00	1.04
1986	BCKGRND	382435.9	3854520	1.04E-06	1YrCancerI	0.00E+00	0.00E+00	1.04
2471	BCKGRND	378535.9	3855120	1.04E-06	1YrCancerI	0.00E+00	0.00E+00	1.04
2555	BCKGRND	378535.9	3855220	1.04E-06	1YrCancerI	0.00E+00	0.00E+00	1.04
2578	BCKGRND	382435.9	3855220	1.04E-06	1YrCancerI	0.00E+00	0.00E+00	1.04
2639	BCKGRND	378535.9	3855320	1.04E-06	1YrCancerI	0.00E+00	0.00E+00	1.04
2721	BCKGRND	378335.9	3855420	1.04E-06	1YrCancerI	0.00E+00	0.00E+00	1.04
2839	BCKGRND	382335.9	3855520	1.04E-06	1YrCancerI	0.00E+00	0.00E+00	1.04
3180	BCKGRND	378435.9	3855920	1.04E-06	1YrCancerI	0.00E+00	0.00E+00	1.04
3398	BCKGRND	381835.9	3856120	1.04E-06	1YrCancerI	0.00E+00	0.00E+00	1.04
3490	BCKGRND	381635.9	3856220	1.04E-06	1YrCancerI	0.00E+00	0.00E+00	1.04
3586	BCKGRND	381235.9	3856320	1.04E-06	1YrCancerI	0.00E+00	0.00E+00	1.04
3679	BCKGRND	380535.9	3856420	1.04E-06	1YrCancerI	0.00E+00	0.00E+00	1.04
4979	BCKGRND	380535.9	3857720	1.04E-06	1YrCancerI	0.00E+00	0.00E+00	1.04
4993	BCKGRND	381935.9	3857720	1.04E-06	1YrCancerI	0.00E+00	0.00E+00	1.04
5096	BCKGRND	382235.9	3857820	1.04E-06	1YrCancerI	0.00E+00	0.00E+00	1.04
5198	BCKGRND	382435.9	3857920	1.04E-06	1YrCancerI	0.00E+00	0.00E+00	1.04
5300	BCKGRND	382635.9	3858020	1.04E-06	1YrCancerI	0.00E+00	0.00E+00	1.04
5360	BCKGRND	378635.9	3858120	1.04E-06	1YrCancerI	0.00E+00	0.00E+00	1.04
5553	BCKGRND	377935.9	3858320	1.04E-06	1YrCancerI	0.00E+00	0.00E+00	1.04
5909	BCKGRND	376835.9	3858720	1.04E-06	1YrCancerI	0.00E+00	0.00E+00	1.04
8033	BCKGRND	376735.9	3861420	1.04E-06	1YrCancerI	0.00E+00	0.00E+00	1.04
8077	BCKGRND	381135.9	3861420	1.04E-06	1YrCancerI	0.00E+00	0.00E+00	1.04
8140	BCKGRND	377535.9	3861520	1.04E-06	1YrCancerI	0.00E+00	0.00E+00	1.04
8141	BCKGRND	377635.9	3861520	1.04E-06	1YrCancerI	0.00E+00	0.00E+00	1.04
9572	SR14	377257.2	3858607	1.04E-06	1YrCancerI	0.00E+00	0.00E+00	1.04
983	BCKGRND	381235.9	3853420	1.03E-06	1YrCancerI	0.00E+00	0.00E+00	1.03
1290	BCKGRND	381935.9	3853720	1.03E-06	1YrCancerI	0.00E+00	0.00E+00	1.03
1552	BCKGRND	382235.9	3854020	1.03E-06	1YrCancerI	0.00E+00	0.00E+00	1.03
1699	BCKGRND	378535.9	3854220	1.03E-06	1YrCancerI	0.00E+00	0.00E+00	1.03
1721	BCKGRND	382335.9	3854220	1.03E-06	1YrCancerI	0.00E+00	0.00E+00	1.03
2662	BCKGRND	382435.9	3855320	1.03E-06	1YrCancerI	0.00E+00	0.00E+00	1.03
2722	BCKGRND	378435.9	3855420	1.03E-06	1YrCancerI	0.00E+00	0.00E+00	1.03
2899	BCKGRND	378535.9	3855620	1.03E-06	1YrCancerI	0.00E+00	0.00E+00	1.03
3026	BCKGRND	382235.9	3855720	1.03E-06	1YrCancerI	0.00E+00	0.00E+00	1.03
3566	BCKGRND	379235.9	3856320	1.03E-06	1YrCancerI	0.00E+00	0.00E+00	1.03
3587	BCKGRND	381335.9	3856320	1.03E-06	1YrCancerI	0.00E+00	0.00E+00	1.03
3680	BCKGRND	380635.9	3856420	1.03E-06	1YrCancerI	0.00E+00	0.00E+00	1.03
4886	BCKGRND	381235.9	3857620	1.03E-06	1YrCancerI	0.00E+00	0.00E+00	1.03
4887	BCKGRND	381335.9	3857620	1.03E-06	1YrCancerI	0.00E+00	0.00E+00	1.03
4978	BCKGRND	380435.9	3857720	1.03E-06	1YrCancerI	0.00E+00	0.00E+00	1.03
4994	BCKGRND	382035.9	3857720	1.03E-06	1YrCancerI	0.00E+00	0.00E+00	1.03
5073	BCKGRND	379935.9	3857820	1.03E-06	1YrCancerI	0.00E+00	0.00E+00	1.03
5168	BCKGRND	379435.9	3857920	1.03E-06	1YrCancerI	0.00E+00	0.00E+00	1.03
5264	BCKGRND	379035.9	3858020	1.03E-06	1YrCancerI	0.00E+00	0.00E+00	1.03
5402	BCKGRND	382835.9	3858120	1.03E-06	1YrCancerI	0.00E+00	0.00E+00	1.03
5456	BCKGRND	378235.9	3858220	1.03E-06	1YrCancerI	0.00E+00	0.00E+00	1.03
5503	BCKGRND	382935.9	3858220	1.03E-06	1YrCancerI	0.00E+00	0.00E+00	1.03
6135	BCKGRND	376635.9	3859020	1.03E-06	1YrCancerI	0.00E+00	0.00E+00	1.03
6208	BCKGRND	376335.9	3859120	1.03E-06	1YrCancerI	0.00E+00	0.00E+00	1.03
7951	BCKGRND	378435.9	3861320	1.03E-06	1YrCancerI	0.00E+00	0.00E+00	1.03
7985	BCKGRND	381835.9	3861320	1.03E-06	1YrCancerI	0.00E+00	0.00E+00	1.03
8047	BCKGRND	378135.9	3861420	1.03E-06	1YrCancerI	0.00E+00	0.00E+00	1.03
8078	BCKGRND	381235.9	3861420	1.03E-06	1YrCancerI	0.00E+00	0.00E+00	1.03
8138	BCKGRND	377335.9	3861520	1.03E-06	1YrCancerI	0.00E+00	0.00E+00	1.03
8139	BCKGRND	377435.9	3861520	1.03E-06	1YrCancerI	0.00E+00	0.00E+00	1.03
8142	BCKGRND	377735.9	3861520	1.03E-06	1YrCancerI	0.00E+00	0.00E+00	1.03
9569	SR14	377297.2	3858587	1.03E-06	1YrCancerI	0.00E+00	0.00E+00	1.03
9571	SR14	377237.2	3858607	1.03E-06	1YrCancerI	0.00E+00	0.00E+00	1.03
9635	SR17	375454.2	3860309	1.03E-06	1YrCancerI	0.00E+00	0.00E+00	1.03
9640	SR17	375454.2	3860329	1.03E-06	1YrCancerI	0.00E+00	0.00E+00	1.03
9645	SR17	375454.2	3860349	1.03E-06	1YrCancerI	0.00E+00	0.00E+00	1.03
1086	BCKGRND	381535.9	3853520	1.02E-06	1YrCancerI	0.00E+00	0.00E+00	1.02
1259	BCKGRND	378835.9	3853720	1.02E-06	1YrCancerI	0.00E+00	0.00E+00	1.02
1468	BCKGRND	382235.9	3853920	1.02E-06	1YrCancerI	0.00E+00	0.00E+00	1.02
1898	BCKGRND	382435.9	3854420	1.02E-06	1YrCancerI	0.00E+00	0.00E+00	1.02
2243	BCKGRND	382535.9	3854820	1.02E-06	1YrCancerI	0.00E+00	0.00E+00	1.02
2327	BCKGRND	382535.9	3854920	1.02E-06	1YrCancerI	0.00E+00	0.00E+00	1.02
2411	BCKGRND	382535.9	3855020	1.02E-06	1YrCancerI	0.00E+00	0.00E+00	1.02
2718	BCKGRND	378035.9	3855420	1.02E-06	1YrCancerI	0.00E+00	0.00E+00	1.02

2719	BCKGRND	378135.9	3855420	1.02E-06	1YrCancerI	0.00E+00	0.00E+00	1.02
2746	BCKGRND	382435.9	3855420	1.02E-06	1YrCancerI	0.00E+00	0.00E+00	1.02
2900	BCKGRND	378635.9	3855620	1.02E-06	1YrCancerI	0.00E+00	0.00E+00	1.02
2933	BCKGRND	382335.9	3855620	1.02E-06	1YrCancerI	0.00E+00	0.00E+00	1.02
2993	BCKGRND	378535.9	3855720	1.02E-06	1YrCancerI	0.00E+00	0.00E+00	1.02
3120	BCKGRND	382235.9	3855820	1.02E-06	1YrCancerI	0.00E+00	0.00E+00	1.02
3185	BCKGRND	378935.9	3855920	1.02E-06	1YrCancerI	0.00E+00	0.00E+00	1.02
3213	BCKGRND	382135.9	3855920	1.02E-06	1YrCancerI	0.00E+00	0.00E+00	1.02
3306	BCKGRND	382035.9	3856020	1.02E-06	1YrCancerI	0.00E+00	0.00E+00	1.02
3399	BCKGRND	381935.9	3856120	1.02E-06	1YrCancerI	0.00E+00	0.00E+00	1.02
3491	BCKGRND	381735.9	3856220	1.02E-06	1YrCancerI	0.00E+00	0.00E+00	1.02
3588	BCKGRND	381435.9	3856320	1.02E-06	1YrCancerI	0.00E+00	0.00E+00	1.02
3681	BCKGRND	380735.9	3856420	1.02E-06	1YrCancerI	0.00E+00	0.00E+00	1.02
3682	BCKGRND	380835.9	3856420	1.02E-06	1YrCancerI	0.00E+00	0.00E+00	1.02
4883	BCKGRND	380935.9	3857620	1.02E-06	1YrCancerI	0.00E+00	0.00E+00	1.02
4884	BCKGRND	381035.9	3857620	1.02E-06	1YrCancerI	0.00E+00	0.00E+00	1.02
4885	BCKGRND	381135.9	3857620	1.02E-06	1YrCancerI	0.00E+00	0.00E+00	1.02
4888	BCKGRND	381435.9	3857620	1.02E-06	1YrCancerI	0.00E+00	0.00E+00	1.02
4889	BCKGRND	381535.9	3857620	1.02E-06	1YrCancerI	0.00E+00	0.00E+00	1.02
4890	BCKGRND	381635.9	3857620	1.02E-06	1YrCancerI	0.00E+00	0.00E+00	1.02
4977	BCKGRND	380335.9	3857720	1.02E-06	1YrCancerI	0.00E+00	0.00E+00	1.02
4995	BCKGRND	382135.9	3857720	1.02E-06	1YrCancerI	0.00E+00	0.00E+00	1.02
5097	BCKGRND	382335.9	3857820	1.02E-06	1YrCancerI	0.00E+00	0.00E+00	1.02
5199	BCKGRND	382535.9	3857920	1.02E-06	1YrCancerI	0.00E+00	0.00E+00	1.02
5301	BCKGRND	382735.9	3858020	1.02E-06	1YrCancerI	0.00E+00	0.00E+00	1.02
6061	BCKGRND	376835.9	3858920	1.02E-06	1YrCancerI	0.00E+00	0.00E+00	1.02
6286	BCKGRND	376035.9	3859220	1.02E-06	1YrCancerI	0.00E+00	0.00E+00	1.02
6800	BCKGRND	375435.9	3859920	1.02E-06	1YrCancerI	0.00E+00	0.00E+00	1.02
7888	BCKGRND	382135.9	3861220	1.02E-06	1YrCancerI	0.00E+00	0.00E+00	1.02
7957	BCKGRND	379035.9	3861320	1.02E-06	1YrCancerI	0.00E+00	0.00E+00	1.02
7986	BCKGRND	381935.9	3861320	1.02E-06	1YrCancerI	0.00E+00	0.00E+00	1.02
8060	BCKGRND	379435.9	3861420	1.02E-06	1YrCancerI	0.00E+00	0.00E+00	1.02
8079	BCKGRND	381335.9	3861420	1.02E-06	1YrCancerI	0.00E+00	0.00E+00	1.02
9568	SR14	377277.2	3858587	1.02E-06	1YrCancerI	0.00E+00	0.00E+00	1.02
9570	SR14	377217.2	3858607	1.02E-06	1YrCancerI	0.00E+00	0.00E+00	1.02
9650	SR17	375454.2	3860369	1.02E-06	1YrCancerI	0.00E+00	0.00E+00	1.02
9655	SR17	375454.2	3860389	1.02E-06	1YrCancerI	0.00E+00	0.00E+00	1.02
1615	BCKGRND	378535.9	3854120	1.01E-06	1YrCancerI	0.00E+00	0.00E+00	1.01
1637	BCKGRND	382335.9	3854120	1.01E-06	1YrCancerI	0.00E+00	0.00E+00	1.01
1810	BCKGRND	382435.9	3854320	1.01E-06	1YrCancerI	0.00E+00	0.00E+00	1.01
2159	BCKGRND	382535.9	3854720	1.01E-06	1YrCancerI	0.00E+00	0.00E+00	1.01
2495	BCKGRND	382535.9	3855120	1.01E-06	1YrCancerI	0.00E+00	0.00E+00	1.01
3367	BCKGRND	378335.9	3856120	1.01E-06	1YrCancerI	0.00E+00	0.00E+00	1.01
3589	BCKGRND	381535.9	3856320	1.01E-06	1YrCancerI	0.00E+00	0.00E+00	1.01
3683	BCKGRND	380935.9	3856420	1.01E-06	1YrCancerI	0.00E+00	0.00E+00	1.01
3684	BCKGRND	381035.9	3856420	1.01E-06	1YrCancerI	0.00E+00	0.00E+00	1.01
4882	BCKGRND	380835.9	3857620	1.01E-06	1YrCancerI	0.00E+00	0.00E+00	1.01
4891	BCKGRND	381735.9	3857620	1.01E-06	1YrCancerI	0.00E+00	0.00E+00	1.01
4892	BCKGRND	381835.9	3857620	1.01E-06	1YrCancerI	0.00E+00	0.00E+00	1.01
5072	BCKGRND	379835.9	3857820	1.01E-06	1YrCancerI	0.00E+00	0.00E+00	1.01
5098	BCKGRND	382435.9	3857820	1.01E-06	1YrCancerI	0.00E+00	0.00E+00	1.01
5200	BCKGRND	382635.9	3857920	1.01E-06	1YrCancerI	0.00E+00	0.00E+00	1.01
5359	BCKGRND	378535.9	3858120	1.01E-06	1YrCancerI	0.00E+00	0.00E+00	1.01
5748	BCKGRND	377435.9	3858520	1.01E-06	1YrCancerI	0.00E+00	0.00E+00	1.01
6732	BCKGRND	375435.9	3859820	1.01E-06	1YrCancerI	0.00E+00	0.00E+00	1.01
6870	BCKGRND	375435.9	3860020	1.01E-06	1YrCancerI	0.00E+00	0.00E+00	1.01
6940	BCKGRND	375435.9	3860120	1.01E-06	1YrCancerI	0.00E+00	0.00E+00	1.01
8080	BCKGRND	381435.9	3861420	1.01E-06	1YrCancerI	0.00E+00	0.00E+00	1.01
8137	BCKGRND	377235.9	3861520	1.01E-06	1YrCancerI	0.00E+00	0.00E+00	1.01
8143	BCKGRND	377835.9	3861520	1.01E-06	1YrCancerI	0.00E+00	0.00E+00	1.01
9567	SR14	377257.2	3858587	1.01E-06	1YrCancerI	0.00E+00	0.00E+00	1.01
984	BCKGRND	381335.9	3853420	1.00E-06	1YrCancerI	0.00E+00	0.00E+00	1.00
1385	BCKGRND	382335.9	3853820	1.00E-06	1YrCancerI	0.00E+00	0.00E+00	1.00
2075	BCKGRND	382535.9	3854620	1.00E-06	1YrCancerI	0.00E+00	0.00E+00	1.00
2579	BCKGRND	382535.9	3855220	1.00E-06	1YrCancerI	0.00E+00	0.00E+00	1.00
2840	BCKGRND	382435.9	3855520	1.00E-06	1YrCancerI	0.00E+00	0.00E+00	1.00
2995	BCKGRND	378735.9	3855720	1.00E-06	1YrCancerI	0.00E+00	0.00E+00	1.00
3027	BCKGRND	382335.9	3855720	1.00E-06	1YrCancerI	0.00E+00	0.00E+00	1.00
3087	BCKGRND	378535.9	3855820	1.00E-06	1YrCancerI	0.00E+00	0.00E+00	1.00
3090	BCKGRND	378835.9	3855820	1.00E-06	1YrCancerI	0.00E+00	0.00E+00	1.00
3307	BCKGRND	382135.9	3856020	1.00E-06	1YrCancerI	0.00E+00	0.00E+00	1.00
3492	BCKGRND	381835.9	3856220	1.00E-06	1YrCancerI	0.00E+00	0.00E+00	1.00
3685	BCKGRND	381135.9	3856420	1.00E-06	1YrCancerI	0.00E+00	0.00E+00	1.00
4893	BCKGRND	381935.9	3857620	1.00E-06	1YrCancerI	0.00E+00	0.00E+00	1.00
4996	BCKGRND	382235.9	3857720	1.00E-06	1YrCancerI	0.00E+00	0.00E+00	1.00
5167	BCKGRND	379335.9	3857920	1.00E-06	1YrCancerI	0.00E+00	0.00E+00	1.00
5263	BCKGRND	378935.9	3858020	1.00E-06	1YrCancerI	0.00E+00	0.00E+00	1.00
5403	BCKGRND	382935.9	3858120	1.00E-06	1YrCancerI	0.00E+00	0.00E+00	1.00
5908	BCKGRND	376735.9	3858720	1.00E-06	1YrCancerI	0.00E+00	0.00E+00	1.00
8081	BCKGRND	381535.9	3861420	1.00E-06	1YrCancerI	0.00E+00	0.00E+00	1.00
9564	SR14	377297.2	3858567	1.00E-06	1YrCancerI	0.00E+00	0.00E+00	1.00
1189	BCKGRND	381835.9	3853620	9.99E-07	1YrCancerI	0.00E+00	0.00E+00	1.00
4881	BCKGRND	380735.9	3857620	9.99E-07	1YrCancerI	0.00E+00	0.00E+00	1.00
4976	BCKGRND	380235.9	3857720	9.99E-07	1YrCancerI	0.00E+00	0.00E+00	1.00
5986	BCKGRND	376935.9	3858820	9.99E-07	1YrCancerI	0.00E+00	0.00E+00	1.00
7952	BCKGRND	378535.9	3861320	9.99E-07	1YrCancerI	0.00E+00	0.00E+00	1.00
877	BCKGRND	380635.9	3853320	9.98E-07	1YrCancerI	0.00E+00	0.00E+00	1.00
968	BCKGRND	379735.9	3853420	9.98E-07	1YrCancerI	0.00E+00	0.00E+00	1.00
1291	BCKGRND	382035.9	3853720	9.98E-07	1YrCancerI	0.00E+00	0.00E+00	1.00
3400	BCKGRND	382035.9	3856120	9.98E-07	1YrCancerI	0.00E+00	0.00E+00	1.00
3590	BCKGRND	381635.9	3856320	9.98E-07	1YrCancerI	0.00E+00	0.00E+00	1.00
5302	BCKGRND	382835.9	3858020	9.98E-07	1YrCancerI	0.00E+00	0.00E+00	1.00
5650	BCKGRND	377635.9	3858420	9.98E-07	1YrCancerI	0.00E+00	0.00E+00	1.00
7010	BCKGRND	375435.9	3860220	9.98E-07	1YrCancerI	0.00E+00	0.00E+00	1.00
7928	BCKGRND	376135.9	3861320	9.98E-07	1YrCancerI	0.00E+00	0.00E+00	1.00
9566	SR14	377237.2	3858587	9.98E-07	1YrCancerI	0.00E+00	0.00E+00	1.00
876	BCKGRND	380535.9	3853320	9.96E-07	1YrCancerI	0.00E+00	0.00E+00	1.00
878	BCKGRND	380735.9	3853320	9.96E-07	1YrCancerI	0.00E+00	0.00E+00	1.00
3214	BCKGRND	382235.9	3855920	9.96E-07	1YrCancerI	0.00E+00	0.00E+00	1.00
3686	BCKGRND	381235.9	3856420	9.96E-07	1YrCancerI	0.00E+00	0.00E+00	1.00
5845	BCKGRND	377135.9	3858620	9.96E-07	1YrCancerI	0.00E+00	0.00E+00	1.00
8048	BCKGRND	378235.9	3861420	9.96E-07	1YrCancerI	0.00E+00	0.00E+00	1.00
1087	BCKGRND	381635.9	3853520	9.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.99
1987	BCKGRND	382535.9	3854520	9.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.99
5455	BCKGRND	378135.9	3858220	9.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.99
8032	BCKGRND	376635.9	3861420	9.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.99
8169	BCKGRND	380435.9	3861520	9.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.99
9563	SR14	377277.2	3858567	9.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.99
1064	BCKGRND	379335.9	3853520	9.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.99

1722	BCKGRND	382435.9	3854220	9.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.99
2663	BCKGRND	382535.9	3855320	9.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.99
3374	BCKGRND	379035.9	3856120	9.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.99
4894	BCKGRND	382035.9	3857620	9.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.99
5099	BCKGRND	382535.9	3857820	9.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.99
6663	BCKGRND	375435.9	3859720	9.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.99
7457	BCKGRND	382135.9	3860720	9.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.99
879	BCKGRND	380835.9	3853320	9.91E-07	1YrCancerI	0.00E+00	0.00E+00	0.99
1161	BCKGRND	379035.9	3853620	9.91E-07	1YrCancerI	0.00E+00	0.00E+00	0.99
1553	BCKGRND	382335.9	3854020	9.91E-07	1YrCancerI	0.00E+00	0.00E+00	0.99
2994	BCKGRND	378635.9	3855720	9.91E-07	1YrCancerI	0.00E+00	0.00E+00	0.99
3274	BCKGRND	378435.9	3856020	9.91E-07	1YrCancerI	0.00E+00	0.00E+00	0.99
3774	BCKGRND	380035.9	3856520	9.91E-07	1YrCancerI	0.00E+00	0.00E+00	0.99
4997	BCKGRND	382335.9	3857720	9.91E-07	1YrCancerI	0.00E+00	0.00E+00	0.99
5552	BCKGRND	377835.9	3858320	9.91E-07	1YrCancerI	0.00E+00	0.00E+00	0.99
8144	BCKGRND	377935.9	3861520	9.91E-07	1YrCancerI	0.00E+00	0.00E+00	0.99
8170	BCKGRND	380535.9	3861520	9.91E-07	1YrCancerI	0.00E+00	0.00E+00	0.99
875	BCKGRND	380435.9	3853320	9.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.99
3493	BCKGRND	381935.9	3856220	9.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.99
3687	BCKGRND	381335.9	3856420	9.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.99
3775	BCKGRND	380135.9	3856520	9.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.99
4880	BCKGRND	380635.9	3857620	9.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.99
5071	BCKGRND	379735.9	3857820	9.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.99
5201	BCKGRND	382735.9	3857920	9.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.99
8082	BCKGRND	381635.9	3861420	9.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.99
1469	BCKGRND	382335.9	3853920	9.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.99
2934	BCKGRND	382435.9	3855620	9.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.99
3121	BCKGRND	382335.9	3855820	9.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.99
3591	BCKGRND	381735.9	3856320	9.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.99
3773	BCKGRND	379935.9	3856520	9.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.99
3776	BCKGRND	380235.9	3856520	9.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.99
7956	BCKGRND	378935.9	3861320	9.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.99
8171	BCKGRND	380635.9	3861520	9.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.99
9565	SR14	377217.2	3858587	9.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.99
6134	BCKGRND	376535.9	3859020	9.85E-07	1YrCancerI	0.00E+00	0.00E+00	0.99
1899	BCKGRND	382535.9	3854420	9.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.98
4787	BCKGRND	381335.9	3857520	9.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.98
4788	BCKGRND	381435.9	3857520	9.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.98
4789	BCKGRND	381535.9	3857520	9.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.98
7080	BCKGRND	375435.9	3860320	9.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.98
8059	BCKGRND	379335.9	3861420	9.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.98
8167	BCKGRND	380235.9	3861520	9.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.98
8168	BCKGRND	380335.9	3861520	9.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.98
8172	BCKGRND	380735.9	3861520	9.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.98
9562	SR14	377257.2	3858567	9.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.98
3688	BCKGRND	381435.9	3856420	9.82E-07	1YrCancerI	0.00E+00	0.00E+00	0.98
3777	BCKGRND	380335.9	3856520	9.82E-07	1YrCancerI	0.00E+00	0.00E+00	0.98
4786	BCKGRND	381235.9	3857520	9.82E-07	1YrCancerI	0.00E+00	0.00E+00	0.98
4790	BCKGRND	381635.9	3857520	9.82E-07	1YrCancerI	0.00E+00	0.00E+00	0.98
4895	BCKGRND	382135.9	3857620	9.82E-07	1YrCancerI	0.00E+00	0.00E+00	0.98
4975	BCKGRND	380135.9	3857720	9.82E-07	1YrCancerI	0.00E+00	0.00E+00	0.98
8166	BCKGRND	380135.9	3861520	9.82E-07	1YrCancerI	0.00E+00	0.00E+00	0.98
1531	BCKGRND	378535.9	3854020	9.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.98
2747	BCKGRND	382535.9	3855420	9.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.98
4879	BCKGRND	380535.9	3857620	9.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.98
8173	BCKGRND	380835.9	3861520	9.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.98
874	BCKGRND	380335.9	3853320	9.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.98
880	BCKGRND	380935.9	3853320	9.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.98
2244	BCKGRND	382635.9	3854820	9.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.98
2328	BCKGRND	382635.9	3854920	9.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.98
3308	BCKGRND	382235.9	3856020	9.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.98
3401	BCKGRND	382135.9	3856120	9.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.98
3778	BCKGRND	380435.9	3856520	9.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.98
4785	BCKGRND	381135.9	3857520	9.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.98
4791	BCKGRND	381735.9	3857520	9.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.98
5100	BCKGRND	382635.9	3857820	9.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.98
5166	BCKGRND	379235.9	3857920	9.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.98
5303	BCKGRND	382935.9	3858020	9.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.98
5358	BCKGRND	378435.9	3858120	9.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.98
8136	BCKGRND	377135.9	3861520	9.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.98
8165	BCKGRND	380035.9	3861520	9.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.98
1386	BCKGRND	382435.9	3853820	9.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.98
2412	BCKGRND	382635.9	3855020	9.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.98
3779	BCKGRND	380535.9	3856520	9.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.98
4998	BCKGRND	382435.9	3857720	9.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.98
7987	BCKGRND	382135.9	3861320	9.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.98
8083	BCKGRND	381735.9	3861420	9.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.98
1638	BCKGRND	382435.9	3854120	9.75E-07	1YrCancerI	0.00E+00	0.00E+00	0.98
3592	BCKGRND	381835.9	3856320	9.75E-07	1YrCancerI	0.00E+00	0.00E+00	0.98
3689	BCKGRND	381535.9	3856420	9.75E-07	1YrCancerI	0.00E+00	0.00E+00	0.98
3772	BCKGRND	379835.9	3856520	9.75E-07	1YrCancerI	0.00E+00	0.00E+00	0.98
3780	BCKGRND	380635.9	3856520	9.75E-07	1YrCancerI	0.00E+00	0.00E+00	0.98
4784	BCKGRND	381035.9	3857520	9.75E-07	1YrCancerI	0.00E+00	0.00E+00	0.98
4792	BCKGRND	381835.9	3857520	9.75E-07	1YrCancerI	0.00E+00	0.00E+00	0.98
5262	BCKGRND	378835.9	3858020	9.75E-07	1YrCancerI	0.00E+00	0.00E+00	0.98
8174	BCKGRND	380935.9	3861520	9.75E-07	1YrCancerI	0.00E+00	0.00E+00	0.98
985	BCKGRND	381435.9	3853420	9.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.97
2160	BCKGRND	382635.9	3854720	9.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.97
2496	BCKGRND	382635.9	3855120	9.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.97
3028	BCKGRND	382435.9	3855720	9.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.97
3781	BCKGRND	380735.9	3856520	9.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.97
4896	BCKGRND	382235.9	3857620	9.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.97
3215	BCKGRND	382335.9	3855920	9.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.97
3494	BCKGRND	382035.9	3856220	9.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.97
5070	BCKGRND	379635.9	3857820	9.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.97
5202	BCKGRND	382835.9	3857920	9.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.97
8164	BCKGRND	379935.9	3861520	9.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.97
9561	SR14	377237.2	3858567	9.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.97
1811	BCKGRND	382535.9	3854320	9.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.97
3181	BCKGRND	378535.9	3855920	9.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.97
3782	BCKGRND	380835.9	3856520	9.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.97
4793	BCKGRND	381935.9	3857520	9.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.97
6060	BCKGRND	376735.9	3858920	9.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.97
6207	BCKGRND	376235.9	3859120	9.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.97
7159	BCKGRND	375435.9	3860420	9.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.97
7955	BCKGRND	378835.9	3861320	9.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.97
8175	BCKGRND	381035.9	3861520	9.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.97
1190	BCKGRND	381935.9	3853620	9.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.97
2841	BCKGRND	382535.9	3855520	9.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.97

3783	BCKGRND	380935.9	3856520	9.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.97
4783	BCKGRND	380935.9	3857520	9.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.97
4878	BCKGRND	380435.9	3857620	9.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.97
7953	BCKGRND	378635.9	3861320	9.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.97
8049	BCKGRND	378335.9	3861420	9.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.97
881	BCKGRND	381035.9	3853320	9.66E-07	1YrCancerI	0.00E+00	0.00E+00	0.97
1292	BCKGRND	382135.9	3853720	9.66E-07	1YrCancerI	0.00E+00	0.00E+00	0.97
2580	BCKGRND	382635.9	3855220	9.66E-07	1YrCancerI	0.00E+00	0.00E+00	0.97
3088	BCKGRND	378635.9	3855820	9.66E-07	1YrCancerI	0.00E+00	0.00E+00	0.97
3089	BCKGRND	378735.9	3855820	9.66E-07	1YrCancerI	0.00E+00	0.00E+00	0.97
3690	BCKGRND	381635.9	3856420	9.66E-07	1YrCancerI	0.00E+00	0.00E+00	0.97
3784	BCKGRND	381035.9	3856520	9.66E-07	1YrCancerI	0.00E+00	0.00E+00	0.97
4974	BCKGRND	380035.9	3857720	9.66E-07	1YrCancerI	0.00E+00	0.00E+00	0.97
5747	BCKGRND	377335.9	3858520	9.66E-07	1YrCancerI	0.00E+00	0.00E+00	0.97
5907	BCKGRND	376635.9	3858720	9.66E-07	1YrCancerI	0.00E+00	0.00E+00	0.97
1088	BCKGRND	381735.9	3853520	9.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.96
2076	BCKGRND	382635.9	3854620	9.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.96
4999	BCKGRND	382535.9	3857720	9.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.96
6594	BCKGRND	375435.9	3859620	9.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.96
8084	BCKGRND	381835.9	3861420	9.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.96
8163	BCKGRND	379835.9	3861520	9.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.96
8176	BCKGRND	381135.9	3861520	9.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.96
3668	BCKGRND	379435.9	3856420	9.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.96
3785	BCKGRND	381135.9	3856520	9.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.96
4794	BCKGRND	382035.9	3857520	9.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.96
4897	BCKGRND	382335.9	3857620	9.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.96
5101	BCKGRND	382735.9	3857820	9.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.96
3593	BCKGRND	381935.9	3856320	9.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.96
9560	SR14	377217.2	3858567	9.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.96
873	BCKGRND	380235.9	3853320	9.59E-07	1YrCancerI	0.00E+00	0.00E+00	0.96
2664	BCKGRND	382635.9	3855320	9.59E-07	1YrCancerI	0.00E+00	0.00E+00	0.96
3122	BCKGRND	382435.9	3855820	9.59E-07	1YrCancerI	0.00E+00	0.00E+00	0.96
3786	BCKGRND	381235.9	3856520	9.59E-07	1YrCancerI	0.00E+00	0.00E+00	0.96
4782	BCKGRND	380835.9	3857520	9.59E-07	1YrCancerI	0.00E+00	0.00E+00	0.96
1554	BCKGRND	382435.9	3854020	9.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.96
1723	BCKGRND	382535.9	3854220	9.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.96
1988	BCKGRND	382635.9	3854520	9.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.96
2638	BCKGRND	378435.9	3855320	9.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.96
2935	BCKGRND	382535.9	3855620	9.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.96
3402	BCKGRND	382235.9	3856120	9.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.96
3691	BCKGRND	381735.9	3856420	9.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.96
5454	BCKGRND	378035.9	3858220	9.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.96
8177	BCKGRND	381235.9	3861520	9.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.96
967	BCKGRND	379635.9	3853420	9.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.96
3309	BCKGRND	382335.9	3856020	9.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.96
3495	BCKGRND	382135.9	3856220	9.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.96
3787	BCKGRND	381335.9	3856520	9.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.96
4795	BCKGRND	382135.9	3857520	9.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.96
8145	BCKGRND	378035.9	3861520	9.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.96
1447	BCKGRND	378535.9	3853920	9.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.95
1470	BCKGRND	382435.9	3853920	9.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.95
5203	BCKGRND	382935.9	3857920	9.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.95
7243	BCKGRND	375435.9	3860520	9.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.95
8085	BCKGRND	381935.9	3861420	9.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.95
882	BCKGRND	381135.9	3853320	9.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.95
1387	BCKGRND	382535.9	3853820	9.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.95
3184	BCKGRND	378835.9	3855920	9.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.95
3788	BCKGRND	381435.9	3856520	9.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.95
4688	BCKGRND	381435.9	3857420	9.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.95
4689	BCKGRND	381535.9	3857420	9.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.95
4690	BCKGRND	381635.9	3857420	9.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.95
4877	BCKGRND	380335.9	3857620	9.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.95
5069	BCKGRND	379535.9	3857820	9.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.95
5165	BCKGRND	379135.9	3857920	9.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.95
5985	BCKGRND	376835.9	3858820	9.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.95
6364	BCKGRND	375735.9	3859320	9.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.95
3279	BCKGRND	378935.9	3856020	9.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.95
3771	BCKGRND	379735.9	3856520	9.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.95
4687	BCKGRND	381335.9	3857420	9.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.95
4691	BCKGRND	381735.9	3857420	9.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.95
4781	BCKGRND	380735.9	3857520	9.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.95
4898	BCKGRND	382435.9	3857620	9.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.95
5000	BCKGRND	382635.9	3857720	9.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.95
5357	BCKGRND	378335.9	3858120	9.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.95
8178	BCKGRND	381335.9	3861520	9.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.95
2748	BCKGRND	382635.9	3855420	9.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.95
4973	BCKGRND	379935.9	3857720	9.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.95
5261	BCKGRND	378735.9	3858020	9.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.95
986	BCKGRND	381535.9	3853420	9.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.95
1900	BCKGRND	382635.9	3854420	9.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.95
3216	BCKGRND	382435.9	3855920	9.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.95
3594	BCKGRND	382035.9	3856320	9.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.95
3692	BCKGRND	381835.9	3856420	9.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.95
3789	BCKGRND	381535.9	3856520	9.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.95
4686	BCKGRND	381235.9	3857420	9.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.95
4692	BCKGRND	381835.9	3857420	9.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.95
4796	BCKGRND	382235.9	3857520	9.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.95
5102	BCKGRND	382835.9	3857820	9.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.95
8162	BCKGRND	379735.9	3861520	9.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.95
3029	BCKGRND	382535.9	3855720	9.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.94
5551	BCKGRND	377735.9	3858320	9.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.94
5844	BCKGRND	377035.9	3858620	9.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.94
7129	BCKGRND	382435.9	3860320	9.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.94
7954	BCKGRND	378735.9	3861320	9.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.94
8135	BCKGRND	377035.9	3861520	9.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.94
2329	BCKGRND	382735.9	3854920	9.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.94
2413	BCKGRND	382735.9	3855020	9.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.94
4685	BCKGRND	381135.9	3857420	9.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.94
4693	BCKGRND	381935.9	3857420	9.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.94
8031	BCKGRND	376535.9	3861420	9.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.94
8179	BCKGRND	381435.9	3861520	9.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.94
1639	BCKGRND	382535.9	3854120	9.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.94
2245	BCKGRND	382735.9	3854820	9.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.94
5649	BCKGRND	377535.9	3858420	9.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.94
7411	BCKGRND	375435.9	3860720	9.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.94
7692	BCKGRND	382235.9	3861020	9.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.94
7927	BCKGRND	376035.9	3861320	9.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.94
872	BCKGRND	380135.9	3853320	9.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.94
2497	BCKGRND	382735.9	3855120	9.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.94

3403	BCKGRND	382335.9	3856120	9.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.94
3496	BCKGRND	382235.9	3856220	9.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.94
3790	BCKGRND	381635.9	3856520	9.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.94
4780	BCKGRND	380635.9	3857520	9.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.94
4899	BCKGRND	382535.9	3857620	9.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.94
7327	BCKGRND	375435.9	3860620	9.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.94
7790	BCKGRND	382235.9	3861120	9.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.94
8050	BCKGRND	378435.9	3861420	9.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.94
1089	BCKGRND	381835.9	3853520	9.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.94
1191	BCKGRND	382035.9	3853620	9.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.94
2161	BCKGRND	382735.9	3854720	9.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.94
2842	BCKGRND	382635.9	3855520	9.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.94
3693	BCKGRND	381935.9	3856420	9.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.94
4684	BCKGRND	381035.9	3857420	9.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.94
4694	BCKGRND	382035.9	3857420	9.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.94
4797	BCKGRND	382335.9	3857520	9.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.94
5001	BCKGRND	382735.9	3857720	9.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.94
6285	BCKGRND	375935.9	3859220	9.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.94
8058	BCKGRND	379235.9	3861420	9.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.94
1812	BCKGRND	382635.9	3854320	9.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.94
3460	BCKGRND	378235.9	3856220	9.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.94
6133	BCKGRND	376435.9	3859020	9.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.94
7889	BCKGRND	382235.9	3861220	9.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.94
883	BCKGRND	381235.9	3853320	9.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.93
1293	BCKGRND	382235.9	3853720	9.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.93
2581	BCKGRND	382735.9	3855220	9.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.93
3123	BCKGRND	382535.9	3855820	9.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.93
3595	BCKGRND	382135.9	3856320	9.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.93
4876	BCKGRND	380235.9	3857620	9.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.93
8180	BCKGRND	381535.9	3861520	9.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.93
1063	BCKGRND	379235.9	3853520	9.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.93
3310	BCKGRND	382435.9	3856020	9.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.93
3791	BCKGRND	381735.9	3856520	9.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.93
3882	BCKGRND	380835.9	3856620	9.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.93
3883	BCKGRND	380935.9	3856620	9.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.93
3884	BCKGRND	381035.9	3856620	9.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.93
3885	BCKGRND	381135.9	3856620	9.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.93
3886	BCKGRND	381235.9	3856620	9.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.93
5103	BCKGRND	382935.9	3857820	9.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.93
5906	BCKGRND	376535.9	3858720	9.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.93
8146	BCKGRND	378135.9	3861520	9.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.93
2077	BCKGRND	382735.9	3854620	9.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.93
3182	BCKGRND	378635.9	3855920	9.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.93
3881	BCKGRND	380735.9	3856620	9.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.93
3887	BCKGRND	381335.9	3856620	9.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.93
4683	BCKGRND	380935.9	3857420	9.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.93
4695	BCKGRND	382135.9	3857420	9.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.93
5068	BCKGRND	379435.9	3857820	9.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.93
7988	BCKGRND	382235.9	3861320	9.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.93
2936	BCKGRND	382635.9	3855620	9.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.93
3880	BCKGRND	380635.9	3856620	9.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.93
3888	BCKGRND	381435.9	3856620	9.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.93
4779	BCKGRND	380535.9	3857520	9.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.93
4972	BCKGRND	379835.9	3857720	9.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.93
8086	BCKGRND	382135.9	3861420	9.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.93
1388	BCKGRND	382635.9	3853820	9.27E-07	1YrCancerI	0.00E+00	0.00E+00	0.93
2665	BCKGRND	382735.9	3855320	9.27E-07	1YrCancerI	0.00E+00	0.00E+00	0.93
3879	BCKGRND	380535.9	3856620	9.27E-07	1YrCancerI	0.00E+00	0.00E+00	0.93
4588	BCKGRND	381435.9	3857320	9.27E-07	1YrCancerI	0.00E+00	0.00E+00	0.93
4589	BCKGRND	381535.9	3857320	9.27E-07	1YrCancerI	0.00E+00	0.00E+00	0.93
4590	BCKGRND	381635.9	3857320	9.27E-07	1YrCancerI	0.00E+00	0.00E+00	0.93
4591	BCKGRND	381735.9	3857320	9.27E-07	1YrCancerI	0.00E+00	0.00E+00	0.93
4798	BCKGRND	382435.9	3857520	9.27E-07	1YrCancerI	0.00E+00	0.00E+00	0.93
4900	BCKGRND	382635.9	3857620	9.27E-07	1YrCancerI	0.00E+00	0.00E+00	0.93
5164	BCKGRND	379035.9	3857920	9.27E-07	1YrCancerI	0.00E+00	0.00E+00	0.93
3694	BCKGRND	382035.9	3856420	9.25E-07	1YrCancerI	0.00E+00	0.00E+00	0.93
3792	BCKGRND	381835.9	3856520	9.25E-07	1YrCancerI	0.00E+00	0.00E+00	0.93
3889	BCKGRND	381535.9	3856620	9.25E-07	1YrCancerI	0.00E+00	0.00E+00	0.93
4592	BCKGRND	381835.9	3857320	9.25E-07	1YrCancerI	0.00E+00	0.00E+00	0.93
8181	BCKGRND	381635.9	3861520	9.25E-07	1YrCancerI	0.00E+00	0.00E+00	0.93
1471	BCKGRND	382535.9	3853920	9.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.92
1555	BCKGRND	382535.9	3854020	9.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.92
1724	BCKGRND	382635.9	3854220	9.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.92
3183	BCKGRND	378735.9	3855920	9.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.92
3217	BCKGRND	382535.9	3855920	9.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.92
3878	BCKGRND	380435.9	3856620	9.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.92
4587	BCKGRND	381335.9	3857320	9.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.92
4696	BCKGRND	382235.9	3857420	9.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.92
5002	BCKGRND	382835.9	3857720	9.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.92
5260	BCKGRND	378635.9	3858020	9.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.92
6059	BCKGRND	376635.9	3858920	9.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.92
8161	BCKGRND	379635.9	3861520	9.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.92
987	BCKGRND	381635.9	3853420	9.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.92
1989	BCKGRND	382735.9	3854520	9.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.92
2554	BCKGRND	378435.9	3855220	9.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.92
3497	BCKGRND	382335.9	3856220	9.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.92
4593	BCKGRND	381935.9	3857320	9.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.92
3275	BCKGRND	378535.9	3856020	9.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.92
3404	BCKGRND	382435.9	3856120	9.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.92
3596	BCKGRND	382235.9	3856320	9.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.92
3890	BCKGRND	381635.9	3856620	9.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.92
4586	BCKGRND	381235.9	3857320	9.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.92
4682	BCKGRND	380835.9	3857420	9.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.92
5453	BCKGRND	377935.9	3858220	9.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.92
871	BCKGRND	380035.9	3853320	9.18E-07	1YrCancerI	0.00E+00	0.00E+00	0.92
2749	BCKGRND	382735.9	3855420	9.18E-07	1YrCancerI	0.00E+00	0.00E+00	0.92
3030	BCKGRND	382635.9	3855720	9.18E-07	1YrCancerI	0.00E+00	0.00E+00	0.92
3877	BCKGRND	380335.9	3856620	9.18E-07	1YrCancerI	0.00E+00	0.00E+00	0.92
5356	BCKGRND	378235.9	3858120	9.18E-07	1YrCancerI	0.00E+00	0.00E+00	0.92
5746	BCKGRND	377235.9	3858520	9.18E-07	1YrCancerI	0.00E+00	0.00E+00	0.92
3793	BCKGRND	381935.9	3856520	9.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.92
4585	BCKGRND	381135.9	3857320	9.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.92
4594	BCKGRND	382035.9	3857320	9.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.92
4778	BCKGRND	380435.9	3857520	9.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.92
4799	BCKGRND	382535.9	3857520	9.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.92
4875	BCKGRND	380135.9	3857620	9.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.92
6443	BCKGRND	375535.9	3859420	9.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.92
8051	BCKGRND	378535.9	3861420	9.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.92
8147	BCKGRND	378235.9	3861520	9.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.92

1258	BCKGRND	378735.9	3853720	9.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
1347	BCKGRND	378535.9	3853820	9.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
3695	BCKGRND	382135.9	3856420	9.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
3891	BCKGRND	381735.9	3856620	9.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
4697	BCKGRND	382335.9	3857420	9.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
4901	BCKGRND	382735.9	3857620	9.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
7128	BCKGRND	382335.9	3860320	9.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
7210	BCKGRND	382135.9	3860420	9.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
8182	BCKGRND	381735.9	3861520	9.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
884	BCKGRND	381335.9	3853320	9.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
1901	BCKGRND	382735.9	3854420	9.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
3311	BCKGRND	382535.9	3856020	9.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
3876	BCKGRND	380235.9	3856620	9.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
966	BCKGRND	379535.9	3853420	9.11E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
2330	BCKGRND	382835.9	3854920	9.11E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
2843	BCKGRND	382735.9	3855520	9.11E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
3368	BCKGRND	378435.9	3856120	9.11E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
3986	BCKGRND	381235.9	3856720	9.11E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
3987	BCKGRND	381335.9	3856720	9.11E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
3988	BCKGRND	381435.9	3856720	9.11E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
4595	BCKGRND	382135.9	3857320	9.11E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
4681	BCKGRND	380735.9	3857420	9.11E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
5003	BCKGRND	382935.9	3857720	9.11E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
5067	BCKGRND	379335.9	3857820	9.11E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
8270	BCKGRND	380635.9	3861620	9.11E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
1090	BCKGRND	381935.9	3853520	9.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
1192	BCKGRND	382135.9	3853620	9.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
1640	BCKGRND	382635.9	3854120	9.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
2414	BCKGRND	382835.9	3855020	9.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
3124	BCKGRND	382635.9	3855820	9.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
3794	BCKGRND	382035.9	3856520	9.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
3985	BCKGRND	381135.9	3856720	9.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
3989	BCKGRND	381535.9	3856720	9.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
4489	BCKGRND	381535.9	3857220	9.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
4490	BCKGRND	381635.9	3857220	9.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
4491	BCKGRND	381735.9	3857220	9.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
4584	BCKGRND	381035.9	3857320	9.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
4971	BCKGRND	379735.9	3857720	9.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
8271	BCKGRND	380735.9	3861620	9.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
1160	BCKGRND	378935.9	3853620	9.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
2246	BCKGRND	382835.9	3854820	9.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
2470	BCKGRND	378435.9	3855120	9.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
2498	BCKGRND	382835.9	3855120	9.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
2637	BCKGRND	378335.9	3855320	9.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
3892	BCKGRND	381835.9	3856620	9.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
3984	BCKGRND	381035.9	3856720	9.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
4488	BCKGRND	381435.9	3857220	9.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
4492	BCKGRND	381835.9	3857220	9.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
6206	BCKGRND	376135.9	3859120	9.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
8134	BCKGRND	376935.9	3861520	9.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
8272	BCKGRND	380835.9	3861620	9.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
1294	BCKGRND	382335.9	3853720	9.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
2046	BCKGRND	378435.9	3854620	9.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
2134	BCKGRND	378435.9	3854720	9.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
3498	BCKGRND	382435.9	3856220	9.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
3597	BCKGRND	382335.9	3856320	9.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
3770	BCKGRND	379635.9	3856520	9.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
3990	BCKGRND	381635.9	3856720	9.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
4487	BCKGRND	381335.9	3857220	9.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
4698	BCKGRND	382435.9	3857420	9.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
4800	BCKGRND	382635.9	3857520	9.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
5984	BCKGRND	376735.9	3858820	9.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
6524	BCKGRND	375435.9	3859520	9.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
7615	BCKGRND	382235.9	3860920	9.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.91
1389	BCKGRND	382735.9	3853820	9.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
1813	BCKGRND	382735.9	3854320	9.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
2162	BCKGRND	382835.9	3854720	9.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
2218	BCKGRND	378435.9	3854820	9.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
3696	BCKGRND	382235.9	3856420	9.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
3875	BCKGRND	380135.9	3856620	9.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
3983	BCKGRND	380935.9	3856720	9.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
4493	BCKGRND	381935.9	3857220	9.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
4596	BCKGRND	382235.9	3857320	9.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
8057	BCKGRND	379135.9	3861420	9.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
8160	BCKGRND	379535.9	3861520	9.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
8183	BCKGRND	381835.9	3861520	9.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
8241	BCKGRND	377735.9	3861620	9.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
8273	BCKGRND	380935.9	3861620	9.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
1958	BCKGRND	378435.9	3854520	9.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
2302	BCKGRND	378435.9	3854920	9.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
2386	BCKGRND	378435.9	3855020	9.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
2582	BCKGRND	382835.9	3855220	9.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
2937	BCKGRND	382735.9	3855620	9.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
3893	BCKGRND	381935.9	3856620	9.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
3982	BCKGRND	380835.9	3856720	9.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
4486	BCKGRND	381235.9	3857220	9.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
4902	BCKGRND	382835.9	3857620	9.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
5259	BCKGRND	378535.9	3858020	9.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
8087	BCKGRND	382235.9	3861420	9.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
3218	BCKGRND	382635.9	3855920	9.00E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
3405	BCKGRND	382535.9	3856120	9.00E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
3991	BCKGRND	381735.9	3856720	9.00E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
4494	BCKGRND	382035.9	3857220	9.00E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
4583	BCKGRND	380935.9	3857320	9.00E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
4680	BCKGRND	380635.9	3857420	9.00E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
4777	BCKGRND	380335.9	3857520	9.00E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
5163	BCKGRND	378935.9	3857920	9.00E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
5648	BCKGRND	377435.9	3858420	9.00E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
8239	BCKGRND	377535.9	3861620	9.00E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
8274	BCKGRND	381035.9	3861620	9.00E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
988	BCKGRND	381735.9	3853420	8.98E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
3795	BCKGRND	382135.9	3856520	8.98E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
4087	BCKGRND	381335.9	3856820	8.98E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
4088	BCKGRND	381435.9	3856820	8.98E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
4089	BCKGRND	381535.9	3856820	8.98E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
4874	BCKGRND	380035.9	3857620	8.98E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
5843	BCKGRND	376935.9	3858620	8.98E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
5905	BCKGRND	376435.9	3858720	8.98E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
8052	BCKGRND	378635.9	3861420	8.98E-07	1YrCancerI	0.00E+00	0.00E+00	0.90

8269	BCKGRND	380535.9	3861620	8.98E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
1870	BCKGRND	378435.9	3854420	8.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
2078	BCKGRND	382835.9	3854620	8.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
2666	BCKGRND	382835.9	3855320	8.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
3981	BCKGRND	380735.9	3856720	8.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
3992	BCKGRND	381835.9	3856720	8.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
4388	BCKGRND	381435.9	3857120	8.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
4389	BCKGRND	381535.9	3857120	8.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
4390	BCKGRND	381635.9	3857120	8.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
4391	BCKGRND	381735.9	3857120	8.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
4485	BCKGRND	381135.9	3857220	8.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
4597	BCKGRND	382335.9	3857320	8.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
4699	BCKGRND	382535.9	3857420	8.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
5550	BCKGRND	377635.9	3858320	8.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
7822	BCKGRND	375435.9	3861220	8.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
8267	BCKGRND	380335.9	3861620	8.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
8268	BCKGRND	380435.9	3861620	8.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
8275	BCKGRND	381135.9	3861620	8.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
870	BCKGRND	379935.9	3853320	8.95E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
885	BCKGRND	381435.9	3853320	8.95E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
2717	BCKGRND	377935.9	3855420	8.95E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
3894	BCKGRND	382035.9	3856620	8.95E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
4086	BCKGRND	381235.9	3856820	8.95E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
4090	BCKGRND	381635.9	3856820	8.95E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
4392	BCKGRND	381835.9	3857120	8.95E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
4495	BCKGRND	382135.9	3857220	8.95E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
4801	BCKGRND	382735.9	3857520	8.95E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
7378	BCKGRND	382135.9	3860620	8.95E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
8148	BCKGRND	378335.9	3861520	8.95E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
8240	BCKGRND	377635.9	3861620	8.95E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
10122	SR29	380385.9	3853250	8.95E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
10123	SR29	380405.9	3853250	8.95E-07	1YrCancerI	0.00E+00	0.00E+00	0.90
1472	BCKGRND	382635.9	3853920	8.93E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
1556	BCKGRND	382635.9	3854020	8.93E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
3031	BCKGRND	382735.9	3855720	8.93E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
3598	BCKGRND	382435.9	3856320	8.93E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
3874	BCKGRND	380035.9	3856620	8.93E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
4085	BCKGRND	381135.9	3856820	8.93E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
4091	BCKGRND	381735.9	3856820	8.93E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
4189	BCKGRND	381535.9	3856920	8.93E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
4387	BCKGRND	381335.9	3857120	8.93E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
8184	BCKGRND	381935.9	3861520	8.93E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
8266	BCKGRND	380235.9	3861620	8.93E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
1725	BCKGRND	382735.9	3854220	8.91E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
2750	BCKGRND	382835.9	3855420	8.91E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
3312	BCKGRND	382635.9	3856020	8.91E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
3697	BCKGRND	382335.9	3856420	8.91E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
3980	BCKGRND	380635.9	3856720	8.91E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
3993	BCKGRND	381935.9	3856720	8.91E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
4187	BCKGRND	381335.9	3856920	8.91E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
4188	BCKGRND	381435.9	3856920	8.91E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
4190	BCKGRND	381635.9	3856920	8.91E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
4288	BCKGRND	381435.9	3857020	8.91E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
4289	BCKGRND	381535.9	3857020	8.91E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
4290	BCKGRND	381635.9	3857020	8.91E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
4291	BCKGRND	381735.9	3857020	8.91E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
4393	BCKGRND	381935.9	3857120	8.91E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
4582	BCKGRND	380835.9	3857320	8.91E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
4970	BCKGRND	379635.9	3857720	8.91E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
8242	BCKGRND	377835.9	3861620	8.91E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
8276	BCKGRND	381235.9	3861620	8.91E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
10121	SR29	380365.9	3853250	8.91E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
1990	BCKGRND	382835.9	3854520	8.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
3278	BCKGRND	378835.9	3856020	8.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
3499	BCKGRND	382535.9	3856220	8.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
3796	BCKGRND	382235.9	3856520	8.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
4084	BCKGRND	381035.9	3856820	8.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
4092	BCKGRND	381835.9	3856820	8.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
4191	BCKGRND	381735.9	3856920	8.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
4287	BCKGRND	381335.9	3857020	8.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
4386	BCKGRND	381235.9	3857120	8.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
4484	BCKGRND	381035.9	3857220	8.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
4679	BCKGRND	380535.9	3857420	8.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
4903	BCKGRND	382935.9	3857620	8.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
8030	BCKGRND	376435.9	3861420	8.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
10120	SR29	380345.9	3853250	8.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
1782	BCKGRND	378435.9	3854320	8.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
3895	BCKGRND	382135.9	3856620	8.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
4186	BCKGRND	381235.9	3856920	8.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
4292	BCKGRND	381835.9	3857020	8.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
4394	BCKGRND	382035.9	3857120	8.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
4496	BCKGRND	382235.9	3857220	8.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
4598	BCKGRND	382435.9	3857320	8.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
4700	BCKGRND	382635.9	3857420	8.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
5066	BCKGRND	379235.9	3857820	8.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
3125	BCKGRND	382735.9	3855820	8.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
3979	BCKGRND	380535.9	3856720	8.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
4192	BCKGRND	381835.9	3856920	8.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
4286	BCKGRND	381235.9	3857020	8.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
5355	BCKGRND	378135.9	3858120	8.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
5452	BCKGRND	377835.9	3858220	8.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
6132	BCKGRND	376335.9	3859020	8.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
7989	BCKGRND	382335.9	3861320	8.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
8237	BCKGRND	377335.9	3861620	8.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
8265	BCKGRND	380135.9	3861620	8.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
8277	BCKGRND	381335.9	3861620	8.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.89
1091	BCKGRND	382035.9	3853520	8.84E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
1390	BCKGRND	382835.9	3853820	8.84E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
2844	BCKGRND	382835.9	3855520	8.84E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
3994	BCKGRND	382035.9	3856720	8.84E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
4083	BCKGRND	380935.9	3856820	8.84E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
4093	BCKGRND	381935.9	3856820	8.84E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
4293	BCKGRND	381935.9	3857020	8.84E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
4385	BCKGRND	381135.9	3857120	8.84E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
4802	BCKGRND	382835.9	3857520	8.84E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
7538	BCKGRND	382235.9	3860820	8.84E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
8088	BCKGRND	382335.9	3861420	8.84E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
1193	BCKGRND	382235.9	3853620	8.82E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
1902	BCKGRND	382835.9	3854420	8.82E-07	1YrCancerI	0.00E+00	0.00E+00	0.88

3406	BCKGRND	382635.9	3856120	8.82E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
4185	BCKGRND	381135.9	3856920	8.82E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
4193	BCKGRND	381935.9	3856920	8.82E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
4395	BCKGRND	382135.9	3857120	8.82E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
4581	BCKGRND	380735.9	3857320	8.82E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
4873	BCKGRND	379935.9	3857620	8.82E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
8243	BCKGRND	377935.9	3861620	8.82E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
3698	BCKGRND	382435.9	3856420	8.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
4285	BCKGRND	381135.9	3857020	8.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
4294	BCKGRND	382035.9	3857020	8.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
4483	BCKGRND	380935.9	3857220	8.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
4497	BCKGRND	382335.9	3857220	8.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
4599	BCKGRND	382535.9	3857320	8.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
4776	BCKGRND	380235.9	3857520	8.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
8053	BCKGRND	378735.9	3861420	8.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
8238	BCKGRND	377435.9	3861620	8.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
778	BCKGRND	380735.9	3853220	8.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
1295	BCKGRND	382435.9	3853720	8.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
1641	BCKGRND	382735.9	3854120	8.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
2331	BCKGRND	382935.9	3854920	8.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
2415	BCKGRND	382935.9	3855020	8.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
3219	BCKGRND	382735.9	3855920	8.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
3276	BCKGRND	378635.9	3856020	8.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
3461	BCKGRND	378335.9	3856220	8.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
3599	BCKGRND	382535.9	3856320	8.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
3797	BCKGRND	382335.9	3856520	8.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
3896	BCKGRND	382235.9	3856620	8.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
3995	BCKGRND	382135.9	3856720	8.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
4082	BCKGRND	380835.9	3856820	8.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
4094	BCKGRND	382035.9	3856820	8.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
5258	BCKGRND	378435.9	3858020	8.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
6058	BCKGRND	376535.9	3858920	8.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
8056	BCKGRND	379035.9	3861420	8.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
8264	BCKGRND	380035.9	3861620	8.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
777	BCKGRND	380635.9	3853220	8.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
779	BCKGRND	380835.9	3853220	8.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
2247	BCKGRND	382935.9	3854820	8.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
2499	BCKGRND	382935.9	3855120	8.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
2938	BCKGRND	382835.9	3855620	8.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
3978	BCKGRND	380435.9	3856720	8.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
4184	BCKGRND	381035.9	3856920	8.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
4194	BCKGRND	382035.9	3856920	8.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
4384	BCKGRND	381035.9	3857120	8.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
4396	BCKGRND	382235.9	3857120	8.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
4701	BCKGRND	382735.9	3857420	8.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
5162	BCKGRND	378835.9	3857920	8.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
8159	BCKGRND	379435.9	3861520	8.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
989	BCKGRND	381835.9	3853420	8.75E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
1698	BCKGRND	378435.9	3854220	8.75E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
3873	BCKGRND	379935.9	3856620	8.75E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
4295	BCKGRND	382135.9	3857020	8.75E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
4678	BCKGRND	380435.9	3857420	8.75E-07	1YrCancerI	0.00E+00	0.00E+00	0.88
780	BCKGRND	380935.9	3853220	8.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
886	BCKGRND	381535.9	3853320	8.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
1814	BCKGRND	382835.9	3854320	8.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
2583	BCKGRND	382935.9	3855220	8.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
3500	BCKGRND	382635.9	3856220	8.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
4095	BCKGRND	382135.9	3856820	8.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
4284	BCKGRND	381035.9	3857020	8.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
4498	BCKGRND	382435.9	3857220	8.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
4969	BCKGRND	379535.9	3857720	8.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
7926	BCKGRND	375935.9	3861320	8.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
10119	SR29	380425.9	3853230	8.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
2163	BCKGRND	382935.9	3854720	8.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
3313	BCKGRND	382735.9	3856020	8.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
3996	BCKGRND	382235.9	3856720	8.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
4081	BCKGRND	380735.9	3856820	8.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
4195	BCKGRND	382135.9	3856920	8.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
4482	BCKGRND	380835.9	3857220	8.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
4580	BCKGRND	380635.9	3857320	8.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
4600	BCKGRND	382635.9	3857320	8.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
4803	BCKGRND	382935.9	3857520	8.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
8185	BCKGRND	382135.9	3861520	8.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
10118	SR29	380405.9	3853230	8.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
776	BCKGRND	380535.9	3853220	8.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
1062	BCKGRND	379135.9	3853520	8.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
2636	BCKGRND	378235.9	3855320	8.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
3032	BCKGRND	382835.9	3855720	8.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
3277	BCKGRND	378735.9	3856020	8.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
3373	BCKGRND	378935.9	3856120	8.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
3798	BCKGRND	382435.9	3856520	8.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
3897	BCKGRND	382335.9	3856620	8.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
4183	BCKGRND	380935.9	3856920	8.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
4296	BCKGRND	382235.9	3857020	8.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
4383	BCKGRND	380935.9	3857120	8.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
4397	BCKGRND	382335.9	3857120	8.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
5745	BCKGRND	377135.9	3858520	8.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
5904	BCKGRND	376335.9	3858720	8.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
6984	BCKGRND	382835.9	3860120	8.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
7569	BCKGRND	375335.9	3860920	8.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
8133	BCKGRND	376835.9	3861520	8.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
8236	BCKGRND	377235.9	3861620	8.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
8278	BCKGRND	381435.9	3861620	8.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
10117	SR29	380385.9	3853230	8.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
781	BCKGRND	381035.9	3853220	8.68E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
2667	BCKGRND	382935.9	3855320	8.68E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
3699	BCKGRND	382535.9	3856420	8.68E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
8054	BCKGRND	378835.9	3861420	8.68E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
8263	BCKGRND	379935.9	3861620	8.68E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
869	BCKGRND	379835.9	3853320	8.66E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
1473	BCKGRND	382735.9	3853920	8.66E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
2079	BCKGRND	382935.9	3854620	8.66E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
3977	BCKGRND	380335.9	3856720	8.66E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
4096	BCKGRND	382235.9	3856820	8.66E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
4196	BCKGRND	382235.9	3856920	8.66E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
4283	BCKGRND	380935.9	3857020	8.66E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
4499	BCKGRND	382535.9	3857220	8.66E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
4702	BCKGRND	382835.9	3857420	8.66E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
8055	BCKGRND	378935.9	3861420	8.66E-07	1YrCancerI	0.00E+00	0.00E+00	0.87

8244	BCKGRND	378035.9	3861620	8.66E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
10116	SR29	380365.9	3853230	8.66E-07	1YrCancerI	0.00E+00	0.00E+00	0.87
1557	BCKGRND	382735.9	3854020	8.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
2751	BCKGRND	382935.9	3855420	8.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
3407	BCKGRND	382735.9	3856120	8.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
3600	BCKGRND	382635.9	3856320	8.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
4080	BCKGRND	380635.9	3856820	8.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
4182	BCKGRND	380835.9	3856920	8.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
5065	BCKGRND	379135.9	3857820	8.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
8149	BCKGRND	378435.9	3861520	8.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
8279	BCKGRND	381535.9	3861620	8.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
8280	BCKGRND	381635.9	3861620	8.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
1391	BCKGRND	382935.9	3853820	8.63E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
1726	BCKGRND	382835.9	3854220	8.63E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
3126	BCKGRND	382835.9	3855820	8.63E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
3997	BCKGRND	382335.9	3856720	8.63E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
4297	BCKGRND	382335.9	3857020	8.63E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
4398	BCKGRND	382435.9	3857120	8.63E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
4601	BCKGRND	382735.9	3857320	8.63E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
4775	BCKGRND	380135.9	3857520	8.63E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
4872	BCKGRND	379835.9	3857620	8.63E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
5647	BCKGRND	377335.9	3858420	8.63E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
5983	BCKGRND	376635.9	3858820	8.63E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
10115	SR29	380345.9	3853230	8.63E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
775	BCKGRND	380435.9	3853220	8.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
965	BCKGRND	379435.9	3853420	8.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
3468	BCKGRND	379035.9	3856220	8.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
3898	BCKGRND	382435.9	3856620	8.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
4382	BCKGRND	380835.9	3857120	8.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
4481	BCKGRND	380735.9	3857220	8.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
6284	BCKGRND	375835.9	3859220	8.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
8089	BCKGRND	382435.9	3861420	8.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
782	BCKGRND	381135.9	3853220	8.59E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
1092	BCKGRND	382135.9	3853520	8.59E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
1614	BCKGRND	378435.9	3854120	8.59E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
1991	BCKGRND	382935.9	3854520	8.59E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
2845	BCKGRND	382935.9	3855520	8.59E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
3799	BCKGRND	382535.9	3856520	8.59E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
4097	BCKGRND	382335.9	3856820	8.59E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
4197	BCKGRND	382335.9	3856920	8.59E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
4500	BCKGRND	382635.9	3857220	8.59E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
4579	BCKGRND	380535.9	3857320	8.59E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
4677	BCKGRND	380335.9	3857420	8.59E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
1194	BCKGRND	382335.9	3853620	8.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
3220	BCKGRND	382835.9	3855920	8.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
3501	BCKGRND	382735.9	3856220	8.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
4282	BCKGRND	380835.9	3857020	8.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
4703	BCKGRND	382935.9	3857420	8.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
8281	BCKGRND	381735.9	3861620	8.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
3700	BCKGRND	382635.9	3856420	8.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
3976	BCKGRND	380235.9	3856720	8.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
3998	BCKGRND	382435.9	3856720	8.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
4181	BCKGRND	380735.9	3856920	8.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
4298	BCKGRND	382435.9	3857020	8.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
4399	BCKGRND	382535.9	3857120	8.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
5354	BCKGRND	378035.9	3858120	8.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
5842	BCKGRND	376835.9	3858620	8.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
8262	BCKGRND	379835.9	3861620	8.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.86
887	BCKGRND	381635.9	3853320	8.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.85
1296	BCKGRND	382535.9	3853720	8.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.85
3872	BCKGRND	379835.9	3856620	8.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.85
4079	BCKGRND	380535.9	3856820	8.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.85
4968	BCKGRND	379435.9	3857720	8.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.85
5161	BCKGRND	378735.9	3857920	8.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.85
5257	BCKGRND	378335.9	3858020	8.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.85
8186	BCKGRND	382235.9	3861520	8.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.85
8245	BCKGRND	378135.9	3861620	8.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.85
990	BCKGRND	381935.9	3853420	8.52E-07	1YrCancerI	0.00E+00	0.00E+00	0.85
1903	BCKGRND	382935.9	3854420	8.52E-07	1YrCancerI	0.00E+00	0.00E+00	0.85
2939	BCKGRND	382935.9	3855620	8.52E-07	1YrCancerI	0.00E+00	0.00E+00	0.85
3314	BCKGRND	382835.9	3856020	8.52E-07	1YrCancerI	0.00E+00	0.00E+00	0.85
4098	BCKGRND	382435.9	3856820	8.52E-07	1YrCancerI	0.00E+00	0.00E+00	0.85
4198	BCKGRND	382435.9	3856920	8.52E-07	1YrCancerI	0.00E+00	0.00E+00	0.85
4602	BCKGRND	382835.9	3857320	8.52E-07	1YrCancerI	0.00E+00	0.00E+00	0.85
5451	BCKGRND	377735.9	3858220	8.52E-07	1YrCancerI	0.00E+00	0.00E+00	0.85
8158	BCKGRND	379335.9	3861520	8.52E-07	1YrCancerI	0.00E+00	0.00E+00	0.85
774	BCKGRND	380335.9	3853220	8.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.85
1642	BCKGRND	382835.9	3854120	8.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.85
3601	BCKGRND	382735.9	3856320	8.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.85
3899	BCKGRND	382535.9	3856620	8.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.85
4381	BCKGRND	380735.9	3857120	8.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.85
4480	BCKGRND	380635.9	3857220	8.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.85
4501	BCKGRND	382735.9	3857220	8.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.85
5549	BCKGRND	377535.9	3858320	8.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.85
6363	BCKGRND	375635.9	3859320	8.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.85
783	BCKGRND	381235.9	3853220	8.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.85
3369	BCKGRND	378535.9	3856120	8.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.85
4281	BCKGRND	380735.9	3857020	8.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.85
4299	BCKGRND	382535.9	3857020	8.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.85
4400	BCKGRND	382635.9	3857120	8.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.85
6205	BCKGRND	376035.9	3859120	8.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.85
8282	BCKGRND	381835.9	3861620	8.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.85
10114	SR29	380425.9	3853210	8.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.85
3033	BCKGRND	382935.9	3855720	8.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.85
3408	BCKGRND	382835.9	3856120	8.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.85
3800	BCKGRND	382635.9	3856520	8.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.85
3999	BCKGRND	382535.9	3856720	8.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.85
10113	SR29	380405.9	3853210	8.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.85
1815	BCKGRND	382935.9	3854320	8.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.85
4099	BCKGRND	382535.9	3856820	8.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.85
4180	BCKGRND	380635.9	3856920	8.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.85
4199	BCKGRND	382535.9	3856920	8.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.85
4578	BCKGRND	380435.9	3857320	8.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.85
4774	BCKGRND	380035.9	3857520	8.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.85
4871	BCKGRND	379735.9	3857620	8.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.85
8150	BCKGRND	378535.9	3861520	8.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.85
10112	SR29	380385.9	3853210	8.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.85
3127	BCKGRND	382935.9	3855820	8.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.84
3701	BCKGRND	382735.9	3856420	8.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.84

3769	BCKGRND	379535.9	3856520	8.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.84
4603	BCKGRND	382935.9	3857320	8.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.84
10111	SR29	380365.9	3853210	8.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.84
1474	BCKGRND	382835.9	3853920	8.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.84
1530	BCKGRND	378435.9	3854020	8.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.84
2553	BCKGRND	378335.9	3855220	8.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.84
3502	BCKGRND	382835.9	3856220	8.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.84
3667	BCKGRND	379335.9	3856420	8.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.84
3900	BCKGRND	382635.9	3856620	8.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.84
4078	BCKGRND	380435.9	3856820	8.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.84
4300	BCKGRND	382635.9	3857020	8.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.84
4502	BCKGRND	382835.9	3857220	8.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.84
5064	BCKGRND	379035.9	3857820	8.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.84
8187	BCKGRND	382335.9	3861520	8.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.84
3975	BCKGRND	380135.9	3856720	8.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.84
4380	BCKGRND	380635.9	3857120	8.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.84
4401	BCKGRND	382735.9	3857120	8.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.84
4479	BCKGRND	380535.9	3857220	8.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.84
4676	BCKGRND	380235.9	3857420	8.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.84
8283	BCKGRND	381935.9	3861620	8.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.84
8372	BCKGRND	380935.9	3861720	8.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.84
10110	SR29	380345.9	3853210	8.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.84
1558	BCKGRND	382835.9	3854020	8.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.84
3221	BCKGRND	382935.9	3855920	8.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.84
4000	BCKGRND	382635.9	3856720	8.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.84
4200	BCKGRND	382635.9	3856920	8.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.84
4280	BCKGRND	380635.9	3857020	8.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.84
8029	BCKGRND	376335.9	3861420	8.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.84
8246	BCKGRND	378235.9	3861620	8.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.84
8261	BCKGRND	379735.9	3861620	8.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.84
8373	BCKGRND	381035.9	3861720	8.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.84
784	BCKGRND	381335.9	3853220	8.36E-07	1YrCancerI	0.00E+00	0.00E+00	0.84
1093	BCKGRND	382235.9	3853520	8.36E-07	1YrCancerI	0.00E+00	0.00E+00	0.84
1257	BCKGRND	378635.9	3853720	8.36E-07	1YrCancerI	0.00E+00	0.00E+00	0.84
3602	BCKGRND	382835.9	3856320	8.36E-07	1YrCancerI	0.00E+00	0.00E+00	0.84
3801	BCKGRND	382735.9	3856520	8.36E-07	1YrCancerI	0.00E+00	0.00E+00	0.84
4100	BCKGRND	382635.9	3856820	8.36E-07	1YrCancerI	0.00E+00	0.00E+00	0.84
6057	BCKGRND	376435.9	3858920	8.36E-07	1YrCancerI	0.00E+00	0.00E+00	0.84
6131	BCKGRND	376235.9	3859020	8.36E-07	1YrCancerI	0.00E+00	0.00E+00	0.84
8374	BCKGRND	381135.9	3861720	8.36E-07	1YrCancerI	0.00E+00	0.00E+00	0.84
868	BCKGRND	379735.9	3853320	8.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.83
888	BCKGRND	381735.9	3853320	8.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.83
1727	BCKGRND	382935.9	3854220	8.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.83
3315	BCKGRND	382935.9	3856020	8.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.83
4179	BCKGRND	380535.9	3856920	8.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.83
4301	BCKGRND	382735.9	3857020	8.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.83
4967	BCKGRND	379335.9	3857720	8.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.83
5160	BCKGRND	378635.9	3857920	8.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.83
8132	BCKGRND	376735.9	3861520	8.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.83
991	BCKGRND	382035.9	3853420	8.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.83
1195	BCKGRND	382435.9	3853620	8.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.83
4402	BCKGRND	382835.9	3857120	8.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.83
4503	BCKGRND	382935.9	3857220	8.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.83
8375	BCKGRND	381235.9	3861720	8.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.83
1159	BCKGRND	378835.9	3853620	8.31E-07	1YrCancerI	0.00E+00	0.00E+00	0.83
1297	BCKGRND	382635.9	3853720	8.31E-07	1YrCancerI	0.00E+00	0.00E+00	0.83
1446	BCKGRND	378435.9	3853920	8.31E-07	1YrCancerI	0.00E+00	0.00E+00	0.83
3409	BCKGRND	382935.9	3856120	8.31E-07	1YrCancerI	0.00E+00	0.00E+00	0.83
3901	BCKGRND	382735.9	3856620	8.31E-07	1YrCancerI	0.00E+00	0.00E+00	0.83
6799	BCKGRND	375335.9	3859920	8.31E-07	1YrCancerI	0.00E+00	0.00E+00	0.83
8151	BCKGRND	378635.9	3861520	8.31E-07	1YrCancerI	0.00E+00	0.00E+00	0.83
8370	BCKGRND	380735.9	3861720	8.31E-07	1YrCancerI	0.00E+00	0.00E+00	0.83
8371	BCKGRND	380835.9	3861720	8.31E-07	1YrCancerI	0.00E+00	0.00E+00	0.83
773	BCKGRND	380235.9	3853220	8.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.83
3702	BCKGRND	382835.9	3856420	8.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.83
4001	BCKGRND	382735.9	3856720	8.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.83
4077	BCKGRND	380335.9	3856820	8.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.83
4201	BCKGRND	382735.9	3856920	8.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.83
4773	BCKGRND	379935.9	3857520	8.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.83
6869	BCKGRND	375335.9	3860020	8.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.83
8369	BCKGRND	380635.9	3861720	8.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.83
4101	BCKGRND	382735.9	3856820	8.27E-07	1YrCancerI	0.00E+00	0.00E+00	0.83
4379	BCKGRND	380535.9	3857120	8.27E-07	1YrCancerI	0.00E+00	0.00E+00	0.83
4577	BCKGRND	380335.9	3857320	8.27E-07	1YrCancerI	0.00E+00	0.00E+00	0.83
4870	BCKGRND	379635.9	3857620	8.27E-07	1YrCancerI	0.00E+00	0.00E+00	0.83
5353	BCKGRND	377935.9	3858120	8.27E-07	1YrCancerI	0.00E+00	0.00E+00	0.83
6731	BCKGRND	375335.9	3859820	8.27E-07	1YrCancerI	0.00E+00	0.00E+00	0.83
8188	BCKGRND	382435.9	3861520	8.27E-07	1YrCancerI	0.00E+00	0.00E+00	0.83
8235	BCKGRND	377135.9	3861620	8.27E-07	1YrCancerI	0.00E+00	0.00E+00	0.83
10109	SR29	380425.9	3853190	8.27E-07	1YrCancerI	0.00E+00	0.00E+00	0.83
3503	BCKGRND	382935.9	3856220	8.25E-07	1YrCancerI	0.00E+00	0.00E+00	0.83
3802	BCKGRND	382835.9	3856520	8.25E-07	1YrCancerI	0.00E+00	0.00E+00	0.83
4279	BCKGRND	380535.9	3857020	8.25E-07	1YrCancerI	0.00E+00	0.00E+00	0.83
4302	BCKGRND	382835.9	3857020	8.25E-07	1YrCancerI	0.00E+00	0.00E+00	0.83
5256	BCKGRND	378235.9	3858020	8.25E-07	1YrCancerI	0.00E+00	0.00E+00	0.83
5646	BCKGRND	377235.9	3858420	8.25E-07	1YrCancerI	0.00E+00	0.00E+00	0.83
5744	BCKGRND	377035.9	3858520	8.25E-07	1YrCancerI	0.00E+00	0.00E+00	0.83
8157	BCKGRND	379235.9	3861520	8.25E-07	1YrCancerI	0.00E+00	0.00E+00	0.83
8368	BCKGRND	380535.9	3861720	8.25E-07	1YrCancerI	0.00E+00	0.00E+00	0.83
10108	SR29	380405.9	3853190	8.25E-07	1YrCancerI	0.00E+00	0.00E+00	0.83
1643	BCKGRND	382935.9	3854120	8.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.82
3974	BCKGRND	380035.9	3856720	8.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.82
4403	BCKGRND	382935.9	3857120	8.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.82
4478	BCKGRND	380435.9	3857220	8.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.82
5982	BCKGRND	376535.9	3858820	8.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.82
10107	SR29	380385.9	3853190	8.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.82
785	BCKGRND	381435.9	3853220	8.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.82
1346	BCKGRND	378435.9	3853820	8.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.82
3603	BCKGRND	382935.9	3856320	8.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.82
3871	BCKGRND	379735.9	3856620	8.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.82
4202	BCKGRND	382835.9	3856920	8.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.82
4675	BCKGRND	380135.9	3857420	8.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.82
6939	BCKGRND	375335.9	3860120	8.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.82
7890	BCKGRND	382335.9	3861220	8.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.82
3902	BCKGRND	382835.9	3856620	8.20E-07	1YrCancerI	0.00E+00	0.00E+00	0.82
4178	BCKGRND	380435.9	3856920	8.20E-07	1YrCancerI	0.00E+00	0.00E+00	0.82
8247	BCKGRND	378335.9	3861620	8.20E-07	1YrCancerI	0.00E+00	0.00E+00	0.82
8284	BCKGRND	382135.9	3861620	8.20E-07	1YrCancerI	0.00E+00	0.00E+00	0.82
8367	BCKGRND	380435.9	3861720	8.20E-07	1YrCancerI	0.00E+00	0.00E+00	0.82

10106	SR29	380365.9	3853190	8.20E-07	1YrCancerI	0.00E+00	0.00E+00	0.82
3372	BCKGRND	378835.9	3856120	8.18E-07	1YrCancerI	0.00E+00	0.00E+00	0.82
4002	BCKGRND	382835.9	3856720	8.18E-07	1YrCancerI	0.00E+00	0.00E+00	0.82
4102	BCKGRND	382835.9	3856820	8.18E-07	1YrCancerI	0.00E+00	0.00E+00	0.82
5063	BCKGRND	378935.9	3857820	8.18E-07	1YrCancerI	0.00E+00	0.00E+00	0.82
8260	BCKGRND	379635.9	3861620	8.18E-07	1YrCancerI	0.00E+00	0.00E+00	0.82
889	BCKGRND	381835.9	3853320	8.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.82
964	BCKGRND	379335.9	3853420	8.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.82
1475	BCKGRND	382935.9	3853920	8.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.82
3703	BCKGRND	382935.9	3856420	8.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.82
4303	BCKGRND	382935.9	3857020	8.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.82
5159	BCKGRND	378535.9	3857920	8.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.82
5841	BCKGRND	376735.9	3858620	8.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.82
6662	BCKGRND	375335.9	3859720	8.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.82
7693	BCKGRND	382335.9	3861020	8.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.82
7925	BCKGRND	375835.9	3861320	8.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.82
8376	BCKGRND	381335.9	3861720	8.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.82
10105	SR29	380345.9	3853190	8.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.82
4966	BCKGRND	379235.9	3857720	8.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.82
5548	BCKGRND	377435.9	3858320	8.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.82
7791	BCKGRND	382335.9	3861120	8.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.82
8152	BCKGRND	378735.9	3861520	8.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.82
8366	BCKGRND	380335.9	3861720	8.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.82
1094	BCKGRND	382335.9	3853520	8.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.81
3370	BCKGRND	378635.9	3856120	8.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.81
3462	BCKGRND	378435.9	3856220	8.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.81
3803	BCKGRND	382935.9	3856520	8.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.81
4076	BCKGRND	380235.9	3856820	8.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.81
4203	BCKGRND	382935.9	3856920	8.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.81
4378	BCKGRND	380435.9	3857120	8.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.81
5450	BCKGRND	377635.9	3858220	8.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.81
7489	BCKGRND	375335.9	3860820	8.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.81
7990	BCKGRND	382435.9	3861320	8.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.81
8377	BCKGRND	381435.9	3861720	8.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.81
992	BCKGRND	382135.9	3853420	8.11E-07	1YrCancerI	0.00E+00	0.00E+00	0.81
1559	BCKGRND	382935.9	3854020	8.11E-07	1YrCancerI	0.00E+00	0.00E+00	0.81
4278	BCKGRND	380435.9	3857020	8.11E-07	1YrCancerI	0.00E+00	0.00E+00	0.81
4772	BCKGRND	379835.9	3857520	8.11E-07	1YrCancerI	0.00E+00	0.00E+00	0.81
7009	BCKGRND	375335.9	3860220	8.11E-07	1YrCancerI	0.00E+00	0.00E+00	0.81
772	BCKGRND	380135.9	3853220	8.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.81
1061	BCKGRND	379035.9	3853520	8.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.81
1196	BCKGRND	382535.9	3853620	8.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.81
3903	BCKGRND	382935.9	3856620	8.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.81
4003	BCKGRND	382935.9	3856720	8.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.81
4103	BCKGRND	382935.9	3856820	8.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.81
4576	BCKGRND	380235.9	3857320	8.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.81
4869	BCKGRND	379535.9	3857620	8.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.81
8090	BCKGRND	382535.9	3861420	8.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.81
8153	BCKGRND	378835.9	3861520	8.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.81
8365	BCKGRND	380235.9	3861720	8.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.81
1298	BCKGRND	382735.9	3853720	8.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.81
8156	BCKGRND	379135.9	3861520	8.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.81
8378	BCKGRND	381535.9	3861720	8.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.81
786	BCKGRND	381535.9	3853220	8.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.81
2469	BCKGRND	378335.9	3855120	8.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.81
4177	BCKGRND	380335.9	3856920	8.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.81
4477	BCKGRND	380335.9	3857220	8.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.81
8285	BCKGRND	382235.9	3861620	8.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.81
10104	SR29	380425.9	3853170	8.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.81
3371	BCKGRND	378735.9	3856120	8.04E-07	1YrCancerI	0.00E+00	0.00E+00	0.80
4674	BCKGRND	380035.9	3857420	8.04E-07	1YrCancerI	0.00E+00	0.00E+00	0.80
6442	BCKGRND	375435.9	3859420	8.04E-07	1YrCancerI	0.00E+00	0.00E+00	0.80
7646	BCKGRND	375335.9	3861020	8.04E-07	1YrCancerI	0.00E+00	0.00E+00	0.80
8364	BCKGRND	380135.9	3861720	8.04E-07	1YrCancerI	0.00E+00	0.00E+00	0.80
8379	BCKGRND	381635.9	3861720	8.04E-07	1YrCancerI	0.00E+00	0.00E+00	0.80
10103	SR29	380405.9	3853170	8.04E-07	1YrCancerI	0.00E+00	0.00E+00	0.80
3973	BCKGRND	379935.9	3856720	8.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.80
5352	BCKGRND	377835.9	3858120	8.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.80
8154	BCKGRND	378935.9	3861520	8.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.80
8189	BCKGRND	382535.9	3861520	8.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.80
8234	BCKGRND	377035.9	3861620	8.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.80
10102	SR29	380385.9	3853170	8.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.80
867	BCKGRND	379635.9	3853320	8.00E-07	1YrCancerI	0.00E+00	0.00E+00	0.80
3554	BCKGRND	378035.9	3856320	8.00E-07	1YrCancerI	0.00E+00	0.00E+00	0.80
10101	SR29	380365.9	3853170	8.00E-07	1YrCancerI	0.00E+00	0.00E+00	0.80
5158	BCKGRND	378435.9	3857920	7.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.80
5255	BCKGRND	378135.9	3858020	7.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.80
7079	BCKGRND	375335.9	3860320	7.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.80
7458	BCKGRND	382235.9	3860720	7.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.80
8248	BCKGRND	378435.9	3861620	7.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.80
8259	BCKGRND	379535.9	3861620	7.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.80
890	BCKGRND	381935.9	3853320	7.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.80
4075	BCKGRND	380135.9	3856820	7.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.80
5062	BCKGRND	378835.9	3857820	7.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.80
8155	BCKGRND	379035.9	3861520	7.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.80
8380	BCKGRND	381735.9	3861720	7.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.80
10100	SR29	380345.9	3853170	7.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.80
4277	BCKGRND	380335.9	3857020	7.95E-07	1YrCancerI	0.00E+00	0.00E+00	0.80
4377	BCKGRND	380335.9	3857120	7.95E-07	1YrCancerI	0.00E+00	0.00E+00	0.80
8286	BCKGRND	382335.9	3861620	7.95E-07	1YrCancerI	0.00E+00	0.00E+00	0.80
8340	BCKGRND	377735.9	3861720	7.95E-07	1YrCancerI	0.00E+00	0.00E+00	0.80
3555	BCKGRND	378135.9	3856320	7.93E-07	1YrCancerI	0.00E+00	0.00E+00	0.79
4771	BCKGRND	379735.9	3857520	7.93E-07	1YrCancerI	0.00E+00	0.00E+00	0.79
4965	BCKGRND	379135.9	3857720	7.93E-07	1YrCancerI	0.00E+00	0.00E+00	0.79
6056	BCKGRND	376335.9	3858920	7.93E-07	1YrCancerI	0.00E+00	0.00E+00	0.79
6593	BCKGRND	375335.9	3859620	7.93E-07	1YrCancerI	0.00E+00	0.00E+00	0.79
8131	BCKGRND	376635.9	3861520	7.93E-07	1YrCancerI	0.00E+00	0.00E+00	0.79
8363	BCKGRND	380035.9	3861720	7.93E-07	1YrCancerI	0.00E+00	0.00E+00	0.79
1095	BCKGRND	382435.9	3853520	7.91E-07	1YrCancerI	0.00E+00	0.00E+00	0.79
2385	BCKGRND	378335.9	3855020	7.91E-07	1YrCancerI	0.00E+00	0.00E+00	0.79
4868	BCKGRND	379435.9	3857620	7.91E-07	1YrCancerI	0.00E+00	0.00E+00	0.79
6204	BCKGRND	375935.9	3859120	7.91E-07	1YrCancerI	0.00E+00	0.00E+00	0.79
8028	BCKGRND	376235.9	3861420	7.91E-07	1YrCancerI	0.00E+00	0.00E+00	0.79
771	BCKGRND	380035.9	3853220	7.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.79
787	BCKGRND	381635.9	3853220	7.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.79
4575	BCKGRND	380135.9	3857320	7.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.79
6283	BCKGRND	375735.9	3859220	7.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.79
8341	BCKGRND	377835.9	3861720	7.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.79
8381	BCKGRND	381835.9	3861720	7.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.79

993	BCKGRND	382235.9	3853420	7.88E-07	1YrCancerI	0.00E+00	0.00E+00	0.79
2045	BCKGRND	378335.9	3854620	7.88E-07	1YrCancerI	0.00E+00	0.00E+00	0.79
2133	BCKGRND	378335.9	3854720	7.88E-07	1YrCancerI	0.00E+00	0.00E+00	0.79
2217	BCKGRND	378335.9	3854820	7.88E-07	1YrCancerI	0.00E+00	0.00E+00	0.79
4176	BCKGRND	380235.9	3856920	7.88E-07	1YrCancerI	0.00E+00	0.00E+00	0.79
4476	BCKGRND	380235.9	3857220	7.88E-07	1YrCancerI	0.00E+00	0.00E+00	0.79
4673	BCKGRND	379935.9	3857420	7.88E-07	1YrCancerI	0.00E+00	0.00E+00	0.79
5645	BCKGRND	377135.9	3858420	7.88E-07	1YrCancerI	0.00E+00	0.00E+00	0.79
6130	BCKGRND	376135.9	3859020	7.88E-07	1YrCancerI	0.00E+00	0.00E+00	0.79
8339	BCKGRND	377635.9	3861720	7.88E-07	1YrCancerI	0.00E+00	0.00E+00	0.79
1197	BCKGRND	382635.9	3853620	7.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.79
1957	BCKGRND	378335.9	3854520	7.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.79
2301	BCKGRND	378335.9	3854920	7.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.79
3565	BCKGRND	379135.9	3856320	7.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.79
680	BCKGRND	380935.9	3853120	7.84E-07	1YrCancerI	0.00E+00	0.00E+00	0.78
1299	BCKGRND	382835.9	3853720	7.84E-07	1YrCancerI	0.00E+00	0.00E+00	0.78
5743	BCKGRND	376935.9	3858520	7.84E-07	1YrCancerI	0.00E+00	0.00E+00	0.78
5981	BCKGRND	376435.9	3858820	7.84E-07	1YrCancerI	0.00E+00	0.00E+00	0.78
8287	BCKGRND	382435.9	3861620	7.84E-07	1YrCancerI	0.00E+00	0.00E+00	0.78
679	BCKGRND	380835.9	3853120	7.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.78
681	BCKGRND	381035.9	3853120	7.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.78
1869	BCKGRND	378335.9	3854420	7.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.78
3870	BCKGRND	379635.9	3856620	7.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.78
5547	BCKGRND	377335.9	3858320	7.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.78
7158	BCKGRND	375335.9	3860420	7.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.78
8338	BCKGRND	377535.9	3861720	7.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.78
8362	BCKGRND	379935.9	3861720	7.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.78
678	BCKGRND	380735.9	3853120	7.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.78
8249	BCKGRND	378535.9	3861620	7.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.78
8258	BCKGRND	379435.9	3861620	7.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.78
8382	BCKGRND	381935.9	3861720	7.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.78
682	BCKGRND	381135.9	3853120	7.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.78
891	BCKGRND	382035.9	3853320	7.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.78
3972	BCKGRND	379835.9	3856720	7.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.78
4074	BCKGRND	380035.9	3856820	7.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.78
5840	BCKGRND	376635.9	3858620	7.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.78
8343	BCKGRND	378035.9	3861720	7.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.78
1781	BCKGRND	378335.9	3854320	7.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.78
3467	BCKGRND	378935.9	3856220	7.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.78
4276	BCKGRND	380235.9	3857020	7.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.78
4376	BCKGRND	380235.9	3857120	7.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.78
5061	BCKGRND	378735.9	3857820	7.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.78
5351	BCKGRND	377735.9	3858120	7.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.78
5449	BCKGRND	377535.9	3858220	7.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.78
8342	BCKGRND	377935.9	3861720	7.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.78
677	BCKGRND	380635.9	3853120	7.75E-07	1YrCancerI	0.00E+00	0.00E+00	0.78
4770	BCKGRND	379635.9	3857520	7.75E-07	1YrCancerI	0.00E+00	0.00E+00	0.78
5157	BCKGRND	378335.9	3857920	7.75E-07	1YrCancerI	0.00E+00	0.00E+00	0.78
5254	BCKGRND	378035.9	3858020	7.75E-07	1YrCancerI	0.00E+00	0.00E+00	0.78
683	BCKGRND	381235.9	3853120	7.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.77
788	BCKGRND	381735.9	3853220	7.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.77
3768	BCKGRND	379435.9	3856520	7.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.77
4574	BCKGRND	380035.9	3857320	7.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.77
4867	BCKGRND	379335.9	3857620	7.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.77
963	BCKGRND	379235.9	3853420	7.72E-07	1YrCancerI	0.00E+00	0.00E+00	0.77
2552	BCKGRND	378235.9	3855220	7.72E-07	1YrCancerI	0.00E+00	0.00E+00	0.77
4964	BCKGRND	379035.9	3857720	7.72E-07	1YrCancerI	0.00E+00	0.00E+00	0.77
8344	BCKGRND	378135.9	3861720	7.72E-07	1YrCancerI	0.00E+00	0.00E+00	0.77
8471	BCKGRND	380935.9	3861820	7.72E-07	1YrCancerI	0.00E+00	0.00E+00	0.77
8472	BCKGRND	381035.9	3861820	7.72E-07	1YrCancerI	0.00E+00	0.00E+00	0.77
1096	BCKGRND	382535.9	3853520	7.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.77
2635	BCKGRND	378135.9	3855320	7.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.77
3463	BCKGRND	378535.9	3856220	7.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.77
4175	BCKGRND	380135.9	3856920	7.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.77
4475	BCKGRND	380135.9	3857220	7.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.77
4672	BCKGRND	379835.9	3857420	7.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.77
8288	BCKGRND	382535.9	3861620	7.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.77
8337	BCKGRND	377435.9	3861720	7.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.77
8470	BCKGRND	380835.9	3861820	7.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.77
8473	BCKGRND	381135.9	3861820	7.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.77
770	BCKGRND	379935.9	3853220	7.68E-07	1YrCancerI	0.00E+00	0.00E+00	0.77
994	BCKGRND	382335.9	3853420	7.68E-07	1YrCancerI	0.00E+00	0.00E+00	0.77
8250	BCKGRND	378635.9	3861620	7.68E-07	1YrCancerI	0.00E+00	0.00E+00	0.77
8361	BCKGRND	379835.9	3861720	7.68E-07	1YrCancerI	0.00E+00	0.00E+00	0.77
8469	BCKGRND	380735.9	3861820	7.68E-07	1YrCancerI	0.00E+00	0.00E+00	0.77
8474	BCKGRND	381235.9	3861820	7.68E-07	1YrCancerI	0.00E+00	0.00E+00	0.77
676	BCKGRND	380535.9	3853120	7.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.77
1256	BCKGRND	378535.9	3853720	7.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.77
1697	BCKGRND	378335.9	3854220	7.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.77
6362	BCKGRND	375535.9	3859320	7.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.77
7242	BCKGRND	375335.9	3860520	7.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.77
7924	BCKGRND	375735.9	3861320	7.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.77
8190	BCKGRND	382635.9	3861520	7.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.77
8383	BCKGRND	382135.9	3861720	7.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.77
684	BCKGRND	381335.9	3853120	7.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.77
866	BCKGRND	379535.9	3853320	7.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.77
1158	BCKGRND	378735.9	3853620	7.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.77
1198	BCKGRND	382735.9	3853620	7.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.77
8468	BCKGRND	380635.9	3861820	7.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.77
8475	BCKGRND	381335.9	3861820	7.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.77
1300	BCKGRND	382935.9	3853720	7.63E-07	1YrCancerI	0.00E+00	0.00E+00	0.76
892	BCKGRND	382135.9	3853320	7.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.76
5060	BCKGRND	378635.9	3857820	7.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.76
8233	BCKGRND	376935.9	3861620	7.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.76
8257	BCKGRND	379335.9	3861620	7.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.76
8345	BCKGRND	378235.9	3861720	7.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.76
789	BCKGRND	381835.9	3853220	7.59E-07	1YrCancerI	0.00E+00	0.00E+00	0.76
3556	BCKGRND	378235.9	3856320	7.59E-07	1YrCancerI	0.00E+00	0.00E+00	0.76
4275	BCKGRND	380135.9	3857020	7.59E-07	1YrCancerI	0.00E+00	0.00E+00	0.76
4375	BCKGRND	380135.9	3857120	7.59E-07	1YrCancerI	0.00E+00	0.00E+00	0.76
6523	BCKGRND	375335.9	3859520	7.59E-07	1YrCancerI	0.00E+00	0.00E+00	0.76
8476	BCKGRND	381435.9	3861820	7.59E-07	1YrCancerI	0.00E+00	0.00E+00	0.76
675	BCKGRND	380435.9	3853120	7.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.76
4073	BCKGRND	379935.9	3856820	7.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.76
4769	BCKGRND	379535.9	3857520	7.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.76
8384	BCKGRND	382235.9	3861720	7.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.76
8467	BCKGRND	380535.9	3861820	7.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.76
1060	BCKGRND	378935.9	3853520	7.56E-07	1YrCancerI	0.00E+00	0.00E+00	0.76
1613	BCKGRND	378335.9	3854120	7.56E-07	1YrCancerI	0.00E+00	0.00E+00	0.76

4573	BCKGRND	379935.9	3857320	7.56E-07	1YrCancerI	0.00E+00	0.00E+00	0.76
8251	BCKGRND	378735.9	3861620	7.56E-07	1YrCancerI	0.00E+00	0.00E+00	0.76
8477	BCKGRND	381535.9	3861820	7.56E-07	1YrCancerI	0.00E+00	0.00E+00	0.76
685	BCKGRND	381435.9	3853120	7.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.75
4866	BCKGRND	379235.9	3857620	7.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.75
7616	BCKGRND	382335.9	3860920	7.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.75
8360	BCKGRND	379735.9	3861720	7.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.75
8478	BCKGRND	381635.9	3861820	7.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.75
4174	BCKGRND	380035.9	3856920	7.52E-07	1YrCancerI	0.00E+00	0.00E+00	0.75
4474	BCKGRND	380035.9	3857220	7.52E-07	1YrCancerI	0.00E+00	0.00E+00	0.75
4671	BCKGRND	379735.9	3857420	7.52E-07	1YrCancerI	0.00E+00	0.00E+00	0.75
5253	BCKGRND	377935.9	3858020	7.52E-07	1YrCancerI	0.00E+00	0.00E+00	0.75
5546	BCKGRND	377235.9	3858320	7.52E-07	1YrCancerI	0.00E+00	0.00E+00	0.75
6055	BCKGRND	376235.9	3858920	7.52E-07	1YrCancerI	0.00E+00	0.00E+00	0.75
7326	BCKGRND	375335.9	3860620	7.52E-07	1YrCancerI	0.00E+00	0.00E+00	0.75
7410	BCKGRND	375335.9	3860720	7.52E-07	1YrCancerI	0.00E+00	0.00E+00	0.75
995	BCKGRND	382435.9	3853420	7.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.75
1345	BCKGRND	378335.9	3853820	7.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.75
4963	BCKGRND	378935.9	3857720	7.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.75
5156	BCKGRND	378235.9	3857920	7.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.75
8289	BCKGRND	382635.9	3861620	7.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.75
8385	BCKGRND	382335.9	3861720	7.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.75
8466	BCKGRND	380435.9	3861820	7.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.75
1097	BCKGRND	382635.9	3853520	7.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.75
3557	BCKGRND	378335.9	3856320	7.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.75
3971	BCKGRND	379735.9	3856720	7.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.75
5644	BCKGRND	377035.9	3858420	7.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.75
8253	BCKGRND	378935.9	3861620	7.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.75
8336	BCKGRND	377335.9	3861720	7.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.75
8479	BCKGRND	381735.9	3861820	7.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.75
5448	BCKGRND	377435.9	3858220	7.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.75
5742	BCKGRND	376835.9	3858520	7.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.75
5839	BCKGRND	376535.9	3858620	7.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.75
5980	BCKGRND	376335.9	3858820	7.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.75
8252	BCKGRND	378835.9	3861620	7.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.75
8346	BCKGRND	378335.9	3861720	7.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.75
674	BCKGRND	380335.9	3853120	7.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.75
1199	BCKGRND	382835.9	3853620	7.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.75
5059	BCKGRND	378535.9	3857820	7.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.75
5350	BCKGRND	377635.9	3858120	7.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.75
6985	BCKGRND	382935.9	3860120	7.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.75
8027	BCKGRND	376135.9	3861420	7.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.75
8130	BCKGRND	376535.9	3861520	7.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.75
8256	BCKGRND	379235.9	3861620	7.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.75
686	BCKGRND	381535.9	3853120	7.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.74
790	BCKGRND	381935.9	3853220	7.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.74
893	BCKGRND	382235.9	3853320	7.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.74
1445	BCKGRND	378335.9	3853920	7.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.74
1529	BCKGRND	378335.9	3854020	7.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.74
3464	BCKGRND	378635.9	3856220	7.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.74
3466	BCKGRND	378835.9	3856220	7.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.74
6129	BCKGRND	376035.9	3859020	7.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.74
7052	BCKGRND	382635.9	3860220	7.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.74
8386	BCKGRND	382435.9	3861720	7.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.74
8465	BCKGRND	380335.9	3861820	7.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.74
8480	BCKGRND	381835.9	3861820	7.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.74
769	BCKGRND	379835.9	3853220	7.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.74
4274	BCKGRND	380035.9	3857020	7.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.74
4374	BCKGRND	380035.9	3857120	7.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.74
4768	BCKGRND	379435.9	3857520	7.40E-07	1YrCancerI	0.00E+00	0.00E+00	0.74
6203	BCKGRND	375835.9	3859120	7.40E-07	1YrCancerI	0.00E+00	0.00E+00	0.74
3666	BCKGRND	379235.9	3856420	7.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.74
4572	BCKGRND	379835.9	3857320	7.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.74
8091	BCKGRND	382635.9	3861420	7.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.74
8359	BCKGRND	379635.9	3861720	7.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.74
8464	BCKGRND	380235.9	3861820	7.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.74
3869	BCKGRND	379535.9	3856620	7.36E-07	1YrCancerI	0.00E+00	0.00E+00	0.74
4865	BCKGRND	379135.9	3857620	7.36E-07	1YrCancerI	0.00E+00	0.00E+00	0.74
8481	BCKGRND	381935.9	3861820	7.36E-07	1YrCancerI	0.00E+00	0.00E+00	0.74
3465	BCKGRND	378735.9	3856220	7.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.74
4072	BCKGRND	379835.9	3856820	7.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.74
4473	BCKGRND	379935.9	3857220	7.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.74
8232	BCKGRND	376835.9	3861620	7.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.74
8255	BCKGRND	379135.9	3861620	7.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.74
8347	BCKGRND	378435.9	3861720	7.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.74
8387	BCKGRND	382535.9	3861720	7.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.74
996	BCKGRND	382535.9	3853420	7.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.73
4173	BCKGRND	379935.9	3856920	7.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.73
4670	BCKGRND	379635.9	3857420	7.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.73
5252	BCKGRND	377835.9	3858020	7.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.73
8335	BCKGRND	377235.9	3861720	7.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.73
687	BCKGRND	381635.9	3853120	7.31E-07	1YrCancerI	0.00E+00	0.00E+00	0.73
1098	BCKGRND	382735.9	3853520	7.31E-07	1YrCancerI	0.00E+00	0.00E+00	0.73
4962	BCKGRND	378835.9	3857720	7.31E-07	1YrCancerI	0.00E+00	0.00E+00	0.73
8254	BCKGRND	379035.9	3861620	7.31E-07	1YrCancerI	0.00E+00	0.00E+00	0.73
791	BCKGRND	382035.9	3853220	7.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.73
962	BCKGRND	379135.9	3853420	7.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.73
5058	BCKGRND	378435.9	3857820	7.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.73
8463	BCKGRND	380135.9	3861820	7.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.73
673	BCKGRND	380235.9	3853120	7.27E-07	1YrCancerI	0.00E+00	0.00E+00	0.73
894	BCKGRND	382335.9	3853320	7.27E-07	1YrCancerI	0.00E+00	0.00E+00	0.73
3564	BCKGRND	379035.9	3856320	7.27E-07	1YrCancerI	0.00E+00	0.00E+00	0.73
5155	BCKGRND	378135.9	3857920	7.27E-07	1YrCancerI	0.00E+00	0.00E+00	0.73
6282	BCKGRND	375635.9	3859220	7.27E-07	1YrCancerI	0.00E+00	0.00E+00	0.73
8290	BCKGRND	382735.9	3861620	7.27E-07	1YrCancerI	0.00E+00	0.00E+00	0.73
865	BCKGRND	379435.9	3853320	7.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.73
1200	BCKGRND	382935.9	3853620	7.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.73
7379	BCKGRND	382235.9	3860620	7.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.73
2468	BCKGRND	378235.9	3855120	7.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.72
4373	BCKGRND	379935.9	3857120	7.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.72
7694	BCKGRND	382435.9	3861020	7.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.72
4273	BCKGRND	379935.9	3857020	7.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.72
4767	BCKGRND	379335.9	3857520	7.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.72
8388	BCKGRND	382635.9	3861720	7.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.72
8462	BCKGRND	380035.9	3861820	7.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.72
8482	BCKGRND	382135.9	3861820	7.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.72
688	BCKGRND	381735.9	3853120	7.20E-07	1YrCancerI	0.00E+00	0.00E+00	0.72
4571	BCKGRND	379735.9	3857320	7.20E-07	1YrCancerI	0.00E+00	0.00E+00	0.72
5545	BCKGRND	377135.9	3858320	7.20E-07	1YrCancerI	0.00E+00	0.00E+00	0.72

8191	BCKGRND	382735.9	3861520	7.20E-07	1YrCancerI	0.00E+00	0.00E+00	0.72
8348	BCKGRND	378535.9	3861720	7.20E-07	1YrCancerI	0.00E+00	0.00E+00	0.72
8358	BCKGRND	379535.9	3861720	7.20E-07	1YrCancerI	0.00E+00	0.00E+00	0.72
8570	BCKGRND	380935.9	3861920	7.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.72
8571	BCKGRND	381035.9	3861920	7.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.72
8572	BCKGRND	381135.9	3861920	7.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.72
3558	BCKGRND	378435.9	3856320	7.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.72
3970	BCKGRND	379635.9	3856720	7.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.72
4472	BCKGRND	379835.9	3857220	7.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.72
4669	BCKGRND	379535.9	3857420	7.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.72
5447	BCKGRND	377335.9	3858220	7.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.72
8483	BCKGRND	382235.9	3861820	7.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.72
8573	BCKGRND	381235.9	3861920	7.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.72
8574	BCKGRND	381335.9	3861920	7.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.72
792	BCKGRND	382135.9	3853220	7.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.72
997	BCKGRND	382635.9	3853420	7.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.72
1157	BCKGRND	378635.9	3853620	7.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.72
4864	BCKGRND	379035.9	3857620	7.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.72
5349	BCKGRND	377535.9	3858120	7.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.72
5838	BCKGRND	376435.9	3858620	7.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.72
6054	BCKGRND	376135.9	3858920	7.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.72
8569	BCKGRND	380835.9	3861920	7.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.72
895	BCKGRND	382435.9	3853320	7.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.71
1099	BCKGRND	382835.9	3853520	7.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.71
4961	BCKGRND	378735.9	3857720	7.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.71
5643	BCKGRND	376935.9	3858420	7.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.71
5741	BCKGRND	376735.9	3858520	7.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.71
5979	BCKGRND	376235.9	3858820	7.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.71
8575	BCKGRND	381435.9	3861920	7.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.71
768	BCKGRND	379735.9	3853220	7.11E-07	1YrCancerI	0.00E+00	0.00E+00	0.71
4172	BCKGRND	379835.9	3856920	7.11E-07	1YrCancerI	0.00E+00	0.00E+00	0.71
5251	BCKGRND	377735.9	3858020	7.11E-07	1YrCancerI	0.00E+00	0.00E+00	0.71
8389	BCKGRND	382735.9	3861720	7.11E-07	1YrCancerI	0.00E+00	0.00E+00	0.71
8461	BCKGRND	379935.9	3861820	7.11E-07	1YrCancerI	0.00E+00	0.00E+00	0.71
8484	BCKGRND	382335.9	3861820	7.11E-07	1YrCancerI	0.00E+00	0.00E+00	0.71
580	BCKGRND	380935.9	3853020	7.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.71
581	BCKGRND	381035.9	3853020	7.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.71
582	BCKGRND	381135.9	3853020	7.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.71
672	BCKGRND	380135.9	3853120	7.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.71
5057	BCKGRND	378335.9	3857820	7.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.71
8349	BCKGRND	378635.9	3861720	7.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.71
8568	BCKGRND	380735.9	3861920	7.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.71
8576	BCKGRND	381535.9	3861920	7.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.71
583	BCKGRND	381235.9	3853020	7.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.71
689	BCKGRND	381835.9	3853120	7.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.71
3767	BCKGRND	379335.9	3856520	7.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.71
4071	BCKGRND	379735.9	3856820	7.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.71
5154	BCKGRND	378035.9	3857920	7.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.71
6798	BCKGRND	375235.9	3859920	7.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.71
8577	BCKGRND	381635.9	3861920	7.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.71
579	BCKGRND	380835.9	3853020	7.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.71
1059	BCKGRND	378835.9	3853520	7.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.71
2716	BCKGRND	377835.9	3855420	7.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.71
4766	BCKGRND	379235.9	3857520	7.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.71
6441	BCKGRND	375335.9	3859420	7.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.71
6730	BCKGRND	375235.9	3859820	7.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.71
7539	BCKGRND	382335.9	3860820	7.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.71
8291	BCKGRND	382835.9	3861620	7.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.71
8357	BCKGRND	379435.9	3861720	7.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.71
1255	BCKGRND	378435.9	3853720	7.04E-07	1YrCancerI	0.00E+00	0.00E+00	0.70
2384	BCKGRND	378235.9	3855020	7.04E-07	1YrCancerI	0.00E+00	0.00E+00	0.70
4372	BCKGRND	379835.9	3857120	7.04E-07	1YrCancerI	0.00E+00	0.00E+00	0.70
6361	BCKGRND	375435.9	3859320	7.04E-07	1YrCancerI	0.00E+00	0.00E+00	0.70
8485	BCKGRND	382435.9	3861820	7.04E-07	1YrCancerI	0.00E+00	0.00E+00	0.70
8567	BCKGRND	380635.9	3861920	7.04E-07	1YrCancerI	0.00E+00	0.00E+00	0.70
8578	BCKGRND	381735.9	3861920	7.04E-07	1YrCancerI	0.00E+00	0.00E+00	0.70
584	BCKGRND	381335.9	3853020	7.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.70
793	BCKGRND	382235.9	3853220	7.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.70
6868	BCKGRND	375235.9	3860020	7.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.70
578	BCKGRND	380735.9	3853020	7.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.70
4272	BCKGRND	379835.9	3857020	7.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.70
4570	BCKGRND	379635.9	3857320	7.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.70
6128	BCKGRND	375935.9	3859020	7.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.70
8579	BCKGRND	381835.9	3861920	7.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.70
998	BCKGRND	382735.9	3853420	6.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.70
1956	BCKGRND	378235.9	3854520	6.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.70
2044	BCKGRND	378235.9	3854620	6.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.70
2132	BCKGRND	378235.9	3854720	6.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.70
4668	BCKGRND	379435.9	3857420	6.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.70
4960	BCKGRND	378635.9	3857720	6.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.70
7792	BCKGRND	382435.9	3861120	6.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.70
8129	BCKGRND	376435.9	3861520	6.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.70
8334	BCKGRND	377135.9	3861720	6.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.70
8350	BCKGRND	378735.9	3861720	6.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.70
8390	BCKGRND	382835.9	3861720	6.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.70
8460	BCKGRND	379835.9	3861820	6.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.70
585	BCKGRND	381435.9	3853020	6.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.70
896	BCKGRND	382535.9	3853320	6.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.70
1868	BCKGRND	378235.9	3854420	6.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.70
2216	BCKGRND	378235.9	3854820	6.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.70
2300	BCKGRND	378235.9	3854920	6.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.70
2634	BCKGRND	378035.9	3855320	6.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.70
4471	BCKGRND	379735.9	3857220	6.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.70
4863	BCKGRND	378935.9	3857620	6.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.70
6661	BCKGRND	375235.9	3859720	6.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.70
7923	BCKGRND	375635.9	3861320	6.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.70
8442	BCKGRND	378035.9	3861820	6.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.70
8486	BCKGRND	382535.9	3861820	6.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.70
8566	BCKGRND	380535.9	3861920	6.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.70
690	BCKGRND	381935.9	3853120	6.95E-07	1YrCancerI	0.00E+00	0.00E+00	0.70
1100	BCKGRND	382935.9	3853520	6.95E-07	1YrCancerI	0.00E+00	0.00E+00	0.70
3563	BCKGRND	378935.9	3856320	6.95E-07	1YrCancerI	0.00E+00	0.00E+00	0.70
6938	BCKGRND	375235.9	3860120	6.95E-07	1YrCancerI	0.00E+00	0.00E+00	0.70
8440	BCKGRND	377835.9	3861820	6.95E-07	1YrCancerI	0.00E+00	0.00E+00	0.70
8580	BCKGRND	381935.9	3861920	6.95E-07	1YrCancerI	0.00E+00	0.00E+00	0.70
1344	BCKGRND	378235.9	3853820	6.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.69
3559	BCKGRND	378535.9	3856320	6.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.69
8026	BCKGRND	376035.9	3861420	6.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.69
8441	BCKGRND	377935.9	3861820	6.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.69

8443	BCKGRND	378135.9	3861820	6.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.69
577	BCKGRND	380635.9	3853020	6.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.69
864	BCKGRND	379335.9	3853320	6.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.69
1780	BCKGRND	378235.9	3854320	6.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.69
3868	BCKGRND	379435.9	3856620	6.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.69
6202	BCKGRND	375735.9	3859120	6.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.69
7723	BCKGRND	375335.9	3861120	6.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.69
8231	BCKGRND	376735.9	3861620	6.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.69
8351	BCKGRND	378835.9	3861720	6.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.69
8356	BCKGRND	379335.9	3861720	6.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.69
8439	BCKGRND	377735.9	3861820	6.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.69
671	BCKGRND	380035.9	3853120	6.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.69
5153	BCKGRND	377935.9	3857920	6.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.69
5446	BCKGRND	377235.9	3858220	6.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.69
8092	BCKGRND	382735.9	3861420	6.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.69
586	BCKGRND	381535.9	3853020	6.88E-07	1YrCancerI	0.00E+00	0.00E+00	0.69
794	BCKGRND	382335.9	3853220	6.88E-07	1YrCancerI	0.00E+00	0.00E+00	0.69
961	BCKGRND	379035.9	3853420	6.88E-07	1YrCancerI	0.00E+00	0.00E+00	0.69
4765	BCKGRND	379135.9	3857520	6.88E-07	1YrCancerI	0.00E+00	0.00E+00	0.69
5348	BCKGRND	377435.9	3858120	6.88E-07	1YrCancerI	0.00E+00	0.00E+00	0.69
7891	BCKGRND	382435.9	3861220	6.88E-07	1YrCancerI	0.00E+00	0.00E+00	0.69
8292	BCKGRND	382935.9	3861620	6.88E-07	1YrCancerI	0.00E+00	0.00E+00	0.69
8391	BCKGRND	382935.9	3861720	6.88E-07	1YrCancerI	0.00E+00	0.00E+00	0.69
8487	BCKGRND	382635.9	3861820	6.88E-07	1YrCancerI	0.00E+00	0.00E+00	0.69
8565	BCKGRND	380435.9	3861920	6.88E-07	1YrCancerI	0.00E+00	0.00E+00	0.69
1696	BCKGRND	378235.9	3854220	6.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.69
4171	BCKGRND	379735.9	3856920	6.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.69
4959	BCKGRND	378535.9	3857720	6.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.69
5056	BCKGRND	378235.9	3857820	6.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.69
5544	BCKGRND	377035.9	3858320	6.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.69
8333	BCKGRND	377035.9	3861720	6.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.69
8352	BCKGRND	378935.9	3861720	6.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.69
8444	BCKGRND	378235.9	3861820	6.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.69
5250	BCKGRND	377635.9	3858020	6.85E-07	1YrCancerI	0.00E+00	0.00E+00	0.69
5837	BCKGRND	376335.9	3858620	6.85E-07	1YrCancerI	0.00E+00	0.00E+00	0.69
7008	BCKGRND	375235.9	3860220	6.85E-07	1YrCancerI	0.00E+00	0.00E+00	0.69
8438	BCKGRND	377635.9	3861820	6.85E-07	1YrCancerI	0.00E+00	0.00E+00	0.69
8459	BCKGRND	379735.9	3861820	6.85E-07	1YrCancerI	0.00E+00	0.00E+00	0.69
576	BCKGRND	380535.9	3853020	6.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.68
691	BCKGRND	382035.9	3853120	6.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.68
767	BCKGRND	379635.9	3853220	6.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.68
897	BCKGRND	382635.9	3853320	6.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.68
999	BCKGRND	382835.9	3853420	6.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.68
3553	BCKGRND	377935.9	3856320	6.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.68
4371	BCKGRND	379735.9	3857120	6.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.68
4569	BCKGRND	379535.9	3857320	6.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.68
4667	BCKGRND	379335.9	3857420	6.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.68
5978	BCKGRND	376135.9	3858820	6.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.68
6592	BCKGRND	375235.9	3859620	6.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.68
8355	BCKGRND	379235.9	3861720	6.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.68
8488	BCKGRND	382735.9	3861820	6.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.68
8581	BCKGRND	382135.9	3861920	6.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.68
3969	BCKGRND	379535.9	3856720	6.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.68
4070	BCKGRND	379635.9	3856820	6.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.68
8564	BCKGRND	380335.9	3861920	6.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.68
587	BCKGRND	381635.9	3853020	6.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.68
3560	BCKGRND	378635.9	3856320	6.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.68
3562	BCKGRND	378835.9	3856320	6.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.68
3665	BCKGRND	379135.9	3856420	6.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.68
4271	BCKGRND	379735.9	3857020	6.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.68
5642	BCKGRND	376835.9	3858420	6.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.68
5740	BCKGRND	376635.9	3858520	6.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.68
6053	BCKGRND	376035.9	3858920	6.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.68
8353	BCKGRND	379035.9	3861720	6.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.68
1612	BCKGRND	378235.9	3854120	6.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.68
4470	BCKGRND	379635.9	3857220	6.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.68
7991	BCKGRND	382535.9	3861320	6.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.68
8354	BCKGRND	379135.9	3861720	6.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.68
8445	BCKGRND	378335.9	3861820	6.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.68
8582	BCKGRND	382235.9	3861920	6.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.68
795	BCKGRND	382435.9	3853220	6.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.68
1444	BCKGRND	378235.9	3853920	6.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.68
4862	BCKGRND	378835.9	3857620	6.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.68
8192	BCKGRND	382835.9	3861520	6.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.68
8489	BCKGRND	382835.9	3861820	6.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.68
8563	BCKGRND	380235.9	3861920	6.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.68
575	BCKGRND	380435.9	3853020	6.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.67
3561	BCKGRND	378735.9	3856320	6.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.67
5152	BCKGRND	377835.9	3857920	6.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.67
8437	BCKGRND	377535.9	3861820	6.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.67
692	BCKGRND	382135.9	3853120	6.72E-07	1YrCancerI	0.00E+00	0.00E+00	0.67
4958	BCKGRND	378435.9	3857720	6.72E-07	1YrCancerI	0.00E+00	0.00E+00	0.67
6281	BCKGRND	375535.9	3859220	6.72E-07	1YrCancerI	0.00E+00	0.00E+00	0.67
7078	BCKGRND	375235.9	3860320	6.72E-07	1YrCancerI	0.00E+00	0.00E+00	0.67
8583	BCKGRND	382335.9	3861920	6.72E-07	1YrCancerI	0.00E+00	0.00E+00	0.67
588	BCKGRND	381735.9	3853020	6.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.67
670	BCKGRND	379935.9	3853120	6.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.67
1156	BCKGRND	378535.9	3853620	6.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.67
1528	BCKGRND	378235.9	3854020	6.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.67
8458	BCKGRND	379635.9	3861820	6.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.67
8670	BCKGRND	381035.9	3862020	6.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.67
8671	BCKGRND	381135.9	3862020	6.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.67
8672	BCKGRND	381235.9	3862020	6.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.67
8673	BCKGRND	381335.9	3862020	6.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.67
4764	BCKGRND	379035.9	3857520	6.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.67
8446	BCKGRND	378435.9	3861820	6.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.67
8674	BCKGRND	381435.9	3862020	6.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.67
898	BCKGRND	382735.9	3853320	6.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.67
1000	BCKGRND	382935.9	3853420	6.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.67
2551	BCKGRND	378135.9	3855220	6.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.67
4568	BCKGRND	379435.9	3857320	6.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.67
5055	BCKGRND	378135.9	3857820	6.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.67
8490	BCKGRND	382935.9	3861820	6.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.67
8562	BCKGRND	380135.9	3861920	6.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.67
8584	BCKGRND	382435.9	3861920	6.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.67
8669	BCKGRND	380935.9	3862020	6.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.67
8675	BCKGRND	381535.9	3862020	6.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.67
4666	BCKGRND	379235.9	3857420	6.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.67
8676	BCKGRND	381635.9	3862020	6.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.67

4170	BCKGRND	379635.9	3856920	6.63E-07	1YrCancerI	0.00E+00	0.00E+00	0.66
4370	BCKGRND	379635.9	3857120	6.63E-07	1YrCancerI	0.00E+00	0.00E+00	0.66
6127	BCKGRND	375835.9	3859020	6.63E-07	1YrCancerI	0.00E+00	0.00E+00	0.66
8436	BCKGRND	377435.9	3861820	6.63E-07	1YrCancerI	0.00E+00	0.00E+00	0.66
8668	BCKGRND	380835.9	3862020	6.63E-07	1YrCancerI	0.00E+00	0.00E+00	0.66
8677	BCKGRND	381735.9	3862020	6.63E-07	1YrCancerI	0.00E+00	0.00E+00	0.66
796	BCKGRND	382535.9	3853220	6.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.66
4861	BCKGRND	378735.9	3857620	6.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.66
5347	BCKGRND	377335.9	3858120	6.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.66
5445	BCKGRND	377135.9	3858220	6.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.66
6522	BCKGRND	375235.9	3859520	6.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.66
8128	BCKGRND	376335.9	3861520	6.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.66
8447	BCKGRND	378535.9	3861820	6.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.66
8585	BCKGRND	382535.9	3861920	6.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.66
574	BCKGRND	380335.9	3853020	6.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.66
589	BCKGRND	381835.9	3853020	6.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.66
693	BCKGRND	382235.9	3853120	6.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.66
863	BCKGRND	379235.9	3853320	6.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.66
4469	BCKGRND	379535.9	3857220	6.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.66
5249	BCKGRND	377535.9	3858020	6.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.66
7157	BCKGRND	375235.9	3860420	6.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.66
8561	BCKGRND	380035.9	3861920	6.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.66
8678	BCKGRND	381835.9	3862020	6.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.66
1058	BCKGRND	378735.9	3853520	6.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.66
3766	BCKGRND	379235.9	3856520	6.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.66
4270	BCKGRND	379635.9	3857020	6.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.66
5836	BCKGRND	376235.9	3858620	6.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.66
8457	BCKGRND	379535.9	3861820	6.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.66
5151	BCKGRND	377735.9	3857920	6.56E-07	1YrCancerI	0.00E+00	0.00E+00	0.66
5543	BCKGRND	376935.9	3858320	6.56E-07	1YrCancerI	0.00E+00	0.00E+00	0.66
8667	BCKGRND	380735.9	3862020	6.56E-07	1YrCancerI	0.00E+00	0.00E+00	0.66
8679	BCKGRND	381935.9	3862020	6.56E-07	1YrCancerI	0.00E+00	0.00E+00	0.66
766	BCKGRND	379535.9	3853220	6.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.65
5977	BCKGRND	376035.9	3858820	6.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.65
8332	BCKGRND	376935.9	3861720	6.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.65
8448	BCKGRND	378635.9	3861820	6.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.65
8586	BCKGRND	382635.9	3861920	6.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.65
899	BCKGRND	382835.9	3853320	6.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.65
2467	BCKGRND	378135.9	3855120	6.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.65
4069	BCKGRND	379535.9	3856820	6.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.65
4957	BCKGRND	378335.9	3857720	6.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.65
7130	BCKGRND	382535.9	3860320	6.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.65
8230	BCKGRND	376635.9	3861620	6.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.65
590	BCKGRND	381935.9	3853020	6.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.65
3664	BCKGRND	379035.9	3856420	6.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.65
3867	BCKGRND	379335.9	3856620	6.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.65
4567	BCKGRND	379335.9	3857320	6.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.65
4763	BCKGRND	378935.9	3857520	6.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.65
8560	BCKGRND	379935.9	3861920	6.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.65
8666	BCKGRND	380635.9	3862020	6.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.65
694	BCKGRND	382335.9	3853120	6.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.65
797	BCKGRND	382635.9	3853220	6.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.65
960	BCKGRND	378935.9	3853420	6.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.65
1254	BCKGRND	378335.9	3853720	6.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.65
3968	BCKGRND	379435.9	3856720	6.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.65
4665	BCKGRND	379135.9	3857420	6.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.65
4860	BCKGRND	378635.9	3857620	6.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.65
5054	BCKGRND	378035.9	3857820	6.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.65
5641	BCKGRND	376735.9	3858420	6.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.65
5739	BCKGRND	376535.9	3858520	6.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.65
7213	BCKGRND	382435.9	3860420	6.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.65
8193	BCKGRND	382935.9	3861520	6.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.65
8587	BCKGRND	382735.9	3861920	6.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.65
482	BCKGRND	381135.9	3852920	6.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.65
483	BCKGRND	381235.9	3852920	6.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.65
669	BCKGRND	379835.9	3853120	6.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.65
1343	BCKGRND	378135.9	3853820	6.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.65
6052	BCKGRND	375935.9	3858920	6.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.65
481	BCKGRND	381035.9	3852920	6.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.65
484	BCKGRND	381335.9	3852920	6.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.65
6201	BCKGRND	375635.9	3859120	6.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.65
7241	BCKGRND	375235.9	3860520	6.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.65
7488	BCKGRND	375235.9	3860820	6.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.65
8449	BCKGRND	378735.9	3861820	6.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.65
8456	BCKGRND	379435.9	3861820	6.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.65
8680	BCKGRND	382135.9	3862020	6.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.65
573	BCKGRND	380235.9	3853020	6.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.64
4369	BCKGRND	379535.9	3857120	6.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.64
4468	BCKGRND	379435.9	3857220	6.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.64
6360	BCKGRND	375335.9	3859320	6.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.64
8450	BCKGRND	378835.9	3861820	6.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.64
8665	BCKGRND	380535.9	3862020	6.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.64
480	BCKGRND	380935.9	3852920	6.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.64
8588	BCKGRND	382835.9	3861920	6.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.64
485	BCKGRND	381435.9	3852920	6.40E-07	1YrCancerI	0.00E+00	0.00E+00	0.64
591	BCKGRND	382035.9	3853020	6.40E-07	1YrCancerI	0.00E+00	0.00E+00	0.64
4169	BCKGRND	379535.9	3856920	6.40E-07	1YrCancerI	0.00E+00	0.00E+00	0.64
7695	BCKGRND	382535.9	3861020	6.40E-07	1YrCancerI	0.00E+00	0.00E+00	0.64
8025	BCKGRND	375935.9	3861420	6.40E-07	1YrCancerI	0.00E+00	0.00E+00	0.64
8681	BCKGRND	382235.9	3862020	6.40E-07	1YrCancerI	0.00E+00	0.00E+00	0.64
695	BCKGRND	382435.9	3853120	6.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.64
900	BCKGRND	382935.9	3853320	6.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.64
3657	BCKGRND	378335.9	3856420	6.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.64
4269	BCKGRND	379535.9	3857020	6.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.64
5248	BCKGRND	377435.9	3858020	6.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.64
8435	BCKGRND	377335.9	3861820	6.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.64
8451	BCKGRND	378935.9	3861820	6.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.64
8559	BCKGRND	379835.9	3861920	6.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.64
479	BCKGRND	380835.9	3852920	6.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.64
798	BCKGRND	382735.9	3853220	6.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.64
3663	BCKGRND	378935.9	3856420	6.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.64
4859	BCKGRND	378535.9	3857620	6.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.64
5053	BCKGRND	377935.9	3857820	6.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.64
5346	BCKGRND	377235.9	3858120	6.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.64
8455	BCKGRND	379335.9	3861820	6.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.64
8589	BCKGRND	382935.9	3861920	6.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.64
8664	BCKGRND	380435.9	3862020	6.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.64
8682	BCKGRND	382335.9	3862020	6.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.64
486	BCKGRND	381535.9	3852920	6.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.64

5444	BCKGRND	377035.9	3858220	6.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.64
5835	BCKGRND	376135.9	3858620	6.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.64
7294	BCKGRND	382135.9	3860520	6.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.64
7325	BCKGRND	375235.9	3860620	6.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.64
7409	BCKGRND	375235.9	3860720	6.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.64
7617	BCKGRND	382435.9	3860920	6.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.64
2383	BCKGRND	378135.9	3855020	6.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.63
4566	BCKGRND	379235.9	3857320	6.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.63
4956	BCKGRND	378235.9	3857720	6.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.63
5150	BCKGRND	377635.9	3857920	6.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.63
478	BCKGRND	380735.9	3852920	6.31E-07	1YrCancerI	0.00E+00	0.00E+00	0.63
592	BCKGRND	382135.9	3853020	6.31E-07	1YrCancerI	0.00E+00	0.00E+00	0.63
3658	BCKGRND	378435.9	3856420	6.31E-07	1YrCancerI	0.00E+00	0.00E+00	0.63
4664	BCKGRND	379035.9	3857420	6.31E-07	1YrCancerI	0.00E+00	0.00E+00	0.63
4762	BCKGRND	378835.9	3857520	6.31E-07	1YrCancerI	0.00E+00	0.00E+00	0.63
7568	BCKGRND	375235.9	3860920	6.31E-07	1YrCancerI	0.00E+00	0.00E+00	0.63
8452	BCKGRND	379035.9	3861820	6.31E-07	1YrCancerI	0.00E+00	0.00E+00	0.63
8454	BCKGRND	379235.9	3861820	6.31E-07	1YrCancerI	0.00E+00	0.00E+00	0.63
8683	BCKGRND	382435.9	3862020	6.31E-07	1YrCancerI	0.00E+00	0.00E+00	0.63
487	BCKGRND	381635.9	3852920	6.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.63
1155	BCKGRND	378435.9	3853620	6.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.63
1867	BCKGRND	378135.9	3854420	6.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.63
1955	BCKGRND	378135.9	3854520	6.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.63
2043	BCKGRND	378135.9	3854620	6.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.63
5976	BCKGRND	375935.9	3858820	6.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.63
6280	BCKGRND	375435.9	3859220	6.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.63
6440	BCKGRND	375235.9	3859420	6.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.63
8453	BCKGRND	379135.9	3861820	6.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.63
8663	BCKGRND	380335.9	3862020	6.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.63
572	BCKGRND	380135.9	3853020	6.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.63
696	BCKGRND	382535.9	3853120	6.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.63
862	BCKGRND	379135.9	3853320	6.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.63
2131	BCKGRND	378135.9	3854720	6.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.63
3662	BCKGRND	378835.9	3856420	6.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.63
4068	BCKGRND	379435.9	3856820	6.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.63
4368	BCKGRND	379435.9	3857120	6.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.63
5542	BCKGRND	376835.9	3858320	6.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.63
7793	BCKGRND	382535.9	3861120	6.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.63
8093	BCKGRND	382835.9	3861420	6.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.63
8684	BCKGRND	382535.9	3862020	6.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.63
8771	BCKGRND	381235.9	3862120	6.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.63
8772	BCKGRND	381335.9	3862120	6.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.63
8773	BCKGRND	381435.9	3862120	6.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.63
765	BCKGRND	379435.9	3853220	6.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.63
1779	BCKGRND	378135.9	3854320	6.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.63
2215	BCKGRND	378135.9	3854820	6.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.63
2299	BCKGRND	378135.9	3854920	6.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.63
3659	BCKGRND	378535.9	3856420	6.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.63
3765	BCKGRND	379135.9	3856520	6.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.63
4467	BCKGRND	379335.9	3857220	6.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.63
6126	BCKGRND	375735.9	3859020	6.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.63
8558	BCKGRND	379735.9	3861920	6.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.63
8770	BCKGRND	381135.9	3862120	6.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.63
8774	BCKGRND	381535.9	3862120	6.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.63
668	BCKGRND	379735.9	3853120	6.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.62
799	BCKGRND	382835.9	3853220	6.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.62
1057	BCKGRND	378635.9	3853520	6.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.62
5052	BCKGRND	377835.9	3857820	6.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.62
8434	BCKGRND	377235.9	3861820	6.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.62
8769	BCKGRND	381035.9	3862120	6.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.62
8775	BCKGRND	381635.9	3862120	6.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.62
8776	BCKGRND	381735.9	3862120	6.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.62
477	BCKGRND	380635.9	3852920	6.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.62
488	BCKGRND	381735.9	3852920	6.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.62
593	BCKGRND	382235.9	3853020	6.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.62
1443	BCKGRND	378135.9	3853920	6.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.62
1695	BCKGRND	378135.9	3854220	6.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.62
3660	BCKGRND	378635.9	3856420	6.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.62
3661	BCKGRND	378735.9	3856420	6.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.62
4858	BCKGRND	378435.9	3857620	6.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.62
7214	BCKGRND	382535.9	3860420	6.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.62
8331	BCKGRND	376835.9	3861720	6.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.62
8662	BCKGRND	380235.9	3862020	6.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.62
8685	BCKGRND	382635.9	3862020	6.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.62
8777	BCKGRND	381835.9	3862120	6.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.62
3967	BCKGRND	379335.9	3856720	6.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.62
5738	BCKGRND	376435.9	3858520	6.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.62
7211	BCKGRND	382235.9	3860420	6.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.62
8768	BCKGRND	380935.9	3862120	6.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.62
8778	BCKGRND	381935.9	3862120	6.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.62
3656	BCKGRND	378235.9	3856420	6.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.62
4168	BCKGRND	379435.9	3856920	6.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.62
4268	BCKGRND	379435.9	3857020	6.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.62
5640	BCKGRND	376635.9	3858420	6.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.62
8541	BCKGRND	378035.9	3861920	6.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.62
8542	BCKGRND	378135.9	3861920	6.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.62
697	BCKGRND	382635.9	3853120	6.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.62
3866	BCKGRND	379235.9	3856620	6.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.62
4565	BCKGRND	379135.9	3857320	6.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.62
4761	BCKGRND	378735.9	3857520	6.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.62
6051	BCKGRND	375835.9	3858920	6.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.62
8543	BCKGRND	378235.9	3861920	6.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.62
8686	BCKGRND	382735.9	3862020	6.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.62
8767	BCKGRND	380835.9	3862120	6.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.62
489	BCKGRND	381835.9	3852920	6.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.62
1611	BCKGRND	378135.9	3854120	6.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.62
4955	BCKGRND	378135.9	3857720	6.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.62
5247	BCKGRND	377335.9	3858020	6.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.62
6729	BCKGRND	375135.9	3859820	6.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.62
6797	BCKGRND	375135.9	3859920	6.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.62
8540	BCKGRND	377935.9	3861920	6.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.62
8557	BCKGRND	379635.9	3861920	6.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.62
476	BCKGRND	380535.9	3852920	6.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.61
594	BCKGRND	382335.9	3853020	6.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.61
4663	BCKGRND	378935.9	3857420	6.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.61
5149	BCKGRND	377535.9	3857920	6.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.61
5345	BCKGRND	377135.9	3858120	6.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.61
5834	BCKGRND	376035.9	3858620	6.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.61
8127	BCKGRND	376235.9	3861520	6.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.61

8544	BCKGRND	378335.9	3861920	6.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.61
8661	BCKGRND	380135.9	3862020	6.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.61
8779	BCKGRND	382135.9	3862120	6.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.61
571	BCKGRND	380035.9	3853020	6.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.61
800	BCKGRND	382935.9	3853220	6.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.61
959	BCKGRND	378835.9	3853420	6.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.61
1527	BCKGRND	378135.9	3854020	6.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.61
8229	BCKGRND	376535.9	3861620	6.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.61
8687	BCKGRND	382835.9	3862020	6.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.61
4367	BCKGRND	379335.9	3857120	6.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.61
4466	BCKGRND	379235.9	3857220	6.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.61
6660	BCKGRND	375135.9	3859720	6.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.61
6867	BCKGRND	375135.9	3860020	6.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.61
8539	BCKGRND	377835.9	3861920	6.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.61
8545	BCKGRND	378435.9	3861920	6.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.61
8766	BCKGRND	380735.9	3862120	6.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.61
490	BCKGRND	381935.9	3852920	6.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.61
5051	BCKGRND	377735.9	3857820	6.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.61
5443	BCKGRND	376935.9	3858220	6.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.61
8688	BCKGRND	382935.9	3862020	6.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.61
8780	BCKGRND	382235.9	3862120	6.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.61
9608	SR15	376217.8	3858577	6.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.61
698	BCKGRND	382735.9	3853120	6.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.61
1342	BCKGRND	378035.9	3853820	6.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.61
2633	BCKGRND	377935.9	3855320	6.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.61
3764	BCKGRND	379035.9	3856520	6.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.61
4760	BCKGRND	378635.9	3857520	6.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.61
8546	BCKGRND	378535.9	3861920	6.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.61
8660	BCKGRND	380035.9	3862020	6.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.61
595	BCKGRND	382435.9	3853020	6.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.61
4067	BCKGRND	379335.9	3856820	6.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.61
4857	BCKGRND	378335.9	3857620	6.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.61
5975	BCKGRND	375835.9	3858820	6.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.61
6200	BCKGRND	375535.9	3859120	6.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.61
8538	BCKGRND	377735.9	3861920	6.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.61
8556	BCKGRND	379535.9	3861920	6.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.61
8781	BCKGRND	382335.9	3862120	6.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.61
475	BCKGRND	380435.9	3852920	6.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.60
1253	BCKGRND	378235.9	3853720	6.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.60
6937	BCKGRND	375135.9	3860120	6.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.60
7993	BCKGRND	382735.9	3861320	6.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.60
7994	BCKGRND	382835.9	3861320	6.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.60
8765	BCKGRND	380635.9	3862120	6.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.60
9607	SR15	376197.8	3858577	6.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.60
491	BCKGRND	382035.9	3852920	6.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.60
4267	BCKGRND	379335.9	3857020	6.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.60
4954	BCKGRND	378035.9	3857720	6.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.60
6591	BCKGRND	375135.9	3859620	6.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.60
7992	BCKGRND	382635.9	3861320	6.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.60
8433	BCKGRND	377135.9	3861820	6.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.60
8547	BCKGRND	378635.9	3861920	6.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.60
667	BCKGRND	379635.9	3853120	5.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.60
4564	BCKGRND	379035.9	3857320	5.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.60
5541	BCKGRND	376735.9	3858320	5.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.60
8782	BCKGRND	382435.9	3862120	5.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.60
764	BCKGRND	379335.9	3853220	5.98E-07	1YrCancerI	0.00E+00	0.00E+00	0.60
861	BCKGRND	379035.9	3853320	5.98E-07	1YrCancerI	0.00E+00	0.00E+00	0.60
2550	BCKGRND	378035.9	3855220	5.98E-07	1YrCancerI	0.00E+00	0.00E+00	0.60
4167	BCKGRND	379335.9	3856920	5.98E-07	1YrCancerI	0.00E+00	0.00E+00	0.60
9606	SR15	376177.8	3858577	5.98E-07	1YrCancerI	0.00E+00	0.00E+00	0.60
596	BCKGRND	382535.9	3853020	5.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.60
699	BCKGRND	382835.9	3853120	5.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.60
3655	BCKGRND	378135.9	3856420	5.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.60
3966	BCKGRND	379235.9	3856720	5.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.60
4662	BCKGRND	378835.9	3857420	5.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.60
5737	BCKGRND	376335.9	3858520	5.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.60
8094	BCKGRND	382935.9	3861420	5.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.60
8537	BCKGRND	377635.9	3861920	5.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.60
8548	BCKGRND	378735.9	3861920	5.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.60
8555	BCKGRND	379435.9	3861920	5.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.60
8659	BCKGRND	379935.9	3862020	5.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.60
8764	BCKGRND	380535.9	3862120	5.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.60
8783	BCKGRND	382535.9	3862120	5.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.60
9604	SR15	376237.8	3858557	5.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.60
382	BCKGRND	381135.9	3852820	5.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
383	BCKGRND	381235.9	3852820	5.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
384	BCKGRND	381335.9	3852820	5.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
492	BCKGRND	382135.9	3852920	5.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
570	BCKGRND	379935.9	3853020	5.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
3763	BCKGRND	378935.9	3856520	5.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
3865	BCKGRND	379135.9	3856620	5.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
4759	BCKGRND	378535.9	3857520	5.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
5148	BCKGRND	377435.9	3857920	5.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
5833	BCKGRND	375935.9	3858620	5.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
9605	SR15	376157.8	3858577	5.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
385	BCKGRND	381435.9	3852820	5.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
1056	BCKGRND	378535.9	3853520	5.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
4366	BCKGRND	379235.9	3857120	5.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
4465	BCKGRND	379135.9	3857220	5.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
5246	BCKGRND	377235.9	3858020	5.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
5639	BCKGRND	376535.9	3858420	5.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
7007	BCKGRND	375135.9	3860220	5.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
8549	BCKGRND	378835.9	3861920	5.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
8784	BCKGRND	382635.9	3862120	5.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
9603	SR15	376217.8	3858557	5.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
381	BCKGRND	381035.9	3852820	5.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
474	BCKGRND	380335.9	3852920	5.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
4953	BCKGRND	377935.9	3857720	5.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
6125	BCKGRND	375635.9	3859020	5.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
6359	BCKGRND	375235.9	3859320	5.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
8763	BCKGRND	380435.9	3862120	5.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
386	BCKGRND	381535.9	3852820	5.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
1154	BCKGRND	378335.9	3853620	5.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
5050	BCKGRND	377635.9	3857820	5.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
5344	BCKGRND	377035.9	3858120	5.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
6279	BCKGRND	375335.9	3859220	5.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
8330	BCKGRND	376735.9	3861720	5.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
8550	BCKGRND	378935.9	3861920	5.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
8554	BCKGRND	379335.9	3861920	5.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.59

8785	BCKGRND	382735.9	3862120	5.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
8871	BCKGRND	381335.9	3862220	5.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
8872	BCKGRND	381435.9	3862220	5.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
8873	BCKGRND	381535.9	3862220	5.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
380	BCKGRND	380935.9	3852820	5.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
493	BCKGRND	382235.9	3852920	5.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
597	BCKGRND	382635.9	3853020	5.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
3762	BCKGRND	378835.9	3856520	5.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
4856	BCKGRND	378235.9	3857620	5.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
6050	BCKGRND	375735.9	3858920	5.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
6521	BCKGRND	375135.9	3859520	5.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
8551	BCKGRND	379035.9	3861920	5.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
8869	BCKGRND	381135.9	3862220	5.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
8870	BCKGRND	381235.9	3862220	5.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
8874	BCKGRND	381635.9	3862220	5.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
8875	BCKGRND	381735.9	3862220	5.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
8876	BCKGRND	381835.9	3862220	5.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
8877	BCKGRND	381935.9	3862220	5.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
9602	SR15	376197.8	3858557	5.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
700	BCKGRND	382935.9	3853120	5.85E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
8536	BCKGRND	377535.9	3861920	5.85E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
8552	BCKGRND	379135.9	3861920	5.85E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
8553	BCKGRND	379235.9	3861920	5.85E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
8658	BCKGRND	379835.9	3862020	5.85E-07	1YrCancerI	0.00E+00	0.00E+00	0.59
387	BCKGRND	381635.9	3852820	5.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.58
4066	BCKGRND	379235.9	3856820	5.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.58
4563	BCKGRND	378935.9	3857320	5.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.58
4661	BCKGRND	378735.9	3857420	5.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.58
5442	BCKGRND	376835.9	3858220	5.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.58
8024	BCKGRND	375835.9	3861420	5.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.58
8762	BCKGRND	380335.9	3862120	5.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.58
8786	BCKGRND	382835.9	3862120	5.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.58
9601	SR15	376177.8	3858557	5.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.58
4266	BCKGRND	379235.9	3857020	5.82E-07	1YrCancerI	0.00E+00	0.00E+00	0.58
7077	BCKGRND	375135.9	3860320	5.82E-07	1YrCancerI	0.00E+00	0.00E+00	0.58
8868	BCKGRND	381035.9	3862220	5.82E-07	1YrCancerI	0.00E+00	0.00E+00	0.58
8878	BCKGRND	382135.9	3862220	5.82E-07	1YrCancerI	0.00E+00	0.00E+00	0.58
9599	SR15	376237.8	3858537	5.82E-07	1YrCancerI	0.00E+00	0.00E+00	0.58
379	BCKGRND	380835.9	3852820	5.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.58
388	BCKGRND	381735.9	3852820	5.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.58
3761	BCKGRND	378735.9	3856520	5.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.58
4758	BCKGRND	378435.9	3857520	5.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.58
4952	BCKGRND	377835.9	3857720	5.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.58
5974	BCKGRND	375735.9	3858820	5.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.58
8787	BCKGRND	382935.9	3862120	5.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.58
494	BCKGRND	382335.9	3852920	5.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.58
598	BCKGRND	382735.9	3853020	5.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.58
958	BCKGRND	378735.9	3853420	5.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.58
4166	BCKGRND	379235.9	3856920	5.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.58
8867	BCKGRND	380935.9	3862220	5.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.58
8879	BCKGRND	382235.9	3862220	5.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.58
9598	SR15	376217.8	3858537	5.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.58
9600	SR15	376157.8	3858557	5.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.58
473	BCKGRND	380235.9	3852920	5.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.58
666	BCKGRND	379535.9	3853120	5.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.58
763	BCKGRND	379235.9	3853220	5.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.58
1442	BCKGRND	378035.9	3853920	5.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.58
2382	BCKGRND	378035.9	3855020	5.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.58
3760	BCKGRND	378635.9	3856520	5.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.58
3864	BCKGRND	379035.9	3856620	5.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.58
4464	BCKGRND	379035.9	3857220	5.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.58
7645	BCKGRND	375235.9	3861020	5.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.58
8657	BCKGRND	379735.9	3862020	5.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.58
8761	BCKGRND	380235.9	3862120	5.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.58
389	BCKGRND	381835.9	3852820	5.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.57
2130	BCKGRND	378035.9	3854720	5.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.57
3965	BCKGRND	379135.9	3856720	5.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.57
4365	BCKGRND	379135.9	3857120	5.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.57
8432	BCKGRND	377035.9	3861820	5.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.57
8880	BCKGRND	382335.9	3862220	5.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.57
569	BCKGRND	379835.9	3853020	5.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.57
2214	BCKGRND	378035.9	3854820	5.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.57
2298	BCKGRND	378035.9	3854920	5.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.57
5147	BCKGRND	377335.9	3857920	5.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.57
5540	BCKGRND	376635.9	3858320	5.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.57
5832	BCKGRND	375835.9	3858620	5.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.57
6199	BCKGRND	375435.9	3859120	5.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.57
8126	BCKGRND	376135.9	3861520	5.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.57
8866	BCKGRND	380835.9	3862220	5.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.57
9597	SR15	376197.8	3858537	5.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.57
378	BCKGRND	380735.9	3852820	5.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.57
495	BCKGRND	382435.9	3852920	5.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.57
3759	BCKGRND	378535.9	3856520	5.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.57
4660	BCKGRND	378635.9	3857420	5.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.57
4855	BCKGRND	378135.9	3857620	5.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.57
5049	BCKGRND	377535.9	3857820	5.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.57
5245	BCKGRND	377135.9	3858020	5.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.57
5736	BCKGRND	376235.9	3858520	5.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.57
7156	BCKGRND	375135.9	3860420	5.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.57
8881	BCKGRND	382435.9	3862220	5.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.57
390	BCKGRND	381935.9	3852820	5.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.57
599	BCKGRND	382835.9	3853020	5.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.57
860	BCKGRND	378935.9	3853320	5.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.57
4562	BCKGRND	378835.9	3857320	5.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.57
8228	BCKGRND	376435.9	3861620	5.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.57
8535	BCKGRND	377435.9	3861920	5.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.57
9594	SR15	376237.8	3858517	5.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.57
9596	SR15	376177.8	3858537	5.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.57
5638	BCKGRND	376435.9	3858420	5.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.57
6439	BCKGRND	375135.9	3859420	5.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.57
8656	BCKGRND	379635.9	3862020	5.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.57
8760	BCKGRND	380135.9	3862120	5.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.57
8882	BCKGRND	382535.9	3862220	5.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.57
9633	SR16	375625	3858648	5.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.57
391	BCKGRND	382035.9	3852820	5.66E-07	1YrCancerI	0.00E+00	0.00E+00	0.57
1610	BCKGRND	378035.9	3854120	5.66E-07	1YrCancerI	0.00E+00	0.00E+00	0.57
2466	BCKGRND	378035.9	3855120	5.66E-07	1YrCancerI	0.00E+00	0.00E+00	0.57
4951	BCKGRND	377735.9	3857720	5.66E-07	1YrCancerI	0.00E+00	0.00E+00	0.57
5343	BCKGRND	376935.9	3858120	5.66E-07	1YrCancerI	0.00E+00	0.00E+00	0.57

8865	BCKGRND	380735.9	3862220	5.66E-07	1YrCancerI	0.00E+00	0.00E+00	0.57
9593	SR15	376217.8	3858517	5.66E-07	1YrCancerI	0.00E+00	0.00E+00	0.57
9595	SR15	376157.8	3858537	5.66E-07	1YrCancerI	0.00E+00	0.00E+00	0.57
496	BCKGRND	382535.9	3852920	5.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.56
1055	BCKGRND	378435.9	3853520	5.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.56
1252	BCKGRND	378135.9	3853720	5.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.56
1526	BCKGRND	378035.9	3854020	5.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.56
3758	BCKGRND	378435.9	3856520	5.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.56
3863	BCKGRND	378935.9	3856620	5.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.56
4065	BCKGRND	379135.9	3856820	5.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.56
4265	BCKGRND	379135.9	3857020	5.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.56
4757	BCKGRND	378335.9	3857520	5.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.56
8883	BCKGRND	382635.9	3862220	5.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.56
9632	SR16	375605	3858648	5.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.56
377	BCKGRND	380635.9	3852820	5.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.56
472	BCKGRND	380135.9	3852920	5.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.56
2892	BCKGRND	377635.9	3855620	5.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.56
600	BCKGRND	382935.9	3853020	5.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.56
1341	BCKGRND	377935.9	3853820	5.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.56
4165	BCKGRND	379135.9	3856920	5.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.56
4463	BCKGRND	378935.9	3857220	5.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.56
4854	BCKGRND	378035.9	3857620	5.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.56
6124	BCKGRND	375535.9	3859020	5.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.56
7240	BCKGRND	375135.9	3860520	5.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.56
7922	BCKGRND	375535.9	3861320	5.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.56
8759	BCKGRND	380035.9	3862120	5.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.56
8864	BCKGRND	380635.9	3862220	5.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.56
8884	BCKGRND	382735.9	3862220	5.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.56
9592	SR15	376197.8	3858517	5.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.56
9631	SR16	375585	3858648	5.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.56
392	BCKGRND	382135.9	3852820	5.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.56
1954	BCKGRND	378035.9	3854520	5.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.56
3964	BCKGRND	379035.9	3856720	5.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.56
4364	BCKGRND	379035.9	3857120	5.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.56
4659	BCKGRND	378535.9	3857420	5.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.56
5441	BCKGRND	376735.9	3858220	5.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.56
6049	BCKGRND	375635.9	3858920	5.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.56
8655	BCKGRND	379535.9	3862020	5.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.56
9589	SR15	376237.8	3858497	5.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.56
497	BCKGRND	382635.9	3852920	5.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.56
1778	BCKGRND	378035.9	3854320	5.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.56
1866	BCKGRND	378035.9	3854420	5.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.56
2042	BCKGRND	378035.9	3854620	5.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.56
7995	BCKGRND	382935.9	3861320	5.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.56
8885	BCKGRND	382835.9	3862220	5.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.56
9591	SR15	376177.8	3858517	5.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.56
9630	SR16	375565	3858648	5.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.56
3862	BCKGRND	378835.9	3856620	5.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.56
5048	BCKGRND	377435.9	3857820	5.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.56
5973	BCKGRND	375635.9	3858820	5.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.56
8642	BCKGRND	378235.9	3862020	5.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.56
8643	BCKGRND	378335.9	3862020	5.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.56
8644	BCKGRND	378435.9	3862020	5.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.56
9588	SR15	376217.8	3858497	5.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.56
376	BCKGRND	380535.9	3852820	5.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
665	BCKGRND	379435.9	3853120	5.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
957	BCKGRND	378635.9	3853420	5.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
1153	BCKGRND	378235.9	3853620	5.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
1694	BCKGRND	378035.9	3854220	5.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
2986	BCKGRND	377635.9	3855720	5.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
4561	BCKGRND	378735.9	3857320	5.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
5146	BCKGRND	377235.9	3857920	5.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
5831	BCKGRND	375735.9	3858620	5.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
7618	BCKGRND	382535.9	3860920	5.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
8534	BCKGRND	377335.9	3861920	5.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
8641	BCKGRND	378135.9	3862020	5.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
8645	BCKGRND	378535.9	3862020	5.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
8863	BCKGRND	380535.9	3862220	5.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
8886	BCKGRND	382935.9	3862220	5.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
8971	BCKGRND	381435.9	3862320	5.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
8972	BCKGRND	381535.9	3862320	5.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
8976	BCKGRND	381935.9	3862320	5.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
9590	SR15	376157.8	3858517	5.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
393	BCKGRND	382235.9	3852820	5.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
568	BCKGRND	379735.9	3853020	5.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
762	BCKGRND	379135.9	3853220	5.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
3654	BCKGRND	378035.9	3856420	5.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
4853	BCKGRND	377935.9	3857620	5.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
8640	BCKGRND	378035.9	3862020	5.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
8646	BCKGRND	378635.9	3862020	5.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
8654	BCKGRND	379435.9	3862020	5.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
8970	BCKGRND	381335.9	3862320	5.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
8973	BCKGRND	381635.9	3862320	5.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
8974	BCKGRND	381735.9	3862320	5.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
8975	BCKGRND	381835.9	3862320	5.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
8977	BCKGRND	382135.9	3862320	5.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
4950	BCKGRND	377635.9	3857720	5.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
5244	BCKGRND	377035.9	3858020	5.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
5539	BCKGRND	376535.9	3858320	5.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
5735	BCKGRND	376135.9	3858520	5.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
6278	BCKGRND	375235.9	3859220	5.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
7324	BCKGRND	375135.9	3860620	5.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
8647	BCKGRND	378735.9	3862020	5.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
8758	BCKGRND	379935.9	3862120	5.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
8978	BCKGRND	382235.9	3862320	5.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
9587	SR15	376197.8	3858497	5.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
284	BCKGRND	381335.9	3852720	5.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
285	BCKGRND	381435.9	3852720	5.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
471	BCKGRND	380035.9	3852920	5.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
498	BCKGRND	382735.9	3852920	5.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
2715	BCKGRND	377735.9	3855420	5.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
3174	BCKGRND	377635.9	3855920	5.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
4756	BCKGRND	378235.9	3857520	5.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
8329	BCKGRND	376635.9	3861720	5.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
8648	BCKGRND	378835.9	3862020	5.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
8862	BCKGRND	380435.9	3862220	5.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
8969	BCKGRND	381235.9	3862320	5.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
282	BCKGRND	381135.9	3852720	5.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
283	BCKGRND	381235.9	3852720	5.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.55

286	BCKGRND	381535.9	3852720	5.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
394	BCKGRND	382335.9	3852820	5.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
3861	BCKGRND	378735.9	3856620	5.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
4064	BCKGRND	379035.9	3856820	5.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
4264	BCKGRND	379035.9	3857020	5.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
4462	BCKGRND	378835.9	3857220	5.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
8431	BCKGRND	376935.9	3861820	5.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
8639	BCKGRND	377935.9	3862020	5.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
8649	BCKGRND	378935.9	3862020	5.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
8653	BCKGRND	379335.9	3862020	5.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
8968	BCKGRND	381135.9	3862320	5.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
8979	BCKGRND	382335.9	3862320	5.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
9586	SR15	376177.8	3858497	5.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.55
287	BCKGRND	381635.9	3852720	5.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.54
375	BCKGRND	380435.9	3852820	5.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.54
2798	BCKGRND	377635.9	3855520	5.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.54
3963	BCKGRND	378935.9	3856720	5.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.54
4363	BCKGRND	378935.9	3857120	5.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.54
4658	BCKGRND	378435.9	3857420	5.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.54
5342	BCKGRND	376835.9	3858120	5.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.54
5637	BCKGRND	376335.9	3858420	5.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.54
6198	BCKGRND	375335.9	3859120	5.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.54
6728	BCKGRND	375035.9	3859820	5.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.54
8650	BCKGRND	379035.9	3862020	5.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.54
4164	BCKGRND	379035.9	3856920	5.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.54
4560	BCKGRND	378635.9	3857320	5.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.54
4852	BCKGRND	377835.9	3857620	5.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.54
6659	BCKGRND	375035.9	3859720	5.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.54
6796	BCKGRND	375035.9	3859920	5.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.54
7408	BCKGRND	375135.9	3860720	5.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.54
8651	BCKGRND	379135.9	3862020	5.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.54
8652	BCKGRND	379235.9	3862020	5.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.54
8967	BCKGRND	381035.9	3862320	5.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.54
8980	BCKGRND	382435.9	3862320	5.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.54
9585	SR15	376157.8	3858497	5.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.54
9629	SR16	375645	3858628	5.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.54
281	BCKGRND	381035.9	3852720	5.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.54
288	BCKGRND	381735.9	3852720	5.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.54
499	BCKGRND	382835.9	3852920	5.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.54
859	BCKGRND	378835.9	3853320	5.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.54
3757	BCKGRND	378335.9	3856520	5.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.54
6358	BCKGRND	375135.9	3859320	5.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.54
8861	BCKGRND	380335.9	3862220	5.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.54
8981	BCKGRND	382535.9	3862320	5.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.54
395	BCKGRND	382435.9	3852820	5.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.54
2549	BCKGRND	377935.9	3855220	5.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.54
6866	BCKGRND	375035.9	3860020	5.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.54
7696	BCKGRND	382635.9	3861020	5.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.54
8638	BCKGRND	377835.9	3862020	5.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.54
8757	BCKGRND	379835.9	3862120	5.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.54
280	BCKGRND	380935.9	3852720	5.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.54
289	BCKGRND	381835.9	3852720	5.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.54
3860	BCKGRND	378635.9	3856620	5.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.54
5047	BCKGRND	377335.9	3857820	5.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.54
6590	BCKGRND	375035.9	3859620	5.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.54
8966	BCKGRND	380935.9	3862320	5.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.54
8982	BCKGRND	382635.9	3862320	5.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.54
9628	SR16	375625	3858628	5.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.54
1054	BCKGRND	378335.9	3853520	5.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.54
4755	BCKGRND	378135.9	3857520	5.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.54
5440	BCKGRND	376635.9	3858220	5.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.54
6123	BCKGRND	375435.9	3859020	5.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.54
8983	BCKGRND	382735.9	3862320	5.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.54
290	BCKGRND	381935.9	3852720	5.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.53
396	BCKGRND	382535.9	3852820	5.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.53
500	BCKGRND	382935.9	3852920	5.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.53
3080	BCKGRND	377635.9	3855820	5.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.53
3962	BCKGRND	378835.9	3856720	5.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.53
4063	BCKGRND	378935.9	3856820	5.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.53
4461	BCKGRND	378735.9	3857220	5.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.53
4949	BCKGRND	377535.9	3857720	5.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.53
5145	BCKGRND	377135.9	3857920	5.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.53
5972	BCKGRND	375535.9	3858820	5.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.53
8227	BCKGRND	376335.9	3861620	5.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.53
8860	BCKGRND	380235.9	3862220	5.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.53
9627	SR16	375605	3858628	5.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.53
279	BCKGRND	380835.9	3852720	5.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.53
374	BCKGRND	380335.9	3852820	5.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.53
470	BCKGRND	379935.9	3852920	5.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.53
567	BCKGRND	379635.9	3853020	5.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.53
956	BCKGRND	378535.9	3853420	5.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.53
4263	BCKGRND	378935.9	3857020	5.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.53
5734	BCKGRND	376035.9	3858520	5.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.53
5830	BCKGRND	375635.9	3858620	5.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.53
6048	BCKGRND	375535.9	3858920	5.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.53
6936	BCKGRND	375035.9	3860120	5.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.53
7487	BCKGRND	375135.9	3860820	5.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.53
8533	BCKGRND	377235.9	3861920	5.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.53
8637	BCKGRND	377735.9	3862020	5.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.53
8756	BCKGRND	379735.9	3862120	5.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.53
8965	BCKGRND	380835.9	3862320	5.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.53
8984	BCKGRND	382835.9	3862320	5.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.53
291	BCKGRND	382035.9	3852720	5.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.53
664	BCKGRND	379335.9	3853120	5.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.53
1340	BCKGRND	377835.9	3853820	5.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.53
4362	BCKGRND	378835.9	3857120	5.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.53
4559	BCKGRND	378535.9	3857320	5.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.53
4657	BCKGRND	378335.9	3857420	5.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.53
4851	BCKGRND	377735.9	3857620	5.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.53
5243	BCKGRND	376935.9	3858020	5.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.53
8125	BCKGRND	376035.9	3861520	5.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.53
8985	BCKGRND	382935.9	3862320	5.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.53
9626	SR16	375585	3858628	5.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.53
761	BCKGRND	379035.9	3853220	5.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.53
4163	BCKGRND	378935.9	3856920	5.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.53
6520	BCKGRND	375035.9	3859520	5.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.53
7895	BCKGRND	382835.9	3861220	5.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.53
397	BCKGRND	382635.9	3852820	5.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.53
3859	BCKGRND	378535.9	3856620	5.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.53

5538	BCKGRND	376435.9	3858320	5.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.53
8859	BCKGRND	380135.9	3862220	5.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.53
9625	SR16	375565	3858628	5.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.53
292	BCKGRND	382135.9	3852720	5.25E-07	1YrCancerI	0.00E+00	0.00E+00	0.53
4754	BCKGRND	378035.9	3857520	5.25E-07	1YrCancerI	0.00E+00	0.00E+00	0.53
8964	BCKGRND	380735.9	3862320	5.25E-07	1YrCancerI	0.00E+00	0.00E+00	0.53
1441	BCKGRND	377935.9	3853920	5.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.52
3268	BCKGRND	377635.9	3856020	5.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.52
5341	BCKGRND	376735.9	3858120	5.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.52
5636	BCKGRND	376235.9	3858420	5.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.52
7006	BCKGRND	375035.9	3860220	5.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.52
8755	BCKGRND	379635.9	3862120	5.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.52
9076	BCKGRND	382135.9	3862420	5.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.52
278	BCKGRND	380735.9	3852720	5.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.52
293	BCKGRND	382235.9	3852720	5.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.52
373	BCKGRND	380235.9	3852820	5.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.52
398	BCKGRND	382735.9	3852820	5.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.52
2632	BCKGRND	377835.9	3855320	5.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.52
3756	BCKGRND	378235.9	3856520	5.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.52
3961	BCKGRND	378735.9	3856720	5.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.52
4062	BCKGRND	378835.9	3856820	5.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.52
8023	BCKGRND	375735.9	3861420	5.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.52
8636	BCKGRND	377635.9	3862020	5.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.52
9075	BCKGRND	381935.9	3862420	5.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.52
9077	BCKGRND	382235.9	3862420	5.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.52
1152	BCKGRND	378135.9	3853620	5.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.52
4262	BCKGRND	378835.9	3857020	5.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.52
4460	BCKGRND	378635.9	3857220	5.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.52
4948	BCKGRND	377435.9	3857720	5.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.52
5046	BCKGRND	377235.9	3857820	5.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.52
8858	BCKGRND	380035.9	3862220	5.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.52
8963	BCKGRND	380635.9	3862320	5.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.52
9070	BCKGRND	381435.9	3862420	5.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.52
9073	BCKGRND	381735.9	3862420	5.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.52
9078	BCKGRND	382335.9	3862420	5.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.52
9624	SR16	375645	3858608	5.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.52
2465	BCKGRND	377935.9	3855120	5.18E-07	1YrCancerI	0.00E+00	0.00E+00	0.52
4361	BCKGRND	378735.9	3857120	5.18E-07	1YrCancerI	0.00E+00	0.00E+00	0.52
4753	BCKGRND	377935.9	3857520	5.18E-07	1YrCancerI	0.00E+00	0.00E+00	0.52
5971	BCKGRND	375435.9	3858820	5.18E-07	1YrCancerI	0.00E+00	0.00E+00	0.52
8430	BCKGRND	376835.9	3861820	5.18E-07	1YrCancerI	0.00E+00	0.00E+00	0.52
9072	BCKGRND	381635.9	3862420	5.18E-07	1YrCancerI	0.00E+00	0.00E+00	0.52
9074	BCKGRND	381835.9	3862420	5.18E-07	1YrCancerI	0.00E+00	0.00E+00	0.52
9079	BCKGRND	382435.9	3862420	5.18E-07	1YrCancerI	0.00E+00	0.00E+00	0.52
294	BCKGRND	382335.9	3852720	5.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.52
4162	BCKGRND	378835.9	3856920	5.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.52
4558	BCKGRND	378435.9	3857320	5.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.52
4656	BCKGRND	378235.9	3857420	5.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.52
4850	BCKGRND	377635.9	3857620	5.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.52
6197	BCKGRND	375235.9	3859120	5.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.52
6438	BCKGRND	375035.9	3859420	5.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.52
8754	BCKGRND	379535.9	3862120	5.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.52
9623	SR16	375625	3858608	5.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.52
399	BCKGRND	382835.9	3852820	5.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
858	BCKGRND	378735.9	3853320	5.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
1251	BCKGRND	378035.9	3853720	5.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
3858	BCKGRND	378435.9	3856620	5.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
5144	BCKGRND	377035.9	3857920	5.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
5439	BCKGRND	376535.9	3858220	5.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
5733	BCKGRND	375935.9	3858520	5.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
5829	BCKGRND	375535.9	3858620	5.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
7076	BCKGRND	375035.9	3860320	5.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
8962	BCKGRND	380535.9	3862320	5.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
9069	BCKGRND	381335.9	3862420	5.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
9071	BCKGRND	381535.9	3862420	5.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
9080	BCKGRND	382535.9	3862420	5.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
277	BCKGRND	380635.9	3852720	5.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
469	BCKGRND	379835.9	3852920	5.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
566	BCKGRND	379535.9	3853020	5.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
6047	BCKGRND	375435.9	3858920	5.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
6277	BCKGRND	375135.9	3859220	5.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
8532	BCKGRND	377135.9	3861920	5.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
9068	BCKGRND	381235.9	3862420	5.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
9081	BCKGRND	382635.9	3862420	5.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
9622	SR16	375605	3858608	5.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
295	BCKGRND	382435.9	3852720	5.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
663	BCKGRND	379235.9	3853120	5.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
955	BCKGRND	378435.9	3853420	5.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
2129	BCKGRND	377935.9	3854720	5.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
2381	BCKGRND	377935.9	3855020	5.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
5242	BCKGRND	376835.9	3858020	5.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
6122	BCKGRND	375335.9	3859020	5.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
8328	BCKGRND	376535.9	3861720	5.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
8753	BCKGRND	379435.9	3862120	5.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
9067	BCKGRND	381135.9	3862420	5.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
9082	BCKGRND	382735.9	3862420	5.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
185	BCKGRND	381435.9	3852620	5.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
186	BCKGRND	381535.9	3852620	5.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
400	BCKGRND	382935.9	3852820	5.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
1053	BCKGRND	378235.9	3853520	5.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
1953	BCKGRND	377935.9	3854520	5.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
2041	BCKGRND	377935.9	3854620	5.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
2213	BCKGRND	377935.9	3854820	5.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
2297	BCKGRND	377935.9	3854920	5.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
3960	BCKGRND	378635.9	3856720	5.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
4752	BCKGRND	377835.9	3857520	5.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
7896	BCKGRND	382935.9	3861220	5.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
8857	BCKGRND	379935.9	3862220	5.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
9083	BCKGRND	382835.9	3862420	5.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
9621	SR16	375585	3858608	5.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
184	BCKGRND	381335.9	3852620	5.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
187	BCKGRND	381635.9	3852620	5.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
372	BCKGRND	380135.9	3852820	5.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
1525	BCKGRND	377935.9	3854020	5.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
1693	BCKGRND	377935.9	3854220	5.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
1777	BCKGRND	377935.9	3854320	5.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
1865	BCKGRND	377935.9	3854420	5.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
4061	BCKGRND	378735.9	3856820	5.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
4261	BCKGRND	378735.9	3857020	5.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.51

5537	BCKGRND	376335.9	3858320	5.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
8635	BCKGRND	377535.9	3862020	5.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
8961	BCKGRND	380435.9	3862320	5.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
183	BCKGRND	381235.9	3852620	5.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
188	BCKGRND	381735.9	3852620	5.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
296	BCKGRND	382535.9	3852720	5.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
760	BCKGRND	378935.9	3853220	5.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
1609	BCKGRND	377935.9	3854120	5.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
3552	BCKGRND	377835.9	3856320	5.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
4459	BCKGRND	378535.9	3857220	5.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
8744	BCKGRND	378535.9	3862120	5.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
8745	BCKGRND	378635.9	3862120	5.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
8746	BCKGRND	378735.9	3862120	5.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
8747	BCKGRND	378835.9	3862120	5.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
8752	BCKGRND	379335.9	3862120	5.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
9084	BCKGRND	382935.9	3862420	5.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
9620	SR16	375565	3858608	5.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.51
276	BCKGRND	380535.9	3852720	5.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.50
1339	BCKGRND	377735.9	3853820	5.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.50
4161	BCKGRND	378735.9	3856920	5.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.50
4655	BCKGRND	378135.9	3857420	5.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.50
4947	BCKGRND	377335.9	3857720	5.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.50
5340	BCKGRND	376635.9	3858120	5.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.50
5635	BCKGRND	376135.9	3858420	5.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.50
7155	BCKGRND	375035.9	3860420	5.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.50
7540	BCKGRND	382435.9	3860820	5.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.50
7567	BCKGRND	375135.9	3860920	5.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.50
8743	BCKGRND	378435.9	3862120	5.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.50
8748	BCKGRND	378935.9	3862120	5.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.50
8749	BCKGRND	379035.9	3862120	5.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.50
8750	BCKGRND	379135.9	3862120	5.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.50
8751	BCKGRND	379235.9	3862120	5.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.50
182	BCKGRND	381135.9	3852620	5.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.50
189	BCKGRND	381835.9	3852620	5.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.50
4360	BCKGRND	378635.9	3857120	5.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.50
4557	BCKGRND	378335.9	3857320	5.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.50
4849	BCKGRND	377535.9	3857620	5.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.50
5045	BCKGRND	377135.9	3857820	5.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.50
5970	BCKGRND	375335.9	3858820	5.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.50
8742	BCKGRND	378335.9	3862120	5.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.50
9619	SR16	375645	3858588	5.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.50
190	BCKGRND	381935.9	3852620	5.00E-07	1YrCancerI	0.00E+00	0.00E+00	0.50
297	BCKGRND	382635.9	3852720	5.00E-07	1YrCancerI	0.00E+00	0.00E+00	0.50
5828	BCKGRND	375435.9	3858620	5.00E-07	1YrCancerI	0.00E+00	0.00E+00	0.50
8741	BCKGRND	378235.9	3862120	5.00E-07	1YrCancerI	0.00E+00	0.00E+00	0.50
8856	BCKGRND	379835.9	3862220	5.00E-07	1YrCancerI	0.00E+00	0.00E+00	0.50
8960	BCKGRND	380335.9	3862320	5.00E-07	1YrCancerI	0.00E+00	0.00E+00	0.50
181	BCKGRND	381035.9	3852620	4.98E-07	1YrCancerI	0.00E+00	0.00E+00	0.50
4751	BCKGRND	377735.9	3857520	4.98E-07	1YrCancerI	0.00E+00	0.00E+00	0.50
6357	BCKGRND	375035.9	3859320	4.98E-07	1YrCancerI	0.00E+00	0.00E+00	0.50
7459	BCKGRND	382335.9	3860720	4.98E-07	1YrCancerI	0.00E+00	0.00E+00	0.50
9066	BCKGRND	381035.9	3862420	4.98E-07	1YrCancerI	0.00E+00	0.00E+00	0.50
9618	SR16	375625	3858588	4.98E-07	1YrCancerI	0.00E+00	0.00E+00	0.50
191	BCKGRND	382035.9	3852620	4.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.50
857	BCKGRND	378635.9	3853320	4.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.50
2714	BCKGRND	377635.9	3855420	4.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.50
3959	BCKGRND	378535.9	3856720	4.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.50
4654	BCKGRND	378035.9	3857420	4.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.50
5143	BCKGRND	376935.9	3857920	4.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.50
5732	BCKGRND	375835.9	3858520	4.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.50
8740	BCKGRND	378135.9	3862120	4.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.50
192	BCKGRND	382135.9	3852620	4.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
275	BCKGRND	380435.9	3852720	4.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
298	BCKGRND	382735.9	3852720	4.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
468	BCKGRND	379735.9	3852920	4.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
4060	BCKGRND	378635.9	3856820	4.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
4260	BCKGRND	378635.9	3857020	4.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
5438	BCKGRND	376435.9	3858220	4.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
7239	BCKGRND	375035.9	3860520	4.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
7722	BCKGRND	375235.9	3861120	4.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
8226	BCKGRND	376235.9	3861620	4.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
8959	BCKGRND	380235.9	3862320	4.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
9617	SR16	375605	3858588	4.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
180	BCKGRND	380935.9	3852620	4.93E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
371	BCKGRND	380035.9	3852820	4.93E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
565	BCKGRND	379435.9	3853020	4.93E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
3755	BCKGRND	378135.9	3856520	4.93E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
4458	BCKGRND	378435.9	3857220	4.93E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
6046	BCKGRND	375335.9	3858920	4.93E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
8634	BCKGRND	377435.9	3862020	4.93E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
193	BCKGRND	382235.9	3852620	4.91E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
662	BCKGRND	379135.9	3853120	4.91E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
4160	BCKGRND	378635.9	3856920	4.91E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
5241	BCKGRND	376735.9	3858020	4.91E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
8739	BCKGRND	378035.9	3862120	4.91E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
8855	BCKGRND	379735.9	3862220	4.91E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
9616	SR16	375585	3858588	4.91E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
299	BCKGRND	382835.9	3852720	4.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
954	BCKGRND	378335.9	3853420	4.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
3857	BCKGRND	378335.9	3856620	4.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
4359	BCKGRND	378535.9	3857120	4.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
4653	BCKGRND	377935.9	3857420	4.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
4848	BCKGRND	377435.9	3857620	4.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
4946	BCKGRND	377235.9	3857720	4.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
6121	BCKGRND	375235.9	3859020	4.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
6658	BCKGRND	374935.9	3859720	4.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
6727	BCKGRND	374935.9	3859820	4.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
8429	BCKGRND	376735.9	3861820	4.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
9065	BCKGRND	380935.9	3862420	4.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
9615	SR16	375565	3858588	4.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
194	BCKGRND	382335.9	3852620	4.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
1440	BCKGRND	377835.9	3853920	4.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
4556	BCKGRND	378235.9	3857320	4.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
5536	BCKGRND	376235.9	3858320	4.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
5634	BCKGRND	376035.9	3858420	4.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
5827	BCKGRND	375335.9	3858620	4.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
5969	BCKGRND	375235.9	3858820	4.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
6196	BCKGRND	375135.9	3859120	4.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
8531	BCKGRND	377035.9	3861920	4.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.49

8958	BCKGRND	380135.9	3862320	4.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
9064	BCKGRND	380835.9	3862420	4.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
9614	SR16	375645	3858568	4.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
179	BCKGRND	380835.9	3852620	4.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
6589	BCKGRND	374935.9	3859620	4.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
6795	BCKGRND	374935.9	3859920	4.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
8124	BCKGRND	375935.9	3861520	4.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.49
274	BCKGRND	380335.9	3852720	4.84E-07	1YrCancerI	0.00E+00	0.00E+00	0.48
300	BCKGRND	382935.9	3852720	4.84E-07	1YrCancerI	0.00E+00	0.00E+00	0.48
2548	BCKGRND	377835.9	3855220	4.84E-07	1YrCancerI	0.00E+00	0.00E+00	0.48
4750	BCKGRND	377635.9	3857520	4.84E-07	1YrCancerI	0.00E+00	0.00E+00	0.48
5044	BCKGRND	377035.9	3857820	4.84E-07	1YrCancerI	0.00E+00	0.00E+00	0.48
5339	BCKGRND	376535.9	3858120	4.84E-07	1YrCancerI	0.00E+00	0.00E+00	0.48
7323	BCKGRND	375035.9	3860620	4.84E-07	1YrCancerI	0.00E+00	0.00E+00	0.48
8738	BCKGRND	377935.9	3862120	4.84E-07	1YrCancerI	0.00E+00	0.00E+00	0.48
8854	BCKGRND	379635.9	3862220	4.84E-07	1YrCancerI	0.00E+00	0.00E+00	0.48
9613	SR16	375625	3858568	4.84E-07	1YrCancerI	0.00E+00	0.00E+00	0.48
195	BCKGRND	382435.9	3852620	4.82E-07	1YrCancerI	0.00E+00	0.00E+00	0.48
759	BCKGRND	378835.9	3853220	4.82E-07	1YrCancerI	0.00E+00	0.00E+00	0.48
1052	BCKGRND	378135.9	3853520	4.82E-07	1YrCancerI	0.00E+00	0.00E+00	0.48
1250	BCKGRND	377935.9	3853720	4.82E-07	1YrCancerI	0.00E+00	0.00E+00	0.48
8957	BCKGRND	380035.9	3862320	4.82E-07	1YrCancerI	0.00E+00	0.00E+00	0.48
9062	BCKGRND	380635.9	3862420	4.82E-07	1YrCancerI	0.00E+00	0.00E+00	0.48
9063	BCKGRND	380735.9	3862420	4.82E-07	1YrCancerI	0.00E+00	0.00E+00	0.48
1338	BCKGRND	377635.9	3853820	4.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.48
4059	BCKGRND	378535.9	3856820	4.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.48
4652	BCKGRND	377835.9	3857420	4.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.48
5142	BCKGRND	376835.9	3857920	4.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.48
6519	BCKGRND	374935.9	3859520	4.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.48
6865	BCKGRND	374935.9	3860020	4.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.48
9612	SR16	375605	3858568	4.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.48
196	BCKGRND	382535.9	3852620	4.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.48
370	BCKGRND	379935.9	3852820	4.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.48
856	BCKGRND	378535.9	3853320	4.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.48
3362	BCKGRND	377635.9	3856120	4.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.48
4457	BCKGRND	378335.9	3857220	4.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.48
6276	BCKGRND	375035.9	3859220	4.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.48
7053	BCKGRND	382735.9	3860220	4.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.48
178	BCKGRND	380735.9	3852620	4.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.48
467	BCKGRND	379635.9	3852920	4.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.48
4259	BCKGRND	378535.9	3857020	4.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.48
4555	BCKGRND	378135.9	3857320	4.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.48
5731	BCKGRND	375735.9	3858520	4.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.48
7295	BCKGRND	382235.9	3860520	4.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.48
8633	BCKGRND	377335.9	3862020	4.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.48
8737	BCKGRND	377835.9	3862120	4.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.48
8853	BCKGRND	379535.9	3862220	4.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.48
9061	BCKGRND	380535.9	3862420	4.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.48
9611	SR16	375585	3858568	4.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.48
197	BCKGRND	382635.9	3852620	4.75E-07	1YrCancerI	0.00E+00	0.00E+00	0.48
1151	BCKGRND	378035.9	3853620	4.75E-07	1YrCancerI	0.00E+00	0.00E+00	0.48
3958	BCKGRND	378435.9	3856720	4.75E-07	1YrCancerI	0.00E+00	0.00E+00	0.48
4358	BCKGRND	378435.9	3857120	4.75E-07	1YrCancerI	0.00E+00	0.00E+00	0.48
4847	BCKGRND	377335.9	3857620	4.75E-07	1YrCancerI	0.00E+00	0.00E+00	0.48
5437	BCKGRND	376335.9	3858220	4.75E-07	1YrCancerI	0.00E+00	0.00E+00	0.48
6045	BCKGRND	375235.9	3858920	4.75E-07	1YrCancerI	0.00E+00	0.00E+00	0.48
6935	BCKGRND	374935.9	3860120	4.75E-07	1YrCancerI	0.00E+00	0.00E+00	0.48
7212	BCKGRND	382335.9	3860420	4.75E-07	1YrCancerI	0.00E+00	0.00E+00	0.48
9610	SR16	375565	3858568	4.75E-07	1YrCancerI	0.00E+00	0.00E+00	0.48
86	BCKGRND	381535.9	3852520	4.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.47
87	BCKGRND	381635.9	3852520	4.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.47
273	BCKGRND	380235.9	3852720	4.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.47
564	BCKGRND	379335.9	3853020	4.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.47
661	BCKGRND	379035.9	3853120	4.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.47
4945	BCKGRND	377135.9	3857720	4.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.47
5240	BCKGRND	376635.9	3858020	4.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.47
5826	BCKGRND	375235.9	3858620	4.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.47
7892	BCKGRND	382535.9	3861220	4.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.47
8327	BCKGRND	376435.9	3861720	4.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.47
85	BCKGRND	381435.9	3852520	4.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.47
88	BCKGRND	381735.9	3852520	4.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.47
2464	BCKGRND	377835.9	3855120	4.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.47
4159	BCKGRND	378535.9	3856920	4.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.47
4749	BCKGRND	377535.9	3857520	4.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.47
5633	BCKGRND	375935.9	3858420	4.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.47
5968	BCKGRND	375135.9	3858820	4.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.47
6437	BCKGRND	374935.9	3859420	4.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.47
7407	BCKGRND	375035.9	3860720	4.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.47
8852	BCKGRND	379435.9	3862220	4.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.47
8956	BCKGRND	379935.9	3862320	4.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.47
9060	BCKGRND	380435.9	3862420	4.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.47
84	BCKGRND	381335.9	3852520	4.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.47
89	BCKGRND	381835.9	3852520	4.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.47
90	BCKGRND	381935.9	3852520	4.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.47
177	BCKGRND	380635.9	3852620	4.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.47
198	BCKGRND	382735.9	3852620	4.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.47
1524	BCKGRND	377835.9	3854020	4.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.47
3856	BCKGRND	378235.9	3856620	4.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.47
4554	BCKGRND	378035.9	3857320	4.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.47
4651	BCKGRND	377735.9	3857420	4.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.47
5535	BCKGRND	376135.9	3858320	4.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.47
8851	BCKGRND	379335.9	3862220	4.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.47
83	BCKGRND	381235.9	3852520	4.68E-07	1YrCancerI	0.00E+00	0.00E+00	0.47
953	BCKGRND	378235.9	3853420	4.68E-07	1YrCancerI	0.00E+00	0.00E+00	0.47
2891	BCKGRND	377535.9	3855620	4.68E-07	1YrCancerI	0.00E+00	0.00E+00	0.47
3653	BCKGRND	377935.9	3856420	4.68E-07	1YrCancerI	0.00E+00	0.00E+00	0.47
5043	BCKGRND	376935.9	3857820	4.68E-07	1YrCancerI	0.00E+00	0.00E+00	0.47
6120	BCKGRND	375135.9	3859020	4.68E-07	1YrCancerI	0.00E+00	0.00E+00	0.47
7620	BCKGRND	382735.9	3860920	4.68E-07	1YrCancerI	0.00E+00	0.00E+00	0.47
7821	BCKGRND	375335.9	3861220	4.68E-07	1YrCancerI	0.00E+00	0.00E+00	0.47
8736	BCKGRND	377735.9	3862120	4.68E-07	1YrCancerI	0.00E+00	0.00E+00	0.47
8850	BCKGRND	379235.9	3862220	4.68E-07	1YrCancerI	0.00E+00	0.00E+00	0.47
91	BCKGRND	382035.9	3852520	4.66E-07	1YrCancerI	0.00E+00	0.00E+00	0.47
1608	BCKGRND	377835.9	3854120	4.66E-07	1YrCancerI	0.00E+00	0.00E+00	0.47
4456	BCKGRND	378235.9	3857220	4.66E-07	1YrCancerI	0.00E+00	0.00E+00	0.47
5338	BCKGRND	376435.9	3858120	4.66E-07	1YrCancerI	0.00E+00	0.00E+00	0.47
7005	BCKGRND	374935.9	3860220	4.66E-07	1YrCancerI	0.00E+00	0.00E+00	0.47
8849	BCKGRND	379135.9	3862220	4.66E-07	1YrCancerI	0.00E+00	0.00E+00	0.47
92	BCKGRND	382135.9	3852520	4.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.46

199	BCKGRND	382835.9	3852620	4.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
369	BCKGRND	379835.9	3852820	4.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
1692	BCKGRND	377835.9	3854220	4.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
1776	BCKGRND	377835.9	3854320	4.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
2380	BCKGRND	377835.9	3855020	4.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
5141	BCKGRND	376735.9	3857920	4.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
8847	BCKGRND	378935.9	3862220	4.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
8848	BCKGRND	379035.9	3862220	4.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
9059	BCKGRND	380335.9	3862420	4.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
82	BCKGRND	381135.9	3852520	4.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
93	BCKGRND	382235.9	3852520	4.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
758	BCKGRND	378735.9	3853220	4.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
855	BCKGRND	378435.9	3853320	4.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
1337	BCKGRND	377535.9	3853820	4.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
1864	BCKGRND	377835.9	3854420	4.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
1952	BCKGRND	377835.9	3854520	4.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
2128	BCKGRND	377835.9	3854720	4.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
2212	BCKGRND	377835.9	3854820	4.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
2296	BCKGRND	377835.9	3854920	4.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
2985	BCKGRND	377535.9	3855720	4.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
4258	BCKGRND	378435.9	3857020	4.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
4553	BCKGRND	377935.9	3857320	4.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
5825	BCKGRND	375135.9	3858620	4.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
8845	BCKGRND	378735.9	3862220	4.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
8846	BCKGRND	378835.9	3862220	4.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
8955	BCKGRND	379835.9	3862320	4.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
94	BCKGRND	382335.9	3852520	4.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
176	BCKGRND	380535.9	3852620	4.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
200	BCKGRND	382935.9	3852620	4.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
272	BCKGRND	380135.9	3852720	4.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
466	BCKGRND	379535.9	3852920	4.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
2040	BCKGRND	377835.9	3854620	4.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
3957	BCKGRND	378335.9	3856720	4.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
4058	BCKGRND	378435.9	3856820	4.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
4357	BCKGRND	378335.9	3857120	4.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
4748	BCKGRND	377435.9	3857520	4.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
4846	BCKGRND	377235.9	3857620	4.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
6195	BCKGRND	375035.9	3859120	4.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
6356	BCKGRND	374935.9	3859320	4.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
7644	BCKGRND	375135.9	3861020	4.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
8530	BCKGRND	376935.9	3861920	4.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
8844	BCKGRND	378635.9	3862220	4.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
10184	SR32	377550.3	3855922	4.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
81	BCKGRND	381035.9	3852520	4.59E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
2631	BCKGRND	377735.9	3855320	4.59E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
5436	BCKGRND	376235.9	3858220	4.59E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
5730	BCKGRND	375635.9	3858520	4.59E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
7075	BCKGRND	374935.9	3860320	4.59E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
7794	BCKGRND	382635.9	3861120	4.59E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
8428	BCKGRND	376635.9	3861820	4.59E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
8843	BCKGRND	378535.9	3862220	4.59E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
10189	SR32	377550.3	3855942	4.59E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
95	BCKGRND	382435.9	3852520	4.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
563	BCKGRND	379235.9	3853020	4.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
1051	BCKGRND	378035.9	3853520	4.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
1439	BCKGRND	377735.9	3853920	4.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
4158	BCKGRND	378435.9	3856920	4.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
4650	BCKGRND	377635.9	3857420	4.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
4944	BCKGRND	377035.9	3857720	4.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
5239	BCKGRND	376535.9	3858020	4.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
5967	BCKGRND	375035.9	3858820	4.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
6044	BCKGRND	375135.9	3858920	4.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
8225	BCKGRND	376135.9	3861620	4.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
8632	BCKGRND	377235.9	3862020	4.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
8735	BCKGRND	377635.9	3862120	4.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
8842	BCKGRND	378435.9	3862220	4.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
9058	BCKGRND	380235.9	3862420	4.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
2797	BCKGRND	377535.9	3855520	4.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
3754	BCKGRND	378035.9	3856520	4.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
4455	BCKGRND	378135.9	3857220	4.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
4552	BCKGRND	377835.9	3857320	4.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
5534	BCKGRND	376035.9	3858320	4.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
8954	BCKGRND	379735.9	3862320	4.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
10194	SR32	377550.3	3855962	4.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.46
96	BCKGRND	382535.9	3852520	4.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.45
660	BCKGRND	378935.9	3853120	4.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.45
1249	BCKGRND	377835.9	3853720	4.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.45
5042	BCKGRND	376835.9	3857820	4.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.45
5632	BCKGRND	375835.9	3858420	4.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.45
7486	BCKGRND	375035.9	3860820	4.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.45
8841	BCKGRND	378335.9	3862220	4.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.45
80	BCKGRND	380935.9	3852520	4.52E-07	1YrCancerI	0.00E+00	0.00E+00	0.45
97	BCKGRND	382635.9	3852520	4.52E-07	1YrCancerI	0.00E+00	0.00E+00	0.45
175	BCKGRND	380435.9	3852620	4.52E-07	1YrCancerI	0.00E+00	0.00E+00	0.45
3079	BCKGRND	377535.9	3855820	4.52E-07	1YrCancerI	0.00E+00	0.00E+00	0.45
10199	SR32	377550.3	3855982	4.52E-07	1YrCancerI	0.00E+00	0.00E+00	0.45
1150	BCKGRND	377935.9	3853620	4.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.45
3173	BCKGRND	377535.9	3855920	4.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.45
4257	BCKGRND	378335.9	3857020	4.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.45
4747	BCKGRND	377335.9	3857520	4.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.45
5337	BCKGRND	376335.9	3858120	4.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.45
5824	BCKGRND	375035.9	3858620	4.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.45
7154	BCKGRND	374935.9	3860420	4.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.45
8022	BCKGRND	375635.9	3861420	4.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.45
8840	BCKGRND	378235.9	3862220	4.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.45
9057	BCKGRND	380135.9	3862420	4.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.45
271	BCKGRND	380035.9	3852720	4.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.45
368	BCKGRND	379735.9	3852820	4.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.45
757	BCKGRND	378635.9	3853220	4.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.45
854	BCKGRND	378335.9	3853320	4.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.45
4356	BCKGRND	378235.9	3857120	4.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.45
4454	BCKGRND	378035.9	3857220	4.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.45
4845	BCKGRND	377135.9	3857620	4.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.45
5140	BCKGRND	376635.9	3857920	4.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.45
8953	BCKGRND	379635.9	3862320	4.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.45
10178	SR32	377530.3	3855902	4.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.45
79	BCKGRND	380835.9	3852520	4.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.45
98	BCKGRND	382735.9	3852520	4.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.45
3855	BCKGRND	378135.9	3856620	4.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.45

4057	BCKGRND	378335.9	3856820	4.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.45
4649	BCKGRND	377535.9	3857420	4.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.45
6275	BCKGRND	374935.9	3859220	4.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.45
7894	BCKGRND	382735.9	3861220	4.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.45
10183	SR32	377530.3	3855922	4.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.45
174	BCKGRND	380335.9	3852620	4.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.45
4157	BCKGRND	378335.9	3856920	4.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.45
4551	BCKGRND	377735.9	3857320	4.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.45
5729	BCKGRND	375535.9	3858520	4.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.45
6119	BCKGRND	375035.9	3859020	4.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.45
6657	BCKGRND	374835.9	3859720	4.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.45
7619	BCKGRND	382635.9	3860920	4.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.45
8839	BCKGRND	378135.9	3862220	4.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.45
10188	SR32	377530.3	3855942	4.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.45
99	BCKGRND	382835.9	3852520	4.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.44
465	BCKGRND	379435.9	3852920	4.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.44
562	BCKGRND	379135.9	3853020	4.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.44
3956	BCKGRND	378235.9	3856720	4.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.44
4943	BCKGRND	376935.9	3857720	4.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.44
5435	BCKGRND	376135.9	3858220	4.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.44
5966	BCKGRND	374935.9	3858820	4.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.44
6588	BCKGRND	374835.9	3859620	4.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.44
6726	BCKGRND	374835.9	3859820	4.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.44
8734	BCKGRND	377535.9	3862120	4.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.44
8952	BCKGRND	379535.9	3862320	4.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.44
9056	BCKGRND	380035.9	3862420	4.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.44
4453	BCKGRND	377935.9	3857220	4.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.44
5238	BCKGRND	376435.9	3858020	4.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.44
7238	BCKGRND	374935.9	3860520	4.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.44
10193	SR32	377530.3	3855962	4.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.44
78	BCKGRND	380735.9	3852520	4.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.44
100	BCKGRND	382935.9	3852520	4.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.44
2630	BCKGRND	377635.9	3855320	4.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.44
2713	BCKGRND	377535.9	3855420	4.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.44
4355	BCKGRND	378135.9	3857120	4.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.44
5041	BCKGRND	376735.9	3857820	4.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.44
5533	BCKGRND	375935.9	3858320	4.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.44
6043	BCKGRND	375035.9	3858920	4.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.44
6518	BCKGRND	374835.9	3859520	4.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.44
6794	BCKGRND	374835.9	3859920	4.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.44
8326	BCKGRND	376335.9	3861720	4.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.44
952	BCKGRND	378135.9	3853420	4.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.44
1523	BCKGRND	377735.9	3854020	4.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.44
4256	BCKGRND	378235.9	3857020	4.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.44
4746	BCKGRND	377235.9	3857520	4.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.44
5823	BCKGRND	374935.9	3858620	4.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.44
8631	BCKGRND	377135.9	3862020	4.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.44
8838	BCKGRND	378035.9	3862220	4.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.44
8951	BCKGRND	379435.9	3862320	4.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.44
10198	SR32	377530.3	3855982	4.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.44
270	BCKGRND	379935.9	3852720	4.36E-07	1YrCancerI	0.00E+00	0.00E+00	0.44
659	BCKGRND	378835.9	3853120	4.36E-07	1YrCancerI	0.00E+00	0.00E+00	0.44
756	BCKGRND	378535.9	3853220	4.36E-07	1YrCancerI	0.00E+00	0.00E+00	0.44
2547	BCKGRND	377735.9	3855220	4.36E-07	1YrCancerI	0.00E+00	0.00E+00	0.44
4648	BCKGRND	377435.9	3857420	4.36E-07	1YrCancerI	0.00E+00	0.00E+00	0.44
5631	BCKGRND	375735.9	3858420	4.36E-07	1YrCancerI	0.00E+00	0.00E+00	0.44
8123	BCKGRND	375835.9	3861520	4.36E-07	1YrCancerI	0.00E+00	0.00E+00	0.44
9055	BCKGRND	379935.9	3862420	4.36E-07	1YrCancerI	0.00E+00	0.00E+00	0.44
10177	SR32	377510.3	3855902	4.36E-07	1YrCancerI	0.00E+00	0.00E+00	0.44
367	BCKGRND	379635.9	3852820	4.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
4550	BCKGRND	377635.9	3857320	4.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
4844	BCKGRND	377035.9	3857620	4.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
5139	BCKGRND	376535.9	3857920	4.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
5336	BCKGRND	376235.9	3858120	4.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
6194	BCKGRND	374935.9	3859120	4.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
6436	BCKGRND	374835.9	3859420	4.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
6864	BCKGRND	374835.9	3860020	4.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
8529	BCKGRND	376835.9	3861920	4.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
8950	BCKGRND	379335.9	3862320	4.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
10182	SR32	377510.3	3855922	4.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
77	BCKGRND	380635.9	3852520	4.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
173	BCKGRND	380235.9	3852620	4.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
853	BCKGRND	378235.9	3853320	4.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
1607	BCKGRND	377735.9	3854120	4.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
3267	BCKGRND	377535.9	3856020	4.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
4056	BCKGRND	378235.9	3856820	4.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
4452	BCKGRND	377835.9	3857220	4.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
5728	BCKGRND	375435.9	3858520	4.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
8949	BCKGRND	379235.9	3862320	4.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
10187	SR32	377510.3	3855942	4.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
1438	BCKGRND	377635.9	3853920	4.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
1691	BCKGRND	377735.9	3854220	4.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
4156	BCKGRND	378235.9	3856920	4.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
4354	BCKGRND	378035.9	3857120	4.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
8837	BCKGRND	377935.9	3862220	4.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
8948	BCKGRND	379135.9	3862320	4.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
464	BCKGRND	379335.9	3852920	4.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
1775	BCKGRND	377735.9	3854320	4.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
2463	BCKGRND	377735.9	3855120	4.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
4942	BCKGRND	376835.9	3857720	4.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
5434	BCKGRND	376035.9	3858220	4.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
5965	BCKGRND	374835.9	3858820	4.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
7131	BCKGRND	382635.9	3860320	4.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
7322	BCKGRND	374935.9	3860620	4.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
8427	BCKGRND	376535.9	3861820	4.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
8733	BCKGRND	377435.9	3862120	4.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
8947	BCKGRND	379035.9	3862320	4.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
9054	BCKGRND	379835.9	3862420	4.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
10192	SR32	377510.3	3855962	4.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
561	BCKGRND	379035.9	3853020	4.27E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
1248	BCKGRND	377735.9	3853720	4.27E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
1863	BCKGRND	377735.9	3854420	4.27E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
1951	BCKGRND	377735.9	3854520	4.27E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
2039	BCKGRND	377735.9	3854620	4.27E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
4255	BCKGRND	378135.9	3857020	4.27E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
4647	BCKGRND	377335.9	3857420	4.27E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
5237	BCKGRND	376335.9	3858020	4.27E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
6355	BCKGRND	374835.9	3859320	4.27E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
6934	BCKGRND	374835.9	3860120	4.27E-07	1YrCancerI	0.00E+00	0.00E+00	0.43

8946	BCKGRND	378935.9	3862320	4.27E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
76	BCKGRND	380535.9	3852520	4.25E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
2127	BCKGRND	377735.9	3854720	4.25E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
2211	BCKGRND	377735.9	3854820	4.25E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
2295	BCKGRND	377735.9	3854920	4.25E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
2379	BCKGRND	377735.9	3855020	4.25E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
3955	BCKGRND	378135.9	3856720	4.25E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
4745	BCKGRND	377135.9	3857520	4.25E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
5040	BCKGRND	376635.9	3857820	4.25E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
5822	BCKGRND	374835.9	3858620	4.25E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
7566	BCKGRND	375035.9	3860920	4.25E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
8945	BCKGRND	378835.9	3862320	4.25E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
10197	SR32	377510.3	3855982	4.25E-07	1YrCancerI	0.00E+00	0.00E+00	0.43
269	BCKGRND	379835.9	3852720	4.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.42
755	BCKGRND	378435.9	3853220	4.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.42
1050	BCKGRND	377935.9	3853520	4.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.42
1149	BCKGRND	377835.9	3853620	4.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.42
4451	BCKGRND	377735.9	3857220	4.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.42
4549	BCKGRND	377535.9	3857320	4.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.42
5532	BCKGRND	375835.9	3858320	4.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.42
6118	BCKGRND	374935.9	3859020	4.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.42
8944	BCKGRND	378735.9	3862320	4.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.42
172	BCKGRND	380135.9	3852620	4.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.42
4353	BCKGRND	377935.9	3857120	4.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.42
4843	BCKGRND	376935.9	3857620	4.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.42
5335	BCKGRND	376135.9	3858120	4.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.42
6042	BCKGRND	374935.9	3858920	4.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.42
7004	BCKGRND	374835.9	3860220	4.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.42
8836	BCKGRND	377835.9	3862220	4.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.42
9053	BCKGRND	379735.9	3862420	4.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.42
10176	SR32	377490.3	3855902	4.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.42
658	BCKGRND	378735.9	3853120	4.20E-07	1YrCancerI	0.00E+00	0.00E+00	0.42
5138	BCKGRND	376435.9	3857920	4.20E-07	1YrCancerI	0.00E+00	0.00E+00	0.42
5630	BCKGRND	375635.9	3858420	4.20E-07	1YrCancerI	0.00E+00	0.00E+00	0.42
5727	BCKGRND	375335.9	3858520	4.20E-07	1YrCancerI	0.00E+00	0.00E+00	0.42
8224	BCKGRND	376035.9	3861620	4.20E-07	1YrCancerI	0.00E+00	0.00E+00	0.42
8943	BCKGRND	378635.9	3862320	4.20E-07	1YrCancerI	0.00E+00	0.00E+00	0.42
10181	SR32	377490.3	3855922	4.20E-07	1YrCancerI	0.00E+00	0.00E+00	0.42
10186	SR32	377490.3	3855942	4.20E-07	1YrCancerI	0.00E+00	0.00E+00	0.42
75	BCKGRND	380435.9	3852520	4.18E-07	1YrCancerI	0.00E+00	0.00E+00	0.42
366	BCKGRND	379535.9	3852820	4.18E-07	1YrCancerI	0.00E+00	0.00E+00	0.42
3854	BCKGRND	378035.9	3856620	4.18E-07	1YrCancerI	0.00E+00	0.00E+00	0.42
4055	BCKGRND	378135.9	3856820	4.18E-07	1YrCancerI	0.00E+00	0.00E+00	0.42
4155	BCKGRND	378135.9	3856920	4.18E-07	1YrCancerI	0.00E+00	0.00E+00	0.42
6274	BCKGRND	374835.9	3859220	4.18E-07	1YrCancerI	0.00E+00	0.00E+00	0.42
8942	BCKGRND	378535.9	3862320	4.18E-07	1YrCancerI	0.00E+00	0.00E+00	0.42
10191	SR32	377490.3	3855962	4.18E-07	1YrCancerI	0.00E+00	0.00E+00	0.42
852	BCKGRND	378135.9	3853320	4.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.42
951	BCKGRND	378035.9	3853420	4.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.42
4254	BCKGRND	378035.9	3857020	4.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.42
4646	BCKGRND	377235.9	3857420	4.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.42
4941	BCKGRND	376735.9	3857720	4.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.42
7406	BCKGRND	374935.9	3860720	4.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.42
9052	BCKGRND	379635.9	3862420	4.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.42
463	BCKGRND	379235.9	3852920	4.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
4352	BCKGRND	377835.9	3857120	4.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
4548	BCKGRND	377435.9	3857320	4.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
5433	BCKGRND	375935.9	3858220	4.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
5964	BCKGRND	374735.9	3858820	4.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
7074	BCKGRND	374835.9	3860320	4.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
8630	BCKGRND	377035.9	3862020	4.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
8941	BCKGRND	378435.9	3862320	4.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
10196	SR32	377490.3	3855982	4.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
754	BCKGRND	378335.9	3853220	4.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
2546	BCKGRND	377635.9	3855220	4.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
4450	BCKGRND	377635.9	3857220	4.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
4744	BCKGRND	377035.9	3857520	4.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
5039	BCKGRND	376535.9	3857820	4.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
5236	BCKGRND	376235.9	3858020	4.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
5821	BCKGRND	374735.9	3858620	4.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
8835	BCKGRND	377735.9	3862220	4.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
171	BCKGRND	380035.9	3852620	4.11E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
560	BCKGRND	378935.9	3853020	4.11E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
1522	BCKGRND	377635.9	3854020	4.11E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
2629	BCKGRND	377535.9	3855320	4.11E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
3753	BCKGRND	377935.9	3856520	4.11E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
8732	BCKGRND	377335.9	3862120	4.11E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
8940	BCKGRND	378335.9	3862320	4.11E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
9051	BCKGRND	379535.9	3862420	4.11E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
74	BCKGRND	380335.9	3852520	4.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
268	BCKGRND	379735.9	3852720	4.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
657	BCKGRND	378635.9	3853120	4.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
1437	BCKGRND	377535.9	3853920	4.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
2890	BCKGRND	377435.9	3855620	4.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
4842	BCKGRND	376835.9	3857620	4.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
5726	BCKGRND	375235.9	3858520	4.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
6193	BCKGRND	374835.9	3859120	4.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
7921	BCKGRND	375435.9	3861320	4.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
8528	BCKGRND	376735.9	3861920	4.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
4253	BCKGRND	377935.9	3857020	4.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
4547	BCKGRND	377335.9	3857320	4.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
5137	BCKGRND	376335.9	3857920	4.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
5334	BCKGRND	376035.9	3858120	4.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
5531	BCKGRND	375735.9	3858320	4.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
5629	BCKGRND	375535.9	3858420	4.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
6587	BCKGRND	374735.9	3859620	4.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
7153	BCKGRND	374835.9	3860420	4.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
8325	BCKGRND	376235.9	3861720	4.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
10190	SR32	377470.3	3855962	4.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
1247	BCKGRND	377635.9	3853720	4.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
1606	BCKGRND	377635.9	3854120	4.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
4154	BCKGRND	378035.9	3856920	4.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
4645	BCKGRND	377135.9	3857420	4.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
4940	BCKGRND	376635.9	3857720	4.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
6517	BCKGRND	374735.9	3859520	4.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
6656	BCKGRND	374735.9	3859720	4.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
8939	BCKGRND	378235.9	3862320	4.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
9050	BCKGRND	379435.9	3862420	4.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.41
10185	SR32	377470.3	3855942	4.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.41

365	BCKGRND	379435.9	3852820	4.04E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
462	BCKGRND	379135.9	3852920	4.04E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
1690	BCKGRND	377635.9	3854220	4.04E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
2984	BCKGRND	377435.9	3855720	4.04E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
3456	BCKGRND	377635.9	3856220	4.04E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
3954	BCKGRND	378035.9	3856720	4.04E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
4351	BCKGRND	377735.9	3857120	4.04E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
4449	BCKGRND	377535.9	3857220	4.04E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
6041	BCKGRND	374835.9	3858920	4.04E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
6117	BCKGRND	374835.9	3859020	4.04E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
6725	BCKGRND	374735.9	3859820	4.04E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
10148	SR30	378663.9	3853100	4.04E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
10175	SR32	377470.3	3855902	4.04E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
10180	SR32	377470.3	3855922	4.04E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
10195	SR32	377470.3	3855982	4.04E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
1774	BCKGRND	377635.9	3854320	4.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
2462	BCKGRND	377635.9	3855120	4.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
2796	BCKGRND	377435.9	3855520	4.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
4054	BCKGRND	378035.9	3856820	4.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
4743	BCKGRND	376935.9	3857520	4.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
6435	BCKGRND	374735.9	3859420	4.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
8834	BCKGRND	377635.9	3862220	4.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
9049	BCKGRND	379335.9	3862420	4.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
10147	SR30	378643.9	3853100	4.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
170	BCKGRND	379935.9	3852620	4.00E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
656	BCKGRND	378535.9	3853120	4.00E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
753	BCKGRND	378235.9	3853220	4.00E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
1049	BCKGRND	377835.9	3853520	4.00E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
1148	BCKGRND	377735.9	3853620	4.00E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
1862	BCKGRND	377635.9	3854420	4.00E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
3361	BCKGRND	377535.9	3856120	4.00E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
5038	BCKGRND	376435.9	3857820	4.00E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
5235	BCKGRND	376135.9	3858020	4.00E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
5432	BCKGRND	375835.9	3858220	4.00E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
5820	BCKGRND	374635.9	3858620	4.00E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
5963	BCKGRND	374635.9	3858820	4.00E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
6793	BCKGRND	374735.9	3859920	4.00E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
7721	BCKGRND	375135.9	3861120	4.00E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
8426	BCKGRND	376435.9	3861820	4.00E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
9048	BCKGRND	379235.9	3862420	4.00E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
10146	SR30	378623.9	3853100	4.00E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
73	BCKGRND	380235.9	3852520	3.98E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
1950	BCKGRND	377635.9	3854520	3.98E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
2378	BCKGRND	377635.9	3855020	3.98E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
4252	BCKGRND	377835.9	3857020	3.98E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
4546	BCKGRND	377235.9	3857320	3.98E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
5725	BCKGRND	375135.9	3858520	3.98E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
6354	BCKGRND	374735.9	3859320	3.98E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
8938	BCKGRND	378135.9	3862320	3.98E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
10144	SR30	378683.9	3853080	3.98E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
10145	SR30	378603.9	3853100	3.98E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
267	BCKGRND	379635.9	3852720	3.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
2038	BCKGRND	377635.9	3854620	3.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
2126	BCKGRND	377635.9	3854720	3.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
2210	BCKGRND	377635.9	3854820	3.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
2294	BCKGRND	377635.9	3854920	3.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
2712	BCKGRND	377435.9	3855420	3.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
3652	BCKGRND	377835.9	3856420	3.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
4448	BCKGRND	377435.9	3857220	3.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
4841	BCKGRND	376735.9	3857620	3.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
7237	BCKGRND	374835.9	3860520	3.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
7485	BCKGRND	374935.9	3860820	3.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
7541	BCKGRND	382535.9	3860820	3.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
9047	BCKGRND	379135.9	3862420	3.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
10143	SR30	378663.9	3853080	3.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
559	BCKGRND	378835.9	3853020	3.95E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
3078	BCKGRND	377435.9	3855820	3.95E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
4153	BCKGRND	377935.9	3856920	3.95E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
4350	BCKGRND	377635.9	3857120	3.95E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
4644	BCKGRND	377035.9	3857420	3.95E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
5136	BCKGRND	376235.9	3857920	3.95E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
5333	BCKGRND	375935.9	3858120	3.95E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
5628	BCKGRND	375435.9	3858420	3.95E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
6863	BCKGRND	374735.9	3860020	3.95E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
9046	BCKGRND	379035.9	3862420	3.95E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
10142	SR30	378643.9	3853080	3.95E-07	1YrCancerI	0.00E+00	0.00E+00	0.40
950	BCKGRND	377935.9	3853420	3.93E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
4939	BCKGRND	376535.9	3857720	3.93E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
5530	BCKGRND	375635.9	3858320	3.93E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
6273	BCKGRND	374735.9	3859220	3.93E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
8629	BCKGRND	376935.9	3862020	3.93E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
8731	BCKGRND	377235.9	3862120	3.93E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
9045	BCKGRND	378935.9	3862420	3.93E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
10139	SR30	378683.9	3853060	3.93E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
10141	SR30	378623.9	3853080	3.93E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
364	BCKGRND	379335.9	3852820	3.91E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
851	BCKGRND	378035.9	3853320	3.91E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
2545	BCKGRND	377535.9	3855220	3.91E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
3853	BCKGRND	377935.9	3856620	3.91E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
7298	BCKGRND	382535.9	3860520	3.91E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
7797	BCKGRND	382935.9	3861120	3.91E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
8937	BCKGRND	378035.9	3862320	3.91E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
10138	SR30	378663.9	3853060	3.91E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
10140	SR30	378603.9	3853080	3.91E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
72	BCKGRND	380135.9	3852520	3.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
169	BCKGRND	379835.9	3852620	3.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
461	BCKGRND	379035.9	3852920	3.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
655	BCKGRND	378435.9	3853120	3.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
1521	BCKGRND	377535.9	3854020	3.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
4053	BCKGRND	377935.9	3856820	3.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
4447	BCKGRND	377335.9	3857220	3.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
4742	BCKGRND	376835.9	3857520	3.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
5037	BCKGRND	376335.9	3857820	3.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
5819	BCKGRND	374535.9	3858620	3.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
6933	BCKGRND	374735.9	3860120	3.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
7380	BCKGRND	382335.9	3860620	3.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
7643	BCKGRND	375035.9	3861020	3.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
9044	BCKGRND	378835.9	3862420	3.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
10137	SR30	378643.9	3853060	3.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.39

752	BCKGRND	378135.9	3853220	3.88E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
1246	BCKGRND	377535.9	3853720	3.88E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
1436	BCKGRND	377435.9	3853920	3.88E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
4251	BCKGRND	377735.9	3857020	3.88E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
4545	BCKGRND	377135.9	3857320	3.88E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
5234	BCKGRND	376035.9	3858020	3.88E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
5724	BCKGRND	375035.9	3858520	3.88E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
6040	BCKGRND	374735.9	3858920	3.88E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
6192	BCKGRND	374735.9	3859120	3.88E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
8833	BCKGRND	377535.9	3862220	3.88E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
10136	SR30	378623.9	3853060	3.88E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
3172	BCKGRND	377435.9	3855920	3.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
3953	BCKGRND	377935.9	3856720	3.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
4152	BCKGRND	377835.9	3856920	3.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
4349	BCKGRND	377535.9	3857120	3.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
4840	BCKGRND	376635.9	3857620	3.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
5431	BCKGRND	375735.9	3858220	3.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
5962	BCKGRND	374535.9	3858820	3.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
7321	BCKGRND	374835.9	3860620	3.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
8122	BCKGRND	375735.9	3861520	3.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
9043	BCKGRND	378735.9	3862420	3.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
10134	SR30	378683.9	3853040	3.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
10135	SR30	378603.9	3853060	3.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.39
266	BCKGRND	379535.9	3852720	3.84E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
558	BCKGRND	378735.9	3853020	3.84E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
4643	BCKGRND	376935.9	3857420	3.84E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
5627	BCKGRND	375335.9	3858420	3.84E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
6116	BCKGRND	374735.9	3859020	3.84E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
8527	BCKGRND	376635.9	3861920	3.84E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
8936	BCKGRND	377935.9	3862320	3.84E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
10133	SR30	378663.9	3853040	3.84E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
1605	BCKGRND	377535.9	3854120	3.82E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
4446	BCKGRND	377235.9	3857220	3.82E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
4938	BCKGRND	376435.9	3857720	3.82E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
5135	BCKGRND	376135.9	3857920	3.82E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
7003	BCKGRND	374735.9	3860220	3.82E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
7820	BCKGRND	375235.9	3861220	3.82E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
9042	BCKGRND	378635.9	3862420	3.82E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
10132	SR30	378643.9	3853040	3.82E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
654	BCKGRND	378335.9	3853120	3.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
1147	BCKGRND	377635.9	3853620	3.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
1689	BCKGRND	377535.9	3854220	3.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
2461	BCKGRND	377535.9	3855120	3.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
2628	BCKGRND	377435.9	3855320	3.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
3266	BCKGRND	377435.9	3856020	3.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
4348	BCKGRND	377435.9	3857120	3.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
4741	BCKGRND	376735.9	3857520	3.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
5332	BCKGRND	375835.9	3858120	3.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
5529	BCKGRND	375535.9	3858320	3.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
7796	BCKGRND	382835.9	3861120	3.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
9041	BCKGRND	378535.9	3862420	3.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
10131	SR30	378623.9	3853040	3.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
71	BCKGRND	380035.9	3852520	3.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
363	BCKGRND	379235.9	3852820	3.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
1048	BCKGRND	377735.9	3853520	3.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
1773	BCKGRND	377535.9	3854320	3.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
3551	BCKGRND	377735.9	3856320	3.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
4250	BCKGRND	377635.9	3857020	3.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
8223	BCKGRND	375935.9	3861620	3.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
10129	SR30	378683.9	3853020	3.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
10130	SR30	378603.9	3853040	3.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
168	BCKGRND	379735.9	3852620	3.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
3752	BCKGRND	377835.9	3856520	3.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
4052	BCKGRND	377835.9	3856820	3.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
4544	BCKGRND	377035.9	3857320	3.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
4839	BCKGRND	376535.9	3857620	3.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
5036	BCKGRND	376235.9	3857820	3.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
5723	BCKGRND	374935.9	3858520	3.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
5818	BCKGRND	374435.9	3858620	3.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
7073	BCKGRND	374735.9	3860320	3.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
10128	SR30	378663.9	3853020	3.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
460	BCKGRND	378935.9	3852920	3.75E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
557	BCKGRND	378635.9	3853020	3.75E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
751	BCKGRND	378035.9	3853220	3.75E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
949	BCKGRND	377835.9	3853420	3.75E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
1861	BCKGRND	377535.9	3854420	3.75E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
2377	BCKGRND	377535.9	3855020	3.75E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
4151	BCKGRND	377735.9	3856920	3.75E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
5233	BCKGRND	375935.9	3858020	3.75E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
5626	BCKGRND	375235.9	3858420	3.75E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
6516	BCKGRND	374635.9	3859520	3.75E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
6586	BCKGRND	374635.9	3859620	3.75E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
8730	BCKGRND	377135.9	3862120	3.75E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
8935	BCKGRND	377835.9	3862320	3.75E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
9040	BCKGRND	378435.9	3862420	3.75E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
10127	SR30	378643.9	3853020	3.75E-07	1YrCancerI	0.00E+00	0.00E+00	0.38
1949	BCKGRND	377535.9	3854520	3.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
4347	BCKGRND	377335.9	3857120	3.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
4642	BCKGRND	376835.9	3857420	3.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
5961	BCKGRND	374435.9	3858820	3.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
6434	BCKGRND	374635.9	3859420	3.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
6655	BCKGRND	374635.9	3859720	3.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
7297	BCKGRND	382435.9	3860520	3.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
8324	BCKGRND	376135.9	3861720	3.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
8832	BCKGRND	377435.9	3862220	3.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
10125	SR30	378603.9	3853020	3.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
10126	SR30	378623.9	3853020	3.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
265	BCKGRND	379435.9	3852720	3.72E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
653	BCKGRND	378235.9	3853120	3.72E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
850	BCKGRND	377935.9	3853320	3.72E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
2037	BCKGRND	377535.9	3854620	3.72E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
2125	BCKGRND	377535.9	3854720	3.72E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
2209	BCKGRND	377535.9	3854820	3.72E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
2293	BCKGRND	377535.9	3854920	3.72E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
3852	BCKGRND	377835.9	3856620	3.72E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
3952	BCKGRND	377835.9	3856720	3.72E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
4249	BCKGRND	377535.9	3857020	3.72E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
4445	BCKGRND	377135.9	3857220	3.72E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
4937	BCKGRND	376335.9	3857720	3.72E-07	1YrCancerI	0.00E+00	0.00E+00	0.37

5430	BCKGRND	375635.9	3858220	3.72E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
6039	BCKGRND	374635.9	3858920	3.72E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
6353	BCKGRND	374635.9	3859320	3.72E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
6724	BCKGRND	374635.9	3859820	3.72E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
7405	BCKGRND	374835.9	3860720	3.72E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
7565	BCKGRND	374935.9	3860920	3.72E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
9039	BCKGRND	378335.9	3862420	3.72E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
70	BCKGRND	379935.9	3852520	3.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
1245	BCKGRND	377435.9	3853720	3.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
1435	BCKGRND	377335.9	3853920	3.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
2544	BCKGRND	377435.9	3855220	3.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
2889	BCKGRND	377335.9	3855620	3.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
4740	BCKGRND	376635.9	3857520	3.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
5134	BCKGRND	376035.9	3857920	3.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
5528	BCKGRND	375435.9	3858320	3.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
6272	BCKGRND	374635.9	3859220	3.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
7152	BCKGRND	374735.9	3860420	3.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
8021	BCKGRND	375535.9	3861420	3.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
8425	BCKGRND	376335.9	3861820	3.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
362	BCKGRND	379135.9	3852820	3.68E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
556	BCKGRND	378535.9	3853020	3.68E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
1520	BCKGRND	377435.9	3854020	3.68E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
2795	BCKGRND	377335.9	3855520	3.68E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
4543	BCKGRND	376935.9	3857320	3.68E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
4838	BCKGRND	376435.9	3857620	3.68E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
7054	BCKGRND	382835.9	3860220	3.68E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
9663	SR18	376905.9	3862029	3.68E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
10219	SR33/34	377330.2	3855528	3.68E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
10229	SR33/34	377330.2	3855548	3.68E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
10239	SR33/34	377330.2	3855568	3.68E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
10249	SR33/34	377330.2	3855588	3.68E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
10259	SR33/34	377330.2	3855608	3.68E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
10269	SR33/34	377330.2	3855628	3.68E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
10279	SR33/34	377330.2	3855648	3.68E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
2711	BCKGRND	377335.9	3855420	3.66E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
2983	BCKGRND	377335.9	3855720	3.66E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
4150	BCKGRND	377635.9	3856920	3.66E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
4346	BCKGRND	377235.9	3857120	3.66E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
5035	BCKGRND	376135.9	3857820	3.66E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
5331	BCKGRND	375735.9	3858120	3.66E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
5722	BCKGRND	374835.9	3858520	3.66E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
5817	BCKGRND	374335.9	3858620	3.66E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
6191	BCKGRND	374635.9	3859120	3.66E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
6792	BCKGRND	374635.9	3859920	3.66E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
10289	SR33/34	377330.2	3855668	3.66E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
10299	SR33/34	377330.2	3855688	3.66E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
167	BCKGRND	379635.9	3852620	3.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
1146	BCKGRND	377535.9	3853620	3.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
4051	BCKGRND	377735.9	3856820	3.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
4248	BCKGRND	377435.9	3857020	3.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
4641	BCKGRND	376735.9	3857420	3.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
5625	BCKGRND	375135.9	3858420	3.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
6115	BCKGRND	374635.9	3859020	3.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
8934	BCKGRND	377735.9	3862320	3.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
9038	BCKGRND	378235.9	3862420	3.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.37
459	BCKGRND	378835.9	3852920	3.63E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
652	BCKGRND	378135.9	3853120	3.63E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
3455	BCKGRND	377535.9	3856220	3.63E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
4444	BCKGRND	377035.9	3857220	3.63E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
4936	BCKGRND	376235.9	3857720	3.63E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
5232	BCKGRND	375835.9	3858020	3.63E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
9662	SR18	376885.9	3862029	3.63E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
10208	SR33/34	377310.2	3855508	3.63E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
10218	SR33/34	377310.2	3855528	3.63E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
10228	SR33/34	377310.2	3855548	3.63E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
10238	SR33/34	377310.2	3855568	3.63E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
10248	SR33/34	377310.2	3855588	3.63E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
10258	SR33/34	377310.2	3855608	3.63E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
1047	BCKGRND	377635.9	3853520	3.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
1604	BCKGRND	377435.9	3854120	3.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
2460	BCKGRND	377435.9	3855120	3.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
3360	BCKGRND	377435.9	3856120	3.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
4739	BCKGRND	376535.9	3857520	3.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
5527	BCKGRND	375335.9	3858320	3.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
5960	BCKGRND	374335.9	3858820	3.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
6862	BCKGRND	374635.9	3860020	3.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
7236	BCKGRND	374735.9	3860520	3.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
8526	BCKGRND	376535.9	3861920	3.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
9669	SR18	376925.9	3862049	3.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
10268	SR33/34	377310.2	3855628	3.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
10278	SR33/34	377310.2	3855648	3.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
10288	SR33/34	377310.2	3855668	3.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
69	BCKGRND	379835.9	3852520	3.59E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
264	BCKGRND	379335.9	3852720	3.59E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
555	BCKGRND	378435.9	3853020	3.59E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
948	BCKGRND	377735.9	3853420	3.59E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
3077	BCKGRND	377335.9	3855820	3.59E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
4247	BCKGRND	377335.9	3857020	3.59E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
4542	BCKGRND	376835.9	3857320	3.59E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
5133	BCKGRND	375935.9	3857920	3.59E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
5429	BCKGRND	375535.9	3858220	3.59E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
9037	BCKGRND	378135.9	3862420	3.59E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
10298	SR33/34	377310.2	3855688	3.59E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
361	BCKGRND	379035.9	3852820	3.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
849	BCKGRND	377835.9	3853320	3.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
1688	BCKGRND	377435.9	3854220	3.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
2627	BCKGRND	377335.9	3855320	3.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
3171	BCKGRND	377335.9	3855920	3.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
3651	BCKGRND	377735.9	3856420	3.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
3951	BCKGRND	377735.9	3856720	3.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
4149	BCKGRND	377535.9	3856920	3.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
4345	BCKGRND	377135.9	3857120	3.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
4837	BCKGRND	376335.9	3857620	3.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
5721	BCKGRND	374735.9	3858520	3.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
7621	BCKGRND	382835.9	3860920	3.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
9661	SR18	376865.9	3862029	3.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
10207	SR33/34	377290.2	3855508	3.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
10217	SR33/34	377290.2	3855528	3.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
10227	SR33/34	377290.2	3855548	3.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.36

10237	SR33/34	377290.2	3855568	3.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
10247	SR33/34	377290.2	3855588	3.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
10257	SR33/34	377290.2	3855608	3.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
1772	BCKGRND	377435.9	3854320	3.56E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
2376	BCKGRND	377435.9	3855020	3.56E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
3550	BCKGRND	377635.9	3856320	3.56E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
3851	BCKGRND	377735.9	3856620	3.56E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
4050	BCKGRND	377635.9	3856820	3.56E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
4640	BCKGRND	376635.9	3857420	3.56E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
5034	BCKGRND	376035.9	3857820	3.56E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
5624	BCKGRND	375035.9	3858420	3.56E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
6038	BCKGRND	374535.9	3858920	3.56E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
6932	BCKGRND	374635.9	3860120	3.56E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
8628	BCKGRND	376835.9	3862020	3.56E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
9668	SR18	376905.9	3862049	3.56E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
10267	SR33/34	377290.2	3855628	3.56E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
10277	SR33/34	377290.2	3855648	3.56E-07	1YrCancerI	0.00E+00	0.00E+00	0.36
166	BCKGRND	379535.9	3852620	3.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
750	BCKGRND	377935.9	3853220	3.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
1244	BCKGRND	377335.9	3853720	3.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
1860	BCKGRND	377435.9	3854420	3.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
3751	BCKGRND	377735.9	3856520	3.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
4443	BCKGRND	376935.9	3857220	3.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
4738	BCKGRND	376435.9	3857520	3.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
5330	BCKGRND	375635.9	3858120	3.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
5816	BCKGRND	374235.9	3858620	3.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
7296	BCKGRND	382335.9	3860520	3.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
7484	BCKGRND	374835.9	3860820	3.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
7697	BCKGRND	382735.9	3861020	3.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
8933	BCKGRND	377635.9	3862320	3.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
10287	SR33/34	377290.2	3855668	3.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
10297	SR33/34	377290.2	3855688	3.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
458	BCKGRND	378735.9	3852920	3.52E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
554	BCKGRND	378335.9	3853020	3.52E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
651	BCKGRND	378035.9	3853120	3.52E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
1434	BCKGRND	377235.9	3853920	3.52E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
2292	BCKGRND	377435.9	3854920	3.52E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
4148	BCKGRND	377435.9	3856920	3.52E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
4246	BCKGRND	377235.9	3857020	3.52E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
4935	BCKGRND	376135.9	3857720	3.52E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
7320	BCKGRND	374735.9	3860620	3.52E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
9660	SR18	376845.9	3862029	3.52E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
10206	SR33/34	377270.2	3855508	3.52E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
10216	SR33/34	377270.2	3855528	3.52E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
10226	SR33/34	377270.2	3855548	3.52E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
10236	SR33/34	377270.2	3855568	3.52E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
10246	SR33/34	377270.2	3855588	3.52E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
10309	SR35	377708.7	3856412	3.52E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
10314	SR35	377708.7	3856432	3.52E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
263	BCKGRND	379235.9	3852720	3.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
1948	BCKGRND	377435.9	3854520	3.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
2036	BCKGRND	377435.9	3854620	3.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
2124	BCKGRND	377435.9	3854720	3.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
2208	BCKGRND	377435.9	3854820	3.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
2543	BCKGRND	377335.9	3855220	3.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
4541	BCKGRND	376735.9	3857320	3.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
5231	BCKGRND	375735.9	3858020	3.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
5428	BCKGRND	375435.9	3858220	3.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
5526	BCKGRND	375235.9	3858320	3.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
7002	BCKGRND	374635.9	3860220	3.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
7893	BCKGRND	382635.9	3861220	3.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
9036	BCKGRND	378035.9	3862420	3.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
9667	SR18	376885.9	3862049	3.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
10256	SR33/34	377270.2	3855608	3.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
10266	SR33/34	377270.2	3855628	3.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
10303	SR35	377688.7	3856392	3.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
10319	SR35	377708.7	3856452	3.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
10324	SR35	377708.7	3856472	3.50E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
68	BCKGRND	379735.9	3852520	3.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
1145	BCKGRND	377435.9	3853620	3.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
1519	BCKGRND	377335.9	3854020	3.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
3265	BCKGRND	377335.9	3856020	3.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
4344	BCKGRND	377035.9	3857120	3.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
4639	BCKGRND	376535.9	3857420	3.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
4836	BCKGRND	376235.9	3857620	3.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
5959	BCKGRND	374235.9	3858820	3.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
6114	BCKGRND	374535.9	3859020	3.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
6271	BCKGRND	374535.9	3859220	3.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
6433	BCKGRND	374535.9	3859420	3.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
6515	BCKGRND	374535.9	3859520	3.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
6585	BCKGRND	374535.9	3859620	3.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
8831	BCKGRND	377335.9	3862220	3.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
9674	SR18	376925.9	3862069	3.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
10276	SR33/34	377270.2	3855648	3.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
10286	SR33/34	377270.2	3855668	3.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
10296	SR33/34	377270.2	3855688	3.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
10302	SR35	377668.7	3856392	3.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
10308	SR35	377688.7	3856412	3.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
10313	SR35	377688.7	3856432	3.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
457	BCKGRND	378635.9	3852920	3.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
1046	BCKGRND	377535.9	3853520	3.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
3950	BCKGRND	377635.9	3856720	3.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
4049	BCKGRND	377535.9	3856820	3.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
4147	BCKGRND	377335.9	3856920	3.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
5132	BCKGRND	375835.9	3857920	3.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
5623	BCKGRND	374935.9	3858420	3.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
5720	BCKGRND	374635.9	3858520	3.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
6190	BCKGRND	374535.9	3859120	3.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
6352	BCKGRND	374535.9	3859320	3.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
6654	BCKGRND	374535.9	3859720	3.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
8729	BCKGRND	377035.9	3862120	3.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
9666	SR18	376865.9	3862049	3.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
10205	SR33/34	377250.2	3855508	3.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
10215	SR33/34	377250.2	3855528	3.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
10225	SR33/34	377250.2	3855548	3.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
10235	SR33/34	377250.2	3855568	3.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
10245	SR33/34	377250.2	3855588	3.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
10307	SR35	377668.7	3856412	3.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
10318	SR35	377688.7	3856452	3.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.35

10323	SR35	377688.7	3856472	3.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
360	BCKGRND	378935.9	3852820	3.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
553	BCKGRND	378235.9	3853020	3.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
4245	BCKGRND	377135.9	3857020	3.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
4442	BCKGRND	376835.9	3857220	3.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
4737	BCKGRND	376335.9	3857520	3.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
7795	BCKGRND	382735.9	3861120	3.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
9673	SR18	376905.9	3862069	3.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
10255	SR33/34	377250.2	3855608	3.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
10265	SR33/34	377250.2	3855628	3.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
10301	SR35	377648.7	3856392	3.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
10312	SR35	377668.7	3856432	3.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.35
165	BCKGRND	379435.9	3852620	3.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
947	BCKGRND	377635.9	3853420	3.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
2459	BCKGRND	377335.9	3855120	3.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
2794	BCKGRND	377235.9	3855520	3.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
4540	BCKGRND	376635.9	3857320	3.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
5033	BCKGRND	375935.9	3857820	3.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
5329	BCKGRND	375535.9	3858120	3.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
5815	BCKGRND	374135.9	3858620	3.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
6723	BCKGRND	374535.9	3859820	3.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
7072	BCKGRND	374635.9	3860320	3.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
7215	BCKGRND	382635.9	3860420	3.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
7720	BCKGRND	375035.9	3861120	3.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
9035	BCKGRND	377935.9	3862420	3.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
10204	SR33/34	377230.2	3855508	3.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
10275	SR33/34	377250.2	3855648	3.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
10285	SR33/34	377250.2	3855668	3.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
10306	SR35	377648.7	3856412	3.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
10317	SR35	377668.7	3856452	3.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
10322	SR35	377668.7	3856472	3.43E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
848	BCKGRND	377735.9	3853320	3.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
1603	BCKGRND	377335.9	3854120	3.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
2710	BCKGRND	377235.9	3855420	3.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
2888	BCKGRND	377235.9	3855620	3.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
3650	BCKGRND	377635.9	3856420	3.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
3850	BCKGRND	377635.9	3856620	3.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
4048	BCKGRND	377435.9	3856820	3.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
4146	BCKGRND	377235.9	3856920	3.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
4343	BCKGRND	376935.9	3857120	3.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
4934	BCKGRND	376035.9	3857720	3.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
5427	BCKGRND	375335.9	3858220	3.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
5525	BCKGRND	375135.9	3858320	3.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
6037	BCKGRND	374435.9	3858920	3.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
8323	BCKGRND	376035.9	3861720	3.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
8424	BCKGRND	376235.9	3861820	3.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
9665	SR18	376845.9	3862049	3.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
10214	SR33/34	377230.2	3855528	3.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
10224	SR33/34	377230.2	3855548	3.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
10234	SR33/34	377230.2	3855568	3.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
10244	SR33/34	377230.2	3855588	3.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
10295	SR33/34	377250.2	3855688	3.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
10300	SR35	377628.7	3856392	3.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
10311	SR35	377648.7	3856432	3.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
10316	SR35	377648.7	3856452	3.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
262	BCKGRND	379135.9	3852720	3.40E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
456	BCKGRND	378535.9	3852920	3.40E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
749	BCKGRND	377835.9	3853220	3.40E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
3454	BCKGRND	377435.9	3856220	3.40E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
3549	BCKGRND	377535.9	3856320	3.40E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
3949	BCKGRND	377535.9	3856720	3.40E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
4638	BCKGRND	376435.9	3857420	3.40E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
7543	BCKGRND	382735.9	3860820	3.40E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
7642	BCKGRND	374935.9	3861020	3.40E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
8222	BCKGRND	375835.9	3861620	3.40E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
9672	SR18	376885.9	3862069	3.40E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
10254	SR33/34	377230.2	3855608	3.40E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
10264	SR33/34	377230.2	3855628	3.40E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
10305	SR35	377628.7	3856412	3.40E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
10310	SR35	377628.7	3856432	3.40E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
10321	SR35	377648.7	3856472	3.40E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
67	BCKGRND	379635.9	3852520	3.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
552	BCKGRND	378135.9	3853020	3.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
1243	BCKGRND	377235.9	3853720	3.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
1336	BCKGRND	376535.9	3853820	3.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
1433	BCKGRND	377135.9	3853920	3.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
1687	BCKGRND	377335.9	3854220	3.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
2375	BCKGRND	377335.9	3855020	3.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
3750	BCKGRND	377635.9	3856520	3.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
4441	BCKGRND	376735.9	3857220	3.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
4835	BCKGRND	376135.9	3857620	3.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
5230	BCKGRND	375635.9	3858020	3.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
5622	BCKGRND	374835.9	3858420	3.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
6791	BCKGRND	374535.9	3859920	3.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
7299	BCKGRND	382635.9	3860520	3.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
7404	BCKGRND	374735.9	3860720	3.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
9679	SR18	376925.9	3862089	3.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
10213	SR33/34	377210.2	3855528	3.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
10223	SR33/34	377210.2	3855548	3.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
10274	SR33/34	377230.2	3855648	3.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
10284	SR33/34	377230.2	3855668	3.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
10315	SR35	377628.7	3856452	3.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
10320	SR35	377628.7	3856472	3.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
1771	BCKGRND	377335.9	3854320	3.36E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
2626	BCKGRND	377235.9	3855320	3.36E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
2982	BCKGRND	377235.9	3855720	3.36E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
3359	BCKGRND	377335.9	3856120	3.36E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
4047	BCKGRND	377335.9	3856820	3.36E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
4244	BCKGRND	377035.9	3857020	3.36E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
4539	BCKGRND	376535.9	3857320	3.36E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
4736	BCKGRND	376235.9	3857520	3.36E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
5719	BCKGRND	374535.9	3858520	3.36E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
5958	BCKGRND	374135.9	3858820	3.36E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
7151	BCKGRND	374635.9	3860420	3.36E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
7542	BCKGRND	382635.9	3860820	3.36E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
10203	SR33/34	377210.2	3855508	3.36E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
10233	SR33/34	377210.2	3855568	3.36E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
10243	SR33/34	377210.2	3855588	3.36E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
10253	SR33/34	377210.2	3855608	3.36E-07	1YrCancerI	0.00E+00	0.00E+00	0.34

10263	SR33/34	377210.2	3855628	3.36E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
10294	SR33/34	377230.2	3855688	3.36E-07	1YrCancerI	0.00E+00	0.00E+00	0.34
359	BCKGRND	378835.9	3852820	3.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
455	BCKGRND	378435.9	3852920	3.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
650	BCKGRND	377935.9	3853120	3.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
1859	BCKGRND	377335.9	3854420	3.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
2291	BCKGRND	377335.9	3854920	3.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
4342	BCKGRND	376835.9	3857120	3.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
5131	BCKGRND	375735.9	3857920	3.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
5328	BCKGRND	375435.9	3858120	3.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
7920	BCKGRND	375335.9	3861320	3.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
8121	BCKGRND	375635.9	3861520	3.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
8525	BCKGRND	376435.9	3861920	3.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
8932	BCKGRND	377535.9	3862320	3.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
9671	SR18	376865.9	3862069	3.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
10273	SR33/34	377210.2	3855648	3.34E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
164	BCKGRND	379335.9	3852620	3.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
1144	BCKGRND	377335.9	3853620	3.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
1947	BCKGRND	377335.9	3854520	3.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
2035	BCKGRND	377335.9	3854620	3.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
2123	BCKGRND	377335.9	3854720	3.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
2207	BCKGRND	377335.9	3854820	3.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
3076	BCKGRND	377235.9	3855820	3.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
3849	BCKGRND	377535.9	3856620	3.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
3948	BCKGRND	377435.9	3856720	3.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
4145	BCKGRND	377135.9	3856920	3.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
4440	BCKGRND	376635.9	3857220	3.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
4637	BCKGRND	376335.9	3857420	3.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
5426	BCKGRND	375235.9	3858220	3.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
5524	BCKGRND	375035.9	3858320	3.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
5814	BCKGRND	374035.9	3858620	3.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
6861	BCKGRND	374535.9	3860020	3.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
9678	SR18	376905.9	3862089	3.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
10202	SR33/34	377190.2	3855508	3.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
10212	SR33/34	377190.2	3855528	3.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
10222	SR33/34	377190.2	3855548	3.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
10232	SR33/34	377190.2	3855568	3.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
10242	SR33/34	377190.2	3855588	3.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
10252	SR33/34	377190.2	3855608	3.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
10283	SR33/34	377210.2	3855668	3.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
10293	SR33/34	377210.2	3855688	3.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
946	BCKGRND	377535.9	3853420	3.31E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
1045	BCKGRND	377435.9	3853520	3.31E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
1518	BCKGRND	377235.9	3854020	3.31E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
2542	BCKGRND	377235.9	3855220	3.31E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
4046	BCKGRND	377235.9	3856820	3.31E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
5032	BCKGRND	375835.9	3857820	3.31E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
6113	BCKGRND	374435.9	3859020	3.31E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
7564	BCKGRND	374835.9	3860920	3.31E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
7819	BCKGRND	375135.9	3861220	3.31E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
8830	BCKGRND	377235.9	3862220	3.31E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
10262	SR33/34	377190.2	3855628	3.31E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
10272	SR33/34	377190.2	3855648	3.31E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
66	BCKGRND	379535.9	3852520	3.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
261	BCKGRND	379035.9	3852720	3.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
454	BCKGRND	378335.9	3852920	3.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
1335	BCKGRND	376435.9	3853820	3.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
3170	BCKGRND	377235.9	3855920	3.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
3649	BCKGRND	377535.9	3856420	3.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
3749	BCKGRND	377535.9	3856520	3.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
4243	BCKGRND	376935.9	3857020	3.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
4538	BCKGRND	376435.9	3857320	3.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
4933	BCKGRND	375935.9	3857720	3.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
5229	BCKGRND	375535.9	3858020	3.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
6189	BCKGRND	374435.9	3859120	3.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
7235	BCKGRND	374635.9	3860520	3.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
8627	BCKGRND	376735.9	3862020	3.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
9670	SR18	376845.9	3862069	3.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
9677	SR18	376885.9	3862089	3.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
10201	SR33/34	377170.2	3855508	3.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
10211	SR33/34	377170.2	3855528	3.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
10221	SR33/34	377170.2	3855548	3.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
10231	SR33/34	377170.2	3855568	3.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
10241	SR33/34	377170.2	3855588	3.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
10282	SR33/34	377190.2	3855668	3.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
847	BCKGRND	377635.9	3853320	3.27E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
3548	BCKGRND	377435.9	3856320	3.27E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
3947	BCKGRND	377335.9	3856720	3.27E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
4341	BCKGRND	376735.9	3857120	3.27E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
4834	BCKGRND	376035.9	3857620	3.27E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
5621	BCKGRND	374735.9	3858420	3.27E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
6036	BCKGRND	374335.9	3858920	3.27E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
6270	BCKGRND	374435.9	3859220	3.27E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
6931	BCKGRND	374535.9	3860120	3.27E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
7460	BCKGRND	382435.9	3860720	3.27E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
7544	BCKGRND	382835.9	3860820	3.27E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
9034	BCKGRND	377835.9	3862420	3.27E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
9684	SR18	376925.9	3862109	3.27E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
10251	SR33/34	377170.2	3855608	3.27E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
10261	SR33/34	377170.2	3855628	3.27E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
10271	SR33/34	377170.2	3855648	3.27E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
10292	SR33/34	377190.2	3855688	3.27E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
358	BCKGRND	378735.9	3852820	3.25E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
748	BCKGRND	377735.9	3853220	3.25E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
2458	BCKGRND	377235.9	3855120	3.25E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
3264	BCKGRND	377235.9	3856020	3.25E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
3848	BCKGRND	377435.9	3856620	3.25E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
4144	BCKGRND	377035.9	3856920	3.25E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
4439	BCKGRND	376535.9	3857220	3.25E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
4735	BCKGRND	376135.9	3857520	3.25E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
5327	BCKGRND	375335.9	3858120	3.25E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
5523	BCKGRND	374935.9	3858320	3.25E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
5718	BCKGRND	374435.9	3858520	3.25E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
5957	BCKGRND	374035.9	3858820	3.25E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
6351	BCKGRND	374435.9	3859320	3.25E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
6432	BCKGRND	374435.9	3859420	3.25E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
6514	BCKGRND	374435.9	3859520	3.25E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
10281	SR33/34	377170.2	3855668	3.25E-07	1YrCancerI	0.00E+00	0.00E+00	0.33
163	BCKGRND	379235.9	3852620	3.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.32

551	BCKGRND	378035.9	3853020	3.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
1242	BCKGRND	377135.9	3853720	3.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
1432	BCKGRND	377035.9	3853920	3.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
1602	BCKGRND	377235.9	3854120	3.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
3453	BCKGRND	377335.9	3856220	3.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
4045	BCKGRND	377135.9	3856820	3.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
4242	BCKGRND	376835.9	3857020	3.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
4636	BCKGRND	376235.9	3857420	3.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
5130	BCKGRND	375635.9	3857920	3.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
5425	BCKGRND	375135.9	3858220	3.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
5813	BCKGRND	373935.9	3858620	3.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
6584	BCKGRND	374435.9	3859620	3.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
8728	BCKGRND	376935.9	3862120	3.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
9676	SR18	376865.9	3862089	3.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
10200	SR33/34	377150.2	3855508	3.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
10210	SR33/34	377150.2	3855528	3.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
10220	SR33/34	377150.2	3855548	3.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
10230	SR33/34	377150.2	3855568	3.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
10240	SR33/34	377150.2	3855588	3.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
10250	SR33/34	377150.2	3855608	3.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
10260	SR33/34	377150.2	3855628	3.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
10270	SR33/34	377150.2	3855648	3.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
10291	SR33/34	377170.2	3855688	3.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
357	BCKGRND	378635.9	3852820	3.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
453	BCKGRND	378235.9	3852920	3.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
649	BCKGRND	377835.9	3853120	3.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
1686	BCKGRND	377235.9	3854220	3.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
2374	BCKGRND	377235.9	3855020	3.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
2793	BCKGRND	377135.9	3855520	3.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
2887	BCKGRND	377135.9	3855620	3.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
3648	BCKGRND	377435.9	3856420	3.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
3748	BCKGRND	377435.9	3856520	3.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
4340	BCKGRND	376635.9	3857120	3.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
4537	BCKGRND	376335.9	3857320	3.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
6653	BCKGRND	374435.9	3859720	3.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
7001	BCKGRND	374535.9	3860220	3.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
9683	SR18	376905.9	3862109	3.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
10280	SR33/34	377150.2	3855668	3.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
10290	SR33/34	377150.2	3855688	3.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
1334	BCKGRND	376335.9	3853820	3.20E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
1770	BCKGRND	377235.9	3854320	3.20E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
2709	BCKGRND	377135.9	3855420	3.20E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
3847	BCKGRND	377335.9	3856620	3.20E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
3946	BCKGRND	377235.9	3856720	3.20E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
4143	BCKGRND	376935.9	3856920	3.20E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
5031	BCKGRND	375735.9	3857820	3.20E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
5228	BCKGRND	375435.9	3858020	3.20E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
7319	BCKGRND	374635.9	3860620	3.20E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
9675	SR18	376845.9	3862089	3.20E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
65	BCKGRND	379435.9	3852520	3.18E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
260	BCKGRND	378935.9	3852720	3.18E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
1044	BCKGRND	377335.9	3853520	3.18E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
1858	BCKGRND	377235.9	3854420	3.18E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
2290	BCKGRND	377235.9	3854920	3.18E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
3358	BCKGRND	377235.9	3856120	3.18E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
4438	BCKGRND	376435.9	3857220	3.18E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
4932	BCKGRND	375835.9	3857720	3.18E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
5326	BCKGRND	375235.9	3858120	3.18E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
5620	BCKGRND	374635.9	3858420	3.18E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
6722	BCKGRND	374435.9	3859820	3.18E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
7483	BCKGRND	374735.9	3860820	3.18E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
8931	BCKGRND	377435.9	3862320	3.18E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
9682	SR18	376885.9	3862109	3.18E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
356	BCKGRND	378535.9	3852820	3.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
452	BCKGRND	378135.9	3852920	3.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
945	BCKGRND	377435.9	3853420	3.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
1143	BCKGRND	377235.9	3853620	3.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
1946	BCKGRND	377235.9	3854520	3.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
2034	BCKGRND	377235.9	3854620	3.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
2122	BCKGRND	377235.9	3854720	3.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
2206	BCKGRND	377235.9	3854820	3.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
2625	BCKGRND	377135.9	3855320	3.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
2981	BCKGRND	377135.9	3855720	3.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
4044	BCKGRND	377035.9	3856820	3.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
4241	BCKGRND	376735.9	3857020	3.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
4734	BCKGRND	376035.9	3857520	3.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
4833	BCKGRND	375935.9	3857620	3.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
5424	BCKGRND	375035.9	3858220	3.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
5522	BCKGRND	374835.9	3858320	3.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
6112	BCKGRND	374335.9	3859020	3.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
9033	BCKGRND	377735.9	3862420	3.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
162	BCKGRND	379135.9	3852620	3.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
550	BCKGRND	377935.9	3853020	3.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
846	BCKGRND	377535.9	3853320	3.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
1517	BCKGRND	377135.9	3854020	3.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
3547	BCKGRND	377335.9	3856320	3.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
3747	BCKGRND	377335.9	3856520	3.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
3945	BCKGRND	377135.9	3856720	3.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
4339	BCKGRND	376535.9	3857120	3.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
4635	BCKGRND	376135.9	3857420	3.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
5129	BCKGRND	375535.9	3857920	3.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
5717	BCKGRND	374335.9	3858520	3.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
6790	BCKGRND	374435.9	3859920	3.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
7071	BCKGRND	374535.9	3860320	3.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
8829	BCKGRND	377135.9	3862220	3.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.32
747	BCKGRND	377635.9	3853220	3.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
1333	BCKGRND	376235.9	3853820	3.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
1431	BCKGRND	376935.9	3853920	3.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
2541	BCKGRND	377135.9	3855220	3.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
3075	BCKGRND	377135.9	3855820	3.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
3647	BCKGRND	377335.9	3856420	3.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
3846	BCKGRND	377235.9	3856620	3.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
4142	BCKGRND	376835.9	3856920	3.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
4536	BCKGRND	376235.9	3857320	3.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
5227	BCKGRND	375335.9	3858020	3.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
5812	BCKGRND	373835.9	3858620	3.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
5956	BCKGRND	373935.9	3858820	3.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
6035	BCKGRND	374235.9	3858920	3.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
8423	BCKGRND	376135.9	3861820	3.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.31

9681	SR18	376865.9	3862109	3.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
355	BCKGRND	378435.9	3852820	3.11E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
1241	BCKGRND	377035.9	3853720	3.11E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
3169	BCKGRND	377135.9	3855920	3.11E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
3452	BCKGRND	377235.9	3856220	3.11E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
4043	BCKGRND	376935.9	3856820	3.11E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
4240	BCKGRND	376635.9	3857020	3.11E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
4437	BCKGRND	376335.9	3857220	3.11E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
5030	BCKGRND	375635.9	3857820	3.11E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
6188	BCKGRND	374335.9	3859120	3.11E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
8524	BCKGRND	376335.9	3861920	3.11E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
64	BCKGRND	379335.9	3852520	3.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
259	BCKGRND	378835.9	3852720	3.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
648	BCKGRND	377735.9	3853120	3.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
1601	BCKGRND	377135.9	3854120	3.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
2457	BCKGRND	377135.9	3855120	3.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
3263	BCKGRND	377135.9	3856020	3.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
3746	BCKGRND	377235.9	3856520	3.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
3944	BCKGRND	377035.9	3856720	3.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
4141	BCKGRND	376735.9	3856920	3.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
4338	BCKGRND	376435.9	3857120	3.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
5325	BCKGRND	375135.9	3858120	3.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
5423	BCKGRND	374935.9	3858220	3.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
5619	BCKGRND	374535.9	3858420	3.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
6860	BCKGRND	374435.9	3860020	3.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
9680	SR18	376845.9	3862109	3.09E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
3845	BCKGRND	377135.9	3856620	3.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
4931	BCKGRND	375735.9	3857720	3.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
5128	BCKGRND	375435.9	3857920	3.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
5521	BCKGRND	374735.9	3858320	3.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
6269	BCKGRND	374335.9	3859220	3.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
7150	BCKGRND	374535.9	3860420	3.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
8020	BCKGRND	375435.9	3861420	3.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
8322	BCKGRND	375935.9	3861720	3.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
8625	BCKGRND	376535.9	3862020	3.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
8626	BCKGRND	376635.9	3862020	3.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
161	BCKGRND	379035.9	3852620	3.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
354	BCKGRND	378335.9	3852820	3.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
1685	BCKGRND	377135.9	3854220	3.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
1769	BCKGRND	377135.9	3854320	3.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
2373	BCKGRND	377135.9	3855020	3.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
3546	BCKGRND	377235.9	3856320	3.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
3646	BCKGRND	377235.9	3856420	3.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
4042	BCKGRND	376835.9	3856820	3.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
4239	BCKGRND	376535.9	3857020	3.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
4634	BCKGRND	376035.9	3857420	3.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
4733	BCKGRND	375935.9	3857520	3.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
4832	BCKGRND	375835.9	3857620	3.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
5226	BCKGRND	375235.9	3858020	3.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
5716	BCKGRND	374235.9	3858520	3.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
6350	BCKGRND	374335.9	3859320	3.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
6431	BCKGRND	374335.9	3859420	3.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
7055	BCKGRND	382935.9	3860220	3.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
7403	BCKGRND	374635.9	3860720	3.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
9032	BCKGRND	377635.9	3862420	3.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.31
451	BCKGRND	378035.9	3852920	3.04E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
549	BCKGRND	377835.9	3853020	3.04E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
944	BCKGRND	377335.9	3853420	3.04E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
1043	BCKGRND	377235.9	3853520	3.04E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
1142	BCKGRND	377135.9	3853620	3.04E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
1332	BCKGRND	376135.9	3853820	3.04E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
1857	BCKGRND	377135.9	3854420	3.04E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
2289	BCKGRND	377135.9	3854920	3.04E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
2792	BCKGRND	377035.9	3855520	3.04E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
3357	BCKGRND	377135.9	3856120	3.04E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
3745	BCKGRND	377135.9	3856520	3.04E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
3943	BCKGRND	376935.9	3856720	3.04E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
4140	BCKGRND	376635.9	3856920	3.04E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
4436	BCKGRND	376235.9	3857220	3.04E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
4535	BCKGRND	376135.9	3857320	3.04E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
5811	BCKGRND	373735.9	3858620	3.04E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
6513	BCKGRND	374335.9	3859520	3.04E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
6583	BCKGRND	374335.9	3859620	3.04E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
6930	BCKGRND	374435.9	3860120	3.04E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
8930	BCKGRND	377335.9	3862320	3.04E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
63	BCKGRND	379235.9	3852520	3.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
258	BCKGRND	378735.9	3852720	3.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
353	BCKGRND	378235.9	3852820	3.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
746	BCKGRND	377535.9	3853220	3.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
845	BCKGRND	377435.9	3853320	3.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
1430	BCKGRND	376835.9	3853920	3.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
1516	BCKGRND	377035.9	3854020	3.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
1945	BCKGRND	377135.9	3854520	3.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
2033	BCKGRND	377135.9	3854620	3.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
2121	BCKGRND	377135.9	3854720	3.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
2205	BCKGRND	377135.9	3854820	3.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
2708	BCKGRND	377035.9	3855420	3.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
2886	BCKGRND	377035.9	3855620	3.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
3844	BCKGRND	377035.9	3856620	3.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
4337	BCKGRND	376335.9	3857120	3.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
5029	BCKGRND	375535.9	3857820	3.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
5324	BCKGRND	375035.9	3858120	3.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
5955	BCKGRND	373835.9	3858820	3.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
7641	BCKGRND	374835.9	3861020	3.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
8727	BCKGRND	376835.9	3862120	3.02E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
2624	BCKGRND	377035.9	3855320	3.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
2980	BCKGRND	377035.9	3855720	3.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
3451	BCKGRND	377135.9	3856220	3.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
3645	BCKGRND	377135.9	3856420	3.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
4041	BCKGRND	376735.9	3856820	3.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
4238	BCKGRND	376435.9	3857020	3.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
5127	BCKGRND	375335.9	3857920	3.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
5422	BCKGRND	374835.9	3858220	3.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
5520	BCKGRND	374635.9	3858320	3.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
5618	BCKGRND	374435.9	3858420	3.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
6034	BCKGRND	374135.9	3858920	3.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
6111	BCKGRND	374235.9	3859020	3.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
6652	BCKGRND	374335.9	3859720	3.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
7234	BCKGRND	374535.9	3860520	3.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.30

7719	BCKGRND	374935.9	3861120	3.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
7919	BCKGRND	375235.9	3861320	3.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
8221	BCKGRND	375735.9	3861620	3.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
257	BCKGRND	378635.9	3852720	2.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
647	BCKGRND	377635.9	3853120	2.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
1240	BCKGRND	376935.9	3853720	2.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
2540	BCKGRND	377035.9	3855220	2.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
3074	BCKGRND	377035.9	3855820	2.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
3545	BCKGRND	377135.9	3856320	2.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
3744	BCKGRND	377035.9	3856520	2.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
3843	BCKGRND	376935.9	3856620	2.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
3942	BCKGRND	376835.9	3856720	2.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
4139	BCKGRND	376535.9	3856920	2.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
4930	BCKGRND	375635.9	3857720	2.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
8828	BCKGRND	377035.9	3862220	2.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
160	BCKGRND	378935.9	3852620	2.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
352	BCKGRND	378135.9	3852820	2.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
450	BCKGRND	377935.9	3852920	2.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
1331	BCKGRND	376035.9	3853820	2.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
4831	BCKGRND	375735.9	3857620	2.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
5225	BCKGRND	375135.9	3858020	2.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
6721	BCKGRND	374335.9	3859820	2.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
7000	BCKGRND	374435.9	3860220	2.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
7563	BCKGRND	374735.9	3860920	2.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
256	BCKGRND	378535.9	3852720	2.95E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
1600	BCKGRND	377035.9	3854120	2.95E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
2456	BCKGRND	377035.9	3855120	2.95E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
3168	BCKGRND	377035.9	3855920	2.95E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
3644	BCKGRND	377035.9	3856420	2.95E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
4040	BCKGRND	376635.9	3856820	2.95E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
4336	BCKGRND	376235.9	3857120	2.95E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
4435	BCKGRND	376135.9	3857220	2.95E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
4534	BCKGRND	376035.9	3857320	2.95E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
4633	BCKGRND	375935.9	3857420	2.95E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
4732	BCKGRND	375835.9	3857520	2.95E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
5028	BCKGRND	375435.9	3857820	2.95E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
5323	BCKGRND	374935.9	3858120	2.95E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
5715	BCKGRND	374135.9	3858520	2.95E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
6187	BCKGRND	374235.9	3859120	2.95E-07	1YrCancerI	0.00E+00	0.00E+00	0.30
62	BCKGRND	379135.9	3852520	2.93E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
548	BCKGRND	377735.9	3853020	2.93E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
3262	BCKGRND	377035.9	3856020	2.93E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
3743	BCKGRND	376935.9	3856520	2.93E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
3842	BCKGRND	376835.9	3856620	2.93E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
3941	BCKGRND	376735.9	3856720	2.93E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
4138	BCKGRND	376435.9	3856920	2.93E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
4237	BCKGRND	376335.9	3857020	2.93E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
5126	BCKGRND	375235.9	3857920	2.93E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
5421	BCKGRND	374735.9	3858220	2.93E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
5810	BCKGRND	373635.9	3858620	2.93E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
5954	BCKGRND	373735.9	3858820	2.93E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
6789	BCKGRND	374335.9	3859920	2.93E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
9031	BCKGRND	377535.9	3862420	2.93E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
255	BCKGRND	378435.9	3852720	2.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
351	BCKGRND	378035.9	3852820	2.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
745	BCKGRND	377435.9	3853220	2.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
844	BCKGRND	377335.9	3853320	2.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
943	BCKGRND	377235.9	3853420	2.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
1042	BCKGRND	377135.9	3853520	2.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
1141	BCKGRND	377035.9	3853620	2.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
1429	BCKGRND	376735.9	3853920	2.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
1515	BCKGRND	376935.9	3854020	2.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
1684	BCKGRND	377035.9	3854220	2.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
1768	BCKGRND	377035.9	3854320	2.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
2372	BCKGRND	377035.9	3855020	2.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
3356	BCKGRND	377035.9	3856120	2.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
3450	BCKGRND	377035.9	3856220	2.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
3544	BCKGRND	377035.9	3856320	2.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
4039	BCKGRND	376535.9	3856820	2.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
4929	BCKGRND	375535.9	3857720	2.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
5224	BCKGRND	375035.9	3858020	2.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
5519	BCKGRND	374535.9	3858320	2.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
6268	BCKGRND	374235.9	3859220	2.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
7318	BCKGRND	374535.9	3860620	2.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
7818	BCKGRND	375035.9	3861220	2.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
449	BCKGRND	377835.9	3852920	2.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
1239	BCKGRND	376835.9	3853720	2.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
1330	BCKGRND	375935.9	3853820	2.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
1856	BCKGRND	377035.9	3854420	2.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
1944	BCKGRND	377035.9	3854520	2.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
2032	BCKGRND	377035.9	3854620	2.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
2288	BCKGRND	377035.9	3854920	2.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
3940	BCKGRND	376635.9	3856720	2.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
5617	BCKGRND	374335.9	3858420	2.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
6349	BCKGRND	374235.9	3859320	2.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
7070	BCKGRND	374435.9	3860320	2.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
7216	BCKGRND	382735.9	3860420	2.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
7482	BCKGRND	374635.9	3860820	2.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
8929	BCKGRND	377235.9	3862320	2.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
159	BCKGRND	378835.9	3852620	2.88E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
646	BCKGRND	377535.9	3853120	2.88E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
2120	BCKGRND	377035.9	3854720	2.88E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
2204	BCKGRND	377035.9	3854820	2.88E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
2707	BCKGRND	376935.9	3855420	2.88E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
2791	BCKGRND	376935.9	3855520	2.88E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
2885	BCKGRND	376935.9	3855620	2.88E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
3643	BCKGRND	376935.9	3856420	2.88E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
3742	BCKGRND	376835.9	3856520	2.88E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
3841	BCKGRND	376735.9	3856620	2.88E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
4830	BCKGRND	375635.9	3857620	2.88E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
5027	BCKGRND	375335.9	3857820	2.88E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
5322	BCKGRND	374835.9	3858120	2.88E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
6033	BCKGRND	374035.9	3858920	2.88E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
6430	BCKGRND	374235.9	3859420	2.88E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
6859	BCKGRND	374335.9	3860020	2.88E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
254	BCKGRND	378335.9	3852720	2.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
2623	BCKGRND	376935.9	3855320	2.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
2979	BCKGRND	376935.9	3855720	2.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
3543	BCKGRND	376935.9	3856320	2.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.29

4137	BCKGRND	376335.9	3856920	2.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
4236	BCKGRND	376235.9	3857020	2.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
4335	BCKGRND	376135.9	3857120	2.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
4434	BCKGRND	376035.9	3857220	2.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
4533	BCKGRND	375935.9	3857320	2.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
4632	BCKGRND	375835.9	3857420	2.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
4731	BCKGRND	375735.9	3857520	2.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
5125	BCKGRND	375135.9	3857920	2.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
5420	BCKGRND	374635.9	3858220	2.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
5714	BCKGRND	374035.9	3858520	2.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
6110	BCKGRND	374135.9	3859020	2.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
6512	BCKGRND	374235.9	3859520	2.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
8120	BCKGRND	375535.9	3861520	2.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
8523	BCKGRND	376235.9	3861920	2.86E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
61	BCKGRND	379035.9	3852520	2.85E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
547	BCKGRND	377635.9	3853020	2.85E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
1329	BCKGRND	375835.9	3853820	2.85E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
2539	BCKGRND	376935.9	3855220	2.85E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
3073	BCKGRND	376935.9	3855820	2.85E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
3167	BCKGRND	376935.9	3855920	2.85E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
3939	BCKGRND	376535.9	3856720	2.85E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
4038	BCKGRND	376435.9	3856820	2.85E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
4928	BCKGRND	375435.9	3857720	2.85E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
5223	BCKGRND	374935.9	3858020	2.85E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
5809	BCKGRND	373535.9	3858620	2.85E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
6582	BCKGRND	374235.9	3859620	2.85E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
7149	BCKGRND	374435.9	3860420	2.85E-07	1YrCancerI	0.00E+00	0.00E+00	0.29
158	BCKGRND	378735.9	3852620	2.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
253	BCKGRND	378235.9	3852720	2.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
1428	BCKGRND	376635.9	3853920	2.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
1599	BCKGRND	376935.9	3854120	2.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
3261	BCKGRND	376935.9	3856020	2.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
3355	BCKGRND	376935.9	3856120	2.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
3449	BCKGRND	376935.9	3856220	2.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
3642	BCKGRND	376835.9	3856420	2.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
3741	BCKGRND	376735.9	3856520	2.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
3840	BCKGRND	376635.9	3856620	2.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
5026	BCKGRND	375235.9	3857820	2.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
5518	BCKGRND	374435.9	3858320	2.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
5953	BCKGRND	373635.9	3858820	2.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
6651	BCKGRND	374235.9	3859720	2.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
8422	BCKGRND	376035.9	3861820	2.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
350	BCKGRND	377935.9	3852820	2.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
744	BCKGRND	377335.9	3853220	2.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
942	BCKGRND	377135.9	3853420	2.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
1140	BCKGRND	376935.9	3853620	2.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
1514	BCKGRND	376835.9	3854020	2.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
2455	BCKGRND	376935.9	3855120	2.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
4829	BCKGRND	375535.9	3857620	2.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
5124	BCKGRND	375035.9	3857920	2.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
5321	BCKGRND	374735.9	3858120	2.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
5616	BCKGRND	374235.9	3858420	2.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
6186	BCKGRND	374135.9	3859120	2.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
6929	BCKGRND	374335.9	3860120	2.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
8726	BCKGRND	376735.9	3862120	2.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
157	BCKGRND	378635.9	3852620	2.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
252	BCKGRND	378135.9	3852720	2.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
448	BCKGRND	377735.9	3852920	2.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
645	BCKGRND	377435.9	3853120	2.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
843	BCKGRND	377235.9	3853320	2.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
1041	BCKGRND	377035.9	3853520	2.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
1238	BCKGRND	376735.9	3853720	2.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
1683	BCKGRND	376935.9	3854220	2.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
1767	BCKGRND	376935.9	3854320	2.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
2371	BCKGRND	376935.9	3855020	2.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
3542	BCKGRND	376835.9	3856320	2.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
3839	BCKGRND	376535.9	3856620	2.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
3938	BCKGRND	376435.9	3856720	2.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
4037	BCKGRND	376335.9	3856820	2.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
4136	BCKGRND	376235.9	3856920	2.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
4235	BCKGRND	376135.9	3857020	2.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
4730	BCKGRND	375635.9	3857520	2.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
4927	BCKGRND	375335.9	3857720	2.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
5419	BCKGRND	374535.9	3858220	2.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
6720	BCKGRND	374235.9	3859820	2.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
7402	BCKGRND	374535.9	3860720	2.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
9030	BCKGRND	377435.9	3862420	2.79E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
156	BCKGRND	378535.9	3852620	2.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
546	BCKGRND	377535.9	3853020	2.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
1328	BCKGRND	375735.9	3853820	2.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
1855	BCKGRND	376935.9	3854420	2.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
1943	BCKGRND	376935.9	3854520	2.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
2031	BCKGRND	376935.9	3854620	2.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
2287	BCKGRND	376935.9	3854920	2.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
3641	BCKGRND	376735.9	3856420	2.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
3740	BCKGRND	376635.9	3856520	2.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
4334	BCKGRND	376035.9	3857120	2.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
4433	BCKGRND	375935.9	3857220	2.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
4532	BCKGRND	375835.9	3857320	2.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
4631	BCKGRND	375735.9	3857420	2.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
5222	BCKGRND	374835.9	3858020	2.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
7132	BCKGRND	382735.9	3860320	2.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
7233	BCKGRND	374435.9	3860520	2.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
7461	BCKGRND	382535.9	3860720	2.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
8827	BCKGRND	376935.9	3862220	2.77E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
60	BCKGRND	378935.9	3852520	2.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
2119	BCKGRND	376935.9	3854720	2.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
2203	BCKGRND	376935.9	3854820	2.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
2790	BCKGRND	376835.9	3855520	2.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
2884	BCKGRND	376835.9	3855620	2.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
2978	BCKGRND	376835.9	3855720	2.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
3448	BCKGRND	376835.9	3856220	2.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
4828	BCKGRND	375435.9	3857620	2.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
5025	BCKGRND	375135.9	3857820	2.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
5320	BCKGRND	374635.9	3858120	2.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
5713	BCKGRND	373935.9	3858520	2.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
6032	BCKGRND	373935.9	3858920	2.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
6267	BCKGRND	374135.9	3859220	2.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
6999	BCKGRND	374335.9	3860220	2.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.28

7698	BCKGRND	382835.9	3861020	2.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
8321	BCKGRND	375835.9	3861720	2.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.28
155	BCKGRND	378435.9	3852620	2.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
349	BCKGRND	377835.9	3852820	2.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
1427	BCKGRND	376535.9	3853920	2.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
2622	BCKGRND	376835.9	3855320	2.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
2706	BCKGRND	376835.9	3855420	2.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
3072	BCKGRND	376835.9	3855820	2.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
3166	BCKGRND	376835.9	3855920	2.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
3260	BCKGRND	376835.9	3856020	2.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
3354	BCKGRND	376835.9	3856120	2.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
3541	BCKGRND	376735.9	3856320	2.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
5123	BCKGRND	374935.9	3857920	2.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
5517	BCKGRND	374335.9	3858320	2.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
5808	BCKGRND	373435.9	3858620	2.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
6109	BCKGRND	374035.9	3859020	2.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
6348	BCKGRND	374135.9	3859320	2.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
6788	BCKGRND	374235.9	3859920	2.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
7918	BCKGRND	375135.9	3861320	2.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
447	BCKGRND	377635.9	3852920	2.72E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
1598	BCKGRND	376835.9	3854120	2.72E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
2538	BCKGRND	376835.9	3855220	2.72E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
3640	BCKGRND	376635.9	3856420	2.72E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
3739	BCKGRND	376535.9	3856520	2.72E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
3838	BCKGRND	376435.9	3856620	2.72E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
3937	BCKGRND	376335.9	3856720	2.72E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
4036	BCKGRND	376235.9	3856820	2.72E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
4135	BCKGRND	376135.9	3856920	2.72E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
4729	BCKGRND	375535.9	3857520	2.72E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
4926	BCKGRND	375235.9	3857720	2.72E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
5221	BCKGRND	374735.9	3858020	2.72E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
5615	BCKGRND	374135.9	3858420	2.72E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
5952	BCKGRND	373535.9	3858820	2.72E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
6429	BCKGRND	374135.9	3859420	2.72E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
7463	BCKGRND	382735.9	3860720	2.72E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
8928	BCKGRND	377135.9	3862320	2.72E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
59	BCKGRND	378835.9	3852520	2.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
154	BCKGRND	378335.9	3852620	2.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
251	BCKGRND	378035.9	3852720	2.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
644	BCKGRND	377335.9	3853120	2.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
842	BCKGRND	377135.9	3853320	2.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
941	BCKGRND	377035.9	3853420	2.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
1139	BCKGRND	376835.9	3853620	2.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
1327	BCKGRND	375635.9	3853820	2.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
1513	BCKGRND	376735.9	3854020	2.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
3447	BCKGRND	376735.9	3856220	2.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
4234	BCKGRND	376035.9	3857020	2.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
4333	BCKGRND	375935.9	3857120	2.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
4630	BCKGRND	375635.9	3857420	2.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
5024	BCKGRND	375035.9	3857820	2.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
5418	BCKGRND	374435.9	3858220	2.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
6511	BCKGRND	374135.9	3859520	2.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
7545	BCKGRND	382935.9	3860820	2.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
7562	BCKGRND	374635.9	3860920	2.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
7640	BCKGRND	374735.9	3861020	2.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
8624	BCKGRND	376435.9	3862020	2.70E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
545	BCKGRND	377435.9	3853020	2.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
743	BCKGRND	377235.9	3853220	2.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
1040	BCKGRND	376935.9	3853520	2.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
1237	BCKGRND	376635.9	3853720	2.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
1682	BCKGRND	376835.9	3854220	2.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
2454	BCKGRND	376835.9	3855120	2.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
3540	BCKGRND	376635.9	3856320	2.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
3639	BCKGRND	376535.9	3856420	2.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
4432	BCKGRND	375835.9	3857220	2.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
4531	BCKGRND	375735.9	3857320	2.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
4827	BCKGRND	375335.9	3857620	2.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
5122	BCKGRND	374835.9	3857920	2.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
5319	BCKGRND	374535.9	3858120	2.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
6581	BCKGRND	374135.9	3859620	2.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
6858	BCKGRND	374235.9	3860020	2.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
7069	BCKGRND	374335.9	3860320	2.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
7317	BCKGRND	374435.9	3860620	2.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
7718	BCKGRND	374835.9	3861120	2.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
8019	BCKGRND	375335.9	3861420	2.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
153	BCKGRND	378235.9	3852620	2.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
348	BCKGRND	377735.9	3852820	2.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
1426	BCKGRND	376435.9	3853920	2.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
1766	BCKGRND	376835.9	3854320	2.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
1854	BCKGRND	376835.9	3854420	2.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
1942	BCKGRND	376835.9	3854520	2.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
2370	BCKGRND	376835.9	3855020	2.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
3259	BCKGRND	376735.9	3856020	2.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
3353	BCKGRND	376735.9	3856120	2.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
3738	BCKGRND	376435.9	3856520	2.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
3837	BCKGRND	376335.9	3856620	2.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
3936	BCKGRND	376235.9	3856720	2.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
4728	BCKGRND	375435.9	3857520	2.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
4925	BCKGRND	375135.9	3857720	2.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
5516	BCKGRND	374235.9	3858320	2.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
5712	BCKGRND	373835.9	3858520	2.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
6185	BCKGRND	374035.9	3859120	2.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
7218	BCKGRND	382935.9	3860420	2.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
58	BCKGRND	378735.9	3852520	2.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
250	BCKGRND	377935.9	3852720	2.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
446	BCKGRND	377535.9	3852920	2.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
1326	BCKGRND	375535.9	3853820	2.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
2030	BCKGRND	376835.9	3854620	2.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
2118	BCKGRND	376835.9	3854720	2.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
2286	BCKGRND	376835.9	3854920	2.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
3071	BCKGRND	376735.9	3855820	2.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
3165	BCKGRND	376735.9	3855920	2.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
3446	BCKGRND	376635.9	3856220	2.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
4035	BCKGRND	376135.9	3856820	2.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
5023	BCKGRND	374935.9	3857820	2.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
5220	BCKGRND	374635.9	3858020	2.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
6031	BCKGRND	373835.9	3858920	2.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
6650	BCKGRND	374135.9	3859720	2.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
7134	BCKGRND	382935.9	3860320	2.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.27

7481	BCKGRND	374535.9	3860820	2.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
7622	BCKGRND	382935.9	3860920	2.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.27
57	BCKGRND	378635.9	3852520	2.63E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
152	BCKGRND	378135.9	3852620	2.63E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
2202	BCKGRND	376835.9	3854820	2.63E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
2789	BCKGRND	376735.9	3855520	2.63E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
2883	BCKGRND	376735.9	3855620	2.63E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
2977	BCKGRND	376735.9	3855720	2.63E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
3539	BCKGRND	376535.9	3856320	2.63E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
4134	BCKGRND	376035.9	3856920	2.63E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
4629	BCKGRND	375535.9	3857420	2.63E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
4826	BCKGRND	375235.9	3857620	2.63E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
5417	BCKGRND	374335.9	3858220	2.63E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
5614	BCKGRND	374035.9	3858420	2.63E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
5807	BCKGRND	373335.9	3858620	2.63E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
7148	BCKGRND	374335.9	3860420	2.63E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
7381	BCKGRND	382435.9	3860620	2.63E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
7817	BCKGRND	374935.9	3861220	2.63E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
8522	BCKGRND	376135.9	3861920	2.63E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
8725	BCKGRND	376635.9	3862120	2.63E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
9029	BCKGRND	377335.9	3862420	2.63E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
1597	BCKGRND	376735.9	3854120	2.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
2621	BCKGRND	376735.9	3855320	2.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
2705	BCKGRND	376735.9	3855420	2.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
3352	BCKGRND	376635.9	3856120	2.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
3638	BCKGRND	376435.9	3856420	2.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
3737	BCKGRND	376335.9	3856520	2.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
4233	BCKGRND	375935.9	3857020	2.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
4332	BCKGRND	375835.9	3857120	2.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
4431	BCKGRND	375735.9	3857220	2.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
4530	BCKGRND	375635.9	3857320	2.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
4924	BCKGRND	375035.9	3857720	2.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
5121	BCKGRND	374735.9	3857920	2.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
5318	BCKGRND	374435.9	3858120	2.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
5951	BCKGRND	373435.9	3858820	2.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
6108	BCKGRND	373935.9	3859020	2.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
6266	BCKGRND	374035.9	3859220	2.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
6719	BCKGRND	374135.9	3859820	2.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
6928	BCKGRND	374235.9	3860120	2.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
7382	BCKGRND	382535.9	3860620	2.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
7699	BCKGRND	382935.9	3861020	2.61E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
56	BCKGRND	378535.9	3852520	2.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
249	BCKGRND	377835.9	3852720	2.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
347	BCKGRND	377635.9	3852820	2.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
643	BCKGRND	377235.9	3853120	2.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
742	BCKGRND	377135.9	3853220	2.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
841	BCKGRND	377035.9	3853320	2.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
940	BCKGRND	376935.9	3853420	2.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
1138	BCKGRND	376735.9	3853620	2.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
1236	BCKGRND	376535.9	3853720	2.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
1325	BCKGRND	375435.9	3853820	2.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
1425	BCKGRND	376335.9	3853920	2.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
1512	BCKGRND	376635.9	3854020	2.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
2537	BCKGRND	376735.9	3855220	2.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
3258	BCKGRND	376635.9	3856020	2.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
3445	BCKGRND	376535.9	3856220	2.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
3836	BCKGRND	376235.9	3856620	2.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
3935	BCKGRND	376135.9	3856720	2.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
4727	BCKGRND	375335.9	3857520	2.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
5022	BCKGRND	374835.9	3857820	2.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
5219	BCKGRND	374535.9	3858020	2.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
6347	BCKGRND	374035.9	3859320	2.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
55	BCKGRND	378435.9	3852520	2.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
544	BCKGRND	377335.9	3853020	2.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
1039	BCKGRND	376835.9	3853520	2.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
1681	BCKGRND	376735.9	3854220	2.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
2453	BCKGRND	376735.9	3855120	2.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
3164	BCKGRND	376635.9	3855920	2.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
3538	BCKGRND	376435.9	3856320	2.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
4034	BCKGRND	376035.9	3856820	2.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
4628	BCKGRND	375435.9	3857420	2.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
4825	BCKGRND	375135.9	3857620	2.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
5515	BCKGRND	374135.9	3858320	2.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
5711	BCKGRND	373735.9	3858520	2.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
8826	BCKGRND	376835.9	3862220	2.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
445	BCKGRND	377435.9	3852920	2.56E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
1765	BCKGRND	376735.9	3854320	2.56E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
1853	BCKGRND	376735.9	3854420	2.56E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
2976	BCKGRND	376635.9	3855720	2.56E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
3070	BCKGRND	376635.9	3855820	2.56E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
3351	BCKGRND	376535.9	3856120	2.56E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
3637	BCKGRND	376335.9	3856420	2.56E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
4133	BCKGRND	375935.9	3856920	2.56E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
4529	BCKGRND	375535.9	3857320	2.56E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
4923	BCKGRND	374935.9	3857720	2.56E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
5120	BCKGRND	374635.9	3857920	2.56E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
6428	BCKGRND	374035.9	3859420	2.56E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
6787	BCKGRND	374135.9	3859920	2.56E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
6998	BCKGRND	374235.9	3860220	2.56E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
7232	BCKGRND	374335.9	3860520	2.56E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
7401	BCKGRND	374435.9	3860720	2.56E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
8421	BCKGRND	375935.9	3861820	2.56E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
8927	BCKGRND	377035.9	3862320	2.56E-07	1YrCancerI	0.00E+00	0.00E+00	0.26
54	BCKGRND	378335.9	3852520	2.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
151	BCKGRND	378035.9	3852620	2.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
248	BCKGRND	377735.9	3852720	2.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
1324	BCKGRND	375335.9	3853820	2.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
1424	BCKGRND	376235.9	3853920	2.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
1941	BCKGRND	376735.9	3854520	2.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
2029	BCKGRND	376735.9	3854620	2.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
2117	BCKGRND	376735.9	3854720	2.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
2285	BCKGRND	376735.9	3854920	2.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
2369	BCKGRND	376735.9	3855020	2.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
2882	BCKGRND	376635.9	3855620	2.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
3444	BCKGRND	376435.9	3856220	2.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
3736	BCKGRND	376235.9	3856520	2.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
4232	BCKGRND	375835.9	3857020	2.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
4331	BCKGRND	375735.9	3857120	2.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
4430	BCKGRND	375635.9	3857220	2.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.25

4726	BCKGRND	375235.9	3857520	2.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
5317	BCKGRND	374335.9	3858120	2.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
5416	BCKGRND	374235.9	3858220	2.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
5613	BCKGRND	373935.9	3858420	2.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
6030	BCKGRND	373735.9	3858920	2.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
6184	BCKGRND	373935.9	3859120	2.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
6510	BCKGRND	374035.9	3859520	2.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
8623	BCKGRND	376335.9	3862020	2.54E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
346	BCKGRND	377535.9	3852820	2.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
1235	BCKGRND	376435.9	3853720	2.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
2201	BCKGRND	376735.9	3854820	2.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
2788	BCKGRND	376635.9	3855520	2.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
3257	BCKGRND	376535.9	3856020	2.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
3537	BCKGRND	376335.9	3856320	2.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
3835	BCKGRND	376135.9	3856620	2.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
4627	BCKGRND	375335.9	3857420	2.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
4824	BCKGRND	375035.9	3857620	2.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
5021	BCKGRND	374735.9	3857820	2.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
5218	BCKGRND	374435.9	3858020	2.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
6580	BCKGRND	374035.9	3859620	2.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
7462	BCKGRND	382635.9	3860720	2.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
7464	BCKGRND	382835.9	3860720	2.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
8220	BCKGRND	375635.9	3861620	2.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
53	BCKGRND	378235.9	3852520	2.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
150	BCKGRND	377935.9	3852620	2.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
543	BCKGRND	377235.9	3853020	2.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
642	BCKGRND	377135.9	3853120	2.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
741	BCKGRND	377035.9	3853220	2.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
840	BCKGRND	376935.9	3853320	2.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
939	BCKGRND	376835.9	3853420	2.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
1511	BCKGRND	376535.9	3854020	2.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
1596	BCKGRND	376635.9	3854120	2.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
2620	BCKGRND	376635.9	3855320	2.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
2704	BCKGRND	376635.9	3855420	2.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
3163	BCKGRND	376535.9	3855920	2.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
3350	BCKGRND	376435.9	3856120	2.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
3934	BCKGRND	376035.9	3856720	2.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
4033	BCKGRND	375935.9	3856820	2.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
4528	BCKGRND	375435.9	3857320	2.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
4922	BCKGRND	374835.9	3857720	2.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
5119	BCKGRND	374535.9	3857920	2.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
5806	BCKGRND	373235.9	3858620	2.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
5950	BCKGRND	373335.9	3858820	2.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
6107	BCKGRND	373835.9	3859020	2.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
6649	BCKGRND	374035.9	3859720	2.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
6857	BCKGRND	374135.9	3860020	2.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
7068	BCKGRND	374235.9	3860320	2.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
7300	BCKGRND	382735.9	3860520	2.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
9028	BCKGRND	377235.9	3862420	2.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
1038	BCKGRND	376735.9	3853520	2.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
1137	BCKGRND	376635.9	3853620	2.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
1323	BCKGRND	375235.9	3853820	2.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
2536	BCKGRND	376635.9	3855220	2.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
3069	BCKGRND	376535.9	3855820	2.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
3443	BCKGRND	376335.9	3856220	2.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
3636	BCKGRND	376235.9	3856420	2.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
4132	BCKGRND	375835.9	3856920	2.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
4429	BCKGRND	375535.9	3857220	2.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
4725	BCKGRND	375135.9	3857520	2.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
5514	BCKGRND	374035.9	3858320	2.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
5710	BCKGRND	373635.9	3858520	2.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
6265	BCKGRND	373935.9	3859220	2.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
7316	BCKGRND	374335.9	3860620	2.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
7917	BCKGRND	375035.9	3861320	2.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
8724	BCKGRND	376535.9	3862120	2.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
149	BCKGRND	377835.9	3852620	2.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
247	BCKGRND	377635.9	3852720	2.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
444	BCKGRND	377335.9	3852920	2.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
1423	BCKGRND	376135.9	3853920	2.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
1680	BCKGRND	376635.9	3854220	2.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
2452	BCKGRND	376635.9	3855120	2.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
2975	BCKGRND	376535.9	3855720	2.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
3256	BCKGRND	376435.9	3856020	2.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
3735	BCKGRND	376135.9	3856520	2.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
4231	BCKGRND	375735.9	3857020	2.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
4330	BCKGRND	375635.9	3857120	2.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
4626	BCKGRND	375235.9	3857420	2.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
4823	BCKGRND	374935.9	3857620	2.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
5020	BCKGRND	374635.9	3857820	2.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
5316	BCKGRND	374235.9	3858120	2.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
5415	BCKGRND	374135.9	3858220	2.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
6718	BCKGRND	374035.9	3859820	2.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
7561	BCKGRND	374535.9	3860920	2.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
7639	BCKGRND	374635.9	3861020	2.47E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
345	BCKGRND	377435.9	3852820	2.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
1234	BCKGRND	376335.9	3853720	2.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
1322	BCKGRND	375135.9	3853820	2.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
1764	BCKGRND	376635.9	3854320	2.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
1852	BCKGRND	376635.9	3854420	2.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
1940	BCKGRND	376635.9	3854520	2.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
2368	BCKGRND	376635.9	3855020	2.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
2881	BCKGRND	376535.9	3855620	2.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
3349	BCKGRND	376335.9	3856120	2.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
3536	BCKGRND	376235.9	3856320	2.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
3834	BCKGRND	376035.9	3856620	2.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
4527	BCKGRND	375335.9	3857320	2.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
4921	BCKGRND	374735.9	3857720	2.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
5217	BCKGRND	374335.9	3858020	2.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
5612	BCKGRND	373835.9	3858420	2.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
6029	BCKGRND	373635.9	3858920	2.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
6346	BCKGRND	373935.9	3859320	2.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
6927	BCKGRND	374135.9	3860120	2.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
7133	BCKGRND	382835.9	3860320	2.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
7147	BCKGRND	374235.9	3860420	2.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
7217	BCKGRND	382835.9	3860420	2.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
7383	BCKGRND	382635.9	3860620	2.45E-07	1YrCancerI	0.00E+00	0.00E+00	0.25
52	BCKGRND	378135.9	3852520	2.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
1510	BCKGRND	376435.9	3854020	2.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
2028	BCKGRND	376635.9	3854620	2.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.24

2116	BCKGRND	376635.9	3854720	2.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
2200	BCKGRND	376635.9	3854820	2.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
2284	BCKGRND	376635.9	3854920	2.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
2787	BCKGRND	376535.9	3855520	2.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
3162	BCKGRND	376435.9	3855920	2.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
3635	BCKGRND	376135.9	3856420	2.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
3933	BCKGRND	375935.9	3856720	2.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
4428	BCKGRND	375435.9	3857220	2.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
4724	BCKGRND	375035.9	3857520	2.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
5118	BCKGRND	374435.9	3857920	2.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
6427	BCKGRND	373935.9	3859420	2.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
7480	BCKGRND	374435.9	3860820	2.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
7717	BCKGRND	374735.9	3861120	2.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
148	BCKGRND	377735.9	3852620	2.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
246	BCKGRND	377535.9	3852720	2.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
542	BCKGRND	377135.9	3853020	2.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
641	BCKGRND	377035.9	3853120	2.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
740	BCKGRND	376935.9	3853220	2.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
839	BCKGRND	376835.9	3853320	2.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
938	BCKGRND	376735.9	3853420	2.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
1422	BCKGRND	376035.9	3853920	2.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
1595	BCKGRND	376535.9	3854120	2.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
2703	BCKGRND	376535.9	3855420	2.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
3068	BCKGRND	376435.9	3855820	2.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
3255	BCKGRND	376335.9	3856020	2.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
3442	BCKGRND	376235.9	3856220	2.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
4032	BCKGRND	375835.9	3856820	2.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
4131	BCKGRND	375735.9	3856920	2.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
4230	BCKGRND	375635.9	3857020	2.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
4329	BCKGRND	375535.9	3857120	2.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
4625	BCKGRND	375135.9	3857420	2.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
4822	BCKGRND	374835.9	3857620	2.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
5019	BCKGRND	374535.9	3857820	2.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
6183	BCKGRND	373835.9	3859120	2.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
6509	BCKGRND	373935.9	3859520	2.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
6786	BCKGRND	374035.9	3859920	2.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
51	BCKGRND	378035.9	3852520	2.40E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
443	BCKGRND	377235.9	3852920	2.40E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
1037	BCKGRND	376635.9	3853520	2.40E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
1136	BCKGRND	376535.9	3853620	2.40E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
1321	BCKGRND	375035.9	3853820	2.40E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
2619	BCKGRND	376535.9	3855320	2.40E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
2974	BCKGRND	376435.9	3855720	2.40E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
3734	BCKGRND	376035.9	3856520	2.40E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
4526	BCKGRND	375235.9	3857320	2.40E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
4920	BCKGRND	374635.9	3857720	2.40E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
5315	BCKGRND	374135.9	3858120	2.40E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
5513	BCKGRND	373935.9	3858320	2.40E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
5709	BCKGRND	373535.9	3858520	2.40E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
6106	BCKGRND	373735.9	3859020	2.40E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
6579	BCKGRND	373935.9	3859620	2.40E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
6997	BCKGRND	374135.9	3860220	2.40E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
8521	BCKGRND	376035.9	3861920	2.40E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
8825	BCKGRND	376735.9	3862220	2.40E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
8926	BCKGRND	376935.9	3862320	2.40E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
50	BCKGRND	377935.9	3852520	2.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
344	BCKGRND	377335.9	3852820	2.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
1233	BCKGRND	376235.9	3853720	2.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
1679	BCKGRND	376535.9	3854220	2.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
2535	BCKGRND	376535.9	3855220	2.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
2880	BCKGRND	376435.9	3855620	2.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
3161	BCKGRND	376335.9	3855920	2.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
3348	BCKGRND	376235.9	3856120	2.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
3535	BCKGRND	376135.9	3856320	2.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
3833	BCKGRND	375935.9	3856620	2.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
4427	BCKGRND	375335.9	3857220	2.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
4723	BCKGRND	374935.9	3857520	2.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
5117	BCKGRND	374335.9	3857920	2.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
5216	BCKGRND	374235.9	3858020	2.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
5414	BCKGRND	374035.9	3858220	2.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
5949	BCKGRND	373235.9	3858820	2.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
7231	BCKGRND	374235.9	3860520	2.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
7816	BCKGRND	374835.9	3861220	2.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
8119	BCKGRND	375435.9	3861520	2.38E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
147	BCKGRND	377635.9	3852620	2.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
1320	BCKGRND	374935.9	3853820	2.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
1509	BCKGRND	376335.9	3854020	2.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
1763	BCKGRND	376535.9	3854320	2.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
1851	BCKGRND	376535.9	3854420	2.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
2451	BCKGRND	376535.9	3855120	2.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
3634	BCKGRND	376035.9	3856420	2.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
3932	BCKGRND	375835.9	3856720	2.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
4328	BCKGRND	375435.9	3857120	2.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
4624	BCKGRND	375035.9	3857420	2.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
4821	BCKGRND	374735.9	3857620	2.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
5018	BCKGRND	374435.9	3857820	2.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
5611	BCKGRND	373735.9	3858420	2.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
5805	BCKGRND	373135.9	3858620	2.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
6264	BCKGRND	373835.9	3859220	2.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
6648	BCKGRND	373935.9	3859720	2.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
6856	BCKGRND	374035.9	3860020	2.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
7400	BCKGRND	374335.9	3860720	2.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
7465	BCKGRND	382935.9	3860720	2.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
8320	BCKGRND	375735.9	3861720	2.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
9027	BCKGRND	377135.9	3862420	2.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
49	BCKGRND	377835.9	3852520	2.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
245	BCKGRND	377435.9	3852720	2.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
739	BCKGRND	376835.9	3853220	2.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
838	BCKGRND	376735.9	3853320	2.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
1421	BCKGRND	375935.9	3853920	2.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
1594	BCKGRND	376435.9	3854120	2.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
1939	BCKGRND	376535.9	3854520	2.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
2027	BCKGRND	376535.9	3854620	2.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
2115	BCKGRND	376535.9	3854720	2.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
2283	BCKGRND	376535.9	3854920	2.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
2367	BCKGRND	376535.9	3855020	2.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
2786	BCKGRND	376435.9	3855520	2.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
3067	BCKGRND	376335.9	3855820	2.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
3254	BCKGRND	376235.9	3856020	2.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.24

3441	BCKGRND	376135.9	3856220	2.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
3733	BCKGRND	375935.9	3856520	2.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
4031	BCKGRND	375735.9	3856820	2.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
4130	BCKGRND	375635.9	3856920	2.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
4229	BCKGRND	375535.9	3857020	2.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
4525	BCKGRND	375135.9	3857320	2.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
4722	BCKGRND	374835.9	3857520	2.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
4919	BCKGRND	374535.9	3857720	2.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
6028	BCKGRND	373535.9	3858920	2.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
7067	BCKGRND	374135.9	3860320	2.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.24
343	BCKGRND	377235.9	3852820	2.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
442	BCKGRND	377135.9	3852920	2.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
541	BCKGRND	377035.9	3853020	2.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
640	BCKGRND	376935.9	3853120	2.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
937	BCKGRND	376635.9	3853420	2.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
1135	BCKGRND	376435.9	3853620	2.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
2199	BCKGRND	376535.9	3854820	2.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
2702	BCKGRND	376435.9	3855420	2.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
2973	BCKGRND	376335.9	3855720	2.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
3160	BCKGRND	376235.9	3855920	2.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
4426	BCKGRND	375235.9	3857220	2.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
4820	BCKGRND	374635.9	3857620	2.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
5116	BCKGRND	374235.9	3857920	2.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
5215	BCKGRND	374135.9	3858020	2.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
5512	BCKGRND	373835.9	3858320	2.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
6345	BCKGRND	373835.9	3859320	2.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
6717	BCKGRND	373935.9	3859820	2.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
8018	BCKGRND	375235.9	3861420	2.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
146	BCKGRND	377535.9	3852620	2.31E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
1036	BCKGRND	376535.9	3853520	2.31E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
1232	BCKGRND	376135.9	3853720	2.31E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
1319	BCKGRND	374835.9	3853820	2.31E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
2618	BCKGRND	376435.9	3855320	2.31E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
3347	BCKGRND	376135.9	3856120	2.31E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
3534	BCKGRND	376035.9	3856320	2.31E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
3832	BCKGRND	375835.9	3856620	2.31E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
4327	BCKGRND	375335.9	3857120	2.31E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
4623	BCKGRND	374935.9	3857420	2.31E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
5017	BCKGRND	374335.9	3857820	2.31E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
5314	BCKGRND	374035.9	3858120	2.31E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
5413	BCKGRND	373935.9	3858220	2.31E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
6182	BCKGRND	373735.9	3859120	2.31E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
6426	BCKGRND	373835.9	3859420	2.31E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
6926	BCKGRND	374035.9	3860120	2.31E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
8622	BCKGRND	376235.9	3862020	2.31E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
8723	BCKGRND	376435.9	3862120	2.31E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
48	BCKGRND	377735.9	3852520	2.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
244	BCKGRND	377335.9	3852720	2.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
1420	BCKGRND	375835.9	3853920	2.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
1508	BCKGRND	376235.9	3854020	2.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
1678	BCKGRND	376435.9	3854220	2.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
2534	BCKGRND	376435.9	3855220	2.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
2879	BCKGRND	376335.9	3855620	2.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
3066	BCKGRND	376235.9	3855820	2.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
3253	BCKGRND	376135.9	3856020	2.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
3633	BCKGRND	375935.9	3856420	2.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
3931	BCKGRND	375735.9	3856720	2.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
4030	BCKGRND	375635.9	3856820	2.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
4129	BCKGRND	375535.9	3856920	2.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
4228	BCKGRND	375435.9	3857020	2.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
4524	BCKGRND	375035.9	3857320	2.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
4721	BCKGRND	374735.9	3857520	2.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
4918	BCKGRND	374435.9	3857720	2.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
5708	BCKGRND	373435.9	3858520	2.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
6105	BCKGRND	373635.9	3859020	2.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
6508	BCKGRND	373835.9	3859520	2.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
7315	BCKGRND	374235.9	3860620	2.29E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
1318	BCKGRND	374735.9	3853820	2.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
1593	BCKGRND	376335.9	3854120	2.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
1762	BCKGRND	376435.9	3854320	2.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
1850	BCKGRND	376435.9	3854420	2.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
1938	BCKGRND	376435.9	3854520	2.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
2450	BCKGRND	376435.9	3855120	2.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
2785	BCKGRND	376335.9	3855520	2.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
3440	BCKGRND	376035.9	3856220	2.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
3732	BCKGRND	375835.9	3856520	2.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
4425	BCKGRND	375135.9	3857220	2.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
4819	BCKGRND	374535.9	3857620	2.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
5610	BCKGRND	373635.9	3858420	2.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
6785	BCKGRND	373935.9	3859920	2.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
7146	BCKGRND	374135.9	3860420	2.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
47	BCKGRND	377635.9	3852520	2.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
145	BCKGRND	377435.9	3852620	2.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
342	BCKGRND	377135.9	3852820	2.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
441	BCKGRND	377035.9	3852920	2.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
540	BCKGRND	376935.9	3853020	2.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
639	BCKGRND	376835.9	3853120	2.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
738	BCKGRND	376735.9	3853220	2.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
837	BCKGRND	376635.9	3853320	2.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
1134	BCKGRND	376335.9	3853620	2.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
1231	BCKGRND	376035.9	3853720	2.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
1419	BCKGRND	375735.9	3853920	2.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
2026	BCKGRND	376435.9	3854620	2.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
2114	BCKGRND	376435.9	3854720	2.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
2198	BCKGRND	376435.9	3854820	2.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
2282	BCKGRND	376435.9	3854920	2.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
2366	BCKGRND	376435.9	3855020	2.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
2701	BCKGRND	376335.9	3855420	2.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
2972	BCKGRND	376235.9	3855720	2.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
3159	BCKGRND	376135.9	3855920	2.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
3346	BCKGRND	376035.9	3856120	2.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
3533	BCKGRND	375935.9	3856320	2.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
3831	BCKGRND	375735.9	3856620	2.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
4227	BCKGRND	375335.9	3857020	2.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
4326	BCKGRND	375235.9	3857120	2.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
4622	BCKGRND	374835.9	3857420	2.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
4720	BCKGRND	374635.9	3857520	2.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
5016	BCKGRND	374235.9	3857820	2.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
5115	BCKGRND	374135.9	3857920	2.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.23

5214	BCKGRND	374035.9	3858020	2.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
6263	BCKGRND	373735.9	3859220	2.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
6578	BCKGRND	373835.9	3859620	2.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
6996	BCKGRND	374035.9	3860220	2.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
7560	BCKGRND	374435.9	3860920	2.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
7638	BCKGRND	374535.9	3861020	2.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.23
243	BCKGRND	377235.9	3852720	2.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
936	BCKGRND	376535.9	3853420	2.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
2878	BCKGRND	376235.9	3855620	2.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
3632	BCKGRND	375835.9	3856420	2.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
3930	BCKGRND	375635.9	3856720	2.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
4029	BCKGRND	375535.9	3856820	2.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
4128	BCKGRND	375435.9	3856920	2.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
4523	BCKGRND	374935.9	3857320	2.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
4917	BCKGRND	374335.9	3857720	2.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
5313	BCKGRND	373935.9	3858120	2.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
5412	BCKGRND	373835.9	3858220	2.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
5511	BCKGRND	373735.9	3858320	2.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
6027	BCKGRND	373435.9	3858920	2.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
6647	BCKGRND	373835.9	3859720	2.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
7716	BCKGRND	374635.9	3861120	2.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
8219	BCKGRND	375535.9	3861620	2.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
46	BCKGRND	377535.9	3852520	2.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
1035	BCKGRND	376435.9	3853520	2.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
1317	BCKGRND	374635.9	3853820	2.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
1507	BCKGRND	376135.9	3854020	2.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
1677	BCKGRND	376335.9	3854220	2.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
2617	BCKGRND	376335.9	3855320	2.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
3065	BCKGRND	376135.9	3855820	2.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
3252	BCKGRND	376035.9	3856020	2.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
3439	BCKGRND	375935.9	3856220	2.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
4325	BCKGRND	375135.9	3857120	2.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
4424	BCKGRND	375035.9	3857220	2.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
4621	BCKGRND	374735.9	3857420	2.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
4818	BCKGRND	374435.9	3857620	2.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
5948	BCKGRND	373135.9	3858820	2.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
6344	BCKGRND	373735.9	3859320	2.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
6855	BCKGRND	373935.9	3860020	2.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
7230	BCKGRND	374135.9	3860520	2.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
7479	BCKGRND	374335.9	3860820	2.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
8824	BCKGRND	376635.9	3862220	2.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
8925	BCKGRND	376835.9	3862320	2.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
9026	BCKGRND	377035.9	3862420	2.22E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
144	BCKGRND	377335.9	3852620	2.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
1230	BCKGRND	375935.9	3853720	2.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
1418	BCKGRND	375635.9	3853920	2.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
1761	BCKGRND	376335.9	3854320	2.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
2533	BCKGRND	376335.9	3855220	2.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
2784	BCKGRND	376235.9	3855520	2.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
3731	BCKGRND	375735.9	3856520	2.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
4127	BCKGRND	375335.9	3856920	2.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
4226	BCKGRND	375235.9	3857020	2.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
4719	BCKGRND	374535.9	3857520	2.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
4916	BCKGRND	374235.9	3857720	2.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
5015	BCKGRND	374135.9	3857820	2.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
5609	BCKGRND	373535.9	3858420	2.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
5707	BCKGRND	373335.9	3858520	2.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
6181	BCKGRND	373635.9	3859120	2.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
6425	BCKGRND	373735.9	3859420	2.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
6716	BCKGRND	373835.9	3859820	2.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
539	BCKGRND	376835.9	3853020	2.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
638	BCKGRND	376735.9	3853120	2.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
737	BCKGRND	376635.9	3853220	2.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
836	BCKGRND	376535.9	3853320	2.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
1133	BCKGRND	376235.9	3853620	2.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
1316	BCKGRND	374535.9	3853820	2.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
1592	BCKGRND	376235.9	3854120	2.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
1849	BCKGRND	376335.9	3854420	2.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
1937	BCKGRND	376335.9	3854520	2.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
2025	BCKGRND	376335.9	3854620	2.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
2113	BCKGRND	376335.9	3854720	2.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
2365	BCKGRND	376335.9	3855020	2.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
2449	BCKGRND	376335.9	3855120	2.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
2700	BCKGRND	376235.9	3855420	2.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
2971	BCKGRND	376135.9	3855720	2.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
3158	BCKGRND	376035.9	3855920	2.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
3345	BCKGRND	375935.9	3856120	2.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
3532	BCKGRND	375835.9	3856320	2.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
3830	BCKGRND	375635.9	3856620	2.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
3929	BCKGRND	375535.9	3856720	2.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
4028	BCKGRND	375435.9	3856820	2.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
4522	BCKGRND	374835.9	3857320	2.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
4620	BCKGRND	374635.9	3857420	2.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
4817	BCKGRND	374335.9	3857620	2.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
5114	BCKGRND	374035.9	3857920	2.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
5213	BCKGRND	373935.9	3858020	2.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
6104	BCKGRND	373535.9	3859020	2.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
7066	BCKGRND	374035.9	3860320	2.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
7384	BCKGRND	382735.9	3860620	2.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
7399	BCKGRND	374235.9	3860720	2.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
7916	BCKGRND	374935.9	3861320	2.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
8420	BCKGRND	375835.9	3861820	2.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
45	BCKGRND	377435.9	3852520	2.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
242	BCKGRND	377135.9	3852720	2.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
341	BCKGRND	377035.9	3852820	2.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
440	BCKGRND	376935.9	3852920	2.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
935	BCKGRND	376435.9	3853420	2.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
1417	BCKGRND	375535.9	3853920	2.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
2197	BCKGRND	376335.9	3854820	2.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
2281	BCKGRND	376335.9	3854920	2.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
2877	BCKGRND	376135.9	3855620	2.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
3064	BCKGRND	376035.9	3855820	2.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
3631	BCKGRND	375735.9	3856420	2.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
4225	BCKGRND	375135.9	3857020	2.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
4324	BCKGRND	375035.9	3857120	2.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
4423	BCKGRND	374935.9	3857220	2.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
4718	BCKGRND	374435.9	3857520	2.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
5312	BCKGRND	373835.9	3858120	2.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
5510	BCKGRND	373635.9	3858320	2.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.22

5804	BCKGRND	373035.9	3858620	2.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
6507	BCKGRND	373735.9	3859520	2.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
6784	BCKGRND	373835.9	3859920	2.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
6925	BCKGRND	373935.9	3860120	2.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
7302	BCKGRND	382935.9	3860520	2.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
143	BCKGRND	377235.9	3852620	2.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
1034	BCKGRND	376335.9	3853520	2.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
1229	BCKGRND	375835.9	3853720	2.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
1315	BCKGRND	374435.9	3853820	2.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
1506	BCKGRND	376035.9	3854020	2.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
1676	BCKGRND	376235.9	3854220	2.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
2616	BCKGRND	376235.9	3855320	2.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
3251	BCKGRND	375935.9	3856020	2.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
3438	BCKGRND	375835.9	3856220	2.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
3730	BCKGRND	375635.9	3856520	2.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
3829	BCKGRND	375535.9	3856620	2.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
3928	BCKGRND	375435.9	3856720	2.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
4027	BCKGRND	375335.9	3856820	2.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
4126	BCKGRND	375235.9	3856920	2.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
4521	BCKGRND	374735.9	3857320	2.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
4915	BCKGRND	374135.9	3857720	2.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
5411	BCKGRND	373735.9	3858220	2.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
6262	BCKGRND	373635.9	3859220	2.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
6577	BCKGRND	373735.9	3859620	2.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
8017	BCKGRND	375135.9	3861420	2.15E-07	1YrCancerI	0.00E+00	0.00E+00	0.22
1132	BCKGRND	376135.9	3853620	2.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
1416	BCKGRND	375435.9	3853920	2.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
2532	BCKGRND	376235.9	3855220	2.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
2783	BCKGRND	376135.9	3855520	2.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
2970	BCKGRND	376035.9	3855720	2.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
3157	BCKGRND	375935.9	3855920	2.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
3344	BCKGRND	375835.9	3856120	2.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
3531	BCKGRND	375735.9	3856320	2.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
4422	BCKGRND	374835.9	3857220	2.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
4619	BCKGRND	374535.9	3857420	2.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
4816	BCKGRND	374235.9	3857620	2.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
5014	BCKGRND	374035.9	3857820	2.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
5113	BCKGRND	373935.9	3857920	2.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
6026	BCKGRND	373335.9	3858920	2.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
7145	BCKGRND	374035.9	3860420	2.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
7301	BCKGRND	382835.9	3860520	2.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
7314	BCKGRND	374135.9	3860620	2.13E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
44	BCKGRND	377335.9	3852520	2.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
340	BCKGRND	376935.9	3852820	2.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
538	BCKGRND	376735.9	3853020	2.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
637	BCKGRND	376635.9	3853120	2.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
736	BCKGRND	376535.9	3853220	2.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
835	BCKGRND	376435.9	3853320	2.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
1591	BCKGRND	376135.9	3854120	2.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
1760	BCKGRND	376235.9	3854320	2.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
1848	BCKGRND	376235.9	3854420	2.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
1936	BCKGRND	376235.9	3854520	2.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
2024	BCKGRND	376235.9	3854620	2.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
2448	BCKGRND	376235.9	3855120	2.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
2699	BCKGRND	376135.9	3855420	2.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
3630	BCKGRND	375635.9	3856420	2.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
4125	BCKGRND	375135.9	3856920	2.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
4224	BCKGRND	375035.9	3857020	2.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
4323	BCKGRND	374935.9	3857120	2.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
4520	BCKGRND	374635.9	3857320	2.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
4717	BCKGRND	374335.9	3857520	2.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
5212	BCKGRND	373835.9	3858020	2.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
5608	BCKGRND	373435.9	3858420	2.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
6343	BCKGRND	373635.9	3859320	2.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
6646	BCKGRND	373735.9	3859720	2.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
6854	BCKGRND	373835.9	3860020	2.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
6995	BCKGRND	373935.9	3860220	2.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
7815	BCKGRND	374735.9	3861220	2.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
8118	BCKGRND	375335.9	3861520	2.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
8621	BCKGRND	376135.9	3862020	2.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
8722	BCKGRND	376335.9	3862120	2.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
142	BCKGRND	377135.9	3852620	2.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
241	BCKGRND	377035.9	3852720	2.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
439	BCKGRND	376835.9	3852920	2.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
934	BCKGRND	376335.9	3853420	2.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
1033	BCKGRND	376235.9	3853520	2.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
1228	BCKGRND	375735.9	3853720	2.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
1314	BCKGRND	374335.9	3853820	2.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
1415	BCKGRND	375335.9	3853920	2.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
2112	BCKGRND	376235.9	3854720	2.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
2196	BCKGRND	376235.9	3854820	2.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
2280	BCKGRND	376235.9	3854920	2.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
2364	BCKGRND	376235.9	3855020	2.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
2615	BCKGRND	376135.9	3855320	2.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
2876	BCKGRND	376035.9	3855620	2.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
3063	BCKGRND	375935.9	3855820	2.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
3250	BCKGRND	375835.9	3856020	2.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
3437	BCKGRND	375735.9	3856220	2.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
3729	BCKGRND	375535.9	3856520	2.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
3828	BCKGRND	375435.9	3856620	2.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
3927	BCKGRND	375335.9	3856720	2.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
4026	BCKGRND	375235.9	3856820	2.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
4421	BCKGRND	374735.9	3857220	2.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
4618	BCKGRND	374435.9	3857420	2.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
4914	BCKGRND	374035.9	3857720	2.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
5311	BCKGRND	373735.9	3858120	2.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
5706	BCKGRND	373235.9	3858520	2.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
6180	BCKGRND	373535.9	3859120	2.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
6424	BCKGRND	373635.9	3859420	2.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
6715	BCKGRND	373735.9	3859820	2.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
7637	BCKGRND	374435.9	3861020	2.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
8823	BCKGRND	376535.9	3862220	2.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
1131	BCKGRND	376035.9	3853620	2.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
1505	BCKGRND	375935.9	3854020	2.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
1675	BCKGRND	376135.9	3854220	2.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
2782	BCKGRND	376035.9	3855520	2.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
3343	BCKGRND	375735.9	3856120	2.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
3530	BCKGRND	375635.9	3856320	2.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
4322	BCKGRND	374835.9	3857120	2.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.21

4519	BCKGRND	374535.9	3857320	2.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
4716	BCKGRND	374235.9	3857520	2.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
4815	BCKGRND	374135.9	3857620	2.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
5013	BCKGRND	373935.9	3857820	2.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
5410	BCKGRND	373635.9	3858220	2.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
5509	BCKGRND	373535.9	3858320	2.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
6103	BCKGRND	373435.9	3859020	2.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
6506	BCKGRND	373635.9	3859520	2.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
7559	BCKGRND	374335.9	3860920	2.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
9025	BCKGRND	376935.9	3862420	2.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
43	BCKGRND	377235.9	3852520	2.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
1313	BCKGRND	374235.9	3853820	2.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
1414	BCKGRND	375235.9	3853920	2.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
1590	BCKGRND	376035.9	3854120	2.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
2531	BCKGRND	376135.9	3855220	2.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
2969	BCKGRND	375935.9	3855720	2.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
3156	BCKGRND	375835.9	3855920	2.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
3629	BCKGRND	375535.9	3856420	2.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
3728	BCKGRND	375435.9	3856520	2.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
3827	BCKGRND	375335.9	3856620	2.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
3926	BCKGRND	375235.9	3856720	2.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
4025	BCKGRND	375135.9	3856820	2.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
4124	BCKGRND	375035.9	3856920	2.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
4223	BCKGRND	374935.9	3857020	2.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
4420	BCKGRND	374635.9	3857220	2.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
4617	BCKGRND	374335.9	3857420	2.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
5112	BCKGRND	373835.9	3857920	2.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
6924	BCKGRND	373835.9	3860120	2.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
7065	BCKGRND	373935.9	3860320	2.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
7229	BCKGRND	374035.9	3860520	2.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
7478	BCKGRND	374235.9	3860820	2.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
8319	BCKGRND	375635.9	3861720	2.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
8520	BCKGRND	375935.9	3861920	2.06E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
141	BCKGRND	377035.9	3852620	2.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
240	BCKGRND	376935.9	3852720	2.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
339	BCKGRND	376835.9	3852820	2.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
438	BCKGRND	376735.9	3852920	2.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
537	BCKGRND	376635.9	3853020	2.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
636	BCKGRND	376535.9	3853120	2.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
735	BCKGRND	376435.9	3853220	2.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
834	BCKGRND	376335.9	3853320	2.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
933	BCKGRND	376235.9	3853420	2.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
1032	BCKGRND	376135.9	3853520	2.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
1227	BCKGRND	375635.9	3853720	2.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
1413	BCKGRND	375135.9	3853920	2.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
1759	BCKGRND	376135.9	3854320	2.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
1847	BCKGRND	376135.9	3854420	2.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
1935	BCKGRND	376135.9	3854520	2.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
2023	BCKGRND	376135.9	3854620	2.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
2447	BCKGRND	376135.9	3855120	2.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
2698	BCKGRND	376035.9	3855420	2.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
2875	BCKGRND	375935.9	3855620	2.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
3062	BCKGRND	375835.9	3855820	2.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
3249	BCKGRND	375735.9	3856020	2.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
3436	BCKGRND	375635.9	3856220	2.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
4518	BCKGRND	374435.9	3857320	2.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
4913	BCKGRND	373935.9	3857720	2.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
5211	BCKGRND	373735.9	3858020	2.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
5947	BCKGRND	373035.9	3858820	2.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
6261	BCKGRND	373535.9	3859220	2.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
6576	BCKGRND	373635.9	3859620	2.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
6783	BCKGRND	373735.9	3859920	2.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
8924	BCKGRND	376735.9	3862320	2.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.21
42	BCKGRND	377135.9	3852520	2.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
1312	BCKGRND	374135.9	3853820	2.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
1504	BCKGRND	375835.9	3854020	2.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
2111	BCKGRND	376135.9	3854720	2.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
2195	BCKGRND	376135.9	3854820	2.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
2279	BCKGRND	376135.9	3854920	2.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
2363	BCKGRND	376135.9	3855020	2.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
2614	BCKGRND	376035.9	3855320	2.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
3342	BCKGRND	375635.9	3856120	2.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
3529	BCKGRND	375535.9	3856320	2.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
3628	BCKGRND	375435.9	3856420	2.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
3727	BCKGRND	375335.9	3856520	2.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
3826	BCKGRND	375235.9	3856620	2.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
3925	BCKGRND	375135.9	3856720	2.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
4024	BCKGRND	375035.9	3856820	2.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
4222	BCKGRND	374835.9	3857020	2.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
4321	BCKGRND	374735.9	3857120	2.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
4715	BCKGRND	374135.9	3857520	2.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
4814	BCKGRND	374035.9	3857620	2.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
5012	BCKGRND	373835.9	3857820	2.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
5310	BCKGRND	373635.9	3858120	2.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
5607	BCKGRND	373335.9	3858420	2.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
6025	BCKGRND	373235.9	3858920	2.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
6645	BCKGRND	373635.9	3859720	2.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
7398	BCKGRND	374135.9	3860720	2.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
8016	BCKGRND	375035.9	3861420	2.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
1130	BCKGRND	375935.9	3853620	2.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
1226	BCKGRND	375535.9	3853720	2.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
1412	BCKGRND	375035.9	3853920	2.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
1674	BCKGRND	376035.9	3854220	2.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
2781	BCKGRND	375935.9	3855520	2.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
2968	BCKGRND	375835.9	3855720	2.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
3155	BCKGRND	375735.9	3855920	2.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
4123	BCKGRND	374935.9	3856920	2.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
4419	BCKGRND	374535.9	3857220	2.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
4517	BCKGRND	374335.9	3857320	2.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
4616	BCKGRND	374235.9	3857420	2.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
5111	BCKGRND	373735.9	3857920	2.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
5409	BCKGRND	373535.9	3858220	2.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
5508	BCKGRND	373435.9	3858320	2.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
6179	BCKGRND	373435.9	3859120	2.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
6342	BCKGRND	373535.9	3859320	2.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
6853	BCKGRND	373735.9	3860020	2.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
7715	BCKGRND	374535.9	3861120	2.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
7915	BCKGRND	374835.9	3861320	2.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
536	BCKGRND	376535.9	3853020	1.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.20

635	BCKGRND	376435.9	3853120	1.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
833	BCKGRND	376235.9	3853320	1.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
1031	BCKGRND	376035.9	3853520	1.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
1311	BCKGRND	374035.9	3853820	1.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
1411	BCKGRND	374935.9	3853920	1.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
1503	BCKGRND	375735.9	3854020	1.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
1589	BCKGRND	375935.9	3854120	1.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
1758	BCKGRND	376035.9	3854320	1.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
2530	BCKGRND	376035.9	3855220	1.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
2697	BCKGRND	375935.9	3855420	1.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
3061	BCKGRND	375735.9	3855820	1.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
3248	BCKGRND	375635.9	3856020	1.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
3435	BCKGRND	375535.9	3856220	1.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
3528	BCKGRND	375435.9	3856320	1.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
4320	BCKGRND	374635.9	3857120	1.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
4714	BCKGRND	374035.9	3857520	1.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
4813	BCKGRND	373935.9	3857620	1.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
4912	BCKGRND	373835.9	3857720	1.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
5210	BCKGRND	373635.9	3858020	1.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
5705	BCKGRND	373135.9	3858520	1.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
6102	BCKGRND	373335.9	3859020	1.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
6423	BCKGRND	373535.9	3859420	1.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
6714	BCKGRND	373635.9	3859820	1.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
6994	BCKGRND	373835.9	3860220	1.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
7144	BCKGRND	373935.9	3860420	1.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
7313	BCKGRND	374035.9	3860620	1.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
7385	BCKGRND	382835.9	3860620	1.99E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
41	BCKGRND	377035.9	3852520	1.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
140	BCKGRND	376935.9	3852620	1.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
239	BCKGRND	376835.9	3852720	1.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
338	BCKGRND	376735.9	3852820	1.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
437	BCKGRND	376635.9	3852920	1.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
734	BCKGRND	376335.9	3853220	1.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
932	BCKGRND	376135.9	3853420	1.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
1129	BCKGRND	375835.9	3853620	1.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
1410	BCKGRND	374835.9	3853920	1.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
1846	BCKGRND	376035.9	3854420	1.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
1934	BCKGRND	376035.9	3854520	1.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
2022	BCKGRND	376035.9	3854620	1.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
2110	BCKGRND	376035.9	3854720	1.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
2194	BCKGRND	376035.9	3854820	1.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
2278	BCKGRND	376035.9	3854920	1.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
2362	BCKGRND	376035.9	3855020	1.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
2446	BCKGRND	376035.9	3855120	1.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
2874	BCKGRND	375835.9	3855620	1.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
3341	BCKGRND	375535.9	3856120	1.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
3627	BCKGRND	375335.9	3856420	1.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
3726	BCKGRND	375235.9	3856520	1.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
3825	BCKGRND	375135.9	3856620	1.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
3924	BCKGRND	375035.9	3856720	1.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
4023	BCKGRND	374935.9	3856820	1.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
4122	BCKGRND	374835.9	3856920	1.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
4221	BCKGRND	374735.9	3857020	1.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
4418	BCKGRND	374435.9	3857220	1.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
4615	BCKGRND	374135.9	3857420	1.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
5011	BCKGRND	373735.9	3857820	1.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
6505	BCKGRND	373535.9	3859520	1.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
8218	BCKGRND	375435.9	3861620	1.97E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
1225	BCKGRND	375435.9	3853720	1.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
1310	BCKGRND	373935.9	3853820	1.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
1673	BCKGRND	375935.9	3854220	1.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
2613	BCKGRND	375935.9	3855320	1.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
2780	BCKGRND	375835.9	3855520	1.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
2967	BCKGRND	375735.9	3855720	1.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
3154	BCKGRND	375635.9	3855920	1.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
3434	BCKGRND	375435.9	3856220	1.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
4319	BCKGRND	374535.9	3857120	1.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
4516	BCKGRND	374235.9	3857320	1.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
4713	BCKGRND	373935.9	3857520	1.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
5110	BCKGRND	373635.9	3857920	1.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
5309	BCKGRND	373535.9	3858120	1.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
6260	BCKGRND	373435.9	3859220	1.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
6575	BCKGRND	373535.9	3859620	1.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
6782	BCKGRND	373635.9	3859920	1.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
6923	BCKGRND	373735.9	3860120	1.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
8620	BCKGRND	376035.9	3862020	1.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
8822	BCKGRND	376435.9	3862220	1.96E-07	1YrCancerI	0.00E+00	0.00E+00	0.20
1030	BCKGRND	375935.9	3853520	1.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
1409	BCKGRND	374735.9	3853920	1.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
1502	BCKGRND	375635.9	3854020	1.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
1588	BCKGRND	375835.9	3854120	1.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
2529	BCKGRND	375935.9	3855220	1.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
3247	BCKGRND	375535.9	3856020	1.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
3527	BCKGRND	375335.9	3856320	1.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
3626	BCKGRND	375235.9	3856420	1.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
3725	BCKGRND	375135.9	3856520	1.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
3824	BCKGRND	375035.9	3856620	1.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
3923	BCKGRND	374935.9	3856720	1.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
4022	BCKGRND	374835.9	3856820	1.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
4121	BCKGRND	374735.9	3856920	1.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
4220	BCKGRND	374635.9	3857020	1.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
4417	BCKGRND	374335.9	3857220	1.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
4614	BCKGRND	374035.9	3857420	1.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
4812	BCKGRND	373835.9	3857620	1.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
4911	BCKGRND	373735.9	3857720	1.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
5408	BCKGRND	373435.9	3858220	1.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
5507	BCKGRND	373335.9	3858320	1.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
5606	BCKGRND	373235.9	3858420	1.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
7064	BCKGRND	373835.9	3860320	1.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
7228	BCKGRND	373935.9	3860520	1.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
7386	BCKGRND	382935.9	3860620	1.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
7558	BCKGRND	374235.9	3860920	1.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
7814	BCKGRND	374635.9	3861220	1.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
8117	BCKGRND	375235.9	3861520	1.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
8419	BCKGRND	375735.9	3861820	1.94E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
40	BCKGRND	376935.9	3852520	1.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
238	BCKGRND	376735.9	3852720	1.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
337	BCKGRND	376635.9	3852820	1.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
436	BCKGRND	376535.9	3852920	1.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.19

535	BCKGRND	376435.9	3853020	1.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
634	BCKGRND	376335.9	3853120	1.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
733	BCKGRND	376235.9	3853220	1.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
832	BCKGRND	376135.9	3853320	1.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
931	BCKGRND	376035.9	3853420	1.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
1128	BCKGRND	375735.9	3853620	1.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
1224	BCKGRND	375335.9	3853720	1.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
1408	BCKGRND	374635.9	3853920	1.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
1757	BCKGRND	375935.9	3854320	1.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
1845	BCKGRND	375935.9	3854420	1.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
1933	BCKGRND	375935.9	3854520	1.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
2021	BCKGRND	375935.9	3854620	1.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
2109	BCKGRND	375935.9	3854720	1.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
2193	BCKGRND	375935.9	3854820	1.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
2277	BCKGRND	375935.9	3854920	1.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
2361	BCKGRND	375935.9	3855020	1.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
2445	BCKGRND	375935.9	3855120	1.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
2696	BCKGRND	375835.9	3855420	1.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
2873	BCKGRND	375735.9	3855620	1.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
3060	BCKGRND	375635.9	3855820	1.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
3153	BCKGRND	375535.9	3855920	1.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
3340	BCKGRND	375435.9	3856120	1.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
4318	BCKGRND	374435.9	3857120	1.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
4515	BCKGRND	374135.9	3857320	1.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
5010	BCKGRND	373635.9	3857820	1.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
5209	BCKGRND	373535.9	3858020	1.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
6341	BCKGRND	373435.9	3859320	1.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
6644	BCKGRND	373535.9	3859720	1.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
7477	BCKGRND	374135.9	3860820	1.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
9024	BCKGRND	376835.9	3862420	1.92E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
139	BCKGRND	376835.9	3852620	1.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
1309	BCKGRND	373835.9	3853820	1.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
1407	BCKGRND	374535.9	3853920	1.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
1501	BCKGRND	375535.9	3854020	1.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
2612	BCKGRND	375835.9	3855320	1.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
2779	BCKGRND	375735.9	3855520	1.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
2966	BCKGRND	375635.9	3855720	1.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
3246	BCKGRND	375435.9	3856020	1.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
3433	BCKGRND	375335.9	3856220	1.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
3526	BCKGRND	375235.9	3856320	1.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
3625	BCKGRND	375135.9	3856420	1.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
3724	BCKGRND	375035.9	3856520	1.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
3823	BCKGRND	374935.9	3856620	1.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
4120	BCKGRND	374635.9	3856920	1.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
4219	BCKGRND	374535.9	3857020	1.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
4416	BCKGRND	374235.9	3857220	1.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
4712	BCKGRND	373835.9	3857520	1.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
4811	BCKGRND	373735.9	3857620	1.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
5308	BCKGRND	373435.9	3858120	1.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
6024	BCKGRND	373135.9	3858920	1.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
6178	BCKGRND	373335.9	3859120	1.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
6422	BCKGRND	373435.9	3859420	1.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
6852	BCKGRND	373635.9	3860020	1.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
7397	BCKGRND	374035.9	3860720	1.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
8721	BCKGRND	376235.9	3862120	1.90E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
1029	BCKGRND	375835.9	3853520	1.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
1127	BCKGRND	375635.9	3853620	1.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
1223	BCKGRND	375235.9	3853720	1.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
1587	BCKGRND	375735.9	3854120	1.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
1672	BCKGRND	375835.9	3854220	1.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
2360	BCKGRND	375835.9	3855020	1.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
2444	BCKGRND	375835.9	3855120	1.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
2528	BCKGRND	375835.9	3855220	1.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
3059	BCKGRND	375535.9	3855820	1.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
3339	BCKGRND	375335.9	3856120	1.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
3922	BCKGRND	374835.9	3856720	1.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
4021	BCKGRND	374735.9	3856820	1.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
4218	BCKGRND	374435.9	3857020	1.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
4317	BCKGRND	374335.9	3857120	1.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
4514	BCKGRND	374035.9	3857320	1.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
4613	BCKGRND	373935.9	3857420	1.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
4910	BCKGRND	373635.9	3857720	1.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
5109	BCKGRND	373535.9	3857920	1.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
6101	BCKGRND	373235.9	3859020	1.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
6504	BCKGRND	373435.9	3859520	1.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
6713	BCKGRND	373535.9	3859820	1.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
6993	BCKGRND	373735.9	3860220	1.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
7143	BCKGRND	373835.9	3860420	1.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
7636	BCKGRND	374335.9	3861020	1.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
8923	BCKGRND	376635.9	3862320	1.89E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
138	BCKGRND	376735.9	3852620	1.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
237	BCKGRND	376635.9	3852720	1.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
336	BCKGRND	376535.9	3852820	1.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
435	BCKGRND	376435.9	3852920	1.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
633	BCKGRND	376235.9	3853120	1.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
732	BCKGRND	376135.9	3853220	1.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
831	BCKGRND	376035.9	3853320	1.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
930	BCKGRND	375935.9	3853420	1.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
1308	BCKGRND	373735.9	3853820	1.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
1406	BCKGRND	374435.9	3853920	1.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
1756	BCKGRND	375835.9	3854320	1.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
1844	BCKGRND	375835.9	3854420	1.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
1932	BCKGRND	375835.9	3854520	1.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
2020	BCKGRND	375835.9	3854620	1.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
2108	BCKGRND	375835.9	3854720	1.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
2192	BCKGRND	375835.9	3854820	1.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
2276	BCKGRND	375835.9	3854920	1.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
2695	BCKGRND	375735.9	3855420	1.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
2872	BCKGRND	375635.9	3855620	1.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
3152	BCKGRND	375435.9	3855920	1.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
3245	BCKGRND	375335.9	3856020	1.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
3432	BCKGRND	375235.9	3856220	1.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
3525	BCKGRND	375135.9	3856320	1.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
3624	BCKGRND	375035.9	3856420	1.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
4119	BCKGRND	374535.9	3856920	1.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
4316	BCKGRND	374235.9	3857120	1.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
4415	BCKGRND	374135.9	3857220	1.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
5009	BCKGRND	373535.9	3857820	1.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
5208	BCKGRND	373435.9	3858020	1.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.19

5407	BCKGRND	373335.9	3858220	1.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
5506	BCKGRND	373235.9	3858320	1.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
5704	BCKGRND	373035.9	3858520	1.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
6259	BCKGRND	373335.9	3859220	1.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
6574	BCKGRND	373435.9	3859620	1.87E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
39	BCKGRND	376835.9	3852520	1.85E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
534	BCKGRND	376335.9	3853020	1.85E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
1222	BCKGRND	375135.9	3853720	1.85E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
1405	BCKGRND	374335.9	3853920	1.85E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
1500	BCKGRND	375435.9	3854020	1.85E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
2443	BCKGRND	375735.9	3855120	1.85E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
2527	BCKGRND	375735.9	3855220	1.85E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
2611	BCKGRND	375735.9	3855320	1.85E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
2778	BCKGRND	375635.9	3855520	1.85E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
2965	BCKGRND	375535.9	3855720	1.85E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
3058	BCKGRND	375435.9	3855820	1.85E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
3338	BCKGRND	375235.9	3856120	1.85E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
3723	BCKGRND	374935.9	3856520	1.85E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
3822	BCKGRND	374835.9	3856620	1.85E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
3921	BCKGRND	374735.9	3856720	1.85E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
4020	BCKGRND	374635.9	3856820	1.85E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
4217	BCKGRND	374335.9	3857020	1.85E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
4513	BCKGRND	373935.9	3857320	1.85E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
4612	BCKGRND	373835.9	3857420	1.85E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
4711	BCKGRND	373735.9	3857520	1.85E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
4810	BCKGRND	373635.9	3857620	1.85E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
5605	BCKGRND	373135.9	3858420	1.85E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
6781	BCKGRND	373535.9	3859920	1.85E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
6922	BCKGRND	373635.9	3860120	1.85E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
7312	BCKGRND	373935.9	3860620	1.85E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
7714	BCKGRND	374435.9	3861120	1.85E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
8015	BCKGRND	374935.9	3861420	1.85E-07	1YrCancerI	0.00E+00	0.00E+00	0.19
1028	BCKGRND	375735.9	3853520	1.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
1126	BCKGRND	375535.9	3853620	1.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
1307	BCKGRND	373635.9	3853820	1.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
1404	BCKGRND	374235.9	3853920	1.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
1586	BCKGRND	375635.9	3854120	1.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
1671	BCKGRND	375735.9	3854220	1.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
2275	BCKGRND	375735.9	3854920	1.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
2359	BCKGRND	375735.9	3855020	1.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
2694	BCKGRND	375635.9	3855420	1.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
2871	BCKGRND	375535.9	3855620	1.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
3151	BCKGRND	375335.9	3855920	1.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
3431	BCKGRND	375135.9	3856220	1.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
3524	BCKGRND	375035.9	3856320	1.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
4118	BCKGRND	374435.9	3856920	1.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
4315	BCKGRND	374135.9	3857120	1.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
4414	BCKGRND	374035.9	3857220	1.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
4909	BCKGRND	373535.9	3857720	1.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
5108	BCKGRND	373435.9	3857920	1.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
5307	BCKGRND	373335.9	3858120	1.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
6340	BCKGRND	373335.9	3859320	1.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
6643	BCKGRND	373435.9	3859720	1.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
7063	BCKGRND	373735.9	3860320	1.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
7914	BCKGRND	374735.9	3861320	1.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
8318	BCKGRND	375535.9	3861720	1.83E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
137	BCKGRND	376635.9	3852620	1.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
236	BCKGRND	376535.9	3852720	1.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
335	BCKGRND	376435.9	3852820	1.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
434	BCKGRND	376335.9	3852920	1.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
533	BCKGRND	376235.9	3853020	1.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
632	BCKGRND	376135.9	3853120	1.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
731	BCKGRND	376035.9	3853220	1.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
830	BCKGRND	375935.9	3853320	1.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
929	BCKGRND	375835.9	3853420	1.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
1221	BCKGRND	375035.9	3853720	1.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
1403	BCKGRND	374135.9	3853920	1.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
1499	BCKGRND	375335.9	3854020	1.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
1755	BCKGRND	375735.9	3854320	1.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
1843	BCKGRND	375735.9	3854420	1.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
1931	BCKGRND	375735.9	3854520	1.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
2019	BCKGRND	375735.9	3854620	1.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
2107	BCKGRND	375735.9	3854720	1.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
2191	BCKGRND	375735.9	3854820	1.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
2442	BCKGRND	375635.9	3855120	1.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
2526	BCKGRND	375635.9	3855220	1.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
2610	BCKGRND	375635.9	3855320	1.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
2964	BCKGRND	375435.9	3855720	1.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
3244	BCKGRND	375235.9	3856020	1.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
3337	BCKGRND	375135.9	3856120	1.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
3623	BCKGRND	374935.9	3856420	1.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
3722	BCKGRND	374835.9	3856520	1.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
3821	BCKGRND	374735.9	3856620	1.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
3920	BCKGRND	374635.9	3856720	1.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
4019	BCKGRND	374535.9	3856820	1.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
4216	BCKGRND	374235.9	3857020	1.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
4413	BCKGRND	373935.9	3857220	1.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
4512	BCKGRND	373835.9	3857320	1.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
4611	BCKGRND	373735.9	3857420	1.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
4710	BCKGRND	373635.9	3857520	1.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
5008	BCKGRND	373435.9	3857820	1.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
5406	BCKGRND	373235.9	3858220	1.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
6177	BCKGRND	373235.9	3859120	1.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
6421	BCKGRND	373335.9	3859420	1.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
6851	BCKGRND	373535.9	3860020	1.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
7227	BCKGRND	373835.9	3860520	1.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
8519	BCKGRND	375835.9	3861920	1.81E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
38	BCKGRND	376735.9	3852520	1.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
1125	BCKGRND	375435.9	3853620	1.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
1220	BCKGRND	374935.9	3853720	1.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
1402	BCKGRND	374035.9	3853920	1.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
1498	BCKGRND	375235.9	3854020	1.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
1585	BCKGRND	375535.9	3854120	1.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
1670	BCKGRND	375635.9	3854220	1.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
2274	BCKGRND	375635.9	3854920	1.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
2358	BCKGRND	375635.9	3855020	1.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
2693	BCKGRND	375535.9	3855420	1.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
2777	BCKGRND	375535.9	3855520	1.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
3057	BCKGRND	375335.9	3855820	1.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.18

3150	BCKGRND	375235.9	3855920	1.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
3430	BCKGRND	375035.9	3856220	1.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
3523	BCKGRND	374935.9	3856320	1.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
4117	BCKGRND	374335.9	3856920	1.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
4314	BCKGRND	374035.9	3857120	1.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
4809	BCKGRND	373535.9	3857620	1.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
5207	BCKGRND	373335.9	3858020	1.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
5505	BCKGRND	373135.9	3858320	1.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
6100	BCKGRND	373135.9	3859020	1.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
6503	BCKGRND	373335.9	3859520	1.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
6712	BCKGRND	373435.9	3859820	1.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
6992	BCKGRND	373635.9	3860220	1.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
7476	BCKGRND	374035.9	3860820	1.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
7557	BCKGRND	374135.9	3860920	1.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
8116	BCKGRND	375135.9	3861520	1.80E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
730	BCKGRND	375935.9	3853220	1.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
1027	BCKGRND	375635.9	3853520	1.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
1306	BCKGRND	373535.9	3853820	1.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
1401	BCKGRND	373935.9	3853920	1.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
1754	BCKGRND	375635.9	3854320	1.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
2106	BCKGRND	375635.9	3854720	1.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
2190	BCKGRND	375635.9	3854820	1.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
2525	BCKGRND	375535.9	3855220	1.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
2609	BCKGRND	375535.9	3855320	1.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
2870	BCKGRND	375435.9	3855620	1.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
2963	BCKGRND	375335.9	3855720	1.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
3243	BCKGRND	375135.9	3856020	1.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
3622	BCKGRND	374835.9	3856420	1.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
3721	BCKGRND	374735.9	3856520	1.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
3820	BCKGRND	374635.9	3856620	1.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
3919	BCKGRND	374535.9	3856720	1.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
4018	BCKGRND	374435.9	3856820	1.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
4116	BCKGRND	374235.9	3856920	1.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
4215	BCKGRND	374135.9	3857020	1.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
4412	BCKGRND	373835.9	3857220	1.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
4511	BCKGRND	373735.9	3857320	1.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
4610	BCKGRND	373635.9	3857420	1.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
4709	BCKGRND	373535.9	3857520	1.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
4908	BCKGRND	373435.9	3857720	1.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
5107	BCKGRND	373335.9	3857920	1.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
5306	BCKGRND	373235.9	3858120	1.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
5604	BCKGRND	373035.9	3858420	1.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
6023	BCKGRND	373035.9	3858920	1.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
6258	BCKGRND	373235.9	3859220	1.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
6573	BCKGRND	373335.9	3859620	1.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
7396	BCKGRND	373935.9	3860720	1.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
7813	BCKGRND	374535.9	3861220	1.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
8619	BCKGRND	375935.9	3862020	1.78E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
136	BCKGRND	376535.9	3852620	1.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
235	BCKGRND	376435.9	3852720	1.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
334	BCKGRND	376335.9	3852820	1.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
433	BCKGRND	376235.9	3852920	1.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
532	BCKGRND	376135.9	3853020	1.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
631	BCKGRND	376035.9	3853120	1.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
829	BCKGRND	375835.9	3853320	1.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
928	BCKGRND	375735.9	3853420	1.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
1124	BCKGRND	375335.9	3853620	1.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
1219	BCKGRND	374835.9	3853720	1.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
1400	BCKGRND	373835.9	3853920	1.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
1497	BCKGRND	375135.9	3854020	1.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
1584	BCKGRND	375435.9	3854120	1.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
1842	BCKGRND	375635.9	3854420	1.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
1930	BCKGRND	375635.9	3854520	1.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
2018	BCKGRND	375635.9	3854620	1.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
2357	BCKGRND	375535.9	3855020	1.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
2441	BCKGRND	375535.9	3855120	1.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
2776	BCKGRND	375435.9	3855520	1.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
3056	BCKGRND	375235.9	3855820	1.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
3149	BCKGRND	375135.9	3855920	1.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
3336	BCKGRND	375035.9	3856120	1.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
3429	BCKGRND	374935.9	3856220	1.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
4017	BCKGRND	374335.9	3856820	1.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
4214	BCKGRND	374035.9	3857020	1.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
4313	BCKGRND	373935.9	3857120	1.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
4808	BCKGRND	373435.9	3857620	1.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
5007	BCKGRND	373335.9	3857820	1.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
6339	BCKGRND	373235.9	3859320	1.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
6780	BCKGRND	373435.9	3859920	1.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
6921	BCKGRND	373535.9	3860120	1.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
7142	BCKGRND	373735.9	3860420	1.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
7635	BCKGRND	374235.9	3861020	1.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
8217	BCKGRND	375335.9	3861620	1.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
8821	BCKGRND	376335.9	3862220	1.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
9023	BCKGRND	376735.9	3862420	1.76E-07	1YrCancerI	0.00E+00	0.00E+00	0.18
37	BCKGRND	376635.9	3852520	1.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
1026	BCKGRND	375535.9	3853520	1.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
1305	BCKGRND	373435.9	3853820	1.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
1399	BCKGRND	373735.9	3853920	1.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
1669	BCKGRND	375535.9	3854220	1.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
2189	BCKGRND	375535.9	3854820	1.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
2273	BCKGRND	375535.9	3854920	1.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
2608	BCKGRND	375435.9	3855320	1.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
2692	BCKGRND	375435.9	3855420	1.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
2869	BCKGRND	375335.9	3855620	1.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
2962	BCKGRND	375235.9	3855720	1.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
3242	BCKGRND	375035.9	3856020	1.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
3522	BCKGRND	374835.9	3856320	1.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
3621	BCKGRND	374735.9	3856420	1.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
3720	BCKGRND	374635.9	3856520	1.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
3819	BCKGRND	374535.9	3856620	1.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
3918	BCKGRND	374435.9	3856720	1.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
4115	BCKGRND	374135.9	3856920	1.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
4411	BCKGRND	373735.9	3857220	1.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
4510	BCKGRND	373635.9	3857320	1.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
4609	BCKGRND	373535.9	3857420	1.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
4907	BCKGRND	373335.9	3857720	1.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
5206	BCKGRND	373235.9	3858020	1.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
5405	BCKGRND	373135.9	3858220	1.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
6176	BCKGRND	373135.9	3859120	1.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.17

6420	BCKGRND	373235.9	3859420	1.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
6642	BCKGRND	373335.9	3859720	1.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
8922	BCKGRND	376535.9	3862320	1.74E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
135	BCKGRND	376435.9	3852620	1.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
234	BCKGRND	376335.9	3852720	1.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
630	BCKGRND	375935.9	3853120	1.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
729	BCKGRND	375835.9	3853220	1.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
828	BCKGRND	375735.9	3853320	1.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
927	BCKGRND	375635.9	3853420	1.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
1123	BCKGRND	375235.9	3853620	1.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
1218	BCKGRND	374735.9	3853720	1.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
1398	BCKGRND	373635.9	3853920	1.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
1496	BCKGRND	375035.9	3854020	1.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
1583	BCKGRND	375335.9	3854120	1.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
1753	BCKGRND	375535.9	3854320	1.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
1841	BCKGRND	375535.9	3854420	1.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
1929	BCKGRND	375535.9	3854520	1.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
2017	BCKGRND	375535.9	3854620	1.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
2105	BCKGRND	375535.9	3854720	1.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
2356	BCKGRND	375435.9	3855020	1.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
2440	BCKGRND	375435.9	3855120	1.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
2524	BCKGRND	375435.9	3855220	1.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
2775	BCKGRND	375335.9	3855520	1.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
3055	BCKGRND	375135.9	3855820	1.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
3335	BCKGRND	374935.9	3856120	1.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
3428	BCKGRND	374835.9	3856220	1.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
3917	BCKGRND	374335.9	3856720	1.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
4016	BCKGRND	374235.9	3856820	1.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
4213	BCKGRND	373935.9	3857020	1.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
4312	BCKGRND	373835.9	3857120	1.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
4708	BCKGRND	373435.9	3857520	1.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
5106	BCKGRND	373235.9	3857920	1.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
5504	BCKGRND	373035.9	3858320	1.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
6502	BCKGRND	373235.9	3859520	1.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
6711	BCKGRND	373335.9	3859820	1.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
6850	BCKGRND	373435.9	3860020	1.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
7062	BCKGRND	373635.9	3860320	1.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
7311	BCKGRND	373835.9	3860620	1.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
8720	BCKGRND	376135.9	3862120	1.73E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
36	BCKGRND	376535.9	3852520	1.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
333	BCKGRND	376235.9	3852820	1.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
432	BCKGRND	376135.9	3852920	1.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
531	BCKGRND	376035.9	3853020	1.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
1025	BCKGRND	375435.9	3853520	1.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
1397	BCKGRND	373535.9	3853920	1.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
1668	BCKGRND	375435.9	3854220	1.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
2188	BCKGRND	375435.9	3854820	1.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
2272	BCKGRND	375435.9	3854920	1.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
2607	BCKGRND	375335.9	3855320	1.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
2691	BCKGRND	375335.9	3855420	1.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
2868	BCKGRND	375235.9	3855620	1.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
2961	BCKGRND	375135.9	3855720	1.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
3148	BCKGRND	375035.9	3855920	1.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
3521	BCKGRND	374735.9	3856320	1.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
3620	BCKGRND	374635.9	3856420	1.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
3719	BCKGRND	374535.9	3856520	1.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
3818	BCKGRND	374435.9	3856620	1.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
4015	BCKGRND	374135.9	3856820	1.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
4114	BCKGRND	374035.9	3856920	1.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
4311	BCKGRND	373735.9	3857120	1.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
4410	BCKGRND	373635.9	3857220	1.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
4509	BCKGRND	373535.9	3857320	1.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
4807	BCKGRND	373335.9	3857620	1.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
5006	BCKGRND	373235.9	3857820	1.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
5305	BCKGRND	373135.9	3858120	1.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
6099	BCKGRND	373035.9	3859020	1.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
6257	BCKGRND	373135.9	3859220	1.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
6572	BCKGRND	373235.9	3859620	1.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
6991	BCKGRND	373535.9	3860220	1.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
7713	BCKGRND	374335.9	3861120	1.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
8014	BCKGRND	374835.9	3861420	1.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
8418	BCKGRND	375635.9	3861820	1.71E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
629	BCKGRND	375835.9	3853120	1.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
728	BCKGRND	375735.9	3853220	1.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
827	BCKGRND	375635.9	3853320	1.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
926	BCKGRND	375535.9	3853420	1.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
1122	BCKGRND	375135.9	3853620	1.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
1217	BCKGRND	374635.9	3853720	1.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
1304	BCKGRND	373335.9	3853820	1.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
1396	BCKGRND	373435.9	3853920	1.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
1495	BCKGRND	374935.9	3854020	1.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
1582	BCKGRND	375235.9	3854120	1.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
1752	BCKGRND	375435.9	3854320	1.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
1840	BCKGRND	375435.9	3854420	1.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
1928	BCKGRND	375435.9	3854520	1.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
2016	BCKGRND	375435.9	3854620	1.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
2104	BCKGRND	375435.9	3854720	1.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
2355	BCKGRND	375335.9	3855020	1.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
2439	BCKGRND	375335.9	3855120	1.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
2523	BCKGRND	375335.9	3855220	1.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
2774	BCKGRND	375235.9	3855520	1.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
3054	BCKGRND	375035.9	3855820	1.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
3241	BCKGRND	374935.9	3856020	1.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
3334	BCKGRND	374835.9	3856120	1.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
3427	BCKGRND	374735.9	3856220	1.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
3916	BCKGRND	374235.9	3856720	1.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
4113	BCKGRND	373935.9	3856920	1.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
4212	BCKGRND	373835.9	3857020	1.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
4608	BCKGRND	373435.9	3857420	1.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
4707	BCKGRND	373335.9	3857520	1.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
4906	BCKGRND	373235.9	3857720	1.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
5205	BCKGRND	373135.9	3858020	1.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
5404	BCKGRND	373035.9	3858220	1.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
6338	BCKGRND	373135.9	3859320	1.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
6779	BCKGRND	373335.9	3859920	1.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
7226	BCKGRND	373735.9	3860520	1.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
8115	BCKGRND	375035.9	3861520	1.69E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
35	BCKGRND	376435.9	3852520	1.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
134	BCKGRND	376335.9	3852620	1.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.17

233	BCKGRND	376235.9	3852720	1.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
332	BCKGRND	376135.9	3852820	1.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
431	BCKGRND	376035.9	3852920	1.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
530	BCKGRND	375935.9	3853020	1.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
1024	BCKGRND	375335.9	3853520	1.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
1494	BCKGRND	374835.9	3854020	1.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
1667	BCKGRND	375335.9	3854220	1.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
2271	BCKGRND	375335.9	3854920	1.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
2606	BCKGRND	375235.9	3855320	1.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
2690	BCKGRND	375235.9	3855420	1.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
2867	BCKGRND	375135.9	3855620	1.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
3147	BCKGRND	374935.9	3855920	1.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
3520	BCKGRND	374635.9	3856320	1.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
3619	BCKGRND	374535.9	3856420	1.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
3718	BCKGRND	374435.9	3856520	1.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
3817	BCKGRND	374335.9	3856620	1.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
4014	BCKGRND	374035.9	3856820	1.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
4211	BCKGRND	373735.9	3857020	1.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
4310	BCKGRND	373635.9	3857120	1.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
4409	BCKGRND	373535.9	3857220	1.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
4508	BCKGRND	373435.9	3857320	1.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
4806	BCKGRND	373235.9	3857620	1.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
5105	BCKGRND	373135.9	3857920	1.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
6419	BCKGRND	373135.9	3859420	1.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
6641	BCKGRND	373235.9	3859720	1.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
6920	BCKGRND	373435.9	3860120	1.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
7141	BCKGRND	373635.9	3860420	1.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
7475	BCKGRND	373935.9	3860820	1.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
7913	BCKGRND	374635.9	3861320	1.67E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
628	BCKGRND	375735.9	3853120	1.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
925	BCKGRND	375435.9	3853420	1.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
1121	BCKGRND	375035.9	3853620	1.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
1216	BCKGRND	374535.9	3853720	1.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
1395	BCKGRND	373335.9	3853920	1.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
1581	BCKGRND	375135.9	3854120	1.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
1666	BCKGRND	375235.9	3854220	1.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
1751	BCKGRND	375335.9	3854320	1.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
1839	BCKGRND	375335.9	3854420	1.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
1927	BCKGRND	375335.9	3854520	1.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
2015	BCKGRND	375335.9	3854620	1.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
2103	BCKGRND	375335.9	3854720	1.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
2187	BCKGRND	375335.9	3854820	1.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
2354	BCKGRND	375235.9	3855020	1.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
2438	BCKGRND	375235.9	3855120	1.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
2522	BCKGRND	375235.9	3855220	1.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
2689	BCKGRND	375135.9	3855420	1.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
2773	BCKGRND	375135.9	3855520	1.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
2866	BCKGRND	375035.9	3855620	1.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
2960	BCKGRND	375035.9	3855720	1.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
3053	BCKGRND	374935.9	3855820	1.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
3240	BCKGRND	374835.9	3856020	1.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
3333	BCKGRND	374735.9	3856120	1.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
3426	BCKGRND	374635.9	3856220	1.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
3816	BCKGRND	374235.9	3856620	1.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
3915	BCKGRND	374135.9	3856720	1.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
4112	BCKGRND	373835.9	3856920	1.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
4607	BCKGRND	373335.9	3857420	1.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
4706	BCKGRND	373235.9	3857520	1.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
5005	BCKGRND	373135.9	3857820	1.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
5304	BCKGRND	373035.9	3858120	1.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
6175	BCKGRND	373035.9	3859120	1.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
6501	BCKGRND	373135.9	3859520	1.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
7395	BCKGRND	373835.9	3860720	1.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
7556	BCKGRND	374035.9	3860920	1.65E-07	1YrCancerI	0.00E+00	0.00E+00	0.17
34	BCKGRND	376335.9	3852520	1.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
430	BCKGRND	375935.9	3852920	1.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
529	BCKGRND	375835.9	3853020	1.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
727	BCKGRND	375635.9	3853220	1.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
826	BCKGRND	375535.9	3853320	1.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
1023	BCKGRND	375235.9	3853520	1.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
1120	BCKGRND	374935.9	3853620	1.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
1215	BCKGRND	374435.9	3853720	1.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
1303	BCKGRND	373235.9	3853820	1.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
1394	BCKGRND	373235.9	3853920	1.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
1493	BCKGRND	374735.9	3854020	1.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
1580	BCKGRND	375035.9	3854120	1.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
2186	BCKGRND	375235.9	3854820	1.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
2270	BCKGRND	375235.9	3854920	1.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
2521	BCKGRND	375135.9	3855220	1.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
2605	BCKGRND	375135.9	3855320	1.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
2772	BCKGRND	375035.9	3855520	1.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
2959	BCKGRND	374935.9	3855720	1.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
3146	BCKGRND	374835.9	3855920	1.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
3519	BCKGRND	374535.9	3856320	1.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
3618	BCKGRND	374435.9	3856420	1.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
3717	BCKGRND	374335.9	3856520	1.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
3914	BCKGRND	374035.9	3856720	1.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
4013	BCKGRND	373935.9	3856820	1.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
4210	BCKGRND	373635.9	3857020	1.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
4309	BCKGRND	373535.9	3857120	1.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
4408	BCKGRND	373435.9	3857220	1.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
4507	BCKGRND	373335.9	3857320	1.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
4905	BCKGRND	373135.9	3857720	1.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
5204	BCKGRND	373035.9	3858020	1.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
6256	BCKGRND	373035.9	3859220	1.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
6710	BCKGRND	373235.9	3859820	1.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
6849	BCKGRND	373335.9	3860020	1.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
7061	BCKGRND	373535.9	3860320	1.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
7634	BCKGRND	374135.9	3861020	1.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
7812	BCKGRND	374435.9	3861220	1.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
8317	BCKGRND	375435.9	3861720	1.64E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
133	BCKGRND	376235.9	3852620	1.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
232	BCKGRND	376135.9	3852720	1.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
331	BCKGRND	376035.9	3852820	1.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
924	BCKGRND	375335.9	3853420	1.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
1492	BCKGRND	374635.9	3854020	1.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
1665	BCKGRND	375135.9	3854220	1.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
1750	BCKGRND	375235.9	3854320	1.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
1838	BCKGRND	375235.9	3854420	1.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.16

1926	BCKGRND	375235.9	3854520	1.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
2014	BCKGRND	375235.9	3854620	1.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
2102	BCKGRND	375235.9	3854720	1.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
2353	BCKGRND	375135.9	3855020	1.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
2437	BCKGRND	375135.9	3855120	1.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
2688	BCKGRND	375035.9	3855420	1.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
2865	BCKGRND	374935.9	3855620	1.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
3052	BCKGRND	374835.9	3855820	1.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
3239	BCKGRND	374735.9	3856020	1.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
3332	BCKGRND	374635.9	3856120	1.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
3425	BCKGRND	374535.9	3856220	1.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
3518	BCKGRND	374435.9	3856320	1.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
3617	BCKGRND	374335.9	3856420	1.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
3716	BCKGRND	374235.9	3856520	1.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
3815	BCKGRND	374135.9	3856620	1.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
4012	BCKGRND	373835.9	3856820	1.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
4111	BCKGRND	373735.9	3856920	1.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
4606	BCKGRND	373235.9	3857420	1.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
4805	BCKGRND	373135.9	3857620	1.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
5004	BCKGRND	373035.9	3857820	1.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
5104	BCKGRND	373035.9	3857920	1.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
6337	BCKGRND	373035.9	3859320	1.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
6571	BCKGRND	373135.9	3859620	1.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
6990	BCKGRND	373435.9	3860220	1.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
7310	BCKGRND	373735.9	3860620	1.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
8216	BCKGRND	375235.9	3861620	1.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
8921	BCKGRND	376435.9	3862320	1.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
9022	BCKGRND	376635.9	3862420	1.62E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
33	BCKGRND	376235.9	3852520	1.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
528	BCKGRND	375735.9	3853020	1.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
627	BCKGRND	375635.9	3853120	1.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
726	BCKGRND	375535.9	3853220	1.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
825	BCKGRND	375435.9	3853320	1.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
1022	BCKGRND	375135.9	3853520	1.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
1119	BCKGRND	374835.9	3853620	1.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
1214	BCKGRND	374335.9	3853720	1.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
1579	BCKGRND	374935.9	3854120	1.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
2185	BCKGRND	375135.9	3854820	1.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
2269	BCKGRND	375135.9	3854920	1.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
2520	BCKGRND	375035.9	3855220	1.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
2604	BCKGRND	375035.9	3855320	1.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
2771	BCKGRND	374935.9	3855520	1.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
2958	BCKGRND	374835.9	3855720	1.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
3145	BCKGRND	374735.9	3855920	1.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
3238	BCKGRND	374635.9	3856020	1.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
3715	BCKGRND	374135.9	3856520	1.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
3814	BCKGRND	374035.9	3856620	1.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
3913	BCKGRND	373935.9	3856720	1.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
4110	BCKGRND	373635.9	3856920	1.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
4209	BCKGRND	373535.9	3857020	1.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
4308	BCKGRND	373435.9	3857120	1.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
4407	BCKGRND	373335.9	3857220	1.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
4506	BCKGRND	373235.9	3857320	1.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
4705	BCKGRND	373135.9	3857520	1.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
4904	BCKGRND	373035.9	3857720	1.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
6418	BCKGRND	373035.9	3859420	1.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
6640	BCKGRND	373135.9	3859720	1.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
6778	BCKGRND	373235.9	3859920	1.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
6919	BCKGRND	373335.9	3860120	1.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
8719	BCKGRND	376035.9	3862120	1.60E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
132	BCKGRND	376135.9	3852620	1.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
231	BCKGRND	376035.9	3852720	1.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
330	BCKGRND	375935.9	3852820	1.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
429	BCKGRND	375835.9	3852920	1.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
923	BCKGRND	375235.9	3853420	1.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
1021	BCKGRND	375035.9	3853520	1.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
1393	BCKGRND	373135.9	3853920	1.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
1491	BCKGRND	374535.9	3854020	1.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
1664	BCKGRND	375035.9	3854220	1.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
1749	BCKGRND	375135.9	3854320	1.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
1837	BCKGRND	375135.9	3854420	1.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
1925	BCKGRND	375135.9	3854520	1.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
2013	BCKGRND	375135.9	3854620	1.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
2101	BCKGRND	375135.9	3854720	1.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
2352	BCKGRND	375035.9	3855020	1.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
2436	BCKGRND	375035.9	3855120	1.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
2687	BCKGRND	374935.9	3855420	1.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
2864	BCKGRND	374835.9	3855620	1.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
3051	BCKGRND	374735.9	3855820	1.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
3331	BCKGRND	374535.9	3856120	1.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
3424	BCKGRND	374435.9	3856220	1.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
3517	BCKGRND	374335.9	3856320	1.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
3616	BCKGRND	374235.9	3856420	1.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
3813	BCKGRND	373935.9	3856620	1.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
3912	BCKGRND	373835.9	3856720	1.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
4011	BCKGRND	373735.9	3856820	1.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
4605	BCKGRND	373135.9	3857420	1.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
4804	BCKGRND	373035.9	3857620	1.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
6500	BCKGRND	373035.9	3859520	1.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
7225	BCKGRND	373635.9	3860520	1.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
7712	BCKGRND	374235.9	3861120	1.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
8518	BCKGRND	375735.9	3861920	1.58E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
626	BCKGRND	375535.9	3853120	1.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
725	BCKGRND	375435.9	3853220	1.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
824	BCKGRND	375335.9	3853320	1.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
1118	BCKGRND	374735.9	3853620	1.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
1213	BCKGRND	374235.9	3853720	1.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
1490	BCKGRND	374435.9	3854020	1.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
1578	BCKGRND	374835.9	3854120	1.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
1748	BCKGRND	375035.9	3854320	1.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
2184	BCKGRND	375035.9	3854820	1.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
2268	BCKGRND	375035.9	3854920	1.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
2435	BCKGRND	374935.9	3855120	1.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
2519	BCKGRND	374935.9	3855220	1.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
2603	BCKGRND	374935.9	3855320	1.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
2770	BCKGRND	374835.9	3855520	1.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
2957	BCKGRND	374735.9	3855720	1.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
3144	BCKGRND	374635.9	3855920	1.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
3237	BCKGRND	374535.9	3856020	1.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.16

3330	BCKGRND	374435.9	3856120	1.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
3423	BCKGRND	374335.9	3856220	1.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
3516	BCKGRND	374235.9	3856320	1.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
3615	BCKGRND	374135.9	3856420	1.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
3714	BCKGRND	374035.9	3856520	1.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
3911	BCKGRND	373735.9	3856720	1.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
4010	BCKGRND	373635.9	3856820	1.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
4109	BCKGRND	373535.9	3856920	1.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
4208	BCKGRND	373435.9	3857020	1.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
4307	BCKGRND	373335.9	3857120	1.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
4406	BCKGRND	373235.9	3857220	1.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
4505	BCKGRND	373135.9	3857320	1.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
4704	BCKGRND	373035.9	3857520	1.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
6709	BCKGRND	373135.9	3859820	1.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
6848	BCKGRND	373235.9	3860020	1.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
7140	BCKGRND	373535.9	3860420	1.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
7474	BCKGRND	373835.9	3860820	1.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
8013	BCKGRND	374735.9	3861420	1.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
8114	BCKGRND	374935.9	3861520	1.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
8618	BCKGRND	375835.9	3862020	1.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
8820	BCKGRND	376235.9	3862220	1.57E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
32	BCKGRND	376135.9	3852520	1.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
131	BCKGRND	376035.9	3852620	1.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
230	BCKGRND	375935.9	3852720	1.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
329	BCKGRND	375835.9	3852820	1.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
428	BCKGRND	375735.9	3852920	1.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
527	BCKGRND	375635.9	3853020	1.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
922	BCKGRND	375135.9	3853420	1.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
1020	BCKGRND	374935.9	3853520	1.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
1212	BCKGRND	374135.9	3853720	1.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
1302	BCKGRND	373135.9	3853820	1.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
1577	BCKGRND	374735.9	3854120	1.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
1663	BCKGRND	374935.9	3854220	1.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
1836	BCKGRND	375035.9	3854420	1.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
1924	BCKGRND	375035.9	3854520	1.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
2012	BCKGRND	375035.9	3854620	1.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
2100	BCKGRND	375035.9	3854720	1.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
2267	BCKGRND	374935.9	3854920	1.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
2351	BCKGRND	374935.9	3855020	1.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
2602	BCKGRND	374835.9	3855320	1.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
2686	BCKGRND	374835.9	3855420	1.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
2863	BCKGRND	374735.9	3855620	1.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
3050	BCKGRND	374635.9	3855820	1.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
3143	BCKGRND	374535.9	3855920	1.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
3236	BCKGRND	374435.9	3856020	1.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
3614	BCKGRND	374035.9	3856420	1.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
3713	BCKGRND	373935.9	3856520	1.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
3812	BCKGRND	373835.9	3856620	1.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
4009	BCKGRND	373535.9	3856820	1.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
4108	BCKGRND	373435.9	3856920	1.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
4207	BCKGRND	373335.9	3857020	1.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
4604	BCKGRND	373035.9	3857420	1.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
6570	BCKGRND	373035.9	3859620	1.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
7060	BCKGRND	373435.9	3860320	1.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
7394	BCKGRND	373735.9	3860720	1.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
7555	BCKGRND	373935.9	3860920	1.55E-07	1YrCancerI	0.00E+00	0.00E+00	0.16
427	BCKGRND	375635.9	3852920	1.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
526	BCKGRND	375535.9	3853020	1.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
625	BCKGRND	375435.9	3853120	1.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
724	BCKGRND	375335.9	3853220	1.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
823	BCKGRND	375235.9	3853320	1.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
1117	BCKGRND	374635.9	3853620	1.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
1489	BCKGRND	374335.9	3854020	1.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
1747	BCKGRND	374935.9	3854320	1.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
2099	BCKGRND	374935.9	3854720	1.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
2183	BCKGRND	374935.9	3854820	1.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
2350	BCKGRND	374835.9	3855020	1.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
2434	BCKGRND	374835.9	3855120	1.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
2518	BCKGRND	374835.9	3855220	1.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
2769	BCKGRND	374735.9	3855520	1.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
2956	BCKGRND	374635.9	3855720	1.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
3049	BCKGRND	374535.9	3855820	1.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
3329	BCKGRND	374335.9	3856120	1.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
3422	BCKGRND	374235.9	3856220	1.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
3515	BCKGRND	374135.9	3856320	1.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
3811	BCKGRND	373735.9	3856620	1.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
3910	BCKGRND	373635.9	3856720	1.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
4306	BCKGRND	373235.9	3857120	1.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
4405	BCKGRND	373135.9	3857220	1.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
4504	BCKGRND	373035.9	3857320	1.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
6639	BCKGRND	373035.9	3859720	1.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
6777	BCKGRND	373135.9	3859920	1.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
6989	BCKGRND	373335.9	3860220	1.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
7633	BCKGRND	374035.9	3861020	1.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
8920	BCKGRND	376335.9	3862320	1.53E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
31	BCKGRND	376035.9	3852520	1.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
130	BCKGRND	375935.9	3852620	1.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
229	BCKGRND	375835.9	3852720	1.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
328	BCKGRND	375735.9	3852820	1.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
624	BCKGRND	375335.9	3853120	1.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
723	BCKGRND	375235.9	3853220	1.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
921	BCKGRND	375035.9	3853420	1.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
1019	BCKGRND	374835.9	3853520	1.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
1211	BCKGRND	374035.9	3853720	1.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
1488	BCKGRND	374235.9	3854020	1.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
1576	BCKGRND	374635.9	3854120	1.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
1662	BCKGRND	374835.9	3854220	1.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
1835	BCKGRND	374935.9	3854420	1.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
1923	BCKGRND	374935.9	3854520	1.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
2011	BCKGRND	374935.9	3854620	1.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
2182	BCKGRND	374835.9	3854820	1.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
2266	BCKGRND	374835.9	3854920	1.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
2601	BCKGRND	374735.9	3855320	1.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
2685	BCKGRND	374735.9	3855420	1.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
2862	BCKGRND	374635.9	3855620	1.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
2955	BCKGRND	374535.9	3855720	1.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
3142	BCKGRND	374435.9	3855920	1.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
3235	BCKGRND	374335.9	3856020	1.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
3328	BCKGRND	374235.9	3856120	1.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.15

3421	BCKGRND	374135.9	3856220	1.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
3514	BCKGRND	374035.9	3856320	1.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
3613	BCKGRND	373935.9	3856420	1.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
3712	BCKGRND	373835.9	3856520	1.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
3909	BCKGRND	373535.9	3856720	1.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
4008	BCKGRND	373435.9	3856820	1.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
4107	BCKGRND	373335.9	3856920	1.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
4206	BCKGRND	373235.9	3857020	1.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
4305	BCKGRND	373135.9	3857120	1.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
6918	BCKGRND	373235.9	3860120	1.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
7309	BCKGRND	373635.9	3860620	1.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
7811	BCKGRND	374335.9	3861220	1.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
8215	BCKGRND	375135.9	3861620	1.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
8417	BCKGRND	375535.9	3861820	1.51E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
327	BCKGRND	375635.9	3852820	1.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
426	BCKGRND	375535.9	3852920	1.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
525	BCKGRND	375435.9	3853020	1.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
822	BCKGRND	375135.9	3853320	1.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
1116	BCKGRND	374535.9	3853620	1.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
1210	BCKGRND	373935.9	3853720	1.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
1392	BCKGRND	373035.9	3853920	1.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
1487	BCKGRND	374135.9	3854020	1.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
1575	BCKGRND	374535.9	3854120	1.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
1661	BCKGRND	374735.9	3854220	1.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
1746	BCKGRND	374835.9	3854320	1.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
2098	BCKGRND	374835.9	3854720	1.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
2349	BCKGRND	374735.9	3855020	1.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
2433	BCKGRND	374735.9	3855120	1.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
2517	BCKGRND	374735.9	3855220	1.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
2768	BCKGRND	374635.9	3855520	1.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
3048	BCKGRND	374435.9	3855820	1.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
3141	BCKGRND	374335.9	3855920	1.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
3234	BCKGRND	374235.9	3856020	1.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
3327	BCKGRND	374135.9	3856120	1.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
3420	BCKGRND	374035.9	3856220	1.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
3513	BCKGRND	373935.9	3856320	1.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
3612	BCKGRND	373835.9	3856420	1.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
3711	BCKGRND	373735.9	3856520	1.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
3810	BCKGRND	373635.9	3856620	1.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
4404	BCKGRND	373035.9	3857220	1.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
6708	BCKGRND	373035.9	3859820	1.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
6847	BCKGRND	373135.9	3860020	1.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
7224	BCKGRND	373535.9	3860520	1.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
7912	BCKGRND	374535.9	3861320	1.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
8718	BCKGRND	375935.9	3862120	1.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
9021	BCKGRND	376535.9	3862420	1.49E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
30	BCKGRND	375935.9	3852520	1.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
129	BCKGRND	375835.9	3852620	1.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
228	BCKGRND	375735.9	3852720	1.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
524	BCKGRND	375335.9	3853020	1.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
623	BCKGRND	375235.9	3853120	1.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
722	BCKGRND	375135.9	3853220	1.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
821	BCKGRND	375035.9	3853320	1.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
920	BCKGRND	374935.9	3853420	1.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
1018	BCKGRND	374735.9	3853520	1.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
1115	BCKGRND	374435.9	3853620	1.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
1834	BCKGRND	374835.9	3854420	1.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
1922	BCKGRND	374835.9	3854520	1.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
2010	BCKGRND	374835.9	3854620	1.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
2181	BCKGRND	374735.9	3854820	1.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
2265	BCKGRND	374735.9	3854920	1.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
2516	BCKGRND	374635.9	3855220	1.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
2600	BCKGRND	374635.9	3855320	1.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
2684	BCKGRND	374635.9	3855420	1.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
2861	BCKGRND	374535.9	3855620	1.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
2954	BCKGRND	374435.9	3855720	1.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
3047	BCKGRND	374335.9	3855820	1.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
3140	BCKGRND	374235.9	3855920	1.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
3710	BCKGRND	373635.9	3856520	1.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
3809	BCKGRND	373535.9	3856620	1.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
3908	BCKGRND	373435.9	3856720	1.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
4007	BCKGRND	373335.9	3856820	1.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
4106	BCKGRND	373235.9	3856920	1.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
4205	BCKGRND	373135.9	3857020	1.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
4304	BCKGRND	373035.9	3857120	1.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
7059	BCKGRND	373335.9	3860320	1.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
7139	BCKGRND	373435.9	3860420	1.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
7711	BCKGRND	374135.9	3861120	1.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
8316	BCKGRND	375335.9	3861720	1.48E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
227	BCKGRND	375635.9	3852720	1.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
326	BCKGRND	375535.9	3852820	1.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
425	BCKGRND	375435.9	3852920	1.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
919	BCKGRND	374835.9	3853420	1.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
1017	BCKGRND	374635.9	3853520	1.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
1209	BCKGRND	373835.9	3853720	1.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
1486	BCKGRND	374035.9	3854020	1.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
1574	BCKGRND	374435.9	3854120	1.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
1660	BCKGRND	374635.9	3854220	1.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
1745	BCKGRND	374735.9	3854320	1.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
1833	BCKGRND	374735.9	3854420	1.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
1921	BCKGRND	374735.9	3854520	1.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
2009	BCKGRND	374735.9	3854620	1.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
2097	BCKGRND	374735.9	3854720	1.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
2264	BCKGRND	374635.9	3854920	1.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
2348	BCKGRND	374635.9	3855020	1.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
2432	BCKGRND	374635.9	3855120	1.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
2683	BCKGRND	374535.9	3855420	1.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
2767	BCKGRND	374535.9	3855520	1.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
2860	BCKGRND	374435.9	3855620	1.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
3233	BCKGRND	374135.9	3856020	1.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
3326	BCKGRND	374035.9	3856120	1.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
3419	BCKGRND	373935.9	3856220	1.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
3512	BCKGRND	373835.9	3856320	1.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
3611	BCKGRND	373735.9	3856420	1.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
3709	BCKGRND	373535.9	3856520	1.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
3808	BCKGRND	373435.9	3856620	1.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
3907	BCKGRND	373335.9	3856720	1.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
4006	BCKGRND	373235.9	3856820	1.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
4105	BCKGRND	373135.9	3856920	1.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.15

6776	BCKGRND	373035.9	3859920	1.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
6988	BCKGRND	373235.9	3860220	1.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
7393	BCKGRND	373635.9	3860720	1.46E-07	1YrCancerI	0.00E+00	0.00E+00	0.15
29	BCKGRND	375835.9	3852520	1.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
128	BCKGRND	375735.9	3852620	1.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
424	BCKGRND	375335.9	3852920	1.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
523	BCKGRND	375235.9	3853020	1.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
622	BCKGRND	375135.9	3853120	1.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
721	BCKGRND	375035.9	3853220	1.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
820	BCKGRND	374935.9	3853320	1.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
1114	BCKGRND	374335.9	3853620	1.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
1208	BCKGRND	373735.9	3853720	1.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
1301	BCKGRND	373035.9	3853820	1.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
1485	BCKGRND	373935.9	3854020	1.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
1573	BCKGRND	374335.9	3854120	1.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
1659	BCKGRND	374535.9	3854220	1.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
1744	BCKGRND	374635.9	3854320	1.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
2096	BCKGRND	374635.9	3854720	1.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
2180	BCKGRND	374635.9	3854820	1.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
2431	BCKGRND	374535.9	3855120	1.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
2515	BCKGRND	374535.9	3855220	1.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
2599	BCKGRND	374535.9	3855320	1.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
2766	BCKGRND	374435.9	3855520	1.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
2953	BCKGRND	374335.9	3855720	1.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
3046	BCKGRND	374235.9	3855820	1.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
3139	BCKGRND	374135.9	3855920	1.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
3232	BCKGRND	374035.9	3856020	1.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
3325	BCKGRND	373935.9	3856120	1.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
3418	BCKGRND	373835.9	3856220	1.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
3511	BCKGRND	373735.9	3856320	1.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
3610	BCKGRND	373635.9	3856420	1.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
3807	BCKGRND	373335.9	3856620	1.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
4204	BCKGRND	373035.9	3857020	1.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
6917	BCKGRND	373135.9	3860120	1.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
7473	BCKGRND	373735.9	3860820	1.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
7554	BCKGRND	373835.9	3860920	1.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
8113	BCKGRND	374835.9	3861520	1.44E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
127	BCKGRND	375635.9	3852620	1.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
226	BCKGRND	375535.9	3852720	1.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
325	BCKGRND	375435.9	3852820	1.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
522	BCKGRND	375135.9	3853020	1.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
621	BCKGRND	375035.9	3853120	1.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
720	BCKGRND	374935.9	3853220	1.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
819	BCKGRND	374835.9	3853320	1.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
918	BCKGRND	374735.9	3853420	1.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
1016	BCKGRND	374535.9	3853520	1.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
1113	BCKGRND	374235.9	3853620	1.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
1484	BCKGRND	373835.9	3854020	1.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
1832	BCKGRND	374635.9	3854420	1.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
1920	BCKGRND	374635.9	3854520	1.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
2008	BCKGRND	374635.9	3854620	1.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
2179	BCKGRND	374535.9	3854820	1.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
2263	BCKGRND	374535.9	3854920	1.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
2347	BCKGRND	374535.9	3855020	1.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
2598	BCKGRND	374435.9	3855320	1.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
2682	BCKGRND	374435.9	3855420	1.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
2859	BCKGRND	374335.9	3855620	1.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
2952	BCKGRND	374235.9	3855720	1.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
3045	BCKGRND	374135.9	3855820	1.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
3138	BCKGRND	374035.9	3855920	1.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
3231	BCKGRND	373935.9	3856020	1.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
3324	BCKGRND	373835.9	3856120	1.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
3417	BCKGRND	373735.9	3856220	1.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
3510	BCKGRND	373635.9	3856320	1.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
3609	BCKGRND	373535.9	3856420	1.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
3708	BCKGRND	373435.9	3856520	1.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
3906	BCKGRND	373235.9	3856720	1.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
4005	BCKGRND	373135.9	3856820	1.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
4104	BCKGRND	373035.9	3856920	1.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
6846	BCKGRND	373035.9	3860020	1.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
7308	BCKGRND	373535.9	3860620	1.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
7632	BCKGRND	373935.9	3861020	1.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
7810	BCKGRND	374235.9	3861220	1.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
7911	BCKGRND	374435.9	3861320	1.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
8214	BCKGRND	375035.9	3861620	1.42E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
28	BCKGRND	375735.9	3852520	1.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
324	BCKGRND	375335.9	3852820	1.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
423	BCKGRND	375235.9	3852920	1.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
917	BCKGRND	374635.9	3853420	1.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
1207	BCKGRND	373635.9	3853720	1.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
1572	BCKGRND	374235.9	3854120	1.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
1658	BCKGRND	374435.9	3854220	1.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
1743	BCKGRND	374535.9	3854320	1.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
1831	BCKGRND	374535.9	3854420	1.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
2007	BCKGRND	374535.9	3854620	1.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
2095	BCKGRND	374535.9	3854720	1.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
2346	BCKGRND	374435.9	3855020	1.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
2430	BCKGRND	374435.9	3855120	1.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
2514	BCKGRND	374435.9	3855220	1.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
2765	BCKGRND	374335.9	3855520	1.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
2858	BCKGRND	374235.9	3855620	1.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
2951	BCKGRND	374135.9	3855720	1.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
3044	BCKGRND	374035.9	3855820	1.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
3137	BCKGRND	373935.9	3855920	1.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
3230	BCKGRND	373835.9	3856020	1.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
3323	BCKGRND	373735.9	3856120	1.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
3416	BCKGRND	373635.9	3856220	1.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
3509	BCKGRND	373535.9	3856320	1.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
3608	BCKGRND	373435.9	3856420	1.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
3707	BCKGRND	373335.9	3856520	1.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
3806	BCKGRND	373235.9	3856620	1.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
3905	BCKGRND	373135.9	3856720	1.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
4004	BCKGRND	373035.9	3856820	1.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
7138	BCKGRND	373335.9	3860420	1.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
7223	BCKGRND	373435.9	3860520	1.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
8012	BCKGRND	374635.9	3861420	1.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
8819	BCKGRND	376135.9	3862220	1.41E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
27	BCKGRND	375635.9	3852520	1.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
126	BCKGRND	375535.9	3852620	1.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.14

225	BCKGRND	375435.9	3852720	1.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
422	BCKGRND	375135.9	3852920	1.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
521	BCKGRND	375035.9	3853020	1.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
620	BCKGRND	374935.9	3853120	1.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
719	BCKGRND	374835.9	3853220	1.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
818	BCKGRND	374735.9	3853320	1.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
1015	BCKGRND	374435.9	3853520	1.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
1112	BCKGRND	374135.9	3853620	1.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
1483	BCKGRND	373735.9	3854020	1.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
1571	BCKGRND	374135.9	3854120	1.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
1657	BCKGRND	374335.9	3854220	1.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
1742	BCKGRND	374435.9	3854320	1.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
1919	BCKGRND	374535.9	3854520	1.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
2094	BCKGRND	374435.9	3854720	1.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
2178	BCKGRND	374435.9	3854820	1.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
2262	BCKGRND	374435.9	3854920	1.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
2513	BCKGRND	374335.9	3855220	1.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
2597	BCKGRND	374335.9	3855320	1.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
2681	BCKGRND	374335.9	3855420	1.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
2764	BCKGRND	374235.9	3855520	1.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
2857	BCKGRND	374135.9	3855620	1.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
2950	BCKGRND	374035.9	3855720	1.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
3043	BCKGRND	373935.9	3855820	1.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
3136	BCKGRND	373835.9	3855920	1.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
3229	BCKGRND	373735.9	3856020	1.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
3508	BCKGRND	373435.9	3856320	1.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
3607	BCKGRND	373335.9	3856420	1.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
3706	BCKGRND	373235.9	3856520	1.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
3805	BCKGRND	373135.9	3856620	1.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
3904	BCKGRND	373035.9	3856720	1.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
6916	BCKGRND	373035.9	3860120	1.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
6987	BCKGRND	373135.9	3860220	1.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
7058	BCKGRND	373235.9	3860320	1.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
7710	BCKGRND	374035.9	3861120	1.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
8416	BCKGRND	375435.9	3861820	1.39E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
26	BCKGRND	375535.9	3852520	1.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
125	BCKGRND	375435.9	3852620	1.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
224	BCKGRND	375335.9	3852720	1.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
323	BCKGRND	375235.9	3852820	1.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
421	BCKGRND	375035.9	3852920	1.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
520	BCKGRND	374935.9	3853020	1.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
619	BCKGRND	374835.9	3853120	1.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
817	BCKGRND	374635.9	3853320	1.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
916	BCKGRND	374535.9	3853420	1.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
1014	BCKGRND	374335.9	3853520	1.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
1111	BCKGRND	374035.9	3853620	1.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
1206	BCKGRND	373535.9	3853720	1.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
1482	BCKGRND	373635.9	3854020	1.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
1830	BCKGRND	374435.9	3854420	1.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
1918	BCKGRND	374435.9	3854520	1.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
2006	BCKGRND	374435.9	3854620	1.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
2261	BCKGRND	374335.9	3854920	1.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
2345	BCKGRND	374335.9	3855020	1.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
2429	BCKGRND	374335.9	3855120	1.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
2680	BCKGRND	374235.9	3855420	1.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
2763	BCKGRND	374135.9	3855520	1.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
2949	BCKGRND	373935.9	3855720	1.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
3042	BCKGRND	373835.9	3855820	1.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
3135	BCKGRND	373735.9	3855920	1.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
3322	BCKGRND	373635.9	3856120	1.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
3415	BCKGRND	373535.9	3856220	1.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
3606	BCKGRND	373235.9	3856420	1.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
3705	BCKGRND	373135.9	3856520	1.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
3804	BCKGRND	373035.9	3856620	1.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
7392	BCKGRND	373535.9	3860720	1.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
8517	BCKGRND	375635.9	3861920	1.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
8717	BCKGRND	375835.9	3862120	1.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
8919	BCKGRND	376235.9	3862320	1.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
9020	BCKGRND	376435.9	3862420	1.37E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
25	BCKGRND	375435.9	3852520	1.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
124	BCKGRND	375335.9	3852620	1.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
223	BCKGRND	375235.9	3852720	1.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
322	BCKGRND	375135.9	3852820	1.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
718	BCKGRND	374735.9	3853220	1.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
1110	BCKGRND	373935.9	3853620	1.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
1570	BCKGRND	374035.9	3854120	1.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
1656	BCKGRND	374235.9	3854220	1.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
1741	BCKGRND	374335.9	3854320	1.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
1829	BCKGRND	374335.9	3854420	1.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
2093	BCKGRND	374335.9	3854720	1.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
2177	BCKGRND	374335.9	3854820	1.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
2428	BCKGRND	374235.9	3855120	1.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
2512	BCKGRND	374235.9	3855220	1.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
2596	BCKGRND	374235.9	3855320	1.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
2679	BCKGRND	374135.9	3855420	1.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
2856	BCKGRND	374035.9	3855620	1.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
3228	BCKGRND	373635.9	3856020	1.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
3321	BCKGRND	373535.9	3856120	1.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
3414	BCKGRND	373435.9	3856220	1.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
3507	BCKGRND	373335.9	3856320	1.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
3605	BCKGRND	373135.9	3856420	1.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
3704	BCKGRND	373035.9	3856520	1.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
7307	BCKGRND	373435.9	3860620	1.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
7472	BCKGRND	373635.9	3860820	1.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
7553	BCKGRND	373735.9	3860920	1.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
8315	BCKGRND	375235.9	3861720	1.35E-07	1YrCancerI	0.00E+00	0.00E+00	0.14
321	BCKGRND	375035.9	3852820	1.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
420	BCKGRND	374935.9	3852920	1.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
519	BCKGRND	374835.9	3853020	1.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
618	BCKGRND	374735.9	3853120	1.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
717	BCKGRND	374635.9	3853220	1.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
816	BCKGRND	374535.9	3853320	1.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
915	BCKGRND	374435.9	3853420	1.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
1013	BCKGRND	374235.9	3853520	1.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
1205	BCKGRND	373435.9	3853720	1.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
1481	BCKGRND	373535.9	3854020	1.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
1569	BCKGRND	373935.9	3854120	1.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
1655	BCKGRND	374135.9	3854220	1.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
1740	BCKGRND	374235.9	3854320	1.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.13

1917	BCKGRND	374335.9	3854520	1.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
2005	BCKGRND	374335.9	3854620	1.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
2176	BCKGRND	374235.9	3854820	1.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
2260	BCKGRND	374235.9	3854920	1.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
2344	BCKGRND	374235.9	3855020	1.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
2511	BCKGRND	374135.9	3855220	1.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
2595	BCKGRND	374135.9	3855320	1.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
2678	BCKGRND	374035.9	3855420	1.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
2762	BCKGRND	374035.9	3855520	1.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
2855	BCKGRND	373935.9	3855620	1.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
2948	BCKGRND	373835.9	3855720	1.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
3041	BCKGRND	373735.9	3855820	1.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
3134	BCKGRND	373635.9	3855920	1.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
3227	BCKGRND	373535.9	3856020	1.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
3320	BCKGRND	373435.9	3856120	1.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
3413	BCKGRND	373335.9	3856220	1.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
3506	BCKGRND	373235.9	3856320	1.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
7057	BCKGRND	373135.9	3860320	1.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
7137	BCKGRND	373235.9	3860420	1.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
7222	BCKGRND	373335.9	3860520	1.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
7631	BCKGRND	373835.9	3861020	1.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
7809	BCKGRND	374135.9	3861220	1.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
8112	BCKGRND	374735.9	3861520	1.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
8213	BCKGRND	374935.9	3861620	1.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
8617	BCKGRND	375735.9	3862020	1.33E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
24	BCKGRND	375335.9	3852520	1.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
123	BCKGRND	375235.9	3852620	1.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
222	BCKGRND	375135.9	3852720	1.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
320	BCKGRND	374935.9	3852820	1.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
419	BCKGRND	374835.9	3852920	1.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
518	BCKGRND	374735.9	3853020	1.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
617	BCKGRND	374635.9	3853120	1.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
914	BCKGRND	374335.9	3853420	1.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
1012	BCKGRND	374135.9	3853520	1.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
1109	BCKGRND	373835.9	3853620	1.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
1568	BCKGRND	373835.9	3854120	1.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
1828	BCKGRND	374235.9	3854420	1.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
1916	BCKGRND	374235.9	3854520	1.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
2004	BCKGRND	374235.9	3854620	1.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
2092	BCKGRND	374235.9	3854720	1.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
2259	BCKGRND	374135.9	3854920	1.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
2343	BCKGRND	374135.9	3855020	1.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
2427	BCKGRND	374135.9	3855120	1.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
2594	BCKGRND	374035.9	3855320	1.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
2677	BCKGRND	373935.9	3855420	1.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
2761	BCKGRND	373935.9	3855520	1.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
2854	BCKGRND	373835.9	3855620	1.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
2947	BCKGRND	373735.9	3855720	1.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
3040	BCKGRND	373635.9	3855820	1.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
3133	BCKGRND	373535.9	3855920	1.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
3226	BCKGRND	373435.9	3856020	1.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
3319	BCKGRND	373335.9	3856120	1.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
3412	BCKGRND	373235.9	3856220	1.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
3505	BCKGRND	373135.9	3856320	1.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
3604	BCKGRND	373035.9	3856420	1.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
6986	BCKGRND	373035.9	3860220	1.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
7709	BCKGRND	373935.9	3861120	1.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
7910	BCKGRND	374335.9	3861320	1.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
8818	BCKGRND	376035.9	3862220	1.32E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
23	BCKGRND	375235.9	3852520	1.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
122	BCKGRND	375135.9	3852620	1.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
221	BCKGRND	375035.9	3852720	1.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
418	BCKGRND	374735.9	3852920	1.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
716	BCKGRND	374535.9	3853220	1.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
815	BCKGRND	374435.9	3853320	1.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
1011	BCKGRND	374035.9	3853520	1.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
1108	BCKGRND	373735.9	3853620	1.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
1204	BCKGRND	373335.9	3853720	1.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
1480	BCKGRND	373435.9	3854020	1.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
1654	BCKGRND	374035.9	3854220	1.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
1739	BCKGRND	374135.9	3854320	1.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
1827	BCKGRND	374135.9	3854420	1.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
2091	BCKGRND	374135.9	3854720	1.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
2175	BCKGRND	374135.9	3854820	1.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
2426	BCKGRND	374035.9	3855120	1.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
2510	BCKGRND	374035.9	3855220	1.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
2593	BCKGRND	373935.9	3855320	1.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
2676	BCKGRND	373835.9	3855420	1.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
2760	BCKGRND	373835.9	3855520	1.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
2853	BCKGRND	373735.9	3855620	1.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
2946	BCKGRND	373635.9	3855720	1.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
3039	BCKGRND	373535.9	3855820	1.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
3132	BCKGRND	373435.9	3855920	1.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
3225	BCKGRND	373335.9	3856020	1.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
3318	BCKGRND	373235.9	3856120	1.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
3411	BCKGRND	373135.9	3856220	1.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
3504	BCKGRND	373035.9	3856320	1.30E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
220	BCKGRND	374935.9	3852720	1.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
319	BCKGRND	374835.9	3852820	1.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
517	BCKGRND	374635.9	3853020	1.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
616	BCKGRND	374535.9	3853120	1.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
715	BCKGRND	374435.9	3853220	1.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
814	BCKGRND	374335.9	3853320	1.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
913	BCKGRND	374235.9	3853420	1.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
1010	BCKGRND	373935.9	3853520	1.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
1479	BCKGRND	373335.9	3854020	1.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
1567	BCKGRND	373735.9	3854120	1.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
1653	BCKGRND	373935.9	3854220	1.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
1738	BCKGRND	374035.9	3854320	1.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
1915	BCKGRND	374135.9	3854520	1.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
2003	BCKGRND	374135.9	3854620	1.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
2174	BCKGRND	374035.9	3854820	1.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
2258	BCKGRND	374035.9	3854920	1.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
2342	BCKGRND	374035.9	3855020	1.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
2425	BCKGRND	373935.9	3855120	1.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
2509	BCKGRND	373935.9	3855220	1.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
2592	BCKGRND	373835.9	3855320	1.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
2675	BCKGRND	373735.9	3855420	1.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
2759	BCKGRND	373735.9	3855520	1.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.13

2852	BCKGRND	373635.9	3855620	1.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
2945	BCKGRND	373535.9	3855720	1.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
3038	BCKGRND	373435.9	3855820	1.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
3131	BCKGRND	373335.9	3855920	1.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
3224	BCKGRND	373235.9	3856020	1.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
3317	BCKGRND	373135.9	3856120	1.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
3410	BCKGRND	373035.9	3856220	1.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
7306	BCKGRND	373335.9	3860620	1.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
7471	BCKGRND	373535.9	3860820	1.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
7552	BCKGRND	373635.9	3860920	1.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
8011	BCKGRND	374535.9	3861420	1.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
9019	BCKGRND	376335.9	3862420	1.28E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
22	BCKGRND	375135.9	3852520	1.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
121	BCKGRND	375035.9	3852620	1.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
219	BCKGRND	374835.9	3852720	1.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
318	BCKGRND	374735.9	3852820	1.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
417	BCKGRND	374635.9	3852920	1.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
516	BCKGRND	374535.9	3853020	1.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
615	BCKGRND	374435.9	3853120	1.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
912	BCKGRND	374135.9	3853420	1.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
1107	BCKGRND	373635.9	3853620	1.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
1203	BCKGRND	373235.9	3853720	1.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
1566	BCKGRND	373635.9	3854120	1.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
1652	BCKGRND	373835.9	3854220	1.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
1826	BCKGRND	374035.9	3854420	1.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
1914	BCKGRND	374035.9	3854520	1.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
2002	BCKGRND	374035.9	3854620	1.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
2090	BCKGRND	374035.9	3854720	1.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
2257	BCKGRND	373935.9	3854920	1.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
2341	BCKGRND	373935.9	3855020	1.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
2424	BCKGRND	373835.9	3855120	1.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
2508	BCKGRND	373835.9	3855220	1.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
2591	BCKGRND	373735.9	3855320	1.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
2674	BCKGRND	373635.9	3855420	1.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
2758	BCKGRND	373635.9	3855520	1.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
2851	BCKGRND	373535.9	3855620	1.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
2944	BCKGRND	373435.9	3855720	1.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
3037	BCKGRND	373335.9	3855820	1.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
3130	BCKGRND	373235.9	3855920	1.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
3223	BCKGRND	373135.9	3856020	1.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
3316	BCKGRND	373035.9	3856120	1.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
7056	BCKGRND	373035.9	3860320	1.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
7136	BCKGRND	373135.9	3860420	1.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
7221	BCKGRND	373235.9	3860520	1.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
7391	BCKGRND	373435.9	3860720	1.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
7630	BCKGRND	373735.9	3861020	1.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
7909	BCKGRND	374235.9	3861320	1.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
8314	BCKGRND	375135.9	3861720	1.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
8415	BCKGRND	375335.9	3861820	1.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
8817	BCKGRND	375935.9	3862220	1.26E-07	1YrCancerI	0.00E+00	0.00E+00	0.13
21	BCKGRND	375035.9	3852520	1.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
120	BCKGRND	374935.9	3852620	1.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
218	BCKGRND	374735.9	3852720	1.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
317	BCKGRND	374635.9	3852820	1.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
416	BCKGRND	374535.9	3852920	1.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
515	BCKGRND	374435.9	3853020	1.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
714	BCKGRND	374335.9	3853220	1.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
813	BCKGRND	374235.9	3853320	1.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
911	BCKGRND	374035.9	3853420	1.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
1009	BCKGRND	373835.9	3853520	1.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
1106	BCKGRND	373535.9	3853620	1.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
1737	BCKGRND	373935.9	3854320	1.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
1825	BCKGRND	373935.9	3854420	1.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
1913	BCKGRND	373935.9	3854520	1.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2001	BCKGRND	373935.9	3854620	1.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2089	BCKGRND	373935.9	3854720	1.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2173	BCKGRND	373935.9	3854820	1.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2256	BCKGRND	373835.9	3854920	1.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2340	BCKGRND	373835.9	3855020	1.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2423	BCKGRND	373735.9	3855120	1.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2507	BCKGRND	373735.9	3855220	1.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2590	BCKGRND	373635.9	3855320	1.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2673	BCKGRND	373535.9	3855420	1.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2757	BCKGRND	373535.9	3855520	1.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2850	BCKGRND	373435.9	3855620	1.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2943	BCKGRND	373335.9	3855720	1.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
3036	BCKGRND	373235.9	3855820	1.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
3129	BCKGRND	373135.9	3855920	1.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
3222	BCKGRND	373035.9	3856020	1.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
7808	BCKGRND	374035.9	3861220	1.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
8111	BCKGRND	374635.9	3861520	1.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
8516	BCKGRND	375535.9	3861920	1.24E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
20	BCKGRND	374935.9	3852520	1.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
119	BCKGRND	374835.9	3852620	1.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
316	BCKGRND	374535.9	3852820	1.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
614	BCKGRND	374335.9	3853120	1.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
713	BCKGRND	374235.9	3853220	1.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
812	BCKGRND	374135.9	3853320	1.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
910	BCKGRND	373935.9	3853420	1.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
1008	BCKGRND	373735.9	3853520	1.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
1478	BCKGRND	373235.9	3854020	1.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
1565	BCKGRND	373535.9	3854120	1.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
1651	BCKGRND	373735.9	3854220	1.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
1736	BCKGRND	373835.9	3854320	1.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2088	BCKGRND	373835.9	3854720	1.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2172	BCKGRND	373835.9	3854820	1.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2339	BCKGRND	373735.9	3855020	1.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2422	BCKGRND	373635.9	3855120	1.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2506	BCKGRND	373635.9	3855220	1.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2589	BCKGRND	373535.9	3855320	1.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2672	BCKGRND	373435.9	3855420	1.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2756	BCKGRND	373435.9	3855520	1.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2849	BCKGRND	373335.9	3855620	1.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2942	BCKGRND	373235.9	3855720	1.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
3035	BCKGRND	373135.9	3855820	1.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
3128	BCKGRND	373035.9	3855920	1.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
7708	BCKGRND	373835.9	3861120	1.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
8212	BCKGRND	374835.9	3861620	1.23E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
19	BCKGRND	374835.9	3852520	1.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.12

118	BCKGRND	374735.9	3852620	1.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
217	BCKGRND	374635.9	3852720	1.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
415	BCKGRND	374435.9	3852920	1.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
514	BCKGRND	374335.9	3853020	1.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
613	BCKGRND	374235.9	3853120	1.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
712	BCKGRND	374135.9	3853220	1.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
811	BCKGRND	374035.9	3853320	1.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
909	BCKGRND	373835.9	3853420	1.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
1007	BCKGRND	373635.9	3853520	1.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
1105	BCKGRND	373435.9	3853620	1.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
1202	BCKGRND	373135.9	3853720	1.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
1650	BCKGRND	373635.9	3854220	1.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
1735	BCKGRND	373735.9	3854320	1.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
1824	BCKGRND	373835.9	3854420	1.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
1912	BCKGRND	373835.9	3854520	1.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2000	BCKGRND	373835.9	3854620	1.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2087	BCKGRND	373735.9	3854720	1.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2171	BCKGRND	373735.9	3854820	1.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2255	BCKGRND	373735.9	3854920	1.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2338	BCKGRND	373635.9	3855020	1.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2421	BCKGRND	373535.9	3855120	1.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2505	BCKGRND	373535.9	3855220	1.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2588	BCKGRND	373435.9	3855320	1.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2671	BCKGRND	373335.9	3855420	1.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2755	BCKGRND	373335.9	3855520	1.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2848	BCKGRND	373235.9	3855620	1.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2941	BCKGRND	373135.9	3855720	1.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
3034	BCKGRND	373035.9	3855820	1.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
7135	BCKGRND	373035.9	3860420	1.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
7908	BCKGRND	374135.9	3861320	1.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
8010	BCKGRND	374435.9	3861420	1.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
8918	BCKGRND	376135.9	3862320	1.21E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
18	BCKGRND	374735.9	3852520	1.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
117	BCKGRND	374635.9	3852620	1.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
216	BCKGRND	374535.9	3852720	1.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
315	BCKGRND	374435.9	3852820	1.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
414	BCKGRND	374335.9	3852920	1.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
513	BCKGRND	374235.9	3853020	1.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
711	BCKGRND	374035.9	3853220	1.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
810	BCKGRND	373935.9	3853320	1.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
1564	BCKGRND	373435.9	3854120	1.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
1823	BCKGRND	373735.9	3854420	1.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
1911	BCKGRND	373735.9	3854520	1.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
1999	BCKGRND	373735.9	3854620	1.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2170	BCKGRND	373635.9	3854820	1.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2254	BCKGRND	373635.9	3854920	1.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2337	BCKGRND	373535.9	3855020	1.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2420	BCKGRND	373435.9	3855120	1.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2504	BCKGRND	373435.9	3855220	1.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2587	BCKGRND	373335.9	3855320	1.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2670	BCKGRND	373235.9	3855420	1.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2754	BCKGRND	373235.9	3855520	1.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2847	BCKGRND	373135.9	3855620	1.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2940	BCKGRND	373035.9	3855720	1.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
7220	BCKGRND	373135.9	3860520	1.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
7390	BCKGRND	373335.9	3860720	1.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
7470	BCKGRND	373435.9	3860820	1.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
7551	BCKGRND	373535.9	3860920	1.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
7807	BCKGRND	373935.9	3861220	1.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
8313	BCKGRND	375035.9	3861720	1.19E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
17	BCKGRND	374635.9	3852520	1.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
116	BCKGRND	374535.9	3852620	1.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
215	BCKGRND	374435.9	3852720	1.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
314	BCKGRND	374335.9	3852820	1.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
413	BCKGRND	374235.9	3852920	1.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
512	BCKGRND	374135.9	3853020	1.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
612	BCKGRND	374135.9	3853120	1.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
908	BCKGRND	373735.9	3853420	1.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
1006	BCKGRND	373535.9	3853520	1.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
1104	BCKGRND	373335.9	3853620	1.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
1477	BCKGRND	373135.9	3854020	1.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
1563	BCKGRND	373335.9	3854120	1.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
1649	BCKGRND	373535.9	3854220	1.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
1734	BCKGRND	373635.9	3854320	1.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
1822	BCKGRND	373635.9	3854420	1.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
1910	BCKGRND	373635.9	3854520	1.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
1998	BCKGRND	373635.9	3854620	1.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2086	BCKGRND	373635.9	3854720	1.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2169	BCKGRND	373535.9	3854820	1.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2253	BCKGRND	373535.9	3854920	1.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2336	BCKGRND	373435.9	3855020	1.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2419	BCKGRND	373335.9	3855120	1.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2503	BCKGRND	373335.9	3855220	1.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2586	BCKGRND	373235.9	3855320	1.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2669	BCKGRND	373135.9	3855420	1.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2753	BCKGRND	373135.9	3855520	1.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2846	BCKGRND	373035.9	3855620	1.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
7305	BCKGRND	373235.9	3860620	1.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
7629	BCKGRND	373635.9	3861020	1.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
8616	BCKGRND	375635.9	3862020	1.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
8716	BCKGRND	375735.9	3862120	1.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
9018	BCKGRND	376235.9	3862420	1.17E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
16	BCKGRND	374535.9	3852520	1.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
115	BCKGRND	374435.9	3852620	1.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
214	BCKGRND	374335.9	3852720	1.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
313	BCKGRND	374235.9	3852820	1.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
611	BCKGRND	374035.9	3853120	1.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
710	BCKGRND	373935.9	3853220	1.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
809	BCKGRND	373835.9	3853320	1.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
907	BCKGRND	373635.9	3853420	1.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
1005	BCKGRND	373435.9	3853520	1.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
1201	BCKGRND	373035.9	3853720	1.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
1648	BCKGRND	373435.9	3854220	1.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
1733	BCKGRND	373535.9	3854320	1.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
1821	BCKGRND	373535.9	3854420	1.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
1909	BCKGRND	373535.9	3854520	1.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
1997	BCKGRND	373535.9	3854620	1.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2085	BCKGRND	373535.9	3854720	1.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2168	BCKGRND	373435.9	3854820	1.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.12

2252	BCKGRND	373435.9	3854920	1.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2335	BCKGRND	373335.9	3855020	1.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2418	BCKGRND	373235.9	3855120	1.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2502	BCKGRND	373235.9	3855220	1.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2585	BCKGRND	373135.9	3855320	1.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2668	BCKGRND	373035.9	3855420	1.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
2752	BCKGRND	373035.9	3855520	1.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
7707	BCKGRND	373735.9	3861120	1.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
8009	BCKGRND	374335.9	3861420	1.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
8816	BCKGRND	375835.9	3862220	1.16E-07	1YrCancerI	0.00E+00	0.00E+00	0.12
15	BCKGRND	374435.9	3852520	1.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
114	BCKGRND	374335.9	3852620	1.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
213	BCKGRND	374235.9	3852720	1.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
412	BCKGRND	374135.9	3852920	1.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
511	BCKGRND	374035.9	3853020	1.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
610	BCKGRND	373935.9	3853120	1.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
709	BCKGRND	373835.9	3853220	1.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
808	BCKGRND	373735.9	3853320	1.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
906	BCKGRND	373535.9	3853420	1.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
1103	BCKGRND	373235.9	3853620	1.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
1562	BCKGRND	373235.9	3854120	1.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
1732	BCKGRND	373435.9	3854320	1.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
1908	BCKGRND	373435.9	3854520	1.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
1996	BCKGRND	373435.9	3854620	1.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
2084	BCKGRND	373435.9	3854720	1.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
2167	BCKGRND	373335.9	3854820	1.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
2251	BCKGRND	373335.9	3854920	1.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
2334	BCKGRND	373235.9	3855020	1.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
2417	BCKGRND	373135.9	3855120	1.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
2501	BCKGRND	373135.9	3855220	1.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
2584	BCKGRND	373035.9	3855320	1.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
7219	BCKGRND	373035.9	3860520	1.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
8110	BCKGRND	374535.9	3861520	1.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
8211	BCKGRND	374735.9	3861620	1.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
8414	BCKGRND	375235.9	3861820	1.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
8515	BCKGRND	375435.9	3861920	1.14E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
14	BCKGRND	374335.9	3852520	1.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
312	BCKGRND	374135.9	3852820	1.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
411	BCKGRND	374035.9	3852920	1.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
510	BCKGRND	373935.9	3853020	1.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
609	BCKGRND	373835.9	3853120	1.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
708	BCKGRND	373735.9	3853220	1.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
807	BCKGRND	373635.9	3853320	1.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
1004	BCKGRND	373335.9	3853520	1.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
1476	BCKGRND	373035.9	3854020	1.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
1647	BCKGRND	373335.9	3854220	1.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
1820	BCKGRND	373435.9	3854420	1.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
1907	BCKGRND	373335.9	3854520	1.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
1995	BCKGRND	373335.9	3854620	1.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
2083	BCKGRND	373335.9	3854720	1.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
2166	BCKGRND	373235.9	3854820	1.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
2249	BCKGRND	373135.9	3854920	1.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
2250	BCKGRND	373235.9	3854920	1.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
2333	BCKGRND	373135.9	3855020	1.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
2416	BCKGRND	373035.9	3855120	1.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
2500	BCKGRND	373035.9	3855220	1.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
7304	BCKGRND	373135.9	3860620	1.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
7389	BCKGRND	373235.9	3860720	1.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
7469	BCKGRND	373335.9	3860820	1.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
7550	BCKGRND	373435.9	3860920	1.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
7907	BCKGRND	374035.9	3861320	1.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
8312	BCKGRND	374935.9	3861720	1.12E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
13	BCKGRND	374235.9	3852520	1.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
113	BCKGRND	374235.9	3852620	1.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
212	BCKGRND	374135.9	3852720	1.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
311	BCKGRND	374035.9	3852820	1.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
410	BCKGRND	373935.9	3852920	1.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
509	BCKGRND	373835.9	3853020	1.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
608	BCKGRND	373735.9	3853120	1.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
707	BCKGRND	373635.9	3853220	1.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
806	BCKGRND	373535.9	3853320	1.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
905	BCKGRND	373435.9	3853420	1.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
1003	BCKGRND	373235.9	3853520	1.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
1102	BCKGRND	373135.9	3853620	1.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
1561	BCKGRND	373135.9	3854120	1.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
1646	BCKGRND	373235.9	3854220	1.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
1731	BCKGRND	373335.9	3854320	1.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
1819	BCKGRND	373335.9	3854420	1.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
1906	BCKGRND	373235.9	3854520	1.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
1994	BCKGRND	373235.9	3854620	1.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
2081	BCKGRND	373135.9	3854720	1.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
2082	BCKGRND	373235.9	3854720	1.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
2165	BCKGRND	373135.9	3854820	1.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
2248	BCKGRND	373035.9	3854920	1.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
2332	BCKGRND	373035.9	3855020	1.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
7628	BCKGRND	373535.9	3861020	1.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
7806	BCKGRND	373835.9	3861220	1.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
8008	BCKGRND	374235.9	3861420	1.10E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
12	BCKGRND	374135.9	3852520	1.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
112	BCKGRND	374135.9	3852620	1.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
211	BCKGRND	374035.9	3852720	1.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
310	BCKGRND	373935.9	3852820	1.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
409	BCKGRND	373835.9	3852920	1.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
508	BCKGRND	373735.9	3853020	1.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
607	BCKGRND	373635.9	3853120	1.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
706	BCKGRND	373535.9	3853220	1.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
805	BCKGRND	373435.9	3853320	1.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
904	BCKGRND	373335.9	3853420	1.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
1101	BCKGRND	373035.9	3853620	1.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
1645	BCKGRND	373135.9	3854220	1.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
1730	BCKGRND	373235.9	3854320	1.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
1818	BCKGRND	373235.9	3854420	1.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
1993	BCKGRND	373135.9	3854620	1.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
2080	BCKGRND	373035.9	3854720	1.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
2164	BCKGRND	373035.9	3854820	1.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
7706	BCKGRND	373635.9	3861120	1.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
8917	BCKGRND	376035.9	3862320	1.08E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
111	BCKGRND	374035.9	3852620	1.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
210	BCKGRND	373935.9	3852720	1.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.11

309	BCKGRND	373835.9	3852820	1.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
408	BCKGRND	373735.9	3852920	1.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
507	BCKGRND	373635.9	3853020	1.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
606	BCKGRND	373535.9	3853120	1.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
705	BCKGRND	373435.9	3853220	1.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
804	BCKGRND	373335.9	3853320	1.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
903	BCKGRND	373235.9	3853420	1.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
1002	BCKGRND	373135.9	3853520	1.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
1560	BCKGRND	373035.9	3854120	1.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
1729	BCKGRND	373135.9	3854320	1.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
1817	BCKGRND	373135.9	3854420	1.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
1904	BCKGRND	373035.9	3854520	1.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
1905	BCKGRND	373135.9	3854520	1.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
1992	BCKGRND	373035.9	3854620	1.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
7906	BCKGRND	373935.9	3861320	1.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
8210	BCKGRND	374635.9	3861620	1.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
8413	BCKGRND	375135.9	3861820	1.07E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
11	BCKGRND	374035.9	3852520	1.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
110	BCKGRND	373935.9	3852620	1.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
209	BCKGRND	373835.9	3852720	1.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
308	BCKGRND	373735.9	3852820	1.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
407	BCKGRND	373635.9	3852920	1.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
506	BCKGRND	373535.9	3853020	1.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
605	BCKGRND	373435.9	3853120	1.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
704	BCKGRND	373335.9	3853220	1.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
803	BCKGRND	373235.9	3853320	1.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
902	BCKGRND	373135.9	3853420	1.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
1001	BCKGRND	373035.9	3853520	1.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
1644	BCKGRND	373035.9	3854220	1.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
1728	BCKGRND	373035.9	3854320	1.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
1816	BCKGRND	373035.9	3854420	1.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
7303	BCKGRND	373035.9	3860620	1.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
7388	BCKGRND	373135.9	3860720	1.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
7468	BCKGRND	373235.9	3860820	1.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
7549	BCKGRND	373335.9	3860920	1.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
7805	BCKGRND	373735.9	3861220	1.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
8007	BCKGRND	374135.9	3861420	1.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
8109	BCKGRND	374435.9	3861520	1.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
8311	BCKGRND	374835.9	3861720	1.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
8514	BCKGRND	375335.9	3861920	1.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
8615	BCKGRND	375535.9	3862020	1.05E-07	1YrCancerI	0.00E+00	0.00E+00	0.11
9	BCKGRND	373835.9	3852520	1.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.10
10	BCKGRND	373935.9	3852520	1.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.10
108	BCKGRND	373735.9	3852620	1.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.10
109	BCKGRND	373835.9	3852620	1.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.10
207	BCKGRND	373635.9	3852720	1.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.10
208	BCKGRND	373735.9	3852720	1.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.10
307	BCKGRND	373635.9	3852820	1.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.10
406	BCKGRND	373535.9	3852920	1.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.10
505	BCKGRND	373435.9	3853020	1.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.10
604	BCKGRND	373335.9	3853120	1.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.10
703	BCKGRND	373235.9	3853220	1.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.10
802	BCKGRND	373135.9	3853320	1.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.10
7627	BCKGRND	373435.9	3861020	1.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.10
8815	BCKGRND	375735.9	3862220	1.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.10
9017	BCKGRND	376135.9	3862420	1.03E-07	1YrCancerI	0.00E+00	0.00E+00	0.10
8	BCKGRND	373735.9	3852520	1.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.10
107	BCKGRND	373635.9	3852620	1.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.10
206	BCKGRND	373535.9	3852720	1.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.10
305	BCKGRND	373435.9	3852820	1.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.10
306	BCKGRND	373535.9	3852820	1.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.10
404	BCKGRND	373335.9	3852920	1.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.10
405	BCKGRND	373435.9	3852920	1.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.10
504	BCKGRND	373335.9	3853020	1.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.10
603	BCKGRND	373235.9	3853120	1.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.10
702	BCKGRND	373135.9	3853220	1.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.10
801	BCKGRND	373035.9	3853320	1.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.10
901	BCKGRND	373035.9	3853420	1.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.10
7705	BCKGRND	373535.9	3861120	1.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.10
8108	BCKGRND	374335.9	3861520	1.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.10
8916	BCKGRND	375935.9	3862320	1.01E-07	1YrCancerI	0.00E+00	0.00E+00	0.10
7	BCKGRND	373635.9	3852520	9.96E-08	1YrCancerI	0.00E+00	0.00E+00	0.10
105	BCKGRND	373435.9	3852620	9.96E-08	1YrCancerI	0.00E+00	0.00E+00	0.10
106	BCKGRND	373535.9	3852620	9.96E-08	1YrCancerI	0.00E+00	0.00E+00	0.10
205	BCKGRND	373435.9	3852720	9.96E-08	1YrCancerI	0.00E+00	0.00E+00	0.10
304	BCKGRND	373335.9	3852820	9.96E-08	1YrCancerI	0.00E+00	0.00E+00	0.10
403	BCKGRND	373235.9	3852920	9.96E-08	1YrCancerI	0.00E+00	0.00E+00	0.10
502	BCKGRND	373135.9	3853020	9.96E-08	1YrCancerI	0.00E+00	0.00E+00	0.10
503	BCKGRND	373235.9	3853020	9.96E-08	1YrCancerI	0.00E+00	0.00E+00	0.10
602	BCKGRND	373135.9	3853120	9.96E-08	1YrCancerI	0.00E+00	0.00E+00	0.10
701	BCKGRND	373035.9	3853220	9.96E-08	1YrCancerI	0.00E+00	0.00E+00	0.10
7387	BCKGRND	373035.9	3860720	9.96E-08	1YrCancerI	0.00E+00	0.00E+00	0.10
7548	BCKGRND	373235.9	3860920	9.96E-08	1YrCancerI	0.00E+00	0.00E+00	0.10
7804	BCKGRND	373635.9	3861220	9.96E-08	1YrCancerI	0.00E+00	0.00E+00	0.10
7905	BCKGRND	373835.9	3861320	9.96E-08	1YrCancerI	0.00E+00	0.00E+00	0.10
8006	BCKGRND	374035.9	3861420	9.96E-08	1YrCancerI	0.00E+00	0.00E+00	0.10
8209	BCKGRND	374535.9	3861620	9.96E-08	1YrCancerI	0.00E+00	0.00E+00	0.10
8412	BCKGRND	375035.9	3861820	9.96E-08	1YrCancerI	0.00E+00	0.00E+00	0.10
5	BCKGRND	373435.9	3852520	9.78E-08	1YrCancerI	0.00E+00	0.00E+00	0.10
6	BCKGRND	373535.9	3852520	9.78E-08	1YrCancerI	0.00E+00	0.00E+00	0.10
104	BCKGRND	373335.9	3852620	9.78E-08	1YrCancerI	0.00E+00	0.00E+00	0.10
203	BCKGRND	373235.9	3852720	9.78E-08	1YrCancerI	0.00E+00	0.00E+00	0.10
204	BCKGRND	373335.9	3852720	9.78E-08	1YrCancerI	0.00E+00	0.00E+00	0.10
303	BCKGRND	373235.9	3852820	9.78E-08	1YrCancerI	0.00E+00	0.00E+00	0.10
402	BCKGRND	373135.9	3852920	9.78E-08	1YrCancerI	0.00E+00	0.00E+00	0.10
501	BCKGRND	373035.9	3853020	9.78E-08	1YrCancerI	0.00E+00	0.00E+00	0.10
601	BCKGRND	373035.9	3853120	9.78E-08	1YrCancerI	0.00E+00	0.00E+00	0.10
7467	BCKGRND	373135.9	3860820	9.78E-08	1YrCancerI	0.00E+00	0.00E+00	0.10
7626	BCKGRND	373335.9	3861020	9.78E-08	1YrCancerI	0.00E+00	0.00E+00	0.10
8310	BCKGRND	374735.9	3861720	9.78E-08	1YrCancerI	0.00E+00	0.00E+00	0.10
8715	BCKGRND	375635.9	3862120	9.78E-08	1YrCancerI	0.00E+00	0.00E+00	0.10
4	BCKGRND	373335.9	3852520	9.60E-08	1YrCancerI	0.00E+00	0.00E+00	0.10
103	BCKGRND	373235.9	3852620	9.60E-08	1YrCancerI	0.00E+00	0.00E+00	0.10
202	BCKGRND	373135.9	3852720	9.60E-08	1YrCancerI	0.00E+00	0.00E+00	0.10
301	BCKGRND	373035.9	3852820	9.60E-08	1YrCancerI	0.00E+00	0.00E+00	0.10
302	BCKGRND	373135.9	3852820	9.60E-08	1YrCancerI	0.00E+00	0.00E+00	0.10
401	BCKGRND	373035.9	3852920	9.60E-08	1YrCancerI	0.00E+00	0.00E+00	0.10
7704	BCKGRND	373435.9	3861120	9.60E-08	1YrCancerI	0.00E+00	0.00E+00	0.10
8107	BCKGRND	374235.9	3861520	9.60E-08	1YrCancerI	0.00E+00	0.00E+00	0.10

8614	BCKGRND	375435.9	3862020	9.60E-08	1YrCancerI	0.00E+00	0.00E+00	0.10
2	BCKGRND	373135.9	3852520	9.43E-08	1YrCancerI	0.00E+00	0.00E+00	0.09
3	BCKGRND	373235.9	3852520	9.43E-08	1YrCancerI	0.00E+00	0.00E+00	0.09
101	BCKGRND	373035.9	3852620	9.43E-08	1YrCancerI	0.00E+00	0.00E+00	0.09
102	BCKGRND	373135.9	3852620	9.43E-08	1YrCancerI	0.00E+00	0.00E+00	0.09
201	BCKGRND	373035.9	3852720	9.43E-08	1YrCancerI	0.00E+00	0.00E+00	0.09
7904	BCKGRND	373735.9	3861320	9.43E-08	1YrCancerI	0.00E+00	0.00E+00	0.09
8005	BCKGRND	373935.9	3861420	9.43E-08	1YrCancerI	0.00E+00	0.00E+00	0.09
8411	BCKGRND	374935.9	3861820	9.43E-08	1YrCancerI	0.00E+00	0.00E+00	0.09
8513	BCKGRND	375235.9	3861920	9.43E-08	1YrCancerI	0.00E+00	0.00E+00	0.09
1	BCKGRND	373035.9	3852520	9.25E-08	1YrCancerI	0.00E+00	0.00E+00	0.09
7466	BCKGRND	373035.9	3860820	9.25E-08	1YrCancerI	0.00E+00	0.00E+00	0.09
7547	BCKGRND	373135.9	3860920	9.25E-08	1YrCancerI	0.00E+00	0.00E+00	0.09
7803	BCKGRND	373535.9	3861220	9.25E-08	1YrCancerI	0.00E+00	0.00E+00	0.09
8106	BCKGRND	374135.9	3861520	9.25E-08	1YrCancerI	0.00E+00	0.00E+00	0.09
8208	BCKGRND	374435.9	3861620	9.25E-08	1YrCancerI	0.00E+00	0.00E+00	0.09
8309	BCKGRND	374635.9	3861720	9.25E-08	1YrCancerI	0.00E+00	0.00E+00	0.09
8915	BCKGRND	375835.9	3862320	9.25E-08	1YrCancerI	0.00E+00	0.00E+00	0.09
7625	BCKGRND	373235.9	3861020	9.07E-08	1YrCancerI	0.00E+00	0.00E+00	0.09
9016	BCKGRND	376035.9	3862420	9.07E-08	1YrCancerI	0.00E+00	0.00E+00	0.09
7703	BCKGRND	373335.9	3861120	8.89E-08	1YrCancerI	0.00E+00	0.00E+00	0.09
7903	BCKGRND	373635.9	3861320	8.89E-08	1YrCancerI	0.00E+00	0.00E+00	0.09
8004	BCKGRND	373835.9	3861420	8.89E-08	1YrCancerI	0.00E+00	0.00E+00	0.09
8410	BCKGRND	374835.9	3861820	8.89E-08	1YrCancerI	0.00E+00	0.00E+00	0.09
8512	BCKGRND	375135.9	3861920	8.89E-08	1YrCancerI	0.00E+00	0.00E+00	0.09
7802	BCKGRND	373435.9	3861220	8.71E-08	1YrCancerI	0.00E+00	0.00E+00	0.09
8105	BCKGRND	374035.9	3861520	8.71E-08	1YrCancerI	0.00E+00	0.00E+00	0.09
8207	BCKGRND	374335.9	3861620	8.71E-08	1YrCancerI	0.00E+00	0.00E+00	0.09
8308	BCKGRND	374535.9	3861720	8.71E-08	1YrCancerI	0.00E+00	0.00E+00	0.09
8613	BCKGRND	375335.9	3862020	8.71E-08	1YrCancerI	0.00E+00	0.00E+00	0.09
8714	BCKGRND	375535.9	3862120	8.71E-08	1YrCancerI	0.00E+00	0.00E+00	0.09
8814	BCKGRND	375635.9	3862220	8.71E-08	1YrCancerI	0.00E+00	0.00E+00	0.09
9015	BCKGRND	375935.9	3862420	8.71E-08	1YrCancerI	0.00E+00	0.00E+00	0.09
7546	BCKGRND	373035.9	3860920	8.54E-08	1YrCancerI	0.00E+00	0.00E+00	0.09
7624	BCKGRND	373135.9	3861020	8.54E-08	1YrCancerI	0.00E+00	0.00E+00	0.09
8409	BCKGRND	374735.9	3861820	8.54E-08	1YrCancerI	0.00E+00	0.00E+00	0.09
8511	BCKGRND	375035.9	3861920	8.54E-08	1YrCancerI	0.00E+00	0.00E+00	0.09
7702	BCKGRND	373235.9	3861120	8.36E-08	1YrCancerI	0.00E+00	0.00E+00	0.08
7902	BCKGRND	373535.9	3861320	8.36E-08	1YrCancerI	0.00E+00	0.00E+00	0.08
8003	BCKGRND	373735.9	3861420	8.36E-08	1YrCancerI	0.00E+00	0.00E+00	0.08
8206	BCKGRND	374235.9	3861620	8.36E-08	1YrCancerI	0.00E+00	0.00E+00	0.08
8914	BCKGRND	375735.9	3862320	8.36E-08	1YrCancerI	0.00E+00	0.00E+00	0.08
7801	BCKGRND	373335.9	3861220	8.18E-08	1YrCancerI	0.00E+00	0.00E+00	0.08
8104	BCKGRND	373935.9	3861520	8.18E-08	1YrCancerI	0.00E+00	0.00E+00	0.08
8307	BCKGRND	374435.9	3861720	8.18E-08	1YrCancerI	0.00E+00	0.00E+00	0.08
8713	BCKGRND	375435.9	3862120	8.18E-08	1YrCancerI	0.00E+00	0.00E+00	0.08
7623	BCKGRND	373035.9	3861020	8.00E-08	1YrCancerI	0.00E+00	0.00E+00	0.08
7901	BCKGRND	373435.9	3861320	8.00E-08	1YrCancerI	0.00E+00	0.00E+00	0.08
8205	BCKGRND	374135.9	3861620	8.00E-08	1YrCancerI	0.00E+00	0.00E+00	0.08
8408	BCKGRND	374635.9	3861820	8.00E-08	1YrCancerI	0.00E+00	0.00E+00	0.08
8612	BCKGRND	375235.9	3862020	8.00E-08	1YrCancerI	0.00E+00	0.00E+00	0.08
9014	BCKGRND	375835.9	3862420	8.00E-08	1YrCancerI	0.00E+00	0.00E+00	0.08
7701	BCKGRND	373135.9	3861120	7.83E-08	1YrCancerI	0.00E+00	0.00E+00	0.08
8002	BCKGRND	373635.9	3861420	7.83E-08	1YrCancerI	0.00E+00	0.00E+00	0.08
8510	BCKGRND	374935.9	3861920	7.83E-08	1YrCancerI	0.00E+00	0.00E+00	0.08
7800	BCKGRND	373235.9	3861220	7.65E-08	1YrCancerI	0.00E+00	0.00E+00	0.08
8103	BCKGRND	373835.9	3861520	7.65E-08	1YrCancerI	0.00E+00	0.00E+00	0.08
8204	BCKGRND	374035.9	3861620	7.65E-08	1YrCancerI	0.00E+00	0.00E+00	0.08
8306	BCKGRND	374335.9	3861720	7.65E-08	1YrCancerI	0.00E+00	0.00E+00	0.08
8813	BCKGRND	375535.9	3862220	7.65E-08	1YrCancerI	0.00E+00	0.00E+00	0.08
8913	BCKGRND	375635.9	3862320	7.65E-08	1YrCancerI	0.00E+00	0.00E+00	0.08
7900	BCKGRND	373335.9	3861320	7.47E-08	1YrCancerI	0.00E+00	0.00E+00	0.07
8001	BCKGRND	373535.9	3861420	7.47E-08	1YrCancerI	0.00E+00	0.00E+00	0.07
8407	BCKGRND	374535.9	3861820	7.47E-08	1YrCancerI	0.00E+00	0.00E+00	0.07
8509	BCKGRND	374835.9	3861920	7.47E-08	1YrCancerI	0.00E+00	0.00E+00	0.07
7700	BCKGRND	373035.9	3861120	7.29E-08	1YrCancerI	0.00E+00	0.00E+00	0.07
8102	BCKGRND	373735.9	3861520	7.29E-08	1YrCancerI	0.00E+00	0.00E+00	0.07
8305	BCKGRND	374235.9	3861720	7.29E-08	1YrCancerI	0.00E+00	0.00E+00	0.07
8611	BCKGRND	375135.9	3862020	7.29E-08	1YrCancerI	0.00E+00	0.00E+00	0.07
8712	BCKGRND	375335.9	3862120	7.29E-08	1YrCancerI	0.00E+00	0.00E+00	0.07
7799	BCKGRND	373135.9	3861220	7.11E-08	1YrCancerI	0.00E+00	0.00E+00	0.07
7899	BCKGRND	373235.9	3861320	7.11E-08	1YrCancerI	0.00E+00	0.00E+00	0.07
8000	BCKGRND	373435.9	3861420	7.11E-08	1YrCancerI	0.00E+00	0.00E+00	0.07
8203	BCKGRND	373935.9	3861620	7.11E-08	1YrCancerI	0.00E+00	0.00E+00	0.07
8508	BCKGRND	374735.9	3861920	7.11E-08	1YrCancerI	0.00E+00	0.00E+00	0.07
8610	BCKGRND	375035.9	3862020	7.11E-08	1YrCancerI	0.00E+00	0.00E+00	0.07
9013	BCKGRND	375735.9	3862420	7.11E-08	1YrCancerI	0.00E+00	0.00E+00	0.07
8101	BCKGRND	373635.9	3861520	6.94E-08	1YrCancerI	0.00E+00	0.00E+00	0.07
8304	BCKGRND	374135.9	3861720	6.94E-08	1YrCancerI	0.00E+00	0.00E+00	0.07
8406	BCKGRND	374435.9	3861820	6.94E-08	1YrCancerI	0.00E+00	0.00E+00	0.07
8812	BCKGRND	375435.9	3862220	6.94E-08	1YrCancerI	0.00E+00	0.00E+00	0.07
8912	BCKGRND	375535.9	3862320	6.94E-08	1YrCancerI	0.00E+00	0.00E+00	0.07
7798	BCKGRND	373035.9	3861220	6.76E-08	1YrCancerI	0.00E+00	0.00E+00	0.07
8202	BCKGRND	373835.9	3861620	6.76E-08	1YrCancerI	0.00E+00	0.00E+00	0.07
7898	BCKGRND	373135.9	3861320	6.58E-08	1YrCancerI	0.00E+00	0.00E+00	0.07
7999	BCKGRND	373335.9	3861420	6.58E-08	1YrCancerI	0.00E+00	0.00E+00	0.07
8303	BCKGRND	374035.9	3861720	6.58E-08	1YrCancerI	0.00E+00	0.00E+00	0.07
8405	BCKGRND	374335.9	3861820	6.58E-08	1YrCancerI	0.00E+00	0.00E+00	0.07
8507	BCKGRND	374635.9	3861920	6.58E-08	1YrCancerI	0.00E+00	0.00E+00	0.07
8609	BCKGRND	374935.9	3862020	6.58E-08	1YrCancerI	0.00E+00	0.00E+00	0.07
8711	BCKGRND	375235.9	3862120	6.58E-08	1YrCancerI	0.00E+00	0.00E+00	0.07
7998	BCKGRND	373235.9	3861420	6.40E-08	1YrCancerI	0.00E+00	0.00E+00	0.06
8100	BCKGRND	373535.9	3861520	6.40E-08	1YrCancerI	0.00E+00	0.00E+00	0.06
8201	BCKGRND	373735.9	3861620	6.40E-08	1YrCancerI	0.00E+00	0.00E+00	0.06
8608	BCKGRND	374835.9	3862020	6.40E-08	1YrCancerI	0.00E+00	0.00E+00	0.06
9012	BCKGRND	375635.9	3862420	6.40E-08	1YrCancerI	0.00E+00	0.00E+00	0.06
7897	BCKGRND	373035.9	3861320	6.22E-08	1YrCancerI	0.00E+00	0.00E+00	0.06
8099	BCKGRND	373435.9	3861520	6.22E-08	1YrCancerI	0.00E+00	0.00E+00	0.06
8302	BCKGRND	373935.9	3861720	6.22E-08	1YrCancerI	0.00E+00	0.00E+00	0.06
8404	BCKGRND	374235.9	3861820	6.22E-08	1YrCancerI	0.00E+00	0.00E+00	0.06
8506	BCKGRND	374535.9	3861920	6.22E-08	1YrCancerI	0.00E+00	0.00E+00	0.06
8811	BCKGRND	375335.9	3862220	6.22E-08	1YrCancerI	0.00E+00	0.00E+00	0.06
7997	BCKGRND	373135.9	3861420	6.05E-08	1YrCancerI	0.00E+00	0.00E+00	0.06
8200	BCKGRND	373635.9	3861620	6.05E-08	1YrCancerI	0.00E+00	0.00E+00	0.06
8301	BCKGRND	373835.9	3861720	6.05E-08	1YrCancerI	0.00E+00	0.00E+00	0.06
8403	BCKGRND	374135.9	3861820	6.05E-08	1YrCancerI	0.00E+00	0.00E+00	0.06
8505	BCKGRND	374435.9	3861920	6.05E-08	1YrCancerI	0.00E+00	0.00E+00	0.06
8607	BCKGRND	374735.9	3862020	6.05E-08	1YrCancerI	0.00E+00	0.00E+00	0.06
8710	BCKGRND	375135.9	3862120	6.05E-08	1YrCancerI	0.00E+00	0.00E+00	0.06

8098	BCKGRND	373335.9	3861520	5.87E-08	1YrCancerI	0.00E+00	0.00E+00	0.06
8709	BCKGRND	375035.9	3862120	5.87E-08	1YrCancerI	0.00E+00	0.00E+00	0.06
8911	BCKGRND	375435.9	3862320	5.87E-08	1YrCancerI	0.00E+00	0.00E+00	0.06
9011	BCKGRND	375535.9	3862420	5.87E-08	1YrCancerI	0.00E+00	0.00E+00	0.06
7996	BCKGRND	373035.9	3861420	5.69E-08	1YrCancerI	0.00E+00	0.00E+00	0.06
8199	BCKGRND	373535.9	3861620	5.69E-08	1YrCancerI	0.00E+00	0.00E+00	0.06
8300	BCKGRND	373735.9	3861720	5.69E-08	1YrCancerI	0.00E+00	0.00E+00	0.06
8402	BCKGRND	374035.9	3861820	5.69E-08	1YrCancerI	0.00E+00	0.00E+00	0.06
8504	BCKGRND	374335.9	3861920	5.69E-08	1YrCancerI	0.00E+00	0.00E+00	0.06
8606	BCKGRND	374635.9	3862020	5.69E-08	1YrCancerI	0.00E+00	0.00E+00	0.06
8708	BCKGRND	374935.9	3862120	5.69E-08	1YrCancerI	0.00E+00	0.00E+00	0.06
8810	BCKGRND	375235.9	3862220	5.69E-08	1YrCancerI	0.00E+00	0.00E+00	0.06
8097	BCKGRND	373235.9	3861520	5.51E-08	1YrCancerI	0.00E+00	0.00E+00	0.06
8401	BCKGRND	373935.9	3861820	5.51E-08	1YrCancerI	0.00E+00	0.00E+00	0.06
8503	BCKGRND	374235.9	3861920	5.51E-08	1YrCancerI	0.00E+00	0.00E+00	0.06
8096	BCKGRND	373135.9	3861520	5.34E-08	1YrCancerI	0.00E+00	0.00E+00	0.05
8198	BCKGRND	373435.9	3861620	5.34E-08	1YrCancerI	0.00E+00	0.00E+00	0.05
8299	BCKGRND	373635.9	3861720	5.34E-08	1YrCancerI	0.00E+00	0.00E+00	0.05
8605	BCKGRND	374535.9	3862020	5.34E-08	1YrCancerI	0.00E+00	0.00E+00	0.05
8707	BCKGRND	374835.9	3862120	5.34E-08	1YrCancerI	0.00E+00	0.00E+00	0.05
8910	BCKGRND	375335.9	3862320	5.34E-08	1YrCancerI	0.00E+00	0.00E+00	0.05
9010	BCKGRND	375435.9	3862420	5.34E-08	1YrCancerI	0.00E+00	0.00E+00	0.05
8197	BCKGRND	373335.9	3861620	5.16E-08	1YrCancerI	0.00E+00	0.00E+00	0.05
8400	BCKGRND	373835.9	3861820	5.16E-08	1YrCancerI	0.00E+00	0.00E+00	0.05
8502	BCKGRND	374135.9	3861920	5.16E-08	1YrCancerI	0.00E+00	0.00E+00	0.05
8604	BCKGRND	374435.9	3862020	5.16E-08	1YrCancerI	0.00E+00	0.00E+00	0.05
8706	BCKGRND	374735.9	3862120	5.16E-08	1YrCancerI	0.00E+00	0.00E+00	0.05
8809	BCKGRND	375135.9	3862220	5.16E-08	1YrCancerI	0.00E+00	0.00E+00	0.05
8095	BCKGRND	373035.9	3861520	4.98E-08	1YrCancerI	0.00E+00	0.00E+00	0.05
8298	BCKGRND	373535.9	3861720	4.98E-08	1YrCancerI	0.00E+00	0.00E+00	0.05
8399	BCKGRND	373735.9	3861820	4.98E-08	1YrCancerI	0.00E+00	0.00E+00	0.05
8501	BCKGRND	374035.9	3861920	4.98E-08	1YrCancerI	0.00E+00	0.00E+00	0.05
8705	BCKGRND	374635.9	3862120	4.98E-08	1YrCancerI	0.00E+00	0.00E+00	0.05
8808	BCKGRND	375035.9	3862220	4.98E-08	1YrCancerI	0.00E+00	0.00E+00	0.05
8909	BCKGRND	375235.9	3862320	4.98E-08	1YrCancerI	0.00E+00	0.00E+00	0.05
8196	BCKGRND	373235.9	3861620	4.80E-08	1YrCancerI	0.00E+00	0.00E+00	0.05
8500	BCKGRND	373935.9	3861920	4.80E-08	1YrCancerI	0.00E+00	0.00E+00	0.05
8603	BCKGRND	374335.9	3862020	4.80E-08	1YrCancerI	0.00E+00	0.00E+00	0.05
8807	BCKGRND	374935.9	3862220	4.80E-08	1YrCancerI	0.00E+00	0.00E+00	0.05
9009	BCKGRND	375335.9	3862420	4.80E-08	1YrCancerI	0.00E+00	0.00E+00	0.05
8195	BCKGRND	373135.9	3861620	4.62E-08	1YrCancerI	0.00E+00	0.00E+00	0.05
8297	BCKGRND	373435.9	3861720	4.62E-08	1YrCancerI	0.00E+00	0.00E+00	0.05
8398	BCKGRND	373635.9	3861820	4.62E-08	1YrCancerI	0.00E+00	0.00E+00	0.05
8499	BCKGRND	373835.9	3861920	4.62E-08	1YrCancerI	0.00E+00	0.00E+00	0.05
8602	BCKGRND	374235.9	3862020	4.62E-08	1YrCancerI	0.00E+00	0.00E+00	0.05
8704	BCKGRND	374535.9	3862120	4.62E-08	1YrCancerI	0.00E+00	0.00E+00	0.05
8806	BCKGRND	374835.9	3862220	4.62E-08	1YrCancerI	0.00E+00	0.00E+00	0.05
8908	BCKGRND	375135.9	3862320	4.62E-08	1YrCancerI	0.00E+00	0.00E+00	0.05
8194	BCKGRND	373035.9	3861620	4.45E-08	1YrCancerI	0.00E+00	0.00E+00	0.04
8296	BCKGRND	373335.9	3861720	4.45E-08	1YrCancerI	0.00E+00	0.00E+00	0.04
8397	BCKGRND	373535.9	3861820	4.45E-08	1YrCancerI	0.00E+00	0.00E+00	0.04
8498	BCKGRND	373735.9	3861920	4.45E-08	1YrCancerI	0.00E+00	0.00E+00	0.04
8601	BCKGRND	374135.9	3862020	4.45E-08	1YrCancerI	0.00E+00	0.00E+00	0.04
8703	BCKGRND	374435.9	3862120	4.45E-08	1YrCancerI	0.00E+00	0.00E+00	0.04
8805	BCKGRND	374735.9	3862220	4.45E-08	1YrCancerI	0.00E+00	0.00E+00	0.04
8295	BCKGRND	373235.9	3861720	4.27E-08	1YrCancerI	0.00E+00	0.00E+00	0.04
8497	BCKGRND	373635.9	3861920	4.27E-08	1YrCancerI	0.00E+00	0.00E+00	0.04
8599	BCKGRND	373935.9	3862020	4.27E-08	1YrCancerI	0.00E+00	0.00E+00	0.04
8600	BCKGRND	374035.9	3862020	4.27E-08	1YrCancerI	0.00E+00	0.00E+00	0.04
8804	BCKGRND	374635.9	3862220	4.27E-08	1YrCancerI	0.00E+00	0.00E+00	0.04
8907	BCKGRND	375035.9	3862320	4.27E-08	1YrCancerI	0.00E+00	0.00E+00	0.04
9008	BCKGRND	375235.9	3862420	4.27E-08	1YrCancerI	0.00E+00	0.00E+00	0.04
8294	BCKGRND	373135.9	3861720	4.09E-08	1YrCancerI	0.00E+00	0.00E+00	0.04
8396	BCKGRND	373435.9	3861820	4.09E-08	1YrCancerI	0.00E+00	0.00E+00	0.04
8598	BCKGRND	373835.9	3862020	4.09E-08	1YrCancerI	0.00E+00	0.00E+00	0.04
8702	BCKGRND	374335.9	3862120	4.09E-08	1YrCancerI	0.00E+00	0.00E+00	0.04
8803	BCKGRND	374535.9	3862220	4.09E-08	1YrCancerI	0.00E+00	0.00E+00	0.04
8905	BCKGRND	374835.9	3862320	4.09E-08	1YrCancerI	0.00E+00	0.00E+00	0.04
8906	BCKGRND	374935.9	3862320	4.09E-08	1YrCancerI	0.00E+00	0.00E+00	0.04
9007	BCKGRND	375135.9	3862420	4.09E-08	1YrCancerI	0.00E+00	0.00E+00	0.04
8293	BCKGRND	373035.9	3861720	3.91E-08	1YrCancerI	0.00E+00	0.00E+00	0.04
8395	BCKGRND	373335.9	3861820	3.91E-08	1YrCancerI	0.00E+00	0.00E+00	0.04
8496	BCKGRND	373535.9	3861920	3.91E-08	1YrCancerI	0.00E+00	0.00E+00	0.04
8597	BCKGRND	373735.9	3862020	3.91E-08	1YrCancerI	0.00E+00	0.00E+00	0.04
8700	BCKGRND	374135.9	3862120	3.91E-08	1YrCancerI	0.00E+00	0.00E+00	0.04
8701	BCKGRND	374235.9	3862120	3.91E-08	1YrCancerI	0.00E+00	0.00E+00	0.04
8802	BCKGRND	374435.9	3862220	3.91E-08	1YrCancerI	0.00E+00	0.00E+00	0.04
8904	BCKGRND	374735.9	3862320	3.91E-08	1YrCancerI	0.00E+00	0.00E+00	0.04
8394	BCKGRND	373235.9	3861820	3.73E-08	1YrCancerI	0.00E+00	0.00E+00	0.04
8495	BCKGRND	373435.9	3861920	3.73E-08	1YrCancerI	0.00E+00	0.00E+00	0.04
8596	BCKGRND	373635.9	3862020	3.73E-08	1YrCancerI	0.00E+00	0.00E+00	0.04
8698	BCKGRND	373935.9	3862120	3.73E-08	1YrCancerI	0.00E+00	0.00E+00	0.04
8699	BCKGRND	374035.9	3862120	3.73E-08	1YrCancerI	0.00E+00	0.00E+00	0.04
8903	BCKGRND	374635.9	3862320	3.73E-08	1YrCancerI	0.00E+00	0.00E+00	0.04
9006	BCKGRND	375035.9	3862420	3.73E-08	1YrCancerI	0.00E+00	0.00E+00	0.04
8393	BCKGRND	373135.9	3861820	3.56E-08	1YrCancerI	0.00E+00	0.00E+00	0.04
8595	BCKGRND	373535.9	3862020	3.56E-08	1YrCancerI	0.00E+00	0.00E+00	0.04
8697	BCKGRND	373835.9	3862120	3.56E-08	1YrCancerI	0.00E+00	0.00E+00	0.04
8801	BCKGRND	374335.9	3862220	3.56E-08	1YrCancerI	0.00E+00	0.00E+00	0.04
8902	BCKGRND	374535.9	3862320	3.56E-08	1YrCancerI	0.00E+00	0.00E+00	0.04
9005	BCKGRND	374935.9	3862420	3.56E-08	1YrCancerI	0.00E+00	0.00E+00	0.04
8392	BCKGRND	373035.9	3861820	3.38E-08	1YrCancerI	0.00E+00	0.00E+00	0.03
8494	BCKGRND	373335.9	3861920	3.38E-08	1YrCancerI	0.00E+00	0.00E+00	0.03
8594	BCKGRND	373435.9	3862020	3.38E-08	1YrCancerI	0.00E+00	0.00E+00	0.03
8695	BCKGRND	373635.9	3862120	3.38E-08	1YrCancerI	0.00E+00	0.00E+00	0.03
8696	BCKGRND	373735.9	3862120	3.38E-08	1YrCancerI	0.00E+00	0.00E+00	0.03
8798	BCKGRND	374035.9	3862220	3.38E-08	1YrCancerI	0.00E+00	0.00E+00	0.03
8799	BCKGRND	374135.9	3862220	3.38E-08	1YrCancerI	0.00E+00	0.00E+00	0.03
8800	BCKGRND	374235.9	3862220	3.38E-08	1YrCancerI	0.00E+00	0.00E+00	0.03
8901	BCKGRND	374435.9	3862320	3.38E-08	1YrCancerI	0.00E+00	0.00E+00	0.03
9004	BCKGRND	374835.9	3862420	3.38E-08	1YrCancerI	0.00E+00	0.00E+00	0.03
8492	BCKGRND	373135.9	3861920	3.20E-08	1YrCancerI	0.00E+00	0.00E+00	0.03
8493	BCKGRND	373235.9	3861920	3.20E-08	1YrCancerI	0.00E+00	0.00E+00	0.03
8593	BCKGRND	373335.9	3862020	3.20E-08	1YrCancerI	0.00E+00	0.00E+00	0.03
8694	BCKGRND	373535.9	3862120	3.20E-08	1YrCancerI	0.00E+00	0.00E+00	0.03
8796	BCKGRND	373835.9	3862220	3.20E-08	1YrCancerI	0.00E+00	0.00E+00	0.03
8797	BCKGRND	373935.9	3862220	3.20E-08	1YrCancerI	0.00E+00	0.00E+00	0.03
8900	BCKGRND	374335.9	3862320	3.20E-08	1YrCancerI	0.00E+00	0.00E+00	0.03
9002	BCKGRND	374635.9	3862420	3.20E-08	1YrCancerI	0.00E+00	0.00E+00	0.03

9003	BCKGRND	374735.9	3862420	3.20E-08	1YrCancerI	0.00E+00	0.00E+00	0.03
8491	BCKGRND	373035.9	3861920	3.02E-08	1YrCancerI	0.00E+00	0.00E+00	0.03
8592	BCKGRND	373235.9	3862020	3.02E-08	1YrCancerI	0.00E+00	0.00E+00	0.03
8693	BCKGRND	373435.9	3862120	3.02E-08	1YrCancerI	0.00E+00	0.00E+00	0.03
8794	BCKGRND	373635.9	3862220	3.02E-08	1YrCancerI	0.00E+00	0.00E+00	0.03
8795	BCKGRND	373735.9	3862220	3.02E-08	1YrCancerI	0.00E+00	0.00E+00	0.03
8898	BCKGRND	374135.9	3862320	3.02E-08	1YrCancerI	0.00E+00	0.00E+00	0.03
8899	BCKGRND	374235.9	3862320	3.02E-08	1YrCancerI	0.00E+00	0.00E+00	0.03
9000	BCKGRND	374435.9	3862420	3.02E-08	1YrCancerI	0.00E+00	0.00E+00	0.03
9001	BCKGRND	374535.9	3862420	3.02E-08	1YrCancerI	0.00E+00	0.00E+00	0.03
8590	BCKGRND	373035.9	3862020	2.85E-08	1YrCancerI	0.00E+00	0.00E+00	0.03
8591	BCKGRND	373135.9	3862020	2.85E-08	1YrCancerI	0.00E+00	0.00E+00	0.03
8692	BCKGRND	373335.9	3862120	2.85E-08	1YrCancerI	0.00E+00	0.00E+00	0.03
8793	BCKGRND	373535.9	3862220	2.85E-08	1YrCancerI	0.00E+00	0.00E+00	0.03
8895	BCKGRND	373835.9	3862320	2.85E-08	1YrCancerI	0.00E+00	0.00E+00	0.03
8896	BCKGRND	373935.9	3862320	2.85E-08	1YrCancerI	0.00E+00	0.00E+00	0.03
8897	BCKGRND	374035.9	3862320	2.85E-08	1YrCancerI	0.00E+00	0.00E+00	0.03
8999	BCKGRND	374335.9	3862420	2.85E-08	1YrCancerI	0.00E+00	0.00E+00	0.03
8690	BCKGRND	373135.9	3862120	2.67E-08	1YrCancerI	0.00E+00	0.00E+00	0.03
8691	BCKGRND	373235.9	3862120	2.67E-08	1YrCancerI	0.00E+00	0.00E+00	0.03
8791	BCKGRND	373335.9	3862220	2.67E-08	1YrCancerI	0.00E+00	0.00E+00	0.03
8792	BCKGRND	373435.9	3862220	2.67E-08	1YrCancerI	0.00E+00	0.00E+00	0.03
8893	BCKGRND	373635.9	3862320	2.67E-08	1YrCancerI	0.00E+00	0.00E+00	0.03
8894	BCKGRND	373735.9	3862320	2.67E-08	1YrCancerI	0.00E+00	0.00E+00	0.03
8996	BCKGRND	374035.9	3862420	2.67E-08	1YrCancerI	0.00E+00	0.00E+00	0.03
8997	BCKGRND	374135.9	3862420	2.67E-08	1YrCancerI	0.00E+00	0.00E+00	0.03
8998	BCKGRND	374235.9	3862420	2.67E-08	1YrCancerI	0.00E+00	0.00E+00	0.03
8689	BCKGRND	373035.9	3862120	2.49E-08	1YrCancerI	0.00E+00	0.00E+00	0.02
8790	BCKGRND	373235.9	3862220	2.49E-08	1YrCancerI	0.00E+00	0.00E+00	0.02
8891	BCKGRND	373435.9	3862320	2.49E-08	1YrCancerI	0.00E+00	0.00E+00	0.02
8892	BCKGRND	373535.9	3862320	2.49E-08	1YrCancerI	0.00E+00	0.00E+00	0.02
8994	BCKGRND	373835.9	3862420	2.49E-08	1YrCancerI	0.00E+00	0.00E+00	0.02
8995	BCKGRND	373935.9	3862420	2.49E-08	1YrCancerI	0.00E+00	0.00E+00	0.02
8788	BCKGRND	373035.9	3862220	2.31E-08	1YrCancerI	0.00E+00	0.00E+00	0.02
8789	BCKGRND	373135.9	3862220	2.31E-08	1YrCancerI	0.00E+00	0.00E+00	0.02
8889	BCKGRND	373235.9	3862320	2.31E-08	1YrCancerI	0.00E+00	0.00E+00	0.02
8890	BCKGRND	373335.9	3862320	2.31E-08	1YrCancerI	0.00E+00	0.00E+00	0.02
8991	BCKGRND	373535.9	3862420	2.31E-08	1YrCancerI	0.00E+00	0.00E+00	0.02
8992	BCKGRND	373635.9	3862420	2.31E-08	1YrCancerI	0.00E+00	0.00E+00	0.02
8993	BCKGRND	373735.9	3862420	2.31E-08	1YrCancerI	0.00E+00	0.00E+00	0.02
8887	BCKGRND	373035.9	3862320	2.13E-08	1YrCancerI	0.00E+00	0.00E+00	0.02
8888	BCKGRND	373135.9	3862320	2.13E-08	1YrCancerI	0.00E+00	0.00E+00	0.02
8989	BCKGRND	373335.9	3862420	2.13E-08	1YrCancerI	0.00E+00	0.00E+00	0.02
8990	BCKGRND	373435.9	3862420	2.13E-08	1YrCancerI	0.00E+00	0.00E+00	0.02
8986	BCKGRND	373035.9	3862420	1.96E-08	1YrCancerI	0.00E+00	0.00E+00	0.02
8987	BCKGRND	373135.9	3862420	1.96E-08	1YrCancerI	0.00E+00	0.00E+00	0.02
8988	BCKGRND	373235.9	3862420	1.96E-08	1YrCancerI	0.00E+00	0.00E+00	0.02

HARP2 - HRACalc (dated 19044) 1/15/2020 9:40:43 AM - Output Log

GLCs loaded successfully
Pollutants loaded successfully
Pathway receptors set to 0
****
RISK SCENARIO SETTINGS

Receptor Type: Resident
Scenario: NCChronic
Calculation Method: Derived

****
EXPOSURE DURATION PARAMETERS FOR CANCER
Exposure duration are only adjusted for cancer assessments

****
PATHWAYS ENABLED

NOTE: Inhalation is always enabled and used for all assessments. The remaining pathways are only used for cancer and noncancer chronic assessments.

Inhalation: True
Soil: True
Dermal: True
Mother's milk: True
Water: False
Fish: False
Homegrown crops: False
Beef: False
Dairy: False
Pig: False
Chicken: False
Egg: False

****
INHALATION

Daily breathing rate: LongTerm24HR

Worker Adjustment Factors
Worker adjustment factors enabled: NO

Fraction at time at home
NOTE: Exposure duration (i.e., start age, end age, ED, & FAH) are only adjusted for cancer assessments.

****
SOIL & DERMAL PATHWAY SETTINGS

Deposition rate (m/s): 0.05
Soil mixing depth (m): 0.01
Dermal climate: Mixed

****
TIER 2 SETTINGS

Tier2 adjustments were used in this assessment. Please see the input file for details.
Tier2 - What was changed: ED or start age changed|
Calculating chronic risk
Chronic risk breakdown by pollutant and receptor saved to: C:\HARP2 ADMRT\AVEP 012020\hra\Chronic Risk_NCChronicRisk.csv
Chronic risk total by receptor saved to: C:\HARP2 ADMRT\AVEP 012020\hra\Chronic Risk_NCChronicRiskSumByRec.csv
HRA ran successfully

AVEP Cumulative Solar Facility Chronic Hazard Risk

*HARP - HRACalc v19044 1/15/2020 9:40:43 AM - Chronic Risk - Input File: C:\HARP2 ADMRT\AVEP 012020\hra\Chronic Risk_HRAInput.hra

REC	GROUP	NETID	X	Y	SCENARIO	CV	CNS	IMMUN	KIDNEY	GILV	REPRO/DE	RESP	SKIN	EYE	BONE/TEET	ENDO	BLOOD	ODOR	GENERAL	MAXHI
6471	BCKGRND		380135.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1375
9095	SR1		380402.6	3859125	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1032
9130	SR2		380401.9	3858975	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1015
9155	SR3		380391.3	3858788	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0922
10065	SR26/27		380335	3854059	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0855
9980	SR25		380358.1	3854548	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0666
10395	SR19		377754	3859014	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0591
9180	SR4		380261	3858562	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0504
9255	SR6		380582.2	3858596	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0497
9230	SR8		380934.5	3858672	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0471
9305	SR9		381037.6	3858671	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0445
9280	SR7		380808.7	3858580	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0429
9195	SR10		381276.2	3860399	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0403
9330	SR5		380400.1	3858455	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0402
10095	SR28		380761.9	3853967	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0395
9685	SR20		380352.2	3855866	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0306
9710	SR21		380566.8	3855865	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0288
9735	SR22_24		380309.7	3856028	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0264
10154	SR31		378843.8	3855498	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0262
9559	SR11/12		380285.7	3858134	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0256
9639	SR17		375534.2	3860309	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0223
9584	SR14		377297.2	3858647	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0198
10124	SR29		380425.9	3853250	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0154
9609	SR15		376237.8	3858577	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0105
9634	SR16		375645	3858648	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0098
10179	SR32		377550.3	3855902	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
10149	SR30		378683.9	3853100	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0070
9664	SR18		376925.9	3862029	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0066
10209	SR33/34		377330.2	3855508	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0063
10304	SR35		377708.7	3856392	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
6309	BCKGRND		380035.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1332
6681	BCKGRND		380335.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1293
6542	BCKGRND		380235.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1278
6820	BCKGRND		380435.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1269
6147	BCKGRND		379935.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1250
6390	BCKGRND		380135.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1242
6228	BCKGRND		380035.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1185
6612	BCKGRND		380335.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1177
6750	BCKGRND		380435.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1169
6962	BCKGRND		380535.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1163
6472	BCKGRND		380235.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1157
6310	BCKGRND		380135.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1124
6891	BCKGRND		380535.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1109
2049	BCKGRND		379935.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1087
5995	BCKGRND		379835.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1087
6682	BCKGRND		380435.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1084
6071	BCKGRND		379935.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1082
6543	BCKGRND		380335.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1082
6391	BCKGRND		380235.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1068
1961	BCKGRND		379935.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1062
6148	BCKGRND		380035.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1060
6821	BCKGRND		380535.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1048
1873	BCKGRND		379935.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1047
2305	BCKGRND		380335.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1045
2389	BCKGRND		380335.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1044
1785	BCKGRND		379935.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1037
6229	BCKGRND		380135.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1037
9090	SR1		380402.6	3859105	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1031
9100	SR1		380402.6	3859145	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1031
9085	SR1		380402.6	3859085	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1031
9105	SR1		380402.6	3859165	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1030
2473	BCKGRND		380335.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1026
2221	BCKGRND		380335.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1021
6473	BCKGRND		380335.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1012
6613	BCKGRND		380435.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1012
9125	SR2		380401.9	3858955	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1009
9120	SR2		380401.9	3858935	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1002
9115	SR2		380401.9	3858915	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0994
9096	SR1		380422.6	3859125	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0993
9101	SR1		380422.6	3859145	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0993
9106	SR1		380422.6	3859165	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0992
9091	SR1		380422.6	3859105	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0992
6751	BCKGRND		380535.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0991
2557	BCKGRND		380335.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0991
9086	SR1		380422.6	3859085	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0991
9110	SR2		380401.9	3858895	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0984
9131	SR2		380421.9	3858975	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0973
6230	BCKGRND		380435.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0969
9126	SR2		380421.9	3858955	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0967
6311	BCKGRND		380435.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0966
6072	BCKGRND		380035.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0961
9121	SR2		380421.9	3858935	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0960
9107	SR1		380442.6	3859165	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0958
9102	SR1		380442.6	3859145	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0958
6149	BCKGRND		380435.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0957
9097	SR1		380442.6	3859125	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0957
9092	SR1		380442.6	3859105	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0956
6544	BCKGRND		380435.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0954
9087	SR1		380442.6	3859085	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0954
9116	SR2		380421.9	3858915	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0951
6392	BCKGRND		380435.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0950
9111	SR2		380421.9	3858895	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0942
6683	BCKGRND		380535.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0941
6802	BCKGRND		376835.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0940
6963	BCKGRND		380635.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2137	BCKGRND	380335.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0925
9103	SR1	380462.6	3859145	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0925
9098	SR1	380462.6	3859125	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0924
6892	BCKGRND	380635.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0924
9093	SR1	380462.6	3859105	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0923
9088	SR1	380462.6	3859085	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0921
9122	SR2	380441.9	3858935	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0921
7032	BCKGRND	380635.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0918
9117	SR2	380441.9	3858915	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0913
7098	BCKGRND	379235.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0912
9112	SR2	380441.9	3858895	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0903
9133	SR2	380461.9	3858975	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0900
1786	BCKGRND	380035.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0900
6822	BCKGRND	380635.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0897
9109	SR1	380482.6	3859165	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0897
9104	SR1	380482.6	3859145	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0896
1962	BCKGRND	380035.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0895
6614	BCKGRND	380535.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0895
9099	SR1	380482.6	3859125	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0895
9150	SR3	380391.3	3858768	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0895
9128	SR2	380461.9	3858955	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0894
9094	SR1	380482.6	3859105	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0893
9089	SR1	380482.6	3859085	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0891
6872	BCKGRND	376835.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0890
9123	SR2	380461.9	3858935	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0886
1874	BCKGRND	380035.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0879
9156	SR3	380411.3	3858788	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0879
9118	SR2	380461.9	3858915	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0878
6803	BCKGRND	376935.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0877
1617	BCKGRND	380335.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0877
6942	BCKGRND	376835.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0876
5919	BCKGRND	379835.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0872
9134	SR2	380481.9	3858975	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0869
9113	SR2	380461.9	3858895	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0868
2390	BCKGRND	380435.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0866
6752	BCKGRND	380635.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0866
2306	BCKGRND	380435.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0864
5997	BCKGRND	380435.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0863
9145	SR3	380391.3	3858748	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0863
9129	SR2	380481.9	3858955	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0862
6545	BCKGRND	380535.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0858
9124	SR2	380481.9	3858935	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0854
7181	BCKGRND	379235.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0854
9151	SR3	380411.3	3858768	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0854
7099	BCKGRND	379335.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0853
2474	BCKGRND	380435.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0852
7012	BCKGRND	376835.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0851
1701	BCKGRND	380335.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0850
9119	SR2	380481.9	3858915	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0846
2051	BCKGRND	380135.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0843
10055	SR26/27	380335	3854039	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0843
9157	SR3	380431.3	3858788	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0840
6475	BCKGRND	380535.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0838
2222	BCKGRND	380435.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0837
9114	SR2	380481.9	3858895	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0836
6393	BCKGRND	380535.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0835
6312	BCKGRND	380535.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0834
6684	BCKGRND	380635.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0834
7161	BCKGRND	376435.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0832
10045	SR26/27	380335	3854019	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0830
7329	BCKGRND	376435.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0828
1533	BCKGRND	380335.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0828
7265	BCKGRND	379235.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0827
6231	BCKGRND	380535.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0826
9140	SR3	380391.3	3858728	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0826
7100	BCKGRND	379435.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0825
9146	SR3	380411.3	3858748	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0825
7245	BCKGRND	376435.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0823
7333	BCKGRND	377235.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0822
2558	BCKGRND	380435.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0821
5920	BCKGRND	379935.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0819
7249	BCKGRND	377235.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0818
1787	BCKGRND	380135.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0817
9152	SR3	380431.3	3858768	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0817
7413	BCKGRND	377235.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0814
10066	SR26/27	380355	3854059	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0814
10035	SR26/27	380335	3853999	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0813
2725	BCKGRND	380335.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0812
7349	BCKGRND	379235.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0811
7101	BCKGRND	379535.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0810
6150	BCKGRND	380535.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0809
7429	BCKGRND	379235.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0809
9158	SR3	380451.3	3858788	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0806
6615	BCKGRND	380635.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0804
7102	BCKGRND	379635.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0804
10056	SR26/27	380355	3854039	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0803
7103	BCKGRND	379735.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0801
7508	BCKGRND	379235.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0799
2811	BCKGRND	379535.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0799
7104	BCKGRND	379835.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0798
6874	BCKGRND	377135.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0797
7105	BCKGRND	379935.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1963	BCKGRND	380135.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0786
9153	SR3	380451.3	3858768	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0784
6546	BCKGRND	380635.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0779
7110	BCKGRND	380435.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0778
2052	BCKGRND	380235.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0777
7586	BCKGRND	379235.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0777
6665	BCKGRND	377235.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0777
6804	BCKGRND	377235.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0776
6873	BCKGRND	376935.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0776
6074	BCKGRND	380535.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0776
10067	SR26/27	380375	3854059	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0776
9159	SR3	380471.3	3858788	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0775
1875	BCKGRND	380135.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0772
6753	BCKGRND	380735.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0771
10036	SR26/27	380355	3853999	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0771
2138	BCKGRND	380435.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0770
7111	BCKGRND	380535.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0768
9136	SR3	380411.3	3858708	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0765
2642	BCKGRND	380435.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0765
9142	SR3	380431.3	3858728	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0764
10057	SR26/27	380375	3854039	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0764
10015	SR26/27	380335	3853959	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0764
9148	SR3	380451.3	3858748	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0761
6476	BCKGRND	380635.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0761
1788	BCKGRND	380235.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0759
9154	SR3	380471.3	3858768	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0756
2905	BCKGRND	379535.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0755
10047	SR26/27	380375	3854019	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0751
6685	BCKGRND	380735.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0751
10026	SR26/27	380355	3853979	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0751
6394	BCKGRND	380635.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0750
5921	BCKGRND	380435.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0748
7570	BCKGRND	377235.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0746
7033	BCKGRND	380735.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0742
9137	SR3	380431.3	3858708	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0742
6313	BCKGRND	380635.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0741
10068	SR26/27	380395	3854059	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0740
6943	BCKGRND	376935.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0739
9143	SR3	380451.3	3858728	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0739
9149	SR3	380471.3	3858748	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0736
10037	SR26/27	380375	3853999	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0734
7663	BCKGRND	379235.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0733
10005	SR26/27	380335	3853939	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0732
7112	BCKGRND	380635.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0732
2391	BCKGRND	380535.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0731
2307	BCKGRND	380535.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0729
6616	BCKGRND	380735.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0729
7162	BCKGRND	376535.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0729
6232	BCKGRND	380635.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0729
2053	BCKGRND	380335.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0728
7013	BCKGRND	376935.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0728
10058	SR26/27	380395	3854039	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0728
10016	SR26/27	380355	3853959	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0728
7182	BCKGRND	379335.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0725
7330	BCKGRND	376535.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0725
9138	SR3	380451.3	3858708	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0721
2999	BCKGRND	379535.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0721
5998	BCKGRND	380535.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0720
6596	BCKGRND	377235.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0718
2475	BCKGRND	380535.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0718
9144	SR3	380471.3	3858728	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0716
10048	SR26/27	380395	3854019	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0715
1964	BCKGRND	380235.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0715
10027	SR26/27	380375	3853979	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0715
6547	BCKGRND	380735.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0711
7246	BCKGRND	376535.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0710
1789	BCKGRND	380335.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0708
6151	BCKGRND	380635.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0708
2223	BCKGRND	380535.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0708
2812	BCKGRND	379635.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0707
10069	SR26/27	380415	3854059	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0707
7082	BCKGRND	377235.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0705
1876	BCKGRND	380235.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0704
9139	SR3	380471.3	3858708	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0702
6824	BCKGRND	380835.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0700
10038	SR26/27	380395	3853999	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0699
10006	SR26/27	380355	3853939	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0698
6894	BCKGRND	380835.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0697
1618	BCKGRND	380435.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0696
10059	SR26/27	380415	3854039	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0696
3093	BCKGRND	379535.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0696
6477	BCKGRND	380735.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0696
6227	BCKGRND	378535.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0695
6875	BCKGRND	377235.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0695
6944	BCKGRND	377035.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0695
6754	BCKGRND	380835.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0694
10017	SR26/27	380375	3853959	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0693
7266	BCKGRND	379335.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0692
9995	SR26/27	380335	3853919	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0692
1449	BCKGRND	380335.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0691
2559	BCKGRND	380535.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0688
7163	BCKGRND	376635.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0686
1702	BCKGRND	380435.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0684
7164	BCKGRND	376735.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0683
6395	BCKGRND	380735.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0683
10049	SR26/27	380415	3854019	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0683
6686	BCKGRND	380835.9	3859720	NonCancer	0.00E+00	0.00E+00	0

7332	BCKGRND	376735.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0670
6945	BCKGRND	377135.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0669
7350	BCKGRND	379335.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0669
10039	SR26/27	380415	3853999	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0669
2139	BCKGRND	380535.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0668
7414	BCKGRND	377335.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0668
6617	BCKGRND	380835.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0667
7014	BCKGRND	377035.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0667
10060	SR26/27	380435	3854039	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0667
10007	SR26/27	380375	3853939	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0666
2726	BCKGRND	380435.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0666
7183	BCKGRND	379435.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0665
1965	BCKGRND	380335.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0665
7647	BCKGRND	377235.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0663
10018	SR26/27	380395	3853959	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0662
9996	SR26/27	380355	3853919	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0661
7247	BCKGRND	376635.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0658
9975	SR25	380358.1	3854528	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0657
9981	SR25	380378.1	3854548	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0657
7430	BCKGRND	379335.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0656
6233	BCKGRND	380735.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0655
1877	BCKGRND	380335.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0655
10050	SR26/27	380435	3854019	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0654
1534	BCKGRND	380435.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0653
5922	BCKGRND	380535.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0653
6548	BCKGRND	380835.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0653
10029	SR26/27	380415	3853979	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0652
2813	BCKGRND	379735.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0652
7166	BCKGRND	377335.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0651
3281	BCKGRND	379535.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0651
9970	SR25	380358.1	3854508	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0651
7248	BCKGRND	376735.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0649
10071	SR26/27	380455	3854059	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0649
9976	SR25	380378.1	3854528	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0648
9982	SR25	380398.1	3854548	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0648
6735	BCKGRND	377335.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0647
9965	SR25	380358.1	3854488	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0647
9960	SR25	380358.1	3854468	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0644
2906	BCKGRND	379635.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0643
9971	SR25	380378.1	3854508	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0643
9985	SR26/27	380335	3853899	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0643
7493	BCKGRND	377335.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0642
10040	SR26/27	380435	3853999	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0640
9977	SR25	380398.1	3854528	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0640
10061	SR26/27	380455	3854039	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0640
9983	SR25	380418.1	3854548	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0640
6478	BCKGRND	380835.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0639
2643	BCKGRND	380535.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0638
7113	BCKGRND	380735.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0638
9966	SR25	380378.1	3854488	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0638
1790	BCKGRND	380435.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0637
6805	BCKGRND	377335.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0637
7015	BCKGRND	377135.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0637
7034	BCKGRND	380835.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0637
10008	SR26/27	380395	3853939	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0637
9961	SR25	380378.1	3854468	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0635
6152	BCKGRND	380735.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0634
9997	SR26/27	380375	3853919	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0634
9972	SR25	380398.1	3854508	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0634
2392	BCKGRND	380635.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0633
7509	BCKGRND	379335.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0633
2308	BCKGRND	380635.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0632
10019	SR26/27	380415	3853959	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0632
5999	BCKGRND	380635.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0631
9978	SR25	380418.1	3854528	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0631
6666	BCKGRND	377335.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0631
7184	BCKGRND	379535.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0631
9984	SR25	380438.1	3854548	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0631
5871	BCKGRND	379735.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0630
6825	BCKGRND	380935.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0630
6755	BCKGRND	380935.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0629
9967	SR25	380398.1	3854488	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0629
5870	BCKGRND	379635.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0629
5872	BCKGRND	379835.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0629
10051	SR26/27	380455	3854019	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0628
5869	BCKGRND	379535.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0627
9962	SR25	380398.1	3854468	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0627
6396	BCKGRND	380835.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0626
10030	SR26/27	380435	3853979	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0626
9973	SR25	380418.1	3854508	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0625
10072	SR26/27	380475	3854059	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0625
6687	BCKGRND	380935.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0625
9979	SR25	380438.1	3854528	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0623
2814	BCKGRND	379835.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0623
6895	BCKGRND	380935.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0622
1966	BCKGRND	380435.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0622
2476	BCKGRND	380635.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0621
9968	SR25	380418.1	3854488	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0621
5868	BCKGRND	379435.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0621
9986	SR26/27	380355	3853899	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0620
9963	SR25	380418.1	3854468	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0618
2224	BCKGRND	380635.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0618
9974	SR25	380438.1	3854508	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0617
2055	BCKGRND	380535.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0617
5873	BCKGRND	379935.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0617
6226	BCKGRND	378435.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0617
10041	SR26/27	380455	3853999	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

1878	BCKGRND	380435.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0610
9964	SR25	380438.1	3854468	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0610
7185	BCKGRND	379635.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0610
7267	BCKGRND	379435.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0610
7016	BCKGRND	377235.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0609
10009	SR26/27	380415	3853939	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0608
3000	BCKGRND	379635.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0608
10020	SR26/27	380435	3853959	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0608
6526	BCKGRND	377235.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0607
2815	BCKGRND	379935.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0605
6076	BCKGRND	380735.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0605
6549	BCKGRND	380935.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0605
10052	SR26/27	380475	3854019	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0604
6966	BCKGRND	380935.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0603
6876	BCKGRND	377335.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0603
10073	SR26/27	380495	3854059	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0602
5874	BCKGRND	380035.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0602
10031	SR26/27	380455	3853979	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0601
5866	BCKGRND	379235.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0600
7571	BCKGRND	377335.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0599
6234	BCKGRND	380835.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0597
9987	SR26/27	380375	3853899	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0597
7186	BCKGRND	379735.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0596
5875	BCKGRND	380135.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0596
6541	BCKGRND	378735.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0595
2560	BCKGRND	380635.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0595
10063	SR26/27	380495	3854039	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0593
2816	BCKGRND	380035.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0592
6479	BCKGRND	380935.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0592
2140	BCKGRND	380635.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0592
10042	SR26/27	380475	3853999	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0592
9988	SR26/27	380395	3853899	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0591
5876	BCKGRND	380235.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0590
5923	BCKGRND	380635.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0589
6597	BCKGRND	377335.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0588
7187	BCKGRND	379835.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0588
10390	SR19	377754	3858994	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0587
10021	SR26/27	380455	3853959	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0586
10010	SR26/27	380435	3853939	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0586
9999	SR26/27	380415	3853919	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0585
5865	BCKGRND	379135.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0585
5877	BCKGRND	380335.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0584
10385	SR19	377754	3858974	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0584
1703	BCKGRND	380535.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0583
10053	SR26/27	380495	3854019	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0583
7335	BCKGRND	377435.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0582
2817	BCKGRND	380135.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0582
7194	BCKGRND	380535.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0582
10074	SR26/27	380515	3854059	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0581
7188	BCKGRND	379935.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0581
3094	BCKGRND	379635.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0581
7192	BCKGRND	380335.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0581
7251	BCKGRND	377435.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0581
7195	BCKGRND	380635.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0581
1619	BCKGRND	380535.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0580
7114	BCKGRND	380835.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0580
7193	BCKGRND	380435.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0580
10380	SR19	377754	3858954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0580
10396	SR19	377774	3859014	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0580
1967	BCKGRND	380535.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0579
6397	BCKGRND	380935.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0579
10032	SR26/27	380475	3853979	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0578
6756	BCKGRND	381035.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0577
7189	BCKGRND	380035.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0577
7351	BCKGRND	379435.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0577
6153	BCKGRND	380835.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0576
10391	SR19	377774	3858994	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0576
10375	SR19	377754	3858934	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0575
6688	BCKGRND	381035.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0575
7035	BCKGRND	380935.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0574
6826	BCKGRND	381035.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0573
7190	BCKGRND	380135.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0573
7191	BCKGRND	380235.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0573
10064	SR26/27	380515	3854039	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0572
2818	BCKGRND	380235.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0572
10043	SR26/27	380495	3853999	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0571
10386	SR19	377774	3858974	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0571
1791	BCKGRND	380535.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0571
7017	BCKGRND	377335.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0571
7415	BCKGRND	377435.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0571
10370	SR19	377754	3858914	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0571
7268	BCKGRND	379535.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0570
6000	BCKGRND	380735.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0569
6619	BCKGRND	381035.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0569
6947	BCKGRND	377335.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0569
5864	BCKGRND	379035.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0568
5878	BCKGRND	380435.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0567
10381	SR19	377774	3858954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0567
7167	BCKGRND	377435.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0566
10365	SR19	377754	3858894	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0566
1879	BCKGRND	380535.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0566
10011	SR26/27	380455	3853939	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0566
1450	BCKGRND	380435.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0565
6316	BCKGRND	380935.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0565
10000	SR26/27	380435	3853919	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0565
2727	BCKGRND	380535.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0564
10022	SR26/27	380475	3853959	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

2309	BCKGRND	380735.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0559
2393	BCKGRND	380735.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0559
10033	SR26/27	380495	3853979	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0559
7664	BCKGRND	379335.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0558
10397	SR19	377794	3859014	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0558
10371	SR19	377774	3858914	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0558
3188	BCKGRND	379635.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0557
6382	BCKGRND	377835.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0556
10355	SR19	377754	3858854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0555
10392	SR19	377794	3858994	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0554
2644	BCKGRND	380635.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0553
6736	BCKGRND	377435.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0553
10366	SR19	377774	3858894	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0552
10044	SR26/27	380515	3853999	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0552
6077	BCKGRND	380835.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0551
6806	BCKGRND	377435.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0551
2225	BCKGRND	380735.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0550
10387	SR19	377794	3858974	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0550
6480	BCKGRND	381035.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0549
7115	BCKGRND	380935.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0549
5863	BCKGRND	378935.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0549
6235	BCKGRND	380935.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0549
6301	BCKGRND	377835.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0548
7738	BCKGRND	377035.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0548
10350	SR19	377754	3858834	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0548
2477	BCKGRND	380735.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0548
10012	SR26/27	380475	3853939	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0548
6225	BCKGRND	378335.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0547
10001	SR26/27	380455	3853919	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0547
10361	SR19	377774	3858874	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0547
7739	BCKGRND	377135.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0547
7084	BCKGRND	377435.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0546
7494	BCKGRND	377435.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0545
10382	SR19	377794	3858954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0545
6967	BCKGRND	381035.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0545
10023	SR26/27	380495	3853959	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0545
1535	BCKGRND	380535.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0544
7737	BCKGRND	376935.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0544
9990	SR26/27	380435	3853899	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0543
5924	BCKGRND	380735.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0541
6463	BCKGRND	377835.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0541
10377	SR19	377794	3858934	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0541
10034	SR26/27	380515	3853979	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0541
10356	SR19	377774	3858854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0540
7269	BCKGRND	379635.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0540
10345	SR19	377754	3858814	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0539
6667	BCKGRND	377435.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0539
6877	BCKGRND	377435.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0538
6398	BCKGRND	381035.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0538
7510	BCKGRND	379435.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0538
7736	BCKGRND	376835.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0537
5879	BCKGRND	380535.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0537
10398	SR19	377814	3859014	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0536
1968	BCKGRND	380635.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0536
10372	SR19	377794	3858914	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0536
2141	BCKGRND	380735.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0534
6527	BCKGRND	377335.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0533
6220	BCKGRND	377835.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0533
10351	SR19	377774	3858834	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0533
10393	SR19	377814	3858994	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0532
6757	BCKGRND	381135.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0531
7196	BCKGRND	380735.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0531
6308	BCKGRND	378535.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0531
6689	BCKGRND	381135.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0531
10367	SR19	377794	3858894	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0531
10002	SR26/27	380475	3853919	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0530
3282	BCKGRND	379635.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0530
10013	SR26/27	380495	3853939	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0530
6154	BCKGRND	380935.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0530
7352	BCKGRND	379535.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0529
7018	BCKGRND	377435.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0529
5862	BCKGRND	378835.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0528
10388	SR19	377814	3858974	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0528
9991	SR26/27	380455	3853899	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0528
10340	SR19	377754	3858794	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0528
7648	BCKGRND	377335.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0528
10024	SR26/27	380515	3853959	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0528
7735	BCKGRND	376735.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0527
6620	BCKGRND	381135.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0527
6827	BCKGRND	381135.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0526
6948	BCKGRND	377435.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0526
7197	BCKGRND	380835.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0526
2820	BCKGRND	380435.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0525
2561	BCKGRND	380735.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0525
6317	BCKGRND	381035.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0525
10362	SR19	377794	3858874	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0525
10383	SR19	377814	3858954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0524
3469	BCKGRND	379535.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0524
7036	BCKGRND	381035.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0523
10346	SR19	377774	3858814	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0523
1880	BCKGRND	380635.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0522
6001	BCKGRND	380835.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0522
6551	BCKGRND	381135.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0520
3001	BCKGRND	379735.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0520
10378	SR19	377814	3858934	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0520
7270	BCKGRND	379735.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0519
10357	SR19	377794	3858854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.18E-02	0.00E+00	0

7252	BCKGRND	377535.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0514
9992	SR26/27	380475	3853899	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0514
7588	BCKGRND	379435.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0513
10335	SR19	377754	3858774	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0513
7198	BCKGRND	380935.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0513
10394	SR19	377834	3858994	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0513
1704	BCKGRND	380635.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0513
7336	BCKGRND	377535.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0513
6481	BCKGRND	381135.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0511
10341	SR19	377774	3858794	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0511
6598	BCKGRND	377435.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0510
10352	SR19	377794	3858834	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0510
10368	SR19	377814	3858894	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0509
10389	SR19	377834	3858974	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0509
6236	BCKGRND	381035.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0509
6078	BCKGRND	380935.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0507
7168	BCKGRND	377535.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0507
7278	BCKGRND	380535.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0507
1361	BCKGRND	379935.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0506
5861	BCKGRND	378735.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0506
10384	SR19	377834	3858954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0505
5880	BCKGRND	380635.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0504
5925	BCKGRND	380835.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0504
10363	SR19	377814	3858874	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0504
7572	BCKGRND	377435.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0503
9181	SR4	380281	3858562	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0503
7733	BCKGRND	376535.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0503
1362	BCKGRND	380035.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0503
9182	SR4	380301	3858562	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0502
1620	BCKGRND	380635.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0502
2310	BCKGRND	380835.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0501
6531	BCKGRND	377735.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0501
9183	SR4	380321	3858562	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0501
7432	BCKGRND	379535.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0501
10379	SR19	377834	3858934	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0501
1360	BCKGRND	379835.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0500
6399	BCKGRND	381135.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0500
10004	SR26/27	380515	3853919	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0500
9184	SR4	380341	3858562	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0500
10347	SR19	377794	3858814	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0500
2394	BCKGRND	380835.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0500
9993	SR26/27	380495	3853899	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0500
7416	BCKGRND	377535.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0500
1363	BCKGRND	380135.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0498
7085	BCKGRND	377535.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0498
2728	BCKGRND	380635.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0497
10358	SR19	377814	3858854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0496
2226	BCKGRND	380835.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0496
7271	BCKGRND	379835.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0496
10374	SR19	377834	3858914	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0496
10336	SR19	377774	3858774	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0496
1969	BCKGRND	380735.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0495
7740	BCKGRND	377235.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0495
6968	BCKGRND	381135.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0495
10330	SR19	377754	3858754	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0494
7353	BCKGRND	379635.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0493
1359	BCKGRND	379735.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0493
6807	BCKGRND	377535.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0492
6690	BCKGRND	381235.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0492
9256	SR6	380602.2	3858596	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0492
6758	BCKGRND	381235.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0491
6155	BCKGRND	381035.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0491
3095	BCKGRND	379735.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0491
7760	BCKGRND	379235.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0491
10369	SR19	377834	3858894	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0491
2645	BCKGRND	380735.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0490
6737	BCKGRND	377535.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0490
7276	BCKGRND	380335.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0490
2478	BCKGRND	380835.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0489
6621	BCKGRND	381235.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0489
6878	BCKGRND	377535.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0489
6318	BCKGRND	381135.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0488
10353	SR19	377814	3858834	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0488
3376	BCKGRND	379635.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0488
7019	BCKGRND	377535.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0488
10342	SR19	377794	3858794	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0488
1364	BCKGRND	380235.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0488
1451	BCKGRND	380535.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0487
7116	BCKGRND	381035.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0487
7732	BCKGRND	376435.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0487
9994	SR26/27	380515	3853899	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0487
2909	BCKGRND	379935.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0487
7277	BCKGRND	380435.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0487
2142	BCKGRND	380835.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0486
9257	SR6	380622.2	3858596	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0486
6828	BCKGRND	381235.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0485
6949	BCKGRND	377535.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0485
6528	BCKGRND	377435.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0485
10364	SR19	377834	3858874	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0485
6002	BCKGRND	380935.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0484
7272	BCKGRND	379935.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0484
6552	BCKGRND	381235.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0483
7279	BCKGRND	380635.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0482
9175	SR4	380261	3858542	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0482
1358	BCKGRND	379635.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0482
9176	SR4	380281	3858542	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0481
9258	SR6	380642.2	3858596	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.81E-02	0.

10348	SR19	377814	3858814	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0478
10359	SR19	377834	3858854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0478
2821	BCKGRND	380535.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0477
5773	BCKGRND	379935.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0477
10331	SR19	377774	3858754	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0477
6482	BCKGRND	381235.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0476
6611	BCKGRND	378735.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0476
7495	BCKGRND	377535.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0476
1365	BCKGRND	380335.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0476
7273	BCKGRND	380035.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0476
6540	BCKGRND	378635.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0475
6898	BCKGRND	381235.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0475
7281	BCKGRND	380835.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0475
9259	SR6	380662.2	3858596	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0475
7037	BCKGRND	381135.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0475
5771	BCKGRND	379735.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0474
5881	BCKGRND	380735.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0474
6237	BCKGRND	381135.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0474
9251	SR6	380602.2	3858576	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0474
7511	BCKGRND	379535.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0473
10337	SR19	377794	3858774	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0473
5926	BCKGRND	380935.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0473
7274	BCKGRND	380135.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0473
2058	BCKGRND	380835.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0472
6383	BCKGRND	377935.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0472
1536	BCKGRND	380635.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0472
5774	BCKGRND	380035.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0472
6079	BCKGRND	381035.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0472
6302	BCKGRND	377935.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0471
2562	BCKGRND	380835.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0470
7731	BCKGRND	376335.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0470
1357	BCKGRND	379535.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0470
1793	BCKGRND	380735.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0470
7275	BCKGRND	380235.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0470
9252	SR6	380622.2	3858576	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0469
10354	SR19	377834	3858834	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0469
5770	BCKGRND	379635.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0469
2910	BCKGRND	380035.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0468
7199	BCKGRND	381035.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0467
6224	BCKGRND	378235.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0467
6400	BCKGRND	381235.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0467
10343	SR19	377814	3858794	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0467
10325	SR19	377754	3858734	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0467
3002	BCKGRND	379835.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0466
6532	BCKGRND	377835.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0466
9231	SR8	380954.5	3858672	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0466
5775	BCKGRND	380135.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0466
7758	BCKGRND	379035.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0465
9253	SR6	380642.2	3858576	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0464
3189	BCKGRND	379735.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0463
5769	BCKGRND	379535.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0463
6307	BCKGRND	378435.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0463
6221	BCKGRND	377935.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0463
7253	BCKGRND	377635.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0462
7354	BCKGRND	379735.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0462
9170	SR4	380261	3858522	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0462
7665	BCKGRND	379435.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0461
9232	SR8	380974.5	3858672	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0461
9245	SR6	380582.2	3858556	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0461
5776	BCKGRND	380235.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0461
9171	SR4	380281	3858522	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0461
7169	BCKGRND	377635.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0460
7433	BCKGRND	379635.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0460
9172	SR4	380301	3858522	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0460
6599	BCKGRND	377535.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0460
1705	BCKGRND	380735.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0460
9254	SR6	380662.2	3858576	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0460
10349	SR19	377834	3858814	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0460
9173	SR4	380321	3858522	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0459
7337	BCKGRND	377635.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0459
3269	BCKGRND	377935.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0459
9174	SR4	380341	3858522	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0459
6156	BCKGRND	381135.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0458
5768	BCKGRND	379435.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0458
1970	BCKGRND	380835.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0457
3175	BCKGRND	377935.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0457
6464	BCKGRND	377935.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0457
6691	BCKGRND	381335.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0457
9246	SR6	380602.2	3858556	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0457
5777	BCKGRND	380335.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0457
7086	BCKGRND	377635.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0457
6969	BCKGRND	381235.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0457
9233	SR8	380994.5	3858672	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0456
6319	BCKGRND	381235.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0456
6622	BCKGRND	381335.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0456
10332	SR19	377794	3858754	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0456
6457	BCKGRND	376935.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0455
6458	BCKGRND	377035.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0455
6529	BCKGRND	377535.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0455
6759	BCKGRND	381335.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0454
7280	BCKGRND	380735.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0454
1356	BCKGRND	379435.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0454
2311	BCKGRND	380935.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0454
2911	BCKGRND	380135.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0454
9247	SR6	380622.2	3858556	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0453
10338	SR19	377814	3858774	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0453
7020	BCKGRND	377635.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

7200	BCKGRND	381135.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0452
7730	BCKGRND	376235.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0451
6879	BCKGRND	377635.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0451
5778	BCKGRND	380435.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0450
5767	BCKGRND	379335.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0450
5859	BCKGRND	378535.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0450
6808	BCKGRND	377635.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0450
6950	BCKGRND	377635.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0450
7117	BCKGRND	381135.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0450
6829	BCKGRND	381335.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0450
9248	SR6	380642.2	3858556	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0449
1366	BCKGRND	380435.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0449
10344	SR19	377834	3858794	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0449
5882	BCKGRND	380835.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0448
7649	BCKGRND	377435.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0448
9225	SR8	380934.5	3858652	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0448
2729	BCKGRND	380735.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0447
5927	BCKGRND	381035.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0447
6483	BCKGRND	381335.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0446
6680	BCKGRND	378735.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0446
7589	BCKGRND	379535.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0446
1621	BCKGRND	380735.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0445
7417	BCKGRND	377635.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0445
6460	BCKGRND	377235.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0445
6738	BCKGRND	377635.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0445
9240	SR6	380582.2	3858536	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0445
9249	SR6	380662.2	3858556	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0445
2143	BCKGRND	380935.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0445
6455	BCKGRND	376735.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0445
2912	BCKGRND	380235.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0444
6238	BCKGRND	381235.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0444
6070	BCKGRND	378135.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0444
9165	SR4	380261	3858502	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0444
1882	BCKGRND	380835.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0443
6470	BCKGRND	378535.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0443
9166	SR4	380281	3858502	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0443
9226	SR8	380954.5	3858652	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0443
2479	BCKGRND	380935.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0442
9167	SR4	380301	3858502	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0442
7355	BCKGRND	379835.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0442
2646	BCKGRND	380835.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0442
6080	BCKGRND	381135.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0442
9168	SR4	380321	3858502	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0442
9241	SR6	380602.2	3858536	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0442
6899	BCKGRND	381335.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0441
9306	SR9	381057.6	3858671	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0441
9169	SR4	380341	3858502	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0441
5766	BCKGRND	379235.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0441
6146	BCKGRND	378135.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0441
5779	BCKGRND	380535.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0440
7573	BCKGRND	377535.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0440
3081	BCKGRND	377935.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0439
9227	SR8	380974.5	3858652	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0438
9242	SR6	380622.2	3858536	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0438
6401	BCKGRND	381335.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0438
10333	SR19	377814	3858754	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0437
6068	BCKGRND	377935.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0437
6669	BCKGRND	377635.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0437
9307	SR9	381077.6	3858671	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0437
10339	SR19	377834	3858774	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0436
2822	BCKGRND	380635.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0436
10327	SR19	377794	3858734	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0436
6454	BCKGRND	376635.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0435
9243	SR6	380642.2	3858536	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0435
2059	BCKGRND	380935.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0435
7038	BCKGRND	381235.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0434
2913	BCKGRND	380335.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0434
3283	BCKGRND	379735.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0434
7362	BCKGRND	380535.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0434
9228	SR8	380994.5	3858652	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0434
3096	BCKGRND	379835.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0433
7361	BCKGRND	380435.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0433
9308	SR9	381097.6	3858671	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0433
9220	SR8	380934.5	3858632	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0433
1452	BCKGRND	380635.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0432
7729	BCKGRND	376135.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0432
6320	BCKGRND	381335.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0431
7512	BCKGRND	379635.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0431
9244	SR6	380662.2	3858536	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0431
1355	BCKGRND	379335.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0431
3003	BCKGRND	379935.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0431
6461	BCKGRND	377335.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0431
1794	BCKGRND	380835.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0430
6157	BCKGRND	381235.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0430
6600	BCKGRND	377635.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0430
9235	SR6	380582.2	3858516	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0430
2987	BCKGRND	377935.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0430
5994	BCKGRND	378135.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0430
6749	BCKGRND	378735.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0430
9229	SR8	381014.5	3858652	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0430
5765	BCKGRND	379135.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0429
9309	SR9	381117.6	3858671	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0429
9221	SR8	380954.5	3858632	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0428
6303	BCKGRND	378035.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0428
6692	BCKGRND	381435.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0428
6623	BCKGRND	381435.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0427
9236	SR6	380602.2	3858516	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E

6384	BCKGRND	378035.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0426
6970	BCKGRND	381335.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0426
5780	BCKGRND	380635.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0425
6760	BCKGRND	381435.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0425
9163	SR4	380321	3858482	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0425
5883	BCKGRND	380935.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0425
6554	BCKGRND	381435.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0425
9281	SR7	380828.7	3858580	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0425
9164	SR4	380341	3858482	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0425
9237	SR6	380622.2	3858516	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0425
7170	BCKGRND	377735.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0424
7496	BCKGRND	377635.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0424
9222	SR8	380974.5	3858632	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0424
9300	SR9	381037.6	3858651	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0424
5928	BCKGRND	381135.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0423
7087	BCKGRND	377735.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0423
6453	BCKGRND	376535.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0423
6533	BCKGRND	377935.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0423
1971	BCKGRND	380935.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0423
2893	BCKGRND	377935.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0423
6306	BCKGRND	378335.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0423
10334	SR19	377834	3858754	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0423
6388	BCKGRND	378435.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0423
7021	BCKGRND	377735.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0422
7254	BCKGRND	377735.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0422
10328	SR19	377814	3858734	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0422
2914	BCKGRND	380435.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0421
9238	SR6	380642.2	3858516	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0421
7284	BCKGRND	381135.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0421
9282	SR7	380848.7	3858580	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0421
6239	BCKGRND	381335.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0420
6484	BCKGRND	381435.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0420
9215	SR8	380934.5	3858612	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0420
1537	BCKGRND	380735.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0420
6462	BCKGRND	377435.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0420
6830	BCKGRND	381435.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0420
6951	BCKGRND	377735.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0420
9301	SR9	381057.6	3858651	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0420
9223	SR8	380994.5	3858632	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0419
6069	BCKGRND	378035.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0419
6880	BCKGRND	377735.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0419
9239	SR6	380662.2	3858516	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0418
1706	BCKGRND	380835.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0418
7357	BCKGRND	380035.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0418
7358	BCKGRND	380135.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0418
9275	SR7	380808.7	3858560	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0418
5858	BCKGRND	378435.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0417
6601	BCKGRND	377735.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0416
7118	BCKGRND	381235.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0416
9216	SR8	380954.5	3858612	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0416
9283	SR7	380868.7	3858580	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0416
5764	BCKGRND	379035.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0416
5918	BCKGRND	378135.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0416
6809	BCKGRND	377735.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0416
6081	BCKGRND	381235.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0416
6819	BCKGRND	378735.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0416
7359	BCKGRND	380235.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0416
6402	BCKGRND	381435.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0415
7338	BCKGRND	377735.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0415
9302	SR9	381077.6	3858651	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0415
9224	SR8	381014.5	3858632	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0415
1367	BCKGRND	380535.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0415
2312	BCKGRND	381035.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0415
7364	BCKGRND	380735.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0415
6465	BCKGRND	378035.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0414
2228	BCKGRND	381035.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0414
6223	BCKGRND	378135.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0414
9276	SR7	380828.7	3858560	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0414
7283	BCKGRND	381035.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0413
9284	SR7	380888.7	3858580	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0412
6739	BCKGRND	377735.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0412
9217	SR8	380974.5	3858612	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0412
6900	BCKGRND	381435.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0412
2396	BCKGRND	381035.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0411
9303	SR9	381097.6	3858651	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0411
7201	BCKGRND	381235.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0411
6610	BCKGRND	378635.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0411
7365	BCKGRND	380835.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0410
9295	SR9	381037.6	3858631	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0410
10329	SR19	377834	3858734	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0410
9277	SR7	380848.7	3858560	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0410
1883	BCKGRND	380935.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0410
9210	SR8	380934.5	3858592	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0410
2144	BCKGRND	381035.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0409
7728	BCKGRND	376035.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0409
6670	BCKGRND	377735.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0409
5781	BCKGRND	380735.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0409
3470	BCKGRND	379635.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0408
5992	BCKGRND	377935.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0408
6452	BCKGRND	376435.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0408
9218	SR8	380994.5	3858612	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0408
2730	BCKGRND	380835.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0408
7366	BCKGRND	380935.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0408
9304	SR9	381117.6	3858651	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0408
3004	BCKGRND	380035.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0407
6321	BCKGRND	381435.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0407
9270	SR7	380808.7	3858540	NonCancer	0.00E+00	0.00E+00	0.00E+00

7418	BCKGRND	377735.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0404
7435	BCKGRND	379835.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0404
7666	BCKGRND	379535.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0404
9219	SR8	381014.5	3858612	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0404
2799	BCKGRND	377935.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0404
7590	BCKGRND	379635.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0404
6890	BCKGRND	378735.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0403
9271	SR7	380828.7	3858540	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0403
1622	BCKGRND	380835.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0403
2480	BCKGRND	381035.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0403
5929	BCKGRND	381235.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0403
6624	BCKGRND	381535.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0403
2647	BCKGRND	380935.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0403
2060	BCKGRND	381035.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0402
2915	BCKGRND	380535.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0402
9279	SR7	380888.7	3858560	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0402
9297	SR9	381077.6	3858631	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0402
6005	BCKGRND	381235.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0402
6305	BCKGRND	378235.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0402
9190	SR10	381276.2	3860379	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0402
9212	SR8	380974.5	3858592	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0402
2823	BCKGRND	380735.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0402
7360	BCKGRND	380335.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0402
5763	BCKGRND	378935.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0401
6555	BCKGRND	381535.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0401
7513	BCKGRND	379735.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0401
6693	BCKGRND	381535.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0401
9331	SR5	380420.1	3858455	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0401
9185	SR10	381276.2	3860359	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0400
6385	BCKGRND	378135.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0400
9200	SR10	381276.2	3860419	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0400
9272	SR7	380848.7	3858540	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0400
9332	SR5	380440.1	3858455	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0400
9290	SR9	381037.6	3858611	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0399
5993	BCKGRND	378035.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0399
6761	BCKGRND	381535.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0399
6971	BCKGRND	381435.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0399
9196	SR10	381296.2	3860399	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0399
9298	SR9	381097.6	3858631	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0399
6539	BCKGRND	378535.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0398
9333	SR5	380460.1	3858455	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0398
6469	BCKGRND	378435.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0398
9213	SR8	380994.5	3858592	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0398
9334	SR5	380480.1	3858455	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0397
6387	BCKGRND	378335.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0397
6485	BCKGRND	381535.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0397
9205	SR10	381276.2	3860439	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0397
1795	BCKGRND	380935.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0397
6240	BCKGRND	381435.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0397
9265	SR7	380808.7	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0397
9191	SR10	381296.2	3860379	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0396
9273	SR7	380868.7	3858540	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0396
6534	BCKGRND	378035.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0396
9291	SR9	381057.6	3858611	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0396
3363	BCKGRND	377935.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0395
9186	SR10	381296.2	3860359	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0395
9201	SR10	381296.2	3860419	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0395
7088	BCKGRND	377835.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0395
7363	BCKGRND	380635.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0395
9299	SR9	381117.6	3858631	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0395
3097	BCKGRND	379935.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0394
7022	BCKGRND	377835.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0394
9214	SR8	381014.5	3858592	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0394
6952	BCKGRND	377835.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0394
6831	BCKGRND	381535.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0394
6679	BCKGRND	378635.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0393
7171	BCKGRND	377835.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0393
9266	SR7	380828.7	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0393
3377	BCKGRND	379735.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0393
9274	SR7	380888.7	3858540	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0393
6603	BCKGRND	377935.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0393
7650	BCKGRND	377535.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0393
5782	BCKGRND	380835.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0392
6082	BCKGRND	381335.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0392
7574	BCKGRND	377635.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0392
6881	BCKGRND	377835.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0392
9292	SR9	381077.6	3858611	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0392
1972	BCKGRND	381035.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0392
9206	SR10	381296.2	3860439	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0392
1453	BCKGRND	380735.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0391
6961	BCKGRND	378735.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0391
7285	BCKGRND	381235.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0391
6403	BCKGRND	381535.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0391
6451	BCKGRND	376335.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0391
7761	BCKGRND	379335.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0391
9197	SR10	381316.2	3860399	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0391
6386	BCKGRND	378235.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0391
6466	BCKGRND	378135.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0391
6671	BCKGRND	377835.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0391
3005	BCKGRND	380135.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0390
6810	BCKGRND	377835.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0390
9192	SR10	381316.2	3860379	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0390
9267	SR7	380848.7	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0390
9285	SR9	381037.6	3858591	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0390
7436	BCKGRND	379935.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0389
9187	SR10	381316.2	3860359	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0389
9202	SR10	381316.2	3860419	NonCancer	0.00E+00	0.00E+00	0.00E+00

7727	BCKGRND	375935.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0387
5673	BCKGRND	379935.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0387
9268	SR7	380868.7	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0387
5674	BCKGRND	380035.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0386
9260	SR7	380808.7	3858500	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0386
9286	SR9	381057.6	3858591	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0386
9327	SR5	380440.1	3858435	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0386
7119	BCKGRND	381335.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0386
9207	SR10	381316.2	3860439	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0386
5885	BCKGRND	381135.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0386
6901	BCKGRND	381535.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0386
9328	SR5	380460.1	3858435	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0386
5672	BCKGRND	379835.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0385
5762	BCKGRND	378835.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0385
5917	BCKGRND	378035.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0385
5675	BCKGRND	380135.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0385
9294	SR9	381117.6	3858611	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0385
5930	BCKGRND	381335.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0385
9329	SR5	380480.1	3858435	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0385
7367	BCKGRND	381035.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0384
6159	BCKGRND	381435.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0384
10085	SR28	380761.9	3853927	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0384
1368	BCKGRND	380635.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0383
5676	BCKGRND	380235.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0383
6322	BCKGRND	381535.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0383
9188	SR10	381336.2	3860359	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0383
9198	SR10	381336.2	3860399	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0383
9261	SR7	380828.7	3858500	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0383
9269	SR7	380888.7	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0383
1707	BCKGRND	380935.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0383
7202	BCKGRND	381335.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0383
7514	BCKGRND	379835.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0383
7724	BCKGRND	375635.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0383
9203	SR10	381336.2	3860419	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0383
7497	BCKGRND	377735.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0383
9193	SR10	381336.2	3860379	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0383
9287	SR9	381077.6	3858591	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0383
2229	BCKGRND	381135.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0382
5916	BCKGRND	377935.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0382
6468	BCKGRND	378335.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0382
5677	BCKGRND	380335.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0382
6748	BCKGRND	378635.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0382
7339	BCKGRND	377835.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0382
10091	SR28	380781.9	3853947	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0382
2313	BCKGRND	381135.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0381
6006	BCKGRND	381335.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0381
2916	BCKGRND	380635.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0381
5671	BCKGRND	379735.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0381
5857	BCKGRND	378335.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0381
9208	SR10	381336.2	3860439	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0381
6467	BCKGRND	378235.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0380
7031	BCKGRND	378735.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0380
9262	SR7	380848.7	3858500	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0380
1538	BCKGRND	380835.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0380
10097	SR28	380801.9	3853967	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0380
6625	BCKGRND	381635.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0380
1884	BCKGRND	381035.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0379
7040	BCKGRND	381435.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0379
7368	BCKGRND	381135.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0379
9288	SR9	381097.6	3858591	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0379
6609	BCKGRND	378535.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0379
9199	SR10	381356.2	3860399	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0379
2145	BCKGRND	381135.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0379
6535	BCKGRND	378135.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0379
7591	BCKGRND	379735.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0379
6604	BCKGRND	378035.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0378
6694	BCKGRND	381635.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0378
10080	SR28	380761.9	3853907	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0378
9204	SR10	381356.2	3860419	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0378
5678	BCKGRND	380435.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0378
6538	BCKGRND	378435.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0378
6556	BCKGRND	381635.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0378
9189	SR10	381356.2	3860359	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0378
2397	BCKGRND	381135.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0378
3006	BCKGRND	380235.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0378
9263	SR7	380868.7	3858500	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0378
6672	BCKGRND	377935.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0377
7742	BCKGRND	377435.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0377
9194	SR10	381356.2	3860379	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0377
7439	BCKGRND	380235.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0377
6762	BCKGRND	381635.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0377
5783	BCKGRND	380935.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0376
10086	SR28	380781.9	3853927	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0376
7437	BCKGRND	380035.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0376
9209	SR10	381356.2	3860439	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0376
9289	SR9	381117.6	3858591	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0376
9320	SR5	380400.1	3858415	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0376
1353	BCKGRND	379135.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0376
2731	BCKGRND	380935.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0375
5670	BCKGRND	379635.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0375
9321	SR5	380420.1	3858415	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0375
10075	SR28	380761.9	3853887	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0375
9264	SR7	380888.7	3858500	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0375
10092	SR28	380801.9	3853947	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0375
9322	SR5	380440.1	3858415	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0374
6241	BCKGRND	381535.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0374
6486	BCKGRND	381635.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00

6741	BCKGRND	377935.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0372
6832	BCKGRND	381635.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0372
6953	BCKGRND	377935.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0372
7023	BCKGRND	377935.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0372
10081	SR28	380781.9	3853907	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0372
7089	BCKGRND	377935.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0372
7419	BCKGRND	377835.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0372
6450	BCKGRND	376235.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0371
6818	BCKGRND	378635.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0371
6882	BCKGRND	377935.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0371
6811	BCKGRND	377935.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0371
2481	BCKGRND	381135.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0370
6536	BCKGRND	378235.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0370
2648	BCKGRND	381035.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0370
7097	BCKGRND	378735.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0370
10087	SR28	380801.9	3853927	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0370
6381	BCKGRND	377435.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0369
6537	BCKGRND	378335.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0369
5669	BCKGRND	379535.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0369
5886	BCKGRND	381235.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0369
1623	BCKGRND	380935.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0369
5761	BCKGRND	378735.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0368
7172	BCKGRND	377935.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0368
10076	SR28	380781.9	3853887	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0368
6404	BCKGRND	381635.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0368
7726	BCKGRND	375835.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0368
5931	BCKGRND	381435.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0368
10093	SR28	380821.9	3853947	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0368
3007	BCKGRND	380335.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0367
3098	BCKGRND	380035.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0367
6605	BCKGRND	378135.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0367
6678	BCKGRND	378535.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0367
7444	BCKGRND	380735.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0367
7286	BCKGRND	381335.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0367
1796	BCKGRND	381035.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0367
5680	BCKGRND	380635.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0366
7667	BCKGRND	379635.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0366
10099	SR28	380841.9	3853967	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0366
7515	BCKGRND	379935.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0366
6673	BCKGRND	378035.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0366
10082	SR28	380801.9	3853907	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0365
7440	BCKGRND	380335.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0365
6608	BCKGRND	378435.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0365
6160	BCKGRND	381535.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0364
9315	SR5	380400.1	3858395	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0364
3191	BCKGRND	379935.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0364
1973	BCKGRND	381135.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0364
10088	SR28	380821.9	3853927	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0364
9316	SR5	380420.1	3858395	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0363
7256	BCKGRND	377935.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0363
5668	BCKGRND	379435.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0363
9317	SR5	380440.1	3858395	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0363
6007	BCKGRND	381435.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0363
10077	SR28	380801.9	3853887	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0363
6902	BCKGRND	381635.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0362
7120	BCKGRND	381435.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0362
9318	SR5	380460.1	3858395	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0362
1271	BCKGRND	380035.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0362
5784	BCKGRND	381035.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0362
6323	BCKGRND	381635.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0362
6889	BCKGRND	378635.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0361
7180	BCKGRND	378735.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0361
7725	BCKGRND	375735.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0361
9319	SR5	380480.1	3858395	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0361
10094	SR28	380841.9	3853947	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0361
6606	BCKGRND	378235.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0361
7203	BCKGRND	381435.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0361
7446	BCKGRND	380935.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0361
1270	BCKGRND	379935.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0360
7369	BCKGRND	381235.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0360
1272	BCKGRND	380135.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0360
6380	BCKGRND	377335.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0360
6607	BCKGRND	378335.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0360
2917	BCKGRND	380735.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0359
7445	BCKGRND	380835.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0359
10083	SR28	380821.9	3853907	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0359
6742	BCKGRND	378035.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0359
1454	BCKGRND	380835.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0358
2565	BCKGRND	381135.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0358
6747	BCKGRND	378535.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0358
1273	BCKGRND	380235.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0358
7575	BCKGRND	377735.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0358
10089	SR28	380841.9	3853927	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0358
3008	BCKGRND	380435.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0357
5681	BCKGRND	380735.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0357
6626	BCKGRND	381735.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0357
7041	BCKGRND	381535.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0357
7441	BCKGRND	380435.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0357
6674	BCKGRND	378135.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0357
10078	SR28	380821.9	3853887	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0357
6695	BCKGRND	381735.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0356
7516	BCKGRND	380035.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0356
1369	BCKGRND	380735.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0356
5667	BCKGRND	379335.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0356
6557	BCKGRND	381735.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0356
7592	BCKGRND	379835.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0356
6379	BCKGRND	377235.9	3

7024	BCKGRND	378035.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0354
1708	BCKGRND	381035.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0354
2230	BCKGRND	381235.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0354
5887	BCKGRND	381335.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0354
6487	BCKGRND	381735.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0354
7340	BCKGRND	377935.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0354
9310	SR5	380400.1	3858375	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0353
10084	SR28	380841.9	3853907	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0353
1269	BCKGRND	379835.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0353
1885	BCKGRND	381135.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0353
2314	BCKGRND	381235.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0353
5932	BCKGRND	381535.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0353
7498	BCKGRND	377835.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0353
9311	SR5	380420.1	3858375	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0353
6378	BCKGRND	377135.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0352
6960	BCKGRND	378635.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0352
9312	SR5	380440.1	3858375	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0352
3176	BCKGRND	378035.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0352
7090	BCKGRND	378035.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0352
2146	BCKGRND	381235.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0352
6675	BCKGRND	378235.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0352
9313	SR5	380460.1	3858375	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0352
10079	SR28	380841.9	3853887	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0351
9314	SR5	380480.1	3858375	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0351
6676	BCKGRND	378335.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0350
7264	BCKGRND	378735.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0350
5760	BCKGRND	378635.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0350
6833	BCKGRND	381735.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0350
6973	BCKGRND	381635.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0350
6743	BCKGRND	378135.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0349
7443	BCKGRND	380635.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0349
2398	BCKGRND	381235.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0349
2988	BCKGRND	378035.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0349
6405	BCKGRND	381735.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0349
6817	BCKGRND	378535.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0349
1539	BCKGRND	380935.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0349
3099	BCKGRND	380135.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0349
5666	BCKGRND	379235.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0349
6449	BCKGRND	376135.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0348
7173	BCKGRND	378035.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0348
7517	BCKGRND	380135.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0348
2732	BCKGRND	381035.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0348
5856	BCKGRND	378235.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0348
5682	BCKGRND	380835.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0348
5785	BCKGRND	381135.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0348
1275	BCKGRND	380435.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0347
6377	BCKGRND	377035.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0347
2062	BCKGRND	381235.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0347
2825	BCKGRND	380935.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0347
3009	BCKGRND	380535.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0347
2810	BCKGRND	379035.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0346
6746	BCKGRND	378435.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0346
7287	BCKGRND	381435.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0346
6008	BCKGRND	381535.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0346
6161	BCKGRND	381635.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0346
7762	BCKGRND	379435.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0346
1268	BCKGRND	379735.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0345
6813	BCKGRND	378135.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0345
7839	BCKGRND	377135.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0344
7447	BCKGRND	381035.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0344
6744	BCKGRND	378235.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0344
7030	BCKGRND	378635.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0344
6324	BCKGRND	381735.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0343
7370	BCKGRND	381335.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0343
7420	BCKGRND	377935.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0343
7840	BCKGRND	377235.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0343
3270	BCKGRND	378035.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0343
7121	BCKGRND	381535.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0343
2649	BCKGRND	381135.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0342
6745	BCKGRND	378335.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0342
6884	BCKGRND	378135.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0342
2482	BCKGRND	381235.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0342
7257	BCKGRND	378035.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0341
6376	BCKGRND	376935.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0341
6888	BCKGRND	378535.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0341
6903	BCKGRND	381735.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0341
6955	BCKGRND	378135.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0341
7743	BCKGRND	377535.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0341
1624	BCKGRND	381035.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0341
1797	BCKGRND	381135.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0341
7042	BCKGRND	381635.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0340
7838	BCKGRND	377035.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0340
7025	BCKGRND	378135.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0340
7668	BCKGRND	379735.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0340
5665	BCKGRND	379135.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0340
5888	BCKGRND	381435.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0340
7518	BCKGRND	380235.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0340
1974	BCKGRND	381235.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0339
5933	BCKGRND	381635.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0339
6816	BCKGRND	378435.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0339
2918	BCKGRND	380835.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0338
6814	BCKG

1352	BCKGRND	379035.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0335
7096	BCKGRND	378635.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0335
7204	BCKGRND	381535.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0335
6375	BCKGRND	376835.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0335
7837	BCKGRND	376935.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0335
6488	BCKGRND	381835.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0335
7448	BCKGRND	381135.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0335
3100	BCKGRND	380235.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0334
5786	BCKGRND	381235.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0334
6885	BCKGRND	378235.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0334
1276	BCKGRND	380535.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0334
3010	BCKGRND	380635.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0334
6959	BCKGRND	378535.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0334
3285	BCKGRND	379935.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0334
6764	BCKGRND	381835.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0334
7341	BCKGRND	378035.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0333
1370	BCKGRND	380835.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0332
6887	BCKGRND	378435.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0332
7519	BCKGRND	380335.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0332
6956	BCKGRND	378235.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0332
2566	BCKGRND	381235.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0332
3471	BCKGRND	379735.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0332
7174	BCKGRND	378135.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0332
6406	BCKGRND	381835.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0331
1455	BCKGRND	380935.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0331
6886	BCKGRND	378335.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0331
5759	BCKGRND	378535.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0330
6009	BCKGRND	381635.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0330
6974	BCKGRND	381735.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0330
7841	BCKGRND	377335.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0330
6300	BCKGRND	377435.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0330
7026	BCKGRND	378235.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0330
2231	BCKGRND	381335.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0329
6162	BCKGRND	381735.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0329
6834	BCKGRND	381835.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0329
7122	BCKGRND	381635.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0329
7576	BCKGRND	377835.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0329
1886	BCKGRND	381235.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0329
5664	BCKGRND	379035.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0329
1709	BCKGRND	381135.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0329
7449	BCKGRND	381235.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0329
7836	BCKGRND	376835.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0329
2315	BCKGRND	381335.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0328
7499	BCKGRND	377935.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0328
2147	BCKGRND	381335.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0328
5855	BCKGRND	378135.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0328
5576	BCKGRND	380235.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0327
5577	BCKGRND	380335.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0327
7029	BCKGRND	378535.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0327
5575	BCKGRND	380135.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0327
6325	BCKGRND	381835.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0327
6374	BCKGRND	376735.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0327
5684	BCKGRND	381035.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0327
7179	BCKGRND	378635.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0327
7371	BCKGRND	381435.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0327
5889	BCKGRND	381535.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0327
6957	BCKGRND	378335.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0327
6958	BCKGRND	378435.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0327
7522	BCKGRND	380635.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0326
7524	BCKGRND	380835.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0326
5578	BCKGRND	380435.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0326
5934	BCKGRND	381735.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0326
5574	BCKGRND	380035.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0326
7092	BCKGRND	378235.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0325
7594	BCKGRND	380035.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0325
7428	BCKGRND	378735.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0325
2826	BCKGRND	381035.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0325
7258	BCKGRND	378135.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0325
7652	BCKGRND	377735.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0325
2399	BCKGRND	381335.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0324
2733	BCKGRND	381135.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0324
7288	BCKGRND	381535.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0324
5573	BCKGRND	379935.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0324
7043	BCKGRND	381735.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0324
3101	BCKGRND	380335.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0323
5579	BCKGRND	380535.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0323
2063	BCKGRND	381335.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0323
6904	BCKGRND	381835.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0323
7520	BCKGRND	380435.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0323
1540	BCKGRND	381035.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0323
1266	BCKGRND	379535.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0323
6086	BCKGRND	381735.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0323
7027	BCKGRND	378335.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0323
6448	BCKGRND	376035.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0322
5787	BCKGRND	381335.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0322
7421	BCKGRND	378035.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0322
6244	BCKGRND	381835.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0322
7028	BCKGRND	378435.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0321
7669	BCKGRND	379835.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0321
3011	BCKGRND	380735.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0321
5572	BCKGRND	379835.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0

5663	BCKGRND	378935.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0317
6373	BCKGRND	376635.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0317
7205	BCKGRND	381635.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0317
5685	BCKGRND	381135.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0317
5571	BCKGRND	379735.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0317
6010	BCKGRND	381735.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0317
1625	BCKGRND	381135.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0316
1975	BCKGRND	381335.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0316
3193	BCKGRND	380135.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0316
6765	BCKGRND	381935.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0316
7263	BCKGRND	378635.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0316
7123	BCKGRND	381735.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0316
7595	BCKGRND	380135.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0316
5581	BCKGRND	380735.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0316
7342	BCKGRND	378135.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0316
6163	BCKGRND	381835.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0316
6489	BCKGRND	381935.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0316
7094	BCKGRND	378435.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0316
5890	BCKGRND	381635.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0315
7764	BCKGRND	379635.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0315
5935	BCKGRND	381835.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0314
3102	BCKGRND	380435.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0314
5854	BCKGRND	378035.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0314
6407	BCKGRND	381935.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0314
6835	BCKGRND	381935.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0314
6975	BCKGRND	381835.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0314
7526	BCKGRND	381035.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0313
7744	BCKGRND	377635.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0313
7178	BCKGRND	378535.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0313
6299	BCKGRND	377335.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0312
7176	BCKGRND	378335.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0312
5570	BCKGRND	379635.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0312
7289	BCKGRND	381635.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0312
1371	BCKGRND	380935.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0311
7259	BCKGRND	378235.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0311
5758	BCKGRND	378435.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0311
7842	BCKGRND	377435.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0311
5582	BCKGRND	380835.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0310
5788	BCKGRND	381435.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0310
7834	BCKGRND	376635.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0310
6326	BCKGRND	381935.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0310
7177	BCKGRND	378435.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0310
7372	BCKGRND	381535.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0310
2567	BCKGRND	381335.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0309
7206	BCKGRND	381735.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0309
6087	BCKGRND	381835.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0309
7044	BCKGRND	381835.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0309
7596	BCKGRND	380235.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0309
1456	BCKGRND	381035.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0308
7507	BCKGRND	378735.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0308
1887	BCKGRND	381335.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0308
2232	BCKGRND	381435.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0308
7527	BCKGRND	381135.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0308
1265	BCKGRND	379435.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0307
1710	BCKGRND	381235.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0307
7500	BCKGRND	378035.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0307
3012	BCKGRND	380835.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0307
5686	BCKGRND	381235.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0307
7577	BCKGRND	377935.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0307
3286	BCKGRND	380035.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0307
7670	BCKGRND	379935.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0307
2148	BCKGRND	381435.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0306
2316	BCKGRND	381435.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0306
6245	BCKGRND	381935.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0306
7451	BCKGRND	381435.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0306
5569	BCKGRND	379535.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0306
6372	BCKGRND	376535.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0306
6905	BCKGRND	381935.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0306
3103	BCKGRND	380535.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0305
2827	BCKGRND	381135.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0305
5662	BCKGRND	378835.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0305
7347	BCKGRND	378635.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0305
7262	BCKGRND	378535.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0304
2734	BCKGRND	381235.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0304
5583	BCKGRND	380935.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0304
6011	BCKGRND	381835.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0304
9686	SR20	380372.2	3855866	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0304
5891	BCKGRND	381735.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0304
7260	BCKGRND	378335.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0304
7422	BCKGRND	378135.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0304
1278	BCKGRND	380735.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0303
5936	BCKGRND	381935.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0303
2400	BCKGRND	381435.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0303
6629	BCKGRND	382035.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0303
2064	BCKGRND	381435.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0302
7343	BCKGRND	378235.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0302
7597	BCKGRND	380335.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0302
6560	BCKGRND	382035.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0302
9687	SR20	380392.2	3855866	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0302
1541	BCKGRND	381135.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0302
2920	BCKGRND	381035.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0302

9690	SR20	380352.2	3855886	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0299
6219	BCKGRND	377435.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0299
7528	BCKGRND	381235.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0299
2651	BCKGRND	381335.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0298
9689	SR20	380432.2	3855866	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0298
1799	BCKGRND	381335.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0298
7290	BCKGRND	381735.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0298
7598	BCKGRND	380435.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0298
5687	BCKGRND	381335.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0297
6408	BCKGRND	382035.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0297
9691	SR20	380372.2	3855886	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0297
6836	BCKGRND	382035.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0297
2484	BCKGRND	381435.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0297
3104	BCKGRND	380635.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0297
5584	BCKGRND	381035.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0297
7765	BCKGRND	379735.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0297
7045	BCKGRND	381935.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0297
1626	BCKGRND	381235.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0296
1976	BCKGRND	381435.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0296
6088	BCKGRND	381935.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0296
7671	BCKGRND	380035.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0296
9692	SR20	380392.2	3855886	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0296
7373	BCKGRND	381635.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0295
6327	BCKGRND	382035.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0295
7124	BCKGRND	381935.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0295
7599	BCKGRND	380535.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0295
7344	BCKGRND	378335.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0294
5567	BCKGRND	379335.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0294
7291	BCKGRND	381835.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0294
3013	BCKGRND	380935.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0293
9693	SR20	380412.2	3855886	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0293
1372	BCKGRND	381035.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0293
9695	SR20	380352.2	3855906	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0293
5661	BCKGRND	378735.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0293
5757	BCKGRND	378335.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0293
6297	BCKGRND	377135.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0293
6371	BCKGRND	376435.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0293
5892	BCKGRND	381835.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0293
6447	BCKGRND	375935.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0293
7346	BCKGRND	378535.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0293
7600	BCKGRND	380635.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0292
3569	BCKGRND	379535.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0292
6012	BCKGRND	381935.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0292
7125	BCKGRND	382035.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0292
7529	BCKGRND	381335.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0292
9694	SR20	380432.2	3855886	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0292
5937	BCKGRND	382035.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0292
6246	BCKGRND	382035.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0292
7452	BCKGRND	381535.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0292
7501	BCKGRND	378135.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0292
7843	BCKGRND	377535.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0292
7208	BCKGRND	381935.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0291
7427	BCKGRND	378635.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0291
9696	SR20	380372.2	3855906	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0291
7745	BCKGRND	377735.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0291
3195	BCKGRND	380335.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0290
7345	BCKGRND	378435.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0290
7423	BCKGRND	378235.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0290
7046	BCKGRND	382035.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0290
3472	BCKGRND	379835.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0290
5585	BCKGRND	381135.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0290
6906	BCKGRND	382035.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0290
1264	BCKGRND	379335.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0290
2568	BCKGRND	381435.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0290
2800	BCKGRND	378035.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0290
5790	BCKGRND	381635.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0289
7601	BCKGRND	380735.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0289
9697	SR20	380392.2	3855906	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0289
1351	BCKGRND	378935.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0289
1457	BCKGRND	381135.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0289
1888	BCKGRND	381435.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0289
3364	BCKGRND	378035.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0289
1711	BCKGRND	381335.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0288
2233	BCKGRND	381535.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0288
5688	BCKGRND	381435.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0288
5852	BCKGRND	377835.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0288
6165	BCKGRND	382035.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0288
7672	BCKGRND	380135.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0288
2828	BCKGRND	381235.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0288
3105	BCKGRND	380735.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0288
3287	BCKGRND	380135.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0288
5566	BCKGRND	379235.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0288
6630	BCKGRND	382135.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0288
6976	BCKGRND	382035.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0288
7578	BCKGRND	378035.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0288
7585	BCKGRND	378735.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0288
9698	SR20	380412.2	3855906	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0288
1279	BCKGRND	380835.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0287
6561	BCKGRND	382135.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0287
7047	BCKGRND	382135.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0287
7603	BCKGRND	380935.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0287
7832	BCKGRND	376435.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0287
9700	SR20	380352.2	3855926	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0287
2149	BCKGRND	381535.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0287
2317	BCKGRND	381535.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0287
2809	BCKGRND	378935.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0287
6699	BCKG

5476	BCKGRND	380235.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0285
9712	SR21	380606.8	3855865	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0285
6409	BCKGRND	382135.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0284
3457	BCKGRND	377935.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0284
5480	BCKGRND	380635.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0284
6296	BCKGRND	377035.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0284
7292	BCKGRND	381935.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0284
7424	BCKGRND	378335.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0284
7530	BCKGRND	381435.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0284
7766	BCKGRND	379835.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0284
1174	BCKGRND	380335.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0284
2065	BCKGRND	381535.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0284
2401	BCKGRND	381535.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0284
3570	BCKGRND	379635.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0284
5893	BCKGRND	381935.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0284
6089	BCKGRND	382035.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0284
6767	BCKGRND	382135.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0284
9702	SR20	380392.2	3855926	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0283
5475	BCKGRND	380135.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0283
7604	BCKGRND	381035.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0283
9713	SR21	380626.8	3855865	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0283
1542	BCKGRND	381235.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0283
5586	BCKGRND	381235.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0283
7654	BCKGRND	377935.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0283
1173	BCKGRND	380235.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0282
6977	BCKGRND	382135.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0282
5481	BCKGRND	380735.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0282
5938	BCKGRND	382135.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0282
9703	SR20	380412.2	3855926	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0282
9705	SR20	380352.2	3855946	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0282
9714	SR21	380646.8	3855865	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0282
9715	SR21	380566.8	3855885	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0282
1172	BCKGRND	380135.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0281
6837	BCKGRND	382135.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0281
6907	BCKGRND	382135.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0281
1175	BCKGRND	380435.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0281
3196	BCKGRND	380435.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0281
6328	BCKGRND	382135.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0281
7375	BCKGRND	381835.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0281
6013	BCKGRND	382035.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0281
7453	BCKGRND	381635.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0281
7673	BCKGRND	380235.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0281
1800	BCKGRND	381435.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0280
2652	BCKGRND	381435.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0280
5474	BCKGRND	380035.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0280
7374	BCKGRND	381735.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0280
3014	BCKGRND	381035.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0280
5565	BCKGRND	379135.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0280
9716	SR21	380586.8	3855885	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0280
5660	BCKGRND	378635.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0280
7426	BCKGRND	378535.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0280
9704	SR20	380432.2	3855926	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0280
1171	BCKGRND	380035.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0279
3083	BCKGRND	378135.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0279
5689	BCKGRND	381535.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0279
5791	BCKGRND	381735.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0279
7425	BCKGRND	378435.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0279
9706	SR20	380372.2	3855946	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0279
2485	BCKGRND	381535.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0279
5482	BCKGRND	380835.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0279
7048	BCKGRND	382235.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0279
1627	BCKGRND	381335.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0279
1977	BCKGRND	381535.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0279
9717	SR21	380606.8	3855885	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0279
3106	BCKGRND	380835.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0278
5756	BCKGRND	378235.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0278
6370	BCKGRND	376335.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0278
6247	BCKGRND	382135.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0278
7502	BCKGRND	378235.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0278
9707	SR20	380392.2	3855946	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0278
7506	BCKGRND	378635.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0278
7861	BCKGRND	379335.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0278
1373	BCKGRND	381135.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0277
5473	BCKGRND	379935.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0277
6218	BCKGRND	377335.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0277
1170	BCKGRND	379935.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0277
6978	BCKGRND	382235.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0277
9718	SR21	380626.8	3855885	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0277
3380	BCKGRND	380035.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0276
1176	BCKGRND	380535.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0276
3177	BCKGRND	378135.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0276
6908	BCKGRND	382235.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0276
9708	SR20	380412.2	3855946	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0276
2989	BCKGRND	378135.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0276
6295	BCKGRND	376935.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0276
9719	SR21	380646.8	3855885	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0276
5587	BCKGRND	381335.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0275
9720	SR21	380566.8	3855905	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0275
6143	BCKGRND	377435.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0275
6166	BCKGRND	382135.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0275
7831	BCKGRND	376335.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0275
7860	BCKGRND	379235.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0275
5483	BCKGRND	380935.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0275
5894	BCKGRND	382035.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0275
7674	BCKGRND	380335.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0275
5472	BCKGRND	379835.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0274
7579	BCKGRND	378135.9

7126	BCKGRND	382135.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0273
7531	BCKGRND	381535.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0273
7862	BCKGRND	379435.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0273
1458	BCKGRND	381235.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0273
6492	BCKGRND	382235.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0273
6838	BCKGRND	382235.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0273
6979	BCKGRND	382335.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0273
9722	SR21	380606.8	3855905	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0273
1280	BCKGRND	380935.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0272
2569	BCKGRND	381535.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0272
2829	BCKGRND	381335.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0272
7606	BCKGRND	381235.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0272
6700	BCKGRND	382235.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0272
1889	BCKGRND	381535.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0272
7746	BCKGRND	377835.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0272
1169	BCKGRND	379835.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0271
1712	BCKGRND	381435.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0271
2922	BCKGRND	381235.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0271
5564	BCKGRND	379035.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0271
6090	BCKGRND	382135.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0271
9723	SR21	380626.8	3855905	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0271
2234	BCKGRND	381635.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0271
6410	BCKGRND	382235.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0271
5690	BCKGRND	381635.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0271
7454	BCKGRND	381735.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0271
1263	BCKGRND	379235.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0271
5484	BCKGRND	381035.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0271
6909	BCKGRND	382335.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0271
7675	BCKGRND	380435.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0271
2150	BCKGRND	381635.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0270
2318	BCKGRND	381635.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0270
5471	BCKGRND	379735.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0270
5792	BCKGRND	381835.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0270
6768	BCKGRND	382235.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0270
2736	BCKGRND	381435.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0270
9724	SR21	380646.8	3855905	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0270
9725	SR21	380566.8	3855925	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0270
6014	BCKGRND	382135.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0269
3107	BCKGRND	380935.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0269
1177	BCKGRND	380635.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0269
5588	BCKGRND	381435.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0268
6329	BCKGRND	382235.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0268
9726	SR21	380586.8	3855925	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0268
7209	BCKGRND	382035.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0268
7376	BCKGRND	381935.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0268
3015	BCKGRND	381135.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0268
6294	BCKGRND	376835.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0268
7503	BCKGRND	378335.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0268
7676	BCKGRND	380535.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0268
2402	BCKGRND	381635.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0267
9727	SR21	380606.8	3855925	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0267
2066	BCKGRND	381635.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0267
7756	BCKGRND	378835.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0267
7863	BCKGRND	379535.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0267
3198	BCKGRND	380635.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0267
5659	BCKGRND	378535.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0267
7607	BCKGRND	381335.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0267
7655	BCKGRND	378035.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0267
1543	BCKGRND	381335.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0266
6248	BCKGRND	382235.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0266
5485	BCKGRND	381135.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0266
5755	BCKGRND	378135.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0266
5851	BCKGRND	377735.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0266
7505	BCKGRND	378535.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0266
9728	SR21	380626.8	3855925	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0266
5470	BCKGRND	379635.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0266
7768	BCKGRND	380035.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0266
3271	BCKGRND	378135.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0265
5895	BCKGRND	382135.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0265
5940	BCKGRND	382335.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0265
7491	BCKGRND	375535.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0265
7677	BCKGRND	380635.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0265
1801	BCKGRND	381535.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0264
2653	BCKGRND	381535.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0264
6839	BCKGRND	382335.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0264
9729	SR21	380646.8	3855925	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0264
9730	SR21	380566.8	3855945	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0264
1168	BCKGRND	379735.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0264
6217	BCKGRND	377235.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0264
3568	BCKGRND	379435.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0264
7532	BCKGRND	381635.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0264
1374	BCKGRND	381235.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0264
3473	BCKGRND	379935.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0264
6167	BCKGRND	382235.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0264
3289	BCKGRND	380335.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0263
9731	SR21	380586.8	3855945	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0263
1628	BCKGRND	381435.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0263
2486	BCKGRND	381635.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0263
7580	BCKGRND	378235.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0263
5563	BCKGRND	378935.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0263
5691	BCKGRND	381735.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0263
1978	BCKGRND	381635.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0262
7504	BCKGRND	378435.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0262
7678	BCKGRND	380735.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0262
9736	SR22_24	380329.7	3856028	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0262
5793	BCKGRND	381935.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0262
6369	BC

6493	BCKGRND	382335.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0261
7830	BCKGRND	376235.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0261
1178	BCKGRND	380735.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0260
6015	BCKGRND	382235.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0260
6632	BCKGRND	382335.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0260
7608	BCKGRND	381435.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0260
9733	SR21	380626.8	3855945	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0260
6411	BCKGRND	382335.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0260
7662	BCKGRND	378735.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0260
7940	BCKGRND	377335.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0260
9737	SR22_24	380349.7	3856028	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0260
2904	BCKGRND	379035.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0260
3199	BCKGRND	380735.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0260
3381	BCKGRND	380135.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0260
3571	BCKGRND	379735.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0260
7679	BCKGRND	380835.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0260
6446	BCKGRND	375835.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0259
7769	BCKGRND	380135.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0259
9734	SR21	380646.8	3855945	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0259
6293	BCKGRND	376735.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0259
6701	BCKGRND	382335.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0259
6769	BCKGRND	382335.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0259
7864	BCKGRND	379635.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0259
1281	BCKGRND	381035.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0259
2830	BCKGRND	381435.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0259
2923	BCKGRND	381335.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0259
3108	BCKGRND	381035.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0259
7680	BCKGRND	380935.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0259
9750	SR22_24	380309.7	3856048	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0259
7938	BCKGRND	377135.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0258
9738	SR22_24	380369.7	3856028	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0258
1459	BCKGRND	381335.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0258
5896	BCKGRND	382235.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0258
6330	BCKGRND	382335.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0258
7584	BCKGRND	378635.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0258
7845	BCKGRND	377735.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0258
2570	BCKGRND	381635.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0257
6067	BCKGRND	377435.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0257
9739	SR22_24	380389.7	3856028	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0257
9751	SR22_24	380329.7	3856048	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0257
1713	BCKGRND	381535.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0256
1890	BCKGRND	381635.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0256
7747	BCKGRND	377935.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0256
9558	SR11/12	380265.7	3858134	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0256
2235	BCKGRND	381735.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0256
2737	BCKGRND	381535.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0256
3016	BCKGRND	381235.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0256
7533	BCKGRND	381735.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0256
7681	BCKGRND	381035.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0256
5468	BCKGRND	379435.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0256
5487	BCKGRND	381335.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0256
5941	BCKGRND	382435.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0256
6249	BCKGRND	382335.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0256
9557	SR11/12	380245.7	3858134	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0256
7859	BCKGRND	379135.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0255
9556	SR11/12	380225.7	3858134	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0255
9752	SR22_24	380349.7	3856048	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0255
2319	BCKGRND	381735.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0255
5692	BCKGRND	381835.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0255
5754	BCKGRND	378035.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0255
9555	SR11/12	380205.7	3858134	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0255
9740	SR22_24	380409.7	3856028	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0255
2151	BCKGRND	381735.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0255
3290	BCKGRND	380435.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0255
5378	BCKGRND	380435.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0255
5379	BCKGRND	380535.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0255
5380	BCKGRND	380635.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0255
5590	BCKGRND	381635.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0255
6840	BCKGRND	382435.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0255
7941	BCKGRND	377435.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0255
5658	BCKGRND	378435.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0254
9554	SR11/12	380185.7	3858134	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0254
1167	BCKGRND	379635.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0254
5794	BCKGRND	382035.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0254
7770	BCKGRND	380235.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0254
5381	BCKGRND	380735.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0254
7609	BCKGRND	381535.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0254
9553	SR11/12	380165.7	3858134	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0254
9753	SR22_24	380369.7	3856048	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0254
9765	SR22_24	380309.7	3856068	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0254
5377	BCKGRND	380335.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0253
6168	BCKGRND	382335.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0253
7049	BCKGRND	382335.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0253
7656	BCKGRND	378135.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0253
9552	SR11/12	380145.7	3858134	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0253
9741	SR22_24	380429.7	3856028	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0253
3200	BCKGRND	380835.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0253
5562	BCKGRND	378835.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0253
6216	BCKGRND	377135.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0253
7455	BCKGRND	381935.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0253
9551	SR11/12	380125.7	3858134	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0253

6092	BCKGRND	382335.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0251
1179	BCKGRND	380835.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0251
6016	BCKGRND	382335.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0251
9548	SR11/12	380065.7	3858134	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0251
1375	BCKGRND	381335.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0251
7534	BCKGRND	381835.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0251
9544	SR11/12	380285.7	3858114	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0251
2654	BCKGRND	381635.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0250
5383	BCKGRND	380935.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0250
5467	BCKGRND	379335.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0250
5488	BCKGRND	381435.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0250
9547	SR11/12	380045.7	3858134	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0250
9755	SR22_24	380409.7	3856048	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0250
9767	SR22_24	380349.7	3856068	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0250
1802	BCKGRND	381635.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0250
7865	BCKGRND	379735.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0250
9543	SR11/12	380265.7	3858114	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0250
9743	SR22_24	380469.7	3856028	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0250
7771	BCKGRND	380335.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0250
9542	SR11/12	380245.7	3858114	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0250
6292	BCKGRND	376635.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0249
6770	BCKGRND	382435.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0249
9546	SR11/12	380025.7	3858134	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0249
3109	BCKGRND	381135.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0249
6412	BCKGRND	382435.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0249
6494	BCKGRND	382435.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0249
6564	BCKGRND	382435.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0249
6633	BCKGRND	382435.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0249
9541	SR11/12	380225.7	3858114	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0249
1629	BCKGRND	381535.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0249
5375	BCKGRND	380135.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0249
9540	SR11/12	380205.7	3858114	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0249
9545	SR11/12	380005.7	3858134	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0249
9756	SR22_24	380429.7	3856048	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0249
9768	SR22_24	380369.7	3856068	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0249
9780	SR22_24	380309.7	3856088	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0249
2487	BCKGRND	381735.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0249
9744	SR22_24	380489.7	3856028	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0249
5942	BCKGRND	382535.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0248
6331	BCKGRND	382435.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0248
6702	BCKGRND	382435.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0248
7683	BCKGRND	381235.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0248
9539	SR11/12	380185.7	3858114	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0248
1979	BCKGRND	381735.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0248
3382	BCKGRND	380235.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0248
5384	BCKGRND	381035.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0248
7583	BCKGRND	378535.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0248
5591	BCKGRND	381735.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0248
7829	BCKGRND	376135.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0248
9538	SR11/12	380165.7	3858114	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0248
1262	BCKGRND	379135.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0247
3291	BCKGRND	380535.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0247
5693	BCKGRND	381935.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0247
9537	SR11/12	380145.7	3858114	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0247
9745	SR22_24	380509.7	3856028	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0247
9757	SR22_24	380449.7	3856048	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0247
9769	SR22_24	380389.7	3856068	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0247
9781	SR22_24	380329.7	3856088	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0247
10153	SR31	378823.8	3855498	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0247
2924	BCKGRND	381435.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0247
6250	BCKGRND	382435.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0247
7936	BCKGRND	376935.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0247
7942	BCKGRND	377535.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0247
9536	SR11/12	380125.7	3858114	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0247
7582	BCKGRND	378435.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0246
1282	BCKGRND	381135.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0246
2831	BCKGRND	381535.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0246
3201	BCKGRND	380935.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0246
6981	BCKGRND	382535.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0246
7772	BCKGRND	380435.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0246
9535	SR11/12	380105.7	3858114	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0246
5374	BCKGRND	380035.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0246
7610	BCKGRND	381635.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0246
9746	SR22_24	380529.7	3856028	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0246
9770	SR22_24	380409.7	3856068	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0246
9782	SR22_24	380349.7	3856088	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0246
3474	BCKGRND	380035.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0245
5795	BCKGRND	382135.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0245
5915	BCKGRND	377435.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0245
6841	BCKGRND	382535.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0245
9534	SR11/12	380085.7	3858114	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0245
9758	SR22_24	380469.7	3856048	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0245
1460	BCKGRND	381435.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0245
3017	BCKGRND	381335.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0245
5385	BCKGRND	381135.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0245
5489	BCKGRND	381535.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0245
7866	BCKGRND	379835.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0245
9529	SR11/12	380285.7	3858094	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0245
9533	SR11/12	380065.7	3858114	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0245
9747	SR22_24	380549.7	3856028	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0245
5466	BCKGRND	379235.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0245
5898	BCKGRND	382435.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0245
6169	BCKGRND	382435.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0245
9528	SR11/12	380265.7	3858094	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0245
7748	BCKGRND	378035.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0244
9771	SR22_24	380429.7	3856068	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

7773	BCKGRND	380535.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0244
7867	BCKGRND	379935.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0244
9526	SR11/12	380225.7	3858094	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0244
9748	SR22_24	380569.7	3856028	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0244
9531	SR11/12	380025.7	3858114	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0243
1714	BCKGRND	381635.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0243
2738	BCKGRND	381635.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0243
7657	BCKGRND	378235.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0243
9525	SR11/12	380205.7	3858094	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0243
1166	BCKGRND	379535.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0243
1891	BCKGRND	381735.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0243
6017	BCKGRND	382435.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0243
6093	BCKGRND	382435.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0243
9530	SR11/12	380005.7	3858114	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0243
9749	SR22_24	380589.7	3856028	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0243
9760	SR22_24	380509.7	3856048	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0243
9784	SR22_24	380389.7	3856088	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0243
5373	BCKGRND	379935.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0242
5991	BCKGRND	377435.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0242
6215	BCKGRND	377035.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0242
9524	SR11/12	380185.7	3858094	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0242
9772	SR22_24	380449.7	3856068	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0242
9796	SR22_24	380329.7	3856108	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0242
3292	BCKGRND	380635.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0242
5753	BCKGRND	377935.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0242
2236	BCKGRND	381835.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0242
9523	SR11/12	380165.7	3858094	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0242
5386	BCKGRND	381235.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0242
6912	BCKGRND	382635.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0242
9522	SR11/12	380145.7	3858094	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0242
9761	SR22_24	380529.7	3856048	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0242
2320	BCKGRND	381835.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0241
3365	BCKGRND	378135.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0241
5592	BCKGRND	381835.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0241
5943	BCKGRND	382635.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0241
9773	SR22_24	380469.7	3856068	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0241
9785	SR22_24	380409.7	3856088	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0241
9797	SR22_24	380349.7	3856108	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0241
1180	BCKGRND	380935.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0241
2152	BCKGRND	381835.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0241
3572	BCKGRND	379835.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0241
7774	BCKGRND	380635.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0241
9521	SR11/12	380125.7	3858094	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0241
3110	BCKGRND	381235.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0240
5694	BCKGRND	382035.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0240
9520	SR11/12	380105.7	3858094	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0240
9762	SR22_24	380549.7	3856048	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0240
7935	BCKGRND	376835.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0240
1350	BCKGRND	378835.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0240
7535	BCKGRND	381935.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0240
9519	SR11/12	380085.7	3858094	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0240
9774	SR22_24	380489.7	3856068	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0240
9786	SR22_24	380429.7	3856088	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0240
9798	SR22_24	380369.7	3856108	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0240
1376	BCKGRND	381435.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0239
3383	BCKGRND	380335.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0239
5490	BCKGRND	381635.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0239
6291	BCKGRND	376535.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0239
7685	BCKGRND	381435.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0239
9514	SR11/12	380285.7	3858074	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0239
9763	SR22_24	380569.7	3856048	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0239
9810	SR22_24	380309.7	3856128	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0239
2404	BCKGRND	381835.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0239
5372	BCKGRND	379835.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0239
6495	BCKGRND	382535.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0239
6565	BCKGRND	382535.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0239
6771	BCKGRND	382535.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0239
7611	BCKGRND	381735.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0239
9513	SR11/12	380265.7	3858074	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0239
3202	BCKGRND	381035.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0239
6634	BCKGRND	382535.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0239
7775	BCKGRND	380735.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0239
9518	SR11/12	380065.7	3858094	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0239
1545	BCKGRND	381535.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0238
2068	BCKGRND	381835.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0238
5796	BCKGRND	382235.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0238
9512	SR11/12	380245.7	3858074	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0238
5850	BCKGRND	377635.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0238
6413	BCKGRND	382535.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0238
7868	BCKGRND	380035.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0238
9511	SR11/12	380225.7	3858074	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0238
9517	SR11/12	380045.7	3858094	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0238
9764	SR22_24	380589.7	3856048	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0238
9775	SR22_24	380509.7	3856068	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0238
9787	SR22_24	380449.7	3856088	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0238
9799	SR22_24	380389.7	3856108	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0238
2655	BCKGRND	381735.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0238
5387	BCKGRND	381335.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0238
5465	BCKGRND	379135.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0238
6332	BCKGRND	382535.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0238
6703	BCKGRND	382535.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0238
7943	BCKGRND	377635.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0238
9811	SR22_24	380329.7	3856128	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0238
9510	SR11/12	380205.7	3858074	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0238
9516	SR11/12	380025.7	3858094	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0238
10159	SR31	378843.8	3855518	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

9812	SR22_24	380349.7	3856128	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0237
7776	BCKGRND	380835.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0236
9508	SR11/12	380165.7	3858074	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0236
1630	BCKGRND	381635.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0236
2925	BCKGRND	381535.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0236
6170	BCKGRND	382535.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0236
7661	BCKGRND	378635.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0236
9777	SR22_24	380549.7	3856068	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0236
2488	BCKGRND	381835.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0236
9507	SR11/12	380145.7	3858074	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0236
3018	BCKGRND	381435.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0235
5371	BCKGRND	379735.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0235
6018	BCKGRND	382535.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0235
9506	SR11/12	380125.7	3858074	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0235
9789	SR22_24	380489.7	3856088	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0235
9801	SR22_24	380429.7	3856108	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0235
5593	BCKGRND	381935.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0235
6094	BCKGRND	382535.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0235
7777	BCKGRND	380935.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0235
9778	SR22_24	380569.7	3856068	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0235
9813	SR22_24	380369.7	3856128	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0235
1283	BCKGRND	381235.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0235
1980	BCKGRND	381835.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0235
2832	BCKGRND	381635.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0235
6913	BCKGRND	382735.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0235
9825	SR22_24	380309.7	3856148	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0235
5560	BCKGRND	378635.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0234
7658	BCKGRND	378335.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0234
9505	SR11/12	380105.7	3858074	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0234
1074	BCKGRND	380335.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0234
3084	BCKGRND	378235.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0234
5656	BCKGRND	378235.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0234
7612	BCKGRND	381835.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0234
9499	SR11/12	380285.7	3858054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0234
2801	BCKGRND	378135.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0234
5388	BCKGRND	381435.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0234
5491	BCKGRND	381735.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0234
9498	SR11/12	380265.7	3858054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0234
9504	SR11/12	380085.7	3858074	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0234
9779	SR22_24	380589.7	3856068	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0234
9790	SR22_24	380509.7	3856088	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0234
9802	SR22_24	380449.7	3856108	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0234
9814	SR22_24	380389.7	3856128	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0234
5695	BCKGRND	382135.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0234
5944	BCKGRND	382735.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0234
7686	BCKGRND	381535.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0234
7828	BCKGRND	376035.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0234
7869	BCKGRND	380135.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0234
1075	BCKGRND	380435.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0233
7749	BCKGRND	378135.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0233
9497	SR11/12	380245.7	3858054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0233
9503	SR11/12	380065.7	3858074	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0233
9826	SR22_24	380329.7	3856148	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0233
1461	BCKGRND	381535.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0233
3475	BCKGRND	380135.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0233
6066	BCKGRND	377335.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0233
6214	BCKGRND	376935.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0233
5900	BCKGRND	382635.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0233
7778	BCKGRND	381035.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0233
9496	SR11/12	380225.7	3858054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0233
9502	SR11/12	380045.7	3858074	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0233
9791	SR22_24	380529.7	3856088	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0233
9803	SR22_24	380469.7	3856108	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0233
3384	BCKGRND	380435.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0232
9495	SR11/12	380205.7	3858054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0232
9815	SR22_24	380409.7	3856128	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0232
1076	BCKGRND	380535.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0232
3111	BCKGRND	381335.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0232
6843	BCKGRND	382735.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0232
7934	BCKGRND	376735.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0232
9501	SR11/12	380025.7	3858074	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0232
9827	SR22_24	380349.7	3856148	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0232
10152	SR31	378803.8	3855498	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0232
2572	BCKGRND	381835.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0232
2739	BCKGRND	381735.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0232
2990	BCKGRND	378235.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0232
3203	BCKGRND	381135.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0232
5797	BCKGRND	382335.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0232
7847	BCKGRND	377935.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0232
9494	SR11/12	380185.7	3858054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0232
9792	SR22_24	380549.7	3856088	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0232
1073	BCKGRND	380235.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0231
1181	BCKGRND	381035.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0231
2808	BCKGRND	378835.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0231
3294	BCKGRND	380835.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0231
5370	BCKGRND	379635.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0231
9500	SR11/12	380005.7	3858074	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0231
9493	SR11/12	380165.7	3858054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0231
9804	SR22_24	380489.7	3856108	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0231
9816	SR22_24	380429.7	3856128	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0231
1715	BCKGRND	381735.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0231
5281	BCKGRND	380735.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0231
5464	BCKGRND	379035.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0231
6772	BCKGRND	382635.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0231
9793	SR22_24	380569.7	3856088	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0231
9828	SR22_24	380369.7	3856148	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

7050	BCKGRND	382435.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0230
7659	BCKGRND	378435.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0230
7660	BCKGRND	378535.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0230
7779	BCKGRND	381135.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0230
9491	SR11/12	380125.7	3858054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0230
9794	SR22_24	380589.7	3856088	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0230
9805	SR22_24	380509.7	3856108	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0230
2237	BCKGRND	381935.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0230
5279	BCKGRND	380535.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0230
5283	BCKGRND	380935.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0230
6566	BCKGRND	382635.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0230
7824	BCKGRND	375635.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0230
7858	BCKGRND	379035.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0230
7870	BCKGRND	380235.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0230
9817	SR22_24	380449.7	3856128	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0230
1165	BCKGRND	379435.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0229
1377	BCKGRND	381535.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0229
7687	BCKGRND	381635.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0229
9484	SR11/12	380285.7	3858034	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0229
9490	SR11/12	380105.7	3858054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0229
9829	SR22_24	380389.7	3856148	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0229
2321	BCKGRND	381935.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0229
5278	BCKGRND	380435.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0229
6333	BCKGRND	382635.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0229
9806	SR22_24	380529.7	3856108	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0229
9841	SR22_24	380329.7	3856168	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0229
1077	BCKGRND	380635.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0229
2153	BCKGRND	381935.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0229
5492	BCKGRND	381835.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0229
5594	BCKGRND	382035.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0229
6871	BCKGRND	375535.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0229
7823	BCKGRND	375535.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0229
9483	SR11/12	380265.7	3858034	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0229
9489	SR11/12	380085.7	3858054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0229
5284	BCKGRND	381035.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0228
5914	BCKGRND	377335.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0228
6252	BCKGRND	382635.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0228
6635	BCKGRND	382635.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0228
6801	BCKGRND	375535.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0228
9482	SR11/12	380245.7	3858034	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0228
9818	SR22_24	380469.7	3856128	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0228
1072	BCKGRND	380135.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0228
6019	BCKGRND	382635.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0228
6290	BCKGRND	376435.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0228
6704	BCKGRND	382635.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0228
9488	SR11/12	380065.7	3858054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0228
9807	SR22_24	380549.7	3856108	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0228
9830	SR22_24	380409.7	3856148	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0228
6982	BCKGRND	382635.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0228
7944	BCKGRND	377735.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0228
9481	SR11/12	380225.7	3858034	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0228
1546	BCKGRND	381635.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0227
6171	BCKGRND	382635.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0227
6941	BCKGRND	375535.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0227
9487	SR11/12	380045.7	3858054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0227
9842	SR22_24	380349.7	3856168	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0227
2405	BCKGRND	381935.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0227
5277	BCKGRND	380335.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0227
5369	BCKGRND	379535.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0227
7780	BCKGRND	381235.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0227
9480	SR11/12	380205.7	3858034	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0227
9819	SR22_24	380489.7	3856128	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0227
2656	BCKGRND	381835.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0227
3573	BCKGRND	379935.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0227
5696	BCKGRND	382235.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0227
5752	BCKGRND	377835.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0227
5901	BCKGRND	382735.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0227
9486	SR11/12	380025.7	3858054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0227
9808	SR22_24	380569.7	3856108	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0227
9831	SR22_24	380429.7	3856148	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0227
3295	BCKGRND	380935.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0227
5285	BCKGRND	381135.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0227
5945	BCKGRND	382835.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0227
6095	BCKGRND	382635.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0227
6733	BCKGRND	375535.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0227
7871	BCKGRND	380335.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0227
9479	SR11/12	380185.7	3858034	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0227
2069	BCKGRND	381935.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0226
2926	BCKGRND	381635.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0226
3019	BCKGRND	381535.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0226
3385	BCKGRND	380535.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0226
9843	SR22_24	380369.7	3856168	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0226
10158	SR31	378823.8	3855518	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0226
7011	BCKGRND	375535.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0226
9478	SR11/12	380165.7	3858034	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0226
9485	SR11/12	380005.7	3858054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0226
9809	SR22_24	380589.7	3856108	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0226
9820	SR22_24	380509.7	3856128	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0226
9855	SR22_24	380309.7	3856188	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0226
3567	BCKGRND	379335.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0226
5390	BCKGRND	381635.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0226
9477	SR11/12	380145.7	3858034	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0226
9832	SR22_24	380449.7	3856148	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0226
1071	BCKGRND	380035.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0225
3204	BCKGRND	381235.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0225
5559	BCKGRND	378535.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1078	BCKGRND	380735.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0224
1284	BCKGRND	381335.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0224
1631	BCKGRND	381735.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0224
2489	BCKGRND	381935.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0224
5286	BCKGRND	381235.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0224
6773	BCKGRND	382735.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0224
7688	BCKGRND	381735.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0224
7750	BCKGRND	378235.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0224
9469	SR11/12	380285.7	3858014	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0224
9475	SR11/12	380105.7	3858034	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0224
9833	SR22_24	380469.7	3856148	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0224
9856	SR22_24	380329.7	3856188	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0224
3476	BCKGRND	380235.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0224
6213	BCKGRND	376835.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0224
9468	SR11/12	380265.7	3858014	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0224
9822	SR22_24	380549.7	3856128	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0224
3112	BCKGRND	381435.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0224
7781	BCKGRND	381335.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0224
7872	BCKGRND	380435.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0224
9845	SR22_24	380409.7	3856168	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0224
5463	BCKGRND	378935.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0223
5493	BCKGRND	381935.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0223
7081	BCKGRND	375535.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0223
9467	SR11/12	380245.7	3858014	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0223
9474	SR11/12	380085.7	3858034	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0223
2048	BCKGRND	378635.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0223
2136	BCKGRND	378635.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0223
5595	BCKGRND	382135.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0223
9823	SR22_24	380569.7	3856128	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0223
9834	SR22_24	380489.7	3856148	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0223
9857	SR22_24	380349.7	3856188	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0223
1960	BCKGRND	378635.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0223
1981	BCKGRND	381935.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0223
6664	BCKGRND	375535.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0223
6914	BCKGRND	382835.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0223
9466	SR11/12	380225.7	3858014	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0223
9473	SR11/12	380065.7	3858034	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0223
1462	BCKGRND	381635.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0223
5368	BCKGRND	379435.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0223
7933	BCKGRND	376635.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0223
9644	SR17	375534.2	3860329	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0223
9846	SR22_24	380429.7	3856168	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0223
1182	BCKGRND	381135.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0222
1261	BCKGRND	379035.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0222
2220	BCKGRND	378635.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0222
9465	SR11/12	380205.7	3858014	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0222
9472	SR11/12	380045.7	3858034	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0222
9824	SR22_24	380589.7	3856128	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0222
9835	SR22_24	380509.7	3856148	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0222
10164	SR31	378843.8	3855538	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0222
1872	BCKGRND	378635.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0222
5275	BCKGRND	380135.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0222
5287	BCKGRND	381335.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0222
9464	SR11/12	380185.7	3858014	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0222
9649	SR17	375534.2	3860349	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0222
9858	SR22_24	380369.7	3856188	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0222
1070	BCKGRND	379935.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0222
3386	BCKGRND	380635.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0222
6445	BCKGRND	375735.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0222
7873	BCKGRND	380535.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0222
9471	SR11/12	380025.7	3858034	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0222
9654	SR17	375534.2	3860369	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0222
9870	SR22_24	380309.7	3856208	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0222
2740	BCKGRND	381835.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0221
3296	BCKGRND	381035.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0221
5391	BCKGRND	381735.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0221
6334	BCKGRND	382735.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0221
7848	BCKGRND	378035.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0221
9463	SR11/12	380165.7	3858014	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0221
9847	SR22_24	380449.7	3856168	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0221
2896	BCKGRND	378235.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0221
6253	BCKGRND	382735.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0221
6415	BCKGRND	382735.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0221
7160	BCKGRND	375535.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0221
9470	SR11/12	380005.7	3858034	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0221
9659	SR17	375534.2	3860389	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0221
9836	SR22_24	380529.7	3856148	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0221
9859	SR22_24	380389.7	3856188	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0221
2304	BCKGRND	378635.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0221
2573	BCKGRND	381935.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0221
5697	BCKGRND	382335.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0221
6705	BCKGRND	382735.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0221
9462	SR11/12	380145.7	3858014	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0221
5902	BCKGRND	382835.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0220
6020	BCKGRND	382735.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0220
6172	BCKGRND	382735.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0220
6497	BCKGRND	382735.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0220
7412	BCKGRND	375535.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0220
9837	SR22_24	380549.7	3856148	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0220
9848	SR22_24	380469.7	3856168	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0220
1378	BCKGRND	381635.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0220
2903	BCKGRND	378935.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0220
6567	BCKGRND	382735.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0220
6774	BCKGRND	382835.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0220
7782	BCKGRND	381435.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0220
9461	SR11/12	380125.7	3858014	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0220

9453	SR11/12	380265.7	3857994	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0220
9460	SR11/12	380105.7	3858014	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0220
9838	SR22_24	380569.7	3856148	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0220
3272	BCKGRND	378235.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0219
5288	BCKGRND	381435.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0219
6845	BCKGRND	382935.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0219
7536	BCKGRND	382035.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0219
9849	SR22_24	380489.7	3856168	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0219
9872	SR22_24	380349.7	3856208	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0219
1893	BCKGRND	381935.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0219
3205	BCKGRND	381335.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0219
5799	BCKGRND	382535.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0219
9452	SR11/12	380245.7	3857994	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0219
9459	SR11/12	380085.7	3858014	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0219
2388	BCKGRND	378635.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0219
5274	BCKGRND	380035.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0219
7755	BCKGRND	378735.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0219
9839	SR22_24	380589.7	3856148	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0219
9861	SR22_24	380429.7	3856188	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0219
2238	BCKGRND	382035.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0218
5494	BCKGRND	382035.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0218
7244	BCKGRND	375535.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0218
7689	BCKGRND	381835.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0218
7827	BCKGRND	375935.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0218
7945	BCKGRND	377835.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0218
9451	SR11/12	380225.7	3857994	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0218
9850	SR22_24	380509.7	3856168	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0218
10151	SR31	378783.8	3855498	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0218
2322	BCKGRND	382035.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0218
3020	BCKGRND	381635.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0218
5849	BCKGRND	377535.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0218
7875	BCKGRND	380735.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0218
9458	SR11/12	380065.7	3858014	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0218
9873	SR22_24	380369.7	3856208	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0218
5367	BCKGRND	379335.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0218
9450	SR11/12	380205.7	3857994	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0218
9862	SR22_24	380449.7	3856188	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0218
1069	BCKGRND	379835.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0217
1547	BCKGRND	381735.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0217
2154	BCKGRND	382035.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0217
2927	BCKGRND	381735.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0217
3387	BCKGRND	380735.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0217
3477	BCKGRND	380335.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0217
5596	BCKGRND	382235.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0217
6065	BCKGRND	377235.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0217
7751	BCKGRND	378335.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0217
7963	BCKGRND	379635.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0217
9457	SR11/12	380045.7	3858014	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0217
9851	SR22_24	380529.7	3856168	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0217
9885	SR22_24	380309.7	3856228	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0217
5558	BCKGRND	378435.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0217
7377	BCKGRND	382035.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0217
9449	SR11/12	380185.7	3857994	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0217
1700	BCKGRND	378635.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0217
5392	BCKGRND	381835.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0217
6775	BCKGRND	382935.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0217
7962	BCKGRND	379535.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0217
9448	SR11/12	380165.7	3857994	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0217
9456	SR11/12	380025.7	3858014	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0217
9874	SR22_24	380389.7	3856208	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0217
2406	BCKGRND	382035.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0216
2657	BCKGRND	381935.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0216
3113	BCKGRND	381535.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0216
3574	BCKGRND	380035.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0216
7293	BCKGRND	382035.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0216
7456	BCKGRND	382035.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0216
9852	SR22_24	380549.7	3856168	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0216
9863	SR22_24	380469.7	3856188	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0216
3297	BCKGRND	381135.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0216
5289	BCKGRND	381535.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0216
5462	BCKGRND	378835.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0216
7328	BCKGRND	375535.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0216
7783	BCKGRND	381535.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0216
7876	BCKGRND	380835.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0216
7964	BCKGRND	379735.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0216
9447	SR11/12	380145.7	3857994	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0216
9455	SR11/12	380005.7	3858014	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0216
9886	SR22_24	380329.7	3856228	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0216
2472	BCKGRND	378635.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0216
9853	SR22_24	380569.7	3856168	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0216
9875	SR22_24	380409.7	3856208	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0216
10157	SR31	378803.8	3855518	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0216
1164	BCKGRND	379335.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0216
5903	BCKGRND	382935.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0216
6289	BCKGRND	376335.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0216
6595	BCKGRND	375535.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0216
9439	SR11/12	380285.7	3857974	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0216
9446	SR11/12	380125.7	3857994	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0216
9864	SR22_24	380489.7	3856188	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0216
2070	BCKGRND	382035.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0215
2834	BCKGRND	381835.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0215
5273	BCKGRND	379935.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0215
5654	BCKGRND	378035.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0215
5913	BCKGRND	377235.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0215
6212	BCKGRND	376735.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0215
5698	BCKGRND	382435.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1632	BCKGRND	381835.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0214
6021	BCKGRND	382835.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0214
7877	BCKGRND	380935.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0214
7965	BCKGRND	379835.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0214
2490	BCKGRND	382035.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0214
5800	BCKGRND	382635.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0214
7857	BCKGRND	378935.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0214
9436	SR11/12	380225.7	3857974	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0214
9444	SR11/12	380085.7	3857994	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0214
9888	SR22_24	380369.7	3856228	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0214
1080	BCKGRND	380935.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0214
1183	BCKGRND	381235.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0214
6139	BCKGRND	377035.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0214
9866	SR22_24	380529.7	3856188	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0214
9877	SR22_24	380449.7	3856208	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0214
10163	SR31	378823.8	3855538	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0214
3388	BCKGRND	380835.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0213
5495	BCKGRND	382135.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0213
6254	BCKGRND	382835.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0213
7613	BCKGRND	382035.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0213
9435	SR11/12	380205.7	3857974	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0213
9443	SR11/12	380065.7	3857994	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0213
3092	BCKGRND	379035.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0213
5290	BCKGRND	381635.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0213
6173	BCKGRND	382835.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0213
6335	BCKGRND	382835.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0213
9900	SR22_24	380309.7	3856248	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0213
1463	BCKGRND	381735.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0213
3206	BCKGRND	381435.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0213
5393	BCKGRND	381935.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0213
6416	BCKGRND	382835.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0213
7849	BCKGRND	378135.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0213
9434	SR11/12	380185.7	3857974	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0213
9442	SR11/12	380045.7	3857994	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0213
9867	SR22_24	380549.7	3856188	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0213
9878	SR22_24	380469.7	3856208	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0213
9889	SR22_24	380389.7	3856228	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0213
1616	BCKGRND	378635.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0212
6097	BCKGRND	382835.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0212
6498	BCKGRND	382835.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0212
7784	BCKGRND	381635.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0212
7878	BCKGRND	381035.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0212
7932	BCKGRND	376535.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0212
7966	BCKGRND	379935.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0212
1982	BCKGRND	382035.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0212
3478	BCKGRND	380435.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0212
5182	BCKGRND	380835.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0212
5183	BCKGRND	380935.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0212
5272	BCKGRND	379835.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0212
5366	BCKGRND	379235.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0212
6637	BCKGRND	382835.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0212
7752	BCKGRND	378435.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0212
9433	SR11/12	380165.7	3857974	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0212
9441	SR11/12	380025.7	3857994	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0212
9868	SR22_24	380569.7	3856188	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0212
9901	SR22_24	380329.7	3856248	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0212
10169	SR31	378843.8	3855558	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0212
2741	BCKGRND	381935.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0212
5597	BCKGRND	382335.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0212
9879	SR22_24	380489.7	3856208	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0212
9890	SR22_24	380409.7	3856228	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0212
1379	BCKGRND	381735.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0212
2556	BCKGRND	378635.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0212
3298	BCKGRND	381235.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0212
5181	BCKGRND	380735.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0212
5184	BCKGRND	381035.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0212
6568	BCKGRND	382835.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0212
7754	BCKGRND	378635.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0212
9432	SR11/12	380145.7	3857974	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0212
9440	SR11/12	380005.7	3857994	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0212
8040	BCKGRND	377435.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0211
9424	SR11/12	380285.7	3857954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0211
9869	SR22_24	380589.7	3856188	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0211
2574	BCKGRND	382035.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0211
7968	BCKGRND	380135.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0211
8039	BCKGRND	377335.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0211
9423	SR11/12	380265.7	3857954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0211
9431	SR11/12	380125.7	3857974	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0211
9638	SR17	375514.2	3860309	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0211
9880	SR22_24	380509.7	3856208	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0211
9891	SR22_24	380429.7	3856228	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0211
9902	SR22_24	380349.7	3856248	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0211
5185	BCKGRND	381135.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0211
5751	BCKGRND	377735.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0211
3021	BCKGRND	381735.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0210
5180	BCKGRND	380635.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0210
6707	BCKGRND	382935.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0210
7753	BCKGRND	378535.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0210
7879	BCKGRND	381135.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0210
9422	SR11/12	380245.7	3857954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0210
9430	SR11/12	380105.7	3857974	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0210
9643	SR17	375514.2	3860329	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0210
1068	BCKGRND	379735.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0210
9881	SR22_24	380529.7	3856208	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0210
9892	SR22_24	380449.7	3856228	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0210
9903	SR22_24	380369.7	3856248	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0

5699	BCKGRND	382535.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0209
9653	SR17	375514.2	3860369	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0209
9882	SR22_24	380549.7	3856208	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0209
2928	BCKGRND	381835.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0209
5461	BCKGRND	378735.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0209
7946	BCKGRND	377935.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0209
8041	BCKGRND	377535.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0209
9420	SR11/12	380205.7	3857954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0209
9428	SR11/12	380065.7	3857974	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0209
9893	SR22_24	380469.7	3856228	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0209
9904	SR22_24	380389.7	3856248	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0209
9915	SR22_24	380309.7	3856268	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0209
3575	BCKGRND	380135.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0209
7785	BCKGRND	381735.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0209
8038	BCKGRND	377235.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0209
9658	SR17	375514.2	3860389	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0209
1894	BCKGRND	382035.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0209
5271	BCKGRND	379735.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0209
5394	BCKGRND	382035.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0209
5496	BCKGRND	382235.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0209
5801	BCKGRND	382735.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0209
6915	BCKGRND	382935.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0209
9419	SR11/12	380185.7	3857954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0209
9427	SR11/12	380045.7	3857974	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0209
9883	SR22_24	380569.7	3856208	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0209
5178	BCKGRND	380435.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0208
7880	BCKGRND	381235.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0208
7960	BCKGRND	379335.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0208
7969	BCKGRND	380235.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0208
9894	SR22_24	380489.7	3856228	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0208
9905	SR22_24	380409.7	3856248	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0208
9916	SR22_24	380329.7	3856268	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0208
2239	BCKGRND	382135.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0208
3479	BCKGRND	380535.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0208
5187	BCKGRND	381335.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0208
9418	SR11/12	380165.7	3857954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0208
9426	SR11/12	380025.7	3857974	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0208
9884	SR22_24	380589.7	3856208	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0208
2323	BCKGRND	382135.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0208
6022	BCKGRND	382935.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0208
9895	SR22_24	380509.7	3856228	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0208
10150	SR31	378763.8	3855498	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0208
1081	BCKGRND	381035.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0207
1548	BCKGRND	381835.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0207
2658	BCKGRND	382035.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0207
9409	SR11/12	380285.7	3857934	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0207
9417	SR11/12	380145.7	3857954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0207
9906	SR22_24	380429.7	3856248	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0207
9917	SR22_24	380349.7	3856268	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0207
2155	BCKGRND	382135.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0207
2802	BCKGRND	378235.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0207
3207	BCKGRND	381535.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0207
9425	SR11/12	380005.7	3857974	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0207
10156	SR31	378783.8	3855518	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0207
2407	BCKGRND	382135.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0207
2835	BCKGRND	381935.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0207
3299	BCKGRND	381335.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0207
5365	BCKGRND	379135.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0207
5598	BCKGRND	382435.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0207
7825	BCKGRND	375735.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0207
7826	BCKGRND	375835.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0207
9408	SR11/12	380265.7	3857934	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0207
9416	SR11/12	380125.7	3857954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0207
9896	SR22_24	380529.7	3856228	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0207
5188	BCKGRND	381435.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0206
6174	BCKGRND	382935.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0206
6211	BCKGRND	376635.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0206
7850	BCKGRND	378235.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0206
9407	SR11/12	380245.7	3857934	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0206
9907	SR22_24	380449.7	3856248	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0206
9918	SR22_24	380369.7	3856268	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0206
1286	BCKGRND	381535.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0206
1532	BCKGRND	378635.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0206
3390	BCKGRND	381035.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0206
5177	BCKGRND	380335.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0206
5292	BCKGRND	381835.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0206
6098	BCKGRND	382935.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0206
6255	BCKGRND	382935.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0206
7970	BCKGRND	380335.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0206
9415	SR11/12	380105.7	3857954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0206
9897	SR22_24	380549.7	3856228	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0206
10162	SR31	378803.8	3855538	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0206
6336	BCKGRND	382935.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0206
7881	BCKGRND	381335.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0206
9406	SR11/12	380225.7	3857934	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0206
1184	BCKGRND	381335.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0205
6417	BCKGRND	382935.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0205
6638	BCKGRND	382935.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0205
7690	BCKGRND	382035.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0205
9414	SR11/12	380085.7	3857954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0205
9908	SR22_24	380469.7	3856248	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0205
10168	SR31	378823.8	3855558	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0205
2071	BCKGRND	382135.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0205
8042	BCKGRND	377635.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0205
9405	SR11/12	380205.7	3857934	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0205
9898	SR22_24	380569.7	3856228	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0205

9413	SR11/12	380065.7	3857954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0205
9909	SR22_24	380489.7	3856248	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0205
2491	BCKGRND	382135.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0205
3085	BCKGRND	378335.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0205
5653	BCKGRND	377935.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0205
5848	BCKGRND	377435.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0205
6064	BCKGRND	377135.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0205
6366	BCKGRND	375935.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0205
9404	SR11/12	380185.7	3857934	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0205
9899	SR22_24	380589.7	3856228	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0205
9920	SR22_24	380409.7	3856268	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0205
3480	BCKGRND	380635.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0204
5189	BCKGRND	381535.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0204
5395	BCKGRND	382135.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0204
7971	BCKGRND	380435.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0204
9412	SR11/12	380045.7	3857954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0204
9931	SR22_24	380329.7	3856288	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0204
1464	BCKGRND	381835.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0204
5700	BCKGRND	382635.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0204
6569	BCKGRND	382935.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0204
9403	SR11/12	380165.7	3857934	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0204
9910	SR22_24	380509.7	3856248	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0204
2991	BCKGRND	378335.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0204
5497	BCKGRND	382335.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0204
6138	BCKGRND	376935.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0204
9394	SR11/12	380285.7	3857914	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0204
9411	SR11/12	380025.7	3857954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0204
9921	SR22_24	380429.7	3856268	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0204
1380	BCKGRND	381835.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0203
5176	BCKGRND	380235.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0203
7786	BCKGRND	381835.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0203
9402	SR11/12	380145.7	3857934	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0203
9911	SR22_24	380529.7	3856248	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0203
9932	SR22_24	380349.7	3856288	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0203
2742	BCKGRND	382035.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0203
3022	BCKGRND	381835.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0203
3115	BCKGRND	381735.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0203
7882	BCKGRND	381435.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0203
9393	SR11/12	380265.7	3857914	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0203
9410	SR11/12	380005.7	3857954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0203
9922	SR22_24	380449.7	3856268	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0203
3391	BCKGRND	381135.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0203
3576	BCKGRND	380235.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0203
5293	BCKGRND	381935.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0203
5802	BCKGRND	382835.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0203
7931	BCKGRND	376435.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0203
9401	SR11/12	380125.7	3857934	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0203
9912	SR22_24	380549.7	3856248	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0203
9933	SR22_24	380369.7	3856288	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0203
1983	BCKGRND	382135.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0202
5460	BCKGRND	378635.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0202
6288	BCKGRND	376235.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0202
7972	BCKGRND	380535.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0202
9392	SR11/12	380245.7	3857914	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0202
1349	BCKGRND	378735.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0202
3300	BCKGRND	381435.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0202
5556	BCKGRND	378235.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0202
9400	SR11/12	380105.7	3857934	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0202
9913	SR22_24	380569.7	3856248	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0202
9923	SR22_24	380469.7	3856268	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0202
1067	BCKGRND	379635.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0202
2575	BCKGRND	382135.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0202
5190	BCKGRND	381635.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0202
9391	SR11/12	380225.7	3857914	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0202
9934	SR22_24	380389.7	3856288	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0202
1163	BCKGRND	379235.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0201
5599	BCKGRND	382535.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0201
9399	SR11/12	380085.7	3857934	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0201
9924	SR22_24	380489.7	3856268	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0201
9945	SR22_24	380309.7	3856308	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0201
2929	BCKGRND	381935.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0201
3208	BCKGRND	381635.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0201
3481	BCKGRND	380735.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0201
3671	BCKGRND	379735.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0201
7947	BCKGRND	378035.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0201
9390	SR11/12	380205.7	3857914	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0201
9914	SR22_24	380589.7	3856248	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0201
1082	BCKGRND	381135.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0201
5269	BCKGRND	379535.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0201
7127	BCKGRND	382235.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0201
7787	BCKGRND	381935.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0201
7973	BCKGRND	380635.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0201
8043	BCKGRND	377735.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0201
9398	SR11/12	380065.7	3857934	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0201
9935	SR22_24	380409.7	3856288	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0201
1718	BCKGRND	382035.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0201
5364	BCKGRND	379035.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0201
9389	SR11/12	380185.7	3857914	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0201
9925	SR22_24	380509.7	3856268	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0201
9946	SR22_24	380329.7	3856308	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0201
5175	BCKGRND	380135.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0

3186	BCKGRND	379035.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0199
3672	BCKGRND	379835.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0199
7974	BCKGRND	380735.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0199
9378	SR11/12	380265.7	3857894	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0199
9387	SR11/12	380145.7	3857914	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0199
9927	SR22_24	380549.7	3856268	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0199
9937	SR22_24	380449.7	3856288	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0199
2997	BCKGRND	378935.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0199
3392	BCKGRND	381235.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0199
5191	BCKGRND	381735.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0199
5294	BCKGRND	382035.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0199
5498	BCKGRND	382435.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0199
5701	BCKGRND	382735.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0199
9948	SR22_24	380369.7	3856308	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0199
1549	BCKGRND	381935.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0199
2240	BCKGRND	382235.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0199
2659	BCKGRND	382135.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0199
2836	BCKGRND	382035.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0199
3366	BCKGRND	378235.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0199
6525	BCKGRND	375535.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0199
8036	BCKGRND	377035.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0199
9377	SR11/12	380245.7	3857894	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0199
9386	SR11/12	380125.7	3857914	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0199
9395	SR11/12	380005.7	3857934	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0199
9928	SR22_24	380569.7	3856268	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0199
9938	SR22_24	380469.7	3856288	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0199
2324	BCKGRND	382235.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0198
3482	BCKGRND	380835.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0198
7959	BCKGRND	379235.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0198
976	BCKGRND	380535.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0198
1287	BCKGRND	381635.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0198
3577	BCKGRND	380335.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0198
7975	BCKGRND	380835.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0198
9376	SR11/12	380225.7	3857894	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0198
9385	SR11/12	380105.7	3857914	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0198
9929	SR22_24	380589.7	3856268	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0198
9939	SR22_24	380489.7	3856288	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0198
9949	SR22_24	380389.7	3856308	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0198
975	BCKGRND	380435.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0198
1185	BCKGRND	381435.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0198
2156	BCKGRND	382235.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0198
3670	BCKGRND	379635.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0198
9637	SR17	375494.2	3860309	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0198
1260	BCKGRND	378935.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0197
2408	BCKGRND	382235.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0197
2897	BCKGRND	378335.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0197
3301	BCKGRND	381535.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0197
5084	BCKGRND	381035.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0197
9375	SR11/12	380205.7	3857894	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0197
9384	SR11/12	380085.7	3857914	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0197
9642	SR17	375494.2	3860329	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0197
9940	SR22_24	380509.7	3856288	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0197
9950	SR22_24	380409.7	3856308	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0197
977	BCKGRND	380635.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0197
5083	BCKGRND	380935.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0197
5085	BCKGRND	381135.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0197
5174	BCKGRND	380035.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0197
6210	BCKGRND	376535.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0197
1448	BCKGRND	378635.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0197
3116	BCKGRND	381835.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0197
5803	BCKGRND	382935.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0197
7884	BCKGRND	381635.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0197
9374	SR11/12	380185.7	3857894	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0197
9383	SR11/12	380065.7	3857914	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0197
9647	SR17	375494.2	3860349	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0197
9941	SR22_24	380529.7	3856288	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0197
9951	SR22_24	380429.7	3856308	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0197
974	BCKGRND	380335.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0197
5082	BCKGRND	380835.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0197
5086	BCKGRND	381235.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0197
5268	BCKGRND	379435.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0197
5600	BCKGRND	382635.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0197
7976	BCKGRND	380935.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0197
9652	SR17	375494.2	3860369	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0197
1381	BCKGRND	381935.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0196
1634	BCKGRND	382035.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0196
5192	BCKGRND	381835.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0196
9364	SR11/12	380285.7	3857874	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0196
9373	SR11/12	380165.7	3857894	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0196
9382	SR11/12	380045.7	3857914	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0196
9942	SR22_24	380549.7	3856288	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0196
9952	SR22_24	380449.7	3856308	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0196
1465	BCKGRND	381935.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0196
1807	BCKGRND	382135.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0196
2072	BCKGRND	382235.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0196
2492	BCKGRND	382235.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0196
3023	BCKGRND	381935.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0196
3209	BCKGRND	381735.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0196
3483	BCKGRND	380935.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0196
5397	BCKGRND	382335.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0196
9657	SR17	375494.2	3860389	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0196
3393	BCKG

5750	BCKGRND	377635.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0195
7788	BCKGRND	382035.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0195
7977	BCKGRND	381035.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0195
9362	SR11/12	380245.7	3857874	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0195
9371	SR11/12	380125.7	3857894	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0195
9380	SR11/12	380005.7	3857914	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0195
9944	SR22_24	380589.7	3856288	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0195
9954	SR22_24	380489.7	3856308	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0195
10160	SR31	378763.8	3855538	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0195
3578	BCKGRND	380435.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0195
5088	BCKGRND	381435.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0195
5363	BCKGRND	378935.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0195
5911	BCKGRND	377035.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0195
6137	BCKGRND	376835.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0195
10166	SR31	378783.8	3855558	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0195
10172	SR31	378803.8	3855578	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0195
5499	BCKGRND	382535.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0194
8044	BCKGRND	377835.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0194
9361	SR11/12	380225.7	3857874	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0194
9370	SR11/12	380105.7	3857894	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0194
1083	BCKGRND	381235.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0194
2930	BCKGRND	382035.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0194
5080	BCKGRND	380635.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0194
5555	BCKGRND	378135.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0194
5702	BCKGRND	382835.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0194
7948	BCKGRND	378135.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0194
9955	SR22_24	380509.7	3856308	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0194
2576	BCKGRND	382235.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0194
2807	BCKGRND	378735.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0194
5173	BCKGRND	379935.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0194
9360	SR11/12	380205.7	3857874	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0194
9369	SR11/12	380085.7	3857894	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0194
9956	SR22_24	380529.7	3856308	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0194
973	BCKGRND	380235.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0194
1984	BCKGRND	382235.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0194
2902	BCKGRND	378835.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0194
5193	BCKGRND	381935.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0194
7885	BCKGRND	381735.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0194
7978	BCKGRND	381135.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0194
3302	BCKGRND	381635.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0193
3484	BCKGRND	381035.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0193
5089	BCKGRND	381535.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0193
5652	BCKGRND	377835.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0193
6063	BCKGRND	377035.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0193
9359	SR11/12	380185.7	3857874	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0193
9368	SR11/12	380065.7	3857894	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0193
9582	SR14	377257.2	3858647	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0193
9957	SR22_24	380549.7	3856308	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0193
979	BCKGRND	380835.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0193
9349	SR11/12	380285.7	3857854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0193
5079	BCKGRND	380535.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0193
9358	SR11/12	380165.7	3857874	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0193
9367	SR11/12	380045.7	3857894	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0193
9958	SR22_24	380569.7	3856308	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0193
1066	BCKGRND	379535.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0192
1719	BCKGRND	382135.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0192
5267	BCKGRND	379335.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0192
5296	BCKGRND	382235.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0192
8035	BCKGRND	376935.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0192
9348	SR11/12	380265.7	3857854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0192
9959	SR22_24	380589.7	3856308	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0192
3394	BCKGRND	381435.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0192
5398	BCKGRND	382435.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0192
5988	BCKGRND	377135.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0192
7853	BCKGRND	378535.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0192
7930	BCKGRND	376335.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0192
9357	SR11/12	380145.7	3857874	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0192
9366	SR11/12	380025.7	3857894	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0192
3579	BCKGRND	380535.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0192
5090	BCKGRND	381635.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0192
5601	BCKGRND	382735.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0192
5847	BCKGRND	377335.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0192
7537	BCKGRND	382135.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0192
7979	BCKGRND	381235.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0192
9347	SR11/12	380245.7	3857854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0192
2837	BCKGRND	382135.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0191
3674	BCKGRND	380035.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0191
9356	SR11/12	380125.7	3857874	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0191
9365	SR11/12	380005.7	3857894	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0191
2660	BCKGRND	382235.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0191
2803	BCKGRND	378335.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0191
3117	BCKGRND	381935.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0191
5078	BCKGRND	380435.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0191
9346	SR11/12	380225.7	3857854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0191
9581	SR14	377237.2	3858647	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0191
10165	SR31	378763.8	3855558	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0191
1186	BCKGRND	381535.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0191
1288	BCKGRND	381735.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0191
1550	BCKGRND	382035.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0191
1896	BCKGRND	382235.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0191
3210	BCKGRND	381835.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0191
3485	BCKG

3024	BCKGRND	382035.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0190
3273	BCKGRND	378335.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0190
3580	BCKGRND	380635.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0190
5458	BCKGRND	378435.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0190
7051	BCKGRND	382535.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0190
7854	BCKGRND	378635.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0190
9353	SR11/12	380065.7	3857874	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0190
1382	BCKGRND	382035.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0189
2157	BCKGRND	382335.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0189
2409	BCKGRND	382335.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0189
8065	BCKGRND	379935.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0189
8068	BCKGRND	380235.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0189
9343	SR11/12	380165.7	3857854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0189
9579	SR14	377297.2	3858627	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0189
1466	BCKGRND	382035.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0189
5077	BCKGRND	380335.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0189
5297	BCKGRND	382335.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0189
5362	BCKGRND	378835.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0189
5703	BCKGRND	382935.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0189
9352	SR11/12	380045.7	3857874	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0189
9580	SR14	377217.2	3858647	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0189
3303	BCKGRND	381735.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0189
3395	BCKGRND	381535.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0189
6287	BCKGRND	376135.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0189
7614	BCKGRND	382135.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0189
9342	SR11/12	380145.7	3857854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0189
1084	BCKGRND	381335.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0188
3486	BCKGRND	381235.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0188
8045	BCKGRND	377935.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0188
9351	SR11/12	380025.7	3857874	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0188
1635	BCKGRND	382135.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0188
2493	BCKGRND	382335.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0188
5195	BCKGRND	382135.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0188
5399	BCKGRND	382535.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0188
9341	SR11/12	380125.7	3857854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0188
1808	BCKGRND	382235.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0188
2744	BCKGRND	382235.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0188
3675	BCKGRND	380135.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0188
5092	BCKGRND	381835.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0188
7949	BCKGRND	378235.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0188
7981	BCKGRND	381435.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0188
8064	BCKGRND	379835.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0188
8066	BCKGRND	380035.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0188
8069	BCKGRND	380335.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0188
9350	SR11/12	380005.7	3857874	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0188
10170	SR31	378763.8	3855578	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0188
2073	BCKGRND	382335.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0187
2931	BCKGRND	382135.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0187
3581	BCKGRND	380735.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0187
5266	BCKGRND	379235.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0187
5602	BCKGRND	382835.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0187
6209	BCKGRND	376435.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0187
7887	BCKGRND	381935.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0187
8067	BCKGRND	380135.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0187
9340	SR11/12	380105.7	3857854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0187
5171	BCKGRND	379735.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0187
5910	BCKGRND	376935.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0187
9578	SR14	377277.2	3858627	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0187
971	BCKGRND	380035.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0187
3091	BCKGRND	378935.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0187
9339	SR11/12	380085.7	3857854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0187
9636	SR17	375474.2	3860309	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0187
7691	BCKGRND	382135.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0186
7958	BCKGRND	379135.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0186
8070	BCKGRND	380435.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0186
9641	SR17	375474.2	3860329	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0186
5554	BCKGRND	378035.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0186
6136	BCKGRND	376735.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0186
7856	BCKGRND	378835.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0186
9338	SR11/12	380065.7	3857854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0186
981	BCKGRND	381035.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0186
1162	BCKGRND	379135.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0186
2577	BCKGRND	382335.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0186
3280	BCKGRND	379035.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0186
3459	BCKGRND	378135.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0186
3487	BCKGRND	381335.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0186
4985	BCKGRND	381135.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0186
5076	BCKGRND	380235.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0186
8034	BCKGRND	376835.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0186
8063	BCKGRND	379735.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0186
9646	SR17	375474.2	3860349	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0186
2992	BCKGRND	378435.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0186
3211	BCKGRND	381935.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0186
3582	BCKGRND	380835.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0186
4984	BCKGRND	381035.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0186
4986	BCKGRND	381235.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0186
5093	BCKGRND	381935.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0186
5501	BCKGRND	382735.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0186
8071	BCKGRND	380535.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0186
9337	SR11/12	380045.7	3857854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0186
9651	SR17	375474.2	3860369	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0186
1985	BCKGRND

1720	BCKGRND	382235.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0184
2838	BCKGRND	382235.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0184
3304	BCKGRND	381835.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0184
7490	BCKGRND	375435.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0184
8062	BCKGRND	379635.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0184
8072	BCKGRND	380635.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0184
9335	SR11/12	380005.7	3857854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0184
1187	BCKGRND	381635.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0184
1289	BCKGRND	381835.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0184
4989	BCKGRND	381535.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0184
5400	BCKGRND	382635.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0184
6444	BCKGRND	375635.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0184
970	BCKGRND	379935.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0184
2661	BCKGRND	382335.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0184
2806	BCKGRND	378635.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0184
2898	BCKGRND	378435.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0184
3583	BCKGRND	380935.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0184
4982	BCKGRND	380835.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0184
5170	BCKGRND	379635.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0184
5457	BCKGRND	378335.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0184
6365	BCKGRND	375835.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0184
1551	BCKGRND	382135.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0183
3025	BCKGRND	382135.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0183
5361	BCKGRND	378735.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0183
6062	BCKGRND	376935.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0183
8073	BCKGRND	380735.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0183
1383	BCKGRND	382135.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0183
2804	BCKGRND	378435.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0183
3488	BCKGRND	381435.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0183
5075	BCKGRND	380135.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0183
5094	BCKGRND	382035.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0183
9576	SR14	377237.2	3858627	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0183
1897	BCKGRND	382335.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0183
4990	BCKGRND	381635.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0183
5603	BCKGRND	382935.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0183
5749	BCKGRND	377535.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0183
7789	BCKGRND	382135.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0183
7983	BCKGRND	381635.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0183
9574	SR14	377297.2	3858607	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0183
2047	BCKGRND	378535.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0183
2135	BCKGRND	378535.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0183
2720	BCKGRND	378235.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0183
4981	BCKGRND	380735.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0183
5265	BCKGRND	379135.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0183
6983	BCKGRND	382735.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0183
1085	BCKGRND	381435.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0182
2219	BCKGRND	378535.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0182
2242	BCKGRND	382435.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0182
2326	BCKGRND	382435.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0182
3584	BCKGRND	381035.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0182
3677	BCKGRND	380335.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0182
5651	BCKGRND	377735.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0182
7950	BCKGRND	378335.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0182
8074	BCKGRND	380835.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0182
1467	BCKGRND	382135.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0182
1959	BCKGRND	378535.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0182
2723	BCKGRND	378535.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0182
3397	BCKGRND	381735.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0182
5197	BCKGRND	382335.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0182
5299	BCKGRND	382535.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0182
7929	BCKGRND	376235.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0182
8046	BCKGRND	378035.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0182
2410	BCKGRND	382435.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0182
4991	BCKGRND	381735.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0182
5502	BCKGRND	382835.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0182
982	BCKGRND	381135.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0181
2158	BCKGRND	382435.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0181
2303	BCKGRND	378535.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0181
5987	BCKGRND	377035.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0181
8075	BCKGRND	380935.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0181
1065	BCKGRND	379435.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0181
1871	BCKGRND	378535.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0181
2745	BCKGRND	382335.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0181
2932	BCKGRND	382235.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0181
2996	BCKGRND	378835.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0181
9575	SR14	377217.2	3858627	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0181
1636	BCKGRND	382235.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0181
3212	BCKGRND	382035.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0181
3489	BCKGRND	381535.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0181
3585	BCKGRND	381135.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0181
4980	BCKGRND	380635.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0181
5095	BCKGRND	382135.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0181
5846	BCKGRND	377235.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0181
8061	BCKGRND	379535.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0181
9573	SR14	377277.2	3858607	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0181
2387	BCKGRND	378535.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0180
2494	BCKGRND	382435.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0180
2805	BCKGRND	378535.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0180
3305	BCKGRND	381935.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0180
1809	BCKGRND	382335.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0180
3678	BCKGRND	380435.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0180
4992

5909	BCKGRND	376835.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0179
2578	BCKGRND	382435.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0179
3586	BCKGRND	381235.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0179
9572	SR14	377257.2	3858607	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0179
2555	BCKGRND	378535.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0179
2639	BCKGRND	378535.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0179
3679	BCKGRND	380535.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0179
8077	BCKGRND	381135.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0179
8141	BCKGRND	377635.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0179
969	BCKGRND	379835.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0178
3398	BCKGRND	381835.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0178
4993	BCKGRND	381935.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0178
5096	BCKGRND	382235.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0178
5300	BCKGRND	382635.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0178
5553	BCKGRND	377935.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0178
1188	BCKGRND	381735.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0178
1348	BCKGRND	378635.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0178
1384	BCKGRND	382235.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0178
1986	BCKGRND	382435.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0178
2721	BCKGRND	378335.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0178
2839	BCKGRND	382335.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0178
3490	BCKGRND	381635.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0178
5360	BCKGRND	378635.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0178
1290	BCKGRND	381935.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0178
3026	BCKGRND	382235.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0178
5264	BCKGRND	379035.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0178
5503	BCKGRND	382935.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0178
6135	BCKGRND	376635.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0178
7985	BCKGRND	381835.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0178
8138	BCKGRND	377335.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0178
9569	SR14	377297.2	3858587	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0178
1721	BCKGRND	382335.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0177
2722	BCKGRND	378435.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0177
3566	BCKGRND	379235.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0177
3587	BCKGRND	381335.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0177
3680	BCKGRND	380635.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0177
4978	BCKGRND	380435.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0177
5456	BCKGRND	378235.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0177
8142	BCKGRND	377735.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0177
9635	SR17	375454.2	3860309	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0177
983	BCKGRND	381235.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0177
6208	BCKGRND	376335.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0177
7951	BCKGRND	378435.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0177
8078	BCKGRND	381235.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0177
8139	BCKGRND	377435.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0177
1552	BCKGRND	382235.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0177
1699	BCKGRND	378535.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0177
2662	BCKGRND	382435.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0177
5073	BCKGRND	379935.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0177
9571	SR14	377237.2	3858607	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0177
9640	SR17	375454.2	3860329	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0177
2899	BCKGRND	378535.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0176
4886	BCKGRND	381235.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0176
4887	BCKGRND	381335.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0176
4994	BCKGRND	382035.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0176
5168	BCKGRND	379435.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0176
5402	BCKGRND	382835.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0176
8047	BCKGRND	378135.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0176
9645	SR17	375454.2	3860349	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0176
1086	BCKGRND	381535.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0176
2718	BCKGRND	378035.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0176
3213	BCKGRND	382135.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0176
3306	BCKGRND	382035.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0176
3681	BCKGRND	380735.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0176
4885	BCKGRND	381135.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0176
4888	BCKGRND	381435.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0176
5199	BCKGRND	382535.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0176
1898	BCKGRND	382435.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0176
4889	BCKGRND	381535.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0176
5097	BCKGRND	382335.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0176
8079	BCKGRND	381335.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0176
9650	SR17	375454.2	3860369	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0176
1468	BCKGRND	382235.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0175
3185	BCKGRND	378935.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0175
3491	BCKGRND	381735.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0175
3588	BCKGRND	381435.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0175
4884	BCKGRND	381035.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0175
8060	BCKGRND	379435.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0175
9568	SR14	377277.2	3858587	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0175
9655	SR17	375454.2	3860389	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0175
1259	BCKGRND	378835.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0175
2933	BCKGRND	382335.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0175
4890	BCKGRND	381635.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0175
7957	BCKGRND	379035.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0175
7986	BCKGRND	381935.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0175
2243	BCKGRND	382535.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0175
2327	BCKGRND	382535.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0175
2719	BCKGRND	378135.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0175
2900	BCKGRND	378635.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0175
2993	BCKGRND	378535.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0175
3399	BCKGRND	381935.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0175
3682	BCKGRND	380835

8143	BCKGRND	377835.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0174
1637	BCKGRND	382335.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0174
2159	BCKGRND	382535.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0174
3683	BCKGRND	380935.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0174
8080	BCKGRND	381435.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0174
2495	BCKGRND	382535.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0174
3589	BCKGRND	381535.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0174
6732	BCKGRND	375435.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0174
1810	BCKGRND	382435.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0173
4882	BCKGRND	380835.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0173
4892	BCKGRND	381835.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0173
5072	BCKGRND	379835.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0173
5098	BCKGRND	382435.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0173
8137	BCKGRND	377235.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0173
9567	SR14	377257.2	3858587	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0173
1615	BCKGRND	378535.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0173
3367	BCKGRND	378335.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0173
3684	BCKGRND	381035.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0173
5200	BCKGRND	382635.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0173
5359	BCKGRND	378535.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0173
6940	BCKGRND	375435.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0173
1385	BCKGRND	382335.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0173
3492	BCKGRND	381835.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0173
5403	BCKGRND	382935.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0173
5908	BCKGRND	376735.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0173
9564	SR14	377297.2	3858567	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0173
2075	BCKGRND	382535.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0172
3090	BCKGRND	378835.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0172
4996	BCKGRND	382235.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0172
5167	BCKGRND	379335.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0172
5263	BCKGRND	378935.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0172
984	BCKGRND	381335.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0172
2579	BCKGRND	382535.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0172
2840	BCKGRND	382435.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0172
2995	BCKGRND	378735.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0172
3027	BCKGRND	382335.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0172
3087	BCKGRND	378535.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0172
3307	BCKGRND	382135.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0172
3685	BCKGRND	381135.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0172
4893	BCKGRND	381935.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0172
8081	BCKGRND	381535.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0172
1189	BCKGRND	381835.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0172
4881	BCKGRND	380735.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0172
4976	BCKGRND	380235.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0172
5986	BCKGRND	376935.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0172
7952	BCKGRND	378535.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0172
877	BCKGRND	380635.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0172
968	BCKGRND	379735.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0172
1291	BCKGRND	382035.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0172
3400	BCKGRND	382035.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0172
3590	BCKGRND	381635.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0172
5302	BCKGRND	382835.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0172
5650	BCKGRND	377635.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0172
7010	BCKGRND	375435.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0172
7928	BCKGRND	376135.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0172
9566	SR14	377237.2	3858587	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0172
876	BCKGRND	380535.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0171
878	BCKGRND	380735.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0171
3214	BCKGRND	382235.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0171
3686	BCKGRND	381235.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0171
5845	BCKGRND	377135.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0171
8048	BCKGRND	378235.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0171
1087	BCKGRND	381635.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0171
1987	BCKGRND	382535.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0171
5455	BCKGRND	378135.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0171
8032	BCKGRND	376635.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0171
8169	BCKGRND	380435.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0171
9563	SR14	377277.2	3858567	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0171
1064	BCKGRND	379335.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0171
1722	BCKGRND	382435.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0171
2663	BCKGRND	382535.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0171
3374	BCKGRND	379035.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0171
4894	BCKGRND	382035.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0171
5099	BCKGRND	382535.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0171
6663	BCKGRND	375435.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0171
7457	BCKGRND	382135.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0171
879	BCKGRND	380835.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0170
1161	BCKGRND	379035.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0170
1553	BCKGRND	382335.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0170
2994	BCKGRND	378635.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0170
3274	BCKGRND	378435.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0170
3774	BCKGRND	380035.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0170
4997	BCKGRND	382335.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0170
5552	BCKGRND	377835.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0170
8144	BCKGRND	377935.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0170
8170	BCKGRND	380535.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0170
875	BCKGRND	380435.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0170
3493	BCKGRND	381935.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0170
3687	BCKGRND	381335.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0170
3775	BCKGRND	380135.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0170
4880	BCKGRND	380635.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0170
5071	BCKGR

4789	BCKGRND	381535.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0169
7080	BCKGRND	375435.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0169
8059	BCKGRND	379335.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0169
8167	BCKGRND	380235.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0169
8168	BCKGRND	380335.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0169
8172	BCKGRND	380735.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0169
9562	SR14	377257.2	3858567	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0169
3688	BCKGRND	381435.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0169
3777	BCKGRND	380335.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0169
4786	BCKGRND	381235.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0169
4790	BCKGRND	381635.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0169
4895	BCKGRND	382135.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0169
4975	BCKGRND	380135.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0169
8166	BCKGRND	380135.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0169
1531	BCKGRND	378535.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0168
2747	BCKGRND	382535.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0168
4879	BCKGRND	380535.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0168
8173	BCKGRND	380835.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0168
874	BCKGRND	380335.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0168
880	BCKGRND	380935.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0168
2244	BCKGRND	382635.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0168
2328	BCKGRND	382635.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0168
3308	BCKGRND	382235.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0168
3401	BCKGRND	382135.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0168
3778	BCKGRND	380435.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0168
4785	BCKGRND	381135.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0168
4791	BCKGRND	381735.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0168
5100	BCKGRND	382635.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0168
5166	BCKGRND	379235.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0168
5303	BCKGRND	382935.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0168
5358	BCKGRND	378435.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0168
8136	BCKGRND	377135.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0168
8165	BCKGRND	380035.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0168
1386	BCKGRND	382435.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0168
2412	BCKGRND	382635.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0168
3779	BCKGRND	380535.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0168
4998	BCKGRND	382435.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0168
7987	BCKGRND	382135.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0168
8083	BCKGRND	381735.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0168
1638	BCKGRND	382435.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0168
3592	BCKGRND	381835.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0168
3689	BCKGRND	381535.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0168
3772	BCKGRND	379835.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0168
3780	BCKGRND	380635.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0168
4784	BCKGRND	381035.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0168
4792	BCKGRND	381835.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0168
5262	BCKGRND	378835.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0168
8174	BCKGRND	380935.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0168
985	BCKGRND	381435.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0167
2160	BCKGRND	382635.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0167
2496	BCKGRND	382635.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0167
3028	BCKGRND	382435.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0167
3781	BCKGRND	380735.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0167
4896	BCKGRND	382235.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0167
3215	BCKGRND	382335.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0167
3494	BCKGRND	382035.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0167
5070	BCKGRND	379635.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0167
5202	BCKGRND	382835.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0167
8164	BCKGRND	379935.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0167
9561	SR14	377237.2	3858567	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0167
1811	BCKGRND	382535.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0167
3181	BCKGRND	378535.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0167
3782	BCKGRND	380835.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0167
4793	BCKGRND	381935.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0167
6060	BCKGRND	376735.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0167
6207	BCKGRND	376235.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0167
7159	BCKGRND	375435.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0167
7955	BCKGRND	378835.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0167
8175	BCKGRND	381035.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0167
1190	BCKGRND	381935.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0166
2841	BCKGRND	382535.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0166
3783	BCKGRND	380935.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0166
4783	BCKGRND	380935.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0166
4878	BCKGRND	380435.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0166
7953	BCKGRND	378635.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0166
8049	BCKGRND	378335.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0166
881	BCKGRND	381035.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0166
1292	BCKGRND	382135.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0166
2580	BCKGRND	382635.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0166
3088	BCKGRND	378635.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0166
3089	BCKGRND	378735.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0166
3690	BCKGRND	381635.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0166
3784	BCKGRND	381035.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0166
4974	BCKGRND	380035.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0166
5747	BCKGRND	377335.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0166
5907	BCKGRND	376635.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0166
1088	BCKGRND	381735.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0166
2076	BCKGRND	382635.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0166
4999	BCKGRND	382535.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0166
6594	BCKGRND	375435.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0166
8084	BCKGRND	381835.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0166
8163

1988	BCKGRND	382635.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0164
2638	BCKGRND	378435.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0164
2935	BCKGRND	382535.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0164
3402	BCKGRND	382235.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0164
3691	BCKGRND	381735.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0164
5454	BCKGRND	378035.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0164
8177	BCKGRND	381235.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0164
967	BCKGRND	379635.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0164
3309	BCKGRND	382335.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0164
3495	BCKGRND	382135.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0164
3787	BCKGRND	381335.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0164
4795	BCKGRND	382135.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0164
8145	BCKGRND	378035.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0164
1447	BCKGRND	378535.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0164
1470	BCKGRND	382435.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0164
5203	BCKGRND	382935.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0164
7243	BCKGRND	375435.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0164
8085	BCKGRND	381935.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0164
882	BCKGRND	381135.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0164
1387	BCKGRND	382535.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0164
3184	BCKGRND	378835.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0164
3788	BCKGRND	381435.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0164
4688	BCKGRND	381435.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0164
4689	BCKGRND	381535.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0164
4690	BCKGRND	381635.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0164
4877	BCKGRND	380335.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0164
5069	BCKGRND	379535.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0164
5165	BCKGRND	379135.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0164
5985	BCKGRND	376835.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0164
6364	BCKGRND	375735.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0164
3279	BCKGRND	378935.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0163
3771	BCKGRND	379735.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0163
4687	BCKGRND	381335.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0163
4691	BCKGRND	381735.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0163
4781	BCKGRND	380735.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0163
4898	BCKGRND	382435.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0163
5000	BCKGRND	382635.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0163
5357	BCKGRND	378335.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0163
8178	BCKGRND	381335.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0163
2748	BCKGRND	382635.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0163
4973	BCKGRND	379935.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0163
5261	BCKGRND	378735.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0163
986	BCKGRND	381535.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0163
1900	BCKGRND	382635.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0163
3216	BCKGRND	382435.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0163
3594	BCKGRND	382035.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0163
3692	BCKGRND	381835.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0163
3789	BCKGRND	381535.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0163
4686	BCKGRND	381235.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0163
4692	BCKGRND	381835.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0163
4796	BCKGRND	382235.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0163
5102	BCKGRND	382835.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0163
8162	BCKGRND	379735.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0163
3029	BCKGRND	382535.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0162
5551	BCKGRND	377735.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0162
5844	BCKGRND	377035.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0162
7129	BCKGRND	382435.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0162
7954	BCKGRND	378735.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0162
8135	BCKGRND	377035.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0162
2329	BCKGRND	382735.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0162
2413	BCKGRND	382735.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0162
4685	BCKGRND	381135.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0162
4693	BCKGRND	381935.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0162
8031	BCKGRND	376535.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0162
8179	BCKGRND	381435.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0162
1639	BCKGRND	382535.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0162
2245	BCKGRND	382735.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0162
5649	BCKGRND	377535.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0162
7411	BCKGRND	375435.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0162
7692	BCKGRND	382235.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0162
7927	BCKGRND	376035.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0162
872	BCKGRND	380135.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0161
2497	BCKGRND	382735.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0161
3403	BCKGRND	382335.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0161
3496	BCKGRND	382235.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0161
3790	BCKGRND	381635.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0161
4780	BCKGRND	380635.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0161
4899	BCKGRND	382535.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0161
7327	BCKGRND	375435.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0161
7790	BCKGRND	382235.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0161
8050	BCKGRND	378435.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0161
1089	BCKGRND	381835.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0161
1191	BCKGRND	382035.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0161
2161	BCKGRND	382735.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0161
2842	BCKGRND	382635.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0161
3693	BCKGRND	381935.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0161
4684	BCKGRND	381035.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0161
4694	BCKGRND	382035.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0161
4797	BCKGRND	382335.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0161
5001	BCKGRND	382735.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0161
6285	BCKGRND	375935.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0161

3883	BCKGRND	380935.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0160
3884	BCKGRND	381035.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0160
3885	BCKGRND	381135.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0160
3886	BCKGRND	381235.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0160
5103	BCKGRND	382935.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0160
5906	BCKGRND	376535.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0160
8146	BCKGRND	378135.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0160
2077	BCKGRND	382735.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0160
3182	BCKGRND	378635.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0160
3881	BCKGRND	380735.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0160
3887	BCKGRND	381335.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0160
4683	BCKGRND	380935.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0160
4695	BCKGRND	382135.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0160
5068	BCKGRND	379435.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0160
7988	BCKGRND	382235.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0160
2936	BCKGRND	382635.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0160
3880	BCKGRND	380635.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0160
3888	BCKGRND	381435.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0160
4779	BCKGRND	380535.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0160
4972	BCKGRND	379835.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0160
8086	BCKGRND	382135.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0160
1388	BCKGRND	382635.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0159
2665	BCKGRND	382735.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0159
3879	BCKGRND	380535.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0159
4588	BCKGRND	381435.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0159
4589	BCKGRND	381535.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0159
4590	BCKGRND	381635.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0159
4591	BCKGRND	381735.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0159
4798	BCKGRND	382435.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0159
4900	BCKGRND	382635.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0159
5164	BCKGRND	379035.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0159
3694	BCKGRND	382035.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0159
3792	BCKGRND	381835.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0159
3889	BCKGRND	381535.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0159
4592	BCKGRND	381835.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0159
8181	BCKGRND	381635.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0159
1471	BCKGRND	382535.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0159
1555	BCKGRND	382535.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0159
1724	BCKGRND	382635.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0159
3183	BCKGRND	378735.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0159
3217	BCKGRND	382535.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0159
3878	BCKGRND	380435.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0159
4587	BCKGRND	381335.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0159
4696	BCKGRND	382235.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0159
5002	BCKGRND	382835.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0159
5260	BCKGRND	378635.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0159
6059	BCKGRND	376635.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0159
8161	BCKGRND	379635.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0159
987	BCKGRND	381635.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0158
1989	BCKGRND	382735.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0158
2554	BCKGRND	378435.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0158
3497	BCKGRND	382335.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0158
4593	BCKGRND	381935.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0158
3275	BCKGRND	378535.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0158
3404	BCKGRND	382435.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0158
3596	BCKGRND	382235.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0158
3890	BCKGRND	381635.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0158
4586	BCKGRND	381235.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0158
4682	BCKGRND	380835.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0158
5453	BCKGRND	377935.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0158
871	BCKGRND	380035.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0158
2749	BCKGRND	382735.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0158
3030	BCKGRND	382635.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0158
3877	BCKGRND	380335.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0158
5356	BCKGRND	378235.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0158
5746	BCKGRND	377235.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0158
3793	BCKGRND	381935.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0157
4585	BCKGRND	381135.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0157
4594	BCKGRND	382035.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0157
4778	BCKGRND	380435.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0157
4799	BCKGRND	382535.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0157
4875	BCKGRND	380135.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0157
6443	BCKGRND	375535.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0157
8051	BCKGRND	378535.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0157
8147	BCKGRND	378235.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0157
1258	BCKGRND	378735.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0157
1347	BCKGRND	378535.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0157
3695	BCKGRND	382135.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0157
3891	BCKGRND	381735.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0157
4697	BCKGRND	382335.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0157
4901	BCKGRND	382735.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0157
7128	BCKGRND	382335.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0157
7210	BCKGRND	382135.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0157
8182	BCKGRND	381735.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0157
884	BCKGRND	381335.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0157
1901	BCKGRND	382735.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0157
3311	BCKGRND	382535.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0157
3876	BCKGRND	380235.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0157
966	BCKGRND	379535.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0157
2330	BCKGRND	382835.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0157
2843	BCKGRND	382735.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0157

3989	BCKGRND	381535.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0156
4489	BCKGRND	381535.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0156
4490	BCKGRND	381635.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0156
4491	BCKGRND	381735.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0156
4584	BCKGRND	381035.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0156
4971	BCKGRND	379735.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0156
8271	BCKGRND	380735.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0156
1160	BCKGRND	378935.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0156
2246	BCKGRND	382835.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0156
2470	BCKGRND	378435.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0156
2498	BCKGRND	382835.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0156
2637	BCKGRND	378335.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0156
3892	BCKGRND	381835.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0156
3984	BCKGRND	381035.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0156
4488	BCKGRND	381435.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0156
4492	BCKGRND	381835.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0156
6206	BCKGRND	376135.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0156
8134	BCKGRND	376935.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0156
8272	BCKGRND	380835.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0156
1294	BCKGRND	382335.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0156
2046	BCKGRND	378435.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0156
2134	BCKGRND	378435.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0156
3498	BCKGRND	382435.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0156
3597	BCKGRND	382335.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0156
3770	BCKGRND	379635.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0156
3990	BCKGRND	381635.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0156
4487	BCKGRND	381335.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0156
4698	BCKGRND	382435.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0156
4800	BCKGRND	382635.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0156
5984	BCKGRND	376735.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0156
6524	BCKGRND	375435.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0156
7615	BCKGRND	382235.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0156
1389	BCKGRND	382735.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0155
1813	BCKGRND	382735.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0155
2162	BCKGRND	382835.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0155
2218	BCKGRND	378435.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0155
3696	BCKGRND	382235.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0155
3875	BCKGRND	380135.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0155
3983	BCKGRND	380935.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0155
4493	BCKGRND	381935.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0155
4596	BCKGRND	382235.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0155
8057	BCKGRND	379135.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0155
8160	BCKGRND	379535.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0155
8183	BCKGRND	381835.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0155
8241	BCKGRND	377735.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0155
8273	BCKGRND	380935.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0155
1958	BCKGRND	378435.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0155
2302	BCKGRND	378435.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0155
2386	BCKGRND	378435.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0155
2582	BCKGRND	382835.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0155
2937	BCKGRND	382735.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0155
3893	BCKGRND	381935.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0155
3982	BCKGRND	380835.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0155
4486	BCKGRND	381235.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0155
4902	BCKGRND	382835.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0155
5259	BCKGRND	378535.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0155
8087	BCKGRND	382235.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0155
3218	BCKGRND	382635.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0155
3405	BCKGRND	382535.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0155
3991	BCKGRND	381735.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0155
4494	BCKGRND	382035.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0155
4583	BCKGRND	380935.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0155
4680	BCKGRND	380635.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0155
4777	BCKGRND	380335.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0155
5163	BCKGRND	378935.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0155
5648	BCKGRND	377435.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0155
8239	BCKGRND	377535.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0155
8274	BCKGRND	381035.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0155
988	BCKGRND	381735.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0154
3795	BCKGRND	382135.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0154
4087	BCKGRND	381335.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0154
4088	BCKGRND	381435.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0154
4089	BCKGRND	381535.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0154
4874	BCKGRND	380035.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0154
5843	BCKGRND	376935.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0154
5905	BCKGRND	376435.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0154
8052	BCKGRND	378635.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0154
8269	BCKGRND	380535.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0154
1870	BCKGRND	378435.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0154
2078	BCKGRND	382835.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0154
2666	BCKGRND	382835.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0154
3981	BCKGRND	380735.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0154
3992	BCKGRND	381835.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0154
4388	BCKGRND	381435.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0154
4389	BCKGRND	381535.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0154
4390	BCKGRND	381635.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0154
4391	BCKGRND	381735.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0154
4485	BCKGRND	381135.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0154
4597	BCKGRND	382335.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0154
4699	BCKGRND	382535.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0154
5550	BCKGRND	377635.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0154

10122	SR29	380385.9	3853250	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0154
10123	SR29	380405.9	3853250	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0154
1472	BCKGRND	382635.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
1556	BCKGRND	382635.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
3031	BCKGRND	382735.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
3598	BCKGRND	382435.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
3874	BCKGRND	380035.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
4085	BCKGRND	381135.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
4091	BCKGRND	381735.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
4189	BCKGRND	381535.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
4387	BCKGRND	381335.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
8184	BCKGRND	381935.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
8266	BCKGRND	380235.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
1725	BCKGRND	382735.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
2750	BCKGRND	382835.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
3312	BCKGRND	382635.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
3697	BCKGRND	382335.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
3980	BCKGRND	380635.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
3993	BCKGRND	381935.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
4187	BCKGRND	381335.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
4188	BCKGRND	381435.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
4190	BCKGRND	381635.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
4288	BCKGRND	381435.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
4289	BCKGRND	381535.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
4290	BCKGRND	381635.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
4291	BCKGRND	381735.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
4393	BCKGRND	381935.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
4582	BCKGRND	380835.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
4970	BCKGRND	379635.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
8242	BCKGRND	377835.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
8276	BCKGRND	381235.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
10121	SR29	380365.9	3853250	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
1990	BCKGRND	382835.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
3278	BCKGRND	378835.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
3499	BCKGRND	382535.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
3796	BCKGRND	382235.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
4084	BCKGRND	381035.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
4092	BCKGRND	381835.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
4191	BCKGRND	381735.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
4287	BCKGRND	381335.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
4386	BCKGRND	381235.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
4484	BCKGRND	381035.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
4679	BCKGRND	380535.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
4903	BCKGRND	382935.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
8030	BCKGRND	376435.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
10120	SR29	380345.9	3853250	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
1782	BCKGRND	378435.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
3895	BCKGRND	382135.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
4186	BCKGRND	381235.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
4292	BCKGRND	381835.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
4394	BCKGRND	382035.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
4496	BCKGRND	382235.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
4598	BCKGRND	382435.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
4700	BCKGRND	382635.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
5066	BCKGRND	379235.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
3125	BCKGRND	382735.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0152
3979	BCKGRND	380535.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0152
4192	BCKGRND	381835.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0152
4286	BCKGRND	381235.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0152
5355	BCKGRND	378135.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0152
5452	BCKGRND	377835.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0152
6132	BCKGRND	376335.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0152
7989	BCKGRND	382335.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0152
8237	BCKGRND	377335.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0152
8265	BCKGRND	380135.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0152
8277	BCKGRND	381335.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0152
1091	BCKGRND	382035.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0152
1390	BCKGRND	382835.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0152
2844	BCKGRND	382835.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0152
3994	BCKGRND	382035.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0152
4083	BCKGRND	380935.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0152
4093	BCKGRND	381935.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0152
4293	BCKGRND	381935.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0152
4385	BCKGRND	381135.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0152
4802	BCKGRND	382835.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0152
7538	BCKGRND	382235.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0152
8088	BCKGRND	382335.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0152
1193	BCKGRND	382235.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0152
1902	BCKGRND	382835.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0152
3406	BCKGRND	382635.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0152
4185	BCKGRND	381135.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0152
4193	BCKGRND	381935.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0152
4395	BCKGRND	382135.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0152
4581	BCKGRND	380735.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0152
4873	BCKGRND	379935.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0152
8243	BCKGRND	377935.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0152
3698	BCKGRND	382435.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0151
4285	BCKGRND	381135.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0151
4294	BCKGRND	382035.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0151
4483	BCKGRND	380935.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0151
4497	BCKGRND	382335.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0151
4599	BCKGRND	382535.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0151
4776	BCKGRND	380235.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0151
8053	BCKGRND	378735.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0151
8238	BCKGRND	377435.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0151
778	BCKGRND	380735.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0151

4082	BCKGRND	380835.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0151
4094	BCKGRND	382035.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0151
5258	BCKGRND	378435.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0151
6058	BCKGRND	376535.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0151
8056	BCKGRND	379035.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0151
8264	BCKGRND	380035.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0151
777	BCKGRND	380635.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0151
779	BCKGRND	380835.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0151
2247	BCKGRND	382935.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0151
2499	BCKGRND	382935.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0151
2938	BCKGRND	382835.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0151
3978	BCKGRND	380435.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0151
4184	BCKGRND	381035.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0151
4194	BCKGRND	382035.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0151
4384	BCKGRND	381035.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0151
4396	BCKGRND	382235.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0151
4701	BCKGRND	382735.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0151
5162	BCKGRND	378835.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0151
8159	BCKGRND	379435.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0151
989	BCKGRND	381835.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0150
1698	BCKGRND	378435.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0150
3873	BCKGRND	379935.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0150
4295	BCKGRND	382135.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0150
4678	BCKGRND	380435.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0150
780	BCKGRND	380935.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0150
886	BCKGRND	381535.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0150
1814	BCKGRND	382835.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0150
2583	BCKGRND	382935.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0150
3500	BCKGRND	382635.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0150
4095	BCKGRND	382135.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0150
4284	BCKGRND	381035.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0150
4498	BCKGRND	382435.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0150
4969	BCKGRND	379535.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0150
7926	BCKGRND	375935.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0150
10119	SR29	380425.9	3853230	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0150
2163	BCKGRND	382935.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0150
3313	BCKGRND	382735.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0150
3996	BCKGRND	382235.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0150
4081	BCKGRND	380735.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0150
4195	BCKGRND	382135.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0150
4482	BCKGRND	380835.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0150
4580	BCKGRND	380635.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0150
4600	BCKGRND	382635.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0150
4803	BCKGRND	382935.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0150
8185	BCKGRND	382135.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0150
10118	SR29	380405.9	3853230	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0150
776	BCKGRND	380535.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0149
1062	BCKGRND	379135.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0149
2636	BCKGRND	378235.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0149
3032	BCKGRND	382835.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0149
3277	BCKGRND	378735.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0149
3373	BCKGRND	378935.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0149
3798	BCKGRND	382435.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0149
3897	BCKGRND	382335.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0149
4183	BCKGRND	380935.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0149
4296	BCKGRND	382235.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0149
4383	BCKGRND	380935.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0149
4397	BCKGRND	382335.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0149
5745	BCKGRND	377135.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0149
5904	BCKGRND	376335.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0149
6984	BCKGRND	382835.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0149
7569	BCKGRND	375335.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0149
8133	BCKGRND	376835.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0149
8236	BCKGRND	377235.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0149
8278	BCKGRND	381435.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0149
10117	SR29	380385.9	3853230	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0149
781	BCKGRND	381035.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0149
2667	BCKGRND	382935.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0149
3699	BCKGRND	382535.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0149
8054	BCKGRND	378835.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0149
8263	BCKGRND	379935.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0149
869	BCKGRND	379835.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0149
1473	BCKGRND	382735.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0149
2079	BCKGRND	382935.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0149
3977	BCKGRND	380335.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0149
4096	BCKGRND	382235.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0149
4196	BCKGRND	382235.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0149
4283	BCKGRND	380935.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0149
4499	BCKGRND	382535.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0149
4702	BCKGRND	382835.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0149
8055	BCKGRND	378935.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0149
8244	BCKGRND	378035.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0149
10116	SR29	380365.9	3853230	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0149
1557	BCKGRND	382735.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0149
2751	BCKGRND	382935.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0149
3407	BCKGRND	382735.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0149
3600	BCKGRND	382635.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0149
4080	BCKGRND	380635.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0149
4182	BCKGRND	380835.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0149
5065	BCKGRND	379135.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0149
8149	BCKGRND	378435.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0149
8279	BCKGRND

3468	BCKGRND	379035.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0148
3898	BCKGRND	382435.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0148
4382	BCKGRND	380835.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0148
4481	BCKGRND	380735.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0148
6284	BCKGRND	375835.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0148
8089	BCKGRND	382435.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0148
782	BCKGRND	381135.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0148
1092	BCKGRND	382135.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0148
1614	BCKGRND	378435.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0148
1991	BCKGRND	382935.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0148
2845	BCKGRND	382935.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0148
3799	BCKGRND	382535.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0148
4097	BCKGRND	382335.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0148
4197	BCKGRND	382335.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0148
4500	BCKGRND	382635.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0148
4579	BCKGRND	380535.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0148
4677	BCKGRND	380335.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0148
1194	BCKGRND	382335.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0147
3220	BCKGRND	382835.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0147
3501	BCKGRND	382735.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0147
4282	BCKGRND	380835.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0147
4703	BCKGRND	382935.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0147
8281	BCKGRND	381735.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0147
3700	BCKGRND	382635.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0147
3976	BCKGRND	380235.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0147
3998	BCKGRND	382435.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0147
4181	BCKGRND	380735.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0147
4298	BCKGRND	382435.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0147
4399	BCKGRND	382535.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0147
5354	BCKGRND	378035.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0147
5842	BCKGRND	376835.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0147
8262	BCKGRND	379835.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0147
887	BCKGRND	381635.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0147
1296	BCKGRND	382535.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0147
3872	BCKGRND	379835.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0147
4079	BCKGRND	380535.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0147
4968	BCKGRND	379435.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0147
5161	BCKGRND	378735.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0147
5257	BCKGRND	378335.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0147
8186	BCKGRND	382235.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0147
8245	BCKGRND	378135.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0147
990	BCKGRND	381935.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0146
1903	BCKGRND	382935.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0146
2939	BCKGRND	382935.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0146
3314	BCKGRND	382835.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0146
4098	BCKGRND	382435.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0146
4198	BCKGRND	382435.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0146
4602	BCKGRND	382835.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0146
5451	BCKGRND	377735.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0146
8158	BCKGRND	379335.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0146
774	BCKGRND	380335.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0146
1642	BCKGRND	382835.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0146
3601	BCKGRND	382735.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0146
3899	BCKGRND	382535.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0146
4381	BCKGRND	380735.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0146
4480	BCKGRND	380635.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0146
4501	BCKGRND	382735.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0146
5549	BCKGRND	377535.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0146
6363	BCKGRND	375635.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0146
783	BCKGRND	381235.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0146
3369	BCKGRND	378535.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0146
4281	BCKGRND	380735.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0146
4299	BCKGRND	382535.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0146
4400	BCKGRND	382635.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0146
6205	BCKGRND	376035.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0146
8282	BCKGRND	381835.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0146
10114	SR29	380425.9	3853210	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0146
3033	BCKGRND	382935.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0146
3408	BCKGRND	382835.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0146
3800	BCKGRND	382635.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0146
3999	BCKGRND	382535.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0146
10113	SR29	380405.9	3853210	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0146
1815	BCKGRND	382935.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0145
4099	BCKGRND	382535.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0145
4180	BCKGRND	380635.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0145
4199	BCKGRND	382535.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0145
4578	BCKGRND	380435.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0145
4774	BCKGRND	380035.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0145
4871	BCKGRND	379735.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0145
8150	BCKGRND	378535.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0145
10112	SR29	380385.9	3853210	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0145
3127	BCKGRND	382935.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0145
3701	BCKGRND	382735.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0145
3769	BCKGRND	379535.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0145
4603	BCKGRND	382935.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0145
10111	SR29	380365.9	3853210	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0145
1474	BCKGRND	382835.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0145
1530	BCKGRND	378435.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0145
2553	BCKGRND	378335.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0145
3502	BCKGRND	382835.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0145
3667	BCKGRND	379335.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0145
3900	BCK

4000	BCKGRND	382635.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0144
4200	BCKGRND	382635.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0144
4280	BCKGRND	380635.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0144
8029	BCKGRND	376335.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0144
8246	BCKGRND	378235.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0144
8261	BCKGRND	379735.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0144
8373	BCKGRND	381035.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0144
784	BCKGRND	381335.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0144
1093	BCKGRND	382235.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0144
1257	BCKGRND	378635.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0144
3602	BCKGRND	382835.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0144
3801	BCKGRND	382735.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0144
4100	BCKGRND	382635.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0144
6057	BCKGRND	376435.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0144
6131	BCKGRND	376235.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0144
8374	BCKGRND	381135.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0144
868	BCKGRND	379735.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0143
888	BCKGRND	381735.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0143
1727	BCKGRND	382935.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0143
3315	BCKGRND	382935.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0143
4179	BCKGRND	380535.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0143
4301	BCKGRND	382735.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0143
4967	BCKGRND	379335.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0143
5160	BCKGRND	378635.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0143
8132	BCKGRND	376735.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0143
991	BCKGRND	382035.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0143
1195	BCKGRND	382435.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0143
4402	BCKGRND	382835.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0143
4503	BCKGRND	382935.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0143
8375	BCKGRND	381235.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0143
1159	BCKGRND	378835.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0143
1297	BCKGRND	382635.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0143
1446	BCKGRND	378435.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0143
3409	BCKGRND	382935.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0143
3901	BCKGRND	382735.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0143
6799	BCKGRND	375335.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0143
8151	BCKGRND	378635.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0143
8370	BCKGRND	380735.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0143
8371	BCKGRND	380835.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0143
773	BCKGRND	380235.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0142
3702	BCKGRND	382835.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0142
4001	BCKGRND	382735.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0142
4077	BCKGRND	380335.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0142
4201	BCKGRND	382735.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0142
4773	BCKGRND	379935.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0142
6869	BCKGRND	375335.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0142
8369	BCKGRND	380635.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0142
4101	BCKGRND	382735.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0142
4379	BCKGRND	380535.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0142
4577	BCKGRND	380335.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0142
4870	BCKGRND	379635.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0142
5353	BCKGRND	377935.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0142
6731	BCKGRND	375335.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0142
8188	BCKGRND	382435.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0142
8235	BCKGRND	377135.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0142
10109	SR29	380425.9	3853190	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0142
3503	BCKGRND	382935.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0142
3802	BCKGRND	382835.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0142
4279	BCKGRND	380535.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0142
4302	BCKGRND	382835.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0142
5256	BCKGRND	378235.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0142
5646	BCKGRND	377235.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0142
5744	BCKGRND	377035.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0142
8157	BCKGRND	379235.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0142
8368	BCKGRND	380535.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0142
10108	SR29	380405.9	3853190	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0142
1643	BCKGRND	382935.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0142
3974	BCKGRND	380035.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0142
4403	BCKGRND	382935.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0142
4478	BCKGRND	380435.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0142
5982	BCKGRND	376535.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0142
10107	SR29	380385.9	3853190	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0142
785	BCKGRND	381435.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0141
1346	BCKGRND	378435.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0141
3603	BCKGRND	382935.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0141
3871	BCKGRND	379735.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0141
4202	BCKGRND	382835.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0141
4675	BCKGRND	380135.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0141
6939	BCKGRND	375335.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0141
7890	BCKGRND	382335.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0141
3902	BCKGRND	382835.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0141
4178	BCKGRND	380435.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0141
8247	BCKGRND	378335.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0141
8284	BCKGRND	382135.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0141
8367	BCKGRND	380435.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0141
10106	SR29	380365.9	3853190	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0141
3372	BCKGRND	378835.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0141
4002	BCKGRND	382835.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0141
4102	BCKGRND	382835.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0141
5063	BCKGRND	378935.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0141
8260	BCKGRND	379635.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0141
889	BCKGRND	381835.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0140
964	BCKGRND	379335.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0140
1475	BCKGRND	382935.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0140
3703	BCKGRND	382935.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0140
4303	BCKGRND	382935.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0140

8366	BCKGRND	380335.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0140
1094	BCKGRND	382335.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0140
3370	BCKGRND	378635.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0140
3462	BCKGRND	378435.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0140
3803	BCKGRND	382935.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0140
4076	BCKGRND	380235.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0140
4203	BCKGRND	382935.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0140
4378	BCKGRND	380435.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0140
5450	BCKGRND	377635.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0140
7489	BCKGRND	375335.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0140
7990	BCKGRND	382435.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0140
8377	BCKGRND	381435.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0140
992	BCKGRND	382135.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0139
1559	BCKGRND	382935.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0139
4278	BCKGRND	380435.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0139
4772	BCKGRND	379835.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0139
7009	BCKGRND	375335.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0139
772	BCKGRND	380135.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0139
1061	BCKGRND	379035.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0139
1196	BCKGRND	382535.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0139
3903	BCKGRND	382935.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0139
4003	BCKGRND	382935.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0139
4103	BCKGRND	382935.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0139
4576	BCKGRND	380235.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0139
4869	BCKGRND	379535.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0139
8090	BCKGRND	382535.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0139
8153	BCKGRND	378835.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0139
8365	BCKGRND	380235.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0139
1298	BCKGRND	382735.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0139
8156	BCKGRND	379135.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0139
8378	BCKGRND	381535.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0139
786	BCKGRND	381535.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0138
2469	BCKGRND	378335.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0138
4177	BCKGRND	380335.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0138
4477	BCKGRND	380335.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0138
8285	BCKGRND	382235.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0138
10104	SR29	380425.9	3853170	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0138
3371	BCKGRND	378735.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0138
4674	BCKGRND	380035.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0138
6442	BCKGRND	375435.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0138
7646	BCKGRND	375335.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0138
8364	BCKGRND	380135.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0138
8379	BCKGRND	381635.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0138
10103	SR29	380405.9	3853170	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0138
3973	BCKGRND	379935.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0138
5352	BCKGRND	377835.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0138
8154	BCKGRND	378935.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0138
8189	BCKGRND	382535.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0138
8234	BCKGRND	377035.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0138
10102	SR29	380385.9	3853170	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0138
867	BCKGRND	379635.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0138
3554	BCKGRND	378035.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0138
10101	SR29	380365.9	3853170	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0138
5158	BCKGRND	378435.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0137
5255	BCKGRND	378135.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0137
7079	BCKGRND	375335.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0137
7458	BCKGRND	382235.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0137
8248	BCKGRND	378435.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0137
8259	BCKGRND	379535.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0137
890	BCKGRND	381935.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0137
4075	BCKGRND	380135.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0137
5062	BCKGRND	378835.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0137
8155	BCKGRND	379035.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0137
8380	BCKGRND	381735.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0137
10100	SR29	380345.9	3853170	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0137
4277	BCKGRND	380335.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0137
4377	BCKGRND	380335.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0137
8286	BCKGRND	382335.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0137
8340	BCKGRND	377735.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0137
3555	BCKGRND	378135.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0136
4771	BCKGRND	379735.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0136
4965	BCKGRND	379135.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0136
6056	BCKGRND	376335.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0136
6593	BCKGRND	375335.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0136
8131	BCKGRND	376635.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0136
8363	BCKGRND	380035.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0136
1095	BCKGRND	382435.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0136
2385	BCKGRND	378335.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0136
4868	BCKGRND	379435.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0136
6204	BCKGRND	375935.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0136
8028	BCKGRND	376235.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0136
771	BCKGRND	380035.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0136
787	BCKGRND	381635.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0136
4575	BCKGRND	380135.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0136
6283	BCKGRND	375735.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0136
8341	BCKGRND	377835.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0136
8381	BCKGRND	381835.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0136
993	BCKGRND	382235.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0135
2045	BCKGRND	378335.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0135
2133	BCKGRND	378335.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0135
2217	BCKGRND	378335.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0135
4176	BCKGRND

681	BCKGRND	381035.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0135
1869	BCKGRND	378335.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0135
3870	BCKGRND	379635.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0135
5547	BCKGRND	377335.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0135
7158	BCKGRND	375335.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0135
8338	BCKGRND	377535.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0135
8362	BCKGRND	379935.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0135
678	BCKGRND	380735.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0134
8249	BCKGRND	378535.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0134
8258	BCKGRND	379435.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0134
8382	BCKGRND	381935.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0134
682	BCKGRND	381135.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0134
891	BCKGRND	382035.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0134
3972	BCKGRND	379835.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0134
4074	BCKGRND	380035.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0134
5840	BCKGRND	376635.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0134
8343	BCKGRND	378035.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0134
1781	BCKGRND	378335.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0134
3467	BCKGRND	378935.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0134
4276	BCKGRND	380235.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0134
4376	BCKGRND	380235.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0134
5061	BCKGRND	378735.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0134
5351	BCKGRND	377735.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0134
5449	BCKGRND	377535.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0134
8342	BCKGRND	377935.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0134
677	BCKGRND	380635.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0133
4770	BCKGRND	379635.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0133
5157	BCKGRND	378335.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0133
5254	BCKGRND	378035.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0133
683	BCKGRND	381235.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0133
788	BCKGRND	381735.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0133
3768	BCKGRND	379435.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0133
4574	BCKGRND	380035.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0133
4867	BCKGRND	379335.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0133
963	BCKGRND	379235.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0133
2552	BCKGRND	378235.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0133
4964	BCKGRND	379035.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0133
8344	BCKGRND	378135.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0133
8471	BCKGRND	380935.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0133
8472	BCKGRND	381035.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0133
1096	BCKGRND	382535.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0132
2635	BCKGRND	378135.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0132
3463	BCKGRND	378535.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0132
4175	BCKGRND	380135.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0132
4475	BCKGRND	380135.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0132
4672	BCKGRND	379835.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0132
8288	BCKGRND	382535.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0132
8337	BCKGRND	377435.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0132
8470	BCKGRND	380835.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0132
8473	BCKGRND	381135.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0132
770	BCKGRND	379935.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0132
994	BCKGRND	382335.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0132
8250	BCKGRND	378635.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0132
8361	BCKGRND	379835.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0132
8469	BCKGRND	380735.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0132
8474	BCKGRND	381235.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0132
676	BCKGRND	380535.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0132
1256	BCKGRND	378535.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0132
1697	BCKGRND	378335.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0132
6362	BCKGRND	375535.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0132
7242	BCKGRND	375335.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0132
7924	BCKGRND	375735.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0132
8190	BCKGRND	382635.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0132
8383	BCKGRND	382135.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0132
684	BCKGRND	381335.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0131
866	BCKGRND	379535.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0131
1158	BCKGRND	378735.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0131
1198	BCKGRND	382735.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0131
8468	BCKGRND	380635.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0131
8475	BCKGRND	381335.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0131
1300	BCKGRND	382935.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0131
892	BCKGRND	382135.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0131
5060	BCKGRND	378635.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0131
8233	BCKGRND	376935.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0131
8257	BCKGRND	379335.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0131
8345	BCKGRND	378235.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0131
789	BCKGRND	381835.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0131
3556	BCKGRND	378235.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0131
4275	BCKGRND	380135.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0131
4375	BCKGRND	380135.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0131
6523	BCKGRND	375335.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0131
8476	BCKGRND	381435.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0131
675	BCKGRND	380435.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0130
4073	BCKGRND	379935.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0130
4769	BCKGRND	379535.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0130
8384	BCKGRND	382235.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0130
8467	BCKGRND	380535.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0130
1060	BCKGRND	378935.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0130
1613	BCKGRND	378335.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0130
4573	BCKGRND	379935.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0130
8251	BCKGRND	378735.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0130
8477	BCKGRND

4963	BCKGRND	378935.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0129
5156	BCKGRND	378235.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0129
8289	BCKGRND	382635.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0129
8385	BCKGRND	382335.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0129
8466	BCKGRND	380435.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0129
1097	BCKGRND	382635.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0129
3557	BCKGRND	378335.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0129
3971	BCKGRND	379735.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0129
5644	BCKGRND	377035.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0129
8253	BCKGRND	378935.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0129
8336	BCKGRND	377335.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0129
8479	BCKGRND	381735.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0129
5448	BCKGRND	377435.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0128
5742	BCKGRND	376835.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0128
5839	BCKGRND	376535.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0128
5980	BCKGRND	376335.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0128
8252	BCKGRND	378835.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0128
8346	BCKGRND	378335.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0128
674	BCKGRND	380335.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0128
1199	BCKGRND	382835.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0128
5059	BCKGRND	378535.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0128
5350	BCKGRND	377635.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0128
6985	BCKGRND	382935.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0128
8027	BCKGRND	376135.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0128
8130	BCKGRND	376535.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0128
8256	BCKGRND	379235.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0128
686	BCKGRND	381535.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0128
790	BCKGRND	381935.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0128
893	BCKGRND	382235.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0128
1445	BCKGRND	378335.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0128
1529	BCKGRND	378335.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0128
3464	BCKGRND	378635.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0128
3466	BCKGRND	378835.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0128
6129	BCKGRND	376035.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0128
7052	BCKGRND	382635.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0128
8386	BCKGRND	382435.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0128
8465	BCKGRND	380335.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0128
8480	BCKGRND	381835.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0128
769	BCKGRND	379835.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0127
4274	BCKGRND	380035.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0127
4374	BCKGRND	380035.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0127
4768	BCKGRND	379435.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0127
6203	BCKGRND	375835.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0127
3666	BCKGRND	379235.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0127
4572	BCKGRND	379835.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0127
8091	BCKGRND	382635.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0127
8359	BCKGRND	379635.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0127
8464	BCKGRND	380235.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0127
3869	BCKGRND	379535.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0127
4865	BCKGRND	379135.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0127
8481	BCKGRND	381935.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0127
3465	BCKGRND	378735.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0126
4072	BCKGRND	379835.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0126
4473	BCKGRND	379935.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0126
8232	BCKGRND	376835.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0126
8255	BCKGRND	379135.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0126
8347	BCKGRND	378435.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0126
8387	BCKGRND	382535.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0126
996	BCKGRND	382535.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0126
4173	BCKGRND	379935.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0126
4670	BCKGRND	379635.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0126
5252	BCKGRND	377835.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0126
8335	BCKGRND	377235.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0126
687	BCKGRND	381635.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0126
1098	BCKGRND	382735.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0126
4962	BCKGRND	378835.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0126
8254	BCKGRND	379035.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0126
791	BCKGRND	382035.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0125
962	BCKGRND	379135.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0125
5058	BCKGRND	378435.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0125
8463	BCKGRND	380135.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0125
673	BCKGRND	380235.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0125
894	BCKGRND	382335.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0125
3564	BCKGRND	379035.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0125
5155	BCKGRND	378135.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0125
6282	BCKGRND	375635.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0125
8290	BCKGRND	382735.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0125
865	BCKGRND	379435.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0125
1200	BCKGRND	382935.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0125
7379	BCKGRND	382235.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0125
2468	BCKGRND	378235.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0124
4373	BCKGRND	379935.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0124
7694	BCKGRND	382435.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0124
4273	BCKGRND	379935.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0124
4767	BCKGRND	379335.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0124
8388	BCKGRND	382635.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0124
8462	BCKGRND	380035.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0124
8482	BCKGRND	382135.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0124
688	BCKGRND	381735.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0124
4571	BCKGRND	379735.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0124
5545	BCKGRND	377135.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0124
8191	BCK

1157	BCKGRND	378635.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0123
4864	BCKGRND	379035.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0123
5349	BCKGRND	377535.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0123
5838	BCKGRND	376435.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0123
6054	BCKGRND	376135.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0123
8569	BCKGRND	380835.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0123
895	BCKGRND	382435.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0123
1099	BCKGRND	382835.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0123
4961	BCKGRND	378735.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0123
5643	BCKGRND	376935.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0123
5741	BCKGRND	376735.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0123
5979	BCKGRND	376235.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0123
8575	BCKGRND	381435.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0123
768	BCKGRND	379735.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0122
4172	BCKGRND	379835.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0122
5251	BCKGRND	377735.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0122
8389	BCKGRND	382735.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0122
8461	BCKGRND	379935.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0122
8484	BCKGRND	382335.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0122
580	BCKGRND	380935.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0122
581	BCKGRND	381035.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0122
582	BCKGRND	381135.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0122
672	BCKGRND	380135.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0122
5057	BCKGRND	378335.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0122
8349	BCKGRND	378635.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0122
8568	BCKGRND	380735.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0122
8576	BCKGRND	381535.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0122
583	BCKGRND	381235.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0122
689	BCKGRND	381835.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0122
3767	BCKGRND	379335.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0122
4071	BCKGRND	379735.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0122
5154	BCKGRND	378035.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0122
6798	BCKGRND	375235.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0122
8577	BCKGRND	381635.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0122
579	BCKGRND	380835.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0121
1059	BCKGRND	378835.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0121
2716	BCKGRND	377835.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0121
4766	BCKGRND	379235.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0121
6441	BCKGRND	375335.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0121
6730	BCKGRND	375235.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0121
7539	BCKGRND	382335.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0121
8291	BCKGRND	382835.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0121
8357	BCKGRND	379435.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0121
1255	BCKGRND	378435.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0121
2384	BCKGRND	378235.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0121
4372	BCKGRND	379835.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0121
6361	BCKGRND	375435.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0121
8485	BCKGRND	382435.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0121
8567	BCKGRND	380635.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0121
8578	BCKGRND	381735.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0121
584	BCKGRND	381335.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0121
793	BCKGRND	382235.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0121
6868	BCKGRND	375235.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0121
578	BCKGRND	380735.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0120
4272	BCKGRND	379835.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0120
4570	BCKGRND	379635.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0120
6128	BCKGRND	375935.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0120
8579	BCKGRND	381835.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0120
998	BCKGRND	382735.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0120
1956	BCKGRND	378235.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0120
2044	BCKGRND	378235.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0120
2132	BCKGRND	378235.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0120
4668	BCKGRND	379435.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0120
4960	BCKGRND	378635.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0120
7792	BCKGRND	382435.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0120
8129	BCKGRND	376435.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0120
8334	BCKGRND	377135.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0120
8350	BCKGRND	378735.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0120
8390	BCKGRND	382835.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0120
8460	BCKGRND	379835.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0120
585	BCKGRND	381435.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0120
896	BCKGRND	382535.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0120
1868	BCKGRND	378235.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0120
2216	BCKGRND	378235.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0120
2300	BCKGRND	378235.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0120
2634	BCKGRND	378035.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0120
4471	BCKGRND	379735.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0120
4863	BCKGRND	378935.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0120
6661	BCKGRND	375235.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0120
7923	BCKGRND	375635.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0120
8442	BCKGRND	378035.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0120
8486	BCKGRND	382535.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0120
8566	BCKGRND	380535.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0120
690	BCKGRND	381935.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0120
1100	BCKGRND	382935.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0120
3563	BCKGRND	378935.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0120
6938	BCKGRND	375235.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0120
8440	BCKGRND	377835.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0120
8580	BCKGRND	381935.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0120
1344	BCKGRND	378235.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0119
3559	BCKGRND	378535.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0119
8026	BCKGRND

8092	BCKGRND	382735.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0119
586	BCKGRND	381535.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0118
794	BCKGRND	382335.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0118
961	BCKGRND	379035.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0118
4765	BCKGRND	379135.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0118
5348	BCKGRND	377435.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0118
7891	BCKGRND	382435.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0118
8292	BCKGRND	382935.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0118
8391	BCKGRND	382935.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0118
8487	BCKGRND	382635.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0118
8565	BCKGRND	380435.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0118
1696	BCKGRND	378235.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0118
4171	BCKGRND	379735.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0118
4959	BCKGRND	378535.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0118
5056	BCKGRND	378235.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0118
5544	BCKGRND	377035.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0118
8333	BCKGRND	377035.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0118
8352	BCKGRND	378935.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0118
8444	BCKGRND	378235.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0118
5250	BCKGRND	377635.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0118
5837	BCKGRND	376335.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0118
7008	BCKGRND	375235.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0118
8438	BCKGRND	377635.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0118
8459	BCKGRND	379735.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0118
576	BCKGRND	380535.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0117
691	BCKGRND	382035.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0117
767	BCKGRND	379635.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0117
897	BCKGRND	382635.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0117
999	BCKGRND	382835.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0117
3553	BCKGRND	377935.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0117
4371	BCKGRND	379735.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0117
4569	BCKGRND	379535.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0117
4667	BCKGRND	379335.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0117
5978	BCKGRND	376135.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0117
6592	BCKGRND	375235.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0117
8355	BCKGRND	379235.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0117
8488	BCKGRND	382735.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0117
8581	BCKGRND	382135.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0117
3969	BCKGRND	379535.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0117
4070	BCKGRND	379635.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0117
8564	BCKGRND	380335.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0117
587	BCKGRND	381635.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0117
3560	BCKGRND	378635.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0117
3562	BCKGRND	378835.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0117
3665	BCKGRND	379135.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0117
4271	BCKGRND	379735.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0117
5642	BCKGRND	376835.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0117
5740	BCKGRND	376635.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0117
6053	BCKGRND	376035.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0117
8353	BCKGRND	379035.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0117
1612	BCKGRND	378235.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0116
4470	BCKGRND	379635.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0116
7991	BCKGRND	382535.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0116
8354	BCKGRND	379135.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0116
8445	BCKGRND	378335.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0116
8582	BCKGRND	382235.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0116
795	BCKGRND	382435.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0116
1444	BCKGRND	378235.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0116
4862	BCKGRND	378835.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0116
8192	BCKGRND	382835.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0116
8489	BCKGRND	382835.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0116
8563	BCKGRND	380235.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0116
575	BCKGRND	380435.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0116
3561	BCKGRND	378735.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0116
5152	BCKGRND	377835.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0116
8437	BCKGRND	377535.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0116
692	BCKGRND	382135.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0116
4958	BCKGRND	378435.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0116
6281	BCKGRND	375535.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0116
7078	BCKGRND	375235.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0116
8583	BCKGRND	382335.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0116
588	BCKGRND	381735.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0115
670	BCKGRND	379935.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0115
1156	BCKGRND	378535.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0115
1528	BCKGRND	378235.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0115
8458	BCKGRND	379635.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0115
8670	BCKGRND	381035.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0115
8671	BCKGRND	381135.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0115
8672	BCKGRND	381235.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0115
8673	BCKGRND	381335.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0115
4764	BCKGRND	379035.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0115
8446	BCKGRND	378435.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0115
8674	BCKGRND	381435.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0115
898	BCKGRND	382735.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0115
1000	BCKGRND	382935.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0115
2551	BCKGRND	378135.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0115
4568	BCKGRND	379435.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0115
5055	BCKGRND	378135.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0115
8490	BCKGRND	382935.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0115
8562	BCKGRND	380135.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0115
8584	BCKGRND	382435.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0115
8669	BCKGR

8447	BCKGRND	378535.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0114
8585	BCKGRND	382535.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0114
574	BCKGRND	380335.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0113
589	BCKGRND	381835.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0113
693	BCKGRND	382235.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0113
863	BCKGRND	379235.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0113
4469	BCKGRND	379535.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0113
5249	BCKGRND	377535.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0113
7157	BCKGRND	375235.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0113
8561	BCKGRND	380035.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0113
8678	BCKGRND	381835.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0113
1058	BCKGRND	378735.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0113
3766	BCKGRND	379235.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0113
4270	BCKGRND	379635.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0113
5836	BCKGRND	376235.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0113
8457	BCKGRND	379535.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0113
5151	BCKGRND	377735.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0113
5543	BCKGRND	376935.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0113
8667	BCKGRND	380735.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0113
8679	BCKGRND	381935.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0113
766	BCKGRND	379535.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0113
5977	BCKGRND	376035.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0113
8332	BCKGRND	376935.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0113
8448	BCKGRND	378635.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0113
8586	BCKGRND	382635.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0113
899	BCKGRND	382835.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0112
2467	BCKGRND	378135.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0112
4069	BCKGRND	379535.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0112
4957	BCKGRND	378335.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0112
7130	BCKGRND	382535.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0112
8230	BCKGRND	376635.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0112
590	BCKGRND	381935.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0112
3664	BCKGRND	379035.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0112
3867	BCKGRND	379335.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0112
4567	BCKGRND	379335.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0112
4763	BCKGRND	378935.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0112
8560	BCKGRND	379935.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0112
8666	BCKGRND	380635.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0112
694	BCKGRND	382335.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0112
797	BCKGRND	382635.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0112
960	BCKGRND	378935.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0112
1254	BCKGRND	378335.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0112
3968	BCKGRND	379435.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0112
4665	BCKGRND	379135.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0112
4860	BCKGRND	378635.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0112
5054	BCKGRND	378035.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0112
5641	BCKGRND	376735.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0112
5739	BCKGRND	376535.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0112
7213	BCKGRND	382435.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0112
8193	BCKGRND	382935.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0112
8587	BCKGRND	382735.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0112
482	BCKGRND	381135.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0111
483	BCKGRND	381235.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0111
669	BCKGRND	379835.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0111
1343	BCKGRND	378135.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0111
6052	BCKGRND	375935.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0111
481	BCKGRND	381035.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0111
484	BCKGRND	381335.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0111
6201	BCKGRND	375635.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0111
7241	BCKGRND	375235.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0111
7488	BCKGRND	375235.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0111
8449	BCKGRND	378735.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0111
8456	BCKGRND	379435.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0111
8680	BCKGRND	382135.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0111
573	BCKGRND	380235.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0111
4369	BCKGRND	379535.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0111
4468	BCKGRND	379435.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0111
6360	BCKGRND	375335.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0111
8450	BCKGRND	378835.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0111
8665	BCKGRND	380535.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0111
480	BCKGRND	380935.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0110
8588	BCKGRND	382835.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0110
485	BCKGRND	381435.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0110
591	BCKGRND	382035.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0110
4169	BCKGRND	379535.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0110
7695	BCKGRND	382535.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0110
8025	BCKGRND	375935.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0110
8681	BCKGRND	382235.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0110
695	BCKGRND	382435.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0110
900	BCKGRND	382935.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0110
3657	BCKGRND	378335.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0110
4269	BCKGRND	379535.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0110
5248	BCKGRND	377435.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0110
8435	BCKGRND	377335.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0110
8451	BCKGRND	378935.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0110
8559	BCKGRND	379835.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0110
479	BCKGRND	380835.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0109
798	BCKGRND	382735.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0109
3663	BCKGRND	378935.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0109
4859	BCKGRND	378535.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0109
5053	BCKGRND	377935.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0109
5346	BCKGRND	377235.9

478	BCKGRND	380735.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0109
592	BCKGRND	382135.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0109
3658	BCKGRND	378435.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0109
4664	BCKGRND	379035.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0109
4762	BCKGRND	378835.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0109
7568	BCKGRND	375235.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0109
8452	BCKGRND	379035.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0109
8454	BCKGRND	379235.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0109
8683	BCKGRND	382435.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0109
487	BCKGRND	381635.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0108
1155	BCKGRND	378435.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0108
1867	BCKGRND	378135.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0108
1955	BCKGRND	378135.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0108
2043	BCKGRND	378135.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0108
5976	BCKGRND	375935.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0108
6280	BCKGRND	375435.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0108
6440	BCKGRND	375235.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0108
8453	BCKGRND	379135.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0108
8663	BCKGRND	380335.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0108
572	BCKGRND	380135.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0108
696	BCKGRND	382535.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0108
862	BCKGRND	379135.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0108
2131	BCKGRND	378135.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0108
3662	BCKGRND	378835.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0108
4068	BCKGRND	379435.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0108
4368	BCKGRND	379435.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0108
5542	BCKGRND	376835.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0108
7793	BCKGRND	382535.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0108
8093	BCKGRND	382835.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0108
8684	BCKGRND	382535.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0108
8771	BCKGRND	381235.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0108
8772	BCKGRND	381335.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0108
8773	BCKGRND	381435.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0108
765	BCKGRND	379435.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0108
1779	BCKGRND	378135.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0108
2215	BCKGRND	378135.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0108
2299	BCKGRND	378135.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0108
3659	BCKGRND	378535.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0108
3765	BCKGRND	379135.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0108
4467	BCKGRND	379335.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0108
6126	BCKGRND	375735.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0108
8558	BCKGRND	379735.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0108
8770	BCKGRND	381135.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0108
8774	BCKGRND	381535.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0108
668	BCKGRND	379735.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0107
799	BCKGRND	382835.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0107
1057	BCKGRND	378635.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0107
5052	BCKGRND	377835.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0107
8434	BCKGRND	377235.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0107
8769	BCKGRND	381035.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0107
8775	BCKGRND	381635.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0107
8776	BCKGRND	381735.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0107
477	BCKGRND	380635.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0107
488	BCKGRND	381735.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0107
593	BCKGRND	382235.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0107
1443	BCKGRND	378135.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0107
1695	BCKGRND	378135.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0107
3660	BCKGRND	378635.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0107
3661	BCKGRND	378735.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0107
4858	BCKGRND	378435.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0107
7214	BCKGRND	382535.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0107
8331	BCKGRND	376835.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0107
8662	BCKGRND	380235.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0107
8685	BCKGRND	382635.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0107
8777	BCKGRND	381835.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0107
3967	BCKGRND	379335.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0107
5738	BCKGRND	376435.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0107
7211	BCKGRND	382235.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0107
8768	BCKGRND	380935.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0107
8778	BCKGRND	381935.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0107
3656	BCKGRND	378235.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0106
4168	BCKGRND	379435.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0106
4268	BCKGRND	379435.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0106
5640	BCKGRND	376635.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0106
8541	BCKGRND	378035.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0106
8542	BCKGRND	378135.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0106
697	BCKGRND	382635.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0106
3866	BCKGRND	379235.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0106
4565	BCKGRND	379135.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0106
4761	BCKGRND	378735.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0106
6051	BCKGRND	375835.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0106
8543	BCKGRND	378235.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0106
8686	BCKGRND	382735.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0106
8767	BCKGRND	380835.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0106
489	BCKGRND	381835.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0106
1611	BCKGRND	378135.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0106
4955	BCKGRND	378135.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0106
5247	BCKGRND	377335.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0106
6729	BCKGRND	375135.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0106
6797	BCKGRND	375135.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0106
8540	BCKGRND	377935.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0106
8557	BCKG

8687	BCKGRND	382835.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0105
4367	BCKGRND	379335.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0105
4466	BCKGRND	379235.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0105
6660	BCKGRND	375135.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0105
6867	BCKGRND	375135.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0105
8539	BCKGRND	377835.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0105
8545	BCKGRND	378435.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0105
8766	BCKGRND	380735.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0105
490	BCKGRND	381935.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0105
5051	BCKGRND	377735.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0105
5443	BCKGRND	376935.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0105
8688	BCKGRND	382935.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0105
8780	BCKGRND	382235.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0105
9608	SR15	376217.8	3858577	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0105
698	BCKGRND	382735.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0104
1342	BCKGRND	378035.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0104
2633	BCKGRND	377935.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0104
3764	BCKGRND	379035.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0104
4760	BCKGRND	378635.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0104
8546	BCKGRND	378535.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0104
8660	BCKGRND	380035.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0104
595	BCKGRND	382435.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0104
4067	BCKGRND	379335.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0104
4857	BCKGRND	378335.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0104
5975	BCKGRND	375835.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0104
6200	BCKGRND	375535.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0104
8538	BCKGRND	377735.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0104
8556	BCKGRND	379535.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0104
8781	BCKGRND	382335.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0104
475	BCKGRND	380435.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0104
1253	BCKGRND	378235.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0104
6937	BCKGRND	375135.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0104
7993	BCKGRND	382735.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0104
7994	BCKGRND	382835.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0104
8765	BCKGRND	380635.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0104
9607	SR15	376197.8	3858577	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0104
491	BCKGRND	382035.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0103
4267	BCKGRND	379335.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0103
4954	BCKGRND	378035.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0103
6591	BCKGRND	375135.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0103
7992	BCKGRND	382635.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0103
8433	BCKGRND	377135.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0103
8547	BCKGRND	378635.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0103
667	BCKGRND	379635.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0103
4564	BCKGRND	379035.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0103
5541	BCKGRND	376735.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0103
8782	BCKGRND	382435.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0103
764	BCKGRND	379335.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0103
861	BCKGRND	379035.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0103
2550	BCKGRND	378035.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0103
4167	BCKGRND	379335.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0103
9606	SR15	376177.8	3858577	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0103
596	BCKGRND	382535.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0102
699	BCKGRND	382835.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0102
3655	BCKGRND	378135.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0102
3966	BCKGRND	379235.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0102
4662	BCKGRND	378835.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0102
5737	BCKGRND	376335.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0102
8094	BCKGRND	382935.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0102
8537	BCKGRND	377635.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0102
8548	BCKGRND	378735.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0102
8555	BCKGRND	379435.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0102
8659	BCKGRND	379935.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0102
8764	BCKGRND	380535.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0102
8783	BCKGRND	382535.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0102
9604	SR15	376237.8	3858557	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0102
382	BCKGRND	381135.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0102
383	BCKGRND	381235.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0102
384	BCKGRND	381335.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0102
492	BCKGRND	382135.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0102
570	BCKGRND	379935.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0102
3763	BCKGRND	378935.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0102
3865	BCKGRND	379135.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0102
4759	BCKGRND	378535.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0102
5148	BCKGRND	377435.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0102
5833	BCKGRND	375935.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0102
9605	SR15	376157.8	3858577	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0102
385	BCKGRND	381435.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0102
1056	BCKGRND	378535.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0102
4366	BCKGRND	379235.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0102
4465	BCKGRND	379135.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0102
5246	BCKGRND	377235.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0102
5639	BCKGRND	376535.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0102
7007	BCKGRND	375135.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0102
8549	BCKGRND	378835.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0102
8784	BCKGRND	382635.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0102
9603	SR15	376217.8	3858557	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0102
381	BCKGRND	381035.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0102
474	BCKGRND	380335.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0102
4953	BCKGRND	377935.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0102
6125	BCKGRND	375635.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0102
6359	BCKGRND	375235.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0102
8763	BCKGRND	380435.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0102
386	BCKGRND	381535.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0101
1154	BCKGRND	378335.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0101
5050	BCKGRND	377635.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0101
5344	BCKGRND	377035.9

597	BCKGRND	382635.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0101
3762	BCKGRND	378835.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0101
4856	BCKGRND	378235.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0101
6050	BCKGRND	375735.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0101
6521	BCKGRND	375135.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0101
8551	BCKGRND	379035.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0101
8869	BCKGRND	381135.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0101
8870	BCKGRND	381235.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0101
8874	BCKGRND	381635.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0101
8875	BCKGRND	381735.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0101
8876	BCKGRND	381835.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0101
8877	BCKGRND	381935.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0101
9602	SR15	376197.8	3858557	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0101
700	BCKGRND	382935.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0101
8536	BCKGRND	377535.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0101
8552	BCKGRND	379135.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0101
8553	BCKGRND	379235.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0101
8658	BCKGRND	379835.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0101
387	BCKGRND	381635.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0100
4066	BCKGRND	379235.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0100
4563	BCKGRND	378935.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0100
4661	BCKGRND	378735.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0100
5442	BCKGRND	376835.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0100
8024	BCKGRND	375835.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0100
8762	BCKGRND	380335.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0100
8786	BCKGRND	382835.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0100
9601	SR15	376177.8	3858557	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0100
4266	BCKGRND	379235.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0100
7077	BCKGRND	375135.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0100
8868	BCKGRND	381035.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0100
8878	BCKGRND	382135.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0100
9599	SR15	376237.8	3858537	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0100
379	BCKGRND	380835.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0100
388	BCKGRND	381735.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0100
3761	BCKGRND	378735.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0100
4758	BCKGRND	378435.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0100
4952	BCKGRND	377835.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0100
5974	BCKGRND	375735.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0100
8787	BCKGRND	382935.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0100
494	BCKGRND	382335.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0099
598	BCKGRND	382735.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0099
958	BCKGRND	378735.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0099
4166	BCKGRND	379235.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0099
8867	BCKGRND	380935.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0099
8879	BCKGRND	382235.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0099
9598	SR15	376217.8	3858537	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0099
9600	SR15	376157.8	3858557	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0099
473	BCKGRND	380235.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0099
666	BCKGRND	379535.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0099
763	BCKGRND	379235.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0099
1442	BCKGRND	378035.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0099
2382	BCKGRND	378035.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0099
3760	BCKGRND	378635.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0099
3864	BCKGRND	379035.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0099
4464	BCKGRND	379035.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0099
7645	BCKGRND	375235.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0099
8657	BCKGRND	379735.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0099
8761	BCKGRND	380235.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0099
389	BCKGRND	381835.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0099
2130	BCKGRND	378035.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0099
3965	BCKGRND	379135.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0099
4365	BCKGRND	379135.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0099
8432	BCKGRND	377035.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0099
8880	BCKGRND	382335.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0099
569	BCKGRND	379835.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0098
2214	BCKGRND	378035.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0098
2298	BCKGRND	378035.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0098
5147	BCKGRND	377335.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0098
5540	BCKGRND	376635.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0098
5832	BCKGRND	375835.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0098
6199	BCKGRND	375435.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0098
8126	BCKGRND	376135.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0098
8866	BCKGRND	380835.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0098
9597	SR15	376197.8	3858537	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0098
378	BCKGRND	380735.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0098
495	BCKGRND	382435.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0098
3759	BCKGRND	378535.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0098
4660	BCKGRND	378635.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0098
4855	BCKGRND	378135.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0098
5049	BCKGRND	377535.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0098
5245	BCKGRND	377135.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0098
5736	BCKGRND	376235.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0098
7156	BCKGRND	375135.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0098
8881	BCKGRND	382435.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0098
390	BCKGRND	381935.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0098
599	BCKGRND	382835.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0098
860	BCKGRND	378935.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0098
4562	BCKGRND	378835.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0098
8228	BCKGRND	376435.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0098
8535	BCKGRND	377435.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0098
9594	SR15	376237.8	3858517	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0098
9596	SR15	376177.8	3858537	NonCanc

1055	BCKGRND	378435.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0097
1252	BCKGRND	378135.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0097
1526	BCKGRND	378035.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0097
3758	BCKGRND	378435.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0097
3863	BCKGRND	378935.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0097
4065	BCKGRND	379135.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0097
4265	BCKGRND	379135.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0097
4757	BCKGRND	378335.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0097
8883	BCKGRND	382635.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0097
9632	SR16	375605	3858648	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0097
377	BCKGRND	380635.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0097
472	BCKGRND	380135.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0097
2892	BCKGRND	377635.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0097
600	BCKGRND	382935.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0096
1341	BCKGRND	377935.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0096
4165	BCKGRND	379135.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0096
4463	BCKGRND	378935.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0096
4854	BCKGRND	378035.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0096
6124	BCKGRND	375535.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0096
7240	BCKGRND	375135.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0096
7922	BCKGRND	375535.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0096
8759	BCKGRND	380035.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0096
8864	BCKGRND	380635.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0096
8884	BCKGRND	382735.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0096
9592	SR15	376197.8	3858517	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0096
9631	SR16	375585	3858648	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0096
392	BCKGRND	382135.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0096
1954	BCKGRND	378035.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0096
3964	BCKGRND	379035.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0096
4364	BCKGRND	379035.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0096
4659	BCKGRND	378535.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0096
5441	BCKGRND	376735.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0096
6049	BCKGRND	375635.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0096
8655	BCKGRND	379535.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0096
9589	SR15	376237.8	3858497	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0096
497	BCKGRND	382635.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0096
1778	BCKGRND	378035.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0096
1866	BCKGRND	378035.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0096
2042	BCKGRND	378035.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0096
7995	BCKGRND	382935.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0096
8885	BCKGRND	382835.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0096
9591	SR15	376177.8	3858517	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0096
9630	SR16	375565	3858648	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0096
3862	BCKGRND	378835.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0095
5048	BCKGRND	377435.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0095
5973	BCKGRND	375635.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0095
8642	BCKGRND	378235.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0095
8643	BCKGRND	378335.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0095
8644	BCKGRND	378435.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0095
9588	SR15	376217.8	3858497	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0095
376	BCKGRND	380535.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0095
665	BCKGRND	379435.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0095
957	BCKGRND	378635.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0095
1153	BCKGRND	378235.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0095
1694	BCKGRND	378035.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0095
2986	BCKGRND	377635.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0095
4561	BCKGRND	378735.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0095
5146	BCKGRND	377235.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0095
5831	BCKGRND	375735.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0095
7618	BCKGRND	382535.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0095
8534	BCKGRND	377335.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0095
8641	BCKGRND	378135.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0095
8645	BCKGRND	378535.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0095
8863	BCKGRND	380535.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0095
8886	BCKGRND	382935.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0095
8971	BCKGRND	381435.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0095
8972	BCKGRND	381535.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0095
8976	BCKGRND	381935.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0095
9590	SR15	376157.8	3858517	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0095
393	BCKGRND	382235.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0095
568	BCKGRND	379735.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0095
762	BCKGRND	379135.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0095
3654	BCKGRND	378035.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0095
4853	BCKGRND	377935.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0095
8640	BCKGRND	378035.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0095
8646	BCKGRND	378635.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0095
8654	BCKGRND	379435.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0095
8970	BCKGRND	381335.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0095
8973	BCKGRND	381635.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0095
8974	BCKGRND	381735.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0095
8975	BCKGRND	381835.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0095
8977	BCKGRND	382135.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0095
4950	BCKGRND	377635.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0094
5244	BCKGRND	377035.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0094
5539	BCKGRND	376535.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0094
5735	BCKGRND	376135.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0094
6278	BCKGRND	375235.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0094
7324	BCKGRND	375135.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0094
8647	BCKGRND	378735.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0094
8758	BCKGRND	379935.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0094
8978	BCKGRND	382235.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0094
9587	SR15	376197.8	3858497	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0094
284	BCKGRND	381335.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0094
285	BCKGRND	381435.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0094
471	BCKGRND	380035.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0094
498	BCKGRND	382735.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0094
2715	BCKGRND	377735.9	3855420	N

3861	BCKGRND	378735.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0094
4064	BCKGRND	379035.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0094
4264	BCKGRND	379035.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0094
4462	BCKGRND	378835.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0094
8431	BCKGRND	376935.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0094
8639	BCKGRND	377935.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0094
8649	BCKGRND	378935.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0094
8653	BCKGRND	379335.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0094
8968	BCKGRND	381135.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0094
8979	BCKGRND	382335.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0094
9586	SR15	376177.8	3858497	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0094
287	BCKGRND	381635.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0094
375	BCKGRND	380435.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0094
2798	BCKGRND	377635.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0094
3963	BCKGRND	378935.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0094
4363	BCKGRND	378935.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0094
4658	BCKGRND	378435.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0094
5342	BCKGRND	376835.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0094
5637	BCKGRND	376335.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0094
6198	BCKGRND	375335.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0094
6728	BCKGRND	375035.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0094
8650	BCKGRND	379035.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0094
4164	BCKGRND	379035.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0093
4560	BCKGRND	378635.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0093
4852	BCKGRND	377835.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0093
6659	BCKGRND	375035.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0093
6796	BCKGRND	375035.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0093
7408	BCKGRND	375135.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0093
8651	BCKGRND	379135.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0093
8652	BCKGRND	379235.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0093
8967	BCKGRND	381035.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0093
8980	BCKGRND	382435.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0093
9585	SR15	376157.8	3858497	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0093
9629	SR16	375645	3858628	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0093
281	BCKGRND	381035.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0093
288	BCKGRND	381735.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0093
499	BCKGRND	382835.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0093
859	BCKGRND	378835.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0093
3757	BCKGRND	378335.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0093
6358	BCKGRND	375135.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0093
8861	BCKGRND	380335.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0093
8981	BCKGRND	382535.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0093
395	BCKGRND	382435.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0093
2549	BCKGRND	377935.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0093
6866	BCKGRND	375035.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0093
7696	BCKGRND	382635.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0093
8638	BCKGRND	377835.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0093
8757	BCKGRND	379835.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0093
280	BCKGRND	380935.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0092
289	BCKGRND	381835.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0092
3860	BCKGRND	378635.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0092
5047	BCKGRND	377335.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0092
6590	BCKGRND	375035.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0092
8966	BCKGRND	380935.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0092
8982	BCKGRND	382635.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0092
9628	SR16	375625	3858628	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0092
1054	BCKGRND	378335.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0092
4755	BCKGRND	378135.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0092
5440	BCKGRND	376635.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0092
6123	BCKGRND	375435.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0092
8983	BCKGRND	382735.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0092
290	BCKGRND	381935.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0092
396	BCKGRND	382535.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0092
500	BCKGRND	382935.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0092
3080	BCKGRND	377635.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0092
3962	BCKGRND	378835.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0092
4063	BCKGRND	378935.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0092
4461	BCKGRND	378735.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0092
4949	BCKGRND	377535.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0092
5145	BCKGRND	377135.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0092
5972	BCKGRND	375535.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0092
8227	BCKGRND	376335.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0092
8860	BCKGRND	380235.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0092
9627	SR16	375605	3858628	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0092
279	BCKGRND	380835.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0091
374	BCKGRND	380335.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0091
470	BCKGRND	379935.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0091
567	BCKGRND	379635.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0091
956	BCKGRND	378535.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0091
4263	BCKGRND	378935.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0091
5734	BCKGRND	376035.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0091
5830	BCKGRND	375635.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0091
6048	BCKGRND	375535.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0091
6936	BCKGRND	375035.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0091
7487	BCKGRND	375135.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0091
8533	BCKGRND	377235.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0091
8637	BCKGRND	377735.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0091
8756	BCKGRND	379735.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0091
8965	BCKGRND	380835.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0091
8984	BCKGRND	382835.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0091
291	BCKGRND	382035.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0091
664	BCKGRND	379335.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0091
1340	BCKGRND	377835.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0091
4362	BCKGRND	378835.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0091
4559	BCKGRND	378535.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0091
4657	BCKGRND	378335.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0091
4851	BCKGRND	377735.9	3857

5538	BCKGRND	376435.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0090
8859	BCKGRND	380135.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0090
9625	SR16	375565	3858628	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0090
292	BCKGRND	382135.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0090
4754	BCKGRND	378035.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0090
8964	BCKGRND	380735.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0090
1441	BCKGRND	377935.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0090
3268	BCKGRND	377635.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0090
5341	BCKGRND	376735.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0090
5636	BCKGRND	376235.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0090
7006	BCKGRND	375035.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0090
8755	BCKGRND	379635.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0090
9076	BCKGRND	382135.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0090
278	BCKGRND	380735.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0090
293	BCKGRND	382235.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0090
373	BCKGRND	380235.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0090
398	BCKGRND	382735.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0090
2632	BCKGRND	377835.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0090
3756	BCKGRND	378235.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0090
3961	BCKGRND	378735.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0090
4062	BCKGRND	378835.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0090
8023	BCKGRND	375735.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0090
8636	BCKGRND	377635.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0090
9075	BCKGRND	381935.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0090
9077	BCKGRND	382235.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0090
1152	BCKGRND	378135.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0089
4262	BCKGRND	378835.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0089
4460	BCKGRND	378635.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0089
4948	BCKGRND	377435.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0089
5046	BCKGRND	377235.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0089
8858	BCKGRND	380035.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0089
8963	BCKGRND	380635.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0089
9070	BCKGRND	381435.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0089
9073	BCKGRND	381735.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0089
9078	BCKGRND	382335.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0089
9624	SR16	375645	3858608	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0089
2465	BCKGRND	377935.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0089
4361	BCKGRND	378735.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0089
4753	BCKGRND	377935.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0089
5971	BCKGRND	375435.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0089
8430	BCKGRND	376835.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0089
9072	BCKGRND	381635.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0089
9074	BCKGRND	381835.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0089
9079	BCKGRND	382435.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0089
294	BCKGRND	382335.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0089
4162	BCKGRND	378835.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0089
4558	BCKGRND	378435.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0089
4656	BCKGRND	378235.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0089
4850	BCKGRND	377635.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0089
6197	BCKGRND	375235.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0089
6438	BCKGRND	375035.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0089
8754	BCKGRND	379535.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0089
9623	SR16	375625	3858608	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0089
399	BCKGRND	382835.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0088
858	BCKGRND	378735.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0088
1251	BCKGRND	378035.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0088
3858	BCKGRND	378435.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0088
5144	BCKGRND	377035.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0088
5439	BCKGRND	376535.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0088
5733	BCKGRND	375935.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0088
5829	BCKGRND	375535.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0088
7076	BCKGRND	375035.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0088
8962	BCKGRND	380535.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0088
9069	BCKGRND	381335.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0088
9071	BCKGRND	381535.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0088
9080	BCKGRND	382535.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0088
277	BCKGRND	380635.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0088
469	BCKGRND	379835.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0088
566	BCKGRND	379535.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0088
6047	BCKGRND	375435.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0088
6277	BCKGRND	375135.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0088
8532	BCKGRND	377135.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0088
9068	BCKGRND	381235.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0088
9081	BCKGRND	382635.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0088
9622	SR16	375605	3858608	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0088
295	BCKGRND	382435.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0088
663	BCKGRND	379235.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0088
955	BCKGRND	378435.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0088
2129	BCKGRND	377935.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0088
2381	BCKGRND	377935.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0088
5242	BCKGRND	376835.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0088
6122	BCKGRND	375335.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0088
8328	BCKGRND	376535.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0088
8753	BCKGRND	379435.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0088
9067	BCKGRND	381135.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0088
9082	BCKGRND	382735.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0088
185	BCKGRND	381435.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0087
186	BCKGRND	381535.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0087
400	BCKGRND	382935.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0087
1053	BCKGRND	378235.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0087
1953	BCKGRND	377935.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0087
2041	BCKGRND	377935.9	3854620	NonC

4061	BCKGRND	378735.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0087
4261	BCKGRND	378735.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0087
5537	BCKGRND	376335.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0087
8635	BCKGRND	377535.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0087
8961	BCKGRND	380435.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0087
183	BCKGRND	381235.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0087
188	BCKGRND	381735.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0087
296	BCKGRND	382535.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0087
760	BCKGRND	378935.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0087
1609	BCKGRND	377935.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0087
3552	BCKGRND	377835.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0087
4459	BCKGRND	378535.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0087
8744	BCKGRND	378535.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0087
8745	BCKGRND	378635.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0087
8746	BCKGRND	378735.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0087
8747	BCKGRND	378835.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0087
8752	BCKGRND	379335.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0087
9084	BCKGRND	382935.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0087
9620	SR16	375565	3858608	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0087
276	BCKGRND	380535.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0087
1339	BCKGRND	377735.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0087
4161	BCKGRND	378735.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0087
4655	BCKGRND	378135.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0087
4947	BCKGRND	377335.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0087
5340	BCKGRND	376635.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0087
5635	BCKGRND	376135.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0087
7155	BCKGRND	375035.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0087
7540	BCKGRND	382435.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0087
7567	BCKGRND	375135.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0087
8743	BCKGRND	378435.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0087
8748	BCKGRND	378935.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0087
8749	BCKGRND	379035.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0087
8750	BCKGRND	379135.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0087
8751	BCKGRND	379235.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0087
182	BCKGRND	381135.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0086
189	BCKGRND	381835.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0086
4360	BCKGRND	378635.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0086
4557	BCKGRND	378335.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0086
4849	BCKGRND	377535.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0086
5045	BCKGRND	377135.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0086
5970	BCKGRND	375335.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0086
8742	BCKGRND	378335.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0086
9619	SR16	375645	3858588	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0086
190	BCKGRND	381935.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0086
297	BCKGRND	382635.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0086
5828	BCKGRND	375435.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0086
8741	BCKGRND	378235.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0086
8856	BCKGRND	379835.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0086
8960	BCKGRND	380335.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0086
181	BCKGRND	381035.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0086
4751	BCKGRND	377735.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0086
6357	BCKGRND	375035.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0086
7459	BCKGRND	382335.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0086
9066	BCKGRND	381035.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0086
9618	SR16	375625	3858588	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0086
191	BCKGRND	382035.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0085
857	BCKGRND	378635.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0085
2714	BCKGRND	377635.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0085
3959	BCKGRND	378535.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0085
4654	BCKGRND	378035.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0085
5143	BCKGRND	376935.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0085
5732	BCKGRND	375835.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0085
8740	BCKGRND	378135.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0085
192	BCKGRND	382135.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0085
275	BCKGRND	380435.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0085
298	BCKGRND	382735.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0085
468	BCKGRND	379735.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0085
4060	BCKGRND	378635.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0085
4260	BCKGRND	378635.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0085
5438	BCKGRND	376435.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0085
7239	BCKGRND	375035.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0085
7722	BCKGRND	375235.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0085
8226	BCKGRND	376235.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0085
8959	BCKGRND	380235.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0085
9617	SR16	375605	3858588	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0085
180	BCKGRND	380935.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0085
371	BCKGRND	380035.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0085
565	BCKGRND	379435.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0085
3755	BCKGRND	378135.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0085
4458	BCKGRND	378435.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0085
6046	BCKGRND	375335.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0085
8634	BCKGRND	377435.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0085
193	BCKGRND	382235.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0084
662	BCKGRND	379135.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0084
4160	BCKGRND	378635.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0084
5241	BCKGRND	376735.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0084
8739	BCKGRND	378035.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0084
8855	BCKGRND	379735.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0084
9616	SR16	375585	3858588	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0084
299	BCKGRND	382835.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0084
954	BCKGRND	378335.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0084
3857	BCKGRND	378335.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0084
4359	BCKGRND	378535.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0084
4653	BCKGRND	377935.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0084
4848	BCKGRND	377435.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0084
4946	BCKGRND	377235.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0084
6121	BCKGRND	375235.9	3859020	NonCancer

5827	BCKGRND	375335.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0084
5969	BCKGRND	375235.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0084
6196	BCKGRND	375135.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0084
8531	BCKGRND	377035.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0084
8958	BCKGRND	380135.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0084
9064	BCKGRND	380835.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0084
9614	SR16	375645	3858568	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0084
179	BCKGRND	380835.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0083
6589	BCKGRND	374935.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0083
6795	BCKGRND	374935.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0083
8124	BCKGRND	375935.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0083
274	BCKGRND	380335.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0083
300	BCKGRND	382935.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0083
2548	BCKGRND	377835.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0083
4750	BCKGRND	377635.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0083
5044	BCKGRND	377035.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0083
5339	BCKGRND	376535.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0083
7323	BCKGRND	375035.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0083
8738	BCKGRND	377935.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0083
8854	BCKGRND	379635.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0083
9613	SR16	375625	3858568	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0083
195	BCKGRND	382435.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0083
759	BCKGRND	378835.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0083
1052	BCKGRND	378135.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0083
1250	BCKGRND	377935.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0083
8957	BCKGRND	380035.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0083
9062	BCKGRND	380635.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0083
9063	BCKGRND	380735.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0083
1338	BCKGRND	377635.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0083
4059	BCKGRND	378535.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0083
4652	BCKGRND	377835.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0083
5142	BCKGRND	376835.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0083
6519	BCKGRND	374935.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0083
6865	BCKGRND	374935.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0083
9612	SR16	375605	3858568	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0083
196	BCKGRND	382535.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0082
370	BCKGRND	379935.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0082
856	BCKGRND	378535.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0082
3362	BCKGRND	377635.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0082
4457	BCKGRND	378335.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0082
6276	BCKGRND	375035.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0082
7053	BCKGRND	382735.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0082
178	BCKGRND	380735.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0082
467	BCKGRND	379635.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0082
4259	BCKGRND	378535.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0082
4555	BCKGRND	378135.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0082
5731	BCKGRND	375735.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0082
7295	BCKGRND	382235.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0082
8633	BCKGRND	377335.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0082
8737	BCKGRND	377835.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0082
8853	BCKGRND	379535.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0082
9061	BCKGRND	380535.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0082
9611	SR16	375585	3858568	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0082
197	BCKGRND	382635.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0082
1151	BCKGRND	378035.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0082
3958	BCKGRND	378435.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0082
4358	BCKGRND	378435.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0082
4847	BCKGRND	377335.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0082
5437	BCKGRND	376335.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0082
6045	BCKGRND	375235.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0082
6935	BCKGRND	374935.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0082
7212	BCKGRND	382335.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0082
9610	SR16	375565	3858568	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0082
86	BCKGRND	381535.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0081
87	BCKGRND	381635.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0081
273	BCKGRND	380235.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0081
564	BCKGRND	379335.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0081
661	BCKGRND	379035.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0081
4945	BCKGRND	377135.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0081
5240	BCKGRND	376635.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0081
5826	BCKGRND	375235.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0081
7892	BCKGRND	382535.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0081
8327	BCKGRND	376435.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0081
85	BCKGRND	381435.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0081
88	BCKGRND	381735.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0081
2464	BCKGRND	377835.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0081
4159	BCKGRND	378535.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0081
4749	BCKGRND	377535.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0081
5633	BCKGRND	375935.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0081
5968	BCKGRND	375135.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0081
6437	BCKGRND	374935.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0081
7407	BCKGRND	375035.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0081
8852	BCKGRND	379435.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0081
8956	BCKGRND	379935.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0081
9060	BCKGRND	380435.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0081
84	BCKGRND	381335.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0081
89	BCKGRND	381835.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0081
90	BCKGRND	381935.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0081
177	BCKGRND	380635.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0081
198	BCKGRND	382735.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0081
1524	BCKGRND	377835.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0081
3856	BCKGRND	378235.9	3856620	NonCancer	0.00E+00

1608	BCKGRND	377835.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0080
4456	BCKGRND	378235.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0080
5338	BCKGRND	376435.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0080
7005	BCKGRND	374935.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0080
8849	BCKGRND	379135.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0080
92	BCKGRND	382135.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0080
199	BCKGRND	382835.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0080
369	BCKGRND	379835.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0080
1692	BCKGRND	377835.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0080
1776	BCKGRND	377835.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0080
2380	BCKGRND	377835.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0080
5141	BCKGRND	376735.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0080
8847	BCKGRND	378935.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0080
8848	BCKGRND	379035.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0080
9059	BCKGRND	380335.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0080
82	BCKGRND	381135.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
93	BCKGRND	382235.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
758	BCKGRND	378735.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
855	BCKGRND	378435.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
1337	BCKGRND	377535.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
1864	BCKGRND	377835.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
1952	BCKGRND	377835.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
2128	BCKGRND	377835.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
2212	BCKGRND	377835.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
2296	BCKGRND	377835.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
2985	BCKGRND	377535.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
4258	BCKGRND	378435.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
4553	BCKGRND	377935.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
5825	BCKGRND	375135.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
8845	BCKGRND	378735.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
8846	BCKGRND	378835.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
8955	BCKGRND	379835.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
94	BCKGRND	382335.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
176	BCKGRND	380535.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
200	BCKGRND	382935.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
272	BCKGRND	380135.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
466	BCKGRND	379535.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
2040	BCKGRND	377835.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
3957	BCKGRND	378335.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
4058	BCKGRND	378435.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
4357	BCKGRND	378335.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
4748	BCKGRND	377435.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
4846	BCKGRND	377235.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
6195	BCKGRND	375035.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
6356	BCKGRND	374935.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
7644	BCKGRND	375135.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
8530	BCKGRND	376935.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
8844	BCKGRND	378635.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
10184	SR32	377550.3	3855922	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
81	BCKGRND	381035.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
2631	BCKGRND	377735.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
5436	BCKGRND	376235.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
5730	BCKGRND	375635.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
7075	BCKGRND	374935.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
7794	BCKGRND	382635.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
8428	BCKGRND	376635.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
8843	BCKGRND	378535.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
10189	SR32	377550.3	3855942	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
95	BCKGRND	382435.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
563	BCKGRND	379235.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
1051	BCKGRND	378035.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
1439	BCKGRND	377735.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
4158	BCKGRND	378435.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
4650	BCKGRND	377635.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
4944	BCKGRND	377035.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
5239	BCKGRND	376535.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
5967	BCKGRND	375035.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
6044	BCKGRND	375135.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
8225	BCKGRND	376135.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
8632	BCKGRND	377235.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
8735	BCKGRND	377635.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
8842	BCKGRND	378435.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
9058	BCKGRND	380235.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0079
2797	BCKGRND	377535.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0078
3754	BCKGRND	378035.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0078
4455	BCKGRND	378135.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0078
4552	BCKGRND	377835.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0078
5534	BCKGRND	376035.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0078
8954	BCKGRND	379735.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0078
10194	SR32	377550.3	3855962	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0078
96	BCKGRND	382535.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0078
660	BCKGRND	378935.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0078
1249	BCKGRND	377835.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0078
5042	BCKGRND	376835.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0078
5632	BCKGRND	375835.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0078
7486	BCKGRND	375035.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0078
8841	BCKGRND	378335.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0078
80	BCKGRND	380935.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0078
97	BCKGRND	382635.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0078
175	BCKGRND	380435.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0078
3079	BCKGRND	377535.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0078
10199	SR32	377550.3	3855982	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0078
1150	BCKGRND	377935.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0077
3173	BCKGRND	377535.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0077
4257	BCKGRND	378335.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0077
4747	BCKGRND	377335.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0077
5337	BCKGRND	376335

4454	BCKGRND	378035.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0077
4845	BCKGRND	377135.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0077
5140	BCKGRND	376635.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0077
8953	BCKGRND	379635.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0077
10178	SR32	377530.3	3855902	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0077
79	BCKGRND	380835.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0077
98	BCKGRND	382735.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0077
3855	BCKGRND	378135.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0077
4057	BCKGRND	378335.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0077
4649	BCKGRND	377535.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0077
6275	BCKGRND	374935.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0077
7894	BCKGRND	382735.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0077
10183	SR32	377530.3	3855922	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0077
174	BCKGRND	380335.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0076
4157	BCKGRND	378335.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0076
4551	BCKGRND	377735.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0076
5729	BCKGRND	375535.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0076
6119	BCKGRND	375035.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0076
6657	BCKGRND	374835.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0076
7619	BCKGRND	382635.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0076
8839	BCKGRND	378135.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0076
10188	SR32	377530.3	3855942	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0076
99	BCKGRND	382835.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0076
465	BCKGRND	379435.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0076
562	BCKGRND	379135.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0076
3956	BCKGRND	378235.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0076
4943	BCKGRND	376935.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0076
5435	BCKGRND	376135.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0076
5966	BCKGRND	374935.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0076
6588	BCKGRND	374835.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0076
6726	BCKGRND	374835.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0076
8734	BCKGRND	377535.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0076
8952	BCKGRND	379535.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0076
9056	BCKGRND	380035.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0076
4453	BCKGRND	377935.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0076
5238	BCKGRND	376435.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0076
7238	BCKGRND	374935.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0076
10193	SR32	377530.3	3855962	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0076
78	BCKGRND	380735.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0076
100	BCKGRND	382935.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0076
2630	BCKGRND	377635.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0076
2713	BCKGRND	377535.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0076
4355	BCKGRND	378135.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0076
5041	BCKGRND	376735.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0076
5533	BCKGRND	375935.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0076
6043	BCKGRND	375035.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0076
6518	BCKGRND	374835.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0076
6794	BCKGRND	374835.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0076
8326	BCKGRND	376335.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0076
952	BCKGRND	378135.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0075
1523	BCKGRND	377735.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0075
4256	BCKGRND	378235.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0075
4746	BCKGRND	377235.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0075
5823	BCKGRND	374935.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0075
8631	BCKGRND	377135.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0075
8838	BCKGRND	378035.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0075
8951	BCKGRND	379435.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0075
10198	SR32	377530.3	3855982	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0075
270	BCKGRND	379935.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0075
659	BCKGRND	378835.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0075
756	BCKGRND	378535.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0075
2547	BCKGRND	377735.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0075
4648	BCKGRND	377435.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0075
5631	BCKGRND	375735.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0075
8123	BCKGRND	375835.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0075
9055	BCKGRND	379935.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0075
10177	SR32	377510.3	3855902	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0075
367	BCKGRND	379635.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0075
4550	BCKGRND	377635.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0075
4844	BCKGRND	377035.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0075
5139	BCKGRND	376535.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0075
5336	BCKGRND	376235.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0075
6194	BCKGRND	374935.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0075
6436	BCKGRND	374835.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0075
6864	BCKGRND	374835.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0075
8529	BCKGRND	376835.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0075
8950	BCKGRND	379335.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0075
10182	SR32	377510.3	3855922	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0075
77	BCKGRND	380635.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0074
173	BCKGRND	380235.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0074
853	BCKGRND	378235.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0074
1607	BCKGRND	377735.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0074
3267	BCKGRND	377535.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0074
4056	BCKGRND	378235.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0074
4452	BCKGRND	377835.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0074
5728	BCKGRND	375435.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0074
8949	BCKGRND	379235.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0074
10187	SR32	377510.3	3855942	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0074
1438	BCKGRND	377635.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0074
1691	BCKGRND	377735.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0074
4156	BCKGRND	378235.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0074
4354	BCKGRND	378035.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0074
8837	BCKGRND	377935.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0074
8948	BCKGRND	379135.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0074
464	BCKGRND	379335.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0074
1775	BCKGRND	377735.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0074
2463	BCKGRND	377735.9

561	BCKGRND	379035.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0073
1248	BCKGRND	377735.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0073
1863	BCKGRND	377735.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0073
1951	BCKGRND	377735.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0073
2039	BCKGRND	377735.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0073
4255	BCKGRND	378135.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0073
4647	BCKGRND	377335.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0073
5237	BCKGRND	376335.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0073
6355	BCKGRND	374835.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0073
6934	BCKGRND	374835.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0073
8946	BCKGRND	378935.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0073
76	BCKGRND	380535.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0073
2127	BCKGRND	377735.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0073
2211	BCKGRND	377735.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0073
2295	BCKGRND	377735.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0073
2379	BCKGRND	377735.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0073
3955	BCKGRND	378135.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0073
4745	BCKGRND	377135.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0073
5040	BCKGRND	376635.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0073
5822	BCKGRND	374835.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0073
7566	BCKGRND	375035.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0073
8945	BCKGRND	378835.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0073
10197	SR32	377510.3	3855982	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0073
269	BCKGRND	379835.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0073
755	BCKGRND	378435.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0073
1050	BCKGRND	377935.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0073
1149	BCKGRND	377835.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0073
4451	BCKGRND	377735.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0073
4549	BCKGRND	377535.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0073
5532	BCKGRND	375835.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0073
6118	BCKGRND	374935.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0073
8944	BCKGRND	378735.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0073
172	BCKGRND	380135.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0072
4353	BCKGRND	377935.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0072
4843	BCKGRND	376935.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0072
5335	BCKGRND	376135.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0072
6042	BCKGRND	374935.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0072
7004	BCKGRND	374835.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0072
8836	BCKGRND	377835.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0072
9053	BCKGRND	379735.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0072
10176	SR32	377490.3	3855902	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0072
658	BCKGRND	378735.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0072
5138	BCKGRND	376435.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0072
5630	BCKGRND	375635.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0072
5727	BCKGRND	375335.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0072
8224	BCKGRND	376035.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0072
8943	BCKGRND	378635.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0072
10181	SR32	377490.3	3855922	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0072
10186	SR32	377490.3	3855942	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0072
75	BCKGRND	380435.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0072
366	BCKGRND	379535.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0072
3854	BCKGRND	378035.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0072
4055	BCKGRND	378135.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0072
4155	BCKGRND	378135.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0072
6274	BCKGRND	374835.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0072
8942	BCKGRND	378535.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0072
10191	SR32	377490.3	3855962	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0072
852	BCKGRND	378135.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0072
951	BCKGRND	378035.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0072
4254	BCKGRND	378035.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0072
4646	BCKGRND	377235.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0072
4941	BCKGRND	376735.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0072
7406	BCKGRND	374935.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0072
9052	BCKGRND	379635.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0072
463	BCKGRND	379235.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0071
4352	BCKGRND	377835.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0071
4548	BCKGRND	377435.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0071
5433	BCKGRND	375935.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0071
5964	BCKGRND	374735.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0071
7074	BCKGRND	374835.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0071
8630	BCKGRND	377035.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0071
8941	BCKGRND	378435.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0071
10196	SR32	377490.3	3855982	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0071
754	BCKGRND	378335.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0071
2546	BCKGRND	377635.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0071
4450	BCKGRND	377635.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0071
4744	BCKGRND	377035.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0071
5039	BCKGRND	376535.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0071
5236	BCKGRND	376235.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0071
5821	BCKGRND	374735.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0071
8835	BCKGRND	377735.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0071
171	BCKGRND	380035.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0071
560	BCKGRND	378935.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0071
1522	BCKGRND	377635.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0071
2629	BCKGRND	377535.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0071
3753	BCKGRND	377935.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0071
8732	BCKGRND	377335.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0071
8940	BCKGRND	378335.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0071
9051	BCKGRND	379535.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0071
74	BCKGRND	380335.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0070
268	BCKGRND	379735.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0070
657	BCKGRND	378635.9	3853120

8325	BCKGRND	376235.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0070
10190	SR32	377470.3	3855962	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0070
1247	BCKGRND	377635.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0070
1606	BCKGRND	377635.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0070
4154	BCKGRND	378035.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0070
4645	BCKGRND	377135.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0070
4940	BCKGRND	376635.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0070
6517	BCKGRND	374735.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0070
6656	BCKGRND	374735.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0070
8939	BCKGRND	378235.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0070
9050	BCKGRND	379435.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0070
10185	SR32	377470.3	3855942	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0070
365	BCKGRND	379435.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0069
462	BCKGRND	379135.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0069
1690	BCKGRND	377635.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0069
2984	BCKGRND	377435.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0069
3456	BCKGRND	377635.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0069
3954	BCKGRND	378035.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0069
4351	BCKGRND	377735.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0069
4449	BCKGRND	377535.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0069
6041	BCKGRND	374835.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0069
6117	BCKGRND	374835.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0069
6725	BCKGRND	374735.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0069
10148	SR30	378663.9	3853100	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0069
10175	SR32	377470.3	3855902	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0069
10180	SR32	377470.3	3855922	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0069
10195	SR32	377470.3	3855982	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0069
1774	BCKGRND	377635.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0069
2462	BCKGRND	377635.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0069
2796	BCKGRND	377435.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0069
4054	BCKGRND	378035.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0069
4743	BCKGRND	376935.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0069
6435	BCKGRND	374735.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0069
8834	BCKGRND	377635.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0069
9049	BCKGRND	379335.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0069
10147	SR30	378643.9	3853100	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0069
170	BCKGRND	379935.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0069
656	BCKGRND	378535.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0069
753	BCKGRND	378235.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0069
1049	BCKGRND	377835.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0069
1148	BCKGRND	377735.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0069
1862	BCKGRND	377635.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0069
3361	BCKGRND	377535.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0069
5038	BCKGRND	376435.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0069
5235	BCKGRND	376135.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0069
5432	BCKGRND	375835.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0069
5820	BCKGRND	374635.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0069
5963	BCKGRND	374635.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0069
6793	BCKGRND	374735.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0069
7721	BCKGRND	375135.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0069
8426	BCKGRND	376435.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0069
9048	BCKGRND	379235.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0069
10146	SR30	378623.9	3853100	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0069
73	BCKGRND	380235.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0068
1950	BCKGRND	377635.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0068
2378	BCKGRND	377635.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0068
4252	BCKGRND	377835.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0068
4546	BCKGRND	377235.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0068
5725	BCKGRND	375135.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0068
6354	BCKGRND	374735.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0068
8938	BCKGRND	378135.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0068
10144	SR30	378683.9	3853080	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0068
10145	SR30	378603.9	3853100	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0068
267	BCKGRND	379635.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0068
2038	BCKGRND	377635.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0068
2126	BCKGRND	377635.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0068
2210	BCKGRND	377635.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0068
2294	BCKGRND	377635.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0068
2712	BCKGRND	377435.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0068
3652	BCKGRND	377835.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0068
4448	BCKGRND	377435.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0068
4841	BCKGRND	376735.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0068
7237	BCKGRND	374835.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0068
7485	BCKGRND	374935.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0068
7541	BCKGRND	382535.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0068
9047	BCKGRND	379135.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0068
10143	SR30	378663.9	3853080	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0068
559	BCKGRND	378835.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0068
3078	BCKGRND	377435.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0068
4153	BCKGRND	377935.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0068
4350	BCKGRND	377635.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0068
4644	BCKGRND	377035.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0068
5136	BCKGRND	376235.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0068
5333	BCKGRND	375935.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0068
5628	BCKGRND	375435.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0068
6863	BCKGRND	374735.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0068
9046	BCKGRND	379035.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0068
10142	SR30	378643.9	3853080	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0068
950	BCKGRND	377935.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0068
4939	BCKGRND	376535.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0068
5530	BCKGRND	375635.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0068
6273	BCKGRND	374735.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0068
8629	BCKGRND	376935.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0068
8731	BCKGRND	377235.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0068
9045	BCKGRND	378935.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0068
10139	SR30	378683.9	3853060	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0068
10141	SR30	378623.9	3853080

169	BCKGRND	379835.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0067
461	BCKGRND	379035.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0067
655	BCKGRND	378435.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0067
1521	BCKGRND	377535.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0067
4053	BCKGRND	377935.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0067
4447	BCKGRND	377335.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0067
4742	BCKGRND	376835.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0067
5037	BCKGRND	376335.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0067
5819	BCKGRND	374535.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0067
6933	BCKGRND	374735.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0067
7380	BCKGRND	382335.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0067
7643	BCKGRND	375035.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0067
9044	BCKGRND	378835.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0067
10137	SR30	378643.9	3853060	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0067
752	BCKGRND	378135.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0067
1246	BCKGRND	377535.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0067
1436	BCKGRND	377435.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0067
4251	BCKGRND	377735.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0067
4545	BCKGRND	377135.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0067
5234	BCKGRND	376035.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0067
5724	BCKGRND	375035.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0067
6040	BCKGRND	374735.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0067
6192	BCKGRND	374735.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0067
8833	BCKGRND	377535.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0067
10136	SR30	378623.9	3853060	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0067
3172	BCKGRND	377435.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0066
3953	BCKGRND	377935.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0066
4152	BCKGRND	377835.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0066
4349	BCKGRND	377535.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0066
4840	BCKGRND	376635.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0066
5431	BCKGRND	375735.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0066
5962	BCKGRND	374535.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0066
7321	BCKGRND	374835.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0066
8122	BCKGRND	375735.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0066
9043	BCKGRND	378735.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0066
10134	SR30	378683.9	3853040	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0066
10135	SR30	378603.9	3853060	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0066
266	BCKGRND	379535.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0066
558	BCKGRND	378735.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0066
4643	BCKGRND	376935.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0066
5627	BCKGRND	375335.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0066
6116	BCKGRND	374735.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0066
8527	BCKGRND	376635.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0066
8936	BCKGRND	377935.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0066
10133	SR30	378663.9	3853040	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0066
1605	BCKGRND	377535.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0066
4446	BCKGRND	377235.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0066
4938	BCKGRND	376435.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0066
5135	BCKGRND	376135.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0066
7003	BCKGRND	374735.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0066
7820	BCKGRND	375235.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0066
9042	BCKGRND	378635.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0066
10132	SR30	378643.9	3853040	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0066
654	BCKGRND	378335.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0065
1147	BCKGRND	377635.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0065
1689	BCKGRND	377535.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0065
2461	BCKGRND	377535.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0065
2628	BCKGRND	377435.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0065
3266	BCKGRND	377435.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0065
4348	BCKGRND	377435.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0065
4741	BCKGRND	376735.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0065
5332	BCKGRND	375835.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0065
5529	BCKGRND	375535.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0065
7796	BCKGRND	382835.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0065
9041	BCKGRND	378535.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0065
10131	SR30	378623.9	3853040	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0065
71	BCKGRND	380035.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0065
363	BCKGRND	379235.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0065
1048	BCKGRND	377735.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0065
1773	BCKGRND	377535.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0065
3551	BCKGRND	377735.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0065
4250	BCKGRND	377635.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0065
8223	BCKGRND	375935.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0065
10129	SR30	378683.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0065
10130	SR30	378603.9	3853040	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0065
168	BCKGRND	379735.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0065
3752	BCKGRND	377835.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0065
4052	BCKGRND	377835.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0065
4544	BCKGRND	377035.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0065
4839	BCKGRND	376535.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0065
5036	BCKGRND	376235.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0065
5723	BCKGRND	374935.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0065
5818	BCKGRND	374435.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0065
7073	BCKGRND	374735.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0065
10128	SR30	378663.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0065
460	BCKGRND	378935.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0065
557	BCKGRND	378635.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0065
751	BCKGRND	378035.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0065
949	BCKGRND	377835.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0065
1861	BCKGRND	377535.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0065
2377	BCKGRND	377535.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0065
4151	BCKGRND	377735.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0065
5233	BCKGRND	375935.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0065
5626	BCKGRND	375235.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0065
6516	BCKGRND	374635.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0065
6586	BCKGRND	374635.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0065
8730	BCKGRND	377135.9	3

8324	BCKGRND	376135.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0064
8832	BCKGRND	377435.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0064
10125	SR30	378603.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0064
10126	SR30	378623.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0064
265	BCKGRND	379435.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0064
653	BCKGRND	378235.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0064
850	BCKGRND	377935.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0064
2037	BCKGRND	377535.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0064
2125	BCKGRND	377535.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0064
2209	BCKGRND	377535.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0064
2293	BCKGRND	377535.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0064
3852	BCKGRND	377835.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0064
3952	BCKGRND	377835.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0064
4249	BCKGRND	377535.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0064
4445	BCKGRND	377135.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0064
4937	BCKGRND	376335.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0064
5430	BCKGRND	375635.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0064
6039	BCKGRND	374635.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0064
6353	BCKGRND	374635.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0064
6724	BCKGRND	374635.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0064
7405	BCKGRND	374835.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0064
7565	BCKGRND	374935.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0064
9039	BCKGRND	378335.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0064
70	BCKGRND	379935.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0064
1245	BCKGRND	377435.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0064
1435	BCKGRND	377335.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0064
2544	BCKGRND	377435.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0064
2889	BCKGRND	377335.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0064
4740	BCKGRND	376635.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0064
5134	BCKGRND	376035.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0064
5528	BCKGRND	375435.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0064
6272	BCKGRND	374635.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0064
7152	BCKGRND	374735.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0064
8021	BCKGRND	375535.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0064
8425	BCKGRND	376335.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0064
362	BCKGRND	379135.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0063
556	BCKGRND	378535.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0063
1520	BCKGRND	377435.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0063
2795	BCKGRND	377335.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0063
4543	BCKGRND	376935.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0063
4838	BCKGRND	376435.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0063
7054	BCKGRND	382835.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0063
9663	SR18	376905.9	3862029	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0063
10219	SR33/34	377330.2	3855528	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0063
10229	SR33/34	377330.2	3855548	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0063
10239	SR33/34	377330.2	3855568	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0063
10249	SR33/34	377330.2	3855588	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0063
10259	SR33/34	377330.2	3855608	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0063
10269	SR33/34	377330.2	3855628	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0063
10279	SR33/34	377330.2	3855648	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0063
2711	BCKGRND	377335.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0063
2983	BCKGRND	377335.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0063
4150	BCKGRND	377635.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0063
4346	BCKGRND	377235.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0063
5035	BCKGRND	376135.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0063
5331	BCKGRND	375735.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0063
5722	BCKGRND	374835.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0063
5817	BCKGRND	374335.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0063
6191	BCKGRND	374635.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0063
6792	BCKGRND	374635.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0063
10289	SR33/34	377330.2	3855668	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0063
10299	SR33/34	377330.2	3855688	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0063
167	BCKGRND	379635.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0063
1146	BCKGRND	377535.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0063
4051	BCKGRND	377735.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0063
4248	BCKGRND	377435.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0063
4641	BCKGRND	376735.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0063
5625	BCKGRND	375135.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0063
6115	BCKGRND	374635.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0063
8934	BCKGRND	377735.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0063
9038	BCKGRND	378235.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0063
459	BCKGRND	378835.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0062
652	BCKGRND	378135.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0062
3455	BCKGRND	377535.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0062
4444	BCKGRND	377035.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0062
4936	BCKGRND	376235.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0062
5232	BCKGRND	375835.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0062
9662	SR18	376885.9	3862029	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0062
10208	SR33/34	377310.2	3855508	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0062
10218	SR33/34	377310.2	3855528	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0062
10228	SR33/34	377310.2	3855548	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0062
10238	SR33/34	377310.2	3855568	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0062
10248	SR33/34	377310.2	3855588	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0062
10258	SR33/34	377310.2	3855608	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0062
1047	BCKGRND	377635.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0062
1604	BCKGRND	377435.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0062
2460	BCKGRND	377435.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0062
3360	BCKGRND	377435.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0062
4739	BCKGRND	376535.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0062
5527	BCKGRND	375335.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0062
5960	BCKGRND	374335.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0062
6862	BCKGRND	374635.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0062
7236	BCKGRND	374735.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0062
8526	BCKGRND	376535.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0062
9669	SR18	376925.9	3862049	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0062
10268	SR33/34	377310.2	3855628	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0062
10278	S

9037	BCKGRND	378135.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0062
10298	SR33/34	377310.2	3855688	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0062
361	BCKGRND	379035.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
849	BCKGRND	377835.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
1688	BCKGRND	377435.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
2627	BCKGRND	377335.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
3171	BCKGRND	377335.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
3651	BCKGRND	377735.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
3951	BCKGRND	377735.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
4149	BCKGRND	377535.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
4345	BCKGRND	377135.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
4837	BCKGRND	376335.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
5721	BCKGRND	374735.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
7621	BCKGRND	382835.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
9661	SR18	376865.9	3862029	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
10207	SR33/34	377290.2	3855508	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
10217	SR33/34	377290.2	3855528	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
10227	SR33/34	377290.2	3855548	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
10237	SR33/34	377290.2	3855568	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
10247	SR33/34	377290.2	3855588	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
10257	SR33/34	377290.2	3855608	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
1772	BCKGRND	377435.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
2376	BCKGRND	377435.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
3550	BCKGRND	377635.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
3851	BCKGRND	377735.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
4050	BCKGRND	377635.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
4640	BCKGRND	376635.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
5034	BCKGRND	376035.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
5624	BCKGRND	375035.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
6038	BCKGRND	374535.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
6932	BCKGRND	374635.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
8628	BCKGRND	376835.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
9668	SR18	376905.9	3862049	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
10267	SR33/34	377290.2	3855628	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
10277	SR33/34	377290.2	3855648	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
166	BCKGRND	379535.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
750	BCKGRND	377935.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
1244	BCKGRND	377335.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
1860	BCKGRND	377435.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
3751	BCKGRND	377735.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
4443	BCKGRND	376935.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
4738	BCKGRND	376435.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
5330	BCKGRND	375635.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
5816	BCKGRND	374235.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
7296	BCKGRND	382335.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
7484	BCKGRND	374835.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
7697	BCKGRND	382735.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
8933	BCKGRND	377635.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
10287	SR33/34	377290.2	3855668	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
10297	SR33/34	377290.2	3855688	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
458	BCKGRND	378735.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
554	BCKGRND	378335.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
651	BCKGRND	378035.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
1434	BCKGRND	377235.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
2292	BCKGRND	377435.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
4148	BCKGRND	377435.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
4246	BCKGRND	377235.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
4935	BCKGRND	376135.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
7320	BCKGRND	374735.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
9660	SR18	376845.9	3862029	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
10206	SR33/34	377270.2	3855508	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
10216	SR33/34	377270.2	3855528	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
10226	SR33/34	377270.2	3855548	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
10236	SR33/34	377270.2	3855568	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
10246	SR33/34	377270.2	3855588	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
10309	SR35	377708.7	3856412	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
10314	SR35	377708.7	3856432	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0061
263	BCKGRND	379235.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0060
1948	BCKGRND	377435.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0060
2036	BCKGRND	377435.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0060
2124	BCKGRND	377435.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0060
2208	BCKGRND	377435.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0060
2543	BCKGRND	377335.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0060
4541	BCKGRND	376735.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0060
5231	BCKGRND	375735.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0060
5428	BCKGRND	375435.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0060
5526	BCKGRND	375235.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0060
7002	BCKGRND	374635.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0060
7893	BCKGRND	382635.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0060
9036	BCKGRND	378035.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0060
9667	SR18	376885.9	3862049	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0060
10256	SR33/34	377270.2	3855608	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0060
10266	SR33/34	377270.2	3855628	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0060
10303	SR35	377688.7	3856392	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0060
10319	SR35	377708.7	3856452	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0060
10324	SR35	377708.7	3856472	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0060
68	BCKGRND	379735.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0060
1145	BCKGRND	377435.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0060
1519	BCKGRND	377335.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0060
3265	BCKGRND	377335.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0060
4344	BCKGRND	377035.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0060
4639	BCKGRND	376535.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0060
4836	BCKGRND	376235.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0060
5959	BCKGRND	374235.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0060
6114	BCKGRND	374535.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0060
6271	BCKGRND	374535.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0060
6433	BCKGRND	374

457	BCKGRND	378635.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0060
1046	BCKGRND	377535.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0060
3950	BCKGRND	377635.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0060
4049	BCKGRND	377535.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0060
4147	BCKGRND	377335.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0060
5132	BCKGRND	375835.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0060
5623	BCKGRND	374935.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0060
5720	BCKGRND	374635.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0060
6190	BCKGRND	374535.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0060
6352	BCKGRND	374535.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0060
6654	BCKGRND	374535.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0060
8729	BCKGRND	377035.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0060
9666	SR18	376865.9	3862049	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0060
10205	SR33/34	377250.2	3855508	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0060
10215	SR33/34	377250.2	3855528	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0060
10225	SR33/34	377250.2	3855548	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0060
10235	SR33/34	377250.2	3855568	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0060
10245	SR33/34	377250.2	3855588	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0060
10307	SR35	377668.7	3856412	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0060
10318	SR35	377688.7	3856452	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0060
10323	SR35	377688.7	3856472	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0060
360	BCKGRND	378935.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
553	BCKGRND	378235.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
4245	BCKGRND	377135.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
4442	BCKGRND	376835.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
4737	BCKGRND	376335.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
7795	BCKGRND	382735.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
9673	SR18	376905.9	3862069	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
10255	SR33/34	377250.2	3855608	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
10265	SR33/34	377250.2	3855628	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
10301	SR35	377648.7	3856392	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
10312	SR35	377668.7	3856432	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
165	BCKGRND	379435.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
947	BCKGRND	377635.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
2459	BCKGRND	377335.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
2794	BCKGRND	377235.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
4540	BCKGRND	376635.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
5033	BCKGRND	375935.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
5329	BCKGRND	375535.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
5815	BCKGRND	374135.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
6723	BCKGRND	374535.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
7072	BCKGRND	374635.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
7215	BCKGRND	382635.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
7720	BCKGRND	375035.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
9035	BCKGRND	377935.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
10204	SR33/34	377230.2	3855508	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
10275	SR33/34	377250.2	3855648	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
10285	SR33/34	377250.2	3855668	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
10306	SR35	377648.7	3856412	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
10317	SR35	377668.7	3856452	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
10322	SR35	377668.7	3856472	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
848	BCKGRND	377735.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
1603	BCKGRND	377335.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
2710	BCKGRND	377235.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
2888	BCKGRND	377235.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
3650	BCKGRND	377635.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
3850	BCKGRND	377635.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
4048	BCKGRND	377435.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
4146	BCKGRND	377235.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
4343	BCKGRND	376935.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
4934	BCKGRND	376035.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
5427	BCKGRND	375335.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
5525	BCKGRND	375135.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
6037	BCKGRND	374435.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
8323	BCKGRND	376035.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
8424	BCKGRND	376235.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
9665	SR18	376845.9	3862049	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
10214	SR33/34	377230.2	3855528	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
10224	SR33/34	377230.2	3855548	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
10234	SR33/34	377230.2	3855568	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
10244	SR33/34	377230.2	3855588	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
10295	SR33/34	377250.2	3855688	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
10300	SR35	377628.7	3856392	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
10311	SR35	377648.7	3856432	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
10316	SR35	377648.7	3856452	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0059
262	BCKGRND	379135.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0058
456	BCKGRND	378535.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0058
749	BCKGRND	377835.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0058
3454	BCKGRND	377435.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0058
3549	BCKGRND	377535.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0058
3949	BCKGRND	377535.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0058
4638	BCKGRND	376435.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0058
7543	BCKGRND	382735.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0058
7642	BCKGRND	374935.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0058
8222	BCKGRND	375835.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0058
9672	SR18	376885.9	3862069	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0058
10254	SR33/34	377230.2	3855608	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0058
10264	SR33/34	377230.2	3855628	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0058
10305	SR35	377628.7	3856412	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0058
10310	SR35	377628.7	3856432	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0058
10321	SR35	377648.7	3856472	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0058
67	BCKGRND	379635.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0058
552	BCKGRND	378135.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0058
1243	BCKGRND	377235.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0058
1336	BCKGRND	376535.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0058
1433	BCKGRND	377135.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0058
1687	BCKGRND	377335.9	3854220	NonCancer	0.

10213	SR33/34	377210.2	3855528	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0058
10223	SR33/34	377210.2	3855548	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0058
10274	SR33/34	377230.2	3855648	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0058
10284	SR33/34	377230.2	3855668	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0058
10315	SR35	377628.7	3856452	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0058
10320	SR35	377628.7	3856472	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0058
1771	BCKGRND	377335.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0058
2626	BCKGRND	377235.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0058
2982	BCKGRND	377235.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0058
3359	BCKGRND	377335.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0058
4047	BCKGRND	377335.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0058
4244	BCKGRND	377035.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0058
4539	BCKGRND	376535.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0058
4736	BCKGRND	376235.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0058
5719	BCKGRND	374535.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0058
5958	BCKGRND	374135.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0058
7151	BCKGRND	374635.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0058
7542	BCKGRND	382635.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0058
10203	SR33/34	377210.2	3855508	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0058
10233	SR33/34	377210.2	3855568	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0058
10243	SR33/34	377210.2	3855588	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0058
10253	SR33/34	377210.2	3855608	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0058
10263	SR33/34	377210.2	3855628	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0058
10294	SR33/34	377230.2	3855688	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0058
359	BCKGRND	378835.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
455	BCKGRND	378435.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
650	BCKGRND	377935.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
1859	BCKGRND	377335.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
2291	BCKGRND	377335.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
4342	BCKGRND	376835.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
5131	BCKGRND	375735.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
5328	BCKGRND	375435.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
7920	BCKGRND	375335.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
8121	BCKGRND	375635.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
8525	BCKGRND	376435.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
8932	BCKGRND	377535.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
9671	SR18	376865.9	3862069	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
10273	SR33/34	377210.2	3855648	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
164	BCKGRND	379335.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
1144	BCKGRND	377335.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
1947	BCKGRND	377335.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
2035	BCKGRND	377335.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
2123	BCKGRND	377335.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
2207	BCKGRND	377335.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
3076	BCKGRND	377235.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
3849	BCKGRND	377535.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
3948	BCKGRND	377435.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
4145	BCKGRND	377135.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
4440	BCKGRND	376635.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
4637	BCKGRND	376335.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
5426	BCKGRND	375235.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
5524	BCKGRND	375035.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
5814	BCKGRND	374035.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
6861	BCKGRND	374535.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
9678	SR18	376905.9	3862089	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
10202	SR33/34	377190.2	3855508	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
10212	SR33/34	377190.2	3855528	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
10222	SR33/34	377190.2	3855548	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
10232	SR33/34	377190.2	3855568	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
10242	SR33/34	377190.2	3855588	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
10252	SR33/34	377190.2	3855608	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
10283	SR33/34	377210.2	3855668	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
10293	SR33/34	377210.2	3855688	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
946	BCKGRND	377535.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
1045	BCKGRND	377435.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
1518	BCKGRND	377235.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
2542	BCKGRND	377235.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
4046	BCKGRND	377235.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
5032	BCKGRND	375835.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
6113	BCKGRND	374435.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
7564	BCKGRND	374835.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
7819	BCKGRND	375135.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
8830	BCKGRND	377235.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
10262	SR33/34	377190.2	3855628	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
10272	SR33/34	377190.2	3855648	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
66	BCKGRND	379535.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
261	BCKGRND	379035.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
454	BCKGRND	378335.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
1335	BCKGRND	376435.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
3170	BCKGRND	377235.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
3649	BCKGRND	377535.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
3749	BCKGRND	377535.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
4243	BCKGRND	376935.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
4538	BCKGRND	376435.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
4933	BCKGRND	375935.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
5229	BCKGRND	375535.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
6189	BCKGRND	374435.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
7235	BCKGRND	374635.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
8627	BCKGRND	376735.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
9670	SR18	376845.9	3862069	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
9677	SR18	376885.9	3862089	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0057
10201	SR33/34	377170

7544	BCKGRND	382835.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0056
9034	BCKGRND	377835.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0056
9684	SR18	376925.9	3862109	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0056
10251	SR33/34	377170.2	3855608	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0056
10261	SR33/34	377170.2	3855628	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0056
10271	SR33/34	377170.2	3855648	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0056
10292	SR33/34	377190.2	3855688	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0056
358	BCKGRND	378735.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0056
748	BCKGRND	377735.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0056
2458	BCKGRND	377235.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0056
3264	BCKGRND	377235.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0056
3848	BCKGRND	377435.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0056
4144	BCKGRND	377035.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0056
4439	BCKGRND	376535.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0056
4735	BCKGRND	376135.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0056
5327	BCKGRND	375335.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0056
5523	BCKGRND	374935.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0056
5718	BCKGRND	374435.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0056
5957	BCKGRND	374035.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0056
6351	BCKGRND	374435.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0056
6432	BCKGRND	374435.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0056
6514	BCKGRND	374435.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0056
10281	SR33/34	377170.2	3855668	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0056
163	BCKGRND	379235.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0056
551	BCKGRND	378035.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0056
1242	BCKGRND	377135.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0056
1432	BCKGRND	377035.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0056
1602	BCKGRND	377235.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0056
3453	BCKGRND	377335.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0056
4045	BCKGRND	377135.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0056
4242	BCKGRND	376835.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0056
4636	BCKGRND	376235.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0056
5130	BCKGRND	375635.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0056
5425	BCKGRND	375135.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0056
5813	BCKGRND	373935.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0056
6584	BCKGRND	374435.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0056
8728	BCKGRND	376935.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0056
9676	SR18	376865.9	3862089	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0056
10200	SR33/34	377150.2	3855508	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0056
10210	SR33/34	377150.2	3855528	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0056
10220	SR33/34	377150.2	3855548	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0056
10230	SR33/34	377150.2	3855568	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0056
10240	SR33/34	377150.2	3855588	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0056
10250	SR33/34	377150.2	3855608	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0056
10260	SR33/34	377150.2	3855628	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0056
10270	SR33/34	377150.2	3855648	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0056
10291	SR33/34	377170.2	3855688	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0056
357	BCKGRND	378635.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0055
453	BCKGRND	378235.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0055
649	BCKGRND	377835.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0055
1686	BCKGRND	377235.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0055
2374	BCKGRND	377235.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0055
2793	BCKGRND	377135.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0055
2887	BCKGRND	377135.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0055
3648	BCKGRND	377435.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0055
3748	BCKGRND	377435.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0055
4340	BCKGRND	376635.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0055
4537	BCKGRND	376335.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0055
6653	BCKGRND	374435.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0055
7001	BCKGRND	374535.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0055
9683	SR18	376905.9	3862109	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0055
10280	SR33/34	377150.2	3855668	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0055
10290	SR33/34	377150.2	3855688	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0055
1334	BCKGRND	376335.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0055
1770	BCKGRND	377235.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0055
2709	BCKGRND	377135.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0055
3847	BCKGRND	377335.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0055
3946	BCKGRND	377235.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0055
4143	BCKGRND	376935.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0055
5031	BCKGRND	375735.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0055
5228	BCKGRND	375435.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0055
7319	BCKGRND	374635.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0055
9675	SR18	376845.9	3862089	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0055
65	BCKGRND	379435.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0055
260	BCKGRND	378935.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0055
1044	BCKGRND	377335.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0055
1858	BCKGRND	377235.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0055
2290	BCKGRND	377235.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0055
3358	BCKGRND	377235.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0055
4438	BCKGRND	376435.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0055
4932	BCKGRND	375835.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0055
5326	BCKGRND	375235.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0055
5620	BCKGRND	374635.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0055
6722	BCKGRND	374435.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0055
7483	BCKGRND	374735.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0055
8931	BCKGRND	377435.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0055
9682	SR18	376885.9	3862109	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0055
356	BCKGRND	378535.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0054
452	BCKGRND	378135.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0054
945	BCKGRND	377435.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0054
1143	BCKGRND	377235.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0054
1946	BCKGRND	377235.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0054
2034	BCKGRND	377235.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0054
2122	BCKGRND	377235.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0054
2206	BCKGRND	377235.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0054
2625	BCKGRND	377135.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0054
2981	BCKG

846	BCKGRND	377535.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0054
1517	BCKGRND	377135.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0054
3547	BCKGRND	377335.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0054
3747	BCKGRND	377335.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0054
3945	BCKGRND	377135.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0054
4339	BCKGRND	376535.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0054
4635	BCKGRND	376135.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0054
5129	BCKGRND	375535.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0054
5717	BCKGRND	374335.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0054
6790	BCKGRND	374435.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0054
7071	BCKGRND	374535.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0054
8829	BCKGRND	377135.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0054
747	BCKGRND	377635.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0054
1333	BCKGRND	376235.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0054
1431	BCKGRND	376935.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0054
2541	BCKGRND	377135.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0054
3075	BCKGRND	377135.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0054
3647	BCKGRND	377335.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0054
3846	BCKGRND	377235.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0054
4142	BCKGRND	376835.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0054
4536	BCKGRND	376235.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0054
5227	BCKGRND	375335.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0054
5812	BCKGRND	373835.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0054
5956	BCKGRND	373935.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0054
6035	BCKGRND	374235.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0054
8423	BCKGRND	376135.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0054
9681	SR18	376865.9	3862109	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0054
355	BCKGRND	378435.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0054
1241	BCKGRND	377035.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0054
3169	BCKGRND	377135.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0054
3452	BCKGRND	377235.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0054
4043	BCKGRND	376935.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0054
4240	BCKGRND	376635.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0054
4437	BCKGRND	376335.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0054
5030	BCKGRND	375635.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0054
6188	BCKGRND	374335.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0054
8524	BCKGRND	376335.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0054
64	BCKGRND	379335.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0053
259	BCKGRND	378835.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0053
648	BCKGRND	377735.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0053
1601	BCKGRND	377135.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0053
2457	BCKGRND	377135.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0053
3263	BCKGRND	377135.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0053
3746	BCKGRND	377235.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0053
3944	BCKGRND	377035.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0053
4141	BCKGRND	376735.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0053
4338	BCKGRND	376435.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0053
5325	BCKGRND	375135.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0053
5423	BCKGRND	374935.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0053
5619	BCKGRND	374535.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0053
6860	BCKGRND	374435.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0053
9680	SR18	376845.9	3862109	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0053
3845	BCKGRND	377135.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0053
4931	BCKGRND	375735.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0053
5128	BCKGRND	375435.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0053
5521	BCKGRND	374735.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0053
6269	BCKGRND	374335.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0053
7150	BCKGRND	374535.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0053
8020	BCKGRND	375435.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0053
8322	BCKGRND	375935.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0053
8625	BCKGRND	376535.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0053
8626	BCKGRND	376635.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0053
161	BCKGRND	379035.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0053
354	BCKGRND	378335.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0053
1685	BCKGRND	377135.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0053
1769	BCKGRND	377135.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0053
2373	BCKGRND	377135.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0053
3546	BCKGRND	377235.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0053
3646	BCKGRND	377235.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0053
4042	BCKGRND	376835.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0053
4239	BCKGRND	376535.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0053
4634	BCKGRND	376035.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0053
4733	BCKGRND	375935.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0053
4832	BCKGRND	375835.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0053
5226	BCKGRND	375235.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0053
5716	BCKGRND	374235.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0053
6350	BCKGRND	374335.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0053
6431	BCKGRND	374335.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0053
7055	BCKGRND	382935.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0053
7403	BCKGRND	374635.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0053
9032	BCKGRND	377635.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0053
451	BCKGRND	378035.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0052
549	BCKGRND	377835.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0052
944	BCKGRND	377335.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0052
1043	BCKGRND	377235.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0052
1142	BCKGRND	377135.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0052
1332	BCKGRND	376135.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0052
1857	BCKGRND	377135.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0052
2289	BCKGRND	377135.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0052
2792	BCKGRND	377035.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0052
3357	BCKGRND	377135.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0052
3745	BCKGRND	377135.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0052
3943	BCKGRND	376935.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0052
4140	BCKGRND	376635.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0052
4436	BCKGRND	376235.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0052
4535	BCKGRND	376135.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0052
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1516	BCKGRND	377035.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0052
1945	BCKGRND	377135.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0052
2033	BCKGRND	377135.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0052
2121	BCKGRND	377135.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0052
2205	BCKGRND	377135.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0052
2708	BCKGRND	377035.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0052
2886	BCKGRND	377035.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0052
3844	BCKGRND	377035.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0052
4337	BCKGRND	376335.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0052
5029	BCKGRND	375535.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0052
5324	BCKGRND	375035.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0052
5955	BCKGRND	373835.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0052
7641	BCKGRND	374835.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0052
8727	BCKGRND	376835.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0052
2624	BCKGRND	377035.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0052
2980	BCKGRND	377035.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0052
3451	BCKGRND	377135.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0052
3645	BCKGRND	377135.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0052
4041	BCKGRND	376735.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0052
4238	BCKGRND	376435.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0052
5127	BCKGRND	375335.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0052
5422	BCKGRND	374835.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0052
5520	BCKGRND	374635.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0052
5618	BCKGRND	374435.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0052
6034	BCKGRND	374135.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0052
6111	BCKGRND	374235.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0052
6652	BCKGRND	374335.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0052
7234	BCKGRND	374535.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0052
7719	BCKGRND	374935.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0052
7919	BCKGRND	375235.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0052
8221	BCKGRND	375735.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0052
257	BCKGRND	378635.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0051
647	BCKGRND	377635.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0051
1240	BCKGRND	376935.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0051
2540	BCKGRND	377035.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0051
3074	BCKGRND	377035.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0051
3545	BCKGRND	377135.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0051
3744	BCKGRND	377035.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0051
3843	BCKGRND	376935.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0051
3942	BCKGRND	376835.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0051
4139	BCKGRND	376535.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0051
4930	BCKGRND	375635.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0051
8828	BCKGRND	377035.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0051
160	BCKGRND	378935.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0051
352	BCKGRND	378135.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0051
450	BCKGRND	377935.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0051
1331	BCKGRND	376035.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0051
4831	BCKGRND	375735.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0051
5225	BCKGRND	375135.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0051
6721	BCKGRND	374335.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0051
7000	BCKGRND	374435.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0051
7563	BCKGRND	374735.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0051
256	BCKGRND	378535.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0051
1600	BCKGRND	377035.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0051
2456	BCKGRND	377035.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0051
3168	BCKGRND	377035.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0051
3644	BCKGRND	377035.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0051
4040	BCKGRND	376635.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0051
4336	BCKGRND	376235.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0051
4435	BCKGRND	376135.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0051
4534	BCKGRND	376035.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0051
4633	BCKGRND	375935.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0051
4732	BCKGRND	375835.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0051
5028	BCKGRND	375435.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0051
5323	BCKGRND	374935.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0051
5715	BCKGRND	374135.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0051
6187	BCKGRND	374235.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0051
62	BCKGRND	379135.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0050
548	BCKGRND	377735.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0050
3262	BCKGRND	377035.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0050
3743	BCKGRND	376935.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0050
3842	BCKGRND	376835.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0050
3941	BCKGRND	376735.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0050
4138	BCKGRND	376435.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0050
4237	BCKGRND	376335.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0050
5126	BCKGRND	375235.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0050
5421	BCKGRND	374735.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0050
5810	BCKGRND	373635.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0050
5954	BCKGRND	373735.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0050
6789	BCKGRND	374335.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0050
9031	BCKGRND	377535.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0050
255	BCKGRND	378435.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0050
351	BCKGRND	378035.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0050
745	BCKGRND	377435.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0050
844	BCKGRND	377335.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0050
943	BCKGRND	377235.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0050
1042	BCKGRND	377135.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0050
1141	BCKGRND	377035.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0050
1429	BCKGRND	376735.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0050
1515	BCKGRND	376935.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0050
1684	BCKGRND	377035.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0050
1768	BCK

1944	BCKGRND	377035.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0050
2032	BCKGRND	377035.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0050
2288	BCKGRND	377035.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0050
3940	BCKGRND	376635.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0050
5617	BCKGRND	374335.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0050
6349	BCKGRND	374235.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0050
7070	BCKGRND	374435.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0050
7216	BCKGRND	382735.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0050
7482	BCKGRND	374635.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0050
8929	BCKGRND	377235.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0050
159	BCKGRND	378835.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0050
646	BCKGRND	377535.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0050
2120	BCKGRND	377035.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0050
2204	BCKGRND	377035.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0050
2707	BCKGRND	376935.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0050
2791	BCKGRND	376935.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0050
2885	BCKGRND	376935.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0050
3643	BCKGRND	376935.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0050
3742	BCKGRND	376835.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0050
3841	BCKGRND	376735.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0050
4830	BCKGRND	375635.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0050
5027	BCKGRND	375335.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0050
5322	BCKGRND	374835.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0050
6033	BCKGRND	374035.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0050
6430	BCKGRND	374235.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0050
6859	BCKGRND	374335.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0050
254	BCKGRND	378335.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0049
2623	BCKGRND	376935.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0049
2979	BCKGRND	376935.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0049
3543	BCKGRND	376935.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0049
4137	BCKGRND	376335.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0049
4236	BCKGRND	376235.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0049
4335	BCKGRND	376135.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0049
4434	BCKGRND	376035.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0049
4533	BCKGRND	375935.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0049
4632	BCKGRND	375835.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0049
4731	BCKGRND	375735.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0049
5125	BCKGRND	375135.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0049
5420	BCKGRND	374635.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0049
5714	BCKGRND	374035.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0049
6110	BCKGRND	374135.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0049
6512	BCKGRND	374235.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0049
8120	BCKGRND	375535.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0049
8523	BCKGRND	376235.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0049
61	BCKGRND	379035.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0049
547	BCKGRND	377635.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0049
1329	BCKGRND	375835.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0049
2539	BCKGRND	376935.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0049
3073	BCKGRND	376935.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0049
3167	BCKGRND	376935.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0049
3939	BCKGRND	376535.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0049
4038	BCKGRND	376435.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0049
4928	BCKGRND	375435.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0049
5223	BCKGRND	374935.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0049
5809	BCKGRND	373535.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0049
6582	BCKGRND	374235.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0049
7149	BCKGRND	374435.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0049
158	BCKGRND	378735.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0049
253	BCKGRND	378235.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0049
1428	BCKGRND	376635.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0049
1599	BCKGRND	376935.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0049
3261	BCKGRND	376935.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0049
3355	BCKGRND	376935.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0049
3449	BCKGRND	376935.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0049
3642	BCKGRND	376835.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0049
3741	BCKGRND	376735.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0049
3840	BCKGRND	376635.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0049
5026	BCKGRND	375235.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0049
5518	BCKGRND	374435.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0049
5953	BCKGRND	373635.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0049
6651	BCKGRND	374235.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0049
8422	BCKGRND	376035.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0049
350	BCKGRND	377935.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0048
744	BCKGRND	377335.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0048
942	BCKGRND	377135.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0048
1140	BCKGRND	376935.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0048
1514	BCKGRND	376835.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0048
2455	BCKGRND	376935.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0048
4829	BCKGRND	375535.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0048
5124	BCKGRND	375035.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0048
5321	BCKGRND	374735.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0048
5616	BCKGRND	374235.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0048
6186	BCKGRND	374135.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0048
6929	BCKGRND	374335.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0048
8726	BCKGRND	376735.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0048
157	BCKGRND	378635.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0048
252	BCKGRND	378135.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0048
448	BCKGRND	377735.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0048
645	BCKGRND	377435.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0048
843	BCKGRND	377235.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0048
1041	BCKGRND	377035.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0048
1238	BCKGR

156	BCKGRND	378535.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0048
546	BCKGRND	377535.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0048
1328	BCKGRND	375735.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0048
1855	BCKGRND	376935.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0048
1943	BCKGRND	376935.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0048
2031	BCKGRND	376935.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0048
2287	BCKGRND	376935.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0048
3641	BCKGRND	376735.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0048
3740	BCKGRND	376635.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0048
4334	BCKGRND	376035.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0048
4433	BCKGRND	375935.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0048
4532	BCKGRND	375835.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0048
4631	BCKGRND	375735.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0048
5222	BCKGRND	374835.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0048
7132	BCKGRND	382735.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0048
7233	BCKGRND	374435.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0048
7461	BCKGRND	382535.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0048
8827	BCKGRND	376935.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0048
60	BCKGRND	378935.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0047
2119	BCKGRND	376935.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0047
2203	BCKGRND	376935.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0047
2790	BCKGRND	376835.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0047
2884	BCKGRND	376835.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0047
2978	BCKGRND	376835.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0047
3448	BCKGRND	376835.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0047
4828	BCKGRND	375435.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0047
5025	BCKGRND	375135.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0047
5320	BCKGRND	374635.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0047
5713	BCKGRND	373935.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0047
6032	BCKGRND	373935.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0047
6267	BCKGRND	374135.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0047
6999	BCKGRND	374335.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0047
7698	BCKGRND	382835.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0047
8321	BCKGRND	375835.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0047
155	BCKGRND	378435.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0047
349	BCKGRND	377835.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0047
1427	BCKGRND	376535.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0047
2622	BCKGRND	376835.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0047
2706	BCKGRND	376835.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0047
3072	BCKGRND	376835.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0047
3166	BCKGRND	376835.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0047
3260	BCKGRND	376835.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0047
3354	BCKGRND	376835.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0047
3541	BCKGRND	376735.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0047
5123	BCKGRND	374935.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0047
5517	BCKGRND	374335.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0047
5808	BCKGRND	373435.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0047
6109	BCKGRND	374035.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0047
6348	BCKGRND	374135.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0047
6788	BCKGRND	374235.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0047
7918	BCKGRND	375135.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0047
447	BCKGRND	377635.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0047
1598	BCKGRND	376835.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0047
2538	BCKGRND	376835.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0047
3640	BCKGRND	376635.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0047
3739	BCKGRND	376535.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0047
3838	BCKGRND	376435.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0047
3937	BCKGRND	376335.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0047
4036	BCKGRND	376235.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0047
4135	BCKGRND	376135.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0047
4729	BCKGRND	375535.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0047
4926	BCKGRND	375235.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0047
5221	BCKGRND	374735.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0047
5615	BCKGRND	374135.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0047
5952	BCKGRND	373535.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0047
6429	BCKGRND	374135.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0047
7463	BCKGRND	382735.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0047
8928	BCKGRND	377135.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0047
59	BCKGRND	378835.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
154	BCKGRND	378335.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
251	BCKGRND	378035.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
644	BCKGRND	377335.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
842	BCKGRND	377135.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
941	BCKGRND	377035.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
1139	BCKGRND	376835.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
1327	BCKGRND	375635.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
1513	BCKGRND	376735.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
3447	BCKGRND	376735.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
4234	BCKGRND	376035.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
4333	BCKGRND	375935.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
4630	BCKGRND	375635.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
5024	BCKGRND	375035.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
5418	BCKGRND	374435.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
6511	BCKGRND	374135.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
7545	BCKGRND	382935.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
7562	BCKGRND	374635.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
7640	BCKGRND	374735.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
8624	BCKGRND	376435.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
545	BCKGRND	377435.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
743	BCKGRND	377235.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
1040	BCKGRND	376935.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
1237	BCKGRND	376635.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
1682	BCKGRND	376835.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
2454	BCKGRND	376835.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
3540	BCKGRND	376635.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
3639	BCKGRND	376535.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046

153	BCKGRND	378235.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
348	BCKGRND	377735.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
1426	BCKGRND	376435.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
1766	BCKGRND	376835.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
1854	BCKGRND	376835.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
1942	BCKGRND	376835.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
2370	BCKGRND	376835.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
3259	BCKGRND	376735.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
3353	BCKGRND	376735.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
3738	BCKGRND	376435.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
3837	BCKGRND	376335.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
3936	BCKGRND	376235.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
4728	BCKGRND	375435.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
4925	BCKGRND	375135.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
5516	BCKGRND	374235.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
5712	BCKGRND	373835.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
6185	BCKGRND	374035.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
7218	BCKGRND	382935.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
58	BCKGRND	378735.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
250	BCKGRND	377935.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
446	BCKGRND	377535.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
1326	BCKGRND	375535.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
2030	BCKGRND	376835.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
2118	BCKGRND	376835.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
2286	BCKGRND	376835.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
3071	BCKGRND	376735.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
3165	BCKGRND	376735.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
3446	BCKGRND	376635.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
4035	BCKGRND	376135.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
5023	BCKGRND	374935.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
5220	BCKGRND	374635.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
6031	BCKGRND	373835.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
6650	BCKGRND	374135.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
7134	BCKGRND	382935.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
7481	BCKGRND	374535.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
7622	BCKGRND	382935.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0046
57	BCKGRND	378635.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
152	BCKGRND	378135.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
2202	BCKGRND	376835.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
2789	BCKGRND	376735.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
2883	BCKGRND	376735.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
2977	BCKGRND	376735.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
3539	BCKGRND	376535.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
4134	BCKGRND	376035.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
4629	BCKGRND	375535.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
4826	BCKGRND	375235.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
5417	BCKGRND	374335.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
5614	BCKGRND	374035.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
5807	BCKGRND	373335.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
7148	BCKGRND	374335.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
7381	BCKGRND	382435.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
7817	BCKGRND	374935.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
8522	BCKGRND	376135.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
8725	BCKGRND	376635.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
9029	BCKGRND	377335.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
1597	BCKGRND	376735.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
2621	BCKGRND	376735.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
2705	BCKGRND	376735.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
3352	BCKGRND	376635.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
3638	BCKGRND	376435.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
3737	BCKGRND	376335.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
4233	BCKGRND	375935.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
4332	BCKGRND	375835.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
4431	BCKGRND	375735.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
4530	BCKGRND	375635.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
4924	BCKGRND	375035.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
5121	BCKGRND	374735.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
5318	BCKGRND	374435.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
5951	BCKGRND	373435.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
6108	BCKGRND	373935.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
6266	BCKGRND	374035.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
6719	BCKGRND	374135.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
6928	BCKGRND	374235.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
7382	BCKGRND	382535.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
7699	BCKGRND	382935.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
56	BCKGRND	378535.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
249	BCKGRND	377835.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
347	BCKGRND	377635.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
643	BCKGRND	377235.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
742	BCKGRND	377135.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
841	BCKGRND	377035.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
940	BCKGRND	376935.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
1138	BCKGRND	376735.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
1236	BCKGRND	376535.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
1325	BCKGRND	375435.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
1425	BCKGRND	376335.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
1512	BCKGRND	376635.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
2537	BCKGRND	376735.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
3258	BCKGRND	376635.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
3445	BCKGRND	376535.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
3836	BCKGRND	376235.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0045
3935	BCKG

5711	BCKGRND	373735.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0044
8826	BCKGRND	376835.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0044
445	BCKGRND	377435.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0044
1765	BCKGRND	376735.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0044
1853	BCKGRND	376735.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0044
2976	BCKGRND	376635.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0044
3070	BCKGRND	376635.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0044
3351	BCKGRND	376535.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0044
3637	BCKGRND	376335.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0044
4133	BCKGRND	375935.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0044
4529	BCKGRND	375535.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0044
4923	BCKGRND	374935.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0044
5120	BCKGRND	374635.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0044
6428	BCKGRND	374035.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0044
6787	BCKGRND	374135.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0044
6998	BCKGRND	374235.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0044
7232	BCKGRND	374335.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0044
7401	BCKGRND	374435.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0044
8421	BCKGRND	375935.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0044
8927	BCKGRND	377035.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0044
54	BCKGRND	378335.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0044
151	BCKGRND	378035.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0044
248	BCKGRND	377735.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0044
1324	BCKGRND	375335.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0044
1424	BCKGRND	376235.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0044
1941	BCKGRND	376735.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0044
2029	BCKGRND	376735.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0044
2117	BCKGRND	376735.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0044
2285	BCKGRND	376735.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0044
2369	BCKGRND	376735.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0044
2882	BCKGRND	376635.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0044
3444	BCKGRND	376435.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0044
3736	BCKGRND	376235.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0044
4232	BCKGRND	375835.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0044
4331	BCKGRND	375735.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0044
4430	BCKGRND	375635.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0044
4726	BCKGRND	375235.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0044
5317	BCKGRND	374335.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0044
5416	BCKGRND	374235.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0044
5613	BCKGRND	373935.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0044
6030	BCKGRND	373735.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0044
6184	BCKGRND	373935.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0044
6510	BCKGRND	374035.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0044
8623	BCKGRND	376335.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0044
346	BCKGRND	377535.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0043
1235	BCKGRND	376435.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0043
2201	BCKGRND	376735.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0043
2788	BCKGRND	376635.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0043
3257	BCKGRND	376535.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0043
3537	BCKGRND	376335.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0043
3835	BCKGRND	376135.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0043
4627	BCKGRND	375335.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0043
4824	BCKGRND	375035.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0043
5021	BCKGRND	374735.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0043
5218	BCKGRND	374435.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0043
6580	BCKGRND	374035.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0043
7462	BCKGRND	382635.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0043
7464	BCKGRND	382835.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0043
8220	BCKGRND	375635.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0043
53	BCKGRND	378235.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0043
150	BCKGRND	377935.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0043
543	BCKGRND	377235.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0043
642	BCKGRND	377135.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0043
741	BCKGRND	377035.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0043
840	BCKGRND	376935.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0043
939	BCKGRND	376835.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0043
1511	BCKGRND	376535.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0043
1596	BCKGRND	376635.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0043
2620	BCKGRND	376635.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0043
2704	BCKGRND	376635.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0043
3163	BCKGRND	376535.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0043
3350	BCKGRND	376435.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0043
3934	BCKGRND	376035.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0043
4033	BCKGRND	375935.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0043
4528	BCKGRND	375435.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0043
4922	BCKGRND	374835.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0043
5119	BCKGRND	374535.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0043
5806	BCKGRND	373235.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0043
5950	BCKGRND	373335.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0043
6107	BCKGRND	373835.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0043
6649	BCKGRND	374035.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0043
6857	BCKGRND	374135.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0043
7068	BCKGRND	374235.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0043
7300	BCKGRND	382735.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0043
9028	BCKGRND	377235.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0043
1038	BCKGRND	376735.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0043
1137	BCKGRND	376635.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0043
1323	BCKGRND	375235.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0043
2536	BCKGRND	376635.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0043
3069	BCKGRND	376535.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0043
3443	BCKGRND	376335.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0043
3636	BC

2975	BCKGRND	376535.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
3256	BCKGRND	376435.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
3735	BCKGRND	376135.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
4231	BCKGRND	375735.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
4330	BCKGRND	375635.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
4626	BCKGRND	375235.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
4823	BCKGRND	374935.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
5020	BCKGRND	374635.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
5316	BCKGRND	374235.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
5415	BCKGRND	374135.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
6718	BCKGRND	374035.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
7561	BCKGRND	374535.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
7639	BCKGRND	374635.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
345	BCKGRND	377435.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
1234	BCKGRND	376335.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
1322	BCKGRND	375135.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
1764	BCKGRND	376635.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
1852	BCKGRND	376635.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
1940	BCKGRND	376635.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
2368	BCKGRND	376635.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
2881	BCKGRND	376535.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
3349	BCKGRND	376335.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
3536	BCKGRND	376235.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
3834	BCKGRND	376035.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
4527	BCKGRND	375335.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
4921	BCKGRND	374735.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
5217	BCKGRND	374335.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
5612	BCKGRND	373835.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
6029	BCKGRND	373635.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
6346	BCKGRND	373935.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
6927	BCKGRND	374135.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
7133	BCKGRND	382835.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
7147	BCKGRND	374235.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
7217	BCKGRND	382835.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
7383	BCKGRND	382635.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
52	BCKGRND	378135.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
1510	BCKGRND	376435.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
2028	BCKGRND	376635.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
2116	BCKGRND	376635.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
2200	BCKGRND	376635.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
2284	BCKGRND	376635.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
2787	BCKGRND	376535.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
3162	BCKGRND	376435.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
3635	BCKGRND	376135.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
3933	BCKGRND	375935.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
4428	BCKGRND	375435.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
4724	BCKGRND	375035.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
5118	BCKGRND	374435.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
6427	BCKGRND	373935.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
7480	BCKGRND	374435.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
7717	BCKGRND	374735.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
148	BCKGRND	377735.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
246	BCKGRND	377535.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
542	BCKGRND	377135.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
641	BCKGRND	377035.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
740	BCKGRND	376935.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
839	BCKGRND	376835.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
938	BCKGRND	376735.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
1422	BCKGRND	376035.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
1595	BCKGRND	376535.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
2703	BCKGRND	376535.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
3068	BCKGRND	376435.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
3255	BCKGRND	376335.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
3442	BCKGRND	376235.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
4032	BCKGRND	375835.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
4131	BCKGRND	375735.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
4230	BCKGRND	375635.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
4329	BCKGRND	375535.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
4625	BCKGRND	375135.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
4822	BCKGRND	374835.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
5019	BCKGRND	374535.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
6183	BCKGRND	373835.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
6509	BCKGRND	373935.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
6786	BCKGRND	374035.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0042
51	BCKGRND	378035.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0041
443	BCKGRND	377235.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0041
1037	BCKGRND	376635.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0041
1136	BCKGRND	376535.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0041
1321	BCKGRND	375035.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0041
2619	BCKGRND	376535.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0041
2974	BCKGRND	376435.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0041
3734	BCKGRND	376035.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0041
4526	BCKGRND	375235.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0041
4920	BCKGRND	374635.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0041
5315	BCKGRND	374135.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0041
5513	BCKGRND	373935.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0041
5709	BCKGRND	373535.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0041
6106	BCKGRND	373735.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0041
6579	BCKGRND	373935.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0041
6997	BCKGRND	374135.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0041
8521	BCKGRND	376035.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0041
8825	BCKGRND	376735.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0041
8926	BCKGRND	376935.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0041
50	BCKGRND	377935.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0041
344	BCKGRND	377335.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0041
1233	BCKGRND	376235.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0041

5414	BCKGRND	374035.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0041
5949	BCKGRND	373235.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0041
7231	BCKGRND	374235.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0041
7816	BCKGRND	374835.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0041
8119	BCKGRND	375435.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0041
147	BCKGRND	377635.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0041
1320	BCKGRND	374935.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0041
1509	BCKGRND	376335.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0041
1763	BCKGRND	376535.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0041
1851	BCKGRND	376535.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0041
2451	BCKGRND	376535.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0041
3634	BCKGRND	376035.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0041
3932	BCKGRND	375835.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0041
4328	BCKGRND	375435.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0041
4624	BCKGRND	375035.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0041
4821	BCKGRND	374735.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0041
5018	BCKGRND	374435.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0041
5611	BCKGRND	373735.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0041
5805	BCKGRND	373135.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0041
6264	BCKGRND	373835.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0041
6648	BCKGRND	373935.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0041
6856	BCKGRND	374035.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0041
7400	BCKGRND	374335.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0041
7465	BCKGRND	382935.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0041
8320	BCKGRND	375735.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0041
9027	BCKGRND	377135.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0041
49	BCKGRND	377835.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
245	BCKGRND	377435.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
739	BCKGRND	376835.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
838	BCKGRND	376735.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
1421	BCKGRND	375935.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
1594	BCKGRND	376435.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
1939	BCKGRND	376535.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
2027	BCKGRND	376535.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
2115	BCKGRND	376535.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
2283	BCKGRND	376535.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
2367	BCKGRND	376535.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
2786	BCKGRND	376435.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
3067	BCKGRND	376335.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
3254	BCKGRND	376235.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
3441	BCKGRND	376135.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
3733	BCKGRND	375935.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
4031	BCKGRND	375735.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
4130	BCKGRND	375635.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
4229	BCKGRND	375535.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
4525	BCKGRND	375135.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
4722	BCKGRND	374835.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
4919	BCKGRND	374535.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
6028	BCKGRND	373535.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
7067	BCKGRND	374135.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
343	BCKGRND	377235.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
442	BCKGRND	377135.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
541	BCKGRND	377035.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
640	BCKGRND	376935.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
937	BCKGRND	376635.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
1135	BCKGRND	376435.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
2199	BCKGRND	376535.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
2702	BCKGRND	376435.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
2973	BCKGRND	376335.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
3160	BCKGRND	376235.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
4426	BCKGRND	375235.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
4820	BCKGRND	374635.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
5116	BCKGRND	374235.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
5215	BCKGRND	374135.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
5512	BCKGRND	373835.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
6345	BCKGRND	373835.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
6717	BCKGRND	373935.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
8018	BCKGRND	375235.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
146	BCKGRND	377535.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
1036	BCKGRND	376535.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
1232	BCKGRND	376135.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
1319	BCKGRND	374835.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
2618	BCKGRND	376435.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
3347	BCKGRND	376135.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
3534	BCKGRND	376035.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
3832	BCKGRND	375835.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
4327	BCKGRND	375335.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
4623	BCKGRND	374935.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
5017	BCKGRND	374335.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
5314	BCKGRND	374035.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
5413	BCKGRND	373935.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
6182	BCKGRND	373735.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
6426	BCKGRND	373835.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
6926	BCKGRND	374035.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
8622	BCKGRND	376235.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
8723	BCKGRND	376435.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0040
48	BCKGRND	377735.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
244	BCKGRND	377335.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
1420	BCKGRND	375835.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
1508	BCKGRND	376235.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
1678	BCKGRND	376435.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
2534	BCK

1318	BCKGRND	374735.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
1593	BCKGRND	376335.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
1762	BCKGRND	376435.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
1850	BCKGRND	376435.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
1938	BCKGRND	376435.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
2450	BCKGRND	376435.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
2785	BCKGRND	376335.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
3440	BCKGRND	376035.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
3732	BCKGRND	375835.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
4425	BCKGRND	375135.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
4819	BCKGRND	374535.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
5610	BCKGRND	373635.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
6785	BCKGRND	373935.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
7146	BCKGRND	374135.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
47	BCKGRND	377635.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
145	BCKGRND	377435.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
342	BCKGRND	377135.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
441	BCKGRND	377035.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
540	BCKGRND	376935.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
639	BCKGRND	376835.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
738	BCKGRND	376735.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
837	BCKGRND	376635.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
1134	BCKGRND	376335.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
1231	BCKGRND	376035.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
1419	BCKGRND	375735.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
2026	BCKGRND	376435.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
2114	BCKGRND	376435.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
2198	BCKGRND	376435.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
2282	BCKGRND	376435.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
2366	BCKGRND	376435.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
2701	BCKGRND	376335.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
2972	BCKGRND	376235.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
3159	BCKGRND	376135.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
3346	BCKGRND	376035.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
3533	BCKGRND	375935.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
3831	BCKGRND	375735.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
4227	BCKGRND	375335.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
4326	BCKGRND	375235.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
4622	BCKGRND	374835.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
4720	BCKGRND	374635.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
5016	BCKGRND	374235.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
5115	BCKGRND	374135.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
5214	BCKGRND	374035.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
6263	BCKGRND	373735.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
6578	BCKGRND	373835.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
6996	BCKGRND	374035.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
7560	BCKGRND	374435.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
7638	BCKGRND	374535.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
243	BCKGRND	377235.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
936	BCKGRND	376535.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
2878	BCKGRND	376235.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
3632	BCKGRND	375835.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
3930	BCKGRND	375635.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
4029	BCKGRND	375535.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
4128	BCKGRND	375435.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
4523	BCKGRND	374935.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
4917	BCKGRND	374335.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
5313	BCKGRND	373935.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
5412	BCKGRND	373835.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
5511	BCKGRND	373735.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
6027	BCKGRND	373435.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
6647	BCKGRND	373835.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
7716	BCKGRND	374635.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
8219	BCKGRND	375535.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0039
46	BCKGRND	377535.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
1035	BCKGRND	376435.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
1317	BCKGRND	374635.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
1507	BCKGRND	376135.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
1677	BCKGRND	376335.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
2617	BCKGRND	376335.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
3065	BCKGRND	376135.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
3252	BCKGRND	376035.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
3439	BCKGRND	375935.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
4325	BCKGRND	375135.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
4424	BCKGRND	375035.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
4621	BCKGRND	374735.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
4818	BCKGRND	374435.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
5948	BCKGRND	373135.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
6344	BCKGRND	373735.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
6855	BCKGRND	373935.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
7230	BCKGRND	374135.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
7479	BCKGRND	374335.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
8824	BCKGRND	376635.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
8925	BCKGRND	376835.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
9026	BCKGRND	377035.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
144	BCKGRND	377335.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
1230	BCKGRND	375935.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
1418	BCKGRND	375635.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
1761	BCKGRND	376335.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
2533	BCKGRND	376335.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
2784	BCKGRND	376235.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
3731	BC

1316	BCKGRND	374535.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
1592	BCKGRND	376235.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
1849	BCKGRND	376335.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
1937	BCKGRND	376335.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
2025	BCKGRND	376335.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
2113	BCKGRND	376335.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
2365	BCKGRND	376335.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
2449	BCKGRND	376335.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
2700	BCKGRND	376235.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
2971	BCKGRND	376135.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
3158	BCKGRND	376035.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
3345	BCKGRND	375935.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
3532	BCKGRND	375835.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
3830	BCKGRND	375635.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
3929	BCKGRND	375535.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
4028	BCKGRND	375435.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
4522	BCKGRND	374835.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
4620	BCKGRND	374635.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
4817	BCKGRND	374335.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
5114	BCKGRND	374035.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
5213	BCKGRND	373935.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
6104	BCKGRND	373535.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
7066	BCKGRND	374035.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
7384	BCKGRND	382735.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
7399	BCKGRND	374235.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
7916	BCKGRND	374935.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
8420	BCKGRND	375835.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0038
45	BCKGRND	377435.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
242	BCKGRND	377135.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
341	BCKGRND	377035.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
440	BCKGRND	376935.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
935	BCKGRND	376435.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
1417	BCKGRND	375535.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
2197	BCKGRND	376335.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
2281	BCKGRND	376335.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
2877	BCKGRND	376135.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
3064	BCKGRND	376035.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
3631	BCKGRND	375735.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
4225	BCKGRND	375135.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
4324	BCKGRND	375035.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
4423	BCKGRND	374935.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
4718	BCKGRND	374435.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
5312	BCKGRND	373835.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
5510	BCKGRND	373635.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
5804	BCKGRND	373035.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
6507	BCKGRND	373735.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
6784	BCKGRND	373835.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
6925	BCKGRND	373935.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
7302	BCKGRND	382935.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
143	BCKGRND	377235.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
1034	BCKGRND	376335.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
1229	BCKGRND	375835.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
1315	BCKGRND	374435.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
1506	BCKGRND	376035.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
1676	BCKGRND	376235.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
2616	BCKGRND	376235.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
3251	BCKGRND	375935.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
3438	BCKGRND	375835.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
3730	BCKGRND	375635.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
3829	BCKGRND	375535.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
3928	BCKGRND	375435.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
4027	BCKGRND	375335.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
4126	BCKGRND	375235.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
4521	BCKGRND	374735.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
4915	BCKGRND	374135.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
5411	BCKGRND	373735.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
6262	BCKGRND	373635.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
6577	BCKGRND	373735.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
8017	BCKGRND	375135.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
1132	BCKGRND	376135.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
1416	BCKGRND	375435.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
2532	BCKGRND	376235.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
2783	BCKGRND	376135.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
2970	BCKGRND	376035.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
3157	BCKGRND	375935.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
3344	BCKGRND	375835.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
3531	BCKGRND	375735.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
4422	BCKGRND	374835.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
4619	BCKGRND	374535.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
4816	BCKGRND	374235.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
5014	BCKGRND	374035.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
5113	BCKGRND	373935.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
6026	BCKGRND	373335.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
7145	BCKGRND	374035.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
7301	BCKGRND	382835.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
7314	BCKGRND	374135.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0037
44	BCKGRND	377335.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
340	BCKGRND	376935.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
538	BCKGRND	376735.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
637	BCKGRND	376635.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
736	BCKGRND	376535.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
835	BC

6343	BCKGRND	373635.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
6646	BCKGRND	373735.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
6854	BCKGRND	373835.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
6995	BCKGRND	373935.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
7815	BCKGRND	374735.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
8118	BCKGRND	375335.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
8621	BCKGRND	376135.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
8722	BCKGRND	376335.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
142	BCKGRND	377135.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
241	BCKGRND	377035.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
439	BCKGRND	376835.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
934	BCKGRND	376335.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
1033	BCKGRND	376235.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
1228	BCKGRND	375735.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
1314	BCKGRND	374335.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
1415	BCKGRND	375335.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
2112	BCKGRND	376235.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
2196	BCKGRND	376235.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
2280	BCKGRND	376235.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
2364	BCKGRND	376235.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
2615	BCKGRND	376135.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
2876	BCKGRND	376035.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
3063	BCKGRND	375935.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
3250	BCKGRND	375835.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
3437	BCKGRND	375735.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
3729	BCKGRND	375535.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
3828	BCKGRND	375435.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
3927	BCKGRND	375335.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
4026	BCKGRND	375235.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
4421	BCKGRND	374735.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
4618	BCKGRND	374435.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
4914	BCKGRND	374035.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
5311	BCKGRND	373735.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
5706	BCKGRND	373235.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
6180	BCKGRND	373535.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
6424	BCKGRND	373635.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
6715	BCKGRND	373735.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
7637	BCKGRND	374435.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
8823	BCKGRND	376535.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
1131	BCKGRND	376035.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
1505	BCKGRND	375935.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
1675	BCKGRND	376135.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
2782	BCKGRND	376035.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
3343	BCKGRND	375735.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
3530	BCKGRND	375635.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
4322	BCKGRND	374835.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
4519	BCKGRND	374535.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
4716	BCKGRND	374235.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
4815	BCKGRND	374135.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
5013	BCKGRND	373935.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
5410	BCKGRND	373635.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
5509	BCKGRND	373535.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
6103	BCKGRND	373435.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
6506	BCKGRND	373635.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
7559	BCKGRND	374335.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
9025	BCKGRND	376935.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0036
43	BCKGRND	377235.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
1313	BCKGRND	374235.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
1414	BCKGRND	375235.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
1590	BCKGRND	376035.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
2531	BCKGRND	376135.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
2969	BCKGRND	375935.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
3156	BCKGRND	375835.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
3629	BCKGRND	375535.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
3728	BCKGRND	375435.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
3827	BCKGRND	375335.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
3926	BCKGRND	375235.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
4025	BCKGRND	375135.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
4124	BCKGRND	375035.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
4223	BCKGRND	374935.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
4420	BCKGRND	374635.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
4617	BCKGRND	374335.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
5112	BCKGRND	373835.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
6924	BCKGRND	373835.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
7065	BCKGRND	373935.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
7229	BCKGRND	374035.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
7478	BCKGRND	374235.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
8319	BCKGRND	375635.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
8520	BCKGRND	375935.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
141	BCKGRND	377035.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
240	BCKGRND	376935.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
339	BCKGRND	376835.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
438	BCKGRND	376735.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
537	BCKGRND	376635.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
636	BCKGRND	376535.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
735	BCKGRND	376435.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
834	BCKGRND	376335.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
933	BCKGRND	376235.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
1032	BCKGRND	376135.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
1227	BCKGRND	375635.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
1413	BCKGRND	375135.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
1759	BCKG

6783	BCKGRND	373735.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
8924	BCKGRND	376735.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
42	BCKGRND	377135.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
1312	BCKGRND	374135.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
1504	BCKGRND	375835.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
2111	BCKGRND	376135.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
2195	BCKGRND	376135.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
2279	BCKGRND	376135.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
2363	BCKGRND	376135.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
2614	BCKGRND	376035.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
3342	BCKGRND	375635.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
3529	BCKGRND	375535.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
3628	BCKGRND	375435.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
3727	BCKGRND	375335.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
3826	BCKGRND	375235.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
3925	BCKGRND	375135.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
4024	BCKGRND	375035.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
4222	BCKGRND	374835.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
4321	BCKGRND	374735.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
4715	BCKGRND	374135.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
4814	BCKGRND	374035.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
5012	BCKGRND	373835.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
5310	BCKGRND	373635.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
5607	BCKGRND	373335.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
6025	BCKGRND	373235.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
6645	BCKGRND	373635.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
7398	BCKGRND	374135.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
8016	BCKGRND	375035.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
1130	BCKGRND	375935.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
1226	BCKGRND	375535.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
1412	BCKGRND	375035.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
1674	BCKGRND	376035.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
2781	BCKGRND	375935.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
2968	BCKGRND	375835.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
3155	BCKGRND	375735.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
4123	BCKGRND	374935.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
4419	BCKGRND	374535.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
4517	BCKGRND	374335.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
4616	BCKGRND	374235.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
5111	BCKGRND	373735.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
5409	BCKGRND	373535.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
5508	BCKGRND	373435.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
6179	BCKGRND	373435.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
6342	BCKGRND	373535.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
6853	BCKGRND	373735.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
7715	BCKGRND	374535.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
7915	BCKGRND	374835.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0035
536	BCKGRND	376535.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
635	BCKGRND	376435.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
833	BCKGRND	376235.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
1031	BCKGRND	376035.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
1311	BCKGRND	374035.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
1411	BCKGRND	374935.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
1503	BCKGRND	375735.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
1589	BCKGRND	375935.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
1758	BCKGRND	376035.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
2530	BCKGRND	376035.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
2697	BCKGRND	375935.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
3061	BCKGRND	375735.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
3248	BCKGRND	375635.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
3435	BCKGRND	375535.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
3528	BCKGRND	375435.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
4320	BCKGRND	374635.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
4714	BCKGRND	374035.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
4813	BCKGRND	373935.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
4912	BCKGRND	373835.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
5210	BCKGRND	373635.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
5705	BCKGRND	373135.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
6102	BCKGRND	373335.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
6423	BCKGRND	373535.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
6714	BCKGRND	373635.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
6994	BCKGRND	373835.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
7144	BCKGRND	373935.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
7313	BCKGRND	374035.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
7385	BCKGRND	382835.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
41	BCKGRND	377035.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
140	BCKGRND	376935.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
239	BCKGRND	376835.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
338	BCKGRND	376735.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
437	BCKGRND	376635.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
734	BCKGRND	376335.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
932	BCKGRND	376135.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
1129	BCKGRND	375835.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
1410	BCKGRND	374835.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
1846	BCKGRND	376035.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
1934	BCKGRND	376035.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
2022	BCKGRND	376035.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
2110	BCKGRND	376035.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
2194	BCKGRND	376035.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
2278	BCKGRND	376035.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
2362	BCKGRND	376035.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
2446	B

1310	BCKGRND	373935.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
1673	BCKGRND	375935.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
2613	BCKGRND	375935.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
2780	BCKGRND	375835.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
2967	BCKGRND	375735.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
3154	BCKGRND	375635.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
3434	BCKGRND	375435.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
4319	BCKGRND	374535.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
4516	BCKGRND	374235.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
4713	BCKGRND	373935.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
5110	BCKGRND	373635.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
5309	BCKGRND	373535.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
6260	BCKGRND	373435.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
6575	BCKGRND	373535.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
6782	BCKGRND	373635.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
6923	BCKGRND	373735.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
8620	BCKGRND	376035.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
8822	BCKGRND	376435.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0034
1030	BCKGRND	375935.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
1409	BCKGRND	374735.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
1502	BCKGRND	375635.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
1588	BCKGRND	375835.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
2529	BCKGRND	375935.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
3247	BCKGRND	375535.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
3527	BCKGRND	375335.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
3626	BCKGRND	375235.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
3725	BCKGRND	375135.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
3824	BCKGRND	375035.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
3923	BCKGRND	374935.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
4022	BCKGRND	374835.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
4121	BCKGRND	374735.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
4220	BCKGRND	374635.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
4417	BCKGRND	374335.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
4614	BCKGRND	374035.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
4812	BCKGRND	373835.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
4911	BCKGRND	373735.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
5408	BCKGRND	373435.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
5507	BCKGRND	373335.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
5606	BCKGRND	373235.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
7064	BCKGRND	373835.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
7228	BCKGRND	373935.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
7386	BCKGRND	382935.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
7558	BCKGRND	374235.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
7814	BCKGRND	374635.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
8117	BCKGRND	375235.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
8419	BCKGRND	375735.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
40	BCKGRND	376935.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
238	BCKGRND	376735.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
337	BCKGRND	376635.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
436	BCKGRND	376535.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
535	BCKGRND	376435.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
634	BCKGRND	376335.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
733	BCKGRND	376235.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
832	BCKGRND	376135.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
931	BCKGRND	376035.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
1128	BCKGRND	375735.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
1224	BCKGRND	375335.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
1408	BCKGRND	374635.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
1757	BCKGRND	375935.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
1845	BCKGRND	375935.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
1933	BCKGRND	375935.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
2021	BCKGRND	375935.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
2109	BCKGRND	375935.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
2193	BCKGRND	375935.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
2277	BCKGRND	375935.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
2361	BCKGRND	375935.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
2445	BCKGRND	375935.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
2696	BCKGRND	375835.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
2873	BCKGRND	375735.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
3060	BCKGRND	375635.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
3153	BCKGRND	375535.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
3340	BCKGRND	375435.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
4318	BCKGRND	374435.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
4515	BCKGRND	374135.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
5010	BCKGRND	373635.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
5209	BCKGRND	373535.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
6341	BCKGRND	373435.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
6644	BCKGRND	373535.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
7477	BCKGRND	374135.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
9024	BCKGRND	376835.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
139	BCKGRND	376835.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
1309	BCKGRND	373835.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
1407	BCKGRND	374535.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
1501	BCKGRND	375535.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
2612	BCKGRND	375835.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
2779	BCKGRND	375735.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
2966	BCKGRND	375635.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
3246	BCKGRND	375435.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
3433	BCKGRND	375335.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
3526	BCKGRND	375235.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
3625	BCKGRND	375135.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
3724	BCKGRND	375035.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
3823	BCKGRND	374935.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
4120	BCKGRND	374635.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
4219	BCKGRND	374535.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033
4416	BCKGRND	374235.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0033

1223	BCKGRND	375235.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
1587	BCKGRND	375735.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
1672	BCKGRND	375835.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
2360	BCKGRND	375835.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
2444	BCKGRND	375835.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
2528	BCKGRND	375835.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
3059	BCKGRND	375535.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
3339	BCKGRND	375335.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
3922	BCKGRND	374835.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
4021	BCKGRND	374735.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
4218	BCKGRND	374435.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
4317	BCKGRND	374335.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
4514	BCKGRND	374035.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
4613	BCKGRND	373935.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
4910	BCKGRND	373635.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
5109	BCKGRND	373535.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
6101	BCKGRND	373235.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
6504	BCKGRND	373435.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
6713	BCKGRND	373535.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
6993	BCKGRND	373735.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
7143	BCKGRND	373835.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
7636	BCKGRND	374335.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
8923	BCKGRND	376635.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
138	BCKGRND	376735.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
237	BCKGRND	376635.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
336	BCKGRND	376535.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
435	BCKGRND	376435.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
633	BCKGRND	376235.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
732	BCKGRND	376135.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
831	BCKGRND	376035.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
930	BCKGRND	375935.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
1308	BCKGRND	373735.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
1406	BCKGRND	374435.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
1756	BCKGRND	375835.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
1844	BCKGRND	375835.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
1932	BCKGRND	375835.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
2020	BCKGRND	375835.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
2108	BCKGRND	375835.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
2192	BCKGRND	375835.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
2276	BCKGRND	375835.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
2695	BCKGRND	375735.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
2872	BCKGRND	375635.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
3152	BCKGRND	375435.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
3245	BCKGRND	375335.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
3432	BCKGRND	375235.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
3525	BCKGRND	375135.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
3624	BCKGRND	375035.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
4119	BCKGRND	374535.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
4316	BCKGRND	374235.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
4415	BCKGRND	374135.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
5009	BCKGRND	373535.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
5208	BCKGRND	373435.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
5407	BCKGRND	373335.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
5506	BCKGRND	373235.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
5704	BCKGRND	373035.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
6259	BCKGRND	373335.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
6574	BCKGRND	373435.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
39	BCKGRND	376835.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
534	BCKGRND	376335.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
1222	BCKGRND	375135.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
1405	BCKGRND	374335.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
1500	BCKGRND	375435.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
2443	BCKGRND	375735.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
2527	BCKGRND	375735.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
2611	BCKGRND	375735.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
2778	BCKGRND	375635.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
2965	BCKGRND	375535.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
3058	BCKGRND	375435.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
3338	BCKGRND	375235.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
3723	BCKGRND	374935.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
3822	BCKGRND	374835.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
3921	BCKGRND	374735.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
4020	BCKGRND	374635.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
4217	BCKGRND	374335.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
4513	BCKGRND	373935.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
4612	BCKGRND	373835.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
4711	BCKGRND	373735.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
4810	BCKGRND	373635.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
5605	BCKGRND	373135.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
6781	BCKGRND	373535.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
6922	BCKGRND	373635.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
7312	BCKGRND	373935.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
7714	BCKGRND	374435.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
8015	BCKGRND	374935.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0032
1028	BCKGRND	375735.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
1126	BCKGRND	375535.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
1307	BCKGRND	373635.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
1404	BCKGRND	374235.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
1586	BCKGRND	375635.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
1671	BCKGRND	375735.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
2275	BCKGRND	375735.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
2359

8318	BCKGRND	375535.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
137	BCKGRND	376635.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
236	BCKGRND	376535.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
335	BCKGRND	376435.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
434	BCKGRND	376335.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
533	BCKGRND	376235.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
632	BCKGRND	376135.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
731	BCKGRND	376035.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
830	BCKGRND	375935.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
929	BCKGRND	375835.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
1221	BCKGRND	375035.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
1403	BCKGRND	374135.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
1499	BCKGRND	375335.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
1755	BCKGRND	375735.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
1843	BCKGRND	375735.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
1931	BCKGRND	375735.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
2019	BCKGRND	375735.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
2107	BCKGRND	375735.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
2191	BCKGRND	375735.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
2442	BCKGRND	375635.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
2526	BCKGRND	375635.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
2610	BCKGRND	375635.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
2964	BCKGRND	375435.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
3244	BCKGRND	375235.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
3337	BCKGRND	375135.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
3623	BCKGRND	374935.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
3722	BCKGRND	374835.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
3821	BCKGRND	374735.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
3920	BCKGRND	374635.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
4019	BCKGRND	374535.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
4216	BCKGRND	374235.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
4413	BCKGRND	373935.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
4512	BCKGRND	373835.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
4611	BCKGRND	373735.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
4710	BCKGRND	373635.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
5008	BCKGRND	373435.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
5406	BCKGRND	373235.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
6177	BCKGRND	373235.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
6421	BCKGRND	373335.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
6851	BCKGRND	373535.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
7227	BCKGRND	373835.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
8519	BCKGRND	375835.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
38	BCKGRND	376735.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
1125	BCKGRND	375435.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
1220	BCKGRND	374935.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
1402	BCKGRND	374035.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
1498	BCKGRND	375235.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
1585	BCKGRND	375535.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
1670	BCKGRND	375635.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
2274	BCKGRND	375635.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
2358	BCKGRND	375635.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
2693	BCKGRND	375535.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
2777	BCKGRND	375535.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
3057	BCKGRND	375335.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
3150	BCKGRND	375235.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
3430	BCKGRND	375035.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
3523	BCKGRND	374935.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
4117	BCKGRND	374335.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
4314	BCKGRND	374035.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
4809	BCKGRND	373535.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
5207	BCKGRND	373335.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
5505	BCKGRND	373135.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
6100	BCKGRND	373135.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
6503	BCKGRND	373335.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
6712	BCKGRND	373435.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
6992	BCKGRND	373635.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
7476	BCKGRND	374035.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
7557	BCKGRND	374135.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
8116	BCKGRND	375135.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
730	BCKGRND	375935.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
1027	BCKGRND	375635.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
1306	BCKGRND	373535.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
1401	BCKGRND	373935.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
1754	BCKGRND	375635.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
2106	BCKGRND	375635.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
2190	BCKGRND	375635.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
2525	BCKGRND	375535.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
2609	BCKGRND	375535.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
2870	BCKGRND	375435.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
2963	BCKGRND	375335.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
3243	BCKGRND	375135.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
3622	BCKGRND	374835.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
3721	BCKGRND	374735.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
3820	BCKGRND	374635.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
3919	BCKGRND	374535.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
4018	BCKGRND	374435.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
4116	BCKGRND	374235.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
4215	BCKGRND	374135.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
4412	BCKGRND	373835.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
4511	BCKGRND	373735.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
4610	BCKGRND	373635.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
4709	BCKGRND	373535.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
4908	BCKGRND	373435.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
5107	BCKGRND	373335.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
5306	BCKGRND	373235.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031
5604	BCKGRND	373035.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0031

631	BCKGRND	376035.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
829	BCKGRND	375835.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
928	BCKGRND	375735.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
1124	BCKGRND	375335.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
1219	BCKGRND	374835.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
1400	BCKGRND	373835.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
1497	BCKGRND	375135.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
1584	BCKGRND	375435.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
1842	BCKGRND	375635.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
1930	BCKGRND	375635.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
2018	BCKGRND	375635.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
2357	BCKGRND	375535.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
2441	BCKGRND	375535.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
2776	BCKGRND	375435.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
3056	BCKGRND	375235.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
3149	BCKGRND	375135.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
3336	BCKGRND	375035.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
3429	BCKGRND	374935.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
4017	BCKGRND	374335.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
4214	BCKGRND	374035.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
4313	BCKGRND	373935.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
4808	BCKGRND	373435.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
5007	BCKGRND	373335.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
6339	BCKGRND	373235.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
6780	BCKGRND	373435.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
6921	BCKGRND	373535.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
7142	BCKGRND	373735.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
7635	BCKGRND	374235.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
8217	BCKGRND	375335.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
8821	BCKGRND	376335.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
9023	BCKGRND	376735.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
37	BCKGRND	376635.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
1026	BCKGRND	375535.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
1305	BCKGRND	373435.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
1399	BCKGRND	373735.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
1669	BCKGRND	375535.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
2189	BCKGRND	375535.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
2273	BCKGRND	375535.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
2608	BCKGRND	375435.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
2692	BCKGRND	375435.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
2869	BCKGRND	375335.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
2962	BCKGRND	375235.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
3242	BCKGRND	375035.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
3522	BCKGRND	374835.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
3621	BCKGRND	374735.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
3720	BCKGRND	374635.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
3819	BCKGRND	374535.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
3918	BCKGRND	374435.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
4115	BCKGRND	374135.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
4411	BCKGRND	373735.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
4510	BCKGRND	373635.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
4609	BCKGRND	373535.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
4907	BCKGRND	373335.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
5206	BCKGRND	373235.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
5405	BCKGRND	373135.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
6176	BCKGRND	373135.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
6420	BCKGRND	373235.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
6642	BCKGRND	373335.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
8922	BCKGRND	376535.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
135	BCKGRND	376435.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
234	BCKGRND	376335.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
630	BCKGRND	375935.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
729	BCKGRND	375835.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
828	BCKGRND	375735.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
927	BCKGRND	375635.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
1123	BCKGRND	375235.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
1218	BCKGRND	374735.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
1398	BCKGRND	373635.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
1496	BCKGRND	375035.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
1583	BCKGRND	375335.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
1753	BCKGRND	375535.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
1841	BCKGRND	375535.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
1929	BCKGRND	375535.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
2017	BCKGRND	375535.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
2105	BCKGRND	375535.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
2356	BCKGRND	375435.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
2440	BCKGRND	375435.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
2524	BCKGRND	375435.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
2775	BCKGRND	375335.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
3055	BCKGRND	375135.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
3335	BCKGRND	374935.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
3428	BCKGRND	374835.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
3917	BCKGRND	374335.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
4016	BCKGRND	374235.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
4213	BCKGRND	373935.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
4312	BCKGRND	373835.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
4708	BCKGRND	373435.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
5106	BCKGRND	373235.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
5504	BCKGRND	373035.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
6502	BCKGRND	373235.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
6711	BCKGRND	373335.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0030
6850

2961	BCKGRND	375135.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
3148	BCKGRND	375035.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
3521	BCKGRND	374735.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
3620	BCKGRND	374635.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
3719	BCKGRND	374535.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
3818	BCKGRND	374435.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
4015	BCKGRND	374135.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
4114	BCKGRND	374035.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
4311	BCKGRND	373735.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
4410	BCKGRND	373635.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
4509	BCKGRND	373535.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
4807	BCKGRND	373335.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
5006	BCKGRND	373235.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
5305	BCKGRND	373135.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
6099	BCKGRND	373035.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
6257	BCKGRND	373135.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
6572	BCKGRND	373235.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
6991	BCKGRND	373535.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
7713	BCKGRND	374335.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
8014	BCKGRND	374835.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
8418	BCKGRND	375635.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
629	BCKGRND	375835.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
728	BCKGRND	375735.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
827	BCKGRND	375635.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
926	BCKGRND	375535.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
1122	BCKGRND	375135.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
1217	BCKGRND	374635.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
1304	BCKGRND	373335.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
1396	BCKGRND	373435.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
1495	BCKGRND	374935.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
1582	BCKGRND	375235.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
1752	BCKGRND	375435.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
1840	BCKGRND	375435.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
1928	BCKGRND	375435.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
2016	BCKGRND	375435.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
2104	BCKGRND	375435.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
2355	BCKGRND	375335.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
2439	BCKGRND	375335.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
2523	BCKGRND	375335.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
2774	BCKGRND	375235.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
3054	BCKGRND	375035.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
3241	BCKGRND	374935.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
3334	BCKGRND	374835.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
3427	BCKGRND	374735.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
3916	BCKGRND	374235.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
4113	BCKGRND	373935.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
4212	BCKGRND	373835.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
4608	BCKGRND	373435.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
4707	BCKGRND	373335.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
4906	BCKGRND	373235.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
5205	BCKGRND	373135.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
5404	BCKGRND	373035.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
6338	BCKGRND	373135.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
6779	BCKGRND	373335.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
7226	BCKGRND	373735.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
8115	BCKGRND	375035.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
35	BCKGRND	376435.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
134	BCKGRND	376335.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
233	BCKGRND	376235.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
332	BCKGRND	376135.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
431	BCKGRND	376035.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
530	BCKGRND	375935.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
1024	BCKGRND	375335.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
1494	BCKGRND	374835.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
1667	BCKGRND	375335.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
2271	BCKGRND	375335.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
2606	BCKGRND	375235.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
2690	BCKGRND	375235.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
2867	BCKGRND	375135.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
3147	BCKGRND	374935.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
3520	BCKGRND	374635.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
3619	BCKGRND	374535.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
3718	BCKGRND	374435.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
3817	BCKGRND	374335.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
4014	BCKGRND	374035.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
4211	BCKGRND	373735.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
4310	BCKGRND	373635.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
4409	BCKGRND	373535.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
4508	BCKGRND	373435.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
4806	BCKGRND	373235.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
5105	BCKGRND	373135.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
6419	BCKGRND	373135.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
6641	BCKGRND	373235.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
6920	BCKGRND	373435.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
7141	BCKGRND	373635.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
7475	BCKGRND	373935.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
7913	BCKGRND	374635.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0029
628	BCKGRND	375735.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
925	BCKGRND	375435.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
1121	BCKGRND	375035.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
1216	BCKGRND	374535.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
1395	BCKGRND	373335.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
1581	BCKGRND	375135.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
1666	BCKGRND	375235.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
1751	BCKGRND	375335.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
1839	BCKGRND	375335.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028

3053	BCKGRND	374935.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
3240	BCKGRND	374835.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
3333	BCKGRND	374735.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
3426	BCKGRND	374635.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
3816	BCKGRND	374235.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
3915	BCKGRND	374135.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
4112	BCKGRND	373835.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
4607	BCKGRND	373335.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
4706	BCKGRND	373235.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
5005	BCKGRND	373135.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
5304	BCKGRND	373035.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
6175	BCKGRND	373035.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
6501	BCKGRND	373135.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
7395	BCKGRND	373835.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
7556	BCKGRND	374035.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
34	BCKGRND	376335.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
430	BCKGRND	375935.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
529	BCKGRND	375835.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
727	BCKGRND	375635.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
826	BCKGRND	375535.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
1023	BCKGRND	375235.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
1120	BCKGRND	374935.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
1215	BCKGRND	374435.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
1303	BCKGRND	373235.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
1394	BCKGRND	373235.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
1493	BCKGRND	374735.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
1580	BCKGRND	375035.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
2186	BCKGRND	375235.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
2270	BCKGRND	375235.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
2521	BCKGRND	375135.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
2605	BCKGRND	375135.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
2772	BCKGRND	375035.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
2959	BCKGRND	374935.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
3146	BCKGRND	374835.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
3519	BCKGRND	374535.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
3618	BCKGRND	374435.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
3717	BCKGRND	374335.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
3914	BCKGRND	374035.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
4013	BCKGRND	373935.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
4210	BCKGRND	373635.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
4309	BCKGRND	373535.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
4408	BCKGRND	373435.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
4507	BCKGRND	373335.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
4905	BCKGRND	373135.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
5204	BCKGRND	373035.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
6256	BCKGRND	373035.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
6710	BCKGRND	373235.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
6849	BCKGRND	373335.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
7061	BCKGRND	373535.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
7634	BCKGRND	374135.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
7812	BCKGRND	374435.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
8317	BCKGRND	375435.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
133	BCKGRND	376235.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
232	BCKGRND	376135.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
331	BCKGRND	376035.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
924	BCKGRND	375335.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
1492	BCKGRND	374635.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
1665	BCKGRND	375135.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
1750	BCKGRND	375235.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
1838	BCKGRND	375235.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
1926	BCKGRND	375235.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
2014	BCKGRND	375235.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
2102	BCKGRND	375235.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
2353	BCKGRND	375135.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
2437	BCKGRND	375135.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
2688	BCKGRND	375035.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
2865	BCKGRND	374935.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
3052	BCKGRND	374835.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
3239	BCKGRND	374735.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
3332	BCKGRND	374635.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
3425	BCKGRND	374535.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
3518	BCKGRND	374435.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
3617	BCKGRND	374335.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
3716	BCKGRND	374235.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
3815	BCKGRND	374135.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
4012	BCKGRND	373835.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
4111	BCKGRND	373735.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
4606	BCKGRND	373235.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
4805	BCKGRND	373135.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
5004	BCKGRND	373035.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
5104	BCKGRND	373035.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
6337	BCKGRND	373035.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
6571	BCKGRND	373135.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
6990	BCKGRND	373435.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
7310	BCKGRND	373735.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
8216	BCKGRND	375235.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
8921	BCKGRND	376435.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
9022	BCKGRND	376635.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
33	BCKGRND	376235.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
528	BCKGRND	375735.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
627	BCKGRND	375635.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
726	BCK

3913	BCKGRND	373935.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
4110	BCKGRND	373635.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
4209	BCKGRND	373535.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
4308	BCKGRND	373435.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
4407	BCKGRND	373335.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
4506	BCKGRND	373235.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
4705	BCKGRND	373135.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
4904	BCKGRND	373035.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
6418	BCKGRND	373035.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
6640	BCKGRND	373135.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
6778	BCKGRND	373235.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
6919	BCKGRND	373335.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
8719	BCKGRND	376035.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0028
132	BCKGRND	376135.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
231	BCKGRND	376035.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
330	BCKGRND	375935.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
429	BCKGRND	375835.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
923	BCKGRND	375235.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
1021	BCKGRND	375035.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
1393	BCKGRND	373135.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
1491	BCKGRND	374535.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
1664	BCKGRND	375035.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
1749	BCKGRND	375135.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
1837	BCKGRND	375135.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
1925	BCKGRND	375135.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
2013	BCKGRND	375135.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
2101	BCKGRND	375135.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
2352	BCKGRND	375035.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
2436	BCKGRND	375035.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
2687	BCKGRND	374935.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
2864	BCKGRND	374835.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
3051	BCKGRND	374735.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
3331	BCKGRND	374535.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
3424	BCKGRND	374435.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
3517	BCKGRND	374335.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
3616	BCKGRND	374235.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
3813	BCKGRND	373935.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
3912	BCKGRND	373835.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
4011	BCKGRND	373735.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
4605	BCKGRND	373135.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
4804	BCKGRND	373035.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
6500	BCKGRND	373035.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
7225	BCKGRND	373635.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
7712	BCKGRND	374235.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
8518	BCKGRND	375735.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
626	BCKGRND	375535.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
725	BCKGRND	375435.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
824	BCKGRND	375335.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
1118	BCKGRND	374735.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
1213	BCKGRND	374235.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
1490	BCKGRND	374435.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
1578	BCKGRND	374835.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
1748	BCKGRND	375035.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
2184	BCKGRND	375035.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
2268	BCKGRND	375035.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
2435	BCKGRND	374935.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
2519	BCKGRND	374935.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
2603	BCKGRND	374935.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
2770	BCKGRND	374835.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
2957	BCKGRND	374735.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
3144	BCKGRND	374635.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
3237	BCKGRND	374535.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
3330	BCKGRND	374435.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
3423	BCKGRND	374335.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
3516	BCKGRND	374235.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
3615	BCKGRND	374135.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
3714	BCKGRND	374035.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
3911	BCKGRND	373735.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
4010	BCKGRND	373635.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
4109	BCKGRND	373535.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
4208	BCKGRND	373435.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
4307	BCKGRND	373335.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
4406	BCKGRND	373235.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
4505	BCKGRND	373135.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
4704	BCKGRND	373035.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
6709	BCKGRND	373135.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
6848	BCKGRND	373235.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
7140	BCKGRND	373535.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
7474	BCKGRND	373835.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
8013	BCKGRND	374735.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
8114	BCKGRND	374935.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
8618	BCKGRND	375835.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
8820	BCKGRND	376235.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
32	BCKGRND	376135.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
131	BCKGRND	376035.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
230	BCKGRND	375935.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
329	BCKGRND	375835.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
428	BCKGRND	375735.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
527	BCKGRND	375635.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
922	BCKGRND	375135.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
1020	BCKGRND	374935.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
1212	BCKGRND	374135.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
1302	BCKGRND	373135.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
1577	BCKGRND	374735.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
1663	BCKGRND	374935.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
1836	BCKGRND	375035.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
1

3614	BCKGRND	374035.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
3713	BCKGRND	373935.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
3812	BCKGRND	373835.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
4009	BCKGRND	373535.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
4108	BCKGRND	373435.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
4207	BCKGRND	373335.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
4604	BCKGRND	373035.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
6570	BCKGRND	373035.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
7060	BCKGRND	373435.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
7394	BCKGRND	373735.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
7555	BCKGRND	373935.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0027
427	BCKGRND	375635.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
526	BCKGRND	375535.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
625	BCKGRND	375435.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
724	BCKGRND	375335.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
823	BCKGRND	375235.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
1117	BCKGRND	374635.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
1489	BCKGRND	374335.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
1747	BCKGRND	374935.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
2099	BCKGRND	374935.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
2183	BCKGRND	374935.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
2350	BCKGRND	374835.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
2434	BCKGRND	374835.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
2518	BCKGRND	374835.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
2769	BCKGRND	374735.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
2956	BCKGRND	374635.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
3049	BCKGRND	374535.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
3329	BCKGRND	374335.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
3422	BCKGRND	374235.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
3515	BCKGRND	374135.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
3811	BCKGRND	373735.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
3910	BCKGRND	373635.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
4306	BCKGRND	373235.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
4405	BCKGRND	373135.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
4504	BCKGRND	373035.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
6639	BCKGRND	373035.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
6777	BCKGRND	373135.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
6989	BCKGRND	373335.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
7633	BCKGRND	374035.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
8920	BCKGRND	376335.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
31	BCKGRND	376035.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
130	BCKGRND	375935.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
229	BCKGRND	375835.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
328	BCKGRND	375735.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
624	BCKGRND	375335.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
723	BCKGRND	375235.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
921	BCKGRND	375035.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
1019	BCKGRND	374835.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
1211	BCKGRND	374035.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
1488	BCKGRND	374235.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
1576	BCKGRND	374635.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
1662	BCKGRND	374835.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
1835	BCKGRND	374935.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
1923	BCKGRND	374935.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
2011	BCKGRND	374935.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
2182	BCKGRND	374835.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
2266	BCKGRND	374835.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
2601	BCKGRND	374735.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
2685	BCKGRND	374735.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
2862	BCKGRND	374635.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
2955	BCKGRND	374535.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
3142	BCKGRND	374435.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
3235	BCKGRND	374335.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
3328	BCKGRND	374235.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
3421	BCKGRND	374135.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
3514	BCKGRND	374035.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
3613	BCKGRND	373935.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
3712	BCKGRND	373835.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
3909	BCKGRND	373535.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
4008	BCKGRND	373435.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
4107	BCKGRND	373335.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
4206	BCKGRND	373235.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
4305	BCKGRND	373135.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
6918	BCKGRND	373235.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
7309	BCKGRND	373635.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
7811	BCKGRND	374335.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
8215	BCKGRND	375135.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
8417	BCKGRND	375535.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
327	BCKGRND	375635.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
426	BCKGRND	375535.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
525	BCKGRND	375435.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
822	BCKGRND	375135.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
1116	BCKGRND	374535.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
1210	BCKGRND	373935.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
1392	BCKGRND	373035.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
1487	BCKGRND	374135.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
1575	BCKGRND	374535.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
1661	BCKGRND	374735.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
1746	BCKGRND	374835.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
2098	BCKGRND	374835.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
2349	BCKGRND	374735.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
2433	BCKGRND	374735.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
2517	BCKGRND	374735.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
2768	BCKGRND	374635.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
3048	BCKGRND	374435.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
3141	BCKGRND	374335.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
3234

7912	BCKGRND	374535.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
8718	BCKGRND	375935.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
9021	BCKGRND	376535.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0026
30	BCKGRND	375935.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
129	BCKGRND	375835.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
228	BCKGRND	375735.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
524	BCKGRND	375335.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
623	BCKGRND	375235.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
722	BCKGRND	375135.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
821	BCKGRND	375035.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
920	BCKGRND	374935.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
1018	BCKGRND	374735.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
1115	BCKGRND	374435.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
1834	BCKGRND	374835.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
1922	BCKGRND	374835.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
2010	BCKGRND	374835.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
2181	BCKGRND	374735.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
2265	BCKGRND	374735.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
2516	BCKGRND	374635.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
2600	BCKGRND	374635.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
2684	BCKGRND	374635.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
2861	BCKGRND	374535.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
2954	BCKGRND	374435.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
3047	BCKGRND	374335.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
3140	BCKGRND	374235.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
3710	BCKGRND	373635.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
3809	BCKGRND	373535.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
3908	BCKGRND	373435.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
4007	BCKGRND	373335.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
4106	BCKGRND	373235.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
4205	BCKGRND	373135.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
4304	BCKGRND	373035.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
7059	BCKGRND	373335.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
7139	BCKGRND	373435.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
7711	BCKGRND	374135.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
8316	BCKGRND	375335.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
227	BCKGRND	375635.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
326	BCKGRND	375535.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
425	BCKGRND	375435.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
919	BCKGRND	374835.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
1017	BCKGRND	374635.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
1209	BCKGRND	373835.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
1486	BCKGRND	374035.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
1574	BCKGRND	374435.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
1660	BCKGRND	374635.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
1745	BCKGRND	374735.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
1833	BCKGRND	374735.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
1921	BCKGRND	374735.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
2009	BCKGRND	374735.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
2097	BCKGRND	374735.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
2264	BCKGRND	374635.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
2348	BCKGRND	374635.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
2432	BCKGRND	374635.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
2683	BCKGRND	374535.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
2767	BCKGRND	374535.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
2860	BCKGRND	374435.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
3233	BCKGRND	374135.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
3326	BCKGRND	374035.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
3419	BCKGRND	373935.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
3512	BCKGRND	373835.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
3611	BCKGRND	373735.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
3709	BCKGRND	373535.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
3808	BCKGRND	373435.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
3907	BCKGRND	373335.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
4006	BCKGRND	373235.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
4105	BCKGRND	373135.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
6776	BCKGRND	373035.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
6988	BCKGRND	373235.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
7393	BCKGRND	373635.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
29	BCKGRND	375835.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
128	BCKGRND	375735.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
424	BCKGRND	375335.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
523	BCKGRND	375235.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
622	BCKGRND	375135.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
721	BCKGRND	375035.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
820	BCKGRND	374935.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
1114	BCKGRND	374335.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
1208	BCKGRND	373735.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
1301	BCKGRND	373035.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
1485	BCKGRND	373935.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
1573	BCKGRND	374335.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
1659	BCKGRND	374535.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
1744	BCKGRND	374635.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
2096	BCKGRND	374635.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
2180	BCKGRND	374635.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
2431	BCKGRND	374535.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
2515	BCKGRND	374535.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
2599	BCKGRND	374535.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
2766	BCKGRND	374435.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
2953	BCKGRND	374335.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
3046	BCKGRND	374235.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
3139	BCKGRND	374135.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
3232	BCKGRND	374035.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
3325	BCKGRND	373935.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
3418	BCKGRND	373835.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
3511	BCKGRND	373735.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0025
3610	B

621	BCKGRND	375035.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
720	BCKGRND	374935.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
819	BCKGRND	374835.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
918	BCKGRND	374735.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
1016	BCKGRND	374535.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
1113	BCKGRND	374235.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
1484	BCKGRND	373835.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
1832	BCKGRND	374635.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
1920	BCKGRND	374635.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
2008	BCKGRND	374635.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
2179	BCKGRND	374535.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
2263	BCKGRND	374535.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
2347	BCKGRND	374535.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
2598	BCKGRND	374435.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
2682	BCKGRND	374435.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
2859	BCKGRND	374335.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
2952	BCKGRND	374235.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
3045	BCKGRND	374135.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
3138	BCKGRND	374035.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
3231	BCKGRND	373935.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
3324	BCKGRND	373835.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
3417	BCKGRND	373735.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
3510	BCKGRND	373635.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
3609	BCKGRND	373535.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
3708	BCKGRND	373435.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
3906	BCKGRND	373235.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
4005	BCKGRND	373135.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
4104	BCKGRND	373035.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
6846	BCKGRND	373035.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
7308	BCKGRND	373535.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
7632	BCKGRND	373935.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
7810	BCKGRND	374235.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
7911	BCKGRND	374435.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
8214	BCKGRND	375035.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
28	BCKGRND	375735.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
324	BCKGRND	375335.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
423	BCKGRND	375235.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
917	BCKGRND	374635.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
1207	BCKGRND	373635.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
1572	BCKGRND	374235.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
1658	BCKGRND	374435.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
1743	BCKGRND	374535.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
1831	BCKGRND	374535.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
2007	BCKGRND	374535.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
2095	BCKGRND	374535.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
2346	BCKGRND	374435.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
2430	BCKGRND	374435.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
2514	BCKGRND	374435.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
2765	BCKGRND	374335.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
2858	BCKGRND	374235.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
2951	BCKGRND	374135.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
3044	BCKGRND	374035.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
3137	BCKGRND	373935.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
3230	BCKGRND	373835.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
3323	BCKGRND	373735.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
3416	BCKGRND	373635.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
3509	BCKGRND	373535.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
3608	BCKGRND	373435.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
3707	BCKGRND	373335.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
3806	BCKGRND	373235.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
3905	BCKGRND	373135.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
4004	BCKGRND	373035.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
7138	BCKGRND	373335.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
7223	BCKGRND	373435.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
8012	BCKGRND	374635.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
8819	BCKGRND	376135.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
27	BCKGRND	375635.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
126	BCKGRND	375535.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
225	BCKGRND	375435.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
422	BCKGRND	375135.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
521	BCKGRND	375035.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
620	BCKGRND	374935.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
719	BCKGRND	374835.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
818	BCKGRND	374735.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
1015	BCKGRND	374435.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
1112	BCKGRND	374135.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
1483	BCKGRND	373735.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
1571	BCKGRND	374135.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
1657	BCKGRND	374335.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
1742	BCKGRND	374435.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
1919	BCKGRND	374535.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
2094	BCKGRND	374435.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
2178	BCKGRND	374435.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
2262	BCKGRND	374435.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
2513	BCKGRND	374335.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
2597	BCKGRND	374335.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
2681	BCKGRND	374335.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
2764	BCKGRND	374235.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
2857	BCKGRND	374135.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
2950	BCKGRND	374035.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
3043	BCKGRND	373935.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
3136	BCKGRND

421	BCKGRND	375035.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
520	BCKGRND	374935.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
619	BCKGRND	374835.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
817	BCKGRND	374635.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
916	BCKGRND	374535.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
1014	BCKGRND	374335.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
1111	BCKGRND	374035.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
1206	BCKGRND	373535.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
1482	BCKGRND	373635.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
1830	BCKGRND	374435.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
1918	BCKGRND	374435.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
2006	BCKGRND	374435.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
2261	BCKGRND	374335.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
2345	BCKGRND	374335.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
2429	BCKGRND	374335.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
2680	BCKGRND	374235.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
2763	BCKGRND	374135.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
2949	BCKGRND	373935.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
3042	BCKGRND	373835.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
3135	BCKGRND	373735.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
3322	BCKGRND	373635.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
3415	BCKGRND	373535.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
3606	BCKGRND	373235.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
3705	BCKGRND	373135.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
3804	BCKGRND	373035.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
7392	BCKGRND	373535.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
8517	BCKGRND	375635.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
8717	BCKGRND	375835.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
8919	BCKGRND	376235.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
9020	BCKGRND	376435.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0024
25	BCKGRND	375435.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
124	BCKGRND	375335.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
223	BCKGRND	375235.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
322	BCKGRND	375135.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
718	BCKGRND	374735.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
1110	BCKGRND	373935.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
1570	BCKGRND	374035.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
1656	BCKGRND	374235.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
1741	BCKGRND	374335.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
1829	BCKGRND	374335.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
2093	BCKGRND	374335.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
2177	BCKGRND	374335.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
2428	BCKGRND	374235.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
2512	BCKGRND	374235.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
2596	BCKGRND	374235.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
2679	BCKGRND	374135.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
2856	BCKGRND	374035.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
3228	BCKGRND	373635.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
3321	BCKGRND	373535.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
3414	BCKGRND	373435.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
3507	BCKGRND	373335.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
3605	BCKGRND	373135.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
3704	BCKGRND	373035.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
7307	BCKGRND	373435.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
7472	BCKGRND	373635.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
7553	BCKGRND	373735.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
8315	BCKGRND	375235.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
321	BCKGRND	375035.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
420	BCKGRND	374935.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
519	BCKGRND	374835.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
618	BCKGRND	374735.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
717	BCKGRND	374635.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
816	BCKGRND	374535.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
915	BCKGRND	374435.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
1013	BCKGRND	374235.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
1205	BCKGRND	373435.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
1481	BCKGRND	373535.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
1569	BCKGRND	373935.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
1655	BCKGRND	374135.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
1740	BCKGRND	374235.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
1917	BCKGRND	374335.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
2005	BCKGRND	374335.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
2176	BCKGRND	374235.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
2260	BCKGRND	374235.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
2344	BCKGRND	374235.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
2511	BCKGRND	374135.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
2595	BCKGRND	374135.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
2678	BCKGRND	374035.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
2762	BCKGRND	374035.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
2855	BCKGRND	373935.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
2948	BCKGRND	373835.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
3041	BCKGRND	373735.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
3134	BCKGRND	373635.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
3227	BCKGRND	373535.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
3320	BCKGRND	373435.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
3413	BCKGRND	373335.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
3506	BCKGRND	373235.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
7057	BCKGRND	373135.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
7137	BCKGRND	373235.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
7222	BCKGRND	373335.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
7631	BCKGRND	373835.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
7809	BCKGRND

1916	BCKGRND	374235.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
2004	BCKGRND	374235.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
2092	BCKGRND	374235.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
2259	BCKGRND	374135.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
2343	BCKGRND	374135.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
2427	BCKGRND	374135.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
2594	BCKGRND	374035.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
2677	BCKGRND	373935.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
2761	BCKGRND	373935.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
2854	BCKGRND	373835.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
2947	BCKGRND	373735.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
3040	BCKGRND	373635.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
3133	BCKGRND	373535.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
3226	BCKGRND	373435.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
3319	BCKGRND	373335.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
3412	BCKGRND	373235.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
3505	BCKGRND	373135.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
3604	BCKGRND	373035.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
6986	BCKGRND	373035.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
7709	BCKGRND	373935.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
7910	BCKGRND	374335.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
8818	BCKGRND	376035.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0023
23	BCKGRND	375235.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
122	BCKGRND	375135.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
221	BCKGRND	375035.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
418	BCKGRND	374735.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
716	BCKGRND	374535.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
815	BCKGRND	374435.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
1011	BCKGRND	374035.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
1108	BCKGRND	373735.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
1204	BCKGRND	373335.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
1480	BCKGRND	373435.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
1654	BCKGRND	374035.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
1739	BCKGRND	374135.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
1827	BCKGRND	374135.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
2091	BCKGRND	374135.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
2175	BCKGRND	374135.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
2426	BCKGRND	374035.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
2510	BCKGRND	374035.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
2593	BCKGRND	373935.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
2676	BCKGRND	373835.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
2760	BCKGRND	373835.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
2853	BCKGRND	373735.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
2946	BCKGRND	373635.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
3039	BCKGRND	373535.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
3132	BCKGRND	373435.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
3225	BCKGRND	373335.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
3318	BCKGRND	373235.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
3411	BCKGRND	373135.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
3504	BCKGRND	373035.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
220	BCKGRND	374935.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
319	BCKGRND	374835.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
517	BCKGRND	374635.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
616	BCKGRND	374535.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
715	BCKGRND	374435.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
814	BCKGRND	374335.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
913	BCKGRND	374235.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
1010	BCKGRND	373935.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
1479	BCKGRND	373335.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
1567	BCKGRND	373735.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
1653	BCKGRND	373935.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
1738	BCKGRND	374035.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
1915	BCKGRND	374135.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
2003	BCKGRND	374135.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
2174	BCKGRND	374035.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
2258	BCKGRND	374035.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
2342	BCKGRND	374035.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
2425	BCKGRND	373935.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
2509	BCKGRND	373935.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
2592	BCKGRND	373835.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
2675	BCKGRND	373735.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
2759	BCKGRND	373735.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
2852	BCKGRND	373635.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
2945	BCKGRND	373535.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
3038	BCKGRND	373435.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
3131	BCKGRND	373335.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
3224	BCKGRND	373235.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
3317	BCKGRND	373135.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
3410	BCKGRND	373035.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
7306	BCKGRND	373335.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
7471	BCKGRND	373535.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
7552	BCKGRND	373635.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
8011	BCKGRND	374535.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
9019	BCKGRND	376335.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
22	BCKGRND	375135.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
121	BCKGRND	375035.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
219	BCKGRND	374835.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
318	BCKGRND	374735.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
417	BCKGRND	374635.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
516	BCKGRND	374535.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
615	BCKGRND	374435.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
912	BCKGRND	374135.

2851	BCKGRND	373535.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
2944	BCKGRND	373435.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
3037	BCKGRND	373335.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
3130	BCKGRND	373235.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
3223	BCKGRND	373135.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
3316	BCKGRND	373035.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
7056	BCKGRND	373035.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
7136	BCKGRND	373135.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
7221	BCKGRND	373235.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
7391	BCKGRND	373435.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
7630	BCKGRND	373735.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
7909	BCKGRND	374235.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
8314	BCKGRND	375135.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
8415	BCKGRND	375335.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
8817	BCKGRND	375935.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0022
21	BCKGRND	375035.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
120	BCKGRND	374935.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
218	BCKGRND	374735.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
317	BCKGRND	374635.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
416	BCKGRND	374535.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
515	BCKGRND	374435.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
714	BCKGRND	374335.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
813	BCKGRND	374235.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
911	BCKGRND	374035.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
1009	BCKGRND	373835.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
1106	BCKGRND	373535.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
1737	BCKGRND	373935.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
1825	BCKGRND	373935.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
1913	BCKGRND	373935.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
2001	BCKGRND	373935.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
2089	BCKGRND	373935.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
2173	BCKGRND	373935.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
2256	BCKGRND	373835.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
2340	BCKGRND	373835.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
2423	BCKGRND	373735.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
2507	BCKGRND	373735.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
2590	BCKGRND	373635.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
2673	BCKGRND	373535.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
2757	BCKGRND	373535.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
2850	BCKGRND	373435.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
2943	BCKGRND	373335.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
3036	BCKGRND	373235.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
3129	BCKGRND	373135.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
3222	BCKGRND	373035.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
7808	BCKGRND	374035.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
8111	BCKGRND	374635.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
8516	BCKGRND	375535.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
20	BCKGRND	374935.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
119	BCKGRND	374835.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
316	BCKGRND	374535.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
614	BCKGRND	374335.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
713	BCKGRND	374235.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
812	BCKGRND	374135.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
910	BCKGRND	373935.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
1008	BCKGRND	373735.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
1478	BCKGRND	373235.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
1565	BCKGRND	373535.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
1651	BCKGRND	373735.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
1736	BCKGRND	373835.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
2088	BCKGRND	373835.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
2172	BCKGRND	373835.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
2339	BCKGRND	373735.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
2422	BCKGRND	373635.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
2506	BCKGRND	373635.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
2589	BCKGRND	373535.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
2672	BCKGRND	373435.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
2756	BCKGRND	373435.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
2849	BCKGRND	373335.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
2942	BCKGRND	373235.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
3035	BCKGRND	373135.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
3128	BCKGRND	373035.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
7708	BCKGRND	373835.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
8212	BCKGRND	374835.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
19	BCKGRND	374835.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
118	BCKGRND	374735.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
217	BCKGRND	374635.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
415	BCKGRND	374435.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
514	BCKGRND	374335.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
613	BCKGRND	374235.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
712	BCKGRND	374135.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
811	BCKGRND	374035.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
909	BCKGRND	373835.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
1007	BCKGRND	373635.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
1105	BCKGRND	373435.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
1202	BCKGRND	373135.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
1650	BCKGRND	373635.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
1735	BCKGRND	373735.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
1824	BCKGRND	373835.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
1912	BCKGRND	373835.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
2000	BCKGRND	373835.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
2087	BCKGRND	373735.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
2171	BCKGRND	373735.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
2255	BCKGRND	373735.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
2338	BCKGRND	373635.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
2421	BCKGRND	373535.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
2505	BCKGRND	373535.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0021
2588	BCKGRND

117	BCKGRND	374635.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
216	BCKGRND	374535.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
315	BCKGRND	374435.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
414	BCKGRND	374335.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
513	BCKGRND	374235.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
711	BCKGRND	374035.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
810	BCKGRND	373935.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
1564	BCKGRND	373435.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
1823	BCKGRND	373735.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
1911	BCKGRND	373735.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
1999	BCKGRND	373735.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
2170	BCKGRND	373635.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
2254	BCKGRND	373635.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
2337	BCKGRND	373535.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
2420	BCKGRND	373435.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
2504	BCKGRND	373435.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
2587	BCKGRND	373335.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
2670	BCKGRND	373235.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
2754	BCKGRND	373235.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
2847	BCKGRND	373135.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
2940	BCKGRND	373035.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
7220	BCKGRND	373135.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
7390	BCKGRND	373335.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
7470	BCKGRND	373435.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
7551	BCKGRND	373535.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
7807	BCKGRND	373935.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
8313	BCKGRND	375035.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
17	BCKGRND	374635.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
116	BCKGRND	374535.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
215	BCKGRND	374435.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
314	BCKGRND	374335.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
413	BCKGRND	374235.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
512	BCKGRND	374135.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
612	BCKGRND	374135.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
908	BCKGRND	373735.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
1006	BCKGRND	373535.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
1104	BCKGRND	373335.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
1477	BCKGRND	373135.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
1563	BCKGRND	373335.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
1649	BCKGRND	373535.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
1734	BCKGRND	373635.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
1822	BCKGRND	373635.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
1910	BCKGRND	373635.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
1998	BCKGRND	373635.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
2086	BCKGRND	373635.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
2169	BCKGRND	373535.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
2253	BCKGRND	373535.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
2336	BCKGRND	373435.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
2419	BCKGRND	373335.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
2503	BCKGRND	373335.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
2586	BCKGRND	373235.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
2669	BCKGRND	373135.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
2753	BCKGRND	373135.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
2846	BCKGRND	373035.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
7305	BCKGRND	373235.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
7629	BCKGRND	373635.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
8616	BCKGRND	375635.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
8716	BCKGRND	375735.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
9018	BCKGRND	376235.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
16	BCKGRND	374535.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
115	BCKGRND	374435.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
214	BCKGRND	374335.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
313	BCKGRND	374235.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
611	BCKGRND	374035.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
710	BCKGRND	373935.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
809	BCKGRND	373835.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
907	BCKGRND	373635.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
1005	BCKGRND	373435.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
1201	BCKGRND	373035.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
1648	BCKGRND	373435.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
1733	BCKGRND	373535.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
1821	BCKGRND	373535.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
1909	BCKGRND	373535.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
1997	BCKGRND	373535.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
2085	BCKGRND	373535.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
2168	BCKGRND	373435.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
2252	BCKGRND	373435.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
2335	BCKGRND	373335.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
2418	BCKGRND	373235.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
2502	BCKGRND	373235.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
2585	BCKGRND	373135.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
2668	BCKGRND	373035.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
2752	BCKGRND	373035.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
7707	BCKGRND	373735.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
8009	BCKGRND	374335.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
8816	BCKGRND	375835.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
15	BCKGRND	374435.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
114	BCKGRND	374335.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
213	BCKGRND	374235.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
412	BCKGRND	374135.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
511	BCKGRND	374035.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
610	BCKGRND	373935.9	3853120

7219	BCKGRND	373035.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
8110	BCKGRND	374535.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
8211	BCKGRND	374735.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
8414	BCKGRND	375235.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
8515	BCKGRND	375435.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0020
14	BCKGRND	374335.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
312	BCKGRND	374135.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
411	BCKGRND	374035.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
510	BCKGRND	373935.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
609	BCKGRND	373835.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
708	BCKGRND	373735.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
807	BCKGRND	373635.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
1004	BCKGRND	373335.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
1476	BCKGRND	373035.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
1647	BCKGRND	373335.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
1820	BCKGRND	373435.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
1907	BCKGRND	373335.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
1995	BCKGRND	373335.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
2083	BCKGRND	373335.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
2166	BCKGRND	373235.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
2249	BCKGRND	373135.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
2250	BCKGRND	373235.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
2333	BCKGRND	373135.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
2416	BCKGRND	373035.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
2500	BCKGRND	373035.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
7304	BCKGRND	373135.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
7389	BCKGRND	373235.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
7469	BCKGRND	373335.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
7550	BCKGRND	373435.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
7907	BCKGRND	374035.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
8312	BCKGRND	374935.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
13	BCKGRND	374235.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
113	BCKGRND	374235.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
212	BCKGRND	374135.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
311	BCKGRND	374035.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
410	BCKGRND	373935.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
509	BCKGRND	373835.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
608	BCKGRND	373735.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
707	BCKGRND	373635.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
806	BCKGRND	373535.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
905	BCKGRND	373435.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
1003	BCKGRND	373235.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
1102	BCKGRND	373135.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
1561	BCKGRND	373135.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
1646	BCKGRND	373235.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
1731	BCKGRND	373335.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
1819	BCKGRND	373335.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
1906	BCKGRND	373235.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
1994	BCKGRND	373235.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
2081	BCKGRND	373135.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
2082	BCKGRND	373235.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
2165	BCKGRND	373135.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
2248	BCKGRND	373035.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
2332	BCKGRND	373035.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
7628	BCKGRND	373535.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
7806	BCKGRND	373835.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
8008	BCKGRND	374235.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
12	BCKGRND	374135.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
112	BCKGRND	374135.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
211	BCKGRND	374035.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
310	BCKGRND	373935.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
409	BCKGRND	373835.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
508	BCKGRND	373735.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
607	BCKGRND	373635.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
706	BCKGRND	373535.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
805	BCKGRND	373435.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
904	BCKGRND	373335.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
1101	BCKGRND	373035.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
1645	BCKGRND	373135.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
1730	BCKGRND	373235.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
1818	BCKGRND	373235.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
1993	BCKGRND	373135.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
2080	BCKGRND	373035.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
2164	BCKGRND	373035.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
7706	BCKGRND	373635.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
8917	BCKGRND	376035.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0019
111	BCKGRND	374035.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0018
210	BCKGRND	373935.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0018
309	BCKGRND	373835.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0018
408	BCKGRND	373735.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0018
507	BCKGRND	373635.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0018
606	BCKGRND	373535.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0018
705	BCKGRND	373435.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0018
804	BCKGRND	373335.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0018
903	BCKGRND	373235.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0018
1002	BCKGRND	373135.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0018
1560	BCKGRND	373035.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0018
1729	BCKGRND	373135.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0018
1817	BCKGRND	373135.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0018
1904	BCKGRND	373035.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0018
1905	BCKGRND	373135.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0018
1992	BCKGRND	373035.9	3854620	NonCancer

1728	BCKGRND	373035.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0018
1816	BCKGRND	373035.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0018
7303	BCKGRND	373035.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0018
7388	BCKGRND	373135.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0018
7468	BCKGRND	373235.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0018
7549	BCKGRND	373335.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0018
7805	BCKGRND	373735.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0018
8007	BCKGRND	374135.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0018
8109	BCKGRND	374435.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0018
8311	BCKGRND	374835.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0018
8514	BCKGRND	375335.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0018
8615	BCKGRND	375535.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0018
9	BCKGRND	373835.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0018
10	BCKGRND	373935.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0018
108	BCKGRND	373735.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0018
109	BCKGRND	373835.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0018
207	BCKGRND	373635.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0018
208	BCKGRND	373735.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0018
307	BCKGRND	373635.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0018
406	BCKGRND	373535.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0018
505	BCKGRND	373435.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0018
604	BCKGRND	373335.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0018
703	BCKGRND	373235.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0018
802	BCKGRND	373135.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0018
7627	BCKGRND	373435.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0018
8815	BCKGRND	375735.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0018
9017	BCKGRND	376135.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0018
8	BCKGRND	373735.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
107	BCKGRND	373635.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
206	BCKGRND	373535.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
305	BCKGRND	373435.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
306	BCKGRND	373535.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
404	BCKGRND	373335.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
405	BCKGRND	373435.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
504	BCKGRND	373335.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
603	BCKGRND	373235.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
702	BCKGRND	373135.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
801	BCKGRND	373035.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
901	BCKGRND	373035.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
7705	BCKGRND	373535.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
8108	BCKGRND	374335.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
8916	BCKGRND	375935.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
7	BCKGRND	373635.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
105	BCKGRND	373435.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
106	BCKGRND	373535.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
205	BCKGRND	373435.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
304	BCKGRND	373335.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
403	BCKGRND	373235.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
502	BCKGRND	373135.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
503	BCKGRND	373235.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
602	BCKGRND	373135.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
701	BCKGRND	373035.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
7387	BCKGRND	373035.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
7548	BCKGRND	373235.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
7804	BCKGRND	373635.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
7905	BCKGRND	373835.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
8006	BCKGRND	374035.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
8209	BCKGRND	374535.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
8412	BCKGRND	375035.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
5	BCKGRND	373435.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
6	BCKGRND	373535.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
104	BCKGRND	373335.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
203	BCKGRND	373235.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
204	BCKGRND	373335.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
303	BCKGRND	373235.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
402	BCKGRND	373135.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
501	BCKGRND	373035.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
601	BCKGRND	373035.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
7467	BCKGRND	373135.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
7626	BCKGRND	373335.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
8310	BCKGRND	374735.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
8715	BCKGRND	375635.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
4	BCKGRND	373335.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
103	BCKGRND	373235.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
202	BCKGRND	373135.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
301	BCKGRND	373035.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
302	BCKGRND	373135.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
401	BCKGRND	373035.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
7704	BCKGRND	373435.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
8107	BCKGRND	374235.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
8614	BCKGRND	375435.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0017
2	BCKGRND	373135.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0016
3	BCKGRND	373235.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0016
101	BCKGRND	373035.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0016
102	BCKGRND	373135.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0016
201	BCKGRND	373035.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0016
7904	BCKGRND	373735.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0016
8005	BCKGRND	373935.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0016
8411	BCKGRND	374935.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0016
8513	BCKGRND	375235.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0016
1	BCKGRND	373035.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0016
7466	BCKGRND	373035.9	3860820	NonCancer	0.00E+00	0.00E+00

8207	BCKGRND	374335.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0015
8308	BCKGRND	374535.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0015
8613	BCKGRND	375335.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0015
8714	BCKGRND	375535.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0015
8814	BCKGRND	375635.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0015
9015	BCKGRND	375935.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0015
7546	BCKGRND	373035.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0015
7624	BCKGRND	373135.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0015
8409	BCKGRND	374735.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0015
8511	BCKGRND	375035.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0015
7702	BCKGRND	373235.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0014
7902	BCKGRND	373535.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0014
8003	BCKGRND	373735.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0014
8206	BCKGRND	374235.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0014
8914	BCKGRND	375735.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0014
7801	BCKGRND	373335.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0014
8104	BCKGRND	373935.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0014
8307	BCKGRND	374435.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0014
8713	BCKGRND	375435.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0014
7623	BCKGRND	373035.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0014
7901	BCKGRND	373435.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0014
8205	BCKGRND	374135.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0014
8408	BCKGRND	374635.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0014
8612	BCKGRND	375235.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0014
9014	BCKGRND	375835.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0014
7701	BCKGRND	373135.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0013
8002	BCKGRND	373635.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0013
8510	BCKGRND	374935.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0013
7800	BCKGRND	373235.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0013
8103	BCKGRND	373835.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0013
8204	BCKGRND	374035.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0013
8306	BCKGRND	374335.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0013
8813	BCKGRND	375535.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0013
8913	BCKGRND	375635.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0013
7900	BCKGRND	373335.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0013
8001	BCKGRND	373535.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0013
8407	BCKGRND	374535.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0013
8509	BCKGRND	374835.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0013
7700	BCKGRND	373035.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0013
8102	BCKGRND	373735.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0013
8305	BCKGRND	374235.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0013
8611	BCKGRND	375135.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0013
8712	BCKGRND	375335.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0013
7799	BCKGRND	373135.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0012
7899	BCKGRND	373235.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0012
8000	BCKGRND	373435.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0012
8203	BCKGRND	373935.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0012
8508	BCKGRND	374735.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0012
8610	BCKGRND	375035.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0012
9013	BCKGRND	375735.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0012
8101	BCKGRND	373635.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0012
8304	BCKGRND	374135.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0012
8406	BCKGRND	374435.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0012
8812	BCKGRND	375435.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0012
8912	BCKGRND	375535.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0012
7798	BCKGRND	373035.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0012
8202	BCKGRND	373835.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0012
7898	BCKGRND	373135.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0011
7999	BCKGRND	373335.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0011
8303	BCKGRND	374035.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0011
8405	BCKGRND	374335.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0011
8507	BCKGRND	374635.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0011
8609	BCKGRND	374935.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0011
8711	BCKGRND	375235.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0011
7998	BCKGRND	373235.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0011
8100	BCKGRND	373535.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0011
8201	BCKGRND	373735.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0011
8608	BCKGRND	374835.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0011
9012	BCKGRND	375635.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0011
7897	BCKGRND	373035.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0011
8099	BCKGRND	373435.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0011
8302	BCKGRND	373935.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0011
8404	BCKGRND	374235.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0011
8506	BCKGRND	374535.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0011
8811	BCKGRND	375335.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0011
7997	BCKGRND	373135.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0010
8200	BCKGRND	373635.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0010
8301	BCKGRND	373835.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0010
8403	BCKGRND	374135.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0010
8505	BCKGRND	374435.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0010
8607	BCKGRND	374735.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0010
8710	BCKGRND	375135.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0010
8098	BCKGRND	373335.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0010
8709	BCKGRND	375035.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0010
8911	BCKGRND	375435.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0010
9011	BCKGRND	375535.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0010
7996	BCKGRND	373035.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0010
8199	BCKGRND	373535.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0010
8300	BCKGRND	373735.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0010
8402	BCKGRND	374035.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0010
8504	BCKGRND	374335.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0

8604	BCKGRND	374435.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.87E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0009
8706	BCKGRND	374735.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.87E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0009
8809	BCKGRND	375135.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.87E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0009
8095	BCKGRND	373035.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0009
8298	BCKGRND	373535.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0009
8399	BCKGRND	373735.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0009
8501	BCKGRND	374035.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0009
8705	BCKGRND	374635.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0009
8808	BCKGRND	375035.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0009
8909	BCKGRND	375235.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0009
8196	BCKGRND	373235.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0008
8500	BCKGRND	373935.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0008
8603	BCKGRND	374335.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0008
8807	BCKGRND	374935.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0008
9009	BCKGRND	375335.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0008
8195	BCKGRND	373135.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.95E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0008
8297	BCKGRND	373435.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.95E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0008
8398	BCKGRND	373635.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.95E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0008
8499	BCKGRND	373835.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.95E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0008
8602	BCKGRND	374235.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.95E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0008
8704	BCKGRND	374535.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.95E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0008
8806	BCKGRND	374835.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.95E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0008
8908	BCKGRND	375135.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.95E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0008
8194	BCKGRND	373035.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0008
8296	BCKGRND	373335.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0008
8397	BCKGRND	373535.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0008
8498	BCKGRND	373735.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0008
8601	BCKGRND	374135.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0008
8703	BCKGRND	374435.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0008
8805	BCKGRND	374735.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0008
8295	BCKGRND	373235.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0007
8497	BCKGRND	373635.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0007
8599	BCKGRND	373935.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0007
8600	BCKGRND	374035.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0007
8804	BCKGRND	374635.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0007
8907	BCKGRND	375035.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0007
9008	BCKGRND	375235.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0007
8294	BCKGRND	373135.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0007
8396	BCKGRND	373435.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0007
8598	BCKGRND	373835.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0007
8702	BCKGRND	374335.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0007
8803	BCKGRND	374535.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0007
8905	BCKGRND	374835.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0007
8906	BCKGRND	374935.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0007
9007	BCKGRND	375135.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0007
8293	BCKGRND	373035.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.73E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0007
8395	BCKGRND	373335.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.73E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0007
8496	BCKGRND	373535.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.73E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0007
8597	BCKGRND	373735.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.73E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0007
8700	BCKGRND	374135.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.73E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0007
8701	BCKGRND	374235.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.73E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0007
8802	BCKGRND	374435.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.73E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0007
8904	BCKGRND	374735.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.73E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0007
8394	BCKGRND	373235.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0006
8495	BCKGRND	373435.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0006
8596	BCKGRND	373635.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0006
8698	BCKGRND	373935.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0006
8699	BCKGRND	374035.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0006
8903	BCKGRND	374635.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0006
9006	BCKGRND	375035.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0006
8393	BCKGRND	373135.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0006
8595	BCKGRND	373535.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0006
8697	BCKGRND	373835.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0006
8801	BCKGRND	374335.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0006
8902	BCKGRND	374535.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0006
9005	BCKGRND	374935.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0006
8392	BCKGRND	373035.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0006
8494	BCKGRND	373335.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0006
8594	BCKGRND	373435.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0006
8695	BCKGRND	373635.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0006
8696	BCKGRND	373735.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0006
8798	BCKGRND	374035.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0006
8799	BCKGRND	374135.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0006
8800	BCKGRND	374235.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0006
8901	BCKGRND	374435.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0006
9004	BCKGRND	374835.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0006
8492	BCKGRND	373135.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0006
8493	BCKGRND	373235.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0006
8593	BCKGRND	373335.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0006
8694	BCKGRND	373535.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0006
8796	BCKGRND	373835.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0006
8797	BCKGRND	373935.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0006
8900	BCKGRND	374335.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0006
9002	BCKGRND	374635.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0006
9003	BCKGRND	374735.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0006
8491	BCKGRND	373035.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0005
8592	BCKGRND	373235.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0005
8693	BCKGRND	373435.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0005
8794	BCKGRND	373635.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0005
8795	BCKGRND	373735.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0005
8898	BCKGRND	374135.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0

8894	BCKGRND	373735.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0005
8996	BCKGRND	374035.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0005
8997	BCKGRND	374135.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0005
8998	BCKGRND	374235.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0005
8689	BCKGRND	373035.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0004
8790	BCKGRND	373235.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0004
8891	BCKGRND	373435.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0004
8892	BCKGRND	373535.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0004
8994	BCKGRND	373835.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0004
8995	BCKGRND	373935.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0004
8788	BCKGRND	373035.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.97E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0004
8789	BCKGRND	373135.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.97E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0004
8889	BCKGRND	373235.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.97E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0004
8890	BCKGRND	373335.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.97E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0004
8991	BCKGRND	373535.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.97E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0004
8992	BCKGRND	373635.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.97E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0004
8993	BCKGRND	373735.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.97E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0004
8887	BCKGRND	373035.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0004
8888	BCKGRND	373135.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0004
8989	BCKGRND	373335.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0004
8990	BCKGRND	373435.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0004
8986	BCKGRND	373035.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0003
8987	BCKGRND	373135.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0003
8988	BCKGRND	373235.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0003

HARP2 - HRACalc (dated 19044) 1/15/2020 9:41:02 AM - Output Log

GLCs loaded successfully
Pollutants loaded successfully
Pathway receptors set to 0
****
RISK SCENARIO SETTINGS

Receptor Type: Resident
Scenario: NCAcute
Calculation Method: Derived

****
EXPOSURE DURATION PARAMETERS FOR CANCER
Exposure duration are only adjusted for cancer assessments

****
PATHWAYS ENABLED

NOTE: Inhalation is always enabled and used for all assessments. The remaining pathways are only used for cancer and noncancer chronic assessments.

Inhalation: True
Soil: False
Dermal: False
Mother's milk: False
Water: False
Fish: False
Homegrown crops: False
Beef: False
Dairy: False
Pig: False
Chicken: False
Egg: False

****
INHALATION

Daily breathing rate: LongTerm24HR

Worker Adjustment Factors
Worker adjustment factors enabled: NO

Fraction at time at home
NOTE: Exposure duration (i.e., start age, end age, ED, & FAH) are only adjusted for cancer assessments.

****
TIER 2 SETTINGS

Tier2 adjustments were used in this assessment. Please see the input file for details.
Tier2 - What was changed: ED or start age changed|
Calculating acute risk
Acute risk breakdown by pollutant and receptor saved to: C:\HARP2 ADMRT\AVEP 012020\hra\Acute

Risk_NCAcuteRisk.csv
Acute risk total by receptor saved to: C:\HARP2 ADMRT\AVEP 012020\hra\Acute Risk_NCAcuteRiskSumByRec.csv
HRA ran successfully

AVEP Cumulative Solar Facility Acute Hazard Risk

*HARP - HRACalc v19044 1/15/2020 9:41:02 AM - Acute Risk - Input File: C:\HARP2 ADMRT\AVEP 012020\hra\Acute Risk_HRAInput.hra

REC	GROUP	NETID	X	Y	SCENARIO	CV	CNS	IMMUN	KIDNEY	GILV	REPRO/DE\	RESP	SKIN	EYE	BONE/TEET	ENDO	BLOOD	ODOR	GENERAL	MAXHI
7757	BCKGRND		378935.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-01	0.00E+00	2.23E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.2229
9637	SR17		375494.2	3860309	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-01	0.00E+00	1.64E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1642
9135	SR3		380391.3	3858708	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-01	0.00E+00	1.52E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1524
9110	SR2		380401.9	3858895	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-01	0.00E+00	1.47E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1470
10329	SR19		377834	3858734	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-01	0.00E+00	1.44E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1437
9184	SR4		380341	3858562	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-01	0.00E+00	1.41E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1407
9085	SR1		380402.6	3859085	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-01	0.00E+00	1.40E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1402
10150	SR31		378763.8	3855498	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-01	0.00E+00	1.38E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1379
10149	SR30		378683.9	3853100	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-01	0.00E+00	1.35E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1350
9985	SR26/27		380335	3853899	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-01	0.00E+00	1.34E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1336
9255	SR6		380582.2	3858596	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-01	0.00E+00	1.30E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1301
9332	SR5		380440.1	3858455	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-01	0.00E+00	1.30E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1298
9584	SR14		377297.2	3858647	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-01	0.00E+00	1.28E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1284
9980	SR25		380358.1	3854548	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-01	0.00E+00	1.26E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1260
9205	SR10		381276.2	3860439	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-01	0.00E+00	1.20E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1200
9280	SR7		380808.7	3858580	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-01	0.00E+00	1.18E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1179
9230	SR8		380934.5	3858672	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-01	0.00E+00	1.17E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1166
10122	SR29		380385.9	3853250	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-01	0.00E+00	1.15E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1154
9545	SR11/12		380005.7	3858134	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1136
9305	SR9		381037.6	3858671	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1120
9589	SR15		376237.8	3858497	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.25E-02	0.00E+00	9.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0925
10095	SR28		380761.9	3853967	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.18E-02	0.00E+00	9.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0918
9710	SR21		380566.8	3855865	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-02	0.00E+00	8.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0865
9687	SR20		380392.2	3855866	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.63E-02	0.00E+00	8.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0863
9634	SR16		375645	3858648	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.53E-02	0.00E+00	8.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0853
10184	SR32		377550.3	3855922	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.90E-02	0.00E+00	7.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0790
9740	SR22_24		380409.7	3856028	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.86E-02	0.00E+00	7.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0786
10239	SR33/34		377330.2	3855568	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.59E-02	0.00E+00	7.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0759
9664	SR18		376925.9	3862029	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.29E-02	0.00E+00	7.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0729
10300	SR35		377628.7	3856392	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.94E-02	0.00E+00	6.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0694
7758	BCKGRND		379035.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-01	0.00E+00	2.22E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.2216
7756	BCKGRND		378835.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-01	0.00E+00	2.20E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.2199
7857	BCKGRND		378935.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-01	0.00E+00	2.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.2111
7759	BCKGRND		379135.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-01	0.00E+00	2.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.2038
1354	BCKGRND		379235.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-01	0.00E+00	2.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.2020
1352	BCKGRND		379035.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-01	0.00E+00	2.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.2015
1353	BCKGRND		379135.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-01	0.00E+00	2.00E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.2003
1355	BCKGRND		379335.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-01	0.00E+00	1.98E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1981
1356	BCKGRND		379435.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-01	0.00E+00	1.97E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1971
1351	BCKGRND		378935.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-01	0.00E+00	1.97E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1966
1263	BCKGRND		379235.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-01	0.00E+00	1.95E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1947
1357	BCKGRND		379535.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-01	0.00E+00	1.93E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1933
6733	BCKGRND		375535.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-01	0.00E+00	1.93E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1929
1350	BCKGRND		378835.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-01	0.00E+00	1.93E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1926
1261	BCKGRND		379035.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-01	0.00E+00	1.92E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1923
1262	BCKGRND		379135.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-01	0.00E+00	1.92E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1916
7755	BCKGRND		378735.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-01	0.00E+00	1.91E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1909
6664	BCKGRND		375535.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-01	0.00E+00	1.90E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1903
1264	BCKGRND		379335.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-01	0.00E+00	1.90E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1902
6732	BCKGRND		375435.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-01	0.00E+00	1.90E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1901
1265	BCKGRND		379435.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-01	0.00E+00	1.89E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1889
6801	BCKGRND		375535.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-01	0.00E+00	1.88E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1881
1260	BCKGRND		378935.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-01	0.00E+00	1.88E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1880
1358	BCKGRND		379635.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-01	0.00E+00	1.87E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1871
6663	BCKGRND		375435.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-01	0.00E+00	1.87E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1869
1266	BCKGRND		379535.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-01	0.00E+00	1.86E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1865
1349	BCKGRND		378735.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-01	0.00E+00	1.86E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1863
6800	BCKGRND		375435.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-01	0.00E+00	1.86E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1861
7858	BCKGRND		379035.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-01	0.00E+00	1.85E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1854
7662	BCKGRND		378735.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-01	0.00E+00	1.85E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1848
1163	BCKGRND		379235.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-01	0.00E+00	1.85E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1846
1259	BCKGRND		378835.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-01	0.00E+00	1.84E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1842
1267	BCKGRND		379635.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-01	0.00E+00	1.82E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1824
1161	BCKGRND		379035.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-01	0.00E+00	1.82E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1817
5918	BCKGRND		378135.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-01	0.00E+00	1.82E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1817
1162	BCKGRND		379135.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-01	0.00E+00	1.82E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1815
6871	BCKGRND		375535.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-01	0.00E+00	1.81E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1808
1164	BCKGRND		379335.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-01	0.00E+00	1.81E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1806
1359	BCKGRND		379735.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-01	0.00E+00	1.80E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1805
7856	BCKGRND		378835.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-01	0.00E+00	1.80E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1798
1165	BCKGRND		379435.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-01	0.00E+00	1.79E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1795
6731	BCKGRND		375335.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-01	0.00E+00	1.79E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1790
6870	BCKGRND		375435.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-01	0.00E+00	1.79E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1789
1160	BCKGRND		378935.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-01	0.00E+00	1.79E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1786
1166	BCKGRND		379535.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-01	0.00E+00	1.78E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1784
1258	BCKGRND		378735.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-01	0.00E+00	1.77E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1772
5994	BCKGRND		378135.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-01	0.00E+00	1.77E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1772
6595	BCKGRND		375535.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-01	0.00E+00	1.76E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1763
6799	BCKGRND		375335.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-01	0.00E+00	1.76E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1759
1063	BCKGRND		379235.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-01	0.00E+00	1.75E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1753
5854	BCKGRND		378035.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-01	0.00E+00	1.75E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1753
6662	BCKGRND		375335.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-01	0.00E+00	1.75E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1752
5855	BCKGRND		378135.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-01	0.00E+00	1.75E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1750
1268	BCKGRND		379735.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-01	0.00E+00	1.75E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1748
5917	BCKGRND		378035.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-01	0.00E+00	1.75E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1748
1167	BCKGRND		379635.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-01	0.00E+00	1.75E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1748
1159	BCKGRND		378835.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-01	0.00E+00	1.74E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1745
6941	BCKGRND		375535.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-01	0.00E+00	1.74E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1735
7585	BCKGRND		378735.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-01	0.00E+00	1.73E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1732
5856	BCKGRND		378235.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-01	0.00E+00	1.73E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1727
1062	BCKGRND		379135.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-01	0.00E+00	1.73E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1727
1360	BCKGRND		379835.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-01	0.00E+00	1.73E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1726
1061	BCKGRND		379035.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-01	0.00E+00	1.72E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1723
1064	BCKGRND		379335.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-01	0.00E+00	1.72E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1720
6940	BCKGRND		375435.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1168	BCKGRND	379735.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-01	0.00E+00	1.69E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1693
7112	BCKGRND	380635.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-01	0.00E+00	1.69E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1690
6730	BCKGRND	375235.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-01	0.00E+00	1.69E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1689
1158	BCKGRND	378735.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-01	0.00E+00	1.68E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1684
1067	BCKGRND	379635.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-01	0.00E+00	1.68E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1680
7859	BCKGRND	379135.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-01	0.00E+00	1.68E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1679
7011	BCKGRND	375535.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-01	0.00E+00	1.68E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1678
7855	BCKGRND	378735.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-01	0.00E+00	1.68E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1676
1269	BCKGRND	379835.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-01	0.00E+00	1.68E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1675
963	BCKGRND	379235.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-01	0.00E+00	1.67E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1671
7956	BCKGRND	378935.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-01	0.00E+00	1.67E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1668
7955	BCKGRND	378835.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-01	0.00E+00	1.67E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1667
5858	BCKGRND	378435.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-01	0.00E+00	1.67E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1666
5993	BCKGRND	378035.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-01	0.00E+00	1.67E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1665
7507	BCKGRND	378735.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-01	0.00E+00	1.66E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1664
1059	BCKGRND	378835.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-01	0.00E+00	1.66E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1661
6798	BCKGRND	375235.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-01	0.00E+00	1.66E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1660
5853	BCKGRND	377935.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-01	0.00E+00	1.66E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1657
6070	BCKGRND	378135.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-01	0.00E+00	1.66E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1657
7010	BCKGRND	375435.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-01	0.00E+00	1.66E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1656
6145	BCKGRND	378035.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-01	0.00E+00	1.65E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1654
7754	BCKGRND	378635.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-01	0.00E+00	1.65E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1652
962	BCKGRND	379135.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-01	0.00E+00	1.65E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1650
7111	BCKGRND	380535.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-01	0.00E+00	1.65E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1646
6962	BCKGRND	380535.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-01	0.00E+00	1.64E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1645
6661	BCKGRND	375235.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-01	0.00E+00	1.64E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1643
9638	SR17	375514.2	3860309	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-01	0.00E+00	1.64E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1641
5863	BCKGRND	378935.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-01	0.00E+00	1.64E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1641
5859	BCKGRND	378535.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-01	0.00E+00	1.64E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1641
961	BCKGRND	379035.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-01	0.00E+00	1.64E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1640
964	BCKGRND	379335.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-01	0.00E+00	1.64E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1639
9636	SR17	375474.2	3860309	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-01	0.00E+00	1.64E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1637
7645	BCKGRND	375235.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-01	0.00E+00	1.64E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1637
9639	SR17	375534.2	3860309	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-01	0.00E+00	1.63E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1634
1361	BCKGRND	379935.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-01	0.00E+00	1.63E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1631
9642	SR17	375494.2	3860329	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-01	0.00E+00	1.63E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1630
9643	SR17	375514.2	3860329	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-01	0.00E+00	1.63E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1629
965	BCKGRND	379435.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-01	0.00E+00	1.63E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1628
960	BCKGRND	378935.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-01	0.00E+00	1.63E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1628
5871	BCKGRND	379735.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-01	0.00E+00	1.63E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1628
6525	BCKGRND	375535.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-01	0.00E+00	1.63E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1628
7081	BCKGRND	375535.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-01	0.00E+00	1.63E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1627
966	BCKGRND	379535.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-01	0.00E+00	1.63E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1627
1068	BCKGRND	379735.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-01	0.00E+00	1.63E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1626
5862	BCKGRND	378835.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-01	0.00E+00	1.63E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1626
5860	BCKGRND	378635.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-01	0.00E+00	1.63E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1625
1169	BCKGRND	379835.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-01	0.00E+00	1.63E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1625
5870	BCKGRND	379635.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-01	0.00E+00	1.62E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1625
7098	BCKGRND	379235.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-01	0.00E+00	1.62E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1624
9641	SR17	375474.2	3860329	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-01	0.00E+00	1.62E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1624
7661	BCKGRND	378635.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-01	0.00E+00	1.62E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1624
5869	BCKGRND	379535.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-01	0.00E+00	1.62E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1623
9635	SR17	375454.2	3860309	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-01	0.00E+00	1.62E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1623
5868	BCKGRND	379435.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-01	0.00E+00	1.62E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1622
9644	SR17	375534.2	3860329	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-01	0.00E+00	1.62E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1621
7646	BCKGRND	375335.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-01	0.00E+00	1.62E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1620
6939	BCKGRND	375335.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-01	0.00E+00	1.62E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1619
7854	BCKGRND	378635.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-01	0.00E+00	1.62E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1618
9647	SR17	375494.2	3860349	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-01	0.00E+00	1.62E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1616
7099	BCKGRND	379335.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-01	0.00E+00	1.62E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1616
5861	BCKGRND	378735.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-01	0.00E+00	1.62E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1616
9648	SR17	375514.2	3860349	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-01	0.00E+00	1.62E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1616
7032	BCKGRND	380635.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-01	0.00E+00	1.61E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1614
5866	BCKGRND	379235.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-01	0.00E+00	1.61E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1613
5867	BCKGRND	379335.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-01	0.00E+00	1.61E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1612
7822	BCKGRND	375435.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-01	0.00E+00	1.61E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1612
5865	BCKGRND	379135.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-01	0.00E+00	1.61E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1611
9640	SR17	375454.2	3860329	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-01	0.00E+00	1.61E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1611
9646	SR17	375474.2	3860349	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-01	0.00E+00	1.61E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1610
1058	BCKGRND	378735.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-01	0.00E+00	1.61E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1608
5864	BCKGRND	379035.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-01	0.00E+00	1.61E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1607
9649	SR17	375534.2	3860349	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-01	0.00E+00	1.61E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1606
7428	BCKGRND	378735.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-01	0.00E+00	1.60E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1603
6729	BCKGRND	375135.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-01	0.00E+00	1.60E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1603
967	BCKGRND	379635.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-01	0.00E+00	1.60E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1603
7102	BCKGRND	379635.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-01	0.00E+00	1.60E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1603
863	BCKGRND	379235.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-01	0.00E+00	1.60E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1601
7080	BCKGRND	375435.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-01	0.00E+00	1.60E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1601
9652	SR17	375494.2	3860369	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-01	0.00E+00	1.60E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1600
9653	SR17	375514.2	3860369	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-01	0.00E+00	1.60E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1599
6868	BCKGRND	375235.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-01	0.00E+00	1.60E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1599
7103	BCKGRND	379735.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-01	0.00E+00	1.60E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1599
9645	SR17	375454.2	3860349	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-01	0.00E+00	1.60E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1598
1270	BCKGRND	379935.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-01	0.00E+00	1.60E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1597
7104	BCKGRND	379835.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-01	0.00E+00	1.60E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1596
6524	BCKGRND	375435.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-01	0.00E+00	1.60E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1595
7722	BCKGRND	375235.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-01	0.00E+00	1.60E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1595
9651	SR17	375474.2	3860369	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-01	0.00E+00	1.59E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1595
7110	BCKGRND	380435.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-01	0.00E+00	1.59E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1594
5995	BCKGRND	379835.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-01	0.00E+00	1.59E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1592
6797	BCKGRND	375135.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-01	0.00E+00	1.59E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1591
6227	BCKGRND	378535.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-01	0.00E+00	1.59E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1591
7100	BCKGRND	379435.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-01	0.00E+00	1.59E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1591
7723	BCKGRND	375335.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-01	0.00E+00	1.59E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1591
9654	SR17	375534.2	3860369	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-01	0.00E+00	1.59E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1590
7031	BCKGRND	378735.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-01	0.00E+00	1.59E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1590
5916	BCKGRND	377935.9	3858720	NonCanc

5919	BCKGRND	379835.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-01	0.00E+00	1.57E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1574
9659	SR17	375534.2	3860389	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-01	0.00E+00	1.57E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1573
5754	BCKGRND	378035.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-01	0.00E+00	1.57E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1572
6820	BCKGRND	380435.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-01	0.00E+00	1.57E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1571
864	BCKGRND	379335.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-01	0.00E+00	1.57E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1570
1069	BCKGRND	379835.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-01	0.00E+00	1.57E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1570
6961	BCKGRND	378735.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-01	0.00E+00	1.57E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1570
7105	BCKGRND	379935.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-01	0.00E+00	1.57E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1567
9655	SR17	375454.2	3860389	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-01	0.00E+00	1.57E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1567
861	BCKGRND	379035.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-01	0.00E+00	1.57E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1567
6593	BCKGRND	375335.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-01	0.00E+00	1.56E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1564
7109	BCKGRND	380335.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-01	0.00E+00	1.56E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1564
860	BCKGRND	378935.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-01	0.00E+00	1.56E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1564
6308	BCKGRND	378535.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-01	0.00E+00	1.56E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1563
7181	BCKGRND	379235.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-01	0.00E+00	1.56E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1560
7663	BCKGRND	379235.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-01	0.00E+00	1.56E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1560
7197	BCKGRND	380835.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-01	0.00E+00	1.56E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1560
865	BCKGRND	379435.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-01	0.00E+00	1.56E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1559
6891	BCKGRND	380535.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-01	0.00E+00	1.56E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1558
866	BCKGRND	379535.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-01	0.00E+00	1.56E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1558
968	BCKGRND	379735.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-01	0.00E+00	1.56E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1558
7182	BCKGRND	379335.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-01	0.00E+00	1.55E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1553
7760	BCKGRND	379235.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-01	0.00E+00	1.55E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1553
7113	BCKGRND	380735.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-01	0.00E+00	1.55E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1552
7009	BCKGRND	375335.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-01	0.00E+00	1.55E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1552
5755	BCKGRND	378135.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-01	0.00E+00	1.55E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1551
7569	BCKGRND	375335.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-01	0.00E+00	1.55E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1550
7281	BCKGRND	380835.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-01	0.00E+00	1.55E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1548
7160	BCKGRND	375535.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-01	0.00E+00	1.55E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1545
6660	BCKGRND	375135.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-01	0.00E+00	1.54E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1544
1170	BCKGRND	379935.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-01	0.00E+00	1.54E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1542
6389	BCKGRND	378535.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-01	0.00E+00	1.54E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1542
5763	BCKGRND	378935.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-01	0.00E+00	1.54E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1542
7584	BCKGRND	378635.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-01	0.00E+00	1.54E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1542
3565	BCKGRND	379135.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-01	0.00E+00	1.54E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1540
763	BCKGRND	379235.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-01	0.00E+00	1.54E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1540
958	BCKGRND	378735.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-01	0.00E+00	1.54E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1540
7195	BCKGRND	380635.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-01	0.00E+00	1.54E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1539
7108	BCKGRND	380235.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-01	0.00E+00	1.54E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1539
6069	BCKGRND	378035.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-01	0.00E+00	1.54E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1538
867	BCKGRND	379635.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-01	0.00E+00	1.54E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1538
5872	BCKGRND	379835.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-01	0.00E+00	1.54E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1538
6890	BCKGRND	378735.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-01	0.00E+00	1.54E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1537
7568	BCKGRND	375235.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-01	0.00E+00	1.54E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1537
7348	BCKGRND	378735.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-01	0.00E+00	1.54E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1536
7282	BCKGRND	380935.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-01	0.00E+00	1.54E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1536
7957	BCKGRND	379035.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-01	0.00E+00	1.54E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1535
5852	BCKGRND	377835.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-01	0.00E+00	1.53E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1535
7106	BCKGRND	380035.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-01	0.00E+00	1.53E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1535
5752	BCKGRND	377835.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-01	0.00E+00	1.53E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1533
7820	BCKGRND	375235.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-01	0.00E+00	1.53E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1532
6144	BCKGRND	377935.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-01	0.00E+00	1.53E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1532
6963	BCKGRND	380635.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-01	0.00E+00	1.53E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1532
6938	BCKGRND	375235.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-01	0.00E+00	1.53E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1531
6867	BCKGRND	375135.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-01	0.00E+00	1.53E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1530
1362	BCKGRND	380035.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-01	0.00E+00	1.53E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1530
7159	BCKGRND	375435.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-01	0.00E+00	1.53E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1529
1363	BCKGRND	380135.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-01	0.00E+00	1.53E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1528
7030	BCKGRND	378635.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-01	0.00E+00	1.53E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1527
762	BCKGRND	379135.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-01	0.00E+00	1.53E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1526
5756	BCKGRND	378235.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-01	0.00E+00	1.52E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1525
5761	BCKGRND	378735.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-01	0.00E+00	1.52E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1524
7920	BCKGRND	375335.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-01	0.00E+00	1.52E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1524
1348	BCKGRND	378635.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-01	0.00E+00	1.52E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1524
6728	BCKGRND	375035.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-01	0.00E+00	1.52E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1523
5762	BCKGRND	378835.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-01	0.00E+00	1.52E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1522
6750	BCKGRND	380435.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-01	0.00E+00	1.52E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1522
6223	BCKGRND	378135.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-01	0.00E+00	1.52E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1521
6071	BCKGRND	379935.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-01	0.00E+00	1.52E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1520
7183	BCKGRND	379435.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-01	0.00E+00	1.52E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1520
7721	BCKGRND	375135.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-01	0.00E+00	1.52E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1520
859	BCKGRND	378835.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-01	0.00E+00	1.52E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1520
6470	BCKGRND	378535.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-01	0.00E+00	1.52E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1519
9140	SR3	380391.3	3858728	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-01	0.00E+00	1.52E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1519
5769	BCKGRND	379535.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-01	0.00E+00	1.52E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1519
7186	BCKGRND	379735.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-01	0.00E+00	1.52E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1519
6226	BCKGRND	378435.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-01	0.00E+00	1.52E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1518
5768	BCKGRND	379435.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-01	0.00E+00	1.52E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1518
7185	BCKGRND	379635.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-01	0.00E+00	1.52E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1518
7643	BCKGRND	375035.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-01	0.00E+00	1.52E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1517
7107	BCKGRND	380135.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-01	0.00E+00	1.52E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1517
5770	BCKGRND	379635.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-01	0.00E+00	1.52E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1517
6147	BCKGRND	379935.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-01	0.00E+00	1.52E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1517
5771	BCKGRND	379735.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-01	0.00E+00	1.52E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1517
6796	BCKGRND	375035.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-01	0.00E+00	1.52E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1516
6681	BCKGRND	380335.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-01	0.00E+00	1.52E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1515
7187	BCKGRND	379835.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-01	0.00E+00	1.51E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1514
7919	BCKGRND	375235.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-01	0.00E+00	1.51E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1514
6222	BCKGRND	378035.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-01	0.00E+00	1.51E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1514
9145	SR3	380391.3	3858748	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-01	0.00E+00	1.51E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1513
9136	SR3	380411.3	3858708	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-01	0.00E+00	1.51E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1512
5767	BCKGRND	379335.

5757	BCKGRND	378335.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-01	0.00E+00	1.50E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1503
6307	BCKGRND	378435.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-01	0.00E+00	1.50E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1502
9146	SR3	380411.3	3858748	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-01	0.00E+00	1.50E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1502
764	BCKGRND	379335.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-01	0.00E+00	1.50E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1502
761	BCKGRND	379035.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-01	0.00E+00	1.50E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1501
9155	SR3	380391.3	3858788	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-01	0.00E+00	1.50E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1501
1448	BCKGRND	378635.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-01	0.00E+00	1.50E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1500
7284	BCKGRND	381135.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-01	0.00E+00	1.50E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1499
765	BCKGRND	379435.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-01	0.00E+00	1.50E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1499
2556	BCKGRND	378635.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-01	0.00E+00	1.50E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1498
2640	BCKGRND	378635.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-01	0.00E+00	1.50E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1497
7079	BCKGRND	375335.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-01	0.00E+00	1.50E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1497
9151	SR3	380411.3	3858768	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-01	0.00E+00	1.50E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1497
2472	BCKGRND	378635.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-01	0.00E+00	1.50E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1495
9137	SR3	380431.3	3858708	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-01	0.00E+00	1.50E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1495
7097	BCKGRND	378735.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-01	0.00E+00	1.49E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1494
6309	BCKGRND	380035.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-01	0.00E+00	1.49E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1494
868	BCKGRND	379735.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-01	0.00E+00	1.49E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1493
766	BCKGRND	379535.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-01	0.00E+00	1.49E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1492
5758	BCKGRND	378435.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-01	0.00E+00	1.49E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1491
9156	SR3	380411.3	3858788	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-01	0.00E+00	1.49E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1491
6469	BCKGRND	378435.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-01	0.00E+00	1.49E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1491
9142	SR3	380431.3	3858728	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-01	0.00E+00	1.49E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1491
6388	BCKGRND	378435.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-01	0.00E+00	1.49E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1490
7244	BCKGRND	375535.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-01	0.00E+00	1.49E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1490
6542	BCKGRND	380235.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-01	0.00E+00	1.49E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1490
7188	BCKGRND	379935.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-01	0.00E+00	1.49E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1490
7506	BCKGRND	378635.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-01	0.00E+00	1.49E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1489
6228	BCKGRND	380035.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-01	0.00E+00	1.49E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1489
5921	BCKGRND	380435.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-01	0.00E+00	1.49E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1489
1157	BCKGRND	378635.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-01	0.00E+00	1.49E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1488
7264	BCKGRND	378735.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-01	0.00E+00	1.49E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1488
1070	BCKGRND	379935.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-01	0.00E+00	1.49E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1487
5760	BCKGRND	378635.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-01	0.00E+00	1.49E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1487
6821	BCKGRND	380535.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-01	0.00E+00	1.49E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1486
9147	SR3	380431.3	3858748	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-01	0.00E+00	1.49E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1486
7278	BCKGRND	380535.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-01	0.00E+00	1.49E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1485
6390	BCKGRND	380135.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-01	0.00E+00	1.48E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1485
663	BCKGRND	379235.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-01	0.00E+00	1.48E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1484
2388	BCKGRND	378635.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-01	0.00E+00	1.48E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1484
858	BCKGRND	378735.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-01	0.00E+00	1.48E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1483
7753	BCKGRND	378535.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-01	0.00E+00	1.48E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1483
1532	BCKGRND	378635.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-01	0.00E+00	1.48E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1483
6471	BCKGRND	380135.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-01	0.00E+00	1.48E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1482
1364	BCKGRND	380235.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-01	0.00E+00	1.48E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1481
2724	BCKGRND	378635.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-01	0.00E+00	1.48E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1480
9152	SR3	380431.3	3858768	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-01	0.00E+00	1.48E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1480
1257	BCKGRND	378635.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-01	0.00E+00	1.48E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1480
5996	BCKGRND	379935.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-01	0.00E+00	1.48E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1480
6592	BCKGRND	375235.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-01	0.00E+00	1.48E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1480
7194	BCKGRND	380535.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-01	0.00E+00	1.48E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1479
7366	BCKGRND	380935.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-01	0.00E+00	1.48E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1479
7586	BCKGRND	379235.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-01	0.00E+00	1.48E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1478
6889	BCKGRND	378635.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-01	0.00E+00	1.48E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1477
7033	BCKGRND	380735.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-01	0.00E+00	1.48E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1476
5759	BCKGRND	378535.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-01	0.00E+00	1.48E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1475
1700	BCKGRND	378635.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-01	0.00E+00	1.48E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1475
5877	BCKGRND	380335.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-01	0.00E+00	1.48E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1475
9138	SR3	380451.3	3858708	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-01	0.00E+00	1.48E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1475
9157	SR3	380431.3	3858788	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-01	0.00E+00	1.47E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1475
767	BCKGRND	379635.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-01	0.00E+00	1.47E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1474
7368	BCKGRND	381135.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-01	0.00E+00	1.47E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1473
662	BCKGRND	379135.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-01	0.00E+00	1.47E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1473
6749	BCKGRND	378735.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-01	0.00E+00	1.47E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1473
3567	BCKGRND	379335.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-01	0.00E+00	1.47E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1473
5772	BCKGRND	379835.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-01	0.00E+00	1.47E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1471
6612	BCKGRND	380335.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-01	0.00E+00	1.47E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1471
9143	SR3	380451.3	3858728	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-01	0.00E+00	1.47E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1471
1784	BCKGRND	378635.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-01	0.00E+00	1.47E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1467
7196	BCKGRND	380735.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-01	0.00E+00	1.47E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1467
7265	BCKGRND	379235.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-01	0.00E+00	1.47E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1467
9148	SR3	380451.3	3858748	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-01	0.00E+00	1.47E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1466
1057	BCKGRND	378635.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-01	0.00E+00	1.47E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1466
9115	SR2	380401.9	3858915	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-01	0.00E+00	1.46E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1465
6866	BCKGRND	375035.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-01	0.00E+00	1.46E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1464
759	BCKGRND	378835.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-01	0.00E+00	1.46E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1464
1616	BCKGRND	378635.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-01	0.00E+00	1.46E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1463
7243	BCKGRND	375435.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-01	0.00E+00	1.46E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1462
5997	BCKGRND	380435.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-01	0.00E+00	1.46E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1462
7008	BCKGRND	375235.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-01	0.00E+00	1.46E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1461
1271	BCKGRND	380035.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-01	0.00E+00	1.46E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1460
9120	SR2	380401.9	3858935	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-01	0.00E+00	1.46E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1459
7660	BCKGRND	378535.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-01	0.00E+00	1.46E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1459
6937	BCKGRND	375135.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-01	0.00E+00	1.46E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1458
9153	SR3	380451.3	3858768	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-01	0.00E+00	1.46E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1458
9111	SR2	380421.9	3858895	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-01	0.00E+00	1.46E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1458
7853	BCKGRND	378535.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-01	0.00E+00	1.46E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1458
7266	BCKGRND	379335.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-01	0.00E+00	1.46E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1457
1272	BCKGRND	380135.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-01	0.00E+00	1.46E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1457
664	BCKGRND	379335.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-01	0.00E+00	1.46E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1456
7189	BCKGRND	380035.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-01	0.00E+00	1.46E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1456
9158	SR3	380451.3	3858788	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-01	0.00E+00	1.46E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1455
660	BCKGRND	378935.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-01	0.00E+00	1.45E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1454
9139	SR3	380471.3	3858708	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-01	0.00E+00	1.45E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1454
6659	BCKGRND	375035.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-01	0.00E+00	1.45E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1453
7328	BCKGRND	375535.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-01	0.00E+00	1.45E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1453
6892	BCKGRND	380635.9	3860020	NonCancer

6221	BCKGRND	377935.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-01	0.00E+00	1.45E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1449
7720	BCKGRND	375035.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-01	0.00E+00	1.45E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1448
6310	BCKGRND	380135.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-01	0.00E+00	1.45E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1447
7567	BCKGRND	375135.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-01	0.00E+00	1.45E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1447
7180	BCKGRND	378735.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-01	0.00E+00	1.45E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1447
9121	SR2	380421.9	3858935	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-01	0.00E+00	1.45E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1447
869	BCKGRND	379835.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-01	0.00E+00	1.45E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1447
6818	BCKGRND	378635.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-01	0.00E+00	1.45E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1446
9149	SR3	380471.3	3858748	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-01	0.00E+00	1.45E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1445
9130	SR2	380401.9	3858975	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-01	0.00E+00	1.44E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1444
6472	BCKGRND	380235.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-01	0.00E+00	1.44E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1444
970	BCKGRND	379935.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-01	0.00E+00	1.44E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1443
666	BCKGRND	379535.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-01	0.00E+00	1.44E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1443
5652	BCKGRND	377835.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-01	0.00E+00	1.44E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1443
5876	BCKGRND	380235.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-01	0.00E+00	1.44E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1442
6680	BCKGRND	378735.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-01	0.00E+00	1.44E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1442
7642	BCKGRND	374935.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-01	0.00E+00	1.44E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1442
661	BCKGRND	379035.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-01	0.00E+00	1.44E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1441
9112	SR2	380441.9	3858895	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-01	0.00E+00	1.44E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1441
2304	BCKGRND	378635.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-01	0.00E+00	1.44E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1440
9126	SR2	380421.9	3858955	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-01	0.00E+00	1.44E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1440
6073	BCKGRND	380435.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-01	0.00E+00	1.44E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1440
7193	BCKGRND	380435.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-01	0.00E+00	1.44E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1439
9154	SR3	380471.3	3858768	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-01	0.00E+00	1.44E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1438
5663	BCKGRND	378935.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-01	0.00E+00	1.44E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1438
9117	SR2	380441.9	3858915	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-01	0.00E+00	1.44E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1436
3666	BCKGRND	379235.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-01	0.00E+00	1.44E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1435
768	BCKGRND	379735.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-01	0.00E+00	1.43E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1435
9159	SR3	380471.3	3858788	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-01	0.00E+00	1.43E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1434
5653	BCKGRND	377935.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-01	0.00E+00	1.43E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1434
5920	BCKGRND	379935.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-01	0.00E+00	1.43E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1434
758	BCKGRND	378735.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-01	0.00E+00	1.43E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1433
6541	BCKGRND	378735.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-01	0.00E+00	1.43E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1433
7158	BCKGRND	375335.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-01	0.00E+00	1.43E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1433
9131	SR2	380421.9	3858975	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-01	0.00E+00	1.43E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1432
563	BCKGRND	379235.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-01	0.00E+00	1.43E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1432
3665	BCKGRND	379135.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-01	0.00E+00	1.43E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1432
1273	BCKGRND	380235.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-01	0.00E+00	1.43E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1431
7860	BCKGRND	379235.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-01	0.00E+00	1.43E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1430
9122	SR2	380441.9	3858935	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-01	0.00E+00	1.43E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1430
6751	BCKGRND	380535.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-01	0.00E+00	1.43E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1429
957	BCKGRND	378635.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-01	0.00E+00	1.43E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1428
667	BCKGRND	379635.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-01	0.00E+00	1.43E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1428
562	BCKGRND	379135.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-01	0.00E+00	1.43E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1426
5661	BCKGRND	378735.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-01	0.00E+00	1.43E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1426
7819	BCKGRND	375135.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-01	0.00E+00	1.43E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1425
7267	BCKGRND	379435.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-01	0.00E+00	1.42E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1425
9127	SR2	380441.9	3858955	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-01	0.00E+00	1.42E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1423
6964	BCKGRND	380735.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-01	0.00E+00	1.42E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1423
10334	SR19	377834	3858754	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-01	0.00E+00	1.42E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1423
5878	BCKGRND	380435.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-01	0.00E+00	1.42E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1423
7269	BCKGRND	379635.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-01	0.00E+00	1.42E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1423
7921	BCKGRND	375435.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-01	0.00E+00	1.42E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1422
9113	SR2	380461.9	3858895	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-01	0.00E+00	1.42E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1422
6522	BCKGRND	375235.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-01	0.00E+00	1.42E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1422
7327	BCKGRND	375435.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-01	0.00E+00	1.42E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1422
7508	BCKGRND	379235.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-01	0.00E+00	1.42E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1421
7029	BCKGRND	378535.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-01	0.00E+00	1.42E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1420
6611	BCKGRND	378735.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-01	0.00E+00	1.42E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1419
659	BCKGRND	378835.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-01	0.00E+00	1.42E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1418
3568	BCKGRND	379435.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-01	0.00E+00	1.42E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1417
7270	BCKGRND	379735.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-01	0.00E+00	1.42E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1417
6748	BCKGRND	378635.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-01	0.00E+00	1.42E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1417
9118	SR2	380461.9	3858915	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-01	0.00E+00	1.42E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1417
7192	BCKGRND	380335.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-01	0.00E+00	1.42E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1416
9132	SR2	380441.9	3858975	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-01	0.00E+00	1.42E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1415
7190	BCKGRND	380135.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-01	0.00E+00	1.42E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1415
5670	BCKGRND	379635.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-01	0.00E+00	1.41E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1414
5662	BCKGRND	378835.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-01	0.00E+00	1.41E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1413
10328	SR19	377814	3858734	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-01	0.00E+00	1.41E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1413
5669	BCKGRND	379535.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-01	0.00E+00	1.41E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1413
7114	BCKGRND	380835.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-01	0.00E+00	1.41E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1413
5651	BCKGRND	377735.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-01	0.00E+00	1.41E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1412
5873	BCKGRND	379935.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-01	0.00E+00	1.41E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1412
5654	BCKGRND	378035.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-01	0.00E+00	1.41E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1412
7268	BCKGRND	379535.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-01	0.00E+00	1.41E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1411
9123	SR2	380461.9	3858935	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-01	0.00E+00	1.41E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1411
7412	BCKGRND	375535.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-01	0.00E+00	1.41E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1410
5668	BCKGRND	379435.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-01	0.00E+00	1.41E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1410
3667	BCKGRND	379335.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-01	0.00E+00	1.41E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1409
5851	BCKGRND	377735.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-01	0.00E+00	1.41E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1409
10399	SR19	377834	3859014	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-01	0.00E+00	1.41E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1409
5671	BCKGRND	379735.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-01	0.00E+00	1.41E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1408
7271	BCKGRND	379835.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-01	0.00E+00	1.41E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1408
6591	BCKGRND	375135.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-01	0.00E+00	1.41E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1408
6219	BCKGRND	377435.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-01	0.00E+00	1.41E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1407
6543	BCKGRND	380335.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-01	0.00E+00	1.41E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1407
560	BCKGRND	378935.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-01	0.00E+00	1.41E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1406
5667	BCKGRND	379335.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-01	0.00E+00	1.41E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1406
1365	BCKGRND	380335.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-01	0.00E+00	1.41E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1405
7491	BCKGRND	375535.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-01	0.00E+00	1.41E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1405
10339	SR19	377834	3858774	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-01	0.00E+00	1.40E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1405
564	BCKGRND	379335.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-01	0.00E+00	1.40E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1405
1171	BCKGRND	380035.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-01	0.00E+00	1.40E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1404
5666	BCKGRND	379235.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-01	0.00E+00	1.40E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1404
9128	SR2	380461.9	3858955	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-01	0.00E+00	1.40E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1404
6149	BCKGRND	380435.9	3859020	NonCancer	0.00E+00	0.00E

7958	BCKGRND	379135.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-01	0.00E+00	1.40E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1400
9183	SR4	380321	3858562	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-01	0.00E+00	1.40E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1400
565	BCKGRND	379435.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-01	0.00E+00	1.40E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1400
7279	BCKGRND	380635.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-01	0.00E+00	1.40E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1400
7583	BCKGRND	378535.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-01	0.00E+00	1.40E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1399
6229	BCKGRND	380135.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-01	0.00E+00	1.40E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1399
6936	BCKGRND	375035.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-01	0.00E+00	1.40E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1398
7349	BCKGRND	379235.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-01	0.00E+00	1.40E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1398
769	BCKGRND	379835.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-01	0.00E+00	1.40E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1398
10333	SR19	377814	3858754	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-01	0.00E+00	1.40E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1397
9119	SR2	380481.9	3858915	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-01	0.00E+00	1.40E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1397
6072	BCKGRND	380035.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-01	0.00E+00	1.40E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1397
7369	BCKGRND	381235.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-01	0.00E+00	1.40E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1396
9133	SR2	380461.9	3858975	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-01	0.00E+00	1.40E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1396
6391	BCKGRND	380235.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-01	0.00E+00	1.40E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1396
668	BCKGRND	379735.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-01	0.00E+00	1.39E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1394
9090	SR1	380402.6	3859105	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-01	0.00E+00	1.39E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1394
857	BCKGRND	378635.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-01	0.00E+00	1.39E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1393
5672	BCKGRND	379835.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-01	0.00E+00	1.39E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1393
7427	BCKGRND	378635.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-01	0.00E+00	1.39E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1393
9182	SR4	380301	3858562	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-01	0.00E+00	1.39E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1393
566	BCKGRND	379535.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-01	0.00E+00	1.39E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1393
2555	BCKGRND	378535.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-01	0.00E+00	1.39E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1392
7199	BCKGRND	381035.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-01	0.00E+00	1.39E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1391
9086	SR1	380422.6	3859085	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-01	0.00E+00	1.39E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1391
1785	BCKGRND	379935.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-01	0.00E+00	1.39E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1391
9124	SR2	380481.9	3858935	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-01	0.00E+00	1.39E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1391
5655	BCKGRND	378135.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-01	0.00E+00	1.39E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1390
7411	BCKGRND	375435.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-01	0.00E+00	1.39E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1390
6679	BCKGRND	378635.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-01	0.00E+00	1.39E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1390
7272	BCKGRND	379935.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-01	0.00E+00	1.39E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1390
2471	BCKGRND	378535.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-01	0.00E+00	1.39E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1390
2639	BCKGRND	378535.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-01	0.00E+00	1.39E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1390
5660	BCKGRND	378635.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-01	0.00E+00	1.39E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1389
9181	SR4	380281	3858562	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-01	0.00E+00	1.39E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1389
7490	BCKGRND	375435.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-01	0.00E+00	1.39E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1389
10327	SR19	377794	3858734	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-01	0.00E+00	1.39E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1389
6306	BCKGRND	378335.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-01	0.00E+00	1.39E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1389
7007	BCKGRND	375135.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-01	0.00E+00	1.39E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1388
658	BCKGRND	378735.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-01	0.00E+00	1.39E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1388
6387	BCKGRND	378335.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-01	0.00E+00	1.39E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1387
10398	SR19	377814	3859014	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-01	0.00E+00	1.39E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1387
561	BCKGRND	379035.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-01	0.00E+00	1.39E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1387
6468	BCKGRND	378335.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-01	0.00E+00	1.39E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1387
9095	SR1	380402.6	3859125	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-01	0.00E+00	1.39E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1387
463	BCKGRND	379235.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-01	0.00E+00	1.39E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1387
6822	BCKGRND	380635.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-01	0.00E+00	1.39E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1386
6540	BCKGRND	378635.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-01	0.00E+00	1.39E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1386
10394	SR19	377834	3858994	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-01	0.00E+00	1.39E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1386
6794	BCKGRND	374835.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-01	0.00E+00	1.39E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1385
10344	SR19	377834	3858794	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-01	0.00E+00	1.39E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1385
5922	BCKGRND	380535.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-01	0.00E+00	1.38E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1385
9091	SR1	380422.6	3859105	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-01	0.00E+00	1.38E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1385
9180	SR4	380261	3858562	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-01	0.00E+00	1.38E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1384
7724	BCKGRND	375635.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-01	0.00E+00	1.38E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1384
462	BCKGRND	379135.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-01	0.00E+00	1.38E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1384
9129	SR2	380481.9	3858955	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-01	0.00E+00	1.38E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1384
870	BCKGRND	379935.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-01	0.00E+00	1.38E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1383
6726	BCKGRND	374835.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-01	0.00E+00	1.38E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1383
7350	BCKGRND	379335.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-01	0.00E+00	1.38E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1383
6068	BCKGRND	377935.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-01	0.00E+00	1.38E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1383
6613	BCKGRND	380435.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-01	0.00E+00	1.38E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1382
567	BCKGRND	379635.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-01	0.00E+00	1.38E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1381
7362	BCKGRND	380535.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-01	0.00E+00	1.38E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1381
9179	SR4	380341	3858542	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-01	0.00E+00	1.38E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1380
1274	BCKGRND	380335.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-01	0.00E+00	1.38E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1380
1172	BCKGRND	380135.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-01	0.00E+00	1.38E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1379
10338	SR19	377814	3858774	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-01	0.00E+00	1.38E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1379
7283	BCKGRND	381035.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-01	0.00E+00	1.38E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1379
9100	SR1	380402.6	3859145	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-01	0.00E+00	1.38E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1378
559	BCKGRND	378835.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-01	0.00E+00	1.38E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1378
9096	SR1	380422.6	3859125	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-01	0.00E+00	1.38E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1377
1873	BCKGRND	379935.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-01	0.00E+00	1.38E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1377
5656	BCKGRND	378235.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-01	0.00E+00	1.38E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1377
7367	BCKGRND	381035.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-01	0.00E+00	1.38E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1377
9087	SR1	380442.6	3859085	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-01	0.00E+00	1.38E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1376
9134	SR2	380481.9	3858975	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-01	0.00E+00	1.38E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1376
2387	BCKGRND	378535.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-01	0.00E+00	1.38E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1376
10151	SR31	378783.8	3855498	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-01	0.00E+00	1.37E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1375
7200	BCKGRND	381135.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-01	0.00E+00	1.37E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1374
7115	BCKGRND	380935.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-01	0.00E+00	1.37E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1374
3569	BCKGRND	379535.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-01	0.00E+00	1.37E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1374
1347	BCKGRND	378535.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-01	0.00E+00	1.37E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1373
6220	BCKGRND	377835.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-01	0.00E+00	1.37E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1373
9178	SR4	380321	3858542	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-01	0.00E+00	1.37E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1373
2723	BCKGRND	378535.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-01	0.00E+00	1.37E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1372
10332	SR19	377794	3858754	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-01	0.00E+00	1.37E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1372
6658	BCKGRND	374935.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-01	0.00E+00	1.37E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1371
6888	BCKGRND	378535.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-01	0.00E+00	1.37E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1371
7242	BCKGRND	375335.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-01	0.00E+00	1.37E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1371
9105	SR1	380402.6	3859165	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-01	0.00E+00	1.37E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1371
7446	BCKGRND	380935.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-01	0.00E+00	1.37E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1370
10152	SR31	378803.8	3855498	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-01	0.00E+00	1.37E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1370
6230	BCKGRND	380435.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-01	0.00E+00	1.37E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1370
9092	SR1	380442.6	3859105	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-01	0.00E+00	1.37E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1370
9177	SR4	380301	3858542	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-01	0.00E+00	1.37E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1370
7719	BCKGRND	374935.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

7429	BCKGRND	379235.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-01	0.00E+00	1.37E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1366
5778	BCKGRND	380435.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-01	0.00E+00	1.37E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1366
10349	SR19	377834	3858814	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-01	0.00E+00	1.37E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1366
7918	BCKGRND	375135.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-01	0.00E+00	1.37E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1366
9176	SR4	380281	3858542	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-01	0.00E+00	1.37E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1365
1256	BCKGRND	378535.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-01	0.00E+00	1.37E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1365
5650	BCKGRND	377635.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-01	0.00E+00	1.36E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1365
10153	SR31	378823.8	3855498	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-01	0.00E+00	1.36E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1365
10326	SR19	377774	3858734	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-01	0.00E+00	1.36E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1365
10393	SR19	377814	3858994	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-01	0.00E+00	1.36E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1364
2807	BCKGRND	378735.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-01	0.00E+00	1.36E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1364
6683	BCKGRND	380535.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-01	0.00E+00	1.36E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1364
7641	BCKGRND	374835.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-01	0.00E+00	1.36E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1364
5998	BCKGRND	380535.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-01	0.00E+00	1.36E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1364
7566	BCKGRND	375035.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-01	0.00E+00	1.36E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1363
1699	BCKGRND	378535.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-01	0.00E+00	1.36E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1363
9097	SR1	380442.6	3859125	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-01	0.00E+00	1.36E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1362
1783	BCKGRND	378535.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-01	0.00E+00	1.36E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1362
460	BCKGRND	378935.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-01	0.00E+00	1.36E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1362
9106	SR1	380422.6	3859165	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-01	0.00E+00	1.36E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1362
464	BCKGRND	379335.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-01	0.00E+00	1.36E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1361
10155	SR31	378763.8	3855518	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-01	0.00E+00	1.36E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1361
5874	BCKGRND	380035.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-01	0.00E+00	1.36E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1361
1447	BCKGRND	378535.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-01	0.00E+00	1.36E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1360
7095	BCKGRND	378535.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-01	0.00E+00	1.36E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1360
7364	BCKGRND	380735.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-01	0.00E+00	1.36E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1360
9175	SR4	380261	3858542	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-01	0.00E+00	1.36E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1360
9088	SR1	380462.6	3859085	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-01	0.00E+00	1.36E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1359
10154	SR31	378843.8	3855498	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-01	0.00E+00	1.36E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1359
2220	BCKGRND	378635.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-01	0.00E+00	1.36E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1358
10343	SR19	377814	3858794	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-01	0.00E+00	1.36E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1358
10389	SR19	377834	3858974	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-01	0.00E+00	1.36E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1358
10156	SR31	378783.8	3855518	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-01	0.00E+00	1.36E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1357
1960	BCKGRND	378635.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-01	0.00E+00	1.36E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1357
465	BCKGRND	379435.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-01	0.00E+00	1.36E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1356
6893	BCKGRND	380735.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-01	0.00E+00	1.36E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1356
1961	BCKGRND	379935.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-01	0.00E+00	1.36E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1356
6521	BCKGRND	375135.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-01	0.00E+00	1.36E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1356
6143	BCKGRND	377435.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-01	0.00E+00	1.35E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1355
9102	SR1	380442.6	3859145	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-01	0.00E+00	1.35E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1354
5750	BCKGRND	377635.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-01	0.00E+00	1.35E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1354
7505	BCKGRND	378535.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-01	0.00E+00	1.35E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1354
757	BCKGRND	378635.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-01	0.00E+00	1.35E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1354
9174	SR4	380341	3858522	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-01	0.00E+00	1.35E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1354
669	BCKGRND	379835.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-01	0.00E+00	1.35E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1354
10337	SR19	377794	3858774	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-01	0.00E+00	1.35E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1353
466	BCKGRND	379535.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-01	0.00E+00	1.35E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1353
9093	SR1	380462.6	3859105	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-01	0.00E+00	1.35E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1353
5658	BCKGRND	378435.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-01	0.00E+00	1.35E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1352
7752	BCKGRND	378435.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-01	0.00E+00	1.35E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1352
10157	SR31	378803.8	3855518	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-01	0.00E+00	1.35E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1352
7273	BCKGRND	380035.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-01	0.00E+00	1.35E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1352
6864	BCKGRND	374835.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-01	0.00E+00	1.35E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1351
7353	BCKGRND	379635.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-01	0.00E+00	1.35E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1351
6538	BCKGRND	378435.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-01	0.00E+00	1.35E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1351
9173	SR4	380321	3858522	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-01	0.00E+00	1.35E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1350
5777	BCKGRND	380335.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-01	0.00E+00	1.35E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1350
6218	BCKGRND	377335.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-01	0.00E+00	1.35E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1350
5879	BCKGRND	380535.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-01	0.00E+00	1.35E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1349
7347	BCKGRND	378635.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-01	0.00E+00	1.35E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1349
7351	BCKGRND	379435.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-01	0.00E+00	1.35E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1349
10331	SR19	377774	3858754	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-01	0.00E+00	1.35E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1348
568	BCKGRND	379735.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-01	0.00E+00	1.35E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1348
1531	BCKGRND	378535.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-01	0.00E+00	1.35E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1348
3668	BCKGRND	379435.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-01	0.00E+00	1.35E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1348
7285	BCKGRND	381235.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-01	0.00E+00	1.35E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1348
9107	SR1	380442.6	3859165	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-01	0.00E+00	1.35E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1348
5563	BCKGRND	378935.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-01	0.00E+00	1.35E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1347
10396	SR19	377774	3859014	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-01	0.00E+00	1.35E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1347
5659	BCKGRND	378535.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-01	0.00E+00	1.35E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1347
7277	BCKGRND	380435.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-01	0.00E+00	1.35E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1347
9172	SR4	380301	3858522	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-01	0.00E+00	1.35E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1346
10158	SR31	378823.8	3855518	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-01	0.00E+00	1.35E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1346
10354	SR19	377834	3858834	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-01	0.00E+00	1.35E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1346
2051	BCKGRND	380135.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-01	0.00E+00	1.35E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1346
6473	BCKGRND	380335.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-01	0.00E+00	1.35E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1346
363	BCKGRND	379235.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-01	0.00E+00	1.35E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1345
558	BCKGRND	378735.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-01	0.00E+00	1.35E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1345
6590	BCKGRND	375035.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-01	0.00E+00	1.35E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1345
9098	SR1	380462.6	3859125	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-01	0.00E+00	1.35E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1345
362	BCKGRND	379135.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-01	0.00E+00	1.34E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1344
10392	SR19	377794	3858994	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-01	0.00E+00	1.34E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1343
2050	BCKGRND	380035.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-01	0.00E+00	1.34E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1343
770	BCKGRND	379935.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-01	0.00E+00	1.34E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1343
6935	BCKGRND	374935.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-01	0.00E+00	1.34E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1342
7157	BCKGRND	375235.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-01	0.00E+00	1.34E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1342
10325	SR19	377754	3858734	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-01	0.00E+00	1.34E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1342
7354	BCKGRND	379735.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-01	0.00E+00	1.34E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1342
10144	SR30	378683.9	3853080	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-01	0.00E+00	1.34E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1342
10348	SR19	377814	3858814	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-01	0.00E+00	1.34E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1342
6074	BCKGRND	380535.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-01	0.00E+00	1.34E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1342
9171	SR4	380281	3858522	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-01	0.00E+00	1.34E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1341
6817	BCKGRND	378535.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-01	0.00E+00	1.34E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1341
3469	BCKGRND	379535.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-01	0.00E+00	1.34E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1341
2048	BCKGRND	378635.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-01	0.00E+00	1.34E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1341
9089	SR1	380482.6	3859085	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-01	0.00E+00	1.34E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1341
459	BCKGRND	378835.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-01	0.00

9103	SR1	380462.6	3859145	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-01	0.00E+00	1.34E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1338
6752	BCKGRND	380635.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-01	0.00E+00	1.34E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1337
6311	BCKGRND	380435.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-01	0.00E+00	1.34E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1336
7280	BCKGRND	380735.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-01	0.00E+00	1.34E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1336
10148	SR30	378663.9	3853100	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-01	0.00E+00	1.34E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1336
5551	BCKGRND	377735.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-01	0.00E+00	1.34E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1336
10342	SR19	377794	3858794	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-01	0.00E+00	1.34E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1336
10388	SR19	377814	3858974	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-01	0.00E+00	1.34E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1335
9170	SR4	380261	3858522	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-01	0.00E+00	1.34E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1335
7852	BCKGRND	378435.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-01	0.00E+00	1.34E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1335
7276	BCKGRND	380335.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-01	0.00E+00	1.33E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1334
7818	BCKGRND	375035.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-01	0.00E+00	1.33E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1334
9094	SR1	380482.6	3859105	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-01	0.00E+00	1.33E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1334
7326	BCKGRND	375335.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-01	0.00E+00	1.33E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1334
6793	BCKGRND	374735.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-01	0.00E+00	1.33E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1334
10139	SR30	378683.9	3853060	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-01	0.00E+00	1.33E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1334
10160	SR31	378763.8	3855538	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-01	0.00E+00	1.33E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1334
2049	BCKGRND	379935.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-01	0.00E+00	1.33E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1333
2136	BCKGRND	378635.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-01	0.00E+00	1.33E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1332
6965	BCKGRND	380835.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-01	0.00E+00	1.33E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1331
9108	SR1	380462.6	3859165	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-01	0.00E+00	1.33E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1331
9169	SR4	380341	3858502	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-01	0.00E+00	1.33E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1330
3766	BCKGRND	379235.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-01	0.00E+00	1.33E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1330
7355	BCKGRND	379835.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-01	0.00E+00	1.33E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1330
2303	BCKGRND	378535.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-01	0.00E+00	1.33E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1329
2052	BCKGRND	380235.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-01	0.00E+00	1.33E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1329
7006	BCKGRND	375035.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-01	0.00E+00	1.33E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1329
971	BCKGRND	380035.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-01	0.00E+00	1.33E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1329
10161	SR31	378783.8	3855538	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-01	0.00E+00	1.33E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1329
10143	SR30	378663.9	3853080	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-01	0.00E+00	1.33E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1328
10336	SR19	377774	3858774	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-01	0.00E+00	1.33E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1328
7077	BCKGRND	375135.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-01	0.00E+00	1.33E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1328
5915	BCKGRND	377435.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-01	0.00E+00	1.33E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1328
7449	BCKGRND	381235.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-01	0.00E+00	1.33E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1327
9168	SR4	380321	3858502	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-01	0.00E+00	1.33E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1327
10395	SR19	377754	3859014	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-01	0.00E+00	1.33E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1327
9099	SR1	380482.6	3859125	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-01	0.00E+00	1.33E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1327
10359	SR19	377834	3858854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-01	0.00E+00	1.33E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1327
7659	BCKGRND	378435.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-01	0.00E+00	1.33E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1327
5776	BCKGRND	380235.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-01	0.00E+00	1.33E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1327
7028	BCKGRND	378435.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-01	0.00E+00	1.33E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1326
7824	BCKGRND	375635.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-01	0.00E+00	1.33E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1326
10134	SR30	378683.9	3853040	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-01	0.00E+00	1.33E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1325
3765	BCKGRND	379135.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-01	0.00E+00	1.32E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1325
5552	BCKGRND	377835.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-01	0.00E+00	1.32E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1325
10330	SR19	377754	3858754	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-01	0.00E+00	1.32E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1324
7263	BCKGRND	378635.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-01	0.00E+00	1.32E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1324
10384	SR19	377834	3858954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-01	0.00E+00	1.32E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1324
1615	BCKGRND	378535.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-01	0.00E+00	1.32E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1324
9167	SR4	380301	3858502	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-01	0.00E+00	1.32E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1323
10162	SR31	378803.8	3855538	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-01	0.00E+00	1.32E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1323
10391	SR19	377774	3858994	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-01	0.00E+00	1.32E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1323
5570	BCKGRND	379635.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-01	0.00E+00	1.32E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1322
364	BCKGRND	379335.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-01	0.00E+00	1.32E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1322
5850	BCKGRND	377635.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-01	0.00E+00	1.32E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1321
6725	BCKGRND	374735.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-01	0.00E+00	1.32E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1321
10138	SR30	378663.9	3853060	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-01	0.00E+00	1.32E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1321
10353	SR19	377814	3858834	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-01	0.00E+00	1.32E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1321
360	BCKGRND	378935.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-01	0.00E+00	1.32E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1321
9104	SR1	380482.6	3859145	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-01	0.00E+00	1.32E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1320
9995	SR26/27	380335	3853919	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-01	0.00E+00	1.32E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1320
7274	BCKGRND	380135.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-01	0.00E+00	1.32E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1320
5569	BCKGRND	379535.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-01	0.00E+00	1.32E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1319
5550	BCKGRND	377635.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-01	0.00E+00	1.32E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1319
6544	BCKGRND	380435.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-01	0.00E+00	1.32E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1318
5562	BCKGRND	378835.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-01	0.00E+00	1.32E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1318
5571	BCKGRND	379735.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-01	0.00E+00	1.32E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1318
5673	BCKGRND	379935.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-01	0.00E+00	1.32E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1318
10129	SR30	378683.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-01	0.00E+00	1.32E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1318
365	BCKGRND	379435.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-01	0.00E+00	1.32E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1318
10347	SR19	377794	3858814	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-01	0.00E+00	1.32E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1318
9166	SR4	380281	3858502	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-01	0.00E+00	1.32E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1318
1449	BCKGRND	380335.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-01	0.00E+00	1.32E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1317
7489	BCKGRND	375335.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-01	0.00E+00	1.32E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1317
5568	BCKGRND	379435.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-01	0.00E+00	1.32E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1317
10163	SR31	378823.8	3855538	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-01	0.00E+00	1.32E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1317
7725	BCKGRND	375735.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-01	0.00E+00	1.32E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1316
3767	BCKGRND	379335.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-01	0.00E+00	1.32E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1316
5566	BCKGRND	379235.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-01	0.00E+00	1.32E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1316
5567	BCKGRND	379335.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-01	0.00E+00	1.32E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1316
5564	BCKGRND	379035.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-01	0.00E+00	1.32E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1315
10147	SR30	378643.9	3853100	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-01	0.00E+00	1.32E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1315
10164	SR31	378843.8	3855538	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-01	0.00E+00	1.31E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1315
9109	SR1	380482.6	3859165	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-01	0.00E+00	1.31E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1314
366	BCKGRND	379535.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-01	0.00E+00	1.31E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1314
10133	SR30	378663.9	3853040	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-01	0.00E+00	1.31E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1314
10387	SR19	377794	3858974	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-01	0.00E+00	1.31E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1314
569	BCKGRND	379835.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-01	0.00E+00	1.31E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1313
10341	SR19	377774	3858794	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-01	0.00E+00	1.31E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1313
6300	BCKGRND	377435.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-01	0.00E+00	1.31E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1313
657	BCKGRND	378635.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-01	0.00E+00	1.31E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1313
6747	BCKGRND	378535.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-01	0.00E+00	1.31E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1313
9165	SR4	380261	3858502	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-01	0.00E+00	1.31E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1313
5572	BCKGRND	379835.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-01	0.00E+00	1.31E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1312
7356	BCKGRND	379935.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-01	0.00E+00	1.31E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1312
468	BCKGRND	379735.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-01	0.00E+00	1.31E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1312
5565	BCKGRND	379135.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-01	0.00E+00	1.31

10005	SR26/27	380335	3853939	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-01	0.00E+00	1.31E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1308
6958	BCKGRND	378435.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-01	0.00E+00	1.31E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1307
10128	SR30	378663.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-01	0.00E+00	1.31E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1307
5560	BCKGRND	378635.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-01	0.00E+00	1.31E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1307
7447	BCKGRND	381035.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-01	0.00E+00	1.31E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1307
263	BCKGRND	379235.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-01	0.00E+00	1.31E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1307
7179	BCKGRND	378635.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-01	0.00E+00	1.31E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1307
359	BCKGRND	378835.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-01	0.00E+00	1.31E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1306
458	BCKGRND	378735.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-01	0.00E+00	1.31E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1305
7431	BCKGRND	379435.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-01	0.00E+00	1.31E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1305
9163	SR4	380321	3858482	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-01	0.00E+00	1.31E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1305
670	BCKGRND	379935.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-01	0.00E+00	1.31E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1305
5649	BCKGRND	377535.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-01	0.00E+00	1.30E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1305
10364	SR19	377834	3858874	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-01	0.00E+00	1.30E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1305
361	BCKGRND	379035.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-01	0.00E+00	1.30E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1304
10358	SR19	377814	3858854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-01	0.00E+00	1.30E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1303
5553	BCKGRND	377935.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-01	0.00E+00	1.30E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1303
10137	SR30	378643.9	3853060	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-01	0.00E+00	1.30E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1303
10390	SR19	377754	3858994	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-01	0.00E+00	1.30E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1303
6863	BCKGRND	374735.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-01	0.00E+00	1.30E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1302
10165	SR31	378763.8	3855558	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-01	0.00E+00	1.30E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1302
10383	SR19	377814	3858954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-01	0.00E+00	1.30E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1301
1073	BCKGRND	380235.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-01	0.00E+00	1.30E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1301
367	BCKGRND	379635.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-01	0.00E+00	1.30E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1301
6614	BCKGRND	380535.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-01	0.00E+00	1.30E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1301
6823	BCKGRND	380735.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-01	0.00E+00	1.30E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1300
9162	SR4	380301	3858482	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-01	0.00E+00	1.30E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1300
9996	SR26/27	380355	3853919	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-01	0.00E+00	1.30E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1300
10352	SR19	377794	3858834	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-01	0.00E+00	1.30E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1300
7433	BCKGRND	379635.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-01	0.00E+00	1.30E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1299
6520	BCKGRND	375035.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-01	0.00E+00	1.30E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1299
1072	BCKGRND	380135.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-01	0.00E+00	1.30E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1298
7370	BCKGRND	381335.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-01	0.00E+00	1.30E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1298
2053	BCKGRND	380335.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-01	0.00E+00	1.30E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1298
10146	SR30	378623.9	3853100	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-01	0.00E+00	1.30E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1298
5880	BCKGRND	380635.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-01	0.00E+00	1.30E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1298
10132	SR30	378643.9	3853040	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-01	0.00E+00	1.30E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1297
7509	BCKGRND	379335.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-01	0.00E+00	1.30E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1297
8019	BCKGRND	375335.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-01	0.00E+00	1.30E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1297
7718	BCKGRND	374835.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-01	0.00E+00	1.30E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1297
10166	SR31	378783.8	3855558	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-01	0.00E+00	1.30E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1297
7448	BCKGRND	381135.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-01	0.00E+00	1.30E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1296
9333	SR5	380460.1	3858455	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-01	0.00E+00	1.30E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1296
2809	BCKGRND	378935.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-01	0.00E+00	1.30E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1296
5775	BCKGRND	380135.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-01	0.00E+00	1.30E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1296
9161	SR4	380281	3858482	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-01	0.00E+00	1.30E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1295
6657	BCKGRND	374835.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-01	0.00E+00	1.29E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1295
9331	SR5	380420.1	3858455	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-01	0.00E+00	1.29E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1295
6934	BCKGRND	374835.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-01	0.00E+00	1.29E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1295
6305	BCKGRND	378235.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-01	0.00E+00	1.29E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1294
7035	BCKGRND	380935.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-01	0.00E+00	1.29E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1294
5923	BCKGRND	380635.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-01	0.00E+00	1.29E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1294
7445	BCKGRND	380835.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-01	0.00E+00	1.29E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1294
10346	SR19	377774	3858814	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-01	0.00E+00	1.29E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1294
7922	BCKGRND	375535.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-01	0.00E+00	1.29E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1293
1074	BCKGRND	380335.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-01	0.00E+00	1.29E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1293
6386	BCKGRND	378235.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-01	0.00E+00	1.29E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1293
9250	SR6	380582.2	3858576	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-01	0.00E+00	1.29E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1293
10386	SR19	377774	3858974	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-01	0.00E+00	1.29E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1293
6392	BCKGRND	380435.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-01	0.00E+00	1.29E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1293
9334	SR5	380480.1	3858455	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-01	0.00E+00	1.29E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1293
6537	BCKGRND	378335.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-01	0.00E+00	1.29E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1292
7444	BCKGRND	380735.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-01	0.00E+00	1.29E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1292
7164	BCKGRND	376735.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-01	0.00E+00	1.29E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1292
5549	BCKGRND	377535.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-01	0.00E+00	1.29E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1292
10015	SR26/27	380335	3853959	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-01	0.00E+00	1.29E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1292
6467	BCKGRND	378235.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-01	0.00E+00	1.29E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1292
10167	SR31	378803.8	3855558	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-01	0.00E+00	1.29E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1292
10127	SR30	378643.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-01	0.00E+00	1.29E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1291
10340	SR19	377754	3858794	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-01	0.00E+00	1.29E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1291
9988	SR26/27	380395	3853899	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-01	0.00E+00	1.29E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1291
9160	SR4	380261	3858482	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-01	0.00E+00	1.29E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1291
6589	BCKGRND	374935.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-01	0.00E+00	1.29E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1291
10006	SR26/27	380355	3853939	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-01	0.00E+00	1.29E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1291
7565	BCKGRND	374935.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-01	0.00E+00	1.29E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1291
1156	BCKGRND	378535.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-01	0.00E+00	1.29E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1290
9330	SR5	380400.1	3858455	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-01	0.00E+00	1.29E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1290
10168	SR31	378823.8	3855558	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-01	0.00E+00	1.29E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1290
7432	BCKGRND	379535.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-01	0.00E+00	1.29E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1290
10141	SR30	378623.9	3853080	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-01	0.00E+00	1.29E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1289
871	BCKGRND	380035.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-01	0.00E+00	1.29E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1289
7434	BCKGRND	379735.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-01	0.00E+00	1.29E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1288
2806	BCKGRND	378635.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-01	0.00E+00	1.29E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1288
2554	BCKGRND	378435.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-01	0.00E+00	1.29E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1288
10169	SR31	378843.8	3855558	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-01	0.00E+00	1.29E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1288
6792	BCKGRND	374635.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-01	0.00E+00	1.29E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1288
5554	BCKGRND	378035.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-01	0.00E+00	1.29E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1287
6678	BCKGRND	378535.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-01	0.00E+00	1.29E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1287
6684	BCKGRND	380635.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-01	0.00E+00	1.29E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1287
5991	BCKGRND	377435.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-01	0.00E+00	1.29E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1286
7241	BCKGRND	375235.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-01	0.00E+00	1.29E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1286
10369	SR19	377834	3858894	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-01	0.00E+00	1.29E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1286
2638	BCKGRND	378435.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-01	0.00E+00	1.29E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1286
2470	BCKGRND	378435.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-01	0.00E+00	1.29E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1285
5848	BCKGRND	377435.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-01	0.00E+00	1.29E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1285
6217	BCKGRND	377235.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-01	0.00E+00	1.29E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1285
264	BCKGRND	379335.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28

260	BCKGRND	378935.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-01	0.00E+00	1.28E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1282
10136	SR30	378623.9	3853060	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-01	0.00E+00	1.28E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1282
10363	SR19	377814	3858874	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-01	0.00E+00	1.28E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1281
6231	BCKGRND	380535.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-01	0.00E+00	1.28E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1281
7582	BCKGRND	378435.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-01	0.00E+00	1.28E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1281
9987	SR26/27	380375	3853899	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-01	0.00E+00	1.28E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1280
10357	SR19	377794	3858854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-01	0.00E+00	1.28E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1280
7426	BCKGRND	378535.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-01	0.00E+00	1.28E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1280
5555	BCKGRND	378135.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-01	0.00E+00	1.28E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1279
9251	SR6	380602.2	3858576	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-01	0.00E+00	1.28E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1279
10382	SR19	377794	3858954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-01	0.00E+00	1.28E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1279
368	BCKGRND	379735.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-01	0.00E+00	1.28E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1279
5774	BCKGRND	380035.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-01	0.00E+00	1.28E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1279
6142	BCKGRND	377335.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-01	0.00E+00	1.28E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1279
9579	SR14	377297.2	3858627	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-01	0.00E+00	1.28E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1279
3664	BCKGRND	379035.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-01	0.00E+00	1.28E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1278
266	BCKGRND	379535.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-01	0.00E+00	1.28E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1278
469	BCKGRND	379835.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-01	0.00E+00	1.28E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1278
9997	SR26/27	380375	3853919	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-01	0.00E+00	1.28E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1278
10351	SR19	377774	3858834	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-01	0.00E+00	1.28E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1278
9328	SR5	380460.1	3858435	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-01	0.00E+00	1.28E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1278
6887	BCKGRND	378435.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-01	0.00E+00	1.28E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1278
7959	BCKGRND	379235.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-01	0.00E+00	1.28E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1277
10374	SR19	377834	3858914	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-01	0.00E+00	1.28E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1277
5999	BCKGRND	380635.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-01	0.00E+00	1.28E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1277
9327	SR5	380440.1	3858435	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-01	0.00E+00	1.28E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1277
6894	BCKGRND	380835.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-01	0.00E+00	1.28E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1277
10025	SR26/27	380335	3853979	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-01	0.00E+00	1.28E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1276
10140	SR30	378603.9	3853080	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-01	0.00E+00	1.28E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1276
10016	SR26/27	380355	3853959	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-01	0.00E+00	1.28E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1276
6067	BCKGRND	377435.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-01	0.00E+00	1.28E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1276
7640	BCKGRND	374735.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-01	0.00E+00	1.28E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1276
9245	SR6	380582.2	3858556	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-01	0.00E+00	1.28E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1276
3281	BCKGRND	379535.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-01	0.00E+00	1.28E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1275
162	BCKGRND	379135.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-01	0.00E+00	1.28E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1275
1175	BCKGRND	380435.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-01	0.00E+00	1.27E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1275
10131	SR30	378623.9	3853040	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-01	0.00E+00	1.27E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1275
7527	BCKGRND	381135.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-01	0.00E+00	1.27E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1274
9329	SR5	380480.1	3858435	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-01	0.00E+00	1.27E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1274
7435	BCKGRND	379835.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-01	0.00E+00	1.27E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1274
10345	SR19	377754	3858814	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-01	0.00E+00	1.27E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1274
7163	BCKGRND	376635.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-01	0.00E+00	1.27E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1273
259	BCKGRND	378835.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-01	0.00E+00	1.27E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1273
9583	SR14	377277.2	3858647	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-01	0.00E+00	1.27E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1273
9326	SR5	380420.1	3858435	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-01	0.00E+00	1.27E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1273
10385	SR19	377754	3858974	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-01	0.00E+00	1.27E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1272
163	BCKGRND	379235.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-01	0.00E+00	1.27E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1272
7451	BCKGRND	381435.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-01	0.00E+00	1.27E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1272
5779	BCKGRND	380535.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-01	0.00E+00	1.27E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1272
261	BCKGRND	379035.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-01	0.00E+00	1.27E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1271
570	BCKGRND	379935.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-01	0.00E+00	1.27E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1271
5749	BCKGRND	377535.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-01	0.00E+00	1.27E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1271
1963	BCKGRND	380135.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-01	0.00E+00	1.27E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1270
7526	BCKGRND	381035.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-01	0.00E+00	1.27E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1270
10135	SR30	378603.9	3853060	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-01	0.00E+00	1.27E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1270
7076	BCKGRND	375035.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-01	0.00E+00	1.27E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1270
7510	BCKGRND	379435.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-01	0.00E+00	1.27E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1270
7357	BCKGRND	380035.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-01	0.00E+00	1.27E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1270
10126	SR30	378623.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-01	0.00E+00	1.27E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1270
5463	BCKGRND	378935.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-01	0.00E+00	1.27E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1270
5559	BCKGRND	378535.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-01	0.00E+00	1.27E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1270
10170	SR31	378763.8	3855578	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-01	0.00E+00	1.27E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1269
7156	BCKGRND	375135.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-01	0.00E+00	1.27E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1269
7525	BCKGRND	380935.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-01	0.00E+00	1.27E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1269
10007	SR26/27	380375	3853939	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-01	0.00E+00	1.27E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1269
2386	BCKGRND	378435.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-01	0.00E+00	1.27E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1268
6609	BCKGRND	378535.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-01	0.00E+00	1.27E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1268
5556	BCKGRND	378235.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-01	0.00E+00	1.27E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1268
1962	BCKGRND	380035.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-01	0.00E+00	1.27E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1268
9578	SR14	377277.2	3858627	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-01	0.00E+00	1.27E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1268
2722	BCKGRND	378435.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-01	0.00E+00	1.27E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1267
9246	SR6	380602.2	3858556	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-01	0.00E+00	1.27E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1267
9325	SR5	380400.1	3858435	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-01	0.00E+00	1.27E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1267
358	BCKGRND	378735.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-01	0.00E+00	1.27E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1267
267	BCKGRND	379635.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-01	0.00E+00	1.27E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1266
10171	SR31	378783.8	3855578	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-01	0.00E+00	1.27E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1266
8017	BCKGRND	375135.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-01	0.00E+00	1.27E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1265
1964	BCKGRND	380235.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-01	0.00E+00	1.27E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1265
6724	BCKGRND	374635.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-01	0.00E+00	1.27E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1265
9257	SR6	380622.2	3858596	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-01	0.00E+00	1.26E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1265
7587	BCKGRND	379335.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-01	0.00E+00	1.26E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1265
3564	BCKGRND	379035.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-01	0.00E+00	1.26E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1265
10172	SR31	378803.8	3855578	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-01	0.00E+00	1.26E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1264
5461	BCKGRND	378735.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-01	0.00E+00	1.26E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1264
10368	SR19	377814	3858894	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-01	0.00E+00	1.26E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1264
5573	BCKGRND	379935.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-01	0.00E+00	1.26E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1264
6474	BCKGRND	380435.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-01	0.00E+00	1.26E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1264
7817	BCKGRND	374935.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-01	0.00E+00	1.26E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1263
9252	SR6	380622.2	3858576	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-01	0.00E+00	1.26E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1263
10130	SR30	378603.9	3853040	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-01	0.00E+00	1.26E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1263
9998	SR26/27	380395	3853919	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-01	0.00E+00	1.26E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1262
9582	SR14	377257.2	3858647	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-01	0.00E+00	1.26E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1262
10173	SR31	378823.8	3855578	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-01	0.00E+00	1.26E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1262
10362	SR19	377794	3858874	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-01	0.00E+00	1.26E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1261
1346	BCKGRND	378435.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-01	0.00E+00	1.26E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1261
6862	BCKGRND	374635.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-01	0.00E+00	1.26E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1261
10373	SR19	377814	3858914	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-01	0.00

9323	SR5	380460.1	3858415	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-01	0.00E+00	1.26E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1259
5914	BCKGRND	377335.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-01	0.00E+00	1.26E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1259
7275	BCKGRND	380235.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-01	0.00E+00	1.26E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1259
6459	BCKGRND	377135.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-01	0.00E+00	1.26E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1259
1255	BCKGRND	378435.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-01	0.00E+00	1.26E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1258
9324	SR5	380480.1	3858415	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-01	0.00E+00	1.26E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1258
6460	BCKGRND	377235.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-01	0.00E+00	1.26E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1258
7512	BCKGRND	379635.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-01	0.00E+00	1.26E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1258
10381	SR19	377774	3858954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-01	0.00E+00	1.26E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1257
3768	BCKGRND	379435.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-01	0.00E+00	1.26E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1257
7442	BCKGRND	380535.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-01	0.00E+00	1.26E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1257
7726	BCKGRND	375835.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-01	0.00E+00	1.26E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1257
10356	SR19	377774	3858854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-01	0.00E+00	1.26E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1257
2810	BCKGRND	379035.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-01	0.00E+00	1.26E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1257
771	BCKGRND	380035.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-01	0.00E+00	1.26E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1257
6966	BCKGRND	380935.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-01	0.00E+00	1.26E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1257
10350	SR19	377754	3858834	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-01	0.00E+00	1.26E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1257
7528	BCKGRND	381235.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-01	0.00E+00	1.26E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1256
9247	SR6	380622.2	3858556	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-01	0.00E+00	1.26E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1256
9322	SR5	380440.1	3858415	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-01	0.00E+00	1.26E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1256
10125	SR30	378603.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-01	0.00E+00	1.26E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1256
9577	SR14	377257.2	3858627	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-01	0.00E+00	1.26E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1256
9573	SR14	377277.2	3858607	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-01	0.00E+00	1.26E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1255
7513	BCKGRND	379735.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-01	0.00E+00	1.26E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1255
7825	BCKGRND	375735.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-01	0.00E+00	1.26E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1255
10026	SR26/27	380355	3853979	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-01	0.00E+00	1.26E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1255
457	BCKGRND	378635.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-01	0.00E+00	1.25E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1255
1366	BCKGRND	380435.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-01	0.00E+00	1.25E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1255
1698	BCKGRND	378435.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-01	0.00E+00	1.25E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1255
5557	BCKGRND	378335.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-01	0.00E+00	1.25E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1255
6458	BCKGRND	377035.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-01	0.00E+00	1.25E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1255
1275	BCKGRND	380435.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-01	0.00E+00	1.25E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1254
6075	BCKGRND	380635.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-01	0.00E+00	1.25E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1254
6312	BCKGRND	380535.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-01	0.00E+00	1.25E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1254
7488	BCKGRND	375235.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-01	0.00E+00	1.25E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1254
7325	BCKGRND	375235.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-01	0.00E+00	1.25E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1253
2219	BCKGRND	378535.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-01	0.00E+00	1.25E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1253
9259	SR6	380662.2	3858596	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-01	0.00E+00	1.25E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1253
5450	BCKGRND	377635.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-01	0.00E+00	1.25E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1252
7027	BCKGRND	378335.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-01	0.00E+00	1.25E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1252
10017	SR26/27	380375	3853959	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-01	0.00E+00	1.25E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1251
9321	SR5	380420.1	3858415	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-01	0.00E+00	1.25E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1251
164	BCKGRND	379335.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-01	0.00E+00	1.25E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1251
9981	SR25	380378.1	3854548	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-01	0.00E+00	1.25E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1251
7514	BCKGRND	379835.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-01	0.00E+00	1.25E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1251
9581	SR14	377237.2	3858647	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-01	0.00E+00	1.25E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1250
9240	SR6	380582.2	3858536	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-01	0.00E+00	1.25E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1250
7751	BCKGRND	378335.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-01	0.00E+00	1.25E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1250
1965	BCKGRND	380335.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-01	0.00E+00	1.25E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1250
1075	BCKGRND	380435.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-01	0.00E+00	1.25E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1249
1155	BCKGRND	378435.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-01	0.00E+00	1.25E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1249
2137	BCKGRND	380335.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-01	0.00E+00	1.25E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1249
7511	BCKGRND	379535.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-01	0.00E+00	1.25E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1249
268	BCKGRND	379735.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-01	0.00E+00	1.25E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1249
6519	BCKGRND	374935.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-01	0.00E+00	1.25E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1249
9572	SR14	377257.2	3858607	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-01	0.00E+00	1.25E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1249
9975	SR25	380358.1	3854528	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-01	0.00E+00	1.25E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1248
9320	SR5	380400.1	3858415	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-01	0.00E+00	1.25E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1248
6816	BCKGRND	378435.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-01	0.00E+00	1.25E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1248
165	BCKGRND	379435.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-01	0.00E+00	1.25E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1248
6933	BCKGRND	374735.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-01	0.00E+00	1.25E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1248
9241	SR6	380602.2	3858536	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-01	0.00E+00	1.25E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1247
10367	SR19	377794	3858894	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-01	0.00E+00	1.25E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1247
5548	BCKGRND	377435.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-01	0.00E+00	1.25E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1247
7923	BCKGRND	375635.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-01	0.00E+00	1.25E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1247
8056	BCKGRND	379035.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-01	0.00E+00	1.25E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1247
9253	SR6	380642.2	3858576	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-01	0.00E+00	1.25E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1246
5449	BCKGRND	377535.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-01	0.00E+00	1.25E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1246
166	BCKGRND	379535.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-01	0.00E+00	1.25E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1246
7358	BCKGRND	380135.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-01	0.00E+00	1.25E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1246
10372	SR19	377794	3858914	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-01	0.00E+00	1.25E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1245
5679	BCKGRND	380535.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-01	0.00E+00	1.25E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1245
160	BCKGRND	378935.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1245
5469	BCKGRND	379535.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1244
369	BCKGRND	379835.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1244
6545	BCKGRND	380535.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1244
9569	SR14	377297.2	3858587	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1244
62	BCKGRND	379135.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1244
10377	SR19	377794	3858934	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1244
7851	BCKGRND	378335.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1243
1446	BCKGRND	378435.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1243
9248	SR6	380642.2	3858556	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1243
7248	BCKGRND	376735.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1243
9576	SR14	377237.2	3858627	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1243
5470	BCKGRND	379635.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1243
5677	BCKGRND	380335.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1243
5558	BCKGRND	378435.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1243
5466	BCKGRND	379235.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1242
5846	BCKGRND	377235.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1242
159	BCKGRND	378835.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1242
1786	BCKGRND	380035.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1242
7530	BCKGRND	381435.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1242
973	BCKGRND	380235.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1242
5881	BCKGRND	380735.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1242
7588	BCKGRND	379435.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1242
9242	SR6	380622.2	3858536	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1241
5471	BCKGRND	379735.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00

9571	SR14	377237.2	3858607	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1240
5464	BCKGRND	379035.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1240
3187	BCKGRND	379535.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1240
63	BCKGRND	379235.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1240
6298	BCKGRND	377235.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1240
470	BCKGRND	379935.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1240
9318	SR5	380460.1	3858395	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1239
974	BCKGRND	380335.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1239
9982	SR25	380398.1	3854548	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1239
3866	BCKGRND	379235.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1239
5849	BCKGRND	377535.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1239
3764	BCKGRND	379035.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1238
5451	BCKGRND	377735.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1238
5468	BCKGRND	379435.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1238
9580	SR14	377217.2	3858647	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1238
3468	BCKGRND	379035.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1238
7409	BCKGRND	375235.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1238
7515	BCKGRND	379935.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1238
10008	SR26/27	380395	3853939	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1238
10045	SR26/27	380335	3854019	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1238
9568	SR14	377277.2	3858587	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1237
10355	SR19	377754	3858854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1237
7658	BCKGRND	378335.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1237
5472	BCKGRND	379835.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1236
9970	SR25	380358.1	3854508	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1236
5462	BCKGRND	378835.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1236
10380	SR19	377754	3858954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1236
1874	BCKGRND	380035.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1236
1533	BCKGRND	380335.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1236
2047	BCKGRND	378535.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1236
10036	SR26/27	380355	3853999	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1236
5465	BCKGRND	379135.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1236
167	BCKGRND	379635.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1235
9317	SR5	380440.1	3858395	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1235
6457	BCKGRND	376935.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-01	0.00E+00	1.24E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1235
258	BCKGRND	378735.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-01	0.00E+00	1.23E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1235
5460	BCKGRND	378635.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-01	0.00E+00	1.23E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1234
7346	BCKGRND	378535.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-01	0.00E+00	1.23E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1234
7917	BCKGRND	375035.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-01	0.00E+00	1.23E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1234
3867	BCKGRND	379335.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-01	0.00E+00	1.23E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1233
9243	SR6	380642.2	3858536	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-01	0.00E+00	1.23E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1233
3865	BCKGRND	379135.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-01	0.00E+00	1.23E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1233
7004	BCKGRND	374835.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-01	0.00E+00	1.23E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1233
5990	BCKGRND	377335.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-01	0.00E+00	1.23E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1233
9575	SR14	377217.2	3858627	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-01	0.00E+00	1.23E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1232
6957	BCKGRND	378335.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-01	0.00E+00	1.23E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1232
10366	SR19	377774	3858894	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-01	0.00E+00	1.23E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1232
6615	BCKGRND	380635.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-01	0.00E+00	1.23E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1232
6526	BCKGRND	377235.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-01	0.00E+00	1.23E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1232
9316	SR5	380420.1	3858395	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-01	0.00E+00	1.23E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1232
7240	BCKGRND	375135.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-01	0.00E+00	1.23E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1231
671	BCKGRND	380035.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-01	0.00E+00	1.23E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1231
9971	SR25	380378.1	3854508	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-01	0.00E+00	1.23E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1231
7286	BCKGRND	381335.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-01	0.00E+00	1.23E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1230
9567	SR14	377257.2	3858587	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-01	0.00E+00	1.23E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1230
9977	SR25	380398.1	3854528	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-01	0.00E+00	1.23E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1230
10027	SR26/27	380375	3853979	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-01	0.00E+00	1.23E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1230
10371	SR19	377774	3858914	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-01	0.00E+00	1.23E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1230
7438	BCKGRND	380135.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-01	0.00E+00	1.23E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1230
9315	SR5	380400.1	3858395	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-01	0.00E+00	1.23E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1230
9570	SR14	377217.2	3858607	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-01	0.00E+00	1.23E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1230
7727	BCKGRND	375935.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-01	0.00E+00	1.23E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1230
7717	BCKGRND	374735.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-01	0.00E+00	1.23E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1230
9989	SR26/27	380415	3853899	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-01	0.00E+00	1.23E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1230
7036	BCKGRND	381035.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-01	0.00E+00	1.23E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1230
6824	BCKGRND	380835.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-01	0.00E+00	1.23E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1230
7529	BCKGRND	381335.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-01	0.00E+00	1.23E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1229
9254	SR6	380662.2	3858576	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-01	0.00E+00	1.23E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1229
10376	SR19	377774	3858934	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-01	0.00E+00	1.23E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1229
5674	BCKGRND	380035.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-01	0.00E+00	1.23E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1229
9249	SR6	380662.2	3858556	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-01	0.00E+00	1.23E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1229
956	BCKGRND	378535.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-01	0.00E+00	1.23E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1228
1530	BCKGRND	378435.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-01	0.00E+00	1.23E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1228
6151	BCKGRND	380635.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-01	0.00E+00	1.23E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1227
972	BCKGRND	380135.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-01	0.00E+00	1.23E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1227
9566	SR14	377237.2	3858587	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-01	0.00E+00	1.23E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1227
357	BCKGRND	378635.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-01	0.00E+00	1.23E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1226
7504	BCKGRND	378435.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-01	0.00E+00	1.23E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1226
856	BCKGRND	378535.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-01	0.00E+00	1.23E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1226
8055	BCKGRND	378935.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-01	0.00E+00	1.23E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1226
2135	BCKGRND	378535.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-01	0.00E+00	1.23E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1225
6536	BCKGRND	378235.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-01	0.00E+00	1.23E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1225
7664	BCKGRND	379335.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-01	0.00E+00	1.23E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1225
9564	SR14	377297.2	3858567	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-01	0.00E+00	1.22E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1225
9965	SR25	380358.1	3854488	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-01	0.00E+00	1.22E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1225
7564	BCKGRND	374835.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-01	0.00E+00	1.22E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1224
6066	BCKGRND	377335.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-01	0.00E+00	1.22E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1224
10018	SR26/27	380395	3853959	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-01	0.00E+00	1.22E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1224
6216	BCKGRND	377135.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-01	0.00E+00	1.22E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1224
6861	BCKGRND	374535.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-01	0.00E+00	1.22E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1224
7093	BCKGRND	378335.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-01	0.00E+00	1.22E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1223
9314	SR5	380480.1	3858375	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-01	0.00E+00	1.22E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1223
9563	SR14	377277.2	3858567	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-01	0.00E+00	1.22E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1223
5648	BCKGRND	377435.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-01	0.00E+00	1.22E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1223
6685	BCKGRND	380735.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-01	0.00E+00	1.22E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1222
9244	SR6	380662.2	3858536	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-01	0.00E+00	1.22E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1222
7590	BCKGRND	379635.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E

6456	BCKGRND	376835.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-01	0.00E+00	1.22E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1221
64	BCKGRND	379335.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-01	0.00E+00	1.22E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1220
2302	BCKGRND	378435.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-01	0.00E+00	1.22E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1220
5452	BCKGRND	377835.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-01	0.00E+00	1.22E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1220
9236	SR6	380602.2	3858516	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-01	0.00E+00	1.22E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1220
5676	BCKGRND	380235.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-01	0.00E+00	1.22E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1220
6746	BCKGRND	378435.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-01	0.00E+00	1.22E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1220
9313	SR5	380460.1	3858375	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-01	0.00E+00	1.22E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1220
168	BCKGRND	379735.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-01	0.00E+00	1.22E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1220
6304	BCKGRND	378135.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-01	0.00E+00	1.22E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1220
7371	BCKGRND	381435.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-01	0.00E+00	1.22E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1219
9237	SR6	380622.2	3858516	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-01	0.00E+00	1.22E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1219
9966	SR25	380378.1	3854488	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-01	0.00E+00	1.22E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1219
2900	BCKGRND	378635.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-01	0.00E+00	1.22E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1219
9235	SR6	380582.2	3858516	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-01	0.00E+00	1.22E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1219
9562	SR14	377257.2	3858567	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-01	0.00E+00	1.22E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1219
756	BCKGRND	378535.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-01	0.00E+00	1.22E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1219
5924	BCKGRND	380735.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-01	0.00E+00	1.22E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1219
6381	BCKGRND	377435.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-01	0.00E+00	1.22E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1219
7521	BCKGRND	380535.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-01	0.00E+00	1.22E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1219
7155	BCKGRND	375035.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-01	0.00E+00	1.22E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1218
10365	SR19	377754	3858894	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-01	0.00E+00	1.22E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1218
9999	SR26/27	380415	3853919	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-01	0.00E+00	1.22E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1217
65	BCKGRND	379435.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-01	0.00E+00	1.22E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1217
8054	BCKGRND	378835.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-01	0.00E+00	1.22E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1217
9978	SR25	380418.1	3854528	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-01	0.00E+00	1.22E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1216
8020	BCKGRND	375435.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-01	0.00E+00	1.22E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1216
1870	BCKGRND	378435.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-01	0.00E+00	1.22E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1216
9238	SR6	380642.2	3858516	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-01	0.00E+00	1.22E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1216
975	BCKGRND	380435.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-01	0.00E+00	1.22E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1216
10370	SR19	377754	3858914	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-01	0.00E+00	1.22E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1216
66	BCKGRND	379535.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-01	0.00E+00	1.22E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1215
10046	SR26/27	380355	3854019	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-01	0.00E+00	1.22E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1215
9312	SR5	380440.1	3858375	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-01	0.00E+00	1.22E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1215
6393	BCKGRND	380535.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-01	0.00E+00	1.21E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1214
9311	SR5	380420.1	3858375	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-01	0.00E+00	1.21E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1214
10375	SR19	377754	3858934	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-01	0.00E+00	1.21E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1214
7437	BCKGRND	380035.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-01	0.00E+00	1.21E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1214
7589	BCKGRND	379535.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-01	0.00E+00	1.21E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1214
269	BCKGRND	379835.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-01	0.00E+00	1.21E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1214
7201	BCKGRND	381235.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-01	0.00E+00	1.21E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1213
2901	BCKGRND	378735.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-01	0.00E+00	1.21E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1213
7178	BCKGRND	378535.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-01	0.00E+00	1.21E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1213
59	BCKGRND	378835.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-01	0.00E+00	1.21E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1213
6385	BCKGRND	378135.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-01	0.00E+00	1.21E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1213
61	BCKGRND	379035.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-01	0.00E+00	1.21E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1213
9967	SR25	380398.1	3854488	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-01	0.00E+00	1.21E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1213
9561	SR14	377237.2	3858567	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-01	0.00E+00	1.21E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1212
10055	SR26/27	380335	3854039	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-01	0.00E+00	1.21E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1212
6723	BCKGRND	374535.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-01	0.00E+00	1.21E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1212
9310	SR5	380400.1	3858375	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-01	0.00E+00	1.21E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1212
7592	BCKGRND	379835.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-01	0.00E+00	1.21E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1212
9960	SR25	380358.1	3854468	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-01	0.00E+00	1.21E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1212
6466	BCKGRND	378135.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-01	0.00E+00	1.21E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1211
6518	BCKGRND	374835.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-01	0.00E+00	1.21E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1211
5473	BCKGRND	379935.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-01	0.00E+00	1.21E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1211
3374	BCKGRND	379035.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-01	0.00E+00	1.21E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1211
6932	BCKGRND	374635.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-01	0.00E+00	1.21E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1211
6895	BCKGRND	380935.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-01	0.00E+00	1.21E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1210
10037	SR26/27	380375	3853999	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-01	0.00E+00	1.21E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1210
571	BCKGRND	380035.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-01	0.00E+00	1.21E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1210
60	BCKGRND	378935.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-01	0.00E+00	1.21E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1210
7581	BCKGRND	378335.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-01	0.00E+00	1.21E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1210
9239	SR6	380662.2	3858516	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-01	0.00E+00	1.21E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1210
7728	BCKGRND	376035.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-01	0.00E+00	1.21E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1209
9973	SR25	380418.1	3854508	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-01	0.00E+00	1.21E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1209
7425	BCKGRND	378435.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-01	0.00E+00	1.21E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1209
1614	BCKGRND	378435.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-01	0.00E+00	1.21E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1209
7487	BCKGRND	375135.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-01	0.00E+00	1.21E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1208
9961	SR25	380378.1	3854468	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-01	0.00E+00	1.21E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1207
5453	BCKGRND	377935.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-01	0.00E+00	1.21E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1207
7531	BCKGRND	381535.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-01	0.00E+00	1.21E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1207
3093	BCKGRND	379535.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-01	0.00E+00	1.21E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1207
5748	BCKGRND	377435.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-01	0.00E+00	1.21E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1207
370	BCKGRND	379935.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-01	0.00E+00	1.21E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1206
67	BCKGRND	379635.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-01	0.00E+00	1.21E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1206
656	BCKGRND	378535.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-01	0.00E+00	1.21E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1206
6455	BCKGRND	376735.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-01	0.00E+00	1.20E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1205
7516	BCKGRND	380035.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-01	0.00E+00	1.20E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1205
6000	BCKGRND	380735.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-01	0.00E+00	1.20E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1204
9560	SR14	377217.2	3858567	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-01	0.00E+00	1.20E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1204
158	BCKGRND	378735.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-01	0.00E+00	1.20E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1204
7116	BCKGRND	381035.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-01	0.00E+00	1.20E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1204
7363	BCKGRND	380635.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-01	0.00E+00	1.20E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1203
5363	BCKGRND	378935.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-01	0.00E+00	1.20E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1203
9968	SR25	380418.1	3854488	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-01	0.00E+00	1.20E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1203
9962	SR25	380398.1	3854468	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-01	0.00E+00	1.20E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1203
2902	BCKGRND	378835.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-01	0.00E+00	1.20E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1202
7593	BCKGRND	379935.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-01	0.00E+00	1.20E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1202
6886	BCKGRND	378335.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-01	0.00E+00	1.20E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1202
10028	SR26/27	380395	3853979	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-01	0.00E+00	1.20E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1201
6462	BCKGRND	377435.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-01	0.00E+00	1.20E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1201
6232	BCKGRND	380635.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-01	0.00E+00	1.20E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1201
5459	BCKGRND	378535.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-01	0.00E+00	1.20E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1201
7026	BCKGRND	378235.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-01	0.00E+00	1.20E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1201
10009	SR26/27	380415	3853939	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-01	0.00E+00	1.20E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1201
5454	BCKGRND	378035.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2637	BCKGRND	378335.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-01	0.00E+00	1.20E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1197
6754	BCKGRND	380835.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-01	0.00E+00	1.20E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1197
9979	SR25	380438.1	3854528	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-01	0.00E+00	1.20E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1197
257	BCKGRND	378635.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-01	0.00E+00	1.20E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1197
1875	BCKGRND	380135.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-01	0.00E+00	1.20E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1197
7639	BCKGRND	374635.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-01	0.00E+00	1.20E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1197
5574	BCKGRND	380035.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-01	0.00E+00	1.20E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1197
6297	BCKGRND	377135.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-01	0.00E+00	1.20E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1197
7408	BCKGRND	375135.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-01	0.00E+00	1.20E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1197
5447	BCKGRND	377335.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-01	0.00E+00	1.20E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1196
7324	BCKGRND	375135.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-01	0.00E+00	1.20E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1196
6790	BCKGRND	374435.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-01	0.00E+00	1.20E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1196
2469	BCKGRND	378335.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-01	0.00E+00	1.20E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1196
9984	SR25	380438.1	3854548	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-01	0.00E+00	1.20E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1196
6677	BCKGRND	378435.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-01	0.00E+00	1.20E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1195
9963	SR25	380418.1	3854468	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-01	0.00E+00	1.19E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1195
6967	BCKGRND	381035.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-01	0.00E+00	1.19E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1195
9974	SR25	380438.1	3854508	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-01	0.00E+00	1.19E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1194
6141	BCKGRND	377235.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-01	0.00E+00	1.19E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1194
7924	BCKGRND	375735.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-01	0.00E+00	1.19E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1194
7952	BCKGRND	378535.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-01	0.00E+00	1.19E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1194
3864	BCKGRND	379035.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-01	0.00E+00	1.19E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1194
10056	SR26/27	380355	3854039	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-01	0.00E+00	1.19E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1194
6587	BCKGRND	374735.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-01	0.00E+00	1.19E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1193
7816	BCKGRND	374835.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-01	0.00E+00	1.19E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1193
7604	BCKGRND	381035.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-01	0.00E+00	1.19E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1193
7606	BCKGRND	381235.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-01	0.00E+00	1.19E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1193
68	BCKGRND	379735.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-01	0.00E+00	1.19E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1192
6380	BCKGRND	377335.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-01	0.00E+00	1.19E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1192
7826	BCKGRND	375835.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-01	0.00E+00	1.19E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1192
7359	BCKGRND	380235.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-01	0.00E+00	1.19E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1192
7003	BCKGRND	374735.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-01	0.00E+00	1.19E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1192
5845	BCKGRND	377135.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-01	0.00E+00	1.19E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1191
872	BCKGRND	380135.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-01	0.00E+00	1.19E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1191
5882	BCKGRND	380835.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-01	0.00E+00	1.19E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1190
10047	SR26/27	380375	3854019	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-01	0.00E+00	1.19E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1190
9969	SR25	380438.1	3854488	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-01	0.00E+00	1.19E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1190
10019	SR26/27	380415	3853959	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-01	0.00E+00	1.19E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1189
7239	BCKGRND	375035.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-01	0.00E+00	1.19E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1189
6454	BCKGRND	376635.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-01	0.00E+00	1.19E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1188
5455	BCKGRND	378135.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-01	0.00E+00	1.19E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1188
10065	SR26/27	380335	3854059	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-01	0.00E+00	1.19E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1188
169	BCKGRND	379835.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-01	0.00E+00	1.19E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1188
5913	BCKGRND	377235.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-01	0.00E+00	1.19E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1188
7424	BCKGRND	378335.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-01	0.00E+00	1.19E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1187
7517	BCKGRND	380135.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-01	0.00E+00	1.19E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1187
10000	SR26/27	380435	3853919	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-01	0.00E+00	1.19E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1187
7162	BCKGRND	376535.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-01	0.00E+00	1.19E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1187
7345	BCKGRND	378435.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-01	0.00E+00	1.19E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1187
6860	BCKGRND	374435.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-01	0.00E+00	1.19E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1186
7603	BCKGRND	380935.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-01	0.00E+00	1.19E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1186
7607	BCKGRND	381335.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-01	0.00E+00	1.19E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1186
1450	BCKGRND	380435.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-01	0.00E+00	1.19E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1185
8153	BCKGRND	378835.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-01	0.00E+00	1.18E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1185
5348	BCKGRND	377435.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-01	0.00E+00	1.18E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1185
1877	BCKGRND	380335.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-01	0.00E+00	1.18E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1185
874	BCKGRND	380335.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-01	0.00E+00	1.18E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1184
1055	BCKGRND	378435.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-01	0.00E+00	1.18E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1184
471	BCKGRND	380035.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-01	0.00E+00	1.18E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1184
5349	BCKGRND	377535.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-01	0.00E+00	1.18E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1184
556	BCKGRND	378535.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-01	0.00E+00	1.18E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1183
6546	BCKGRND	380635.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-01	0.00E+00	1.18E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1183
9964	SR25	380438.1	3854468	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-01	0.00E+00	1.18E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1183
9206	SR10	381296.2	3860439	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-01	0.00E+00	1.18E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1182
7246	BCKGRND	376535.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-01	0.00E+00	1.18E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1182
7522	BCKGRND	380635.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-01	0.00E+00	1.18E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1182
873	BCKGRND	380235.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-01	0.00E+00	1.18E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1181
2721	BCKGRND	378335.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-01	0.00E+00	1.18E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1181
5369	BCKGRND	379535.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-01	0.00E+00	1.18E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1181
5370	BCKGRND	379635.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-01	0.00E+00	1.18E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1181
5371	BCKGRND	379735.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-01	0.00E+00	1.18E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1180
5747	BCKGRND	377335.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-01	0.00E+00	1.18E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1180
7439	BCKGRND	380235.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-01	0.00E+00	1.18E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1180
7154	BCKGRND	374935.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-01	0.00E+00	1.18E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1180
7665	BCKGRND	379435.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-01	0.00E+00	1.18E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1180
2903	BCKGRND	378935.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-01	0.00E+00	1.18E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1179
6076	BCKGRND	380735.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-01	0.00E+00	1.18E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1179
10038	SR26/27	380395	3853999	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-01	0.00E+00	1.18E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1179
5746	BCKGRND	377235.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-01	0.00E+00	1.18E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1179
3280	BCKGRND	379035.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-01	0.00E+00	1.18E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1179
6443	BCKGRND	375535.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-01	0.00E+00	1.18E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1179
8016	BCKGRND	375035.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-01	0.00E+00	1.18E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1179
5366	BCKGRND	379235.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-01	0.00E+00	1.18E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1178
7729	BCKGRND	376135.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-01	0.00E+00	1.18E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1178
6608	BCKGRND	378435.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-01	0.00E+00	1.18E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1178
6931	BCKGRND	374535.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-01	0.00E+00	1.18E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1178
6313	BCKGRND	380635.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-01	0.00E+00	1.18E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1178
5579	BCKGRND	380535.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-01	0.00E+00	1.18E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1178
5989	BCKGRND	377235.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-01	0.00E+00	1.18E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1178
270	BCKGRND	379935.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-01	0.00E+00	1.18E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1178
58	BCKGRND	378735.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-01	0.00E+00	1.18E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1177
7092	BCKGRND	378235.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-01	0.00E+00	1.18E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1177
3868	BCKGRND	379435.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-01	0.00E+00	1.18E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1177
875	BCKGRND	380435.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-01	0.00E+00	1.18E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1177
5456	BCKGRND	378235.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-01	0.00E+00	1.18E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1176
7074	BCKGRND	374835.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-01	0.00E+00	1.18E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1176
2385	BCKGRND	378335.9	3855020

5647	BCKGRND	377335.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-01	0.00E+00	1.17E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1172
6616	BCKGRND	380735.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-01	0.00E+00	1.17E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1172
9991	SR26/27	380455	3853899	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-01	0.00E+00	1.17E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1172
10010	SR26/27	380435	3853939	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-01	0.00E+00	1.17E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1172
10029	SR26/27	380415	3853979	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-01	0.00E+00	1.17E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1172
5781	BCKGRND	380735.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-01	0.00E+00	1.17E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1171
6517	BCKGRND	374735.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-01	0.00E+00	1.17E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1171
9281	SR7	380828.7	3858580	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-01	0.00E+00	1.17E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1171
5368	BCKGRND	379435.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-01	0.00E+00	1.17E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1171
5578	BCKGRND	380435.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-01	0.00E+00	1.17E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1171
7750	BCKGRND	378235.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-01	0.00E+00	1.17E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1170
5365	BCKGRND	379135.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-01	0.00E+00	1.17E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1170
6815	BCKGRND	378335.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-01	0.00E+00	1.17E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1170
6215	BCKGRND	377035.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-01	0.00E+00	1.17E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1170
7486	BCKGRND	375035.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-01	0.00E+00	1.17E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1170
8021	BCKGRND	375535.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-01	0.00E+00	1.17E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1170
976	BCKGRND	380535.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-01	0.00E+00	1.17E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1170
7523	BCKGRND	380735.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-01	0.00E+00	1.17E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1170
5360	BCKGRND	378635.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-01	0.00E+00	1.17E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1169
456	BCKGRND	378535.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-01	0.00E+00	1.17E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1169
1345	BCKGRND	378335.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-01	0.00E+00	1.17E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1169
5350	BCKGRND	377635.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-01	0.00E+00	1.17E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1168
7716	BCKGRND	374635.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-01	0.00E+00	1.17E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1168
6825	BCKGRND	380935.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-01	0.00E+00	1.17E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1168
7605	BCKGRND	381135.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-01	0.00E+00	1.17E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1168
6461	BCKGRND	377335.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-01	0.00E+00	1.17E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1167
1254	BCKGRND	378335.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-01	0.00E+00	1.17E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1167
7761	BCKGRND	379335.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-01	0.00E+00	1.17E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1167
1878	BCKGRND	380435.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-01	0.00E+00	1.17E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1167
6065	BCKGRND	377235.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-01	0.00E+00	1.17E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1166
5457	BCKGRND	378335.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-01	0.00E+00	1.17E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1166
10066	SR26/27	380355	3854059	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-01	0.00E+00	1.17E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1166
5458	BCKGRND	378435.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-01	0.00E+00	1.17E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1166
1076	BCKGRND	380535.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-01	0.00E+00	1.17E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1166
5446	BCKGRND	377235.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-01	0.00E+00	1.17E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1166
6686	BCKGRND	380835.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-01	0.00E+00	1.17E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1166
7594	BCKGRND	380035.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-01	0.00E+00	1.17E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1166
6303	BCKGRND	378035.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-01	0.00E+00	1.17E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1165
5362	BCKGRND	378835.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-01	0.00E+00	1.17E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1165
2725	BCKGRND	380335.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1165
10057	SR26/27	380375	3854039	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1165
7261	BCKGRND	378435.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1164
3966	BCKGRND	379235.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1163
6535	BCKGRND	378135.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1163
1154	BCKGRND	378335.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1163
69	BCKGRND	379835.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1162
2819	BCKGRND	380335.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1162
9201	SR10	381296.2	3860419	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1162
9207	SR10	381316.2	3860439	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1162
9282	SR7	380848.7	3858580	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1162
5347	BCKGRND	377335.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1162
7563	BCKGRND	374735.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1162
9275	SR7	380808.7	3858560	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1162
7657	BCKGRND	378235.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1162
7951	BCKGRND	378435.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1161
5474	BCKGRND	380035.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1161
7407	BCKGRND	375035.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1161
1697	BCKGRND	378335.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1161
5745	BCKGRND	377135.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1161
6859	BCKGRND	374335.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1161
6296	BCKGRND	377035.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1161
3967	BCKGRND	379335.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1161
772	BCKGRND	380135.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1160
2904	BCKGRND	379035.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1160
6722	BCKGRND	374435.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1160
7002	BCKGRND	374635.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1160
10020	SR26/27	380435	3853959	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1160
8022	BCKGRND	375635.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1160
8057	BCKGRND	379135.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1160
7323	BCKGRND	375035.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1160
6379	BCKGRND	377235.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1160
7608	BCKGRND	381435.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1160
5680	BCKGRND	380635.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1159
3186	BCKGRND	379035.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1159
6789	BCKGRND	374335.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1159
7037	BCKGRND	381135.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1159
6440	BCKGRND	375235.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1159
5373	BCKGRND	379935.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1159
10001	SR26/27	380455	3853919	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1159
6596	BCKGRND	377235.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1158
6444	BCKGRND	375635.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1158
6152	BCKGRND	380735.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1157
7025	BCKGRND	378135.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1157
6452	BCKGRND	376435.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1157
7667	BCKGRND	379635.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1157
7850	BCKGRND	378235.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1157
5925	BCKGRND	380835.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1157
10048	SR26/27	380395	3854019	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1157
9231	SR8	380954.5	3858672	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1156
8053	BCKGRND	378735.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1156
6655	BCKGRND	374635.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1156
7501	BCKGRND	378135.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1156
371	BCKGRND	380035.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1156
9276	SR7	380828.7	3858560	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1156
7666	BCKGRND	379535.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1155
2054	BCKGRND	380435.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-01	0.00E+00	1.16E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1155
3965	BCKGRND	379135.9

9283	SR7	380868.7	3858580	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-01	0.00E+00	1.15E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1153
10121	SR29	380365.9	3853250	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-01	0.00E+00	1.15E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1153
1276	BCKGRND	380535.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-01	0.00E+00	1.15E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1153
7532	BCKGRND	381635.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-01	0.00E+00	1.15E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1153
2221	BCKGRND	380335.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-01	0.00E+00	1.15E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1153
6586	BCKGRND	374635.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-01	0.00E+00	1.15E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1153
7503	BCKGRND	378335.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-01	0.00E+00	1.15E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1153
10123	SR29	380405.9	3853250	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-01	0.00E+00	1.15E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1152
9195	SR10	381276.2	3860399	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-01	0.00E+00	1.15E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1152
7360	BCKGRND	380335.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-01	0.00E+00	1.15E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1152
356	BCKGRND	378535.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-01	0.00E+00	1.15E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1152
7580	BCKGRND	378235.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-01	0.00E+00	1.15E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1151
10124	SR29	380425.9	3853250	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-01	0.00E+00	1.15E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1151
7595	BCKGRND	380135.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-01	0.00E+00	1.15E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1150
7177	BCKGRND	378435.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-01	0.00E+00	1.15E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1150
3869	BCKGRND	379535.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-01	0.00E+00	1.15E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1150
7670	BCKGRND	379935.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-01	0.00E+00	1.15E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1149
2818	BCKGRND	380235.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-01	0.00E+00	1.15E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1149
2218	BCKGRND	378435.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-01	0.00E+00	1.15E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1149
9277	SR7	380848.7	3858560	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-01	0.00E+00	1.15E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1149
876	BCKGRND	380535.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-01	0.00E+00	1.15E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1149
57	BCKGRND	378635.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-01	0.00E+00	1.15E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1149
10039	SR26/27	380415	3853999	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-01	0.00E+00	1.15E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1149
6441	BCKGRND	375335.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-01	0.00E+00	1.15E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1148
7440	BCKGRND	380335.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-01	0.00E+00	1.15E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1148
7287	BCKGRND	381435.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-01	0.00E+00	1.15E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1148
7668	BCKGRND	379735.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-01	0.00E+00	1.15E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1148
1787	BCKGRND	380135.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-01	0.00E+00	1.15E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1148
6858	BCKGRND	374235.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-01	0.00E+00	1.15E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1148
7730	BCKGRND	376235.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-01	0.00E+00	1.15E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1148
9220	SR8	380934.5	3858632	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-01	0.00E+00	1.15E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1148
9232	SR8	380974.5	3858672	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-01	0.00E+00	1.15E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1147
6451	BCKGRND	376335.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-01	0.00E+00	1.15E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1147
7669	BCKGRND	379835.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-01	0.00E+00	1.15E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1146
2641	BCKGRND	380335.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-01	0.00E+00	1.15E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1146
6384	BCKGRND	378035.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-01	0.00E+00	1.15E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1146
9208	SR10	381336.2	3860439	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-01	0.00E+00	1.15E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1145
9226	SR8	380954.5	3858652	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-01	0.00E+00	1.15E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1145
9992	SR26/27	380475	3853899	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-01	0.00E+00	1.15E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1145
1958	BCKGRND	378435.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-01	0.00E+00	1.15E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1145
7502	BCKGRND	378235.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1145
6465	BCKGRND	378035.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1145
7091	BCKGRND	378135.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1144
10117	SR29	380385.9	3853230	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1144
1445	BCKGRND	378335.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1144
5263	BCKGRND	378935.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1144
9202	SR10	381316.2	3860419	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1144
1054	BCKGRND	378335.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1144
9284	SR7	380888.7	3858580	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1144
5352	BCKGRND	377835.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1143
7954	BCKGRND	378735.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1143
6394	BCKGRND	380635.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1143
3092	BCKGRND	379035.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1143
7153	BCKGRND	374835.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1143
10011	SR26/27	380455	3853939	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1143
672	BCKGRND	380135.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1143
9196	SR10	381296.2	3860399	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1143
10116	SR29	380365.9	3853230	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1143
6001	BCKGRND	380835.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1143
10118	SR29	380405.9	3853230	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1142
6745	BCKGRND	378335.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1142
7443	BCKGRND	380635.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1142
9270	SR7	380808.7	3858540	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1142
10115	SR29	380345.9	3853230	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1142
9278	SR7	380868.7	3858560	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1142
7344	BCKGRND	378335.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1142
5883	BCKGRND	380935.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1142
10030	SR26/27	380435	3853979	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1141
10119	SR29	380425.9	3853230	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1141
6476	BCKGRND	380635.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1141
5580	BCKGRND	380635.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1141
7609	BCKGRND	381535.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1141
6755	BCKGRND	380935.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1141
7073	BCKGRND	374735.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1141
2899	BCKGRND	378535.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1141
6438	BCKGRND	375035.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1140
8154	BCKGRND	378935.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1140
6378	BCKGRND	377135.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1140
774	BCKGRND	380335.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1139
9215	SR8	380934.5	3858612	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1139
5261	BCKGRND	378735.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1139
5844	BCKGRND	377035.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1139
7485	BCKGRND	374935.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1139
9233	SR8	380994.5	3858672	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1139
2046	BCKGRND	378435.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1139
5546	BCKGRND	377235.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1139
8253	BCKGRND	378935.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1139
7602	BCKGRND	380835.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1139
6885	BCKGRND	378235.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1139
5646	BCKGRND	377235.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1138
6445	BCKGRND	375735.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1138
9221	SR8	380954.5	3858632	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1138
10067	SR26/27	380375	3854059	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1138
5575	BCKGRND	380135.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1138
5359	BCKGRND	378535.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1138
1869	BCKGRND	378335.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-01	0.00E+00	1.14E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1137
5576	BCKGRND	380235.9	3858320	NonCancer	0.00E+00	0.00E

6233	BCKGRND	380735.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1135
7001	BCKGRND	374535.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1135
7683	BCKGRND	381235.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1135
1788	BCKGRND	380235.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1135
6516	BCKGRND	374635.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1134
9279	SR7	380888.7	3858560	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1134
1789	BCKGRND	380335.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1133
10110	SR29	380345.9	3853210	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1133
10021	SR26/27	380455	3853959	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1133
7441	BCKGRND	380435.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1133
1617	BCKGRND	380335.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1133
271	BCKGRND	380035.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1132
5912	BCKGRND	377135.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1132
6295	BCKGRND	376935.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1132
10058	SR26/27	380395	3854039	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1132
7827	BCKGRND	375935.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1132
10111	SR29	380365.9	3853210	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1132
10113	SR29	380405.9	3853210	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1132
6788	BCKGRND	374235.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1132
10114	SR29	380425.9	3853210	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1132
5247	BCKGRND	377335.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1131
7610	BCKGRND	381635.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1131
7519	BCKGRND	380335.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1131
9210	SR8	380934.5	3858592	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1131
9272	SR7	380848.7	3858540	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1131
2134	BCKGRND	378435.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1131
9209	SR10	381356.2	3860439	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1131
10002	SR26/27	380475	3853919	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1131
70	BCKGRND	379935.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1131
10112	SR29	380385.9	3853210	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1131
2998	BCKGRND	379035.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1131
6547	BCKGRND	380735.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1130
1529	BCKGRND	378335.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1130
9234	SR8	381014.5	3858672	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1130
9546	SR11/12	380025.7	3858134	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1130
9216	SR8	380954.5	3858612	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1130
7322	BCKGRND	374935.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1130
256	BCKGRND	378535.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1130
1176	BCKGRND	380535.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1130
7601	BCKGRND	380735.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1129
9222	SR8	380974.5	3858632	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1129
6302	BCKGRND	377935.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1129
7925	BCKGRND	375835.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1129
7117	BCKGRND	381135.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1128
7245	BCKGRND	376435.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1128
7684	BCKGRND	381335.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1128
7861	BCKGRND	379335.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1128
2301	BCKGRND	378335.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1127
7682	BCKGRND	381135.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1127
6442	BCKGRND	375435.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1127
9530	SR11/12	380005.7	3858114	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1127
6446	BCKGRND	375835.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1127
1367	BCKGRND	380535.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1127
2816	BCKGRND	380035.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1127
6377	BCKGRND	377035.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1127
9228	SR8	380994.5	3858652	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1127
3964	BCKGRND	379035.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1127
7638	BCKGRND	374535.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1126
5248	BCKGRND	377435.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1126
7372	BCKGRND	381535.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1125
9273	SR7	380868.7	3858540	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1125
10049	SR26/27	380415	3854019	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1125
572	BCKGRND	380135.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1125
6450	BCKGRND	376235.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1125
7600	BCKGRND	380635.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1125
7202	BCKGRND	381335.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1124
5988	BCKGRND	377135.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1124
773	BCKGRND	380235.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1124
2552	BCKGRND	378235.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1124
6955	BCKGRND	378135.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1124
7406	BCKGRND	374935.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1124
7681	BCKGRND	381035.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1123
8023	BCKGRND	375735.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1123
5345	BCKGRND	377135.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1123
6617	BCKGRND	380835.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1123
5271	BCKGRND	379735.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1123
5354	BCKGRND	378035.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1123
10109	SR29	380425.9	3853190	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1123
5270	BCKGRND	379635.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1123
10107	SR29	380385.9	3853190	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1123
9211	SR8	380954.5	3858592	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1123
2636	BCKGRND	378235.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1123
5269	BCKGRND	379535.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1123
2557	BCKGRND	380335.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1122
10105	SR29	380345.9	3853190	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1122
10106	SR29	380365.9	3853190	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1122
10108	SR29	380405.9	3853190	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1122
6527	BCKGRND	377335.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1122
9203	SR10	381336.2	3860419	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1122
6214	BCKGRND	376935.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1122
9260	SR7	380808.7	3858500	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1122
7237	BCKGRND	374835.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1122
9547	SR11/12	380045.7	3858134	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1122
5266	BCKGRND	379235.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1122
9217	SR8	380974.5	3858612	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1121
5246	BCKGRND	377235.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1121
9531	SR11/12	380025.7	3858114	NonCancer	0.00E+00	0.

7423	BCKGRND	378235.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1119
7731	BCKGRND	376335.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1119
776	BCKGRND	380535.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1119
5445	BCKGRND	377135.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1119
6077	BCKGRND	380835.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1119
6437	BCKGRND	374935.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1119
2804	BCKGRND	378435.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1118
5264	BCKGRND	379035.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1118
7685	BCKGRND	381435.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1118
9229	SR8	381014.5	3858652	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1118
7024	BCKGRND	378035.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1118
6676	BCKGRND	378335.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1118
6857	BCKGRND	374135.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1118
5272	BCKGRND	379835.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1117
6376	BCKGRND	376935.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1117
7500	BCKGRND	378035.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1117
5267	BCKGRND	379335.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1117
10040	SR26/27	380435	3853999	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1117
9993	SR26/27	380495	3853899	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1117
2815	BCKGRND	379935.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1117
5268	BCKGRND	379435.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1117
10100	SR29	380345.9	3853170	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1117
6928	BCKGRND	374235.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1116
1790	BCKGRND	380435.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1116
6687	BCKGRND	380935.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1115
9266	SR7	380828.7	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1115
6585	BCKGRND	374535.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1115
9197	SR10	381316.2	3860399	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1115
10012	SR26/27	380475	3853939	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1115
5782	BCKGRND	380835.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-01	0.00E+00	1.12E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1115
9212	SR8	380974.5	3858592	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1115
10101	SR29	380365.9	3853170	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1114
6314	BCKGRND	380735.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1114
6826	BCKGRND	381035.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1114
9532	SR11/12	380045.7	3858114	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1114
10102	SR29	380385.9	3853170	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1114
6064	BCKGRND	377135.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1114
2473	BCKGRND	380335.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1114
10104	SR29	380425.9	3853170	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1114
6721	BCKGRND	374335.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1113
7599	BCKGRND	380535.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1113
9548	SR11/12	380065.7	3858134	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1113
5358	BCKGRND	378435.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1113
6607	BCKGRND	378335.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1113
7072	BCKGRND	374635.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1113
9218	SR8	380994.5	3858612	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1113
5265	BCKGRND	379135.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1113
6447	BCKGRND	375935.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1113
8052	BCKGRND	378635.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1113
9500	SR11/12	380005.7	3858074	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1113
1613	BCKGRND	378335.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1113
10103	SR29	380405.9	3853170	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1112
7953	BCKGRND	378635.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1112
9267	SR7	380848.7	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1112
9306	SR9	381057.6	3858671	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1112
955	BCKGRND	378435.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1112
5355	BCKGRND	378135.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1112
7000	BCKGRND	374435.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1112
9516	SR11/12	380025.7	3858094	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1112
5249	BCKGRND	377535.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1111
9224	SR8	381014.5	3858632	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1111
5260	BCKGRND	378635.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1111
6449	BCKGRND	376135.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1110
7152	BCKGRND	374735.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1110
7161	BCKGRND	376435.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1110
7611	BCKGRND	381735.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1110
171	BCKGRND	380035.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1110
7916	BCKGRND	374935.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1110
6448	BCKGRND	376035.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1109
2720	BCKGRND	378235.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1109
9190	SR10	381276.2	3860379	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1109
2389	BCKGRND	380335.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1109
7090	BCKGRND	378035.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1109
10031	SR26/27	380455	3853979	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1109
7680	BCKGRND	380935.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1109
9261	SR7	380828.7	3858500	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1108
5273	BCKGRND	379935.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1108
472	BCKGRND	380135.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1108
9268	SR7	380868.7	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1108
6654	BCKGRND	374535.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1108
9300	SR9	381037.6	3858651	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1108
2814	BCKGRND	379835.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1108
6294	BCKGRND	376835.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1107
6534	BCKGRND	378035.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1107
7484	BCKGRND	374835.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1107
9204	SR10	381356.2	3860419	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1107
6375	BCKGRND	376835.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1107
7596	BCKGRND	380235.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1107
3968	BCKGRND	379435.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1106
5245	BCKGRND	377135.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1106
5545	BCKGRND	377135.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1106
9213	SR8	380994.5	3858592	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1106
6814	BCKGRND	378235.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1106
6897	BCKGRND	381135.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1106
10068	SR26/27	380395	3854059	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1106
9517	SR11/12	380045.7	3858094	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-01	0.00E+00	1.11E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1106
6301	BCKGRND	377835.9	3859220	NonCancer	0.00E

6787	BCKGRND	374135.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1104
6802	BCKGRND	376835.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1104
9307	SR9	381077.6	3858671	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1104
5479	BCKGRND	380535.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1104
9269	SR7	380888.7	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1103
7598	BCKGRND	380435.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1103
7672	BCKGRND	380135.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1103
5356	BCKGRND	378235.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1103
2994	BCKGRND	378635.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1103
5262	BCKGRND	378835.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1103
7715	BCKGRND	374535.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1103
8116	BCKGRND	375135.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1103
7321	BCKGRND	374835.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1102
10003	SR26/27	380495	3853919	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1102
2813	BCKGRND	379735.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1102
5681	BCKGRND	380735.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1102
9501	SR11/12	380025.7	3858074	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1102
7579	BCKGRND	378135.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1101
10059	SR26/27	380415	3854039	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1101
954	BCKGRND	378335.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1101
9295	SR9	381037.6	3858631	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1101
7331	BCKGRND	376635.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1101
6515	BCKGRND	374535.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1100
4066	BCKGRND	379235.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1100
9301	SR9	381057.6	3858651	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1100
5250	BCKGRND	377635.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1099
5843	BCKGRND	376935.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1099
6153	BCKGRND	380835.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1099
2812	BCKGRND	379635.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1099
7562	BCKGRND	374635.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1099
5475	BCKGRND	380135.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1099
5743	BCKGRND	376935.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1099
5884	BCKGRND	381035.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1098
10022	SR26/27	380475	3853959	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1098
7815	BCKGRND	374735.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1098
9214	SR8	381014.5	3858592	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1098
2820	BCKGRND	380435.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1098
5480	BCKGRND	380635.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1098
9518	SR11/12	380065.7	3858094	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1098
1780	BCKGRND	378235.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1097
5344	BCKGRND	377035.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1097
9534	SR11/12	380085.7	3858114	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1097
9502	SR11/12	380045.7	3858074	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1097
7422	BCKGRND	378135.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1097
4067	BCKGRND	379335.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1097
2384	BCKGRND	378235.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1097
7038	BCKGRND	381235.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1097
7332	BCKGRND	376735.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1097
6528	BCKGRND	377435.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1097
2995	BCKGRND	378735.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1097
9308	SR9	381097.6	3858671	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1096
9470	SR11/12	380005.7	3858034	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1096
7089	BCKGRND	377935.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1096
5478	BCKGRND	380435.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1096
6374	BCKGRND	376735.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1095
7597	BCKGRND	380335.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1095
9486	SR11/12	380025.7	3858054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1095
7260	BCKGRND	378335.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1095
5357	BCKGRND	378335.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1095
9290	SR9	381037.6	3858611	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-01	0.00E+00	1.10E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1095
9262	SR7	380848.7	3858500	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1095
1879	BCKGRND	380535.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1095
7950	BCKGRND	378335.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1095
9191	SR10	381296.2	3860379	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1094
4065	BCKGRND	379135.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1094
7686	BCKGRND	381535.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1094
10050	SR26/27	380435	3854019	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1094
6927	BCKGRND	374135.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1094
9550	SR11/12	380105.7	3858134	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1094
6756	BCKGRND	381035.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1093
674	BCKGRND	380335.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1093
7749	BCKGRND	378135.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1093
6436	BCKGRND	374835.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1092
9296	SR9	381057.6	3858631	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1092
5163	BCKGRND	378935.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1092
6999	BCKGRND	374335.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1092
675	BCKGRND	380435.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1092
5783	BCKGRND	380935.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1092
1534	BCKGRND	380435.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1091
9302	SR9	381077.6	3858651	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1091
1253	BCKGRND	378235.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1091
1153	BCKGRND	378235.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1091
5251	BCKGRND	377735.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1091
6856	BCKGRND	374035.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1091
6477	BCKGRND	380735.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1091
7236	BCKGRND	374735.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1091
9503	SR11/12	380065.7	3858074	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1090
6969	BCKGRND	381235.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1090
7828	BCKGRND	376035.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1090
9994	SR26/27	380515	3853899	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1090
5244	BCKGRND	377035.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1090
5682	BCKGRND	380835.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1090
9519	SR11/12	380085.7	3858094	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1090
7071	BCKGRND	374535.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1090
7534	BCKGRND	381835.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1090
6383	BCKGRND	377935.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1090
7405	BCKGRND	374835.9

9285	SR9	381037.6	3858591	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1088
56	BCKGRND	378535.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1088
3670	BCKGRND	379635.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1088
7764	BCKGRND	379635.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1088
5259	BCKGRND	378535.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1088
7343	BCKGRND	378235.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1088
9535	SR11/12	380105.7	3858114	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1088
7612	BCKGRND	381835.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1088
9455	SR11/12	380005.7	3858014	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1088
10041	SR26/27	380455	3853999	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1088
9263	SR7	380868.7	3858500	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1087
372	BCKGRND	380135.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1087
5161	BCKGRND	378735.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1087
7023	BCKGRND	377935.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1087
9291	SR9	381057.6	3858611	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1087
5146	BCKGRND	377235.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1087
6884	BCKGRND	378135.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1087
676	BCKGRND	380535.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1087
2993	BCKGRND	378535.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1086
1791	BCKGRND	380535.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1086
10013	SR26/27	380495	3853939	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1086
7421	BCKGRND	378035.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1086
7926	BCKGRND	375935.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1086
5911	BCKGRND	377035.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1086
777	BCKGRND	380635.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1085
3969	BCKGRND	379535.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1085
1344	BCKGRND	378235.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-01	0.00E+00	1.09E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1085
2996	BCKGRND	378835.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1085
6395	BCKGRND	380735.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1085
6548	BCKGRND	380835.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1085
8024	BCKGRND	375835.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1084
3770	BCKGRND	379635.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1084
6954	BCKGRND	378035.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1084
9264	SR7	380888.7	3858500	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1084
7732	BCKGRND	376435.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1084
5544	BCKGRND	377035.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1084
6373	BCKGRND	376635.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1084
7578	BCKGRND	378035.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1084
5643	BCKGRND	376935.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1084
6362	BCKGRND	375535.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1084
9297	SR9	381077.6	3858631	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1084
7656	BCKGRND	378135.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1083
2726	BCKGRND	380435.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1083
9303	SR9	381097.6	3858651	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1083
9488	SR11/12	380065.7	3858054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1083
5145	BCKGRND	377135.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1083
6293	BCKGRND	376735.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1083
6618	BCKGRND	380935.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1082
7678	BCKGRND	380735.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1082
7767	BCKGRND	379935.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1082
9504	SR11/12	380085.7	3858074	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1082
5477	BCKGRND	380335.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1082
7499	BCKGRND	377935.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1082
1053	BCKGRND	378235.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1082
9551	SR11/12	380125.7	3858134	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1082
6435	BCKGRND	374735.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1082
9520	SR11/12	380105.7	3858094	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1082
6584	BCKGRND	374435.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1082
8115	BCKGRND	375035.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1082
9456	SR11/12	380025.7	3858014	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1081
7766	BCKGRND	379835.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1081
5987	BCKGRND	377035.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1081
5252	BCKGRND	377835.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1080
7765	BCKGRND	379735.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1080
9286	SR9	381057.6	3858591	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1080
7320	BCKGRND	374735.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1080
6234	BCKGRND	380835.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1080
5147	BCKGRND	377335.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1079
6213	BCKGRND	376835.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1079
5274	BCKGRND	380035.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1079
1701	BCKGRND	380335.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1079
9292	SR9	381077.6	3858611	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1079
9472	SR11/12	380045.7	3858034	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1079
1696	BCKGRND	378235.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1079
9199	SR10	381356.2	3860399	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1079
9440	SR11/12	380005.7	3857994	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1079
8058	BCKGRND	379235.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1078
5444	BCKGRND	377035.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1078
7151	BCKGRND	374635.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1078
10032	SR26/27	380475	3853979	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1078
6744	BCKGRND	378235.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1077
9536	SR11/12	380125.7	3858114	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1077
7781	BCKGRND	381335.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1077
2642	BCKGRND	380435.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1076
6361	BCKGRND	375435.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1076
7677	BCKGRND	380635.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1076
7763	BCKGRND	379535.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1076
9298	SR9	381097.6	3858631	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1076
9304	SR9	381117.6	3858651	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1076
2558	BCKGRND	380435.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1075
10004	SR26/27	380515	3853919	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1075
10069	SR26/27	380415	3854059	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1075
9505	SR11/12	380105.7	3858074	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-01	0.00E+00	1.08E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1075
9473	SR11/12	380065.7	3858034	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1075
9489	SR11/12	380085.7	3858054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1075
9192	SR10	381316.2	3860379	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1075
6606	BCKGRND	378235.9	3859

5476	BCKGRND	380235.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1073
673	BCKGRND	380235.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1073
1957	BCKGRND	378335.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1073
7118	BCKGRND	381235.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1073
5375	BCKGRND	380135.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1073
7687	BCKGRND	381635.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1073
9287	SR9	381077.6	3858591	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1072
7782	BCKGRND	381435.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1072
977	BCKGRND	380635.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1072
1702	BCKGRND	380435.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1072
7483	BCKGRND	374735.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1072
6720	BCKGRND	374235.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1072
9457	SR11/12	380045.7	3858014	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1072
7780	BCKGRND	381235.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1072
6786	BCKGRND	374035.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1072
9521	SR11/12	380125.7	3858094	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1072
7454	BCKGRND	381735.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1072
6363	BCKGRND	375635.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1071
6998	BCKGRND	374235.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1071
9425	SR11/12	380005.7	3857974	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1071
9293	SR9	381097.6	3858611	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1071
1868	BCKGRND	378235.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1071
5166	BCKGRND	379235.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1071
6827	BCKGRND	381135.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1071
2474	BCKGRND	380435.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1071
6688	BCKGRND	381035.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1070
6514	BCKGRND	374435.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1070
9552	SR11/12	380145.7	3858134	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1070
8120	BCKGRND	375535.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1070
10060	SR26/27	380435	3854039	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1070
5581	BCKGRND	380735.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1070
7733	BCKGRND	376535.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1069
6063	BCKGRND	377035.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1069
3570	BCKGRND	379635.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1069
272	BCKGRND	380135.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1069
5170	BCKGRND	379635.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1069
5171	BCKGRND	379735.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1069
7070	BCKGRND	374435.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1069
9185	SR10	381276.2	3860359	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1069
5169	BCKGRND	379535.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1069
5253	BCKGRND	377935.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1069
7673	BCKGRND	380235.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1069
7676	BCKGRND	380535.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1068
10023	SR26/27	380495	3853959	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1068
5164	BCKGRND	379035.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1068
9474	SR11/12	380085.7	3858034	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1068
9490	SR11/12	380105.7	3858054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1068
677	BCKGRND	380635.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1068
7779	BCKGRND	381135.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1068
9299	SR9	381117.6	3858631	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1068
5168	BCKGRND	379435.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1068
7235	BCKGRND	374635.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1068
5742	BCKGRND	376835.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1067
5243	BCKGRND	376935.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1067
8117	BCKGRND	375235.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1067
5167	BCKGRND	379335.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1067
6078	BCKGRND	380935.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1067
3863	BCKGRND	378935.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1067
5543	BCKGRND	376935.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1067
7404	BCKGRND	374735.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1067
8155	BCKGRND	379035.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1067
5148	BCKGRND	377435.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1066
7492	BCKGRND	377235.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1066
9458	SR11/12	380065.7	3858014	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1066
6898	BCKGRND	381235.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1066
9506	SR11/12	380125.7	3858074	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1066
7570	BCKGRND	377235.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1066
9442	SR11/12	380045.7	3857994	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1066
9426	SR11/12	380025.7	3857974	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1066
9537	SR11/12	380145.7	3858114	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1065
9288	SR9	381097.6	3858591	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-01	0.00E+00	1.07E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1065
7087	BCKGRND	377735.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1065
5172	BCKGRND	379835.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1065
6371	BCKGRND	376435.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1064
5842	BCKGRND	376835.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1064
1177	BCKGRND	380635.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1064
7022	BCKGRND	377835.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1064
7637	BCKGRND	374435.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1064
9410	SR11/12	380005.7	3857954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1063
7829	BCKGRND	376135.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1063
9294	SR9	381117.6	3858611	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1063
10051	SR26/27	380455	3854019	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1063
5258	BCKGRND	378435.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1063
7373	BCKGRND	381635.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1063
7849	BCKGRND	378135.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1063
5784	BCKGRND	381035.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1063
7960	BCKGRND	379335.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1063
7689	BCKGRND	381835.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1062
3763	BCKGRND	378935.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1062
5160	BCKGRND	378635.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1062
5642	BCKGRND	376835.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1062
1444	BCKGRND	378235.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1062
7203	BCKGRND	381435.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1062
2217	BCKGRND	378335.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1062
7413	BCKGRND	377235.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1062
5165	BCKGRND	379135.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1062
6855	BCKG

7740	BCKGRND	377235.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1060
9491	SR11/12	380125.7	3858054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1060
6533	BCKGRND	377935.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1060
7739	BCKGRND	377135.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1060
7342	BCKGRND	378135.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1060
1277	BCKGRND	380635.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1059
3870	BCKGRND	379635.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1059
7778	BCKGRND	381035.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1059
7647	BCKGRND	377235.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1059
9427	SR11/12	380045.7	3857974	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1059
9553	SR11/12	380165.7	3858134	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1059
5927	BCKGRND	381035.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1059
8121	BCKGRND	375635.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1059
7927	BCKGRND	376035.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1059
7288	BCKGRND	381535.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1059
5173	BCKGRND	379935.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1058
7675	BCKGRND	380435.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1058
5481	BCKGRND	380735.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1058
10014	SR26/27	380515	3853939	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1058
7768	BCKGRND	380035.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1058
6292	BCKGRND	376635.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1058
9289	SR9	381117.6	3858591	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1058
5254	BCKGRND	378035.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1058
5885	BCKGRND	381135.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1058
7674	BCKGRND	380335.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1058
655	BCKGRND	378435.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1057
9443	SR11/12	380065.7	3857994	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1057
9411	SR11/12	380025.7	3857954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1057
7021	BCKGRND	377735.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1057
5144	BCKGRND	377035.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1057
9186	SR10	381296.2	3860359	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1057
5143	BCKGRND	376935.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1056
5443	BCKGRND	376935.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1056
7319	BCKGRND	374635.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1056
10042	SR26/27	380475	3853999	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1056
2222	BCKGRND	380435.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1056
1703	BCKGRND	380535.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1056
9507	SR11/12	380145.7	3858074	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1056
7777	BCKGRND	380935.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1056
9395	SR11/12	380005.7	3857934	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-01	0.00E+00	1.06E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1055
3663	BCKGRND	378935.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1055
5343	BCKGRND	376935.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1055
4064	BCKGRND	379035.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1055
5910	BCKGRND	376935.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1054
2045	BCKGRND	378335.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1054
6813	BCKGRND	378135.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1054
576	BCKGRND	380535.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1054
2898	BCKGRND	378435.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1054
9476	SR11/12	380125.7	3858034	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1054
6675	BCKGRND	378235.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1054
2467	BCKGRND	378135.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1053
7577	BCKGRND	377935.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1053
9444	SR11/12	380085.7	3857994	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1053
9538	SR11/12	380165.7	3858114	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1053
7734	BCKGRND	376635.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1053
9460	SR11/12	380105.7	3858014	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1053
6925	BCKGRND	373935.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1053
172	BCKGRND	380135.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1053
5149	BCKGRND	377535.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1053
6997	BCKGRND	374135.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1053
7330	BCKGRND	376535.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1053
7039	BCKGRND	381335.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1052
9193	SR10	381336.2	3860379	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1052
9412	SR11/12	380045.7	3857954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1052
455	BCKGRND	378435.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1052
575	BCKGRND	380435.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1052
7769	BCKGRND	380135.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1052
6970	BCKGRND	381335.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1051
7086	BCKGRND	377635.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1051
355	BCKGRND	378435.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1051
2133	BCKGRND	378335.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1051
6139	BCKGRND	377035.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1051
9492	SR11/12	380145.7	3858054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1051
6583	BCKGRND	374335.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1051
2390	BCKGRND	380435.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1051
6370	BCKGRND	376335.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1051
6757	BCKGRND	381135.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1051
7784	BCKGRND	381635.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1050
7375	BCKGRND	381835.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1050
9554	SR11/12	380185.7	3858134	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1050
5255	BCKGRND	378135.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1050
8025	BCKGRND	375935.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1050
5542	BCKGRND	376835.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1050
9428	SR11/12	380065.7	3857974	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1049
9396	SR11/12	380025.7	3857934	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1049
2300	BCKGRND	378235.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1049
6154	BCKGRND	380935.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1049
9523	SR11/12	380165.7	3858094	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1049
6365	BCKGRND	375835.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1049
7069	BCKGRND	374335.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1049
6478	BCKGRND	380835.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1049
1528	BCKGRND	378235.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1049
3470	BCKGRND	379635.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1048
7150	BCKGRND	374535.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1048
2914	BCKGRND	380435.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1048
10033	SR26/27	380495	3853979	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1048
5

6883	BCKGRND	378035.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1047
2913	BCKGRND	380335.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1046
6366	BCKGRND	375935.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1046
3563	BCKGRND	378935.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1046
574	BCKGRND	380335.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1046
4166	BCKGRND	379235.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1046
7259	BCKGRND	378235.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1046
5063	BCKGRND	378935.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1046
5275	BCKGRND	380135.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1046
6952	BCKGRND	377835.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1046
9429	SR11/12	380085.7	3857974	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1046
6619	BCKGRND	381035.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1045
7234	BCKGRND	374535.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1045
7738	BCKGRND	377035.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1045
3963	BCKGRND	378935.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1045
9477	SR11/12	380145.7	3858034	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1045
7949	BCKGRND	378235.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-01	0.00E+00	1.05E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1045
5045	BCKGRND	377135.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1045
4068	BCKGRND	379435.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1045
5159	BCKGRND	378535.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1045
9508	SR11/12	380165.7	3858074	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1045
6803	BCKGRND	376935.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1045
9539	SR11/12	380185.7	3858114	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1045
6382	BCKGRND	377835.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1045
9397	SR11/12	380045.7	3857934	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1045
573	BCKGRND	380235.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1044
9555	SR11/12	380205.7	3858134	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1044
2803	BCKGRND	378335.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1044
9413	SR11/12	380065.7	3857954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1044
5044	BCKGRND	377035.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1044
10070	SR26/27	380435	3854059	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1044
7915	BCKGRND	374835.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1043
5379	BCKGRND	380535.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1043
255	BCKGRND	378435.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1043
5986	BCKGRND	376935.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1043
7085	BCKGRND	377535.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1043
6463	BCKGRND	377835.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1043
7714	BCKGRND	374435.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1042
9381	SR11/12	380025.7	3857914	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1042
6652	BCKGRND	374335.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1042
7175	BCKGRND	378235.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1042
1967	BCKGRND	380535.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1042
855	BCKGRND	378435.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1042
577	BCKGRND	380635.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1042
7403	BCKGRND	374635.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1042
7561	BCKGRND	374535.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1042
4167	BCKGRND	379335.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1042
5256	BCKGRND	378235.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1042
5242	BCKGRND	376835.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1042
7776	BCKGRND	380835.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1042
5174	BCKGRND	380035.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1041
6513	BCKGRND	374335.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1041
6003	BCKGRND	381035.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1041
8015	BCKGRND	374935.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1041
8122	BCKGRND	375735.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1041
6367	BCKGRND	376035.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1040
9187	SR10	381316.2	3860359	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1040
9493	SR11/12	380165.7	3858054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1040
9430	SR11/12	380105.7	3857974	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1040
9446	SR11/12	380125.7	3857994	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1040
10024	SR26/27	380515	3853959	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1040
9462	SR11/12	380145.7	3858014	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1040
5061	BCKGRND	378735.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1040
5641	BCKGRND	376735.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1040
9524	SR11/12	380185.7	3858094	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1039
9556	SR11/12	380225.7	3858134	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1039
755	BCKGRND	378435.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1039
6212	BCKGRND	376735.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1039
72	BCKGRND	380135.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1039
7341	BCKGRND	378035.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1039
9365	SR11/12	380005.7	3857894	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1039
4165	BCKGRND	379135.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1038
10061	SR26/27	380455	3854039	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1038
6785	BCKGRND	373935.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1038
854	BCKGRND	378335.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1038
7020	BCKGRND	377635.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1038
9398	SR11/12	380065.7	3857934	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1038
9540	SR11/12	380205.7	3858114	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1038
2912	BCKGRND	380235.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1037
6433	BCKGRND	374535.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1037
8152	BCKGRND	378735.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1037
6369	BCKGRND	376235.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1037
9414	SR11/12	380085.7	3857954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1037
5046	BCKGRND	377235.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1037
9382	SR11/12	380045.7	3857914	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1037
7867	BCKGRND	379935.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1036
9194	SR10	381356.2	3860379	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1036
8118	BCKGRND	375335.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1036
5442	BCKGRND	376835.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1036
7498	BCKGRND	377835.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1036
5151	BCKGRND	377735.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1036
5257	BCKGRND	378335.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1036
6396	BCKGRND	380835.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1036
5741	BCKGRND	376735.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1036
8051	BCKGRND	378535.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1036
9478	SR11/12	380165.7	3858034	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-01	0.00E+00	1.04E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1036
7

6873	BCKGRND	376935.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1033
7482	BCKGRND	374635.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1033
9431	SR11/12	380125.7	3857974	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1033
2911	BCKGRND	380135.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1033
7535	BCKGRND	381935.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1033
10052	SR26/27	380475	3854019	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1033
6062	BCKGRND	376935.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1032
6828	BCKGRND	381235.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1032
5142	BCKGRND	376835.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1032
6235	BCKGRND	380935.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1032
6291	BCKGRND	376535.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1032
6924	BCKGRND	373835.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1032
9541	SR11/12	380225.7	3858114	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1032
5376	BCKGRND	380235.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1032
7419	BCKGRND	377835.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1032
9558	SR11/12	380265.7	3858134	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1031
1612	BCKGRND	378235.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1031
9383	SR11/12	380065.7	3857914	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1031
8123	BCKGRND	375835.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1031
3376	BCKGRND	379635.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1031
9525	SR11/12	380205.7	3858094	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1031
7318	BCKGRND	374535.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1031
9463	SR11/12	380165.7	3858014	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1031
7068	BCKGRND	374235.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1031
1779	BCKGRND	378135.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1030
5841	BCKGRND	376735.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1030
6368	BCKGRND	376135.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1030
2992	BCKGRND	378435.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1030
6689	BCKGRND	381135.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1030
7333	BCKGRND	377235.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1030
9350	SR11/12	380005.7	3857874	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1030
6899	BCKGRND	381335.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1030
1618	BCKGRND	380435.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1030
2383	BCKGRND	378135.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1030
6529	BCKGRND	377535.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1030
4069	BCKGRND	379535.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1030
7018	BCKGRND	377435.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1030
1077	BCKGRND	380635.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1030
7735	BCKGRND	376735.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1030
8156	BCKGRND	379135.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1030
5381	BCKGRND	380735.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1030
9494	SR11/12	380185.7	3858054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1030
7774	BCKGRND	380635.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1029
5378	BCKGRND	380435.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1029
5785	BCKGRND	381135.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1029
9367	SR11/12	380045.7	3857894	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1029
7149	BCKGRND	374435.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1029
9559	SR11/12	380285.7	3858134	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1029
9399	SR11/12	380085.7	3857934	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1028
5541	BCKGRND	376735.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1028
155	BCKGRND	378435.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1028
9542	SR11/12	380245.7	3858114	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1028
2910	BCKGRND	380035.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1027
9432	SR11/12	380145.7	3857974	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1027
9351	SR11/12	380025.7	3857874	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1027
5342	BCKGRND	376835.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1027
1152	BCKGRND	378135.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1027
10043	SR26/27	380495	3853999	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1027
5047	BCKGRND	377335.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1027
473	BCKGRND	380235.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1027
7770	BCKGRND	380235.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1027
9416	SR11/12	380125.7	3857954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1027
7762	BCKGRND	379435.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1027
5043	BCKGRND	376935.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1026
6605	BCKGRND	378135.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1026
7831	BCKGRND	376335.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1026
853	BCKGRND	378235.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1026
7788	BCKGRND	382035.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1026
7830	BCKGRND	376235.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1026
9448	SR11/12	380165.7	3857994	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1026
7882	BCKGRND	381435.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1026
9400	SR11/12	380105.7	3857934	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1026
9510	SR11/12	380205.7	3858074	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1026
9526	SR11/12	380225.7	3858094	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1025
7289	BCKGRND	381635.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1025
7785	BCKGRND	381735.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1025
9479	SR11/12	380185.7	3858034	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1025
7258	BCKGRND	378135.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1025
5071	BCKGRND	379735.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-01	0.00E+00	1.03E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1025
5072	BCKGRND	379835.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1025
6951	BCKGRND	377735.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1025
8119	BCKGRND	375435.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1025
5066	BCKGRND	379235.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1024
5070	BCKGRND	379635.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1024
9188	SR10	381336.2	3860359	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1024
9368	SR11/12	380065.7	3857894	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1024
6743	BCKGRND	378135.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1024
7814	BCKGRND	374635.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1024
5377	BCKGRND	380335.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1024
9543	SR11/12	380265.7	3858114	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1024
5909	BCKGRND	376835.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1024
678	BCKGRND	380735.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1023
5064	BCKGRND	379035.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1023
5152	BCKGRND	377835.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1023
1252	BCKGRND	378135.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1023
2909	BCKGRND	379935.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.

7737	BCKGRND	376935.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1022
8026	BCKGRND	376035.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1022
9352	SR11/12	380045.7	3857874	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1022
5067	BCKGRND	379335.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1022
7832	BCKGRND	376435.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1022
7119	BCKGRND	381335.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1021
2906	BCKGRND	379635.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1021
9464	SR11/12	380185.7	3858014	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1021
9417	SR11/12	380145.7	3857954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1021
1052	BCKGRND	378135.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1021
5441	BCKGRND	376735.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1021
9401	SR11/12	380125.7	3857934	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1021
9527	SR11/12	380245.7	3858094	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1021
9544	SR11/12	380285.7	3858114	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1021
3373	BCKGRND	378935.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1020
9433	SR11/12	380165.7	3857974	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1020
9495	SR11/12	380205.7	3858054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1020
10034	SR26/27	380515	3853979	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1020
7233	BCKGRND	374435.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1020
7928	BCKGRND	376135.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1020
3970	BCKGRND	379635.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1020
6532	BCKGRND	377835.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1020
6734	BCKGRND	377235.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1019
9336	SR11/12	380025.7	3857854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1019
2908	BCKGRND	379835.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1019
2907	BCKGRND	379735.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1019
7787	BCKGRND	381935.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1019
9511	SR11/12	380225.7	3858074	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1019
476	BCKGRND	380535.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1019
5060	BCKGRND	378635.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1019
5141	BCKGRND	376735.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1018
7880	BCKGRND	381235.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1018
5042	BCKGRND	376835.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1018
5928	BCKGRND	381135.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1018
6882	BCKGRND	377935.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1018
9385	SR11/12	380105.7	3857914	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1018
55	BCKGRND	378435.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1017
6971	BCKGRND	381435.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1017
7748	BCKGRND	378035.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1017
9369	SR11/12	380085.7	3857894	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1017
9353	SR11/12	380065.7	3857874	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1017
373	BCKGRND	380235.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1017
578	BCKGRND	380735.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1017
7772	BCKGRND	380435.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1017
5073	BCKGRND	379935.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1017
9449	SR11/12	380185.7	3857994	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1017
7084	BCKGRND	377435.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1016
9528	SR11/12	380265.7	3858094	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1016
475	BCKGRND	380435.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1016
4164	BCKGRND	379035.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1016
6995	BCKGRND	373935.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1016
477	BCKGRND	380635.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1016
6597	BCKGRND	377335.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1016
5065	BCKGRND	379135.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1016
5158	BCKGRND	378435.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1015
9337	SR11/12	380045.7	3857854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1015
6651	BCKGRND	374235.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1015
7833	BCKGRND	376535.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1015
9480	SR11/12	380205.7	3858034	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1015
6512	BCKGRND	374235.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1015
7402	BCKGRND	374535.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-01	0.00E+00	1.02E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1015
1619	BCKGRND	380535.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1015
9418	SR11/12	380165.7	3857954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1015
8124	BCKGRND	375935.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1014
6432	BCKGRND	374435.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1014
778	BCKGRND	380735.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1014
1343	BCKGRND	378135.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1014
6479	BCKGRND	380935.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1014
5048	BCKGRND	377435.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1014
6758	BCKGRND	381235.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1014
9386	SR11/12	380125.7	3857914	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1014
9512	SR11/12	380245.7	3858074	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1014
1368	BCKGRND	380635.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1014
6316	BCKGRND	380935.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1014
9402	SR11/12	380145.7	3857934	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1014
3088	BCKGRND	378635.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1013
5175	BCKGRND	380135.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1013
9529	SR11/12	380285.7	3858094	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1013
7040	BCKGRND	381435.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1013
7771	BCKGRND	380335.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1013
9496	SR11/12	380225.7	3858054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1013
5985	BCKGRND	376835.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1012
1867	BCKGRND	378135.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1012
5153	BCKGRND	377935.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1012
9434	SR11/12	380185.7	3857974	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1012
7879	BCKGRND	381135.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1012
1956	BCKGRND	378235.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1012
3282	BCKGRND	379635.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1012
6923	BCKGRND	373735.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1012
7655	BCKGRND	378035.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1012
3087	BCKGRND	378535.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1011
9354	SR11/12	380085.7	3857874	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1011
6812	BCKGRND	378035.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1011
6550	BCKGRND	381035.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1011
5640	BCKGRND	376635.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1011
5341	BCKGRND	376735.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

7017	BCKGRND	377335.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1010
9370	SR11/12	380105.7	3857894	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1009
9513	SR11/12	380265.7	3858074	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1009
5583	BCKGRND	380935.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1009
7174	BCKGRND	378135.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1009
7878	BCKGRND	381035.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1009
7291	BCKGRND	381835.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1009
7690	BCKGRND	382035.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1009
9403	SR11/12	380165.7	3857934	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1009
7736	BCKGRND	376835.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1008
9387	SR11/12	380145.7	3857914	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1008
4063	BCKGRND	378935.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1008
6290	BCKGRND	376435.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1007
9481	SR11/12	380225.7	3858034	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1007
9497	SR11/12	380245.7	3858054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1007
10062	SR26/27	380475	3854039	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1007
6138	BCKGRND	376935.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1007
7083	BCKGRND	377335.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1007
9419	SR11/12	380185.7	3857954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1007
5540	BCKGRND	376635.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1007
5041	BCKGRND	376735.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1007
6950	BCKGRND	377635.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1007
9371	SR11/12	380125.7	3857894	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1007
9450	SR11/12	380205.7	3857994	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1007
7249	BCKGRND	377235.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1007
7257	BCKGRND	378035.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1006
5840	BCKGRND	376635.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1006
6784	BCKGRND	373835.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1006
7148	BCKGRND	374335.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1006
5154	BCKGRND	378035.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1006
9514	SR11/12	380285.7	3858074	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1006
7170	BCKGRND	377735.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1006
1695	BCKGRND	378135.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1005
9339	SR11/12	380085.7	3857854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1005
7868	BCKGRND	380035.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1005
6155	BCKGRND	381035.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-01	0.00E+00	1.01E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1005
5074	BCKGRND	380035.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-01	0.00E+00	1.00E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1005
5241	BCKGRND	376735.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-01	0.00E+00	1.00E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1005
4943	BCKGRND	376935.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-01	0.00E+00	1.00E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1004
4944	BCKGRND	377035.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-01	0.00E+00	1.00E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1004
273	BCKGRND	380235.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-01	0.00E+00	1.00E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1004
5582	BCKGRND	380835.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-01	0.00E+00	1.00E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1004
1792	BCKGRND	380635.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-01	0.00E+00	1.00E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1004
5059	BCKGRND	378535.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-01	0.00E+00	1.00E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1004
7834	BCKGRND	376635.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-01	0.00E+00	1.00E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1004
4963	BCKGRND	378935.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-01	0.00E+00	1.00E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1004
6280	BCKGRND	375435.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-01	0.00E+00	1.00E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1004
7329	BCKGRND	376435.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-01	0.00E+00	1.00E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1004
3089	BCKGRND	378735.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-01	0.00E+00	1.00E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1004
5062	BCKGRND	378835.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-01	0.00E+00	1.00E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1004
474	BCKGRND	380335.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-01	0.00E+00	1.00E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1003
7317	BCKGRND	374435.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-01	0.00E+00	1.00E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1003
10053	SR26/27	380495	3854019	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-01	0.00E+00	1.00E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1003
9355	SR11/12	380105.7	3857874	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-01	0.00E+00	1.00E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1003
7173	BCKGRND	378035.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-01	0.00E+00	1.00E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1003
9498	SR11/12	380265.7	3858054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-01	0.00E+00	1.00E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1003
7877	BCKGRND	380935.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-01	0.00E+00	1.00E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1003
9435	SR11/12	380205.7	3857974	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-01	0.00E+00	1.00E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1003
5440	BCKGRND	376635.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-01	0.00E+00	1.00E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1002
9466	SR11/12	380225.7	3858014	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-01	0.00E+00	1.00E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1002
9388	SR11/12	380165.7	3857914	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-01	0.00E+00	1.00E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1002
9404	SR11/12	380185.7	3857934	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-01	0.00E+00	1.00E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1002
5740	BCKGRND	376635.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-01	0.00E+00	1.00E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1002
9372	SR11/12	380145.7	3857894	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-01	0.00E+00	1.00E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1002
478	BCKGRND	380735.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-01	0.00E+00	1.00E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1002
3279	BCKGRND	378935.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-01	0.00E+00	1.00E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1001
10072	SR26/27	380475	3854059	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-01	0.00E+00	1.00E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1001
9482	SR11/12	380245.7	3858034	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-01	0.00E+00	1.00E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1001
6061	BCKGRND	376835.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-01	0.00E+00	1.00E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1001
6949	BCKGRND	377535.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-01	0.00E+00	1.00E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1001
7172	BCKGRND	377935.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-01	0.00E+00	1.00E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1001
6211	BCKGRND	376635.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-01	0.00E+00	1.00E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1001
7340	BCKGRND	377935.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-01	0.00E+00	1.00E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1001
7869	BCKGRND	380135.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-01	0.00E+00	1.00E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1001
7885	BCKGRND	381735.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-01	0.00E+00	1.00E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1001
2897	BCKGRND	378335.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-01	0.00E+00	1.00E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1000
7171	BCKGRND	377835.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-01	0.00E+00	1.00E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1000
7455	BCKGRND	381935.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-01	0.00E+00	1.00E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1000
7082	BCKGRND	377235.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-01	0.00E+00	1.00E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1000
5276	BCKGRND	380235.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-01	0.00E+00	1.00E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1000
7481	BCKGRND	374535.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-01	0.00E+00	1.00E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1000
6674	BCKGRND	378135.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-01	0.00E+00	1.00E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.1000
6581	BCKGRND	374135.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.99E-02	0.00E+00	9.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0999
9356	SR11/12	380125.7	3857874	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.99E-02	0.00E+00	9.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0999
5786	BCKGRND	381235.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.99E-02	0.00E+00	9.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0999
5908	BCKGRND	376735.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.99E-02	0.00E+00	9.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0999
9499	SR11/12	380285.7	3858054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.99E-02	0.00E+00	9.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0999
6880	BCKGRND	377735.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.98E-02	0.00E+00	9.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0998
10044	SR26/27	380515	3853999	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.98E-02	0.00E+00	9.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0998
6881	BCKGRND	377835.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.98E-02	0.00E+00	9.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0998
9420	SR11/12	380205.7	3857954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.98E-02	0.00E+00	9.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0998
3090	BCKGRND	378835.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.98E-02	0.00E+00	9.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0998
6360	BCKGRND	375335.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.98E-02	0.00E+00	9.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0998
6994	BCKGRND	373835.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.98E-02	0.00E+00	9.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0998
6948	BCKGRND	377435.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.98E-02	0.00E+00	9.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0998
6004	BCKGRND	381135.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.98E-02	0.00E+00	9.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0

6829	BCKGRND	381335.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.97E-02	0.00E+00	9.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0997
5157	BCKGRND	378335.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.97E-02	0.00E+00	9.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0997
4945	BCKGRND	377135.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.97E-02	0.00E+00	9.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0997
8114	BCKGRND	374935.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.97E-02	0.00E+00	9.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0997
4942	BCKGRND	376835.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.96E-02	0.00E+00	9.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0996
4961	BCKGRND	378735.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.96E-02	0.00E+00	9.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0996
9389	SR11/12	380185.7	3857914	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.96E-02	0.00E+00	9.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0996
9483	SR11/12	380265.7	3858034	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.96E-02	0.00E+00	9.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0996
7876	BCKGRND	380835.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.96E-02	0.00E+00	9.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0996
5155	BCKGRND	378135.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.96E-02	0.00E+00	9.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0996
878	BCKGRND	380735.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.96E-02	0.00E+00	9.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0996
5482	BCKGRND	380835.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.96E-02	0.00E+00	9.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0996
6690	BCKGRND	381235.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.95E-02	0.00E+00	9.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0995
7374	BCKGRND	381735.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.95E-02	0.00E+00	9.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0995
7376	BCKGRND	381935.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.95E-02	0.00E+00	9.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0995
9373	SR11/12	380165.7	3857894	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.95E-02	0.00E+00	9.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0995
9357	SR11/12	380145.7	3857874	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.95E-02	0.00E+00	9.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0995
9467	SR11/12	380245.7	3858014	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.95E-02	0.00E+00	9.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0995
5280	BCKGRND	380635.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.95E-02	0.00E+00	9.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0995
3185	BCKGRND	378935.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.95E-02	0.00E+00	9.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0995
852	BCKGRND	378135.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.95E-02	0.00E+00	9.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0995
10074	SR26/27	380515	3854059	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.95E-02	0.00E+00	9.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0995
6397	BCKGRND	380935.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.94E-02	0.00E+00	9.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0994
7418	BCKGRND	377735.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.94E-02	0.00E+00	9.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0994
7256	BCKGRND	377935.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.94E-02	0.00E+00	9.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0994
9405	SR11/12	380205.7	3857934	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.94E-02	0.00E+00	9.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0994
7866	BCKGRND	379835.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.94E-02	0.00E+00	9.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0994
5340	BCKGRND	376635.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.94E-02	0.00E+00	9.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0994
7169	BCKGRND	377635.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.93E-02	0.00E+00	9.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0993
7497	BCKGRND	377735.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.93E-02	0.00E+00	9.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0993
7339	BCKGRND	377835.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.93E-02	0.00E+00	9.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0993
9436	SR11/12	380225.7	3857974	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.93E-02	0.00E+00	9.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0993
1443	BCKGRND	378135.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.93E-02	0.00E+00	9.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0993
2055	BCKGRND	380535.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.93E-02	0.00E+00	9.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0993
173	BCKGRND	380235.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.93E-02	0.00E+00	9.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0993
2915	BCKGRND	380535.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.92E-02	0.00E+00	9.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0992
5539	BCKGRND	376535.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.92E-02	0.00E+00	9.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0992
4267	BCKGRND	379335.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.92E-02	0.00E+00	9.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0992
9484	SR11/12	380285.7	3858034	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.92E-02	0.00E+00	9.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0992
4168	BCKGRND	379435.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.92E-02	0.00E+00	9.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0992
6650	BCKGRND	374135.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.92E-02	0.00E+00	9.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0992
7232	BCKGRND	374335.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.92E-02	0.00E+00	9.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0992
5584	BCKGRND	381035.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.92E-02	0.00E+00	9.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0992
2821	BCKGRND	380535.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.92E-02	0.00E+00	9.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0992
6804	BCKGRND	377235.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.92E-02	0.00E+00	9.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0992
7016	BCKGRND	377235.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.92E-02	0.00E+00	9.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0992
9341	SR11/12	380125.7	3857854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.91E-02	0.00E+00	9.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0991
5639	BCKGRND	376535.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.91E-02	0.00E+00	9.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0991
2727	BCKGRND	380535.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.91E-02	0.00E+00	9.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0991
4946	BCKGRND	377235.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.91E-02	0.00E+00	9.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0991
7292	BCKGRND	381935.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.91E-02	0.00E+00	9.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0991
7066	BCKGRND	374035.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.91E-02	0.00E+00	9.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0991
6511	BCKGRND	374135.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.91E-02	0.00E+00	9.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0991
7168	BCKGRND	377535.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.91E-02	0.00E+00	9.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0991
7560	BCKGRND	374435.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.91E-02	0.00E+00	9.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0991
6236	BCKGRND	381035.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.91E-02	0.00E+00	9.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0991
8027	BCKGRND	376135.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.91E-02	0.00E+00	9.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0991
9374	SR11/12	380185.7	3857894	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.91E-02	0.00E+00	9.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0991
10063	SR26/27	380495	3854039	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.91E-02	0.00E+00	9.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0991
6431	BCKGRND	374335.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.90E-02	0.00E+00	9.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0990
4265	BCKGRND	379135.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.90E-02	0.00E+00	9.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0990
9468	SR11/12	380265.7	3858014	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.90E-02	0.00E+00	9.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0990
2643	BCKGRND	380535.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.90E-02	0.00E+00	9.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0990
5281	BCKGRND	380735.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.90E-02	0.00E+00	9.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0990
9452	SR11/12	380245.7	3857994	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.90E-02	0.00E+00	9.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0990
2551	BCKGRND	378135.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.90E-02	0.00E+00	9.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0990
5887	BCKGRND	381335.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.90E-02	0.00E+00	9.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0990
6922	BCKGRND	373635.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.90E-02	0.00E+00	9.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0990
3188	BCKGRND	379635.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.89E-02	0.00E+00	9.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0989
9358	SR11/12	380165.7	3857874	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.89E-02	0.00E+00	9.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0989
7875	BCKGRND	380735.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.89E-02	0.00E+00	9.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0989
9390	SR11/12	380205.7	3857914	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.89E-02	0.00E+00	9.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0989
377	BCKGRND	380635.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.89E-02	0.00E+00	9.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0989
9421	SR11/12	380225.7	3857954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.89E-02	0.00E+00	9.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0989
2044	BCKGRND	378235.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.89E-02	0.00E+00	9.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0989
8125	BCKGRND	376035.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.89E-02	0.00E+00	9.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0989
2139	BCKGRND	380535.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.89E-02	0.00E+00	9.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0989
5140	BCKGRND	376635.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.89E-02	0.00E+00	9.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0989
6531	BCKGRND	377735.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.89E-02	0.00E+00	9.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0989
9342	SR11/12	380145.7	3857854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.89E-02	0.00E+00	9.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0989
1078	BCKGRND	380735.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.89E-02	0.00E+00	9.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0989
5279	BCKGRND	380535.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.89E-02	0.00E+00	9.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0989
2216	BCKGRND	378235.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.88E-02	0.00E+00	9.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0988
7654	BCKGRND	377935.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.88E-02	0.00E+00	9.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0988
754	BCKGRND	378335.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.88E-02	0.00E+00	9.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0988
2559	BCKGRND	380535.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.88E-02	0.00E+00	9.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0988
7786	BCKGRND	381835.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.88E-02	0.00E+00	9.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0988
7401	BCKGRND	374435.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.88E-02	0.00E+00	9.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0988
3086	BCKGRND	378435.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.88E-02	0.00E+00	9.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0988
7636	BCKGRND	374335.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.87E-02	0.00E+00	9.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0987
5382	BCKGRND	380835.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.87E-02	0.00E+00	9.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0987
7147	BCKGRND	374235.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.87E-02	0.00E+00	9.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0987
10064	SR26/27	380515	3854039	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.87E-02	0.00E+00	9.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0987
2719	BCKGRND	378135.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.87E-02	0.00E+00	9.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0987
4971	BCKGRND	379735.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.87E-02	0.00E+00	9.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0987
6604	BCKGRND	378035.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.87E-02	0.00E+00	9.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0987

5984	BCKGRND	376735.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.85E-02	0.00E+00	9.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0985
6852	BCKGRND	373635.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.85E-02	0.00E+00	9.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0985
376	BCKGRND	380535.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.85E-02	0.00E+00	9.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0985
5156	BCKGRND	378235.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.85E-02	0.00E+00	9.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0985
9359	SR11/12	380185.7	3857874	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.84E-02	0.00E+00	9.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0984
9375	SR11/12	380205.7	3857894	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.84E-02	0.00E+00	9.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0984
9453	SR11/12	380265.7	3857994	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.84E-02	0.00E+00	9.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0984
9343	SR11/12	380165.7	3857854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.84E-02	0.00E+00	9.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0984
4163	BCKGRND	378935.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.84E-02	0.00E+00	9.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0984
5240	BCKGRND	376635.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.83E-02	0.00E+00	9.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0983
4964	BCKGRND	379035.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.83E-02	0.00E+00	9.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0983
5439	BCKGRND	376535.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.83E-02	0.00E+00	9.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0983
5839	BCKGRND	376535.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.83E-02	0.00E+00	9.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0983
6289	BCKGRND	376335.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.83E-02	0.00E+00	9.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0983
4070	BCKGRND	379635.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.83E-02	0.00E+00	9.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0983
2132	BCKGRND	378235.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.83E-02	0.00E+00	9.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0983
7864	BCKGRND	379635.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.83E-02	0.00E+00	9.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0983
7048	BCKGRND	382235.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.83E-02	0.00E+00	9.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0983
7571	BCKGRND	377335.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.82E-02	0.00E+00	9.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0982
7290	BCKGRND	381735.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.82E-02	0.00E+00	9.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0982
4966	BCKGRND	379235.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.82E-02	0.00E+00	9.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0982
7120	BCKGRND	381435.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.82E-02	0.00E+00	9.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0982
6080	BCKGRND	381135.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.82E-02	0.00E+00	9.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0982
8059	BCKGRND	379335.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.82E-02	0.00E+00	9.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0982
2299	BCKGRND	378135.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.82E-02	0.00E+00	9.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0982
6283	BCKGRND	375735.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.82E-02	0.00E+00	9.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0982
2802	BCKGRND	378235.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.82E-02	0.00E+00	9.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0982
6879	BCKGRND	377635.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.82E-02	0.00E+00	9.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0982
6480	BCKGRND	381035.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.82E-02	0.00E+00	9.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0982
5685	BCKGRND	381135.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.82E-02	0.00E+00	9.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0982
6947	BCKGRND	377335.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.82E-02	0.00E+00	9.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0982
6972	BCKGRND	381535.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.81E-02	0.00E+00	9.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0981
5278	BCKGRND	380435.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.81E-02	0.00E+00	9.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0981
7886	BCKGRND	381835.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.81E-02	0.00E+00	9.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0981
4968	BCKGRND	379435.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.81E-02	0.00E+00	9.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0981
10054	SR26/27	380515	3854019	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.81E-02	0.00E+00	9.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0981
7493	BCKGRND	377335.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.81E-02	0.00E+00	9.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0981
7575	BCKGRND	377735.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.81E-02	0.00E+00	9.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0981
4960	BCKGRND	378635.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.81E-02	0.00E+00	9.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0981
9391	SR11/12	380225.7	3857914	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.81E-02	0.00E+00	9.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0981
5739	BCKGRND	376535.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.81E-02	0.00E+00	9.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0981
73	BCKGRND	380235.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.81E-02	0.00E+00	9.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0981
1527	BCKGRND	378135.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.81E-02	0.00E+00	9.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0981
7848	BCKGRND	378035.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.80E-02	0.00E+00	9.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0980
5058	BCKGRND	378435.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.80E-02	0.00E+00	9.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0980
5929	BCKGRND	381235.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.80E-02	0.00E+00	9.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0980
375	BCKGRND	380435.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.80E-02	0.00E+00	9.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0980
7874	BCKGRND	380635.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.80E-02	0.00E+00	9.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0980
6993	BCKGRND	373735.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.80E-02	0.00E+00	9.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0980
9422	SR11/12	380245.7	3857954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.80E-02	0.00E+00	9.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0980
4967	BCKGRND	379335.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.80E-02	0.00E+00	9.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0980
4969	BCKGRND	379535.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.80E-02	0.00E+00	9.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0980
4947	BCKGRND	377335.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.80E-02	0.00E+00	9.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0980
5339	BCKGRND	376535.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.80E-02	0.00E+00	9.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0980
6551	BCKGRND	381135.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.80E-02	0.00E+00	9.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0980
7914	BCKGRND	374735.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.80E-02	0.00E+00	9.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0980
9454	SR11/12	380285.7	3857994	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.80E-02	0.00E+00	9.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0980
753	BCKGRND	378235.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.79E-02	0.00E+00	9.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0979
7125	BCKGRND	382035.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.79E-02	0.00E+00	9.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0979
4973	BCKGRND	379935.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.79E-02	0.00E+00	9.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0979
6530	BCKGRND	377635.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.79E-02	0.00E+00	9.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0979
7041	BCKGRND	381535.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.79E-02	0.00E+00	9.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0979
378	BCKGRND	380735.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.79E-02	0.00E+00	9.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0979
5277	BCKGRND	380335.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.79E-02	0.00E+00	9.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0979
9360	SR11/12	380205.7	3857874	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.79E-02	0.00E+00	9.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0979
7870	BCKGRND	380235.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.79E-02	0.00E+00	9.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0979
7982	BCKGRND	381535.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.79E-02	0.00E+00	9.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0979
6742	BCKGRND	378035.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.78E-02	0.00E+00	9.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0978
7865	BCKGRND	379735.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.78E-02	0.00E+00	9.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0978
6759	BCKGRND	381335.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.78E-02	0.00E+00	9.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0978
9438	SR11/12	380265.7	3857974	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.78E-02	0.00E+00	9.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0978
7981	BCKGRND	381435.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.78E-02	0.00E+00	9.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0978
4169	BCKGRND	379535.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.78E-02	0.00E+00	9.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0978
9344	SR11/12	380185.7	3857854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.78E-02	0.00E+00	9.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0978
7414	BCKGRND	377335.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.78E-02	0.00E+00	9.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0978
5176	BCKGRND	380235.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.78E-02	0.00E+00	9.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0978
1535	BCKGRND	380535.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.78E-02	0.00E+00	9.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0978
6621	BCKGRND	381235.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.77E-02	0.00E+00	9.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0977
6811	BCKGRND	377935.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.77E-02	0.00E+00	9.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0977
5075	BCKGRND	380135.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.77E-02	0.00E+00	9.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0977
952	BCKGRND	378135.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.77E-02	0.00E+00	9.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0977
4940	BCKGRND	376635.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.77E-02	0.00E+00	9.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0977
6580	BCKGRND	374035.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.77E-02	0.00E+00	9.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0977
7316	BCKGRND	374335.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.77E-02	0.00E+00	9.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0977
9376	SR11/12	380225.7	3857894	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.77E-02	0.00E+00	9.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0977
7873	BCKGRND	380535.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.77E-02	0.00E+00	9.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0977
7983	BCKGRND	381635.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.76E-02	0.00E+00	9.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0976
6783	BCKGRND	373735.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.76E-02	0.00E+00	9.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0976
7862	BCKGRND	379435.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.76E-02	0.00E+00	9.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0976
9407	SR11/12	380245.7	3857934	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.76E-02	0.00E+00	9.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0976
4941	BCKGRND	376735.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.76E-02	0.00E+00	9.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0976
8151	BCKGRND	378635.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.76E-02	0.00E+00	9.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0976
6137	BCKGRND	376835.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.76E-02	0.00E+00	9.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0976
2475	BCKGRND	380535.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.75E-02	0.00E+00	9.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0975
7648	BCKGRND	377335.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.75E-02	0.00E+00	9.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0975
4264	BCKGRND	379035.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.75E-02	0.00E+00	9.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0

9439	SR11/12	380285.7	3857974	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.74E-02	0.00E+00	9.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0974
3000	BCKGRND	379635.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.74E-02	0.00E+00	9.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0974
7255	BCKGRND	377835.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.74E-02	0.00E+00	9.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0974
5907	BCKGRND	376635.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.73E-02	0.00E+00	9.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0973
6317	BCKGRND	381035.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.73E-02	0.00E+00	9.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0973
9345	SR11/12	380205.7	3857854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.73E-02	0.00E+00	9.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0973
9423	SR11/12	380265.7	3857954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.73E-02	0.00E+00	9.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0973
6284	BCKGRND	375835.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.73E-02	0.00E+00	9.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0973
7065	BCKGRND	373935.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.73E-02	0.00E+00	9.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0973
5039	BCKGRND	376535.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.73E-02	0.00E+00	9.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0973
7863	BCKGRND	379535.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.73E-02	0.00E+00	9.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0973
6285	BCKGRND	375935.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.72E-02	0.00E+00	9.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0972
7929	BCKGRND	376235.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.72E-02	0.00E+00	9.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0972
9361	SR11/12	380225.7	3857874	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.72E-02	0.00E+00	9.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0972
9392	SR11/12	380245.7	3857914	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.72E-02	0.00E+00	9.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0972
5052	BCKGRND	377835.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.72E-02	0.00E+00	9.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0972
2382	BCKGRND	378035.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.72E-02	0.00E+00	9.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0972
4842	BCKGRND	376835.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.71E-02	0.00E+00	9.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0971
5538	BCKGRND	376435.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.71E-02	0.00E+00	9.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0971
5239	BCKGRND	376535.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.71E-02	0.00E+00	9.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0971
7338	BCKGRND	377735.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.71E-02	0.00E+00	9.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0971
7480	BCKGRND	374435.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.70E-02	0.00E+00	9.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0970
7872	BCKGRND	380435.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.70E-02	0.00E+00	9.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0970
7015	BCKGRND	377135.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.70E-02	0.00E+00	9.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0970
4974	BCKGRND	380035.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.70E-02	0.00E+00	9.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0970
5787	BCKGRND	381335.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.70E-02	0.00E+00	9.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0970
5638	BCKGRND	376435.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.69E-02	0.00E+00	9.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0969
7979	BCKGRND	381235.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.69E-02	0.00E+00	9.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0969
479	BCKGRND	380835.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.69E-02	0.00E+00	9.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0969
4843	BCKGRND	376935.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.69E-02	0.00E+00	9.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0969
2223	BCKGRND	380535.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.69E-02	0.00E+00	9.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0969
6649	BCKGRND	374035.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.69E-02	0.00E+00	9.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0969
1278	BCKGRND	380735.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.69E-02	0.00E+00	9.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0969
9408	SR11/12	380265.7	3857934	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.69E-02	0.00E+00	9.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0969
7146	BCKGRND	374135.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.68E-02	0.00E+00	9.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0968
6510	BCKGRND	374035.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.68E-02	0.00E+00	9.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0968
6901	BCKGRND	381535.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.68E-02	0.00E+00	9.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0968
9377	SR11/12	380245.7	3857894	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.68E-02	0.00E+00	9.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0968
4841	BCKGRND	376735.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.68E-02	0.00E+00	9.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0968
7047	BCKGRND	382135.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.68E-02	0.00E+00	9.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0968
9424	SR11/12	380285.7	3857954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.68E-02	0.00E+00	9.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0968
6430	BCKGRND	374235.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.67E-02	0.00E+00	9.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0967
9346	SR11/12	380225.7	3857854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.67E-02	0.00E+00	9.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0967
7984	BCKGRND	381735.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.67E-02	0.00E+00	9.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0967
6830	BCKGRND	381435.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.67E-02	0.00E+00	9.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0967
7978	BCKGRND	381135.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.67E-02	0.00E+00	9.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0967
579	BCKGRND	380835.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.66E-02	0.00E+00	9.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0966
7126	BCKGRND	382135.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.66E-02	0.00E+00	9.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0966
4863	BCKGRND	378935.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.66E-02	0.00E+00	9.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0966
7741	BCKGRND	377335.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.66E-02	0.00E+00	9.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0966
4959	BCKGRND	378535.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.66E-02	0.00E+00	9.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0966
5053	BCKGRND	377935.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.66E-02	0.00E+00	9.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0966
6156	BCKGRND	381135.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.66E-02	0.00E+00	9.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0966
752	BCKGRND	378135.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.65E-02	0.00E+00	9.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0965
7871	BCKGRND	380335.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.65E-02	0.00E+00	9.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0965
4962	BCKGRND	378835.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.65E-02	0.00E+00	9.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0965
5282	BCKGRND	380835.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.65E-02	0.00E+00	9.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0965
5686	BCKGRND	381235.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.64E-02	0.00E+00	9.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0964
9362	SR11/12	380245.7	3857874	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.64E-02	0.00E+00	9.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0964
2715	BCKGRND	377735.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.64E-02	0.00E+00	9.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0964
6286	BCKGRND	376035.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.64E-02	0.00E+00	9.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0964
9393	SR11/12	380265.7	3857914	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.64E-02	0.00E+00	9.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0964
6921	BCKGRND	373535.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.64E-02	0.00E+00	9.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0964
4949	BCKGRND	377535.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.64E-02	0.00E+00	9.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0964
6210	BCKGRND	376535.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.63E-02	0.00E+00	9.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0963
7254	BCKGRND	377735.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.63E-02	0.00E+00	9.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0963
5338	BCKGRND	376435.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.63E-02	0.00E+00	9.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0963
374	BCKGRND	380335.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.63E-02	0.00E+00	9.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0963
8221	BCKGRND	375735.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.63E-02	0.00E+00	9.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0963
5139	BCKGRND	376535.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.62E-02	0.00E+00	9.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0962
6691	BCKGRND	381335.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.62E-02	0.00E+00	9.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0962
6279	BCKGRND	375335.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.62E-02	0.00E+00	9.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0962
9409	SR11/12	380285.7	3857934	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.62E-02	0.00E+00	9.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0962
5438	BCKGRND	376435.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.62E-02	0.00E+00	9.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0962
7231	BCKGRND	374235.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.62E-02	0.00E+00	9.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0962
277	BCKGRND	380635.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.62E-02	0.00E+00	9.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0962
7977	BCKGRND	381035.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.61E-02	0.00E+00	9.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0961
379	BCKGRND	380835.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.61E-02	0.00E+00	9.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0961
5888	BCKGRND	381435.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.61E-02	0.00E+00	9.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0961
6005	BCKGRND	381235.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.61E-02	0.00E+00	9.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0961
7887	BCKGRND	381935.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.61E-02	0.00E+00	9.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0961
6992	BCKGRND	373635.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.61E-02	0.00E+00	9.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0961
5983	BCKGRND	376635.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.61E-02	0.00E+00	9.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0961
6603	BCKGRND	377935.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.61E-02	0.00E+00	9.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0961
5838	BCKGRND	376435.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.60E-02	0.00E+00	9.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0960
3008	BCKGRND	380435.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.60E-02	0.00E+00	9.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0960
7576	BCKGRND	377835.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.60E-02	0.00E+00	9.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0960
9347	SR11/12	380245.7	3857854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.60E-02	0.00E+00	9.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0960
4939	BCKGRND	376535.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.60E-02	0.00E+00	9.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0960
5738	BCKGRND	376435.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.60E-02	0.00E+00	9.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0960
278	BCKGRND	380735.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.60E-02	0.00E+00	9.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0960
7

6942	BCKGRND	376835.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.58E-02	0.00E+00	9.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0958
5054	BCKGRND	378035.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.58E-02	0.00E+00	9.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0958
978	BCKGRND	380735.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.58E-02	0.00E+00	9.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0958
9394	SR11/12	380285.7	3857914	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.57E-02	0.00E+00	9.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0957
1611	BCKGRND	378135.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.57E-02	0.00E+00	9.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0957
6717	BCKGRND	373935.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.57E-02	0.00E+00	9.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0957
8222	BCKGRND	375835.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.57E-02	0.00E+00	9.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0957
4845	BCKGRND	377135.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.57E-02	0.00E+00	9.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0957
1342	BCKGRND	378035.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.57E-02	0.00E+00	9.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0957
5057	BCKGRND	378335.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.57E-02	0.00E+00	9.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0957
4861	BCKGRND	378735.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.57E-02	0.00E+00	9.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0957
7417	BCKGRND	377635.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.56E-02	0.00E+00	9.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0956
7042	BCKGRND	381635.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.56E-02	0.00E+00	9.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0956
7836	BCKGRND	376835.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.56E-02	0.00E+00	9.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0956
7968	BCKGRND	380135.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.56E-02	0.00E+00	9.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0956
9363	SR11/12	380265.7	3857874	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.56E-02	0.00E+00	9.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0956
5585	BCKGRND	381135.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.56E-02	0.00E+00	9.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0956
6673	BCKGRND	378035.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.56E-02	0.00E+00	9.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0956
5076	BCKGRND	380235.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.56E-02	0.00E+00	9.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0956
7976	BCKGRND	380935.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.56E-02	0.00E+00	9.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0956
276	BCKGRND	380535.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.55E-02	0.00E+00	9.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0955
6579	BCKGRND	373935.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.55E-02	0.00E+00	9.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0955
3007	BCKGRND	380335.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.55E-02	0.00E+00	9.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0955
7985	BCKGRND	381835.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.55E-02	0.00E+00	9.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0955
7064	BCKGRND	373835.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.55E-02	0.00E+00	9.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0955
5238	BCKGRND	376435.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.55E-02	0.00E+00	9.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0955
5906	BCKGRND	376535.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.55E-02	0.00E+00	9.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0955
7315	BCKGRND	374235.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.54E-02	0.00E+00	9.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0954
6979	BCKGRND	382335.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.54E-02	0.00E+00	9.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0954
6877	BCKGRND	377435.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.54E-02	0.00E+00	9.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0954
279	BCKGRND	380835.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.54E-02	0.00E+00	9.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0954
6237	BCKGRND	381135.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.54E-02	0.00E+00	9.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0954
7121	BCKGRND	381535.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.53E-02	0.00E+00	9.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0953
3006	BCKGRND	380235.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.53E-02	0.00E+00	9.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0953
4366	BCKGRND	379235.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.53E-02	0.00E+00	9.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0953
1880	BCKGRND	380635.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.53E-02	0.00E+00	9.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0953
3009	BCKGRND	380535.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.53E-02	0.00E+00	9.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0953
7966	BCKGRND	379935.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.53E-02	0.00E+00	9.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0953
9379	SR11/12	380285.7	3857894	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.53E-02	0.00E+00	9.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0953
2896	BCKGRND	378235.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.53E-02	0.00E+00	9.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0953
7930	BCKGRND	376335.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.53E-02	0.00E+00	9.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0953
4938	BCKGRND	376435.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.52E-02	0.00E+00	9.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0952
6810	BCKGRND	377835.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.52E-02	0.00E+00	9.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0952
9348	SR11/12	380265.7	3857854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.52E-02	0.00E+00	9.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0952
679	BCKGRND	380835.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.52E-02	0.00E+00	9.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0952
4950	BCKGRND	377635.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.52E-02	0.00E+00	9.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0952
6481	BCKGRND	381135.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.52E-02	0.00E+00	9.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0952
2391	BCKGRND	380535.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.52E-02	0.00E+00	9.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0952
8126	BCKGRND	376135.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.52E-02	0.00E+00	9.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0952
6287	BCKGRND	376135.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.51E-02	0.00E+00	9.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0951
7574	BCKGRND	377635.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.51E-02	0.00E+00	9.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0951
5437	BCKGRND	376335.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.51E-02	0.00E+00	9.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0951
4975	BCKGRND	380135.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.51E-02	0.00E+00	9.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0951
5537	BCKGRND	376335.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.51E-02	0.00E+00	9.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0951
6552	BCKGRND	381235.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.51E-02	0.00E+00	9.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0951
6136	BCKGRND	376735.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.50E-02	0.00E+00	9.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0950
7014	BCKGRND	377035.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.50E-02	0.00E+00	9.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0950
6059	BCKGRND	376635.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.50E-02	0.00E+00	9.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0950
4870	BCKGRND	379635.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.50E-02	0.00E+00	9.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0950
3005	BCKGRND	380135.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.50E-02	0.00E+00	9.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0950
7334	BCKGRND	377335.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.50E-02	0.00E+00	9.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0950
4846	BCKGRND	377235.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.49E-02	0.00E+00	9.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0949
4871	BCKGRND	379735.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.49E-02	0.00E+00	9.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0949
7496	BCKGRND	377635.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.49E-02	0.00E+00	9.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0949
6760	BCKGRND	381435.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.49E-02	0.00E+00	9.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0949
7975	BCKGRND	380835.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.49E-02	0.00E+00	9.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0949
7145	BCKGRND	374035.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.49E-02	0.00E+00	9.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0949
4365	BCKGRND	379135.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.48E-02	0.00E+00	9.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0948
6973	BCKGRND	381635.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.48E-02	0.00E+00	9.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0948
9364	SR11/12	380285.7	3857874	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.48E-02	0.00E+00	9.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0948
8224	BCKGRND	376035.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.48E-02	0.00E+00	9.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0948
4839	BCKGRND	376535.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.48E-02	0.00E+00	9.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0948
5177	BCKGRND	380335.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.48E-02	0.00E+00	9.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0948
5180	BCKGRND	380635.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.48E-02	0.00E+00	9.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0948
4367	BCKGRND	379335.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.48E-02	0.00E+00	9.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0948
4872	BCKGRND	379835.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.48E-02	0.00E+00	9.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0948
4840	BCKGRND	376635.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.48E-02	0.00E+00	9.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0948
6648	BCKGRND	373935.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.47E-02	0.00E+00	9.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0947
7613	BCKGRND	382035.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.47E-02	0.00E+00	9.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0947
4864	BCKGRND	379035.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.46E-02	0.00E+00	9.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0946
6509	BCKGRND	373935.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.46E-02	0.00E+00	9.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0946
5055	BCKGRND	378135.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.46E-02	0.00E+00	9.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0946
3004	BCKGRND	380035.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.46E-02	0.00E+00	9.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0946
5181	BCKGRND	380735.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.46E-02	0.00E+00	9.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0946
6081	BCKGRND	381235.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.46E-02	0.00E+00	9.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0946
5930	BCKGRND	381335.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.46E-02	0.00E+00	9.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0946
4958	BCKGRND	378435.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.46E-02	0.00E+00	9.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0946
7931	BCKGRND	376435.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.46E-02	0.00E+00	9.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0946
5637	BCKGRND	376335.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.46E-02	0.00E+00	9.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0946
4860	BCKGRND	378635.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.46E-02	0.00E+00	9.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0946
6622	BCKGRND	381335.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.45E-02	0.00E+00	9.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0945
4868	BCKGRND	379435.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.45E-02	0.00E+00	9.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0945
275	BCKGRND	380435.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.45E-02	0.00E+00	9.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0945
6359	BCKGRND	375235.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.45E-02	0.00E+00	9.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0945
4263	BCKGRND	378935.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.45E-02	0.00E+00	9.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0945
5687	BCKGRND	381335.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.45E-02	0.00E+00	9.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

5337	BCKGRND	376335.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.44E-02	0.00E+00	9.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0944
6782	BCKGRND	373635.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.44E-02	0.00E+00	9.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0944
5038	BCKGRND	376435.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.44E-02	0.00E+00	9.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0944
7208	BCKGRND	381935.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.44E-02	0.00E+00	9.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0944
9349	SR11/12	380285.7	3857854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.44E-02	0.00E+00	9.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0944
4741	BCKGRND	376735.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.44E-02	0.00E+00	9.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0944
4866	BCKGRND	379235.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.43E-02	0.00E+00	9.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0943
4838	BCKGRND	376435.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.43E-02	0.00E+00	9.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0943
6980	BCKGRND	382435.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.43E-02	0.00E+00	9.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0943
7986	BCKGRND	381935.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.43E-02	0.00E+00	9.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0943
4170	BCKGRND	379635.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.43E-02	0.00E+00	9.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0943
3001	BCKGRND	379735.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.43E-02	0.00E+00	9.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0943
254	BCKGRND	378335.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.42E-02	0.00E+00	9.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0942
5237	BCKGRND	376335.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.42E-02	0.00E+00	9.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0942
4740	BCKGRND	376635.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.42E-02	0.00E+00	9.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0942
5788	BCKGRND	381435.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.42E-02	0.00E+00	9.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0942
2991	BCKGRND	378335.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.42E-02	0.00E+00	9.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0942
3003	BCKGRND	379935.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.42E-02	0.00E+00	9.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0942
4869	BCKGRND	379535.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.42E-02	0.00E+00	9.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0942
3002	BCKGRND	379835.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.42E-02	0.00E+00	9.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0942
3085	BCKGRND	378335.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.41E-02	0.00E+00	9.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0941
6831	BCKGRND	381535.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.41E-02	0.00E+00	9.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0941
7559	BCKGRND	374335.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.41E-02	0.00E+00	9.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0941
6666	BCKGRND	377335.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.41E-02	0.00E+00	9.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0941
7974	BCKGRND	380735.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.41E-02	0.00E+00	9.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0941
6945	BCKGRND	377135.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.41E-02	0.00E+00	9.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0941
4873	BCKGRND	379935.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.41E-02	0.00E+00	9.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0941
5737	BCKGRND	376335.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.40E-02	0.00E+00	9.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0940
7122	BCKGRND	381635.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.40E-02	0.00E+00	9.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0940
5179	BCKGRND	380535.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.40E-02	0.00E+00	9.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0940
5056	BCKGRND	378235.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.40E-02	0.00E+00	9.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0940
6991	BCKGRND	373535.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.39E-02	0.00E+00	9.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0939
6602	BCKGRND	377835.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.39E-02	0.00E+00	9.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0939
4951	BCKGRND	377735.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.39E-02	0.00E+00	9.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0939
6902	BCKGRND	381635.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.39E-02	0.00E+00	9.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0939
751	BCKGRND	378035.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.39E-02	0.00E+00	9.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0939
7969	BCKGRND	380235.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.39E-02	0.00E+00	9.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0939
4742	BCKGRND	376835.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.39E-02	0.00E+00	9.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0939
653	BCKGRND	378235.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.39E-02	0.00E+00	9.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0939
5483	BCKGRND	380935.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.39E-02	0.00E+00	9.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0939
154	BCKGRND	378335.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.39E-02	0.00E+00	9.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0939
6809	BCKGRND	377735.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.38E-02	0.00E+00	9.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0938
5837	BCKGRND	376335.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.38E-02	0.00E+00	9.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0938
3182	BCKGRND	378635.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.38E-02	0.00E+00	9.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0938
8081	BCKGRND	381535.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.38E-02	0.00E+00	9.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0938
5982	BCKGRND	376535.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.38E-02	0.00E+00	9.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0938
2466	BCKGRND	378035.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.38E-02	0.00E+00	9.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0938
5178	BCKGRND	380435.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.38E-02	0.00E+00	9.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0938
6318	BCKGRND	381135.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.38E-02	0.00E+00	9.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0938
1079	BCKGRND	380835.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.37E-02	0.00E+00	9.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0937
7207	BCKGRND	381835.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.37E-02	0.00E+00	9.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0937
7973	BCKGRND	380635.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.37E-02	0.00E+00	9.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0937
178	BCKGRND	380735.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.37E-02	0.00E+00	9.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0937
8082	BCKGRND	381635.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.37E-02	0.00E+00	9.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0937
7063	BCKGRND	373735.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.37E-02	0.00E+00	9.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0937
5484	BCKGRND	381035.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.37E-02	0.00E+00	9.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0937
4865	BCKGRND	379135.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.37E-02	0.00E+00	9.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0937
274	BCKGRND	380335.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.37E-02	0.00E+00	9.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0937
8083	BCKGRND	381735.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.37E-02	0.00E+00	9.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0937
7961	BCKGRND	379435.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.37E-02	0.00E+00	9.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0937
7967	BCKGRND	380035.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.36E-02	0.00E+00	9.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0936
2718	BCKGRND	378035.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.36E-02	0.00E+00	9.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0936
3180	BCKGRND	378435.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.36E-02	0.00E+00	9.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0936
5182	BCKGRND	380835.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.36E-02	0.00E+00	9.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0936
6735	BCKGRND	377335.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.36E-02	0.00E+00	9.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0936
354	BCKGRND	378335.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.36E-02	0.00E+00	9.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0936
6920	BCKGRND	373435.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.36E-02	0.00E+00	9.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0936
7932	BCKGRND	376535.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.36E-02	0.00E+00	9.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0936
8080	BCKGRND	381435.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.35E-02	0.00E+00	9.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0935
2801	BCKGRND	378135.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.35E-02	0.00E+00	9.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0935
6578	BCKGRND	373835.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.35E-02	0.00E+00	9.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0935
5905	BCKGRND	376435.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.35E-02	0.00E+00	9.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0935
4937	BCKGRND	376335.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.34E-02	0.00E+00	9.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0934
7947	BCKGRND	378035.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.34E-02	0.00E+00	9.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0934
3184	BCKGRND	378835.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.34E-02	0.00E+00	9.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0934
5137	BCKGRND	376335.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.34E-02	0.00E+00	9.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0934
6692	BCKGRND	381435.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.34E-02	0.00E+00	9.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0934
5485	BCKGRND	381135.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.34E-02	0.00E+00	9.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0934
1442	BCKGRND	378035.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.34E-02	0.00E+00	9.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0934
7043	BCKGRND	381735.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.34E-02	0.00E+00	9.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0934
5436	BCKGRND	376235.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.34E-02	0.00E+00	9.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0934
1537	BCKGRND	380735.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.34E-02	0.00E+00	9.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0934
54	BCKGRND	378335.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.34E-02	0.00E+00	9.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0934
4859	BCKGRND	378535.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.33E-02	0.00E+00	9.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0933
3183	BCKGRND	378735.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.33E-02	0.00E+00	9.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0933
2550	BCKGRND	378035.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.33E-02	0.00E+00	9.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0933
5536	BCKGRND	376235.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.33E-02	0.00E+00	9.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0933
5889	BCKGRND	381535.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.33E-02	0.00E+00	9.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0933
8214	BCKGRND	375035.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.33E-02	0.00E+00	9.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0933
4848	BCKGRND	377435.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.33E-02	0.00E+00	9.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0933
177	BCKGRND	380635.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.33E-02	0.00E+00	9.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0933
5383

6943	BCKGRND	376935.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.31E-02	0.00E+00	9.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0931
6157	BCKGRND	381235.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.31E-02	0.00E+00	9.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0931
8219	BCKGRND	375535.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.31E-02	0.00E+00	9.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0931
7206	BCKGRND	381735.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.31E-02	0.00E+00	9.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0931
4763	BCKGRND	378935.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.31E-02	0.00E+00	9.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0931
6199	BCKGRND	375435.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.31E-02	0.00E+00	9.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0931
3862	BCKGRND	378835.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.31E-02	0.00E+00	9.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0931
4743	BCKGRND	376935.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.31E-02	0.00E+00	9.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0931
7124	BCKGRND	381935.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.31E-02	0.00E+00	9.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0931
7837	BCKGRND	376935.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.31E-02	0.00E+00	9.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0931
4739	BCKGRND	376535.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.31E-02	0.00E+00	9.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0931
4862	BCKGRND	378835.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.30E-02	0.00E+00	9.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0930
7314	BCKGRND	374135.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.30E-02	0.00E+00	9.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0930
6135	BCKGRND	376635.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.30E-02	0.00E+00	9.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0930
2043	BCKGRND	378135.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.30E-02	0.00E+00	9.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0930
979	BCKGRND	380835.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.29E-02	0.00E+00	9.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0929
7144	BCKGRND	373935.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.29E-02	0.00E+00	9.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0929
851	BCKGRND	378035.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.29E-02	0.00E+00	9.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0929
7123	BCKGRND	381735.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.29E-02	0.00E+00	9.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0929
7635	BCKGRND	374235.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.29E-02	0.00E+00	9.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0929
4062	BCKGRND	378835.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.29E-02	0.00E+00	9.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0929
7013	BCKGRND	376935.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.29E-02	0.00E+00	9.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0929
2634	BCKGRND	378035.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.29E-02	0.00E+00	9.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0929
3962	BCKGRND	378835.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.29E-02	0.00E+00	9.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0929
7336	BCKGRND	377535.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.29E-02	0.00E+00	9.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0929
6058	BCKGRND	376535.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.29E-02	0.00E+00	9.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0929
4269	BCKGRND	379535.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.28E-02	0.00E+00	9.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0928
8078	BCKGRND	381235.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.28E-02	0.00E+00	9.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0928
1705	BCKGRND	380735.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.28E-02	0.00E+00	9.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0928
652	BCKGRND	378135.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.28E-02	0.00E+00	9.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0928
4976	BCKGRND	380235.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.28E-02	0.00E+00	9.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0928
654	BCKGRND	378335.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.28E-02	0.00E+00	9.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0928
179	BCKGRND	380835.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.28E-02	0.00E+00	9.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0928
6647	BCKGRND	373835.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.28E-02	0.00E+00	9.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0928
7971	BCKGRND	380435.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.27E-02	0.00E+00	9.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0927
779	BCKGRND	380835.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.27E-02	0.00E+00	9.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0927
176	BCKGRND	380535.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.27E-02	0.00E+00	9.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0927
6006	BCKGRND	381335.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.27E-02	0.00E+00	9.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0927
7252	BCKGRND	377535.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.27E-02	0.00E+00	9.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0927
5283	BCKGRND	380935.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.27E-02	0.00E+00	9.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0927
280	BCKGRND	380935.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.27E-02	0.00E+00	9.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0927
6553	BCKGRND	381335.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.27E-02	0.00E+00	9.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0927
8220	BCKGRND	375635.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.27E-02	0.00E+00	9.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0927
6209	BCKGRND	376435.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.26E-02	0.00E+00	9.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0926
2215	BCKGRND	378135.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.26E-02	0.00E+00	9.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0926
6399	BCKGRND	381135.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.26E-02	0.00E+00	9.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0926
7933	BCKGRND	376635.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.26E-02	0.00E+00	9.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0926
6482	BCKGRND	381235.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.26E-02	0.00E+00	9.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0926
5236	BCKGRND	376235.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.26E-02	0.00E+00	9.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0926
5037	BCKGRND	376335.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.26E-02	0.00E+00	9.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0926
4957	BCKGRND	378335.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.25E-02	0.00E+00	9.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0925
6508	BCKGRND	373835.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.25E-02	0.00E+00	9.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0925
3762	BCKGRND	378835.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.25E-02	0.00E+00	9.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0925
6200	BCKGRND	375535.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.25E-02	0.00E+00	9.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0925
7970	BCKGRND	380335.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.25E-02	0.00E+00	9.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0925
8084	BCKGRND	381835.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.25E-02	0.00E+00	9.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0925
4837	BCKGRND	376335.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.25E-02	0.00E+00	9.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0925
6601	BCKGRND	377735.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.25E-02	0.00E+00	9.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0925
7205	BCKGRND	381635.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.25E-02	0.00E+00	9.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0925
380	BCKGRND	380935.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.25E-02	0.00E+00	9.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0925
6716	BCKGRND	373835.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.24E-02	0.00E+00	9.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0924
6944	BCKGRND	377035.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.24E-02	0.00E+00	9.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0924
7653	BCKGRND	377835.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.24E-02	0.00E+00	9.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0924
2298	BCKGRND	378035.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.24E-02	0.00E+00	9.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0924
6428	BCKGRND	374035.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.24E-02	0.00E+00	9.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0924
8077	BCKGRND	381135.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.24E-02	0.00E+00	9.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0924
7712	BCKGRND	374235.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.23E-02	0.00E+00	9.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0923
4744	BCKGRND	377035.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.23E-02	0.00E+00	9.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0923
2056	BCKGRND	380635.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.23E-02	0.00E+00	9.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0923
4953	BCKGRND	377935.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.23E-02	0.00E+00	9.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0923
1179	BCKGRND	380835.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.23E-02	0.00E+00	9.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0923
74	BCKGRND	380335.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.23E-02	0.00E+00	9.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0923
2131	BCKGRND	378135.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.23E-02	0.00E+00	9.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0923
7046	BCKGRND	382035.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.23E-02	0.00E+00	9.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0923
9604	SR15	376237.8	3858557	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.22E-02	0.00E+00	9.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0922
2822	BCKGRND	380635.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.22E-02	0.00E+00	9.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0922
4737	BCKGRND	376335.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.22E-02	0.00E+00	9.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0922
7747	BCKGRND	377935.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.22E-02	0.00E+00	9.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0922
7416	BCKGRND	377535.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.22E-02	0.00E+00	9.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0922
4875	BCKGRND	380135.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.22E-02	0.00E+00	9.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0922
8158	BCKGRND	379335.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.22E-02	0.00E+00	9.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0922
454	BCKGRND	378335.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.22E-02	0.00E+00	9.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0922
7964	BCKGRND	379735.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.22E-02	0.00E+00	9.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0922
8225	BCKGRND	376135.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.22E-02	0.00E+00	9.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0922
2728	BCKGRND	380635.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.22E-02	0.00E+00	9.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0922
4849	BCKGRND	377535.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.22E-02	0.00E+00	9.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0922
5636	BCKGRND	376235.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.22E-02	0.00E+00	9.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0922
5688	BCKGRND	381435.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.22E-02	0.00E+00	9.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0922
6672	BCKGRND	377935.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.22E-02	0.00E+00	9.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0922
9599	SR15	376237.8	3858537	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.22E-02	0.00E+00	9.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0922
7840	BCKGRND	377235.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.22E-02	0.00E+00	9.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0922
6832	BCKGRND	381635.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.22E-02	0.00E+00	9.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0922
5077	BCKGRND	380335.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.21E-02	0.00E+00	9.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0921
6353	BCKGRND	374635.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.21E-02	0.00E+00	9.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0921
6761	BCKGRND	381535.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.21E-02	0.00E+00	9.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0921
6974	BCKGRND	381735.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.21E-02	0.00E+00	9.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0921
6

6201	BCKGRND	375635.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.20E-02	0.00E+00	9.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0920
5736	BCKGRND	376235.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.20E-02	0.00E+00	9.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0920
4640	BCKGRND	376635.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.20E-02	0.00E+00	9.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0920
1251	BCKGRND	378035.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.19E-02	0.00E+00	9.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0919
5836	BCKGRND	376235.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.19E-02	0.00E+00	9.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0919
5336	BCKGRND	376235.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.19E-02	0.00E+00	9.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0919
6981	BCKGRND	382535.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.19E-02	0.00E+00	9.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0919
9598	SR15	376217.8	3858537	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.19E-02	0.00E+00	9.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0919
6623	BCKGRND	381435.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.19E-02	0.00E+00	9.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0919
4836	BCKGRND	376235.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.19E-02	0.00E+00	9.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0919
4639	BCKGRND	376535.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.19E-02	0.00E+00	9.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0919
8076	BCKGRND	381035.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.19E-02	0.00E+00	9.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0919
951	BCKGRND	378035.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.19E-02	0.00E+00	9.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0919
180	BCKGRND	380935.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.19E-02	0.00E+00	9.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0919
6875	BCKGRND	377235.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.19E-02	0.00E+00	9.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0919
9603	SR15	376217.8	3858557	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.19E-02	0.00E+00	9.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0919
3662	BCKGRND	378835.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.18E-02	0.00E+00	9.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0918
4738	BCKGRND	376435.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.18E-02	0.00E+00	9.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0918
5904	BCKGRND	376335.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.18E-02	0.00E+00	9.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0918
7209	BCKGRND	382035.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.18E-02	0.00E+00	9.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0918
1151	BCKGRND	378035.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.18E-02	0.00E+00	9.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0918
7062	BCKGRND	373635.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.18E-02	0.00E+00	9.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0918
2546	BCKGRND	377635.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.18E-02	0.00E+00	9.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0918
2916	BCKGRND	380635.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.17E-02	0.00E+00	9.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0917
9608	SR15	376217.8	3858577	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.17E-02	0.00E+00	9.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0917
5981	BCKGRND	376435.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.17E-02	0.00E+00	9.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0917
4638	BCKGRND	376435.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.17E-02	0.00E+00	9.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0917
1369	BCKGRND	380735.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.16E-02	0.00E+00	9.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0916
8050	BCKGRND	378435.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.16E-02	0.00E+00	9.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0916
4746	BCKGRND	377235.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.16E-02	0.00E+00	9.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0916
9593	SR15	376217.8	3858517	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.16E-02	0.00E+00	9.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0916
1526	BCKGRND	378035.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.16E-02	0.00E+00	9.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0916
9587	SR15	376197.8	3858497	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.16E-02	0.00E+00	9.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0916
5789	BCKGRND	381535.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.16E-02	0.00E+00	9.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0916
7049	BCKGRND	382335.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.16E-02	0.00E+00	9.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0916
6990	BCKGRND	373435.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.16E-02	0.00E+00	9.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0916
8085	BCKGRND	381935.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.16E-02	0.00E+00	9.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0916
9602	SR15	376197.8	3858557	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.16E-02	0.00E+00	9.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0916
2631	BCKGRND	377735.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.16E-02	0.00E+00	9.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0916
6577	BCKGRND	373735.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.16E-02	0.00E+00	9.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0916
9597	SR15	376197.8	3858537	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.16E-02	0.00E+00	9.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0916
6351	BCKGRND	374435.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.15E-02	0.00E+00	9.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0915
1453	BCKGRND	380735.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.15E-02	0.00E+00	9.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0915
6978	BCKGRND	382235.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.15E-02	0.00E+00	9.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0915
7229	BCKGRND	374035.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.15E-02	0.00E+00	9.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0915
4760	BCKGRND	378635.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.15E-02	0.00E+00	9.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0915
10090	SR28	380761.9	3853947	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.15E-02	0.00E+00	9.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0915
7044	BCKGRND	381835.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.15E-02	0.00E+00	9.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0915
6740	BCKGRND	377835.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.15E-02	0.00E+00	9.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0915
5486	BCKGRND	381235.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.15E-02	0.00E+00	9.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0915
5535	BCKGRND	376135.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.15E-02	0.00E+00	9.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0915
4162	BCKGRND	378835.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.15E-02	0.00E+00	9.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0915
2140	BCKGRND	380635.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.15E-02	0.00E+00	9.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0915
480	BCKGRND	380935.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.14E-02	0.00E+00	9.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0914
4770	BCKGRND	379635.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.14E-02	0.00E+00	9.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0914
2798	BCKGRND	377635.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.14E-02	0.00E+00	9.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0914
9607	SR15	376197.8	3858577	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.14E-02	0.00E+00	9.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0914
8065	BCKGRND	379935.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.14E-02	0.00E+00	9.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0914
6781	BCKGRND	373535.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.14E-02	0.00E+00	9.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0914
175	BCKGRND	380435.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.14E-02	0.00E+00	9.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0914
5931	BCKGRND	381435.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.14E-02	0.00E+00	9.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0914
6082	BCKGRND	381335.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.14E-02	0.00E+00	9.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0914
6903	BCKGRND	381735.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.14E-02	0.00E+00	9.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0914
7841	BCKGRND	377335.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.13E-02	0.00E+00	9.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0913
1866	BCKGRND	378035.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.13E-02	0.00E+00	9.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0913
6600	BCKGRND	377635.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.13E-02	0.00E+00	9.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0913
5335	BCKGRND	376135.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.13E-02	0.00E+00	9.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0913
9592	SR15	376197.8	3858517	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.13E-02	0.00E+00	9.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0913
3871	BCKGRND	379735.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.13E-02	0.00E+00	9.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0913
3971	BCKGRND	379735.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.13E-02	0.00E+00	9.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0913
4764	BCKGRND	379035.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.13E-02	0.00E+00	9.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0913
4466	BCKGRND	379235.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.13E-02	0.00E+00	9.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0913
8075	BCKGRND	380935.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.13E-02	0.00E+00	9.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0913
7012	BCKGRND	376835.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.13E-02	0.00E+00	9.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0913
9596	SR15	376177.8	3858537	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.13E-02	0.00E+00	9.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0913
651	BCKGRND	378035.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.13E-02	0.00E+00	9.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0913
4771	BCKGRND	379735.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.13E-02	0.00E+00	9.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0913
5435	BCKGRND	376135.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.12E-02	0.00E+00	9.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0912
4641	BCKGRND	376735.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.12E-02	0.00E+00	9.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0912
6202	BCKGRND	375735.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.12E-02	0.00E+00	9.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0912
9601	SR15	376177.8	3858557	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.12E-02	0.00E+00	9.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0912
4858	BCKGRND	378435.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.12E-02	0.00E+00	9.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0912
2560	BCKGRND	380635.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.12E-02	0.00E+00	9.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0912
5183	BCKGRND	380935.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.12E-02	0.00E+00	9.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0912
3010	BCKGRND	380635.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.12E-02	0.00E+00	9.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0912
4954	BCKGRND	378035.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.12E-02	0.00E+00	9.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0912
10085	SR28	380761.9	3853927	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.12E-02	0.00E+00	9.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0912
4768	BCKGRND	379435.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.12E-02	0.00E+00	9.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0912
9586	SR15	376177.8	3858497	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.12E-02	0.00E+00	9.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0912
7934	BCKGRND	376735.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.12E-02	0.00E+00	9.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0912
5586	BCKGRND	381235.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.12E-02	0.00E+00	9.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0912
8215	BCKGRND	375135.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.12E-02	0.00E+00	9.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0912
1694	BCKGRND	378035.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.11E-02	0.00E+00	9.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0911
78	BCKGRND	380735.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.11E-02	0.00E+00	9.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0911
6805	BCKGRND	377335.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.11E-02	0.00E+00	9.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0911
1968	BCKGRND	380635.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.11E-02	0.00E+00	9.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0911
4767	BCKGRND	379335.9	3

6198	BCKGRND	375335.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.10E-02	0.00E+00	9.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0910
4736	BCKGRND	376235.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.10E-02	0.00E+00	9.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0910
5081	BCKGRND	380735.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.10E-02	0.00E+00	9.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0910
4766	BCKGRND	379235.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.10E-02	0.00E+00	9.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0910
4850	BCKGRND	377635.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.10E-02	0.00E+00	9.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0910
4769	BCKGRND	379535.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.10E-02	0.00E+00	9.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0910
5235	BCKGRND	376135.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.10E-02	0.00E+00	9.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0910
5036	BCKGRND	376235.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.09E-02	0.00E+00	9.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0909
6203	BCKGRND	375835.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.09E-02	0.00E+00	9.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0909
6646	BCKGRND	373735.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.09E-02	0.00E+00	9.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0909
3179	BCKGRND	378335.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.09E-02	0.00E+00	9.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0909
6057	BCKGRND	376435.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.09E-02	0.00E+00	9.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0909
7888	BCKGRND	382135.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.09E-02	0.00E+00	9.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0909
9595	SR15	376157.8	3858537	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.09E-02	0.00E+00	9.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0909
5835	BCKGRND	376135.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.09E-02	0.00E+00	9.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0909
8213	BCKGRND	374935.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.09E-02	0.00E+00	9.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0909
7838	BCKGRND	377035.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.09E-02	0.00E+00	9.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0909
7963	BCKGRND	379635.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.09E-02	0.00E+00	9.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0909
5135	BCKGRND	376135.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.09E-02	0.00E+00	9.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0909
7143	BCKGRND	373835.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.09E-02	0.00E+00	9.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0909
10096	SR28	380781.9	3853967	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.09E-02	0.00E+00	9.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0909
4465	BCKGRND	379135.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.09E-02	0.00E+00	9.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0909
9600	SR15	376157.8	3858557	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.09E-02	0.00E+00	9.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0909
7495	BCKGRND	377535.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.08E-02	0.00E+00	9.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0908
5635	BCKGRND	376135.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.08E-02	0.00E+00	9.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0908
5890	BCKGRND	381635.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.08E-02	0.00E+00	9.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0908
6204	BCKGRND	375935.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.08E-02	0.00E+00	9.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0908
6350	BCKGRND	374335.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.08E-02	0.00E+00	9.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0908
9585	SR15	376157.8	3858497	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.08E-02	0.00E+00	9.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0908
77	BCKGRND	380635.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.08E-02	0.00E+00	9.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0908
9590	SR15	376157.8	3858517	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.08E-02	0.00E+00	9.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0908
4467	BCKGRND	379335.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.07E-02	0.00E+00	9.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0907
6693	BCKGRND	381535.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.07E-02	0.00E+00	9.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0907
10080	SR28	380761.9	3853907	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.07E-02	0.00E+00	9.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0907
7398	BCKGRND	374135.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.07E-02	0.00E+00	9.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0907
7789	BCKGRND	382135.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.07E-02	0.00E+00	9.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0907
8254	BCKGRND	379035.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.07E-02	0.00E+00	9.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0907
6427	BCKGRND	373935.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.07E-02	0.00E+00	9.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0907
7847	BCKGRND	377935.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.07E-02	0.00E+00	9.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0907
9605	SR15	376157.8	3858577	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.07E-02	0.00E+00	9.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0907
8029	BCKGRND	376335.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.07E-02	0.00E+00	9.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0907
2990	BCKGRND	378235.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.07E-02	0.00E+00	9.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0907
10091	SR28	380781.9	3853947	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.06E-02	0.00E+00	9.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0906
2895	BCKGRND	378135.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.06E-02	0.00E+00	9.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0906
4747	BCKGRND	377335.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.06E-02	0.00E+00	9.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0906
4642	BCKGRND	376835.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.06E-02	0.00E+00	9.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0906
5082	BCKGRND	380835.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.06E-02	0.00E+00	9.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0906
6354	BCKGRND	374735.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.06E-02	0.00E+00	9.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0906
4955	BCKGRND	378135.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.06E-02	0.00E+00	9.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0906
8218	BCKGRND	375435.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.06E-02	0.00E+00	9.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0906
3771	BCKGRND	379735.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.06E-02	0.00E+00	9.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0906
6319	BCKGRND	381235.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.06E-02	0.00E+00	9.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0906
7313	BCKGRND	374035.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.06E-02	0.00E+00	9.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0906
6807	BCKGRND	377535.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.05E-02	0.00E+00	9.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0905
8074	BCKGRND	380835.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.05E-02	0.00E+00	9.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0905
5735	BCKGRND	376135.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.05E-02	0.00E+00	9.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0905
10086	SR28	380781.9	3853927	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.05E-02	0.00E+00	9.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0905
5080	BCKGRND	380635.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.05E-02	0.00E+00	9.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0905
1610	BCKGRND	378035.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.05E-02	0.00E+00	9.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0905
4936	BCKGRND	376235.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.05E-02	0.00E+00	9.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0905
6554	BCKGRND	381435.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.05E-02	0.00E+00	9.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0905
6507	BCKGRND	373735.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.05E-02	0.00E+00	9.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0905
2462	BCKGRND	377635.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.05E-02	0.00E+00	9.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0905
8068	BCKGRND	380235.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.04E-02	0.00E+00	9.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0904
6874	BCKGRND	377135.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.04E-02	0.00E+00	9.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0904
6599	BCKGRND	377535.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.04E-02	0.00E+00	9.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0904
7478	BCKGRND	374235.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.04E-02	0.00E+00	9.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0904
5078	BCKGRND	380435.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.04E-02	0.00E+00	9.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0904
7045	BCKGRND	381935.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.04E-02	0.00E+00	9.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0904
8323	BCKGRND	376035.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.04E-02	0.00E+00	9.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0904
4765	BCKGRND	379135.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.04E-02	0.00E+00	9.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0904
7251	BCKGRND	377435.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.04E-02	0.00E+00	9.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0904
4851	BCKGRND	377735.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.03E-02	0.00E+00	9.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0903
4774	BCKGRND	380035.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.03E-02	0.00E+00	9.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0903
5079	BCKGRND	380535.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.03E-02	0.00E+00	9.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0903
4368	BCKGRND	379435.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.03E-02	0.00E+00	9.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0903
6715	BCKGRND	373735.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.03E-02	0.00E+00	9.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0903
3278	BCKGRND	378835.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.03E-02	0.00E+00	9.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0903
6849	BCKGRND	373335.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.03E-02	0.00E+00	9.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0903
10081	SR28	380781.9	3853907	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.03E-02	0.00E+00	9.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0903
4759	BCKGRND	378535.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.02E-02	0.00E+00	9.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0902
8322	BCKGRND	375935.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.02E-02	0.00E+00	9.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0902
10075	SR28	380761.9	3853887	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.02E-02	0.00E+00	9.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0902
6483	BCKGRND	381335.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.02E-02	0.00E+00	9.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0902
8073	BCKGRND	380735.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.02E-02	0.00E+00	9.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0902
3466	BCKGRND	378835.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.02E-02	0.00E+00	9.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0902
4977	BCKGRND	380335.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.02E-02	0.00E+00	9.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0902
4538	BCKGRND	376435.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.02E-02	0.00E+00	9.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0902
580	BCKGRND	380935.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.02E-02	0.00E+00	9.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0902
4636	BCKGRND	376235.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.02E-02	0.00E+00	9.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0902
6400	BCKGRND	381235.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.01E-02	0.00E+00	9.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0901
6762	BCKGRND	381635.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.01E-02	0.00E+00	9.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0901
5587	BCKGRND	381335.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.01E-02	0.00E+00	9.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0901
6355	BCKGRND	374835.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.01E-02	0.00E+00	9.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0901
8181	BCKGRND	381635.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.01E-02	0.00E+00	9.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0901
4956	BCKGRND	378235.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.01E-02	0.00E+00	9.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0901
4270	BCKGRND

8183	BCKGRND	381835.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.99E-02	0.00E+00	8.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0899
7558	BCKGRND	374235.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.99E-02	0.00E+00	8.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0899
4537	BCKGRND	376335.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.99E-02	0.00E+00	8.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0899
4735	BCKGRND	376135.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.99E-02	0.00E+00	8.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0899
4663	BCKGRND	378935.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.99E-02	0.00E+00	8.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0899
2224	BCKGRND	380635.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.99E-02	0.00E+00	8.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0899
5434	BCKGRND	376035.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.99E-02	0.00E+00	8.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0899
5334	BCKGRND	376035.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.99E-02	0.00E+00	8.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0899
4539	BCKGRND	376535.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.99E-02	0.00E+00	8.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0899
5035	BCKGRND	376135.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.99E-02	0.00E+00	8.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0899
8180	BCKGRND	381535.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.99E-02	0.00E+00	8.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0899
5689	BCKGRND	381535.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.98E-02	0.00E+00	8.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0898
10076	SR28	380781.9	3853887	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.98E-02	0.00E+00	8.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0898
5980	BCKGRND	376335.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.98E-02	0.00E+00	8.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0898
6357	BCKGRND	375035.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.98E-02	0.00E+00	8.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0898
6975	BCKGRND	381835.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.98E-02	0.00E+00	8.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0898
8067	BCKGRND	380135.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.98E-02	0.00E+00	8.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0898
6278	BCKGRND	375235.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.98E-02	0.00E+00	8.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0898
4762	BCKGRND	378835.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.98E-02	0.00E+00	8.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0898
4835	BCKGRND	376135.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.98E-02	0.00E+00	8.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0898
7061	BCKGRND	373535.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.98E-02	0.00E+00	8.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0898
6007	BCKGRND	381435.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.98E-02	0.00E+00	8.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0898
2630	BCKGRND	377635.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.98E-02	0.00E+00	8.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0898
6624	BCKGRND	381535.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.98E-02	0.00E+00	8.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0898
7250	BCKGRND	377335.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.98E-02	0.00E+00	8.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0898
10097	SR28	380801.9	3853967	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.97E-02	0.00E+00	8.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0897
8321	BCKGRND	375835.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.97E-02	0.00E+00	8.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0897
6349	BCKGRND	374235.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.97E-02	0.00E+00	8.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0897
3372	BCKGRND	378835.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.97E-02	0.00E+00	8.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0897
4643	BCKGRND	376935.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.97E-02	0.00E+00	8.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0897
5834	BCKGRND	376035.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.97E-02	0.00E+00	8.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0897
8179	BCKGRND	381435.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.97E-02	0.00E+00	8.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0897
10087	SR28	380801.9	3853927	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.97E-02	0.00E+00	8.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0897
4635	BCKGRND	376135.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.97E-02	0.00E+00	8.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0897
6205	BCKGRND	376035.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.97E-02	0.00E+00	8.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0897
6833	BCKGRND	381735.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.96E-02	0.00E+00	8.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0896
8066	BCKGRND	380035.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.96E-02	0.00E+00	8.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0896
8072	BCKGRND	380635.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.96E-02	0.00E+00	8.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0896
4071	BCKGRND	379735.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.96E-02	0.00E+00	8.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0896
4363	BCKGRND	378935.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.96E-02	0.00E+00	8.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0896
10092	SR28	380801.9	3853947	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.96E-02	0.00E+00	8.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0896
3671	BCKGRND	379735.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.96E-02	0.00E+00	8.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0896
5534	BCKGRND	376035.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.96E-02	0.00E+00	8.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0896
6576	BCKGRND	373635.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.96E-02	0.00E+00	8.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0896
4857	BCKGRND	378335.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.96E-02	0.00E+00	8.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0896
4748	BCKGRND	377435.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.96E-02	0.00E+00	8.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0896
4644	BCKGRND	377035.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.95E-02	0.00E+00	8.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0895
8030	BCKGRND	376435.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.95E-02	0.00E+00	8.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0895
10082	SR28	380801.9	3853907	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.95E-02	0.00E+00	8.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0895
7415	BCKGRND	377435.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.95E-02	0.00E+00	8.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0895
7335	BCKGRND	377435.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.95E-02	0.00E+00	8.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0895
5134	BCKGRND	376035.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.95E-02	0.00E+00	8.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0895
6239	BCKGRND	381335.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.95E-02	0.00E+00	8.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0895
7649	BCKGRND	377435.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.94E-02	0.00E+00	8.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0894
7228	BCKGRND	373935.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.94E-02	0.00E+00	8.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0894
7913	BCKGRND	374635.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.94E-02	0.00E+00	8.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0894
8178	BCKGRND	381335.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.94E-02	0.00E+00	8.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0894
5634	BCKGRND	376035.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.93E-02	0.00E+00	8.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0893
4637	BCKGRND	376335.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.93E-02	0.00E+00	8.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0893
10077	SR28	380801.9	3853887	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.93E-02	0.00E+00	8.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0893
8127	BCKGRND	376235.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.93E-02	0.00E+00	8.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0893
4852	BCKGRND	377835.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.93E-02	0.00E+00	8.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0893
4775	BCKGRND	380135.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.93E-02	0.00E+00	8.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0893
2476	BCKGRND	380635.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.93E-02	0.00E+00	8.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0893
6133	BCKGRND	376435.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.93E-02	0.00E+00	8.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0893
4935	BCKGRND	376135.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.93E-02	0.00E+00	8.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0893
6989	BCKGRND	373335.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.92E-02	0.00E+00	8.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0892
6208	BCKGRND	376335.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.92E-02	0.00E+00	8.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0892
552	BCKGRND	378135.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.92E-02	0.00E+00	8.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0892
3103	BCKGRND	380535.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.92E-02	0.00E+00	8.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0892
4540	BCKGRND	376635.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.92E-02	0.00E+00	8.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0892
6904	BCKGRND	381835.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.92E-02	0.00E+00	8.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0892
7962	BCKGRND	379535.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.91E-02	0.00E+00	8.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0891
4645	BCKGRND	377135.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.91E-02	0.00E+00	8.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0891
5083	BCKGRND	380935.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.91E-02	0.00E+00	8.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0891
8071	BCKGRND	380535.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.91E-02	0.00E+00	8.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0891
6056	BCKGRND	376335.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.91E-02	0.00E+00	8.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0891
8324	BCKGRND	376135.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.91E-02	0.00E+00	8.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0891
4734	BCKGRND	376035.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.91E-02	0.00E+00	8.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0891
5734	BCKGRND	376035.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.90E-02	0.00E+00	8.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0890
5790	BCKGRND	381635.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.90E-02	0.00E+00	8.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0890
6426	BCKGRND	373835.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.90E-02	0.00E+00	8.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0890
6671	BCKGRND	377835.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.90E-02	0.00E+00	8.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0890
5034	BCKGRND	376035.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.90E-02	0.00E+00	8.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0890
8031	BCKGRND	376535.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.90E-02	0.00E+00	8.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0890
8177	BCKGRND	381235.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.90E-02	0.00E+00	8.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0890
6645	BCKGRND	373635.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.89E-02	0.00E+00	8.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0889
2308	BCKGRND	380635.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.89E-02	0.00E+00	8.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0889
4369	BCKGRND	379535.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.89E-02	0.00E+00	8.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0889
8070	BCKGRND	380435.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.89E-02	0.00E+00	8.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0889
10098	SR28	380821.9	3853967	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.89E-02	0.00E+00	8.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0889
6598	BCKGRND	377435.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.89E-02	0.00E+00	8.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0889
8216	BCKGRND	375235.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.89E-02	0.00E+00	8.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0889
6358	BCKGRND	375135.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.89E-02	0.00E+00	8.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0889
3101	BCKGRND	380335.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.89E-02	0.00E+00	8.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0889
3102	BCKGRND	380435.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.89E-02	0.00E+00	8.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0889
8

4660	BCKGRND	378635.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.87E-02	0.00E+00	8.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0887
8128	BCKGRND	376335.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.87E-02	0.00E+00	8.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0887
7935	BCKGRND	376835.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.87E-02	0.00E+00	8.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0887
750	BCKGRND	377935.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.87E-02	0.00E+00	8.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0887
6206	BCKGRND	376135.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.87E-02	0.00E+00	8.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0887
5588	BCKGRND	381435.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.87E-02	0.00E+00	8.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0887
4661	BCKGRND	378735.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.87E-02	0.00E+00	8.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0887
6694	BCKGRND	381635.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.87E-02	0.00E+00	8.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0887
5234	BCKGRND	376035.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.87E-02	0.00E+00	8.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0887
553	BCKGRND	378235.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.87E-02	0.00E+00	8.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0887
10088	SR28	380821.9	3853927	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.87E-02	0.00E+00	8.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0887
1050	BCKGRND	377935.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.87E-02	0.00E+00	8.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0887
3100	BCKGRND	380235.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.86E-02	0.00E+00	8.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0886
6918	BCKGRND	373235.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.86E-02	0.00E+00	8.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0886
4541	BCKGRND	376735.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.86E-02	0.00E+00	8.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0886
5433	BCKGRND	375935.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.86E-02	0.00E+00	8.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0886
10083	SR28	380821.9	3853907	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.86E-02	0.00E+00	8.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0886
10078	SR28	380821.9	3853887	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.86E-02	0.00E+00	8.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0886
8087	BCKGRND	382235.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.86E-02	0.00E+00	8.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0886
8086	BCKGRND	382135.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.86E-02	0.00E+00	8.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0886
10093	SR28	380821.9	3853947	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.86E-02	0.00E+00	8.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0886
6555	BCKGRND	381535.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.86E-02	0.00E+00	8.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0886
4262	BCKGRND	378835.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.86E-02	0.00E+00	8.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0886
2465	BCKGRND	377935.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.86E-02	0.00E+00	8.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0886
75	BCKGRND	380435.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.86E-02	0.00E+00	8.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0886
6714	BCKGRND	373635.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.86E-02	0.00E+00	8.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0886
8176	BCKGRND	381135.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.86E-02	0.00E+00	8.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0886
181	BCKGRND	381035.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.85E-02	0.00E+00	8.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0885
3095	BCKGRND	379735.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.85E-02	0.00E+00	8.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0885
6083	BCKGRND	381435.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.85E-02	0.00E+00	8.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0885
6910	BCKGRND	382435.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.85E-02	0.00E+00	8.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0885
6348	BCKGRND	374135.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.85E-02	0.00E+00	8.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0885
6506	BCKGRND	373635.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.85E-02	0.00E+00	8.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0885
5833	BCKGRND	375935.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.85E-02	0.00E+00	8.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0885
4749	BCKGRND	377535.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.84E-02	0.00E+00	8.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0884
5932	BCKGRND	381535.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.84E-02	0.00E+00	8.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0884
1370	BCKGRND	380835.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.84E-02	0.00E+00	8.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0884
5333	BCKGRND	375935.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.84E-02	0.00E+00	8.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0884
4673	BCKGRND	379935.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.84E-02	0.00E+00	8.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0884
1279	BCKGRND	380835.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.84E-02	0.00E+00	8.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0884
4672	BCKGRND	379835.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.84E-02	0.00E+00	8.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0884
8032	BCKGRND	376635.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.84E-02	0.00E+00	8.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0884
3274	BCKGRND	378435.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.84E-02	0.00E+00	8.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0884
3099	BCKGRND	380135.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.84E-02	0.00E+00	8.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0884
4536	BCKGRND	376235.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.84E-02	0.00E+00	8.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0884
4877	BCKGRND	380335.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.83E-02	0.00E+00	8.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0883
8113	BCKGRND	374835.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.83E-02	0.00E+00	8.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0883
5891	BCKGRND	381735.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.83E-02	0.00E+00	8.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0883
8013	BCKGRND	374735.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.83E-02	0.00E+00	8.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0883
8217	BCKGRND	375335.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.83E-02	0.00E+00	8.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0883
8251	BCKGRND	378735.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.83E-02	0.00E+00	8.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0883
5487	BCKGRND	381335.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.83E-02	0.00E+00	8.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0883
7742	BCKGRND	377435.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.83E-02	0.00E+00	8.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0883
5133	BCKGRND	375935.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.83E-02	0.00E+00	8.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0883
1793	BCKGRND	380735.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.82E-02	0.00E+00	8.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0882
7651	BCKGRND	377635.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.82E-02	0.00E+00	8.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0882
4664	BCKGRND	379035.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.82E-02	0.00E+00	8.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0882
5284	BCKGRND	381035.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.82E-02	0.00E+00	8.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0882
3571	BCKGRND	379735.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.82E-02	0.00E+00	8.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0882
4670	BCKGRND	379635.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.82E-02	0.00E+00	8.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0882
6913	BCKGRND	382735.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.82E-02	0.00E+00	8.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0882
4671	BCKGRND	379735.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.82E-02	0.00E+00	8.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0882
4853	BCKGRND	377935.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.82E-02	0.00E+00	8.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0882
7397	BCKGRND	374035.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.82E-02	0.00E+00	8.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0882
6780	BCKGRND	373435.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.81E-02	0.00E+00	8.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0881
6484	BCKGRND	381435.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.81E-02	0.00E+00	8.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0881
3275	BCKGRND	378535.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.81E-02	0.00E+00	8.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0881
4646	BCKGRND	377235.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.81E-02	0.00E+00	8.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0881
6320	BCKGRND	381335.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.81E-02	0.00E+00	8.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0881
6738	BCKGRND	377635.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.81E-02	0.00E+00	8.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0881
4669	BCKGRND	379535.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.81E-02	0.00E+00	8.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0881
1777	BCKGRND	377935.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.81E-02	0.00E+00	8.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0881
4437	BCKGRND	376335.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.81E-02	0.00E+00	8.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0881
2549	BCKGRND	377935.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.81E-02	0.00E+00	8.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0881
5233	BCKGRND	375935.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.81E-02	0.00E+00	8.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0881
4667	BCKGRND	379335.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.81E-02	0.00E+00	8.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0881
5979	BCKGRND	376235.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.81E-02	0.00E+00	8.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0881
4934	BCKGRND	376035.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.80E-02	0.00E+00	8.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0880
8064	BCKGRND	379835.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.80E-02	0.00E+00	8.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0880
5033	BCKGRND	375935.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.80E-02	0.00E+00	8.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0880
8175	BCKGRND	381035.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.80E-02	0.00E+00	8.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0880
6401	BCKGRND	381335.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.80E-02	0.00E+00	8.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0880
6911	BCKGRND	382535.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.80E-02	0.00E+00	8.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0880
4668	BCKGRND	379435.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.80E-02	0.00E+00	8.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0880
3104	BCKGRND	380635.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.80E-02	0.00E+00	8.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0880
3096	BCKGRND	379835.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.80E-02	0.00E+00	8.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0880
1454	BCKGRND	380835.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.79E-02	0.00E+00	8.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0879
7812	BCKGRND	374435.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.79E-02	0.00E+00	8.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0879
4978	BCKGRND	380435.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.79E-02	0.00E+00	8.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0879
3097	BCKGRND	379935.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.79E-02	0.00E+00	8.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0879
81	BCKGRND	381035.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.79E-02	0.00E+00	8.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0879
4666	BCKGRND	379235.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.79E-02	0.00E+00	8.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0879
3276	BCKGRND	378635.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.79E-02	0.00E+00	8.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0879
4438	BCKGRND	376435.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.79E-02	0.00E+00	8.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0879
4758	BCKGRND	378435.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.79E-02	0.00E+00	8.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0879
5386	BCKGRND	381235.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.79E-02	0.00E+00	8.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0879

7634	BCKGRND	374135.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.78E-02	0.00E+00	8.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0878
2714	BCKGRND	377635.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.78E-02	0.00E+00	8.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0878
4856	BCKGRND	378235.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.78E-02	0.00E+00	8.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0878
10089	SR28	380841.9	3853927	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.78E-02	0.00E+00	8.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0878
6132	BCKGRND	376335.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.77E-02	0.00E+00	8.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0877
4834	BCKGRND	376035.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.77E-02	0.00E+00	8.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0877
2799	BCKGRND	377935.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.77E-02	0.00E+00	8.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0877
3277	BCKGRND	378735.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.77E-02	0.00E+00	8.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0877
5690	BCKGRND	381635.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.77E-02	0.00E+00	8.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0877
10079	SR28	380841.9	3853887	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.77E-02	0.00E+00	8.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0877
4534	BCKGRND	376035.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.77E-02	0.00E+00	8.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0877
7477	BCKGRND	374135.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.77E-02	0.00E+00	8.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0877
4674	BCKGRND	380035.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.76E-02	0.00E+00	8.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0876
10099	SR28	380841.9	3853967	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.76E-02	0.00E+00	8.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0876
7060	BCKGRND	373435.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.76E-02	0.00E+00	8.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0876
6575	BCKGRND	373535.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.76E-02	0.00E+00	8.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0876
6625	BCKGRND	381635.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.76E-02	0.00E+00	8.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0876
4776	BCKGRND	380235.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.76E-02	0.00E+00	8.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0876
10094	SR28	380841.9	3853947	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.76E-02	0.00E+00	8.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0876
4171	BCKGRND	379735.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.76E-02	0.00E+00	8.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0876
7312	BCKGRND	373935.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.76E-02	0.00E+00	8.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0876
4566	BCKGRND	379235.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.76E-02	0.00E+00	8.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0876
5633	BCKGRND	375935.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.76E-02	0.00E+00	8.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0876
5533	BCKGRND	375935.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.76E-02	0.00E+00	8.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0876
5385	BCKGRND	381135.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.75E-02	0.00E+00	8.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0875
4634	BCKGRND	376035.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.75E-02	0.00E+00	8.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0875
8226	BCKGRND	376235.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.75E-02	0.00E+00	8.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0875
8255	BCKGRND	379135.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.75E-02	0.00E+00	8.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0875
10084	SR28	380841.9	3853907	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.75E-02	0.00E+00	8.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0875
4854	BCKGRND	378035.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.75E-02	0.00E+00	8.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0875
2717	BCKGRND	377935.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.75E-02	0.00E+00	8.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0875
6670	BCKGRND	377735.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.75E-02	0.00E+00	8.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0875
6197	BCKGRND	375235.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.75E-02	0.00E+00	8.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0875
4542	BCKGRND	376835.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.74E-02	0.00E+00	8.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0874
2392	BCKGRND	380635.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.74E-02	0.00E+00	8.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0874
6055	BCKGRND	376235.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.74E-02	0.00E+00	8.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0874
4633	BCKGRND	375935.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.74E-02	0.00E+00	8.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0874
4535	BCKGRND	376135.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.74E-02	0.00E+00	8.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0874
2633	BCKGRND	377935.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.74E-02	0.00E+00	8.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0874
5589	BCKGRND	381535.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.74E-02	0.00E+00	8.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0874
2130	BCKGRND	378035.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.74E-02	0.00E+00	8.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0874
4543	BCKGRND	376935.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.74E-02	0.00E+00	8.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0874
6159	BCKGRND	381435.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.74E-02	0.00E+00	8.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0874
880	BCKGRND	380935.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.73E-02	0.00E+00	8.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0873
4981	BCKGRND	380735.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.73E-02	0.00E+00	8.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0873
4933	BCKGRND	375935.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.73E-02	0.00E+00	8.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0873
4665	BCKGRND	379135.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.73E-02	0.00E+00	8.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0873
5733	BCKGRND	375935.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.73E-02	0.00E+00	8.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0873
8174	BCKGRND	380935.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.73E-02	0.00E+00	8.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0873
8186	BCKGRND	382235.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.73E-02	0.00E+00	8.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0873
7711	BCKGRND	374135.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.73E-02	0.00E+00	8.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0873
3084	BCKGRND	378235.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.73E-02	0.00E+00	8.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0873
6425	BCKGRND	373735.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.73E-02	0.00E+00	8.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0873
5232	BCKGRND	375835.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.73E-02	0.00E+00	8.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0873
1250	BCKGRND	377935.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.73E-02	0.00E+00	8.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0873
4659	BCKGRND	378535.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.73E-02	0.00E+00	8.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0873
2214	BCKGRND	378035.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.72E-02	0.00E+00	8.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0872
381	BCKGRND	381035.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.72E-02	0.00E+00	8.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0872
6123	BCKGRND	375435.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.72E-02	0.00E+00	8.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0872
4647	BCKGRND	377335.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.72E-02	0.00E+00	8.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0872
6834	BCKGRND	381835.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.72E-02	0.00E+00	8.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0872
7746	BCKGRND	377835.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.72E-02	0.00E+00	8.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0872
650	BCKGRND	377935.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.71E-02	0.00E+00	8.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0871
6848	BCKGRND	373235.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.71E-02	0.00E+00	8.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0871
680	BCKGRND	380935.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.71E-02	0.00E+00	8.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0871
5387	BCKGRND	381335.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.71E-02	0.00E+00	8.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0871
4565	BCKGRND	379135.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.71E-02	0.00E+00	8.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0871
5832	BCKGRND	375835.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.71E-02	0.00E+00	8.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0871
6347	BCKGRND	374035.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.71E-02	0.00E+00	8.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0871
4982	BCKGRND	380835.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.71E-02	0.00E+00	8.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0871
6008	BCKGRND	381535.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.71E-02	0.00E+00	8.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0871
3178	BCKGRND	378235.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.71E-02	0.00E+00	8.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0871
4567	BCKGRND	379335.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.71E-02	0.00E+00	8.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0871
2547	BCKGRND	377735.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.70E-02	0.00E+00	8.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0870
6976	BCKGRND	382035.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.70E-02	0.00E+00	8.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0870
6644	BCKGRND	373535.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.70E-02	0.00E+00	8.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0870
5432	BCKGRND	375835.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.70E-02	0.00E+00	8.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0870
850	BCKGRND	377935.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.70E-02	0.00E+00	8.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0870
3273	BCKGRND	378335.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.70E-02	0.00E+00	8.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0870
4440	BCKGRND	376635.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.70E-02	0.00E+00	8.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0870
8173	BCKGRND	380835.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.70E-02	0.00E+00	8.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0870
6914	BCKGRND	382835.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.70E-02	0.00E+00	8.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0870
3471	BCKGRND	379735.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.70E-02	0.00E+00	8.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0870
4563	BCKGRND	378935.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.70E-02	0.00E+00	8.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0870
2989	BCKGRND	378135.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.69E-02	0.00E+00	8.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0869
6905	BCKGRND	381935.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.69E-02	0.00E+00	8.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0869
8033	BCKGRND	376735.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.69E-02	0.00E+00	8.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0869
6737	BCKGRND	377535.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.69E-02	0.00E+00	8.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0869
8256	BCKGRND	379235.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.69E-02	0.00E+00	8.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0869
4435	BCKGRND	376135.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.69E-02	0.00E+00	8.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0869
5332	BCKGRND	375835.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.69E-02	0.00E+00	8.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0869
6669	BCKGRND	377635.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.69E-02	0.00E+00	8.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0869
4980	BCKGRND	380635.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.69E-02	0.00E+00	8.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0869
4662	BCKGRND	378835.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.69E-02	0.00E+00	8.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0869
7227	BCKGRND	373835.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.69E-02	0.00E+00	8.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0869
7141	BCKGRND	373635.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.69E-02	0.00E+00	8.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0869
6

1865	BCKGRND	377935.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.68E-02	0.00E+00	8.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0868
8281	BCKGRND	381735.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.68E-02	0.00E+00	8.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0868
4751	BCKGRND	377735.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.68E-02	0.00E+00	8.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0868
6277	BCKGRND	375135.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.68E-02	0.00E+00	8.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0868
5791	BCKGRND	381735.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.67E-02	0.00E+00	8.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0867
4833	BCKGRND	375935.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.67E-02	0.00E+00	8.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0867
8227	BCKGRND	376335.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.66E-02	0.00E+00	8.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0866
6713	BCKGRND	373535.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.66E-02	0.00E+00	8.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0866
2823	BCKGRND	380735.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.66E-02	0.00E+00	8.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0866
5084	BCKGRND	381035.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.66E-02	0.00E+00	8.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0866
950	BCKGRND	377935.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.66E-02	0.00E+00	8.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0866
6908	BCKGRND	382235.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.66E-02	0.00E+00	8.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0866
4533	BCKGRND	375935.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-02	0.00E+00	8.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0865
6912	BCKGRND	382635.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-02	0.00E+00	8.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0865
2057	BCKGRND	380735.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-02	0.00E+00	8.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0865
4468	BCKGRND	379435.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-02	0.00E+00	8.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0865
6124	BCKGRND	375535.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-02	0.00E+00	8.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0865
4370	BCKGRND	379635.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-02	0.00E+00	8.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0865
6505	BCKGRND	373535.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-02	0.00E+00	8.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0865
6695	BCKGRND	381735.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-02	0.00E+00	8.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0865
4757	BCKGRND	378335.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-02	0.00E+00	8.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0865
8282	BCKGRND	381835.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-02	0.00E+00	8.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0865
8280	BCKGRND	381635.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-02	0.00E+00	8.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0865
7557	BCKGRND	374135.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-02	0.00E+00	8.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0865
2917	BCKGRND	380735.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-02	0.00E+00	8.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0865
8172	BCKGRND	380735.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-02	0.00E+00	8.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0865
9711	SR21	380586.8	3855865	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-02	0.00E+00	8.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0865
4932	BCKGRND	375835.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-02	0.00E+00	8.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0865
8283	BCKGRND	381935.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-02	0.00E+00	8.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0865
2729	BCKGRND	380735.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.64E-02	0.00E+00	8.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0864
8088	BCKGRND	382335.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.64E-02	0.00E+00	8.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0864
6485	BCKGRND	381535.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.64E-02	0.00E+00	8.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0864
6402	BCKGRND	381435.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.64E-02	0.00E+00	8.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0864
4983	BCKGRND	380935.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.64E-02	0.00E+00	8.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0864
6667	BCKGRND	377435.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.64E-02	0.00E+00	8.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0864
1341	BCKGRND	377935.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.64E-02	0.00E+00	8.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0864
4855	BCKGRND	378135.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.64E-02	0.00E+00	8.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0864
5978	BCKGRND	376135.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.63E-02	0.00E+00	8.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0863
6556	BCKGRND	381635.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.63E-02	0.00E+00	8.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0863
551	BCKGRND	378035.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.63E-02	0.00E+00	8.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0863
9689	SR20	380432.2	3855866	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.63E-02	0.00E+00	8.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0863
9712	SR21	380606.8	3855865	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.63E-02	0.00E+00	8.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0863
4362	BCKGRND	378835.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.63E-02	0.00E+00	8.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0863
6125	BCKGRND	375635.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.63E-02	0.00E+00	8.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0863
9686	SR20	380372.2	3855866	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.63E-02	0.00E+00	8.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0863
9688	SR20	380412.2	3855866	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.63E-02	0.00E+00	8.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0863
1622	BCKGRND	380835.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.63E-02	0.00E+00	8.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0863
9685	SR20	380352.2	3855866	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.63E-02	0.00E+00	8.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0863
4632	BCKGRND	375835.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.62E-02	0.00E+00	8.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0862
5132	BCKGRND	375835.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.62E-02	0.00E+00	8.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0862
6131	BCKGRND	376235.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.62E-02	0.00E+00	8.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0862
4648	BCKGRND	377435.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.62E-02	0.00E+00	8.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0862
7536	BCKGRND	382035.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.62E-02	0.00E+00	8.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0862
4560	BCKGRND	378635.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.61E-02	0.00E+00	8.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0861
6917	BCKGRND	373135.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.61E-02	0.00E+00	8.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0861
6668	BCKGRND	377535.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.61E-02	0.00E+00	8.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0861
6346	BCKGRND	373935.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.61E-02	0.00E+00	8.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0861
7396	BCKGRND	373935.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.61E-02	0.00E+00	8.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0861
9713	SR21	380626.8	3855865	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.60E-02	0.00E+00	8.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0860
8187	BCKGRND	382335.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.60E-02	0.00E+00	8.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0860
2645	BCKGRND	380735.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.60E-02	0.00E+00	8.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0860
4545	BCKGRND	377135.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.60E-02	0.00E+00	8.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0860
8330	BCKGRND	376735.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.60E-02	0.00E+00	8.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0860
5892	BCKGRND	381835.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.60E-02	0.00E+00	8.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0860
4777	BCKGRND	380335.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.59E-02	0.00E+00	8.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0859
8171	BCKGRND	380635.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.59E-02	0.00E+00	8.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0859
7842	BCKGRND	377435.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.59E-02	0.00E+00	8.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0859
5231	BCKGRND	375735.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.59E-02	0.00E+00	8.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0859
8320	BCKGRND	375735.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.59E-02	0.00E+00	8.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0859
8331	BCKGRND	376835.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.59E-02	0.00E+00	8.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0859
7650	BCKGRND	377535.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.59E-02	0.00E+00	8.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0859
6084	BCKGRND	381535.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.59E-02	0.00E+00	8.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0859
5831	BCKGRND	375735.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.59E-02	0.00E+00	8.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0859
5532	BCKGRND	375835.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.59E-02	0.00E+00	8.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0859
6736	BCKGRND	377435.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.58E-02	0.00E+00	8.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0858
8277	BCKGRND	381335.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.58E-02	0.00E+00	8.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0858
8131	BCKGRND	376635.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.58E-02	0.00E+00	8.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0858
4442	BCKGRND	376835.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.58E-02	0.00E+00	8.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0858
5590	BCKGRND	381635.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.58E-02	0.00E+00	8.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0858
5933	BCKGRND	381635.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.58E-02	0.00E+00	8.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0858
3011	BCKGRND	380735.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.58E-02	0.00E+00	8.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0858
6574	BCKGRND	373435.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.58E-02	0.00E+00	8.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0858
3377	BCKGRND	379735.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.58E-02	0.00E+00	8.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0858
9714	SR21	380646.8	3855865	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.58E-02	0.00E+00	8.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0858
6054	BCKGRND	376135.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.58E-02	0.00E+00	8.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0858
5632	BCKGRND	375835.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.58E-02	0.00E+00	8.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0858
8170	BCKGRND	380535.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.58E-02	0.00E+00	8.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0858
4336	BCKGRND	376235.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.58E-02	0.00E+00	8.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0858
6321	BCKGRND	381435.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.58E-02	0.00E+00	8.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0858
8063	BCKGRND	379735.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.58E-02	0.00E+00	8.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0858
7573	BCKGRND	377535.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.57E-02	0.00E+00	8.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0857
4931	BCKGRND	375735.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.57E-02	0.00E+00	8.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0857
7936	BCKGRND	376935.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.57E-02	0.00E+00	8.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0857
6835	BCKGRND	381935.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.57E-02	0.00E+00	8.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0857
4572	BCKGRND	379835.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.57E-02	0.00E+00	8.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0857
4878	BCKGRND	380435.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.57E-02	0.00E+00	8.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0857
5691

4337	BCKGRND	376335.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.56E-02	0.00E+00	8.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0856
4573	BCKGRND	379935.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.56E-02	0.00E+00	8.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0856
5031	BCKGRND	375735.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.56E-02	0.00E+00	8.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0856
4561	BCKGRND	378735.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.56E-02	0.00E+00	8.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0856
6126	BCKGRND	375735.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.56E-02	0.00E+00	8.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0856
5732	BCKGRND	375835.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.55E-02	0.00E+00	8.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0855
8422	BCKGRND	376035.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.55E-02	0.00E+00	8.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0855
6127	BCKGRND	375835.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.55E-02	0.00E+00	8.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0855
4463	BCKGRND	378935.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.55E-02	0.00E+00	8.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0855
4649	BCKGRND	377535.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.55E-02	0.00E+00	8.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0855
4532	BCKGRND	375835.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.55E-02	0.00E+00	8.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0855
4433	BCKGRND	375935.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.55E-02	0.00E+00	8.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0855
5331	BCKGRND	375735.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.55E-02	0.00E+00	8.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0855
8169	BCKGRND	380435.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.55E-02	0.00E+00	8.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0855
1954	BCKGRND	378035.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.55E-02	0.00E+00	8.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0855
6982	BCKGRND	382635.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.55E-02	0.00E+00	8.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0855
6764	BCKGRND	381835.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.55E-02	0.00E+00	8.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0855
8130	BCKGRND	376535.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.55E-02	0.00E+00	8.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0855
8276	BCKGRND	381235.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.55E-02	0.00E+00	8.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0855
2141	BCKGRND	380735.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.55E-02	0.00E+00	8.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0855
4441	BCKGRND	376735.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.54E-02	0.00E+00	8.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0854
4658	BCKGRND	378435.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.54E-02	0.00E+00	8.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0854
9716	SR21	380586.8	3855885	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.54E-02	0.00E+00	8.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0854
3189	BCKGRND	379735.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.54E-02	0.00E+00	8.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0854
7059	BCKGRND	373335.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.54E-02	0.00E+00	8.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0854
4569	BCKGRND	379535.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.53E-02	0.00E+00	8.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0853
4570	BCKGRND	379635.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.53E-02	0.00E+00	8.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0853
1693	BCKGRND	377935.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.53E-02	0.00E+00	8.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0853
481	BCKGRND	381035.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.53E-02	0.00E+00	8.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0853
2892	BCKGRND	377635.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.53E-02	0.00E+00	8.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0853
4531	BCKGRND	375735.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.53E-02	0.00E+00	8.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0853
4676	BCKGRND	380235.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.53E-02	0.00E+00	8.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0853
4335	BCKGRND	376135.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.53E-02	0.00E+00	8.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0853
9715	SR21	380566.8	3855885	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.53E-02	0.00E+00	8.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0853
8165	BCKGRND	380035.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.53E-02	0.00E+00	8.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0853
6128	BCKGRND	375935.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.53E-02	0.00E+00	8.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0853
9717	SR21	380606.8	3855885	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.53E-02	0.00E+00	8.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0853
6626	BCKGRND	381735.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.53E-02	0.00E+00	8.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0853
8285	BCKGRND	382235.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.53E-02	0.00E+00	8.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0853
5131	BCKGRND	375735.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.53E-02	0.00E+00	8.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0853
4568	BCKGRND	379435.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.52E-02	0.00E+00	8.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0852
4732	BCKGRND	375835.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.52E-02	0.00E+00	8.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0852
4831	BCKGRND	375735.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.52E-02	0.00E+00	8.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0852
5431	BCKGRND	375735.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.52E-02	0.00E+00	8.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0852
9692	SR20	380392.2	3855886	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.52E-02	0.00E+00	8.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0852
9694	SR20	380432.2	3855886	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.52E-02	0.00E+00	8.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0852
9691	SR20	380372.2	3855886	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.52E-02	0.00E+00	8.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0852
9693	SR20	380412.2	3855886	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.52E-02	0.00E+00	8.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0852
5388	BCKGRND	381435.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.52E-02	0.00E+00	8.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0852
9690	SR20	380352.2	3855886	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.52E-02	0.00E+00	8.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0852
8257	BCKGRND	379335.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.51E-02	0.00E+00	8.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0851
9718	SR21	380626.8	3855885	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.51E-02	0.00E+00	8.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0851
4334	BCKGRND	376035.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.51E-02	0.00E+00	8.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0851
6643	BCKGRND	373435.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.51E-02	0.00E+00	8.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0851
2797	BCKGRND	377535.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.51E-02	0.00E+00	8.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0851
4756	BCKGRND	378235.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.51E-02	0.00E+00	8.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0851
8325	BCKGRND	376235.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.51E-02	0.00E+00	8.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0851
8423	BCKGRND	376135.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.51E-02	0.00E+00	8.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0851
8421	BCKGRND	375935.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.50E-02	0.00E+00	8.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0850
452	BCKGRND	378135.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.50E-02	0.00E+00	8.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0850
4443	BCKGRND	376935.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.50E-02	0.00E+00	8.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0850
7140	BCKGRND	373535.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.50E-02	0.00E+00	8.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0850
9633	SR16	375625	3858648	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.50E-02	0.00E+00	8.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0850
8167	BCKGRND	380235.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.50E-02	0.00E+00	8.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0850
8275	BCKGRND	381135.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.50E-02	0.00E+00	8.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0850
8279	BCKGRND	381535.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.50E-02	0.00E+00	8.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0850
3283	BCKGRND	379735.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.50E-02	0.00E+00	8.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0850
4546	BCKGRND	377235.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.50E-02	0.00E+00	8.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0850
6345	BCKGRND	373835.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.50E-02	0.00E+00	8.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0850
1180	BCKGRND	380935.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.50E-02	0.00E+00	8.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0850
6160	BCKGRND	381535.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.49E-02	0.00E+00	8.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0849
4753	BCKGRND	377935.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.49E-02	0.00E+00	8.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0849
4339	BCKGRND	376535.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.49E-02	0.00E+00	8.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0849
6779	BCKGRND	373335.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.49E-02	0.00E+00	8.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0849
8164	BCKGRND	379935.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.49E-02	0.00E+00	8.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0849
8229	BCKGRND	376535.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.49E-02	0.00E+00	8.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0849
9719	SR21	380646.8	3855885	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.49E-02	0.00E+00	8.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0849
4338	BCKGRND	376435.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.48E-02	0.00E+00	8.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0848
4271	BCKGRND	379735.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.48E-02	0.00E+00	8.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0848
453	BCKGRND	378235.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.48E-02	0.00E+00	8.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0848
8230	BCKGRND	376635.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.48E-02	0.00E+00	8.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0848
9629	SR16	375645	3858628	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.48E-02	0.00E+00	8.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0848
5531	BCKGRND	375735.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.48E-02	0.00E+00	8.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0848
9632	SR16	375605	3858648	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.47E-02	0.00E+00	8.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0847
1969	BCKGRND	380735.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.47E-02	0.00E+00	8.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0847
4574	BCKGRND	380035.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.47E-02	0.00E+00	8.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0847
6712	BCKGRND	373435.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.47E-02	0.00E+00	8.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0847
4984	BCKGRND	381035.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.47E-02	0.00E+00	8.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0847
4434	BCKGRND	376035.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.47E-02	0.00E+00	8.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0847
8286	BCKGRND	382335.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.47E-02	0.00E+00	8.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0847
5977	BCKGRND	376035.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.47E-02	0.00E+00	8.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0847
5488	BCKGRND	381435.9	3858220	NonCancer

6987	BCKGRND	373135.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.45E-02	0.00E+00	8.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0845
9631	SR16	375585	3858648	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.45E-02	0.00E+00	8.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0845
6906	BCKGRND	382035.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.45E-02	0.00E+00	8.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0845
6696	BCKGRND	381835.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.45E-02	0.00E+00	8.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0845
4650	BCKGRND	377635.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.45E-02	0.00E+00	8.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0845
5830	BCKGRND	375635.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.45E-02	0.00E+00	8.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0845
8284	BCKGRND	382135.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.45E-02	0.00E+00	8.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0845
9628	SR16	375625	3858628	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.44E-02	0.00E+00	8.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0844
3272	BCKGRND	378235.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.44E-02	0.00E+00	8.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0844
849	BCKGRND	377835.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.44E-02	0.00E+00	8.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0844
82	BCKGRND	381135.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.44E-02	0.00E+00	8.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0844
6121	BCKGRND	375235.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.44E-02	0.00E+00	8.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0844
4559	BCKGRND	378535.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.44E-02	0.00E+00	8.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0844
4930	BCKGRND	375635.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.44E-02	0.00E+00	8.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0844
8274	BCKGRND	381035.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.44E-02	0.00E+00	8.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0844
7946	BCKGRND	377935.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.44E-02	0.00E+00	8.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0844
9624	SR16	375645	3858608	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.44E-02	0.00E+00	8.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0844
1371	BCKGRND	380935.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.44E-02	0.00E+00	8.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0844
5285	BCKGRND	381135.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.44E-02	0.00E+00	8.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0844
7226	BCKGRND	373735.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.43E-02	0.00E+00	8.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0843
53	BCKGRND	378235.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.43E-02	0.00E+00	8.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0843
1441	BCKGRND	377935.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.43E-02	0.00E+00	8.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0843
8188	BCKGRND	382435.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.43E-02	0.00E+00	8.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0843
5330	BCKGRND	375635.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.43E-02	0.00E+00	8.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0843
9630	SR16	375565	3858648	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.43E-02	0.00E+00	8.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0843
9721	SR21	380586.8	3855905	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.43E-02	0.00E+00	8.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0843
9722	SR21	380606.8	3855905	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.43E-02	0.00E+00	8.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0843
8329	BCKGRND	376635.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.43E-02	0.00E+00	8.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0843
8332	BCKGRND	376935.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.43E-02	0.00E+00	8.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0843
6847	BCKGRND	373135.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.42E-02	0.00E+00	8.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0842
4879	BCKGRND	380535.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.42E-02	0.00E+00	8.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0842
6241	BCKGRND	381535.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.42E-02	0.00E+00	8.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0842
4444	BCKGRND	377035.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.42E-02	0.00E+00	8.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0842
4830	BCKGRND	375635.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.42E-02	0.00E+00	8.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0842
5591	BCKGRND	381735.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.42E-02	0.00E+00	8.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0842
7988	BCKGRND	382235.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.42E-02	0.00E+00	8.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0842
9720	SR21	380566.8	3855905	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.42E-02	0.00E+00	8.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0842
6053	BCKGRND	376035.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.42E-02	0.00E+00	8.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0842
9698	SR20	380412.2	3855906	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.42E-02	0.00E+00	8.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0842
1280	BCKGRND	380935.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.41E-02	0.00E+00	8.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0841
9696	SR20	380372.2	3855906	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.41E-02	0.00E+00	8.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0841
4562	BCKGRND	378835.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.41E-02	0.00E+00	8.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0841
9695	SR20	380352.2	3855906	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.41E-02	0.00E+00	8.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0841
182	BCKGRND	381135.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.41E-02	0.00E+00	8.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0841
9697	SR20	380392.2	3855906	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.41E-02	0.00E+00	8.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0841
9723	SR21	380626.8	3855905	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.41E-02	0.00E+00	8.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0841
8228	BCKGRND	376435.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.41E-02	0.00E+00	8.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0841
9627	SR16	375605	3858628	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.41E-02	0.00E+00	8.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0841
2225	BCKGRND	380735.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.41E-02	0.00E+00	8.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0841
8273	BCKGRND	380935.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.41E-02	0.00E+00	8.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0841
9699	SR20	380432.2	3855906	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.41E-02	0.00E+00	8.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0841
5731	BCKGRND	375735.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.41E-02	0.00E+00	8.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0841
4882	BCKGRND	380835.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.41E-02	0.00E+00	8.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0841
6557	BCKGRND	381735.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.41E-02	0.00E+00	8.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0841
550	BCKGRND	377935.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.41E-02	0.00E+00	8.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0841
8352	BCKGRND	378935.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.41E-02	0.00E+00	8.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0841
4731	BCKGRND	375735.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.41E-02	0.00E+00	8.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0841
9623	SR16	375625	3858608	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.41E-02	0.00E+00	8.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0841
6129	BCKGRND	376035.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.41E-02	0.00E+00	8.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0841
649	BCKGRND	377835.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.41E-02	0.00E+00	8.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0841
4431	BCKGRND	375735.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.40E-02	0.00E+00	8.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0840
5631	BCKGRND	375735.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.40E-02	0.00E+00	8.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0840
8048	BCKGRND	378235.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.40E-02	0.00E+00	8.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0840
8232	BCKGRND	376835.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.40E-02	0.00E+00	8.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0840
2464	BCKGRND	377835.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.40E-02	0.00E+00	8.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0840
1881	BCKGRND	380735.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.40E-02	0.00E+00	8.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0840
8132	BCKGRND	376735.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.40E-02	0.00E+00	8.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0840
5230	BCKGRND	375635.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.40E-02	0.00E+00	8.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0840
4547	BCKGRND	377335.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.40E-02	0.00E+00	8.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0840
4631	BCKGRND	375735.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.40E-02	0.00E+00	8.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0840
2716	BCKGRND	377835.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.40E-02	0.00E+00	8.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0840
4233	BCKGRND	375935.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.40E-02	0.00E+00	8.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0840
981	BCKGRND	381035.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.40E-02	0.00E+00	8.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0840
9724	SR21	380646.8	3855905	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.40E-02	0.00E+00	8.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0840
4880	BCKGRND	380635.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.40E-02	0.00E+00	8.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0840
881	BCKGRND	381035.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.39E-02	0.00E+00	8.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0839
4778	BCKGRND	380435.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.39E-02	0.00E+00	8.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0839
8231	BCKGRND	376735.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.39E-02	0.00E+00	8.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0839
6573	BCKGRND	373335.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.39E-02	0.00E+00	8.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0839
4341	BCKGRND	376735.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.39E-02	0.00E+00	8.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0839
5185	BCKGRND	381135.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.39E-02	0.00E+00	8.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0839
9626	SR16	375585	3858628	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.39E-02	0.00E+00	8.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0839
3371	BCKGRND	378735.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.39E-02	0.00E+00	8.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0839
5893	BCKGRND	381935.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.39E-02	0.00E+00	8.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0839
8034	BCKGRND	376835.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.39E-02	0.00E+00	8.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0839
6423	BCKGRND	373535.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.39E-02	0.00E+00	8.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0839
7311	BCKGRND	373835.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.39E-02	0.00E+00	8.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0839
4331	BCKGRND	375735.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.38E-02	0.00E+00	8.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0838
4530	BCKGRND	375635.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.38E-02	0.00E+00	8.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0838
4575	BCKGRND	380135.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.38E-02	0.00E+00	8.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0838
6344	BCKGRND	373735.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.38E-02	0.00E+00	8.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0838
9619	SR16	375645	3858588	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.38E-02	0.00E+00	8.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0838
4061	BCKGRND	378735.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.38E-02	0.00E+00	8.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0838
8163	BCKGRND	379835.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.38E-02	0.00E+00	8.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0838
4754	BCKGRND	378035.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.38E-02	0.00E+00	8.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0838
1049	BCKGRND	377835.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.38E-02	0.00E+00	8.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0838
9622	SR16	375605	3858608	NonCancer	0.00E+00	0.00E+00

353	BCKGRND	378235.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.36E-02	0.00E+00	8.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0836
5030	BCKGRND	375635.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.36E-02	0.00E+00	8.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0836
8272	BCKGRND	380835.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.36E-02	0.00E+00	8.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0836
4460	BCKGRND	378635.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.36E-02	0.00E+00	8.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0836
9625	SR16	375565	3858628	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.36E-02	0.00E+00	8.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0836
4883	BCKGRND	380935.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.36E-02	0.00E+00	8.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0836
5692	BCKGRND	381835.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.36E-02	0.00E+00	8.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0836
9618	SR16	375625	3858588	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.36E-02	0.00E+00	8.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0836
7545	BCKGRND	382935.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.35E-02	0.00E+00	8.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0835
3961	BCKGRND	378735.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.35E-02	0.00E+00	8.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0835
4333	BCKGRND	375935.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.35E-02	0.00E+00	8.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0835
8089	BCKGRND	382435.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.35E-02	0.00E+00	8.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0835
2548	BCKGRND	377835.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.35E-02	0.00E+00	8.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0835
9621	SR16	375585	3858608	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.35E-02	0.00E+00	8.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0835
5129	BCKGRND	375535.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.35E-02	0.00E+00	8.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0835
5430	BCKGRND	375635.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.35E-02	0.00E+00	8.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0835
6916	BCKGRND	373035.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.35E-02	0.00E+00	8.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0835
4234	BCKGRND	376035.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.35E-02	0.00E+00	8.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0835
1776	BCKGRND	377835.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.34E-02	0.00E+00	8.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0834
7475	BCKGRND	373935.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.34E-02	0.00E+00	8.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0834
4340	BCKGRND	376635.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.34E-02	0.00E+00	8.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0834
5085	BCKGRND	381135.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.34E-02	0.00E+00	8.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0834
5530	BCKGRND	375635.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.34E-02	0.00E+00	8.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0834
7745	BCKGRND	377735.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.34E-02	0.00E+00	8.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0834
3195	BCKGRND	380335.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.34E-02	0.00E+00	8.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0834
4548	BCKGRND	377435.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.34E-02	0.00E+00	8.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0834
6085	BCKGRND	381635.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.34E-02	0.00E+00	8.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0834
4470	BCKGRND	379635.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.34E-02	0.00E+00	8.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0834
7937	BCKGRND	377035.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.34E-02	0.00E+00	8.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0834
3198	BCKGRND	380635.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.34E-02	0.00E+00	8.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0834
6322	BCKGRND	381535.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.34E-02	0.00E+00	8.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0834
253	BCKGRND	378235.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.34E-02	0.00E+00	8.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0834
5934	BCKGRND	381735.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.34E-02	0.00E+00	8.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0834
3196	BCKGRND	380435.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.34E-02	0.00E+00	8.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0834
4235	BCKGRND	376135.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.33E-02	0.00E+00	8.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0833
8287	BCKGRND	382435.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.33E-02	0.00E+00	8.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0833
4651	BCKGRND	377735.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.33E-02	0.00E+00	8.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0833
8327	BCKGRND	376435.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.33E-02	0.00E+00	8.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0833
8382	BCKGRND	381935.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.33E-02	0.00E+00	8.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0833
2042	BCKGRND	378035.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.33E-02	0.00E+00	8.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0833
7058	BCKGRND	373235.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.33E-02	0.00E+00	8.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0833
4342	BCKGRND	376835.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.33E-02	0.00E+00	8.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0833
949	BCKGRND	377835.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.33E-02	0.00E+00	8.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0833
153	BCKGRND	378235.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.33E-02	0.00E+00	8.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0833
4236	BCKGRND	376235.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.33E-02	0.00E+00	8.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0833
9617	SR16	375605	3858588	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.33E-02	0.00E+00	8.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0833
8049	BCKGRND	378335.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.33E-02	0.00E+00	8.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0833
2988	BCKGRND	378035.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.33E-02	0.00E+00	8.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0833
4332	BCKGRND	375835.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.33E-02	0.00E+00	8.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0833
6627	BCKGRND	381835.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.33E-02	0.00E+00	8.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0833
4829	BCKGRND	375535.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.33E-02	0.00E+00	8.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0833
3197	BCKGRND	380535.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.32E-02	0.00E+00	8.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0832
8326	BCKGRND	376335.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.32E-02	0.00E+00	8.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0832
8383	BCKGRND	382135.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.32E-02	0.00E+00	8.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0832
9620	SR16	375565	3858608	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.32E-02	0.00E+00	8.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0832
6642	BCKGRND	373335.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.32E-02	0.00E+00	8.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0832
9727	SR21	380606.8	3855925	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.32E-02	0.00E+00	8.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0832
282	BCKGRND	381135.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.32E-02	0.00E+00	8.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0832
8212	BCKGRND	374835.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.32E-02	0.00E+00	8.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0832
3861	BCKGRND	378735.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.32E-02	0.00E+00	8.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0832
9728	SR21	380626.8	3855925	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.32E-02	0.00E+00	8.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0832
3368	BCKGRND	378435.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.32E-02	0.00E+00	8.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0832
2309	BCKGRND	380735.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.32E-02	0.00E+00	8.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0832
4445	BCKGRND	377135.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.32E-02	0.00E+00	8.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0832
7139	BCKGRND	373435.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.32E-02	0.00E+00	8.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0832
2293	BCKGRND	377535.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.32E-02	0.00E+00	8.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0832
4929	BCKGRND	375535.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.32E-02	0.00E+00	8.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0832
6845	BCKGRND	382935.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.32E-02	0.00E+00	8.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0832
9701	SR20	380372.2	3855926	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.32E-02	0.00E+00	8.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0832
4576	BCKGRND	380235.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.32E-02	0.00E+00	8.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0832
9700	SR20	380352.2	3855926	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.32E-02	0.00E+00	8.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0832
4161	BCKGRND	378735.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.31E-02	0.00E+00	8.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0831
3194	BCKGRND	380235.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.31E-02	0.00E+00	8.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0831
4730	BCKGRND	375635.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.31E-02	0.00E+00	8.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0831
2893	BCKGRND	377935.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.31E-02	0.00E+00	8.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0831
7633	BCKGRND	374035.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.31E-02	0.00E+00	8.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0831
9702	SR20	380392.2	3855926	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.31E-02	0.00E+00	8.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0831
4471	BCKGRND	379735.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.31E-02	0.00E+00	8.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0831
9703	SR20	380412.2	3855926	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.31E-02	0.00E+00	8.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0831
3369	BCKGRND	378535.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.31E-02	0.00E+00	8.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0831
9726	SR21	380586.8	3855925	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.31E-02	0.00E+00	8.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0831
4558	BCKGRND	378435.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.31E-02	0.00E+00	8.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0831
5976	BCKGRND	375935.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.31E-02	0.00E+00	8.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0831
9704	SR20	380432.2	3855926	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.31E-02	0.00E+00	8.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0831
9725	SR21	380566.8	3855925	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.31E-02	0.00E+00	8.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0831
8271	BCKGRND	380735.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.31E-02	0.00E+00	8.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0831
9614	SR16	375645	3858568	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.31E-02	0.00E+00	8.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0831
7395	BCKGRND	373835.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.31E-02	0.00E+00	8.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0831
7846	BCKGRND	377835.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.31E-02	0.00E+00	8.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0831
9729	SR21	380646.8	3855925	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.30E-02	0.00E+00	8.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0830
5829	BCKGRND	375535.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.30E-02	0.00E+00	8.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0830
8381	BCKGRND	381835.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.30E-02	0.00E+00	8.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0830
4472	BCKGRND	379835.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.30E-02	0.00E+00	8.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0830
9616	SR16	375585	3858588	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.30E-02	0.00E+00	8.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0830
6487	BCKGRND	381735.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.30E-02	0.00E+00	8.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0830
5229	BCKGRND	375535.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.30E-02	0.00E+00	8.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0830
3370	BCKGRND	378635.9	3856120	NonCancer	0.00E+00

2894	BCKGRND	378035.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.29E-02	0.00E+00	8.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0829
4630	BCKGRND	375635.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.29E-02	0.00E+00	8.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0829
6711	BCKGRND	373335.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.28E-02	0.00E+00	8.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0828
5288	BCKGRND	381435.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.28E-02	0.00E+00	8.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0828
4261	BCKGRND	378735.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.28E-02	0.00E+00	8.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0828
9613	SR16	375625	3858568	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.28E-02	0.00E+00	8.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0828
8319	BCKGRND	375635.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.28E-02	0.00E+00	8.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0828
6915	BCKGRND	382935.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.28E-02	0.00E+00	8.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0828
3192	BCKGRND	380035.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.28E-02	0.00E+00	8.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0828
3190	BCKGRND	379835.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.28E-02	0.00E+00	8.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0828
3193	BCKGRND	380135.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.28E-02	0.00E+00	8.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0828
8270	BCKGRND	380635.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.28E-02	0.00E+00	8.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0828
6196	BCKGRND	375135.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.28E-02	0.00E+00	8.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0828
4429	BCKGRND	375535.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.28E-02	0.00E+00	8.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0828
9615	SR16	375565	3858588	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.28E-02	0.00E+00	8.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0828
581	BCKGRND	381035.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.28E-02	0.00E+00	8.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0828
4238	BCKGRND	376435.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.28E-02	0.00E+00	8.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0828
2632	BCKGRND	377835.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.27E-02	0.00E+00	8.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0827
5490	BCKGRND	381635.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.27E-02	0.00E+00	8.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0827
1455	BCKGRND	380935.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.27E-02	0.00E+00	8.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0827
451	BCKGRND	378035.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.27E-02	0.00E+00	8.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0827
8380	BCKGRND	381735.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.27E-02	0.00E+00	8.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0827
5630	BCKGRND	375635.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.27E-02	0.00E+00	8.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0827
4729	BCKGRND	375535.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.27E-02	0.00E+00	8.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0827
6052	BCKGRND	375935.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.27E-02	0.00E+00	8.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0827
3191	BCKGRND	379935.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.27E-02	0.00E+00	8.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0827
4461	BCKGRND	378735.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.27E-02	0.00E+00	8.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0827
3761	BCKGRND	378735.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.27E-02	0.00E+00	8.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0827
4473	BCKGRND	379935.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.27E-02	0.00E+00	8.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0827
8112	BCKGRND	374735.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.27E-02	0.00E+00	8.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0827
781	BCKGRND	381035.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.27E-02	0.00E+00	8.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0827
7710	BCKGRND	374035.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.27E-02	0.00E+00	8.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0827
4652	BCKGRND	377835.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.26E-02	0.00E+00	8.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0826
6503	BCKGRND	373335.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.26E-02	0.00E+00	8.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0826
5793	BCKGRND	381935.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.26E-02	0.00E+00	8.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0826
1249	BCKGRND	377835.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.26E-02	0.00E+00	8.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0826
1525	BCKGRND	377935.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.26E-02	0.00E+00	8.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0826
9612	SR16	375605	3858568	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.26E-02	0.00E+00	8.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0826
6161	BCKGRND	381635.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.26E-02	0.00E+00	8.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0826
8150	BCKGRND	378535.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.26E-02	0.00E+00	8.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0826
8250	BCKGRND	378635.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.26E-02	0.00E+00	8.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0826
6343	BCKGRND	373635.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.26E-02	0.00E+00	8.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0826
8159	BCKGRND	379435.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.25E-02	0.00E+00	8.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0825
549	BCKGRND	377835.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.25E-02	0.00E+00	8.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0825
4371	BCKGRND	379735.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.25E-02	0.00E+00	8.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0825
6404	BCKGRND	381635.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.25E-02	0.00E+00	8.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0825
5730	BCKGRND	375635.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.25E-02	0.00E+00	8.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0825
8426	BCKGRND	376435.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.25E-02	0.00E+00	8.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0825
8061	BCKGRND	379535.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.25E-02	0.00E+00	8.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0825
1864	BCKGRND	377835.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.24E-02	0.00E+00	8.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0824
8428	BCKGRND	376635.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.24E-02	0.00E+00	8.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0824
4549	BCKGRND	377535.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.24E-02	0.00E+00	8.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0824
4755	BCKGRND	378135.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.24E-02	0.00E+00	8.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0824
450	BCKGRND	377935.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.24E-02	0.00E+00	8.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0824
8385	BCKGRND	382335.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.24E-02	0.00E+00	8.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0824
4343	BCKGRND	376935.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.24E-02	0.00E+00	8.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0824
4232	BCKGRND	375835.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.24E-02	0.00E+00	8.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0824
5286	BCKGRND	381235.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.24E-02	0.00E+00	8.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0824
4656	BCKGRND	378235.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.24E-02	0.00E+00	8.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0824
6422	BCKGRND	373435.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.24E-02	0.00E+00	8.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0824
4678	BCKGRND	380435.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.24E-02	0.00E+00	8.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0824
4884	BCKGRND	381035.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.24E-02	0.00E+00	8.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0824
9611	SR16	375585	3858568	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.24E-02	0.00E+00	8.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0824
3367	BCKGRND	378335.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.23E-02	0.00E+00	8.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0823
4985	BCKGRND	381135.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.23E-02	0.00E+00	8.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0823
8427	BCKGRND	376535.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.23E-02	0.00E+00	8.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0823
5592	BCKGRND	381835.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.23E-02	0.00E+00	8.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0823
5389	BCKGRND	381535.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.23E-02	0.00E+00	8.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0823
1706	BCKGRND	380835.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.23E-02	0.00E+00	8.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0823
5029	BCKGRND	375535.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.23E-02	0.00E+00	8.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0823
4474	BCKGRND	380035.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.23E-02	0.00E+00	8.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0823
8424	BCKGRND	376235.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.22E-02	0.00E+00	8.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0822
9734	SR21	380646.8	3855945	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.22E-02	0.00E+00	8.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0822
4779	BCKGRND	380535.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.22E-02	0.00E+00	8.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0822
4446	BCKGRND	377235.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.22E-02	0.00E+00	8.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0822
6986	BCKGRND	373035.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.22E-02	0.00E+00	8.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0822
9705	SR20	380352.2	3855946	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.22E-02	0.00E+00	8.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0822
6010	BCKGRND	381735.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.22E-02	0.00E+00	8.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0822
9733	SR21	380626.8	3855945	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.22E-02	0.00E+00	8.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0822
4240	BCKGRND	376635.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.22E-02	0.00E+00	8.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0822
6844	BCKGRND	382835.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.22E-02	0.00E+00	8.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0822
9707	SR20	380392.2	3855946	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.22E-02	0.00E+00	8.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0822
9706	SR20	380372.2	3855946	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.22E-02	0.00E+00	8.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0822
9709	SR20	380432.2	3855946	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.22E-02	0.00E+00	8.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0822
2393	BCKGRND	380735.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.22E-02	0.00E+00	8.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0822
1340	BCKGRND	377835.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.22E-02	0.00E+00	8.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0822
9708	SR20	380412.2	3855946	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.22E-02	0.00E+00	8.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0822
9732	SR21	380606.8	3855945	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.22E-02	0.00E+00	8.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0822
6697	BCKGRND	381935.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.21E-02	0.00E+00	8.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0821
8375	BCKGRND	381235.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.21E-02	0.00E+00	8.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0821
9610	SR16	375565	3858568	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.21E-02	0.00E+00	8.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0821
9731	SR21	380586.8	3855945	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.21E-02	0.00E+00	8.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0821
6047	BCKGRND	375435.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.21E-02	0.00E+00	8.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0821
6558	BCKGRND	381835.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.20E-02	0.00E+00	8.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0820
9730	SR21	380566.8	3855945	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.20E-02	0.00E+00	8.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0820
2377	BCKGRND	377535.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.20E-02	0.00E+00	8.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0820
3465	BCKGRND	378735.9	3856220	NonCancer

8351	BCKGRND	378835.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.19E-02	0.00E+00	8.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0819
7225	BCKGRND	373635.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.19E-02	0.00E+00	8.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0819
2918	BCKGRND	380835.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.19E-02	0.00E+00	8.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0819
3199	BCKGRND	380735.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.19E-02	0.00E+00	8.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0819
5028	BCKGRND	375435.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.19E-02	0.00E+00	8.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0819
5894	BCKGRND	382035.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.19E-02	0.00E+00	8.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0819
7556	BCKGRND	374035.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.18E-02	0.00E+00	8.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0818
6766	BCKGRND	382035.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.18E-02	0.00E+00	8.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0818
6839	BCKGRND	382335.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.18E-02	0.00E+00	8.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0818
5289	BCKGRND	381535.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.18E-02	0.00E+00	8.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0818
2380	BCKGRND	377835.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.18E-02	0.00E+00	8.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0818
3174	BCKGRND	377635.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.18E-02	0.00E+00	8.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0818
6046	BCKGRND	375335.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.18E-02	0.00E+00	8.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0818
5128	BCKGRND	375435.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.18E-02	0.00E+00	8.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0818
2824	BCKGRND	380835.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.18E-02	0.00E+00	8.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0818
6048	BCKGRND	375535.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.18E-02	0.00E+00	8.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0818
7743	BCKGRND	377535.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.18E-02	0.00E+00	8.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0818
4828	BCKGRND	375435.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.18E-02	0.00E+00	8.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0818
5429	BCKGRND	375535.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.18E-02	0.00E+00	8.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0818
4459	BCKGRND	378535.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.18E-02	0.00E+00	8.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0818
7938	BCKGRND	377135.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.18E-02	0.00E+00	8.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0818
1609	BCKGRND	377935.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.18E-02	0.00E+00	8.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0818
5693	BCKGRND	381935.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.17E-02	0.00E+00	8.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0817
4133	BCKGRND	375935.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.17E-02	0.00E+00	8.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0817
5228	BCKGRND	375435.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.17E-02	0.00E+00	8.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0817
4361	BCKGRND	378735.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.17E-02	0.00E+00	8.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0817
351	BCKGRND	378035.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.17E-02	0.00E+00	8.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0817
4475	BCKGRND	380135.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.17E-02	0.00E+00	8.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0817
2463	BCKGRND	377735.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.17E-02	0.00E+00	8.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0817
4239	BCKGRND	376535.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.17E-02	0.00E+00	8.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0817
2209	BCKGRND	377535.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.16E-02	0.00E+00	8.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0816
8318	BCKGRND	375535.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.16E-02	0.00E+00	8.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0816
3561	BCKGRND	378735.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.16E-02	0.00E+00	8.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0816
8378	BCKGRND	381535.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.16E-02	0.00E+00	8.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0816
2058	BCKGRND	380835.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.16E-02	0.00E+00	8.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0816
4447	BCKGRND	377335.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.16E-02	0.00E+00	8.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0816
8288	BCKGRND	382535.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.16E-02	0.00E+00	8.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0816
6838	BCKGRND	382235.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.16E-02	0.00E+00	8.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0816
5828	BCKGRND	375435.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.16E-02	0.00E+00	8.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0816
4344	BCKGRND	377035.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.16E-02	0.00E+00	8.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0816
7811	BCKGRND	374335.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.16E-02	0.00E+00	8.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0816
8374	BCKGRND	381135.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.16E-02	0.00E+00	8.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0816
2297	BCKGRND	377935.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.16E-02	0.00E+00	8.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0816
4629	BCKGRND	375535.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.16E-02	0.00E+00	8.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0816
4653	BCKGRND	377935.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.15E-02	0.00E+00	8.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0815
4557	BCKGRND	378335.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.15E-02	0.00E+00	8.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0815
7050	BCKGRND	382435.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.15E-02	0.00E+00	8.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0815
5975	BCKGRND	375835.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.15E-02	0.00E+00	8.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0815
4728	BCKGRND	375435.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.15E-02	0.00E+00	8.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0815
3177	BCKGRND	378135.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.15E-02	0.00E+00	8.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0815
2461	BCKGRND	377535.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.15E-02	0.00E+00	8.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0815
2730	BCKGRND	380835.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.15E-02	0.00E+00	8.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0815
3083	BCKGRND	378135.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.14E-02	0.00E+00	8.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0814
5491	BCKGRND	381735.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.14E-02	0.00E+00	8.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0814
4134	BCKGRND	376035.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.14E-02	0.00E+00	8.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0814
4229	BCKGRND	375535.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.14E-02	0.00E+00	8.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0814
6837	BCKGRND	382135.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.14E-02	0.00E+00	8.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0814
1953	BCKGRND	377935.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.14E-02	0.00E+00	8.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0814
5629	BCKGRND	375535.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.14E-02	0.00E+00	8.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0814
6778	BCKGRND	373235.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.14E-02	0.00E+00	8.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0814
8373	BCKGRND	381035.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.14E-02	0.00E+00	8.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0814
6846	BCKGRND	373035.9	3860020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.14E-02	0.00E+00	8.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0814
8266	BCKGRND	380235.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.14E-02	0.00E+00	8.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0814
4241	BCKGRND	376735.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.14E-02	0.00E+00	8.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0814
4577	BCKGRND	380335.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.14E-02	0.00E+00	8.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0814
7057	BCKGRND	373135.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.13E-02	0.00E+00	8.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0813
6276	BCKGRND	375035.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.13E-02	0.00E+00	8.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0813
4230	BCKGRND	375635.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.13E-02	0.00E+00	8.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0813
4928	BCKGRND	375435.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.13E-02	0.00E+00	8.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0813
8430	BCKGRND	376835.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.13E-02	0.00E+00	8.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0813
4328	BCKGRND	375435.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.13E-02	0.00E+00	8.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0813
2986	BCKGRND	377635.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.13E-02	0.00E+00	8.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0813
4550	BCKGRND	377635.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.13E-02	0.00E+00	8.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0813
6049	BCKGRND	375635.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.13E-02	0.00E+00	8.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0813
6641	BCKGRND	373235.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.13E-02	0.00E+00	8.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0813
5328	BCKGRND	375435.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.13E-02	0.00E+00	8.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0813
8377	BCKGRND	381435.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.13E-02	0.00E+00	8.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0813
352	BCKGRND	378135.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.13E-02	0.00E+00	8.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0813
382	BCKGRND	381135.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.13E-02	0.00E+00	8.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0813
4360	BCKGRND	378635.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.12E-02	0.00E+00	8.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0812
4329	BCKGRND	375535.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.12E-02	0.00E+00	8.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0812
6342	BCKGRND	373535.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.12E-02	0.00E+00	8.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0812
6086	BCKGRND	381735.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.12E-02	0.00E+00	8.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0812
8264	BCKGRND	380035.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.12E-02	0.00E+00	8.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0812
4782	BCKGRND	380835.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.12E-02	0.00E+00	8.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0812
6840	BCKGRND	382435.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.12E-02	0.00E+00	8.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0812
6323	BCKGRND	381635.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.12E-02	0.00E+00	8.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0812
5935	BCKGRND	381835.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.12E-02	0.00E+00	8.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0812
6051	BCKGRND	375835.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.12E-02	0.00E+00	8.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0812
6488	BCKGRND	381835.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.12E-02	0.00E+00	8.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0812
6628	BCKGRND	381935.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.12E-02	0.00E+00	8.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0812

748	BCKGRND	377735.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.10E-02	0.00E+00	8.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0810
7138	BCKGRND	373335.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.10E-02	0.00E+00	8.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0810
6120	BCKGRND	375135.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.09E-02	0.00E+00	8.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0809
6710	BCKGRND	373235.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.09E-02	0.00E+00	8.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0809
5027	BCKGRND	375335.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.09E-02	0.00E+00	8.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0809
6050	BCKGRND	375735.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.09E-02	0.00E+00	8.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0809
7744	BCKGRND	377635.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.09E-02	0.00E+00	8.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0809
1970	BCKGRND	380835.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.09E-02	0.00E+00	8.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0809
8372	BCKGRND	380935.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.09E-02	0.00E+00	8.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0809
4476	BCKGRND	380235.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.09E-02	0.00E+00	8.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0809
4135	BCKGRND	376135.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.09E-02	0.00E+00	8.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0809
8265	BCKGRND	380135.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.09E-02	0.00E+00	8.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0809
6405	BCKGRND	381735.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.09E-02	0.00E+00	8.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0809
6421	BCKGRND	373335.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.09E-02	0.00E+00	8.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0809
4458	BCKGRND	378435.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.09E-02	0.00E+00	8.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0809
4428	BCKGRND	375435.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.09E-02	0.00E+00	8.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0809
5794	BCKGRND	382035.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.09E-02	0.00E+00	8.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0809
4231	BCKGRND	375735.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.08E-02	0.00E+00	8.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0808
8234	BCKGRND	377035.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.08E-02	0.00E+00	8.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0808
8047	BCKGRND	378135.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.08E-02	0.00E+00	8.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0808
8450	BCKGRND	378835.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.08E-02	0.00E+00	8.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0808
5729	BCKGRND	375535.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.08E-02	0.00E+00	8.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0808
8387	BCKGRND	382535.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.08E-02	0.00E+00	8.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0808
4242	BCKGRND	376835.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.07E-02	0.00E+00	8.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0807
8162	BCKGRND	379735.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.07E-02	0.00E+00	8.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0807
7474	BCKGRND	373835.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.07E-02	0.00E+00	8.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0807
4628	BCKGRND	375435.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.07E-02	0.00E+00	8.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0807
4345	BCKGRND	377135.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.07E-02	0.00E+00	8.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0807
5227	BCKGRND	375335.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.07E-02	0.00E+00	8.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0807
4727	BCKGRND	375335.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.07E-02	0.00E+00	8.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0807
4827	BCKGRND	375335.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.07E-02	0.00E+00	8.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0807
4137	BCKGRND	376335.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.06E-02	0.00E+00	8.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0806
8482	BCKGRND	382135.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.06E-02	0.00E+00	8.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0806
4139	BCKGRND	376535.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.06E-02	0.00E+00	8.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0806
3106	BCKGRND	380835.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.06E-02	0.00E+00	8.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0806
6502	BCKGRND	373235.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.06E-02	0.00E+00	8.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0806
4885	BCKGRND	381135.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.06E-02	0.00E+00	8.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0806
4551	BCKGRND	377735.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.06E-02	0.00E+00	8.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0806
6841	BCKGRND	382535.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.06E-02	0.00E+00	8.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0806
7912	BCKGRND	374535.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.06E-02	0.00E+00	8.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0806
5593	BCKGRND	381935.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.05E-02	0.00E+00	8.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0805
449	BCKGRND	377835.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.05E-02	0.00E+00	8.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0805
3012	BCKGRND	380835.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.05E-02	0.00E+00	8.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0805
8522	BCKGRND	376135.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.05E-02	0.00E+00	8.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0805
4448	BCKGRND	377435.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.05E-02	0.00E+00	8.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0805
83	BCKGRND	381235.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.05E-02	0.00E+00	8.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0805
2646	BCKGRND	380835.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.05E-02	0.00E+00	8.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0805
4784	BCKGRND	381035.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.04E-02	0.00E+00	8.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0804
6162	BCKGRND	381735.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.04E-02	0.00E+00	8.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0804
4528	BCKGRND	375435.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.04E-02	0.00E+00	8.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0804
5528	BCKGRND	375435.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.04E-02	0.00E+00	8.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0804
7843	BCKGRND	377535.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.04E-02	0.00E+00	8.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0804
8483	BCKGRND	382235.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.04E-02	0.00E+00	8.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0804
5186	BCKGRND	381235.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.04E-02	0.00E+00	8.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0804
5492	BCKGRND	381835.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.04E-02	0.00E+00	8.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0804
6698	BCKGRND	382035.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.04E-02	0.00E+00	8.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0804
5127	BCKGRND	375335.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.04E-02	0.00E+00	8.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0804
4131	BCKGRND	375735.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.04E-02	0.00E+00	8.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0804
8189	BCKGRND	382535.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.04E-02	0.00E+00	8.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0804
2142	BCKGRND	380835.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.04E-02	0.00E+00	8.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0804
7691	BCKGRND	382135.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.04E-02	0.00E+00	8.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0804
5428	BCKGRND	375435.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.03E-02	0.00E+00	8.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0803
4578	BCKGRND	380435.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.03E-02	0.00E+00	8.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0803
6842	BCKGRND	382635.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.03E-02	0.00E+00	8.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0803
4374	BCKGRND	380035.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.03E-02	0.00E+00	8.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0803
848	BCKGRND	377735.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.03E-02	0.00E+00	8.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0803
5827	BCKGRND	375335.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.03E-02	0.00E+00	8.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0803
4372	BCKGRND	379835.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.03E-02	0.00E+00	8.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0803
8263	BCKGRND	379935.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.03E-02	0.00E+00	8.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0803
681	BCKGRND	381035.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.03E-02	0.00E+00	8.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0803
7394	BCKGRND	373735.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.03E-02	0.00E+00	8.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0803
4679	BCKGRND	380535.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.02E-02	0.00E+00	8.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0802
4373	BCKGRND	379935.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.02E-02	0.00E+00	8.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0802
6559	BCKGRND	381935.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.02E-02	0.00E+00	8.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0802
8431	BCKGRND	376935.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.02E-02	0.00E+00	8.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0802
7940	BCKGRND	377335.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.02E-02	0.00E+00	8.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0802
6045	BCKGRND	375235.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.02E-02	0.00E+00	8.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0802
4627	BCKGRND	375335.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.02E-02	0.00E+00	8.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0802
8484	BCKGRND	382335.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.02E-02	0.00E+00	8.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0802
882	BCKGRND	381135.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.01E-02	0.00E+00	8.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0801
648	BCKGRND	377735.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.01E-02	0.00E+00	8.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0801
4556	BCKGRND	378235.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.01E-02	0.00E+00	8.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0801
6195	BCKGRND	375035.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.01E-02	0.00E+00	8.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0801
4346	BCKGRND	377235.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.01E-02	0.00E+00	8.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0801
6571	BCKGRND	373135.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.01E-02	0.00E+00	8.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0801
1882	BCKGRND	380835.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.00E-02	0.00E+00	8.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0800
4654	BCKGRND	378035.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.00E-02	0.00E+00	8.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0800
5086	BCKGRND	381235.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.00E-02	0.00E+00	8.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0800
5974	BCKGRND	375735.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.00E-02	0.00E+00	8.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0800
3082	BCKGRND	378035.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.00E-02	0.00E+00	8.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0800
4327	BCKGRND	375335.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.00E-02	0.00E+00	8.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0800
8

782	BCKGRND	381135.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.99E-02	0.00E+00	7.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0799
548	BCKGRND	377735.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.99E-02	0.00E+00	7.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0799
5694	BCKGRND	382035.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.99E-02	0.00E+00	7.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0799
4655	BCKGRND	378135.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.99E-02	0.00E+00	7.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0799
5290	BCKGRND	381635.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.99E-02	0.00E+00	7.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0799
7056	BCKGRND	373035.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.99E-02	0.00E+00	7.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0799
4243	BCKGRND	376935.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.99E-02	0.00E+00	7.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0799
2545	BCKGRND	377535.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.99E-02	0.00E+00	7.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0799
5327	BCKGRND	375335.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.98E-02	0.00E+00	7.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0798
6341	BCKGRND	373435.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.98E-02	0.00E+00	7.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0798
5895	BCKGRND	382135.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.98E-02	0.00E+00	7.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0798
3972	BCKGRND	379835.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.98E-02	0.00E+00	7.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0798
6767	BCKGRND	382135.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.97E-02	0.00E+00	7.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0797
4030	BCKGRND	375635.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.97E-02	0.00E+00	7.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0797
4072	BCKGRND	379835.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.97E-02	0.00E+00	7.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0797
8480	BCKGRND	381835.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.97E-02	0.00E+00	7.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0797
4477	BCKGRND	380335.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.97E-02	0.00E+00	7.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0797
8420	BCKGRND	375835.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.97E-02	0.00E+00	7.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0797
4172	BCKGRND	379835.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.97E-02	0.00E+00	7.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0797
4375	BCKGRND	380135.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.96E-02	0.00E+00	7.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0796
8485	BCKGRND	382435.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.96E-02	0.00E+00	7.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0796
4927	BCKGRND	375335.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.96E-02	0.00E+00	7.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0796
948	BCKGRND	377735.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.96E-02	0.00E+00	7.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0796
4031	BCKGRND	375735.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.96E-02	0.00E+00	7.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0796
5026	BCKGRND	375235.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.96E-02	0.00E+00	7.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0796
7555	BCKGRND	373935.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.96E-02	0.00E+00	7.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0796
4552	BCKGRND	377835.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.95E-02	0.00E+00	7.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0795
8267	BCKGRND	380335.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.95E-02	0.00E+00	7.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0795
4449	BCKGRND	377535.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.95E-02	0.00E+00	7.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0795
4986	BCKGRND	381235.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.95E-02	0.00E+00	7.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0795
2891	BCKGRND	377535.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.95E-02	0.00E+00	7.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0795
4359	BCKGRND	378535.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.95E-02	0.00E+00	7.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0795
8236	BCKGRND	377235.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.95E-02	0.00E+00	7.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0795
2226	BCKGRND	380835.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.95E-02	0.00E+00	7.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0795
4457	BCKGRND	378335.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.94E-02	0.00E+00	7.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0794
8432	BCKGRND	377035.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.94E-02	0.00E+00	7.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0794
1775	BCKGRND	377735.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.94E-02	0.00E+00	7.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0794
5390	BCKGRND	381635.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.94E-02	0.00E+00	7.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0794
6640	BCKGRND	373135.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.94E-02	0.00E+00	7.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0794
6406	BCKGRND	381835.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.94E-02	0.00E+00	7.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0794
8134	BCKGRND	376935.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.94E-02	0.00E+00	7.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0794
8388	BCKGRND	382635.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.94E-02	0.00E+00	7.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0794
5126	BCKGRND	375235.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.94E-02	0.00E+00	7.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0794
5427	BCKGRND	375335.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.94E-02	0.00E+00	7.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0794
6629	BCKGRND	382035.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.94E-02	0.00E+00	7.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0794
6324	BCKGRND	381735.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.93E-02	0.00E+00	7.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0793
4033	BCKGRND	375935.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.93E-02	0.00E+00	7.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0793
5226	BCKGRND	375235.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.93E-02	0.00E+00	7.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0793
8258	BCKGRND	379435.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.93E-02	0.00E+00	7.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0793
8486	BCKGRND	382535.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.93E-02	0.00E+00	7.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0793
4128	BCKGRND	375435.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.93E-02	0.00E+00	7.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0793
4032	BCKGRND	375835.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.93E-02	0.00E+00	7.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0793
8268	BCKGRND	380435.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.92E-02	0.00E+00	7.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0792
6420	BCKGRND	373235.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.92E-02	0.00E+00	7.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0792
183	BCKGRND	381235.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.92E-02	0.00E+00	7.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0792
4130	BCKGRND	375635.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.92E-02	0.00E+00	7.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0792
1440	BCKGRND	377835.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.92E-02	0.00E+00	7.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0792
4726	BCKGRND	375235.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.92E-02	0.00E+00	7.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0792
7309	BCKGRND	373635.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.92E-02	0.00E+00	7.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0792
7709	BCKGRND	373935.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.92E-02	0.00E+00	7.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0792
350	BCKGRND	377935.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.92E-02	0.00E+00	7.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0792
2562	BCKGRND	380835.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.92E-02	0.00E+00	7.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0792
4141	BCKGRND	376735.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.92E-02	0.00E+00	7.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0792
8479	BCKGRND	381735.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.92E-02	0.00E+00	7.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0792
5936	BCKGRND	381935.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.92E-02	0.00E+00	7.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0792
6087	BCKGRND	381835.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.92E-02	0.00E+00	7.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0792
5826	BCKGRND	375235.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.92E-02	0.00E+00	7.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0792
4785	BCKGRND	381135.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.91E-02	0.00E+00	7.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0791
4527	BCKGRND	375335.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.91E-02	0.00E+00	7.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0791
1372	BCKGRND	381035.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.91E-02	0.00E+00	7.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0791
4244	BCKGRND	377035.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.91E-02	0.00E+00	7.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0791
4129	BCKGRND	375535.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.91E-02	0.00E+00	7.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0791
4227	BCKGRND	375335.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.91E-02	0.00E+00	7.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0791
5728	BCKGRND	375435.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.91E-02	0.00E+00	7.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0791
4926	BCKGRND	375235.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.91E-02	0.00E+00	7.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0791
4347	BCKGRND	377335.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.91E-02	0.00E+00	7.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0791
3200	BCKGRND	380835.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.91E-02	0.00E+00	7.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0791
3464	BCKGRND	378635.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.91E-02	0.00E+00	7.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0791
4035	BCKGRND	376135.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.90E-02	0.00E+00	7.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0790
5493	BCKGRND	381935.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.90E-02	0.00E+00	7.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0790
7810	BCKGRND	374235.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.90E-02	0.00E+00	7.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0790
6709	BCKGRND	373135.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.90E-02	0.00E+00	7.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0790
3872	BCKGRND	379835.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.90E-02	0.00E+00	7.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0790
6489	BCKGRND	381935.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.90E-02	0.00E+00	7.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0790
4680	BCKGRND	380635.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.90E-02	0.00E+00	7.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0790
8036	BCKGRND	377035.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.90E-02	0.00E+00	7.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0790
4260	BCKGRND	378635.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.90E-02	0.00E+00	7.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0790
682	BCKGRND	381135.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.90E-02	0.00E+00	7.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0790
1863	BCKGRND	377735.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.90E-02	0.00E+00	7.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0790
4826	BCKGRND	375235.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.89E-02	0.00E+00	7.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0789
982	BCKGRND	381135.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.89E-02	0.00E+00	7.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0789
4626	BCKGRND	375235.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.89E-02	0.00E+00	7.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0789
5795	BCKGRND	382135.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.89E-02	0.00E+00	7.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0789
4038	BCKGRND	376435.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.89E-02	0.00E+00	7.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0789
8371	BCKGRND	380835.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.89E-02	0.00E+00	7.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0789
1048	BCKGRND	377735.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.89E-02	0.00E+00	7.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

5189	BCKGRND	381535.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.88E-02	0.00E+00	7.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0788
3365	BCKGRND	378135.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.88E-02	0.00E+00	7.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0788
2041	BCKGRND	377935.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.88E-02	0.00E+00	7.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0788
3463	BCKGRND	378535.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.88E-02	0.00E+00	7.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0788
3289	BCKGRND	380335.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.88E-02	0.00E+00	7.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0788
8451	BCKGRND	378935.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.88E-02	0.00E+00	7.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0788
4427	BCKGRND	375335.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.88E-02	0.00E+00	7.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0788
3462	BCKGRND	378435.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.88E-02	0.00E+00	7.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0788
6163	BCKGRND	381835.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.87E-02	0.00E+00	7.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0787
6266	BCKGRND	374035.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.87E-02	0.00E+00	7.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0787
6699	BCKGRND	382135.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.87E-02	0.00E+00	7.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0787
10189	SR32	377550.3	3855942	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.87E-02	0.00E+00	7.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0787
1148	BCKGRND	377735.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.87E-02	0.00E+00	7.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0787
3292	BCKGRND	380635.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.87E-02	0.00E+00	7.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0787
1248	BCKGRND	377735.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.87E-02	0.00E+00	7.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0787
6265	BCKGRND	373935.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.87E-02	0.00E+00	7.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0787
2629	BCKGRND	377535.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.87E-02	0.00E+00	7.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0787
3291	BCKGRND	380535.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.87E-02	0.00E+00	7.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0787
4579	BCKGRND	380535.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.87E-02	0.00E+00	7.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0787
4681	BCKGRND	380735.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.87E-02	0.00E+00	7.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0787
5973	BCKGRND	375635.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.87E-02	0.00E+00	7.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0787
5627	BCKGRND	375335.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.87E-02	0.00E+00	7.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0787
4555	BCKGRND	378135.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.86E-02	0.00E+00	7.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0786
3461	BCKGRND	378335.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.86E-02	0.00E+00	7.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0786
4245	BCKGRND	377135.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.86E-02	0.00E+00	7.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0786
4358	BCKGRND	378435.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.86E-02	0.00E+00	7.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0786
4226	BCKGRND	375235.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.86E-02	0.00E+00	7.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0786
6267	BCKGRND	374135.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.86E-02	0.00E+00	7.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0786
4034	BCKGRND	376035.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.86E-02	0.00E+00	7.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0786
9741	SR22_24	380429.7	3856028	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.86E-02	0.00E+00	7.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0786
9739	SR22_24	380389.7	3856028	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.86E-02	0.00E+00	7.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0786
5391	BCKGRND	381735.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.86E-02	0.00E+00	7.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0786
3288	BCKGRND	380235.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.86E-02	0.00E+00	7.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0786
5188	BCKGRND	381435.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.86E-02	0.00E+00	7.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0786
6501	BCKGRND	373135.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.86E-02	0.00E+00	7.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0786
4036	BCKGRND	376235.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.85E-02	0.00E+00	7.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0785
252	BCKGRND	378135.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.85E-02	0.00E+00	7.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0785
4272	BCKGRND	379835.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.85E-02	0.00E+00	7.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0785
448	BCKGRND	377735.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.85E-02	0.00E+00	7.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0785
9737	SR22_24	380349.7	3856028	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.85E-02	0.00E+00	7.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0785
9736	SR22_24	380329.7	3856028	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.85E-02	0.00E+00	7.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0785
8289	BCKGRND	382635.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.85E-02	0.00E+00	7.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0785
9735	SR22_24	380309.7	3856028	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.85E-02	0.00E+00	7.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0785
349	BCKGRND	377835.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.85E-02	0.00E+00	7.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0785
4127	BCKGRND	375335.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.85E-02	0.00E+00	7.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0785
9738	SR22_24	380369.7	3856028	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.85E-02	0.00E+00	7.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0785
2129	BCKGRND	377935.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.85E-02	0.00E+00	7.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0785
9742	SR22_24	380449.7	3856028	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.85E-02	0.00E+00	7.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0785
4039	BCKGRND	376535.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.84E-02	0.00E+00	7.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0784
9748	SR22_24	380569.7	3856028	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.84E-02	0.00E+00	7.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0784
4478	BCKGRND	380435.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.84E-02	0.00E+00	7.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0784
1524	BCKGRND	377835.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.84E-02	0.00E+00	7.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0784
9749	SR22_24	380589.7	3856028	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.84E-02	0.00E+00	7.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0784
2125	BCKGRND	377535.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.84E-02	0.00E+00	7.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0784
4683	BCKGRND	380935.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.84E-02	0.00E+00	7.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0784
5190	BCKGRND	381635.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.84E-02	0.00E+00	7.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0784
6264	BCKGRND	373835.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.84E-02	0.00E+00	7.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0784
3930	BCKGRND	375635.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.84E-02	0.00E+00	7.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0784
9747	SR22_24	380549.7	3856028	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.84E-02	0.00E+00	7.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0784
4142	BCKGRND	376835.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.84E-02	0.00E+00	7.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0784
9743	SR22_24	380469.7	3856028	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.84E-02	0.00E+00	7.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0784
4925	BCKGRND	375135.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.84E-02	0.00E+00	7.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0784
8477	BCKGRND	381535.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.84E-02	0.00E+00	7.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0784
3287	BCKGRND	380135.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.83E-02	0.00E+00	7.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0783
6560	BCKGRND	382035.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.83E-02	0.00E+00	7.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0783
9744	SR22_24	380489.7	3856028	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.83E-02	0.00E+00	7.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0783
3173	BCKGRND	377535.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.83E-02	0.00E+00	7.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0783
4886	BCKGRND	381235.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.83E-02	0.00E+00	7.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0783
3293	BCKGRND	380735.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.83E-02	0.00E+00	7.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0783
9745	SR22_24	380509.7	3856028	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.83E-02	0.00E+00	7.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0783
2310	BCKGRND	380835.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.83E-02	0.00E+00	7.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0783
6268	BCKGRND	374235.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.83E-02	0.00E+00	7.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0783
8525	BCKGRND	376435.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.83E-02	0.00E+00	7.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0783
9746	SR22_24	380529.7	3856028	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.83E-02	0.00E+00	7.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0783
4273	BCKGRND	379935.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.83E-02	0.00E+00	7.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0783
4456	BCKGRND	378235.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.83E-02	0.00E+00	7.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0783
6340	BCKGRND	373335.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.83E-02	0.00E+00	7.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0783
2213	BCKGRND	377935.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.83E-02	0.00E+00	7.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0783
5426	BCKGRND	375235.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.83E-02	0.00E+00	7.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0783
8526	BCKGRND	376535.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.83E-02	0.00E+00	7.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0783
5326	BCKGRND	375235.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.82E-02	0.00E+00	7.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0782
7223	BCKGRND	373435.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.82E-02	0.00E+00	7.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0782
8527	BCKGRND	376635.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.82E-02	0.00E+00	7.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0782
8487	BCKGRND	382635.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.82E-02	0.00E+00	7.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0782
4682	BCKGRND	380835.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.82E-02	0.00E+00	7.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0782
4526	BCKGRND	375235.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.82E-02	0.00E+00	7.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0782
8370	BCKGRND	380735.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.82E-02	0.00E+00	7.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0782
3286	BCKGRND	380035.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.82E-02	0.00E+00	7.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0782
4274	BCKGRND	380035.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.82E-02	0.00E+00	7.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0782
4725	BCKGRND	375135.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.82E-02	0.00E+00	7.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0782
3285	BCKGRND	379935.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.82E-02	0.00E+00	7.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0782
4037	BCKGRND	376335.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.82E-02	0.00E+00	7.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0782
4625	BCKGRND	375135.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.82E-02	0.00E+00	7.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0782
5896	BCKGRND	382235.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.82E-02	0.00E+00	7.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0782
8523	BCKGRND	376235.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.82E-02	0.00E+00	7.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0782
6244	BCKGRND	381835.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.82E-02	0.00E+00	7.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

10178	SR32	377530.3	3855902	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.81E-02	0.00E+00	7.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0781
6044	BCKGRND	375135.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.81E-02	0.00E+00	7.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0781
3080	BCKGRND	377635.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.81E-02	0.00E+00	7.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0781
10188	SR32	377530.3	3855942	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.80E-02	0.00E+00	7.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0780
5187	BCKGRND	381335.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.80E-02	0.00E+00	7.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0780
6777	BCKGRND	373135.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.80E-02	0.00E+00	7.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0780
8476	BCKGRND	381435.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.80E-02	0.00E+00	7.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0780
5695	BCKGRND	382135.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.80E-02	0.00E+00	7.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0780
4348	BCKGRND	377435.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.80E-02	0.00E+00	7.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0780
3362	BCKGRND	377635.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.80E-02	0.00E+00	7.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0780
5825	BCKGRND	375135.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.80E-02	0.00E+00	7.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0780
8583	BCKGRND	382335.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.80E-02	0.00E+00	7.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0780
4553	BCKGRND	377935.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.79E-02	0.00E+00	7.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0779
6263	BCKGRND	373735.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.79E-02	0.00E+00	7.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0779
6325	BCKGRND	381835.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.79E-02	0.00E+00	7.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0779
4326	BCKGRND	375235.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.79E-02	0.00E+00	7.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0779
4029	BCKGRND	375535.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.79E-02	0.00E+00	7.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0779
4426	BCKGRND	375235.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.79E-02	0.00E+00	7.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0779
8582	BCKGRND	382235.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.79E-02	0.00E+00	7.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0779
8475	BCKGRND	381335.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.79E-02	0.00E+00	7.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0779
5970	BCKGRND	375335.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.78E-02	0.00E+00	7.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0778
10199	SR32	377550.3	3855982	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.78E-02	0.00E+00	7.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0778
9753	SR22_24	380369.7	3856048	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.78E-02	0.00E+00	7.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0778
4451	BCKGRND	377735.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.78E-02	0.00E+00	7.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0778
9755	SR22_24	380409.7	3856048	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.78E-02	0.00E+00	7.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0778
9756	SR22_24	380429.7	3856048	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.78E-02	0.00E+00	7.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0778
5025	BCKGRND	375135.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.78E-02	0.00E+00	7.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0778
8037	BCKGRND	377135.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.78E-02	0.00E+00	7.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0778
8528	BCKGRND	376735.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.78E-02	0.00E+00	7.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0778
4040	BCKGRND	376635.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.78E-02	0.00E+00	7.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0778
8335	BCKGRND	377235.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.78E-02	0.00E+00	7.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0778
5727	BCKGRND	375335.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.78E-02	0.00E+00	7.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0778
9752	SR22_24	380349.7	3856048	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.78E-02	0.00E+00	7.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0778
2919	BCKGRND	380935.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.78E-02	0.00E+00	7.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0778
5494	BCKGRND	382035.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.78E-02	0.00E+00	7.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0778
5225	BCKGRND	375135.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.78E-02	0.00E+00	7.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0778
5392	BCKGRND	381835.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.78E-02	0.00E+00	7.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0778
6269	BCKGRND	374335.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.78E-02	0.00E+00	7.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0778
747	BCKGRND	377635.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.78E-02	0.00E+00	7.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0778
9754	SR22_24	380389.7	3856048	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.78E-02	0.00E+00	7.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0778
2713	BCKGRND	377535.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.78E-02	0.00E+00	7.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0778
6407	BCKGRND	381935.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.78E-02	0.00E+00	7.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0778
9757	SR22_24	380449.7	3856048	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.78E-02	0.00E+00	7.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0778
3931	BCKGRND	375735.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.78E-02	0.00E+00	7.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0778
6630	BCKGRND	382135.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.77E-02	0.00E+00	7.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0777
1952	BCKGRND	377835.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.77E-02	0.00E+00	7.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0777
4377	BCKGRND	380335.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.77E-02	0.00E+00	7.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0777
8354	BCKGRND	379135.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.77E-02	0.00E+00	7.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0777
7911	BCKGRND	374435.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.77E-02	0.00E+00	7.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0777
4246	BCKGRND	377235.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.77E-02	0.00E+00	7.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0777
8235	BCKGRND	377135.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.77E-02	0.00E+00	7.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0777
4143	BCKGRND	376935.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.77E-02	0.00E+00	7.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0777
2985	BCKGRND	377535.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.77E-02	0.00E+00	7.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0777
9751	SR22_24	380329.7	3856048	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.77E-02	0.00E+00	7.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0777
8389	BCKGRND	382735.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.77E-02	0.00E+00	7.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0777
10193	SR32	377530.3	3855962	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.77E-02	0.00E+00	7.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0777
9764	SR22_24	380589.7	3856048	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.77E-02	0.00E+00	7.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0777
2478	BCKGRND	380835.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.77E-02	0.00E+00	7.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0777
9750	SR22_24	380309.7	3856048	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.77E-02	0.00E+00	7.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0777
7473	BCKGRND	373735.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.76E-02	0.00E+00	7.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0776
4525	BCKGRND	375135.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.76E-02	0.00E+00	7.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0776
1339	BCKGRND	377735.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.76E-02	0.00E+00	7.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0776
4554	BCKGRND	378035.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.76E-02	0.00E+00	7.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0776
4684	BCKGRND	381035.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.76E-02	0.00E+00	7.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0776
9758	SR22_24	380469.7	3856048	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.76E-02	0.00E+00	7.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0776
2210	BCKGRND	377635.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.76E-02	0.00E+00	7.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0776
5972	BCKGRND	375535.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.76E-02	0.00E+00	7.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0776
8474	BCKGRND	381235.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.76E-02	0.00E+00	7.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0776
2394	BCKGRND	380835.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.76E-02	0.00E+00	7.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0776
9763	SR22_24	380569.7	3856048	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.76E-02	0.00E+00	7.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0776
8419	BCKGRND	375735.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.76E-02	0.00E+00	7.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0776
6419	BCKGRND	373135.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.76E-02	0.00E+00	7.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0776
9762	SR22_24	380549.7	3856048	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.75E-02	0.00E+00	7.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0775
7393	BCKGRND	373635.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.75E-02	0.00E+00	7.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0775
3013	BCKGRND	380935.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.75E-02	0.00E+00	7.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0775
9759	SR22_24	380489.7	3856048	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.75E-02	0.00E+00	7.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0775
2825	BCKGRND	380935.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.75E-02	0.00E+00	7.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0775
8334	BCKGRND	377135.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.75E-02	0.00E+00	7.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0775
7942	BCKGRND	377535.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.75E-02	0.00E+00	7.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0775
8581	BCKGRND	382135.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.75E-02	0.00E+00	7.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0775
6639	BCKGRND	373035.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.75E-02	0.00E+00	7.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0775
9760	SR22_24	380509.7	3856048	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.75E-02	0.00E+00	7.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0775
8584	BCKGRND	382435.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.75E-02	0.00E+00	7.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0775
8135	BCKGRND	377035.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.74E-02	0.00E+00	7.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0774
3929	BCKGRND	375535.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.74E-02	0.00E+00	7.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0774
9761	SR22_24	380529.7	3856048	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.74E-02	0.00E+00	7.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0774
2796	BCKGRND	377435.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.74E-02	0.00E+00	7.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0774
4349	BCKGRND	377535.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.74E-02	0.00E+00	7.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0774
8369	BCKGRND	380635.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.74E-02	0.00E+00	7.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0774
10187	SR32	377510.3	3855942	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.74E-02	0.00E+00	7.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0774
283	BCKGRND	381235.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.74E-02	0.00E+00	7.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0774
1608	BCKGRND	377835.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.74E-02	0.00E+00	7.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0774
5971	BCKGRND	375435.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.74E-02	0.00E+00	7.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0774
5595	BCKGRND	382135.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.74E-02	0.00E+00	7.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0774
3932	BCKGRND	375835.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.74E-02	0.00E+00	7.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0774
4275	BCKGRND	380135.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.74E-02	0.00E+00	7.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0774

6262	BCKGRND	373635.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.73E-02	0.00E+00	7.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0773
4259	BCKGRND	378535.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.73E-02	0.00E+00	7.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0773
8488	BCKGRND	382735.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.73E-02	0.00E+00	7.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0773
4786	BCKGRND	381235.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.73E-02	0.00E+00	7.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0773
2379	BCKGRND	377735.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.73E-02	0.00E+00	7.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0773
5291	BCKGRND	381735.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.72E-02	0.00E+00	7.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0772
8365	BCKGRND	380235.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.72E-02	0.00E+00	7.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0772
8161	BCKGRND	379635.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.72E-02	0.00E+00	7.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0772
5796	BCKGRND	382235.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.72E-02	0.00E+00	7.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0772
3934	BCKGRND	376035.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.72E-02	0.00E+00	7.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0772
5191	BCKGRND	381735.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.72E-02	0.00E+00	7.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0772
4144	BCKGRND	377035.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.72E-02	0.00E+00	7.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0772
7308	BCKGRND	373535.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.72E-02	0.00E+00	7.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0772
4825	BCKGRND	375135.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.72E-02	0.00E+00	7.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0772
52	BCKGRND	378135.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.72E-02	0.00E+00	7.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0772
3937	BCKGRND	376335.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.72E-02	0.00E+00	7.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0772
5937	BCKGRND	382035.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.72E-02	0.00E+00	7.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0772
8356	BCKGRND	379335.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.72E-02	0.00E+00	7.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0772
1794	BCKGRND	380835.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.72E-02	0.00E+00	7.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0772
5969	BCKGRND	375235.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.72E-02	0.00E+00	7.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0772
6271	BCKGRND	374535.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.72E-02	0.00E+00	7.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0772
8585	BCKGRND	382535.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.71E-02	0.00E+00	7.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0771
5124	BCKGRND	375035.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.71E-02	0.00E+00	7.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0771
1971	BCKGRND	380935.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.71E-02	0.00E+00	7.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0771
4225	BCKGRND	375135.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.71E-02	0.00E+00	7.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0771
6708	BCKGRND	373035.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.71E-02	0.00E+00	7.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0771
7136	BCKGRND	373135.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.71E-02	0.00E+00	7.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0771
8312	BCKGRND	374935.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.71E-02	0.00E+00	7.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0771
4685	BCKGRND	381135.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.71E-02	0.00E+00	7.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0771
6119	BCKGRND	375035.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.71E-02	0.00E+00	7.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0771
10192	SR32	377510.3	3855962	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.71E-02	0.00E+00	7.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0771
1623	BCKGRND	380935.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.71E-02	0.00E+00	7.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0771
6270	BCKGRND	374435.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.71E-02	0.00E+00	7.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0771
7554	BCKGRND	373835.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.71E-02	0.00E+00	7.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0771
2059	BCKGRND	380935.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.71E-02	0.00E+00	7.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0771
9768	SR22_24	380369.7	3856068	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.71E-02	0.00E+00	7.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0771
6272	BCKGRND	374635.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.71E-02	0.00E+00	7.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0771
4455	BCKGRND	378135.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.71E-02	0.00E+00	7.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0771
7989	BCKGRND	382335.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.71E-02	0.00E+00	7.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0771
9767	SR22_24	380349.7	3856068	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.70E-02	0.00E+00	7.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0770
9769	SR22_24	380389.7	3856068	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.70E-02	0.00E+00	7.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0770
10177	SR32	377510.3	3855902	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.70E-02	0.00E+00	7.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0770
8473	BCKGRND	381135.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.70E-02	0.00E+00	7.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0770
5425	BCKGRND	375135.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.70E-02	0.00E+00	7.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0770
9770	SR22_24	380409.7	3856068	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.70E-02	0.00E+00	7.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0770
582	BCKGRND	381135.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.70E-02	0.00E+00	7.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0770
8160	BCKGRND	379535.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.70E-02	0.00E+00	7.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0770
4041	BCKGRND	376735.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.70E-02	0.00E+00	7.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0770
6700	BCKGRND	382235.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.70E-02	0.00E+00	7.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0770
9771	SR22_24	380429.7	3856068	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.70E-02	0.00E+00	7.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0770
8350	BCKGRND	378735.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.70E-02	0.00E+00	7.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0770
10198	SR32	377530.3	3855982	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.70E-02	0.00E+00	7.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0770
6769	BCKGRND	382335.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.70E-02	0.00E+00	7.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0770
6164	BCKGRND	381935.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.69E-02	0.00E+00	7.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0769
152	BCKGRND	378135.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.69E-02	0.00E+00	7.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0769
9766	SR22_24	380329.7	3856068	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.69E-02	0.00E+00	7.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0769
4027	BCKGRND	375335.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.69E-02	0.00E+00	7.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0769
8313	BCKGRND	375035.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.69E-02	0.00E+00	7.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0769
9772	SR22_24	380449.7	3856068	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.69E-02	0.00E+00	7.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0769
5024	BCKGRND	375035.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.69E-02	0.00E+00	7.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0769
8012	BCKGRND	374635.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.69E-02	0.00E+00	7.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0769
9765	SR22_24	380309.7	3856068	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.69E-02	0.00E+00	7.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0769
647	BCKGRND	377635.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.69E-02	0.00E+00	7.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0769
5087	BCKGRND	381335.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.69E-02	0.00E+00	7.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0769
9779	SR22_24	380589.7	3856068	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.69E-02	0.00E+00	7.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0769
8237	BCKGRND	377335.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.69E-02	0.00E+00	7.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0769
9773	SR22_24	380469.7	3856068	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.69E-02	0.00E+00	7.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0769
4160	BCKGRND	378635.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.69E-02	0.00E+00	7.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0769
5726	BCKGRND	375235.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.69E-02	0.00E+00	7.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0769
8038	BCKGRND	377235.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.69E-02	0.00E+00	7.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0769
8364	BCKGRND	380135.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.68E-02	0.00E+00	7.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0768
8580	BCKGRND	381935.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.68E-02	0.00E+00	7.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0768
7845	BCKGRND	377735.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.68E-02	0.00E+00	7.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0768
3938	BCKGRND	376435.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.68E-02	0.00E+00	7.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0768
3267	BCKGRND	377535.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.68E-02	0.00E+00	7.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0768
5393	BCKGRND	381935.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.68E-02	0.00E+00	7.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0768
9778	SR22_24	380569.7	3856068	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.68E-02	0.00E+00	7.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0768
5897	BCKGRND	382335.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.68E-02	0.00E+00	7.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0768
4026	BCKGRND	375235.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.68E-02	0.00E+00	7.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0768
9774	SR22_24	380489.7	3856068	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.68E-02	0.00E+00	7.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0768
4624	BCKGRND	375035.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.68E-02	0.00E+00	7.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0768
5824	BCKGRND	375035.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.68E-02	0.00E+00	7.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0768
8530	BCKGRND	376935.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.68E-02	0.00E+00	7.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0768
8363	BCKGRND	380035.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.67E-02	0.00E+00	7.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0767
2731	BCKGRND	380935.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.67E-02	0.00E+00	7.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0767
3294	BCKGRND	380835.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.67E-02	0.00E+00	7.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0767
4125	BCKGRND	375135.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.67E-02	0.00E+00	7.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0767
8316	BCKGRND	375335.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.67E-02	0.00E+00	7.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0767
8434	BCKGRND	377235.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.67E-02	0.00E+00	7.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0767
8472	BCKGRND	381035.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.67E-02	0.00E+00	7.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0767
4247	BCKGRND	377335.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.67E-02	0.00E+00	7.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0767
9777

2296	BCKGRND	377835.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.65E-02	0.00E+00	7.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0765
6275	BCKGRND	374935.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.65E-02	0.00E+00	7.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0765
447	BCKGRND	377635.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.65E-02	0.00E+00	7.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0765
3933	BCKGRND	375935.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.65E-02	0.00E+00	7.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0765
3572	BCKGRND	379835.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.65E-02	0.00E+00	7.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0765
3936	BCKGRND	376235.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.65E-02	0.00E+00	7.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0765
3270	BCKGRND	378035.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.65E-02	0.00E+00	7.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0765
3560	BCKGRND	378635.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.65E-02	0.00E+00	7.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0765
4126	BCKGRND	375235.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.65E-02	0.00E+00	7.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0765
3935	BCKGRND	376135.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.65E-02	0.00E+00	7.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0765
4258	BCKGRND	378435.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.65E-02	0.00E+00	7.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0765
6194	BCKGRND	374935.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.65E-02	0.00E+00	7.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0765
847	BCKGRND	377635.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.65E-02	0.00E+00	7.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0765
1082	BCKGRND	381135.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.65E-02	0.00E+00	7.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0765
4524	BCKGRND	375035.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.65E-02	0.00E+00	7.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0765
6261	BCKGRND	373535.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.64E-02	0.00E+00	7.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0764
348	BCKGRND	377735.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.64E-02	0.00E+00	7.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0764
10197	SR32	377510.3	3855982	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.64E-02	0.00E+00	7.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0764
6500	BCKGRND	373035.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.64E-02	0.00E+00	7.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0764
4350	BCKGRND	377635.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.64E-02	0.00E+00	7.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0764
4060	BCKGRND	378635.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.64E-02	0.00E+00	7.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0764
5696	BCKGRND	382235.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.64E-02	0.00E+00	7.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0764
5224	BCKGRND	375035.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.64E-02	0.00E+00	7.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0764
4042	BCKGRND	376835.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.64E-02	0.00E+00	7.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0764
8368	BCKGRND	380535.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.64E-02	0.00E+00	7.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0764
3176	BCKGRND	378035.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.64E-02	0.00E+00	7.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0764
4028	BCKGRND	375435.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.64E-02	0.00E+00	7.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0764
5495	BCKGRND	382135.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.64E-02	0.00E+00	7.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0764
4276	BCKGRND	380235.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.64E-02	0.00E+00	7.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0764
3939	BCKGRND	376535.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.63E-02	0.00E+00	7.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0763
4145	BCKGRND	377135.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.63E-02	0.00E+00	7.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0763
8489	BCKGRND	382835.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.63E-02	0.00E+00	7.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0763
9783	SR22_24	380369.7	3856088	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.63E-02	0.00E+00	7.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0763
9784	SR22_24	380389.7	3856088	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.63E-02	0.00E+00	7.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0763
547	BCKGRND	377635.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.63E-02	0.00E+00	7.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0763
4824	BCKGRND	375035.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.63E-02	0.00E+00	7.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0763
6245	BCKGRND	381935.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.63E-02	0.00E+00	7.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0763
8587	BCKGRND	382735.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.63E-02	0.00E+00	7.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0763
8471	BCKGRND	380935.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.63E-02	0.00E+00	7.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0763
7222	BCKGRND	373335.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.63E-02	0.00E+00	7.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0763
4325	BCKGRND	375135.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.63E-02	0.00E+00	7.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0763
4173	BCKGRND	379935.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.63E-02	0.00E+00	7.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0763
6770	BCKGRND	382435.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.63E-02	0.00E+00	7.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0763
4581	BCKGRND	380735.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.63E-02	0.00E+00	7.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0763
9782	SR22_24	380349.7	3856088	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.62E-02	0.00E+00	7.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0762
3928	BCKGRND	375435.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.62E-02	0.00E+00	7.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0762
250	BCKGRND	377935.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.62E-02	0.00E+00	7.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0762
9785	SR22_24	380409.7	3856088	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.62E-02	0.00E+00	7.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0762
4356	BCKGRND	378235.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.62E-02	0.00E+00	7.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0762
3830	BCKGRND	375635.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.62E-02	0.00E+00	7.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0762
9781	SR22_24	380329.7	3856088	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.62E-02	0.00E+00	7.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0762
683	BCKGRND	381235.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.62E-02	0.00E+00	7.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0762
8039	BCKGRND	377335.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.62E-02	0.00E+00	7.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0762
1182	BCKGRND	381135.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.62E-02	0.00E+00	7.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0762
4582	BCKGRND	380835.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.62E-02	0.00E+00	7.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0762
6326	BCKGRND	381935.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.62E-02	0.00E+00	7.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0762
6013	BCKGRND	382035.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.62E-02	0.00E+00	7.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0762
9786	SR22_24	380429.7	3856088	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.62E-02	0.00E+00	7.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0762
3081	BCKGRND	377935.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.62E-02	0.00E+00	7.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0762
8579	BCKGRND	381835.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.62E-02	0.00E+00	7.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0762
8136	BCKGRND	377135.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.61E-02	0.00E+00	7.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0761
3472	BCKGRND	379835.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.61E-02	0.00E+00	7.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0761
4452	BCKGRND	377835.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.61E-02	0.00E+00	7.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0761
9787	SR22_24	380449.7	3856088	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.61E-02	0.00E+00	7.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0761
6408	BCKGRND	382035.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.61E-02	0.00E+00	7.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0761
9794	SR22_24	380589.7	3856088	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.61E-02	0.00E+00	7.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0761
4378	BCKGRND	380435.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.61E-02	0.00E+00	7.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0761
3460	BCKGRND	378235.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.61E-02	0.00E+00	7.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0761
4248	BCKGRND	377435.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.61E-02	0.00E+00	7.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0761
6631	BCKGRND	382235.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.61E-02	0.00E+00	7.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0761
8355	BCKGRND	379235.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.61E-02	0.00E+00	7.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0761
883	BCKGRND	381235.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.61E-02	0.00E+00	7.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0761
9780	SR22_24	380309.7	3856088	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.61E-02	0.00E+00	7.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0761
3960	BCKGRND	378635.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.61E-02	0.00E+00	7.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0761
3107	BCKGRND	380935.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.61E-02	0.00E+00	7.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0761
9788	SR22_24	380469.7	3856088	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.61E-02	0.00E+00	7.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0761
4583	BCKGRND	380935.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.60E-02	0.00E+00	7.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0760
9793	SR22_24	380569.7	3856088	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.60E-02	0.00E+00	7.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0760
10196	SR32	377490.3	3855982	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.60E-02	0.00E+00	7.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0760
8578	BCKGRND	381735.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.60E-02	0.00E+00	7.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0760
6774	BCKGRND	382835.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.60E-02	0.00E+00	7.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0760
2037	BCKGRND	377535.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.60E-02	0.00E+00	7.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0760
3831	BCKGRND	375735.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.60E-02	0.00E+00	7.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0760
9789	SR22_24	380489.7	3856088	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.60E-02	0.00E+00	7.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0760
9792	SR22_24	380549.7	3856088	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.60E-02	0.00E+00	7.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0760
4174	BCKGRND	380035.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.60E-02	0.00E+00	7.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0760
5625	BCKGRND	375135.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.60E-02	0.00E+00	7.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0760
5525	BCKGRND	375135.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.59E-02	0.00E+00	7.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0759
2143	BCKGRND	380935.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.59E-02	0.00E+00	7.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0759
4043	BCKGRND	376935.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.59E-02	0.00E+00	7.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0759
2208	BCKGRND	377435.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.59E-02	0.00E+00	7.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0759
4124	BCKGRND	375035.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.59E-02	0.00E+00	7.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0759
4277	BCKGRND	380335.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.59E-02	0.00E+00	7.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0759
4686	BCKGRND	381235.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.59E-02	0.00E+00	7.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0759
10181	SR32	377490.3	3855922	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.59E-02	0.00E+00	7.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0759
5023	BCKGRND	374935.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.59E-02	0.00E+00	7.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0759

6274	BCKGRND	374835.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.58E-02	0.00E+00	7.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0758
8520	BCKGRND	375935.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.58E-02	0.00E+00	7.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0758
4623	BCKGRND	374935.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.58E-02	0.00E+00	7.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0758
3829	BCKGRND	375535.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.58E-02	0.00E+00	7.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0758
4453	BCKGRND	377935.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.58E-02	0.00E+00	7.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0758
8577	BCKGRND	381635.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.58E-02	0.00E+00	7.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0758
1774	BCKGRND	377635.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.58E-02	0.00E+00	7.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0758
4424	BCKGRND	375035.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.58E-02	0.00E+00	7.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0758
5424	BCKGRND	375035.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.57E-02	0.00E+00	7.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0757
5596	BCKGRND	382235.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.57E-02	0.00E+00	7.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0757
4523	BCKGRND	374935.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.57E-02	0.00E+00	7.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0757
3201	BCKGRND	380935.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.57E-02	0.00E+00	7.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0757
583	BCKGRND	381235.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.57E-02	0.00E+00	7.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0757
2292	BCKGRND	377435.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.57E-02	0.00E+00	7.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0757
7135	BCKGRND	373035.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.57E-02	0.00E+00	7.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0757
8366	BCKGRND	380335.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.57E-02	0.00E+00	7.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0757
8470	BCKGRND	380835.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.57E-02	0.00E+00	7.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0757
3940	BCKGRND	376635.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.57E-02	0.00E+00	7.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0757
251	BCKGRND	378035.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.56E-02	0.00E+00	7.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0756
6491	BCKGRND	382135.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.56E-02	0.00E+00	7.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0756
3364	BCKGRND	378035.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.56E-02	0.00E+00	7.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0756
5324	BCKGRND	375035.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.56E-02	0.00E+00	7.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0756
5797	BCKGRND	382335.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.56E-02	0.00E+00	7.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0756
947	BCKGRND	377635.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.56E-02	0.00E+00	7.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0756
5394	BCKGRND	382035.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.56E-02	0.00E+00	7.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0756
9799	SR22_24	380389.7	3856108	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.56E-02	0.00E+00	7.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0756
4480	BCKGRND	380635.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.56E-02	0.00E+00	7.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0756
10195	SR32	377470.3	3855982	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.56E-02	0.00E+00	7.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0756
8390	BCKGRND	382835.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.56E-02	0.00E+00	7.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0756
10176	SR32	377490.3	3855902	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.56E-02	0.00E+00	7.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0756
1862	BCKGRND	377635.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.56E-02	0.00E+00	7.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0756
9798	SR22_24	380369.7	3856108	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.56E-02	0.00E+00	7.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0756
4379	BCKGRND	380535.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.56E-02	0.00E+00	7.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0756
3860	BCKGRND	378635.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.55E-02	0.00E+00	7.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0755
9800	SR22_24	380409.7	3856108	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.55E-02	0.00E+00	7.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0755
4025	BCKGRND	375135.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.55E-02	0.00E+00	7.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0755
8531	BCKGRND	377035.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.55E-02	0.00E+00	7.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0755
383	BCKGRND	381235.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.55E-02	0.00E+00	7.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0755
3836	BCKGRND	376235.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.55E-02	0.00E+00	7.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0755
5823	BCKGRND	374935.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.55E-02	0.00E+00	7.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0755
9797	SR22_24	380349.7	3856108	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.55E-02	0.00E+00	7.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0755
2647	BCKGRND	380935.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.55E-02	0.00E+00	7.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0755
3833	BCKGRND	375935.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.55E-02	0.00E+00	7.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0755
8261	BCKGRND	379735.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.55E-02	0.00E+00	7.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0755
8683	BCKGRND	382435.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.55E-02	0.00E+00	7.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0755
6089	BCKGRND	382035.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.55E-02	0.00E+00	7.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0755
6043	BCKGRND	375035.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.55E-02	0.00E+00	7.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0755
7809	BCKGRND	374135.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.54E-02	0.00E+00	7.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0754
9801	SR22_24	380429.7	3856108	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.54E-02	0.00E+00	7.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0754
3660	BCKGRND	378635.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.54E-02	0.00E+00	7.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0754
4146	BCKGRND	377235.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.54E-02	0.00E+00	7.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0754
5898	BCKGRND	382435.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.54E-02	0.00E+00	7.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0754
6260	BCKGRND	373435.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.54E-02	0.00E+00	7.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0754
8211	BCKGRND	374735.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.54E-02	0.00E+00	7.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0754
9796	SR22_24	380329.7	3856108	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.54E-02	0.00E+00	7.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0754
3456	BCKGRND	377635.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.54E-02	0.00E+00	7.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0754
7889	BCKGRND	382235.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.54E-02	0.00E+00	7.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0754
9802	SR22_24	380449.7	3856108	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.54E-02	0.00E+00	7.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0754
2376	BCKGRND	377435.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.54E-02	0.00E+00	7.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0754
1047	BCKGRND	377635.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.54E-02	0.00E+00	7.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0754
8137	BCKGRND	377235.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.54E-02	0.00E+00	7.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0754
9809	SR22_24	380589.7	3856108	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.54E-02	0.00E+00	7.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0754
2227	BCKGRND	380935.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.54E-02	0.00E+00	7.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0754
1795	BCKGRND	380935.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.53E-02	0.00E+00	7.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0753
8576	BCKGRND	381535.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.53E-02	0.00E+00	7.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0753
5938	BCKGRND	382135.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.53E-02	0.00E+00	7.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0753
9808	SR22_24	380569.7	3856108	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.53E-02	0.00E+00	7.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0753
4454	BCKGRND	378035.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.53E-02	0.00E+00	7.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0753
5192	BCKGRND	381835.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.53E-02	0.00E+00	7.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0753
8138	BCKGRND	377335.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.53E-02	0.00E+00	7.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0753
2036	BCKGRND	377435.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.53E-02	0.00E+00	7.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0753
8111	BCKGRND	374635.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.53E-02	0.00E+00	7.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0753
9795	SR22_24	380309.7	3856108	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.53E-02	0.00E+00	7.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0753
9803	SR22_24	380469.7	3856108	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.53E-02	0.00E+00	7.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0753
6701	BCKGRND	382335.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.53E-02	0.00E+00	7.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0753
4324	BCKGRND	375035.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.53E-02	0.00E+00	7.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0753
8367	BCKGRND	380435.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.53E-02	0.00E+00	7.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0753
9807	SR22_24	380549.7	3856108	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.53E-02	0.00E+00	7.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0753
4249	BCKGRND	377535.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.53E-02	0.00E+00	7.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0753
3760	BCKGRND	378635.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.53E-02	0.00E+00	7.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0753
1456	BCKGRND	381035.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.53E-02	0.00E+00	7.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0753
3828	BCKGRND	375435.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.53E-02	0.00E+00	7.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0753
4159	BCKGRND	378535.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.53E-02	0.00E+00	7.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0753
8490	BCKGRND	382935.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.53E-02	0.00E+00	7.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0753
10229	SR33/34	377330.2	3855548	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.53E-02	0.00E+00	7.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0753
3459	BCKGRND	378135.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.53E-02	0.00E+00	7.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0753
1439	BCKGRND	377735.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.52E-02	0.00E+00	7.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0752
8588	BCKGRND	382835.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.52E-02	0.00E+00	7.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0752
9804	SR22_24	380489.7	3856108	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.52E-02	0.00E+00	7.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0752
6776	BCKGRND	373035.9	3859920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.52E-02	0.00E+00	7.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0752
7844	BCKGRND	377635.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.52E-02	0.00E+00	7.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0752
2124

10249	SR33/34	377330.2	3855588	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.51E-02	0.00E+00	7.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0751
6562	BCKGRND	382235.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.51E-02	0.00E+00	7.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0751
249	BCKGRND	377835.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.51E-02	0.00E+00	7.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0751
4257	BCKGRND	378335.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.51E-02	0.00E+00	7.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0751
5968	BCKGRND	375135.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.51E-02	0.00E+00	7.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0751
5090	BCKGRND	381635.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.51E-02	0.00E+00	7.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0751
4044	BCKGRND	377035.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.51E-02	0.00E+00	7.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0751
5091	BCKGRND	381735.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.51E-02	0.00E+00	7.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0751
6165	BCKGRND	382035.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.51E-02	0.00E+00	7.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0751
10238	SR33/34	377310.2	3855568	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.50E-02	0.00E+00	7.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0750
3558	BCKGRND	378435.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.50E-02	0.00E+00	7.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0750
4822	BCKGRND	374835.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.50E-02	0.00E+00	7.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0750
1147	BCKGRND	377635.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.50E-02	0.00E+00	7.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0750
8575	BCKGRND	381435.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.50E-02	0.00E+00	7.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0750
5223	BCKGRND	374935.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.50E-02	0.00E+00	7.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0750
1247	BCKGRND	377635.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.50E-02	0.00E+00	7.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0750
6771	BCKGRND	382535.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.50E-02	0.00E+00	7.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0750
347	BCKGRND	377635.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.50E-02	0.00E+00	7.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0750
3386	BCKGRND	380635.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.50E-02	0.00E+00	7.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0750
4723	BCKGRND	374935.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.50E-02	0.00E+00	7.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0750
1691	BCKGRND	377735.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.50E-02	0.00E+00	7.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0750
4787	BCKGRND	381335.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.50E-02	0.00E+00	7.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0750
3383	BCKGRND	380335.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.50E-02	0.00E+00	7.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0750
3384	BCKGRND	380435.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.49E-02	0.00E+00	7.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0749
3925	BCKGRND	375135.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.49E-02	0.00E+00	7.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0749
8685	BCKGRND	382635.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.49E-02	0.00E+00	7.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0749
1883	BCKGRND	380935.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.49E-02	0.00E+00	7.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0749
10185	SR32	377470.3	3855942	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.49E-02	0.00E+00	7.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0749
3835	BCKGRND	376135.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.49E-02	0.00E+00	7.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0749
5292	BCKGRND	381835.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.49E-02	0.00E+00	7.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0749
5524	BCKGRND	375035.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.49E-02	0.00E+00	7.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0749
8574	BCKGRND	381335.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.49E-02	0.00E+00	7.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0749
5724	BCKGRND	375035.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.49E-02	0.00E+00	7.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0749
8681	BCKGRND	382235.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.49E-02	0.00E+00	7.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0749
6338	BCKGRND	373135.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.49E-02	0.00E+00	7.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0749
6409	BCKGRND	382135.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.49E-02	0.00E+00	7.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0749
5697	BCKGRND	382335.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.48E-02	0.00E+00	7.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0748
1951	BCKGRND	377735.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.48E-02	0.00E+00	7.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0748
8315	BCKGRND	375235.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.48E-02	0.00E+00	7.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0748
3385	BCKGRND	380535.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.48E-02	0.00E+00	7.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0748
3838	BCKGRND	376435.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.48E-02	0.00E+00	7.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0748
5496	BCKGRND	382235.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.48E-02	0.00E+00	7.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0748
9814	SR22_24	380389.7	3856128	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.48E-02	0.00E+00	7.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0748
7631	BCKGRND	373835.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.48E-02	0.00E+00	7.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0748
7472	BCKGRND	373635.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.48E-02	0.00E+00	7.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0748
9815	SR22_24	380409.7	3856128	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.48E-02	0.00E+00	7.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0748
4351	BCKGRND	377735.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.48E-02	0.00E+00	7.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0748
248	BCKGRND	377735.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.48E-02	0.00E+00	7.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0748
4278	BCKGRND	380435.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.48E-02	0.00E+00	7.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0748
9813	SR22_24	380369.7	3856128	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.48E-02	0.00E+00	7.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0748
1523	BCKGRND	377735.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.48E-02	0.00E+00	7.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0748
4147	BCKGRND	377335.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.48E-02	0.00E+00	7.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0748
7708	BCKGRND	373835.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.48E-02	0.00E+00	7.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0748
7392	BCKGRND	373535.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.48E-02	0.00E+00	7.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0748
8469	BCKGRND	380735.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.47E-02	0.00E+00	7.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0747
4176	BCKGRND	380235.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.47E-02	0.00E+00	7.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0747
4224	BCKGRND	375035.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.47E-02	0.00E+00	7.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0747
3827	BCKGRND	375335.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.47E-02	0.00E+00	7.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0747
5089	BCKGRND	381535.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.47E-02	0.00E+00	7.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0747
5395	BCKGRND	382135.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.47E-02	0.00E+00	7.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0747
9812	SR22_24	380349.7	3856128	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.47E-02	0.00E+00	7.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0747
5323	BCKGRND	374935.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.47E-02	0.00E+00	7.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0747
3942	BCKGRND	376835.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.47E-02	0.00E+00	7.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0747
3557	BCKGRND	378335.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.47E-02	0.00E+00	7.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0747
4158	BCKGRND	378435.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.47E-02	0.00E+00	7.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0747
5022	BCKGRND	374835.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.47E-02	0.00E+00	7.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0747
8452	BCKGRND	379035.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.47E-02	0.00E+00	7.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0747
1282	BCKGRND	381135.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.47E-02	0.00E+00	7.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0747
9816	SR22_24	380429.7	3856128	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.47E-02	0.00E+00	7.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0747
3361	BCKGRND	377535.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.47E-02	0.00E+00	7.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0747
9824	SR22_24	380589.7	3856128	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.46E-02	0.00E+00	7.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0746
1948	BCKGRND	377435.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.46E-02	0.00E+00	7.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0746
746	BCKGRND	377535.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.46E-02	0.00E+00	7.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0746
9823	SR22_24	380569.7	3856128	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.46E-02	0.00E+00	7.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0746
6327	BCKGRND	382035.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.46E-02	0.00E+00	7.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0746
9811	SR22_24	380329.7	3856128	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.46E-02	0.00E+00	7.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0746
5624	BCKGRND	375035.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.46E-02	0.00E+00	7.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0746
2460	BCKGRND	377435.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.46E-02	0.00E+00	7.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0746
2563	BCKGRND	380935.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.46E-02	0.00E+00	7.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0746
6773	BCKGRND	382735.9	3859820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.46E-02	0.00E+00	7.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0746
9822	SR22_24	380549.7	3856128	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.46E-02	0.00E+00	7.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0746
4481	BCKGRND	380735.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.46E-02	0.00E+00	7.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0746
9817	SR22_24	380449.7	3856128	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.46E-02	0.00E+00	7.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0746
9818	SR22_24	380469.7	3856128	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.45E-02	0.00E+00	7.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0745
9821	SR22_24	380529.7	3856128	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.45E-02	0.00E+00	7.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0745
3834	BCKGRND	376035.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.45E-02	0.00E+00	7.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0745
3382	BCKGRND	380235.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.45E-02	0.00E+00	7.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0745
8686	BCKGRND	382735.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.45E-02	0.00E+00	7.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0745
9820	SR22_24	380509.7	3856128	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.45E-02	0.00E+00	7.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0745
9810	SR22_24	380309.7	3856128	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.45E-02	0.00E+00	7.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0745
3387	BCKGRND	380735.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.45E-02	0.00E+00	7.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0745

8532	BCKGRND	377135.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.44E-02	0.00E+00	7.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0744
983	BCKGRND	381235.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.44E-02	0.00E+00	7.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0744
5423	BCKGRND	374935.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.44E-02	0.00E+00	7.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0744
8090	BCKGRND	382535.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.44E-02	0.00E+00	7.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0744
10228	SR33/34	377310.2	3855548	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.44E-02	0.00E+00	7.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0744
10248	SR33/34	377310.2	3855588	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.44E-02	0.00E+00	7.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0744
4622	BCKGRND	374835.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.44E-02	0.00E+00	7.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0744
2890	BCKGRND	377435.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.44E-02	0.00E+00	7.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0744
4023	BCKGRND	374935.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.44E-02	0.00E+00	7.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0744
5293	BCKGRND	381935.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.43E-02	0.00E+00	7.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0743
5822	BCKGRND	374835.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.43E-02	0.00E+00	7.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0743
7553	BCKGRND	373735.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.43E-02	0.00E+00	7.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0743
3295	BCKGRND	380935.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.43E-02	0.00E+00	7.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0743
3380	BCKGRND	380035.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.43E-02	0.00E+00	7.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0743
7221	BCKGRND	373235.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.43E-02	0.00E+00	7.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0743
3924	BCKGRND	375035.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.43E-02	0.00E+00	7.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0743
4922	BCKGRND	374835.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.43E-02	0.00E+00	7.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0743
6259	BCKGRND	373335.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.43E-02	0.00E+00	7.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0743
5597	BCKGRND	382335.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.43E-02	0.00E+00	7.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0743
6014	BCKGRND	382135.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.43E-02	0.00E+00	7.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0743
8040	BCKGRND	377435.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.43E-02	0.00E+00	7.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0743
8391	BCKGRND	382935.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.43E-02	0.00E+00	7.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0743
5088	BCKGRND	381435.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.43E-02	0.00E+00	7.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0743
10237	SR33/34	377290.2	3855568	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.42E-02	0.00E+00	7.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0742
3839	BCKGRND	376535.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.42E-02	0.00E+00	7.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0742
2040	BCKGRND	377835.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.42E-02	0.00E+00	7.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0742
546	BCKGRND	377535.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.42E-02	0.00E+00	7.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0742
4687	BCKGRND	381335.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.42E-02	0.00E+00	7.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0742
4123	BCKGRND	374935.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.42E-02	0.00E+00	7.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0742
8625	BCKGRND	376535.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.42E-02	0.00E+00	7.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0742
8687	BCKGRND	382835.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.42E-02	0.00E+00	7.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0742
4177	BCKGRND	380335.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.42E-02	0.00E+00	7.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0742
8589	BCKGRND	382935.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.42E-02	0.00E+00	7.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0742
4073	BCKGRND	379935.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.42E-02	0.00E+00	7.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0742
4323	BCKGRND	374935.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.42E-02	0.00E+00	7.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0742
6492	BCKGRND	382235.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.42E-02	0.00E+00	7.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0742
7945	BCKGRND	377835.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.42E-02	0.00E+00	7.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0742
4482	BCKGRND	380835.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.42E-02	0.00E+00	7.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0742
2311	BCKGRND	380935.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.41E-02	0.00E+00	7.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0741
4380	BCKGRND	380635.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.41E-02	0.00E+00	7.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0741
184	BCKGRND	381335.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.41E-02	0.00E+00	7.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0741
2212	BCKGRND	377835.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.41E-02	0.00E+00	7.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0741
6702	BCKGRND	382435.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.41E-02	0.00E+00	7.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0741
3014	BCKGRND	381035.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.41E-02	0.00E+00	7.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0741
3927	BCKGRND	375335.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.41E-02	0.00E+00	7.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0741
8573	BCKGRND	381235.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.41E-02	0.00E+00	7.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0741
9830	SR22_24	380409.7	3856148	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.41E-02	0.00E+00	7.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0741
9829	SR22_24	380389.7	3856148	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.41E-02	0.00E+00	7.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0741
8572	BCKGRND	381135.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.41E-02	0.00E+00	7.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0741
2920	BCKGRND	381035.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.40E-02	0.00E+00	7.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0740
4422	BCKGRND	374835.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.40E-02	0.00E+00	7.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0740
646	BCKGRND	377535.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.40E-02	0.00E+00	7.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0740
4045	BCKGRND	377135.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.40E-02	0.00E+00	7.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0740
9828	SR22_24	380369.7	3856148	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.40E-02	0.00E+00	7.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0740
4256	BCKGRND	378235.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.40E-02	0.00E+00	7.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0740
4352	BCKGRND	377835.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.40E-02	0.00E+00	7.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0740
4586	BCKGRND	381235.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.40E-02	0.00E+00	7.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0740
8190	BCKGRND	382635.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.40E-02	0.00E+00	7.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0740
8311	BCKGRND	374835.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.40E-02	0.00E+00	7.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0740
5798	BCKGRND	382435.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.40E-02	0.00E+00	7.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0740
9831	SR22_24	380429.7	3856148	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.40E-02	0.00E+00	7.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0740
483	BCKGRND	381235.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.40E-02	0.00E+00	7.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0740
9827	SR22_24	380349.7	3856148	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.40E-02	0.00E+00	7.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0740
3943	BCKGRND	376935.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.39E-02	0.00E+00	7.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0739
3729	BCKGRND	375535.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.39E-02	0.00E+00	7.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0739
9839	SR22_24	380589.7	3856148	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.39E-02	0.00E+00	7.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0739
9838	SR22_24	380569.7	3856148	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.39E-02	0.00E+00	7.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0739
9837	SR22_24	380549.7	3856148	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.39E-02	0.00E+00	7.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0739
3840	BCKGRND	376635.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.39E-02	0.00E+00	7.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0739
5723	BCKGRND	374935.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.39E-02	0.00E+00	7.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0739
9836	SR22_24	380529.7	3856148	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.39E-02	0.00E+00	7.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0739
3735	BCKGRND	376135.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.39E-02	0.00E+00	7.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0739
4148	BCKGRND	377435.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.39E-02	0.00E+00	7.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0739
5523	BCKGRND	374935.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.39E-02	0.00E+00	7.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0739
4279	BCKGRND	380535.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.38E-02	0.00E+00	7.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0738
9832	SR22_24	380449.7	3856148	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.38E-02	0.00E+00	7.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0738
3728	BCKGRND	375435.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.38E-02	0.00E+00	7.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0738
3731	BCKGRND	375735.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.38E-02	0.00E+00	7.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0738
8468	BCKGRND	380635.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.38E-02	0.00E+00	7.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0738
5899	BCKGRND	382535.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.38E-02	0.00E+00	7.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0738
3730	BCKGRND	375635.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.38E-02	0.00E+00	7.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0738
9835	SR22_24	380509.7	3856148	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.38E-02	0.00E+00	7.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0738
9826	SR22_24	380329.7	3856148	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.38E-02	0.00E+00	7.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0738
4223	BCKGRND	374935.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.38E-02	0.00E+00	7.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0738
1338	BCKGRND	377635.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.38E-02	0.00E+00	7.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0738
3388	BCKGRND	380835.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.38E-02	0.00E+00	7.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0738
8571	BCKGRND	381035.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.38E-02	0.00E+00	7.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0738
5021	BCKGRND	374735.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.38E-02	0.00E+00	7.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0738
8418	BCKGRND	375635.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.37E-02	0.00E+00	7.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0737
3732	BCKGRND	375835.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.37E-02	0.00E+00	7.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0737
4821	BCKGRND	374735.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.37E-02	0.00E+00	7.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0737

8357	BCKGRND	379435.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.36E-02	0.00E+00	7.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0736
3736	BCKGRND	376235.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.36E-02	0.00E+00	7.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0736
2395	BCKGRND	380935.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.36E-02	0.00E+00	7.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0736
4074	BCKGRND	380035.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.36E-02	0.00E+00	7.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0736
4250	BCKGRND	377635.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.36E-02	0.00E+00	7.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0736
6090	BCKGRND	382135.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.35E-02	0.00E+00	7.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0735
10227	SR33/34	377290.2	3855548	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.35E-02	0.00E+00	7.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0735
3841	BCKGRND	376735.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.35E-02	0.00E+00	7.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0735
4059	BCKGRND	378535.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.35E-02	0.00E+00	7.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0735
4888	BCKGRND	381435.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.35E-02	0.00E+00	7.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0735
4921	BCKGRND	374735.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.35E-02	0.00E+00	7.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0735
8249	BCKGRND	378535.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.35E-02	0.00E+00	7.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0735
8679	BCKGRND	381935.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.35E-02	0.00E+00	7.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0735
4046	BCKGRND	377235.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.35E-02	0.00E+00	7.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0735
684	BCKGRND	381335.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.35E-02	0.00E+00	7.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0735
6563	BCKGRND	382335.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.35E-02	0.00E+00	7.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0735
10219	SR33/34	377330.2	3855528	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.35E-02	0.00E+00	7.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0735
2826	BCKGRND	381035.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.35E-02	0.00E+00	7.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0735
8436	BCKGRND	377435.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.35E-02	0.00E+00	7.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0735
5222	BCKGRND	374835.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.35E-02	0.00E+00	7.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0735
5497	BCKGRND	382335.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.34E-02	0.00E+00	7.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0734
1607	BCKGRND	377735.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.34E-02	0.00E+00	7.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0734
5294	BCKGRND	382035.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.34E-02	0.00E+00	7.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0734
5698	BCKGRND	382435.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.34E-02	0.00E+00	7.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0734
584	BCKGRND	381335.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.34E-02	0.00E+00	7.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0734
4521	BCKGRND	374735.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.34E-02	0.00E+00	7.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0734
10236	SR33/34	377270.2	3855568	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.34E-02	0.00E+00	7.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0734
3458	BCKGRND	378035.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.34E-02	0.00E+00	7.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0734
3734	BCKGRND	376035.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.34E-02	0.00E+00	7.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0734
4322	BCKGRND	374835.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.34E-02	0.00E+00	7.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0734
6410	BCKGRND	382235.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.33E-02	0.00E+00	7.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0733
8338	BCKGRND	377535.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.33E-02	0.00E+00	7.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0733
3727	BCKGRND	375335.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.33E-02	0.00E+00	7.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0733
8570	BCKGRND	380935.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.33E-02	0.00E+00	7.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0733
1972	BCKGRND	381035.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.33E-02	0.00E+00	7.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0733
9845	SR22_24	380409.7	3856168	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.33E-02	0.00E+00	7.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0733
4421	BCKGRND	374735.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.33E-02	0.00E+00	7.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0733
4721	BCKGRND	374735.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.33E-02	0.00E+00	7.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0733
9844	SR22_24	380389.7	3856168	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.33E-02	0.00E+00	7.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0733
4022	BCKGRND	374835.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.33E-02	0.00E+00	7.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0733
2060	BCKGRND	381035.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.33E-02	0.00E+00	7.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0733
10259	SR33/34	377330.2	3855608	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.33E-02	0.00E+00	7.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0733
5623	BCKGRND	374935.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.33E-02	0.00E+00	7.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0733
4255	BCKGRND	378135.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.33E-02	0.00E+00	7.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0733
6166	BCKGRND	382135.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.33E-02	0.00E+00	7.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0733
9846	SR22_24	380429.7	3856168	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.32E-02	0.00E+00	7.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0732
2479	BCKGRND	380935.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.32E-02	0.00E+00	7.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0732
9843	SR22_24	380369.7	3856168	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.32E-02	0.00E+00	7.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0732
247	BCKGRND	377635.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.32E-02	0.00E+00	7.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0732
149	BCKGRND	377835.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.32E-02	0.00E+00	7.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0732
3737	BCKGRND	376335.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.32E-02	0.00E+00	7.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0732
8783	BCKGRND	382535.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.32E-02	0.00E+00	7.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0732
5093	BCKGRND	381935.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.32E-02	0.00E+00	7.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0732
9853	SR22_24	380569.7	3856168	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.32E-02	0.00E+00	7.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0732
9854	SR22_24	380589.7	3856168	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.32E-02	0.00E+00	7.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0732
3726	BCKGRND	375235.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.32E-02	0.00E+00	7.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0732
6328	BCKGRND	382135.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.32E-02	0.00E+00	7.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0732
5821	BCKGRND	374735.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.32E-02	0.00E+00	7.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0732
9852	SR22_24	380549.7	3856168	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.32E-02	0.00E+00	7.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0732
4076	BCKGRND	380235.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.32E-02	0.00E+00	7.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0732
784	BCKGRND	381335.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.31E-02	0.00E+00	7.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0731
9847	SR22_24	380449.7	3856168	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.31E-02	0.00E+00	7.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0731
8678	BCKGRND	381835.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.31E-02	0.00E+00	7.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0731
4485	BCKGRND	381135.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.31E-02	0.00E+00	7.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0731
2544	BCKGRND	377435.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.31E-02	0.00E+00	7.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0731
8464	BCKGRND	380235.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.31E-02	0.00E+00	7.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0731
9848	SR22_24	380469.7	3856168	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.31E-02	0.00E+00	7.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0731
9851	SR22_24	380529.7	3856168	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.31E-02	0.00E+00	7.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0731
4178	BCKGRND	380435.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.31E-02	0.00E+00	7.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0731
5121	BCKGRND	374735.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.31E-02	0.00E+00	7.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0731
9842	SR22_24	380349.7	3856168	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.31E-02	0.00E+00	7.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0731
151	BCKGRND	378035.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.31E-02	0.00E+00	7.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0731
10180	SR32	377470.3	3855922	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.31E-02	0.00E+00	7.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0731
4381	BCKGRND	380735.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.31E-02	0.00E+00	7.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0731
3826	BCKGRND	375235.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.31E-02	0.00E+00	7.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0731
6258	BCKGRND	373235.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.31E-02	0.00E+00	7.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0731
5900	BCKGRND	382635.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.31E-02	0.00E+00	7.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0731
7808	BCKGRND	374035.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.31E-02	0.00E+00	7.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0731
6337	BCKGRND	373035.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.30E-02	0.00E+00	7.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0730
9850	SR22_24	380509.7	3856168	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.30E-02	0.00E+00	7.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0730
8688	BCKGRND	382935.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.30E-02	0.00E+00	7.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0730
346	BCKGRND	377535.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.30E-02	0.00E+00	7.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0730
8629	BCKGRND	376935.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.30E-02	0.00E+00	7.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0730
5422	BCKGRND	374835.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.30E-02	0.00E+00	7.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0730
9841	SR22_24	380329.7	3856168	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.30E-02	0.00E+00	7.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0730
4157	BCKGRND	378335.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.30E-02	0.00E+00	7.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0730
4251	BCKGRND	377735.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.30E-02	0.00E+00	7.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0730
6633	BCKGRND	382435.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.30E-02	0.00E+00	7.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0730
9849	SR22_24	380489.7	3856168	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.30E-02	0.00E+00	7.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0730
3550	BCKGRND	377635.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.30E-02	0.00E+00	7.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0730
8784	BCKGRND	382635.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.30E-02	0.00E+00	7.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0730
4058	BCKGRND	378435.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.30E-02	0.00E+00	7.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0730
4280	BCKGRND	380635.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.30E-02	0.00E+00	7.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0730
2795	BCKGRND	377335.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.29E-02	0.00E+00	7.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0729
8361	BCKGRND	379835.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.29E-02	0.00E+00	7.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0729
7910	BCKGRND	374335.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.29E-02	0.00E+00	7.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0729

3824	BCKGRND	375035.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.28E-02	0.00E+00	7.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0728
8785	BCKGRND	382735.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.28E-02	0.00E+00	7.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0728
3842	BCKGRND	376835.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.28E-02	0.00E+00	7.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0728
6493	BCKGRND	382335.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.28E-02	0.00E+00	7.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0728
5722	BCKGRND	374835.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.28E-02	0.00E+00	7.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0728
3823	BCKGRND	374935.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.28E-02	0.00E+00	7.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0728
5295	BCKGRND	382135.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.28E-02	0.00E+00	7.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0728
6703	BCKGRND	382535.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.28E-02	0.00E+00	7.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0728
1083	BCKGRND	381235.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.28E-02	0.00E+00	7.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0728
4321	BCKGRND	374735.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.28E-02	0.00E+00	7.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0728
8782	BCKGRND	382435.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.28E-02	0.00E+00	7.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0728
6015	BCKGRND	382235.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.28E-02	0.00E+00	7.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0728
446	BCKGRND	377535.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.27E-02	0.00E+00	7.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0727
10258	SR33/34	377310.2	3855608	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.27E-02	0.00E+00	7.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0727
4222	BCKGRND	374835.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.27E-02	0.00E+00	7.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0727
5522	BCKGRND	374835.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.27E-02	0.00E+00	7.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0727
4587	BCKGRND	381335.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.27E-02	0.00E+00	7.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0727
6247	BCKGRND	382135.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.27E-02	0.00E+00	7.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0727
2984	BCKGRND	377435.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.27E-02	0.00E+00	7.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0727
3738	BCKGRND	376435.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.27E-02	0.00E+00	7.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0727
846	BCKGRND	377535.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.27E-02	0.00E+00	7.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0727
3108	BCKGRND	381035.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.27E-02	0.00E+00	7.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0727
3923	BCKGRND	374935.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.27E-02	0.00E+00	7.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0727
3733	BCKGRND	375935.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.26E-02	0.00E+00	7.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0726
4621	BCKGRND	374735.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.26E-02	0.00E+00	7.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0726
4047	BCKGRND	377335.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.26E-02	0.00E+00	7.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0726
7220	BCKGRND	373135.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.26E-02	0.00E+00	7.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0726
10175	SR32	377470.3	3855902	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.26E-02	0.00E+00	7.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0726
4788	BCKGRND	381435.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.26E-02	0.00E+00	7.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0726
8348	BCKGRND	378535.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.26E-02	0.00E+00	7.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0726
4486	BCKGRND	381235.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.26E-02	0.00E+00	7.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0726
8467	BCKGRND	380535.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.26E-02	0.00E+00	7.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0726
10226	SR33/34	377270.2	3855548	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.26E-02	0.00E+00	7.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0726
5321	BCKGRND	374735.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.26E-02	0.00E+00	7.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0726
4720	BCKGRND	374635.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.26E-02	0.00E+00	7.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0726
5967	BCKGRND	375035.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.26E-02	0.00E+00	7.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0726
2126	BCKGRND	377635.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.26E-02	0.00E+00	7.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0726
8435	BCKGRND	377335.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.26E-02	0.00E+00	7.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0726
8676	BCKGRND	381635.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.26E-02	0.00E+00	7.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0726
10218	SR33/34	377310.2	3855528	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.26E-02	0.00E+00	7.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0726
946	BCKGRND	377535.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.26E-02	0.00E+00	7.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0726
8140	BCKGRND	377535.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.26E-02	0.00E+00	7.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0726
9859	SR22_24	380389.7	3856188	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.25E-02	0.00E+00	7.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0725
10235	SR33/34	377250.2	3855568	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.25E-02	0.00E+00	7.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0725
8781	BCKGRND	382335.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.25E-02	0.00E+00	7.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0725
7471	BCKGRND	373535.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.25E-02	0.00E+00	7.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0725
9861	SR22_24	380429.7	3856188	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.25E-02	0.00E+00	7.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0725
5020	BCKGRND	374635.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.25E-02	0.00E+00	7.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0725
9860	SR22_24	380409.7	3856188	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.25E-02	0.00E+00	7.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0725
2732	BCKGRND	381035.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.25E-02	0.00E+00	7.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0725
5397	BCKGRND	382335.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.25E-02	0.00E+00	7.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0725
9869	SR22_24	380589.7	3856188	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.25E-02	0.00E+00	7.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0725
9868	SR22_24	380569.7	3856188	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.25E-02	0.00E+00	7.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0725
4149	BCKGRND	377535.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.25E-02	0.00E+00	7.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0725
4920	BCKGRND	374635.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.25E-02	0.00E+00	7.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0725
9862	SR22_24	380449.7	3856188	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.25E-02	0.00E+00	7.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0725
6193	BCKGRND	374835.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.25E-02	0.00E+00	7.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0725
3922	BCKGRND	374835.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.24E-02	0.00E+00	7.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0724
9867	SR22_24	380549.7	3856188	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.24E-02	0.00E+00	7.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0724
1861	BCKGRND	377535.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.24E-02	0.00E+00	7.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0724
1773	BCKGRND	377535.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.24E-02	0.00E+00	7.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0724
3945	BCKGRND	377135.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.24E-02	0.00E+00	7.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0724
1949	BCKGRND	377535.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.24E-02	0.00E+00	7.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0724
284	BCKGRND	381335.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.24E-02	0.00E+00	7.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0724
9858	SR22_24	380369.7	3856188	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.24E-02	0.00E+00	7.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0724
9863	SR22_24	380469.7	3856188	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.24E-02	0.00E+00	7.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0724
3659	BCKGRND	378535.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.24E-02	0.00E+00	7.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0724
5799	BCKGRND	382535.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.24E-02	0.00E+00	7.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0724
8786	BCKGRND	382835.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.24E-02	0.00E+00	7.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0724
3739	BCKGRND	376535.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.24E-02	0.00E+00	7.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0724
9866	SR22_24	380529.7	3856188	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.24E-02	0.00E+00	7.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0724
4077	BCKGRND	380335.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.24E-02	0.00E+00	7.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0724
8569	BCKGRND	380835.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.24E-02	0.00E+00	7.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0724
8239	BCKGRND	377535.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.24E-02	0.00E+00	7.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0724
6042	BCKGRND	374935.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.23E-02	0.00E+00	7.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0723
4252	BCKGRND	377835.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.23E-02	0.00E+00	7.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0723
1860	BCKGRND	377435.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.23E-02	0.00E+00	7.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0723
3389	BCKGRND	380935.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.23E-02	0.00E+00	7.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0723
3634	BCKGRND	376035.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.23E-02	0.00E+00	7.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0723
1373	BCKGRND	381135.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.23E-02	0.00E+00	7.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0723
9857	SR22_24	380349.7	3856188	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.23E-02	0.00E+00	7.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0723
9864	SR22_24	380489.7	3856188	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.23E-02	0.00E+00	7.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0723
1046	BCKGRND	377535.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.23E-02	0.00E+00	7.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0723
484	BCKGRND	381335.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.23E-02	0.00E+00	7.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0723
3266	BCKGRND	377435.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.23E-02	0.00E+00	7.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0723
8675	BCKGRND	381535.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.23E-02	0.00E+00	7.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0723
8519	BCKGRND	375835.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.23E-02	0.00E+00	7.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0723
7807	BCKGRND	373935.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.23E-02	0.00E+00	7.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0723
3825	BCKGRND	375135.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.23E-02	0.00E+00	7.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0723
8534	BCKGRND	377335.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.23E-02	0.00E+00	7.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0723
9663	SR18	376905.9	3862029	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.23E-02	0.00E+00	7.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0723
9865	SR22_24	380509.7	3856188	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.23E-02	0.00E+00	7.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0723
3631	BCKGRND	375735.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.23E-02	0.00E+00	7.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0723
3740	BCKGRND	376635.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.22E-02	0.00E+00	7.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0722
7391	BCKGRND	373435.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.22E-02	0.00E+00	7.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0722
8630	BCKGRND	377035.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.22E-02	0.00E+00	7.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0722

8628	BCKGRND	376835.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.21E-02	0.00E+00	7.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0721
8780	BCKGRND	382235.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.21E-02	0.00E+00	7.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0721
7707	BCKGRND	373735.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.21E-02	0.00E+00	7.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0721
8620	BCKGRND	376035.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.21E-02	0.00E+00	7.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0721
9662	SR18	376885.9	3862029	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.21E-02	0.00E+00	7.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0721
4520	BCKGRND	374635.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.21E-02	0.00E+00	7.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0721
4688	BCKGRND	381435.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.21E-02	0.00E+00	7.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0721
5498	BCKGRND	382435.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.21E-02	0.00E+00	7.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0721
10257	SR33/34	377290.2	3855608	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.21E-02	0.00E+00	7.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0721
3628	BCKGRND	375435.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.21E-02	0.00E+00	7.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0721
5699	BCKGRND	382535.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.21E-02	0.00E+00	7.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0721
6411	BCKGRND	382335.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.21E-02	0.00E+00	7.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0721
3975	BCKGRND	380135.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.21E-02	0.00E+00	7.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0721
4420	BCKGRND	374635.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.21E-02	0.00E+00	7.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0721
2295	BCKGRND	377735.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.21E-02	0.00E+00	7.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0721
9661	SR18	376865.9	3862029	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.21E-02	0.00E+00	7.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0721
8674	BCKGRND	381435.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.21E-02	0.00E+00	7.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0721
3921	BCKGRND	374735.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.21E-02	0.00E+00	7.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0721
6564	BCKGRND	382435.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.21E-02	0.00E+00	7.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0721
8041	BCKGRND	377535.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.21E-02	0.00E+00	7.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0721
8463	BCKGRND	380135.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.20E-02	0.00E+00	7.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0720
3630	BCKGRND	375635.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.20E-02	0.00E+00	7.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0720
148	BCKGRND	377735.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.20E-02	0.00E+00	7.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0720
4382	BCKGRND	380835.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.20E-02	0.00E+00	7.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0720
5940	BCKGRND	382335.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.20E-02	0.00E+00	7.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0720
5820	BCKGRND	374635.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.20E-02	0.00E+00	7.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0720
3635	BCKGRND	376135.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.20E-02	0.00E+00	7.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0720
3974	BCKGRND	380035.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.20E-02	0.00E+00	7.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0720
3725	BCKGRND	375135.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.20E-02	0.00E+00	7.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0720
3973	BCKGRND	379935.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.20E-02	0.00E+00	7.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0720
8787	BCKGRND	382935.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.20E-02	0.00E+00	7.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0720
4383	BCKGRND	380935.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.20E-02	0.00E+00	7.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0720
2889	BCKGRND	377335.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.20E-02	0.00E+00	7.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0720
6091	BCKGRND	382235.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.19E-02	0.00E+00	7.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0719
1950	BCKGRND	377635.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.19E-02	0.00E+00	7.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0719
4992	BCKGRND	381835.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.19E-02	0.00E+00	7.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0719
6117	BCKGRND	374835.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.19E-02	0.00E+00	7.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0719
3627	BCKGRND	375335.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.19E-02	0.00E+00	7.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0719
5622	BCKGRND	374835.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.19E-02	0.00E+00	7.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0719
6329	BCKGRND	382235.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.19E-02	0.00E+00	7.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0719
4179	BCKGRND	380535.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.19E-02	0.00E+00	7.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0719
5901	BCKGRND	382735.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.19E-02	0.00E+00	7.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0719
4122	BCKGRND	374835.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.19E-02	0.00E+00	7.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0719
8260	BCKGRND	379635.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.19E-02	0.00E+00	7.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0719
5296	BCKGRND	382235.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.19E-02	0.00E+00	7.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0719
10217	SR33/34	377290.2	3855528	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.19E-02	0.00E+00	7.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0719
10234	SR33/34	377230.2	3855568	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.19E-02	0.00E+00	7.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0719
9660	SR18	376845.9	3862029	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.19E-02	0.00E+00	7.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0719
3633	BCKGRND	375935.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.19E-02	0.00E+00	7.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0719
8339	BCKGRND	377635.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.18E-02	0.00E+00	7.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0718
3626	BCKGRND	375235.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.18E-02	0.00E+00	7.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0718
8139	BCKGRND	377435.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.18E-02	0.00E+00	7.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0718
5221	BCKGRND	374735.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.18E-02	0.00E+00	7.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0718
6707	BCKGRND	382935.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.18E-02	0.00E+00	7.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0718
3959	BCKGRND	378535.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.18E-02	0.00E+00	7.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0718
8465	BCKGRND	380335.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.18E-02	0.00E+00	7.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0718
7552	BCKGRND	373635.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.18E-02	0.00E+00	7.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0718
3658	BCKGRND	378435.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.18E-02	0.00E+00	7.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0718
9875	SR22_24	380409.7	3856208	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.18E-02	0.00E+00	7.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0718
9884	SR22_24	380589.7	3856208	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.18E-02	0.00E+00	7.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0718
6634	BCKGRND	382535.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.18E-02	0.00E+00	7.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0718
9877	SR22_24	380449.7	3856208	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.18E-02	0.00E+00	7.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0718
3843	BCKGRND	376935.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.18E-02	0.00E+00	7.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0718
4221	BCKGRND	374735.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.18E-02	0.00E+00	7.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0718
9876	SR22_24	380429.7	3856208	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.18E-02	0.00E+00	7.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0718
8631	BCKGRND	377135.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.18E-02	0.00E+00	7.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0718
246	BCKGRND	377535.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.18E-02	0.00E+00	7.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0718
5120	BCKGRND	374635.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.18E-02	0.00E+00	7.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0718
10225	SR33/34	377250.2	3855548	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.18E-02	0.00E+00	7.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0718
3822	BCKGRND	374835.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.18E-02	0.00E+00	7.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0718
4991	BCKGRND	381735.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.17E-02	0.00E+00	7.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0717
9883	SR22_24	380569.7	3856208	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.17E-02	0.00E+00	7.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0717
884	BCKGRND	381335.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.17E-02	0.00E+00	7.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0717
1438	BCKGRND	377635.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.17E-02	0.00E+00	7.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0717
9874	SR22_24	380389.7	3856208	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.17E-02	0.00E+00	7.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0717
147	BCKGRND	377635.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.17E-02	0.00E+00	7.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0717
1540	BCKGRND	381035.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.17E-02	0.00E+00	7.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0717
4993	BCKGRND	381935.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.17E-02	0.00E+00	7.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0717
5721	BCKGRND	374735.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.17E-02	0.00E+00	7.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0717
9878	SR22_24	380469.7	3856208	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.17E-02	0.00E+00	7.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0717
9882	SR22_24	380549.7	3856208	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.17E-02	0.00E+00	7.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0717
1796	BCKGRND	381035.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.17E-02	0.00E+00	7.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0717
3202	BCKGRND	381035.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.17E-02	0.00E+00	7.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0717
9879	SR22_24	380489.7	3856208	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.17E-02	0.00E+00	7.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0717
9873	SR22_24	380369.7	3856208	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.17E-02	0.00E+00	7.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0717
3636	BCKGRND	376235.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.17E-02	0.00E+00	7.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0717
3741	BCKGRND	376735.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.17E-02	0.00E+00	7.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0717
8453	BCKGRND	379135.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.16E-02	0.00E+00	7.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0716
8673	BCKGRND	381335.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.16E-02	0.00E+00	7.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0716
2648	BCKGRND	381035.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.16E-02	0.00E+00	7.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0716
3473	BCKGRND	379935.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.16E-02	0.00E+00	7.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0716
8621

4719	BCKGRND	374535.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.16E-02	0.00E+00	7.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0716
10244	SR33/34	377230.2	3855588	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.16E-02	0.00E+00	7.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0716
10209	SR33/34	377330.2	3855508	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.16E-02	0.00E+00	7.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0716
5421	BCKGRND	374735.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.16E-02	0.00E+00	7.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0716
5521	BCKGRND	374735.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.16E-02	0.00E+00	7.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0716
9872	SR22_24	380349.7	3856208	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.16E-02	0.00E+00	7.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0716
9669	SR18	376925.9	3862049	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.15E-02	0.00E+00	7.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0715
3625	BCKGRND	375135.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.15E-02	0.00E+00	7.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0715
2123	BCKGRND	377335.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.15E-02	0.00E+00	7.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0715
9870	SR22_24	380309.7	3856208	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.15E-02	0.00E+00	7.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0715
4254	BCKGRND	378035.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.15E-02	0.00E+00	7.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0715
4057	BCKGRND	378335.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.15E-02	0.00E+00	7.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0715
4121	BCKGRND	374735.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.15E-02	0.00E+00	7.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0715
4281	BCKGRND	380735.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.15E-02	0.00E+00	7.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0715
4487	BCKGRND	381335.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.15E-02	0.00E+00	7.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0715
9871	SR22_24	380329.7	3856208	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.15E-02	0.00E+00	7.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0715
4021	BCKGRND	374735.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.15E-02	0.00E+00	7.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0715
7456	BCKGRND	382035.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.15E-02	0.00E+00	7.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0715
5599	BCKGRND	382535.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.15E-02	0.00E+00	7.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0715
6704	BCKGRND	382635.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.15E-02	0.00E+00	7.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0715
1707	BCKGRND	380935.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.14E-02	0.00E+00	7.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0714
4150	BCKGRND	377635.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.14E-02	0.00E+00	7.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0714
3844	BCKGRND	377035.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.14E-02	0.00E+00	7.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0714
3629	BCKGRND	375535.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.14E-02	0.00E+00	7.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0714
5398	BCKGRND	382435.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.14E-02	0.00E+00	7.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0714
4385	BCKGRND	381135.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.14E-02	0.00E+00	7.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0714
4180	BCKGRND	380635.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.14E-02	0.00E+00	7.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0714
9668	SR18	376905.9	3862049	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.14E-02	0.00E+00	7.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0714
545	BCKGRND	377435.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.14E-02	0.00E+00	7.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0714
8238	BCKGRND	377435.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.14E-02	0.00E+00	7.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0714
384	BCKGRND	381335.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.14E-02	0.00E+00	7.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0714
5320	BCKGRND	374635.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.14E-02	0.00E+00	7.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0714
2207	BCKGRND	377335.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.14E-02	0.00E+00	7.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0714
3478	BCKGRND	380435.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.14E-02	0.00E+00	7.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0714
3480	BCKGRND	380635.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.14E-02	0.00E+00	7.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0714
5094	BCKGRND	382035.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.13E-02	0.00E+00	7.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0713
4990	BCKGRND	381635.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.13E-02	0.00E+00	7.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0713
3175	BCKGRND	377935.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.13E-02	0.00E+00	7.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0713
9667	SR18	376885.9	3862049	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.13E-02	0.00E+00	7.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0713
4155	BCKGRND	378135.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.13E-02	0.00E+00	7.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0713
4919	BCKGRND	374535.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.13E-02	0.00E+00	7.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0713
3976	BCKGRND	380235.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.13E-02	0.00E+00	7.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0713
10256	SR33/34	377270.2	3855608	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.13E-02	0.00E+00	7.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0713
7630	BCKGRND	373735.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.13E-02	0.00E+00	7.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0713
4588	BCKGRND	381435.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.13E-02	0.00E+00	7.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0713
3296	BCKGRND	381035.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.13E-02	0.00E+00	7.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0713
3958	BCKGRND	378435.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.12E-02	0.00E+00	7.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0712
6494	BCKGRND	382435.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.12E-02	0.00E+00	7.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0712
1246	BCKGRND	377535.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.12E-02	0.00E+00	7.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0712
3481	BCKGRND	380735.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.12E-02	0.00E+00	7.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0712
4620	BCKGRND	374635.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.12E-02	0.00E+00	7.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0712
3363	BCKGRND	377935.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.12E-02	0.00E+00	7.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0712
6248	BCKGRND	382235.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.12E-02	0.00E+00	7.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0712
4048	BCKGRND	377435.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.12E-02	0.00E+00	7.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0712
9666	SR18	376865.9	3862049	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.12E-02	0.00E+00	7.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0712
7219	BCKGRND	373035.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.12E-02	0.00E+00	7.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0712
3172	BCKGRND	377435.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.12E-02	0.00E+00	7.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0712
3479	BCKGRND	380535.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.12E-02	0.00E+00	7.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0712
8623	BCKGRND	376335.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.12E-02	0.00E+00	7.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0712
8619	BCKGRND	375935.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.12E-02	0.00E+00	7.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0712
5800	BCKGRND	382635.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.12E-02	0.00E+00	7.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0712
3476	BCKGRND	380235.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.11E-02	0.00E+00	7.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0711
5019	BCKGRND	374535.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.11E-02	0.00E+00	7.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0711
2035	BCKGRND	377335.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.11E-02	0.00E+00	7.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0711
2628	BCKGRND	377435.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.11E-02	0.00E+00	7.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0711
1522	BCKGRND	377635.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.11E-02	0.00E+00	7.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0711
3637	BCKGRND	376335.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.11E-02	0.00E+00	7.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0711
8883	BCKGRND	382635.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.11E-02	0.00E+00	7.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0711
6706	BCKGRND	382835.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.11E-02	0.00E+00	7.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0711
85	BCKGRND	381435.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.11E-02	0.00E+00	7.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0711
9892	SR22_24	380449.7	3856228	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.11E-02	0.00E+00	7.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0711
5220	BCKGRND	374635.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.11E-02	0.00E+00	7.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0711
6016	BCKGRND	382335.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.11E-02	0.00E+00	7.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0711
3722	BCKGRND	374835.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.11E-02	0.00E+00	7.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0711
8466	BCKGRND	380435.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.11E-02	0.00E+00	7.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0711
9891	SR22_24	380429.7	3856228	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.11E-02	0.00E+00	7.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0711
4419	BCKGRND	374535.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.11E-02	0.00E+00	7.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0711
9899	SR22_24	380589.7	3856228	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.11E-02	0.00E+00	7.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0711
3477	BCKGRND	380335.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.11E-02	0.00E+00	7.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0711
5194	BCKGRND	382035.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.11E-02	0.00E+00	7.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0711
645	BCKGRND	377435.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.10E-02	0.00E+00	7.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0710
4151	BCKGRND	377735.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.10E-02	0.00E+00	7.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0710
4220	BCKGRND	374635.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.10E-02	0.00E+00	7.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0710
8627	BCKGRND	376735.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.10E-02	0.00E+00	7.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0710
9893	SR22_24	380469.7	3856228	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.10E-02	0.00E+00	7.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0710
9898	SR22_24	380569.7	3856228	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.10E-02	0.00E+00	7.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0710
9894	SR22_24	380489.7	3856228	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.10E-02	0.00E+00	7.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0710
4819	BCKGRND	374535.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.10E-02	0.00E+00	7.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0710
8568	BCKGRND	380735.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.10E-02	0.00E+00	7.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0710
8671	BCKGRND	381135.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.10E-02	0.00E+00	7.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0710
8672	BCKGRND	381235.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.10E-02	0.00E+00	7.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0710
9890	SR22_24	380409.7	3856228	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.10E-02	0.00E+00	7.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0710
4319	BCKGRND	374535.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.10E-02	0.00E+00	7.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0710
6565	BCKGRND	382535.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.10E-02	0.00E+00	7.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0710
9889	SR22_24	380389.7	3856228	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.10E-02	0.00E+00	7.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0710
1947	BCKGRND	377335.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.10E-02	0.00E+00	7.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0710

51	BCKGRND	378035.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.09E-02	0.00E+00	7.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0709
1183	BCKGRND	381235.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.09E-02	0.00E+00	7.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0709
5499	BCKGRND	382535.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.09E-02	0.00E+00	7.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0709
9888	SR22_24	380369.7	3856228	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.09E-02	0.00E+00	7.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0709
9885	SR22_24	380309.7	3856228	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.09E-02	0.00E+00	7.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0709
9896	SR22_24	380529.7	3856228	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.09E-02	0.00E+00	7.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0709
3533	BCKGRND	375935.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.09E-02	0.00E+00	7.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0709
4989	BCKGRND	381535.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.09E-02	0.00E+00	7.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0709
2291	BCKGRND	377335.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.09E-02	0.00E+00	7.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0709
8535	BCKGRND	377435.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.09E-02	0.00E+00	7.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0709
8884	BCKGRND	382735.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.09E-02	0.00E+00	7.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0709
10243	SR33/34	377210.2	3855588	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.09E-02	0.00E+00	7.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0709
6705	BCKGRND	382735.9	3859720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.09E-02	0.00E+00	7.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0709
8437	BCKGRND	377535.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.09E-02	0.00E+00	7.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0709
10224	SR33/34	377230.2	3855548	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.09E-02	0.00E+00	7.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0709
3638	BCKGRND	376435.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.09E-02	0.00E+00	7.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0709
3624	BCKGRND	375035.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.09E-02	0.00E+00	7.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0709
10233	SR33/34	377210.2	3855568	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.09E-02	0.00E+00	7.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0709
9886	SR22_24	380329.7	3856228	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.08E-02	0.00E+00	7.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0708
5819	BCKGRND	374535.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.08E-02	0.00E+00	7.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0708
8417	BCKGRND	375535.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.08E-02	0.00E+00	7.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0708
8624	BCKGRND	376435.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.08E-02	0.00E+00	7.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0708
3015	BCKGRND	381135.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.08E-02	0.00E+00	7.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0708
3759	BCKGRND	378535.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.08E-02	0.00E+00	7.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0708
3920	BCKGRND	374635.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.08E-02	0.00E+00	7.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0708
9887	SR22_24	380349.7	3856228	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.08E-02	0.00E+00	7.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0708
5700	BCKGRND	382635.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.08E-02	0.00E+00	7.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0708
10208	SR33/34	377310.2	3855508	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.08E-02	0.00E+00	7.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0708
585	BCKGRND	381435.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.08E-02	0.00E+00	7.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0708
4889	BCKGRND	381535.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.08E-02	0.00E+00	7.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0708
10269	SR33/34	377330.2	3855628	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.08E-02	0.00E+00	7.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0708
3639	BCKGRND	376535.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.08E-02	0.00E+00	7.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0708
5297	BCKGRND	382335.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.08E-02	0.00E+00	7.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0708
7305	BCKGRND	373235.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.08E-02	0.00E+00	7.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0708
5966	BCKGRND	374935.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.07E-02	0.00E+00	7.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0707
8885	BCKGRND	382835.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.07E-02	0.00E+00	7.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0707
10255	SR33/34	377250.2	3855608	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.07E-02	0.00E+00	7.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0707
3742	BCKGRND	376835.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.07E-02	0.00E+00	7.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0707
3482	BCKGRND	380835.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.07E-02	0.00E+00	7.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0707
3845	BCKGRND	377135.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.07E-02	0.00E+00	7.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0707
4789	BCKGRND	381535.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.07E-02	0.00E+00	7.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0707
3632	BCKGRND	375835.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.07E-02	0.00E+00	7.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0707
8626	BCKGRND	376635.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.07E-02	0.00E+00	7.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0707
9674	SR18	376925.9	3862069	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.07E-02	0.00E+00	7.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0707
8882	BCKGRND	382535.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.07E-02	0.00E+00	7.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0707
4154	BCKGRND	378035.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.07E-02	0.00E+00	7.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0707
8778	BCKGRND	381935.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.06E-02	0.00E+00	7.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0706
4282	BCKGRND	380835.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.06E-02	0.00E+00	7.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0706
5195	BCKGRND	382135.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.06E-02	0.00E+00	7.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0706
6412	BCKGRND	382435.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.06E-02	0.00E+00	7.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0706
4056	BCKGRND	378235.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.06E-02	0.00E+00	7.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0706
8670	BCKGRND	381035.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.06E-02	0.00E+00	7.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0706
4619	BCKGRND	374535.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.06E-02	0.00E+00	7.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0706
2127	BCKGRND	377735.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.06E-02	0.00E+00	7.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0706
5720	BCKGRND	374635.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.06E-02	0.00E+00	7.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0706
3534	BCKGRND	376035.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.06E-02	0.00E+00	7.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0706
8360	BCKGRND	379735.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.06E-02	0.00E+00	7.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0706
5621	BCKGRND	374735.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.06E-02	0.00E+00	7.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0706
3723	BCKGRND	374935.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.06E-02	0.00E+00	7.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0706
8632	BCKGRND	377235.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.06E-02	0.00E+00	7.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0706
2312	BCKGRND	381035.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.06E-02	0.00E+00	7.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0706
2211	BCKGRND	377735.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.05E-02	0.00E+00	7.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0705
8043	BCKGRND	377735.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.05E-02	0.00E+00	7.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0705
1690	BCKGRND	377635.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.05E-02	0.00E+00	7.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0705
8291	BCKGRND	382835.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.05E-02	0.00E+00	7.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0705
3721	BCKGRND	374735.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.05E-02	0.00E+00	7.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0705
5941	BCKGRND	382435.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.05E-02	0.00E+00	7.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0705
4386	BCKGRND	381235.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.05E-02	0.00E+00	7.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0705
8149	BCKGRND	378435.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.05E-02	0.00E+00	7.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0705
6635	BCKGRND	382635.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.05E-02	0.00E+00	7.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0705
9673	SR18	376905.9	3862069	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.05E-02	0.00E+00	7.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0705
3457	BCKGRND	377935.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.05E-02	0.00E+00	7.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0705
2564	BCKGRND	381035.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.05E-02	0.00E+00	7.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0705
3532	BCKGRND	375835.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.05E-02	0.00E+00	7.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0705
5902	BCKGRND	382835.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.05E-02	0.00E+00	7.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0705
2921	BCKGRND	381135.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.05E-02	0.00E+00	7.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0705
3874	BCKGRND	380035.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.05E-02	0.00E+00	7.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0705
4219	BCKGRND	374535.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.05E-02	0.00E+00	7.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0705
4079	BCKGRND	380535.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.05E-02	0.00E+00	7.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0705
3551	BCKGRND	377735.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.04E-02	0.00E+00	7.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0704
6092	BCKGRND	382335.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.04E-02	0.00E+00	7.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0704
9672	SR18	376885.9	3862069	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.04E-02	0.00E+00	7.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0704
3820	BCKGRND	374635.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.04E-02	0.00E+00	7.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0704
8141	BCKGRND	377635.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.04E-02	0.00E+00	7.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0704
3455	BCKGRND	377535.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.04E-02	0.00E+00	7.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0704
3743	BCKGRND	376935.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.04E-02	0.00E+00	7.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0704
7470	BCKGRND	373435.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.04E-02	0.00E+00	7.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0704
7909	BCKGRND	374235.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.04E-02	0.00E+00	7.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0704
9907	SR22_24	380449.7	3856248	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.04E-02	0.00E+00	7.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0704
3360	BCKGRND	377435.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.04E-02	0.00E+00	7.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0704
3527	BCKGRND	375335.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.04E-02	0.00E+00	7.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0704
3640	BCKGRND	376635.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.04E-02	0.00E+00	7.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0704
1337	BCKGRND	377535.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.04E-02	0.00E+00	7.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0704
9909	SR22_24	380489.7	3856248	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.04E-02	0.00E+00	7.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0704
1708	BCKGRND	381035.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.04E-02	0.00E+00	7.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0704
4049	BCKGRND	377535.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.04E-02	0.00E+00	7.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0

9914	SR22_24	380589.7	3856248	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.03E-02	0.00E+00	7.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0703
3525	BCKGRND	375135.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.03E-02	0.00E+00	7.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0703
9671	SR18	376865.9	3862069	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.03E-02	0.00E+00	7.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0703
8461	BCKGRND	379935.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.03E-02	0.00E+00	7.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0703
1606	BCKGRND	377635.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.03E-02	0.00E+00	7.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0703
3724	BCKGRND	375035.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.03E-02	0.00E+00	7.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0703
9905	SR22_24	380409.7	3856248	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.03E-02	0.00E+00	7.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0703
9913	SR22_24	380569.7	3856248	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.03E-02	0.00E+00	7.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0703
3875	BCKGRND	380135.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.03E-02	0.00E+00	7.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0703
4120	BCKGRND	374635.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.03E-02	0.00E+00	7.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0703
4918	BCKGRND	374435.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.03E-02	0.00E+00	7.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0703
5119	BCKGRND	374535.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.03E-02	0.00E+00	7.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0703
8886	BCKGRND	382935.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.03E-02	0.00E+00	7.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0703
8142	BCKGRND	377735.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.03E-02	0.00E+00	7.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0703
6256	BCKGRND	373035.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.03E-02	0.00E+00	7.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0703
9911	SR22_24	380529.7	3856248	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.03E-02	0.00E+00	7.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0703
9904	SR22_24	380389.7	3856248	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.03E-02	0.00E+00	7.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0703
9900	SR22_24	380309.7	3856248	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.03E-02	0.00E+00	7.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0703
3821	BCKGRND	374735.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.03E-02	0.00E+00	7.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0703
10215	SR33/34	377250.2	3855528	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.03E-02	0.00E+00	7.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0703
3947	BCKGRND	377335.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.03E-02	0.00E+00	7.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0703
3977	BCKGRND	380335.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.03E-02	0.00E+00	7.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0703
445	BCKGRND	377435.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.02E-02	0.00E+00	7.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0702
5219	BCKGRND	374535.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.02E-02	0.00E+00	7.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0702
3109	BCKGRND	381135.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.02E-02	0.00E+00	7.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0702
49	BCKGRND	377835.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.02E-02	0.00E+00	7.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0702
9901	SR22_24	380329.7	3856248	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.02E-02	0.00E+00	7.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0702
3530	BCKGRND	375635.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.02E-02	0.00E+00	7.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0702
3535	BCKGRND	376135.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.02E-02	0.00E+00	7.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0702
8777	BCKGRND	381835.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.02E-02	0.00E+00	7.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0702
6168	BCKGRND	382335.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.02E-02	0.00E+00	7.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0702
1973	BCKGRND	381135.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.02E-02	0.00E+00	7.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0702
7944	BCKGRND	377735.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.02E-02	0.00E+00	7.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0702
9912	SR22_24	380549.7	3856248	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.02E-02	0.00E+00	7.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0702
10242	SR33/34	377190.2	3855588	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.02E-02	0.00E+00	7.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0702
10207	SR33/34	377290.2	3855508	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.02E-02	0.00E+00	7.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0702
9902	SR22_24	380349.7	3856248	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.02E-02	0.00E+00	7.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0702
48	BCKGRND	377735.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.02E-02	0.00E+00	7.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0702
4283	BCKGRND	380935.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.02E-02	0.00E+00	7.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0702
5399	BCKGRND	382535.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.02E-02	0.00E+00	7.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0702
3859	BCKGRND	378535.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.02E-02	0.00E+00	7.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0702
8776	BCKGRND	381735.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.02E-02	0.00E+00	7.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0702
3873	BCKGRND	379935.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.02E-02	0.00E+00	7.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0702
4181	BCKGRND	380735.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.02E-02	0.00E+00	7.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0702
50	BCKGRND	377935.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.02E-02	0.00E+00	7.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0702
3957	BCKGRND	378335.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.02E-02	0.00E+00	7.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0702
8567	BCKGRND	380635.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.02E-02	0.00E+00	7.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0702
9903	SR22_24	380369.7	3856248	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.02E-02	0.00E+00	7.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0702
8438	BCKGRND	377635.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.01E-02	0.00E+00	7.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0701
4718	BCKGRND	374435.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.01E-02	0.00E+00	7.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0701
4618	BCKGRND	374435.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.01E-02	0.00E+00	7.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0701
3526	BCKGRND	375235.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.01E-02	0.00E+00	7.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0701
4818	BCKGRND	374435.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.01E-02	0.00E+00	7.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0701
3390	BCKGRND	381035.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.01E-02	0.00E+00	7.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0701
10254	SR33/34	377230.2	3855608	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.01E-02	0.00E+00	7.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0701
10268	SR33/34	377310.2	3855628	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.01E-02	0.00E+00	7.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0701
10232	SR33/34	377190.2	3855568	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.01E-02	0.00E+00	7.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0701
8622	BCKGRND	376235.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.01E-02	0.00E+00	7.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0701
8669	BCKGRND	380935.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.01E-02	0.00E+00	7.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0701
485	BCKGRND	381435.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.01E-02	0.00E+00	7.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0701
5319	BCKGRND	374535.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.01E-02	0.00E+00	7.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0701
5600	BCKGRND	382635.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.01E-02	0.00E+00	7.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0701
8241	BCKGRND	377735.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.00E-02	0.00E+00	7.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0700
5298	BCKGRND	382435.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.00E-02	0.00E+00	7.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0700
6331	BCKGRND	382435.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.00E-02	0.00E+00	7.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0700
3483	BCKGRND	380935.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.00E-02	0.00E+00	7.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0700
6495	BCKGRND	382535.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.00E-02	0.00E+00	7.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0700
3573	BCKGRND	379935.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.00E-02	0.00E+00	7.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0700
4055	BCKGRND	378135.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.00E-02	0.00E+00	7.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0700
9670	SR18	376845.9	3862069	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.00E-02	0.00E+00	7.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0700
5196	BCKGRND	382235.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.99E-02	0.00E+00	6.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0699
984	BCKGRND	381335.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.99E-02	0.00E+00	6.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0699
8416	BCKGRND	375435.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.99E-02	0.00E+00	6.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0699
2712	BCKGRND	377435.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.99E-02	0.00E+00	6.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0699
4050	BCKGRND	377635.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.99E-02	0.00E+00	6.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0699
7614	BCKGRND	382135.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.99E-02	0.00E+00	6.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0699
3978	BCKGRND	380435.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.99E-02	0.00E+00	6.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0699
5801	BCKGRND	382735.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.99E-02	0.00E+00	6.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0699
6249	BCKGRND	382335.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.99E-02	0.00E+00	6.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0699
146	BCKGRND	377535.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.99E-02	0.00E+00	6.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0699
8536	BCKGRND	377535.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.99E-02	0.00E+00	6.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0699
1859	BCKGRND	377335.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.99E-02	0.00E+00	6.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0699
2375	BCKGRND	377335.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.99E-02	0.00E+00	6.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0699
4488	BCKGRND	381435.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.99E-02	0.00E+00	6.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0699
8880	BCKGRND	382335.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.99E-02	0.00E+00	6.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0699
4418	BCKGRND	374435.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.99E-02	0.00E+00	6.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0699
10223	SR33/34	377210.2	3855548	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.99E-02	0.00E+00	6.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0699
2396	BCKGRND	381035.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.99E-02	0.00E+00	6.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0699
4387	BCKGRND	381335.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.99E-02	0.00E+00	6.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0699
185	BCKGRND	381435.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.99E-02	0.00E+00	6.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0699
4080	BCKGRND	380635.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.99E-02	0.00E+00	6.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0699
3171	BC

2480	BCKGRND	381035.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.97E-02	0.00E+00	6.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0697
6041	BCKGRND	374835.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.97E-02	0.00E+00	6.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0697
9924	SR22_24	380489.7	3856268	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.97E-02	0.00E+00	6.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0697
2827	BCKGRND	381135.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.97E-02	0.00E+00	6.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0697
9923	SR22_24	380469.7	3856268	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.97E-02	0.00E+00	6.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0697
9925	SR22_24	380509.7	3856268	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.97E-02	0.00E+00	6.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0697
10253	SR33/34	377210.2	3855608	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.97E-02	0.00E+00	6.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0697
3744	BCKGRND	377035.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.97E-02	0.00E+00	6.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0697
5018	BCKGRND	374435.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.97E-02	0.00E+00	6.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0697
3773	BCKGRND	379935.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.97E-02	0.00E+00	6.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0697
8143	BCKGRND	377835.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.97E-02	0.00E+00	6.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0697
9921	SR22_24	380429.7	3856268	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.97E-02	0.00E+00	6.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0697
345	BCKGRND	377435.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.97E-02	0.00E+00	6.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0697
245	BCKGRND	377435.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.97E-02	0.00E+00	6.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0697
2061	BCKGRND	381135.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.97E-02	0.00E+00	6.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0697
10279	SR33/34	377330.2	3855648	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.97E-02	0.00E+00	6.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0697
9678	SR18	376905.9	3862089	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.97E-02	0.00E+00	6.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0697
9915	SR22_24	380309.7	3856268	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.96E-02	0.00E+00	6.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0696
9926	SR22_24	380529.7	3856268	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.96E-02	0.00E+00	6.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0696
4285	BCKGRND	381135.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.96E-02	0.00E+00	6.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0696
10267	SR33/34	377290.2	3855628	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.96E-02	0.00E+00	6.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0696
3536	BCKGRND	376235.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.96E-02	0.00E+00	6.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0696
4284	BCKGRND	381035.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.96E-02	0.00E+00	6.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0696
4995	BCKGRND	382135.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.96E-02	0.00E+00	6.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0696
9929	SR22_24	380589.7	3856268	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.96E-02	0.00E+00	6.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0696
9916	SR22_24	380329.7	3856268	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.96E-02	0.00E+00	6.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0696
10299	SR33/34	377330.2	3855688	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.96E-02	0.00E+00	6.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0696
7551	BCKGRND	373535.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.96E-02	0.00E+00	6.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0696
5500	BCKGRND	382635.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.96E-02	0.00E+00	6.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0696
5818	BCKGRND	374435.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.96E-02	0.00E+00	6.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0696
6017	BCKGRND	382435.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.96E-02	0.00E+00	6.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0696
9920	SR22_24	380409.7	3856268	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.96E-02	0.00E+00	6.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0696
9927	SR22_24	380549.7	3856268	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.96E-02	0.00E+00	6.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0696
3846	BCKGRND	377235.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.96E-02	0.00E+00	6.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0696
8775	BCKGRND	381635.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.96E-02	0.00E+00	6.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0696
9917	SR22_24	380349.7	3856268	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.96E-02	0.00E+00	6.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0696
3523	BCKGRND	374935.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.96E-02	0.00E+00	6.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0696
9928	SR22_24	380569.7	3856268	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.96E-02	0.00E+00	6.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0696
10241	SR33/34	377170.2	3855588	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.96E-02	0.00E+00	6.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0696
3858	BCKGRND	378435.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.96E-02	0.00E+00	6.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0696
5701	BCKGRND	382735.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.96E-02	0.00E+00	6.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0696
9677	SR18	376885.9	3862089	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.96E-02	0.00E+00	6.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0696
3641	BCKGRND	376735.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.95E-02	0.00E+00	6.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0695
8774	BCKGRND	381535.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.95E-02	0.00E+00	6.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0695
9918	SR22_24	380369.7	3856268	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.95E-02	0.00E+00	6.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0695
9919	SR22_24	380389.7	3856268	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.95E-02	0.00E+00	6.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0695
3673	BCKGRND	379935.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.95E-02	0.00E+00	6.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0695
785	BCKGRND	381435.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.95E-02	0.00E+00	6.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0695
4119	BCKGRND	374535.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.95E-02	0.00E+00	6.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0695
5903	BCKGRND	382935.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.95E-02	0.00E+00	6.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0695
5719	BCKGRND	374535.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.95E-02	0.00E+00	6.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0695
10206	SR33/34	377270.2	3855508	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.95E-02	0.00E+00	6.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0695
6636	BCKGRND	382735.9	3859620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.94E-02	0.00E+00	6.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0694
4589	BCKGRND	381535.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.94E-02	0.00E+00	6.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0694
4054	BCKGRND	378035.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.94E-02	0.00E+00	6.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0694
3876	BCKGRND	380235.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.94E-02	0.00E+00	6.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0694
4218	BCKGRND	374435.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.94E-02	0.00E+00	6.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0694
8879	BCKGRND	382235.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.94E-02	0.00E+00	6.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0694
385	BCKGRND	381435.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.93E-02	0.00E+00	6.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0693
3439	BCKGRND	375935.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.93E-02	0.00E+00	6.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0693
3528	BCKGRND	375435.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.93E-02	0.00E+00	6.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0693
9676	SR18	376865.9	3862089	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.93E-02	0.00E+00	6.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0693
3438	BCKGRND	375835.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.93E-02	0.00E+00	6.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0693
8310	BCKGRND	374735.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.93E-02	0.00E+00	6.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0693
10231	SR33/34	377170.2	3855568	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.93E-02	0.00E+00	6.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0693
1771	BCKGRND	377335.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.93E-02	0.00E+00	6.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0693
3537	BCKGRND	376335.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.93E-02	0.00E+00	6.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0693
3642	BCKGRND	376835.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.93E-02	0.00E+00	6.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0693
4182	BCKGRND	380835.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.93E-02	0.00E+00	6.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0693
10214	SR33/34	377230.2	3855528	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.93E-02	0.00E+00	6.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0693
3956	BCKGRND	378235.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.93E-02	0.00E+00	6.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0693
4051	BCKGRND	377735.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.93E-02	0.00E+00	6.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0693
10301	SR35	377648.7	3856392	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.93E-02	0.00E+00	6.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0693
5620	BCKGRND	374635.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.93E-02	0.00E+00	6.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0693
3538	BCKGRND	376435.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.92E-02	0.00E+00	6.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0692
8729	BCKGRND	377035.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.92E-02	0.00E+00	6.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0692
5942	BCKGRND	382535.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.92E-02	0.00E+00	6.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0692
8210	BCKGRND	374635.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.92E-02	0.00E+00	6.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0692
3979	BCKGRND	380535.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.92E-02	0.00E+00	6.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0692
1885	BCKGRND	381135.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.92E-02	0.00E+00	6.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0692
3620	BCKGRND	374635.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.92E-02	0.00E+00	6.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0692
4153	BCKGRND	377935.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.92E-02	0.00E+00	6.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0692
4019	BCKGRND	374535.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.92E-02	0.00E+00	6.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0692
3948	BCKGRND	377435.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.92E-02	0.00E+00	6.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0692
4617	BCKGRND	374335.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.92E-02	0.00E+00	6.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0692
5218	BCKGRND	374435.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.92E-02	0.00E+00	6.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0692
6093	BCKGRND	382435.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.92E-02	0.00E+00	6.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0692
845	BCKGRND	377435.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.92E-02	0.00E+00	6.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0692
8358	BCKGRND	379535.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.92E-02	0.00E+00	6.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0692
9675	SR18	376845.9	3862089	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.92E-02	0.00E+00	6.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0692
4286	BCKGRND	381235.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.92E-02	0.00E+00	6.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0692
5419	BCKGRND	374535.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.92E-02	0.00E+00	6.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0692
3758	BCKGRND	378435.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.92E-02	0.00E+00	6.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0692
5197	BCKGRND	382335.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.91E-02	0.00E+00	6.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0691
3720	BCKGRND	374635.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.91E-02	0.00E+00	6.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0691
8983	BCKGRND	382735.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.91E-02	0.00E+00	6.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0691

10252	SR33/34	377190.2	3855608	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.91E-02	0.00E+00	6.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0691
1687	BCKGRND	377335.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.91E-02	0.00E+00	6.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0691
5095	BCKGRND	382135.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.91E-02	0.00E+00	6.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0691
9937	SR22_24	380449.7	3856288	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.91E-02	0.00E+00	6.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0691
5519	BCKGRND	374535.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.91E-02	0.00E+00	6.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0691
7390	BCKGRND	373335.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.91E-02	0.00E+00	6.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0691
9938	SR22_24	380469.7	3856288	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.91E-02	0.00E+00	6.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0691
6181	BCKGRND	373635.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.91E-02	0.00E+00	6.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0691
4917	BCKGRND	374335.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.91E-02	0.00E+00	6.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0691
3437	BCKGRND	375735.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.91E-02	0.00E+00	6.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0691
9940	SR22_24	380509.7	3856288	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.91E-02	0.00E+00	6.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0691
1145	BCKGRND	377435.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.90E-02	0.00E+00	6.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0690
9941	SR22_24	380529.7	3856288	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.90E-02	0.00E+00	6.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0690
3430	BCKGRND	375035.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.90E-02	0.00E+00	6.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0690
10266	SR33/34	377270.2	3855628	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.90E-02	0.00E+00	6.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0690
9930	SR22_24	380309.7	3856288	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.90E-02	0.00E+00	6.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0690
2145	BCKGRND	381135.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.90E-02	0.00E+00	6.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0690
3434	BCKGRND	375435.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.90E-02	0.00E+00	6.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0690
3623	BCKGRND	374935.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.90E-02	0.00E+00	6.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0690
4894	BCKGRND	382035.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.90E-02	0.00E+00	6.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0690
3877	BCKGRND	380335.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.90E-02	0.00E+00	6.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0690
9931	SR22_24	380329.7	3856288	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.90E-02	0.00E+00	6.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0690
6169	BCKGRND	382435.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.90E-02	0.00E+00	6.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0690
4893	BCKGRND	381935.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.90E-02	0.00E+00	6.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0690
2794	BCKGRND	377235.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.90E-02	0.00E+00	6.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0690
4388	BCKGRND	381435.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.90E-02	0.00E+00	6.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0690
9932	SR22_24	380349.7	3856288	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.90E-02	0.00E+00	6.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0690
9942	SR22_24	380549.7	3856288	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.90E-02	0.00E+00	6.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0690
3539	BCKGRND	376535.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.90E-02	0.00E+00	6.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0690
9936	SR22_24	380429.7	3856288	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.90E-02	0.00E+00	6.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0690
6180	BCKGRND	373535.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.90E-02	0.00E+00	6.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0690
3432	BCKGRND	375235.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.90E-02	0.00E+00	6.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0690
6182	BCKGRND	373735.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.90E-02	0.00E+00	6.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0690
4817	BCKGRND	374335.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.90E-02	0.00E+00	6.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0690
285	BCKGRND	381435.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.90E-02	0.00E+00	6.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0690
8566	BCKGRND	380535.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.90E-02	0.00E+00	6.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0690
8984	BCKGRND	382835.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.90E-02	0.00E+00	6.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0690
9684	SR18	376925.9	3862109	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.90E-02	0.00E+00	6.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0690
9933	SR22_24	380369.7	3856288	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.90E-02	0.00E+00	6.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0690
10240	SR33/34	377150.2	3855588	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.90E-02	0.00E+00	6.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0690
8011	BCKGRND	374535.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.90E-02	0.00E+00	6.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0690
6496	BCKGRND	382635.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.89E-02	0.00E+00	6.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0689
8454	BCKGRND	379235.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.89E-02	0.00E+00	6.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0689
47	BCKGRND	377635.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.89E-02	0.00E+00	6.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0689
10288	SR33/34	377310.2	3855668	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.89E-02	0.00E+00	6.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0689
9944	SR22_24	380589.7	3856288	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.89E-02	0.00E+00	6.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0689
9943	SR22_24	380569.7	3856288	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.89E-02	0.00E+00	6.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0689
3655	BCKGRND	378135.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.89E-02	0.00E+00	6.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0689
9935	SR22_24	380409.7	3856288	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.89E-02	0.00E+00	6.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0689
10222	SR33/34	377190.2	3855548	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.89E-02	0.00E+00	6.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0689
2888	BCKGRND	377235.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.89E-02	0.00E+00	6.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0689
9683	SR18	376905.9	3862109	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.89E-02	0.00E+00	6.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0689
5400	BCKGRND	382635.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.89E-02	0.00E+00	6.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0689
6250	BCKGRND	382435.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.89E-02	0.00E+00	6.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0689
5601	BCKGRND	382735.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.89E-02	0.00E+00	6.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0689
3774	BCKGRND	380035.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.89E-02	0.00E+00	6.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0689
9934	SR22_24	380389.7	3856288	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.89E-02	0.00E+00	6.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0689
8985	BCKGRND	382935.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.88E-02	0.00E+00	6.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0688
7706	BCKGRND	373635.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.88E-02	0.00E+00	6.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0688
3531	BCKGRND	375735.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.88E-02	0.00E+00	6.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0688
2733	BCKGRND	381135.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.88E-02	0.00E+00	6.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0688
4118	BCKGRND	374435.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.88E-02	0.00E+00	6.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0688
3431	BCKGRND	375135.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.88E-02	0.00E+00	6.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0688
3919	BCKGRND	374535.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.88E-02	0.00E+00	6.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0688
10298	SR33/34	377310.2	3855688	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.88E-02	0.00E+00	6.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0688
945	BCKGRND	377435.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.88E-02	0.00E+00	6.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0688
10251	SR33/34	377170.2	3855608	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.88E-02	0.00E+00	6.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0688
3265	BCKGRND	377335.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.88E-02	0.00E+00	6.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0688
46	BCKGRND	377535.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.88E-02	0.00E+00	6.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0688
3857	BCKGRND	378335.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.88E-02	0.00E+00	6.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0688
8772	BCKGRND	381335.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.88E-02	0.00E+00	6.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0688
3428	BCKGRND	374835.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.87E-02	0.00E+00	6.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0687
4317	BCKGRND	374335.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.87E-02	0.00E+00	6.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0687
3429	BCKGRND	374935.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.87E-02	0.00E+00	6.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0687
6179	BCKGRND	373435.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.87E-02	0.00E+00	6.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0687
4217	BCKGRND	374335.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.87E-02	0.00E+00	6.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0687
10302	SR35	377668.7	3856392	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.87E-02	0.00E+00	6.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0687
4892	BCKGRND	381835.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.87E-02	0.00E+00	6.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0687
6183	BCKGRND	373835.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.87E-02	0.00E+00	6.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0687
3549	BCKGRND	377535.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.87E-02	0.00E+00	6.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0687
1283	BCKGRND	381235.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.87E-02	0.00E+00	6.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0687
3643	BCKGRND	376935.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.87E-02	0.00E+00	6.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0687
9682	SR18	376885.9	3862109	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.87E-02	0.00E+00	6.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0687
3622	BCKGRND	374835.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.87E-02	0.00E+00	6.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0687
8982	BCKGRND	382635.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.87E-02	0.00E+00	6.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0687
8634	BCKGRND	377435.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.87E-02	0.00E+00	6.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0687
3654	BCKGRND	378035.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.87E-02	0.00E+00	6.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0687
8878	BCKGRND	382135.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.87E-02	0.00E+00	6.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0687
5118	BCKGRND	374435.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.86E-02	0.00E+00	6.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0686
6192	BCKGRND	374735.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.86E-02	0.00E+00	6.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0686
10205	SR33/34	377250.2	3855508	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.86E-02	0.00E+00	6.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0686
5318	BC

10230	SR33/34	377150.2	3855568	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.86E-02	0.00E+00	6.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0686
4287	BCKGRND	381335.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.85E-02	0.00E+00	6.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0685
5198	BCKGRND	382435.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.85E-02	0.00E+00	6.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0685
6567	BCKGRND	382735.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.85E-02	0.00E+00	6.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0685
10278	SR33/34	377310.2	3855648	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.85E-02	0.00E+00	6.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0685
6116	BCKGRND	374735.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.85E-02	0.00E+00	6.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0685
3955	BCKGRND	378135.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.85E-02	0.00E+00	6.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0685
8771	BCKGRND	381235.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.85E-02	0.00E+00	6.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0685
3718	BCKGRND	374435.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.85E-02	0.00E+00	6.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0685
9954	SR22_24	380489.7	3856308	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.85E-02	0.00E+00	6.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0685
3484	BCKGRND	381035.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.85E-02	0.00E+00	6.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0685
5817	BCKGRND	374335.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.85E-02	0.00E+00	6.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0685
9681	SR18	376865.9	3862109	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.85E-02	0.00E+00	6.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0685
3077	BCKGRND	377335.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.85E-02	0.00E+00	6.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0685
6178	BCKGRND	373335.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.84E-02	0.00E+00	6.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0684
9956	SR22_24	380529.7	3856308	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.84E-02	0.00E+00	6.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0684
4489	BCKGRND	381535.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.84E-02	0.00E+00	6.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0684
9955	SR22_24	380509.7	3856308	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.84E-02	0.00E+00	6.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0684
9945	SR22_24	380309.7	3856308	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.84E-02	0.00E+00	6.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0684
9946	SR22_24	380329.7	3856308	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.84E-02	0.00E+00	6.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0684
9953	SR22_24	380469.7	3856308	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.84E-02	0.00E+00	6.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0684
9952	SR22_24	380449.7	3856308	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.84E-02	0.00E+00	6.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0684
2459	BCKGRND	377335.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.84E-02	0.00E+00	6.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0684
9947	SR22_24	380349.7	3856308	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.84E-02	0.00E+00	6.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0684
7304	BCKGRND	373135.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.84E-02	0.00E+00	6.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0684
1437	BCKGRND	377535.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.84E-02	0.00E+00	6.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0684
3552	BCKGRND	377835.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.84E-02	0.00E+00	6.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0684
5017	BCKGRND	374335.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.84E-02	0.00E+00	6.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0684
9680	SR18	376845.9	3862109	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.84E-02	0.00E+00	6.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0684
3441	BCKGRND	376135.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.84E-02	0.00E+00	6.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0684
4717	BCKGRND	374335.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.84E-02	0.00E+00	6.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0684
9948	SR22_24	380369.7	3856308	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.84E-02	0.00E+00	6.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0684
10265	SR33/34	377250.2	3855628	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.84E-02	0.00E+00	6.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0684
9957	SR22_24	380549.7	3856308	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.84E-02	0.00E+00	6.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0684
6018	BCKGRND	382535.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.84E-02	0.00E+00	6.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0684
8563	BCKGRND	380235.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.84E-02	0.00E+00	6.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0684
3950	BCKGRND	377635.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.84E-02	0.00E+00	6.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0684
3775	BCKGRND	380135.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.84E-02	0.00E+00	6.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0684
10213	SR33/34	377210.2	3855528	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.84E-02	0.00E+00	6.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0684
10305	SR35	377628.7	3856412	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.84E-02	0.00E+00	6.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0684
10250	SR33/34	377150.2	3855608	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.83E-02	0.00E+00	6.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0683
3619	BCKGRND	374535.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.83E-02	0.00E+00	6.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0683
5702	BCKGRND	382835.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.83E-02	0.00E+00	6.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0683
9958	SR22_24	380569.7	3856308	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.83E-02	0.00E+00	6.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0683
3818	BCKGRND	374435.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.83E-02	0.00E+00	6.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0683
5501	BCKGRND	382735.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.83E-02	0.00E+00	6.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0683
3540	BCKGRND	376635.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.83E-02	0.00E+00	6.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0683
9951	SR22_24	380429.7	3856308	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.83E-02	0.00E+00	6.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0683
8981	BCKGRND	382535.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.83E-02	0.00E+00	6.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0683
9949	SR22_24	380389.7	3856308	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.83E-02	0.00E+00	6.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0683
4891	BCKGRND	381735.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.83E-02	0.00E+00	6.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0683
8770	BCKGRND	381135.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.83E-02	0.00E+00	6.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0683
6184	BCKGRND	373935.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.83E-02	0.00E+00	6.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0683
4184	BCKGRND	381035.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.83E-02	0.00E+00	6.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0683
5718	BCKGRND	374435.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.83E-02	0.00E+00	6.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0683
3433	BCKGRND	375335.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.83E-02	0.00E+00	6.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0683
7629	BCKGRND	373635.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.83E-02	0.00E+00	6.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0683
1709	BCKGRND	381135.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.83E-02	0.00E+00	6.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0683
9959	SR22_24	380589.7	3856308	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.83E-02	0.00E+00	6.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0683
3203	BCKGRND	381135.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.83E-02	0.00E+00	6.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0683
3847	BCKGRND	377335.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.83E-02	0.00E+00	6.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0683
4183	BCKGRND	380935.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.83E-02	0.00E+00	6.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0683
8440	BCKGRND	377835.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.82E-02	0.00E+00	6.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0682
3980	BCKGRND	380635.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.82E-02	0.00E+00	6.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0682
9950	SR22_24	380409.7	3856308	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.82E-02	0.00E+00	6.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0682
2229	BCKGRND	381135.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.82E-02	0.00E+00	6.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0682
145	BCKGRND	377435.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.82E-02	0.00E+00	6.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0682
644	BCKGRND	377335.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.82E-02	0.00E+00	6.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0682
3522	BCKGRND	374835.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.82E-02	0.00E+00	6.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0682
4117	BCKGRND	374335.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.82E-02	0.00E+00	6.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0682
8460	BCKGRND	379835.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.82E-02	0.00E+00	6.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0682
6414	BCKGRND	382635.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.82E-02	0.00E+00	6.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0682
1245	BCKGRND	377435.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.82E-02	0.00E+00	6.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0682
4417	BCKGRND	374335.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.82E-02	0.00E+00	6.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0682
4052	BCKGRND	377835.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.82E-02	0.00E+00	6.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0682
586	BCKGRND	381535.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.82E-02	0.00E+00	6.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0682
4690	BCKGRND	381635.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.81E-02	0.00E+00	6.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0681
10303	SR35	377688.7	3856392	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.81E-02	0.00E+00	6.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0681
3297	BCKGRND	381135.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.81E-02	0.00E+00	6.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0681
3581	BCKGRND	380735.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.81E-02	0.00E+00	6.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0681
4790	BCKGRND	381635.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.81E-02	0.00E+00	6.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0681
544	BCKGRND	377335.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.81E-02	0.00E+00	6.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0681
3541	BCKGRND	376735.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.81E-02	0.00E+00	6.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0681
10221	SR33/34	377170.2	3855548	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.81E-02	0.00E+00	6.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0681
4890	BCKGRND	381635.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.81E-02	0.00E+00	6.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0681
2034	BCKGRND	377235.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.81E-02	0.00E+00	6.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0681
3776	BCKGRND	380235.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.81E-02	0.00E+00	6.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0681
1946	BCKGRND	377235.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.81E-02	0.00E+00	6.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0681
3574	BCKGRND	380035.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.81E-02	0.00E+00	6.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0681
5300	BCKGRND	382635.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.81E-02	0.00E+00	6.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0681
6094	BCKGRND	382535.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.81E-02	0.00E+00	6.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0681
3442	BCKGRND	376235.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.81E-02	0.00E+00	6.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0681
3454	BCKGRND	377435.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.81E-02	0.00E+00	6.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0681
3577	BCKGRND	380335.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.81E-02	0.00E+00	6.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0681
3579	BCKGRND	380535.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.81E-02	0.00E+00	6.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0681
5217	BCKGRND	374335.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.81E-02	0.00E+00	6.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0681

8877	BCKGRND	381935.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.80E-02	0.00E+00	6.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0680
8731	BCKGRND	377235.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.80E-02	0.00E+00	6.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0680
1688	BCKGRND	377435.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.80E-02	0.00E+00	6.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0680
4616	BCKGRND	374235.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.80E-02	0.00E+00	6.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0680
6040	BCKGRND	374735.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.79E-02	0.00E+00	6.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0679
6189	BCKGRND	374435.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.79E-02	0.00E+00	6.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0679
4018	BCKGRND	374435.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.79E-02	0.00E+00	6.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0679
3335	BCKGRND	374935.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.79E-02	0.00E+00	6.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0679
3578	BCKGRND	380435.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.79E-02	0.00E+00	6.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0679
3334	BCKGRND	374835.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.79E-02	0.00E+00	6.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0679
8727	BCKGRND	376835.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.79E-02	0.00E+00	6.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0679
6188	BCKGRND	374335.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.79E-02	0.00E+00	6.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0679
10287	SR33/34	377290.2	3855668	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.79E-02	0.00E+00	6.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0679
3954	BCKGRND	378035.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.79E-02	0.00E+00	6.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0679
5619	BCKGRND	374535.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.79E-02	0.00E+00	6.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0679
8341	BCKGRND	377835.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.79E-02	0.00E+00	6.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0679
4517	BCKGRND	374335.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.79E-02	0.00E+00	6.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0679
4082	BCKGRND	380835.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.79E-02	0.00E+00	6.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0679
6177	BCKGRND	373235.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.79E-02	0.00E+00	6.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0679
486	BCKGRND	381535.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.79E-02	0.00E+00	6.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0679
10297	SR33/34	377290.2	3855688	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.79E-02	0.00E+00	6.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0679
2038	BCKGRND	377635.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.79E-02	0.00E+00	6.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0679
6185	BCKGRND	374035.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.79E-02	0.00E+00	6.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0679
6170	BCKGRND	382535.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.79E-02	0.00E+00	6.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0679
6187	BCKGRND	374235.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.79E-02	0.00E+00	6.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0679
7908	BCKGRND	374135.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.78E-02	0.00E+00	6.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0678
10264	SR33/34	377230.2	3855628	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.78E-02	0.00E+00	6.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0678
4996	BCKGRND	382235.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.78E-02	0.00E+00	6.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0678
3856	BCKGRND	378235.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.78E-02	0.00E+00	6.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0678
5096	BCKGRND	382235.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.78E-02	0.00E+00	6.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0678
8980	BCKGRND	382435.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.78E-02	0.00E+00	6.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0678
1457	BCKGRND	381135.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.78E-02	0.00E+00	6.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0678
3519	BCKGRND	374535.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.78E-02	0.00E+00	6.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0678
3110	BCKGRND	381235.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.78E-02	0.00E+00	6.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0678
4816	BCKGRND	374235.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.78E-02	0.00E+00	6.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0678
3981	BCKGRND	380735.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.78E-02	0.00E+00	6.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0678
3343	BCKGRND	375735.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.78E-02	0.00E+00	6.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0678
3427	BCKGRND	374735.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.78E-02	0.00E+00	6.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0678
3848	BCKGRND	377435.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.78E-02	0.00E+00	6.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0678
4896	BCKGRND	382235.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.78E-02	0.00E+00	6.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0678
5518	BCKGRND	374435.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.78E-02	0.00E+00	6.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0678
8667	BCKGRND	380735.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.78E-02	0.00E+00	6.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0678
5401	BCKGRND	382735.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.78E-02	0.00E+00	6.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0678
8549	BCKGRND	378835.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.78E-02	0.00E+00	6.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0678
3650	BCKGRND	377635.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.78E-02	0.00E+00	6.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0678
8415	BCKGRND	375335.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.78E-02	0.00E+00	6.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0678
3336	BCKGRND	375035.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.77E-02	0.00E+00	6.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0677
8769	BCKGRND	381035.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.77E-02	0.00E+00	6.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0677
1858	BCKGRND	377235.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.77E-02	0.00E+00	6.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0677
3016	BCKGRND	381235.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.77E-02	0.00E+00	6.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0677
3879	BCKGRND	380535.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.77E-02	0.00E+00	6.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0677
4185	BCKGRND	381135.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.77E-02	0.00E+00	6.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0677
10204	SR33/34	377230.2	3855508	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.77E-02	0.00E+00	6.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0677
3443	BCKGRND	376335.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.77E-02	0.00E+00	6.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0677
6251	BCKGRND	382535.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.77E-02	0.00E+00	6.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0677
1084	BCKGRND	381335.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.77E-02	0.00E+00	6.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0677
5602	BCKGRND	382835.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.77E-02	0.00E+00	6.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0677
3582	BCKGRND	380835.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.77E-02	0.00E+00	6.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0677
3777	BCKGRND	380335.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.77E-02	0.00E+00	6.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0677
5199	BCKGRND	382535.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.77E-02	0.00E+00	6.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0677
8551	BCKGRND	379035.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.77E-02	0.00E+00	6.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0677
3345	BCKGRND	375935.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.77E-02	0.00E+00	6.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0677
3649	BCKGRND	377535.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.77E-02	0.00E+00	6.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0677
3344	BCKGRND	375835.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.77E-02	0.00E+00	6.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0677
3342	BCKGRND	375635.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.77E-02	0.00E+00	6.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0677
3542	BCKGRND	376835.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.77E-02	0.00E+00	6.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0677
4916	BCKGRND	374235.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.77E-02	0.00E+00	6.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0677
3391	BCKGRND	381135.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.77E-02	0.00E+00	6.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0677
7806	BCKGRND	373835.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.77E-02	0.00E+00	6.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0677
2122	BCKGRND	377235.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.76E-02	0.00E+00	6.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0676
3918	BCKGRND	374435.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.76E-02	0.00E+00	6.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0676
3553	BCKGRND	377935.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.76E-02	0.00E+00	6.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0676
6497	BCKGRND	382735.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.76E-02	0.00E+00	6.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0676
8876	BCKGRND	381835.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.76E-02	0.00E+00	6.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0676
10263	SR33/34	377210.2	3855628	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.76E-02	0.00E+00	6.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0676
3644	BCKGRND	377035.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.76E-02	0.00E+00	6.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0676
8564	BCKGRND	380335.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.76E-02	0.00E+00	6.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0676
3339	BCKGRND	375335.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.76E-02	0.00E+00	6.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0676
1603	BCKGRND	377335.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.76E-02	0.00E+00	6.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0676
10307	SR35	377668.7	3856412	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.76E-02	0.00E+00	6.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0676
86	BCKGRND	381535.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.76E-02	0.00E+00	6.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0676
3333	BCKGRND	374735.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.76E-02	0.00E+00	6.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0676
4053	BCKGRND	377935.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.76E-02	0.00E+00	6.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0676
4316	BCKGRND	374235.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.76E-02	0.00E+00	6.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0676
4389	BCKGRND	381535.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.75E-02	0.00E+00	6.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0675
4716	BCKGRND	374235.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.75E-02	0.00E+00	6.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0675
4216	BCKGRND	374235.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.75E-02	0.00E+00	6.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0675
4516	BCKGRND	374235.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.75E-02	0.00E+00	6.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0675
4186	BCKGRND	381235.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.75E-02	0.00E+00	6.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0675
8538	BCKGRND	377735.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.75E-02	0.00E+00	6.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0675
9084	BCKGRND	382935.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.75E-02	0.00E+00	6.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0675
3717	BCKGRND	374335.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.75E-02	0.00E+00	6.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0675
8561	BCKGRND	380035.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.75E-02	0.00E+00	6.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0675
6186	BCKGRND	374135.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.75E-02	0.00E+00	6.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0675
5964	BCKGRND	374735.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.75E-02	0.00E+00	6.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0675
3444	BCKGRND	376435.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.75E-02	0.00E+00	6.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

8359	BCKGRND	379635.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.74E-02	0.00E+00	6.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0674
5097	BCKGRND	382335.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.73E-02	0.00E+00	6.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0673
5816	BCKGRND	374235.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.73E-02	0.00E+00	6.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0673
6190	BCKGRND	374535.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.73E-02	0.00E+00	6.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0673
10277	SR33/34	377290.2	3855648	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.73E-02	0.00E+00	6.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0673
5803	BCKGRND	382935.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.73E-02	0.00E+00	6.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0673
10220	SR33/34	377150.2	3855548	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.73E-02	0.00E+00	6.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0673
5117	BCKGRND	374335.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.73E-02	0.00E+00	6.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0673
10212	SR33/34	377190.2	3855528	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.73E-02	0.00E+00	6.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0673
6568	BCKGRND	382835.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.73E-02	0.00E+00	6.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0673
3518	BCKGRND	374435.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.73E-02	0.00E+00	6.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0673
686	BCKGRND	381535.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.73E-02	0.00E+00	6.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0673
3757	BCKGRND	378335.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.73E-02	0.00E+00	6.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0673
6176	BCKGRND	373135.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.73E-02	0.00E+00	6.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0673
8724	BCKGRND	376535.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.73E-02	0.00E+00	6.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0673
9083	BCKGRND	382835.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.73E-02	0.00E+00	6.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0673
1624	BCKGRND	381035.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.73E-02	0.00E+00	6.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0673
3951	BCKGRND	377735.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.73E-02	0.00E+00	6.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0673
1770	BCKGRND	377235.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.73E-02	0.00E+00	6.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0673
3583	BCKGRND	380935.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.73E-02	0.00E+00	6.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0673
5502	BCKGRND	382835.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.73E-02	0.00E+00	6.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0673
3436	BCKGRND	375635.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.73E-02	0.00E+00	6.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0673
7550	BCKGRND	373435.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.73E-02	0.00E+00	6.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0673
386	BCKGRND	381535.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.72E-02	0.00E+00	6.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0672
1974	BCKGRND	381235.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.72E-02	0.00E+00	6.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0672
344	BCKGRND	377335.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.72E-02	0.00E+00	6.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0672
444	BCKGRND	377335.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.72E-02	0.00E+00	6.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0672
4017	BCKGRND	374335.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.72E-02	0.00E+00	6.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0672
5317	BCKGRND	374335.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.72E-02	0.00E+00	6.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0672
3337	BCKGRND	375135.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.72E-02	0.00E+00	6.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0672
8979	BCKGRND	382335.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.72E-02	0.00E+00	6.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0672
45	BCKGRND	377435.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.72E-02	0.00E+00	6.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0672
3520	BCKGRND	374635.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.72E-02	0.00E+00	6.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0672
8518	BCKGRND	375735.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.72E-02	0.00E+00	6.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0672
5301	BCKGRND	382735.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.72E-02	0.00E+00	6.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0672
4083	BCKGRND	380935.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.72E-02	0.00E+00	6.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0672
8110	BCKGRND	374535.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.72E-02	0.00E+00	6.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0672
6019	BCKGRND	382635.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.72E-02	0.00E+00	6.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0672
3674	BCKGRND	380035.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.72E-02	0.00E+00	6.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0672
4590	BCKGRND	381635.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.72E-02	0.00E+00	6.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0672
8768	BCKGRND	380935.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.72E-02	0.00E+00	6.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0672
3346	BCKGRND	376035.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.71E-02	0.00E+00	6.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0671
10310	SR35	377628.7	3856432	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.71E-02	0.00E+00	6.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0671
5717	BCKGRND	374335.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.71E-02	0.00E+00	6.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0671
3340	BCKGRND	375435.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.71E-02	0.00E+00	6.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0671
2922	BCKGRND	381235.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.71E-02	0.00E+00	6.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0671
3849	BCKGRND	377535.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.71E-02	0.00E+00	6.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0671
8875	BCKGRND	381735.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.71E-02	0.00E+00	6.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0671
3338	BCKGRND	375235.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.71E-02	0.00E+00	6.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0671
10262	SR33/34	377190.2	3855628	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.71E-02	0.00E+00	6.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0671
2887	BCKGRND	377135.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.71E-02	0.00E+00	6.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0671
5703	BCKGRND	382935.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.71E-02	0.00E+00	6.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0671
8562	BCKGRND	380135.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.71E-02	0.00E+00	6.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0671
6415	BCKGRND	382735.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.71E-02	0.00E+00	6.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0671
3855	BCKGRND	378135.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.70E-02	0.00E+00	6.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0670
2543	BCKGRND	377335.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.70E-02	0.00E+00	6.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0670
2565	BCKGRND	381135.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.70E-02	0.00E+00	6.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0670
4116	BCKGRND	374235.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.70E-02	0.00E+00	6.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0670
8732	BCKGRND	377335.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.70E-02	0.00E+00	6.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0670
10261	SR33/34	377170.2	3855628	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.70E-02	0.00E+00	6.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0670
5016	BCKGRND	374235.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.70E-02	0.00E+00	6.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0670
7389	BCKGRND	373235.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.70E-02	0.00E+00	6.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0670
8618	BCKGRND	375835.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.70E-02	0.00E+00	6.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0670
5417	BCKGRND	374335.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.70E-02	0.00E+00	6.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0670
3747	BCKGRND	377335.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.70E-02	0.00E+00	6.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0670
10296	SR33/34	377270.2	3855688	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.70E-02	0.00E+00	6.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0670
3778	BCKGRND	380435.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.69E-02	0.00E+00	6.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0669
3917	BCKGRND	374335.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.69E-02	0.00E+00	6.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0669
3241	BCKGRND	374935.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.69E-02	0.00E+00	6.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0669
10308	SR35	377688.7	3856412	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.69E-02	0.00E+00	6.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0669
3445	BCKGRND	376535.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.69E-02	0.00E+00	6.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0669
4490	BCKGRND	381635.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.69E-02	0.00E+00	6.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0669
3332	BCKGRND	374635.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.69E-02	0.00E+00	6.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0669
3521	BCKGRND	374735.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.69E-02	0.00E+00	6.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0669
8726	BCKGRND	376735.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.69E-02	0.00E+00	6.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0669
8874	BCKGRND	381635.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.69E-02	0.00E+00	6.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0669
5216	BCKGRND	374235.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.69E-02	0.00E+00	6.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0669
10311	SR35	377648.7	3856432	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.69E-02	0.00E+00	6.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0669
3676	BCKGRND	380235.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.69E-02	0.00E+00	6.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0669
10286	SR33/34	377270.2	3855668	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.68E-02	0.00E+00	6.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0668
3248	BCKGRND	375635.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.68E-02	0.00E+00	6.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0668
1886	BCKGRND	381235.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.68E-02	0.00E+00	6.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0668
8666	BCKGRND	380635.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.68E-02	0.00E+00	6.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0668
4416	BCKGRND	374235.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.68E-02	0.00E+00	6.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0668
5098	BCKGRND	382435.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.68E-02	0.00E+00	6.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0668
186	BCKGRND	381535.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.68E-02	0.00E+00	6.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0668
2711	BCKGRND	377335.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.68E-02	0.00E+00	6.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0668
4815	BCKGRND	374135.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.68E-02	0.00E+00	6.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0668
8636	BCKGRND	377635.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.68E-02	0.00E+00	6.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0668
2206	BCKGRND	377235.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.68E-02	0.00E+00	6.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0668
9082	BCKGRND	382735.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.68E-02	0.00E+00	6.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0668
4515	BCKGRND	374135.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.68E-02	0.00E+00	6.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0668
3617	BCKGRND	374335.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.68E-02	0.00E+00	6.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0668
8044	BCKGRND	377835.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.68E-02	0.00E+00	6.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0668
3347	BCKGRND	376135.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.68E-02	0.00E+00	6.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0668
3446	BCKGRND	376635.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.68E-02	0.00E+00	6.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0668

144	BCKGRND	377335.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.67E-02	0.00E+00	6.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0667
4187	BCKGRND	381335.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.67E-02	0.00E+00	6.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0667
4715	BCKGRND	374135.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.67E-02	0.00E+00	6.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0667
2062	BCKGRND	381235.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.67E-02	0.00E+00	6.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0667
2481	BCKGRND	381135.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.67E-02	0.00E+00	6.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0667
1044	BCKGRND	377335.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.66E-02	0.00E+00	6.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0666
10260	SR33/34	377150.2	3855628	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.66E-02	0.00E+00	6.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0666
3755	BCKGRND	378135.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.66E-02	0.00E+00	6.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0666
6252	BCKGRND	382635.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.66E-02	0.00E+00	6.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0666
8873	BCKGRND	381535.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.66E-02	0.00E+00	6.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0666
6498	BCKGRND	382835.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.66E-02	0.00E+00	6.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0666
3447	BCKGRND	376735.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.66E-02	0.00E+00	6.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0666
8723	BCKGRND	376435.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.66E-02	0.00E+00	6.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0666
3485	BCKGRND	381135.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.66E-02	0.00E+00	6.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0666
3880	BCKGRND	380635.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.66E-02	0.00E+00	6.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0666
8725	BCKGRND	376635.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.66E-02	0.00E+00	6.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0666
5402	BCKGRND	382835.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.66E-02	0.00E+00	6.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0666
3348	BCKGRND	376235.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.66E-02	0.00E+00	6.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0666
10203	SR33/34	377210.2	3855508	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.66E-02	0.00E+00	6.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0666
10211	SR33/34	377170.2	3855528	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.66E-02	0.00E+00	6.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0666
3247	BCKGRND	375535.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.66E-02	0.00E+00	6.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0666
3618	BCKGRND	374435.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.66E-02	0.00E+00	6.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0666
286	BCKGRND	381535.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.66E-02	0.00E+00	6.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0666
3240	BCKGRND	374835.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.66E-02	0.00E+00	6.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0666
4016	BCKGRND	374235.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.66E-02	0.00E+00	6.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0666
3675	BCKGRND	380135.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.66E-02	0.00E+00	6.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0666
8767	BCKGRND	380835.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.66E-02	0.00E+00	6.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0666
3543	BCKGRND	376935.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.66E-02	0.00E+00	6.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0666
5618	BCKGRND	374435.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.65E-02	0.00E+00	6.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0665
5603	BCKGRND	382935.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.65E-02	0.00E+00	6.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0665
8978	BCKGRND	382235.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.65E-02	0.00E+00	6.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0665
3359	BCKGRND	377335.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.65E-02	0.00E+00	6.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0665
5116	BCKGRND	374235.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.65E-02	0.00E+00	6.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0665
6175	BCKGRND	373035.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.65E-02	0.00E+00	6.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0665
3249	BCKGRND	375735.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.65E-02	0.00E+00	6.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0665
6171	BCKGRND	382635.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.65E-02	0.00E+00	6.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0665
5517	BCKGRND	374335.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.65E-02	0.00E+00	6.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0665
4289	BCKGRND	381535.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.65E-02	0.00E+00	6.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0665
3645	BCKGRND	377135.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.65E-02	0.00E+00	6.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0665
3748	BCKGRND	377435.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.65E-02	0.00E+00	6.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0665
4795	BCKGRND	382135.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.65E-02	0.00E+00	6.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0665
3204	BCKGRND	381235.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.65E-02	0.00E+00	6.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0665
4615	BCKGRND	374135.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.65E-02	0.00E+00	6.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0665
244	BCKGRND	377335.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.65E-02	0.00E+00	6.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0665
3584	BCKGRND	381035.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.65E-02	0.00E+00	6.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0665
3779	BCKGRND	380535.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.64E-02	0.00E+00	6.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0664
844	BCKGRND	377335.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.64E-02	0.00E+00	6.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0664
9081	BCKGRND	382635.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.64E-02	0.00E+00	6.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0664
4897	BCKGRND	382335.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.64E-02	0.00E+00	6.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0664
4115	BCKGRND	374135.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.64E-02	0.00E+00	6.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0664
3854	BCKGRND	378035.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.64E-02	0.00E+00	6.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0664
4188	BCKGRND	381435.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.64E-02	0.00E+00	6.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0664
6334	BCKGRND	382735.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.64E-02	0.00E+00	6.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0664
4215	BCKGRND	374135.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.64E-02	0.00E+00	6.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0664
3244	BCKGRND	375235.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.64E-02	0.00E+00	6.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0664
3881	BCKGRND	380735.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.64E-02	0.00E+00	6.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0664
4796	BCKGRND	382235.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.63E-02	0.00E+00	6.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0663
3250	BCKGRND	375835.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.63E-02	0.00E+00	6.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0663
4915	BCKGRND	374135.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.63E-02	0.00E+00	6.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0663
10276	SR33/34	377270.2	3855648	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.63E-02	0.00E+00	6.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0663
10312	SR35	377668.7	3856432	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.63E-02	0.00E+00	6.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0663
4794	BCKGRND	382035.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.63E-02	0.00E+00	6.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0663
10309	SR35	377708.7	3856412	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.63E-02	0.00E+00	6.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0663
944	BCKGRND	377335.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.63E-02	0.00E+00	6.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0663
3616	BCKGRND	374235.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.63E-02	0.00E+00	6.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0663
8733	BCKGRND	377435.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.63E-02	0.00E+00	6.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0663
5963	BCKGRND	374635.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.63E-02	0.00E+00	6.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0663
3850	BCKGRND	377635.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.63E-02	0.00E+00	6.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0663
8010	BCKGRND	374435.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.62E-02	0.00E+00	6.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0662
3341	BCKGRND	375535.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.62E-02	0.00E+00	6.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0662
8243	BCKGRND	377935.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.62E-02	0.00E+00	6.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0662
2146	BCKGRND	381235.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.62E-02	0.00E+00	6.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0662
8872	BCKGRND	381435.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.62E-02	0.00E+00	6.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0662
4085	BCKGRND	381135.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.62E-02	0.00E+00	6.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0662
3349	BCKGRND	376335.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.62E-02	0.00E+00	6.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0662
5815	BCKGRND	374135.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.62E-02	0.00E+00	6.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0662
2828	BCKGRND	381235.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.62E-02	0.00E+00	6.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0662
5302	BCKGRND	382835.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.62E-02	0.00E+00	6.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0662
3677	BCKGRND	380335.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.62E-02	0.00E+00	6.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0662
3653	BCKGRND	377935.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.62E-02	0.00E+00	6.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0662
5503	BCKGRND	382935.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.62E-02	0.00E+00	6.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0662
4814	BCKGRND	374035.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.62E-02	0.00E+00	6.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0662
6569	BCKGRND	382935.9	3859520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.61E-02	0.00E+00	6.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0661
3817	BCKGRND	374335.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.61E-02	0.00E+00	6.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0661
8242	BCKGRND	377835.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.61E-02	0.00E+00	6.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0661
8871	BCKGRND	381335.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.61E-02	0.00E+00	6.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0661
3243	BCKGRND	375135.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.61E-02	0.00E+00	6.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0661
786	BCKGRND	381535.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.61E-02	0.00E+00	6.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0661
8539	BCKGRND	377835.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.61E-02	0.00E+00	6.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0661
6039	BCKGRND	374635.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.61E-02	0.00E+00	6.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0661
8977	BCKGRND	382135.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.61E-02	0.00E+00	6.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0661
4086	BCKGRND	381235.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.61E-02	0.00E+00	6.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0661
5099	BCKGRND	382535.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.61E-02	0.00E+00	6.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0661
3238	BCKGRND	374635.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.61E-02	0.00E+00	6.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0661
3646	BCKGRND	377235.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.61E-02	0.00E+00	6.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0661
3952	BCKGRND	377835.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.61E-02	0.00E+00	6.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0661

3242	BCKGRND	375035.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.60E-02	0.00E+00	6.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0660
4793	BCKGRND	381935.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.59E-02	0.00E+00	6.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0659
4015	BCKGRND	374135.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.59E-02	0.00E+00	6.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0659
3251	BCKGRND	375935.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.59E-02	0.00E+00	6.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0659
9080	BCKGRND	382535.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.59E-02	0.00E+00	6.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0659
8637	BCKGRND	377735.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.59E-02	0.00E+00	6.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0659
8869	BCKGRND	381135.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.59E-02	0.00E+00	6.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0659
2627	BCKGRND	377335.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.59E-02	0.00E+00	6.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0659
3517	BCKGRND	374335.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.59E-02	0.00E+00	6.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0659
5416	BCKGRND	374235.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.59E-02	0.00E+00	6.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0659
4390	BCKGRND	381635.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.59E-02	0.00E+00	6.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0659
10210	SR33/34	377150.2	3855528	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.59E-02	0.00E+00	6.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0659
3423	BCKGRND	374335.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.59E-02	0.00E+00	6.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0659
3426	BCKGRND	374635.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.59E-02	0.00E+00	6.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0659
6253	BCKGRND	382735.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.59E-02	0.00E+00	6.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0659
5316	BCKGRND	374235.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.59E-02	0.00E+00	6.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0659
6416	BCKGRND	382835.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.59E-02	0.00E+00	6.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0659
6020	BCKGRND	382735.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.58E-02	0.00E+00	6.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0658
4797	BCKGRND	382335.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.58E-02	0.00E+00	6.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0658
3153	BCKGRND	375535.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.58E-02	0.00E+00	6.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0658
7628	BCKGRND	373535.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.58E-02	0.00E+00	6.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0658
4513	BCKGRND	373935.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.58E-02	0.00E+00	6.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0658
8870	BCKGRND	381235.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.58E-02	0.00E+00	6.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0658
3882	BCKGRND	380835.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.58E-02	0.00E+00	6.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0658
4791	BCKGRND	381735.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.58E-02	0.00E+00	6.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0658
4514	BCKGRND	374035.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.58E-02	0.00E+00	6.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0658
4591	BCKGRND	381735.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.58E-02	0.00E+00	6.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0658
3716	BCKGRND	374235.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.58E-02	0.00E+00	6.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0658
10313	SR35	377688.7	3856432	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.58E-02	0.00E+00	6.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0658
4691	BCKGRND	381735.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.57E-02	0.00E+00	6.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0657
985	BCKGRND	381435.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.57E-02	0.00E+00	6.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0657
3154	BCKGRND	375635.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.57E-02	0.00E+00	6.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0657
4997	BCKGRND	382335.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.57E-02	0.00E+00	6.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0657
8665	BCKGRND	380535.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.57E-02	0.00E+00	6.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0657
3448	BCKGRND	376835.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.57E-02	0.00E+00	6.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0657
6096	BCKGRND	382735.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.57E-02	0.00E+00	6.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0657
8828	BCKGRND	377035.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.57E-02	0.00E+00	6.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0657
3237	BCKGRND	374535.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.57E-02	0.00E+00	6.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0657
1625	BCKGRND	381135.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.57E-02	0.00E+00	6.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0657
5115	BCKGRND	374135.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.57E-02	0.00E+00	6.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0657
3916	BCKGRND	374235.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.57E-02	0.00E+00	6.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0657
8459	BCKGRND	379735.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.57E-02	0.00E+00	6.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0657
4087	BCKGRND	381335.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.57E-02	0.00E+00	6.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0657
5215	BCKGRND	374135.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.57E-02	0.00E+00	6.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0657
10202	SR33/34	377190.2	3855508	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.57E-02	0.00E+00	6.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0657
3152	BCKGRND	375435.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.57E-02	0.00E+00	6.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0657
3780	BCKGRND	380635.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.57E-02	0.00E+00	6.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0657
3749	BCKGRND	377535.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.56E-02	0.00E+00	6.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0656
5403	BCKGRND	382935.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.56E-02	0.00E+00	6.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0656
6499	BCKGRND	382935.9	3859420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.56E-02	0.00E+00	6.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0656
3425	BCKGRND	374535.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.56E-02	0.00E+00	6.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0656
8560	BCKGRND	379935.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.56E-02	0.00E+00	6.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0656
10316	SR35	377648.7	3856452	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.56E-02	0.00E+00	6.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0656
2290	BCKGRND	377235.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.56E-02	0.00E+00	6.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0656
6115	BCKGRND	374635.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.56E-02	0.00E+00	6.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0656
2734	BCKGRND	381235.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.56E-02	0.00E+00	6.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0656
4714	BCKGRND	374035.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.56E-02	0.00E+00	6.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0656
10285	SR33/34	377250.2	3855668	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.56E-02	0.00E+00	6.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0656
1244	BCKGRND	377335.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.56E-02	0.00E+00	6.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0656
3350	BCKGRND	376435.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.56E-02	0.00E+00	6.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0656
8552	BCKGRND	379135.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.56E-02	0.00E+00	6.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0656
3252	BCKGRND	376035.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.56E-02	0.00E+00	6.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0656
6172	BCKGRND	382735.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.56E-02	0.00E+00	6.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0656
3146	BCKGRND	374835.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.56E-02	0.00E+00	6.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0656
4613	BCKGRND	373935.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.55E-02	0.00E+00	6.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0655
3245	BCKGRND	375335.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.55E-02	0.00E+00	6.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0655
5945	BCKGRND	382835.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.55E-02	0.00E+00	6.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0655
7805	BCKGRND	373735.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.55E-02	0.00E+00	6.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0655
5617	BCKGRND	374335.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.55E-02	0.00E+00	6.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0655
4792	BCKGRND	381835.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.55E-02	0.00E+00	6.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0655
10275	SR33/34	377250.2	3855648	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.55E-02	0.00E+00	6.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0655
3148	BCKGRND	375035.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.55E-02	0.00E+00	6.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0655
3253	BCKGRND	376135.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.55E-02	0.00E+00	6.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0655
3816	BCKGRND	374235.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.55E-02	0.00E+00	6.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0655
487	BCKGRND	381635.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.55E-02	0.00E+00	6.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0655
5015	BCKGRND	374135.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.55E-02	0.00E+00	6.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0655
5100	BCKGRND	382635.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.54E-02	0.00E+00	6.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0654
3155	BCKGRND	375735.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.54E-02	0.00E+00	6.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0654
1184	BCKGRND	381335.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.54E-02	0.00E+00	6.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0654
8976	BCKGRND	381935.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.54E-02	0.00E+00	6.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0654
3647	BCKGRND	377335.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.54E-02	0.00E+00	6.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0654
44	BCKGRND	377335.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.54E-02	0.00E+00	6.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0654
3352	BCKGRND	376635.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.54E-02	0.00E+00	6.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0654
8540	BCKGRND	377935.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.54E-02	0.00E+00	6.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0654
3351	BCKGRND	376535.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.54E-02	0.00E+00	6.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0654
8045	BCKGRND	377935.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.54E-02	0.00E+00	6.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0654
3149	BCKGRND	375135.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.54E-02	0.00E+00	6.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0654
3392	BCKGRND	381235.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.54E-02	0.00E+00	6.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0654
4189	BCKGRND	381535.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.54E-02	0.00E+00	6.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0654
4214	BCKGRND	374035.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.54E-02	0.00E+00	6.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0654
1602	BCKGRND	377235.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.54E-02	0.00E+00	6.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0654
1144	BCKGRND	377335.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.54E-02	0.00E+00	6.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0654
3145	BCKGRND	374735.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.54E-02	0.00E+00	6.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0654
8457	BCKGRND	379535.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.54E-02	0.00E+00	6.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0654
3254	BCKGRND	376235.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.53E-02	0.00E+00	6.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0653
4290	BCKGRND	381635.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.53E-02	0.00E+00	6.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.

8638	BCKGRND	377835.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.53E-02	0.00E+00	6.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0653
443	BCKGRND	377235.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.53E-02	0.00E+00	6.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0653
3144	BCKGRND	374635.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.53E-02	0.00E+00	6.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0653
8766	BCKGRND	380735.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.53E-02	0.00E+00	6.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0653
387	BCKGRND	381635.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.53E-02	0.00E+00	6.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0653
1798	BCKGRND	381235.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.53E-02	0.00E+00	6.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0653
1374	BCKGRND	381235.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.53E-02	0.00E+00	6.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0653
1604	BCKGRND	377435.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.52E-02	0.00E+00	6.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0652
5516	BCKGRND	374235.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.52E-02	0.00E+00	6.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0652
1436	BCKGRND	377435.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.52E-02	0.00E+00	6.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0652
1769	BCKGRND	377135.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.52E-02	0.00E+00	6.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0652
5202	BCKGRND	382835.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.52E-02	0.00E+00	6.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0652
3111	BCKGRND	381335.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.52E-02	0.00E+00	6.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0652
3331	BCKGRND	374535.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.52E-02	0.00E+00	6.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0652
3246	BCKGRND	375435.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.52E-02	0.00E+00	6.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0652
3678	BCKGRND	380435.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.52E-02	0.00E+00	6.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0652
6335	BCKGRND	382835.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.52E-02	0.00E+00	6.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0652
3680	BCKGRND	380635.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.52E-02	0.00E+00	6.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0652
9079	BCKGRND	382435.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.52E-02	0.00E+00	6.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0652
10317	SR35	377668.7	3856452	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.52E-02	0.00E+00	6.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0652
3853	BCKGRND	377935.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.52E-02	0.00E+00	6.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0652
1520	BCKGRND	377435.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.52E-02	0.00E+00	6.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0652
587	BCKGRND	381635.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.51E-02	0.00E+00	6.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0651
1710	BCKGRND	381235.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.51E-02	0.00E+00	6.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0651
10314	SR35	377708.7	3856432	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.51E-02	0.00E+00	6.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0651
3682	BCKGRND	380835.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.51E-02	0.00E+00	6.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0651
3679	BCKGRND	380535.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.51E-02	0.00E+00	6.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0651
3544	BCKGRND	377035.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.51E-02	0.00E+00	6.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0651
7468	BCKGRND	373235.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.51E-02	0.00E+00	6.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0651
3615	BCKGRND	374135.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.51E-02	0.00E+00	6.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0651
5303	BCKGRND	382935.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.51E-02	0.00E+00	6.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0651
3585	BCKGRND	381135.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.51E-02	0.00E+00	6.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0651
5962	BCKGRND	374535.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.51E-02	0.00E+00	6.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0651
8829	BCKGRND	377135.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.50E-02	0.00E+00	6.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0650
8244	BCKGRND	378035.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.50E-02	0.00E+00	6.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0650
1519	BCKGRND	377335.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.50E-02	0.00E+00	6.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0650
2982	BCKGRND	377235.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.50E-02	0.00E+00	6.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0650
3156	BCKGRND	375835.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.50E-02	0.00E+00	6.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0650
3985	BCKGRND	381135.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.50E-02	0.00E+00	6.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0650
8442	BCKGRND	378035.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.50E-02	0.00E+00	6.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0650
10294	SR33/34	377230.2	3855688	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.50E-02	0.00E+00	6.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0650
3422	BCKGRND	374235.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.50E-02	0.00E+00	6.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0650
5813	BCKGRND	373935.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.50E-02	0.00E+00	6.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0650
243	BCKGRND	377235.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.50E-02	0.00E+00	6.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0650
4614	BCKGRND	374035.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.50E-02	0.00E+00	6.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0650
10201	SR33/34	377170.2	3855508	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.50E-02	0.00E+00	6.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0650
3545	BCKGRND	377135.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.50E-02	0.00E+00	6.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0650
3651	BCKGRND	377735.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.50E-02	0.00E+00	6.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0650
10274	SR33/34	377230.2	3855648	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.50E-02	0.00E+00	6.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0650
3915	BCKGRND	374135.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.50E-02	0.00E+00	6.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0650
3984	BCKGRND	381035.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.50E-02	0.00E+00	6.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0650
3781	BCKGRND	380735.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.49E-02	0.00E+00	6.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0649
4414	BCKGRND	374035.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.49E-02	0.00E+00	6.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0649
4998	BCKGRND	382435.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.49E-02	0.00E+00	6.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0649
6038	BCKGRND	374535.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.49E-02	0.00E+00	6.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0649
3058	BCKGRND	375435.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.49E-02	0.00E+00	6.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0649
5715	BCKGRND	374135.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.49E-02	0.00E+00	6.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0649
1685	BCKGRND	377135.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.49E-02	0.00E+00	6.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0649
3205	BCKGRND	381335.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.49E-02	0.00E+00	6.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0649
3851	BCKGRND	377735.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.49E-02	0.00E+00	6.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0649
4798	BCKGRND	382435.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.49E-02	0.00E+00	6.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0649
3076	BCKGRND	377235.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.49E-02	0.00E+00	6.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0649
6254	BCKGRND	382835.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.49E-02	0.00E+00	6.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0649
3648	BCKGRND	377435.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.49E-02	0.00E+00	6.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0649
3059	BCKGRND	375535.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.49E-02	0.00E+00	6.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0649
8827	BCKGRND	376935.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.49E-02	0.00E+00	6.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0649
643	BCKGRND	377235.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.49E-02	0.00E+00	6.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0649
3753	BCKGRND	377935.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.49E-02	0.00E+00	6.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0649
5101	BCKGRND	382735.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.49E-02	0.00E+00	6.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0649
6021	BCKGRND	382835.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-02	0.00E+00	6.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0648
4088	BCKGRND	381435.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-02	0.00E+00	6.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0648
6417	BCKGRND	382935.9	3859320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-02	0.00E+00	6.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0648
8344	BCKGRND	378135.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-02	0.00E+00	6.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0648
1945	BCKGRND	377135.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-02	0.00E+00	6.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0648
3515	BCKGRND	374135.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-02	0.00E+00	6.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0648
7388	BCKGRND	373135.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-02	0.00E+00	6.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0648
87	BCKGRND	381635.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-02	0.00E+00	6.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0648
2650	BCKGRND	381235.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-02	0.00E+00	6.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0648
5114	BCKGRND	374035.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-02	0.00E+00	6.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0648
8868	BCKGRND	381035.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-02	0.00E+00	6.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0648
3516	BCKGRND	374235.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-02	0.00E+00	6.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0648
3057	BCKGRND	375335.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-02	0.00E+00	6.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0648
8830	BCKGRND	377235.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-02	0.00E+00	6.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0648
5415	BCKGRND	374135.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-02	0.00E+00	6.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0648
2793	BCKGRND	377135.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-02	0.00E+00	6.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0648
3017	BCKGRND	381335.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-02	0.00E+00	6.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0648
4813	BCKGRND	373935.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-02	0.00E+00	6.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0648
4014	BCKGRND	374035.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-02	0.00E+00	6.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0648
8722	BCKGRND	376335.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-02	0.00E+00	6.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0648
3353	BCKGRND	376735.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-02	0.00E+00	6.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0648
1626	BCKGRND	381235.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-02	0.00E+00	6.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0648
3060

287	BCKGRND	381635.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.46E-02	0.00E+00	6.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0646
5616	BCKGRND	374235.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.46E-02	0.00E+00	6.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0646
187	BCKGRND	381635.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.46E-02	0.00E+00	6.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0646
7549	BCKGRND	373335.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.46E-02	0.00E+00	6.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0646
10320	SR35	377628.7	3856472	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.46E-02	0.00E+00	6.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0646
2374	BCKGRND	377235.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.46E-02	0.00E+00	6.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0646
7705	BCKGRND	373535.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.46E-02	0.00E+00	6.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0646
3546	BCKGRND	377235.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.46E-02	0.00E+00	6.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0646
4713	BCKGRND	373935.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.46E-02	0.00E+00	6.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0646
3264	BCKGRND	377235.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.46E-02	0.00E+00	6.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0646
4612	BCKGRND	373835.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.46E-02	0.00E+00	6.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0646
3255	BCKGRND	376335.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.46E-02	0.00E+00	6.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0646
3143	BCKGRND	374535.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.46E-02	0.00E+00	6.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0646
3782	BCKGRND	380835.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.46E-02	0.00E+00	6.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0646
10284	SR33/34	377230.2	3855668	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.46E-02	0.00E+00	6.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0646
3486	BCKGRND	381235.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.45E-02	0.00E+00	6.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0645
6097	BCKGRND	382835.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.45E-02	0.00E+00	6.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0645
10318	SR35	377688.7	3856452	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.45E-02	0.00E+00	6.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0645
3158	BCKGRND	376035.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.45E-02	0.00E+00	6.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0645
4391	BCKGRND	381735.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.45E-02	0.00E+00	6.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0645
10272	SR33/34	377190.2	3855648	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.45E-02	0.00E+00	6.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0645
3852	BCKGRND	377835.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.45E-02	0.00E+00	6.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0645
3453	BCKGRND	377335.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.45E-02	0.00E+00	6.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0645
3159	BCKGRND	376135.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.45E-02	0.00E+00	6.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0645
1975	BCKGRND	381335.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.45E-02	0.00E+00	6.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0645
6173	BCKGRND	382835.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.45E-02	0.00E+00	6.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0645
10271	SR33/34	377170.2	3855648	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.45E-02	0.00E+00	6.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0645
9078	BCKGRND	382335.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.45E-02	0.00E+00	6.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0645
4413	BCKGRND	373935.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.45E-02	0.00E+00	6.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0645
4712	BCKGRND	373835.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.45E-02	0.00E+00	6.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0645
8975	BCKGRND	381835.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.45E-02	0.00E+00	6.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0645
8639	BCKGRND	377935.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.44E-02	0.00E+00	6.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0644
10321	SR35	377648.7	3856472	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.44E-02	0.00E+00	6.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0644
10270	SR33/34	377150.2	3855648	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.44E-02	0.00E+00	6.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0644
1434	BCKGRND	377235.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.44E-02	0.00E+00	6.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0644
886	BCKGRND	381535.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.44E-02	0.00E+00	6.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0644
3053	BCKGRND	374935.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.44E-02	0.00E+00	6.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0644
8554	BCKGRND	379335.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.44E-02	0.00E+00	6.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0644
5214	BCKGRND	374035.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.44E-02	0.00E+00	6.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0644
8831	BCKGRND	377335.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.44E-02	0.00E+00	6.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0644
4999	BCKGRND	382535.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.44E-02	0.00E+00	6.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0644
3914	BCKGRND	374035.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.44E-02	0.00E+00	6.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0644
8735	BCKGRND	377635.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.44E-02	0.00E+00	6.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0644
7790	BCKGRND	382235.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.44E-02	0.00E+00	6.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0644
3750	BCKGRND	377635.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.44E-02	0.00E+00	6.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0644
5203	BCKGRND	382935.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.44E-02	0.00E+00	6.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0644
3054	BCKGRND	375035.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.44E-02	0.00E+00	6.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0644
3986	BCKGRND	381235.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.44E-02	0.00E+00	6.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0644
143	BCKGRND	377235.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.44E-02	0.00E+00	6.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0644
5946	BCKGRND	382935.9	3858720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.44E-02	0.00E+00	6.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0644
1518	BCKGRND	377235.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.43E-02	0.00E+00	6.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0643
8191	BCKGRND	382735.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.43E-02	0.00E+00	6.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0643
3150	BCKGRND	375235.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.43E-02	0.00E+00	6.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0643
3236	BCKGRND	374435.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.43E-02	0.00E+00	6.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0643
5014	BCKGRND	374035.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.43E-02	0.00E+00	6.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0643
3328	BCKGRND	374235.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.43E-02	0.00E+00	6.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0643
3684	BCKGRND	381035.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.43E-02	0.00E+00	6.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0643
3142	BCKGRND	374435.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.43E-02	0.00E+00	6.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0643
3257	BCKGRND	376535.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.43E-02	0.00E+00	6.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0643
3652	BCKGRND	377835.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.43E-02	0.00E+00	6.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0643
10200	SR33/34	377150.2	3855508	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.43E-02	0.00E+00	6.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0643
3548	BCKGRND	377435.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.43E-02	0.00E+00	6.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0643
3151	BCKGRND	375335.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.43E-02	0.00E+00	6.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0643
4411	BCKGRND	373735.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.42E-02	0.00E+00	6.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0642
6336	BCKGRND	382935.9	3859220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.42E-02	0.00E+00	6.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0642
4013	BCKGRND	373935.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.42E-02	0.00E+00	6.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0642
3987	BCKGRND	381335.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.42E-02	0.00E+00	6.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0642
8541	BCKGRND	378035.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.42E-02	0.00E+00	6.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0642
3514	BCKGRND	374035.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.42E-02	0.00E+00	6.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0642
4113	BCKGRND	373935.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.42E-02	0.00E+00	6.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0642
43	BCKGRND	377235.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.42E-02	0.00E+00	6.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0642
743	BCKGRND	377235.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.42E-02	0.00E+00	6.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0642
2566	BCKGRND	381235.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.42E-02	0.00E+00	6.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0642
2710	BCKGRND	377235.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.42E-02	0.00E+00	6.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0642
2033	BCKGRND	377135.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.42E-02	0.00E+00	6.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0642
3256	BCKGRND	376435.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.42E-02	0.00E+00	6.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0642
3449	BCKGRND	376935.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.42E-02	0.00E+00	6.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0642
8974	BCKGRND	381735.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.42E-02	0.00E+00	6.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0642
2923	BCKGRND	381335.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.41E-02	0.00E+00	6.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0641
1887	BCKGRND	381335.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.41E-02	0.00E+00	6.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0641
3061	BCKGRND	375735.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.41E-02	0.00E+00	6.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0641
687	BCKGRND	381635.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.41E-02	0.00E+00	6.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0641
10322	SR35	377668.7	3856472	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.41E-02	0.00E+00	6.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0641
5714	BCKGRND	374035.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.41E-02	0.00E+00	6.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0641
4190	BCKGRND	381635.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.41E-02	0.00E+00	6.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0641
6114	BCKGRND	374535.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.41E-02	0.00E+00	6.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0641
4697	BCKGRND	382335.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.41E-02	0.00E+00	6.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0641
8309	BCKGRND	374635.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.41E-02	0.00E+00	6.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0641
3884	BCKGRND	381035.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.41E-02	0.00E+00	6.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0641
4089	BCKGRND	381535.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.41E-02	0.00E+00	6.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0641
5102	BCKGRND	382835.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.41E-02	0.00E+00	6.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0641
10293	SR33/34	377210.2	3855688	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.41E-02	0.00E+00	6.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0641
8009	BCKGRND	374335.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.41E-02	0.00E+00	6.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0641
2398	BCKGRND	381235.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.41E-02	0.00E+00	6.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0641
8973	BCKGRND	381635.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.40E-02	0.00E+00	6.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0640
4696	BCKGRND	382235.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.40E-02	0.00E+00	6.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0640
8

8867	BCKGRND	380935.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.40E-02	0.00E+00	6.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0640
3330	BCKGRND	374435.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.40E-02	0.00E+00	6.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0640
8245	BCKGRND	378135.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.40E-02	0.00E+00	6.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0640
8736	BCKGRND	377735.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.40E-02	0.00E+00	6.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0640
2063	BCKGRND	381335.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.40E-02	0.00E+00	6.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0640
3329	BCKGRND	374335.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.40E-02	0.00E+00	6.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0640
5961	BCKGRND	374435.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.39E-02	0.00E+00	6.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0639
3327	BCKGRND	374135.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.39E-02	0.00E+00	6.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0639
8832	BCKGRND	377435.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.39E-02	0.00E+00	6.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0639
10319	SR35	377708.7	3856452	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.39E-02	0.00E+00	6.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0639
2964	BCKGRND	375435.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.39E-02	0.00E+00	6.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0639
2963	BCKGRND	375335.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.39E-02	0.00E+00	6.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0639
8550	BCKGRND	378935.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.39E-02	0.00E+00	6.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0639
4698	BCKGRND	382435.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.39E-02	0.00E+00	6.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0639
4913	BCKGRND	373935.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.39E-02	0.00E+00	6.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0639
3547	BCKGRND	377335.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.38E-02	0.00E+00	6.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0638
6037	BCKGRND	374435.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.38E-02	0.00E+00	6.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0638
7907	BCKGRND	374035.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.38E-02	0.00E+00	6.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0638
3913	BCKGRND	373935.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.38E-02	0.00E+00	6.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0638
3062	BCKGRND	375835.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.38E-02	0.00E+00	6.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0638
2965	BCKGRND	375535.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.38E-02	0.00E+00	6.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0638
4695	BCKGRND	382135.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.38E-02	0.00E+00	6.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0638
5314	BCKGRND	374035.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.38E-02	0.00E+00	6.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0638
8765	BCKGRND	380635.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.38E-02	0.00E+00	6.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0638
3063	BCKGRND	375935.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.38E-02	0.00E+00	6.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0638
5615	BCKGRND	374135.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.38E-02	0.00E+00	6.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0638
3160	BCKGRND	376235.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.38E-02	0.00E+00	6.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0638
3258	BCKGRND	376635.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.38E-02	0.00E+00	6.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0638
5812	BCKGRND	373835.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.38E-02	0.00E+00	6.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0638
1541	BCKGRND	381135.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.38E-02	0.00E+00	6.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0638
4812	BCKGRND	373835.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.38E-02	0.00E+00	6.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0638
8414	BCKGRND	375235.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.38E-02	0.00E+00	6.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0638
3715	BCKGRND	374135.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.37E-02	0.00E+00	6.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0637
6255	BCKGRND	382935.9	3859120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.37E-02	0.00E+00	6.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0637
2482	BCKGRND	381235.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.37E-02	0.00E+00	6.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0637
3064	BCKGRND	376035.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.37E-02	0.00E+00	6.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0637
5614	BCKGRND	374035.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.37E-02	0.00E+00	6.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0637
4412	BCKGRND	373835.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.37E-02	0.00E+00	6.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0637
843	BCKGRND	377235.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.37E-02	0.00E+00	6.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0637
3450	BCKGRND	377035.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.37E-02	0.00E+00	6.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0637
8343	BCKGRND	378035.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.37E-02	0.00E+00	6.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0637
8972	BCKGRND	381535.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.37E-02	0.00E+00	6.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0637
3751	BCKGRND	377735.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.37E-02	0.00E+00	6.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0637
3049	BCKGRND	374535.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.37E-02	0.00E+00	6.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0637
6022	BCKGRND	382935.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.37E-02	0.00E+00	6.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0637
8826	BCKGRND	376835.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.37E-02	0.00E+00	6.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0637
5013	BCKGRND	373935.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.36E-02	0.00E+00	6.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0636
4291	BCKGRND	381735.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.36E-02	0.00E+00	6.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0636
1043	BCKGRND	377235.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.36E-02	0.00E+00	6.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0636
4692	BCKGRND	381835.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.36E-02	0.00E+00	6.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0636
3988	BCKGRND	381435.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.36E-02	0.00E+00	6.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0636
3783	BCKGRND	380935.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.36E-02	0.00E+00	6.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0636
3885	BCKGRND	381135.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.36E-02	0.00E+00	6.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0636
4492	BCKGRND	381835.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.36E-02	0.00E+00	6.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0636
8342	BCKGRND	377935.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.36E-02	0.00E+00	6.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0636
2147	BCKGRND	381335.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.36E-02	0.00E+00	6.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0636
1517	BCKGRND	377135.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.36E-02	0.00E+00	6.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0636
9076	BCKGRND	382135.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.36E-02	0.00E+00	6.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0636
3056	BCKGRND	375235.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.36E-02	0.00E+00	6.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0636
10283	SR33/34	377210.2	3855668	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.36E-02	0.00E+00	6.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0636
3814	BCKGRND	374035.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.35E-02	0.00E+00	6.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0635
4592	BCKGRND	381835.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.35E-02	0.00E+00	6.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0635
4799	BCKGRND	382535.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.35E-02	0.00E+00	6.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0635
8661	BCKGRND	380135.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.35E-02	0.00E+00	6.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0635
2829	BCKGRND	381335.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.35E-02	0.00E+00	6.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0635
6098	BCKGRND	382935.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.35E-02	0.00E+00	6.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0635
4611	BCKGRND	373735.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.35E-02	0.00E+00	6.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0635
8737	BCKGRND	377835.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.35E-02	0.00E+00	6.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0635
4511	BCKGRND	373735.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.35E-02	0.00E+00	6.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0635
8971	BCKGRND	381435.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.35E-02	0.00E+00	6.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0635
5113	BCKGRND	373935.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.35E-02	0.00E+00	6.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0635
6174	BCKGRND	382935.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.35E-02	0.00E+00	6.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0635
342	BCKGRND	377135.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.35E-02	0.00E+00	6.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0635
3354	BCKGRND	376835.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.35E-02	0.00E+00	6.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0635
8555	BCKGRND	379435.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.35E-02	0.00E+00	6.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0635
2966	BCKGRND	375635.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.34E-02	0.00E+00	6.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0634
3586	BCKGRND	381235.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.34E-02	0.00E+00	6.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0634
10323	SR35	377688.7	3856472	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.34E-02	0.00E+00	6.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0634
3714	BCKGRND	374035.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.34E-02	0.00E+00	6.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0634
5001	BCKGRND	382735.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.34E-02	0.00E+00	6.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0634
4090	BCKGRND	381635.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.34E-02	0.00E+00	6.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0634
4313	BCKGRND	373935.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.34E-02	0.00E+00	6.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0634
3451	BCKGRND	377135.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.34E-02	0.00E+00	6.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0634
3162	BCKGRND	376435.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.34E-02	0.00E+00	6.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0634
3752	BCKGRND	377835.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.34E-02	0.00E+00	6.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0634
4694	BCKGRND	382035.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.34E-02	0.00E+00	6.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0634
3141	BCKGRND	374335.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.34E-02	0.00E+00	6.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0634
3421	BCKGRND	374135.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.34E-02	0.00E+00	6.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0634
2626	BCKGRND	377235.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.34E-02	0.00E+00	6.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0634
8559	BCKGRND	379835.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.34E-02	0.00E+00	6.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0634
1799	BCKGRND	381335.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.33E-02	0.00E+00	6.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0633
3048	BCKGRND	374435.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.33E-02	0.00E+00	6.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0633
4112	BCKGRND	373835.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.33E-02	0.00E+00	6.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0633
3420	BCKGRND	374035.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.33E-02	0.00E+00	6.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0633
3685	BCKGRND	381135.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.33E-02	0.00E+00	6.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0633
3052	BCKGRND	374835.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.33E-02	0.00E+00	6.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

8640	BCKGRND	378035.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.32E-02	0.00E+00	6.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0632
442	BCKGRND	377135.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.32E-02	0.00E+00	6.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0632
8833	BCKGRND	377535.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.32E-02	0.00E+00	6.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0632
2121	BCKGRND	377135.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.32E-02	0.00E+00	6.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0632
5103	BCKGRND	382935.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.32E-02	0.00E+00	6.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0632
3886	BCKGRND	381235.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.32E-02	0.00E+00	6.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0632
4191	BCKGRND	381735.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.32E-02	0.00E+00	6.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0632
2958	BCKGRND	374835.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.31E-02	0.00E+00	6.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0631
3989	BCKGRND	381535.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.31E-02	0.00E+00	6.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0631
1143	BCKGRND	377235.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.31E-02	0.00E+00	6.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0631
3161	BCKGRND	376335.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.31E-02	0.00E+00	6.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0631
8970	BCKGRND	381335.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.31E-02	0.00E+00	6.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0631
388	BCKGRND	381735.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.31E-02	0.00E+00	6.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0631
4512	BCKGRND	373835.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.31E-02	0.00E+00	6.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0631
8866	BCKGRND	380835.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.31E-02	0.00E+00	6.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0631
2868	BCKGRND	375235.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.31E-02	0.00E+00	6.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0631
3047	BCKGRND	374335.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.31E-02	0.00E+00	6.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0631
542	BCKGRND	377135.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.31E-02	0.00E+00	6.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0631
10282	SR33/34	377190.2	3855668	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.31E-02	0.00E+00	6.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0631
2959	BCKGRND	374935.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.30E-02	0.00E+00	6.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0630
7627	BCKGRND	373435.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.30E-02	0.00E+00	6.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0630
488	BCKGRND	381735.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.30E-02	0.00E+00	6.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0630
3419	BCKGRND	373935.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.30E-02	0.00E+00	6.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0630
2869	BCKGRND	375335.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.30E-02	0.00E+00	6.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0630
1243	BCKGRND	377235.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.30E-02	0.00E+00	6.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0630
3065	BCKGRND	376135.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.30E-02	0.00E+00	6.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0630
1433	BCKGRND	377135.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.30E-02	0.00E+00	6.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0630
3784	BCKGRND	381035.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.30E-02	0.00E+00	6.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0630
6113	BCKGRND	374435.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.30E-02	0.00E+00	6.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0630
8410	BCKGRND	374835.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.30E-02	0.00E+00	6.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0630
3163	BCKGRND	376535.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.30E-02	0.00E+00	6.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0630
2870	BCKGRND	375435.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.30E-02	0.00E+00	6.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0630
5414	BCKGRND	374035.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.30E-02	0.00E+00	6.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0630
2968	BCKGRND	375835.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.29E-02	0.00E+00	6.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0629
8738	BCKGRND	377935.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.29E-02	0.00E+00	6.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0629
3355	BCKGRND	376935.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.29E-02	0.00E+00	6.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0629
2967	BCKGRND	375735.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.29E-02	0.00E+00	6.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0629
4693	BCKGRND	381935.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.29E-02	0.00E+00	6.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0629
288	BCKGRND	381735.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.29E-02	0.00E+00	6.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0629
2867	BCKGRND	375135.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.29E-02	0.00E+00	6.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0629
3513	BCKGRND	373935.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.29E-02	0.00E+00	6.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0629
7804	BCKGRND	373635.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.29E-02	0.00E+00	6.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0629
2458	BCKGRND	377235.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.29E-02	0.00E+00	6.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0629
3887	BCKGRND	381335.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.29E-02	0.00E+00	6.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0629
2969	BCKGRND	375935.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.29E-02	0.00E+00	6.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0629
8411	BCKGRND	374935.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.29E-02	0.00E+00	6.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0629
4410	BCKGRND	373635.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.29E-02	0.00E+00	6.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0629
5713	BCKGRND	373935.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.29E-02	0.00E+00	6.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0629
3326	BCKGRND	374035.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.29E-02	0.00E+00	6.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0629
7537	BCKGRND	382135.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.29E-02	0.00E+00	6.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0629
2735	BCKGRND	381335.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.28E-02	0.00E+00	6.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0628
5960	BCKGRND	374335.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.28E-02	0.00E+00	6.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0628
3813	BCKGRND	373935.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.28E-02	0.00E+00	6.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0628
7377	BCKGRND	382035.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.28E-02	0.00E+00	6.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0628
3299	BCKGRND	381335.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.28E-02	0.00E+00	6.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0628
2961	BCKGRND	375135.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.28E-02	0.00E+00	6.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0628
3206	BCKGRND	381435.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.28E-02	0.00E+00	6.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0628
787	BCKGRND	381635.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.28E-02	0.00E+00	6.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0628
1627	BCKGRND	381335.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.28E-02	0.00E+00	6.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0628
4510	BCKGRND	373635.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.28E-02	0.00E+00	6.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0628
8443	BCKGRND	378135.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.28E-02	0.00E+00	6.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0628
5514	BCKGRND	374035.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.28E-02	0.00E+00	6.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0628
8718	BCKGRND	375935.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.28E-02	0.00E+00	6.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0628
3452	BCKGRND	377235.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.27E-02	0.00E+00	6.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0627
7387	BCKGRND	373035.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.27E-02	0.00E+00	6.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0627
3232	BCKGRND	374035.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.27E-02	0.00E+00	6.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0627
1684	BCKGRND	377035.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.27E-02	0.00E+00	6.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0627
6036	BCKGRND	374335.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.27E-02	0.00E+00	6.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0627
10291	SR33/34	377170.2	3855688	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.27E-02	0.00E+00	6.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0627
4899	BCKGRND	382535.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.27E-02	0.00E+00	6.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0627
3393	BCKGRND	381335.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.27E-02	0.00E+00	6.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0627
3912	BCKGRND	373835.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.27E-02	0.00E+00	6.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0627
642	BCKGRND	377135.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.27E-02	0.00E+00	6.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0627
3233	BCKGRND	374135.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.27E-02	0.00E+00	6.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0627
88	BCKGRND	381735.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.27E-02	0.00E+00	6.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0627
8413	BCKGRND	375135.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.27E-02	0.00E+00	6.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0627
8764	BCKGRND	380535.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.27E-02	0.00E+00	6.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0627
3259	BCKGRND	376735.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.27E-02	0.00E+00	6.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0627
4212	BCKGRND	373835.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.27E-02	0.00E+00	6.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0627
2231	BCKGRND	381335.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.26E-02	0.00E+00	6.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0626
5002	BCKGRND	382835.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.26E-02	0.00E+00	6.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0626
1600	BCKGRND	377035.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.26E-02	0.00E+00	6.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0626
4309	BCKGRND	373535.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.26E-02	0.00E+00	6.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0626
5012	BCKGRND	373835.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.26E-02	0.00E+00	6.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0626
5213	BCKGRND	373935.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.26E-02	0.00E+00	6.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0626
2955	BCKGRND	374535.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.26E-02	0.00E+00	6.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0626
3112	BCKGRND	381435.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.26E-02	0.00E+00	6.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0626
8825	BCKGRND	376735.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.26E-02	0.00E+00	6.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0626
10281	SR33/34	377170.2	3855668	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.26E-02	0.00E+00	6.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0626
4392	BCKGRND	381835.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.26E-02	0.00E+00	6.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0626
5613	BCKGRND	373935.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.26E-02	0.00E+00	6.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0626
8660	BCKGRND	380035.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.26E-02	0.00E+00	6.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0626
3713	BCKGRND	373935.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.26E-02	0.00E+00	6.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0626
3067	BCKGRND	376335.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.26E-02	0.00E+00	6.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0626
3487	BCKGRND	381335.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.26E-02	0.00E+00	6.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0626
2871	BCKGRND	375535.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.26E-02	0.00E+00	6.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0

3046	BCKGRND	374235.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.24E-02	0.00E+00	6.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0624
142	BCKGRND	377135.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.24E-02	0.00E+00	6.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0624
588	BCKGRND	381735.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.24E-02	0.00E+00	6.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0624
3066	BCKGRND	376235.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.24E-02	0.00E+00	6.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0624
1768	BCKGRND	377035.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.24E-02	0.00E+00	6.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0624
3812	BCKGRND	373835.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.24E-02	0.00E+00	6.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0624
8969	BCKGRND	381235.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.24E-02	0.00E+00	6.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0624
4912	BCKGRND	373835.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.24E-02	0.00E+00	6.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0624
2956	BCKGRND	374635.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.24E-02	0.00E+00	6.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0624
8834	BCKGRND	377635.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.24E-02	0.00E+00	6.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0624
1516	BCKGRND	377035.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.23E-02	0.00E+00	6.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0623
4900	BCKGRND	382635.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.23E-02	0.00E+00	6.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0623
3358	BCKGRND	377235.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.23E-02	0.00E+00	6.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0623
242	BCKGRND	377135.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.23E-02	0.00E+00	6.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0623
2970	BCKGRND	376035.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.23E-02	0.00E+00	6.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0623
3234	BCKGRND	374235.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.23E-02	0.00E+00	6.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0623
4292	BCKGRND	381835.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.23E-02	0.00E+00	6.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0623
188	BCKGRND	381735.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.23E-02	0.00E+00	6.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0623
2954	BCKGRND	374435.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.23E-02	0.00E+00	6.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0623
8928	BCKGRND	377135.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.23E-02	0.00E+00	6.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0623
2873	BCKGRND	375735.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.23E-02	0.00E+00	6.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0623
2957	BCKGRND	374735.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.23E-02	0.00E+00	6.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0623
4311	BCKGRND	373735.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.23E-02	0.00E+00	6.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0623
2205	BCKGRND	377135.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.23E-02	0.00E+00	6.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0623
2953	BCKGRND	374335.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.23E-02	0.00E+00	6.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0623
4700	BCKGRND	382635.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.23E-02	0.00E+00	6.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0623
2872	BCKGRND	375635.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.22E-02	0.00E+00	6.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0622
3068	BCKGRND	376435.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.22E-02	0.00E+00	6.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0622
2315	BCKGRND	381335.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.22E-02	0.00E+00	6.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0622
3235	BCKGRND	374335.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.22E-02	0.00E+00	6.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0622
8412	BCKGRND	375035.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.22E-02	0.00E+00	6.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0622
10280	SR33/34	377150.2	3855668	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.22E-02	0.00E+00	6.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0622
3418	BCKGRND	373835.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.22E-02	0.00E+00	6.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0622
6109	BCKGRND	374035.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.22E-02	0.00E+00	6.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0622
3911	BCKGRND	373735.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.22E-02	0.00E+00	6.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0622
5003	BCKGRND	382935.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.22E-02	0.00E+00	6.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0622
5958	BCKGRND	374135.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.22E-02	0.00E+00	6.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0622
8719	BCKGRND	376035.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.21E-02	0.00E+00	6.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0621
8542	BCKGRND	378135.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.21E-02	0.00E+00	6.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0621
2981	BCKGRND	377135.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.21E-02	0.00E+00	6.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0621
4011	BCKGRND	373735.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.21E-02	0.00E+00	6.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0621
42	BCKGRND	377135.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.21E-02	0.00E+00	6.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0621
6110	BCKGRND	374135.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.21E-02	0.00E+00	6.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0621
3990	BCKGRND	381635.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.21E-02	0.00E+00	6.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0621
2874	BCKGRND	375835.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.21E-02	0.00E+00	6.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0621
6108	BCKGRND	373935.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.21E-02	0.00E+00	6.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0621
8930	BCKGRND	377335.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.21E-02	0.00E+00	6.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0621
3786	BCKGRND	381235.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.21E-02	0.00E+00	6.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0621
4111	BCKGRND	373735.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.21E-02	0.00E+00	6.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0621
3018	BCKGRND	381435.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.21E-02	0.00E+00	6.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0621
3260	BCKGRND	376835.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.21E-02	0.00E+00	6.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0621
4091	BCKGRND	381735.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.21E-02	0.00E+00	6.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0621
8739	BCKGRND	378035.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.21E-02	0.00E+00	6.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0621
3785	BCKGRND	381135.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.21E-02	0.00E+00	6.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0621
1888	BCKGRND	381435.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.20E-02	0.00E+00	6.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0620
742	BCKGRND	377135.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.20E-02	0.00E+00	6.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0620
2651	BCKGRND	381335.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.20E-02	0.00E+00	6.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0620
8517	BCKGRND	375635.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.20E-02	0.00E+00	6.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0620
3686	BCKGRND	381235.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.20E-02	0.00E+00	6.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0620
8763	BCKGRND	380435.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.20E-02	0.00E+00	6.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0620
2960	BCKGRND	375035.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.20E-02	0.00E+00	6.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0620
8246	BCKGRND	378235.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.20E-02	0.00E+00	6.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0620
5112	BCKGRND	373835.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.20E-02	0.00E+00	6.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0620
8553	BCKGRND	379235.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.20E-02	0.00E+00	6.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0620
4509	BCKGRND	373535.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.20E-02	0.00E+00	6.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0620
6107	BCKGRND	373835.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.20E-02	0.00E+00	6.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0620
4598	BCKGRND	382435.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.20E-02	0.00E+00	6.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0620
3231	BCKGRND	373935.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.19E-02	0.00E+00	6.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0619
3613	BCKGRND	373935.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.19E-02	0.00E+00	6.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0619
6111	BCKGRND	374235.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.19E-02	0.00E+00	6.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0619
1284	BCKGRND	381335.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.19E-02	0.00E+00	6.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0619
8145	BCKGRND	378035.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.19E-02	0.00E+00	6.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0619
6112	BCKGRND	374335.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.19E-02	0.00E+00	6.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0619
8650	BCKGRND	379035.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.19E-02	0.00E+00	6.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0619
7990	BCKGRND	382435.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.19E-02	0.00E+00	6.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0619
8721	BCKGRND	376235.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.19E-02	0.00E+00	6.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0619
4599	BCKGRND	382535.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.19E-02	0.00E+00	6.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0619
8865	BCKGRND	380735.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.19E-02	0.00E+00	6.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0619
4800	BCKGRND	382635.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.19E-02	0.00E+00	6.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0619
3164	BCKGRND	376635.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.19E-02	0.00E+00	6.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0619
2863	BCKGRND	374735.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.19E-02	0.00E+00	6.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0619
8968	BCKGRND	381135.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.19E-02	0.00E+00	6.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0619
3357	BCKGRND	377135.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.19E-02	0.00E+00	6.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0619
8927	BCKGRND	377035.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.19E-02	0.00E+00	6.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0619
8762	BCKGRND	380335.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.19E-02	0.00E+00	6.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0619
7467	BCKGRND	373135.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.18E-02	0.00E+00	6.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0618
2774	BCKGRND	375235.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.18E-02	0.00E+00	6.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0618
1856	BCKGRND	377035.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.18E-02	0.00E+00	6.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0618
1976	BCKGRND	381435.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.18E-02	0.00E+00	6.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0618
3075	BCKGRND	377135.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.18E-02	0.00E+00	6.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0618
3261	BCKGRND	376935.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.18E-02	0.00E+00	6.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0618
4710	BCKGRND	373635.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.18E-02	0.00E+00	6.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0618
3300	BCKGRND	381435.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.18E-02	0.00E+00	6.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0618
5959	BCKGRND	374235.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.18E-02	0.00E+00	6.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0618
2775	BCKGRND	375335.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.18E-02	0.00E+00	6.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0618
3811	BCKGRND	373735.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.18E-02	0.00E+00	6.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4208	BCKGRND	373435.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.17E-02	0.00E+00	6.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0617
6035	BCKGRND	374235.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.17E-02	0.00E+00	6.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0617
1375	BCKGRND	381335.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.17E-02	0.00E+00	6.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0617
2972	BCKGRND	376235.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.17E-02	0.00E+00	6.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0617
3140	BCKGRND	374235.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.17E-02	0.00E+00	6.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0617
942	BCKGRND	377135.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.17E-02	0.00E+00	6.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0617
8717	BCKGRND	375835.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.17E-02	0.00E+00	6.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0617
8835	BCKGRND	377735.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.17E-02	0.00E+00	6.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0617
3587	BCKGRND	381335.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.16E-02	0.00E+00	6.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0616
2776	BCKGRND	375435.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.16E-02	0.00E+00	6.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0616
3712	BCKGRND	373835.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.16E-02	0.00E+00	6.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0616
1711	BCKGRND	381335.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.16E-02	0.00E+00	6.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0616
2875	BCKGRND	375935.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.16E-02	0.00E+00	6.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0616
5712	BCKGRND	373835.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.16E-02	0.00E+00	6.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0616
2864	BCKGRND	374835.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.16E-02	0.00E+00	6.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0616
4593	BCKGRND	381935.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.16E-02	0.00E+00	6.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0616
842	BCKGRND	377135.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.16E-02	0.00E+00	6.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0616
2778	BCKGRND	375635.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.16E-02	0.00E+00	6.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0616
2399	BCKGRND	381335.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.16E-02	0.00E+00	6.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0616
3169	BCKGRND	377135.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.16E-02	0.00E+00	6.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0616
8641	BCKGRND	378135.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.16E-02	0.00E+00	6.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0616
3612	BCKGRND	373835.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.16E-02	0.00E+00	6.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0616
2772	BCKGRND	375035.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.16E-02	0.00E+00	6.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0616
2952	BCKGRND	374235.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.16E-02	0.00E+00	6.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0616
5513	BCKGRND	373935.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.16E-02	0.00E+00	6.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0616
3324	BCKGRND	373835.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.16E-02	0.00E+00	6.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0616
8824	BCKGRND	376635.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.16E-02	0.00E+00	6.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0616
4211	BCKGRND	373735.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.15E-02	0.00E+00	6.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0615
4393	BCKGRND	381935.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.15E-02	0.00E+00	6.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0615
4600	BCKGRND	382635.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.15E-02	0.00E+00	6.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0615
5011	BCKGRND	373735.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.15E-02	0.00E+00	6.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0615
2779	BCKGRND	375735.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.15E-02	0.00E+00	6.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0615
8556	BCKGRND	379535.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.15E-02	0.00E+00	6.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0615
4308	BCKGRND	373435.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.15E-02	0.00E+00	6.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0615
4493	BCKGRND	381935.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.15E-02	0.00E+00	6.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0615
1432	BCKGRND	377035.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.15E-02	0.00E+00	6.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0615
3889	BCKGRND	381535.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.15E-02	0.00E+00	6.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0615
4409	BCKGRND	373535.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.15E-02	0.00E+00	6.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0615
4902	BCKGRND	382835.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.15E-02	0.00E+00	6.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0615
3787	BCKGRND	381335.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.15E-02	0.00E+00	6.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0615
2064	BCKGRND	381435.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.15E-02	0.00E+00	6.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0615
2860	BCKGRND	374435.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.15E-02	0.00E+00	6.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0615
5212	BCKGRND	373835.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.15E-02	0.00E+00	6.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0615
986	BCKGRND	381535.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-02	0.00E+00	6.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0614
8409	BCKGRND	374735.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-02	0.00E+00	6.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0614
4596	BCKGRND	382235.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-02	0.00E+00	6.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0614
4609	BCKGRND	373535.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-02	0.00E+00	6.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0614
2924	BCKGRND	381435.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-02	0.00E+00	6.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0614
3991	BCKGRND	381735.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-02	0.00E+00	6.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0614
5413	BCKGRND	373935.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-02	0.00E+00	6.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0614
8823	BCKGRND	376535.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-02	0.00E+00	6.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0614
6105	BCKGRND	373635.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-02	0.00E+00	6.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0614
3262	BCKGRND	377035.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-02	0.00E+00	6.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0614
4010	BCKGRND	373635.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-02	0.00E+00	6.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0614
2973	BCKGRND	376335.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-02	0.00E+00	6.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0614
2951	BCKGRND	374135.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.13E-02	0.00E+00	6.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0613
3325	BCKGRND	373935.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.13E-02	0.00E+00	6.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0613
1458	BCKGRND	381235.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.13E-02	0.00E+00	6.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0613
5612	BCKGRND	373835.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.13E-02	0.00E+00	6.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0613
8931	BCKGRND	377435.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.13E-02	0.00E+00	6.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0613
8836	BCKGRND	377835.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.13E-02	0.00E+00	6.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0613
3788	BCKGRND	381435.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.13E-02	0.00E+00	6.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0613
7548	BCKGRND	373235.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.13E-02	0.00E+00	6.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0613
3890	BCKGRND	381635.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.13E-02	0.00E+00	6.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0613
3910	BCKGRND	373635.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.13E-02	0.00E+00	6.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0613
5810	BCKGRND	373635.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.13E-02	0.00E+00	6.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0613
2777	BCKGRND	375535.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.13E-02	0.00E+00	6.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0613
3263	BCKGRND	377135.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.13E-02	0.00E+00	6.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0613
3069	BCKGRND	376535.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.13E-02	0.00E+00	6.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0613
688	BCKGRND	381735.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.13E-02	0.00E+00	6.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0613
8967	BCKGRND	381035.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.13E-02	0.00E+00	6.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0613
5312	BCKGRND	373835.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.13E-02	0.00E+00	6.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0613
4911	BCKGRND	373735.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.13E-02	0.00E+00	6.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0613
1800	BCKGRND	381435.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.12E-02	0.00E+00	6.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0612
3137	BCKGRND	373935.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.12E-02	0.00E+00	6.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0612
341	BCKGRND	377035.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.12E-02	0.00E+00	6.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0612
2792	BCKGRND	377035.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.12E-02	0.00E+00	6.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0612
8822	BCKGRND	376435.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.12E-02	0.00E+00	6.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0612
6983	BCKGRND	382735.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.12E-02	0.00E+00	6.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0612
2289	BCKGRND	377135.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.12E-02	0.00E+00	6.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0612
2862	BCKGRND	374635.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.12E-02	0.00E+00	6.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0612
3323	BCKGRND	373735.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.12E-02	0.00E+00	6.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0612
7906	BCKGRND	373935.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.12E-02	0.00E+00	6.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0612
5957	BCKGRND	374035.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-02	0.00E+00	6.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0611
4810	BCKGRND	373635.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-02	0.00E+00	6.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0611
2483	BCKGRND	381335.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-02	0.00E+00	6.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0611
6034	BCKGRND	374135.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-02	0.00E+00	6.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0611
3165	BCKGRND	376735.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-02	0.00E+00	6.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0611
9074	BCKGRND	381835.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-02	0.00E+00	6.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0611
887	BCKGRND	381635.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-02	0.00E+00	6.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0611
4207	BCKGRND	373335.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-02	0.00E+00	6.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0611
1542	BCKGRND	381235.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-02	0.00E+00	6.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0611
4408	BCKGRND	373435.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-02	0.00E+00	6.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0611
2148	BCKGRND	381435.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-02	0.00E+00	6.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0611
8109	BCKGRND	374435.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-02	0.00E+00	6.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0611
2858	BCKGRND	374235.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-02	0.00E+00	6.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1944	BCKGRND	377035.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.10E-02	0.00E+00	6.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0610
241	BCKGRND	377035.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.10E-02	0.00E+00	6.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0610
2876	BCKGRND	376035.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.10E-02	0.00E+00	6.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0610
8932	BCKGRND	377535.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.10E-02	0.00E+00	6.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0610
6104	BCKGRND	373535.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.10E-02	0.00E+00	6.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0610
2709	BCKGRND	377135.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.10E-02	0.00E+00	6.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0610
3136	BCKGRND	373835.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.10E-02	0.00E+00	6.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0610
2780	BCKGRND	375835.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.09E-02	0.00E+00	6.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0609
4701	BCKGRND	382735.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.09E-02	0.00E+00	6.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0609
389	BCKGRND	381835.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.09E-02	0.00E+00	6.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0609
2877	BCKGRND	376135.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.09E-02	0.00E+00	6.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0609
3139	BCKGRND	374135.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.09E-02	0.00E+00	6.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0609
3711	BCKGRND	373735.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.09E-02	0.00E+00	6.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0609
8558	BCKGRND	379735.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.09E-02	0.00E+00	6.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0609
4508	BCKGRND	373435.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.09E-02	0.00E+00	6.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0609
9072	BCKGRND	381635.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.09E-02	0.00E+00	6.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0609
1142	BCKGRND	377135.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.09E-02	0.00E+00	6.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0609
2830	BCKGRND	381435.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.09E-02	0.00E+00	6.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0609
5512	BCKGRND	373835.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.09E-02	0.00E+00	6.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0609
441	BCKGRND	377035.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.09E-02	0.00E+00	6.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0609
2885	BCKGRND	376935.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.09E-02	0.00E+00	6.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0609
4601	BCKGRND	382735.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.09E-02	0.00E+00	6.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0609
2694	BCKGRND	375635.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.08E-02	0.00E+00	6.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0608
2689	BCKGRND	375135.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.08E-02	0.00E+00	6.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0608
9070	BCKGRND	381435.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.08E-02	0.00E+00	6.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0608
2861	BCKGRND	374535.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.08E-02	0.00E+00	6.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0608
3789	BCKGRND	381535.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.08E-02	0.00E+00	6.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0608
3138	BCKGRND	374035.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.08E-02	0.00E+00	6.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0608
8926	BCKGRND	376935.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.08E-02	0.00E+00	6.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0608
2690	BCKGRND	375235.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.08E-02	0.00E+00	6.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0608
2878	BCKGRND	376235.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.08E-02	0.00E+00	6.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0608
3417	BCKGRND	373735.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.07E-02	0.00E+00	6.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0607
3167	BCKGRND	376935.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.07E-02	0.00E+00	6.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0607
4110	BCKGRND	373635.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.07E-02	0.00E+00	6.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0607
8008	BCKGRND	374235.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.07E-02	0.00E+00	6.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0607
8761	BCKGRND	380235.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.07E-02	0.00E+00	6.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0607
141	BCKGRND	377035.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.07E-02	0.00E+00	6.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0607
1042	BCKGRND	377135.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.07E-02	0.00E+00	6.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0607
2768	BCKGRND	374635.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.07E-02	0.00E+00	6.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0607
3810	BCKGRND	373635.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.07E-02	0.00E+00	6.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0607
1242	BCKGRND	377135.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.07E-02	0.00E+00	6.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0607
8740	BCKGRND	378135.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.07E-02	0.00E+00	6.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0607
8147	BCKGRND	378235.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.07E-02	0.00E+00	6.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0607
2695	BCKGRND	375735.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.07E-02	0.00E+00	6.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0607
6103	BCKGRND	373435.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.07E-02	0.00E+00	6.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0607
7704	BCKGRND	373435.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.07E-02	0.00E+00	6.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0607
3611	BCKGRND	373735.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.07E-02	0.00E+00	6.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0607
8659	BCKGRND	379935.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.07E-02	0.00E+00	6.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0607
5111	BCKGRND	373735.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.06E-02	0.00E+00	6.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0606
4293	BCKGRND	381935.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.06E-02	0.00E+00	6.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0606
3207	BCKGRND	381535.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.06E-02	0.00E+00	6.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0606
8516	BCKGRND	375535.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.06E-02	0.00E+00	6.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0606
2691	BCKGRND	375335.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.06E-02	0.00E+00	6.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0606
7051	BCKGRND	382535.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.06E-02	0.00E+00	6.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0606
4594	BCKGRND	382035.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.06E-02	0.00E+00	6.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0606
489	BCKGRND	381835.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.06E-02	0.00E+00	6.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0606
5211	BCKGRND	373735.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.06E-02	0.00E+00	6.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0606
189	BCKGRND	381835.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.06E-02	0.00E+00	6.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0606
2974	BCKGRND	376435.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.06E-02	0.00E+00	6.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0606
7626	BCKGRND	373335.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.06E-02	0.00E+00	6.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0606
8864	BCKGRND	380635.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-02	0.00E+00	6.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0605
2688	BCKGRND	375035.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-02	0.00E+00	6.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0605
8838	BCKGRND	378035.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-02	0.00E+00	6.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0605
1515	BCKGRND	376935.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-02	0.00E+00	6.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0605
1543	BCKGRND	381335.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-02	0.00E+00	6.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0605
8146	BCKGRND	378135.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-02	0.00E+00	6.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0605
2687	BCKGRND	374935.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-02	0.00E+00	6.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0605
2625	BCKGRND	377135.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-02	0.00E+00	6.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0605
8007	BCKGRND	374135.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-02	0.00E+00	6.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0605
4709	BCKGRND	373535.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-02	0.00E+00	6.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0605
3687	BCKGRND	381335.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-02	0.00E+00	6.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0605
4910	BCKGRND	373635.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-02	0.00E+00	6.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0605
8966	BCKGRND	380935.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-02	0.00E+00	6.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0605
3230	BCKGRND	373835.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-02	0.00E+00	6.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0605
3394	BCKGRND	381435.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-02	0.00E+00	6.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0605
8933	BCKGRND	377635.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-02	0.00E+00	6.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0605
2693	BCKGRND	375535.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-02	0.00E+00	6.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0605
641	BCKGRND	377035.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-02	0.00E+00	6.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0605
4608	BCKGRND	373435.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.04E-02	0.00E+00	6.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0604
2857	BCKGRND	374135.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.04E-02	0.00E+00	6.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0604
3710	BCKGRND	373635.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.04E-02	0.00E+00	6.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0604
2771	BCKGRND	374935.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.04E-02	0.00E+00	6.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0604
3301	BCKGRND	381535.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.04E-02	0.00E+00	6.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0604
2781	BCKGRND	375935.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.04E-02	0.00E+00	6.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0604
4407	BCKGRND	373335.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.04E-02	0.00E+00	6.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0604
3891	BCKGRND	381735.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.04E-02	0.00E+00	6.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0604
5010	BCKGRND	373635.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.04E-02	0.00E+00	6.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0604
2950	BCKGRND	374035.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.04E-02	0.00E+00	6.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0604
5611	BCKGRND	373735.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.04E-02	0.00E+00	6.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0604
5711	BCKGRND	373735.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.03E-02	0.00E+00	6.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0603
3992	BCKGRND	381835.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.03E-02	0.00E+00	6.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0603
1

1599	BCKGRND	376935.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.02E-02	0.00E+00	6.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0602
4210	BCKGRND	373635.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.02E-02	0.00E+00	6.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0602
2769	BCKGRND	374735.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.02E-02	0.00E+00	6.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0602
4193	BCKGRND	381935.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.02E-02	0.00E+00	6.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0602
3322	BCKGRND	373635.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.02E-02	0.00E+00	6.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0602
1240	BCKGRND	376935.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.02E-02	0.00E+00	6.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0602
541	BCKGRND	377035.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.02E-02	0.00E+00	6.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0602
3511	BCKGRND	373735.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.02E-02	0.00E+00	6.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0602
2032	BCKGRND	377035.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.02E-02	0.00E+00	6.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0602
4206	BCKGRND	373235.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.02E-02	0.00E+00	6.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0602
2765	BCKGRND	374335.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.02E-02	0.00E+00	6.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0602
3488	BCKGRND	381435.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.02E-02	0.00E+00	6.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0602
3168	BCKGRND	377035.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.01E-02	0.00E+00	6.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0601
4107	BCKGRND	373335.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.01E-02	0.00E+00	6.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0601
3909	BCKGRND	373535.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.01E-02	0.00E+00	6.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0601
8346	BCKGRND	378335.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.01E-02	0.00E+00	6.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0601
8449	BCKGRND	378735.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.01E-02	0.00E+00	6.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0601
2782	BCKGRND	376035.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.01E-02	0.00E+00	6.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0601
4307	BCKGRND	373335.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.01E-02	0.00E+00	6.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0601
3790	BCKGRND	381635.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.01E-02	0.00E+00	6.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0601
2692	BCKGRND	375435.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.01E-02	0.00E+00	6.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0601
89	BCKGRND	381835.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.01E-02	0.00E+00	6.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0601
3070	BCKGRND	376635.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.01E-02	0.00E+00	6.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0601
4209	BCKGRND	373535.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.01E-02	0.00E+00	6.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0601
2783	BCKGRND	376135.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.01E-02	0.00E+00	6.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0601
3113	BCKGRND	381535.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.01E-02	0.00E+00	6.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0601
3072	BCKGRND	376835.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.01E-02	0.00E+00	6.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0601
8148	BCKGRND	378335.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.01E-02	0.00E+00	6.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0601
3688	BCKGRND	381435.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.01E-02	0.00E+00	6.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0601
5311	BCKGRND	373735.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.01E-02	0.00E+00	6.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0601
5511	BCKGRND	373735.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.00E-02	0.00E+00	6.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0600
5956	BCKGRND	373935.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.00E-02	0.00E+00	6.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0600
2764	BCKGRND	374235.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.00E-02	0.00E+00	6.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0600
4106	BCKGRND	373235.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.00E-02	0.00E+00	6.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0600
8543	BCKGRND	378235.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.00E-02	0.00E+00	6.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0600
2879	BCKGRND	376335.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.00E-02	0.00E+00	6.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0600
8760	BCKGRND	380135.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.00E-02	0.00E+00	6.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0600
4802	BCKGRND	382835.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.00E-02	0.00E+00	6.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0600
4500	BCKGRND	382635.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.00E-02	0.00E+00	6.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0600
41	BCKGRND	377035.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.00E-02	0.00E+00	6.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0600
3228	BCKGRND	373635.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.00E-02	0.00E+00	6.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0600
7293	BCKGRND	382035.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.00E-02	0.00E+00	6.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0600
3135	BCKGRND	373735.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.99E-02	0.00E+00	5.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0599
3588	BCKGRND	381435.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.99E-02	0.00E+00	5.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0599
8247	BCKGRND	378335.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.99E-02	0.00E+00	5.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0599
1628	BCKGRND	381435.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.99E-02	0.00E+00	5.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0599
2696	BCKGRND	375835.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.99E-02	0.00E+00	5.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0599
3229	BCKGRND	373735.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.99E-02	0.00E+00	5.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0599
4499	BCKGRND	382535.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.99E-02	0.00E+00	5.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0599
788	BCKGRND	381735.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.99E-02	0.00E+00	5.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0599
4093	BCKGRND	381935.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.99E-02	0.00E+00	5.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0599
2316	BCKGRND	381435.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.99E-02	0.00E+00	5.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0599
841	BCKGRND	377035.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.99E-02	0.00E+00	5.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0599
3709	BCKGRND	373535.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.99E-02	0.00E+00	5.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0599
6101	BCKGRND	373235.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.99E-02	0.00E+00	5.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0599
589	BCKGRND	381835.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.98E-02	0.00E+00	5.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0598
1712	BCKGRND	381435.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.98E-02	0.00E+00	5.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0598
2763	BCKGRND	374135.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.98E-02	0.00E+00	5.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0598
4602	BCKGRND	382835.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.98E-02	0.00E+00	5.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0598
1889	BCKGRND	381535.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.98E-02	0.00E+00	5.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0598
4501	BCKGRND	382735.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.98E-02	0.00E+00	5.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0598
5412	BCKGRND	373835.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.98E-02	0.00E+00	5.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0598
5809	BCKGRND	373535.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.98E-02	0.00E+00	5.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0598
3041	BCKGRND	373735.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.98E-02	0.00E+00	5.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0598
2604	BCKGRND	375035.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.98E-02	0.00E+00	5.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0598
2605	BCKGRND	375135.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.98E-02	0.00E+00	5.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0598
3610	BCKGRND	373635.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.98E-02	0.00E+00	5.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0598
8557	BCKGRND	379635.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.98E-02	0.00E+00	5.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0598
4109	BCKGRND	373535.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.98E-02	0.00E+00	5.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0598
4494	BCKGRND	382035.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.97E-02	0.00E+00	5.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0597
3042	BCKGRND	373835.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.97E-02	0.00E+00	5.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0597
8934	BCKGRND	377735.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.97E-02	0.00E+00	5.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0597
6100	BCKGRND	373135.9	3859020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.97E-02	0.00E+00	5.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0597
3510	BCKGRND	373635.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.97E-02	0.00E+00	5.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0597
2606	BCKGRND	375235.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.97E-02	0.00E+00	5.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0597
3689	BCKGRND	381535.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.97E-02	0.00E+00	5.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0597
8839	BCKGRND	378135.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.97E-02	0.00E+00	5.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0597
1683	BCKGRND	376935.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.97E-02	0.00E+00	5.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0597
2652	BCKGRND	381435.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.97E-02	0.00E+00	5.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0597
741	BCKGRND	377035.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.97E-02	0.00E+00	5.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0597
4294	BCKGRND	382035.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.97E-02	0.00E+00	5.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0597
2686	BCKGRND	374835.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.96E-02	0.00E+00	5.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0596
4498	BCKGRND	382435.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.96E-02	0.00E+00	5.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0596
4394	BCKGRND	382035.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.96E-02	0.00E+00	5.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0596
2602	BCKGRND	374835.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.96E-02	0.00E+00	5.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0596
1977	BCKGRND	381535.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.96E-02	0.00E+00	5.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0596
4809	BCKGRND	373535.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.96E-02	0.00E+00	5.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0596
2609	BCKGRND	375535.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.96E-02	0.00E+00	5.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0596
8649	BCKGRND	378935.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.96E-02	0.00E+00	5.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0596
3073	BCKGRND	376935.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.96E-02	0.00E+00	5.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0596
2683	BCKGRND	374535.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.96E-02	0.00E+00	5.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0596
4406	BCKGRND	373235.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.96E-02	0.00E+00	5.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0596
8651	BCKGRND	379135.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.96E-02	0.00E+00	5.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0596
2608	BCKGRND	375435.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.96E-02	0.00E+00	5.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0596
2855	BCKGRND	373935.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.96E-02	0.00E+00	5.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0596
4105	BCKGRND	373135.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.96E-02	0.00E+00	5.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

3908	BCKGRND	373435.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.95E-02	0.00E+00	5.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0595
2698	BCKGRND	376035.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.95E-02	0.00E+00	5.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0595
2784	BCKGRND	376235.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.95E-02	0.00E+00	5.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0595
4803	BCKGRND	382935.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.95E-02	0.00E+00	5.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0595
2120	BCKGRND	377035.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.94E-02	0.00E+00	5.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0594
3808	BCKGRND	373435.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.94E-02	0.00E+00	5.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0594
1544	BCKGRND	381435.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.94E-02	0.00E+00	5.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0594
2697	BCKGRND	375935.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.94E-02	0.00E+00	5.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0594
3019	BCKGRND	381535.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.94E-02	0.00E+00	5.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0594
4708	BCKGRND	373435.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.94E-02	0.00E+00	5.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0594
2976	BCKGRND	376635.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.94E-02	0.00E+00	5.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0594
4607	BCKGRND	373335.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.94E-02	0.00E+00	5.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0594
2766	BCKGRND	374435.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.94E-02	0.00E+00	5.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0594
3043	BCKGRND	373935.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.94E-02	0.00E+00	5.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0594
7803	BCKGRND	373535.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.94E-02	0.00E+00	5.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0594
3227	BCKGRND	373535.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.94E-02	0.00E+00	5.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0594
4502	BCKGRND	382835.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.94E-02	0.00E+00	5.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0594
9067	BCKGRND	381135.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.94E-02	0.00E+00	5.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0594
2977	BCKGRND	376735.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.94E-02	0.00E+00	5.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0594
1801	BCKGRND	381535.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.94E-02	0.00E+00	5.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0594
3892	BCKGRND	381835.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.94E-02	0.00E+00	5.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0594
6032	BCKGRND	373935.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.94E-02	0.00E+00	5.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0594
9068	BCKGRND	381235.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.94E-02	0.00E+00	5.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0594
2400	BCKGRND	381435.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.93E-02	0.00E+00	5.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0593
3044	BCKGRND	374035.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.93E-02	0.00E+00	5.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0593
2065	BCKGRND	381535.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.93E-02	0.00E+00	5.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0593
4702	BCKGRND	382835.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.93E-02	0.00E+00	5.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0593
5610	BCKGRND	373635.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.93E-02	0.00E+00	5.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0593
5009	BCKGRND	373535.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.93E-02	0.00E+00	5.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0593
3791	BCKGRND	381735.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.93E-02	0.00E+00	5.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0593
2975	BCKGRND	376535.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.93E-02	0.00E+00	5.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0593
5110	BCKGRND	373635.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.93E-02	0.00E+00	5.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0593
4506	BCKGRND	373235.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.93E-02	0.00E+00	5.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0593
8515	BCKGRND	375435.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.93E-02	0.00E+00	5.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0593
8925	BCKGRND	376835.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.93E-02	0.00E+00	5.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0593
2682	BCKGRND	374435.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.93E-02	0.00E+00	5.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0593
4497	BCKGRND	382335.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.93E-02	0.00E+00	5.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0593
2607	BCKGRND	375335.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.92E-02	0.00E+00	5.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0592
4306	BCKGRND	373235.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.92E-02	0.00E+00	5.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0592
8445	BCKGRND	378335.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.92E-02	0.00E+00	5.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0592
8617	BCKGRND	375735.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.92E-02	0.00E+00	5.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0592
3040	BCKGRND	373635.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.92E-02	0.00E+00	5.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0592
1185	BCKGRND	381435.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.92E-02	0.00E+00	5.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0592
8965	BCKGRND	380835.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.92E-02	0.00E+00	5.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0592
2925	BCKGRND	381535.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.92E-02	0.00E+00	5.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0592
2761	BCKGRND	373935.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.92E-02	0.00E+00	5.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0592
8935	BCKGRND	377835.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.92E-02	0.00E+00	5.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0592
1376	BCKGRND	381435.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.91E-02	0.00E+00	5.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0591
8741	BCKGRND	378235.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.91E-02	0.00E+00	5.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0591
2457	BCKGRND	377135.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.91E-02	0.00E+00	5.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0591
290	BCKGRND	381935.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.91E-02	0.00E+00	5.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0591
5510	BCKGRND	373635.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.91E-02	0.00E+00	5.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0591
5710	BCKGRND	373635.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.91E-02	0.00E+00	5.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0591
4006	BCKGRND	373235.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.91E-02	0.00E+00	5.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0591
9069	BCKGRND	381335.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.91E-02	0.00E+00	5.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0591
8863	BCKGRND	380535.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.91E-02	0.00E+00	5.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0591
1140	BCKGRND	376935.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.91E-02	0.00E+00	5.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0591
2612	BCKGRND	375835.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.90E-02	0.00E+00	5.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0590
1767	BCKGRND	376935.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.90E-02	0.00E+00	5.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0590
3993	BCKGRND	381935.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.90E-02	0.00E+00	5.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0590
9071	BCKGRND	381535.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.90E-02	0.00E+00	5.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0590
2613	BCKGRND	375935.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.90E-02	0.00E+00	5.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0590
3609	BCKGRND	373535.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.90E-02	0.00E+00	5.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0590
2978	BCKGRND	376835.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.90E-02	0.00E+00	5.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0590
240	BCKGRND	376935.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.90E-02	0.00E+00	5.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0590
2679	BCKGRND	374135.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.90E-02	0.00E+00	5.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0590
8936	BCKGRND	377935.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.90E-02	0.00E+00	5.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0590
340	BCKGRND	376935.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.90E-02	0.00E+00	5.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0590
190	BCKGRND	381935.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.90E-02	0.00E+00	5.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0590
2484	BCKGRND	381435.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.90E-02	0.00E+00	5.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0590
4205	BCKGRND	373135.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.89E-02	0.00E+00	5.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0589
2684	BCKGRND	374635.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.89E-02	0.00E+00	5.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0589
2699	BCKGRND	376135.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.89E-02	0.00E+00	5.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0589
3416	BCKGRND	373635.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.89E-02	0.00E+00	5.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0589
2980	BCKGRND	377035.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.89E-02	0.00E+00	5.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0589
4496	BCKGRND	382235.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.89E-02	0.00E+00	5.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0589
1239	BCKGRND	376835.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.89E-02	0.00E+00	5.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0589
4908	BCKGRND	373435.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.89E-02	0.00E+00	5.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0589
2373	BCKGRND	377135.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.89E-02	0.00E+00	5.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0589
2680	BCKGRND	374235.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.89E-02	0.00E+00	5.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0589
3708	BCKGRND	373435.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.89E-02	0.00E+00	5.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0589
3690	BCKGRND	381635.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.89E-02	0.00E+00	5.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0589
2519	BCKGRND	374935.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.89E-02	0.00E+00	5.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0589
3905	BCKGRND	373135.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.89E-02	0.00E+00	5.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0589
4194	BCKGRND	382035.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.89E-02	0.00E+00	5.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0589
4008	BCKGRND	373435.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.88E-02	0.00E+00	5.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0588
9030	BCKGRND	377435.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.88E-02	0.00E+00	5.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0588
2520	BCKGRND	375035.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.88E-02	0.00E+00	5.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0588
390	BCKGRND	381935.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.88E-02	0.00E+00	5.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0588
5955	BCKGRND	373835.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.88E-02	0.00E+00	5.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0588
9031	BCKGRND	377535.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.88E-02	0.00E+00	5.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0588
3074	BCKGRND	377035.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.88E-02	0.00E+00	5.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0588
3302	BCKGRND	381635.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.88E-02	0.00E+00	5.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0588
4305	BCKGRND	373135.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.88E-02	0.00E+00	5.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0588
3792	BCKGRND	381835.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.88E-02	0.00E+00	5.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0588
2770	BCKGRND	374835.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.88E-02	0.00E+00	5.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

5310	BCKGRND	373635.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.87E-02	0.00E+00	5.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0587
40	BCKGRND	376935.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.87E-02	0.00E+00	5.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0587
2521	BCKGRND	375135.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.87E-02	0.00E+00	5.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0587
2880	BCKGRND	376435.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.87E-02	0.00E+00	5.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0587
9028	BCKGRND	377235.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.87E-02	0.00E+00	5.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0587
90	BCKGRND	381935.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.87E-02	0.00E+00	5.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0587
2831	BCKGRND	381535.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.87E-02	0.00E+00	5.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0587
4503	BCKGRND	382935.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.87E-02	0.00E+00	5.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0587
3321	BCKGRND	373535.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.86E-02	0.00E+00	5.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0586
3691	BCKGRND	381735.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.86E-02	0.00E+00	5.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0586
941	BCKGRND	377035.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.86E-02	0.00E+00	5.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0586
2524	BCKGRND	375435.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.86E-02	0.00E+00	5.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0586
3893	BCKGRND	381935.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.86E-02	0.00E+00	5.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0586
2881	BCKGRND	376535.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.86E-02	0.00E+00	5.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0586
3608	BCKGRND	373435.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.86E-02	0.00E+00	5.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0586
1041	BCKGRND	377035.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.86E-02	0.00E+00	5.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0586
2949	BCKGRND	373935.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.86E-02	0.00E+00	5.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0586
3395	BCKGRND	381535.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.86E-02	0.00E+00	5.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0586
689	BCKGRND	381835.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.86E-02	0.00E+00	5.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0586
5209	BCKGRND	373535.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.86E-02	0.00E+00	5.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0586
9029	BCKGRND	377335.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.85E-02	0.00E+00	5.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0585
2678	BCKGRND	374035.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.85E-02	0.00E+00	5.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0585
2882	BCKGRND	376635.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.85E-02	0.00E+00	5.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0585
4405	BCKGRND	373135.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.85E-02	0.00E+00	5.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0585
2525	BCKGRND	375535.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.85E-02	0.00E+00	5.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0585
5411	BCKGRND	373735.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.85E-02	0.00E+00	5.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0585
3133	BCKGRND	373535.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.85E-02	0.00E+00	5.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0585
4603	BCKGRND	382935.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.85E-02	0.00E+00	5.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0585
2518	BCKGRND	374835.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.85E-02	0.00E+00	5.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0585
2528	BCKGRND	375835.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.85E-02	0.00E+00	5.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0585
2946	BCKGRND	373635.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.85E-02	0.00E+00	5.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0585
4707	BCKGRND	373335.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.85E-02	0.00E+00	5.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0585
8658	BCKGRND	379835.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.85E-02	0.00E+00	5.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0585
8759	BCKGRND	380035.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.85E-02	0.00E+00	5.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0585
2614	BCKGRND	376035.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.85E-02	0.00E+00	5.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0585
3907	BCKGRND	373335.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.85E-02	0.00E+00	5.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0585
4108	BCKGRND	373435.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.85E-02	0.00E+00	5.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0585
4606	BCKGRND	373235.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.85E-02	0.00E+00	5.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0585
1139	BCKGRND	376835.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.85E-02	0.00E+00	5.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0585
2708	BCKGRND	377035.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.85E-02	0.00E+00	5.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0585
7466	BCKGRND	373035.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.85E-02	0.00E+00	5.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0585
3208	BCKGRND	381635.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.85E-02	0.00E+00	5.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0585
8840	BCKGRND	378235.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.85E-02	0.00E+00	5.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0585
3415	BCKGRND	373535.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.85E-02	0.00E+00	5.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0585
4495	BCKGRND	382135.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.85E-02	0.00E+00	5.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0585
3707	BCKGRND	373335.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.84E-02	0.00E+00	5.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0584
4808	BCKGRND	373435.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.84E-02	0.00E+00	5.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0584
2883	BCKGRND	376735.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.84E-02	0.00E+00	5.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0584
540	BCKGRND	376935.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.84E-02	0.00E+00	5.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0584
2677	BCKGRND	373935.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.84E-02	0.00E+00	5.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0584
5808	BCKGRND	373435.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.84E-02	0.00E+00	5.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0584
3132	BCKGRND	373435.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.84E-02	0.00E+00	5.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0584
1713	BCKGRND	381535.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.84E-02	0.00E+00	5.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0584
4094	BCKGRND	382035.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.84E-02	0.00E+00	5.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0584
6031	BCKGRND	373835.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.84E-02	0.00E+00	5.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0584
8654	BCKGRND	379435.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.84E-02	0.00E+00	5.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0584
5109	BCKGRND	373535.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.84E-02	0.00E+00	5.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0584
2598	BCKGRND	374435.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.84E-02	0.00E+00	5.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0584
1855	BCKGRND	376935.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.84E-02	0.00E+00	5.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0584
9027	BCKGRND	377135.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.83E-02	0.00E+00	5.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0583
4004	BCKGRND	373035.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.83E-02	0.00E+00	5.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0583
7547	BCKGRND	373135.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.83E-02	0.00E+00	5.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0583
8653	BCKGRND	379335.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.83E-02	0.00E+00	5.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0583
2979	BCKGRND	376935.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.83E-02	0.00E+00	5.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0583
4005	BCKGRND	373135.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.83E-02	0.00E+00	5.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0583
3134	BCKGRND	373635.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.83E-02	0.00E+00	5.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0583
9032	BCKGRND	377635.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.83E-02	0.00E+00	5.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0583
2624	BCKGRND	377035.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.83E-02	0.00E+00	5.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0583
3226	BCKGRND	373435.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.83E-02	0.00E+00	5.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0583
3807	BCKGRND	373335.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.83E-02	0.00E+00	5.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0583
490	BCKGRND	381935.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.83E-02	0.00E+00	5.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0583
8938	BCKGRND	378135.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.83E-02	0.00E+00	5.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0583
140	BCKGRND	376935.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.82E-02	0.00E+00	5.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0582
3590	BCKGRND	381635.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.82E-02	0.00E+00	5.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0582
2529	BCKGRND	375935.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.82E-02	0.00E+00	5.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0582
2597	BCKGRND	374335.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.82E-02	0.00E+00	5.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0582
4505	BCKGRND	373135.9	3857320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.82E-02	0.00E+00	5.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0582
2522	BCKGRND	375235.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.82E-02	0.00E+00	5.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0582
2945	BCKGRND	373535.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.82E-02	0.00E+00	5.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0582
2785	BCKGRND	376335.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.82E-02	0.00E+00	5.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0582
1430	BCKGRND	376835.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.82E-02	0.00E+00	5.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0582
2233	BCKGRND	381535.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.82E-02	0.00E+00	5.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0582
3489	BCKGRND	381535.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.82E-02	0.00E+00	5.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0582
8862	BCKGRND	380435.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.82E-02	0.00E+00	5.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0582
2948	BCKGRND	373835.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.82E-02	0.00E+00	5.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0582
5609	BCKGRND	373535.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.81E-02	0.00E+00	5.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0581
3994	BCKGRND	382035.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.81E-02	0.00E+00	5.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0581
4401	BCKGRND	382735.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.81E-02	0.00E+00	5.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0581
4402	BCKGRND	382835.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.81E-02	0.00E+00	5.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0581
640	BCKGRND	376935.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.81E-02	0.00E+00	5.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0581
4703	BCKGRND	382935.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.81E-02	0.00E+00	5.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0581
1285	BCKGRND	381435.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.81E-02	0.00E+00	5.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0581
2681	BCKGRND	374335.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.81E-02	0.00E+00	5.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0581
8821	BCKGRND	376335.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.81E-02	0.00E+00	5.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0581
8861	BCKGRND	380335.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.81E-02	0.00E+00	5.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0581
1039	BCKGRND	376835.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.81E-02	0.00E+00	5.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2737	BCKGRND	381535.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.80E-02	0.00E+00	5.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0580
4395	BCKGRND	382135.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.80E-02	0.00E+00	5.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0580
6030	BCKGRND	373735.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.80E-02	0.00E+00	5.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0580
2526	BCKGRND	375635.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.80E-02	0.00E+00	5.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0580
3508	BCKGRND	373435.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.80E-02	0.00E+00	5.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0580
8964	BCKGRND	380735.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.80E-02	0.00E+00	5.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0580
9026	BCKGRND	377035.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.80E-02	0.00E+00	5.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0580
4400	BCKGRND	382635.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.79E-02	0.00E+00	5.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0579
3396	BCKGRND	381635.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.79E-02	0.00E+00	5.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0579
3114	BCKGRND	381635.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.79E-02	0.00E+00	5.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0579
3414	BCKGRND	373435.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.79E-02	0.00E+00	5.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0579
8648	BCKGRND	378835.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.79E-02	0.00E+00	5.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0579
8655	BCKGRND	379535.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.79E-02	0.00E+00	5.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0579
2787	BCKGRND	376535.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.79E-02	0.00E+00	5.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0579
3039	BCKGRND	373535.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.79E-02	0.00E+00	5.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0579
4403	BCKGRND	382935.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.79E-02	0.00E+00	5.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0579
2540	BCKGRND	377035.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.79E-02	0.00E+00	5.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0579
5709	BCKGRND	373535.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.79E-02	0.00E+00	5.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0579
2435	BCKGRND	374935.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.79E-02	0.00E+00	5.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0579
4195	BCKGRND	382135.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.79E-02	0.00E+00	5.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0579
2516	BCKGRND	374635.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.79E-02	0.00E+00	5.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0579
4295	BCKGRND	382135.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.79E-02	0.00E+00	5.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0579
2884	BCKGRND	376835.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.79E-02	0.00E+00	5.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0579
4404	BCKGRND	373035.9	3857220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.78E-02	0.00E+00	5.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0578
2434	BCKGRND	374835.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.78E-02	0.00E+00	5.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0578
8091	BCKGRND	382635.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.78E-02	0.00E+00	5.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0578
8643	BCKGRND	378335.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.78E-02	0.00E+00	5.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0578
2786	BCKGRND	376435.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.78E-02	0.00E+00	5.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0578
3904	BCKGRND	373035.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.78E-02	0.00E+00	5.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0578
2700	BCKGRND	376235.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.78E-02	0.00E+00	5.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0578
740	BCKGRND	376935.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.78E-02	0.00E+00	5.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0578
1514	BCKGRND	376835.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.78E-02	0.00E+00	5.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0578
1943	BCKGRND	376935.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.78E-02	0.00E+00	5.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0578
7625	BCKGRND	373235.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.78E-02	0.00E+00	5.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0578
1890	BCKGRND	381635.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.78E-02	0.00E+00	5.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0578
2594	BCKGRND	374035.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.78E-02	0.00E+00	5.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0578
2788	BCKGRND	376635.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.78E-02	0.00E+00	5.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0578
2791	BCKGRND	376935.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.78E-02	0.00E+00	5.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0578
8924	BCKGRND	376735.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.78E-02	0.00E+00	5.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0578
2438	BCKGRND	375235.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.78E-02	0.00E+00	5.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0578
2436	BCKGRND	375035.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.78E-02	0.00E+00	5.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0578
8108	BCKGRND	374335.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.77E-02	0.00E+00	5.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0577
2676	BCKGRND	373835.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.77E-02	0.00E+00	5.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0577
2440	BCKGRND	375435.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.77E-02	0.00E+00	5.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0577
3806	BCKGRND	373235.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.77E-02	0.00E+00	5.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0577
6029	BCKGRND	373635.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.77E-02	0.00E+00	5.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0577
2439	BCKGRND	375335.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.77E-02	0.00E+00	5.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0577
2204	BCKGRND	377035.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.77E-02	0.00E+00	5.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0577
2653	BCKGRND	381535.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.77E-02	0.00E+00	5.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0577
3706	BCKGRND	373235.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.77E-02	0.00E+00	5.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0577
3692	BCKGRND	381835.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.77E-02	0.00E+00	5.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0577
2317	BCKGRND	381535.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.77E-02	0.00E+00	5.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0577
2685	BCKGRND	374735.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.77E-02	0.00E+00	5.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0577
3793	BCKGRND	381935.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.77E-02	0.00E+00	5.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0577
2432	BCKGRND	374635.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.77E-02	0.00E+00	5.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0577
2527	BCKGRND	375735.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.77E-02	0.00E+00	5.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0577
2599	BCKGRND	374535.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.77E-02	0.00E+00	5.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0577
3131	BCKGRND	373335.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.76E-02	0.00E+00	5.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0576
2675	BCKGRND	373735.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.76E-02	0.00E+00	5.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0576
4399	BCKGRND	382535.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.76E-02	0.00E+00	5.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0576
8742	BCKGRND	378335.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.76E-02	0.00E+00	5.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0576
4907	BCKGRND	373335.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.76E-02	0.00E+00	5.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0576
9033	BCKGRND	377735.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.76E-02	0.00E+00	5.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0576
8308	BCKGRND	374535.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.76E-02	0.00E+00	5.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0576
6028	BCKGRND	373535.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.75E-02	0.00E+00	5.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0575
8939	BCKGRND	378235.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.75E-02	0.00E+00	5.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0575
2433	BCKGRND	374735.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.75E-02	0.00E+00	5.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0575
2759	BCKGRND	373735.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.75E-02	0.00E+00	5.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0575
1978	BCKGRND	381635.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.75E-02	0.00E+00	5.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0575
3020	BCKGRND	381635.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.75E-02	0.00E+00	5.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0575
4605	BCKGRND	373135.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.75E-02	0.00E+00	5.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0575
4204	BCKGRND	373035.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.75E-02	0.00E+00	5.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0575
2595	BCKGRND	374135.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.75E-02	0.00E+00	5.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0575
8347	BCKGRND	378435.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.75E-02	0.00E+00	5.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0575
840	BCKGRND	376935.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.75E-02	0.00E+00	5.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0575
5954	BCKGRND	373735.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.74E-02	0.00E+00	5.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0574
1460	BCKGRND	381435.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.74E-02	0.00E+00	5.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0574
888	BCKGRND	381735.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.74E-02	0.00E+00	5.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0574
2066	BCKGRND	381635.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.74E-02	0.00E+00	5.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0574
2615	BCKGRND	376135.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.74E-02	0.00E+00	5.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0574
5309	BCKGRND	373535.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.74E-02	0.00E+00	5.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0574
2702	BCKGRND	376435.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.74E-02	0.00E+00	5.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0574
2569	BCKGRND	381535.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.74E-02	0.00E+00	5.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0574
2789	BCKGRND	376735.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.74E-02	0.00E+00	5.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0574
5108	BCKGRND	373435.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.74E-02	0.00E+00	5.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0574
590	BCKGRND	381935.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.73E-02	0.00E+00	5.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0573
4807	BCKGRND	373335.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.73E-02	0.00E+00	5.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0573
8408	BCKGRND	374635.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.73E-02	0.00E+00	5.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0573
3894	BCKGRND	382035.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.73E-02	0.00E+00	5.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0573
987	BCKGRND	381635.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.73E-02	0.00E+00	5.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0573
3591	BCKGRND	381735.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.73E-02	0.00E+00	5.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0573
2592	BCKGRND	373835.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.73E-02	0.00E+00	5.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0573
1802	BCKGRND	381635.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.73E-02	0.00E+00	5.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0573
2944	BCKGRND	373435.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.73E-02	0.00E+00	5.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0573
4398	BCKGRND	382435.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.73E-02	0.00E+00	5.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0573
2596	BCKGRND	374235.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.73E-02	0.00E+00	5.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2530	BCKGRND	376035.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.72E-02	0.00E+00	5.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0572
8841	BCKGRND	378335.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.72E-02	0.00E+00	5.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0572
1086	BCKGRND	381535.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.72E-02	0.00E+00	5.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0572
3507	BCKGRND	373335.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.72E-02	0.00E+00	5.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0572
4095	BCKGRND	382135.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.72E-02	0.00E+00	5.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0572
2437	BCKGRND	375135.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.72E-02	0.00E+00	5.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0572
291	BCKGRND	382035.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.72E-02	0.00E+00	5.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0572
2441	BCKGRND	375535.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.72E-02	0.00E+00	5.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0572
4706	BCKGRND	373235.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.72E-02	0.00E+00	5.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0572
2513	BCKGRND	374335.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.72E-02	0.00E+00	5.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0572
191	BCKGRND	382035.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.71E-02	0.00E+00	5.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0571
1138	BCKGRND	376735.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.71E-02	0.00E+00	5.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0571
3320	BCKGRND	373435.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.71E-02	0.00E+00	5.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0571
3693	BCKGRND	381935.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.71E-02	0.00E+00	5.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0571
3606	BCKGRND	373235.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.71E-02	0.00E+00	5.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0571
2701	BCKGRND	376335.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.71E-02	0.00E+00	5.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0571
5410	BCKGRND	373635.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.71E-02	0.00E+00	5.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0571
3490	BCKGRND	381635.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.71E-02	0.00E+00	5.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0571
1377	BCKGRND	381535.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.71E-02	0.00E+00	5.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0571
3037	BCKGRND	373335.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.71E-02	0.00E+00	5.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0571
1238	BCKGRND	376735.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.71E-02	0.00E+00	5.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0571
8006	BCKGRND	374035.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.71E-02	0.00E+00	5.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0571
8544	BCKGRND	378335.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.71E-02	0.00E+00	5.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0571
2443	BCKGRND	375735.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.71E-02	0.00E+00	5.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0571
2850	BCKGRND	373435.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.70E-02	0.00E+00	5.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0570
2485	BCKGRND	381535.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.70E-02	0.00E+00	5.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0570
3592	BCKGRND	381835.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.70E-02	0.00E+00	5.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0570
8514	BCKGRND	375335.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.70E-02	0.00E+00	5.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0570
2353	BCKGRND	375135.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.70E-02	0.00E+00	5.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0570
7703	BCKGRND	373335.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.70E-02	0.00E+00	5.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0570
2926	BCKGRND	381635.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.70E-02	0.00E+00	5.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0570
5508	BCKGRND	373435.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.70E-02	0.00E+00	5.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0570
8652	BCKGRND	379235.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.70E-02	0.00E+00	5.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0570
2851	BCKGRND	373535.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.70E-02	0.00E+00	5.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0570
91	BCKGRND	382035.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.70E-02	0.00E+00	5.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0570
9035	BCKGRND	377935.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.70E-02	0.00E+00	5.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0570
939	BCKGRND	376835.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.69E-02	0.00E+00	5.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0569
3794	BCKGRND	382035.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.69E-02	0.00E+00	5.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0569
3303	BCKGRND	381735.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.69E-02	0.00E+00	5.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0569
8548	BCKGRND	378735.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.69E-02	0.00E+00	5.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0569
9025	BCKGRND	376935.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.69E-02	0.00E+00	5.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0569
2350	BCKGRND	374835.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.69E-02	0.00E+00	5.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0569
2704	BCKGRND	376635.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.69E-02	0.00E+00	5.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0569
2349	BCKGRND	374735.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.69E-02	0.00E+00	5.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0569
3413	BCKGRND	373335.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.69E-02	0.00E+00	5.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0569
3506	BCKGRND	373235.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.69E-02	0.00E+00	5.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0569
4397	BCKGRND	382335.9	3857120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.69E-02	0.00E+00	5.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0569
5708	BCKGRND	373435.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.69E-02	0.00E+00	5.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0569
1629	BCKGRND	381535.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.69E-02	0.00E+00	5.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0569
5608	BCKGRND	373435.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.69E-02	0.00E+00	5.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0569
3805	BCKGRND	373135.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.69E-02	0.00E+00	5.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0569
2355	BCKGRND	375335.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.69E-02	0.00E+00	5.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0569
789	BCKGRND	381835.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.69E-02	0.00E+00	5.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0569
2351	BCKGRND	374935.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.69E-02	0.00E+00	5.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0569
3038	BCKGRND	373435.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.69E-02	0.00E+00	5.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0569
6026	BCKGRND	373335.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.69E-02	0.00E+00	5.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0569
2431	BCKGRND	374535.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.68E-02	0.00E+00	5.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0568
2600	BCKGRND	374635.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.68E-02	0.00E+00	5.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0568
5807	BCKGRND	373335.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.68E-02	0.00E+00	5.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0568
2354	BCKGRND	375235.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.68E-02	0.00E+00	5.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0568
3319	BCKGRND	373335.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.68E-02	0.00E+00	5.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0568
9036	BCKGRND	378035.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.68E-02	0.00E+00	5.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0568
391	BCKGRND	382035.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.68E-02	0.00E+00	5.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0568
2853	BCKGRND	373735.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.68E-02	0.00E+00	5.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0568
3397	BCKGRND	381735.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.68E-02	0.00E+00	5.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0568
2445	BCKGRND	375935.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.68E-02	0.00E+00	5.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0568
239	BCKGRND	376835.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.68E-02	0.00E+00	5.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0568
2852	BCKGRND	373635.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.68E-02	0.00E+00	5.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0568
1038	BCKGRND	376735.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.68E-02	0.00E+00	5.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0568
2150	BCKGRND	381635.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.68E-02	0.00E+00	5.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0568
4806	BCKGRND	373235.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.68E-02	0.00E+00	5.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0568
3036	BCKGRND	373235.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.67E-02	0.00E+00	5.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0567
2347	BCKGRND	374535.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.67E-02	0.00E+00	5.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0567
2591	BCKGRND	373735.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.67E-02	0.00E+00	5.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0567
2674	BCKGRND	373635.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.67E-02	0.00E+00	5.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0567
3605	BCKGRND	373135.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.67E-02	0.00E+00	5.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0567
8758	BCKGRND	379935.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.67E-02	0.00E+00	5.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0567
1461	BCKGRND	381535.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.67E-02	0.00E+00	5.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0567
9034	BCKGRND	377835.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.67E-02	0.00E+00	5.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0567
3995	BCKGRND	382135.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.67E-02	0.00E+00	5.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0567
2442	BCKGRND	375635.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.67E-02	0.00E+00	5.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0567
2618	BCKGRND	376435.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.67E-02	0.00E+00	5.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0567
3225	BCKGRND	373335.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.67E-02	0.00E+00	5.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0567
1682	BCKGRND	376835.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.66E-02	0.00E+00	5.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0566
2617	BCKGRND	376335.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.66E-02	0.00E+00	5.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0566
2509	BCKGRND	373935.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.66E-02	0.00E+00	5.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0566
3705	BCKGRND	373135.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.66E-02	0.00E+00	5.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0566
339	BCKGRND	376835.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.66E-02	0.00E+00	5.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0566
2348	BCKGRND	374635.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.66E-02	0.00E+00	5.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0566
8860	BCKGRND	380235.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.66E-02	0.00E+00	5.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0566
9037	BCKGRND	378135.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.66E-02	0.00E+00	5.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0566
839	BCKGRND	376835.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.66E-02	0.00E+00	5.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0566
3491	BCKGRND	381735.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.66E-02	0.00E+00	5.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0566
1714	BCKGRND	381635.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.66E-02	0.00E+00	5.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0566
5007	BCKGRND	373335.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.66E-02	0.00E+00	5.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0566
938	BCKGRND	376735.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.66E-02	0.00E+00	5.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.

8963	BCKGRND	380635.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.65E-02	0.00E+00	5.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0565
8248	BCKGRND	378435.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.65E-02	0.00E+00	5.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0565
3895	BCKGRND	382135.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.64E-02	0.00E+00	5.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0564
2456	BCKGRND	377035.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.64E-02	0.00E+00	5.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0564
8940	BCKGRND	378335.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.64E-02	0.00E+00	5.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0564
5107	BCKGRND	373335.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.64E-02	0.00E+00	5.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0564
539	BCKGRND	376835.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.64E-02	0.00E+00	5.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0564
2356	BCKGRND	375435.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.64E-02	0.00E+00	5.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0564
3505	BCKGRND	373135.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.64E-02	0.00E+00	5.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0564
2511	BCKGRND	374135.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.64E-02	0.00E+00	5.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0564
3130	BCKGRND	373235.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.64E-02	0.00E+00	5.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0564
4302	BCKGRND	382835.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.64E-02	0.00E+00	5.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0564
4296	BCKGRND	382235.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.64E-02	0.00E+00	5.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0564
6025	BCKGRND	373235.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.64E-02	0.00E+00	5.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0564
8657	BCKGRND	379735.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.64E-02	0.00E+00	5.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0564
2508	BCKGRND	373835.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.64E-02	0.00E+00	5.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0564
2234	BCKGRND	381635.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.63E-02	0.00E+00	5.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0563
2514	BCKGRND	374435.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.63E-02	0.00E+00	5.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0563
8859	BCKGRND	380135.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.63E-02	0.00E+00	5.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0563
2352	BCKGRND	375035.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.63E-02	0.00E+00	5.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0563
4906	BCKGRND	373235.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.63E-02	0.00E+00	5.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0563
3412	BCKGRND	373235.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.63E-02	0.00E+00	5.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0563
8656	BCKGRND	379635.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.63E-02	0.00E+00	5.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0563
2427	BCKGRND	374135.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.63E-02	0.00E+00	5.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0563
5409	BCKGRND	373535.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.63E-02	0.00E+00	5.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0563
2270	BCKGRND	375235.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.62E-02	0.00E+00	5.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0562
2359	BCKGRND	375735.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.62E-02	0.00E+00	5.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0562
4096	BCKGRND	382235.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.62E-02	0.00E+00	5.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0562
4604	BCKGRND	373035.9	3857420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.62E-02	0.00E+00	5.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0562
2705	BCKGRND	376735.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.62E-02	0.00E+00	5.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0562
7692	BCKGRND	382235.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.62E-02	0.00E+00	5.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0562
439	BCKGRND	376835.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.62E-02	0.00E+00	5.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0562
3318	BCKGRND	373235.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.62E-02	0.00E+00	5.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0562
39	BCKGRND	376835.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.62E-02	0.00E+00	5.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0562
4196	BCKGRND	382235.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.62E-02	0.00E+00	5.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0562
1186	BCKGRND	381535.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.62E-02	0.00E+00	5.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0562
2507	BCKGRND	373735.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.62E-02	0.00E+00	5.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0562
1766	BCKGRND	376835.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.62E-02	0.00E+00	5.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0562
8923	BCKGRND	376635.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.62E-02	0.00E+00	5.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0562
838	BCKGRND	376735.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.62E-02	0.00E+00	5.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0562
3593	BCKGRND	381935.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.62E-02	0.00E+00	5.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0562
690	BCKGRND	381935.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.61E-02	0.00E+00	5.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0561
2268	BCKGRND	375035.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.61E-02	0.00E+00	5.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0561
2510	BCKGRND	374035.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.61E-02	0.00E+00	5.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0561
9038	BCKGRND	378235.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.61E-02	0.00E+00	5.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0561
3492	BCKGRND	381835.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.61E-02	0.00E+00	5.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0561
7802	BCKGRND	373435.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.61E-02	0.00E+00	5.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0561
2265	BCKGRND	374735.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.61E-02	0.00E+00	5.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0561
2358	BCKGRND	375635.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.61E-02	0.00E+00	5.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0561
4301	BCKGRND	382735.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.61E-02	0.00E+00	5.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0561
491	BCKGRND	382035.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.61E-02	0.00E+00	5.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0561
2264	BCKGRND	374635.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.61E-02	0.00E+00	5.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0561
8743	BCKGRND	378435.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.61E-02	0.00E+00	5.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0561
3704	BCKGRND	373035.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.61E-02	0.00E+00	5.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0561
2269	BCKGRND	375135.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.61E-02	0.00E+00	5.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0561
2428	BCKGRND	374235.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.61E-02	0.00E+00	5.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0561
2515	BCKGRND	374535.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.61E-02	0.00E+00	5.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0561
2346	BCKGRND	374435.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.61E-02	0.00E+00	5.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0561
2707	BCKGRND	376935.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.61E-02	0.00E+00	5.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0561
3604	BCKGRND	373035.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.61E-02	0.00E+00	5.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0561
139	BCKGRND	376835.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.60E-02	0.00E+00	5.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0560
5953	BCKGRND	373635.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.60E-02	0.00E+00	5.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0560
2738	BCKGRND	381635.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.60E-02	0.00E+00	5.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0560
5308	BCKGRND	373435.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.60E-02	0.00E+00	5.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0560
2266	BCKGRND	374835.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.60E-02	0.00E+00	5.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0560
739	BCKGRND	376835.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.60E-02	0.00E+00	5.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0560
3694	BCKGRND	382035.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.60E-02	0.00E+00	5.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0560
2533	BCKGRND	376335.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.60E-02	0.00E+00	5.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0560
2534	BCKGRND	376435.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.60E-02	0.00E+00	5.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0560
2532	BCKGRND	376235.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.60E-02	0.00E+00	5.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0560
8749	BCKGRND	379035.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.59E-02	0.00E+00	5.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0559
2589	BCKGRND	373535.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.59E-02	0.00E+00	5.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0559
2623	BCKGRND	376935.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.59E-02	0.00E+00	5.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0559
2357	BCKGRND	375535.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.59E-02	0.00E+00	5.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0559
2620	BCKGRND	376635.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.59E-02	0.00E+00	5.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0559
4705	BCKGRND	373135.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.59E-02	0.00E+00	5.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0559
1286	BCKGRND	381535.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.59E-02	0.00E+00	5.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0559
2506	BCKGRND	373635.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.59E-02	0.00E+00	5.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0559
2262	BCKGRND	374435.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.59E-02	0.00E+00	5.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0559
3035	BCKGRND	373135.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.59E-02	0.00E+00	5.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0559
3115	BCKGRND	381735.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.59E-02	0.00E+00	5.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0559
5207	BCKGRND	373335.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.59E-02	0.00E+00	5.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0559
2654	BCKGRND	381635.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.59E-02	0.00E+00	5.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0559
6024	BCKGRND	373135.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.58E-02	0.00E+00	5.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0558
2531	BCKGRND	376135.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.58E-02	0.00E+00	5.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0558
2943	BCKGRND	373335.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.58E-02	0.00E+00	5.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0558
8842	BCKGRND	378435.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.58E-02	0.00E+00	5.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0558
2263	BCKGRND	374535.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.58E-02	0.00E+00	5.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0558
2755	BCKGRND	373335.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.58E-02	0.00E+00	5.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0558
4300	BCKGRND	382635.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.58E-02	0.00E+00	5.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0558
2318	BCKGRND	381635.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.58E-02	0.00E+00	5.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0558
639	BCKGRND	376835.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.57E-02	0.00E+00	5.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0557
8644	BCKGRND	378435.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.57E-02	0.00E+00	5.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0557
7546	BCKGRND	373035.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.57E-02	0.00E+00	5.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0557
1891	BCKGRND	381735.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.57E-02	0.00E+00	5.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0557
2271	BCKGRND	375335.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.57E-02	0.00E+00	5.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0557

2754	BCKGRND	373235.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.56E-02	0.00E+00	5.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0556
3021	BCKGRND	381735.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.56E-02	0.00E+00	5.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0556
4805	BCKGRND	373135.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.56E-02	0.00E+00	5.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0556
1429	BCKGRND	376735.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.56E-02	0.00E+00	5.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0556
2426	BCKGRND	374035.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.56E-02	0.00E+00	5.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0556
8817	BCKGRND	375935.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.56E-02	0.00E+00	5.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0556
2424	BCKGRND	373835.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.55E-02	0.00E+00	5.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0555
2535	BCKGRND	376535.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.55E-02	0.00E+00	5.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0555
2185	BCKGRND	375135.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.55E-02	0.00E+00	5.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0555
2757	BCKGRND	373535.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.55E-02	0.00E+00	5.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0555
3411	BCKGRND	373135.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.55E-02	0.00E+00	5.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0555
2288	BCKGRND	377035.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.55E-02	0.00E+00	5.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0555
5507	BCKGRND	373335.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.55E-02	0.00E+00	5.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0555
2067	BCKGRND	381735.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.55E-02	0.00E+00	5.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0555
1630	BCKGRND	381635.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.55E-02	0.00E+00	5.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0555
2274	BCKGRND	375635.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.55E-02	0.00E+00	5.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0555
3504	BCKGRND	373035.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.55E-02	0.00E+00	5.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0555
2423	BCKGRND	373735.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.55E-02	0.00E+00	5.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0555
5607	BCKGRND	373335.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.55E-02	0.00E+00	5.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0555
3224	BCKGRND	373235.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.55E-02	0.00E+00	5.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0555
9039	BCKGRND	378335.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.55E-02	0.00E+00	5.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0555
1462	BCKGRND	381635.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.55E-02	0.00E+00	5.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0555
2446	BCKGRND	376035.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.55E-02	0.00E+00	5.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0555
8447	BCKGRND	378535.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.55E-02	0.00E+00	5.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0555
4299	BCKGRND	382535.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.54E-02	0.00E+00	5.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0554
3594	BCKGRND	382035.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.54E-02	0.00E+00	5.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0554
192	BCKGRND	382135.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.54E-02	0.00E+00	5.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0554
2448	BCKGRND	376235.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.54E-02	0.00E+00	5.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0554
2848	BCKGRND	373235.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.54E-02	0.00E+00	5.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0554
738	BCKGRND	376735.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.54E-02	0.00E+00	5.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0554
2505	BCKGRND	373535.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.54E-02	0.00E+00	5.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0554
2267	BCKGRND	374935.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.54E-02	0.00E+00	5.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0554
2539	BCKGRND	376935.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.54E-02	0.00E+00	5.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0554
2272	BCKGRND	375435.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.54E-02	0.00E+00	5.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0554
2342	BCKGRND	374035.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.54E-02	0.00E+00	5.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0554
5006	BCKGRND	373235.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.54E-02	0.00E+00	5.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0554
2756	BCKGRND	373435.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.53E-02	0.00E+00	5.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0553
2447	BCKGRND	376135.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.53E-02	0.00E+00	5.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0553
92	BCKGRND	382135.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.53E-02	0.00E+00	5.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0553
7904	BCKGRND	373735.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.53E-02	0.00E+00	5.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0553
5106	BCKGRND	373235.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.53E-02	0.00E+00	5.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0553
2570	BCKGRND	381635.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.53E-02	0.00E+00	5.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0553
8941	BCKGRND	378435.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.53E-02	0.00E+00	5.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0553
2449	BCKGRND	376335.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.53E-02	0.00E+00	5.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0553
8962	BCKGRND	380535.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.53E-02	0.00E+00	5.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0553
2180	BCKGRND	374635.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.53E-02	0.00E+00	5.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0553
2183	BCKGRND	374935.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.53E-02	0.00E+00	5.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0553
3493	BCKGRND	381935.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.53E-02	0.00E+00	5.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0553
3398	BCKGRND	381835.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.53E-02	0.00E+00	5.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0553
1854	BCKGRND	376835.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.53E-02	0.00E+00	5.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0553
937	BCKGRND	376635.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.53E-02	0.00E+00	5.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0553
2273	BCKGRND	375535.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.53E-02	0.00E+00	5.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0553
2402	BCKGRND	381635.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.53E-02	0.00E+00	5.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0553
3410	BCKGRND	373035.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.53E-02	0.00E+00	5.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0553
3695	BCKGRND	382135.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.53E-02	0.00E+00	5.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0553
8858	BCKGRND	380035.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.53E-02	0.00E+00	5.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0553
2184	BCKGRND	375035.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.53E-02	0.00E+00	5.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0553
2261	BCKGRND	374335.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.53E-02	0.00E+00	5.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0553
2486	BCKGRND	381635.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.53E-02	0.00E+00	5.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0553
2179	BCKGRND	374535.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.52E-02	0.00E+00	5.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0552
2430	BCKGRND	374435.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.52E-02	0.00E+00	5.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0552
3223	BCKGRND	373135.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.52E-02	0.00E+00	5.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0552
2706	BCKGRND	376835.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.52E-02	0.00E+00	5.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0552
5806	BCKGRND	373235.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.52E-02	0.00E+00	5.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0552
2673	BCKGRND	373535.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.52E-02	0.00E+00	5.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0552
2181	BCKGRND	374735.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.52E-02	0.00E+00	5.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0552
292	BCKGRND	382135.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.52E-02	0.00E+00	5.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0552
1037	BCKGRND	376635.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.52E-02	0.00E+00	5.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0552
2927	BCKGRND	381735.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.52E-02	0.00E+00	5.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0552
4704	BCKGRND	373035.9	3857520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.52E-02	0.00E+00	5.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0552
2940	BCKGRND	373035.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.52E-02	0.00E+00	5.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0552
3317	BCKGRND	373135.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.52E-02	0.00E+00	5.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0552
2504	BCKGRND	373435.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.51E-02	0.00E+00	5.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0551
9024	BCKGRND	376835.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.51E-02	0.00E+00	5.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0551
2450	BCKGRND	376435.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.51E-02	0.00E+00	5.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0551
8922	BCKGRND	376535.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.51E-02	0.00E+00	5.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0551
1513	BCKGRND	376735.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.51E-02	0.00E+00	5.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0551
4905	BCKGRND	373135.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.51E-02	0.00E+00	5.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0551
6023	BCKGRND	373035.9	3858920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.51E-02	0.00E+00	5.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0551
1715	BCKGRND	381735.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.51E-02	0.00E+00	5.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0551
2429	BCKGRND	374335.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.51E-02	0.00E+00	5.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0551
138	BCKGRND	376735.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.51E-02	0.00E+00	5.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0551
2422	BCKGRND	373635.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.51E-02	0.00E+00	5.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0551
2275	BCKGRND	375735.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.51E-02	0.00E+00	5.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0551
2343	BCKGRND	374135.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.50E-02	0.00E+00	5.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0550
3896	BCKGRND	382235.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.50E-02	0.00E+00	5.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0550
4298	BCKGRND	382435.9	3857020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.50E-02	0.00E+00	5.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0550
4804	BCKGRND	373035.9	3857620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.50E-02	0.00E+00	5.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0550
8005	BCKGRND	373935.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.50E-02	0.00E+00	5.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0550
2177	BCKGRND	374335.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.50E-02	0.00E+00	5.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0550
2186	BCKGRND	375235.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.50E-02	0.00E+00	5.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0550

5952	BCKGRND	373535.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.48E-02	0.00E+00	5.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0548
737	BCKGRND	376635.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.48E-02	0.00E+00	5.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0548
3796	BCKGRND	382235.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.48E-02	0.00E+00	5.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0548
1379	BCKGRND	381735.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.48E-02	0.00E+00	5.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0548
2341	BCKGRND	373935.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.48E-02	0.00E+00	5.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0548
8546	BCKGRND	378535.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.48E-02	0.00E+00	5.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0548
2189	BCKGRND	375535.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.48E-02	0.00E+00	5.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0548
3399	BCKGRND	381935.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.48E-02	0.00E+00	5.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0548
2100	BCKGRND	375035.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.48E-02	0.00E+00	5.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0548
8107	BCKGRND	374235.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.48E-02	0.00E+00	5.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0548
8716	BCKGRND	375735.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.48E-02	0.00E+00	5.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0548
2425	BCKGRND	373935.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.48E-02	0.00E+00	5.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0548
2187	BCKGRND	375335.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.48E-02	0.00E+00	5.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0548
2588	BCKGRND	373435.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.48E-02	0.00E+00	5.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0548
392	BCKGRND	382135.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.47E-02	0.00E+00	5.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0547
2363	BCKGRND	376135.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.47E-02	0.00E+00	5.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0547
8616	BCKGRND	375635.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.47E-02	0.00E+00	5.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0547
438	BCKGRND	376735.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.47E-02	0.00E+00	5.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0547
7624	BCKGRND	373135.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.47E-02	0.00E+00	5.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0547
1237	BCKGRND	376635.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.47E-02	0.00E+00	5.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0547
3316	BCKGRND	373035.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.47E-02	0.00E+00	5.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0547
4203	BCKGRND	382935.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.47E-02	0.00E+00	5.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0547
2119	BCKGRND	376935.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.47E-02	0.00E+00	5.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0547
2536	BCKGRND	376635.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.47E-02	0.00E+00	5.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0547
3129	BCKGRND	373135.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.47E-02	0.00E+00	5.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0547
3595	BCKGRND	382135.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.47E-02	0.00E+00	5.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0547
3997	BCKGRND	382335.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.47E-02	0.00E+00	5.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0547
4097	BCKGRND	382335.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.47E-02	0.00E+00	5.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0547
1597	BCKGRND	376735.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.46E-02	0.00E+00	5.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0546
5307	BCKGRND	373335.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.46E-02	0.00E+00	5.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0546
2364	BCKGRND	376235.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.46E-02	0.00E+00	5.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0546
2833	BCKGRND	381735.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.46E-02	0.00E+00	5.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0546
2235	BCKGRND	381735.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.46E-02	0.00E+00	5.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0546
3222	BCKGRND	373035.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.46E-02	0.00E+00	5.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0546
2669	BCKGRND	373135.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.46E-02	0.00E+00	5.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0546
8750	BCKGRND	379135.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.46E-02	0.00E+00	5.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0546
2099	BCKGRND	374935.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.45E-02	0.00E+00	5.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0545
2365	BCKGRND	376335.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.45E-02	0.00E+00	5.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0545
2182	BCKGRND	374835.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.45E-02	0.00E+00	5.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0545
3034	BCKGRND	373035.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.45E-02	0.00E+00	5.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0545
3210	BCKGRND	381835.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.45E-02	0.00E+00	5.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0545
1942	BCKGRND	376835.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.45E-02	0.00E+00	5.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0545
2098	BCKGRND	374835.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.45E-02	0.00E+00	5.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0545
2338	BCKGRND	373635.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.45E-02	0.00E+00	5.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0545
8744	BCKGRND	378535.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.45E-02	0.00E+00	5.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0545
2362	BCKGRND	376035.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.45E-02	0.00E+00	5.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0545
2345	BCKGRND	374335.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.45E-02	0.00E+00	5.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0545
2361	BCKGRND	375935.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.45E-02	0.00E+00	5.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0545
638	BCKGRND	376735.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.45E-02	0.00E+00	5.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0545
9066	BCKGRND	381035.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.45E-02	0.00E+00	5.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0545
9040	BCKGRND	378435.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.45E-02	0.00E+00	5.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0545
2190	BCKGRND	375635.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.45E-02	0.00E+00	5.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0545
2095	BCKGRND	374535.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.45E-02	0.00E+00	5.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0545
2188	BCKGRND	375435.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.45E-02	0.00E+00	5.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0545
2176	BCKGRND	374235.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.45E-02	0.00E+00	5.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0545
8843	BCKGRND	378535.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.44E-02	0.00E+00	5.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0544
2670	BCKGRND	373235.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.44E-02	0.00E+00	5.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0544
637	BCKGRND	376635.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.44E-02	0.00E+00	5.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0544
2339	BCKGRND	373735.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.44E-02	0.00E+00	5.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0544
2096	BCKGRND	374635.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.44E-02	0.00E+00	5.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0544
8757	BCKGRND	379835.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.44E-02	0.00E+00	5.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0544
1087	BCKGRND	381635.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.44E-02	0.00E+00	5.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0544
2846	BCKGRND	373035.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.44E-02	0.00E+00	5.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0544
4202	BCKGRND	382835.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.44E-02	0.00E+00	5.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0544
2094	BCKGRND	374435.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.44E-02	0.00E+00	5.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0544
538	BCKGRND	376735.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.44E-02	0.00E+00	5.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0544
2451	BCKGRND	376535.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.44E-02	0.00E+00	5.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0544
2101	BCKGRND	375135.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.43E-02	0.00E+00	5.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0543
8748	BCKGRND	378935.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.43E-02	0.00E+00	5.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0543
5951	BCKGRND	373435.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.43E-02	0.00E+00	5.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0543
5005	BCKGRND	373135.9	3857820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.43E-02	0.00E+00	5.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0543
5206	BCKGRND	373235.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.43E-02	0.00E+00	5.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0543
2257	BCKGRND	373935.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.43E-02	0.00E+00	5.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0543
2622	BCKGRND	376835.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.43E-02	0.00E+00	5.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0543
8961	BCKGRND	380435.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.43E-02	0.00E+00	5.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0543
338	BCKGRND	376735.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.43E-02	0.00E+00	5.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0543
8448	BCKGRND	378635.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.43E-02	0.00E+00	5.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0543
5706	BCKGRND	373235.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.43E-02	0.00E+00	5.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0543
2739	BCKGRND	381735.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.43E-02	0.00E+00	5.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0543
3116	BCKGRND	381835.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.43E-02	0.00E+00	5.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0543
3696	BCKGRND	382235.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.43E-02	0.00E+00	5.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0543
2419	BCKGRND	373335.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.42E-02	0.00E+00	5.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0542
2671	BCKGRND	373335.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.42E-02	0.00E+00	5.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0542
8754	BCKGRND	379535.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.42E-02	0.00E+00	5.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0542
2672	BCKGRND	373435.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.42E-02	0.00E+00	5.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0542
3897	BCKGRND	382335.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.42E-02	0.00E+00	5.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0542
5105	BCKGRND	373135.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.42E-02	0.00E+00	5.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0542
2503	BCKGRND	373335.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.42E-02	0.00E+00	5.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0542
2420	BCKGRND	373435.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.42E-02	0.00E+00	5.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0542
8192	BCKGRND	382835.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.42E-02	0.00E+00	5.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0542
2092	BCKGRND	374235.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.42E-02	0.00E+00	5.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0542
2093	BCKGRND	374335.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.42E-02	0.00E+00	5.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0542
2655	BCKGRND	381735.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.41E-02	0.00E+00	5.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0541
2668	BCKGRND	373035.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.41E-02	0.00E+00	5.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0541
1631	BCKGRND	381735.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.41E-02	0.00E+00	5.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0541
2319	BCKGRND	381735.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.41E-02	0.00E+00	5.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.

5406	BCKGRND	373235.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.40E-02	0.00E+00	5.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0540
2847	BCKGRND	373135.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.40E-02	0.00E+00	5.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0540
3128	BCKGRND	373035.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.40E-02	0.00E+00	5.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0540
2366	BCKGRND	376435.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.40E-02	0.00E+00	5.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0540
1187	BCKGRND	381635.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.40E-02	0.00E+00	5.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0540
2256	BCKGRND	373835.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.40E-02	0.00E+00	5.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0540
2258	BCKGRND	374035.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.40E-02	0.00E+00	5.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0540
3400	BCKGRND	382035.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.40E-02	0.00E+00	5.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0540
4904	BCKGRND	373035.9	3857720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.40E-02	0.00E+00	5.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0540
537	BCKGRND	376635.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.39E-02	0.00E+00	5.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0539
492	BCKGRND	382135.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.39E-02	0.00E+00	5.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0539
889	BCKGRND	381835.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.39E-02	0.00E+00	5.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0539
1804	BCKGRND	381835.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.39E-02	0.00E+00	5.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0539
5950	BCKGRND	373335.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.39E-02	0.00E+00	5.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0539
2276	BCKGRND	375835.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.39E-02	0.00E+00	5.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0539
38	BCKGRND	376735.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.39E-02	0.00E+00	5.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0539
2337	BCKGRND	373535.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.39E-02	0.00E+00	5.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0539
1892	BCKGRND	381835.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.39E-02	0.00E+00	5.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0539
3495	BCKGRND	382135.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.39E-02	0.00E+00	5.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0539
2105	BCKGRND	375535.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.39E-02	0.00E+00	5.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0539
2344	BCKGRND	374235.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.39E-02	0.00E+00	5.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0539
5606	BCKGRND	373235.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.39E-02	0.00E+00	5.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0539
8513	BCKGRND	375235.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.39E-02	0.00E+00	5.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0539
8920	BCKGRND	376335.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.39E-02	0.00E+00	5.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0539
2010	BCKGRND	374835.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.38E-02	0.00E+00	5.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0538
2537	BCKGRND	376735.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.38E-02	0.00E+00	5.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0538
988	BCKGRND	381735.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.38E-02	0.00E+00	5.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0538
93	BCKGRND	382235.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.38E-02	0.00E+00	5.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0538
2280	BCKGRND	376235.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.38E-02	0.00E+00	5.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0538
1287	BCKGRND	381635.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.38E-02	0.00E+00	5.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0538
1980	BCKGRND	381835.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.38E-02	0.00E+00	5.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0538
2279	BCKGRND	376135.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.38E-02	0.00E+00	5.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0538
2260	BCKGRND	374235.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.38E-02	0.00E+00	5.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0538
2538	BCKGRND	376835.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.38E-02	0.00E+00	5.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0538
3022	BCKGRND	381835.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.38E-02	0.00E+00	5.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0538
8547	BCKGRND	378635.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.38E-02	0.00E+00	5.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0538
8645	BCKGRND	378535.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.38E-02	0.00E+00	5.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0538
8818	BCKGRND	376035.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.38E-02	0.00E+00	5.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0538
2091	BCKGRND	374135.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.38E-02	0.00E+00	5.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0538
2012	BCKGRND	375035.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.38E-02	0.00E+00	5.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0538
2372	BCKGRND	377035.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.38E-02	0.00E+00	5.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0538
3305	BCKGRND	381935.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.37E-02	0.00E+00	5.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0537
4200	BCKGRND	382635.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.37E-02	0.00E+00	5.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0537
790	BCKGRND	381935.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.37E-02	0.00E+00	5.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0537
2278	BCKGRND	376035.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.37E-02	0.00E+00	5.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0537
2009	BCKGRND	374735.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.37E-02	0.00E+00	5.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0537
193	BCKGRND	382235.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.37E-02	0.00E+00	5.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0537
2455	BCKGRND	376935.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.37E-02	0.00E+00	5.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0537
2068	BCKGRND	381835.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.37E-02	0.00E+00	5.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0537
2103	BCKGRND	375335.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.37E-02	0.00E+00	5.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0537
2097	BCKGRND	374735.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.36E-02	0.00E+00	5.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0536
2006	BCKGRND	374435.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.36E-02	0.00E+00	5.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0536
3596	BCKGRND	382235.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.36E-02	0.00E+00	5.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0536
8307	BCKGRND	374435.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.36E-02	0.00E+00	5.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0536
736	BCKGRND	376535.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.36E-02	0.00E+00	5.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0536
8921	BCKGRND	376435.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.36E-02	0.00E+00	5.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0536
2403	BCKGRND	381735.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.36E-02	0.00E+00	5.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0536
2571	BCKGRND	381735.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.36E-02	0.00E+00	5.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0536
2007	BCKGRND	374535.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.36E-02	0.00E+00	5.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0536
8747	BCKGRND	378835.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.36E-02	0.00E+00	5.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0536
8857	BCKGRND	379935.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.36E-02	0.00E+00	5.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0536
2005	BCKGRND	374335.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.36E-02	0.00E+00	5.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0536
2487	BCKGRND	381735.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.36E-02	0.00E+00	5.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0536
2418	BCKGRND	373235.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.36E-02	0.00E+00	5.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0536
9041	BCKGRND	378535.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.36E-02	0.00E+00	5.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0536
2340	BCKGRND	373835.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.35E-02	0.00E+00	5.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0535
2752	BCKGRND	373035.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.35E-02	0.00E+00	5.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0535
2253	BCKGRND	373535.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.35E-02	0.00E+00	5.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0535
2281	BCKGRND	376335.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.35E-02	0.00E+00	5.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0535
5805	BCKGRND	373135.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.35E-02	0.00E+00	5.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0535
836	BCKGRND	376535.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.35E-02	0.00E+00	5.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0535
2452	BCKGRND	376635.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.35E-02	0.00E+00	5.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0535
4198	BCKGRND	382435.9	3856920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.35E-02	0.00E+00	5.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0535
1716	BCKGRND	381835.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.35E-02	0.00E+00	5.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0535
5949	BCKGRND	373235.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.35E-02	0.00E+00	5.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0535
2335	BCKGRND	373335.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.35E-02	0.00E+00	5.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0535
1463	BCKGRND	381735.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.35E-02	0.00E+00	5.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0535
3401	BCKGRND	382135.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.35E-02	0.00E+00	5.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0535
3797	BCKGRND	382335.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.35E-02	0.00E+00	5.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0535
2191	BCKGRND	375735.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.35E-02	0.00E+00	5.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0535
2015	BCKGRND	375335.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.34E-02	0.00E+00	5.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0534
2013	BCKGRND	375135.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.34E-02	0.00E+00	5.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0534
2277	BCKGRND	375935.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.34E-02	0.00E+00	5.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0534
691	BCKGRND	382035.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.34E-02	0.00E+00	5.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0534
1380	BCKGRND	381835.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.34E-02	0.00E+00	5.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0534
8207	BCKGRND	374335.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.34E-02	0.00E+00	5.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0534
137	BCKGRND	376635.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.34E-02	0.00E+00	5.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0534
4098	BCKGRND	382435.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.34E-02	0.00E+00	5.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0534
636	BCKGRND	376535.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.34E-02	0.00E+00	5.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0534
2928	BCKGRND	381835.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.34E-02	0.00E+00	5.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0534
3306	BCKGRND	382035.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.34E-02	0.00E+00	5.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0534
7702	BCK

2254	BCKGRND	373635.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.32E-02	0.00E+00	5.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0532
3998	BCKGRND	382435.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.32E-02	0.00E+00	5.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0532
3898	BCKGRND	382435.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.32E-02	0.00E+00	5.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0532
1428	BCKGRND	376635.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.32E-02	0.00E+00	5.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0532
2195	BCKGRND	376135.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.32E-02	0.00E+00	5.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0532
2252	BCKGRND	373435.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.32E-02	0.00E+00	5.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0532
2367	BCKGRND	376535.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.32E-02	0.00E+00	5.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0532
2453	BCKGRND	376735.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.32E-02	0.00E+00	5.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0532
2454	BCKGRND	376835.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.32E-02	0.00E+00	5.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0532
2152	BCKGRND	381835.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.32E-02	0.00E+00	5.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0532
2586	BCKGRND	373235.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.31E-02	0.00E+00	5.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0531
2171	BCKGRND	373735.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.31E-02	0.00E+00	5.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0531
1923	BCKGRND	374935.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.31E-02	0.00E+00	5.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0531
2175	BCKGRND	374135.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.31E-02	0.00E+00	5.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0531
2194	BCKGRND	376035.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.31E-02	0.00E+00	5.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0531
5948	BCKGRND	373135.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.31E-02	0.00E+00	5.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0531
8751	BCKGRND	379235.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.31E-02	0.00E+00	5.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0531
37	BCKGRND	376635.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.31E-02	0.00E+00	5.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0531
2251	BCKGRND	373335.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.31E-02	0.00E+00	5.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0531
1921	BCKGRND	374735.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.31E-02	0.00E+00	5.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0531
1036	BCKGRND	376535.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.31E-02	0.00E+00	5.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0531
9023	BCKGRND	376735.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.31E-02	0.00E+00	5.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0531
5205	BCKGRND	373135.9	3858020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.31E-02	0.00E+00	5.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0531
5405	BCKGRND	373135.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.30E-02	0.00E+00	5.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0530
2106	BCKGRND	375635.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.30E-02	0.00E+00	5.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0530
2203	BCKGRND	376935.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.30E-02	0.00E+00	5.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0530
5306	BCKGRND	373235.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.30E-02	0.00E+00	5.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0530
8844	BCKGRND	378635.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.30E-02	0.00E+00	5.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0530
2002	BCKGRND	374035.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.30E-02	0.00E+00	5.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0530
2196	BCKGRND	376235.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.30E-02	0.00E+00	5.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0530
2587	BCKGRND	373335.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.30E-02	0.00E+00	5.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0530
2585	BCKGRND	373135.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.29E-02	0.00E+00	5.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0529
2236	BCKGRND	381835.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.29E-02	0.00E+00	5.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0529
7801	BCKGRND	373335.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.29E-02	0.00E+00	5.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0529
3211	BCKGRND	381935.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.29E-02	0.00E+00	5.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0529
2834	BCKGRND	381835.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.29E-02	0.00E+00	5.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0529
3597	BCKGRND	382335.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.29E-02	0.00E+00	5.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0529
2014	BCKGRND	375235.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.29E-02	0.00E+00	5.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0529
437	BCKGRND	376635.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.29E-02	0.00E+00	5.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0529
1920	BCKGRND	374635.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.29E-02	0.00E+00	5.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0529
8943	BCKGRND	378635.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.29E-02	0.00E+00	5.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0529
592	BCKGRND	382135.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.29E-02	0.00E+00	5.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0529
2333	BCKGRND	373135.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.29E-02	0.00E+00	5.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0529
5705	BCKGRND	373135.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.29E-02	0.00E+00	5.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0529
5505	BCKGRND	373135.9	3858320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.29E-02	0.00E+00	5.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0529
1765	BCKGRND	376735.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.29E-02	0.00E+00	5.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0529
1917	BCKGRND	374335.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.29E-02	0.00E+00	5.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0529
5104	BCKGRND	373035.9	3857920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.29E-02	0.00E+00	5.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0529
8646	BCKGRND	378635.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.29E-02	0.00E+00	5.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0529
3798	BCKGRND	382435.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.29E-02	0.00E+00	5.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0529
1512	BCKGRND	376635.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.28E-02	0.00E+00	5.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0528
2193	BCKGRND	375935.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.28E-02	0.00E+00	5.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0528
2255	BCKGRND	373735.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.28E-02	0.00E+00	5.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0528
1918	BCKGRND	374435.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.28E-02	0.00E+00	5.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0528
1924	BCKGRND	375035.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.28E-02	0.00E+00	5.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0528
4103	BCKGRND	382935.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.28E-02	0.00E+00	5.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0528
2173	BCKGRND	373935.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.28E-02	0.00E+00	5.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0528
7903	BCKGRND	373635.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.28E-02	0.00E+00	5.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0528
1288	BCKGRND	381735.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.28E-02	0.00E+00	5.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0528
8753	BCKGRND	379435.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.28E-02	0.00E+00	5.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0528
1632	BCKGRND	381835.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.28E-02	0.00E+00	5.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0528
2008	BCKGRND	374635.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.28E-02	0.00E+00	5.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0528
2250	BCKGRND	373235.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.28E-02	0.00E+00	5.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0528
1927	BCKGRND	375335.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.28E-02	0.00E+00	5.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0528
436	BCKGRND	376535.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.28E-02	0.00E+00	5.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0528
393	BCKGRND	382235.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.28E-02	0.00E+00	5.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0528
2282	BCKGRND	376435.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.27E-02	0.00E+00	5.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0527
2259	BCKGRND	374135.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.27E-02	0.00E+00	5.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0527
2740	BCKGRND	381835.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.27E-02	0.00E+00	5.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0527
1916	BCKGRND	374235.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.27E-02	0.00E+00	5.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0527
237	BCKGRND	376635.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.27E-02	0.00E+00	5.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0527
5947	BCKGRND	373035.9	3858820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.27E-02	0.00E+00	5.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0527
3212	BCKGRND	382035.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.27E-02	0.00E+00	5.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0527
1136	BCKGRND	376535.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.27E-02	0.00E+00	5.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0527
2017	BCKGRND	375535.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.27E-02	0.00E+00	5.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0527
2192	BCKGRND	375835.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.27E-02	0.00E+00	5.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0527
2502	BCKGRND	373235.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.27E-02	0.00E+00	5.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0527
337	BCKGRND	376635.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.27E-02	0.00E+00	5.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0527
1926	BCKGRND	375235.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.27E-02	0.00E+00	5.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0527
2368	BCKGRND	376635.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.26E-02	0.00E+00	5.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0526
2369	BCKGRND	376735.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.26E-02	0.00E+00	5.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0526
8407	BCKGRND	374535.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.26E-02	0.00E+00	5.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0526
3117	BCKGRND	381935.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.26E-02	0.00E+00	5.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0526
2168	BCKGRND	373435.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.26E-02	0.00E+00	5.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0526
3307	BCKGRND	382135.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.26E-02	0.00E+00	5.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0526
1547	BCKGRND	381735.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.26E-02	0.00E+00	5.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0526
2110	BCKGRND	376035.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.25E-02	0.00E+00	5.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0525
2320	BCKGRND	381835.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.25E-02	0.00E+00	5.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0525
1833	BCKGRND	374735.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.25E-02	0.00E+00	5.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0525
3402	BCKGRND	382235.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.25E-02	0.00E+00	5.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0525
8004	BCKGRND	373835.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.25E-02	0.00E+00	5.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0525
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1336	BCKGRND	376535.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.24E-02	0.00E+00	5.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0524
9064	BCKGRND	380835.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.24E-02	0.00E+00	5.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0524
1805	BCKGRND	381935.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.24E-02	0.00E+00	5.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0524
2087	BCKGRND	373735.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.24E-02	0.00E+00	5.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0524
2167	BCKGRND	373335.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.24E-02	0.00E+00	5.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0524
2086	BCKGRND	373635.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.24E-02	0.00E+00	5.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0524
5605	BCKGRND	373135.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.24E-02	0.00E+00	5.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0524
2197	BCKGRND	376335.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.23E-02	0.00E+00	5.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0523
8959	BCKGRND	380235.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.23E-02	0.00E+00	5.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0523
1832	BCKGRND	374635.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.23E-02	0.00E+00	5.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0523
8957	BCKGRND	380035.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.23E-02	0.00E+00	5.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0523
2371	BCKGRND	376935.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.23E-02	0.00E+00	5.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0523
2030	BCKGRND	376835.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.23E-02	0.00E+00	5.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0523
1893	BCKGRND	381935.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.23E-02	0.00E+00	5.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0523
1941	BCKGRND	376735.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.23E-02	0.00E+00	5.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0523
2417	BCKGRND	373135.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.23E-02	0.00E+00	5.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0523
9062	BCKGRND	380635.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.23E-02	0.00E+00	5.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0523
1289	BCKGRND	381835.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.23E-02	0.00E+00	5.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0523
94	BCKGRND	382335.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.23E-02	0.00E+00	5.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0523
2249	BCKGRND	373135.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.23E-02	0.00E+00	5.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0523
3497	BCKGRND	382335.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.23E-02	0.00E+00	5.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0523
1981	BCKGRND	381935.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.23E-02	0.00E+00	5.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0523
9065	BCKGRND	380935.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.22E-02	0.00E+00	5.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0522
8745	BCKGRND	378635.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.22E-02	0.00E+00	5.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0522
3023	BCKGRND	381935.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.22E-02	0.00E+00	5.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0522
1088	BCKGRND	381735.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.22E-02	0.00E+00	5.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0522
2287	BCKGRND	376935.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.22E-02	0.00E+00	5.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0522
1835	BCKGRND	374935.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.22E-02	0.00E+00	5.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0522
2108	BCKGRND	375835.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.22E-02	0.00E+00	5.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0522
1928	BCKGRND	375435.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.22E-02	0.00E+00	5.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0522
2170	BCKGRND	373635.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.22E-02	0.00E+00	5.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0522
4099	BCKGRND	382535.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.22E-02	0.00E+00	5.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0522
8512	BCKGRND	375135.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.22E-02	0.00E+00	5.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0522
7890	BCKGRND	382335.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.22E-02	0.00E+00	5.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0522
1831	BCKGRND	374535.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.21E-02	0.00E+00	5.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0521
1838	BCKGRND	375235.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.21E-02	0.00E+00	5.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0521
4101	BCKGRND	382735.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.21E-02	0.00E+00	5.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0521
8958	BCKGRND	380135.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.21E-02	0.00E+00	5.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0521
2283	BCKGRND	376535.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.21E-02	0.00E+00	5.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0521
2404	BCKGRND	381835.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.21E-02	0.00E+00	5.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0521
535	BCKGRND	376435.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.21E-02	0.00E+00	5.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0521
3698	BCKGRND	382435.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.21E-02	0.00E+00	5.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0521
5804	BCKGRND	373035.9	3858620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.21E-02	0.00E+00	5.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0521
8755	BCKGRND	379635.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.21E-02	0.00E+00	5.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0521
1925	BCKGRND	375135.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.21E-02	0.00E+00	5.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0521
1828	BCKGRND	374235.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.21E-02	0.00E+00	5.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0521
1913	BCKGRND	373935.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.21E-02	0.00E+00	5.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0521
3308	BCKGRND	382235.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.21E-02	0.00E+00	5.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0521
2488	BCKGRND	381835.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.21E-02	0.00E+00	5.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0521
2572	BCKGRND	381835.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.21E-02	0.00E+00	5.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0521
2248	BCKGRND	373035.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.21E-02	0.00E+00	5.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0521
2169	BCKGRND	373535.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.21E-02	0.00E+00	5.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0521
3999	BCKGRND	382535.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.20E-02	0.00E+00	5.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0520
2166	BCKGRND	373235.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.20E-02	0.00E+00	5.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0520
8756	BCKGRND	379735.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.20E-02	0.00E+00	5.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0520
2285	BCKGRND	376735.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.20E-02	0.00E+00	5.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0520
1829	BCKGRND	374335.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.20E-02	0.00E+00	5.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0520
635	BCKGRND	376435.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.20E-02	0.00E+00	5.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0520
1919	BCKGRND	374535.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.20E-02	0.00E+00	5.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0520
2284	BCKGRND	376635.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.20E-02	0.00E+00	5.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0520
2112	BCKGRND	376235.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.20E-02	0.00E+00	5.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0520
8511	BCKGRND	375035.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.20E-02	0.00E+00	5.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0520
194	BCKGRND	382335.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.20E-02	0.00E+00	5.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0520
3403	BCKGRND	382335.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.20E-02	0.00E+00	5.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0520
2501	BCKGRND	373135.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.20E-02	0.00E+00	5.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0520
2022	BCKGRND	376035.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.20E-02	0.00E+00	5.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0520
493	BCKGRND	382235.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.19E-02	0.00E+00	5.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0519
435	BCKGRND	376435.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.19E-02	0.00E+00	5.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0519
1596	BCKGRND	376635.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.19E-02	0.00E+00	5.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0519
2165	BCKGRND	373135.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.19E-02	0.00E+00	5.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0519
2500	BCKGRND	373035.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.19E-02	0.00E+00	5.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0519
2069	BCKGRND	381935.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.19E-02	0.00E+00	5.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0519
1827	BCKGRND	374135.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.19E-02	0.00E+00	5.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0519
3213	BCKGRND	382135.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.19E-02	0.00E+00	5.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0519
1717	BCKGRND	381935.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.19E-02	0.00E+00	5.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0519
1837	BCKGRND	375135.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.19E-02	0.00E+00	5.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0519
8615	BCKGRND	375535.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.19E-02	0.00E+00	5.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0519
735	BCKGRND	376435.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.19E-02	0.00E+00	5.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0519
2332	BCKGRND	373035.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.19E-02	0.00E+00	5.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0519
1188	BCKGRND	381735.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.18E-02	0.00E+00	5.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0518
3899	BCKGRND	382535.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.18E-02	0.00E+00	5.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0518
2107	BCKGRND	375735.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.18E-02	0.00E+00	5.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0518
1744	BCKGRND	374635.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.18E-02	0.00E+00	5.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0518
2286	BCKGRND	376835.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.18E-02	0.00E+00	5.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0518
3799	BCKGRND	382535.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.18E-02	0.00E+00	5.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0518
2021	BCKGRND	375935.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.18E-02	0.00E+00	5.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0518
1745	BCKGRND	374735.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.18E-02	0.00E+00	5.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0518
3598	BCKGRND	382435.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.18E-02	0.00E+00	5.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0518
4100	BCKGRND	382635.9	3856820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.18E-02	0.00E+00	5.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0518
335	BCKGRND	376435.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.18E-02	0.00E+00	5.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0518
5404	BCKGRND	373035.9	3858220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.17E-02	0.00E+00	5.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0517
7623	BCKGRND	373035.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.17E-02	0.00E+00	5.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0517
1826	BCKGRND	374035.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.17E-02	0.00E+00	5.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0517
1836	BCKGRND	375035.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.17E-02	0.00E+00	5.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0517
2001	BCKGRND	373935.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.17E-02	0.00E+00	5.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0517
2088	BCKGRND	373835.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.17E-02	0.00E+00	5.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

8944	BCKGRND	378735.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.16E-02	0.00E+00	5.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0516
294	BCKGRND	382335.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.16E-02	0.00E+00	5.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0516
1381	BCKGRND	381935.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.16E-02	0.00E+00	5.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0516
1749	BCKGRND	375135.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.16E-02	0.00E+00	5.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0516
1825	BCKGRND	373935.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.16E-02	0.00E+00	5.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0516
2153	BCKGRND	381935.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.16E-02	0.00E+00	5.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0516
835	BCKGRND	376435.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.16E-02	0.00E+00	5.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0516
3699	BCKGRND	382535.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.16E-02	0.00E+00	5.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0516
2083	BCKGRND	373335.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.16E-02	0.00E+00	5.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0516
2085	BCKGRND	373535.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.15E-02	0.00E+00	5.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0515
5305	BCKGRND	373135.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.15E-02	0.00E+00	5.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0515
2082	BCKGRND	373235.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.15E-02	0.00E+00	5.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0515
2174	BCKGRND	374035.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.15E-02	0.00E+00	5.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0515
2019	BCKGRND	375735.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.15E-02	0.00E+00	5.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0515
3119	BCKGRND	382135.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.15E-02	0.00E+00	5.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0515
1997	BCKGRND	373535.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.15E-02	0.00E+00	5.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0515
3118	BCKGRND	382035.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.15E-02	0.00E+00	5.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0515
3214	BCKGRND	382235.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.15E-02	0.00E+00	5.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0515
5704	BCKGRND	373035.9	3858520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.15E-02	0.00E+00	5.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0515
2200	BCKGRND	376635.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.15E-02	0.00E+00	5.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0515
1746	BCKGRND	374835.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.15E-02	0.00E+00	5.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0515
1998	BCKGRND	373635.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.15E-02	0.00E+00	5.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0515
1290	BCKGRND	381935.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.14E-02	0.00E+00	5.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0514
2118	BCKGRND	376835.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.14E-02	0.00E+00	5.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0514
2199	BCKGRND	376535.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.14E-02	0.00E+00	5.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0514
9061	BCKGRND	380535.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.14E-02	0.00E+00	5.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0514
8845	BCKGRND	378735.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.14E-02	0.00E+00	5.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0514
8510	BCKGRND	374935.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.14E-02	0.00E+00	5.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0514
1933	BCKGRND	375935.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.14E-02	0.00E+00	5.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0514
9043	BCKGRND	378735.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.14E-02	0.00E+00	5.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0514
2237	BCKGRND	381935.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.14E-02	0.00E+00	5.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0514
2835	BCKGRND	381935.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.14E-02	0.00E+00	5.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0514
2201	BCKGRND	376735.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.14E-02	0.00E+00	5.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0514
1742	BCKGRND	374435.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.14E-02	0.00E+00	5.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0514
1548	BCKGRND	381835.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.14E-02	0.00E+00	5.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0514
36	BCKGRND	376535.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.13E-02	0.00E+00	5.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0513
2202	BCKGRND	376835.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.13E-02	0.00E+00	5.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0513
2113	BCKGRND	376335.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.13E-02	0.00E+00	5.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0513
9063	BCKGRND	380735.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.13E-02	0.00E+00	5.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0513
235	BCKGRND	376435.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.13E-02	0.00E+00	5.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0513
1633	BCKGRND	381935.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.13E-02	0.00E+00	5.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0513
2741	BCKGRND	381935.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.13E-02	0.00E+00	5.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0513
1830	BCKGRND	374435.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.13E-02	0.00E+00	5.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0513
1739	BCKGRND	374135.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.13E-02	0.00E+00	5.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0513
1740	BCKGRND	374235.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.13E-02	0.00E+00	5.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0513
1824	BCKGRND	373835.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.13E-02	0.00E+00	5.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0513
2018	BCKGRND	375635.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.13E-02	0.00E+00	5.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0513
1750	BCKGRND	375235.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.12E-02	0.00E+00	5.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0512
1748	BCKGRND	375035.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.12E-02	0.00E+00	5.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0512
1932	BCKGRND	375835.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.12E-02	0.00E+00	5.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0512
5604	BCKGRND	373035.9	3858420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.12E-02	0.00E+00	5.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0512
1934	BCKGRND	376035.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.12E-02	0.00E+00	5.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0512
2164	BCKGRND	373035.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.12E-02	0.00E+00	5.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0512
3309	BCKGRND	382335.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.12E-02	0.00E+00	5.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0512
3024	BCKGRND	382035.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.12E-02	0.00E+00	5.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0512
1660	BCKGRND	374635.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.12E-02	0.00E+00	5.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0512
935	BCKGRND	376435.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.12E-02	0.00E+00	5.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0512
9022	BCKGRND	376635.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.12E-02	0.00E+00	5.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0512
1747	BCKGRND	374935.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.11E-02	0.00E+00	5.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0511
135	BCKGRND	376435.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.11E-02	0.00E+00	5.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0511
989	BCKGRND	381835.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.11E-02	0.00E+00	5.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0511
8856	BCKGRND	379835.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.11E-02	0.00E+00	5.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0511
1738	BCKGRND	374035.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.11E-02	0.00E+00	5.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0511
2321	BCKGRND	381935.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.11E-02	0.00E+00	5.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0511
35	BCKGRND	376435.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.11E-02	0.00E+00	5.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0511
1035	BCKGRND	376435.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.11E-02	0.00E+00	5.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0511
1659	BCKGRND	374535.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.11E-02	0.00E+00	5.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0511
2080	BCKGRND	373035.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.10E-02	0.00E+00	5.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0510
1464	BCKGRND	381835.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.10E-02	0.00E+00	5.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0510
1427	BCKGRND	376535.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.10E-02	0.00E+00	5.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0510
1931	BCKGRND	375735.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.10E-02	0.00E+00	5.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0510
4003	BCKGRND	382935.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.10E-02	0.00E+00	5.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0510
1135	BCKGRND	376435.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.10E-02	0.00E+00	5.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0510
1929	BCKGRND	375535.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.10E-02	0.00E+00	5.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0510
8848	BCKGRND	379035.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.10E-02	0.00E+00	5.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0510
2024	BCKGRND	376235.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.10E-02	0.00E+00	5.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0510
3404	BCKGRND	382435.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.09E-02	0.00E+00	5.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0509
890	BCKGRND	381935.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.09E-02	0.00E+00	5.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0509
4000	BCKGRND	382635.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.09E-02	0.00E+00	5.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0509
1664	BCKGRND	375035.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.09E-02	0.00E+00	5.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0509
136	BCKGRND	376535.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.09E-02	0.00E+00	5.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0509
2114	BCKGRND	376435.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.09E-02	0.00E+00	5.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0509
1737	BCKGRND	373935.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.09E-02	0.00E+00	5.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0509
2116	BCKGRND	376635.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.09E-02	0.00E+00	5.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0509
1658	BCKGRND	374435.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.09E-02	0.00E+00	5.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0509
1912	BCKGRND	373835.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.09E-02	0.00E+00	5.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0509
2115	BCKGRND	376535.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.09E-02	0.00E+00	5.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0509
2657	BCKGRND	381935.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.09E-02	0.00E+00	5.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0509
2084	BCKGRND	373435.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.09E-02	0.00E+00	5.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0509
2081	BCKGRND	373135.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.09E-02	0.00E+00	5.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0509
394	BCKGRND	382335.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.09E-02	0.00E+00	5.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0509
1930	B

692	BCKGRND	382135.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.07E-02	0.00E+00	5.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0507
1189	BCKGRND	381835.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.07E-02	0.00E+00	5.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0507
1665	BCKGRND	375135.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.07E-02	0.00E+00	5.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0507
2573	BCKGRND	381935.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.07E-02	0.00E+00	5.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0507
1736	BCKGRND	373835.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.07E-02	0.00E+00	5.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0507
334	BCKGRND	376335.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.07E-02	0.00E+00	5.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0507
2405	BCKGRND	381935.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.07E-02	0.00E+00	5.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0507
2489	BCKGRND	381935.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.07E-02	0.00E+00	5.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0507
95	BCKGRND	382435.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.07E-02	0.00E+00	5.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0507
7701	BCKGRND	373135.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.07E-02	0.00E+00	5.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0507
1718	BCKGRND	382035.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.07E-02	0.00E+00	5.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0507
1235	BCKGRND	376435.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.07E-02	0.00E+00	5.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0507
4002	BCKGRND	382835.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.07E-02	0.00E+00	5.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0507
8849	BCKGRND	379135.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.07E-02	0.00E+00	5.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0507
434	BCKGRND	376335.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.06E-02	0.00E+00	5.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0506
1999	BCKGRND	373735.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.06E-02	0.00E+00	5.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0506
2930	BCKGRND	382035.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.06E-02	0.00E+00	5.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0506
3025	BCKGRND	382135.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.06E-02	0.00E+00	5.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0506
8956	BCKGRND	379935.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.06E-02	0.00E+00	5.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0506
1843	BCKGRND	375735.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.06E-02	0.00E+00	5.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0506
3310	BCKGRND	382435.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.06E-02	0.00E+00	5.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0506
3215	BCKGRND	382335.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.06E-02	0.00E+00	5.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0506
593	BCKGRND	382235.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.06E-02	0.00E+00	5.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0506
1993	BCKGRND	373135.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.06E-02	0.00E+00	5.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0506
234	BCKGRND	376335.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.06E-02	0.00E+00	5.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0506
1657	BCKGRND	374335.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.06E-02	0.00E+00	5.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0506
3800	BCKGRND	382635.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.06E-02	0.00E+00	5.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0506
1908	BCKGRND	373435.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.06E-02	0.00E+00	5.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0506
1662	BCKGRND	374835.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.05E-02	0.00E+00	5.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0505
1840	BCKGRND	375435.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.05E-02	0.00E+00	5.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0505
534	BCKGRND	376335.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.05E-02	0.00E+00	5.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0505
1935	BCKGRND	376135.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.05E-02	0.00E+00	5.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0505
1654	BCKGRND	374035.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.05E-02	0.00E+00	5.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0505
1741	BCKGRND	374335.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.05E-02	0.00E+00	5.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0505
1089	BCKGRND	381835.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.05E-02	0.00E+00	5.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0505
3499	BCKGRND	382535.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.05E-02	0.00E+00	5.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0505
3700	BCKGRND	382635.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.05E-02	0.00E+00	5.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0505
1655	BCKGRND	374135.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.05E-02	0.00E+00	5.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0505
1994	BCKGRND	373235.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.05E-02	0.00E+00	5.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0505
9059	BCKGRND	380335.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.05E-02	0.00E+00	5.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0505
1735	BCKGRND	373735.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.04E-02	0.00E+00	5.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0504
1663	BCKGRND	374935.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.04E-02	0.00E+00	5.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0504
2070	BCKGRND	382035.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.04E-02	0.00E+00	5.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0504
2029	BCKGRND	376735.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.04E-02	0.00E+00	5.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0504
8919	BCKGRND	376235.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.04E-02	0.00E+00	5.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0504
8508	BCKGRND	374735.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.04E-02	0.00E+00	5.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0504
1909	BCKGRND	373535.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.04E-02	0.00E+00	5.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0504
2027	BCKGRND	376535.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.04E-02	0.00E+00	5.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0504
134	BCKGRND	376335.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.04E-02	0.00E+00	5.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0504
1842	BCKGRND	375635.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.04E-02	0.00E+00	5.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0504
2089	BCKGRND	373935.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.04E-02	0.00E+00	5.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0504
2025	BCKGRND	376335.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.04E-02	0.00E+00	5.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0504
3405	BCKGRND	382535.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.03E-02	0.00E+00	5.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0503
3121	BCKGRND	382335.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.03E-02	0.00E+00	5.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0503
3600	BCKGRND	382635.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.03E-02	0.00E+00	5.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0503
7902	BCKGRND	373535.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.03E-02	0.00E+00	5.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0503
195	BCKGRND	382435.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.03E-02	0.00E+00	5.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0503
1653	BCKGRND	373935.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.03E-02	0.00E+00	5.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0503
1575	BCKGRND	374535.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.03E-02	0.00E+00	5.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0503
2028	BCKGRND	376635.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.03E-02	0.00E+00	5.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0503
4001	BCKGRND	382735.9	3856720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.03E-02	0.00E+00	5.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0503
8206	BCKGRND	374235.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.03E-02	0.00E+00	5.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0503
9044	BCKGRND	378835.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.03E-02	0.00E+00	5.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0503
634	BCKGRND	376335.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.03E-02	0.00E+00	5.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0503
1846	BCKGRND	376035.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.03E-02	0.00E+00	5.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0503
5304	BCKGRND	373035.9	3858120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.02E-02	0.00E+00	5.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0502
1756	BCKGRND	375835.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.02E-02	0.00E+00	5.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0502
1940	BCKGRND	376635.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.02E-02	0.00E+00	5.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0502
3026	BCKGRND	382235.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.02E-02	0.00E+00	5.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0502
2026	BCKGRND	376435.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.02E-02	0.00E+00	5.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0502
1190	BCKGRND	381935.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.02E-02	0.00E+00	5.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0502
1634	BCKGRND	382035.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.02E-02	0.00E+00	5.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0502
1751	BCKGRND	375335.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.02E-02	0.00E+00	5.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0502
1579	BCKGRND	374935.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.02E-02	0.00E+00	5.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0502
1823	BCKGRND	373735.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.01E-02	0.00E+00	5.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0501
1852	BCKGRND	376635.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.01E-02	0.00E+00	5.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0501
2154	BCKGRND	382035.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.01E-02	0.00E+00	5.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0501
1992	BCKGRND	373035.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.01E-02	0.00E+00	5.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0501
1580	BCKGRND	375035.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.01E-02	0.00E+00	5.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0501
8105	BCKGRND	374035.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.01E-02	0.00E+00	5.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0501
3216	BCKGRND	382435.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.01E-02	0.00E+00	5.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0501
1574	BCKGRND	374435.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.01E-02	0.00E+00	5.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0501
1841	BCKGRND	375535.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.01E-02	0.00E+00	5.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0501
8945	BCKGRND	378835.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.01E-02	0.00E+00	5.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0501
1549	BCKGRND	381935.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.01E-02	0.00E+00	5.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0501
494	BCKGRND	382335.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.01E-02	0.00E+00	5.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0501
8846	BCKGRND	378835.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.01E-02	0.00E+00	5.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0501
1755	BCKGRND	375735.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.00E-02	0.00E+00	5.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0500
1907	BCKGRND	373335.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.00E-02	0.00E+00	5.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0500
1652	BCKGRND	373835.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.00E-02	0.00E+00	5.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0500
1573	BCKGRND	374335.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.00E-02	0.00E+00	5.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0500
1291	B

295	BCKGRND	382435.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.99E-02	0.00E+00	4.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0499
8853	BCKGRND	379535.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.98E-02	0.00E+00	4.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0498
1939	BCKGRND	376535.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.98E-02	0.00E+00	4.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0498
1938	BCKGRND	376435.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.98E-02	0.00E+00	4.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0498
1937	BCKGRND	376335.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.98E-02	0.00E+00	4.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0498
834	BCKGRND	376335.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.98E-02	0.00E+00	4.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0498
1651	BCKGRND	373735.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.98E-02	0.00E+00	4.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0498
3901	BCKGRND	382735.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.98E-02	0.00E+00	4.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0498
1753	BCKGRND	375535.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.98E-02	0.00E+00	4.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0498
1904	BCKGRND	373035.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.97E-02	0.00E+00	4.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0497
1819	BCKGRND	373335.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.97E-02	0.00E+00	4.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0497
1671	BCKGRND	375735.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.97E-02	0.00E+00	4.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0497
8306	BCKGRND	374335.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.97E-02	0.00E+00	4.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0497
1656	BCKGRND	374235.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.97E-02	0.00E+00	4.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0497
1570	BCKGRND	374035.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.97E-02	0.00E+00	4.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0497
1569	BCKGRND	373935.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.97E-02	0.00E+00	4.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0497
1847	BCKGRND	376135.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.97E-02	0.00E+00	4.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0497
2931	BCKGRND	382135.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.97E-02	0.00E+00	4.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0497
2000	BCKGRND	373835.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.97E-02	0.00E+00	4.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0497
2932	BCKGRND	382235.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.97E-02	0.00E+00	4.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0497
8003	BCKGRND	373735.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.97E-02	0.00E+00	4.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0497
9021	BCKGRND	376535.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.97E-02	0.00E+00	4.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0497
1572	BCKGRND	374235.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.97E-02	0.00E+00	4.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0497
2322	BCKGRND	382035.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.97E-02	0.00E+00	4.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0497
3311	BCKGRND	382535.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.97E-02	0.00E+00	4.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0497
7800	BCKGRND	373235.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.96E-02	0.00E+00	4.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0496
1995	BCKGRND	373335.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.96E-02	0.00E+00	4.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0496
934	BCKGRND	376335.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.96E-02	0.00E+00	4.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0496
1495	BCKGRND	374935.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.96E-02	0.00E+00	4.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0496
3500	BCKGRND	382635.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.96E-02	0.00E+00	4.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0496
1191	BCKGRND	382035.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.96E-02	0.00E+00	4.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0496
1650	BCKGRND	373635.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.96E-02	0.00E+00	4.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0496
3801	BCKGRND	382735.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.96E-02	0.00E+00	4.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0496
1672	BCKGRND	375835.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.95E-02	0.00E+00	4.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0495
1910	BCKGRND	373635.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.95E-02	0.00E+00	4.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0495
1670	BCKGRND	375635.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.95E-02	0.00E+00	4.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0495
1578	BCKGRND	374835.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.95E-02	0.00E+00	4.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0495
2837	BCKGRND	382135.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.95E-02	0.00E+00	4.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0495
2658	BCKGRND	382035.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.95E-02	0.00E+00	4.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0495
1494	BCKGRND	374835.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.95E-02	0.00E+00	4.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0495
3027	BCKGRND	382335.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.95E-02	0.00E+00	4.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0495
1034	BCKGRND	376335.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.95E-02	0.00E+00	4.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0495
1820	BCKGRND	373435.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.95E-02	0.00E+00	4.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0495
3122	BCKGRND	382435.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.95E-02	0.00E+00	4.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0495
8614	BCKGRND	375435.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.95E-02	0.00E+00	4.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0495
8193	BCKGRND	382935.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.95E-02	0.00E+00	4.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0495
1581	BCKGRND	375135.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.94E-02	0.00E+00	4.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0494
8847	BCKGRND	378935.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.94E-02	0.00E+00	4.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0494
133	BCKGRND	376235.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.94E-02	0.00E+00	4.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0494
1490	BCKGRND	374435.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.94E-02	0.00E+00	4.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0494
1734	BCKGRND	373635.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.94E-02	0.00E+00	4.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0494
2490	BCKGRND	382035.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.94E-02	0.00E+00	4.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0494
1905	BCKGRND	373135.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.94E-02	0.00E+00	4.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0494
2406	BCKGRND	382035.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.94E-02	0.00E+00	4.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0494
1850	BCKGRND	376435.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.94E-02	0.00E+00	4.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0494
2574	BCKGRND	382035.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.94E-02	0.00E+00	4.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0494
1669	BCKGRND	375535.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.94E-02	0.00E+00	4.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0494
1983	BCKGRND	382135.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.94E-02	0.00E+00	4.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0494
3701	BCKGRND	382735.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.94E-02	0.00E+00	4.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0494
233	BCKGRND	376235.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.94E-02	0.00E+00	4.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0494
1818	BCKGRND	373235.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.93E-02	0.00E+00	4.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0493
1848	BCKGRND	376235.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.93E-02	0.00E+00	4.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0493
1895	BCKGRND	382135.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.93E-02	0.00E+00	4.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0493
1758	BCKGRND	376035.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.93E-02	0.00E+00	4.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0493
33	BCKGRND	376235.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.93E-02	0.00E+00	4.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0493
1313	BCKGRND	374235.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.93E-02	0.00E+00	4.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0493
1807	BCKGRND	382135.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.93E-02	0.00E+00	4.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0493
1851	BCKGRND	376535.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.93E-02	0.00E+00	4.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0493
3406	BCKGRND	382635.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.93E-02	0.00E+00	4.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0493
333	BCKGRND	376235.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.93E-02	0.00E+00	4.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0493
3217	BCKGRND	382535.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.93E-02	0.00E+00	4.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0493
1489	BCKGRND	374335.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.93E-02	0.00E+00	4.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0493
1568	BCKGRND	373835.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.93E-02	0.00E+00	4.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0493
1719	BCKGRND	382135.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.93E-02	0.00E+00	4.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0493
3903	BCKGRND	382935.9	3856620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.93E-02	0.00E+00	4.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0493
1752	BCKGRND	375435.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.93E-02	0.00E+00	4.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0493
3601	BCKGRND	382735.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.93E-02	0.00E+00	4.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0493
1488	BCKGRND	374235.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.92E-02	0.00E+00	4.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0492
96	BCKGRND	382535.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.92E-02	0.00E+00	4.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0492
1382	BCKGRND	382035.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.92E-02	0.00E+00	4.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0492
1567	BCKGRND	373735.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.92E-02	0.00E+00	4.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0492
1492	BCKGRND	374635.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.92E-02	0.00E+00	4.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0492
1595	BCKGRND	376535.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.92E-02	0.00E+00	4.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0492
1668	BCKGRND	375435.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.92E-02	0.00E+00	4.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0492
1550	BCKGRND	382035.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.92E-02	0.00E+00	4.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0492
990	BCKGRND	381935.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.92E-02	0.00E+00	4.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0492
3501	BCKGRND	382735.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.92E-02	0.00E+00	4.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0492
1318	BCKGRND	374735.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.92E-02	0.00E+00	4.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0492
1465	BCKGRND	381935.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.91E-02	0.00E+00	4.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0491
1587	BCKGRND	375735.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.91E-02	0.00E+00	4.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0491
3028	BCKGRND	382435.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.91E-02	0.00E+00	4.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0491
395	BCKGRND	382435.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.91E-02	0.00E+00	4.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0491
1586	BCKGRND	375635.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.91E-02	0.00E+00	4.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0491
1849	BCKGRND	376335.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.91E-02	0.00E+00	4.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0491
3312	BCKGRND	382635.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.91E-02	0.00E+00	4.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0491
1410	BCKGRND	374835.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.91E-02	0.00E+00	4.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0491

1493	BCKGRND	374735.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.90E-02	0.00E+00	4.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0490
1134	BCKGRND	376335.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.90E-02	0.00E+00	4.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0490
1311	BCKGRND	374035.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.90E-02	0.00E+00	4.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0490
1315	BCKGRND	374435.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.89E-02	0.00E+00	4.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0489
1906	BCKGRND	373235.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.89E-02	0.00E+00	4.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0489
2933	BCKGRND	382335.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.89E-02	0.00E+00	4.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0489
1314	BCKGRND	374335.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.89E-02	0.00E+00	4.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0489
1565	BCKGRND	373535.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.89E-02	0.00E+00	4.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0489
1762	BCKGRND	376435.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.89E-02	0.00E+00	4.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0489
1571	BCKGRND	374135.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.89E-02	0.00E+00	4.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0489
1312	BCKGRND	374135.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.89E-02	0.00E+00	4.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0489
2743	BCKGRND	382135.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.89E-02	0.00E+00	4.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0489
1673	BCKGRND	375935.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.89E-02	0.00E+00	4.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0489
1319	BCKGRND	374835.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.89E-02	0.00E+00	4.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0489
1763	BCKGRND	376535.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.89E-02	0.00E+00	4.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0489
1485	BCKGRND	373935.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.89E-02	0.00E+00	4.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0489
1635	BCKGRND	382135.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.89E-02	0.00E+00	4.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0489
1730	BCKGRND	373235.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.88E-02	0.00E+00	4.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0488
8946	BCKGRND	378935.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.88E-02	0.00E+00	4.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0488
1484	BCKGRND	373835.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.88E-02	0.00E+00	4.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0488
1487	BCKGRND	374135.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.88E-02	0.00E+00	4.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0488
2155	BCKGRND	382135.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.88E-02	0.00E+00	4.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0488
1761	BCKGRND	376335.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.88E-02	0.00E+00	4.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0488
1679	BCKGRND	376535.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.88E-02	0.00E+00	4.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0488
9045	BCKGRND	378935.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.88E-02	0.00E+00	4.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0488
9058	BCKGRND	380235.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.88E-02	0.00E+00	4.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0488
533	BCKGRND	376235.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.88E-02	0.00E+00	4.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0488
1317	BCKGRND	374635.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.88E-02	0.00E+00	4.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0488
196	BCKGRND	382535.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.88E-02	0.00E+00	4.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0488
1759	BCKGRND	376135.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.88E-02	0.00E+00	4.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0488
1403	BCKGRND	374135.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.87E-02	0.00E+00	4.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0487
1649	BCKGRND	373535.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.87E-02	0.00E+00	4.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0487
1760	BCKGRND	376235.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.87E-02	0.00E+00	4.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0487
8850	BCKGRND	379235.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.87E-02	0.00E+00	4.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0487
1483	BCKGRND	373735.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.87E-02	0.00E+00	4.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0487
1409	BCKGRND	374735.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.87E-02	0.00E+00	4.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0487
2838	BCKGRND	382235.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.87E-02	0.00E+00	4.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0487
1404	BCKGRND	374235.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.87E-02	0.00E+00	4.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0487
1192	BCKGRND	382135.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.87E-02	0.00E+00	4.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0487
2839	BCKGRND	382335.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.86E-02	0.00E+00	4.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0486
3802	BCKGRND	382835.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.86E-02	0.00E+00	4.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0486
1584	BCKGRND	375435.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.86E-02	0.00E+00	4.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0486
1411	BCKGRND	374935.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.86E-02	0.00E+00	4.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0486
633	BCKGRND	376235.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.86E-02	0.00E+00	4.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0486
891	BCKGRND	382035.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.86E-02	0.00E+00	4.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0486
1588	BCKGRND	375835.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.86E-02	0.00E+00	4.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0486
1407	BCKGRND	374535.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.86E-02	0.00E+00	4.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0486
1482	BCKGRND	373635.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.86E-02	0.00E+00	4.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0486
3218	BCKGRND	382635.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.86E-02	0.00E+00	4.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0486
1729	BCKGRND	373135.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.86E-02	0.00E+00	4.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0486
2934	BCKGRND	382435.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.85E-02	0.00E+00	4.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0485
1406	BCKGRND	374435.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.85E-02	0.00E+00	4.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0485
1217	BCKGRND	374635.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.85E-02	0.00E+00	4.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0485
1316	BCKGRND	374535.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.85E-02	0.00E+00	4.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0485
8092	BCKGRND	382735.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.85E-02	0.00E+00	4.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0485
1667	BCKGRND	375335.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.85E-02	0.00E+00	4.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0485
1308	BCKGRND	373735.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.85E-02	0.00E+00	4.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0485
1091	BCKGRND	382035.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.85E-02	0.00E+00	4.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0485
1502	BCKGRND	375635.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.85E-02	0.00E+00	4.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0485
8854	BCKGRND	379635.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.85E-02	0.00E+00	4.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0485
1212	BCKGRND	374135.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.85E-02	0.00E+00	4.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0485
2239	BCKGRND	382135.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.85E-02	0.00E+00	4.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0485
3407	BCKGRND	382735.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.85E-02	0.00E+00	4.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0485
3702	BCKGRND	382835.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.85E-02	0.00E+00	4.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0485
1307	BCKGRND	373635.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.84E-02	0.00E+00	4.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0484
1426	BCKGRND	376435.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.84E-02	0.00E+00	4.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0484
1821	BCKGRND	373535.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.84E-02	0.00E+00	4.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0484
1731	BCKGRND	373335.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.84E-02	0.00E+00	4.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0484
1310	BCKGRND	373935.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.84E-02	0.00E+00	4.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0484
1822	BCKGRND	373635.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.84E-02	0.00E+00	4.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0484
1678	BCKGRND	376435.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.84E-02	0.00E+00	4.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0484
1674	BCKGRND	376035.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.84E-02	0.00E+00	4.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0484
1234	BCKGRND	376335.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.84E-02	0.00E+00	4.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0484
1677	BCKGRND	376335.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.84E-02	0.00E+00	4.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0484
733	BCKGRND	376235.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.84E-02	0.00E+00	4.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0484
1218	BCKGRND	374735.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.84E-02	0.00E+00	4.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0484
792	BCKGRND	382135.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.84E-02	0.00E+00	4.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0484
1817	BCKGRND	373135.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.84E-02	0.00E+00	4.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0484
9020	BCKGRND	376435.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.84E-02	0.00E+00	4.84E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0484
1400	BCKGRND	373835.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.83E-02	0.00E+00	4.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0483
833	BCKGRND	376235.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.83E-02	0.00E+00	4.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0483
7700	BCKGRND	373035.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.83E-02	0.00E+00	4.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0483
8104	BCKGRND	373935.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.83E-02	0.00E+00	4.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0483
3029	BCKGRND	382535.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.83E-02	0.00E+00	4.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0483
2323	BCKGRND	382135.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.83E-02	0.00E+00	4.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0483
2659	BCKGRND	382135.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.83E-02	0.00E+00	4.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0483
1501	BCKGRND	375535.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.83E-02	0.00E+00	4.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0483
1583	BCKGRND	375335.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.83E-02	0.00E+00	4.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0483
1466	BCKGRND	382035.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.83E-02	0.00E+00	4.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0483
1481	BCKGRND	373535.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.83E-02	0.00E+00	4.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0483
1816	BCKGRND	373035.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.83E-02	0.00E+00	4.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0483
1402	BCKGRND	374035.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.83E-02	0.00E+00	4.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0483
594	BCKGRND	382335.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.83E-02	0.00E+00	4.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0483
1325	BCKGRND	375435.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.83E-02	0.00E+00	4.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0483
8852	BCKGRND	379435.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.83E-02	0.00E+00	4.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0483
3602	BCKGRND	382835.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.83E-02	0.00E+00	4.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1292	BCKGRND	382135.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.82E-02	0.00E+00	4.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0482
1500	BCKGRND	375435.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.82E-02	0.00E+00	4.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0482
8855	BCKGRND	379735.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.82E-02	0.00E+00	4.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0482
2491	BCKGRND	382135.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.82E-02	0.00E+00	4.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0482
2575	BCKGRND	382135.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.82E-02	0.00E+00	4.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0482
1306	BCKGRND	373535.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.82E-02	0.00E+00	4.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0482
32	BCKGRND	376135.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.82E-02	0.00E+00	4.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0482
9056	BCKGRND	380035.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.82E-02	0.00E+00	4.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0482
1408	BCKGRND	374635.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.81E-02	0.00E+00	4.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0481
1305	BCKGRND	373435.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.81E-02	0.00E+00	4.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0481
3313	BCKGRND	382735.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.81E-02	0.00E+00	4.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0481
132	BCKGRND	376135.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.81E-02	0.00E+00	4.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0481
1320	BCKGRND	374935.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.81E-02	0.00E+00	4.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0481
1210	BCKGRND	373935.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.81E-02	0.00E+00	4.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0481
1676	BCKGRND	376235.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.81E-02	0.00E+00	4.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0481
3124	BCKGRND	382635.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.81E-02	0.00E+00	4.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0481
7901	BCKGRND	373435.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.81E-02	0.00E+00	4.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0481
1503	BCKGRND	375735.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.81E-02	0.00E+00	4.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0481
3502	BCKGRND	382835.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.81E-02	0.00E+00	4.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0481
1216	BCKGRND	374535.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.81E-02	0.00E+00	4.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0481
1499	BCKGRND	375335.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.81E-02	0.00E+00	4.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0481
1564	BCKGRND	373435.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.81E-02	0.00E+00	4.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0481
1589	BCKGRND	375935.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.81E-02	0.00E+00	4.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0481
3408	BCKGRND	382835.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.80E-02	0.00E+00	4.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0480
1720	BCKGRND	382235.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.80E-02	0.00E+00	4.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0480
495	BCKGRND	382435.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.80E-02	0.00E+00	4.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0480
1582	BCKGRND	375235.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.80E-02	0.00E+00	4.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0480
1417	BCKGRND	375535.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.80E-02	0.00E+00	4.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0480
1211	BCKGRND	374035.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.80E-02	0.00E+00	4.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0480
1398	BCKGRND	373635.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.80E-02	0.00E+00	4.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0480
991	BCKGRND	382035.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.80E-02	0.00E+00	4.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0480
1808	BCKGRND	382235.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.80E-02	0.00E+00	4.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0480
3803	BCKGRND	382935.9	3856520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.80E-02	0.00E+00	4.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0480
1334	BCKGRND	376335.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.80E-02	0.00E+00	4.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0480
1594	BCKGRND	376435.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.80E-02	0.00E+00	4.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0480
1324	BCKGRND	375335.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.80E-02	0.00E+00	4.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0480
2660	BCKGRND	382235.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.80E-02	0.00E+00	4.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0480
1092	BCKGRND	382135.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.80E-02	0.00E+00	4.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0480
1896	BCKGRND	382235.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.80E-02	0.00E+00	4.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0480
1645	BCKGRND	373135.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.80E-02	0.00E+00	4.80E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0480
1383	BCKGRND	382135.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.79E-02	0.00E+00	4.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0479
1984	BCKGRND	382235.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.79E-02	0.00E+00	4.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0479
2745	BCKGRND	382335.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.79E-02	0.00E+00	4.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0479
2840	BCKGRND	382435.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.79E-02	0.00E+00	4.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0479
933	BCKGRND	376235.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.79E-02	0.00E+00	4.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0479
9057	BCKGRND	380135.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.79E-02	0.00E+00	4.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0479
3030	BCKGRND	382635.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.79E-02	0.00E+00	4.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0479
3219	BCKGRND	382735.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.79E-02	0.00E+00	4.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0479
1551	BCKGRND	382135.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.79E-02	0.00E+00	4.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0479
1510	BCKGRND	376435.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.79E-02	0.00E+00	4.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0479
2935	BCKGRND	382535.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.79E-02	0.00E+00	4.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0479
1116	BCKGRND	374535.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.79E-02	0.00E+00	4.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0479
1397	BCKGRND	373535.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.79E-02	0.00E+00	4.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0479
1117	BCKGRND	374635.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.79E-02	0.00E+00	4.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0479
1215	BCKGRND	374435.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.79E-02	0.00E+00	4.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0479
1644	BCKGRND	373035.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.79E-02	0.00E+00	4.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0479
1309	BCKGRND	373835.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.78E-02	0.00E+00	4.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0478
232	BCKGRND	376135.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.78E-02	0.00E+00	4.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0478
1497	BCKGRND	375135.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.78E-02	0.00E+00	4.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0478
97	BCKGRND	382635.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.78E-02	0.00E+00	4.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0478
1418	BCKGRND	375635.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.78E-02	0.00E+00	4.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0478
1416	BCKGRND	375435.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.78E-02	0.00E+00	4.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0478
1733	BCKGRND	373535.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.78E-02	0.00E+00	4.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0478
1728	BCKGRND	373035.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.78E-02	0.00E+00	4.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0478
1303	BCKGRND	373235.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.78E-02	0.00E+00	4.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0478
1593	BCKGRND	376335.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.77E-02	0.00E+00	4.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0477
1304	BCKGRND	373335.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.77E-02	0.00E+00	4.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0477
1401	BCKGRND	373935.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.77E-02	0.00E+00	4.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0477
332	BCKGRND	376135.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.77E-02	0.00E+00	4.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0477
8205	BCKGRND	374135.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.77E-02	0.00E+00	4.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0477
1590	BCKGRND	376035.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.77E-02	0.00E+00	4.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0477
1592	BCKGRND	376235.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.77E-02	0.00E+00	4.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0477
2156	BCKGRND	382235.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.77E-02	0.00E+00	4.77E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0477
7129	BCKGRND	382435.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.76E-02	0.00E+00	4.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0476
8918	BCKGRND	376135.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.76E-02	0.00E+00	4.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0476
8955	BCKGRND	379835.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.76E-02	0.00E+00	4.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0476
1415	BCKGRND	375335.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.76E-02	0.00E+00	4.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0476
1498	BCKGRND	375235.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.76E-02	0.00E+00	4.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0476
1323	BCKGRND	375235.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.76E-02	0.00E+00	4.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0476
1504	BCKGRND	375835.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.76E-02	0.00E+00	4.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0476
1412	BCKGRND	375035.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.76E-02	0.00E+00	4.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0476
2072	BCKGRND	382235.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.76E-02	0.00E+00	4.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0476
1207	BCKGRND	373635.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.76E-02	0.00E+00	4.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0476
1322	BCKGRND	375135.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.76E-02	0.00E+00	4.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0476
1111	BCKGRND	374035.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.76E-02	0.00E+00	4.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0476
2841	BCKGRND	382535.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.76E-02	0.00E+00	4.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0476
3703	BCKGRND	382935.9	3856420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.76E-02	0.00E+00	4.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0476
1396	BCKGRND	373435.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.76E-02	0.00E+00	4.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0476
3125	BCKGRND	382735.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.76E-02	0.00E+00	4.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0476
1206	BCKGRND	373535.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.76E-02	0.00E+00	4.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0476
1636	BCKGRND	382235.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.76E-02	0.00E+00	4.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0476
1112

1033	BCKGRND	376235.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.74E-02	0.00E+00	4.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0474
8002	BCKGRND	373635.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.74E-02	0.00E+00	4.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0474
1732	BCKGRND	373435.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.74E-02	0.00E+00	4.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0474
3603	BCKGRND	382935.9	3856320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.74E-02	0.00E+00	4.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0474
1479	BCKGRND	373335.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.74E-02	0.00E+00	4.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0474
3314	BCKGRND	382835.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.74E-02	0.00E+00	4.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0474
2240	BCKGRND	382235.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.73E-02	0.00E+00	4.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0473
632	BCKGRND	376135.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.73E-02	0.00E+00	4.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0473
197	BCKGRND	382635.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.73E-02	0.00E+00	4.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0473
1224	BCKGRND	375335.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.73E-02	0.00E+00	4.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0473
1193	BCKGRND	382235.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.73E-02	0.00E+00	4.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0473
532	BCKGRND	376135.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.73E-02	0.00E+00	4.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0473
1223	BCKGRND	375235.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.73E-02	0.00E+00	4.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0473
1226	BCKGRND	375535.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.73E-02	0.00E+00	4.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0473
2576	BCKGRND	382235.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.73E-02	0.00E+00	4.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0473
9019	BCKGRND	376335.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.73E-02	0.00E+00	4.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0473
8103	BCKGRND	373835.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.73E-02	0.00E+00	4.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0473
1093	BCKGRND	382235.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.73E-02	0.00E+00	4.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0473
1109	BCKGRND	373835.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.72E-02	0.00E+00	4.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0472
1016	BCKGRND	374535.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.72E-02	0.00E+00	4.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0472
1205	BCKGRND	373435.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.72E-02	0.00E+00	4.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0472
1204	BCKGRND	373335.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.72E-02	0.00E+00	4.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0472
2936	BCKGRND	382635.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.72E-02	0.00E+00	4.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0472
1384	BCKGRND	382235.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.72E-02	0.00E+00	4.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0472
1333	BCKGRND	376235.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.72E-02	0.00E+00	4.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0472
1328	BCKGRND	375735.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.72E-02	0.00E+00	4.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0472
1332	BCKGRND	376135.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.72E-02	0.00E+00	4.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0472
1114	BCKGRND	374335.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.72E-02	0.00E+00	4.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0472
1115	BCKGRND	374435.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.72E-02	0.00E+00	4.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0472
3503	BCKGRND	382935.9	3856220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.72E-02	0.00E+00	4.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0472
1509	BCKGRND	376335.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.72E-02	0.00E+00	4.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0472
1467	BCKGRND	382135.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.72E-02	0.00E+00	4.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0472
1110	BCKGRND	373935.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.72E-02	0.00E+00	4.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0472
1419	BCKGRND	375735.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.72E-02	0.00E+00	4.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0472
1648	BCKGRND	373435.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.72E-02	0.00E+00	4.72E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0472
1560	BCKGRND	373035.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.71E-02	0.00E+00	4.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0471
1015	BCKGRND	374435.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.71E-02	0.00E+00	4.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0471
1302	BCKGRND	373135.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.71E-02	0.00E+00	4.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0471
2324	BCKGRND	382235.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.71E-02	0.00E+00	4.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0471
1508	BCKGRND	376235.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.71E-02	0.00E+00	4.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0471
2662	BCKGRND	382435.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.71E-02	0.00E+00	4.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0471
992	BCKGRND	382135.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.71E-02	0.00E+00	4.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0471
1133	BCKGRND	376235.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.71E-02	0.00E+00	4.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0471
732	BCKGRND	376135.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.71E-02	0.00E+00	4.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0471
1124	BCKGRND	375335.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.71E-02	0.00E+00	4.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0471
2408	BCKGRND	382235.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.71E-02	0.00E+00	4.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0471
1222	BCKGRND	375135.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.71E-02	0.00E+00	4.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0471
2492	BCKGRND	382235.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.71E-02	0.00E+00	4.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0471
3031	BCKGRND	382735.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.71E-02	0.00E+00	4.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0471
6984	BCKGRND	382835.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.70E-02	0.00E+00	4.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0470
1425	BCKGRND	376335.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.70E-02	0.00E+00	4.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0470
1505	BCKGRND	375935.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.70E-02	0.00E+00	4.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0470
1233	BCKGRND	376235.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.70E-02	0.00E+00	4.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0470
3220	BCKGRND	382835.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.70E-02	0.00E+00	4.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0470
3409	BCKGRND	382935.9	3856120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.70E-02	0.00E+00	4.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0470
1506	BCKGRND	376035.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.70E-02	0.00E+00	4.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0470
8613	BCKGRND	375335.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.70E-02	0.00E+00	4.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0470
3315	BCKGRND	382935.9	3856020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.70E-02	0.00E+00	4.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0470
2661	BCKGRND	382335.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.70E-02	0.00E+00	4.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0470
1118	BCKGRND	374735.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.70E-02	0.00E+00	4.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0470
1208	BCKGRND	373735.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.70E-02	0.00E+00	4.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0470
1331	BCKGRND	376035.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.69E-02	0.00E+00	4.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0469
892	BCKGRND	382135.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.69E-02	0.00E+00	4.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0469
1552	BCKGRND	382235.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.69E-02	0.00E+00	4.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0469
1321	BCKGRND	375035.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.69E-02	0.00E+00	4.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0469
1202	BCKGRND	373135.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.69E-02	0.00E+00	4.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0469
1507	BCKGRND	376135.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.69E-02	0.00E+00	4.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0469
1329	BCKGRND	375835.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.69E-02	0.00E+00	4.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0469
1010	BCKGRND	373935.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.69E-02	0.00E+00	4.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0469
1413	BCKGRND	375135.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.69E-02	0.00E+00	4.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0469
2577	BCKGRND	382335.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.69E-02	0.00E+00	4.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0469
1203	BCKGRND	373235.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.69E-02	0.00E+00	4.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0469
1011	BCKGRND	374035.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.68E-02	0.00E+00	4.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0468
2747	BCKGRND	382535.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.68E-02	0.00E+00	4.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0468
1394	BCKGRND	373235.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.68E-02	0.00E+00	4.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0468
1330	BCKGRND	375935.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.68E-02	0.00E+00	4.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0468
2937	BCKGRND	382735.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.68E-02	0.00E+00	4.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0468
2842	BCKGRND	382635.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.68E-02	0.00E+00	4.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0468
1125	BCKGRND	375435.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.68E-02	0.00E+00	4.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0468
1227	BCKGRND	375635.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.68E-02	0.00E+00	4.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0468
1106	BCKGRND	373535.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.68E-02	0.00E+00	4.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0468
1897	BCKGRND	382335.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.67E-02	0.00E+00	4.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0467
3126	BCKGRND	382835.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.67E-02	0.00E+00	4.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0467
1221	BCKGRND	375035.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.67E-02	0.00E+00	4.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0467
1123	BCKGRND	375235.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.67E-02	0.00E+00	4.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0467
1105	BCKGRND	373435.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.67E-02	0.00E+00	4.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0467
1420	BCKGRND	375835.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.67E-02	0.00E+00	4.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0467
31	BCKGRND	376035.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.67E-02	0.00E+00	4.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0467
1012	BCKGRND	374135.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.67E-02	0.00E+00	4.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0467
1721	BCKGRND	382335.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.67E-02	0.00E+00	4.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0467
1809	BCKGRND	382335.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.67E-02	0.00E+00	4.67E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0467
297

3032	BCKGRND	382835.9	3855720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.66E-02	0.00E+00	4.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0466
2748	BCKGRND	382635.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.66E-02	0.00E+00	4.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0466
1561	BCKGRND	373135.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.66E-02	0.00E+00	4.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0466
1423	BCKGRND	376135.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-02	0.00E+00	4.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0465
2157	BCKGRND	382335.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-02	0.00E+00	4.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0465
1014	BCKGRND	374335.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-02	0.00E+00	4.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0465
1231	BCKGRND	376035.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-02	0.00E+00	4.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0465
2493	BCKGRND	382335.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-02	0.00E+00	4.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0465
1008	BCKGRND	373735.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-02	0.00E+00	4.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0465
1009	BCKGRND	373835.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-02	0.00E+00	4.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0465
9047	BCKGRND	379135.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-02	0.00E+00	4.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0465
1103	BCKGRND	373235.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-02	0.00E+00	4.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0465
793	BCKGRND	382235.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.64E-02	0.00E+00	4.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0464
2073	BCKGRND	382335.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.64E-02	0.00E+00	4.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0464
1104	BCKGRND	373335.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.64E-02	0.00E+00	4.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0464
8406	BCKGRND	374435.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.64E-02	0.00E+00	4.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0464
914	BCKGRND	374335.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.64E-02	0.00E+00	4.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0464
1229	BCKGRND	375835.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.64E-02	0.00E+00	4.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0464
1023	BCKGRND	375235.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.64E-02	0.00E+00	4.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0464
231	BCKGRND	376035.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.64E-02	0.00E+00	4.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0464
1024	BCKGRND	375335.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.64E-02	0.00E+00	4.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0464
1121	BCKGRND	375035.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.64E-02	0.00E+00	4.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0464
2663	BCKGRND	382535.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.64E-02	0.00E+00	4.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0464
8851	BCKGRND	379335.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.64E-02	0.00E+00	4.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0464
2843	BCKGRND	382735.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.64E-02	0.00E+00	4.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0464
98	BCKGRND	382735.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.64E-02	0.00E+00	4.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0464
1468	BCKGRND	382235.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.63E-02	0.00E+00	4.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0463
8305	BCKGRND	374235.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.63E-02	0.00E+00	4.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0463
1647	BCKGRND	373335.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.63E-02	0.00E+00	4.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0463
3221	BCKGRND	382935.9	3855920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.63E-02	0.00E+00	4.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0463
8948	BCKGRND	379135.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.63E-02	0.00E+00	4.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0463
1201	BCKGRND	373035.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.63E-02	0.00E+00	4.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0463
331	BCKGRND	376035.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.63E-02	0.00E+00	4.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0463
993	BCKGRND	382235.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.63E-02	0.00E+00	4.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0463
1422	BCKGRND	376035.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.63E-02	0.00E+00	4.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0463
431	BCKGRND	376035.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.63E-02	0.00E+00	4.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0463
2241	BCKGRND	382335.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.63E-02	0.00E+00	4.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0463
1385	BCKGRND	382335.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.63E-02	0.00E+00	4.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0463
1228	BCKGRND	375735.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.63E-02	0.00E+00	4.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0463
1126	BCKGRND	375535.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.62E-02	0.00E+00	4.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0462
1132	BCKGRND	376135.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.62E-02	0.00E+00	4.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0462
2578	BCKGRND	382435.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.62E-02	0.00E+00	4.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0462
694	BCKGRND	382335.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.62E-02	0.00E+00	4.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0462
531	BCKGRND	376035.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.62E-02	0.00E+00	4.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0462
1230	BCKGRND	375935.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.62E-02	0.00E+00	4.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0462
909	BCKGRND	373835.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.62E-02	0.00E+00	4.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0462
1094	BCKGRND	382335.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.62E-02	0.00E+00	4.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0462
8949	BCKGRND	379235.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.62E-02	0.00E+00	4.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0462
595	BCKGRND	382435.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.62E-02	0.00E+00	4.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0462
932	BCKGRND	376135.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.62E-02	0.00E+00	4.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0462
1107	BCKGRND	373635.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.62E-02	0.00E+00	4.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0462
2579	BCKGRND	382535.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.61E-02	0.00E+00	4.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0461
916	BCKGRND	374535.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.61E-02	0.00E+00	4.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0461
1101	BCKGRND	373035.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.61E-02	0.00E+00	4.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0461
1022	BCKGRND	375135.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.61E-02	0.00E+00	4.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0461
910	BCKGRND	373935.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.61E-02	0.00E+00	4.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0461
1478	BCKGRND	373235.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.61E-02	0.00E+00	4.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0461
1102	BCKGRND	373135.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.60E-02	0.00E+00	4.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0460
1131	BCKGRND	376035.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.60E-02	0.00E+00	4.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0460
1220	BCKGRND	374935.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.60E-02	0.00E+00	4.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0460
8715	BCKGRND	375635.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.60E-02	0.00E+00	4.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0460
7799	BCKGRND	373135.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.60E-02	0.00E+00	4.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0460
2938	BCKGRND	382835.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.60E-02	0.00E+00	4.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0460
1005	BCKGRND	373435.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.60E-02	0.00E+00	4.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0460
1004	BCKGRND	373335.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.60E-02	0.00E+00	4.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0460
1032	BCKGRND	376135.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.60E-02	0.00E+00	4.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0460
2664	BCKGRND	382635.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.60E-02	0.00E+00	4.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0460
814	BCKGRND	374335.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.60E-02	0.00E+00	4.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0460
911	BCKGRND	374035.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.60E-02	0.00E+00	4.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0460
2409	BCKGRND	382335.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.60E-02	0.00E+00	4.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0460
1293	BCKGRND	382235.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.60E-02	0.00E+00	4.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0460
2325	BCKGRND	382335.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.60E-02	0.00E+00	4.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0460
1553	BCKGRND	382335.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-02	0.00E+00	4.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0459
3127	BCKGRND	382935.9	3855820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-02	0.00E+00	4.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0459
198	BCKGRND	382735.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-02	0.00E+00	4.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0459
496	BCKGRND	382535.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-02	0.00E+00	4.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0459
912	BCKGRND	374135.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-02	0.00E+00	4.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0459
1130	BCKGRND	375935.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-02	0.00E+00	4.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0459
923	BCKGRND	375235.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-02	0.00E+00	4.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0459
631	BCKGRND	376035.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-02	0.00E+00	4.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0459
1301	BCKGRND	373035.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-02	0.00E+00	4.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0459
2749	BCKGRND	382735.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-02	0.00E+00	4.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0459
1025	BCKGRND	375435.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-02	0.00E+00	4.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0459
1007	BCKGRND	373635.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.58E-02	0.00E+00	4.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0458
908	BCKGRND	373735.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.58E-02	0.00E+00	4.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0458
8953	BCKGRND	379635.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.58E-02	0.00E+00	4.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0458
1127	BCKGRND	375635.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.58E-02	0.00E+00	4.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0458
913	BCKGRND	374235.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.58E-02	0.00E+00	4.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0458
907	BCKGRND	373635.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.58E-02	0.00E+00	4.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0458
1120	BCKGRND	374935.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.58E-02	0.00E+00	4.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0458
893	BCKGRND	382235.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.58E-02	0.00E+00	4.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0458
1021	BCKGRND	375035.9

8950	BCKGRND	379335.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.56E-02	0.00E+00	4.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0456
1129	BCKGRND	375835.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.56E-02	0.00E+00	4.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0456
921	BCKGRND	375035.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.56E-02	0.00E+00	4.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0456
813	BCKGRND	374235.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.56E-02	0.00E+00	4.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0456
1476	BCKGRND	373035.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.56E-02	0.00E+00	4.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0456
1386	BCKGRND	382435.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.56E-02	0.00E+00	4.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0456
2939	BCKGRND	382935.9	3855620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.56E-02	0.00E+00	4.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0456
809	BCKGRND	373835.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.56E-02	0.00E+00	4.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0456
2410	BCKGRND	382435.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.56E-02	0.00E+00	4.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0456
808	BCKGRND	373735.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.56E-02	0.00E+00	4.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0456
2495	BCKGRND	382535.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.56E-02	0.00E+00	4.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0456
1031	BCKGRND	376035.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.55E-02	0.00E+00	4.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0455
8102	BCKGRND	373735.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.55E-02	0.00E+00	4.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0455
2665	BCKGRND	382735.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.55E-02	0.00E+00	4.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0455
1810	BCKGRND	382435.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.55E-02	0.00E+00	4.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0455
1026	BCKGRND	375535.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.55E-02	0.00E+00	4.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0455
2580	BCKGRND	382635.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.55E-02	0.00E+00	4.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0455
1194	BCKGRND	382335.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.55E-02	0.00E+00	4.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0455
924	BCKGRND	375335.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.55E-02	0.00E+00	4.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0455
2750	BCKGRND	382835.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.55E-02	0.00E+00	4.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0455
1018	BCKGRND	374735.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.55E-02	0.00E+00	4.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0455
1393	BCKGRND	373135.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.55E-02	0.00E+00	4.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0455
1722	BCKGRND	382435.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.55E-02	0.00E+00	4.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0455
7900	BCKGRND	373335.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.55E-02	0.00E+00	4.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0455
731	BCKGRND	376035.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.54E-02	0.00E+00	4.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0454
1006	BCKGRND	373535.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.54E-02	0.00E+00	4.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0454
822	BCKGRND	375135.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.54E-02	0.00E+00	4.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0454
1638	BCKGRND	382435.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.54E-02	0.00E+00	4.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0454
130	BCKGRND	375935.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.54E-02	0.00E+00	4.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0454
30	BCKGRND	375935.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.54E-02	0.00E+00	4.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0454
1986	BCKGRND	382435.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.54E-02	0.00E+00	4.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0454
2158	BCKGRND	382435.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.54E-02	0.00E+00	4.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0454
1562	BCKGRND	373235.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.54E-02	0.00E+00	4.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0454
1469	BCKGRND	382335.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.53E-02	0.00E+00	4.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0453
904	BCKGRND	373335.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.53E-02	0.00E+00	4.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0453
903	BCKGRND	373235.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.53E-02	0.00E+00	4.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0453
1030	BCKGRND	375935.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.53E-02	0.00E+00	4.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0453
8204	BCKGRND	374035.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.53E-02	0.00E+00	4.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0453
330	BCKGRND	375935.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.53E-02	0.00E+00	4.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0453
230	BCKGRND	375935.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.53E-02	0.00E+00	4.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0453
1001	BCKGRND	373035.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.53E-02	0.00E+00	4.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0453
2074	BCKGRND	382435.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.53E-02	0.00E+00	4.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0453
713	BCKGRND	374235.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.53E-02	0.00E+00	4.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0453
811	BCKGRND	374035.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.53E-02	0.00E+00	4.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0453
831	BCKGRND	376035.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.52E-02	0.00E+00	4.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0452
810	BCKGRND	373935.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.52E-02	0.00E+00	4.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0452
807	BCKGRND	373635.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.52E-02	0.00E+00	4.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0452
2581	BCKGRND	382735.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.52E-02	0.00E+00	4.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0452
298	BCKGRND	382735.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.52E-02	0.00E+00	4.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0452
920	BCKGRND	374935.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.52E-02	0.00E+00	4.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0452
2242	BCKGRND	382435.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.52E-02	0.00E+00	4.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0452
9048	BCKGRND	379235.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.52E-02	0.00E+00	4.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0452
931	BCKGRND	376035.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.52E-02	0.00E+00	4.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0452
823	BCKGRND	375235.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.52E-02	0.00E+00	4.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0452
8001	BCKGRND	373535.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.52E-02	0.00E+00	4.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0452
1028	BCKGRND	375735.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.52E-02	0.00E+00	4.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0452
714	BCKGRND	374335.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.52E-02	0.00E+00	4.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0452
1019	BCKGRND	374835.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.52E-02	0.00E+00	4.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0452
806	BCKGRND	373535.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.51E-02	0.00E+00	4.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0451
925	BCKGRND	375435.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.51E-02	0.00E+00	4.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0451
2496	BCKGRND	382635.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.51E-02	0.00E+00	4.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0451
906	BCKGRND	373535.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.51E-02	0.00E+00	4.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0451
794	BCKGRND	382335.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.51E-02	0.00E+00	4.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0451
430	BCKGRND	375935.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.51E-02	0.00E+00	4.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0451
1027	BCKGRND	375635.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.51E-02	0.00E+00	4.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0451
917	BCKGRND	374635.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.51E-02	0.00E+00	4.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0451
919	BCKGRND	374835.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.51E-02	0.00E+00	4.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0451
812	BCKGRND	374135.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.51E-02	0.00E+00	4.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0451
2326	BCKGRND	382435.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.51E-02	0.00E+00	4.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0451
901	BCKGRND	373035.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.51E-02	0.00E+00	4.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0451
894	BCKGRND	382335.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.50E-02	0.00E+00	4.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0450
708	BCKGRND	373735.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.50E-02	0.00E+00	4.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0450
8952	BCKGRND	379535.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.50E-02	0.00E+00	4.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0450
2845	BCKGRND	382935.9	3855520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.50E-02	0.00E+00	4.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0450
902	BCKGRND	373135.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.50E-02	0.00E+00	4.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0450
1029	BCKGRND	375835.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.50E-02	0.00E+00	4.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0450
930	BCKGRND	375935.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.50E-02	0.00E+00	4.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0450
821	BCKGRND	375035.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.49E-02	0.00E+00	4.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0449
99	BCKGRND	382835.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.49E-02	0.00E+00	4.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0449
707	BCKGRND	373635.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.49E-02	0.00E+00	4.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0449
995	BCKGRND	382435.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.49E-02	0.00E+00	4.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0449
2666	BCKGRND	382835.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.49E-02	0.00E+00	4.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0449
1294	BCKGRND	382335.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.49E-02	0.00E+00	4.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0449
8954	BCKGRND	379735.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.49E-02	0.00E+00	4.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0449
820	BCKGRND	374935.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.49E-02	0.00E+00	4.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0449
8951	BCKGRND	379435.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.48E-02	0.00E+00	4.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0448
824	BCKGRND	375335.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.48E-02	0.00E+00	4.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0448
530	BCKGRND	375935.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.48E-02	0.00E+00	4.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0448
927	BCKGRND	375635.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.48E-02	0.00E+00	4.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0448
2412	BCKGRND	382635.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.48E-02	0.00E+00	4.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0448
1387	BCKGRND	382535.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.48E-02	0.00E+00	4.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0448
1095	BCKGRND	382435.9	3853520	NonCancer	0.00E+00

2411	BCKGRND	382535.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.47E-02	0.00E+00	4.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0447
2751	BCKGRND	382935.9	3855420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.46E-02	0.00E+00	4.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0446
612	BCKGRND	374135.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.46E-02	0.00E+00	4.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0446
613	BCKGRND	374235.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.46E-02	0.00E+00	4.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0446
706	BCKGRND	373535.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.46E-02	0.00E+00	4.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0446
819	BCKGRND	374835.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.46E-02	0.00E+00	4.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0446
928	BCKGRND	375735.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.46E-02	0.00E+00	4.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0446
2497	BCKGRND	382735.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.46E-02	0.00E+00	4.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0446
630	BCKGRND	375935.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.46E-02	0.00E+00	4.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0446
2667	BCKGRND	382935.9	3855320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.46E-02	0.00E+00	4.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0446
695	BCKGRND	382435.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.45E-02	0.00E+00	4.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0445
829	BCKGRND	375835.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.45E-02	0.00E+00	4.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0445
1899	BCKGRND	382535.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.45E-02	0.00E+00	4.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0445
730	BCKGRND	375935.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.45E-02	0.00E+00	4.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0445
926	BCKGRND	375535.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.45E-02	0.00E+00	4.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0445
2327	BCKGRND	382535.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.45E-02	0.00E+00	4.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0445
895	BCKGRND	382435.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.45E-02	0.00E+00	4.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0445
705	BCKGRND	373435.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.45E-02	0.00E+00	4.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0445
199	BCKGRND	382835.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.45E-02	0.00E+00	4.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0445
8917	BCKGRND	376035.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.45E-02	0.00E+00	4.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0445
596	BCKGRND	382535.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.45E-02	0.00E+00	4.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0445
607	BCKGRND	373635.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.45E-02	0.00E+00	4.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0445
2582	BCKGRND	382835.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.45E-02	0.00E+00	4.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0445
129	BCKGRND	375835.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.44E-02	0.00E+00	4.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0444
720	BCKGRND	374935.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.44E-02	0.00E+00	4.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0444
805	BCKGRND	373435.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.44E-02	0.00E+00	4.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0444
1477	BCKGRND	373135.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.44E-02	0.00E+00	4.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0444
1639	BCKGRND	382535.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.44E-02	0.00E+00	4.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0444
1811	BCKGRND	382535.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.44E-02	0.00E+00	4.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0444
2498	BCKGRND	382835.9	3855120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.43E-02	0.00E+00	4.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0443
9049	BCKGRND	379335.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.43E-02	0.00E+00	4.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0443
621	BCKGRND	375035.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.43E-02	0.00E+00	4.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0443
801	BCKGRND	373035.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.43E-02	0.00E+00	4.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0443
1470	BCKGRND	382435.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.43E-02	0.00E+00	4.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0443
1723	BCKGRND	382535.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.43E-02	0.00E+00	4.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0443
1295	BCKGRND	382435.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.43E-02	0.00E+00	4.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0443
715	BCKGRND	374435.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.43E-02	0.00E+00	4.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0443
29	BCKGRND	375835.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.43E-02	0.00E+00	4.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0443
7615	BCKGRND	382235.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.43E-02	0.00E+00	4.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0443
229	BCKGRND	375835.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.43E-02	0.00E+00	4.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0443
918	BCKGRND	374735.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.43E-02	0.00E+00	4.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0443
825	BCKGRND	375435.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.43E-02	0.00E+00	4.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0443
818	BCKGRND	374735.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.43E-02	0.00E+00	4.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0443
609	BCKGRND	373835.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.43E-02	0.00E+00	4.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0443
711	BCKGRND	374035.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.43E-02	0.00E+00	4.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0443
1987	BCKGRND	382535.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.42E-02	0.00E+00	4.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0442
2243	BCKGRND	382535.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.42E-02	0.00E+00	4.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0442
9050	BCKGRND	379435.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.42E-02	0.00E+00	4.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0442
606	BCKGRND	373535.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.42E-02	0.00E+00	4.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0442
719	BCKGRND	374835.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.42E-02	0.00E+00	4.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0442
723	BCKGRND	375235.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.42E-02	0.00E+00	4.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0442
729	BCKGRND	375835.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.42E-02	0.00E+00	4.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0442
8405	BCKGRND	374335.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.42E-02	0.00E+00	4.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0442
827	BCKGRND	375635.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.42E-02	0.00E+00	4.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0442
608	BCKGRND	373735.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.41E-02	0.00E+00	4.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0441
497	BCKGRND	382635.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.41E-02	0.00E+00	4.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0441
826	BCKGRND	375535.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.41E-02	0.00E+00	4.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0441
828	BCKGRND	375735.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.41E-02	0.00E+00	4.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0441
620	BCKGRND	374935.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.41E-02	0.00E+00	4.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0441
2413	BCKGRND	382735.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.41E-02	0.00E+00	4.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0441
512	BCKGRND	374135.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.41E-02	0.00E+00	4.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0441
611	BCKGRND	374035.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.41E-02	0.00E+00	4.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0441
804	BCKGRND	373335.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.41E-02	0.00E+00	4.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0441
2159	BCKGRND	382535.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.41E-02	0.00E+00	4.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0441
2075	BCKGRND	382535.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.41E-02	0.00E+00	4.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0441
795	BCKGRND	382435.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.41E-02	0.00E+00	4.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0441
511	BCKGRND	374035.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.41E-02	0.00E+00	4.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0441
9054	BCKGRND	379835.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.41E-02	0.00E+00	4.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0441
329	BCKGRND	375835.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.41E-02	0.00E+00	4.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0441
702	BCKGRND	373135.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.41E-02	0.00E+00	4.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0441
7128	BCKGRND	382335.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.41E-02	0.00E+00	4.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0441
701	BCKGRND	373035.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.40E-02	0.00E+00	4.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0440
2328	BCKGRND	382635.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.40E-02	0.00E+00	4.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0440
724	BCKGRND	375335.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.40E-02	0.00E+00	4.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0440
398	BCKGRND	382735.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.40E-02	0.00E+00	4.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0440
2583	BCKGRND	382935.9	3855220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.40E-02	0.00E+00	4.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0440
622	BCKGRND	375135.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.40E-02	0.00E+00	4.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0440
718	BCKGRND	374735.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.40E-02	0.00E+00	4.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0440
7798	BCKGRND	373035.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.40E-02	0.00E+00	4.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0440
605	BCKGRND	373435.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.40E-02	0.00E+00	4.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0440
614	BCKGRND	374335.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.40E-02	0.00E+00	4.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0440
8304	BCKGRND	374135.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.40E-02	0.00E+00	4.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0440
728	BCKGRND	375735.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.39E-02	0.00E+00	4.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0439
520	BCKGRND	374935.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.39E-02	0.00E+00	4.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0439
629	BCKGRND	375835.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.39E-02	0.00E+00	4.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0439
2329	BCKGRND	382735.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.39E-02	0.00E+00	4.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0439
619	BCKGRND	374835.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.39E-02	0.00E+00	4.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0439
429	BCKGRND	375835.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.39E-02	0.00E+00	4.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0439
610	BCKGRND	373935.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.39E-02	0.00E+00	4.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0439
529	BCKGRND	375835.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.39E-02	0.00E+00	4.39E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0439
1388	BCKGRND	382635.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.38E-02	0.00E+00	4.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0438
604	BCKGRND	373335.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.38E-02	0.00E+00	4.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0438
506	BCKGRND	373535.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.38E-02	0.00E+00	4.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0438
996	BCKGRND	382535.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.38E-02	0.00E+00	4.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0438
8714	BCKGRND	375535.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.38E-02	0.00E+00	4.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0438
521	BCKGRND	375035.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.38E-02	0.00E+00	4.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0438
704	BCKGRND	373335.9	3853220	NonCancer	0.00E+00	0.00E+00	0

508	BCKGRND	373735.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.36E-02	0.00E+00	4.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0436
1392	BCKGRND	373035.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.36E-02	0.00E+00	4.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0436
8713	BCKGRND	375435.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.36E-02	0.00E+00	4.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0436
505	BCKGRND	373435.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.36E-02	0.00E+00	4.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0436
513	BCKGRND	374235.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.36E-02	0.00E+00	4.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0436
28	BCKGRND	375735.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.36E-02	0.00E+00	4.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0436
299	BCKGRND	382835.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.35E-02	0.00E+00	4.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0435
727	BCKGRND	375635.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.35E-02	0.00E+00	4.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0435
528	BCKGRND	375735.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.35E-02	0.00E+00	4.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0435
725	BCKGRND	375435.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.35E-02	0.00E+00	4.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0435
1471	BCKGRND	382535.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.35E-02	0.00E+00	4.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0435
519	BCKGRND	374835.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.35E-02	0.00E+00	4.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0435
703	BCKGRND	373235.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.35E-02	0.00E+00	4.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0435
510	BCKGRND	373935.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.35E-02	0.00E+00	4.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0435
618	BCKGRND	374735.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.35E-02	0.00E+00	4.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0435
601	BCKGRND	373035.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.35E-02	0.00E+00	4.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0435
410	BCKGRND	373935.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.34E-02	0.00E+00	4.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0434
9052	BCKGRND	379635.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.34E-02	0.00E+00	4.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0434
717	BCKGRND	374635.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.34E-02	0.00E+00	4.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0434
1195	BCKGRND	382435.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.34E-02	0.00E+00	4.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0434
507	BCKGRND	373635.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.34E-02	0.00E+00	4.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0434
2415	BCKGRND	382935.9	3855020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.34E-02	0.00E+00	4.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0434
420	BCKGRND	374935.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.34E-02	0.00E+00	4.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0434
504	BCKGRND	373335.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.34E-02	0.00E+00	4.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0434
696	BCKGRND	382535.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.34E-02	0.00E+00	4.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0434
1296	BCKGRND	382535.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.34E-02	0.00E+00	4.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0434
2245	BCKGRND	382735.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.34E-02	0.00E+00	4.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0434
1900	BCKGRND	382635.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.34E-02	0.00E+00	4.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0434
617	BCKGRND	374635.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.34E-02	0.00E+00	4.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0434
128	BCKGRND	375735.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.34E-02	0.00E+00	4.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0434
518	BCKGRND	374735.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.33E-02	0.00E+00	4.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0433
2330	BCKGRND	382835.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.33E-02	0.00E+00	4.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0433
627	BCKGRND	375635.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.33E-02	0.00E+00	4.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0433
2244	BCKGRND	382635.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.33E-02	0.00E+00	4.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0433
522	BCKGRND	375135.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.33E-02	0.00E+00	4.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0433
419	BCKGRND	374835.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.33E-02	0.00E+00	4.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0433
509	BCKGRND	373835.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.33E-02	0.00E+00	4.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0433
1812	BCKGRND	382635.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.33E-02	0.00E+00	4.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0433
796	BCKGRND	382535.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.33E-02	0.00E+00	4.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0433
625	BCKGRND	375435.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.33E-02	0.00E+00	4.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0433
527	BCKGRND	375635.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.33E-02	0.00E+00	4.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0433
2160	BCKGRND	382635.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.33E-02	0.00E+00	4.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0433
817	BCKGRND	374635.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.33E-02	0.00E+00	4.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0433
1724	BCKGRND	382635.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.33E-02	0.00E+00	4.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0433
8610	BCKGRND	375035.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.33E-02	0.00E+00	4.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0433
626	BCKGRND	375535.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.33E-02	0.00E+00	4.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0433
405	BCKGRND	373435.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.33E-02	0.00E+00	4.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0433
412	BCKGRND	374135.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.33E-02	0.00E+00	4.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0433
1640	BCKGRND	382635.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.33E-02	0.00E+00	4.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0433
8203	BCKGRND	373935.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.33E-02	0.00E+00	4.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0433
428	BCKGRND	375735.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.32E-02	0.00E+00	4.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0432
228	BCKGRND	375735.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.32E-02	0.00E+00	4.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0432
503	BCKGRND	373235.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.32E-02	0.00E+00	4.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0432
1988	BCKGRND	382635.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.32E-02	0.00E+00	4.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0432
624	BCKGRND	375335.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.31E-02	0.00E+00	4.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0431
310	BCKGRND	373935.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.31E-02	0.00E+00	4.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0431
328	BCKGRND	375735.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.31E-02	0.00E+00	4.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0431
1389	BCKGRND	382735.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.31E-02	0.00E+00	4.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0431
200	BCKGRND	382935.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.31E-02	0.00E+00	4.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0431
603	BCKGRND	373235.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.31E-02	0.00E+00	4.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0431
407	BCKGRND	373635.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.31E-02	0.00E+00	4.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0431
597	BCKGRND	382635.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.30E-02	0.00E+00	4.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0430
2076	BCKGRND	382635.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.30E-02	0.00E+00	4.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0430
525	BCKGRND	375435.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.30E-02	0.00E+00	4.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0430
517	BCKGRND	374635.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.30E-02	0.00E+00	4.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0430
2331	BCKGRND	382935.9	3854920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.30E-02	0.00E+00	4.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0430
418	BCKGRND	374735.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.30E-02	0.00E+00	4.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0430
427	BCKGRND	375635.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.30E-02	0.00E+00	4.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0430
7899	BCKGRND	373235.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.30E-02	0.00E+00	4.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0430
319	BCKGRND	374835.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.30E-02	0.00E+00	4.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0430
404	BCKGRND	373335.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.30E-02	0.00E+00	4.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0430
716	BCKGRND	374535.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.30E-02	0.00E+00	4.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0430
311	BCKGRND	374035.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.29E-02	0.00E+00	4.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0429
2246	BCKGRND	382835.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.29E-02	0.00E+00	4.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0429
406	BCKGRND	373535.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.29E-02	0.00E+00	4.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0429
523	BCKGRND	375235.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.29E-02	0.00E+00	4.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0429
8101	BCKGRND	373635.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.29E-02	0.00E+00	4.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0429
602	BCKGRND	373135.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.29E-02	0.00E+00	4.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0429
1096	BCKGRND	382535.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.29E-02	0.00E+00	4.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0429
409	BCKGRND	373835.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.29E-02	0.00E+00	4.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0429
309	BCKGRND	373835.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.29E-02	0.00E+00	4.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0429
1556	BCKGRND	382635.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.29E-02	0.00E+00	4.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0429
403	BCKGRND	373235.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.29E-02	0.00E+00	4.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0429
421	BCKGRND	375035.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.29E-02	0.00E+00	4.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0429
897	BCKGRND	382635.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.29E-02	0.00E+00	4.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0429
516	BCKGRND	374535.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.28E-02	0.00E+00	4.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0428
8000	BCKGRND	373435.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.28E-02	0.00E+00	4.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0428
417	BCKGRND	374635.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.28E-02	0.00E+00	4.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0428
408	BCKGRND	373735.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.28E-02	0.00E+00	4.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0428
8608	BCKGRND	374835.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.28E-02	0.00E+00	4.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0428
526	BCKGRND	375535.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.28E-02	0.00E+00	4.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0428
318	BCKGRND	374735.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.28E-02	0.00E+00	4.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0428
304	BCKGRND	373335.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.27E-02	0.00E+00	4.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0427
1297	BCKGRND	382635.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.27E-02	0.00E+00	4.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0427
616	BCKGRND	374535.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.27E-02	0.00E+00	4.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0427
524	BCKGRND	375335.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.27E-02	0.00E+00	4.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0427
615	BCKGRND	374435.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+

416	BCKGRND	374535.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.26E-02	0.00E+00	4.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0426
498	BCKGRND	382735.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.26E-02	0.00E+00	4.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0426
426	BCKGRND	375535.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.26E-02	0.00E+00	4.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0426
218	BCKGRND	374735.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.26E-02	0.00E+00	4.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0426
8814	BCKGRND	375635.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.26E-02	0.00E+00	4.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0426
27	BCKGRND	375635.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-02	0.00E+00	4.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0425
227	BCKGRND	375635.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-02	0.00E+00	4.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0425
1472	BCKGRND	382635.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-02	0.00E+00	4.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0425
697	BCKGRND	382635.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-02	0.00E+00	4.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0425
2161	BCKGRND	382735.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-02	0.00E+00	4.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0425
8609	BCKGRND	374935.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-02	0.00E+00	4.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0425
514	BCKGRND	374335.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-02	0.00E+00	4.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0425
210	BCKGRND	373935.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-02	0.00E+00	4.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0425
305	BCKGRND	373435.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-02	0.00E+00	4.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0425
317	BCKGRND	374635.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-02	0.00E+00	4.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0425
424	BCKGRND	375335.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-02	0.00E+00	4.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0425
1390	BCKGRND	382835.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-02	0.00E+00	4.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0425
326	BCKGRND	375535.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-02	0.00E+00	4.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0425
127	BCKGRND	375635.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-02	0.00E+00	4.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0425
2247	BCKGRND	382935.9	3854820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-02	0.00E+00	4.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0425
303	BCKGRND	373235.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.24E-02	0.00E+00	4.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0424
502	BCKGRND	373135.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.24E-02	0.00E+00	4.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0424
219	BCKGRND	374835.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.24E-02	0.00E+00	4.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0424
997	BCKGRND	382635.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.24E-02	0.00E+00	4.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0424
321	BCKGRND	375035.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.24E-02	0.00E+00	4.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0424
307	BCKGRND	373635.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.24E-02	0.00E+00	4.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0424
413	BCKGRND	374235.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.24E-02	0.00E+00	4.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0424
308	BCKGRND	373735.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.24E-02	0.00E+00	4.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0424
425	BCKGRND	375435.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.24E-02	0.00E+00	4.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0424
302	BCKGRND	373135.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.23E-02	0.00E+00	4.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0423
399	BCKGRND	382835.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.23E-02	0.00E+00	4.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0423
1813	BCKGRND	382735.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.23E-02	0.00E+00	4.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0423
226	BCKGRND	375535.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.23E-02	0.00E+00	4.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0423
208	BCKGRND	373735.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.23E-02	0.00E+00	4.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0423
501	BCKGRND	373035.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.23E-02	0.00E+00	4.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0423
1901	BCKGRND	382735.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.23E-02	0.00E+00	4.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0423
1725	BCKGRND	382735.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.23E-02	0.00E+00	4.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0423
2077	BCKGRND	382735.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.23E-02	0.00E+00	4.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0423
8915	BCKGRND	375835.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.22E-02	0.00E+00	4.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0422
9053	BCKGRND	379735.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.22E-02	0.00E+00	4.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0422
415	BCKGRND	374435.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.22E-02	0.00E+00	4.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0422
1641	BCKGRND	382735.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.22E-02	0.00E+00	4.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0422
217	BCKGRND	374635.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.22E-02	0.00E+00	4.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0422
8607	BCKGRND	374735.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.22E-02	0.00E+00	4.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0422
423	BCKGRND	375235.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.22E-02	0.00E+00	4.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0422
203	BCKGRND	373235.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.22E-02	0.00E+00	4.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0422
216	BCKGRND	374535.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.21E-02	0.00E+00	4.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0421
1989	BCKGRND	382735.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.21E-02	0.00E+00	4.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0421
109	BCKGRND	373835.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.21E-02	0.00E+00	4.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0421
316	BCKGRND	374535.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.21E-02	0.00E+00	4.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0421
117	BCKGRND	374635.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.21E-02	0.00E+00	4.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0421
108	BCKGRND	373735.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.21E-02	0.00E+00	4.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0421
315	BCKGRND	374435.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.21E-02	0.00E+00	4.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0421
312	BCKGRND	374135.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.21E-02	0.00E+00	4.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0421
118	BCKGRND	374735.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.21E-02	0.00E+00	4.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0421
324	BCKGRND	375335.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.21E-02	0.00E+00	4.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0421
301	BCKGRND	373035.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.20E-02	0.00E+00	4.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0420
205	BCKGRND	373435.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.20E-02	0.00E+00	4.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0420
1298	BCKGRND	382735.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.20E-02	0.00E+00	4.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0420
1197	BCKGRND	382635.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.20E-02	0.00E+00	4.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0420
204	BCKGRND	373335.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.20E-02	0.00E+00	4.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0420
2163	BCKGRND	382935.9	3854720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.20E-02	0.00E+00	4.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0420
220	BCKGRND	374935.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.20E-02	0.00E+00	4.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0420
323	BCKGRND	375235.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.20E-02	0.00E+00	4.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0420
515	BCKGRND	374435.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.20E-02	0.00E+00	4.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0420
2078	BCKGRND	382835.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.20E-02	0.00E+00	4.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0420
206	BCKGRND	373535.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.20E-02	0.00E+00	4.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0420
126	BCKGRND	375535.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.20E-02	0.00E+00	4.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0420
300	BCKGRND	382935.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.19E-02	0.00E+00	4.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0419
322	BCKGRND	375135.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.19E-02	0.00E+00	4.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0419
1557	BCKGRND	382735.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.19E-02	0.00E+00	4.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0419
207	BCKGRND	373635.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.19E-02	0.00E+00	4.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0419
325	BCKGRND	375435.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.19E-02	0.00E+00	4.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0419
598	BCKGRND	382735.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.19E-02	0.00E+00	4.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0419
798	BCKGRND	382735.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.19E-02	0.00E+00	4.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0419
2079	BCKGRND	382935.9	3854620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.18E-02	0.00E+00	4.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0418
225	BCKGRND	375435.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.18E-02	0.00E+00	4.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0418
401	BCKGRND	373035.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.18E-02	0.00E+00	4.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0418
8404	BCKGRND	374235.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.18E-02	0.00E+00	4.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0418
698	BCKGRND	382735.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.18E-02	0.00E+00	4.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0418
202	BCKGRND	373135.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.18E-02	0.00E+00	4.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0418
211	BCKGRND	374035.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.18E-02	0.00E+00	4.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0418
201	BCKGRND	373035.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.18E-02	0.00E+00	4.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0418
26	BCKGRND	375535.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.18E-02	0.00E+00	4.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0418
116	BCKGRND	374535.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.17E-02	0.00E+00	4.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0417
221	BCKGRND	375035.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.17E-02	0.00E+00	4.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0417
898	BCKGRND	382735.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.17E-02	0.00E+00	4.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0417
215	BCKGRND	374435.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.17E-02	0.00E+00	4.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0417
119	BCKGRND	374835.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.16E-02	0.00E+00	4.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0416
102	BCKGRND	373135.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.16E-02	0.00E+00	4.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0416
107	BCKGRND	373635.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.16E-02	0.00E+00	4.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0416
110	BCKGRND	373935.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.16E-02	0.00E+00	4.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0416
223	BCKGRND	375235.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.16E-02	0.00E+00	4.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0416
8	BCKGRND	373735.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.16E-02	0.00E+00	4.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0416
17	BCKGRND	374635.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.16E-02	0.00E+00	4.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0416
7	BCKGRND	373635.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.16E-02	0.00E+00	4.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0416
1391	BCKGRND	382935.9	3853820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.

120	BCKGRND	374935.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.14E-02	0.00E+00	4.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0414
16	BCKGRND	374535.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.14E-02	0.00E+00	4.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0414
9017	BCKGRND	376135.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.14E-02	0.00E+00	4.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0414
1991	BCKGRND	382935.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.14E-02	0.00E+00	4.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0414
222	BCKGRND	375135.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.14E-02	0.00E+00	4.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0414
1726	BCKGRND	382835.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.14E-02	0.00E+00	4.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0414
7999	BCKGRND	373335.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.14E-02	0.00E+00	4.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0414
8303	BCKGRND	374035.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.14E-02	0.00E+00	4.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0414
25	BCKGRND	375435.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.13E-02	0.00E+00	4.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0413
499	BCKGRND	382835.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.13E-02	0.00E+00	4.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0413
1990	BCKGRND	382835.9	3854520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.13E-02	0.00E+00	4.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0413
106	BCKGRND	373535.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.13E-02	0.00E+00	4.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0413
1902	BCKGRND	382835.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.13E-02	0.00E+00	4.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0413
105	BCKGRND	373435.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.13E-02	0.00E+00	4.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0413
414	BCKGRND	374335.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.13E-02	0.00E+00	4.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0413
18	BCKGRND	374735.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.13E-02	0.00E+00	4.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0413
1642	BCKGRND	382835.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.12E-02	0.00E+00	4.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0412
7210	BCKGRND	382135.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.12E-02	0.00E+00	4.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0412
101	BCKGRND	373035.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.12E-02	0.00E+00	4.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0412
114	BCKGRND	374335.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.12E-02	0.00E+00	4.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0412
9	BCKGRND	373835.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.12E-02	0.00E+00	4.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0412
1198	BCKGRND	382735.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.11E-02	0.00E+00	4.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0411
1	BCKGRND	373035.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.11E-02	0.00E+00	4.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0411
15	BCKGRND	374435.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.11E-02	0.00E+00	4.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0411
1299	BCKGRND	382835.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.11E-02	0.00E+00	4.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0411
122	BCKGRND	375135.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.11E-02	0.00E+00	4.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0411
123	BCKGRND	375235.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.11E-02	0.00E+00	4.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0411
1097	BCKGRND	382635.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.11E-02	0.00E+00	4.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0411
19	BCKGRND	374835.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.11E-02	0.00E+00	4.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0411
2	BCKGRND	373135.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.10E-02	0.00E+00	4.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0410
699	BCKGRND	382835.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.10E-02	0.00E+00	4.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0410
599	BCKGRND	382835.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.10E-02	0.00E+00	4.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0410
1558	BCKGRND	382835.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.10E-02	0.00E+00	4.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0410
124	BCKGRND	375335.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.10E-02	0.00E+00	4.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0410
8202	BCKGRND	373835.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.10E-02	0.00E+00	4.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0410
4	BCKGRND	373335.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.09E-02	0.00E+00	4.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0409
6	BCKGRND	373535.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.09E-02	0.00E+00	4.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0409
3	BCKGRND	373235.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.09E-02	0.00E+00	4.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0409
113	BCKGRND	374235.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.09E-02	0.00E+00	4.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0409
24	BCKGRND	375335.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.09E-02	0.00E+00	4.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0409
799	BCKGRND	382835.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.09E-02	0.00E+00	4.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0409
7898	BCKGRND	373135.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.09E-02	0.00E+00	4.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0409
400	BCKGRND	382935.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.09E-02	0.00E+00	4.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0409
121	BCKGRND	375035.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.08E-02	0.00E+00	4.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0408
213	BCKGRND	374235.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.08E-02	0.00E+00	4.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0408
22	BCKGRND	375135.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.08E-02	0.00E+00	4.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0408
1474	BCKGRND	382835.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.08E-02	0.00E+00	4.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0408
14	BCKGRND	374335.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.08E-02	0.00E+00	4.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0408
8100	BCKGRND	373535.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.08E-02	0.00E+00	4.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0408
5	BCKGRND	373435.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.07E-02	0.00E+00	4.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0407
313	BCKGRND	374235.9	3852820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.07E-02	0.00E+00	4.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0407
998	BCKGRND	382735.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.07E-02	0.00E+00	4.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0407
23	BCKGRND	375235.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.06E-02	0.00E+00	4.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0406
13	BCKGRND	374235.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.06E-02	0.00E+00	4.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0406
1903	BCKGRND	382935.9	3854420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.06E-02	0.00E+00	4.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0406
21	BCKGRND	375035.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.06E-02	0.00E+00	4.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0406
1815	BCKGRND	382935.9	3854320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.06E-02	0.00E+00	4.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0406
20	BCKGRND	374935.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.06E-02	0.00E+00	4.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0406
1098	BCKGRND	382735.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.05E-02	0.00E+00	4.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0405
212	BCKGRND	374135.9	3852720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.05E-02	0.00E+00	4.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0405
1199	BCKGRND	382835.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.05E-02	0.00E+00	4.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0405
1643	BCKGRND	382935.9	3854120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-02	0.00E+00	4.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0404
1727	BCKGRND	382935.9	3854220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-02	0.00E+00	4.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0404
1300	BCKGRND	382935.9	3853720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-02	0.00E+00	4.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0404
111	BCKGRND	374035.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.03E-02	0.00E+00	4.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0403
500	BCKGRND	382935.9	3852920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.03E-02	0.00E+00	4.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0403
600	BCKGRND	382935.9	3853020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.03E-02	0.00E+00	4.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0403
8914	BCKGRND	375735.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.03E-02	0.00E+00	4.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0403
899	BCKGRND	382835.9	3853320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.02E-02	0.00E+00	4.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0402
700	BCKGRND	382935.9	3853120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.02E-02	0.00E+00	4.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0402
10	BCKGRND	373935.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.02E-02	0.00E+00	4.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0402
12	BCKGRND	374135.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.02E-02	0.00E+00	4.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0402
112	BCKGRND	374135.9	3852620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.01E-02	0.00E+00	4.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0401
1559	BCKGRND	382935.9	3854020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.01E-02	0.00E+00	4.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0401
1099	BCKGRND	382835.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.01E-02	0.00E+00	4.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0401
1475	BCKGRND	382935.9	3853920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.00E-02	0.00E+00	4.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0400
7998	BCKGRND	373235.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.00E-02	0.00E+00	4.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0400
1200	BCKGRND	382935.9	3853620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.99E-02	0.00E+00	3.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0399
6985	BCKGRND	382935.9	3860120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.99E-02	0.00E+00	3.99E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0399
7693	BCKGRND	382335.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.98E-02	0.00E+00	3.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0398
8201	BCKGRND	373735.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.98E-02	0.00E+00	3.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0398
800	BCKGRND	382935.9	3853220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.97E-02	0.00E+00	3.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0397
7457	BCKGRND	382135.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.97E-02	0.00E+00	3.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0397
8403	BCKGRND	374135.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.94E-02	0.00E+00	3.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0394
11	BCKGRND	374035.9	3852520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.93E-02	0.00E+00	3.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0393
999	BCKGRND	382835.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.93E-02	0.00E+00	3.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0393
1100	BCKGRND	382935.9	3853520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.93E-02	0.00E+00	3.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0393
8606	BCKGRND	374635.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.93E-02	0.00E+00	3.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0393
8711	BCKGRND	375235.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.93E-02	0.00E+00	3.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0393
8913	BCKGRND	375635.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.92E-02	0.00E+00	3.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0392
8813	BCKGRND	375535.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.89E-02	0.00E+00	3.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0389
7897	BCKGRND	373035.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.89E-02	0.00E+00	3.89E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0389
8302	BCKGRND	373935.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.87E-02	0.00E+00	3.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0387
1000	BCKGRND	382935.9	3853420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.87E-02	0.00E+00	3.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0387
8099	BCKGRND	373435.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.87E-02	0.00E+00	3.87E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0387
9015	BCKGRND	375935.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.86E-02	0.00E+00	3.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0386
900	BCKGRND	382935.9	3853320	NonCancer	0.00E+00

8710	BCKGRND	375135.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.76E-02	0.00E+00	3.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0376
8605	BCKGRND	374535.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.75E-02	0.00E+00	3.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0375
7991	BCKGRND	382535.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.71E-02	0.00E+00	3.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0371
8709	BCKGRND	375035.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.71E-02	0.00E+00	3.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0371
8199	BCKGRND	373535.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.65E-02	0.00E+00	3.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0365
8811	BCKGRND	375335.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.64E-02	0.00E+00	3.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0364
8912	BCKGRND	375535.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.63E-02	0.00E+00	3.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0363
8706	BCKGRND	374735.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.63E-02	0.00E+00	3.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0363
8098	BCKGRND	373335.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-02	0.00E+00	3.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0361
8707	BCKGRND	374835.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-02	0.00E+00	3.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0361
8300	BCKGRND	373735.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.60E-02	0.00E+00	3.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0360
8708	BCKGRND	374935.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.60E-02	0.00E+00	3.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0360
8604	BCKGRND	374435.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-02	0.00E+00	3.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0358
8401	BCKGRND	373935.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.57E-02	0.00E+00	3.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0357
8503	BCKGRND	374235.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-02	0.00E+00	3.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0355
8097	BCKGRND	373235.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.51E-02	0.00E+00	3.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0351
7538	BCKGRND	382235.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.51E-02	0.00E+00	3.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0351
8810	BCKGRND	375235.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.50E-02	0.00E+00	3.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0350
8705	BCKGRND	374635.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.50E-02	0.00E+00	3.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0350
8198	BCKGRND	373435.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-02	0.00E+00	3.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0349
7996	BCKGRND	373035.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-02	0.00E+00	3.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0349
7378	BCKGRND	382135.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.47E-02	0.00E+00	3.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0347
9013	BCKGRND	375735.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.46E-02	0.00E+00	3.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0346
8096	BCKGRND	373135.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.43E-02	0.00E+00	3.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0343
8502	BCKGRND	374135.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.43E-02	0.00E+00	3.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0343
8094	BCKGRND	382935.9	3861420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-02	0.00E+00	3.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0342
8400	BCKGRND	373835.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.38E-02	0.00E+00	3.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0338
8501	BCKGRND	374035.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.35E-02	0.00E+00	3.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0335
8197	BCKGRND	373335.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.34E-02	0.00E+00	3.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0334
8603	BCKGRND	374335.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-02	0.00E+00	3.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0333
9012	BCKGRND	375635.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-02	0.00E+00	3.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0333
8299	BCKGRND	373635.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.31E-02	0.00E+00	3.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0331
8809	BCKGRND	375135.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-02	0.00E+00	3.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0327
8095	BCKGRND	373035.9	3861520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.25E-02	0.00E+00	3.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0325
7891	BCKGRND	382435.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.23E-02	0.00E+00	3.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0323
8911	BCKGRND	375435.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.23E-02	0.00E+00	3.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0323
8704	BCKGRND	374535.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.23E-02	0.00E+00	3.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0323
8399	BCKGRND	373735.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-02	0.00E+00	3.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0321
8808	BCKGRND	375035.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.20E-02	0.00E+00	3.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0320
8500	BCKGRND	373935.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.20E-02	0.00E+00	3.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0320
7616	BCKGRND	382335.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.16E-02	0.00E+00	3.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0316
7694	BCKGRND	382435.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.16E-02	0.00E+00	3.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0316
8807	BCKGRND	374935.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.15E-02	0.00E+00	3.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0315
8298	BCKGRND	373535.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.15E-02	0.00E+00	3.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0315
8196	BCKGRND	373235.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.15E-02	0.00E+00	3.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0315
7792	BCKGRND	382435.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.15E-02	0.00E+00	3.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0315
7539	BCKGRND	382335.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.14E-02	0.00E+00	3.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0314
8910	BCKGRND	375335.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.13E-02	0.00E+00	3.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0313
8806	BCKGRND	374835.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.13E-02	0.00E+00	3.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0313
7458	BCKGRND	382235.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.13E-02	0.00E+00	3.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0313
8805	BCKGRND	374735.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.13E-02	0.00E+00	3.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0313
8909	BCKGRND	375235.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-02	0.00E+00	3.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0312
9011	BCKGRND	375535.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.10E-02	0.00E+00	3.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0310
7130	BCKGRND	382535.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.08E-02	0.00E+00	3.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0308
7793	BCKGRND	382535.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.08E-02	0.00E+00	3.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0308
7695	BCKGRND	382535.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.08E-02	0.00E+00	3.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0308
8499	BCKGRND	373835.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.07E-02	0.00E+00	3.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0307
7379	BCKGRND	382235.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.07E-02	0.00E+00	3.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0307
8804	BCKGRND	374635.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-02	0.00E+00	3.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0306
7994	BCKGRND	382835.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.05E-02	0.00E+00	3.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0305
8398	BCKGRND	373635.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.05E-02	0.00E+00	3.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0305
7993	BCKGRND	382735.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.05E-02	0.00E+00	3.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0305
7992	BCKGRND	382635.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.04E-02	0.00E+00	3.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0304
7213	BCKGRND	382435.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.04E-02	0.00E+00	3.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0304
8297	BCKGRND	373435.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.03E-02	0.00E+00	3.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0303
8703	BCKGRND	374435.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.02E-02	0.00E+00	3.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0302
8602	BCKGRND	374235.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.01E-02	0.00E+00	3.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0301
7617	BCKGRND	382435.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.98E-02	0.00E+00	2.98E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0298
8908	BCKGRND	375135.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.96E-02	0.00E+00	2.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0296
7214	BCKGRND	382535.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.96E-02	0.00E+00	2.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0296
8803	BCKGRND	374535.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.95E-02	0.00E+00	2.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0295
7995	BCKGRND	382935.9	3861320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.94E-02	0.00E+00	2.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0294
8195	BCKGRND	373135.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.94E-02	0.00E+00	2.94E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0294
9010	BCKGRND	375435.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.91E-02	0.00E+00	2.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0291
8498	BCKGRND	373735.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.91E-02	0.00E+00	2.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0291
8296	BCKGRND	373335.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-02	0.00E+00	2.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0290
7895	BCKGRND	382835.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.83E-02	0.00E+00	2.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0283
8397	BCKGRND	373535.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.83E-02	0.00E+00	2.83E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0283
8600	BCKGRND	374035.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-02	0.00E+00	2.82E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0282
8601	BCKGRND	374135.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-02	0.00E+00	2.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0281
8907	BCKGRND	375035.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.79E-02	0.00E+00	2.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0279
8295	BCKGRND	373235.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.79E-02	0.00E+00	2.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0279
8599	BCKGRND	373935.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.79E-02	0.00E+00	2.79E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0279
8194	BCKGRND	373035.9	3861620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-02	0.00E+00	2.78E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0278
8702	BCKGRND	374335.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.76E-02	0.00E+00	2.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0276
8904	BCKGRND	374735.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.76E-02	0.00E+00	2.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0276
8906	BCKGRND	374935.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.76E-02	0.00E+00	2.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0276
8905	BCKGRND	374835.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-02	0.00E+00	2.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0275
9008	BCKGRND	375235.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.74E-02	0.00E+00	2.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0274
7896	BCKGRND	382935.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.74E-02	0.00E+00	2.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0274
9009	BCKGRND	375335.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.74E-02	0.00E+00	2.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0274
8701	BCKGRND	374235.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-02	0.00E+00	2.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0273
8497	BCKGRND	373635.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.71E-02	0.00E+00	2.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0271
8396	BCKGRND	373435.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-02	0.00E+00	2.69E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0269
8294	BCKGRND	373135.9	3861720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.68E-02	0.00E+00	2.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0268
8598	BCKGRND	373835.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.68E-02	0.00E+00	2.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

8902	BCKGRND	374535.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-02	0.00E+00	2.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0252
8393	BCKGRND	373135.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-02	0.00E+00	2.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0252
8700	BCKGRND	374135.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-02	0.00E+00	2.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0251
7618	BCKGRND	382535.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-02	0.00E+00	2.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0249
7211	BCKGRND	382235.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-02	0.00E+00	2.46E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0246
8392	BCKGRND	373035.9	3861820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-02	0.00E+00	2.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0245
9005	BCKGRND	374935.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-02	0.00E+00	2.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0241
8495	BCKGRND	373435.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-02	0.00E+00	2.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0238
8901	BCKGRND	374435.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-02	0.00E+00	2.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0237
8595	BCKGRND	373535.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-02	0.00E+00	2.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0237
9004	BCKGRND	374835.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-02	0.00E+00	2.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0236
8801	BCKGRND	374335.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-02	0.00E+00	2.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0235
8697	BCKGRND	373835.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-02	0.00E+00	2.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0234
8698	BCKGRND	373935.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-02	0.00E+00	2.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0234
7294	BCKGRND	382135.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-02	0.00E+00	2.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0231
8491	BCKGRND	373035.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-02	0.00E+00	2.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0231
8699	BCKGRND	374035.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-02	0.00E+00	2.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0230
8492	BCKGRND	373135.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-02	0.00E+00	2.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0230
8695	BCKGRND	373635.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-02	0.00E+00	2.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0228
8493	BCKGRND	373235.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-02	0.00E+00	2.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0227
8696	BCKGRND	373735.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-02	0.00E+00	2.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0226
8800	BCKGRND	374235.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-02	0.00E+00	2.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0226
8494	BCKGRND	373335.9	3861920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-02	0.00E+00	2.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0226
8799	BCKGRND	374135.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-02	0.00E+00	2.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0224
8694	BCKGRND	373535.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-02	0.00E+00	2.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0224
8594	BCKGRND	373435.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-02	0.00E+00	2.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0223
9003	BCKGRND	374735.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-02	0.00E+00	2.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0220
9002	BCKGRND	374635.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-02	0.00E+00	2.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0220
7892	BCKGRND	382535.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-02	0.00E+00	2.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0215
8798	BCKGRND	374035.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-02	0.00E+00	2.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0214
8593	BCKGRND	373335.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-02	0.00E+00	2.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0213
9001	BCKGRND	374535.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-02	0.00E+00	2.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0212
8693	BCKGRND	373435.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-02	0.00E+00	2.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0212
9000	BCKGRND	374435.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-02	0.00E+00	2.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0210
8692	BCKGRND	373335.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-02	0.00E+00	2.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0206
8900	BCKGRND	374335.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-02	0.00E+00	2.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0205
7894	BCKGRND	382735.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-02	0.00E+00	2.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0205
8592	BCKGRND	373235.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-02	0.00E+00	2.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0204
8691	BCKGRND	373235.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-02	0.00E+00	2.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0200
8591	BCKGRND	373135.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-02	0.00E+00	1.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0197
7794	BCKGRND	382635.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-02	0.00E+00	1.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0197
8590	BCKGRND	373035.9	3862020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-02	0.00E+00	1.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0197
8795	BCKGRND	373735.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-02	0.00E+00	1.96E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0196
7620	BCKGRND	382735.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-02	0.00E+00	1.95E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0195
8797	BCKGRND	373935.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-02	0.00E+00	1.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0193
8690	BCKGRND	373135.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-02	0.00E+00	1.93E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0193
8794	BCKGRND	373635.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-02	0.00E+00	1.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0192
8999	BCKGRND	374335.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-02	0.00E+00	1.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0192
8793	BCKGRND	373535.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-02	0.00E+00	1.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0192
8796	BCKGRND	373835.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-02	0.00E+00	1.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0192
8897	BCKGRND	374035.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-02	0.00E+00	1.92E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0192
8792	BCKGRND	373435.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-02	0.00E+00	1.91E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0191
8791	BCKGRND	373335.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-02	0.00E+00	1.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0190
7540	BCKGRND	382435.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-02	0.00E+00	1.90E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0190
8790	BCKGRND	373235.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-02	0.00E+00	1.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0188
8689	BCKGRND	373035.9	3862120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-02	0.00E+00	1.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0186
8898	BCKGRND	374135.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-02	0.00E+00	1.86E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0186
8789	BCKGRND	373135.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-02	0.00E+00	1.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0185
8899	BCKGRND	374235.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-02	0.00E+00	1.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0185
8896	BCKGRND	373935.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-02	0.00E+00	1.85E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0185
8788	BCKGRND	373035.9	3862220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-02	0.00E+00	1.81E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0181
8895	BCKGRND	373835.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-02	0.00E+00	1.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0176
8894	BCKGRND	373735.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-02	0.00E+00	1.76E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0176
8893	BCKGRND	373635.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-02	0.00E+00	1.75E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0175
8892	BCKGRND	373535.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-02	0.00E+00	1.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0174
7053	BCKGRND	382735.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-02	0.00E+00	1.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0173
8891	BCKGRND	373435.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-02	0.00E+00	1.73E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0173
8998	BCKGRND	374235.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-02	0.00E+00	1.71E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0171
8887	BCKGRND	373035.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-02	0.00E+00	1.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0170
8889	BCKGRND	373235.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-02	0.00E+00	1.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0170
8888	BCKGRND	373135.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-02	0.00E+00	1.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0170
8890	BCKGRND	373335.9	3862320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-02	0.00E+00	1.70E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0170
7619	BCKGRND	382635.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-02	0.00E+00	1.65E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0165
8995	BCKGRND	373935.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-02	0.00E+00	1.64E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0164
8992	BCKGRND	373635.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-02	0.00E+00	1.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0163
8991	BCKGRND	373535.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-02	0.00E+00	1.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0162
8993	BCKGRND	373735.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-02	0.00E+00	1.62E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0162
8990	BCKGRND	373435.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-02	0.00E+00	1.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0161
8994	BCKGRND	373835.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-02	0.00E+00	1.61E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0161
8989	BCKGRND	373335.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-02	0.00E+00	1.59E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0159
8996	BCKGRND	374035.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-02	0.00E+00	1.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0158
8988	BCKGRND	373235.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-02	0.00E+00	1.57E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0157
7797	BCKGRND	382935.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-02	0.00E+00	1.56E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0156
8986	BCKGRND	373035.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-02	0.00E+00	1.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0154
8987	BCKGRND	373135.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-02	0.00E+00	1.54E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0154
7459	BCKGRND	382335.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
8997	BCKGRND	374135.9	3862420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0153
7796	BCKGRND	382835.9	3861120	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-02	0.00E+00	1.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0137
7131	BCKGRND	382635.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-02	0.00E+00	1.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0136
7212	BCKGRND	382335.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-02	0.00E+00	1.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0129
7295	BCKGRND	382235.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-02	0.00E+00	1.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0125
7054	BCKGRND	382835.9	3860220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-02	0.00E+00	1.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0121
7298	BCKGRND	382535.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-02	0.00E+00	1.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0114
7893	BCKGRND	382635.9	3861220	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-02	0.00E+00	1.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0114
7380	BCKGRND	382335.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-02	0.00E+00	1.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0110
7297	BCKGRND	382435.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-02	0.00E+00	1.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0

7542	BCKGRND	382635.9	3860820	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.76E-03	0.00E+00	9.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0098
7461	BCKGRND	382535.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.04E-03	0.00E+00	9.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0090
7463	BCKGRND	382735.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.99E-03	0.00E+00	8.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0090
7134	BCKGRND	382935.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.91E-03	0.00E+00	8.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0089
7132	BCKGRND	382735.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.86E-03	0.00E+00	8.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0089
7381	BCKGRND	382435.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.75E-03	0.00E+00	8.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0087
7698	BCKGRND	382835.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.75E-03	0.00E+00	8.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0087
7216	BCKGRND	382735.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.70E-03	0.00E+00	8.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0087
7382	BCKGRND	382535.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.64E-03	0.00E+00	8.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0086
7462	BCKGRND	382635.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.61E-03	0.00E+00	8.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0086
7464	BCKGRND	382835.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.61E-03	0.00E+00	8.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0086
7218	BCKGRND	382935.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.43E-03	0.00E+00	8.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0084
7622	BCKGRND	382935.9	3860920	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.30E-03	0.00E+00	8.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0083
7383	BCKGRND	382635.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.29E-03	0.00E+00	8.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0083
7699	BCKGRND	382935.9	3861020	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.28E-03	0.00E+00	8.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0083
7465	BCKGRND	382935.9	3860720	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.27E-03	0.00E+00	8.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0083
7300	BCKGRND	382735.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.07E-03	0.00E+00	8.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0081
7133	BCKGRND	382835.9	3860320	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.01E-03	0.00E+00	8.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0080
7217	BCKGRND	382835.9	3860420	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.84E-03	0.00E+00	7.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0078
7384	BCKGRND	382735.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.66E-03	0.00E+00	7.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0077
7302	BCKGRND	382935.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.40E-03	0.00E+00	7.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0074
7301	BCKGRND	382835.9	3860520	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.32E-03	0.00E+00	7.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0073
7385	BCKGRND	382835.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.21E-03	0.00E+00	7.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0072
7386	BCKGRND	382935.9	3860620	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.09E-03	0.00E+00	7.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.0071

Appendix E

Biological Resources Technical Documentation

ESA

Appendix E-1

Biological Resources Technical Report

ESA

Appendix E

Biological Resources Technical Documentation

ESA

Appendix E-1

Biological Resources Technical Report

ESA

Biological Resources Technical Report

AVEP Solar Project
Kern County, California



Prepared for:

Chaparral Solar, LLC
Rabbitbrush Solar, LLC
Tumbleweed Solar, LLC

135 Main Street
San Francisco, California 94105

Prepared by:

Western EcoSystems Technology, Inc.

PO Box 311
Blue Diamond, Nevada 98004

August 26, 2019
Revised November 1, 2020

WEST Inc.

EXECUTIVE SUMMARY

Chaparral Solar, LLC, Rabbitbrush Solar, LLC, and Tumbleweed Solar, LLC (the Applicants) have proposed to develop the AVEP Solar Project (the Project) in the Antelope Valley of Kern County, California. Western EcoSystems Technology, Inc. (WEST) was retained by the Applicants to prepare a Biological Resources Technical Report (BRTR) to evaluate the existing environmental conditions at the Project site, examine potential impacts of the Project on special-status biological resources, and to recommend measures to avoid or substantially lessen potentially significant biological impacts.

The proposed Project would be located on approximately 2,117 acres (857 hectares [ha]; Project site) of primarily undeveloped desert and disturbed agricultural land in the western Antelope Valley, approximately eight miles (12.9 kilometers [km]) west of SR-14, approximately 12 miles (19.3 km) northwest of the City of Lancaster, and approximately 30 miles (48.3 km) east of Interstate 5. The Project would involve the construction, operation, and eventual decommissioning of three separate solar photovoltaic power generating facilities referred to as the Chaparral Solar Facility, the Rabbitbrush Solar Facility, and the Tumbleweed Solar Facility (hereafter referred to as Chaparral Solar, Rabbitbrush Solar, and Tumbleweed Solar). These three proposed facilities would have a collective capability of producing up to approximately 375 megawatts of renewable electricity.

Geographically, the Project site is located in the Antelope Valley which comprises the western tip of the Mojave Desert, bounded by the Tehachapi Mountains to the northwest, the San Gabriel Mountains to the southwest, and the Great Basin to the east. The Antelope Valley is characterized by relatively flat land, punctuated by occasional buttes, with elevations ranging from 2,300 to 3,500 feet (701 to 1,067 meters [m]) above mean sea level. Land use in the western Antelope Valley, in the vicinity of the Project, includes undeveloped desert, solar and wind energy development, agricultural (irrigated cropland and orchards), and rural residences and farmsteads. Within the Project site, land use is a mix of undeveloped desert and active and abandoned agricultural fields (orchards). Native desert vegetation communities within the Project site are dominated by creosote bush scrub, white bursage scrub, and alkaline desert scrub, which are common throughout the western Mojave region. The currently operating Antelope Valley Solar Facility, as well as the Rosamond and Willow Springs Solar Facilities, both currently under construction, lie adjacent to the Project site.

Focused biological field surveys were conducted in the spring and summer of 2017 by Ecology and Environment, Inc. (E&E) throughout the Chaparral Solar, Rabbitbrush Solar and Tumbleweed Solar sites. In the spring and summer of 2018, WEST surveyed an additional 50 acres (20 ha) of land added to the Project in late 2017, and in the spring of 2019, WEST surveyed an additional 132 acres (53 ha) of land added to the Project in early 2019 (hereafter 2018 and 2019 Expansion Lands, respectively). The 2017, 2018, and 2019 survey efforts included protocol-level surveys for special-status plants, desert tortoise, burrowing owl, and Swainson's hawk nests. For special-status plants, desert tortoise, and burrowing owl surveys, the survey area included 100% coverage of each of the three solar facilities plus a 500-foot

buffer surrounding each facility. For the Swainson's hawk nest survey, the survey area included each solar facility plus a five-mile buffer surrounding each facility. In addition to the focal species listed above, all plant and wildlife species observed during surveys were recorded, including the location of all bird nests, and burrows suitable for use by other special-status species (i.e., desert kit fox, and American badger).

The shared generation-tie line that Chaparral Solar, Rabbitbrush Solar, and Tumbleweed Solar will use to interconnect to Southern California Edison's Whirlwind Substation, as well as the majority of AVEP's off-site collector line corridors, were surveyed and analyzed via the Rosamond and Willow Springs Solar Array Projects' respective Environmental Impact Reports (EIRs). Because any impacts associated with these Project components have already been studied and the relevant areas approved for the intended use by Kern County, the 2017, 2018, and 2019 biological surveys conducted for the Project did not include these areas but the relevant information from those prior studies is included as part of this BRTR's impact analysis. Several small sections of the Project's off-site collector line corridor, totaling approximately 30 acres (12 ha), were not surveyed as part of the Rosamond and Willow Springs solar project's EIRs. These areas were, therefore, surveyed by WEST in the spring and summer of 2018, at the same time the 2018 Expansion Lands were surveyed, and the results provided herein. Jurisdictional waters surveys were conducted for the Project in the winter of 2017/spring of 2018/spring of 2019 by Huffman-Broadway Group, Inc., the results of which are presented in a separate report.

A survey for special-status plants, following methodology described in the 2001 California Native Plant Society Botanical Survey Guidelines, was conducted in April and May 2017, with supplemental surveys conducted within the Project's 2018 and 2019 Expansion Lands, and along previously unsurveyed portions of the off-site collector line corridor in April 2018 and April 2019. A single special-status plant species, alkali mariposa lily, was identified within the western portion of Chaparral Solar during the 2019 survey. No other special-status plant species or plant communities were observed on any of the three solar facilities, or the collector line corridor during the survey efforts.

A desert tortoise survey was conducted in accordance with USFWS 2017 survey protocols in April 2017, with supplemental surveys conducted within the 2018 and 2019 Expansion Lands and collector line corridor in April 2018 and April 2019. No desert tortoise or desert tortoise burrows were observed on any of the three solar facilities or along the surveyed portions of the collector line corridor.

A burrowing owl survey, following survey protocols described in the 2012 California Department of Fish and Wildlife (CDFW; formerly California Department of Fish and Game) Staff Report on Burrowing Owl Mitigation, was conducted April – July 2017, with supplemental surveys conducted within the 2018 Expansion Lands and collector line corridor in April – July 2018 and within the 2019 Expansion Lands in April 2019. No burrowing owls or active burrows were observed on any of the three solar facilities; however, five inactive burrows with evidence of past use by burrowing owls were observed on Chaparral Solar in 2017, suggesting likely use by

burrowing owls on that proposed Facility during the previous winter. Additionally, a single active burrowing owl burrow was identified within the off-site collector line corridor in June 2018.

Surveys for Swainson's hawk nests were conducted April – July 2017, April – July 2018, and April – May 2019 in accordance with the California Energy Commission and CDFW (2010) Swainson's hawk survey protocols. During each year, the survey area included each solar facility plus a five-mile buffer surrounding each facility. No active Swainson's hawk nests were documented within the Project site; however, three active nests were observed within the survey area during the 2017 survey effort: one nest approximately 65 feet (20 m) to the south of Tumbleweed Solar, one nest approximately one mile (1.6 km) east of Tumbleweed Solar, and one nest approximately 3.1 miles (5.0 kilometers [km]) to the north of Chaparral Solar. No active Swainson's hawk nests were identified during the 2018 or 2019 surveys.

Over the course of biological surveys conducted from 2017 – 2019, nine special-status plant and wildlife species were documented within the Project site. These include one California rare plant species (alkali mariposa lily), one state-threated species (Swainson's hawk), six California Species of Special Concern (northern harrier, loggerhead shrike, Le Conte's thrasher, mountain plover, burrowing owl, and American badger [sign only]), and one species protected by the CDFW as a fur-bearing animal (desert kit fox). While not observed during surveys, several additional special-status species were determined to have at least a possibility of occurrence (i.e., possible, likely, or known to occur) at the Project site, based on known species' range and habitat information, including golden eagle, long-eared owl, Townsend's big-eared bat, and pallid bat. Special-status wildlife species, as well as more common wildlife species, could be impacted directly (loss of individuals or loss of nesting/foraging habitat) or indirectly (disturbance) as a result of Project construction and operation. These impacts are potentially significant; however, implementation of avoidance, minimization, and/or mitigation measures would reduce these impacts to a level that is less than significant.

REPORT REFERENCE

Western EcoSystems Technology, Inc. (WEST). 2019. Biological Resources Technical Report for the AVEP Solar Project, Kern County, California. Prepared for Chaparral Solar LLC, Rabbitbrush Solar LLC, and Tumbleweed Solar LLC, San Francisco, California. Prepared by Western EcoSystems Technology, Inc., Blue, Diamond, Nevada. August 26, 2019.

ACKNOWLEDGEMENTS

Biological resource surveys for species-status species at the AVEP Solar Project were conducted by E&E and WEST. The 2017 field surveys were conducted by experienced and qualified E&E field biologists including David Schultz, Joe Carlo, Ellen Cotterman, and Matthew Church, following established, agency-accepted survey protocols. Supplemental field surveys were conducted in 2018 and 2019 by WEST biologists and botanists Stephanie Herrera, Cyrus Moqtaderi, Christina Van Oosten, Kurt Flaig, and Greg Johnson, and WEST subcontractors Bruce Weise and Jeff Valentine. WEST has prepared this BRTR using the spatial data, datasheets, field notes, and photos provided by E&E detailing the survey effort and results of field work completed at the Project during the spring and summer of 2017, and amended to include the results of supplemental field surveys conducted by WEST in 2018 and 2019. A memorandum, prepared by E&E, detailing the survey methodologies for the 2017 plant and wildlife surveys conducted at the Project is included as an appendix to this BRTR. The jurisdictional waters survey was conducted by Huffman-Broadway Group, Inc. during the winter of 2017/spring of 2018/spring of 2019. The results of that survey effort are detailed in a separate wetlands and jurisdictional waters report prepared for the Project.

TABLE OF CONTENTS

1.0 INTRODUCTION 1
1.1 Project Location 3
1.2 Project Description 3
1.3 Regulatory Framework 8
1.3.1 Environmental Statutes 8
1.3.2 Guidelines for Determining CEQA Significance 8
2.0 ENVIRONMENTAL CONTEXT 9
2.1 Climate 9
2.2 Topography and Soils 10
2.3 Vegetation 13
2.3.1 Active and Fallow Agriculture 13
2.3.2 Alkaline Mixed Scrub 14
2.3.3 California Annual and Perennial Grassland 14
2.3.4 Creosote Bush Scrub 15
2.3.5 Developed 15
2.3.6 Rabbitbrush Scrub 15
2.3.7 White Bursage Scrub 16
3.0 PRELIMINARY DATABASE AND LITERATURE REVIEW 18
3.1 Methods 18
3.2 Results 19
3.2.1 Special-Status Plant Species 19
3.2.1.1 Alkali Mariposa Lily 21
3.2.1.2 Horn's Milk-Vetch 21
3.2.1.3 Bakersfield Cactus 21
3.2.2 Special-Status Plant Communities 22
3.2.3 Special-Status Wildlife Species 22
3.2.3.1 Desert Tortoise 23
3.2.3.2 Swainson's Hawk 24
3.2.3.3 Burrowing Owl 26
3.2.3.4 Golden Eagle 26
3.2.3.5 Northern Harrier 26
3.2.3.6 Long-Eared Owl 27
3.2.3.7 Loggerhead Shrike 27

3.2.3.8 Le Conte's Thrasher 27
3.2.3.9 Mountain Plover 27
3.2.3.10 American Badger 28
3.2.3.11 Desert Kit Fox 28
3.2.3.12 Mohave Ground Squirrel 29
3.2.3.13 Pallid Bat and Townsend's Big-Eared Bat 29
4.0 BIOLOGICAL FIELD SURVEYS 30
4.1 Field Survey Methods 31
4.1.1 Rare Plant Survey 33
4.1.2 Desert Tortoise Survey 33
4.1.3 Burrowing Owl Survey 34
4.1.4 American Badger and Desert Kit Fox Survey 34
4.1.5 Swainson's Hawk Nest Survey 34
4.2 Field Survey Results 35
4.2.1 General Vegetation and Wildlife 36
4.2.2 Special-Status Plant Species 39
4.2.3 Special-Status Wildlife Species 41
4.2.3.1 Desert Tortoise 41
4.2.3.2 Burrowing Owl 42
4.2.3.3 American Badger 43
4.2.3.4 Desert Kit Fox 45
4.2.3.5 Swainson's Hawk 45
4.3 Wildlife Movement 46
5.0 IMPACTS TO BIOLOGICAL RESOURCES 48
5.1 Special-Status Species 48
5.1.1 Plants and Plant Communities 48
5.1.2 Wildlife 49
5.1.2.1 Desert Tortoise 49
5.1.2.2 Burrowing Owl 50
5.1.2.3 American Badger 51
5.1.2.4 Desert Kit Fox 51
5.1.2.5 Swainson's Hawk 52
5.2 Wildlife Movement 52
5.3 Local Policies and Ordinances 53
5.4 Conservation Plans 53
5.5 Cumulative Impacts 53

6.0 RECOMMENDED AVOIDANCE AND MINIMIZATION MEASURES 54
6.1 Environmental Awareness Training 54
6.2 Biological Monitoring 55
6.3 Avoidance and Protection of Biological Resources 56
6.4 Pre-Construction Disturbance Surveys 56
6.4.1 Alkali Mariposa Lily Pre-construction Disturbance Survey 57
6.4.2 Swainson's Hawk Pre-construction Disturbance Survey 57
6.4.3 Burrowing Owl Pre-construction Disturbance Survey 58
6.4.4 Desert Tortoise Pre-construction Disturbance Survey 58
6.4.5 American Badger and Desert Kit Fox Pre-construction Disturbance Survey 58
6.4.6 Nesting Raptor/Bird Pre-construction Disturbance Survey 59
7.0 REFERENCES 60

LIST OF TABLES

Table 1. Acreage and percent composition of vegetation communities/cover types present within the Chaparral, Rabbitbrush, and Tumbleweed Solar Facilities, Kern County, California. 13

LIST OF FIGURES

Figure 1. Location of the AVEP Solar Project, Kern County, California. 2

Figure 2a. Location of the proposed Tumbleweed, Rabbitbrush, and Chaparral Solar Facility sites comprising the AVEP Solar Project, Kern County, California. Option 1: connection to the California Independent System Operator grid at the existing Southern California Edison Whirlwind Substation 5

Figure 2b. Location of the proposed Tumbleweed, Rabbitbrush, and Chaparral Solar Facilities comprising the AVEP Solar Project, Kern County, California. Figure illustrates Interconnection Option 2: connection to the Los Angeles Department of Water and Power (LADWP) Barren Ridge – Rinaldi transmission line via a switchyard being developed by LADWP, requiring construction of a new substation at Chaparral Solar. 6

Figure 2c. Location of the proposed Tumbleweed, Rabbitbrush, and Chaparral Solar Facilities comprising the AVEP Solar Project, Kern County, California. Figure illustrates Option 2 (connection to the Los Angeles Department of Water and Power (LADWP) Barren Ridge – Rinaldi transmission line) but with a sub-option of construction of a new substation at Tumbleweed Solar. Rabbitbrush Solar and Chaparral Solar would have the same interconnection as shown in Figure 2b..... 7

Figure 3. Soil types (and % composition) within the proposed AVEP Solar Project, Kern County, California. 11

Figure 4. Digital Elevation Model of the proposed AVEP Solar Project, Kern County, California. 12

Figure 5. Vegetation communities/landcover within the proposed AVEP Solar Project, Kern County, California (CDFW 2016) 17

Figure 6. Location of special-status plant species documented within five miles of the proposed AVEP Solar Project, Kern County, California (Ironwood 2011b, CNDDB 2018). 20

Figure 7. Location of special-status wildlife species documented within five miles of the proposed AVEP Solar Project, Kern County, California (CNDDB 2018).....25

Figure 8. 2018 and 2019 Expansion Lands and portions of the off-site collector line routes surveyed during the Spring/Summer 2018 and 2019 field surveys for the proposed AVEP Solar Project, Kern County, California. 32

Figure 9. Location of bird nests documented during 2017 field surveys for the proposed AVEP Solar Project in Kern County, California, April – July, 2017. 37

Figure 10. Location of bird nests documented during 2018 and 2019 field surveys for the proposed AVEP Solar Project in Kern County, California, April – July, 2018 and April – May, 2019.....38

Figure 11. Location of special-status plant species observed during 2017, 2018, and 2019 field surveys for the proposed AVEP Solar Project in Kern County, California 40

Figure 12. Location of special-status wildlife species and sign documented during 2017, 2018, and 2019 field surveys for the proposed AVEP Solar Project in Kern County, California. 44

LIST OF APPENDICES

Appendix A. Methodology of Wildlife and Plant Surveys for the AVEP Solar Project in Kern County, California from April – July, 2017.

Appendix B: Special-Status Plant and Wildlife Species Identified in the Preliminary Database and Literature Review, and their Potential to Occur Within the AVEP Solar Project in Kern County, California

Appendix C. Photos of the AVEP Solar Project Site in Kern County, California

Appendix D. Compendia of Plant and Wildlife Species Observed during 2017, 2018, and 2019 Field Surveys for the AVEP Solar Project, Kern County, California.

Appendix E. Biological Resources Technical Report Update for AVEP Solar Project Revision, dated May 4, 2020

Appendix F. Reconnaissance Level Joshua Tree Surveys, Addendum to AVEP Solar Project Biological Resources Technical Report dated November 2, 2020

1.0 INTRODUCTION

Chaparral Solar, LLC, Rabbitbrush Solar, LLC, and Tumbleweed Solar, LLC (the Applicants) have proposed to develop the AVEP Solar Project (the Project) in the Antelope Valley of Kern County, California (**Figure 1**). Western EcoSystems Technology, Inc. (WEST) was retained by the Applicants to prepare a Biological Resources Technical Report (BRTR) to evaluate the existing environmental conditions at the proposed Project, examine potential impacts of the Project on special-status biological resources, and to recommend measures to avoid or substantially lessen potentially significant biological impacts for the purpose of assisting Kern County with its environmental review of the Project. This BRTR includes the following chapters:

- **Chapter 1.0 – Introduction.** This section explains the purpose of the BRTR, provides a description of all Project components, and introduces the regulatory framework under which the Project will proceed.
- **Chapter 2.0 – Environmental Context.** This chapter describes the existing physical and biological characteristics of the Project site and the surrounding area.
- **Chapter 3.0 – Preliminary Database and Literature Review.** This chapter presents the methods and results of the initial database and literature review conducted prior to the start of focused field studies, including the potential for special status plant and wildlife species to occur within the proposed Project.
- **Chapter 4.0 – Biological Resource Surveys.** All field survey methods and results are presented in this chapter. Methods are presented for focused field surveys conducted for special-status plant and wildlife species and other relevant biological resources. This chapter also presents all major findings pertaining to the biological resources known or expected to occur within the Project. A wetlands and jurisdictional waters survey was also conducted for the Project, the results of which will be presented in a separate report.
- **Chapter 5.0 – Impacts to Biological Resources.** This chapter describes the effects of the Project on biological resources and identifies the potential significance of those effects.
- **Chapter 6.0 – Avoidance and Minimization Measures.** A discussion of all feasible mitigation and monitoring measures that would avoid or substantially lessen the potentially significant biological impacts of the Project are presented in this chapter.
- **Chapter 7.0 – References.** This chapter lists all references cited within the BRTR.

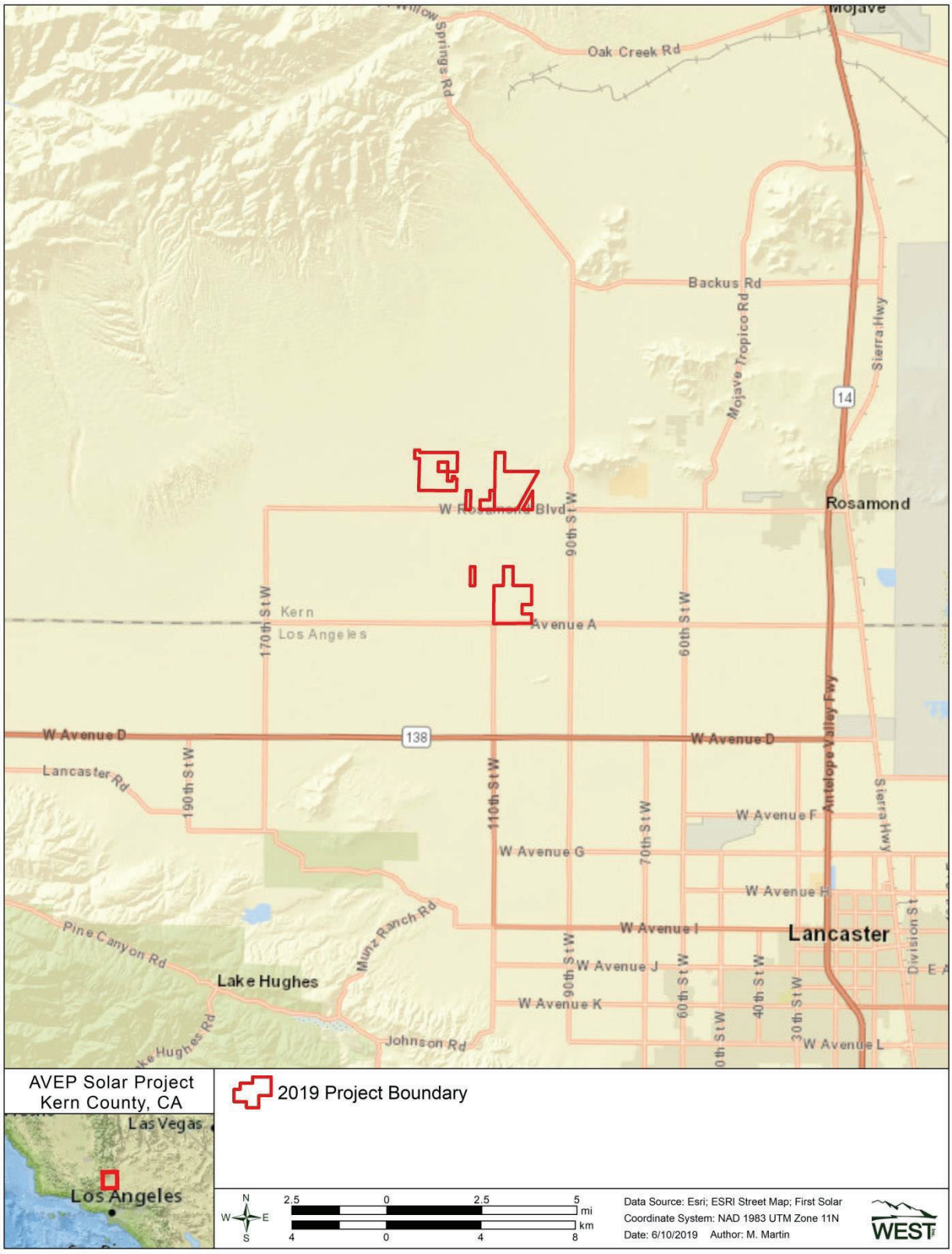


Figure 1. Location of the AVEP Solar Project, Kern County, California.

1.1 Project Location

The proposed Project is located on approximately 2,117 acres (857 hectares [ha]; Project site) of primarily undeveloped desert and disturbed agricultural land in south-central Kern County, California, approximately eight miles (12.9 kilometers [km]) west of SR-14, approximately 12 miles (19.3 km) northwest of the City of Lancaster, and approximately 30 miles (48.3 km) east of Interstate 5 (**Figure 1**). Geographically, the Project site is located in the Antelope Valley, which comprises the western tip of the Mojave Desert, bounded by the Tehachapi Mountain to the northwest, the San Gabriel Mountains to the southwest, and the Great Basin to the east. The Project site is generally bounded by Avenue of the Stars to the north, West Avenue A to the south, 130th Street West to the west, and 100th Street West to the east (**Figure 2**). The Project vicinity, as shown in Figures 1 and 2, includes a variety of land uses, although the majority of the surrounding lands are unoccupied desert, fallow or active agricultural lands, and solar energy facilities.

1.2 Project Description

The Project would involve the construction, operation, and eventual decommissioning of three separate solar photovoltaic power generating facilities referred to as the Chaparral Solar Facility, the Rabbitbrush Solar Facility, and the Tumbleweed Solar Facility (hereafter referred to as Chaparral Solar, Rabbitbrush Solar, and Tumbleweed Solar; **Figure 2**). These three facilities would have a collective capability of producing up to approximately 375 megawatts (MW) of renewable electricity.

Major components of each facility would include photovoltaic modules mounted on fixed-tilt or horizontal tracker systems, an onsite electrical collection system, an Energy Storage System (ESS), one or more microwave or other telecommunications towers, two meteorological stations, meteorological towers (if tracker technology is utilized), private access roads and an off-site collection system. Each facility would have a single O&M building of up to approximately 2,000 square feet, a parking area, an aboveground water storage tank, permanent water lines, a septic system, and other associated facilities. Permanent chain-link security fencing would be installed around the individual facility site perimeters, substations, ESSs, and other areas requiring controlled access.

The 125-MW Chaparral Solar Facility comprises approximately 764 contiguous acres (309 ha) and is generally bordered by Rosamond Boulevard to the south, 100th Street West to the east, Avenue of the Stars to the north and 114th Street West to the west. Chaparral Solar would have two microwave or other telecommunications towers and the ESS would cover approximately eight acres (three ha).

The 125-MW Rabbitbrush Solar Facility comprises approximately 632 acres (256 ha), occurs in two proximate but non-contiguous portions (eastern and western), and is generally bordered by Rosamond Boulevard to the south, 115th Street West to the east, Avenue of the Stars to the north and 130th Street West to the west. Rabbitbrush Solar would have one microwave or other telecommunications tower and the ESS would cover approximately five acres (two ha).

The 125-MW Tumbleweed Solar Facility comprises approximately 721 acres (292 ha), occurs in two proximate but non-contiguous portions (eastern and western), and is generally bordered by West Avenue A to the south, 100th Street West to the east, Willow Avenue to the north and 117th Street West to the west. Tumbleweed Solar would have one microwave or other telecommunications tower and the ESS would cover approximately five acres.

Each facility would construct an off-site collection system that would interconnect into one of the Project's two interconnection options. Interconnection Option 1 would connect to the California Independent System Operator (CAISO) grid at the existing Southern California Edison (SCE) Whirlwind Substation, located approximately eight miles to the west of the Project (**Figure 2a**). Interconnection Option 2 would connect to the Los Angeles Department of Water and Power (LADWP) Barren Ridge – Rinaldi transmission line via a switchyard being developed by LADWP, just south of Chaparral Solar (**Figure 2b**). For Interconnection Option 1, the Project would require modifications to the existing Rosamond and Willow Springs Solar Projects substations and SCE improvements made at the existing SCE Whirlwind substation. For Interconnection Option 2, the Project would require the construction of a new substation on Chaparral Solar (**Figure 2b**) and optionally a new substation on Tumbleweed Solar (**Figure 2c**), where the electrical output would be transformed to a voltage of 230 kilovolts (kV), a 230-kV generation-tie (gen-tie) line to interconnect with LADWP, and improvements made by LADWP at the LADWP switchyard.

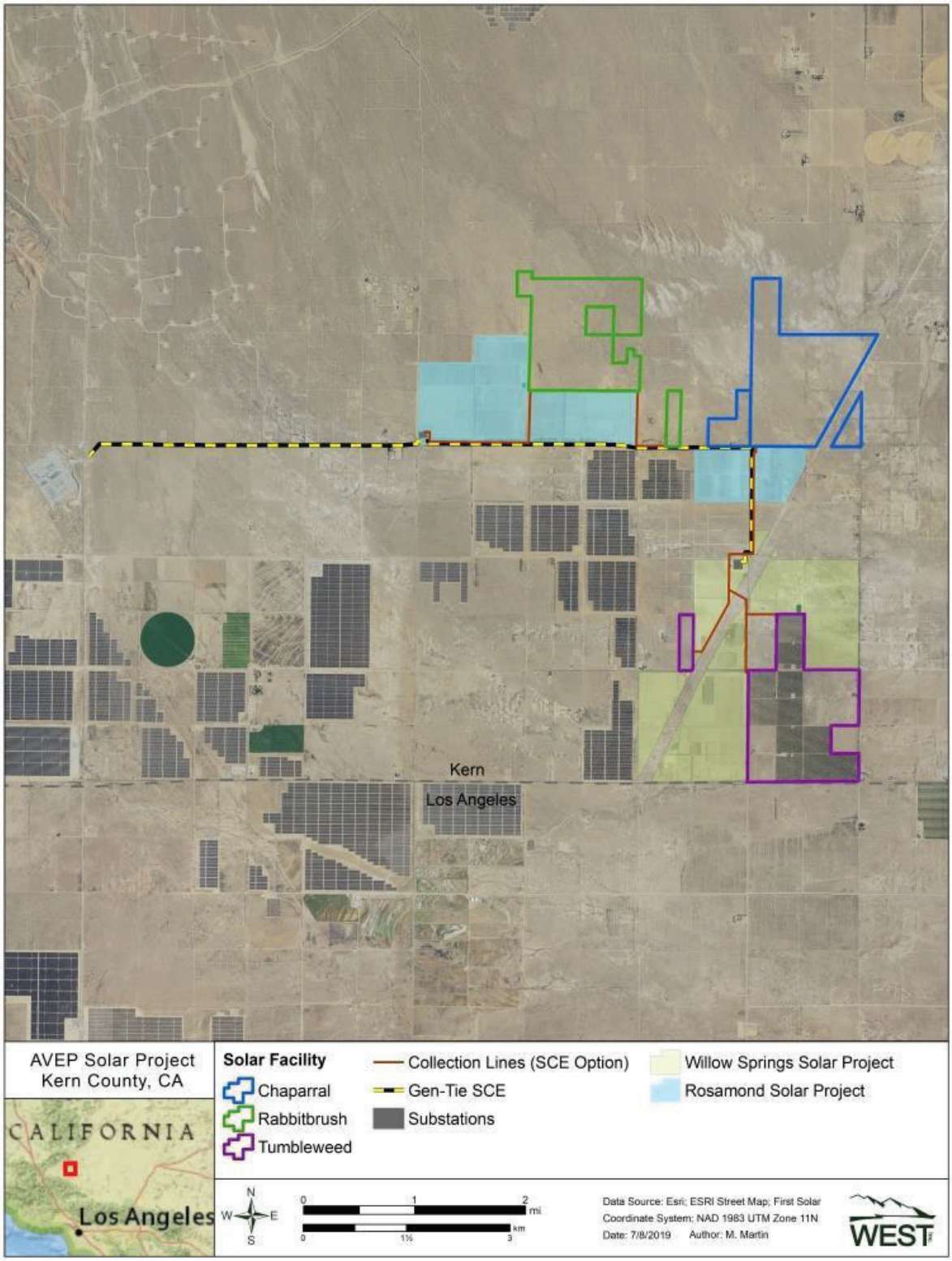


Figure 2a. Location of the proposed Tumbleweed, Rabbitbrush, and Chaparral Solar Facility sites comprising the AVEP Solar Project, Kern County, California. Option 1: connection to the California Independent System Operator grid at the existing Southern California Edison Whirlwind Substation

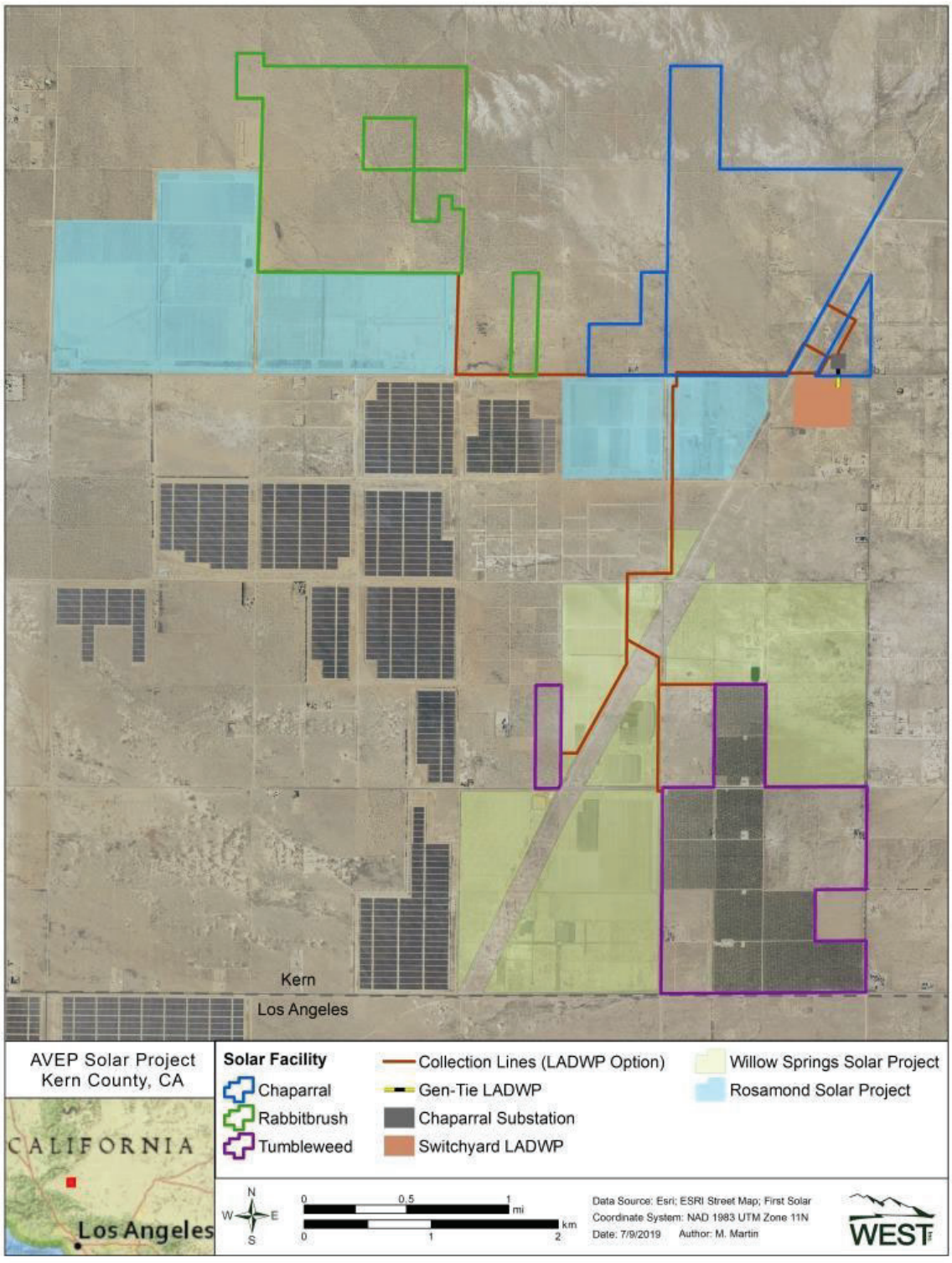


Figure 2b. Location of the proposed Tumbleweed, Rabbitbrush, and Chaparral Solar Facilities comprising the AVEP Solar Project, Kern County, California. Figure illustrates Interconnection Option 2: connection to the Los Angeles Department of Water and Power (LADWP) Barren Ridge – Rinaldi transmission line via a switchyard being developed by LADWP, requiring construction of a new substation at Chaparral Solar.

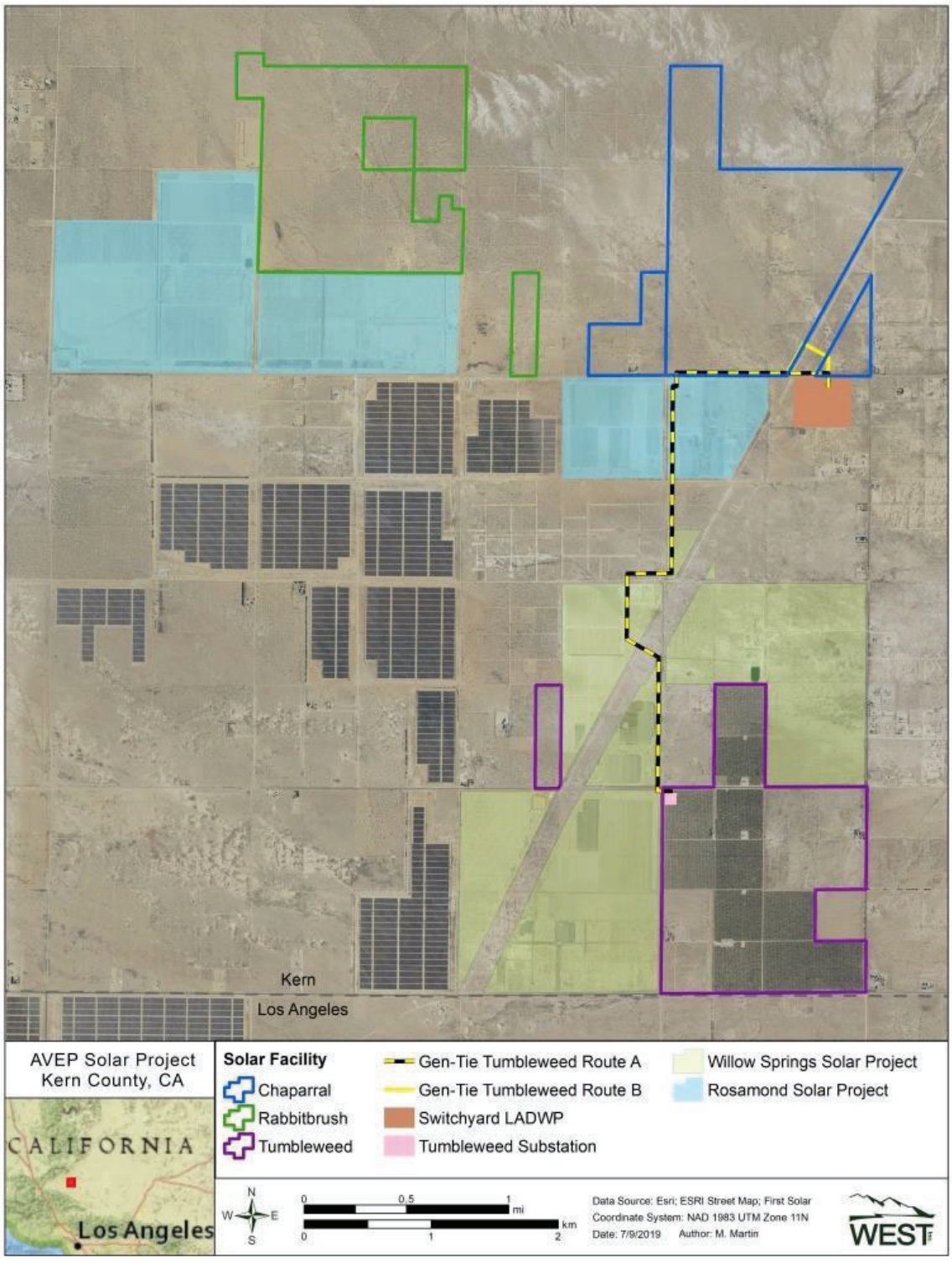


Figure 2c. Location of the proposed Tumbleweed, Rabbitbrush, and Chaparral Solar Facilities comprising the AVEP Solar Project, Kern County, California. Figure illustrates Option 2 (connection to the Los Angeles Department of Water and Power (LADWP) Barren Ridge – Rinaldi transmission line) but with a sub-option of construction of a new substation at Tumbleweed Solar. Rabbitbrush Solar and Chaparral Solar would have the same interconnection as shown in Figure 2b.

1.3 Regulatory Framework

Regulated or special-status biological resources evaluated herein include state and/or federal special-status plant and wildlife species, nesting birds (including raptors), special-status plant communities, locally-protected resources, and wildlife movement corridors. For the purposes of this BRTR, special-status species are defined as state or federal listed or candidate species, plant species with California Native Plant Society (CNPS) Rare Plant Rank of 1 or 2 (CNPS 2019), California Fully Protected wildlife species, and wildlife designated as California Species of Special Concern (SSC; CDFW 2017). This section provides an overview of the federal, state, and local statutes and conservation plans relevant to the evaluation.

1.3.1 Environmental Statutes

The following federal, state, and local authorities were considered in the evaluation of potential impacts to biological resources in the Project site and immediate vicinity:

- Federal Endangered Species Act (ESA)
- Migratory Bird Treaty Act (MBTA)
- Bald and Golden Eagle Protection Act (BGEPA)
- California Desert Native Plants Act (CDNPA)
- California Environmental Quality Act (CEQA)
- California Endangered Species Act (CESA)
- California Fish and Game Code (CFGC)
- California Native Plant Protection Act
- Kern County General Plan
- Kern County Willow Springs Specific Plan

1.3.2 Guidelines for Determining CEQA Significance

The Kern County CEQA Environmental Checklist Form (Kern County Planning and Community Development Department [KCPCDD] 2012b) provides a list of threshold criteria for evaluating whether or not a Project would have significant environmental impacts pursuant to CEQA. Based on these criteria, the Project would have significant effects on biological resources if it will:

a. Have a substantial adverse effect, either directly or through habitat modifications, on any species identified as a candidate, sensitive, or special-status species in local or regional plans, policies, or regulations or by the California Department of Fish and Wildlife (CDFW) or US Fish and Wildlife Service (USFWS).

b. Have a substantial adverse effect on any riparian habitat or other sensitive natural community identified in local or regional plans, policies, regulations, or by the CDFW or USFWS.

c. Have a substantial adverse effect on federally protected wetlands as defined by Section 404 of the Clean Water Act (including, but not limited to, marsh, vernal pool, coastal, etc.) through direct removal, filling, hydrological interruption, or other means.

d. Interfere substantially with the movement of any native resident or migratory fish or wildlife species, or with established native resident or migratory wildlife corridors, or impede the use of native wildlife nursery sites.

e. Conflict with any local policies or ordinances protecting biological resources, such as a tree preservation policy or ordinance.

f. Conflict with the provisions of an adopted habitat conservation plan, natural community conservation plan, or other approved local, regional, or state habitat conservation plan.

2.0 ENVIRONMENTAL CONTEXT

The Project site is located in the Antelope Valley which encompasses northern Los Angeles County and the southeastern portion of Kern County, California. The Antelope Valley region represents a large groundwater basin in the western part of the Mojave Desert. It is characterized by relatively flat land, punctuated by occasional buttes, with elevations ranging from approximately 2,300 to 3,500 feet (700 to 1,070 m) above mean sea level. The basin is bounded on the northwest by the Garlock Fault zone at the base of the Tehachapi Mountains and on the southwest by the San Andreas Fault zone at the base of the San Gabriel Mountains. The principle cities in the Antelope Valley are Lancaster and Palmdale, located approximately 12 and 20 miles (19.3 and 32.2 km) to the southeast of the Project site, respectively (**Figure 1**).

The Antelope Valley California State Poppy Reserve, administered by the California State Parks Department, is located approximately seven miles (11.3 km) to the southwest of the Project site. The majority of the land in the surrounding region is comprised of private, unoccupied desert, agricultural (primarily alfalfa [*Medicago sativa*], onions [*Allium cepa*], and dry wheat [*Triticum aestivum*] farming), grazing lands, and solar and wind energy development, along with rural residential development and scattered rural homes/farmsteads.

The Project site is located near the center of the western Antelope Valley. Chaparral Solar and Rabbitbrush Solar consist primarily of native desert scrub plant communities including Mojave creosote bush *(Larrea tridentata*) scrub, white bursage (*Ambrosia dumosa*) scrub, and alkaline mixed scrub. Tumbleweed Solar is predominately an active pistachio orchard with smaller areas of fallow agricultural fields, grassland, and native desert scrub. The vegetation types and land uses present within the Project site are regionally abundant. Scattered occupied and abandoned residences are present within and adjacent to the Project site. The currently operating Antelope Valley Solar Facility, as well as the Rosamond and Willow Springs Solar Facilities, both currently under construction, lie adjacent to the Project site (**Figures 2a-2c**).

2.1 Climate

The Antelope Valley, characterized as high desert, is predominantly semiarid with average annual precipitation of less than eight inches (20 centimeters [cm]) on the valley floor (US Climate Data 2018). Approximately 60% of the mean annual precipitation falls in the winter months, including an average of two inches (five cm) of snowfall per year (US Climate Data 2018). The mean winter temperature is 46 degrees, with mean daily winter temperatures

ranging from 32 to 60 degrees Fahrenheit (F). Summer precipitation is limited to local thunderstorms, mostly at the higher altitudes. The mean summer temperature, recorded in the city of Lancaster, is 80 degree F, with mean daily summer temperatures ranging from 64 to 96 degrees F (US Climate Data 2018).

2.2 Topography and Soils

The Project site is underlain by eight soil mapping units (**Figure 3**; US Department of Agriculture [USDA] Natural Resource Conservation Service [NRCS] 2018). Four of the eight mapping units are common within the Project, composing at least 10% of the overall Project site. Soil textures within these mapping units range from fine sandy loams to loamy sands and all are composed of alluvium derived from granite. The landform, or landscape position, associated with these soil mapping units is alluvial fans (USDA NRCS 2018). Topography in the Project site is relatively flat, and slopes to the southeast. Elevations range from a high of approximately 2,762 feet (842 meters [m]) in the north and northwestern portion of the Project to a low of about 2,434 feet (742 m) in the southeast portion of the Project (**Figure 4**).

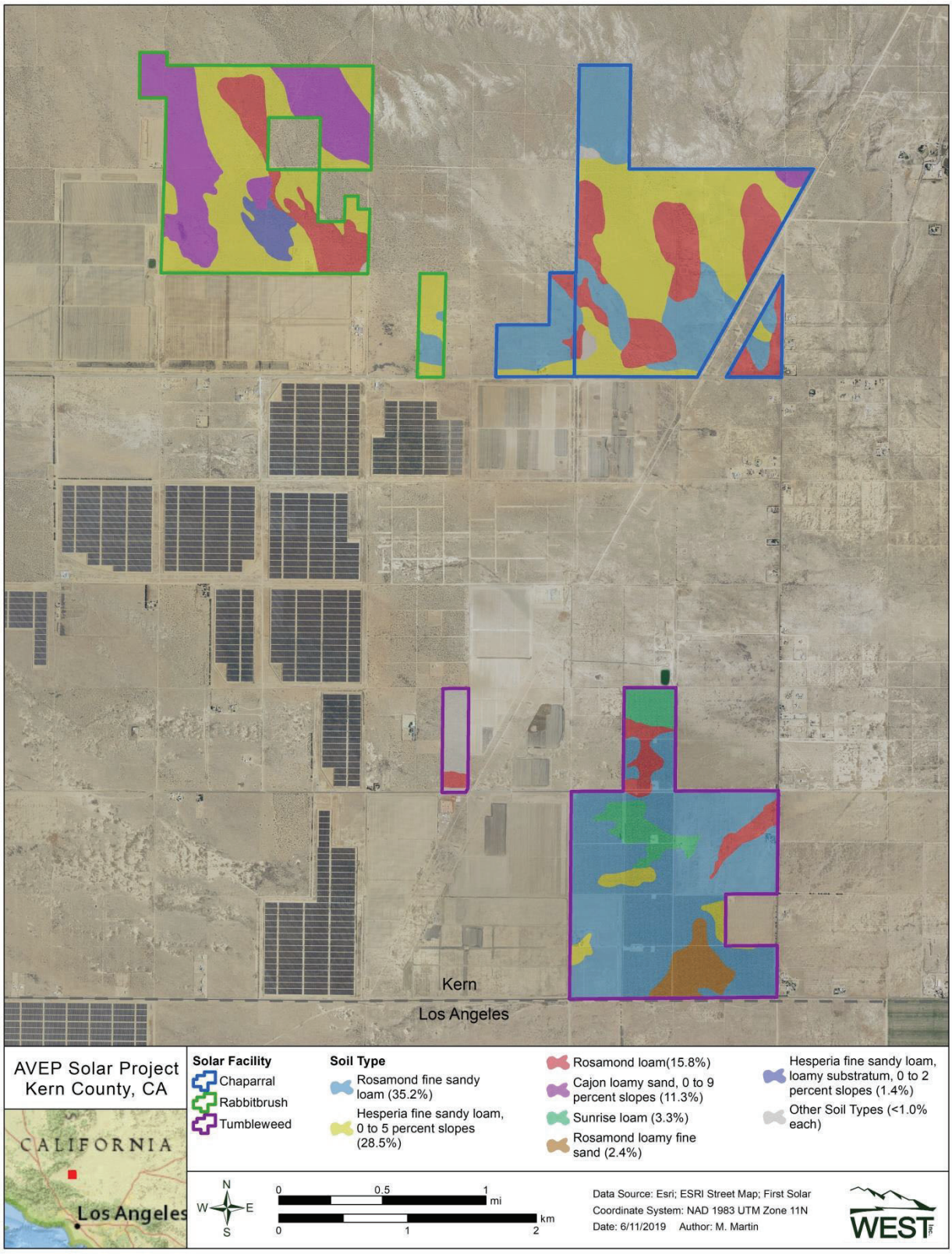


Figure 3. Soil types (and % composition) within the proposed AVEP Solar Project, Kern County, California.

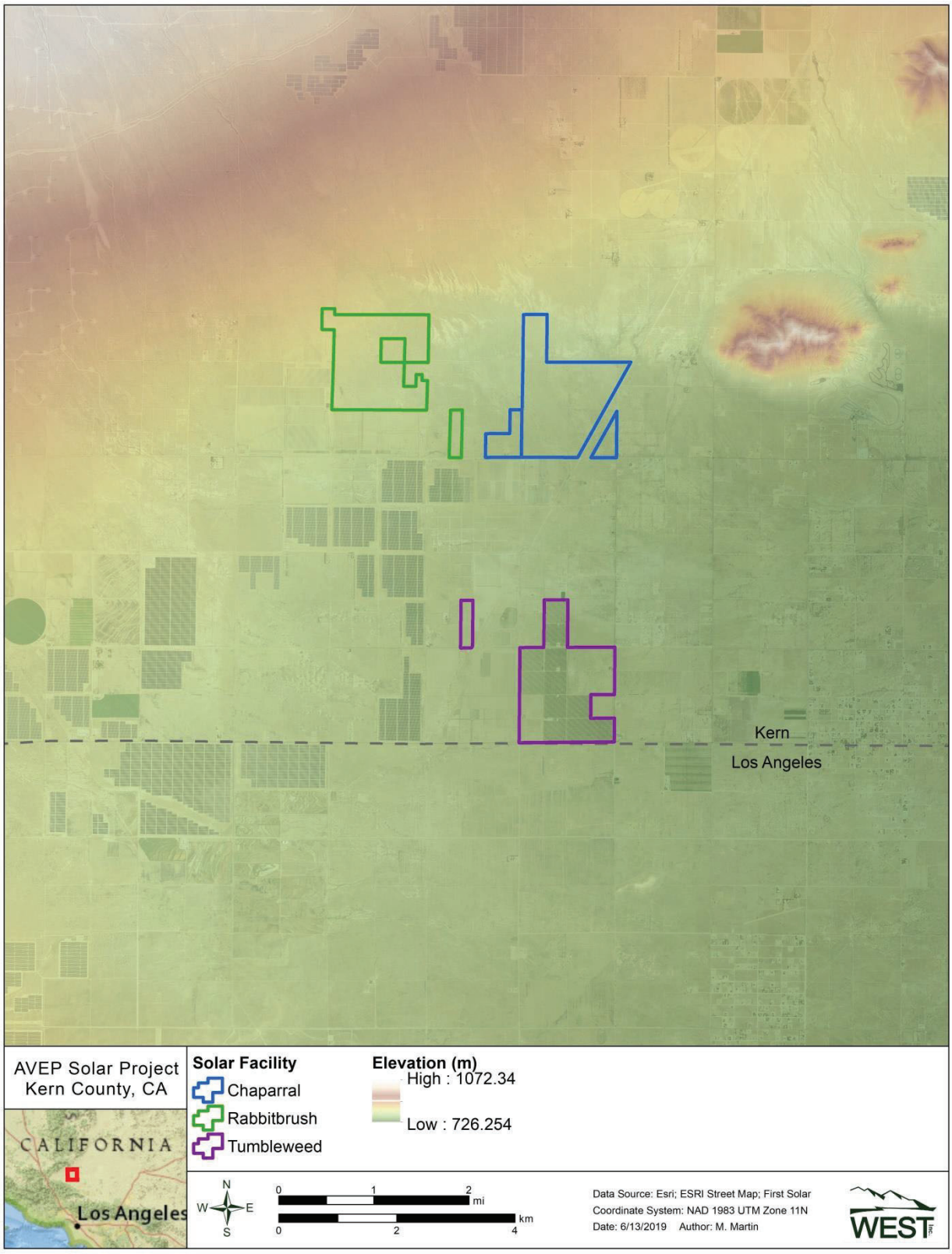


Figure 4. Digital Elevation Model of the proposed AVEP Solar Project, Kern County, California.

2.3 Vegetation

Chaparral, Rabbitbrush, and Tumbleweed Solar are composed of a mix of native and non-native vegetation communities (Table 1). Based on vegetation mapping conducted in 2013 in support of the Desert Renewable Energy Conservation Plan (DRECP; CDFW 2016, Menke et al. 2016), the majority of the Project site consists of active and fallow agricultural areas (26.5%), as well as several native desert vegetation communities including creosote bush scrub (28.0%), California annual and perennial grassland (22.3%), white bursgage scrub (8.8%), alkaline mixed scrub (8.4%), and rabbitbrush scrub (4.7%; Table 1; **Figure 5**). The only other landcover type present within the Project site is developed land (1.4%; Table 1) which is associated with farms or residences. Descriptions of the vegetation communities and other landcover types present within the three solar facilities are provided in the sections below.

Table 1. Acreage and percent composition of vegetation communities/cover types present within the Chaparral, Rabbitbrush, and Tumbleweed Solar Facilities, Kern County, California.

	Chaparral Solar		Rabbitbrush Solar		Tumbleweed Solar		Total	
Vegetation Community	**Acres**	**%**	**Acres**	**%**	**Acres**	**%**	**Acres**	**%**
Active and fallow agriculture	0	0	0	0	555	77.0	561	26.5
Alkaline mixed scrub	145	19.0	25	4.0	7	1.0	177	8.4
California annual and perennial grassland	336	44.0	24	3.8	112	15.5	472	22.3
Creosote bush scrub	179	23.4	392	62.0	21	2.9	592	28.0
Developed	6	0.8	16	2.5	14	1.9	30	1.4
Rabbitbrush scrub	98	12.8	0	0	1	0.1	99	4.7
White bursage scrub	0	0	175	27.7	11	1.5	186	8.8
Total	**764**	**100**	**632**	**100**	**721**	**100**	**2,117**	**100**

Data Source: CDFW (2016)

2.3.1 Active and Fallow Agriculture

Active agricultural areas are characterized by the presence of crops or signs of recent (i.e., within the past growing season) use for crops, while fallow agricultural areas have not been cultivated, tilled, or irrigated for at least one growing season. Fallow/abandoned agricultural fields, as well as other areas that have historically been disturbed by heavy grazing or clearing for other human uses, have plant species composition that are highly variable but are generally composed of early seral, disturbance-associated species. Common plant species within these areas include native forbs and grasses such as fiddleneck (*Amsinckia menziesii*), goldfields (*Lasthenia* spp.), and Sandberg's bluegrass (*Poa secunda*), and non-native forbs and grasses such as redstem filaree (*Erodium cicutarium*), foxtail brome (*Bromus madretensis* ssp. *rubens*), rattail sixweeks grass (*Festuca myuros*), Arabian schismus (*Schismus arabicus*), and downy chess (*Bromus tectorum*).

Chaparral Solar Facility: There are no areas characterized as active or fallow agricultural fields within Chaparral Solar; however, portions of the facility, particularly in the east, exhibit signs of recent heavy grazing by sheep.

Rabbitbrush Solar Facility: There are no areas characterized as active or fallow agricultural fields within Rabbitbrush Solar).

Tumbleweed Solar Facility: Active and fallow agricultural fields is the dominant vegetation community present on Tumbleweed Solar, covering 555 acres (77.0%) of the proposed facility (Table 1; **Figure 5**). Most of Tumbleweed Solar is an active pistachio orchard, while areas to the northeast and southwest of the orchard contain fallow agricultural fields.

2.3.2 Alkaline Mixed Scrub

Alkaline mixed scrub communities often occur as a mosaic on the landscape with creosote bush and other scrub communities, but typically occupy topographically lower areas (e.g., micro depressions, swales, playas) with finer textured soils. These soils typically have a slightly higher alkalinity and may be somewhat saline. Although more closely spaced than creosote bush scrub, stands of alkaline mixed scrub range from relatively open to dense, and typically decrease spacing with an increase in available soil moisture. Common alkaline mixed scrub species include several species of saltbush (e.g., allscale [*Atriplex polycarpa*], shadscale [*A. confertifolia*], four-wing [*A. canescens*], rabbitbrush [*Chrysothamnus nauseosus*], hopsage [*Grayia spinose*], and winter fat [*Krascheninnikovia lanata*]). A variety of understory grass and forb species may be present, and composition and density are site-dependent.

Chaparral Solar Facility: Alkaline mixed scrub is interspersed among other desert plant communities throughout Chaparral Solar, comprising 145 acres (19.0%), primarily in the southwestern corner of the facility (Table 1; **Figure 5**).

Rabbitbrush Solar Facility: Alkaline mixed scrub is present on 25 acres in the southeastern portion of Rabbitbrush Solar (4.0% of the facility; Table 1; **Figure 5**).

Tumbleweed Solar Facility: Alkaline mixed scrub is present within a very small area (seven acres) of the northwestern portion of Tumbleweed Solar (1.0% of the facility; Table 1; **Figure 5**).

2.3.3 California Annual and Perennial Grassland

California annual and perennial grasslands are characterized by an evenly distributed herbaceous layer of native and nonnative herbs and grasses. Species characteristic of this vegetation community include fiddleneck, California poppy (*Eschscholzia californica*), California goldfields (*L. californica*), monolopia (*Monolopia lanceolata*), tidy tips (*Layia platyglossa*), tickseed (*Coreopsis calliopsidea*), dotseed plantain (*Plantago erecta*), and small fescue (*Vulpia microstachys*).

Chaparral Solar Facility: This is the dominant vegetation community on Chaparral Solar comprising 336 acres, or 44.0% of the proposed facility (Table 1; **Figure 5**).

Rabbitbrush Solar Facility: California annual and perennial grassland is present within two small areas of Rabbitbrush Solar, totaling 24 acres (3.8%), primarily in the southeast (Table 1; **Figure 5**).

Tumbleweed Solar Facility: This vegetation community is present on 112 acres (15.5%) in the southwestern and northeastern (non-orchard) portions of Tumbleweed Solar (Table 1; **Figure 5**).

2.3.4 Creosote Bush Scrub

Mojave creosote bush scrub communities are dominated by widely spaced creosote bush with a sparse understory of annual plant species. They are typically found on alluvial fans, dry slopes, and valleys with well-drained soils. White bursage and Mormon tea *(Ephedra* spp.) are common shrub associates. Land use practices can have a significant effect on the herbaceous (i.e., grass and forb) understory vegetation composition. For example, excessive grazing by sheep can result in a preponderance of non-native annual grasses. This is not uncommon for such habitats in the Antelope Valley region. Scattered Joshua trees (*Yucca brevifolia*) occur within portions of the creosote bush scrub in the Project site, but they do not occur at a density high enough to consider them a woodland community.

Chaparral Solar Facility: Creosote bush scrub is found on 179 acres (23.4%; Table 1) of Chaparral Solar, primarily in the northwestern portion of the facility (**Figure 5**).

Rabbitbrush Solar Facility: This vegetation community is present on 392 acres (62.0%; Table 1) of Rabbitbrush Solar (**Figure 5**).

Tumbleweed Solar Facility: Creosote bush scrub is found on 21 acres (2.9%; Table 1) within the northwest (non-contiguous) portion of Tumbleweed Solar (**Figure 5**).

2.3.5 Developed

Developed areas include residential farmhouses and associated outbuildings. The only developed areas within the Project site are two farm/homesteads on Tumbleweed Solar totaling 14 acres, or 1.9% of that facility, a single residence on each of Rabbitbrush Solar and Chaparral Solar totaling 16 and six acres (2.5% and 0.8%) on each of those two facilities, respectively (Table 1; **Figure 5**).

2.3.6 Rabbitbrush Scrub

Any single or combinations of species of rabbitbrush are dominant shrubs of this vegetation community. In the Project site, rubber rabbitbrush (*Ericameria nauseosa*) and Cooper's goldenbush (*E. cooperi*) dominate this community. Rabbitbrush scrub occurs frequently on dry slopes or flats in the High Desert Plains. Associated species include chaparral shrubs such as buckwheat (*Eriogonum* spp.) and dry and alkaline grasses and forbs.

Chaparral Solar Facility: Rabbitbrush scrub is present on 98 acres (12.8%; Table 1) of Chaparral Solar, interspersed with grassland and creosote bush scrub communities (**Figure 5**).

Rabbitbrush Solar Facility: This vegetation community is not present on Rabbitbrush Solar.

Tumbleweed Solar Facility: This vegetation community is present on a very small section (one acre; 0.4%; Table 1) of Tumbleweed Solar (**Figure 5**).

2.3.7 White Bursage Scrub

In the white bursage scrub community, white bursage is greater than 1% cover, creosote bush is less than 1% cover, and no other species has equal or higher cover (Thomas et al. 2004). White bursage scrub communities occur within washes, alluvial fans, bajadas, upland slopes, rocky hills, and stabilized sand fields, where sandy soils are present (CNPS 2018).

Chaparral Solar Facility: This vegetation community is not found within Chaparral Solar.

Rabbitbrush Solar Facility: White bursage scrub is present on 175 acres (27.7%; Table 1) throughout Rabbitbrush Solar (**Figure 5**).

Tumbleweed Solar Facility: This vegetation community occurs on 11 acres (1.5%; Table 1) within the northwestern-most (non-contiguous) portion of Tumbleweed Solar (**Figure 5**).

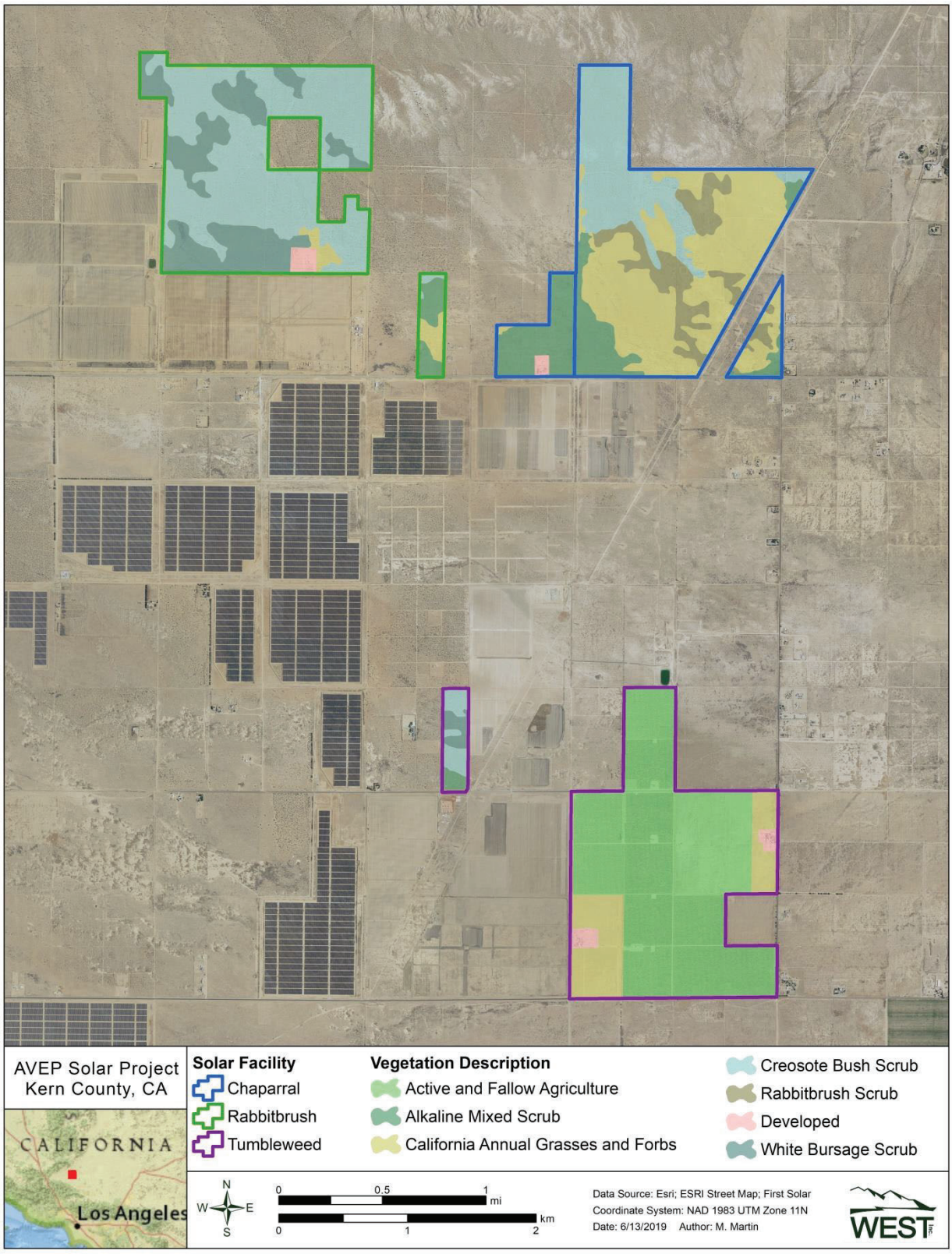


Figure 5. Vegetation communities/landcover within the proposed AVEP Solar Project, Kern County, California (CDFW 2016)

3.0 PRELIMINARY DATABASE AND LITERATURE REVIEW

3.1 Methods

The database and literature review methods described in the section below were adapted from *Methodology of Wildlife and Plant Surveys for AVEP Solar Project, April-July, 2017* prepared by Ecology & Environment (E&E; 2018) and included as Appendix A. Prior to the initiation of the focused field surveys described in Chapter 4 of the BRTR, environmental resources within the Project site and immediate vicinity were examined through a search of existing publicly available data. Published literature, field guides and other reference materials, public data sets, and results of site-specific surveys conducted for renewable energy sites in the surrounding area were among the resources reviewed to identify known environmental resources within the region and to help guide focused biological field surveys at the proposed Project. Information was obtained from the following sources:

- Bat Conservation International (BCI) species accounts and range maps (BCI 2018).
- Biological Resources Technical Reports for the Rosamond, Willow Springs, Valentine, and Antelope Valley Solar Projects (Ironwood Consulting 2011a, 2011b, 2014a, 2014b, SWCA 2015; AECOM 2010).
- CDFW Special Animals List (CDFW 2017).
- California Natural Diversity Database (CNDDB) records within a five-mile radius of the Project site (CNDDB 2018). The search area included the Willow Springs and Little Butte US Geological Survey (USGS) 7.5-minute quadrangle maps on which the Project occurs, and the surrounding ten quadrangles, including Tehachapi South, Monolith, Mojave, Soledad Mountain, Rosamond, Lancaster West, Del Sur, Lake Hughes, Fairmont Butte, and Tylerhorse Canyon.
- CNPS *Online Inventory of Rare and Endangered Plants of California* (CNPS 2019).
- California Wildlife Habitat Relationships (CWHR) information system, life history accounts and range maps, maintained by the CDFW (CWHR 2018).
- eBird online bird checklist (eBird 2018).
- Soil Survey Geographic (SSURGO) Database for Kern County, California (USDA NRCS 2018);
- USFWS Critical Habitat designations (USFWS 2018a).
- USFWS Environmental Conservation Online System Species Report by County (USFWS 2018b).
- USFWS National Wetland Inventory (NWI) data (USFWS NWI 2016).
- USGS topographic maps and digital elevation data (USGS 2015; USGS DEM 2016).
- Vegetation map developed in support of the DRECP (CDFW 2016, Menke et al. 2016).

WEST determined the likelihood that a special-status plant or animal species may occur within the Project site by considering the species' range, habitat suitability within the Project site, species' mobility, population size, and records of occurrence within or adjacent to the Project site. The primary factor determining the potential for a species' occurrence is whether or not the Project falls within the known range of a species; habitat suitability is used to modify the likelihood of occurrence. For species where the Project occurs outside of the known range, the likelihood of occurrence is either None or Not Expected. For species where the Project occurs within the known range, the likelihood of occurrence ranges from Not Expected to Likely, based on whether or not habitat is present within the Project site. Based on these factors, the likelihood of occurrence was defined for each sensitive species using the following categories:

- None – Project outside the species known range, no suitable habitat within the Project site, restricted mobility and small population size.
- Not Expected – Project outside the species known range or suitable habitat appears absent from the Project site.
- Possible – Project is located within the range of the species and contains marginal suitable habitat; species highly mobile and may occur during one or more seasons.
- Likely – Project is located within the range of the species and contains suitable habitat; records of species occurrence in the surrounding area but absent from the Project site.
- Occurs – Records of species occurrence within the Project site based on CNDDB data or other survey data.

Focused wildlife and plant surveys were conducted for special-status species with a possible, likely, or known occurrence in the Project site and which could potentially be impacted directly by Project construction or operation. Additionally, though the desert tortoise is not expected to occur within the Project site, protocol-level surveys for desert tortoise were undertaken due to the Project's location within the Desert Tortoise Western Mojave Recovery Unit and the species' regional importance.

3.2 Results

3.2.1 Special-Status Plant Species

Based on the preliminary database and literature review, 22 special-status plant species were evaluated for their likelihood to occur within the Project site or immediately surrounding area (i.e., within five miles of the Project site; Appendix B1). Of these, 11 species were identified as possibly occurring within the Project site based on known species' range and habitat requirements, and historical locations (Appendix B1). Two of the special-status plant species identified in the database and literature review (alkali mariposa lily [*Calochortus striatus*; CNPS 1B.2] and Horn's milk-vetch [*Astragalus hornii*; CNPS 1B.1]) are known to occur within 0.5 miles of the Project site (CNDDB 2018; **Figure 6**), and are discussed in greater detail in the sections below. Additionally, while Bakersfield cactus (*Opuntia basilaris* var. *treleasei*) is not known to occur within five miles of the Project site, suitable habitat for the species may be present. Due to the high level of concern for this state and federal listed endangered species, Bakersfield cactus is also addressed in further detail below.

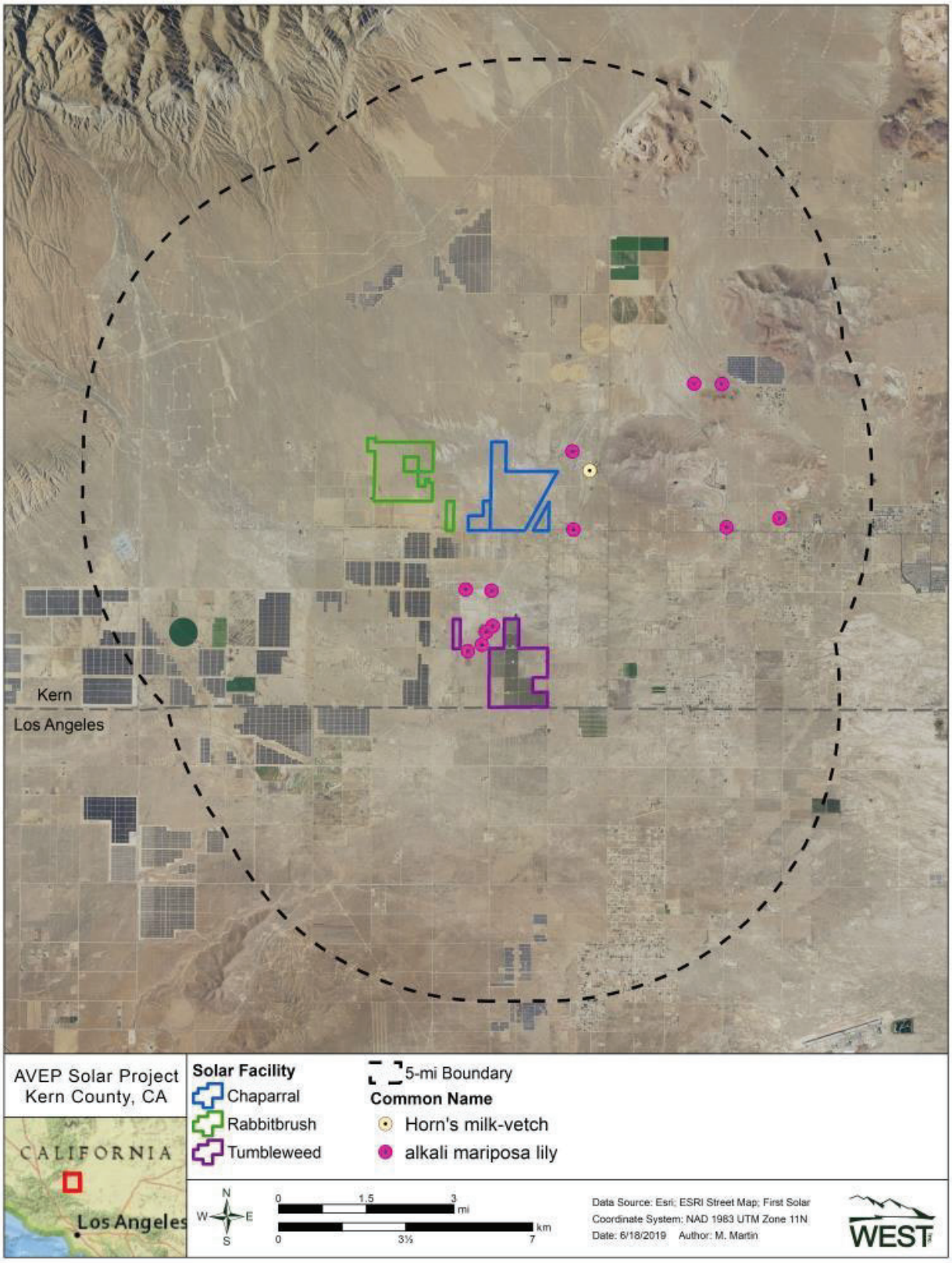


Figure 6. Location of special-status plant species documented within five miles of the proposed AVEP Solar Project, Kern County, California (Ironwood 2011b, CNDDB 2018).

3.2.1.1 Alkali Mariposa Lily

Alkali mariposa lily occurs in Mojave Desert scrub (corresponds to creosote bush and white bursage scrub), chenopod scrub (corresponds to alkaline mixed scrub), chaparral, and meadows and seeps. Specifically, the lily grows in seasonally moist alkaline areas, including alkali meadows, ephemeral washes, and micro-depressions within saltbush scrub and desert scrub communities. Suitable habitat for the alkali mariposa lily is likely present within Chaparral Solar, Rabbitbrush Solar, and Tumbleweed Solar. Occurrences of alkali mariposa lily were detected in the immediate Project vicinity during 2010 botanical surveys conducted by Ironwood Consulting for the Willow Springs Solar Project (Ironwood 2011b; **Figure 6**). The CNDDB contains additional occurrences of the lily between 0.4 and 4.0 miles to the east of Chaparral Solar (**Figure 6**). According to the literature search and based on habitats present within the Project site, and known occurrence in adjacent areas, alkali mariposa lily could possibly occur within the Project site and, thus, surveys were conducted throughout the Project site in 2017 and 2018.

3.2.1.2 Horn's Milk-Vetch

Horn's milk-vetch occurs in meadows and seeps, and playas, typically on alkaline sites. The occurrence reported in the CNDDB, approximately 0.5 miles east of the Project (**Figure 6**), appears to be located within a broad drainage swale that may receive runoff from an upslope pond and orchard. No such habitat, or meadows and seeps, or playas are present within the Project site, thus Horn's milk-vetch is not expected to occur on any of the three solar facilities.

3.2.1.3 Bakersfield Cactus

Bakersfield cactus occurs on flood plains, ridges, bluffs and rolling hills in saltbush scrub plant communities, and occasionally in blue oak (*Quercus douglasii*) woodland or riparian woodland at elevations from 460 to 1,800 feet (140 to 549 m; USFWS 2011a). Bakersfield cactus generally grows on sandy soils, although gravel, cobbles, or boulders also may be present. Though not well documented, the historic distribution of Bakersfield cactus appears to have been fairly continuous within the southeastern corner of the San Joaquin Valley, from just north of Bakersfield south to the Wheeler Ridge area (USFWS 2011a). Currently, the species is known to occur in small, more isolated populations within its historic range in the southern San Joaquin Valley (USFWS 2011a; Cypher et al. 2014)

Individuals of Bakersfield cactus within its historically recognized range, which is at least 20 miles to the northwest of the Project, are fairly distinct in appearance from the more common beavertail cactus (*O. b.* var. *basilaris*) found throughout the Mojave Desert and the Antelope Valley. Specifically, the Bakersfield cactus is identified by the presence of spines (greater than seven millimeters in length) and level or raised areoles, while the beavertail cactus has no spines and depressed areoles. Recent surveys on the southeast side of the Tehachapi Mountains have identified individuals of *O. basilaris sp*. with characteristics of both beavertail and Bakersfield cactus. Based on preliminary genetic analysis of these individuals (Smith 2013), the Tehachapi populations were found to be genetically distinct from Bakersfield cactus, but more closely aligned with Bakersfield cactus than to beavertail cactus, indicating potential hybridization. It is currently unclear whether these potential hybrid cacti should be protected as

the endangered Bakersfield cactus; however, additional genetic analysis is ongoing and the CDFW currently recognizes individuals exhibiting at least some characteristics of Bakersfield cactus as *O. b.* var. *treleasie*.

Bakersfield cactus has not been documented within the Project vicinity, despite a number of special-status plant surveys conducted for renewable energy projects in the surrounding area (Ironwood Consulting 2011a, 2011b, SWCA 2014). At the Garland Solar Project, located approximately 10 miles west of the Project site, two potential Bakersfield cactus specimens were recorded during surveys (Rincon 2014). These specimens had the general appearance of the common beavertail cactus, but with spines present, suggesting the individuals were hybrids (Rincon 2014). Despite being well outside of the known distribution of Bakersfield cactus, suitable habitat is present within the Project site and it is possible that Bakersfield cactus, or hybrids between Bakersfield cactus and the more common beavertail cactus, occur within the Project site.

3.2.2 Special-Status Plant Communities

A plant community of both state and local concern occurring in the region is Joshua tree woodland. The CDFW considers Joshua tree woodland to be a sensitive natural plant community and compliance with the California Desert Native Plants Act of the California Food and Agricultural Code, Division 23, is required for the removal of Joshua trees. Locally, Joshua tree habitat receives protection under the Willow Springs Specific Plan (Kern County Department of Planning Services 1992). Scattered, widely-spaced Joshua trees occur throughout portions of the creosote bush scrub communities present within Rabbitbrush Solar and Chaparral Solar; however, they do not occur at a density high enough to consider them a distinct woodland community.

No other CDFW-designated sensitive plant communities are known to occur within five miles of the Project site. The closest sensitive natural plant communities to the Project are wildflower field and Valley needlegrass, both of which are documented in the CNDDB as occurring approximately 6.1 miles (9.8 km) to the southwest of the Project within the Antelope Valley California Poppy Reserve. Neither of these plant communities is expected to occur within the Project site.

3.2.3 Special-Status Wildlife Species

A total of 21 special-status wildlife species were evaluated for their likelihood to occur within the Project site or immediate vicinity (Appendix B2). Of these, 12 species were determined at have at least the possibility of occurring within the Project vicinity based on documented occurrences or known range and habitat requirements. This includes a single state threatened species (Swainson's hawk [*Buteo swainsoni*]), one California fully protected species (golden eagle [*Aquila chrysaetos*]), nine species designated as California species of special concern (SSC; six bird species and three mammal species), and one species protected as a fur-bearing mammal by the CFGC (desert kit fox [*Vulpes macrotis arsipus*]; Appendix B2). The natural history of these 12 special-status wildlife species considered to possibly occur within the Project site are discussed briefly in the sections below, including a discussion of habitat requirements that was

used to assess each solar facilities' ability to support special-status species. Additionally, although desert tortoise (*Gopherus agassizii*) and Mohave ground squirrel (*Spermophilus mohavensis*) are not expected to occur within the Project site, both species are discussed in the sections below due to their regional significance. The remaining seven wildlife species evaluated were not expected to occur within the Project site based on the species' range and habitat requirements (see Appendix B2) and are not addressed further in this BRTR.

3.2.3.1 Desert Tortoise

The Mojave population of the desert tortoise, including those animals living north and west of the Colorado River in the Mojave Desert of California, Nevada, Arizona, and southwestern Utah and in the Sonoran (Colorado) Desert in California, is listed as threatened under the ESA and CESA. The "take" of these species as defined by the ESA and CESA, respectively, therefore requires incidental take permits from the USFWS and the CDFW, as applicable. The Project lies at the western extent of the species range within the Western Mojave Recovery Unit. The closest desert tortoise critical habitat to the Project lies approximately 24 miles (38.6 km) to the east.

Desert tortoises occur at elevations ranging from below sea level to 7,300 feet (2,225) where they occupy a variety of habitats from flats and gentle slopes dominated by creosote bush scrub at lower elevations to rocky slopes in blackbrush (*Coleogyne ramosissima*) and juniper (*Juniperus californica*) woodlands at higher elevations (USFWS 2011b). Typical habitat for the desert tortoise in the Mojave Desert is characterized as creosote bush scrub below 5,500 feet (1,677 m), where precipitation ranges from two to eight inches, the diversity of plants is relatively high, and production of ephemerals is high (Baxter 1988). Tortoises most commonly occur on gently sloping terrain with sandy-gravel soils where there is sparse cover of low-growing shrubs and soil friable enough for digging burrows, but firm enough so that burrows do not collapse (USFWS 2011b). As an adaptation for living in a highly variable and often hard desert environment, desert tortoises spend much of their lives in burrows. In late winter or early spring, tortoises emerge from their burrows and typically remain active through the fall, although activity often decreases during summer when tortoises emerge only after summer rains. During periods of activity, tortoises forage on a variety of herbaceous vegetation, particularly grasses and the flowers of annual plants (Luckenbach 1982) found within native desert scrub habitats such as creosote bush and white bursage scrub. Tortoises are slow-growing and long-lived, requiring 13 to 20 years to reach maturity. The reproductive success of female desert tortoises depends on a variety of factors including environment, habitat, availability of forage and drinking water, and physiological factors (USFWS 2011b).

Although the Project falls within the Western Mojave Recovery Unit, it is outside of the current known range for the desert tortoise. Historically, desert tortoise may have occurred in the region; however, anthropogenic disturbances in the Project vicinity, including agriculture, OHV recreation, roads, utility corridors, energy and residential development, sheep grazing, and illegal trash dumping, appear to have reduced habitat suitability and limited tortoise populations in the region. The closest reported desert tortoise occurrence to the Project, based on a search of the CNDDB, is a 2006 observation of a single adult tortoise crossing Tehachapi-Willow

Spring Road approximately 4.2 miles (6.8 km) northeast of Chaparral Solar (**Figure 7**). Additionally, several adult tortoises were recorded approximately 4.5 miles (7.3 km) to the north of Rabbitbrush Solar and Chaparral Solar during surveys for the nearby Pacific Wind Energy Project, Catalina Renewable Energy Project, and Avalon Wind Energy Project (KCPCDD 2010, 2011, 2012a). Protocol-level desert tortoise surveys have been conducted at a number of sites proposed for solar energy development in the immediate vicinity of the Project including the Rosamond Solar Project (Ironwood Consulting 2011a), the Willow Springs Solar Project (Ironwood Consulting 2011b), the Solar Star 1 and 2 Project (previously the Antelope Valley Solar Project; AECOM 2010), and the Valentine Solar Project (SWCA 2015). No desert tortoises, carcasses, or sign (e.g. scat, burrows, courtship rings, or drinking pallets) were detected at any of these nearby projects.

Based on the preliminary database and literature review, the Project falls outside of the current known range for the species, which is generally to the north and east of the Project. Based on the USGS desert tortoise habitat model (Nussear et al. 2009), predicted desert tortoise habitat is present within the northern portions of the Project site; however, anthropogenic disturbances have likely limited the suitability of these habitats for desert tortoise in the region, as evidenced by the lack of desert tortoise detections in the immediate vicinity of the Project. Desert tortoise is not expected to occur within the Project site.

3.2.3.2 Swainson's Hawk

Swainson's hawk is listed as threatened under the CESA, and occurs over a limited range in California. The species nests in two distinct populations: the Central Valley population and the Antelope Valley population (Woodbridge 1998). The Antelope Valley comprises the southern extent of the hawk's breeding range in California. The current land uses in the Antelope Valley support approximately 10 breeding pairs of Swainson's hawks, making them particularly susceptible to extirpation (CEC and CDFG 2010). Historically, Swainson's hawks in the Antelope Valley are known to have nested in Joshua tree woodlands and foraged in grasslands and native desert scrub communities. Currently, they nest in Joshua trees, ornamental roadside trees, and windrow or perimeter trees in active and historical agricultural areas and Joshua tree woodlands. Foraging habitat includes dry land and irrigated agricultural fields and orchards; however, they may also forage in grasslands, Joshua tree woodlands, and other desert scrub habitats that support sufficient prey. Home ranges of less than 1,000 hectares (ha; 2,470 acres) occur in habitats dominated by natural vegetation types (Bechard 1982, Woodbridge 1991) while home ranges greater than 2,500 ha (6,180 acres) are found in more fragmented agricultural landscapes (Estep 1989, Babcock 1995). Swainson's hawks arrive in the Antelope Valley from their southern wintering grounds in March, and generally depart by October.

The CNDDB includes records of several historical Swainson's hawk nest locations in the Project vicinity, the majority of which are near the perimeter of Tumbleweed Solar (**Figure 7**). Additionally, active Swainson's hawk nests have been documented in the Project vicinity during protocol-level surveys conducted for the adjacent Rosamond and Willow Springs Solar Projects (Ironwood Consulting 2011a, 2011b, 2014a, 2014b). Swainson's hawks are likely to occur within the Project site.

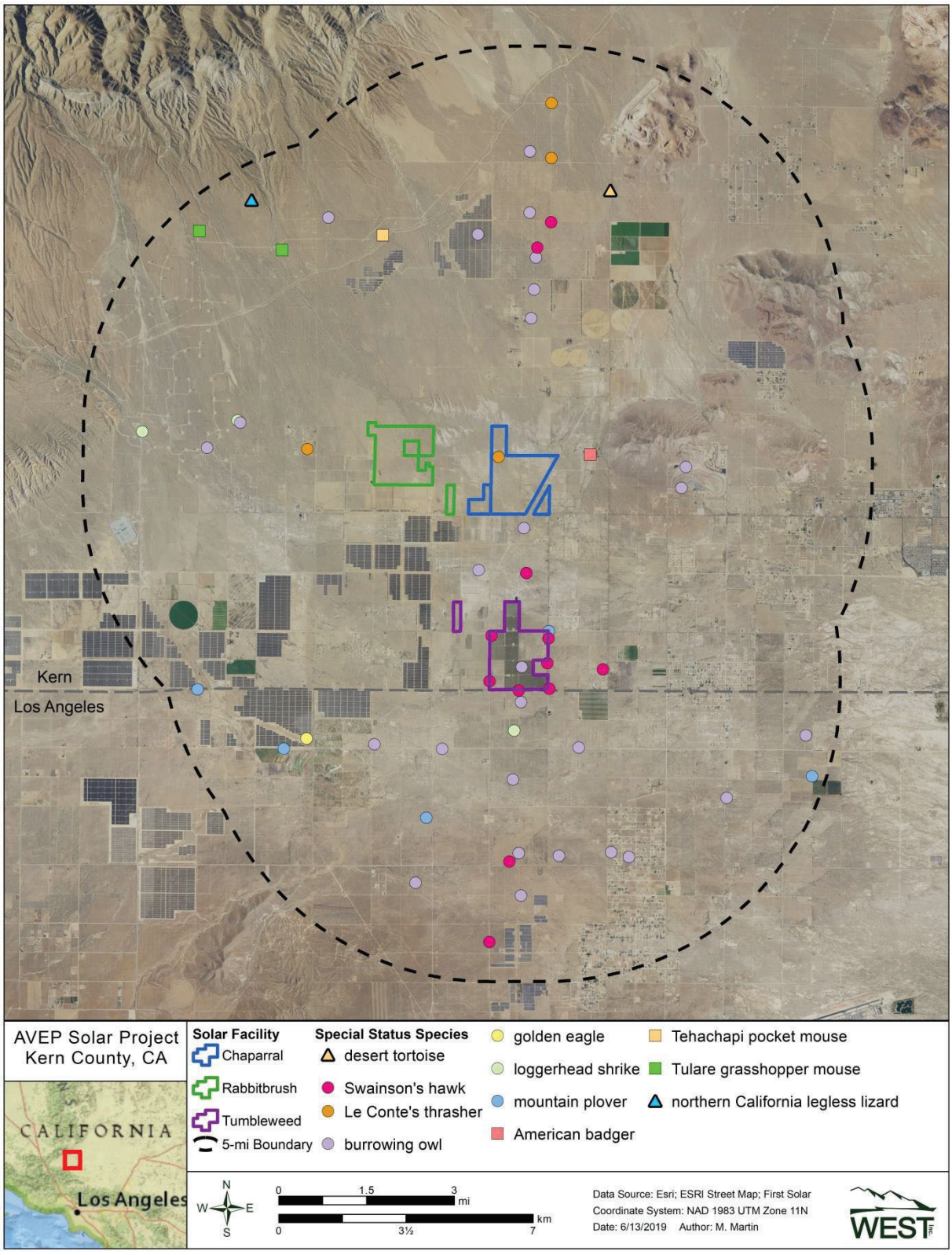


Figure 7. Location of special-status wildlife species documented within five miles of the proposed AVEP Solar Project, Kern County, California (CNDDB 2018).

3.2.3.3 Burrowing Owl

Though not listed under the CESA or ESA, the burrowing owl is designated as a California SSC. In California, the burrowing owl's preferred habitat is generally characterized as short, sparse vegetation with few shrubs, level to gently sloping topography, and well-drained soils (Haug et al. 1993). Habitat types known to be used by burrowing owls include grassland, shrub steppe, desert scrub, and some agricultural areas. Burrowing owls are opportunistic predators that will consume arthropods, small mammals, birds, amphibians, and reptiles (Haug et al. 1993; Gervais et al. 2008). The owls require underground burrows for nesting during the breeding season and for roosting and cover year round, and typically use burrows that have been excavated by other species such as ground squirrels, kit fox, or American badger (*Taxidea taxus*). Burrowing owls exhibit high site-fidelity and reuse burrows year after year. In California, the breeding season for burrowing owls generally occurs between February 1 and August 31.

Burrowing owls are known to occur year round in the Antelope Valley with numerous locations documented within five miles of the Project site, based on information from the CNDDB (**Figure 7**). Portions of all three solar facilities contain suitable habitat for wintering and/or nesting burrowing owls, and the species is likely to occur.

3.2.3.4 Golden Eagle

The golden eagle is a fully protected species in California, and is provided further protection under the federal BGEPA. Golden eagles are uncommon permanent residents and migrants throughout most of California including the western Mojave Desert. Golden eagles nest on cliffs, rocky outcrops, and large trees and require open terrain such as grasslands, deserts, and savannahs for foraging (Kochert et al. 2002).

The Project and surrounding area lack suitable nesting habitat for golden eagles in the form of cliffs, rock outcrops, or large trees; the closest known historical eagle nest to the Project site is located on a desert butte approximately eight miles (12.9 km) to the northeast of the Project and within the Tehachapi Mountains approximately 12 miles (19.3 km) to the northwest and 16 miles (25.7 km) to the north (CDFW pers. comm. 2018). The golden eagle likely occurs in the area year round, occasionally foraging within the Project's desert scrub and grassland habitats.

3.2.3.5 Northern Harrier

The northern harrier (*Circus cyaneus*), a state SSC, occurs throughout most of California and is a year-round resident of the Antelope Valley. The species typically occurs in meadows, grasslands, open rangelands, desert sinks, and fresh and saltwater emergent wetlands; it is seldom found in wooded areas. Northern harriers nest on the ground in shrubby vegetation, usually along at the edge of a marsh or other wetland (Brown and Amadon 1968); however, they may also nest in grasslands, grain fields, or on sagebrush flats several miles from water. Northern harriers feed primarily on voles and other small mammals, birds, frogs, small reptiles, crustaceans, and insects.

Northern harriers are not expected to nest within the Project site due to the absence of suitable nesting habitat; however, the species likely forages throughout the Project site, primarily in the winter or during spring and fall migration.

3.2.3.6 Long-Eared Owl

The long-eared owl (*Asio otus*), a state SSC, is an uncommon yearlong resident throughout most of California. In the Mojave Desert, it is described as an uncommon resident distributed widely but locally, including within the Antelope Valley (Garrett and Dunn 1981). Long-eared owls nest in conifer, oak, riparian, pinyon-juniper, and desert woodlands that are either open or are adjacent to grasslands, meadows, or shrubland (Marks et al. 1994). Key habitat elements include dense cover for nesting and roosting, suitable nest platforms, and open foraging areas. Long-eared owls nest mainly in old corvid or hawk nests but also in woodrat and squirrel nests, mistletoe brooms, or natural platforms (e.g., debris piles) in trees (Bloom 1994).

During surveys conducted for the Rosamond Solar Project in 2010 (Ironwood Consulting 2011a), a long-eared owl was observed roosting in a salt cedar wind break, approximately two miles west of Rabbitbrush Solar. Suitable foraging habitat is present throughout the Project site, with potential nesting and roosting habitat present within the few dense windrows found within the solar facilities and surrounding area. Based on the documented occurrence of long-eared owls in proximity to the Project and the presence of suitable habitat, the species possibly occurs within the Project site.

3.2.3.7 Loggerhead Shrike

The loggerhead shrike (*Lanius ludovicianus*), a state SSC, is a common year-round resident in lowlands and foothills throughout California. The species prefers open habitats with scattered shrubs, trees, fences, and utility lines or other perches. Based on CNDDB records (**Figure 7**), as well as surveys conducted for adjacent solar energy projects (Ironwood Consulting 2011a, 2011b), the species is known to occur in the Project vicinity. Suitable nesting and foraging habitat is present throughout the Project site, and the species is likely to occur throughout the year.

3.2.3.8 Le Conte's Thrasher

The Le Conte's thrasher (*Toxostoma lecontei*), a state SSC, is an uncommon to rare, local resident in southern California Deserts. The species occurs primarily in open desert wash, desert scrub, alkali desert scrub, and desert succulent shrub habitats, and may also occur in Joshua tree habitat with scattered shrubs. The CNDDB contains several records of Le Conte's thrasher in the Project vicinity, including one within Chaparral Solar (**Figure 7**). Suitable nesting and foraging habitat is present within the Project site, and the species is likely to occur year-round.

3.2.3.9 Mountain Plover

Mountain plover (*Charadrius montanus*) is a California SSC. The species is a winter resident of California's Central Valley, as well as the foothill valleys west of San Joaquin Valley, Imperial

Valley, plowed fields of Los Angeles and San Bernardino counties, and along the central Colorado River valley. Mountain plovers occur on short grasslands and plowed fields with little vegetation, and open sagebrush areas, often roosting in depressions such as ungulate hoof prints and plow furrows (Knopf and Rupert 1995).

Based on information from the CNDDB, mountain plovers have been documented at several locations in the Project vicinity including one occurrence within 0.25 miles of Tumbleweed Solar (**Figure 7**). Mountain plovers are unlikely to forage or roost within the Project site due to the absence of suitable grassland and agricultural habitat; however, the species may forage in plowed agricultural fields adjacent to the Project, and may therefore fly over or near any of the three solar facilities. The species possibly occurs within the Project site.

3.2.3.10 American Badger

The American badger, a California SSC, is an uncommon, permanent resident throughout most of the state. The species is most abundant in drier stages of shrub, forest, and herbaceous habitat with friable soil for excavating burrows used for reproduction and cover. Their primary diet includes fossorial rodents including rats, mice, chipmunks, and especially ground squirrels and pocket gophers. American badgers have large home range sizes, ranging up to 100 mi^2 (Apps et al. 2002).

The CNDDB documents the occurrence of American badger approximately 0.5 miles east of Chaparral Solar (**Figure 7**). American badger habitat is present on all three solar facilities, though ongoing agricultural operations on the majority of Tumbleweed Solar make these areas unsuitable for badgers. American badgers are likely to occur within the Project site.

3.2.3.11 Desert Kit Fox

Although not listed under the ESA or CESA, the desert kit fox is protected by the CDFW as a fur-bearing mammal under California Code of Regulations Title 14, Section 460, and may not be taken at any time. The desert kit fox is an uncommon to rare, permanent resident of arid and semi-arid regions of the southern half of the state. The species inhabits annual grasslands or grassy open stages of vegetation dominated by scattered brush, shrubs, and scrub (Cypher 2010). Their primary diet consists of black-tailed jackrabbits (*Lepus californicus*), desert cottontails (*Sylvilagus audubonii*), and rodents. Kit fox excavate dens in level areas with loose-textured soils that they use for reproduction (i.e., natal dens), as well as shelter, cover, and escape (i.e., escape dens). Desert kit foxes may utilize many dens throughout their home range and give birth in larger, natal den complexes in March and April.

Desert kit fox were not documented during focused field surveys for the adjacent Rosamond and Willow Springs solar projects (Ironwood Consulting 2011a, 2011b); however, suitable foraging and denning habitat is present within portions of all three solar facilities and desert kit fox are likely to occur within the Project site.

3.2.3.12 Mohave Ground Squirrel

The Mohave ground squirrel, endemic to the western Mojave Desert of California, is listed as threatened under the CESA. The species has been found at elevations ranging from 1,800 to 5,000 feet (549 to 1,524 m) above mean sea level (Brooks and Matchett 2002; Johnson 2008) where they typically inhabit creosote bush scrub, saltbush scrub, and Joshua tree woodland communities (Scarry et al. 1996, Leitner and Leitner 1998) occurring on flat to moderately-sloped terrain (Laabs 1998). Mohave ground squirrels are able to survive the harsh conditions of the Mojave Desert by spending six or more months of the year hibernating in underground burrows. Widespread conversion of native habitats by agriculture, military operations, and land development are implicated in the disappearance of the species over much of its range.

Review of available Mohave ground squirrel range maps and occurrence information reveal that the generally-recognized range boundaries (see Leitner 2015) have remained relatively unchanged since a range map was first published by Gustafson (1993) in a report to the CDFW. The Project lies approximately seven miles (11.3 km) outside of the western boundary of the Mohave ground squirrel range, although its historical range may have included the western Antelope Valley. Despite the presence of apparent suitable desert scrub habitat, there has never been any record of the species to the west of SR-14 between Mojave and Palmdale (Leitner 2015). Because of extensive wind energy development in the area to the southwest of the town of Mojave, the West Mojave Plan (WMP; US Bureau of Land Management 2005) and the CDFW recommended that the region be surveyed to determine if it might support a previously undocumented population of Mohave ground squirrels. Between 2008 and 2012, protocol-level trapping was conducted at 159 sites in areas proposed for wind and solar energy development, including at the Rosamond and Willow Springs Solar Projects located adjacent to the Project (see Ironwood Consulting 2011a and 2011b; Leitner 2015). Despite this intensive sampling effort, there have been no visual detections or captures of Mohave ground squirrels in the region. According to Leitner (2015), no further surveys are warranted in the western Antelope Valley.

Based on information from the CNDDB, the closest recorded Mohave ground squirrel occurrence to the Project is approximately eight miles (12.9 km) to the east (CNDDB 2018). Two incidental Mohave ground squirrel observations were reported to the southwest of the town of Mojave in 2006 and were previously included in the CNDDB; however, these two observations were apparently based on mistaken identification and were subsequently removed from the database. The CDFW Mohave Ground Squirrel Survey Guidelines (CDFW 2010), state that “since the limits of the geographic range are not known precisely, surveys may be required in areas up to five miles (8 km) from currently-documented boundaries”. Because the Project is located greater than five miles from the known occupied habitat for Mohave ground squirrel, focused surveys for Mohave ground squirrel are not warranted. The Mohave ground squirrel is not expected to occur within the Project site.

3.2.3.13 Pallid Bat and Townsend’s Big-Eared Bat

Both pallid (*Antrozous pallidus*) and Townsend’s big-eared bats (*Corynorhinus townsendii*) are designated as state SSC. The pallid bat occupies a wide variety of habitats in California

including grasslands, shrublands, woodlands, and forests (BCI 2018). The species is most common is open, dry habitats with rocky areas for roosting (Vaughn and O'Shea 1976). Day roosts are in caves, crevices, mines, and occasionally in hollow trees and buildings. Maternity colonies form in early April and may have 12 to 100 individuals. The pallid bat is known for its unique habit of feeding almost entirely from the ground. Common prey of pallid bats include crickets, beetles, grasshoppers, and scorpions (BCI 2018).

Townsend's big-eared bat is also found throughout California, with the exception of subalpine and alpine habitats. Their most typical habitat is arid western desert scrub and pine forest communities (BCI 2018). In the spring and summer, females form maternity colonies in mines, caves, or buildings, while males roost individually (Pierson 1998).

Both species of bat have been documented as occurring on Soledad Mountain (Brown and Berry 2007), located approximately eight miles to the northeast of the Project. Townsend's big-eared bats were observed exiting several of the mines on the Mountain, although no large concentrations were discovered. Pallid bats were recorded acoustically at Soledad Mountain and likely roost in the rock crevices on the Mountain. Roosting habitat (e.g., caves, mines, or rock crevices) for both bat species is absent from all three solar facilities; however, suitable foraging habitat is present throughout the Project site and both species likely occur.

4.0 BIOLOGICAL FIELD SURVEYS

Based on the preliminary database and literature review discussed above, it was determined that focused field surveys were warranted for the following wildlife species: desert tortoise, burrowing owl, American badger, desert kit fox, and nesting Swainson's hawk. Additionally, a survey for all special-status plant species potentially occurring within the Project site was undertaken concurrently with focused wildlife surveys. With the exception of desert tortoise, which is not expected to occur within the Project site, focused wildlife and plant surveys were conducted specifically for special-status species with a possible, likely, or known occurrence in the Project site and which could potentially be impacted directly by Project construction or operation. Surveys for desert tortoise were undertaken due to the Project's location within the Desert Tortoise Western Mojave Recovery Unit and the species' regional importance. Due to the intensity of the field survey effort (100% coverage of the Project site) it was believed that pedestrian transect surveys for these focal species would be sufficient to detect the other special-status wildlife species occurring within the Project site, if present. A jurisdictional waters survey was conducted for each of the three solar facilities in the winter of 2017/spring of 2018 by Huffman-Broadway, the results of which are presented in a separate report (Huffman-Broadway 2019).

In the spring and summer of 2017 focused biological field surveys were conducted by E&E throughout approximately 1,935 acres within Rabbitbrush Solar, Chaparral Solar, and Tumbleweed Solar. In late 2017, the Project boundary was amended to include two additional parcels: a 40-acre (16-ha) parcel within Chaparral Solar and a 10-acre (4-ha) parcel within Rabbitbrush Solar (2018 Expansion Lands; **Figure 8**). In early 2019, the Project boundary was

again amended to include an additional 151 acres: 80 acres in Chaparral Solar, 33 acres in Rabbitbrush, and 38 acres in Tumbleweed (2019 Expansion Lands; **Figure 8**). In order to achieve 100% coverage of the Project site, WEST conducted supplemental focused field surveys within the 2018 and 2019 Expansion Lands in the spring and summer of 2018 and 2019. Additionally, a second and third year of Swainson's hawk nest surveys was conducted for the entire Project site in 2018 and 2019, respectively.

The shared gen-tie line that Chaparral Solar, Rabbitbrush Solar, and Tumbleweed Solar will use to interconnect to SCE's Whirlwind Substation, as well as the majority of the Project's off-site collector line corridors, were surveyed and analyzed via the Rosamond and Willow Springs Solar Array Projects' respective Environmental Impact Reports (EIRs; KCPCDD 2014, 2016; see **Figures 2a-2c**). Because any impacts associated with these Project components have already been studied and the relevant areas approved for the intended use by Kern County, the 2017 – 2019 biological surveys conducted for AVEP did not include these areas but the relevant information from those prior studies is included as part of this BRTR's impact analysis. As specified in their respective EIRs, avoidance and minimization measures will be implemented for the Rosamond and Willow Springs projects including project design features, resource monitoring, and resource-level mitigation measures. Pre-construction surveys for sensitive biological resources will be conducted within the Rosamond and Willow Springs project sites immediately prior to ground-disturbing activities or vegetation removal associated with the construction of each project. The only portions of the Project's off-site collector line corridors that were not previously surveyed via the Rosamond and Willow Spring's EIRs consists of several small sections totaling approximately 30 acres (**Figure 8**). Therefore, these sections were surveyed by WEST in the spring and summer of 2018 at the same time the 2018 Expansion Lands within Chaparral Solar and Rabbitbrush Solar were surveyed.

The biological survey methods described in the sections below reflect those used by E&E during the 2017 field survey effort (E&E 2018; Appendix A), as well as those used by WEST during the supplemental field surveys conducted within the 2018 and 2019 Expansion Lands and along the previously unsurveyed portions of the off-site collector line corridor.

4.1 Field Survey Methods

For special-status plants, desert tortoise, burrowing owl, American badger, and desert kit fox, the survey area included each of the three solar facilities plus a 500-foot (152-m) buffer surrounding each facility. Surveys along the off-site collector line route included a corridor ranging from 110 to 500 feet (34 to 152 m) in width; as shown in **Figure 8**). The Swainson's hawk nest survey area, in each of 2017, 2018, and 2019, included a five-mile buffer surrounding each facility. All surveys were ground-based and biologists used binoculars to survey buffer areas in locations where access had not been granted. In addition to the focal species listed above, nests of all bird species observed during the surveys were documented, and all plant and wildlife species observed during the surveys were recorded. A description of each survey type is presented in the sections below, and further described in the survey methodology document prepared by E&E (2018) and included as Appendix A.

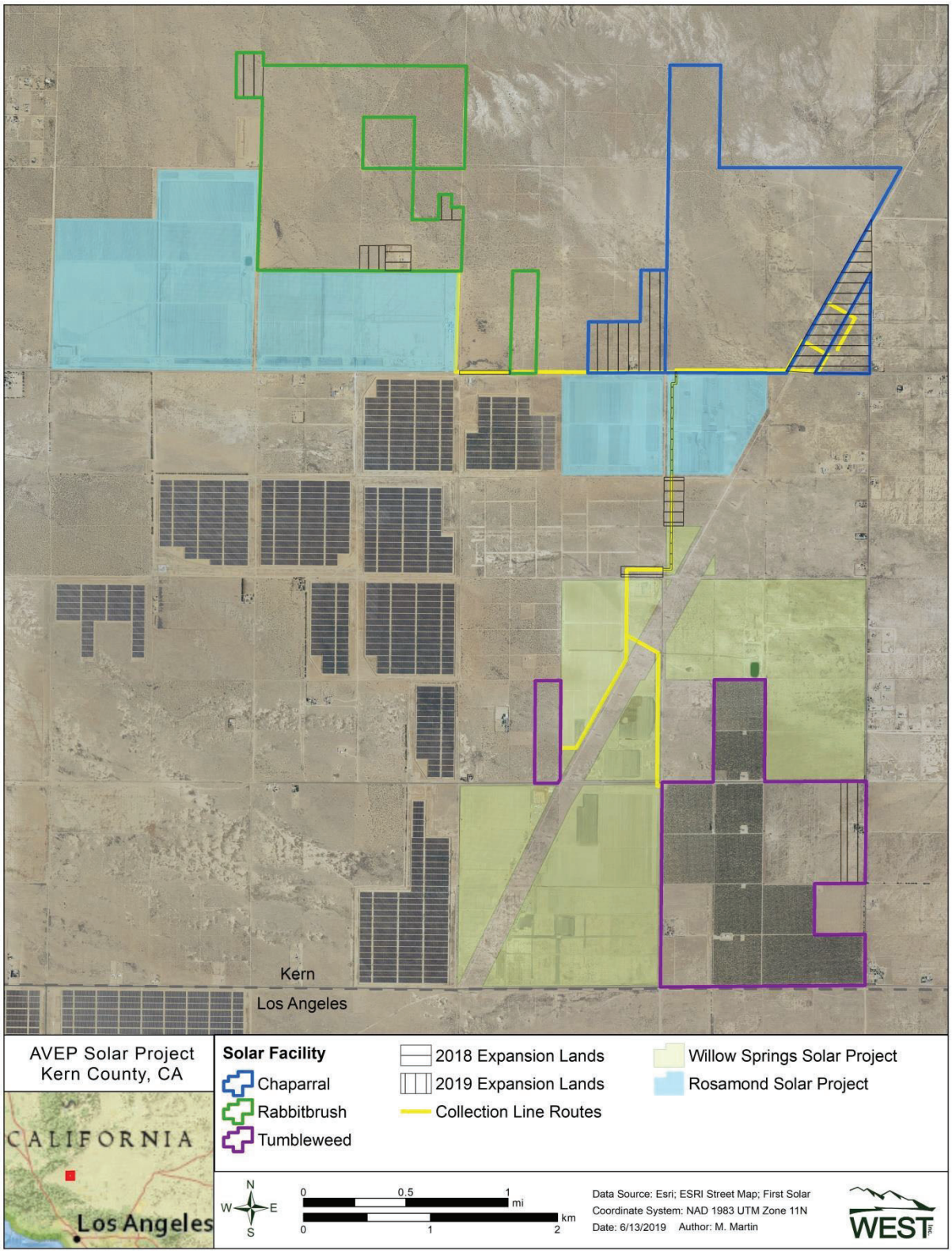


Figure 8. 2018 and 2019 Expansion Lands and portions of the off-site collector line routes surveyed during the Spring/Summer 2018 and 2019 field surveys for the proposed AVEP Solar Project, Kern County, California.

4.1.1 Rare Plant Survey

A rare/special-status plant survey, following methodology described in the California Native Plant Society Botanical Survey Guidelines (CNPS 2001), was conducted by E&E throughout Rabbitbrush Solar, Chaparral Solar, and Tumbleweed Solar on April 10-14, 2017. Supplemental surveys were conducted by WEST on April 24 and June 18, 2018 within the Chaparral Solar and Rabbitbrush Solar 2018 Expansions Lands, as well as the previously unsurveyed portions of the collector line corridor. Additional surveys were conducted by WEST within the 2019 Expansion Lands on April 22-23 and May 3, 2019. The special-status plant surveys were conducted concurrently with pedestrian transects for wildlife species described below. Surveys were conducted by qualified E&E and WEST botanists familiar with the flora of the western Mojave Desert. Surveyors walked line transects spaced seven to 10 m apart throughout each solar facility plus a 500-foot buffer surrounding each facility, if access was permitted by neighboring property owners. Species identified as having at least some potential to occur within the Project site, based on the initial database and literature review, were targeted during surveys. Prior to conducting surveys, surveyors visited accessible known populations of target species to better understand the species' local bloom period and microhabitat conditions. Surveyors identified all plants observed to the lowest taxon necessary to confirm that none were of special status. All plant species observed during the survey were recorded.

4.1.2 Desert Tortoise Survey

A desert tortoise survey, following protocols described in *Preparing for Any Action that May Occur Within the Range of the Mojave Desert Tortoise* (*Gopherus agassizii*) (USFWS 2017), was conducted by E&E throughout Chaparral Solar, Rabbitbrush Solar, and Tumbleweed Solar on April 10–14, 2017. Supplemental protocol-level desert tortoise surveys were conducted by WEST on April 19, 2018 within the 2018 Expansion Lands and the previously unsurveyed portions of the collector line corridor. Additional surveys within the 2019 Expansion Lands were conducted by WEST on April 29-30, 2019. The USFWS recommends that desert tortoise surveys be undertaken if a project is located within a Desert Tortoise Recovery Unit or within the known range of the species. The Project lies just outside of the current, known range for the species; however it does fall within the Western Mojave Recovery Unit. At approximately 2,000 acres (809 ha), the Project site does qualify for probabilistic sampling, which the USFWS identifies as an appropriate option for survey areas encompassing more than 1,066 acres (431 ha) in the Western Mojave Recovery Unit (USFWS 2017). However, because burrowing owl and rare plant surveys were already being conducted over the entirety of the Project site, the same 100% survey coverage was used for the desert tortoise survey.

Surveys in 2017, 2018, and 2019 were led by an Authorized Desert Tortoise Biologist, approved by the USFWS to lead surveys for and handle desert tortoises for sites in the western Antelope Valley. During the survey effort, the surveyors walked line transects spaced seven to 10 m (23 to 33 feet) apart across all three solar facilities plus a 500-foot buffer surrounding each facility, where access was allowed. Surveyors used handheld tablets to maintain transect spacing and navigate within survey area boundaries. Surveyors searched the ground, including under vegetation, and inspected all identified burrows for desert tortoise sign (e.g., characteristic half-

moon shaped burrow, pallets, live tortoises, shells, bones, tracks, and scat). Surveys were conducted during the desert tortoise's most active period (April) and in temperatures below 104 degrees Fahrenheit.

4.1.3 Burrowing Owl Survey

Burrowing owl surveys, consistent with the methodology presented in the CDFW Staff Report on Burrowing Owl Mitigation (CDFG 2012), were conducted throughout Chaparral Solar, Rabbitbrush Solar, and Tumbleweed Solar by E&E in the spring and summer of 2017. WEST conducted additional burrowing owl surveys in the spring and summer of 2018 and 2019 within the 2018 and 2019 Expansion Lands and portions of the collector line corridor. Surveys were conducted within each facility's boundary plus a 500-foot buffer surrounding each facility, when access was permitted by the neighboring landowner. In 2017, a total of four separate surveys were conducted during the peak burrowing owl breeding season, with the initial habitat assessment and survey conducted April 10-14 and the final survey conducted June 29-July 1. In 2018, four separate surveys were conducted on April 19, May 11, June 18, and July 9. As directed in the CDFW Staff Report, each of the four surveys was spaced at least three weeks apart with the final survey conducted after June 15 (CDFG 2012). In 2019, an initial survey was conducted April 29-30, with a follow-up survey conducted on May 28. Because burrowing owls and vegetation types representing suitable burrowing owl habitat occur within each of the facilities (dry grasslands and scrublands), the habitat and initial survey visit were combined. During each survey visit, biologists walked straight line transects spaced seven to 10 m apart, using handheld tablets to maintain transect spacing and navigate within Project site boundaries. Surveyors documented all burrows that could potentially be used by a burrowing owl via photograph and Global Positioning System (GPS) and noted any burrowing owl sign associated with each burrow (e.g., prey remains, pellets, feathers, excrement). Surveys were not conducted during poor weather conditions (e.g., high winds, precipitation, fog, or low temperatures) that may have affected probability of detection.

4.1.4 American Badger and Desert Kit Fox Survey

Concurrent with surveys for special-status plants, desert tortoise, and burrowing owls in the spring and summer of 2017, 2018, and 2019, surveys for American badger and desert kit fox burrows or sign of these species was undertaken throughout all portions of Chaparral Solar, Rabbitbrush Solar, and Tumbleweed Solar. During the surveys, biologists walked straight line transects spaced seven to 10 m apart and recorded all potential badger and kit fox dens, as well as sign such as scat, tracks, or prey remains. In 2017, the majority of the Project site was surveyed April 10–14, with follow-up surveys to identified potential burrows made throughout the spring and summer to determine whether or not the den was active. In 2018, surveys within the Expansion Lands and along portions of the off-site collector line corridor were surveyed on April 19 with follow up surveys conducted in May and June. In 2019, an initial survey was conducted on April 29-30 with a follow-up survey on May 28.

4.1.5 Swainson's Hawk Nest Survey

A Swainson's hawk nest survey, following survey guidelines described in *Swainson's Hawk Survey Protocols, Impact Avoidance, and Minimization Measures for Renewable Energy*

Projects in the Antelope Valley of Los Angeles and Kern Counties, California (CEC and CDFG 2010), was conducted within each of the three solar facilities, plus a five-mile radius buffer surrounding each facility, in the spring and summer of 2017 and in the spring and summer of 2018. In 2017, the survey effort included four separate visits conducted on April 10-14, May 16-18, June 6-7, and June 29-July 1, while surveys in 2018 were conducted on April 18-20, May 11-12, and June 18. Visits during both years correspond with Periods II, III, and IV of the survey guidelines (CEC and CDFG 2010). In 2019, only a single survey was warranted which occurred May 2-3. Surveys were not conducted during the optional Period I in any year as this survey period is used primarily for the purpose of locating potential nest structures within the survey area prior to the arrival of the Swainson's hawks from their wintering ground and documenting nests of competing species (e.g., great horned owl [*Bubo virginianus*] and red-tailed hawk [*B. jamaicensis*]). Survey Periods are defined as follows:

- Survey Period I: January – March 31 (pre-arrival)
- Survey Period II: April 1 – April 30 (arrival; nest building)
- Survey Period III: May 1 – May 30 (egg laying; incubation)
- Survey Period IV: June 1 – July 15 (fledging)

Surveys during all years were undertaken using a combination of driving and pedestrian line transect surveys during each survey period. Driving surveys were performed along publicly-accessible roads at five mph with each road driven from both directions. Pedestrian surveys within each solar facility were performed concurrently with desert tortoise and burrowing owls surveys. Surveyors, with the aid of binoculars and spotting scopes, documented all large stick nests observed and recorded all observations of Swainson's hawks. Additionally, surveyors visited the locations of all historical Swainson's hawk nests that had been previously identified during surveys for nearby renewable energy facilities. Each identified nest was visited repeatedly during each survey period until the species and outcome of the nests were determined.

4.2 Field Survey Results

The results of field surveys presented in the sections below are based on plant and wildlife surveys conducted by E&E throughout the Project site during the spring and summer of 2017, and supplemented by WEST in the spring and summer of 2018 and 2019, as described in the methods section above. WEST has prepared the following results section of the BRTR based on the spatial data, field notes, datasheets, and photographs provided by E&E from their 2017 surveys. Prior to the initial preparation of the BRTR, in February of 2018, WEST thoroughly reviewed the survey materials provided by E&E and conducted a reconnaissance-level site visit to experience the Project site conditions first hand and to visit biological resources (e.g., active burrows, nests, vegetation communities) identified by E&E during the 2017 field surveys. While this site visit was not a repeat, or even a verification of, the surveys conducted by E&E in 2017, it provided WEST a better understanding of the biological resources present on the Project site and allowed for a more accurate presentation and interpretation of the survey results included in this BRTR.

4.2.1 General Vegetation and Wildlife

Much of the Project site exhibits some degree of disturbance, including past and current grazing, OHV use, illegal dumping and shooting, active agricultural operations (orchards) or abandoned agricultural fields, and occupied and abandoned residences. Chaparral Solar and Rabbitbrush Solar have the greatest proportion of unoccupied desert with native vegetation and are comprised primarily of creosote bush scrub, white bursage scrub, alkaline mixed scrub, and California annual and perennial grasslands, which are common throughout the western Mojave region. Tumbleweed Solar is occupied predominantly by an active pistachio orchard with smaller areas of abandoned agricultural fields and a small section of native desert scrub in the far northwest of the facility (**Figure 5**). Structures within the Project site include several residences, active farm buildings, and a few abandoned buildings. Large trees such as tamarisk (*Tamarix* ssp), Siberian elm (*Ulmus pumila*), and cypress are present in windbreaks along roads and at the margins of agricultural fields and in ornamental plantings associated with home sites in the area. Representative photos of the habitat features and vegetation communities within the three solar facilities are included in Appendix C (Photos 1-8).

Despite varying degrees of disturbance across much of the Project site, habitats within the three solar facilities support a wide variety of desert reptiles, birds, and mammals. Common reptiles inhabiting the Project site include western fence lizard (*Sceloporus occidentalis*), side-blotched lizard (*Uta stansburiana*), western whiptail (*Aspidoscelis tigris*), gopher snake (*Pituophis catenifer*), and Mojave rattlesnake (*Crotalus scutulatus*). Bird species observed nesting within the Project or in areas adjacent to the Project during the 2017, 2018, and 2019 field studies include: red-tailed hawk (*Buteo jamaicensis*), Swainson's hawk, barn owl (*Tyto alba*), great horned owl (*Bubo virginianus*), common raven (*Corvus corax*), cactus wren (*Campylorhynchus brunneicapillus*), and western meadowlark (*Sturnella neglecta*; **Figures 9 and 10**). The majority of bird nests documented within the Project site and vicinity were on manmade structures such as transmission line towers, although several were in Joshua trees. Several barn owl boxes were observed within the orchard on Tumbleweed Solar; however, none of these showed evidence of being used for nesting. Other species of birds that were observed during surveys that have the potential to nest within the Project site include horned lark (*Eremophila alpestris*), lark sparrow (*Chondestes grammacus*), California quail (*Callipepla californica*), western kingbird (*Tyrannus verticalis*), lesser nighthawk (*Chordeiles acutipennis*), and northern mockingbird (*Mimus polyglottos*).

Mammal species observed during field surveys or otherwise known to occur in the area include: white-tailed antelope squirrel (*Ammospermophilus leucurus*), California ground squirrel (*Otospermophilus beecheyi*), Botta's pocket gopher (*Thomomys bottae*), black-tailed jackrabbit (*Lepus californicus*), and coyote (*Canis latrans*). In general the native habitats present in Chaparral Solar and Rabbitbrush Solar support a higher diversity of native plant and wildlife species and have a higher likelihood of supporting special-status species. Ongoing agricultural operations across the majority of Tumbleweed Solar likely lessen the habitat quality for many native desert species within this portion of the Project. A list of all plant and wildlife species observed during the 2017, 2018, and 2019 field studies is included in Appendix D.

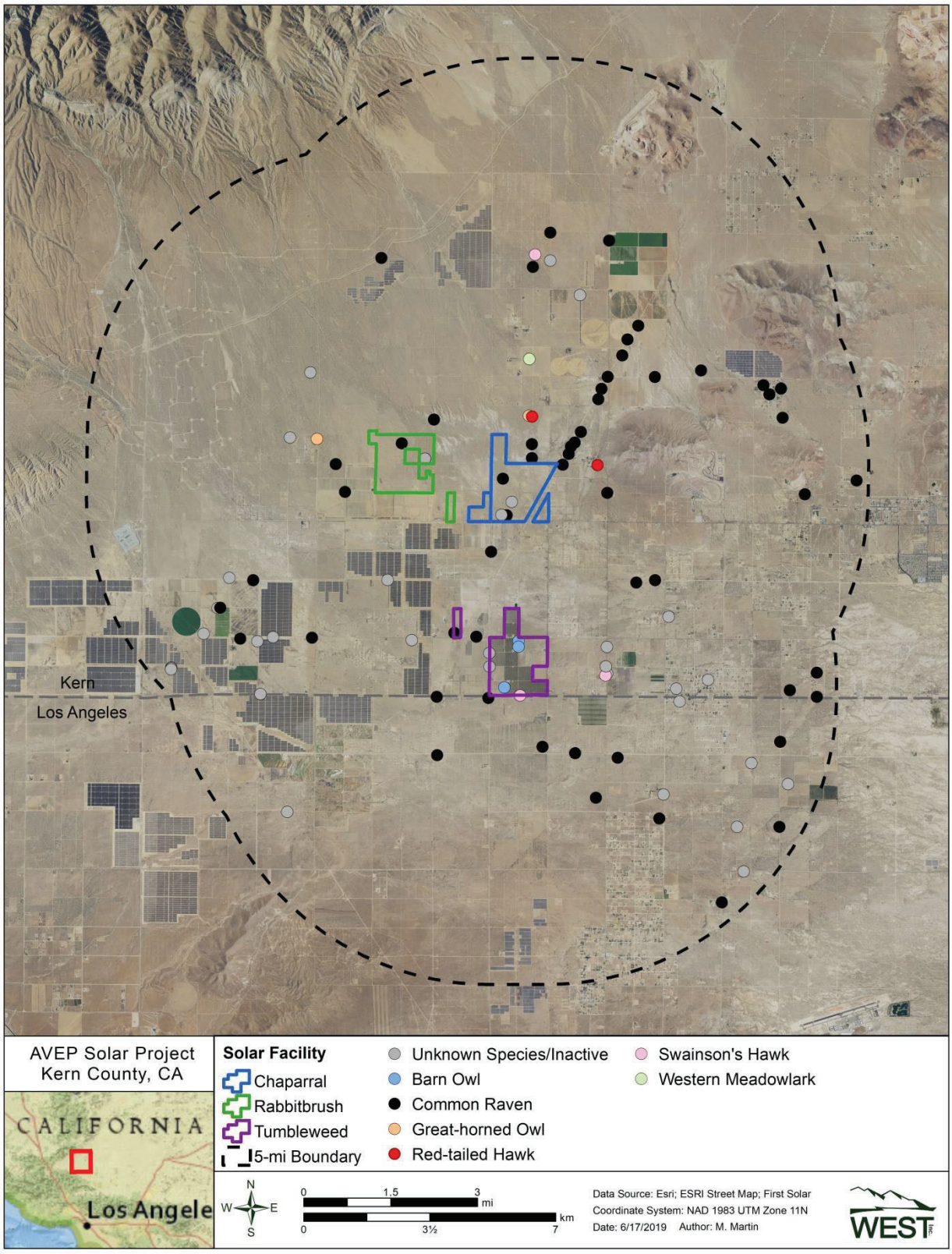


Figure 9. Location of bird nests documented during 2017 field surveys for the proposed AVEP Solar Project in Kern County, California, April – July, 2017.

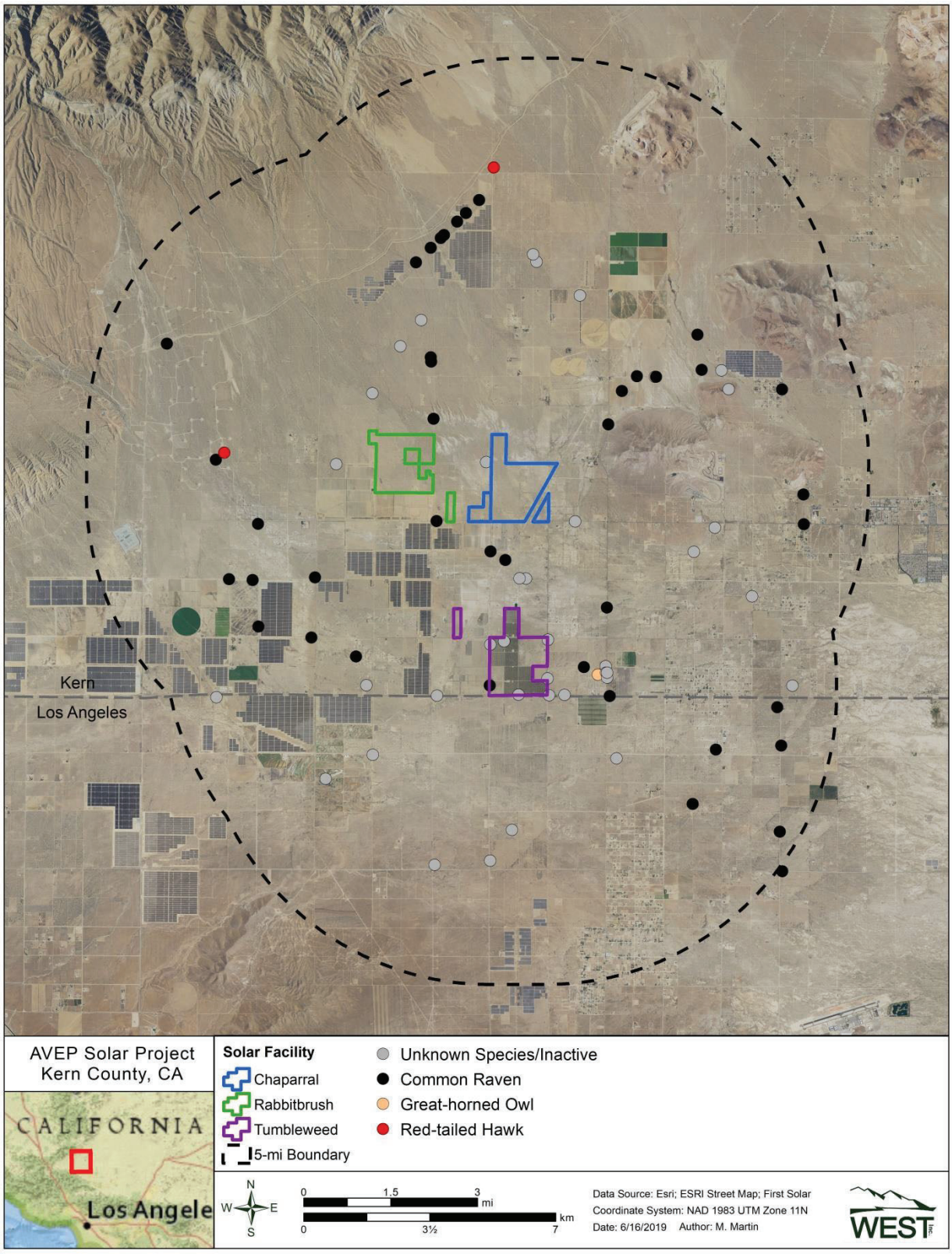


Figure 10. Location of bird nests documented during 2018 and 2019 field surveys for the proposed AVEP Solar Project in Kern County, California, April – July, 2018 and April – May, 2019.

4.2.2 Special-Status Plant Species

Special-status plant surveys, in accordance with the CNPS's Botanical Survey Guidelines (CNPS 2001), were conducted by E&E within Chaparral Solar, Rabbitbrush Solar, and Tumbleweed Solar in April and May 2017. In April 2018, WEST conducted supplemental special-status plant surveys within the 2018 Expansion Lands and previously unsurveyed portions of the off-site collector line corridor; in April 2019, WEST conducted surveys within the 2019 Expansion Lands. No special-status plant species were detected during the 2017 or 2018 field surveys; however, one species, alkali mariposa lily (CNPS Rare Plant Rank 1B.2; Appendix B1; Appendix C, Photo 9), was documented in Chaparral Solar during supplemental surveys within the 2019 Expansion Lands (**Figure 11**). The population identified within this area was estimated to contain approximately 400 individual plants distributed relatively evenly throughout the mapped polygon (**Figure 11)**, with an average of about 3.3 feet (1.0 m) between individual plants. Upon discovery of this population, portions of the Project site to the east were surveyed to ensure the identified population did not extend onto the adjacent portions of Chaparral Solar surveyed by E&E in 2017. No alkali mariposa lilies were identified in adjacent areas of Chaparral Solar.

E&E and WEST botanists visited the previously identified alkali mariposa lily population on the adjacent Willow Springs Solar Project (Ironwood Consulting 2011b; see **Figure 6**) prior to conducting the 2017 and 2018 surveys at the Project to better understand the species' local bloom period and microhabitat characteristics. While this known reference population near the Project site was found to be in full bloom in April of 2017 and 2018, no populations of alkali mariposa lily were identified within the Project boundary during either survey year. A review of precipitation data from October 1, 2016 to April 31, 2017 shows that precipitation during the fall/winter/spring time period preceding the survey was about average for the region (94% of average; US Climate Data 2018). Thus it would be expected that individuals of alkali mariposa lily would have been visible within those portions of the Project site surveyed in 2017, if present. Precipitation for the same period preceding the 2018 survey was substantially lower (40% of average), while precipitation preceding the 2019 survey was more typical for the region (97% of average; US Climate Data 2019).

While Bakersfield cactus was not detected during the 2017, 2018, or 2019 plant surveys, individuals of the similar but more common beavertail cactus were identified within the Project site during the survey. Given the potential for Bakersfield cactus to hybridize with beavertail cactus, as documented at sites to the north of the Project and on the southeastern side of the Tehachapi Mountains, all cacti belonging to the *Opuntia* genus were closely examined for characteristics of Bakersfield cactus. None of the *Opuntia basilaris* sp. identified during the survey exhibited any characteristics of Bakersfield cactus such as depressed areoles or the presence of spines; thus it was determined that Bakersfield cactus is not present within the Project site.

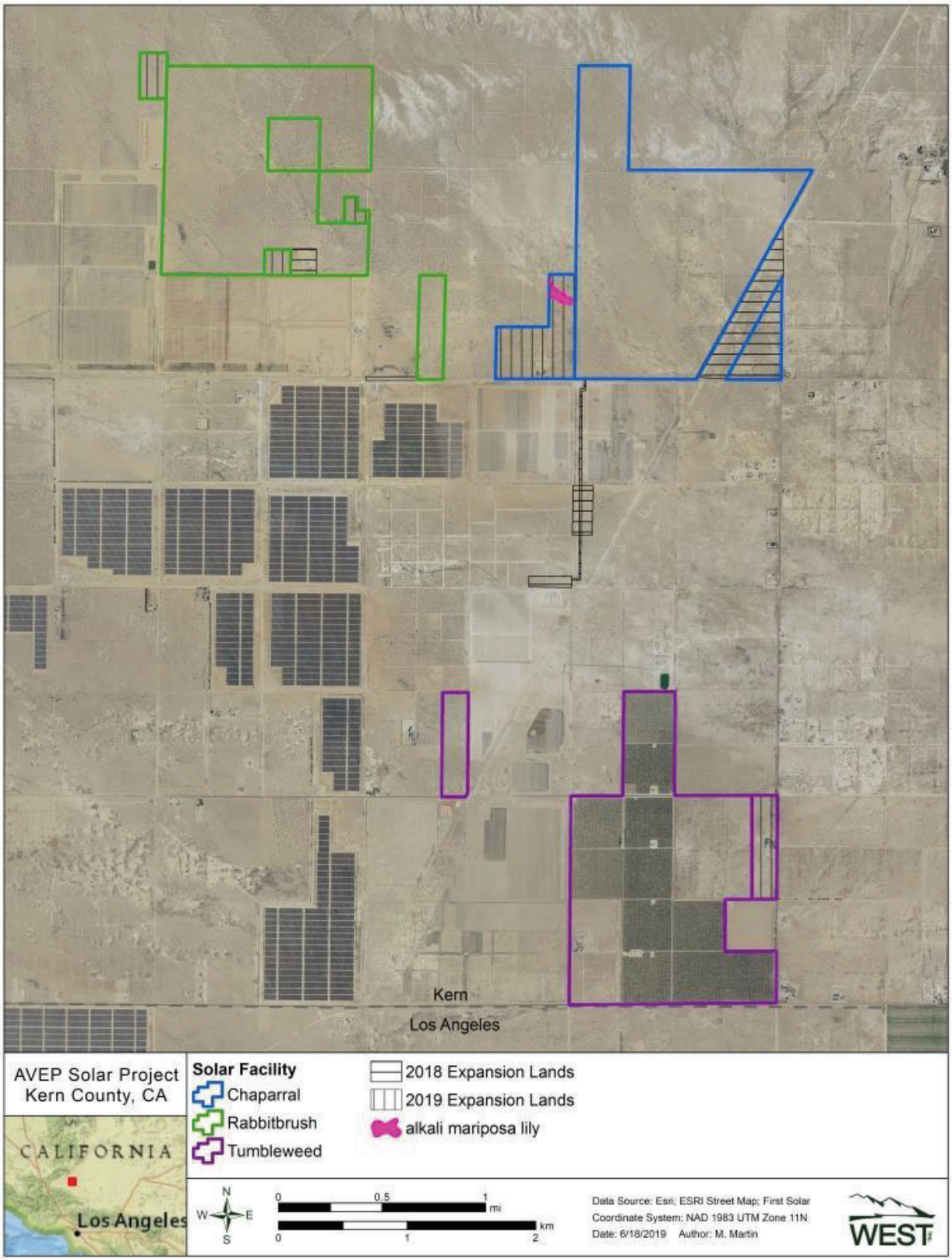


Figure 11. Location of special-status plant species observed during 2017, 2018, and 2019 field surveys for the proposed AVEP Solar Project in Kern County, California

4.2.3 Special-Status Wildlife Species

The results of focused field surveys for desert tortoise, burrowing owl, American badger, desert kit fox, and Swainson's hawk nests are presented in the sections below. Although not the focus of the field surveys, several additional species-status wildlife species (all California SSC) were observed during surveys including a single Le Conte's thrasher observed foraging within Rabbitbrush Solar, a northern harrier observed foraging on Chaparral Solar, several loggerhead shrikes observed throughout the Project site, and a single mountain plover observed within Rabbitbrush Solar.

4.2.3.1 Desert Tortoise

The focused desert tortoise surveys conducted at the Project in the spring of 2017, 2018, and 2019 resulted in 100% visual coverage of Chaparral Solar, Rabbitbrush Solar, and Tumbleweed Solar, as well as approximately 30 acres of previously unsurveyed collector line route. During these surveys, no desert tortoises or tortoise burrows were observed. One small disturbed area measuring approximately 1.2 x 1.0 feet (0.4 x 0.3 m), which may or may not represent a former desert tortoise pallet, was recorded near the northwest corner of Rabbitbrush Solar during the 2019 Expansion Lands survey (**Figure 12**; Appendix C Photo 10). A pallet is a shallow depression used by tortoises for shelter from heat and predators. While it is not certain that the observed soil depression is an old tortoise pallet or even created by a desert tortoise, it was potentially characteristic of such, and therefore is included in this report to be overly conservative. The pallet showed no evidence of current or recent (i.e., within 1-2 years) use and no other potential desert tortoise sign was observed throughout the Project site. In the absence of stronger, less ambiguous desert tortoise sign (e.g., live tortoises, skeletal remains, scat, tracks, or burrows) observed within the Project site during the extensive field survey effort, particularly in the immediate vicinity of the potential pallet, the likelihood of desert tortoise presence in the Project site is low.

Suitable desert tortoise habitat in the form of creosote and white bursage scrub is present throughout much of Chaparral Solar and Rabbitbrush Solar; however, such habitat is degraded and appears to be of marginal quality for desert tortoise. Furthermore, the Project site is generally isolated from occupied habitat to the north and east of the Project by intervening rural communities, agricultural fields, solar energy developments, and numerous roads. Within Tumbleweed Solar, suitable habitat for desert tortoise is present only within the desert scrub habitat in the far northwestern portion of the facility. The remainder of the facility is comprised of an orchard and abandoned agricultural fields (i.e., disturbed/non-native grasslands) which are not suitable for desert tortoise.

Chaparral Solar Facility: No desert tortoises, tortoise sign, or burrows suitable for use by tortoises were found within Chaparral Solar during the field studies. Suitable desert scrub habitats are found within the facility, particularly within the northwestern portion with more varied topography and the presence of a desert wash. Other portions of the facility exhibit evidence of heavy grazing and other disturbance which likely limits the suitability of habitat for desert tortoise.

Rabbitbrush Solar Facility: No desert tortoises or burrows suitable for use by tortoises were found within Rabbitbrush Solar during the field surveys. As noted above, a depression which may or may not represent a former desert tortoise pallet was observed near the northwest corner of Rabbitbrush Solar (**Figure 12**; Appendix C Photo 10); however, is it unclear if this was an actual tortoise pallet as no sign of recent use was detected and no other tortoise sign was observed within the facility. Suitable habitat is present throughout the facility in the form of creosote and white bursage scrub; however, evidence of heavy grazing and other anthropogenic disturbance has likely limited the suitability of this habitat for desert tortoise.

Tumbleweed Solar Facility: No desert tortoises, tortoise sign, or burrows suitable for use by tortoises were found within Tumbleweed Solar during the field surveys. Suitable desert scrub habitat is found only with the northwestern-most portion of the facility.

4.2.3.2 Burrowing Owl

During focused 2017, 2018, and 2019 burrowing owl surveys, no burrowing owls or sign of currently active burrows were recorded on any of the three solar facilities; however, burrows with sign of past use by burrowing owls were observed on Chaparral Solar (**Figure 12**) likely indicating use by burrowing owls during the previous winter. One active burrowing owl burrow was identified along a portion of the collector line corridor surveyed in the spring and summer of 2018 (**Figure 12**; Appendix C Photo 11). Based on the presence of sign observed at the burrow during the initial April 19, 2018 burrowing owl survey, this burrow was flagged as a potentially active burrowing owl burrow. During follow-up surveys conducted on May 11, June 18, and July 9, the burrow was determined to be occupied by a pair of adult burrowing owls. The results of the 2017, 2018, and 2019 surveys, as well as habitat suitability, are discussed for each of the individual solar facilities below.

Chaparral Solar Facility. During the 2017 survey of Chaparral Solar, burrowing owl sign (i.e., excrement, pellets) was observed at five burrow locations (**Figure 12**; Appendix C Photo 12). Despite repeated visits to these burrows between April and July, no burrowing owls or sign of current activity were recorded. It is likely that these burrows had been used by wintering owls that had left the area during the breeding season. During supplemental surveys conducted in 2018 and 2019, no burrows with sign of use by burrowing owls were observed.

Rabbitbrush Solar Facility. During the field surveys conducted for Rabbitbrush Solar, no burrowing owls, sign, or potentially suitable burrows were observed; however, suitable burrowing owl habitat is present throughout this facility.

Tumbleweed Solar Facility. During field surveys conducted for Tumbleweed Solar, no burrowing owls, sign, or potentially suitable burrows were observed. Suitable burrowing owl habitat is present only within the non-orchard portions of this facility, including the fallow agricultural fields/disturbed grasslands to the east and southwest of the orchard, and the desert scrub habitat in the far northwest of the facility.

4.2.3.3 American Badger

During 2017, 2018, and 2019 field surveys, no American badgers were observed within the Project site, or along surveyed portions of the collector line corridor; however, one potentially active badger burrow was located within Rabbitbrush Solar (**Figure 12**). The results of the surveys, as well as habitat suitability, with respect to the individual solar facilities are discussed below.

Chaparral Solar Facility. No potentially active American badger burrows were recorded within Chaparral Solar during 2017 field surveys; however, two burrows with evidence of recent badger activity (i.e., freshly disturbed soil apron and lateral claw marks) were recorded within 0.3 miles of the facility during surveys (**Figure 12**; Appendix C Photo 13). No potentially active American badger burrows were observed within the Chaparral Solar Expansion Lands surveyed in 2018 and 2019. Suitable foraging habitat for American badgers is present throughout Chaparral Solar and the presence of nearby burrows suggests badgers may forage within the facility.

Rabbitbrush Solar Facility. One potentially active American badger burrow was recorded on Rabbitbrush Solar during 2017 field surveys (**Figure 12**). Although surveyors did not observe any badgers at this burrow, the burrow showed signs of recent badger activity (i.e., freshly disturbed soil apron and claw marks). No potentially active American badger burrows were observed within the Rabbitbrush Solar Expansion Lands surveyed in 2018 and 2019. Suitable foraging habitat for American badgers is present throughout Rabbitbrush Solar.

Tumbleweed Solar Facility. No burrows suitable for use by American badgers were observed on Tumbleweed Solar. Badgers may forage within this facility or traverse the facility between foraging areas; however, ongoing agricultural activities across most the facility likely limits the habitat quality for badgers.

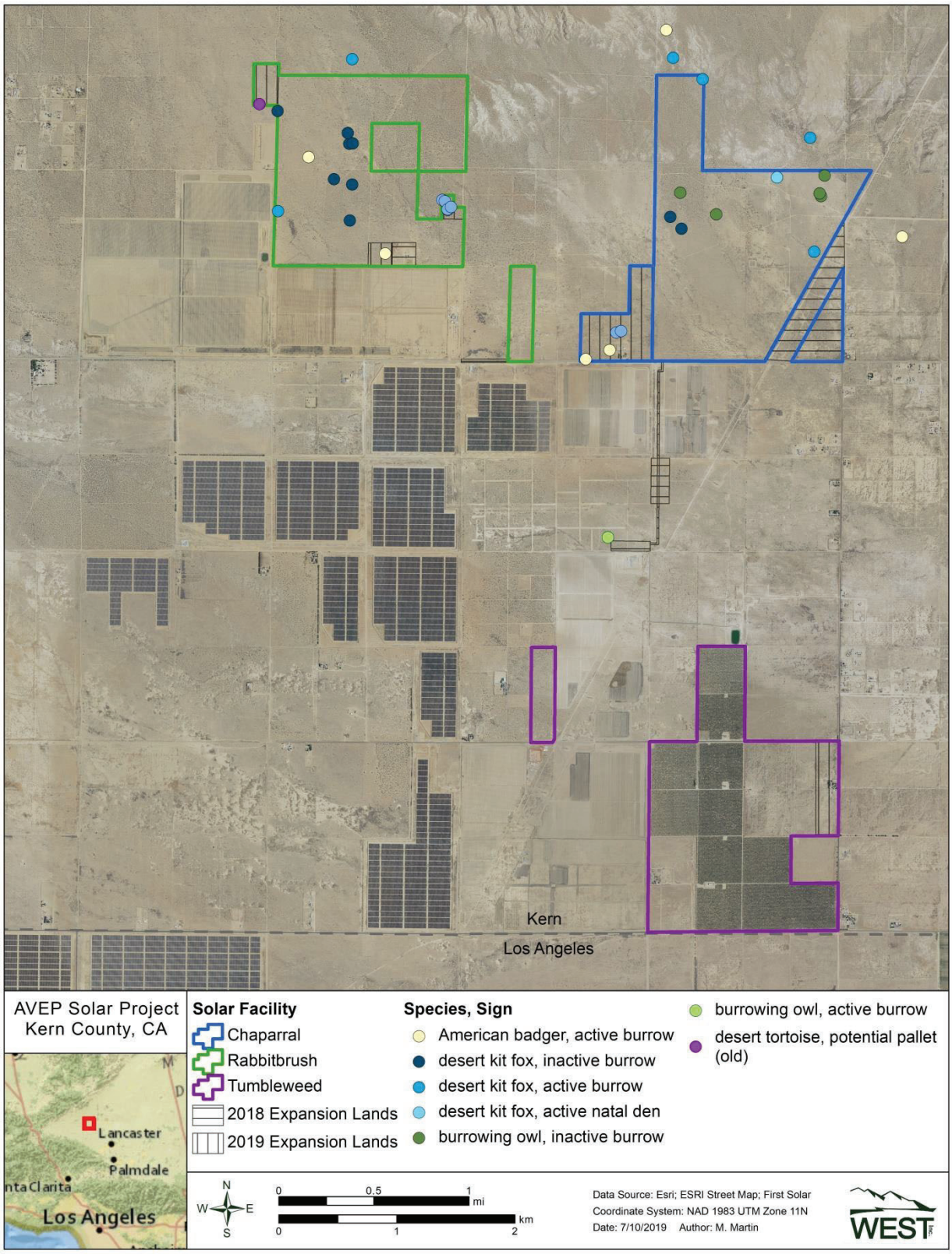


Figure 12. Location of special-status wildlife species and sign documented during 2017, 2018, and 2019 field surveys for the proposed AVEP Solar Project in Kern County, California.

4.2.3.4 Desert Kit Fox

During spring/summer 2017 field surveys, one active kit fox natal den was observed on Chaparral Solar (**Figure 12**) and several active escape dens were observed on Chaparral Solar and Rabbitbrush Solar (**Figure 12**). No active kit fox dens were observed during the 2018 and 2019 surveys conducted within the Expansion Lands or along previously unsurveyed portions of the collector line corridor. More detailed survey results and habitat suitability, with respect to each of the three facilities is presented below.

Chaparral Solar Facility. During 2017 field surveys, a single desert kit fox natal den was observed on Chaparral Solar (**Figure 12**; Appendix C Photo 14). This den was initially found in April and identified as a potentially active kit fox den. During May surveys, four to five desert kit fox pups were observed in the den area. The den was no longer occupied during the June surveys, possibly due to the presence of grazing sheep and a shepherd with herding dogs near the den. Two potentially active escape dens were also observed on Chaparral Solar during 2017 surveys (**Figure 12**; Appendix C Photo 4). While no desert kit fox were observed using these escape dens, kit fox sign (i.e., tracks, scat, freshly disturbed soil aprons) was observed at each. No active dens were observed with the Expansion Lands surveyed in 2018 and 2019. Suitable habitat for desert kit fox is present throughout Chaparral Solar.

Rabbitbrush Solar Facility. During 2017 surveys, one active kit fox escape den was observed on Rabbitbrush Solar (**Figure 12**; Appendix C Photo 15), and a second active escape den was observed just north of Rabbitbrush Solar (**Figure 12**). While no desert kit fox were observed using these dens, kit fox sign (i.e., tracks, scat, freshly disturbed soil aprons) was documented at each. No active dens were observed within the Expansion Lands surveyed in 2018 and 2019. Suitable habitat for desert kit fox is present throughout Rabbitbrush Solar.

Tumbleweed Solar Facility. No dens suitable for desert kit fox were observed on Tumbleweed Solar during the field surveys. Desert kit fox may forage throughout the facility and travel across the facility en route to foraging areas; however, ongoing agricultural operations within much of the facility likely limit the habitat quality for kit fox.

4.2.3.5 Swainson's Hawk

During the 2017 survey effort, three active Swainson's hawk nests were documented within the survey area (**Figure 9**). No active Swainson's hawk nests were documented within the survey area during 2018 or 2019 surveys. The results of the surveys, as well as habitat suitability for Swainson's hawks with respect to each of the three facilities are discussed below.

Chaparral Solar Facility. All three active Swainson's hawk nests located during the 2017 surveys were within five miles of Chaparral Solar and included a single nest located approximately 3.1 miles (5.0 km) north of the facility, and two nests located approximately 2.8 and 3.0 miles (4.5 and 4.8 km) south of the facility. The northern nest was located in a large Joshua tree in the vicinity of a historic Swainson's hawk nest first identified during 2011 surveys conducted for the Willow Springs Solar Project (Ironwood Consulting 2011b) and was also found to be active during surveys conducted in 2014 (Ironwood Consulting 2014b; **Figure 9**;

Appendix C Photo 19). During Period IV surveys, three Swainson's hawk chicks were observed in the nest (Appendix C Photo 20). The other two active nests to the south of the facility included a nest in a large pine (*Pinus* spp.) tree along Avenue A, just south of Tumbleweed Solar, and a nest in a windrow tree near a residential area approximately one mile (1.6 km) east of Tumbleweed Solar (**Figure 9**; Appendix C Photos 16-18). During the 2018 and 2019 nest survey efforts, all three of the active nests identified in 2017 were found to be inactive or occupied by common ravens and no new active Swainson's hawk nests were identified, although several observations of foraging Swainson's hawks were recorded during the 2018 survey effort. Suitable foraging habitat for Swainson's hawk is present throughout Chaparral Solar; however, nesting habitat is limited to the northwestern portion of the facility where a few of the scattered Joshua trees are large enough to support a Swainson's hawk nest.

Rabbitbrush Solar Facility. All three of the active Swainson's hawk nests identified during the 2017 survey were located within five miles of Rabbitbrush Solar. These nests were located 3.5 miles (5.6 km) to the northeast, and 3.2 and 3.7 miles (5.1 and 6.0 km) to the southeast of the facility (**Figure 9**; Appendix C Photos 16-20). No active Swainson's hawk nests were identified in 2018 or 2019. Suitable nesting habitat for Swainson's hawk is limited to a few larger Joshua trees present within the southwestern and northeastern portions of the facility; however, suitable foraging habitat is present throughout Rabbitbrush Solar.

Tumbleweed Solar Facility. Two of the three active Swainson's hawk nests recorded during 2017 surveys were within the five-mile survey buffer of Tumbleweed Solar. The closest nest to this facility was located in a large pine approximately 65 feet (20 m) outside the southern boundary of the facility along Avenue A (**Figure 9**; Appendix C Photo 16). This nest is difficult to see from the ground and no young were visible in the nest; however, adult Swainson's hawks were observed tending to the nest during all survey periods. This is a known historic nest that was determined to be active in 2014 during surveys conducted for the Willow Springs Solar Project (Ironwood Consulting 2014b). The second nest recorded during the 2017 surveys was located in a windrow tree near a residential area approximately one mile (1.6 km) east of Tumbleweed Solar (**Figure 9**; Appendix C Photos 17-18). Two chicks were observed in this nest on June 28. No active Swainson's hawk nests were identified in 2018 or 2019. No suitable nesting habitat is located within the boundary of Tumbleweed Solar; however, larger trees alongside the roads and windrows surrounding the facility have the potential to be used by nesting Swainson's hawks. Suitable foraging habitat is present within the non-orchard portions of the facility, including the fallow agricultural fields/disturbed grasslands to the east and southwest of the orchard and the desert scrub habitat in the far northwest of the facility.

4.3 Wildlife Movement

In recent decades, conserving landscape connectivity has received increasing recognition as key strategy to protect biodiversity and maintain viable ecosystems and wildlife populations (Rosenberg et al. 1997). The Project site lies near the center of the western Antelope Valley which is generally flat with few well-defined canyons, riparian corridors, or other corridor-like topographic features that would serve to channel the movement of terrestrial wildlife species. As

such, wildlife movement across the Valley is likely diffuse, with roads, fences, and agriculture serving as barriers or filters to movement.

Based on a review of existing scientific documentation pertaining to habitat linkages in the Project region (i.e., at a landscape-scale), the predominant movement paths include the Tehachapi Connection (White and Penrod 2012) and the Sierra Madre-Castaic Connection (Penrod et al. 2005). The Tehachapi Connection links the Sierra Nevada and Sierra Madre Mountains. This connection includes much of Tejon Ranch and runs along the northwestern edge of the Antelope Valley from Quail Lake to Red Rock Canyon State Park. Similarly, the Sierra Madre-Castaic Connection links the Castaic Range, located south of the Site, to points west in Los Padres National Forest. Combined, these two connections serve as the primary linkage for most terrestrial wildlife moving from Angeles National Forest and the Sierra Nevada rather than across the floor of the Antelope Valley. Both of these primary linkages are located greater than eight miles to the northwest and southwest of the Project site, and, therefore, will not be impacted by Project development.

The primary goal of the California Desert Connectivity Project is to identify areas where maintenance or restoration of ecological connectivity is essential for conserving the unique biological diversity of California's deserts, and to inform land management, land acquisition, habitat restoration, and stewardship in connectivity zones (Penrod et al. 2012). The California Desert Connectivity Project has identified 23 "crucial linkages", each defined by a pair of landscape blocks that should remain connected (Penrod et al. 2012). Designated crucial linkages do not include the Project site or surrounding areas; however a linkage planning area is proposed approximately 15 miles (24 km) to the east of the Project, connecting the San Gabriel Mountains with Edwards Air Force Base. In addition, neither the California Essential Habitat Connectivity Project (Spencer et al. 2010), nor any of South Coast Wildlands' Missing Linkages studies (South Coast Wildlands 2008) identify the site or areas immediately surrounding the site as essential connectivity areas.

While the existing studies do not call out the Project site or surrounding areas as essential connectivity areas, the site may be used for more local wildlife movement. The Project site does contain areas of relatively undisturbed desert vegetation that are used by species on a smaller-scale; however, these habitats are fragmented by roads, fences, rural residences, agricultural fields, and solar energy developments which likely limits the Project site as a significant corridor for wildlife movement. Scattered small washes run throughout the Project site; however, riparian vegetation to support concentrations of wildlife and to facilitate wildlife movement is absent. Likewise, while habitats within the Project site do provide stopover and wintering habitat for birds, there are no riparian habitats or other sources of water that would attract concentrations of birds during migration. Fenced areas, particularly the existing solar energy developments in areas immediately adjacent to the Project, likely limit the movement of larger terrestrial wildlife species (e.g., kit fox, badger, coyote) through the area.

5.0 IMPACTS TO BIOLOGICAL RESOURCES

Potential impacts to special-status biological resources were evaluated pursuant to the threshold criteria identified in the Kern County CEQA Environmental Checklist Form (Section 1.3.2). Development of the proposed Project has the potential to impact sensitive biological resources. The following sections discuss potential Project impacts to special-status plants and wildlife, wildlife movement, local policies and ordinances, and conservation plans, as well as the significance of those impacts. Additionally, an evaluation of cumulative impacts is provided below. Potential impacts to jurisdictional waters are addressed in a separate report prepared for the Project (Huffman-Broadway 2019).

5.1 Special-Status Species

5.1.1 Plants and Plant Communities

One special-status plant species, alkali mariposa lily, was identified within the Project site during focused rare plant surveys. This occurrence was limited to a single population, totaling an estimated 400 plants, located in the western portion of Chaparral Solar during the 2019 Expansion Lands survey. No special-status plant species were identified along previously unsurveyed portions of the collector line corridors. Any adverse impacts to alkali mariposa lily as a result of Project activities are considered potentially significant under CEQA; however, implementation of avoidance and minimization measures described in Section 6 would reduce these impacts to a less than significant level. These measures include environmental awareness training for all Project personnel and contractors (Section 6.1), as well as pre-construction disturbance surveys during the appropriate bloom period (Section 6.4.1), to ensure that alkali mariposa lilies on the Project site are identified and measures are taken to protect them from construction disturbance. A Biological Monitor, retained by the Applicants, will be present within the Project site during ground-disturbing activities to ensure avoidance and minimization measures are properly implemented (Section 6.2).

While not considered special-status species, Joshua tree, beavertail cactus, and cholla (*Cylindropuntia* sp.) are afforded protection under the CDNPA, California Food and Agricultural Code, Division 23. All three species were documented within the Project site during focused special-status plant surveys (see Appendix D1). The Project would be required to comply with the CNDPA in connection with covered species, including any applicable local permitting requirements; therefore, impacts to native desert plants covered under the Act are expected to be less than significant.

No special-status plant communities have been documented as occurring within the Project site. Joshua tree woodland is considered a sensitive natural community by the CDFW and Kern County and is protected under the CDNPA, and the Willow Spring Specific Plan (Kern County Department of Planning and Development 1992; see Section 5.3 below). Although areas containing scattered, widely-spaced Joshua trees are present throughout the Project site, the density of Joshua trees is not high enough for these communities to be characterized as Joshua

tree woodlands. Therefore, Project development would result in no impacts to special-status plant communities.

Native vegetation communities within the Project site are dominated by creosote bush scrub, white bursage scrub, and salt desert scrub, which are common throughout the western Mojave region. The majority of Tumbleweed Solar is occupied by an active pistachio orchard, with smaller areas of abandoned agricultural fields. Impacts to the desert scrub plant communities and agricultural areas within the Project site would be less than significant.

5.1.2 Wildlife

Special-status wildlife species observed or detected within the Project site, or along the portions of the collector line corridor surveyed during 2017, 2018, and 2019 field surveys included one state-threated species (Swainson's hawk), six California SSC (northern harrier, loggerhead shrike, Le Conte's thrasher, mountain plover, burrowing owl, and American badger [sign only]), and one species protected by the CDFW as a fur-bearing animal (desert kit fox). Additionally, several native bird species, protected by the CFGC and the MBTA were documented nesting within, or adjacent to, the Project site during surveys including red-tailed hawk, Swainson's hawk (also protected as a threatened species under CESA), barn owl, great horned owl, common raven, cactus wren, and western meadowlark.

Though not observed during field surveys, several additional special-status species were determined to have at least a possibility of occurring (i.e., possible, likely, or known to occur) within the Project site due to the presence of suitable foraging habitat. These included one state Fully-Protected species (golden eagle) and three state SSC (long-eared owl, Townsend's big-eared bat, and pallid bat; see Appendix B2). While each of these species has at least some potential to use habitats within the Project site for foraging, no suitable nesting or roosting habitat is present. Additionally, though not documented nesting within the Project site during the field surveys, two special-status bird species (Le Conte's thrasher and loggerhead shrike) have the potential to nest within the Project site and a number of additional native bird species protected by the CFGC and the MBTA may nest within the Project site.

There is potential for the development of the Project to directly or indirectly impact wildlife species, particularly impacts to special-status species through loss of foraging or breeding habitat, and impacts to nesting birds during construction. Measures discussed in Sections 6.1-6.4 are recommended to avoid or minimize direct and indirect impacts to wildlife species. Impacts to several special-status species (burrowing owl, Swainson's hawk, American badger, and desert kit fox) for which focused field surveys were conducted in 2017, 2018, and 2019, are discussed in greater detail below. Additionally, while desert tortoises are not expected to occur within the Project site, impacts to this species are also analyzed due to the presence of suitable habitat within the Project site and the species' regional significance.

5.1.2.1 Desert Tortoise

Desert tortoises were not expected to occur within the Project site based on the initial database and literature review (Appendix B2), and none were observed during focused desert tortoise

surveys conducted at the Project in 2017, 2018, and 2019. As noted above, a depression which may or may not represent a former desert tortoise pallet was observed near the northwest corner of Rabbitbrush Solar; however, no evidence of recent use was observed and no other tortoise sign was recorded within the Project site. The nearest reported desert tortoise occurrences are located approximately 4.2-4.5 miles north/northeast of Rabbitbrush Solar and Chaparral Solar (**Figure 7**, KCPCDD 2010, 2011, 2012a). Suitable habitat occurs within the Project site (particularly at Rabbitbrush Solar and Chaparral Solar), but is generally degraded and appears to be of marginal quality for desert tortoise. Furthermore, it is isolated from occupied habitat to the north and east of the Project by rural communities and other developments and the likelihood of occurrence is extremely remote. However, because suitable habitat is present within portions of the Project site, several proposed avoidance and minimization measures are described in Section 6 that would reduce any potential impacts to a less than significant level. Specifically, environmental awareness training will be provided to all Project personnel and contractors working on the site to ensure any desert tortoises encountered on site are identified and measures are taken to protect them (Section 6.1). A Biological Monitor, retained by the Applicants, will be present at the Project site during ground-disturbing activities in the unlikely event a desert tortoise should enter the active work area during Project construction (Section 6.2). Additionally, a pre-construction clearance survey will be conducted by a qualified biologist within 14 days of any vegetation or ground-disturbing construction activities (Section 6.4.4). Should desert tortoises be identified on the Project site, a Desert Tortoise Translocation and Monitoring Plan will be developed and submitted to the USFWS. A number of more general measures to avoid or minimize impacts to wildlife throughout construction, operation, and decommissioning of the Project are presented in Section 6.3.

5.1.2.2 Burrowing Owl

Burrowing owls were expected to occur within the Project site based on the initial database and literature review (Appendix B2) and their sign was observed at Chaparral Solar. While no burrowing owls were observed within the Project site, an active burrow inhabited by a pair of adult burrowing owls was identified along a portion of the collector line corridor surveyed in the spring and summer of 2018. Burrowing owls are known from numerous locations within five miles of the Project site (**Figure 7**) and all three solar facilities contain suitable habitat for wintering and/or nesting burrowing owls. Construction activities have the potential to result in burrowing owl mortality or injury, nest abandonment or failure, in addition to a reduction in available foraging and breeding habitat. Any adverse impacts to burrowing owls as a result of Project activities are considered potentially significant under CEQA; however, implementation of avoidance and minimization measures described in Section 6 would reduce these impacts to a less than significant level. These measures include environmental awareness training for all Project personnel and contractors such that burrowing owls and active burrows on the Project site are identified and measures taken to protect them (Section 6.1). A pre-construction disturbance survey for burrowing owls and their burrows will be conducted within 14 days of vegetation or ground-disturbing activities (Section 6.4.3). Should a burrowing owl or active burrow be identified, disturbance will be avoided or minimized through the use of buffers, visual screens, or passive relocation in accordance with the CDFW (2012) Staff Report on Burrowing

Owl Mitigation (Section 6.4.3). A Biological Monitor, retained by the Applicants, will be present within the Project site during ground-disturbing activities to ensure avoidance and minimization measures are properly implemented (Section 6.2). Additionally, more general minimization measures for potential impacts to wildlife are presented in Section 6.3.

5.1.2.3 American Badger

American badgers were expected to occur within the Project site based on the preliminary database and literature review (Appendix B2) and one potentially-active badger burrow was located within Rabbitbrush Solar, although no individuals were observed within the Project site. Badgers are known from one location within five miles of the Project site (**Figure 7**) and suitable habitat is located throughout Rabbitbrush Solar and Chaparral Solar whereas low-quality habitat exists at Tumbleweed Solar. Construction activities have the potential to result in American badger mortality or injury, in addition to a reduction in available foraging and breeding habitat. Any adverse impacts to badgers as a result of Project activities are considered potentially significant under CEQA; however, implementation of avoidance and minimization measures described in Section 6 will reduce these impacts to a less than significant level. Specifically, these measures include environmental awareness training for all Project personnel and contractors working on the site (Section 6.1), a pre-construction disturbance survey for American badgers and their sign within 14 days of ground-disturbing construction activities (Section 6.4.5), and the presence of a Biological Monitor on the site during ground-disturbing activities such that avoidance and minimization measures (e.g., no-disturbance buffers or passive relocation) are properly implemented (Section 6.2). More general minimization measures for potential impacts to wildlife are presented in Section 6.3.

5.1.2.4 Desert Kit Fox

Desert kit fox were expected to occur within the Project site based on the preliminary database and literature review (Appendix B2), and several active dens were observed within Chaparral Solar and Rabbitbrush Solar, including an active natal den recorded within Chaparral Solar (**Figure 11**). Suitable habitat for desert kit fox is present throughout Rabbitbrush Solar and Chaparral Solar, whereas suitable habitat within Tumbleweed Solar is limited to the far northwestern portion of the facility. Construction activities have the potential to result in desert kit fox mortality or injury, in addition to a reduction in available foraging and breeding habitat. Any adverse impacts to kit fox as a result of Project activities are considered potentially significant under CEQA; however, implementation of avoidance and minimization measures described in Section 6 will reduce these impacts to a less than significant level. Specifically, these measures include environmental awareness training for all Project personnel and contractors working on the site (Section 6.1), a pre-construction disturbance survey for desert kit fox and their sign within 14 days of ground-disturbing construction activities (Section 6.4.5), and the presence of a Biological Monitor on the site during ground-disturbing activities such that avoidance and minimization measures (e.g., no-disturbance buffers or passive relocation) are properly implemented (Section 6.2). More general minimization measures for potential impacts to wildlife are presented in Section 6.3.

5.1.2.5 Swainson's Hawk

Swainson's hawks were expected to occur within the Project site based on the initial database and literature review (Appendix B2) and three active nests were documented outside the Project site boundary but within the Project survey area (five-mile buffer) in 2017. Two active nests were within one mile of Tumbleweed Solar (one nest was 65 feet from the boundary) and the other active nest was approximately 3.1 miles north of Chaparral Solar. Swainson's hawks are known from numerous locations within five miles of the Project site (**Figure 7**), with a concentration of historical nests around the Tumbleweed site. No active Swainson's hawk nests were documented within five miles of the Project site during the 2018 and 2019 surveys. Suitable nesting habitat occurs within Rabbitbrush Solar and Chaparral Solar (limited numbers of Joshua trees) and near Tumbleweed Solar (larger trees alongside the roads and windrows surrounding the facility). Suitable foraging habitat occurs throughout Rabbitbrush Solar and Chaparral Solar, but is restricted to the non-orchard portions of Tumbleweed Solar. Overall, the Project site contains both suitable nesting and foraging habitat for Swainson's hawks.

Construction activities have the potential to cause disturbance to nesting Swainson's hawks, potentially resulting in nest abandonment or failure, in addition to a reduction in available nesting and foraging habitat. Any adverse impacts to Swainson's hawks as a result of Project activities are considered potentially significant under CEQA; however, implementation of avoidance and minimization measures described in Section 6 will reduce these impacts to a less than significant level. These measures include environmental awareness training for all Project personnel and contractors working on the site that will include identification of Swainson's hawks and potential Swainson's hawk nests, as well as the measures taken to protect them (Section 6.1). If disturbance activities associated with Project construction are to occur during the nesting season (March 1 – September 15), pre-construction disturbance survey for occupied Swainson's hawk nests will be undertaken within 0.5 miles of the Project site within 30 days of disturbance activities (Section 6.4.2). Should an active Swainson's hawk nest be identified, a no-disturbance buffer will be established around the nest until the young have fledged (Section 6.4.2). A Biological Monitor, retained by the Applicants, will be present on the Project site during ground-disturbing activities to ensure avoidance and minimization measures are implemented and the appropriate avoidance buffers are maintained (Section 6.2). More general minimization measures for potential impacts to wildlife are presented in Section 6.3.

5.2 Wildlife Movement

The Project site lies outside of known habitat linkages in the region and is part of the broad expanse of desert located between the primary wildlife linkages and corridors described above in Section 4.4 The undeveloped desert vegetation throughout much of the Project site and adjacent areas allows for unimpeded movement of some wildlife on a smaller-scale; however, existing roads, fences, residences, and agricultural operations likely serve as barrier to movement for many species. While several small washes run throughout the Project site, no riparian vegetation is present to facilitate wildlife movement or to concentrate wildlife. Wildlife-friendly fencing will be utilized for the perimeter security fencing, as well as any interior fencing, to enable kit foxes, badgers, and other wildlife to pass through the Project site after construction. Given the Project's location in an already fragmented landscape and outside of

identified wildlife connectivity areas or crucial linkages, potential impacts related to wildlife movement would be less than significant.

5.3 Local Policies and Ordinances

Locally, Joshua trees and Joshua tree woodlands receive protection under the Willow Springs Specific Plan (Kern County Department of Planning and Development 1992). Scattered, widely-spaced Joshua trees occur throughout portions of the Project site; however, they do not occur at a density high enough to consider them a distinct woodland community. Therefore, impacts to Joshua tree woodland would be less than significant.

As discussed above in Section 5.1.1, Joshua trees, Beavertail cactus, and cholla are each afforded protection under the CDNPA. All three species were documented within the Project site during surveys (see Appendix D1). The Project Applicants are required to be in conformance with all state and local regulations protecting biological resources. Therefore, impacts to native desert species protected under the CDNPA, as implemented under Kern County, are expected to be less than significant.

5.4 Conservation Plans

The Project site is located within the Draft West Mojave Plan (WMP) planning area. The Draft WMP is a pending Habitat Conservation Plan (HCP) pursuant to the federal ESA and an amendment to the California Desert Conservation Area Plan. However, the WMP currently applies only to federal public lands managed by the Bureau of Land Management (BLM) and is not an adopted Habitat Conservation Plan (HCP) or Natural Community Conservation Plan (NCCP). The site is also located within a Development Focus Area of the DRECP, a joint state and federal NCCP. Development Focus Areas have been identified because of their potential for energy generation and minimal conflict with sensitive biological resources and are, therefore, more likely to be appropriate for renewable energy development. However, the DRECP, is still in the development stage and has not been adopted by any agency. Because the proposed Project would not conflict with the provisions of an adopted HCP or NCCP, or other local, regional, or State habitat conservation plan, impacts would be less than significant.

5.5 Cumulative Impacts

Developing a cumulative impacts analysis is a complicated undertaking and requires information on a project's impacts combined with the impacts of other related past, present, and reasonably foreseeable future projects. Article 20, Section 15355 of the CEQA Guidelines states that "cumulative impacts refers to two or more individual effects which, when considered together, are considerable or which compound or increase other environmental impacts." These impacts may be the result of numerous effects of a single project, or the added effects of numerous projects, including projects that have not yet been initiated or may happen in the foreseeable future. Section 15130 of the CEQA Guidelines defines how a determination of significant cumulative effects is reached.

Prior to evaluating the cumulative impacts for each resource addressed in the EIR, a list of past, present, and reasonably foreseeable future projects is compiled for consideration in the analysis. For example, the Final EIR (FEIR) for the neighboring Willow Springs Solar Project included 70 projects in the Western Antelope Valley for the cumulative impacts analysis (See Willow Springs FEIR Table 3-4, Figure 3-10). Thus, as it is beyond the scope of the BRTR to develop a comprehensive cumulative project list because the project list applies to all resources, WEST examined the cumulative impacts conclusions in other EIR documents for PV solar facilities in the area to determine if there is potential for significant cumulative impacts for a biological resource. Cumulative impacts analysis for other PV solar facilities are relevant for the Project for several reasons. First, there are several recently permitted PV solar facilities that neighbor the Project and similar biological resources were evaluated in those EIRs. Second, the EIR for one project was completed in February 2016 making the list of cumulative projects relevant temporally to the cumulative impacts that will be conducted for the Project's FEIR. Thus, this cumulative impact preliminary assessment is predicated on no substantial increases or decreases beyond the Project in the foreseeable projects presented in EIRs for neighboring projects.

Similar to the conclusion reached for other PV projects, it is anticipated that cumulative impacts to special-status plants and plant communities from the Project would be similar and not cumulatively considerable as no special-status plants or plant communities are present within the Project site.

The general conclusion in other EIRs was that in addition to other cumulative projects, the examined projects would result in a significant contribution to cumulative loss of habitat for sensitive species. For the Project, similar cumulative impacts conclusions are anticipated for Swainson's hawk, burrowing owl, and other foraging raptors based on the Project-specific impacts assessment and mitigation measures proposed for these species. Given the one potentially active American badger burrow in the Project and two within one mile of the Project, it is possible that the Project would result in a potentially significant contribution to cumulative loss of habitat for American badger.

6.0 RECOMMENDED AVOIDANCE AND MINIMIZATION MEASURES

The following recommended avoidance and minimization measures are integral to Project construction and long-term operation and will reduce the anticipated Project impacts to a level that is less than significant for all sensitive biological resources.

6.1 Environmental Awareness Training

Prior to working on the Project site, workers will be required to attend an environmental education program presented via video or other digital format. This program will emphasize the conservation of the biological resources during Project construction and operations and will include:

- The purpose of resource protection and relevant requirements;

- A description of the existing habitats and special-status species;
- Biological protection measures that will be implemented in conjunction with Project construction and operation;
- Instructions describing actions to be taken should a potentially sensitive biological resource be encountered; and
- Training on the identification of special-status species (e.g., alkali mariposa lily, Swainson's hawk, burrowing owl, desert tortoise, American badger, desert kit fox) and the measures taken if encountered.

6.2 Biological Monitoring

To address potential threats to sensitive biological resources, the Applicants will retain a qualified Biological Monitor for activities associated with ground disturbing activities such as grading, trenching, vegetation removal, etc., in connection with construction, operation and maintenance or decommissioning activities. The Biological Monitor must be knowledgeable of general and focused species issues on the Project site, and must be competent to monitor all biological avoidance, minimization, and mitigation measures identified in this BRTR. The Biological Monitor will oversee implementation of the following measures:

- If an injured or dead state and/or federal listed wildlife species is encountered, the Biological Monitor has the authorization to stop all work within the immediate vicinity and notify the relevant Applicant immediately who will in turn notify Kern County, CDFW, and/or USFWS, as appropriate. No one will be allowed to move an individual listed wildlife species except as authorized through consultation with CDFW.
- The Biological Monitor will ensure that all established buffers surrounding alkali mariposa lilies, active bird nests, active burrowing owl burrows, and active badger or kit fox dens are maintained.
- Steep trenches, bores, and other excavations will be inspected by construction personnel at the beginning of each work day and immediately before backfilling to monitor for wildlife entrapment. Large/steep excavations will be covered and/or fenced nightly to prevent wildlife entrapment, or escape ramps provided to allow wildlife to escape. If any wildlife has become entrapped, construction will not continue until the animal has left the trench voluntarily or the Biological Monitor has removed the animal. No listed species will be handled without the appropriate permits.
- Special-status species or nesting birds may use construction pipes, culverts, or similar structures for refuge or nesting. Therefore, all construction pipes, culverts, or similar structures with a diameter of four inches (10 cm) or more that are stored at the Project site for one or more nights should be thoroughly inspected by construction personnel for special-status wildlife or nesting birds before the pipe is moved, capped, or buried. All pipes, culverts, or similar structures having a diameter of 12 inches (30 cm) or less will be capped prior to storing on the Project site overnight. If a special-status species or nesting bird is discovered inside a pipe, that section of pipe should not be moved until

the Biological Monitor has been consulted and the animal has been relocated. Special-status species must be allowed to relocate on their own.

6.3 Avoidance and Protection of Biological Resources

The following general avoidance measures are recommended during the construction, operation and maintenance, and decommissioning of the Project:

- The Project will limit the areas of disturbance to the extent feasible. Parking areas, new roads, staging, storage, excavation, and disposal site locations should be confined to the smallest areas practicable.
- Spoils will be stockpiled in disturbed areas that lack native vegetation, or areas that are planned for future construction disturbance, whenever possible.
- Twenty mile per hour speed limits will be enforced for vehicles traveling on the Project site.
- Employees and contractors will look for wildlife beneath vehicles and equipment before movement. If wildlife is observed, no vehicles or equipment will be moved until the animal has left voluntarily or is removed by the Biological Monitor.
- Vehicular traffic to and from the Project site will use approved, existing routes of travel.
- Trash will be stored properly (i.e., in a manner that is inaccessible to scavengers including condors, ravens, and raccoons) and removed from the site on a regular basis.
- Pets and firearms will not be permitted on the site.
- Feeding of wildlife will not be permitted on the site.
- Entry to all areas flagged, staked, or otherwise marked as sensitive by the Biological Monitor will be prohibited.
- Perimeter fencing shall be made wildlife friendly by raising the bottom up 7.0 inches (18 cm) from the ground to allow movement of American badgers, desert kit foxes, and other wildlife species through the Project site. If desert tortoise exclusionary fencing is required at the Project (see Section 6.4.3), wildlife-friendly perimeter fencing, designed to exclude desert tortoise, will be installed.
- All outdoor Project lighting will be directed toward the ground and shielded from the sky to avoid disturbance to wildlife. Outdoor lighting will use the lowest wattage bulbs necessary for security and other functional purposes and will be motion-activated such that nighttime lighting is only on when personnel are present.

6.4 Pre-Construction Disturbance Surveys

Before initiating ground-disturbing tasks (e.g., mechanized clearing, grading, or digging) associated with Project-related construction, O&M, or decommissioning disturbance activities, qualified biologists will conduct pre-construction disturbance surveys of the work site for special-status plant and wildlife species and bird nests (if ground-disturbance activities occur during the

alkali mariposa lily bloom period [i.e., April-June] or avian nesting season [i.e., February – August]). During these surveys the biologists will:

- Search work areas and appropriate buffers for any special-status species and bird nests;
- Ensure that potential habitats within and near (distance varies depending on species) the work areas are not occupied by special-status species or contain occupied burrows or nests; and
- If a non-listed, ground-dwelling, special-status wildlife species is encountered, the Biological Monitor will establish an appropriate buffer around the species.

6.4.1 Alkali Mariposa Lily Pre-construction Disturbance Survey

To ensure local populations of alkali mariposa lily are avoided to the extent feasible, a pre-construction survey will be conducted during the blooming period (April-June) to determine the most current limits of distribution within the Project site and the Project will avoid, to the extent feasible, any alkali mariposa lily populations identified during the survey. If construction occurs outside of the blooming period, the Project will avoid, to the extent feasible, those areas where the species was documented during the focused surveys in 2019. If avoidance of the identified alkali mariposa lily population is not feasible, mitigation for the impacts to the population would occur through purchasing conservation bank credits, creation of a Habitat Management Plan (HMP), or other appropriate mitigation. The HMP would be developed by a qualified biologist to ensure adequate management and conservation of the lily, including compensatory mitigation for the replacement of the impacted population. Mitigation lands would provide sufficient alkali mariposa lily habitat at a 1:1 ratio for any impacted plant (or population area) impacted, comparable to habitat to be impacted by the proposed Project. The HMP will detail the maintenance and monitoring requirements for the mitigation lands including non-native species management and habitat enhancement to ensure maintenance of habitat conditions on the mitigation site.

6.4.2 Swainson's Hawk Pre-construction Disturbance Survey

To ensure that nesting Swainson's hawks are not disturbed by Project-related activities during construction, O&M or decommissioning, if disturbance activities are to occur during the nesting season (March 1 – September 15), a qualified biologist will conduct a ground-based pre-construction nesting survey within 0.5 miles of the Project site in areas with potentially suitable nesting habitat for Swainson's hawks no more than 30 days prior to commencement of disturbance activities. If an active nest site is found, Project related activities that may cause nest abandonment by a Swainson's hawk or force fledging of young will not be conducted within a 0.5-mile buffer area around the nest until the young have fledged. Routine vehicle traffic, including construction-related traffic, along established roadways within the buffer area will be permitted. Buffer zones may be adjusted in consultation with CDFW. If construction activities are paused for more than 30 days within specific work areas, additional pre-construction survey will be repeated within 0.5 miles of the work area before construction activities can resume. If new disturbance activities are to occur outside of the nesting season (September 16 – February 28), no Swainson's hawk pre-construction survey is required.

6.4.3 Burrowing Owl Pre-construction Disturbance Survey

Pre-construction disturbance burrowing owl surveys will be conducted by a qualified biologist in accordance with the CDFW Staff Report on Burrowing Owl Mitigation (CDFG 2012) within 150-m of all Project areas slated for vegetation clearing or ground disturbing activities. The surveys will be conducted no more than 14 days prior to the commencement of disturbance activities. If an active burrowing owl burrow is found during breeding season (February 1 through August 31), the Project shall avoid direct destruction of occupied burrows and shall minimize disturbance impacts to occupied burrows while project activities are occurring through the use of buffer zones, visual screens or other protective measures as determined by the qualified biologist and consistent with the best practices recommended in the 2012 Staff Report on Burrowing Owl Mitigation (CDFG 2012).

If an active burrowing owl burrow is found, and it is infeasible to protect in place, during the non-breeding season (September 1 – January 31) or during the breeding season where resident owls have not yet begun egg laying or incubation or where the juveniles are foraging independently and capable of independent survival, a qualified biologist shall implement a passive relocation program in accordance with the CDFW (2012) Staff Report on Burrowing Owl Mitigation. If passive relocation is anticipated, a qualified biologist shall prepare a Burrowing Owl Exclusion Plan in accordance with CDFW (2012) Staff Report on Burrowing Owl Mitigation for review by CDFW prior to passive relocation activities.

6.4.4 Desert Tortoise Pre-construction Disturbance Survey

A pre-construction survey for desert tortoise shall be conducted within all areas of suitable habitat that are proposed for ground-disturbing activities within the Project site no more than 14 days prior to the commencement of ground-disturbing activities. Surveys may be conducted concurrently with other preconstruction surveys. If no tortoises or burrows are discovered during pre-construction surveys, no additional action is required.

If burrows or tortoises are identified during the pre-construction survey, the applicable Applicant shall be required to secure the necessary take authorizations from both the USFWS and the CDFW to comply with the federal ESA and CESA, respectively. If tortoises are identified on the Project site, a Desert Tortoise Translocation and Monitoring Plan shall be developed and submitted to the USFWS. The Desert Tortoise Translocation and Monitoring Plan will include prescribed mitigation measures addressing identification and health assessment, buffering, handling, recipient site selection, project fencing, and post-translocation monitoring and adaptation reporting.

6.4.5 American Badger and Desert Kit Fox Pre-construction Disturbance Survey

A pre-construction disturbance clearance survey for American badger and desert kit fox will be conducted by a qualified biologist no more than 14 days prior to the commencement of Project-related ground-disturbing activities during construction, O&M, and decommissioning. Surveys shall be conducted within all areas of suitable habitat (i.e., desert scrub) that are proposed for ground-disturbing activities. If a potential American badger or desert kit fox den is encountered, the potential den will be marked with flagging and monitored until it can be confirmed that the

den is active or inactive. If a potential American badger or desert kit fox den is observed, the following measures are recommended to avoid potential adverse impacts to these species:

- If a qualified biologist determines that the den is inactive, and it is not a known historic natal/pupping den, the biologist shall excavate the burrow by hand with a shovel and collapse the den to prevent American badgers or desert kit fox from re-using them during construction.
- If the den is determined to be inactive but is a known historic natal/pupping den, a no-disturbance buffer will be established around the den, at the discretion of the qualified biologist, and the den will not be excavated until after consultation with the CDFW.
- If the qualified biologist determines that the den is active, no ground-disturbance activities shall be conducted within an appropriate distance of the active (natal/pupping or escape) den, as determined by the qualified biologist.
- If the active den is observed during the non-breeding season (September 1 – January 14), and avoidance of the den is infeasible, an on-site passive relocation program may be implemented following consultation with the CDFW. Passive relocation shall entail blocking the entrance(s) to the den with soil, sticks, and debris for three to five days to discourage use of the den prior to Project-related ground disturbance activities. The den entrance(s) shall be blocked to an incrementally greater degree over the three- to five-day period. After the qualified biologist determines that badgers or kit fox have stopped using the active den, it shall be hand-excavated with a shovel to prevent re-use during construction.
- No destruction of an active (natal/pupping or escape) den is to occur during the breeding season (January 15 – August 31).

6.4.6 Nesting Raptor/Bird Pre-construction Disturbance Survey

If vegetation removal and/or ground-disturbing activities are scheduled to occur during the nesting/breeding season of raptors and other native bird species potentially occurring in the Project site (typically February 1 – August 31 in the Antelope Valley, or as determined by a qualified biologist), pre-construction nesting bird surveys shall be conducted within the Project site no more than 14 days prior to such activities. Surveys need not be conducted for the entire Project site at a time; rather, they may be phased so that surveys occur within 14 days prior to construction activities within a specific work area. If work activities are paused for more than 14 days, the pre-construction survey effort will be repeated before vegetation removal and/or ground-disturbance can resume.

If active nests are found, a qualified biologist will evaluate the potential for construction activities to affect a nest and determine at what distance construction can take place without causing disturbance. For all bird species, a nest is considered active if it contains eggs or chicks. Additionally, for raptors, a nest is also considered active upon initiation of nest building or when “nest decorating” behavior is observed; these nests typically cannot be destroyed regardless if active or inactive, depending on the raptor species. A nest shall no longer be considered active once a qualified biologist has determined that the birds have fledged. Buffers around active

nests will be marked with highly visible means (e.g., flagging) and Project personnel will be alerted.

If construction is scheduled to occur during the non-breeding season (September 1 – January 31), no pre-construction surveys or additional measures with regard to nesting birds are required.

7.0 REFERENCES

AECOM. 2010. Biological Resources Assessment and Preliminary Jurisdictional Determination for the Proposed Antelope Valley Solar Project, Rosamond, Kern County, California. Prepared for Renewable Resources Group and Kern County. Prepared by AECOM, Oakland, California. May 25, 2010.

Apps, C., N. J. Newhouse, and T. A. Kinley. 2002. Habitat Associations of American Badgers in Southeastern British Columbia. Canadian Journal of Zoology, 80: 1228-1239.

Babcock, K.W. 1995. Home Range and Habitat Use of Breeding Swainson's Hawks in the Sacramento Valley of California. Journal of Raptor Research 29(3):193–197.

Bat Conservation International, Inc. (BCI). 2018. Bat Species: US and Canada. Information online: http://www.batcon.org/resources/media-education/species-profiles

Baxter, R. 1988. "Spatial Distribution of Desert Tortoises (*Gopherus agassizii*) at Twentynine Palms, California: Implications for Relocations." In Proceedings of the Symposium Management of Amphibians, Reptiles, and Small Mammals in North America, edited by R. Szaro, K. Severson, and D. Patton. General Technical Report RM-166. Fort Collins, Colorado: U.S. Department of Agriculture, Forest Service, Rocky Mountain Forest and Range Experimental Station. July 1988.

Bechard, M. J. 1982. Effect of Vegetative Cover on Foraging Site Selection by Swainson's Hawk. Condor 84:153–159.

Bloom, P. H. 1994. The biology and current status of the Long-eared Owl in coastal southern California. Bull. Calif. Acad. Sci. 93:1–12.

Brooks, M.L. and J.R. Matchett. 2002. Sampling Methods and Trapping Success Trends for the Mohave Ground Squirrel, *Spermophilus mohavensis*. California Department of Fish & Game, 88(4): 165-177.

Brown, L., and D. Amadon. 1968. Eagles, hawks and falcons of the world. 2 Vols. Country Life Books, London. 945pp.

Brown, P.E. and R.D. Berry. 2007. Bat Surveys of Mines on Soledad Mountain, Kern County, California, May through December 2006. Conducted for the Golden Queen Mining Company, Inc., Vancouver, BC. Conducted by Brown-Berry Biological Consulting, Bishop, California. March 21, 2007.

Bureau of Land Management (BLM). 2005. Final Environmental Impact Report and Statement for the West Mojave Plan. U.S. Department of the Interior, Bureau of Land Management, California Desert District Office.

California Department of Fish and Game. 2010. Mohave Ground Squirrel Survey Guidelines. California Department of Fish and Game. Sacramento, California.

California Department of Fish and Game (CDFG). 2012. Staff Report on Burrowing Owl Mitigation. State of California, Natural Resources Agency, Department of Fish and Game. March 7, 2012.

California Department of Fish and Wildlife (CDFW). 2016. Vegetation – Mojave Desert for DRECP. Available online at: https://catalog.data.gov/dataset/vegetation-mojave-desert-for-drecp-final-ds735. Accessed March 2018.

California Department of Fish and Wildlife (CDFW). 2017. Special Animals List. CDFW California Natural Diversity Database. Periodic publication. October 2017. 65 pp. Available online: https://nrm.dfg.ca.gov/FileHandler.ashx?DocumentID=109406&inline

California Energy Commission (CEC) and California Department of Fish and Game (CDFG). 2010. Swainson's Hawk Survey Protocol, Impact Avoidance, and Minimization Measures for Renewable Energy Projects in the Antelope Valley of Kern and Los Angeles County, California. CEC and CDFG. May 13, 2010.

California Native Plant Society (CNPS). 2001. CNPS Botanical Survey Guidelines. http://www.cnps.org/cnps/rareplants/pdf/cnps_survey_guidelines.pdf. Accessed May 2017.

California Native Plant Society (CNPS). 2018. *Ambrosia dumosa* Shrubland Alliance – White bursage scrub. http://vegetation.cnps.org/alliance/111. Accessed February 2018.

California Native Plant Society (CNPS). 2019. Rare Plant Program, Inventory of Rare and Endangered Plants (online edition, v8-02). California Native Plant Society, Sacramento, California. Website http://www.rareplants.cnps.org. Accessed May 2019.

California Natural Diversity Database (CNDDB). 2018. State and Federally Listed Endangered and Threatened Animals of California. State of California, Natural Resources Agency, Department of Fish and Wildlife (CDFW), Biogeographic Data Branch, CNDDB. Accessed March 2018. Available online at: http://www.dfg.ca.gov/biogeodata/cnddb/pdfs/TEAnimals.pdf

California Wildlife Habitat Relationships (CWHR). 2018. CWHR, California Department of Fish and Wildlife (CDFW). Accessed March 2018. Online at: https://www.dfg.ca.gov/biogeodata/cwhr/

Cypher, B.L. 2010. Kit foxes. In: S.D. Gehrt, S.P.D. Riley and B.L. Cypher (eds), Urban carnivores: ecology, conflict, and conservation, pp. 40-60. Johns Hopkins University Press, Baltimore, Maryland, USA.

Cypher, B.L. 2014. Status Survey for Endangered Bakersfield Cactus. California Fish and Game 100(1):34-47. Winter 2014.

Ecology & Environment, Inc. (E&E). 2018. Methodology of Wildlife and Plant Surveys for AVEP Solar Project, April – July 2017. Prepared for First Solar. Prepared by Ecology & Environment, Inc., San Francisco, California. March 12, 2018.

Estep, J. A. 1989. Biology, Movements, and Habitat Relationships of the Swainson's hawk in the Central Valley of California, 1986–1987. California Department of Fish and Game, Nongame Bird and Mammal Section, Sacramento, CA.

Garrett, K., and Dunn, J. 1981. Birds of Southern California: Status and Distribution. Los Angeles Audubon Soc., Los Angeles.

Gervais, J.A., D.K. Rosenberg, and L.A. Comrack. 2008. "Burrowing Owl (*Athene cunicularia*)" in California Bird Species of Special Concern: A Ranked Assessment of Species, Subspecies, and Distinct Populations of Birds of Immediate Conservation Concern in California, edited by W.D. Shuford and T. Gardali, 218–226. Studies of Western Birds 1. Western Field Ornithologists, Camarillo, California and California Department of Fish and Game, Sacramento.

Gustafson, J.R. 1993. A Status Review of the Mohave Ground Squirrel (*Spermophilus mohavensis*). Department of Fish and Game. Nongame Bird and Mammal Report 93-9.

Haug, E. A., Millsap, B. A., and Martell, M. S. 1993. Burrowing Owl (*Speotyto cunicularia*), in The Birds of North America (A. Poole and F. Gill, eds.), no. 61. Acad. Nat. Sci., Philadelphia.

Ironwood Consulting. 2011a. Biological Resources Technical Report for the Rosamond Solar Array, Kern County, California. Prepared for First Solar, Inc., Irvine, California. Prepared by Ironwood Consulting, Newport Beach, California. December 2011.

Ironwood Consulting. 2011b. Biological Resources Technical Report for the Willow Springs Solar Array, Kern County, California. Prepared for First Solar, Inc., Irvine, California. Prepared by Ironwood Consulting, Newport Beach, California. December 2011.

Ironwood Consulting. 2014a. Willow Springs Solar Array Updated Biological Evaluation. Kern County, California. Prepared for Willow Springs Solar, LLC, San Francisco, California. Prepared by Ironwood Consulting, Inc., Redlands, California. August 2014.

Ironwood Consulting 2014b. 2014 Focused Swainson's Hawk Survey Report, Willow Spring Solar Array Project. Kern County, California. Prepared for Willow Spring Solar, LLC, San Francisco, California. Prepared by Ironwood Consulting, Inc., Redlands, California. August 2014.

Johnson, V. 2008. Mohave Ground Squirrel (*Xerospermophilus mohavensis*). Species account originally published in Zeiner, D.C., W.F. Laudenslayer, K.E. Mayer, and M. White, eds. 1988-1990. California's Wildlife. Vol. I-III. California Department of Fish and Wildlife (formerly Game), Sacramento, California. Accessed at https://nrm.dfg.ca.gov/taxaquery/SpeciesDocumentList.aspx?AssociatedItemID=593&STitle=Spermophilus+mohavensis&PTitle=Mohave%2bground%2bsquirrel

Kern County Department of Planning Services. 1992. Willow Springs Specific Plan. Adopted March 16, 1992.

Kern County Planning and Community Development Department (KCPCDD). 2010. Draft Environmental Impact Report for the Pacific Wind Energy Project, Kern County, California. June 2010.

Kern County Planning and Community Development Department (KCPCDD). 2011. Revised Draft Environmental Impact Report for the Catalina Renewable Energy Project, Kern County, California. August 2011.

Kern County Planning and Community Development Department (KCPCDD). 2012a. Draft Environmental Impact Report for the Avalon Wind Energy Project, Kern County, California. August 2012.

Kern County Planning and Community Development Department (KCPCDD). 2012b. Kern County Environmental Checklist Form. January 2012. Available online at: https://www.kerncounty.com/planning/pdfs/Form122.pdf

Kern County Planning and Community Development Department (KCPCDD). 2014. Revised Draft Environmental Impact Report for the Rosamond Solar Array Project, Kern County, California. Revised July 2014.

Kern County Planning and Community Development Department (KCPCDD). 2016. Final Consolidated Environmental Impact Report for the Willow Spring Solar Array Project, Kern County, California. February 2016.

Knopf, F. L., and J. R. Rupert. 1995. Habits and habitats of Mountain Plovers in California. Condor 97: 743-751.

Kochert, M.N., K. Steenhof, C.L. Mcintyre and E.H. Craig. 2002. "Golden Eagle (*Aquila chrysaetos*)." The Birds of North America Online, edited by A. Poole. Ithaca, New York: Cornell Lab of Ornithology. http://bna.birds.cornell.edu/bna/species/684doi:10. 2173/bna.684

Laabs, D. 1998. Mohave ground squirrel (*Spermophilus mohavensis*), Species account originally prepared for the Bureau of Land Management. 2005. Final Environmental Impact Report and Statement for the West Mojave Plan. U.S. Department of the

Leitner, P. 2015. Current Status of the Mohave Ground Squirrel (*Xerospermophilus mohavensis*): a five-year update (2008-2012). Western Wildlife 2:9-22. July 14, 2015.

Leitner, P. and B.M. Leitner. 1998. Coso grazing exclosure monitoring study, Mohave ground squirrel study Coso Known Geothermal Resource Area, Major Findings 1988-1996. Final Report.

Luckenbach, R. A. 1982. Ecology and management ofthe desert tortoise (*Gopherus agassizii*) in California. Pages 1-37 in R. B. Bury, editor. North American tortoises: conservation and ecology. U.S. Fish and Wildlife Service, Wildlife Research Report 12.

Marks, J. S., Evans, D. L., and Holt, D. W. 1994. Long-eared Owl (*Asio otus*), in The Birds of North America (A. Poole and F. Gill, eds.), no. 211. Acad. Nat. Sci., Philadelphia.

Menke, J., E. Reyes, A. Hepburn, D. Johnson, and J. Reyes. 2016. California Vegetation Map in Support of the Desert Renewable Energy Conservation Plan (2014-2016 Additions). Final Report. Prepared for the California Department of Fish and Wildlife Renewable Energy Program and the California Energy Commission. Aerial Information Systems, Inc., Redlands, CA.

Nussear, K.E., Esque, T.C., Inman, R.D., Gass, Leila, Thomas, K.A., Wallace, C.S.A., Blainey, J.B., Miller, D.M., and Webb, R.H., 2009, Modeling habitat of the desert tortoise (*Gopherus agassizii*) in the Mojave and parts of the Sonoran Deserts of California, Nevada, Utah, and Arizona: U.S. Geological Survey Open-File Report 2009-1102, 18 p. Spatial data available online: https://pubs.usgs.gov/of/2009/1102/

Penrod, K., P. Beier, E. Garding, and C. Cabañero. 2012. A Linkage Network for the California Deserts. Produced for the Bureau of Land Management and The Wildlands Conservancy. Produced by Science and Collaboration for Connected Wildlands, Fair Oaks, CA www.scwildlands.org and Northern Arizona University, Flagstaff, Arizona http://oak.ucc.nau.edu/pb1/.

Penrod, K., C. Cabañero, P. Beier, C. Luke, W. Spencer, and E. Rubin. 2005. South Coast Missing Linkages Project: A Linkage Design for the San Bernardino-Little San Bernardino Connection. South Coast Wildlands, Idyllwild, California.

Pierson, E.D. 1998. In Brylski P.V., P.W. Collins, E.D. Pierson, W,E. Rainey and T.E. Kucera. 1998. Mammal Species of Special Concern in California. Draft final report submitted to California Dept. of Fish and Game Wildlife Management Division, Sacramento, CA.

Rincon Consultants, Inc. (Rincon). 2014. Biological Resources Assessment - RE Garland LLC Solar Project, Kern County, California. Prepared for RE Garland LLC, San Francisco, California. Prepared by Rincon Consultants, Inc., Ventura, California.

Rosenberg, D.K., B.R. Noon, and E.C. Meslow. 1997. Biological Corridors: Form, Function, and Efficacy. BioScience 47(10): 677-687.

Scarry, P.L., P. Leitner, and B.M. Leitner. 1996. Mohave Ground Squirrel Study in West Mojave Coordinated Management Plan Core Reserves, Kern and San Bernardino Counties, May-June 1994 and April-May 1995. Prepared for California Department of Fish and Game, Region 4, Fresno, California.

South Coast Wildlands. 2008. South Coast Missing Linkages: A Wildland Network for the South Coast Ecoregion. Produced in cooperation with partners in the South Coast Missing Linkages Initiative. Available online at http://www.scwildlands.org

Smith, P. T. 2013. Genetic Partitioning within the Metapopulation of Endangered Bakersfield Cactus (*Opuntia basilaris* var. *treleasei*): Implications for Translocation Efforts. Section 6 Project Final Report, California Department of Fish and Wildlife, Sacramento, California.

Spencer, W.D., P. Beier, K. Penrod, K. Winters, C. Paulman, H. Rustigian-Romsos, J. Strittholt, M. Parisi, and A. Pettler. 2010. California Essential Habitat Connectivity Project: A Strategy for Conserving a Connected California. Prepared for California Department of Transportation, California Department of Fish and Game, and Federal Highways Administration.

SWCA Environmental Consultants (SWCA). 2015. Biological Resources Technical Report for the Valentine Solar Project, Kern County, California. Prepared for Provost & Pritchard Consulting Group, Visalia, California. Prepared by SWCA Environmental Consultants, Pasadena, California. June 2015.

Thomas, K., T. Keeler-Wolf, J. Franklin, and P. Stine. 2004. Mojave Desert Ecosystem Program: Central Mojave Vegetation Database. U.S. Geological Survey, Western Regional Science Center. Sacramento, California.

US Climate Data. 2018. Climate data for Lancaster, California. Available online at: https://www.usclimatedata.com/climate/lancaster/california/united-states/usca0591

US Department of Agriculture (USDA) Natural Resources Conservation Service (NRCS). 2018. Soil Survey Geographic (SSURGO) Database, USDA Soil Survey Staff, NRCS. SSURGO Database for Kern County, California. Accessed March 2018. SSURGO homepage available at: http://soils.usda.gov/survey/geography/ssurgo/; Web Soil Survey available online at: http://websoilsurvey.nrcs.usda.gov/, soil data at: http://websoilsurvey.sc.egov.usda.gov/App/WebSoilSurvey.aspx

US Fish and Wildlife Service. (USFWS) 2011a. Bakersfield Cactus 5-Year Review: Summary and Evaluation. United States Fish and Wildlife Service, Sacramento, California.

US Fish and Wildlife Service (USFWS). 2011b. Revised recovery plan for the Mojave population of the desert tortoise (*Gopherus agassizii*). U.S. Fish and Wildlife Service, Pacific Southwest Region, Sacramento, California. 222 pp.

US Fish and Wildlife Service (USFWS). 2017. Preparing for any Action that may Occur within the Range of the Mojave Desert Tortoise (*Gopherus agassizii*). Version: August 31, 2017.

US Fish and Wildlife Service (USFWS). 2018a. Critical Habitat Portal. USFWS Critical Habitat for Threatened and Endangered Species: Online Mapper. Accessed March 2018. Information online: https://ecos.fws.gov/ecp/report/table/critical-habitat.html

US Fish and Wildlife Service (USFWS). 2018b. Environmental Conservation Online System (ECOS), Listed Species and Petitioned, Proposed, Candidate, and Delisted Species. USFWS, Washington, D. C. Available online: https://ecos.fws.gov/ecp/species-reports

US Fish and Wildlife Service (USFWS) National Wetlands Inventory (NWI). 2016. NWI Data Mapper. Updated October 13, 2016. Fort Snelling, Minnesota. Wetlands Mapper: http://www.fws.gov/wetlands/Data/Mapper.html

US Geological Survey (USGS). 2018. USGS Topographic Maps. Accessed March 2018. Information online: https://nationalmap.gov/ustopo/index.html

US Geological Survey (USGS) Digital Elevation Model (DEM). 2016. Digital Elevation Model (DEM) Imagery.

Vaughan, T. A. and T. J. O'Shea. 1976. Roosting ecology of the pallid bat, *Antrozous pallidus*. J. Mamm. 57:19-42.

White, M. and K. Penrod. (2012). The Tehachapi Connection: A Case Study of Linkage Design, Conservation, and Restoration. Ecological Restoration 30(4): 279-282.

Woodbridge, B. 1991. “Habitat Selection by Nesting Swainson's Hawks: A Hierarchical Approach.” Master's thesis; Oregon State University, Corvallis.

Woodbridge, B. 1998. “Swainson's Hawk (*Buteo swainsoni*).” In The Riparian Bird Conservation Plan: A Strategy for Reversing the Decline of Riparian-Associated Birds in California. California Partners in Flight. Accessed February 2011. http://www.prbo.org/calpif/htmldocs/species/riparian/ swainsons_hawk.htm

First Solar Proprietary & Confidential - General

Appendix A. Methodology of Wildlife and Plant Surveys for the AVEP Solar Project in Kern County, California from April – July, 2017.

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To: Kenzie Woods, First Solar

From: Caitlin Barns, Ecology & Environment, Inc.

Date: March 12, 2018

Re: Methodology of Wildlife and Plant Surveys for AVEP Solar Project, April-July, 2017

This memorandum identifies the methods employed during wildlife and rare plant surveys conducted from April through July, 2017, by Ecology and Environment, Inc. (E & E) biologists for the AVEP Solar Project (Project) in Kern County, California.

E & E biologists conducted field surveys to document the presence of special status plant and wildlife species and their habitats within the Project area. The survey area for all species encompassed the boundaries of each of the three solar facilities (Rabbitbrush, Chaparral, and Tumbleweed) as defined on the date of the surveys plus a 500-foot buffer outward from the perimeter of each facility. The Swainson's hawk survey area encompassed the boundaries of each solar facility plus a 5-mile buffer. Biologists used binoculars to survey buffer areas for off-site locations where they did not have access approval from the third-party landowner. The field surveys focused on special status species that had a potential to occur within the Project area and region, based on the results of a literature review.

Literature Review

Prior to conducting biological resource surveys within the Project area, E & E conducted a literature review to better understand the known or potential presence and extent of special status plant and wildlife species habitat in the Project area. The status and distributions of plant and animal species in the Project area were evaluated based on a review of literature, survey reports from nearby projects, and federal and state databases, including the California Natural Diversity Database (CNDDB). The field team also drew on results of E & E's previous survey and monitoring efforts in the Project area and knowledge of Antelope Valley. E & E's lead biologist, David Schultz, recently spent more than two years continuously surveying and monitoring in the Project vicinity, and is deeply familiar with the habitats, species, and even individual animals in the Project area. The following resources were consulted to develop species lists and an understanding of the Project area:

- The California Native Plant Society (CNPS) online inventory of Rare and Endangered Plants of California (CNPS 2017)
- The 2013 California Vegetation Map in Support of the DRECP (Menke et al. 2013)
- CNDDB records within a 5-mile radius of the Project site (CNDDB 2017)
- The California Department of Fish and Wildlife (CDFW) 2017 Special Animals List (CDFW 2017)
- The U.S. Fish and Wildlife Service (USFWS) Environmental Conservation Online System (USFWS-designated critical habitat) (USFWS 2017)
- Willow Springs Solar Array Biological Resources Technical Report (Ironwood Consulting 2011a) and Updated Biological Evaluation (Ironwood Consulting 2014)

- Biological Resources Technical Report, Rosamond Solar Array, Kern County, California (Ironwood Consulting 2011b)
- Focused Survey for Desert Tortoise for the Antelope Valley Solar Project, Kern and Los Angeles Counties, California (AECOM 2010)
- eBird database (eBird 2012)

Based on results of the literature review, 39 special status species were identified as having the potential to occur onsite (Tables 3-1 and 3-2 in the Biological Resources Technical Report [E & E 2017]). Protocol surveys were undertaken for rare plants, Swainson's hawk, burrowing owl, desert tortoise.

Due to the results of the literature review, protocol surveys were not conducted for Mohave ground squirrel. In the past ten years, extensive trapping efforts in a number of areas south of State Highway 58 have revealed that the only significant population of Mohave ground squirrels remaining within their historic range is in one region in the eastern portion of Edwards Air Force Base located approximately 20 miles from the Project area (Desert Managers Mohave Ground Squirrel Working Group n.d.). The species appears to be absent from extensive portions of its historic range in the Antelope Valley, Lancaster, and Palmdale regions. There has never been any documented record of the species to the west of State Route 14 between Mojave and Palmdale, in spite of extensive protocol trapping over much of this area (Leitner 2015). In the past seven years, this species has not been identified during protocol-level trapping surveys on numerous commercial solar projects in the western Antelope Valley. Because of the low potential for this species to occur on the AVEP Solar Project, trapping surveys were not undertaken onsite.

Field Surveys

On April 10-14, 2017, E & E biologists conducted an initial site visit to perform protocol-level burrowing owl, Swainson's hawk, rare plant, and desert tortoise surveys (Table 1). During this initial site visit, biologists David Schultz, Joe Carlo, and Ellen Cotterman performed burrowing owl, desert tortoise, nesting bird, Swainson's hawk, and rare plant surveys within the project boundaries. Matthew Church performed Swainson's hawk driving surveys within 5 miles of the project boundary, then joined the onsite wildlife surveys.

Burrowing owl, Swainson's hawk, and rare plant survey protocols dictate multiple surveys over a peak activity period. After the initial April, 2017, site visit, David Schultz conducted subsequent surveys for burrowing owl, Swainson's hawk, and rare plants between May and July, 2017 (Table 1). Subsequent survey visits focused on areas within each solar facility that contained potentially suitable habitat for focal wildlife and rare plants. A detailed description of surveys completed is provided below.

Table 1 Biological Survey Timing, Weather, Surveyors, and Focal Resources for the AVEP Solar Project.

Survey Date and Time	Weather Conditions	Surveyors	Focal Resources
April 10: 0600–1525	Clear skies, variable winds, 45–76°F	David Schultz Joe Carlo Ellen Cotterman Matthew Church Greg Mazer	Burrowing owl (habitat assessment and survey 1), rare plants, wetlands and waterways, desert tortoise, Swainson's hawk (survey period II), nesting birds,
April 11: 0600–1605	Clear skies, WNW winds 0–15 mph, 40–72°F		
April 12: 0600–1510	Clear skies, NW winds 3–15 mph, 52–70°F		
April 13: 0530–1550	Clear skies, WNW winds 15–22 mph, 49–64°F		

Table 1 Biological Survey Timing, Weather, Surveyors, and Focal Resources for the AVEP Solar Project.			
Survey Date and Time	**Weather Conditions**	**Surveyors**	**Focal Resources**
April 14: 0600–1332	Clear skies, NW winds 10–20 mph, 60–72°F		desert kit fox, American badger
May 16: 0515–1730	Clear skies, SW winds 10–15 mph, 52–70°F	David Schultz	Burrowing owl (survey 2), rare plants, Swainson's hawk (survey period III), nesting birds, desert kit fox, American badger
May 17: 0520–1530	Clear skies, WSW/NNW 20–30 mph, 52–66°F		
May 18: 0530–1130	Clear skies, W winds 0–4 mph, 47–79°F		
June 6: 0530–1930	Clear skies, variable winds to 20 mph, 58–95°F	David Schultz	Burrowing owl (survey 3), Swainson's hawk (survey period IV), nesting birds, desert kit fox, American badger
June 7: 0530–1930	Clear skies, variable winds to 20 mph, 62–92°F		
June 29: 1450-1720	Clear skies, W winds 2-11mph, 100°F	David Schultz	Burrowing owl (survey 4), Swainson's hawk (survey period IV), nesting birds, desert kit fox, American badger
June 30: 0530-1730	Clear skies, W winds 1-4mph, 64-109°F		
July 1: 0510-0945	Clear skies, NW winds 1-5mph, 64-100°F		

Key:
°F degrees Fahrenheit
mph miles per hour
NW northwest
NNW north-northwest
SW southwest
W west
WNW west-northwest
WSW west-southwest

Surveyor Specialties:
David Schultz – lead biologist; rare plants, burrowing owl, desert tortoise, Swainson's hawk
Joe Carlo – general wildlife, desert tortoise
Ellen Cotterman – rare plants, general wildlife
Matthew Church – Swainson's hawk; rare plants

Burrowing Owl Surveys

Protocol: California Department of Fish and Game [Wildlife] Staff Report on Burrowing Owl (*Athene cunicularia*) Mitigation (CDFG 2012)

Four burrowing owl surveys were conducted during peak burrowing owl breeding season (15 April – 15 July) each survey was spaced at least three weeks apart, and the last survey occurred after 15 June (Table 1). The first survey visit typically involves a habitat assessment, which is conducted to evaluate the likelihood that a site supports burrowing owl. However, since burrowing owls are known to occur in the Project area based on E & E's prior observations, and vegetation types representing suitable burrowing owl habitat occur onsite based on the literature review (dry grasslands and scrublands), the habitat assessment and first occupancy survey were combined during the initial site visit.

Surveys were undertaken in all portions of the Project site during the initial site visit, regardless of whether the area represented suitable burrowing owl habitat. Where access was permitted, surveyors identified suitable habitat onsite and within 500 feet of the facility boundaries. Habitat elements included

open, dry grasslands, scrubland, and desert, with short vegetation and suitably sized small mammal burrows. Follow-up surveys focused on areas of suitable habitat identified during the initial site visit.

Surveyors walked line transects spaced 7 to 10 meters apart and used handheld tablets to maintain transect spacing and navigate within Project boundaries. Surveyors documented all burrows (via photo and Global Positioning System, or GPS) that could potentially be used by a burrowing owl and noted any burrowing owl sign associated with the burrow (e.g., prey remains, pellets, feathers, excrement). The surveyors encountered no poor weather (e.g., high winds, precipitation, fog, or low temperatures) that may have affected detectability during surveys.

Swainson's Hawk Surveys

Protocol: Swainson's Hawk Survey Protocols, Impact Avoidance, and Minimization Measures for Renewable Energy Projects in the Antelope Valley of Los Angeles and Kern Counties, California (CEC and CDFG 2010)

The Swainson's hawk survey area included the area within boundaries of each solar facility plus a 5-mile buffer surrounding these areas. Surveys were performed by E & E biologists in all suitable nesting habitats within the Swainson's hawk survey area during Periods II, III, and IV (Table 1). Survey Period I is considered optional according to the protocol, and was omitted. Swainson's hawk pedestrian line transects within the Project boundaries were performed concurrently with burrowing owl and desert tortoise surveys during all site visits.

Driving surveys were undertaken by Matthew Church during the initial site visit, and by David Schultz following the pedestrian line transects in subsequent site visits. Driving surveys were performed at 5 mph, and roads were approached from both directions. Surveyors also visited the locations of all historic Swainson's hawk nests identified in survey reports from adjacent projects. Surveyors identified and mapped all large stick nests and recorded all observations of Swainson's hawks. Binoculars and spotting scopes were used to facilitate visual coverage. David Schultz also visited each active nest identified during initial surveys several times over the course of each multi-day follow-up survey.

Nesting Bird Surveys

Protocol: Burrowing owl and Swainson's hawk survey protocols, referenced above

Nesting bird surveys were undertaken concurrently with, and using the same methods as, burrowing owl and Swainson's hawk pedestrian and vehicular line transects. Worldwide, line transects are a preferred bird survey method since they are efficient and adaptable, and can be used to survey extensive areas and individual species, groups of species, and interactions between birds and their habitat (Gregory et al. 2004). Nesting bird surveys were undertaken during all four site visits, which encompassed peak nesting bird season in the Antelope Valley. Surveyors searched for nests in or on all suitable substrate (ground, shrubs, trees, electrical poles) and were attentive to any birds observed for signs of nesting such as flushing, defending, displaying, or carrying nesting material, provisions, or fecal sacs. Surveyors identified all bird species and nests encountered. All nests observed were identified to species, if possible, and recorded via GPS. Attributes, such as nest substrate, species, and habitat, were recorded using a hand-held tablet.

Desert Tortoise Surveys

Protocol: Pre-Project Field Survey Protocol for Potential Desert Tortoise Habitat, Preparing for any action that may occur within the range of the Mojave desert tortoise (*Gopherus agassizii*)(USFWS 2010)

The USFWS recommends that desert tortoise surveys be undertaken if a project is located within a Desert Tortoise Recovery Unit or the known range of this species. The Project area falls within the Western

Mojave Recovery Unit, but outside the current known range for this species. Probabilistic sampling is an appropriate option for survey areas encompassing more than 1,066 acres in the Western Mojave Recovery Unit (USFWS 2010). At approximately 3,019 acres, the Project qualifies for probabilistic sampling. However, because full-coverage burrowing owl and rare plant transect surveys were also performed, these same survey methods served to satisfy the full-coverage desert tortoise pedestrian transect methodology recommended in the survey protocol. The protocol states that 100% coverage surveys are always an acceptable option.

Surveys were led by David Schultz, an Authorized Desert Tortoise Biologist who has been approved by USFWS to lead surveys for, relocate, and handle desert tortoises for projects in the western Antelope Valley. Mr. Schultz was assisted by Joe Carlo, Ellen Cotterman, and Matthew Church. Surveyors conducted pedestrian line transect surveys spaced 7 to 10 meters apart across the entirety of the Project site. Surveyors used handheld tablets to maintain transect spacing and navigate within Project boundaries. Surveyors searched under vegetation and inspected all burrows encountered for any sign of desert tortoise (e.g., characteristic half-moon shaped burrows, pallets, live tortoises, shells, bones, tracks, and scat). Surveys were conducted in April, the desert tortoise's most active period, in temperatures below 104 degrees Fahrenheit.

Rare Plant Surveys

Protocol: California Native Plant Society Botanical Survey Guidelines (CNPS 2001)

Rare plant surveys were undertaken concurrently with pedestrian transects for burrowing owl and desert tortoise on April 10-14, 2017. Surveys were performed by biologists familiar with the flora of the Western Mojave. Surveys were led by David Schultz, who was assisted by Ellen Cotterman and Joe Carlo. Surveyors conducted linear pedestrian line transects spaced 7 to 10 meters apart across the entirety of the Project site. Transects were performed to maximize the likelihood of locating special status plant species or their habitats in the Project area.

Based on the results of a literature review, 13 rare plants had potential to occur in the Project area (Table 3-1 in the Biological Resources Technical Report [E & E 2017]). Tehachapi monardella blooms between June and August, and Horn's milk-vetch blooms between May and October, but because no suitable habitat occurs onsite for either species (montane coniferous forest/juniper woodland and alkaline seeps along lake margins, respectively) these two species were omitted from rare plant surveys. The remaining 11 rare plant species bloom in April, and thus, the surveys were undertaken during the blooming period of these target species.

Alkali mariposa lily had the highest potential to occur onsite, since it is known to occur on the Willow Springs Solar Project adjacent to the AVEP Solar Project. During the initial site visit in April, David Schultz and Ellen Cotterman visited accessible known populations to better understand the species' local bloom period and microhabitat conditions.

Surveyors identified all plants observed to the lowest taxon necessary to confirm that none were of special status. Follow-up site visits were spaced sufficiently to capture an accurate inventory of all plants onsite. No specimens were collected. Since no rare plants were observed, no populations were documented or mapped.

References

AECOM. 2010. Focused Survey for Desert Tortoise. Proposed Antelope Valley Solar Project, Kern and Los Angeles Counties, California. May 28, 2010. 48 pp.

California Energy Commission and California Department of Fish and Game (CEC and CDFG). 2010. Swainson's Hawk Survey Protocols, Impact Avoidance, and Minimization Measures for Renewable Energy Projects in the Antelope Valley of Los Angeles and Kern Counties, California.

_____. 2012 Staff Report on Burrowing Owl Mitigation. State of California – Natural Resources Agency.

California Department of Fish and Wildlife (CDFW). 2017. Special Animals List. April. https://nrm.dfg.ca.gov/FileHandler.ashx?DocumentID=109406&inline. Accessed April 17, 2017.

California Natural Diversity Data Base (CNDDB). 2017. Database Records for the Project Region. California Department of Fish and Wildlife.

California Native Plant Society (CNPS). 2001. CNPS Botanical Survey Guidelines. http://www.cnps.org/cnps/rareplants/pdf/cnps_survey_guidelines.pdf. Accessed May 2017.

_____. 2017. Rare Plant Program, Inventory of Rare and Endangered Plants (online edition, v8-02). California Native Plant Society, Sacramento, California. Website http://www.rareplants.cnps.org Accessed May 25, 2017.

Desert Managers Mohave Ground Squirrel Working Group. n.d. Draft Mohave Ground Squirrel Conservation Strategy. 32 pp.

eBird. 2012. eBird: An online database of bird distribution and abundance [web application]. eBird, Ithaca, New York. http://www.ebird.org. Accessed May 24, 2017.

Gregory, R., D. Gibbons, and P. Donald. 2004. Bird census and survey techniques. In W. Sutherland, I. Newton, and R. Green (eds). Bird Ecology and Conservation: A Handbook of Techniques. Oxford, England: OUP Oxford.

Ironwood Consulting. 2011a. Willow Springs Solar Array Biological Resources Technical Report. December 2011. 66 pp.

_____. 2011b. Biological Resources Technical Report, Rosamond Solar Array, Kern County, California. December 2011. 60 pp.

_____. 2014. Willow Springs Solar Array Updated Biological Evaluation. August 2014. 12 pp.

Kern County Planning and Community Development Department (KCPCDD). 2014. Revised Draft Environmental Impact Report. Rosamond Solar Array Project by Rosamond Solar, LLC. Revised July 2014. 636 pp.

_____. 2016. Final Consolidated Environmental Impact Report. Willow Springs Solar Array Project by Willow Springs Solar LLC. February 2016. 620 pp.

Leitner, P. 2015. Current status of the Mohave ground squirrel (*Xerospermophilus mohavensis*): a five-year update (2008-2012). Western Wildlife 2: 9-22.

Menke, J., E. Reyes, A. Glass, D. Johnson, and J. Reyes. 2013. 2013 CA Vegetation Map in Support of the Desert Renewable Conservation Plan. Prepared for California Department of Fish and Wildlife Renewable Energy Program and California Energy Commission. April. http://www.energy.ca.gov/2013publications/DRECP-1000-2013-001/DRECP-1000-2013-001.pdf. Accessed April 17, 2017.

United States Fish and Wildlife Service (USFWS). 2010. Preparing for any action that may occur within the range of the Mojave desert tortoise (*Gopherus agassizii*). 18 pp.

_____. 2017. California Condor Critical Habitat. Environmental Conservation Online System. https://ecos.fws.gov/ecp/report/table/critical-habitat.html. Accessed May 2017.

Appendix B: Special-Status Plant and Wildlife Species Identified in the Preliminary Database and Literature Review, and their Potential to Occur Within the AVEP Solar Project in Kern County, California

Appendix B1. Special-status plant species identified in the CNDDB and CNPS queries and literature review, and their potential to occur within the AVEP Solar Project, Kern County, California.

Species	Conservation Status*	Habitat Description	Potential for Occurrence
Mt. Pinos onion *Allium howellii* var. *clokeyi*	1B.3	Pinyon and juniper woodland; Great Basin scrub; meadows and seeps (edges).	**Not Expected**. No suitable habitat on-site. Nearest occurrence on Tehachapi South quadrangle, at least 7 miles northwest of site.
Horn's milk-vetch *Astragalus hornii*	1B.1	Meadows and seeps; playas (lake margins, alkaline sites).	**Not Expected**. No suitable habitat on-site. Known occurrence within Willow Springs quadrangle.
Lancaster milk-vetch *Astragalus preussii* var. *laxiflorus*	1B.1	Chenopod scrub.	**Possible.** Suitable habitat may be present, but historic occurrence within Lancaster West quadrangle presumed extirpated.
Palmer's mariposa-lily *Calochortus palmeri* var. *palmeri*	1B.2	Chaparral; lower montane coniferous forest; meadows and seeps.	**Not Expected.** No suitable habitat on-site. Nearest occurrence on Tehachapi South quadrangle, at least 6 miles northwest of site.
Alkali mariposa lily *Calochortus striatus*	1B.2	Chaparral; chenopod scrub; Mojavean desert scrub; meadows and seeps	**Occurs.** Documented on Chaparral Solar during 2019 field surveys; CNDDB contains known occurrences within Willow Springs and Little Buttes quadrangles.
San Fernando Valley spineflower *Chorizanthe parryi* var. *fernandina*	FC/1B.1	Coastal sage scrub; valley and foothill grassland	**Not Expected.** No suitable habitat. Known occurrence within Lake Hughes quadrangle.
Parry's spineflower *Chorizanthe parryi* var. *parryi*	1B.1	Chaparral; cismontane woodland; coastal scrub; valley and foothill grassland (sandy or rocky openings).	**Not Expected.** No suitable habitat. Known occurrence within Lancaster West quadrangle.
Clokey's cryptantha *Cryptantha clokeyi*	1B.2	Mojavean desert scrub.	**Possible.** Suitable habitat present on-site. Known occurrences on Fairmont Butte, Lake Hughes, and Del Sur quadrangles.
Recurved larkspur *Delphinium recurvatum*	1B.2	Chenopod scrub; cismontane woodland; valley and foothill grassland.	**Possible.** Suitable habitat may be present on-site. Known occurrence within Soledad Mountain quadrangle.
Calico monkeyflower *Diplacus pictus*	1B.2	Broadleaved upland forest; cismontane woodland (granitic, disturbed areas).	**Not Expected.** No suitable habitat on-site. Known occurrence within Tehachapi South quadrangle.
Rosamond eriastrum *Eriastrum rosamondense*	1B.1	Chenopod scrub (openings); vernal pools (edges); alkaline hummocks	**Possible.** Suitable habitat may be present. Known occurrences within Rosamond and Lancaster West quadrangles.
Coulter's goldfields *Lasthenia glabrata* ssp. *coulteri*	1B.1	Marshes and swamps; playas; vernal pools.	**Not Expected.** No suitable habitat on-site. Known occurrence within Tehachapi South quadrangle.

Appendix B1. Special-status plant species identified in the CNDDB and CNPS queries and literature review, and their potential to occur within the AVEP Solar Project, Kern County, California.

Species	Conservation Status*	Habitat Description	Potential for Occurrence
Pale-yellow layia *Layia heterotricha*	1B.1	Cismontane woodland; coastal scrub; pinyon and juniper woodland; valley and foothill grassland.	**Not Expected.** No suitable habitat present. Known occurrences within Tehachapi South, Monolith, and Mojave quadrangles.
Sagebrush loeflingia *Loeflingia squarrosa* var. *artemisiarum*	2B.2	Desert dunes; Great Basin scrub; Sonoran desert scrub.	**Possible.** Suitable habitat may be present on-site. Known occurrences within Soledad Mountain and Rosamond quadrangles.
Tehachapi monardella *Mondardella linoides* var. *oblonga*	1B.3	Lower montane coniferous forest; pinyon and juniper woodland; upper montane coniferous forest.	**Not Expected.** No suitable habitat on-site. Known occurrences within Tehachapi South, Monolith, and Tylerhorse Canyon quadrangles.
Spreading navarretia *Navarretia fossalis*	FT/1B.1	Chenopod scrub; marshes and swamps; playas; vernal pools.	**Possible.** Suitable habitat may be present on-site. Known occurrence within Lake Hughes quadrangle.
Baja navarretia *Navarretia peninsularis*	1B.2	Chaparral; lower montane coniferous forest; meadows and seeps; pinyon and juniper woodlands.	**Not Expected.** No suitable habitat present on-site. Known occurrence within Tehachapi South quadrangle.
Short-joint beavertail *Opuntia basilaris* var. *brachyclada*	1B.2	Chaparral; Joshua tree woodland; Mojavean desert scrub; pinyon and juniper woodland.	**Possible.** Suitable habitat may be present. Known occurrences within Del Sur and Lake Hughes quadrangles.
Bakersfield cactus *Opuntia basilaris* var. *treleasei*	FE/SE/1B.1	Chenopod scrub; cismontane woodland; valley and foothill grassland.	**Possible.** Suitable habitat may be present; however, known occurrences are greater than 25 miles to the northwest.
Latimer's woodland-gilia *Saltugilia latimeri*	1B.2	Chaparral; Mojavean desert scrub; pinyon and juniper woodland.	**Possible.** Suitable habitat may be present. Known occurrence within Monolith quadrangle.
Salt spring checkerbloom *Sidalcea neomexicana*	2B.2	Chaparral; coastal scrub; lower montane coniferous forest; Mojavean desert scrub; playas (alkaline, mesic).	**Possible.** Suitable habitat may be present. Known occurrence within Lake Hughes quadrangle.
Grey-leaved violet *Viola pinetorum* var. *grisea*	1B.2	Meadows and seeps; subalpine coniferous forest; upper montane coniferous forest.	**Not Expected.** No suitable habitat on-site. Known occurrence within Tehachapi South quadrangle.

Appendix B1. Special-status plant species identified in the CNDDB and CNPS queries and literature review, and their potential to occur within the AVEP Solar Project, Kern County, California.

Species	Conservation Status*	Habitat Description	Potential for Occurrence

Source: CNDDB 2018; CNPS 2019

***California Rare Plant Ranks (formerly known as CNPS Lists)**

1A: plants presumed extirpated in California and either rare or extinct elsewhere

1B: plants rare, threatened, or endangered in California and elsewhere

2A: plants presumed extirpated in California, but common elsewhere

2B: plants rare, threatened, or endangered in California, but more common elsewhere

Threat Ranks

0.1: seriously threatened in California (over 80% of occurrences threatened/high degree and immediacy of threat)

0.2: moderately threatened in California (20-80% occurrences threatened/moderate degree and immediacy of threat)

0.3: not very threatened in California (less than 20% of occurrences threatened/low degree and immediacy of threat or no current threats known)

CDFW Ranks

SE: State Endangered Species

USFWS Ranks

FC: Federal Candidate species

FT: Federal Threatened species

Appendix B2. Special-status wildlife species identified in the CNDDB query and literature review, and their potential to occur within the AVEP Solar Project, Kern County, California.

Species	Conservation Status[1]	Habitat Description	Potential for Occurrence
Birds			
burrowing owl *Athene cunicularia*	SSC	Inhabits open dry grasslands, desert, and scrubland characterized by low-growing vegetation. Utilizes subterranean nests constructed by burrowing mammals.	**Occurs.** Suitable habitat present throughout the Project site. Known to breed and winter in the Antelope Valley. Burrows with sign of previous burrowing owl activity were observed on Chaparral Solar during 2017 field surveys, and an active burrow was identified within the off-site collector line corridor during 2018 surveys. CNDDB documents numerous locations for the species in the Project vicinity.
California condor *Gymnogyps californianus*	FE, SE	Requires vast expanses of open savanna, grassland, and foothill chaparral in mountains and foothills; tends to avoid large, open valleys. Nests in clefts of rocky walls or deep canyons or hollows of large trees. Roosts on cliffs, in large trees, and snags. Can forage up to 180 km from nest/roost.	**None.** No nesting/roosting habitat present within the Project site and Project is outside of the species' current and historic range. Critical habitat for the species is present in Tehachapi Mountains 14 miles west of the Project.
Golden eagle *Aquila chrysaetos*	SFP	Uncommon permanent resident and migrant throughout California; inhabits rolling hills, sage-juniper flats and deserts. Uses secluded cliffs and rocky outcrops and large trees for nesting.	**Likely.** Year-round resident and migrant in region. No suitable nesting habitat within Project site (closest known nest is eight miles from Project site); however, eagles may occasionally forage within Project site.
Le Conte's thrasher *Toxostoma lecontei*	SSC	Occurs in open desert wash, desert scrub, alkali desert scrub, and desert succulent shrub habitats; also Joshua tree habitat with scattered shrubs.	**Occurs.** Suitable nesting and foraging habitat present throughout the Project site. Observed foraging on Rabbitbrush Solar during 2017 field surveys. CNDDB documented several occurrences in the Project vicinity including one location within Chaparral Solar.
loggerhead shrike *Lanius ludovicianus*	SSC	Uses open habitats with shrubs, trees, posts, fences, and low utility lines for perching. Forages in edge habitats, preferring shrubs adjacent to grasslands.	**Occurs.** Suitable nesting and foraging habitat present throughout Project site; observed within Rabbitbrush Solar during 2017 field surveys. CNDDB documents numerous locations in Project vicinity.
long-eared owl *Asio otus*	SSC	Uses riparian or other thickets with relatively small densely canopied trees for roosting and nesting. For wintering,	**Possible.** Suitable foraging habitat occurs throughout Project site; nesting/roosting habitat may be present within windrows adjacent to Project site.

Appendix B2. Special-status wildlife species identified in the CNDDB query and literature review, and their potential to occur within the AVEP Solar Project, Kern County, California.

Species	Conservation Status[1]	Habitat Description	Potential for Occurrence
		requires dense stands of vegetation adjacent to large tracts of open habitat for foraging.	The species was documented roosting in a wind break during 2010 surveys conducted for the adjacent Rosamond Solar Project.
mountain plover *Charadrius montanus*	SSC	Winter resident in California, inhabits short, open, grasslands, plowed fields, open sagebrush areas, and foothill valleys.	**Occurs.** Suitable habitat present; winter resident and/or migrant; observed on Rabbitbrush Solar during 2017 field surveys. CNDDB documents species' occurrence at a number of locations within five miles of the Project, primarily to the south.
northern harrier *Circus cyaneus*	SSC	Frequents meadows, grasslands, open rangelands, desert sinks, fresh and saltwater emergent wetlands; seldom found in wooded habitats	**Occurs.** Suitable nesting habitat not present but may occasionally forage in Project site during winter and/or during migration. Observed on Chaparral Solar during 2017 field surveys.
Swainson's hawk *Buteo swainsoni*	ST	Breeds in grasslands and desert scrub habitats with scattered trees, Juniper-sage flats, Joshua tree woodlands, riparian areas, and agricultural or ranch lands; requires adjacent foraging areas supporting rodent populations.	**Occurs.** Suitable nesting and foraging habitat occurs throughout the Project site. Three active nests recorded within five miles of the Project boundary during 2017 field surveys; no active nests recorded during 2018 surveys. Observed foraging within Project site in 2017 and 2018. CNDDB documents 12 historic nest locations within five miles of Project, including six nests within 0.25 miles of Tumbleweed Solar.
tricolored blackbird *Agelaius tricolor*	SSC	Highly colonial species, largely endemic to California, and most numerous in Central Valley. Requires open water, protected nesting substrate, and nearby foraging area with insect prey.	**Not Expected.** No suitable nesting habitat in Project site or surrounding area.
Mammals			
American badger *Taxidea taxus*	SSC	Most abundant in drier, open stages of most shrub, forest, and herbaceous habitats with friable soils for digging burrows.	**Occurs.** Suitable habitat present throughout Project site. Potentially active burrows with sign of recent use documented within Rabbitbrush Solar and Chaparral Solar during 2017 field surveys. CNDDB documents species occurrence just outside eastern boundary of Chaparral Solar.
desert kit fox *Vulpes macrotis arsipus*	None[2]	Inhabits creosote bush scrub and dry grassland habitats throughout the Mojave	**Occurs.** Suitable habitat present throughout Project site. Active natal den documented on Chaparral

Appendix B2. Special-status wildlife species identified in the CNDDB query and literature review, and their potential to occur within the AVEP Solar Project, Kern County, California.

Species	Conservation Status[1]	Habitat Description	Potential for Occurrence
		Desert.	Solar and active escape dens observed on Chaparral Solar and Rabbitbrush Solar during 2017 field surveys.
Mohave ground squirrel *Spermophilus mohavensis*	ST	Inhabits creosote bush scrub, saltbush scrub, and Joshua tree woodland communities occurring on flat to moderately-sloped terrain. Restricted to western Mojave desert. No records of species occurring west of State Route 14 despite extensive survey effort over past decade.	**Not Expected.** Project falls outside of current known range for species; closest documented occurrence is eight miles to the east of the Project (CNDDB 2018).
pallid bat *Antrozous pallidus*	SSC	Inhabits arid grassland, shrubland, and woodlands from sea level to sub-alpine mixed conifer forest. Roosts in rock crevices, buildings, and bridges.	**Likely.** Limited roosting habitat is present, but species likely forages throughout the Project site.
Tehachapi pocket mouse *Perognathus alticolus inexpectatus*	SSC	Occurs in a diversity of habitats including Joshua tree woodland, pinyon-juniper woodland, oak savanna, and non-native grasslands; burrows in friable, sandy soil. Historically occurred in the vicinity of Tehachapi Pass.	**Not Expected.** Suitable habitat may be present, but range is generally to the west and south of the Project. CNDDB documents species' occurrence approximately three miles to northwest.
Townsend's big-eared bat *Corynorhinus townsendii*	SSC	Typically inhabits arid western desert scrub and pine forest. Forms maternity roosts in caves, mines, or buildings. In winter, hibernates in caves and abandoned mines.	**Likely.** No suitable roosting habitat present, but species likely forages throughout the Project site.
Tulare grasshopper mouse *Onychomys torridus tularensis*	SSC	Occurs in arid shrubland communities in hot, arid grasslands and shrubland associations such as alkali sink; known to occur along the western margin of the Tulare Basin including western Kern County.	**Not Expected.** Suitable habitat may be present but range is generally to the west of the Project site; CNDDB documents species' occurrence at two locations approximately 3.5 and 4.5 miles to the northwest of the Project.
Reptiles			
coast horned lizard *Phrynosoma blainvillii*	SSC	Occurs in loose sandy soils and alkali flats in a variety of habitats, including chaparral, grassland, saltbrush (*Atriplex* spp.) scrub,	**Not Expected.** Elements of suitable habitat present within Project site; however, Project lies outside of species known range and documented occurrences

Appendix B2. Special-status wildlife species identified in the CNDDB query and literature review, and their potential to occur within the AVEP Solar Project, Kern County, California.

Species	Conservation Status[1]	Habitat Description	Potential for Occurrence
		coastal sage scrub, and clearings in riparian woodlands. Require abundant prey base of ants and other insects.	are generally to the west of the Project, closer to the Tehachapi Mountains (CNDDB 2018).
desert tortoise *Gopherus agassizii*	FT, ST	Occurs in gravelly desert washes, canyon bottom, and rocky hillsides in habitats including the creosote, shadscale, and Joshua tree/Mohave yucca series of Mojave Desert scrub, the lower Colorado River Valley subdivision of Sonoran Desert scrub, and semi-arid grasslands. Prefers habitats where diversity of perennial species and production of ephemerals is relatively high. Requires friable soils for burrow construction.	**Not Expected.** Habitat of moderate suitability; Project is located near edge of species range. Desert tortoises or tortoise sign not observed during focused 2017 and 2018 field surveys throughout Project site. Species not detected during protocol surveys at adjacent solar projects. CNDDB documents nearest occurrence as 2.8 miles to northeast of the Project.
northern California legless lizard *Anniella pulchra*	SSC	Occurs in moist, warm, loose soil with plant cover including sparsely vegetated areas of beach dune, chaparral, pine-oak woodlands, desert scrub, and sandy washes.	**Not Expected.** Suitable, moist soil not likely present within Project site; range is generally to northwest of Project, closer to the Tehachapi Mountains. CNDDB documents species occurrence approximately 4.5 miles to northwest of Project.
silvery legless lizard *Amniella pulchra*	SSC	Burrowing species associated with sandy or loose loamy soils with sparse vegetation; uses chaparral, pine-oak woodland, washes, and streamside terraces; requires elevated soil moisture.	**Not Expected.** Suitable habitat not present within Project site.

Source: CNDDB 2018; USFWS 2018

[1] FE = federally endangered; SE = state endangered; ST = state threatened; SC = state candidate for listing; SFP = state fully-protected; SSC = state species of special concern

[2] The desert kit fox is protected by the CDFW as a fur-bearing animal under California Code of Regulations Title 14, Section 460

Appendix C. Photos of the AVEP Solar Project Site in Kern County, California



Photo 1: Mojave creosote bush scrub habitat in central portion of Rabbitbrush Solar



Photo 2: Dense patch of rabbitbrush in shallow depression near southwest corner of Rabbitbrush Solar.



Photo 3: Mojave creosote bush desert scrub habitat in the northwestern portion of Chaparral Solar; a few widely spaced Joshua trees scattered throughout area.



Photo 4: Mojave white bursage desert scrub habitat in the east-central portion of Chaparral Solar. Desert kit fox burrow complex shown in foreground.



Photo 5: Mojave Desert scrub habitat, comprised primarily of rabbitbrush, in the southeastern portion of Chaparral Solar.



Photo 6: Pistachio orchard comprising the majority of Tumbleweed Solar.



Photo 7: Abandoned agricultural field within the southwest portion of Tumbleweed Solar.



Photo 8: Desert saltbush scrub in northwestern portion of Tumbleweed Solar; a few scattered Joshua trees visible in distance.



Photo 9: Alkali mariposa lily documented in the southwestern portion of Chaparral Solar; population within the Facility estimated to contain approximately 400 individual plants.



Photo 10: Potential desert tortoise pallet located in the northwest corner of Rabbitbrush Solar.



Photo 11: Burrow complex on Chaparral Solar with sign of recent use by burrowing owls (i.e., excrement and pellets).



Photo 12: Active burrowing owl burrow within off-site collector line corridor, between Chaparral Solar and Tumbleweed Solar.

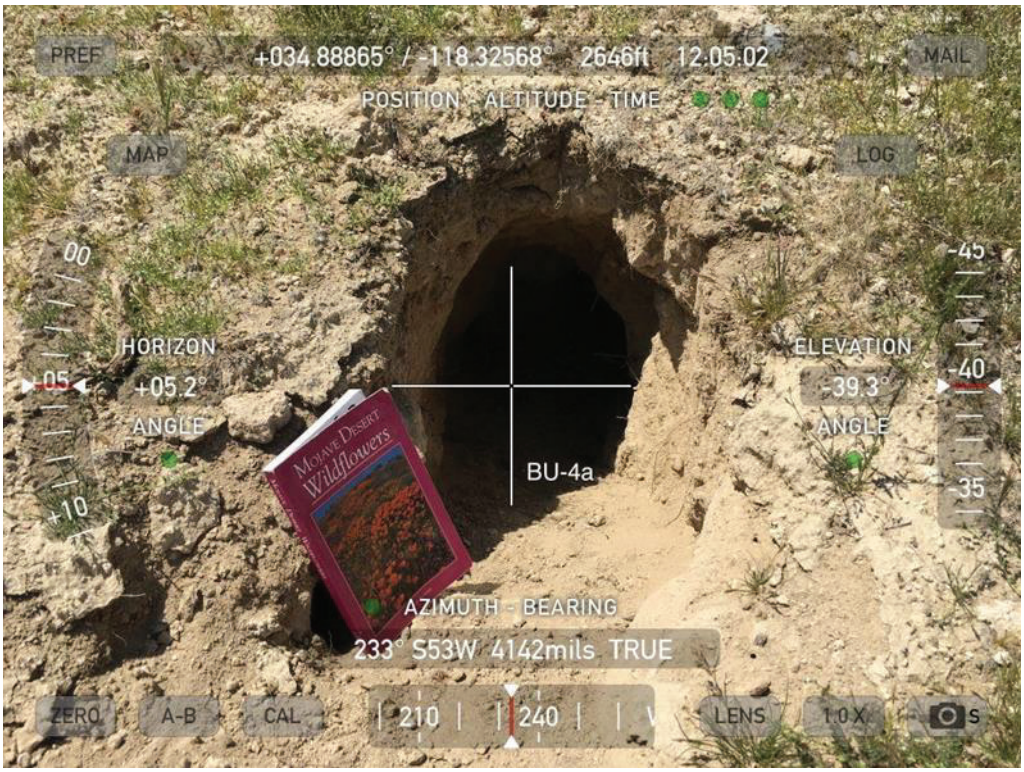


Photo 13: Active American badger burrow located approximately 0.25 miles north of Chaparral Solar.



Photo 14. Active desert kit fox natal den on Chaparral Solar. Area surrounding den shows evidence of heavy grazing by sheep.



Photo 15: Active desert kit fox escape den on Rabbitbrush Solar.



Photo 16: Active Swainson's hawk nest in large pine along Avenue A, approximately 65 feet south of Tumbleweed Solar.



Photo 17: Active Swainson's hawk nest in windrow tree near residence along W 90th Street, approximately one mile east of Tumbleweed Solar.



Photo 18: Swainson's hawk nest in windrow along W 90th Street (close-up of nest in Photo 16 above). Two chicks visible in nest on June 28, 2017.



Photo 19: Active Swainson's hawk nest in Joshua tree approximately 2.6 miles north of Chaparral Solar.



Photo 20: Swainson's hawk nest in Joshua tree to north of Project (close-up of nest in Photo 17 above). Three chicks visible in nest on June 28, 2017.

Appendix D. Compendia of Plant and Wildlife Species Observed during 2017, 2018, and 2019 Field Surveys for the AVEP Solar Project, Kern County, California.

Appendix D1. Compendium of plants observed within the Chaparral, Rabbitbrush, and Tumbleweed Solar Facility sites during spring/summer 2017, 2018, and 2019 field surveys at the AVEP Solar Project in Kern County, California.

Scientific Name	Common Name	Chaparral Solar	Rabbitbrush Solar	Tumbleweed Solar
Asparagaceae				
Yucca brevifolia	Joshua tree	X	X	
Asteraceae				
Arctium minus	wild rhubarb	X		
Ambrosia dumosa	white bursage	X	X	
Artemesia tridentata	big sagebrush	X	X	
Chaenactis fremontii	Fremont pincushion	X	X	
Chamomilla suaveolens	pineapple weed	X	X	
Ericameria linearifolia	interior goldenbush	X	X	
Ericameria nauseosus	rubber rabbitbrush	X	X	X
Gutierrezia sp.	snakeweed		X	
Lasthenia californica	goldfield	X	X	
Malacothrix glabrata	desert dandelion	X	X	
Stephanomeria pauciflora	wire-lettuce	X	X	
Xylorhiza tortifoilia	mojave aster	X		
Amaranthaeae				
Bassia scoparia	kochia	X		
Boraginaceae				
Amsinckia tessellata	bristly fiddleneck	X	X	X
Cryptantha sp.	cryptantha	X	X	
Myosotis sp.	forget-me-not	X		
Pectocarya recurvata	arched-nut pectocarya	X	X	
Pectocarya setosa	round-nut pectocarya	X	X	
Brassicaceae				
Brassica tournefortii	Saharan mustard	X	X	
Lepidium fremontii	desert pepperweed	X	X	
Lepidium lasiocarpum	shaggyfruit pepperweed	X	X	
Sisymbrium altissimum	skyrocket	X	X	
Stanleya sp.	prince's plumes	X		
Cactaceae				
Cylindropuntia sp.	cholla	X	X	
Opuntia basilaris var. *basilaris*	beavertail cactus	X	X	
Chenopodiaceae				
Atriplex canescens	four wing saltbush	X		
Atriplex confertifolia	shadescale	X	X	
Atriplex polycarpa	allscale saltbush	X	X	
Grayia spinose	hopsage	X		
Krascheninnikovia lanata	winterfat	X		
Sacrobatus vermiculatus	greasewood		X	
Salsola tragus	tumbleweed			X
Ephedraceae				
Ephedra nevadensis	Nevada ephedra	X	X	

Appendix D1. Compendium of plants observed within the Chaparral, Rabbitbrush, and Tumbleweed Solar Facility sites during spring/summer 2017, 2018, and 2019 field surveys at the AVEP Solar Project in Kern County, California.

Scientific Name	Common Name	Chaparral Solar	Rabbitbrush Solar	Tumbleweed Solar
Ephedra viridis	Mormon tea	X	X	
Euphorbiaceae				
Chamaesyce albomarginata	rattlesnake weed	X	X	
Fabaceae				
Lupinus sp.	lupine	X		
Astragalus mohoavensis	loco weed	X	X	
Geraniaceae				
Erodium cicutarium	stork's bill	X		X
Eschscholzia californica	California poppy	X	X	
Hydrophyllaceae				
Phacelia vallis-mortae	Death Valley phacelia	X		
Lamiaceae				
Salvia azurea	blue sage	X		
Salvia carduacea	thistle sage	X		
Liliaceae				
Dichelostoma pulchellus	blue dick	X	X	
Orobanchaceae				
Castilleja sp.	Indian paintbrush	X		
Poaceae				
Achnatherum hymenoides	Indian rice grass		X	
Bromus madritensis ssp. *rubens*	red top grass	X		
Bromus tectorum	cheatgrass	X	X	X
Hesperostipa comata	needle-and-thread grass	X	X	
Hordeum murinum	wall barley	X	X	
Poa annua	annual meadow grass	X	X	X
Poa secunda	one-sided bluegrass	X	X	
Schismus barbatus	Mediterranean grass	X	X	
Vulpia myuros	foxtail	X	X	X
Polemoniaceae				
Gilia sp.	gilia		X	
Polygonaceae				
Erigonum fasciculatum	California buckwheat	X	X	
Erigonum inflatum	desert trumpet		X	
Erigonum sp.	buckwheat		X	
Solanaceae				
Datura wrightii	jimson weed		X	
Lycium pallidum	pale desert-thorn	X	X	
Solanum xanti	purple nightshade	X		
Zygophyllaceae				
Larrea tridentata	creosote bush	X	X	X

Appendix D2. Compendium of wildlife species observed within the Chaparral, Rabbitbrush, and Tumbleweed Solar Facility sites during spring/summer 2017, 2018, and 2019 field surveys at the AVEP Solar Project in Kern County, California.

Common Name	Scientific Name	Chaparral Solar	Rabbitbrush Solar	Tumbleweed Solar
Reptiles				
common side-blotched lizard	*Uta stansburiana*	X	X	
gopher snake	*Pituophic catenifer*	X		
Great Basin fence lizard	*Sceloporus occidentalis longipes*	X	X	
long-nosed leopard lizard	*Gambelia wilizenii*	X	X	
Mojave fringe-toed lizard	*Uma scoparia*		X	
night lizard	*Xantusia vigilis*	X		
northern desert iguana	*Dipsosuarus dorsalis dorsalis*		X	
northern Mojave rattlesnake	*Crotalus scutulatus scutulatus*	X		
western zebra-tailed lizard	*Callisaurus draconoides rhodostictus*		X	
yellow-back spiny lizard	*Sceloporus uniformis*	X		
Birds				
American kestrel	*Falco sparverius*		X	
barn owl	*Tyto alba*	X		
barn swallow	*Hirundo rustia*	X		
Bewick's wren	*Thryomanes bewickii*	X		
Bullocks oriole	*Icterus bullockii*		X	
burrowing owl (sign only)	*Athene cunicularia*	X		
cactus wren	*Campylorhynchus brunneicapillus*	X		
California quail	*Calipepla californica*	X	X	
cliff swallow	*Petrochelidon pyrrhonota*	X		
common raven	*Corvus corax*	X		
Costa's hummingbird	*Calypte costae*	X		
dark-eyed junco	*Junco hyemalis*	X		
great egret	*Ardea alba*	X		
great horned owl	*Bubo virginianus*	X		
hermit warbler	*Setophaga occidentalis*		X	
horned lark	*Eremophila alpestris*	X		
house finch	*Carpodacus mexicanus*	X		
killdeer	*Charadrius vociferous*	X		
lark sparrow	*Chondestes grammacus*	X		
least sandpiper	*Calidris minutilla*	X		
Le Conte's thrasher	*Toxostoma lecontei*	X		
lesser nighthawk	*Chordeiles minor*	X		
loggerhead shrike	*Lanius ludovicianus*	X		
long-billed curlew	*Numenius americanus*		X	
mountain plover	*Charadrius montanus*		X	
mourning dove	*Zenaida macroura*	X		
northern harrier	*Circus cyaneus*	X		

Appendix D2. Compendium of wildlife species observed within the Chaparral, Rabbitbrush, and Tumbleweed Solar Facility sites during spring/summer 2017, 2018, and 2019 field surveys at the AVEP Solar Project in Kern County, California.

Common Name	Scientific Name	Chaparral Solar	Rabbitbrush Solar	Tumbleweed Solar
northern mockingbird	*Mimus polyglottus*	X		
peregrine falcon	*Falco peregrinus*	X		
red-tailed hawk	*Buteo jamaicensis*	X		
sage sparrow	*Amphispiza belli*	X		
savannah sparrow	*Passerculus sandwichensis*	X		
turkey vulture	*Cathartes aura*	X		
western kingbird	*Tyrannus verticalis*	X		
western meadowlark	*Sturnella neglecta*	X		
western phoebe	*Sayornis nigricans*	X		
western woodpewee	*Contopus sordidulus*	X		
white-crowned sparrow	*Zonorichia leucophrys*	X		
Mammals				
American badger (sign only)	*Taxidea taxus*		X	
black-tailed jackrabbit	*Lepus californicus*	X	X	X
California ground squirrel	*Spermophilus beecheyi*	X		
coyote (sign only)	*Canis latrans*	X		
desert cottontail	*Sylvilagus audubonii*	X	X	X
desert kit fox	*Vulpis macrotis arsipus*	X	X	
white-tailed antelope squirrel	*Ammospermophilus leucurus*	X	X	

Appendix E: July 24, 2020 Biological Resources Technical Report Update for AVEP Solar Project Revision

ENVIRONMENTAL & STATISTICAL CONSULTANTS
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To: County of Kern Planning and Natural Resources Department

From: Western EcoSystems Technology, Inc. (WEST)

Date: June 24, 2020

Re: Biological Resources Technical Report Update for AVEP Solar Project Revision

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I. INTRODUCTION

Western EcoSystems Technology, Inc. (WEST) prepared the Biological Resources Technical Report (Report) for the proposed AVEP Solar Project (Project) to evaluate the existing environmental conditions at the Project site, to examine potential impacts of the Project on special-status biological resources, and to recommend measures to avoid or substantially lessen potential significant biological impacts (WEST 2019). Since preparing the Report, the Project has undergone modifications. The primary components of these modifications consist of (1) the removal of the previously identified approximate 721-acre Tumbleweed Solar Facility from the Project; and (2) increasing the proposed site for the Chaparral Solar Facility from approximately 764 acres to approximately 774 acres to include an optional location (one of two potential locations on the Chaparral Solar Facility) for a proposed energy storage system (ESS), through the addition of an approximate 10-acre parcel to the proposed Chaparral Solar Facility site.

The added Chaparral Solar Facility 10-acre parcel is located at the northwest corner of Holiday Avenue and 110th Street West, directly across Holiday Avenue from the existing Willow Springs Solar Project Substation. The proposed capacity of the ESS on both the Rabbitbrush and Chaparral Solar Facilities has been increased, to store up to 1,000 megawatt-hours (MWh) of energy on each facility (for a combined Project total of up to 2,000 MWh), however, the proposed acreage of each ESS would remain at approximately five acres of land within each facility site. As shown on Figure 1 – Project Map, and Figures 2a and 2b – Site Plan, a portion of the remainder of the 10-acre parcel added to the Chaparral Solar Facility for the ESS would be occupied by access easements for electric collection and temporary water lines.

This memorandum updates the technical analysis and the evaluation of the potential impacts of the Project on special-status biological resources as presented in the Report. In summary, the Project modifications result in a reduction of the environmental effects as previously analyzed and presented in the above referenced Report; however, the significance determination and proposed mitigation measures presented in Report remain unchanged.

II. MODIFIED PROJECT DESCRIPTION

The Project would involve the construction, operation, and eventual decommissioning of two solar photovoltaic (PV) power generating facilities that would be capable of delivering a total of approximately 250 megawatts of alternating current (MW-ac) electricity, along with associated facilities including the ESS units. The proposed Project consists of two non-contiguous solar generating facilities, the Rabbitbrush Solar Facility (125 MW-ac) and the Chaparral Solar Facility (125 MW-ac), each with a separate ESS to store approximately 1,000 megawatt-hours (MWh) per facility, for a total of approximately 2,000 (MWh).

III. MODIFICATIONS TO THE ANALYSIS

Potential environmental effects resulting from the Project modifications as compared to the Project previously analyzed in the Report are presented below. Implementing the Project modifications, either separately or as a whole, would not result in any new or more severe environmental effects than those identified in the Report. The modifications would not affect the significance conclusions presented in the Report. Accordingly, the modifications would not require any new recommended mitigation measures compared to those recommended in the above referenced Report.

To reach these conclusions, WEST analyzed the individual effects of removing the Tumbleweed Solar Facility and the addition of an optional location for an ESS at the Chaparral Solar Facility on special-status biological resources. This analysis consisted of a review of the results of field surveys conducted throughout the Project and surrounding area from 2017 through 2019. We then evaluated whether each Project modification would result in an increase, decrease, or no change to potential impacts to special-status biological resources identified in the Report as occurring in the region. Finally, based on this evaluation of impacts, we reexamined the significance conclusions and proposed mitigation measures presented in the Report to determine whether they remain valid for the modified Project. The memorandum then presents our analysis of the combined effect of the two actions on special-status biological resources and the resulting significance conclusions for both Project modifications combined.

a. Removing the Tumbleweed Solar Facility

We analyzed the impact on special-status biological resources resulting from the removal of the Tumbleweed Solar Facility. We determined that the modification would reduce the environmental effects and otherwise improve the environmental condition of the Project when compared to the Project analyzed in the Report.

Removal of the proposed Tumbleweed Solar Facility would effectively reduce the Project footprint by 721 acres and eliminate approximately the southern-most one-third of the previously proposed Project site, including the area with the greatest concentration of historical Swainson's hawk nests, as identified during the initial database and literature review (Figure 4). Based on the focused, transect-based field surveys conducted within the Tumbleweed Solar Facility in 2017 and 2019, no special-status biological resources were documented within the Tumbleweed Solar

Facility boundary. Biological resources evaluated for this project included sensitive habitats, special-status plant and animal species, and potential for wildlife movement corridors. The potential for special-status species to occur on the project site is based on the results of database research, biological assessments, surveys conducted on the project site and vicinity, presence of suitable habitat, and the proximity of the project site to previously recorded occurrences in the California Natural Diversity Database (CNDDB; 2018). The majority of this previously proposed facility is an active pistachio orchard with most of the areas outside of the orchard composed of fallow agricultural fields, with the remainder being undeveloped land (open desert) and scattered residences and associated outbuildings. Based on information from the CNDDB (2018), 11 historical Swainson's hawk nest locations have been documented within one mile of the Tumbleweed Solar Facility (Figure 4). During Swainson's hawk nest surveys conducted within five miles of the Project in 2017, 2018, and 2019, two of the active Swainson's hawk nests documented during the surveys, were within one mile of the Tumbleweed Solar Facility site, with one of the nests located approximately 65 feet from the southern boundary of the site (Figure 4).

With the removal of the Tumbleweed Solar Facility from the Project, the nearest active Swainson's hawk nest to the Project, based on the 2017-2019 survey results, is approximately 2 miles south of the modified Project (Figure 4). Removal of the Tumbleweed Solar Facility would reduce potential impacts to the two Swainson hawk nests that are located within one mile of that facility, particularly the nest adjacent to the facility, both in terms of potential disturbance to the nest during construction and operations, as well as a reduction in loss of foraging habitat in proximity to these nests. While the majority of the site for the Tumbleweed Solar Facility is not considered suitable foraging habitat for Swainson's hawk due to the presence of orchards, there are approximately 285 acres of fallow agricultural fields and open desert that are considered suitable foraging habitat for the hawk that will no longer be impacted by Project development. Additionally, as Swainson's hawks typically forage in areas of suitable habitat adjacent to their nest site, the non-orchard portions of the Tumbleweed Solar Facility may provide foraging habitat for the species due to their location adjacent to historical Swainson's hawk nests to that facility.

Although the removal of the previously proposed Tumbleweed Solar Facility would likely cause a decrease in impacts to Swainson's hawk, the overall impacts to Swainson's hawk resulting from development of the modified Project would remain potentially significant. Implementation of the proposed mitigation measures presented in the Report would reduce this impact to less than significant. Therefore, the significance conclusions presented in the Report remain the same with the removal of the Tumbleweed Solar Facility and no change to the mitigation measures proposed in the above referenced Report is required. Based on this Project modification, impacts to biological resources remain less than significant with mitigation.

b. Adding optional location for the ESS for the Chaparral Solar Facility

We analyzed the impact on special-status biological resources resulting from the addition of an optional location for the ESS for the Chaparral Solar Facility. This modification includes adding a 10-acre parcel to the proposed Chaparral Solar Facility at a location at the northwest corner of Holiday Avenue and 110th Street West, directly across Holiday Avenue from the existing Willow Springs Solar Project Substation. We determined that this modification does not result in any new

significant environmental effects or a significant increase in the severity of environmental effects that were previously analyzed in the Report. Therefore, the modification would not affect the environmental effects analysis or significance conclusions of the Report and no change to the proposed mitigation measures is applicable.

The 10-acre parcel added to the proposed Chaparral Solar Facility site for an optional ESS location was previously included in the effects analysis in the Report as it falls entirely within a portion of the proposed collection line corridor evaluated for the Facility (as shown on Figure 2b of the Report). To examine potential impacts to biological resources associated with the proposed collection line, WEST conduced focused, transect-based surveys along the collection line corridor on the north side of Holiday Avenue, which includes the entirety of the aforementioned 10-acre ESS parcel, during the spring of 2018. As such, this ESS parcel was completely surveyed for special-status species following the survey protocols used throughout other portions of the Project and described in detail in the Report. The only special-status biological resource documented during the survey of the 10-acre ESS parcel, was a single active burrowing owl burrow located approximately 19 meters to the north of the parcel (Figure 5). This observation occurred outside of the 10-acre parcel, but within the survey buffer viewed by biologists with binoculars for off-site locations where they did not have access approval from the third-party landowner used during the transect surveys, and is discussed in detail in the Report (WEST 2019).

Because this 10-acre parcel was previously studied in the field and included in the Report's impact analysis, the significant conclusions presented in the Report remain unchanged and no change to the mitigation measures recommended in the above referenced Report are required.

c. Combined Effect of Both Project Modifications

Finally, we analyzed the combined effect on special-status biological resources resulting from removal of the proposed Tumbleweed Solar Facility and the addition of an optional location for the ESS for the proposed Chaparral Solar Facility. We determined that the modifications, when considered together, do not result in any new or more severe significant effects compared to the effects previously identified in the above referenced Report. Therefore, there is no need to change the prior significance conclusions or to evaluate new mitigation measures.

As described above, the removal of the proposed Tumbleweed Solar Facility would reduce the overall impact to special-status biological resources resulting from development of the Project by reducing the overall Project footprint and eliminating portions of the Project most proximal to known Swainson's hawk nest sites. Addition of the 10-acre ESS parcel to the proposed Chaparral Solar Facility would have no additional impact to special-status biological resources as this area was previously studied and already included in the Report's impact analysis. Combined, these two Project modifications would result in an overall reduction in potential impacts to biological resources. However, because potential impacts to Swainson's hawks resulting to the Rabbitbrush and Chaparral Solar Facilities remain potentially significant, the combined effects of both Project modifications would not affect the significance conclusions presented in the Report and no change to the proposed mitigation measures are required.

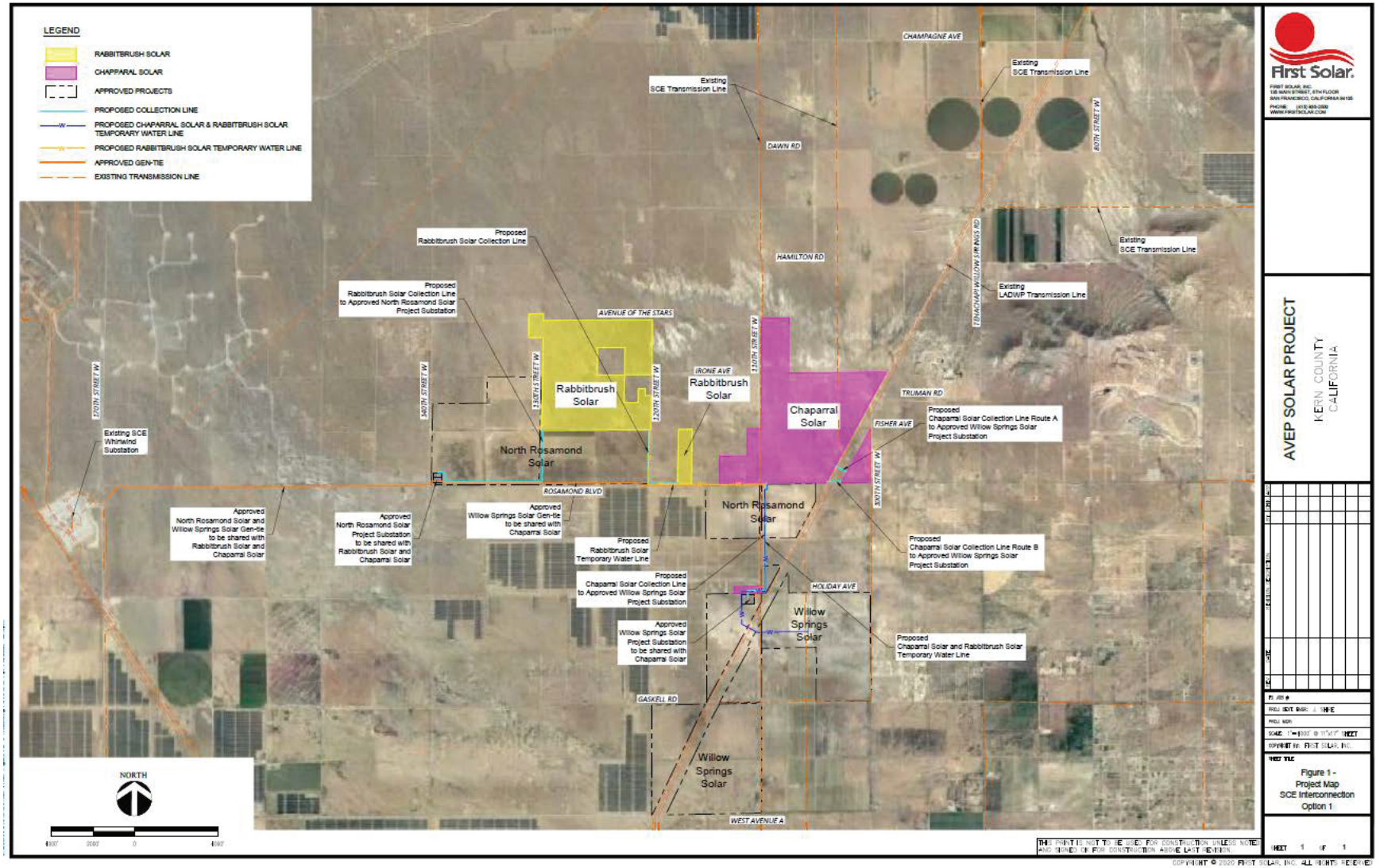
IV. CONCLUSION

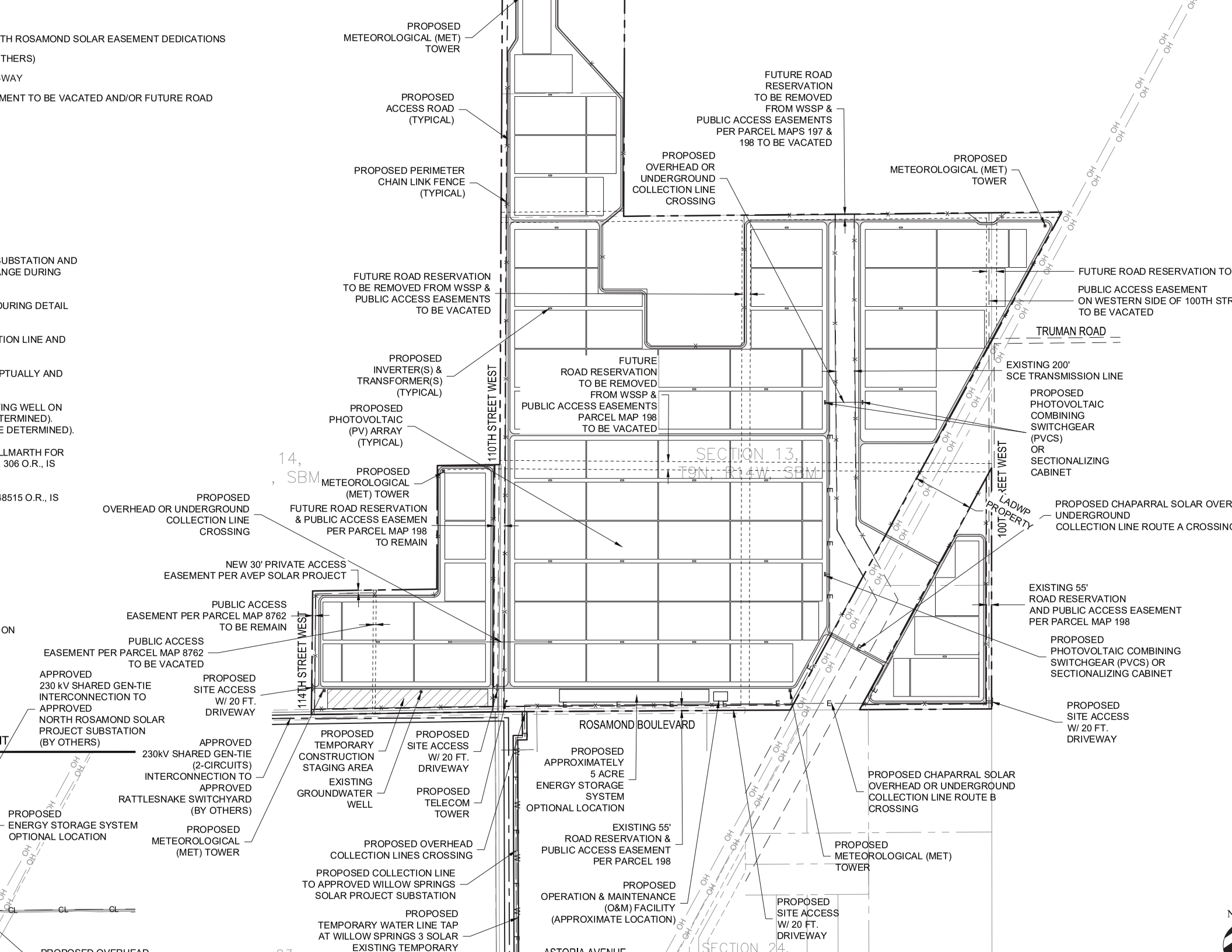
When considered both individually and together, the modifications to the Project would not result in any new or more severe significant effects to special-status biological resources. Accordingly, the above referenced Report's previous analysis and conclusions regarding impacts and recommended mitigation measures would not change.

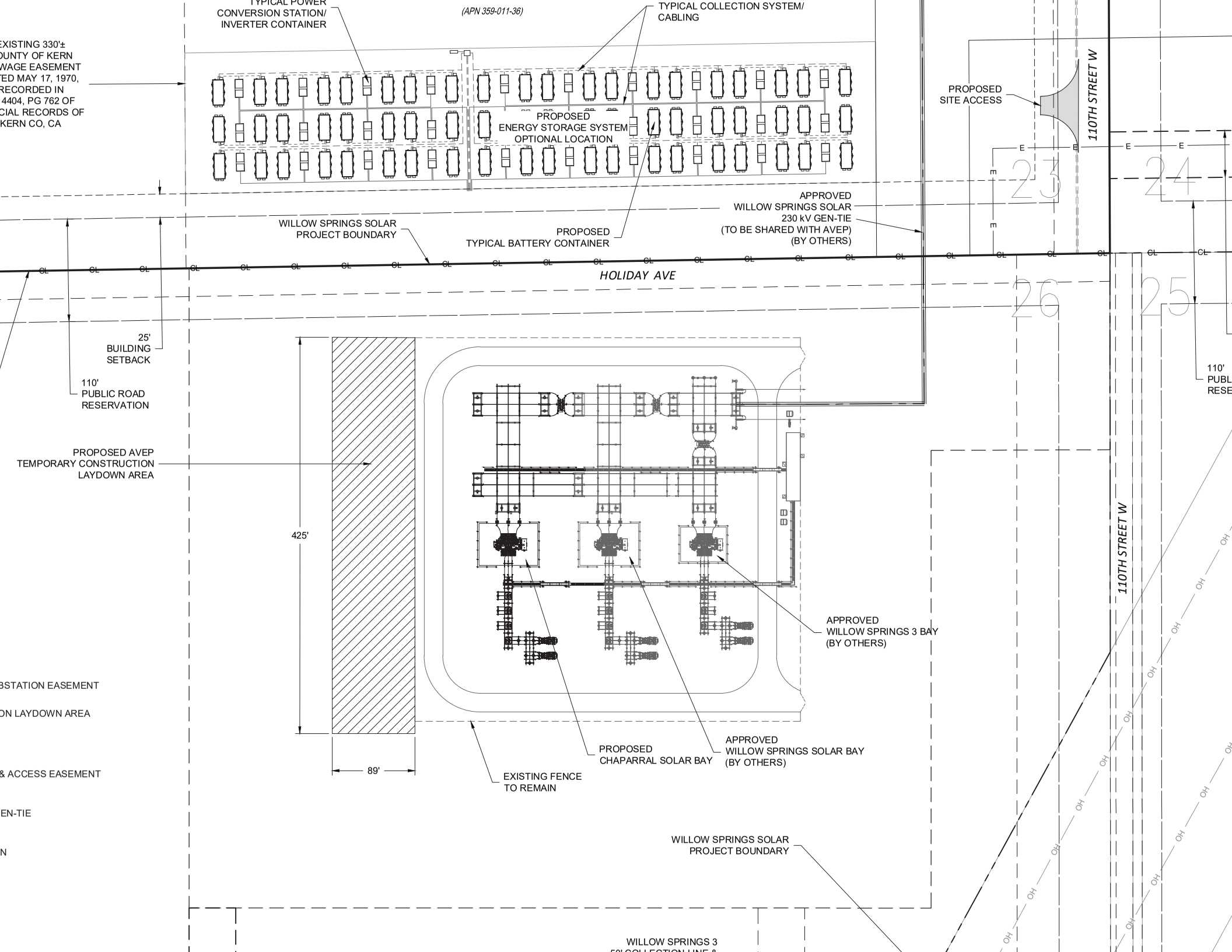
V. REFERENCES

California Natural Diversity Database (CNDDB). 2018. State and Federally Listed Endangered and Threatened Animals of California. State of California, Natural Resources Agency, Department of Fish and Wildlife (CDFW), Biogeographic Data Branch, CNDDB. Accessed March 2018. Available online at: https://wildlife.ca.gov/Data/CNDDB

Western EcoSystems Technology, Inc. (WEST). 2019. Biological Resources Technical Report for the AVEP Solar Project, Kern County, California. Prepared for Chaparral Solar LLC, Rabbitbrush Solar LLC, and Tumbleweed Solar LLC, San Francisco, California. Prepared by Western EcoSystems Technology, Inc., Blue, Diamond, Nevada. August 26, 2019.


LEGEND
RABBITBRUSH SOLAR
CHAPPARAL SOLAR
APPROVED PROJECTS
PROPOSED COLLECTION LINE
PROPOSED CHAPARRAL SOLAR & RABBITBRUSH SOLAR TEMPORARY WATER LINE
PROPOSED RABBITBRUSH SOLAR TEMPORARY WATER LINE
APPROVED GEN-TIE
EXISTING TRANSMISSION LINE
Existing SCE Transmission Line
Existing SCE Transmission Line
Existing SCE Transmission Line
Existing LADWP Transmission Line
Proposed Rabbitbrush Solar Collection Line
Proposed Rabbitbrush Solar Collection Line to Approved North Rosamond Solar Project Substation
Existing SCE Whirlwind Substation
Rabbitbrush Solar
Rabbitbrush Solar
Chaparral Solar
North Rosamond Solar
North Rosamond Solar
Willow Springs Solar
Willow Springs Solar
Proposed Chaparral Solar Collection Line Route A to Approved Willow Springs Solar Project Substation
Proposed Chaparral Solar Collection Line Route B to Approved Willow Springs Solar Project Substation
Approved North Rosamond Solar and Willow Springs Solar Gen-tie to be shared with Rabbitbrush Solar and Chaparral Solar
Approved North Rosamond Solar Project Substation to be shared with Rabbitbrush Solar and Chaparral Solar
Approved Willow Springs Solar Gen-tie to be shared with Chaparral Solar
Proposed Rabbitbrush Solar Temporary Water Line
Proposed Chaparral Solar Collection Line to Approved Willow Springs Solar Project Substation
Approved Willow Springs Solar Project Substation to be shared with Chaparral Solar
Proposed Chaparral Solar and Rabbitbrush Solar Temporary Water Line
CHAMPAGNE AVE
DAWN RD
HAMILTON RD
AVENUE OF THE STARS
IRONE AVE
TRUMAN RD
FISHER AVE
ROSAMOND BLVD
HOLIDAY AVE
GASKELL RD
WEST AVENUE A
90TH STREET W
100TH STREET W
110TH STREET W
120TH STREET W
130TH STREET W
140TH STREET W
150TH STREET W
TEHACHAPI WILLOW SPRINGS RD
NORTH
2000
0
2000
First Solar
AVEP SOLAR PROJECT
KERN COUNTY
CALIFORNIA
Figure 1 -
Project Map
SCE Interconnection
Option 1
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SHEET 1 OF 1
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PROPOSED PERIMETER CHAIN LINK FENCE (TYPICAL)
FUTURE ROAD RESERVATION TO BE REMOVED FROM WSSP & PUBLIC ACCESS EASEMENTS PER PARCEL MAPS 197 & 198 TO BE VACATED
PROPOSED OVERHEAD OR UNDERGROUND COLLECTION LINE CROSSING
PROPOSED METEOROLOGICAL (MET) TOWER
FUTURE ROAD RESERVATION TO BE REMOVED FROM WSSP & PUBLIC ACCESS EASEMENTS TO BE VACATED
FUTURE ROAD RESERVATION TO
PUBLIC ACCESS EASEMENT ON WESTERN SIDE OF 100TH STR TO BE VACATED
TRUMAN ROAD
PROPOSED INVERTER(S) & TRANSFORMER(S) (TYPICAL)
110TH STREET WEST
FUTURE ROAD RESERVATION TO BE REMOVED FROM WSSP & PUBLIC ACCESS EASEMENTS PARCEL MAP 198 TO BE VACATED
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PROPOSED PHOTOVOLTAIC (PV) ARRAY (TYPICAL)
PROPOSED PHOTOVOLTAIC COMBINING SWITCHGEAR (PVCS) OR SECTIONALIZING CABINET
SECTION 13, T0N, R14W, SBM
14, , SBM
PROPOSED METEOROLOGICAL (MET) TOWER
LADWP PROPERTY
100TH STREET WEST
PROPOSED OVERHEAD OR UNDERGROUND COLLECTION LINE CROSSING
FUTURE ROAD RESERVATION & PUBLIC ACCESS EASEMEN PER PARCEL MAP 198 TO REMAIN
PROPOSED CHAPARRAL SOLAR OVER UNDERGROUND COLLECTION LINE ROUTE A CROSSIN
NEW 30' PRIVATE ACCESS EASEMENT PER AVEP SOLAR PROJECT
EXISTING 55' ROAD RESERVATION AND PUBLIC ACCESS EASEMENT PER PARCEL MAP 198
PUBLIC ACCESS EASEMENT PER PARCEL MAP 8762 TO BE REMAIN
PROPOSED PHOTOVOLTAIC COMBINING SWITCHGEAR (PVCS) OR SECTIONALIZING CABINET
PUBLIC ACCESS EASEMENT PER PARCEL MAP 8762 TO BE VACATED
APPROVED 230 kV SHARED GEN-TIE INTERCONNECTION TO APPROVED NORTH ROSAMOND SOLAR PROJECT SUBSTATION (BY OTHERS)
PROPOSED SITE ACCESS W/ 20 FT. DRIVEWAY
114TH STREET WEST
ROSAMOND BOULEVARD
PROPOSED SITE ACCESS W/ 20 FT. DRIVEWAY
APPROVED 230kV SHARED GEN-TIE (2-CIRCUITS) INTERCONNECTION TO APPROVED RATTLESNAKE SWITCHYARD (BY OTHERS)
PROPOSED TEMPORARY CONSTRUCTION STAGING AREA
PROPOSED SITE ACCESS W/ 20 FT. DRIVEWAY
PROPOSED APPROXIMATELY 5 ACRE ENERGY STORAGE SYSTEM OPTIONAL LOCATION
PROPOSED CHAPARRAL SOLAR OVERHEAD OR UNDERGROUND COLLECTION LINE ROUTE B CROSSING
EXISTING GROUNDWATER WELL
PROPOSED TELECOM TOWER
PROPOSED ENERGY STORAGE SYSTEM OPTIONAL LOCATION
PROPOSED METEOROLOGICAL (MET) TOWER
EXISTING 55' ROAD RESERVATION & PUBLIC ACCESS EASEMENT PER PARCEL 198
PROPOSED METEOROLOGICAL (MET) TOWER
PROPOSED OVERHEAD COLLECTION LINES CROSSING
PROPOSED COLLECTION LINE TO APPROVED WILLOW SPRINGS SOLAR PROJECT SUBSTATION
PROPOSED OPERATION & MAINTENANCE (O&M) FACILITY (APPROXIMATE LOCATION)
PROPOSED SITE ACCESS W/ 20 FT. DRIVEWAY
PROPOSED TEMPORARY WATER LINE TAP AT WILLOW SPRINGS 3 SOLAR EXISTING TEMPORARY
ASTORIA AVENUE
SECTION 24,


TYPICAL POWER CONVERSION STATION/ INVERTER CONTAINER
(APN 359-011-36)
TYPICAL COLLECTION SYSTEM/ CABLING
EXISTING 330'± DUNTY OF KERN WAGE EASEMENT TED MAY 17, 1970, RECORDED IN 4404, PG 762 OF CIAL RECORDS OF KERN CO, CA
PROPOSED ENERGY STORAGE SYSTEM OPTIONAL LOCATION
PROPOSED SITE ACCESS
110TH STREET W
APPROVED WILLOW SPRINGS SOLAR 230 kV GEN-TIE (TO BE SHARED WITH AVEP) (BY OTHERS)
WILLOW SPRINGS SOLAR PROJECT BOUNDARY
PROPOSED TYPICAL BATTERY CONTAINER
HOLIDAY AVE
25' BUILDING SETBACK
110' PUBLIC ROAD RESERVATION
PROPOSED AVEP TEMPORARY CONSTRUCTION LAYDOWN AREA
425'
89'
APPROVED WILLOW SPRINGS 3 BAY (BY OTHERS)
PROPOSED CHAPARRAL SOLAR BAY
APPROVED WILLOW SPRINGS SOLAR BAY (BY OTHERS)
EXISTING FENCE TO REMAIN
BSTATION EASEMENT
ON LAYDOWN AREA
& ACCESS EASEMENT
EN-TIE
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WILLOW SPRINGS 3
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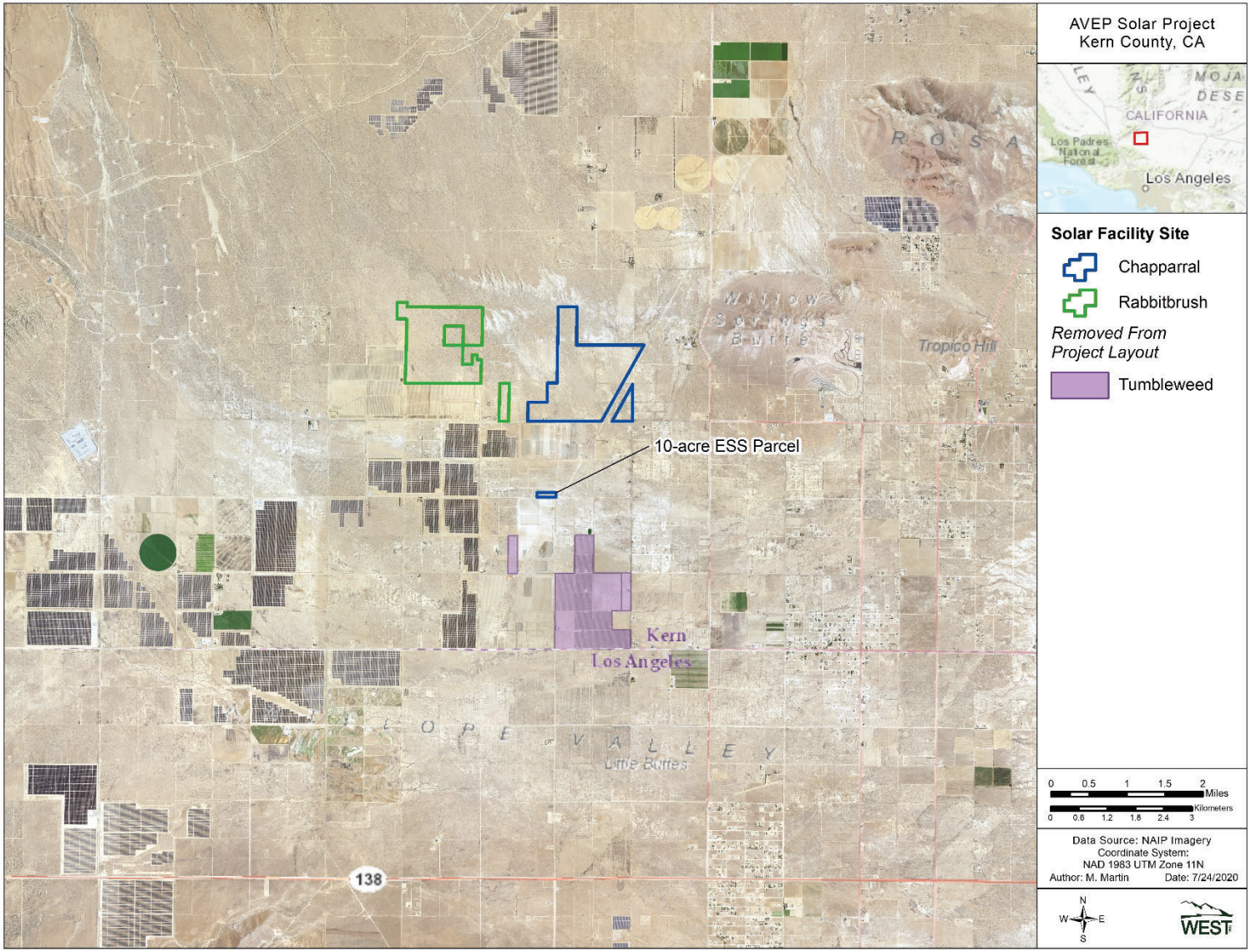


Figure 3. Proposed modifications to the AVEP Solar Project, including removal of the 721-acre Tumbleweed Solar Facility and the addition of a 10-acre parcel for an optional Energy Storage System (ESS) for the Chaparral Solar Facility.

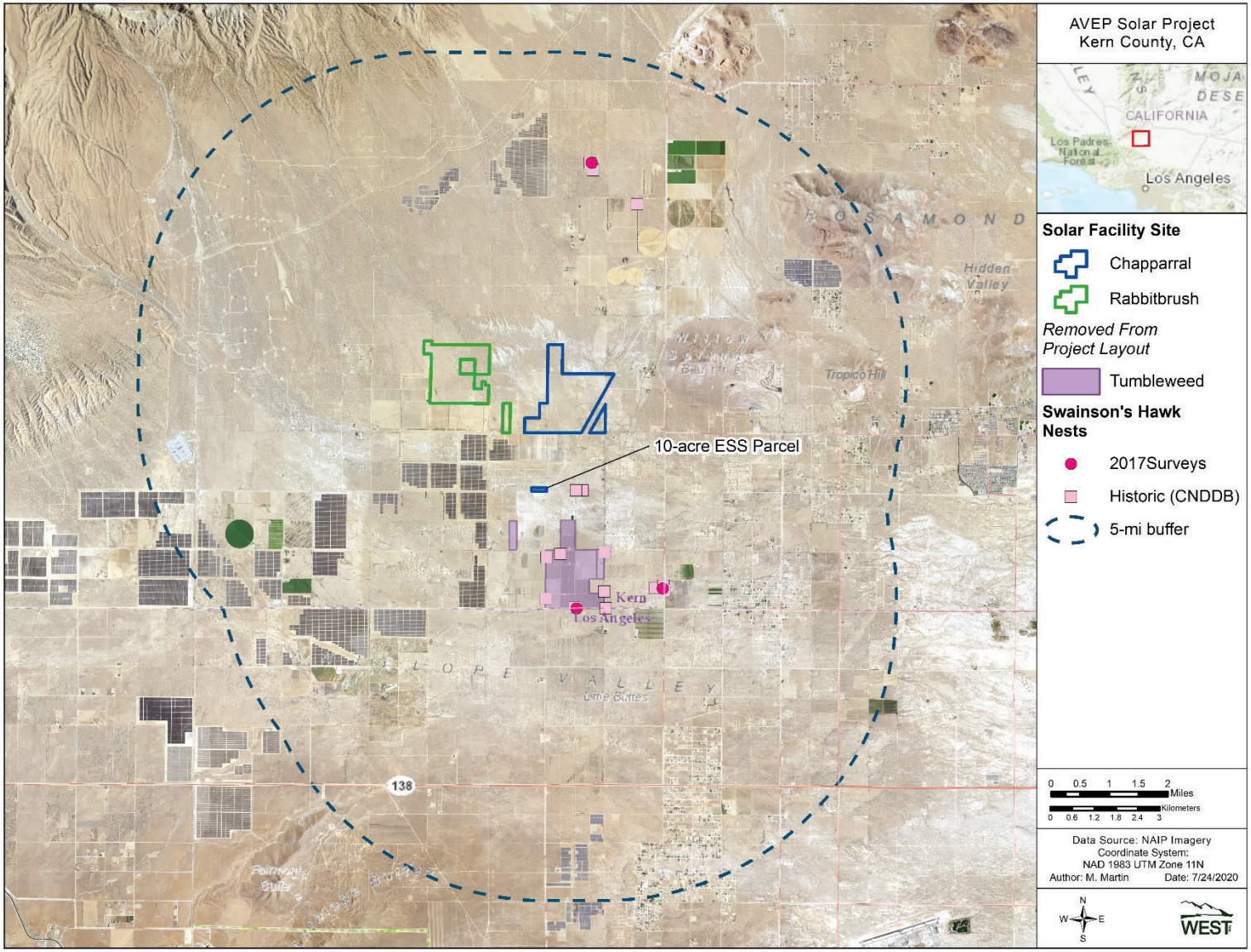


Figure 4. Location of historical (CNDDB 2018) and recent (WEST 2019) Swainson's hawk nests documented within five miles of the AVEP Solar Project.



Figure 5. Location of special-status biological resources documented within the 10-acre parcel proposed for an optional Energy Storage System (ESS) for the Chaparral Solar Facility during focused transect-based field surveys in spring 2018 (WEST 2019).

Appendix F: November 2, 2020 Reconnaissance Level Joshua Tree Surveys

Addendum to AVEP Solar Project Biological Resources Technical Report

Reconnaissance Level Joshua Tree Surveys

Addendum to AVEP Solar Project Biological Resources Technical Report

Rabbitbrush and Chaparral Solar Facilities

November 2, 2020

1 Introduction

On September 22, 2020, the California Fish and Game Commission (the Commission) voted to designate the western Joshua tree (*Yucca Brevifolia*) as a candidate species under the California Endangered Species Act (CESA). This interim designation commences a status review of up to one year of the species by California Department of Fish and Wildlife (CDFW), during which time the western Joshua tree is protected as a candidate species under CESA. The Commission will make a final decision whether listing as threatened or endangered is warranted at a future meeting once CDFW's status review is completed. During this same September 22 meeting, the Commission adopted an emergency regulation pursuant to Fish and Game Code Section 2084 to authorize conditional take of western Joshua tree during its candidacy for 15 solar energy projects in California expected to break ground within the year. Both the Rabbitbrush and Chaparral solar facilities are designated on the Section 2084 list of projects.[1]

2 Reconnaissance Level Surveys

As a result of the anticipated listing of the western Joshua tree as a candidate species, the applicant conducted additional reconnaissance level surveys to further identify both the number and size of western Joshua trees present on the Rabbitbrush and Chaparral solar facility sites. Project site surveys were completed over several visits to the Rabbitbrush (August 4, 2020, September 19 through 30, 2020) and Chaparral (August 4, 2020, October 13 through 27, 2020) solar facility sites from early August through October 2020 by Dudek biologists specializing in desert environments (see Figure 1 for location of each facility). A combination of aerial mapping and field verification (pedestrian surveys) were utilized to identify each visible western Joshua tree. During the pedestrian survey effort, transects spaced approximately 40 meters apart were walked throughout each facility site. Photographs of the project

[1] California Department of Fish and Wildlife, September 25, 2020 *Proposed Emergency Regulatory Language*. https://fgc.ca.gov/Regulations/2020-New-and-Proposed#749_10E

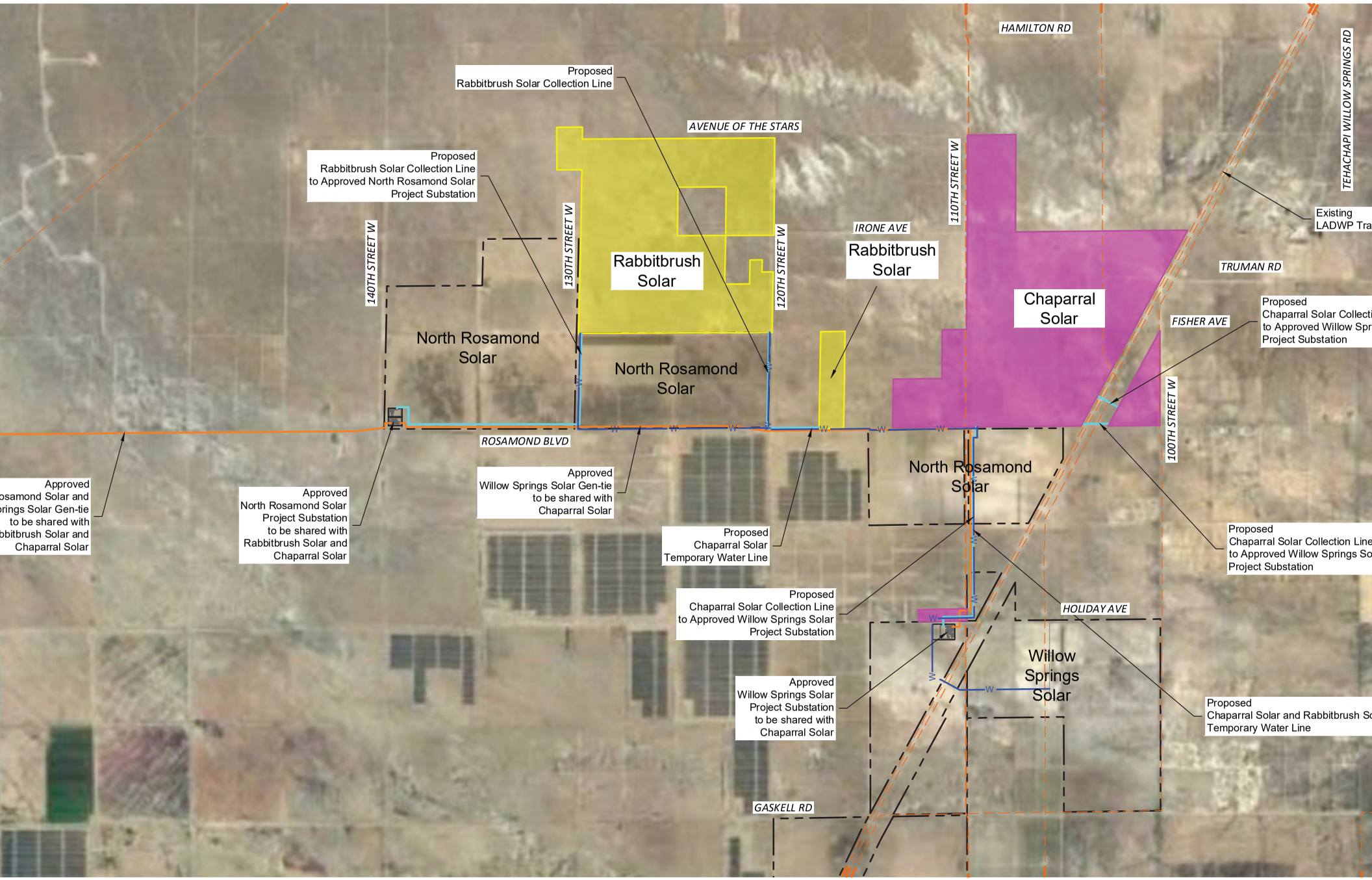
impact area were also taken depicting example visual representation of both the spatial distribution and height of the trees; a sampling of larger trees were measured utilizing a pre-marked/graduated measuring stick. Approximately 50 percent of the western Joshua trees at each of the facilities were less than 1.5 meters, 48 percent were between 1.5 meters and 5 meters, and a small percentage (~ 2%) at each facility were at or above 5 meters. For the Rabbitbrush solar facility, an average of approximately 1.6 western Joshua trees per acre were identified on the 632-acre facility. For the Chaparral solar facility, an average of approximately 0.8 western Joshua trees per acre were identified within the 774-acre facility.

3 Distribution of Trees on Project Site

To qualify as Joshua tree woodland, western Joshua trees must be evenly distributed, not scattered or clumped, and must compose at least 1% of total cover (Menke et al. 2013). Western Joshua trees on both facility sites were observed to be widely scattered, unevenly distributed, and below the 1% threshold of canopy cover necessary to be considered a Joshua tree woodland. Using a conservative assumption of each tree having a 3-meter diameter canopy, western Joshua Trees on the Rabbitbrush solar facility compose approximately 1.8 acres of total cover, which is approximately 0.3% of the facility site; western Joshua trees on the Chaparral solar facility compose approximately 1 acre of total cover which is approximately 0.1% of the facility site.

4 Conclusion

While western Joshua trees do not occur at the Rabbitbrush and Chaparral solar facilities at a high-enough density to qualify as Joshua tree woodland, it is recommended that impacts to individual western Joshua trees resulting from Project construction be avoided or mitigated consistent with applicable regulatory and/or permit requirements. Consistent with the Commission's emergency regulation authorization conditional take of western Joshua tree, a Joshua Tree Census will be conducted by a CDFW-approved biologist, and the resulting report will be submitted to and approved by CDFW prior to construction of each of the respective solar facilities should construction occur while western Joshua trees are subject to CESA protection. All impacts to western Joshua trees within the facilities will mitigated as required by the CDFW and the Environmental Impact Report being prepared by Kern County for the AVEP Solar Project; such mitigation may consist of avoidance (i.e., establishing avoidance buffers around trees) and/or compensatory mitigation.


Proposed
Rabbitbrush Solar Collection Line
Proposed
Rabbitbrush Solar Collection Line
to Approved North Rosamond Solar
Project Substation
AVENUE OF THE STARS
HAMILTON RD
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130TH STREET W
120TH STREET W
110TH STREET W
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Rabbitbrush
Solar
Rabbitbrush
Solar
North Rosamond
Solar
North Rosamond
Solar
Chaparral
Solar
TRUMAN RD
FISHER AVE
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LADWP Tra
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Chaparral Solar Collecti
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Project Substation
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100TH STREET W
North Rosamond
Solar
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osamond Solar and
rings Solar Gen-tie
to be shared with
bbitbrush Solar and
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Approved
North Rosamond Solar
Project Substation
to be shared with
Rabbitbrush Solar and
Chaparral Solar
Approved
Willow Springs Solar Gen-tie
to be shared with
Chaparral Solar
Proposed
Chaparral Solar
Temporary Water Line
Proposed
Chaparral Solar Collection Line
to Approved Willow Springs So
Project Substation
Proposed
Chaparral Solar Collection Line
to Approved Willow Springs Solar
Project Substation
HOLIDAY AVE
Willow
Springs
Solar
Approved
Willow Springs Solar
Project Substation
to be shared with
Chaparral Solar
Proposed
Chaparral Solar and Rabbitbrush So
Temporary Water Line
GASKELL RD

Attachment A

Example Photos of Survey Area



Photo of typical larger western Joshua tree found in the Rabbitbrush survey area, with associated medium and smaller trees observed in the near vicinity. The graduated measuring stick shown in the photo is 2.5 meters in height with marks every half meter.



Photo of typical larger western Joshua tree found in the Chaparral survey area, with fewer associated medium and smaller trees observed in the near vicinity. The graduated measuring stick shown in the photo is 2.5 meters in height with marks every half meter.



Photo of typical medium sized (1 to 5 meters) western Joshua Tree found in the Rabbitbrush survey area.



Photo of typical medium sized (1 to 5 meters) western Joshua tree found in the Chaparral survey area including smaller trees observed at times in the near vicinity.

Appendix E-2
Federal and State Aquatic Resources Report

ESA

Federal and State Aquatic Resources Report: AVEP Solar Project Tumbleweed, Rabbitbrush, and Chaparral Solar Facilities, Kern County, California



Prepared for	*Prepared by*
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January 2020

Revised July 15, 2020 (Addendum A)

TABLE OF CONTENTS

1.0 INTRODUCTION 1
1.1 Purpose and Scope of Work 1
1.2 General Site Description 2
1.2.1 Chaparral Facility Site 2
1.2.2 Rabbitbrush Facility Site 2
1.2.3 Tumbleweed Facility Site 2
1.3 Contact Information 3

2.0 REGULATORY FRAMEWORK 4
2.1 Corps / USEPA Clean Water Act 4
2.2 Corps Rivers and Harbors Act 5
2.3 CDFW Lake and Streambed Alteration Program 6
2.4 WRCB and RWQCB 401 Clean Water Act and Porter-Cologne Act 7
2.4 CEQA Appendix G Environmental Check List 9

3.0 ENVIRONMENTAL SETTING 10
3.1 Topography 10
3.2 Land Use 10
3.3 Geology 11
3.4 Soils 11
3.5 Vegetation 13
3.6 Climate 13
3.7 Hydrology 14
3.8 FEMA Flood Zone 15
3.9 Wetlands Mapping 15
3.9.1 National Wetlands Inventory 15
3.9.2 Corps of Engineers 16

4.0 DELINEATION METHODS 18
4.1 Overview of Sampling Methodology 18
4.2 Preliminary Study Area Investigations 18
4.3 Detailed Study Area Investigations 19
4.3.1 CWA and PCA Wetlands 19
4.3.2 CWA and PCA Other Waters 20
4.3.3 RHA Navigable Waters " 22
4.3.4 RHA Navigable Waters " 22
4.3.5 CDFW Lakes and Streams 22
4.4 Rainfall Analysis 23
4.5 Mapping 24

5.0 TECHNICAL FINDINGS: CORPS/USEPA WETLANDS AND OTHER WATERS 25
5.1 Aquatic Resources: Wetlands 25
5.1.1 Field Indicators of Wetland Vegetation 25
5.1.2 Field Indicators of Hydric Soils 26
5.1.3 Field Indicators of Wetland Hydrology Conditions 27
5.1.4 Technical Findings: Wetlands 29
5.2 Aquatic Resources: Other Waters 29
5.2.1 Field Indicators of Ordinary High Water Marks 30
5.2.2 Technical Findings: Other Waters 30

6.0 TECHNICAL FINDINGS: CDFW LAKES AND STREAMS 31
6.1 Aquatic Landforms 31
6.1.1 Lakes / Manmade Reservoirs 32
6.1.2 Streams 32
6.1.3 Other Watercourses 33

7.0 TECHNICAL FINDINGS: WRCB WETLANDS AND OTHER WATERS 35
7.1 Technical Findings: Wetlands 35
7.2 Technical Findings: Other Waters 36

8.0 AREAS POTENTIALLY SUBJECT TO FEDERAL JURISDICTION 37

8.1 CWA Wetlands 37
8.2 CWA Other Waters 37
8.3 RHA Navigable Waters 39

9.0 AREAS POTENTIALLY SUBJECT TO CDFW JURISDICTION 41
9.1 Lakes 41
9.2 Streams 41

10.0 AQUATIC RESOURCES POTENTIALLY SUBJECT TO STATE WRCB AND RWQCB JURISDICTION 43
10.1 401 CWA Wetland Wetlands 43
10.2 401 CWA Other Waters 43
10.3 PCA Wetlands 43
10.4 PCA Other Waters 43

11.0 REFERENCES 46

LIST OF TABLES

Table 1	Summary of Soil Series Mapped by NRCS in the Chaparral Facility Site Study Area
Table 2	Summary of Soil Series Mapped by NRCS in the Rabbitbrush Facility Site Study Area
Table 3	Summary of Soil Series Mapped by NRCS in the Tumbleweed Facility Site Study Area
Table 4	Average Monthly Temperatures, WETS Station: Lancaster, CA
Table 5	Physical Geomorphic Indicators of Upland and Aquatic Resources
Table 6	Dominant Plant Species Observed Within Active Stream, Watercourse and Man-Made Reservoir Areas and Their National Wetland Plant List Indicator Status
Table 7	Summary of Wetland Hydrology Indicators Found
Table 8	Summary of Physical Indicators of Aquatic and Upland Landforms Within the Chaparral, Rabbitbrush, and Tumbleweed Study Areas
Table 9	Aquatic Resources Found Within the AVEP Study Areas Based on Section 404 CWA Technical Definitions for Wetlands or Other Waters
Table 10	Non-Jurisdictional Waters Based on Following the Analysis Procedures in the Corps' Approved Jurisdictional Determination Form (See Appendix G)
Table 11	Summary of Linear Distance and Acreage of Lake/Man-Made Reservoir, Stream, and Other Watercourse Landforms Found Within the Chaparral, Rabbitbrush, and Tumbleweed Study Areas Potentially Subject to CDFW Jurisdiction
Table 12	Summary of Linear Distance and Acreage of Lake/Man-Made Reservoir, Stream, and Other Watercourse Landforms Found Within the Chaparral, Rabbitbrush, and Tumbleweed Study Areas Potentially Not Subject to CDFW Jurisdiction
Table 13	Aquatic Resources Found Within the AVEP Study Areas Based on Corps / USEPA CWA Jurisdictional Delineation Methodology for Wetlands and Other Waters
Table 14	Aquatic Resources Found Within the AVEP Study Areas Based on WRCB PCA Definitions

LIST OF APPENDICES	
Appendix A	**Figures**
Figure 1	Regional Location Map
Figure 2	USGS Topographic Map for the Study Areas
Figure 3	Vegetation Map of the Study Areas
Figure 4a	USGS Watershed Boundary Dataset HUC 8 Subbasin Mapping
Figure 4b	USGS Watershed Boundary Dataset HUC 12 Subwatershed Mapping
Figure 5	USGS National Hydrography Dataset Mapping of Surface Water Flows Within and Adjacent to the Study Areas
Figure 6a	Chaparral Facility Study Area: NWI Mapping
Figure 6b	Rabbitbrush Facility Study Area: NWI Mapping
Figure 6c	Tumbleweed Facility Study Area: NWI Mapping
Figure 6d	NWI Mapping NWI Wetlands and Deepwater Code Map Diagram, Part 1
Figure 6e	NWI Mapping NWI Wetlands and Deepwater Code Map Diagram, Part 2
Figure 7a	Chaparral Facility Site and Study Area
Figure 7b	Rabbitbrush Facility Site and Study Area
Figure 7c	Tumbleweed Facility Site and Study Area
Figure 8a	Chaparral Facility Site Study Area: Areas Potentially Meeting the Corps / USEPA Definition and Technical Criteria for Wetlands or Other Waters
Figure 8b	Rabbitbrush Facility Site Study Area: Areas Potentially Meeting the Corps / USEPA Definition and Technical Criteria for Wetlands or Other Waters
Figure 8c	Tumbleweed Facility Site Study Area: Areas Potentially Meeting the Corps / USEPA Definition and Technical Criteria for Wetlands or Other Waters
Figure 9a	Chaparral Facility Study Area: Aquatic Resource Areas Potentially Subject to CDFW LSAA Jurisdiction
Figure 9b	Rabbitbrush Facility Study Area: Aquatic Resource Areas Potentially Subject to CDFW LSAA Jurisdiction
Figure 9c	Tumbleweed Facility Study Area: Aquatic Resource Areas Potentially Subject to CDFW LSAA Jurisdiction
Figure 10a	Chaparral Facility Study Area: Aquatic Resource Areas Potentially Subject to WRCB and RWQCB
Figure 10b	Rabbitbrush Facility Study Area: Aquatic Resource Areas Potentially Subject to WRCB and RWQCB

LIST OF APPENDICES	
Figure 10c	Tumbleweed Facility Study Area: Aquatic Resource Areas Potentially Subject to WRCB and RWQCB
Figure 11	USGS National Hydrology Dataset Mapping of Surface Water Flows Within and Adjacent to the Study Areas
Appendix B	**Natural Resources Conservation Service (NRCS) Custom Soil Resources Reports for the Chaparral, Rabbitbrush, and Tumbleweed Facility Sites Study Areas**
Appendix C	**Wets Precipitation Analysis**
Appendix D	**Field Data**
Appendix E	**Representative Onsite Photographs of Sampling Points**
Appendix F	**Computations for Delineated Areas**
Appendix G	**Corps of Engineers Approved Jurisdictional Determination Forms for the AVEP Project Chaparral, Rabbitbrush, and Tumbleweed Facility Sites Study Areas**
Appendix H	**Corps of Engineers Approved Jurisdictional Determination**

Addendum A: AVEP Solar Project Revision, Kern County California dated July 15, 2020

Citation: This report should be cited as: Huffman-Broadway, Inc. January, 2020. *Federal and State Aquatic Resources Report*: *AVEP Solar Project Tumbleweed, Rabbitbrush, and Chaparral Solar Facilities, Kern County, California. Prepared for Tumbleweed Solar, LLC, Rabbitbrush Solar, LLC, and Chaparral Solar, LLC.*, San Francisco, CA. 48 pages plus Appendices A – H and Addendum A - AVEP Solar Project Revision, Kern County California dated July 15, 2020

1.0 INTRODUCTION

1.1 Purpose and Scope of Work

At the request of Tumbleweed Solar, LLC, Rabbitbrush Solar, LLC, and Chaparral Solar, LLC (Applicants), Huffman-Broadway Group, Inc. (HBG) conducted an aquatic resources identification and delineation for the Antelope Valley Expansion Project (AVEP), Kern County, California (Appendix A, Figures 1 and 2). The Project will consist of three individual photovoltaic solar facilities and are referred to hereafter as the "Facilities", or by individual Facility name: "Tumbleweed Solar", "Rabbitbrush Solar", and "Chaparral Solar". The investigation consisted of evaluating the Study Areas for the three Facilities in the Antelope Valley area of Kern County, California (Appendix A, Figures 1 and 2). The purpose of this report was to assess whether aquatic resources are present and, if present, to determine if they are potentially subject to (1) US Army Corps of Engineers (Corps) and US Environmental Protection Agency (US EPA) regulation under Section 404 of the Clean Water Act (CWA) (33 U.S.C. 1344); (2) Corps jurisdiction under Section 10 of the Rivers and Harbors Act (RHA) (33 U.S.C. 403); (3) California Department of Fish and Wildlife (CDFW) jurisdiction under the Department's Lake and Streambed Alteration Agreement Program (California Fish and Game Code [FGC] Sections 1600-1616) (LSAA); and/or (4) State Water Resources Control Board (WRCB) and the Lahontan Regional Water Quality Control 2 Board (RWQCB) as part of their federally delegated 401 Water Quality Certification Program (401 WQC) and state legislated Porter-Cologne Water Quality Control Act Program (PCA). This delineation report provides technical information to assist the County in evaluating potential impacts associated with the AVEP Project Facilities as part of its California Environmental Quality Act (CEQA) review process. HBG conducted this study in accordance with:

- Code of Federal Regulations (CFR) definitions of jurisdictional waters;
- US Environmental Protection Agency and US Army Corps of Engineers. 2008. *Clean Water Act Jurisdiction Following the US Supreme Court's Decision in Rapanos v. United States & Carabell v. United States* (Revised memorandum). December 2 (aka, *Rapanos Guidance*).
- US Army Corps of Engineers and US Environmental Protection Agency. 2007. *US Army Corps of Engineers Jurisdictional Determination Form Instructional Guidebook*, Appendix D,
  Legal Definition of "Traditional Navigable Waters. May 30.
- August 28, 2015 Clean Water Rule: Definition of "Waters of the United States;
- *Corps of Engineers Wetlands Delineation Manual* (Corps 1987 Manual; Environmental Laboratory 1987);
- *Regional Supplement to the Corps of Engineers Wetland Delineation Manual: Arid West Region (Version 2.0)* (Arid West Supplement; Corps of Engineers 2008);
- *A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States: A Delineation Manual* (OHWM Field Guide; Lichvar & McColley 2008);

- State Wetland Definition and Procedures for Discharges of Dredged or Fill Material to Waters of the State. Adopted April 2, 2019 by the State Water Resource Control Board; and
- Sections 1600-1607 California Fish and Game Code.
- California Environmental Quality Act, Guidelines Appendix G Environmental Checklist Form.

1.2 General Site Description

The Antelope Valley covers portions of northern Los Angeles County, including the Cities of Lancaster and Palmdale, and the southeast portion of Kern County. It comprises the westernmost desert valley of the Mojave Desert and lies between the Tehachapi and the San Gabriel Mountains. The three Facility Sites are located just north of the Los Angeles County boundary within Kern County and are 7 to 10 miles west of the Kern County city of Rosamond.

For this investigation, HBG's Study Area for each of the three Facility Sites comprised the defined boundaries for each Facility surrounded by a 300-foot buffer area (Figures 1 – 3); specific Project Facility and Study Area boundaries are shown on Figures 7a – 7c.

1.2.1 Chaparral Facility Site

The Chaparral Facility Site constitutes two irregular polygons adjacent to a Los Angeles Department of Water and Power easement that trends northeast/southwest (Appendix A, Figures 1, 2, and 7a). There is also one 4.0-acre collector line segment. This Facility Site is west of the unincorporated town of Willow Springs. Its southern boundary is West Rosamond Boulevard; eastern and western boundaries respectively are 100th Street West "St. W") and 110th St. W. Avenue of the Stars forms the northern boundary of the westernmost portion of the Facility Site. The Chaparral Facility Site is within portions of Township 9 north, Range 14 west, Sections 12 and 13, San Bernardino Base and Meridian, with a smaller portion in T9N R13W Section 18 (Appendix A, Figures 2 and 7a). The latitude and longitude of the two portions of this 764-acre Facility Site in decimal degrees are shown on Appendix A, Figure 1. The Chaparral Study Area comprises 1,023 acres.

1.2.2 Rabbitbrush Facility Site

The Rabbitbrush Facility Site constitutes two irregular polygons west of the Chaparral Facility Site (Appendix A, Figures 1, 2, and 7b). The southern boundary of the smaller Facility polygon is West Rosamond Boulevard; its eastern boundary is 115th St. W and its northern boundary is Fisher Avenue. The larger polygon for the Rabbitbrush Facility Site is bordered on the south by Fisher Avenue, by 120th St. W on the east and 130th St. W on the west, and Avenue of the Stars on the north. The Rabbitbrush Facility Site lies within portions of T9N R14W Sections 10, 14, and 15, San Bernardino Base and Meridian (Appendix A, Figures 2 and 7b). The latitude and longitude of the two portions of this 632-acre Facility Site in decimal degrees are shown on Appendix A, Figure 1. The Rabbitbrush Study Area comprises 932 acres.

1.2.3 Tumbleweed Facility Site

The Tumbleweed Facility Site comprises one large area and three smaller ones, two of which are proposed collector line segment areas (Appendix A, Figures 1, 2, and 7c). The large area is roughly bounded by Avenue A to the south, 100th St. W and 110th St. W on the east and west respectively, and Gaskell Road toward the north – an area that covers most of T9N R14W s\Section 36 – plus the east half of the southwest quarter of T9N R14W section 25 (Appendix A, Figures 2 and 7c). One of the smaller polygons for this Facility Site is a strip of land farther west on Gaskell Road in the eastern portion of the SW1/4 of T9N R14W Section 26; this area abuts the Los Angeles Department of Water and Power easement seen on Appendix A, Figure 7c. The collector line segment areas A and B abut 110th Street W between Holiday and Astoria Avenues and are 10 and 15 acres in size, respectively (see Appendix A, Figure 7c). The latitude and longitude of the four portions of this 721-acre Facility Site in decimal degrees are shown on Appendix A, Figure 1. The Tumbleweed Study Area comprises 1,062 acres.

1.3 Contact Information

Project Contact	*Wetland and Biological Consultant*
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2.0 REGULATORY FRAMEWORK

2.1 Corps / USEPA Clean Water Act

Title 33 Code of Federal Section 404 of the Federal Clean Water Act (CWA) (33 U.S.C. 1251, et seq.) authorizes the Corps and US EPA to regulate activities that discharge dredged or fill material to waters of the United States including wetlands.

Waters of the United States. The Corps' regulations (Title 33 *Code of Federal Regulations* [CFR] 328.3(a)) define the term "waters of the United States" in California under the new CWA rule promulgated by the Corps and EPA in July 2015.[1] The purpose of the new CWA rule is to clarify the scope of "waters of the United States" that are protected under the Clean Water Act (CWA). The rule articulates how the two agencies will determine whether an area qualifies as a water of the United States (WOUS).[2] According to Section 328.3(a), include both Primary and Non-Primary WOUS. Primary WOUS include:

1. All waters which are currently used, were used in the past, or may be susceptible to use in interstate or foreign commerce, including all waters which are subject to the ebb and flow of the tide.
2. All interstate waters, including interstate wetlands.
3. Territorial seas.
4. All impoundments of waters otherwise identified as waters of the United States under this section

Non-Primary WOUS include four other waters that may be WOUS, depending on their: (a) connection; (b) proximity, or (c) nexus with a Primary WOUS.[3] These include:

1. Tributaries
2. Adjacent waters
3. Specific types of waters (e.g., California vernal pools)
4. Waters in the 100-year floodplain or waters within 4,000 feet of the high tide line or ordinary high water mark

Wetlands. The Corps regulations (33 CFR 328.3(b) define the term *wetlands* as

> those areas that are inundated or saturated by surface or ground water at a frequency and duration sufficient to support, and that under normal circumstances do support, a prevalence of vegetation typically adapted for life in saturated soil conditions. Wetlands generally include swamps, marshes, bogs, and similar areas.

1 80 FR 37054 (June 29 2015).
2 WOUS is used for both water of the United States and waters of the United States herein.
3 Adjacent waters are evaluated based on the significance of their nexus with one or more of the four Primary WOUS, and any tributaries determined to be a WOUS. All other non-Primary WOUS are evaluated based on their nexus with Primary WOUS 1 – 3.

The term "*under normal circumstances*" refers to situations in which the vegetation has not been substantially altered by human activities as defined in Appendix A of the Corps' 1987 *Wetlands Delineation Manual* (hereinafter *Corps 1987 Manual*).

As described at 33 CFR Part 328.4, the geographic limits of relevant federal jurisdiction are defined in the following manner:

> (a) *Territorial Seas.* The limit of jurisdiction in the territorial seas is measured from the baseline in a seaward direction a distance of three nautical miles. (See 33 CFR 329.12)
>
> (b) *Tidal waters of the United States.* The landward limits of jurisdiction in tidal waters: (1) Extends to the high tide line, or (2) When adjacent non-tidal waters of the United States are present, the jurisdiction extends to the limits identified in paragraph (c) of this section.
>
> (c) *Non-tidal waters of the United States.* The limits of jurisdiction in non-tidal waters: (1) In the absence of adjacent wetlands, the jurisdiction extends to the ordinary high water mark, or (2) When adjacent wetlands are present, the jurisdiction extends beyond the ordinary high water mark to the limit of the adjacent wetlands. (3) When the water of the United States consists only of wetlands the jurisdiction extends to the limit of the wetland.

2.2 Corps Rivers and Harbors Act

Section 10 of the Rivers and Harbors Act of 1899 requires authorization from the Secretary of the Army, acting through the Corps of Engineers, for the construction of any structure in or over any navigable water of the United States. Structures or work outside the limits defined for navigable waters of the United States require a Section 10 permit if the structure or work affects the course, location, or condition of the water body. As described by Corps regulation 33 CFR 322.1, Section 10 of the RHA of 1899 (33 U.S.C. 403) authorizes the Corps to regulate certain structures or work in or affecting navigable waters. Navigable waters are defined in 33 CFR 329.4:

> Navigable waters of the US are those waters subject to the ebb and flow of the tide and/or are presently used, or have been used in the past, or might be susceptible for use to transport interstate or foreign commerce.

Three factors must be examined when making a determination whether a waterbody is a navigable water (33 CFR 329.5): "… (a) past, present, or potential presence of interstate or foreign commerce; (b) physical capabilities for use by commerce…, and (c) defined geographic limits of the waterbody."

If a river or lake is determined to be "navigable" the regulatory jurisdiction extends laterally to the entire water surface and bed of a navigable lake or river, which includes all the land and waters below the ordinary high water mark. (33 CFR 329.11)

> (a) *Jurisdiction over entire bed.* Federal regulatory jurisdiction, and powers of improvement for navigation, extend laterally to the entire water surface and bed of a navigable waterbody, which includes all the land and waters below the ordinary high water mark. Jurisdiction thus extends to the edge (as determined above) of all such waterbodies, even though portions of the waterbody may be extremely shallow, or obstructed by shoals, vegetation or other barriers. Marshlands and similar areas are thus considered navigable in law, but only so far as the area is subject to inundation by the ordinary high waters.

2.3 CDFW Lake and Streambed Alteration Program

Fish and Game Code (FGC) Section 1602 requires any person, state or local governmental agency, or public utility subject to FGC 1600 through 1616 to notify CDFW of any proposed activity that may substantially divert or obstruct a river, stream, or lake. Section 1602(a) specifically provides that:

> An entity may not substantially divert or obstruct the natural flow of, or substantially change or use any material from the bed, channel, or bank of, any river, stream, or lake, or deposit or dispose of debris, waste, or other material containing crumbled, flaked, or ground pavement where it may pass into any river, stream, or lake unless all of the following occur:
>
> (1) The department receives written notification regarding the activity in the manner prescribed by the department.

The program developed by CDFW to implement FGC Section 1602 is generally referred to as the Lake and Streambed Alteration Agreement Program. CDFW's regulations implementing the FGC (Title 14 California Code of Regulations or 14 CCR) define the relevant rivers, streams and lakes over which the agency has jurisdiction to constitute "all rivers, streams, lakes, and streambeds in the State of California, including all rivers, streams and streambeds which have intermittent flows of water." 14 CCR § 720. The regulations further define the terms "stream" and "lake" as follows:

> 14 CCR § 1.72. Stream (Includes Creeks and Rivers).
>
> A stream is a body of water that flows at least periodically or intermittently through a bed or channel having banks and supports fish or other aquatic life. This includes watercourses having a surface or subsurface flow that supports or has supported riparian vegetation.

14 CCR § 1.56. Lake.

Includes natural lakes or Man-Made reservoirs.

2.4 WRCB and RWQCB 401 Clean Water Act and Porter-Cologne Act

The Water Code defines "waters of the state" broadly to include "any surface water or groundwater, including saline waters, within the boundaries of the state." The mission of the State Water Resources Control Board and the Regional Water Quality Control Boards (Water Boards) includes the preservation, enhancement, and restoration of the quality of California's water resources for the protection of the environment and all beneficial uses for the benefit of present and future generations. In accordance with the Porter-Cologne Water Quality Control Act (Water Code, § 13000 et seq.), the Water Boards are authorized to regulate discharges of waste, which includes discharges of dredged or fill material, that may affect the quality of waters of the state. As described below, waters of the state include some, but not all, features that are defined as wetlands, as well as other features, including the ocean, lakes, and rivers.

The Water Boards define an area as wetland as follows:

> An area is wetland if, under normal circumstances, (1) the area has continuous or recurrent saturation of the upper substrate caused by groundwater, or shallow surface water, or both; (2) the duration of such saturation is sufficient to cause anaerobic conditions in the upper substrate; and (3) the area's vegetation is dominated by hydrophytes or the area lacks vegetation.

The Water Code defines "waters of the state" broadly to include:

> Any surface water or groundwater, including saline waters, within the boundaries of the state." "Waters of the state" [4]includes all "waters of the U.S." The following wetlands are waters of the state:
>
> 1. Natural wetlands,
> 2. Wetlands created by modification of a surface water of the state, [5]and

4 Therefore, wetlands that meet the current definition, or any historic definition, of waters of the U.S. are waters of the state. In 2000, the State Water Resources Control Board determined that all waters of the U.S. are also waters of the state by regulation, prior to any regulatory or judicial limitations on the federal definition of waters of the U.S. (California Code or Regulations title 23, section 3831(w).) This regulation has remained in effect despite subsequent changes to the federal definition. Therefore, waters of the state includes features that have been determined by the U.S. Environmental Protection Agency (U.S. EPA) or the U.S. Army Corps of Engineers (Corps) to be "waters of the U.S." in an approved jurisdictional determination; "waters of the U.S." identified in an aquatic resource report verified by the Corps upon which a permitting decision was based; and features that are consistent with any current or historic final judicial interpretation of "waters of the U.S." or any current or historic federal regulation defining "waters of the U.S." under the federal Clean Water Act.

5 "Created by modification of a surface water of the state" means that the wetland that is being evaluated was created by modifying an area that was a surface water of the state at the time of such modification. It does not include a wetland that is created in a location where a water of the state had existed historically, but had already been completely eliminated at some

3. Artificial wetlands [6]that meet any of the following criteria:

a. Approved by an agency as compensatory mitigation for impacts to other waters of the state, except where the approving agency explicitly identifies the mitigation as being of limited duration;

b. Specifically identified in a water quality control plan as a wetland or other water of the state;

c. Resulted from historic human activity, is not subject to ongoing operation and maintenance, and has become a relatively permanent part of the natural landscape; or

d. Greater than or equal to one acre in size, unless the artificial wetland was constructed, and is currently used and maintained, primarily for one or more of the following purposes (i.e., the following artificial wetlands are not waters of the state unless they also satisfy the criteria set forth in 2, 3a, or 3b):

i. Industrial or municipal wastewater treatment or disposal,

ii. Settling of sediment,

iii. Detention, retention, infiltration, or treatment of stormwater runoff and other pollutants or runoff subject to regulation under a municipal, construction, or industrial stormwater permitting program,

iv. Treatment of surface waters,

v. Agricultural crop irrigation or stock watering,

vi. Fire suppression,

vii. Industrial processing or cooling,

viii. Active surface mining – even if the site is managed for interim wetlands functions and values,

ix. Log storage,

x. Treatment, storage, or distribution of recycled water, or

xi. Maximizing groundwater recharge (this does not include wetlands that have incidental groundwater recharge benefits); or

xii. Fields flooded for rice growing.[7]

All artificial wetlands that are less than an acre in size and do not satisfy the criteria set forth in

time prior to the creation of the wetland. The wetland being evaluated does not become a water of the state due solely to a diversion of water from a different water of the state.

6 Artificial wetlands are wetlands that result from human activity.

7 Fields used for the cultivation of rice (including wild rice) that have not been abandoned due to five consecutive years of non-use for the cultivation of rice (including wild rice) that are determined to be a water of the state in accordance with these Procedures shall not have beneficial use designations applied to them through the Water Quality Control Plan for the Sacramento and San Joaquin River Basins, except as otherwise required by federal law for fields that are considered to be waters of the United States. Further, agricultural inputs legally applied to fields used for the cultivation of rice (including wild rice) shall not constitute a discharge of waste to a water of the state. Agricultural inputs that migrate to a surface water or groundwater may be considered a discharge of waste and are subject to waste discharge requirements or waivers of such requirements pursuant to the Water Board's authority to issue or waive waste discharge requirements or take other actions as applicable.

2, 3.a,1 3.b, or 3.c are not waters of the state. If an aquatic feature meets the wetland definition, the burden is on the applicant to demonstrate that the wetland is not a water of the state.

2.4 CEQA Appendix G Environmental Check List

The Kern County CEQA Environmental Checklist Form (Kern County Planning and Community Development Department [KCPCDD] 2019) provides a list of threshold criteria for evaluating whether or not a Project would have significant environmental impacts pursuant to CEQA, including impacts related to aquatic resources. Based on the checklist criteria, the Project would have significant effects on biological resources related to aquatic resources if it will:

- Have a substantial adverse effect on any riparian habitat or other sensitive natural community identified in local or regional plans, policies, regulations, or by the California Department of Fish and Wildlife or U.S. Fish and Wildlife Service?

- Have a substantial adverse effect on federally protected wetlands (including, but not limited to, marsh, vernal pool, coastal, etc.) through direct removal, filling, hydrological interruption, or other means?

- Interfere substantially with the movement of any native resident or migratory fish or wildlife species, or with established native resident or migratory wildlife corridors, or impede the use of native wildlife nursery sites?

3.0 ENVIRONMENTAL SETTING

This section describes the environmental setting of the Study Area based on review of published resources identified below and an initial site reconnaissance on November 2, 2017. In preparation for detailed field investigations, HBG staff obtained and reviewed the following background environmental information on the Chaparral, Rabbitbrush, and Tumbleweed Facility Study Areas from published sources to identify site conditions and existing landforms that would potentially contain aquatic resources (wetlands and other waters) within the three Study Areas:

- U.S. Geological Survey (USGS) topographic mapping (Appendix A, Figure 2);
- A general vegetation map of the Study Areas (Appendix A, Figure 3);
- USGS National Hydrography Dataset (NHD) Hydrologic Unit Code (HUC) watershed mapping and flowlines (Appendix A, Figures 4a, 4b, 5, and 11;
- Environmental Systems Research Institute (ESRI) 2016 High Resolution Imagery (Esri, HERE, Garmin, © OpenStreetMap contributors; Appendix A, Figures 7a -7c);
- Natural Resources Conservation Service (NRCS) Custom Soil Resources Reports for the Chaparral, Rabbitbrush, and Tumbleweed Study Areas (Appendix B);
- NRCS WETS current and historical precipitation and temperature data (Appendix C);
- Federal Emergency Management Agency (FEMA) Flood Insurance Rate Mapping (flood insurance rate map panels 3650E and 4000E; https://msc.fema.gov/portal/search#searchresultsanchor); and
- U.S. Fish and Wildlife Service National Wetlands Inventory (NWI) Mapping (Figures 6a - 6e).

3.1 Topography

Elevations within the combined Study Areas of the Facility Sites range from 2,700 feet NAVD88 in the northwestern portion of the Study Areas near the intersection of Avenue of the Stars and 130th St. W (in the Rabbitbrush Facility Site) to 2,460 feet in the southeastern portion of the Study Areas near the intersection of Avenue A and 100th Street W (in the Tumbleweed Facility Site). Land slopes gently toward the southeast in the northern portion of the combined Study Areas, becoming easterly in the southern portion of the Study Areas [8] (Appendix A, Figure 2).

3.2 Land Use

The Facility Sites are in an area where a number of existing solar projects are present. The Chaparral and Rabbitbrush Facility Sites are undeveloped. Most of the Tumbleweed Facility Site is developed as a pistachio (*Pistacia sp.)* orchard.

8 Little Buttes 7.5-minute quadrangle 2015: https://prd-tnm.s3.amazonaws.com/StagedProducts/Maps/USTopo/1/22313/7539900.pdf; Willow Springs 7.5-minute quadrangle 2015: https://prd-tnm.s3.amazonaws.com/StagedProducts/Maps/USTopo/1/22401/7553412.pdf

3.3 Geology

The following[9] provides a general description of the geology of the Antelope Valley:

> . . . . The Antelope Valley region is a wedge-shaped portion of the western Mojave Desert. The north and west sides of the wedge border the Tehachapi Mountains; the south side of the wedge borders the Gabriel Mountains, the Sierra Pelona Mountains, and Portal Ridge. The east side is an open continuation of the Mojave Desert. Geology has influenced the topography of the Antelope Valley, the surrounding mountains, and the neighboring desert. The distinguishing geologic features . . . are valley fill, alluvial soils, diverging fault lines, and relatively young rocks. The Antelope Valley region is a geologically old basin that more recent alluvium has filled. Intermittent and ephemeral streams drain into two playas within the basin: Rosamond and Rogers Dry Lakes (U.S. Department of Agriculture, Soil Conservation Service). The valley landform resulted from a depression at the intersection of diverging fault lines from branches of the Garlock and San Andreas Faults. The valley's steep vertical relief evolved from a strike slip on the San Andreas Fault or an associated, branching fault. The relatively young age of the alluvial fill contrasts with the age of rocks in the surrounding areas. The alluvial fill is Quaternary (2 million years ago to recent). Surrounding the Antelope Valley region, the rocks generally date to the Cretaceous Period (65 to 136 million years ago), the Jurassic Period (136 to 190 million years ago), and the Triassic Period (190 to 225 million years ago).

3.4 Soils

Appendix B presents Natural Resources Conservation Service (NRCS) custom soil resources reports for the three Facility Sites Study Areas. The soils mapped within the Chaparral, Rabbitbrush, and Tumbleweed Study Areas are listed in Tables 1, 2, and 3, below. The dominant soils as defined by percent Study Area covered range between loams, loamy sands, and sandy loams. Soil permeability ranges from moderately well drained, to well drained, to excessively well drained. The parent material of all of the listed soils is alluvium derived from granite. The soils do not flood or pond. Depth to the water table is greater than 80 inches. None are rated by the NRCS as hydric soils (Appendix B).

Table 1. Summary of Soil Series Mapped by NRCS in the Chaparral Facility Site Study Area

Map Unit Symbol	Map Unit Name	Acres in Study Area	Percent of Study Area
CaC	Cajon loamy sand, 2 to 9 percent slopes	10.9	1.1%
HgA2	Hesperia loamy fine sand, 0 to 2 percent slopes,	4.9	0.5%
HkA	Hesperia fine sandy loam, 0 to 2 percent slopes	170.8	16.7%
HkB	Hesperia fine sandy loam, 2 to 5 percent slopes	224.7	21.9%

[9] *Federal Register*. 2011. Establishment of the Antelope Valley of the California High Desert Viticulture Area. May 24. 76 FR 30002 – 30008.

Table 1. Summary of Soil Series Mapped by NRCS in the Chaparral Facility Site Study Area			
Map Unit Symbol	**Map Unit Name**	**Acres in Study Area**	**Percent of Study Area**
Ro	Rosamond fine sandy loam	334.0	32.6%
Rp	Rosamond loam	257.2	25.1%
RzF	Rough broken land	12.3	1.2%
Subtotals for Soil Survey Area		**1,014.9**	**99.1%**
Totals for Area of Interest		**1,023.6**	**100.0%**

Table 2. Summary of Soil Series Mapped by NRCS in the Rabbitbrush Facility Site Study			
Map Unit Symbol	**Map Unit Name**	**Acres in Study Area**	**Percent of Study Area**
AaB	Adelanto loamy sand, 2 to 5 percent slopes	2.4	0.3%
CaC	Cajon loamy sand, 2 to 9 percent slopes	292.0	31.3%
CbA	Cajon loamy sand, loamy substratum, 0 to 2 percent slopes	0.3	0.0%
HgA	Hesperia loamy fine sand, 0 to 2 percent slopes	1.2	0.1%
HkA	Hesperia fine sandy loam, 0 to 2 percent slopes	126.4	13.6%
HkB	Hesperia fine sandy loam, 2 to 5 percent slopes	330.5	35.5%
HmA	Hesperia fine sandy loam, loamy substratum, 0 to 2 percent slopes	30.4	3.3%
Rm2	Rosamond loamy fine sand, hummocky	0.5	0.1%
Ro	Rosamond fine sandy loam	24.2	2.6%
Rp	Rosamond loam	110.6	11.9%
Rs	Rosamond loam, sandy loam substratum	5.9	0.6%
RzF	Rough broken land	7.4	0.8%
Totals		**932.0**	**100.0%**

Table 3. Summary of Soil Series Mapped by NRCS in the Tumbleweed Facility Site Study			
Map Unit Symbol	**Map Unit Name**	**Acres in Study Area**	**Percent of Study Area**
CbA	Cajon loamy sand, loamy substratum, 0 to 2 percent slopes	34.3	3.2%
HgA2	Hesperia loamy fine sand, 0 to 2 percent slopes, hummocky	1.2	0.1%

Table 3. Summary of Soil Series Mapped by NRCS in the Tumbleweed Facility Site Study			
Map Unit Symbol	**Map Unit Name**	**Acres in Study Area**	**Percent of Study Area**
HkA	Hesperia fine sandy loam, 0 to 2 percent slopes	69.4	6.5%
Rm	Rosamond loamy fine sand	63.3	6.0%
Ro	Rosamond fine sandy loam	624.2	58.8%
Rp	Rosamond loam	76.7	7.2%
Sv	Sunrise sandy loam	59.4	5.6%
Sw	Sunrise sandy loam, shallow	36.8	3.5%
Sx	Sunrise loam	97.1	9.1%
Totals		**1,062.4**	**100.0%**

3.5 Vegetation

Figure 3 is a vegetation map for the Study Areas. Vegetation was mapped as part of a study conducted by Menke, et al. (2013) in support of the Desert Renewable Energy Conservation Plan funded by the California Department of Fish and Wildlife's Renewable Energy Program and the California Energy Commission (Appendix A, Figure 3). Dominant plant associations mapped within the Study Areas are summarized below:

- Chaparral Facility Site Study Area: creosote bush (*Larrea tridentata*), annual grasses and forbs, rabbitbrush (*Ericameria nauseosa*), alkaline mixed scrub, and minor urban/developed areas.
- Rabbitbrush Facility Site Study Area: creosote bush, white bursage (*Ambrosia dumosa*), annual grasses and forbs, alkaline mixed scrub, and a small urban/developed area.
- Tumbleweed Facility Site Study Area: pastures and crop, annual grasses and forbs, and urban/developed in the largest area; creosote bush, white bursage, annual grasses and forbs, and rabbitbrush in the three smaller areas.

The following link provides a California Native Plant Society CALSCAPE list and photographs of plants found within the Lancaster, California area which include the Chaparral, Rabbitbrush, and Tumbleweed Facility Sites Study Areas: http://calscape.org/loc-Lancaster,CA/cat-All-Plants/ord-popular/page-3/np-0?&srchcr=sc5b1f36cb9cab4

3.6 Climate

The Study Areas have a desert climate with hot, dry summers and mild winters. HBG obtained climate data for the Lancaster, California, WETS Station, located at Lancaster's General William J Fox Airport, approximately 9 miles southeast of the Study Areas (Appendix A, Figure 1). Average monthly temperatures (° F) for the period of record (1981 – 2010) are presented in the

Table below (http://agacis.rcc-acis.org/?fips=06037) (Appendix C):

Table 4. Average Monthly Temperatures, WETS Station: LANCASTER, CA												
Month/ Temperature (°F)	Jan	Feb	March	April	May	June	July	Aug	Sept	Oct	Nov	Dec
Average	44.9	48.3	53.2	59.1	68.2	76.1	82.3	80.9	73.7	62.7	51.4	43.8
Average Daily Maximum	58.7	61.7	67.1	73.2	82.3	90.9	97.8	97.5	90.7	79.4	66.9	57.9
Average Daily Minimum	31.1	34.9	39.3	44.9	54.0	61.3	66.8	64.3	56.6	45.9	35.9	29.7

Appendix C presents average monthly precipitation data for the LANCASTER, CA WETS Station for the period of record (1971 – 2010); the range of precipitation for the period of record considered to be normal (30 % chance precipitation will be < or > average); and total monthly precipitation between 1974 and May 2019. Average annual precipitation is 7.38 inches. The greatest rainfall occurs between October and April, when average precipitation ranges from 0.35 to 1.78 inches.

3.7 Hydrology

USGS Watershed Boundary Dataset [10] ***(WBD) Watersheds***. Appendix A, Figures 4a and 4b identify US Geological Survey Watershed Boundary Dataset Hydrologic Unit Code (HUC) regional subbasins and subwatersheds within which the Study Areas occur. The Study Areas lie within the "Antelope-Fremont Valleys" 8-digit HUC subbasin (18090206) (Appendix A, Figure 4a). Appendix A, Figure 4b shows the HUC 12-digit subwatersheds within which the three Study Areas lie:

- The Chaparral Study Area is predominantly in HUC 12-digit subwatershed 180902061702, with edges in the "Bean Canyon" subwatershed (180902061703) and the "Burham Canyon" subwatershed (180902061704).

- The Rabbitbrush Study Area is predominantly in the "Burham Canyon" subwatershed, with small portions in subwatershed 180902061702.

10 "The National Hydrography Dataset (NHD) and Watershed Boundary Dataset (WBD) are used to portray surface water on The National Map. The NHD represents the drainage network with features such as rivers, streams, canals, lakes, ponds, coastline, dams, and streamgages. The WBD represents drainage basins as enclosed areas in eight different size categories. Both datasets represent the real world at a nominal scale of 1:24,000-scale…. The NHD and WBD are digital vector datasets used by geographic information systems (GIS). These datasets are designed to be used in general mapping and in the analysis of surface water systems." https://nhd.usgs.gov/

- The two southern polygons of Tumbleweed Study Area are in the "Tylerhorse Canyon" subwatershed (180902061802); the two smaller northern polygons are in the "Burham Canyon" subwatershed (180902061704).

National Hydrography Dataset Flowlines. Figure 5 shows USGS National Hydrography Dataset (NHD) surface water flowlines and flow directions for the Study Areas and vicinity. As seen on Appendix A, Figure 5, surface water flow in the vicinity of the Study Areas is generally to the southeast. Appendix A, Figures 7a – 7c, and Section 5.0 provide technical findings regarding surface water hydrology relative to the Facility Sites. Appendix A, Figure 11 provides USGS NHD mapping of surface water flows within and adjacent to the Study Areas and provides indication that surface flows generated in the HUC 8 Antelope-Fremont Valleys watershed either terminate at Rosamond Lake or Rogers Lake. Surface and channel flooding can occur within the Study Area any time of year, however, many years can pass between surface flow events. Generally, winter and summer storms generate low amounts of precipitation that typically infiltrate the ground where it falls, with little or no surface flow generated. If flow does occur, it typically runs within small, localized, areas before it infiltrates the soil. Flooding because of high intensity thunderstorms typically lasts only a few hours at most and typically occurs in localized areas.

3.8 FEMA Flood Zone

Review of Federal Emergency Management Agency (FEMA) flood insurance rate map panels 3650E and 4000E for Kern County unincorporated areas effective September 26, 2008, shows that the Study Areas are in Flood Hazard Zone A, an area subject to flooding by the 1 percent annual chance flood; no base flood elevations have been determined (https://msc.fema.gov/portal/search#searchresultsanchor).

3.9 Wetlands Mapping

3.9.1 National Wetlands Inventory

. HBG reviewed current NWI mapping, dated December 12, 2019 (https://www.fws.gov/wetlands/data/mapper.html).

The on-line mapping shows areas mapped as wetlands within the AVEP Solar Project Chaparral, Rabbitbrush, and Tumbleweed Facilities Study Areas. Appendix A, Figures 6a – 6c, shows National Wetlands Inventory mapping of the Study Area; Figures 6d and 6e provide a key to the NWI Map Codes. The mapping show areas identified as PUSJx (Palustrine Unconsolidated Shore Intermittently Flooded Excavated) and R4SBJ (Riverine Intermittent Streambed) wetlands to be present within the Chaparral Facility Study Area; R4SBJ wetlands to be present within the Rabbitbrush Facility Study Area; and PUSJx, PUSJ (Palustrine Unconsolidated Shore Intermittently Flooded) , and PUSCx (Palustrine Unconsolidated Shore Seasonally Flooded Excavated) wetlands to be present within the Tumbleweed Facility Study Area.

Because the National Wetlands Inventory (NWI) is largely compiled from remote sensing data (e.g., aerial photography), it is not uncommon to find areas designated as "wetlands" by the NWI that do not meet the requirements necessary to fall within the federal Clean Water Act (CWA)

jurisdiction of the Corps, or other state and local agencies that regulate wetlands. In fact, the NWI's manual contains the following cautionary language.

> The wetlands displayed on the Wetlands Mapper show wetland type and extent using a biological definition of a wetland. Federal, state, and local regulatory agencies with jurisdiction over wetlands may define and describe wetlands in a different manner than that used in this inventory. There is no attempt, in either the design or products of this inventory, to define the limits of proprietary jurisdiction of any Federal, state, or local government or to establish the geographical scope of the regulatory programs of government agencies. Persons intending to engage in activities involving modifications within or adjacent to wetland areas should seek the advice of appropriate federal, state, or local agencies concerning specified agency regulatory programs and proprietary jurisdictions that may affect such activities.

The accuracy of the NWI mapping as compared to the technical findings of this report are as follows:

Chaparral Facility Study Area. The NWI mapped Palustrine Unconsolidated Shore Intermittently Flooded Excavated wetland (PUSJx) was found upon site inspection to be an abandoned irrigation reservoir. The soils were well drained and pump facilities had been removed. Riverine Intermittent Streambed wetlands (R4SBJ) was found to be inaccurate omitting both active and dormant channels and including active channels that had been covered by wind-blown sands.

Rabbitbrush Facility Study Area. The Riverine Intermittent Streambed wetlands (R4SBJ) mapped by NWI was found to be inaccurate omitting both active and abandoned channels and several active floodplain watercourses.

Tumbleweed Facility Study Area. The NWI Palustrine Unconsolidated Shore Intermittently Flooded Excavated wetland (PUSJx) mapped within the Study Area was found upon site inspection to be an abandoned irrigation reservoir. It was also found that the NWI mapping failed to identify two other such abandoned irrigation reservoirs. A single mapped Palustrine Unconsolidated Shore Seasonally Flooded Excavated (PUSCx) wetlands was also found to be an abandoned reservoir with well drained reservoir. The mapped Palustrine Unconsolidated Shore Intermittently Flooded (PUSJ) wetlands within the Study Area were found not to be wetlands but playette landforms that are the result of eolian geomorphological process with no connecting watercourse. Both relict and active coppice dunes were found within or abutting the landform. Soil cracking observed based on soil pit excavation was due to the clay properties of the exposed subsoil layer exposed by wind erosion. Soils mapped by the NRCS characterized in their soil descriptions as being well drained (Appendix B). No physical indication of watercourse ponding in the form of desiccation mud cracks, curls, or drapes were found (see Subsection 5.1.3).

3.9.2 Corps of Engineers. The technical and jurisdictional findings for the AVEP Solar Project Chaparral, Rabbitbrush, and Tumbleweed Facilities Study Areas presented in Sections 5.0 and 8.0 of this report and supporting technical documentation included in Appendices A – G were reviewed by the Corps based on an October 9, 2019 letter request from the Applicants for an Approved Jurisdictional Determination. Based on the Corps' review it was determined on

December 18, 2019 (Appendix H) that “waters of the United States do not occur on the project site”. The Corps letter further indicates that:

> The aquatic resources identified as "Chaparral S-1" and “Rabbitbrush S-1” in project documentation you provided are intrastate isolated waters with no apparent interstate or foreign commerce connection. As such, these aquatic resources are not currently regulated by the Corps of Engineers. This disclaimer of jurisdiction is only for Section 404 of the Clean Water Act. Other federal, state, and local laws may apply to your activities. In particular, you may need authorization from the California State Water Resources Control Board, the California Department of Fish and Wildlife, and/or the U.S. Fish and Wildlife Service. (Corps File No. SPL-2019-00954-EBR)

4.0 DELINEATION METHODS

4.1 Overview of Sampling Methodology

HBG's investigation focused on identifying and mapping aquatic resource areas potentially meeting the: (1) definitions of wetlands and other waters of the US under Section 404 of the CWA and navigable waters under Section 10 of the RHA of 1899; (2) WRCB and RWQCB 401 CWA and PCA definitions of wetlands and waters; and (3) CDFW LSAA Program definitions of lake and stream as defined by 14 CCR. Section 2.0 provides a regulatory overview of investigation methods including:

- the geographic extent and limits of Section 404 CWA and Section 10 RHA jurisdiction;
- definitions of wetlands and other waters of the US;
- wetland delineation criteria and methods related to the use of hydrophytic vegetation, hydric soil, and wetland hydrology field indicators;
- the use of field indicators to identify the ordinary high water mark (OHWM) for non-tidal waters to establish CWA jurisdictional limits;
- the use of field indicators to identify the OHWM for non-tidal waters to establish RHA jurisdictional limits.
- the geographic extent and limits of wetlands and other waters of the state under Section 404 of the CWA and the PCA; and
- definitions of lakes and streams under the CDFW LSAA Program.

The objectives of aquatic resources investigations are to:

1. Determine the presence or absence of vegetation, hydric soil, and hydrology indicators of wetland conditions as defined by the Corps methodology;
2. Determine within any non-tidal drainage or depressional area found, the presence or absence of indicators of an ordinary high water mark (OHWM) resulting from the presence of an aquatic resource and document the location(s) of the OHWM;[11] and
3. Determine within any watercourse area found, the presence or absence of indicators of fluvial steam flooding or lake ponding.

4.2 Preliminary Study Area Investigations

Preliminary investigations consisted of identifying land surface features within the Study Area (Appendix A, Figure 2) for each Facility Site where aquatic resources may potentially occur. The investigations included reviewing the resource materials listed below and conducting an onsite terrain reconnaissance during early November 1 and 2, 2017.

1. USGS 7.5 minute 1:24,000 scale quadrangle series topographic mapping (Appendix A, Figure 2);
2. Vegetation mapping (Appendix A, Figure 3);
3. USGS Watershed Boundary Dataset HUC 8 and HUC 12 mapping (Appendix A, Figures 4a

[11] Note that in the absence of wetlands, these types of areas with an identifiable OHWM are considered "other Waters" of the US.

and 4b);
4. USGS National Hydrography Dataset high-resolution mapping with flow arrows (Appendix A, Figures 5 and 11);
5. USFWS National Wetlands Inventory Mapping (Appendix A, Figures 6a, - 6e);
6. Kern County 2016 high resolution orthorectified digital aerial imagery (Appendix A, Figures 7a – c); and
7. NRCS Custom Soil Resources Reports (Appendix B).

Each Study Area was defined as a 300-foot wide perimeter boundary surrounding each Facility Site boundary (Appendix A, Figures 7a, 7b, and 7c). Using USGS 7.5 minute 1: 24,000 scale quadrangle series topographic mapping as a base map, each Facility Site Study Area was divided into 0.3-mile grid squares using ESRI ArcGIS software. Landscape features were evaluated in a systematic fashion within each grid square through review of 1.0-foot contour topographic mapping and orthorectified aerial imagery to determine the presence or absence of any land surface features which appeared to potentially have the visual characteristics of an aquatic resource such as a wetland, stream, other type of watercourse, lake or manmade reservoir. Areas found with potential aquatic resource landform features present were identified for further follow-up detailed field investigations as described in Section 4.3, below. At this preliminary reconnaissance stage of the investigation, due to the lack of physical data for analysis obtained from field surveys, no determination was made regarding whether any particular potential aquatic resource identified was hydrologically an active, dormant, abandoned, or relict landform.

4.3 Detailed Study Area Investigations

Following preliminary investigations, detailed field investigations were conducted to determine the presence or absence of aquatic resources meeting the technical definition of wetlands or other waters potentially subject to CWA jurisdiction. Site investigations were conducted on July 6, November 2, 3, and 30, and December 1, 2017; January 14-16, March 23 - 25, 2018; and April 17 – 19, 2019 by walking linear transects located in an east-west direction across each of three Study Areas. Transects were spaced approximately 300 to 500 feet apart depending on land surface visibility. Field work conducted during March 2019 included resampling 2017 and 2018 data collection points for the presence or absence of a dominance of wetland vegetation and/or wetland hydrology indicators following significant rainfall periods which occurred during December 2018 and January thru the beginning of March 2019. A detailed description of sampling methodology follows.

4.3.1 CWA and PCA Wetlands

For wetland identification and delineation, HBG followed the methods described in the Arid West Supplement; Corps regulatory guidance documents; Corps/US EPA regulations (33 CFR 328); the Clean Water Rule: Definition of “Waters of the United States” dated August 28, 2015, that define CWA wetlands; and the definition of PCA wetlands as adopted April 2, 2019 by the WRCB. Vegetation, soil, and hydrology observations were made at sampling locations

determined to be representative of landforms within a Facility Site Study Area where the soils may potentially flood, pond, and / or saturate and support the formation of a wetland aquatic resource.

The presence or absence of dominant wetland vegetation was determined based on percent plant cover observed within 3-foot x 3-foot sampling plots. Observations for wetland hydrology indicators were then made within the same sampling plot followed by soil profile observations for the presence or absence of hydric soil indicators based on soil pits dug within the same sample plot to a depth of at least 20 inches where permissible using a shovel, hand auger, or by observing naturally eroded or artificially cut bank surfaces. Wetland vegetation, wetland hydrology, and hydric soil field indicators observed were recorded on the Corps' Wetland Determination Data Forms – Arid West Region ("Arid West Data Forms") (Appendix D). Sample locations were documented as point features using a hand-held Trimble Geo XH Global Positioning System (GPS) unit with sub-meter accuracy after geo-processing. It should be noted that given local precipitation, ephemeral nature of surface water flows, and well-drained soil conditions encountered, sampling for wetland indicators such as hydric soils were limited to representative sample locations once data being collected for potential aquatic land surface features became repetitive.

4.3.2 CWA and PCA Other Waters

Potential CWA other waters within a Study Area were identified in accordance with the regulatory definitions of non-tidal other waters of the US (33 CFR 328) and determined (delineated) following the CWA definitions of an OHWM (33 CFR 328.3(e), 33 CFR 328.4(c); Regulatory Guidance Letter (RGL) 05-05(d)); the Clean Water Rule: Definition of "Waters of the United States" dated August 28, 2015; and the definition of PCA waters as adopted April 2, 2019 by the WRCB.

Physical data collected in the field included: (1) presence or absence of geomorphic indicators of uplands and aquatic landforms (Table 5); (2) average stream width; (3) presence or absence of an OHWM; (4) OHWM width, if present; (5) representative onsite photographs; and (6) soil infiltration testing at representative locations where abandoned or relict stream channels were found. Field data collection locations or sample points and photo points were memorialized as point features using a hand-held, Trimble XT global positioning system (GPS) unit with sub-meter accuracy after geoprocessing.

Geomorphic indicator data was collected at representative upland / aquatic resource landforms and was recorded on a field data form (Appendix D1) developed for this study based on the indicators listed in Table 5 which are described by Lichvar and McCooley 2008 as an aid in determining fluvial areas versus upland areas when making OHWM determinations. Documentation of physical indicators providing evidence of aquatic resource areas as opposed to upland areas provided a technical basis for: (1) determining the presence or absence of a stream, other types of watercourse, and lake/manmade reservoir, and (2) if present, determining if surface water flooding or ponding occurs.

Table 5. Physical Geomorphic Indicators of Upland and Aquatic Resources*		
Physical Indicators of Upland Landforms	**Physical Indicators of Aquatic Landforms**	
☐ Av Horizon	☐ Bars: mud, sand & gravel	☐ Ripples
☐ Biotic Soil Crust	☐ Beach ridges	☐ Scour
☐ Biotubation	☐ Bifurcated flow	☐ Secondary channels
☐ Caliche: coatings, layers, rubble	☐ Biotic crusts	☐ Secondary channel bypassing obstruction
☐ Carbonate etching	☐ Drainage swales	☐ Sediment sheets
☐ Clast / rock weathering	☐ Crusts: carbonate, salt, & soda	☐ Sand filled channels
☐ Coppice dunes: active & relict	☐ Cut banks	☐ Scour holes downstream of obstructions
☐ Deflated surfaces	☐ Desiccation Mud: cracks, curls / drapes	☐ Sediment plastering
☐ Desert pavement	☐ Drift: organic	☐ Sediment ramps
☐ Overturned rock	☐ Exposed roots below intact soil layer	☐ Sediment sorting
☐ Relict bar & swale	☐ Flow or streaming lineations	☐ Sediment tails
☐ Relict channel	☐ Headcuts	☐ Springs
☐ Rock fracture in place	☐ Imbricated gravel	☐ Staining of rocks
☐ Rock varnish	☐ Knick Points	☐ Stepped-bed morphology in gravel
☐ Rock weathering	☐ Levee Ridges: sand & gravel	☐ Substrate staining
☐ No flow or ponding indicators	☐ Observed inundation: flooding, ponding, or substrate saturation	☐ Vegetation - channel alignment
☐ Rubified rock undersides		
☐ Soil development	☐ Out of channel flow	☐ Water-cut benches
☐ Surface rounding of landform	☐ Overturned rocks	☐ Water level marks
☐ Woody debris in place	☐ Rills	☐ Wrack: woody
* Adapted from: *A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual* (Lichvar and McColley 2008).		

Average width data was collected for each individual watercourse (stream channel) or enclosed depression encountered along the transects by taking width measurements at the top of the bank or extent of recent identifiable fluvial indicators of surface flow, if beyond the top of the channel or enclosed depression. Where a stream was crossed more than once by a separate transect, an average watercourse width was determined by averaging the sum of the width

measurements collected. For lake / manmade reservoirs and watercourses (landforms other than streams), the landform location was memorialized as polygon features using a hand-held GPS instrument.

The methodology used to identify and define an OHWM within a stream channel, watercourse, or depressional area (OHWM) was based on the OHWM Field Guide (Lichvar and McCooley 2008) and supporting Corps regulatory guidance documents. Physical features indicative of a high water mark, such as bank scour, sediment lines, and debris lines, were recorded on an Arid West Ephemeral and Intermittent Streams OHWM Datasheet ("OHWM Datasheet") (see Appendix D). OHWM widths of aquatic features along streams were measured at representative locations using a measuring tape or folding ruler perpendicular to the linear reach of the aquatic resource feature. For watercourses and depressional land surface features identified, the location of the OHWM was memorialized as polygon features using a hand-held GPS instrument and the OHWM width measurements were recorded on the OHWM Datasheets for watercourses.

Given local precipitation, ephemeral nature of surface water flows, and well-drained soil conditions encountered, detailed sampling for stream OHWM indicators was limited to representative sample locations once data being collected for OHWM became repetitive and then sampling along transects where streams were encountered became limited to only identifying and measuring OHWM widths and locations of measurement. These data are shown in Appendix F data summary tables.

Soil infiltration testing was conducted to determine the rate of stormwater percolation through soils where dormant / relict channels were found. Soil infiltration is the process of water entering the soil; the infiltration rate is the velocity at which water penetrates the soil surface. To determine soil infiltration rate testing involved conducted a saturated soil test at 8 sampling locations using 6- and 12-inch infiltration rings, repeating the test a minimum of 2 times to flood the soil column before running the test to time the rate of infiltration.

4.3.3 RHA Navigable Waters "

Potential RHA Navigable Waters were identified with respect to the presence or absence of an OHWM in accordance with 33 CFR 329.11, which defines the geographic and jurisdictional limits of rivers and lakes. Data were documented in the manner described in Section 4.3.2.

4.3.4 RHA Navigable Waters "

Potential RHA Navigable Waters were identified with respect to the presence or absence of an OHWM in accordance with 33 CFR 329.11, which defines the geographic and jurisdictional limits of rivers and lakes. Data were documented in the manner described in Section 4.3.2, above.

4.3.5 CDFW Lakes and Streams

Physical data collected in the field included: (1) presence or absence of geomorphic indicators of uplands and aquatic landforms (Table 5); (2) average stream width; and (3) representative

onsite photographs; and (4) soil infiltration testing at representative locations where abandoned or relict stream channels were found. Field data collection locations or sample points and photo points were memorialized as point features using a hand-held, Trimble XT global positioning system (GPS) unit with sub-meter accuracy after geoprocessing.

Average width data was collected for each individual watercourse (stream channel) or enclosed depression encountered along the transects by taking width measurements at the top of the bank or extent of recent identifiable fluvial indicators of surface flow, if beyond the top of the channel or enclosed depression. Where a stream was crossed more than once by a separate transect, an average watercourse width was determined by averaging the sum of the width measurements collected. For lake / manmade reservoirs and watercourses (landforms other than streams), the landform location was memorialized as polygon features using a hand-held GPS instrument.

The CDFW 1994 publication A Field Guide to Lake and Streambed Alteration Agreements, Sections 1600-1607 California Fish and Game Code was used for general guidance, however this publication lacks sufficient specificity for identifying fluvial watercourses in the field. The types of physical indicators used to identify potential CDFW jurisdictional waters for this investigation are similar to those used by the Corps of Engineers (Lichvar and McCooley 2008) to define ordinary high water marks, except they were adapted and used to define the geographical extent of uplands, lakes/manmade reservoirs, streams, and other fluvial watercourse land features. Field indicators of uplands and fluvial watercourses as described by Brady and Vyverberg (2013) were also used.

Geomorphic indicator data was collected at representative upland / aquatic landforms and was recorded on a field data form developed for this study based on the indicators listed in Table 5, above which is a combination of those described by Lichvar and McCooley 2008 and Brady and Vyverberg (2013) (Appendix D). Documentation of physical indicators providing evidence of aquatic resource areas as opposed to upland areas provided a technical basis for: (1) determining the presence or absence of a stream, other types of watercourse, and lake/manmade reservoir, and (2) if present, determining if the landform is active, dormant, abandoned, or relict as defined by the following criteria developed by Brady and Vyverberg (2013).

4.4 Rainfall Analysis

A WETS analysis was conducted to assess whether rainfall periods during the period of study fall within the normal range of precipitation based on long-term records collected at the nearest appropriate NWS cooperative weather station. Climate data for the nearby Lancaster California WETS Station (Appendix A, Figure 1) were obtained from the Western Regional Climate Center Cooperative Observer Program (Appendix C). The rainfall analysis followed the *Technical Standard for Water-Table Monitoring of Potential Wetland Sites* (Corps 2005), by which the Corps determines what is a normal, below normal, and above normal rainfall month

for any given year of record. This was accomplished by comparing recorded precipitation data collected prior to HBG's on-site investigations with WETS historical average monthly rainfall data (1981 – 2010), all recorded from the Lancaster, Ca WETS Station. (https://www.wcc.nrcs.usda.gov/climate/wets_doc.html).

The purpose of the WETS analysis is to aid in: (1) determining whether the climatic/hydrologic conditions observed on the site are typical for the time of year the field investigation is conducted (e.g., rainy season versus dry season); and (2) establishing whether observations made of surface and near-surface hydrology indicators, or the lack thereof, are the result of naturally problematic hydrology conditions (e.g., drought year, extreme precipitation/stormwater runoff event) preceding the field investigations.

4.5 Mapping

Once field data collection was completed, recorded GPS data were incorporated into a Geographic Information System (GIS) and georeferenced in overlay fashion onto Kern County 2016 Imagery. This imagery was orthorectified to USGS 7.5 minute 1: 24,000 scale quadrangle series topographic mapping of the Study Areas following national mapping standards. Engineer level 1.0-foot contour interval topographic mapping was also added to the map overlay to aid in photointerpretation pf land features (Wallace Group. 2017). The GIS located field data sampling points were used to assist in the identification and heads-up digitization of the location and geographic extent of aquatic resource features such as stream, other watercourses, and mam-made reservoirs identified within the Chaparral, Rabbitbrush, and Tumbleweed Facility Sites Study Areas. Physical upland / aquatic landform indicator data collected in the field was analyzed to determine if the mapped stream, other watercourses, and man-made reservoirs were active, dormant, abandoned, or relict. Discrete stream channels and their abutting out of bank flow areas were mapped as line features. man-made reservoirs and other watercourses identified were mapped as polygon features. Area calculations for streams were based on average width data taken in the field (which included the OHWM and active channel and abutting watercourse to the geographical extent of identifiable fluvial indicators) and the mapped channel length based on heads-up digitizing. Area calculations for other watercourses and man-made reservoirs was based on area calculations using GIS ESRI software. Data overlays of field observations were also used to assist in the analysis of collected field data to determine if identified potential aquatic resource areas met the definition and technical criteria for Corps/USEPA for Section 404 CWA wetlands or other waters (jurisdictional waters); RHA Navigable Waters; WRCB and RWQCB 401 CWA and PCA wetlands and waters; and/or the CDFW LSAA Program lakes or streams (see Section 2.0). The geographic extent of aquatic resource areas identified as being potential aquatic resources were mapped and classified using the US Fish and Wildlife Service's Classification System for Wetland and Deepwater Habitats (Cowardin et al. 1979).

5.0 TECHNICAL FINDINGS: CORPS/USEPA WETLANDS AND OTHER WATERS

This section presents the technical findings of HBG's investigation. Section 5.1 discusses technical findings regarding the presence or absence of wetland vegetation, soil, and hydrology indicators that, when applying the Corps' and US EPA technical criteria and methodology collectively, define the presence and geographical extent of wetlands. Section 5.2 discusses technical findings regarding the presence or absence of indicators of an OHWM, which, when applying the Corps' and USEPA technical criteria and methodology, define the presence and landward boundary of other waters. Appendix D, Field Data, provides:

- Identification of Potential Aquatic Resource Areas: Geomorphic Indicators of Upland and Watercourse Areas (Appendix D1)
- Identification of Potential Wetland Areas: Arid West Wetland delineation sheets for representative sampling points (Appendix D2).
- Identification of Potential Other Waters: Arid West Ephemeral and Intermittent Stream OHWM Datasheets Representative of Stream Sample Sites with an OHWM (Appendix D3).
- Identification of Potential Other Waters: Arid West Ephemeral and Intermittent Stream OHWM Datasheets Representative of Stream Sample Sites without an OHWM (Appendix D4)
- Identification of Potential Other Waters: Arid West Ephemeral and Intermittent Stream OHWM Datasheets Representative of Other Watercourses with an OHWM (Appendix D5)
- Soil Infiltration Test Results (Appendix D6).
- AVEP Facility Study Areas Sample and Photo Locations and Soil Associations Summary (Appendix D7)

Appendix E provides representative site photos of sample sites. Appendix F provides a summary of data computations for delineated areas where potential aquatic resources met the technical criteria as a potential water of the US.

5.1 Aquatic Resources: Wetlands

For aquatic resources that are wetlands, federal jurisdiction extends to the geographical extent (boundary) of the wetland as defined at 33 CFR 328.3(b) (see Section 2.0) and determined by the collective presence of wetland vegetation, soil, and hydrology indicators. Land surface features identified within the Chaparral, Rabbitbrush, and Tumbleweed Study Areas where potential aquatic resources meeting the Corps / USEPA technical criteria for "wetlands" may occur included stream channels, water courses within stream floodplains, and man-made reservoirs. Technical findings are presented in Subsections 5.1.1 - 5.1.4, below.

5.1.1 Field Indicators of Wetland Vegetation

Vegetation Indicator Conditions. Vegetation conditions were determined to not be significantly

disturbed within the Chaparral, Rabbitbrush, and Tumbleweed Study Areas except for man-made reservoir areas in the Chaparral and Tumbleweed Study Areas and orchard areas in the Tumbleweed Study Area where vegetation conditions were determined to be significantly disturbed (Appendix A, Figure 7c). Based on rainfall data vegetation indicators were determined to not be naturally problematic.

Wetland Vegetation Indicators. Potential aquatic resource areas observed in the relatively undisturbed portions of the Chaparral, Rabbitbrush, and Tumbleweed Study Areas; irrigated orchards in the Tumbleweed Study Area; and within the exposed bottom of dried up man-made reservoirs in the Chaparral and Tumbleweed Study Areas were either non-vegetated or the vegetation present was sparse and typically comprising < 5 percent of the ground cover with the remainder area bare channel sediment. A few sample sites had plant cover values ranging between 20 and 70 percent. Dominant plant species observed were found to have an upland wetland indicator status (Table 6).

Table 6. Dominant Plant Species Observed Within Stream, Watercourse, and Man-Made Reservoir Areas and Their National Wetland Plant List Indicator Status*

SCIENTIFIC NAME	COMMON NAME	WETLAND INDICATOR STATUS
Ambrosia dumosa	White bursage	UPL**
Bromus carinatus	California brome grass	UPL**
*Chrysothamnus nauseosus (*Ericameria nauseosa)	Rabbit-brush	UPL
Festuca octoflora	Six weeks fescue	UPL**
Larrea tridentata	Creosote bush	UPL

* Lichvar, R.W., D.L. Banks, W.N. Kirchner, and N.C. Melvin. 2016. *State of California 2016 Wetland Plant List* a subset of *The National Wetland Plant List: 2016 Wetland Ratings*. Phytoneuron 2016-30: 1-17. Published 28 April 2016. ISSN 2153 733X. http://wetland_plants.usace.army.mil/.

** Plant species not listed in the National Wetland Plant List are considered UPL for wetland delineation purposes.

Indicator Status Codes:

OBL = Obligate wetland; occur almost always (estimated probability >99%) under natural conditions in wetlands.

FACW = Facultative Wetland; usually occur in wetlands (estimated probability 67%-99%) under natural conditions in wetlands. FAC = Facultative; equally likely to occur in wetlands or non-wetlands (estimated probability 34%-66%).
FACU = Facultative Upland; usually occur in non-wetlands (estimated probability 67%-99%).
UPL = Obligate Upland; occur almost always (estimated probability >99%) in non-wetlands in the region specified.
? = May or may not occur in wetlands depending upon species.

5.1.2 Field Indicators of Hydric Soils

Hydric Soil Indicator Conditions. The NRCS Custom Soil Resources Report in Appendix B provides detailed soil mapping and soils descriptions. Onsite field reconnaissance found that the soil mapping is relatively accurate**.** Surface soil conditions were determined to not be significantly disturbed except for man-made reservoir areas within the Chaparral and Tumbleweed Study Areas and orchard areas in the Tumbleweed Study Area where surface soils were found to be significantly disturbed by cultivation and excavation activities (Appendix A, Figure 7c). Soil indicators were determined to not be naturally problematic as

problem indicators were not found.

Hydric Soil Indicators. No hydric soil indicators were found in the ephemeral drainages and associated floodplains observed in the relatively undisturbed portions of the streams identified Chaparral and Rabbitbrush, Study Areas; stream watercourse flood plains within the Rabbitbrush Study Area; irrigated orchards in the Tumbleweed Study Area; or within soils associated with man-made irrigation reservoirs in the Chaparral and Tumbleweed Study Areas. Soil permeability testing in the Chaparral Study Area found the soil infiltration rates to be rapid ranging from over 2 inches to 12+ inches per hour (Appendix D6). This is consistent with the NRCS soils series descriptions for soils mapping within the area (Appendix B).

5.1.3 Field Indicators of Wetland Hydrology Conditions

Rainfall. Water received within the Study Areas comes from direct vertical precipitation and stormwater runoff. No seeps or spring discharges or saturated soil surfaces were observed. As seen in the WETS Precipitation Data Summary in Appendix C, above normal precipitation occurred during the months of December 2016 and January and February 2017 with monthly average precipitation of 1.59, 2.47, and 1.88 inches, respectively; the monthly average for March and December 2018 was 1.53 and 1.58 inches, respectively; and the monthly average for January 2019 was 1.97 inches. February 2019 had a monthly average precipitation amount of 1.92 inches. While this was in the normal range (0.75 to 2.04 inches) of normal precipitation received over the period of record (1974 – 2019), it is a high normal amount of precipitation. The presence of wetland hydrology indicators such as B2 – Sediment Deposits and B3 – Drift Deposits observed in stream channels and floodplain watercourses during 2017, 2018, and 2019 provide evidence that the amount of precipitation received within the Study Area was enough to generate surface water flow and / or ponding from direct precipitation and stormwater runoff of sufficient magnitude and duration to create physical indicators of surface water flow and ponding in the recent past. This information aided in determining if a stream, other type of watercourse, or man-made reservoir was active or would be active during normal hydrology conditions.

Landforms. The Chaparral, Rabbitbrush, and Tumbleweed Study Areas were dominated by upland alluvial fan landforms shaped by eolian and fluvial geomorphological processes (Schoeneberger and Wysocki, 2017). Geomorphic upland field indicators found included deflated surfaces, coppice dunes, no flow or ponding indicators, and surface rounding of landform in areas not altered by current or past crop production activities. Small areas of basin floor and terrace landforms were also found within the Tumbleweed and Rabbitbrush Study Areas, respectively. Geomorphic upland field indicators found included relic and active coppice dunes, no flow or ponding indicators, and surface rounding of landform in areas not altered by current or past crop production activities. A playette landform was also found within a small area of the Tumbleweed Site (Appendix A, Figure 7c; Appendix D1 Sites T13 – T19, T21, and T28). This landform typically consists of very small, playa-like, shallow, closed depression typically with a salt-encrusted surface, little or no vegetation in semi-arid to arid climates and

infrequently subject to ponding from precipitation events, and commonly lacks the component parts of a playa except for a small playa floor. The playette landform observed is the result of eolian geomorphological process and no connecting watercourse was found. Both relict and active coppice dunes were found within and abutting the landform. Soil cracking observed based on soil pit excavation was due to the clay properties of the exposed subsoil layer exposed by wind erosion. Soils mapped by the NRCS are characterized as being well drained (Appendix B). No physical indication of watercourse ponding in the form of desiccation mud cracks, curls, or drapes were found.

Land features which may contain wetland hydrology indicators were also identified with the upland landforms. These included stream channels, watercourses within stream floodplains, and man-made reservoirs. The following describes indicator conditions as relate to significant disturbance and normal circumstances followed by a description of wetland hydrology indicators observed by land feature type.

Wetland Hydrology Indicator Conditions. Surface wetland hydrology conditions were determined to be significantly disturbed by graded road cuts within Chaparral, Rabbitbrush, and Tumbleweed Study Areas. Surface hydrology conditions were found to be significantly disturbed within orchard areas found within the Tumbleweed Study Area where the ground surface is disturbed by cultivation and subsurface irrigation activities. Surface hydrology conditions were also found to be significantly disturbed within excavated and graded man-made reservoir areas in the Chaparral and Tumbleweed Study Areas (Appendix A, Figures 7a and 7c). Based on WETS analysis of rainfall data prior to and during field investigations (Appendix C) wetland hydrology conditions were determined to not be naturally problematic (Appendix D).

Wetland Hydrology Indicators: Streams
Ephemeral stream channels were found in both the Chaparral and Rabbitbrush Study Areas (Appendix A, Figures 7a and 7b). Wetland hydrology indicators providing evidence of surface water flow included B2 – Sediment Deposits and B3 – Drift Deposits.

Wetland Hydrology Indicators: Floodplain Watercourses
Several expansive floodplain watercourse landforms were found in the northern portion of the Rabbitbrush Study Area. These depressional areas become ponded due to overbank flooding from an adjacent ephemeral stream channel(s) (Appendix A, Figure 7b). Wetland hydrology indicators providing evidence of surface water flow included B2 – Sediment Deposits; B3 – Drift Deposits; and B6 - Surface Soil Cracks. Dominant vegetation was creosote bush a non-wetland indicator upland plant species.

Wetland Hydrology Indicators: Manmade Reservoirs
One man-made reservoir was found within the Chaparral Study Area and three man-made reservoirs were found in the Tumbleweed Study Area. All of the reservoirs were found to be no longer in use. The purpose of the reservoirs was to hold water for crop irrigation. Based on the

use of a hand auger it was determined that the reservoirs are unlined and consist of well drained sandy loam soils (Appendix D2, Sites T5 and T7). Abandonment was determined based on the observations that: (1) the well and irrigation pumps had been removed from each reservoir area and (2) there were no physical indicators of ponding found within the reservoirs.

Summary of Wetland Hydrology Indicators Found.
Wetland hydrology indicators were identified in ephemeral drainages within the Chaparral and Rabbitbrush Study Areas and floodplain watercourses adjacent to ephemeral drainages were found within the Rabbitbrush Study Area. No wetland hydrology indicators were found within the Tumbleweed Study Area. The table below provides a summary of wetland hydrology indicators found within areas were surface water flows occur.

Table 7. Summary of Wetland Hydrology Indicators Found

Land Surface Feature	Study Area Location	Wetland Hydrology Indicator(s) Observed
Ephemeral Drainage	Chaparral	B1[1] – Water Marks; B2 – Sediment Deposits; and B3 – Drift Deposits.
Ephemeral Drainage	Rabbitbrush	B1 – Water Marks; B2 – Sediment Deposits; and B3 – Drift Deposits.
Other Watercourse (floodplain between drainages)	Rabbitbrush	B1 – Water Marks; B2 – Sediment Deposits; B3 – Drift Deposits; and B6 - Surface Soil Cracks.

[1] See Arid West Manual for indicator list and descriptions.

5.1.4 Technical Findings: Wetlands

Although wetland hydrology indicators were found within stream channels, no areas were found within the Chaparral, Rabbitbrush, and Tumbleweed Study Areas which met the Corps / USEPA technical definition and technical criteria for wetlands due to the lack of a dominance of wetland vegetation (hydrophytes) and hydric soils. This is due to short-lived stormwater flow events typical of the region with durations lasting for hours not days and the well-drained nature of the soils within the watershed both in uplands and sediments within the stream drainages, other watercourses, and man-made reservoirs.

5.2 Aquatic Resources: Other Waters

For non-tidal aquatic resources other than wetlands, federal jurisdiction extends to the ordinary high water mark (OHWM) when no adjacent wetlands are present (33 CFR 328.4(c)(1)). The Corps definition of OHWM applies to “waters of the United States” under the Clean Water Act (33 CFR 328.3(e)) and to “navigable waters of the United States” under the Rivers and Harbors Act (33 CFR 329.11(a)(1)). These definitions are identical, and define OHWMs as observable physical features, such as “a clean, natural line impressed on the bank,” that result from fluctuations of water. The frequency and/or duration of such fluctuations is not defined. Importantly, however, the definitions state that the OHWM is also established by “other

appropriate means that consider the characteristics of the surrounding areas" (citations above). As described in Section 2.0, an OHWM provides a technical basis for (a) determining the presence a potential water of the United States, and (b) defining the geographic extent of potential waters of the United States.

Land surface features identified within the Chaparral, Rabbitbrush, and Tumbleweed Study Areas where potential aquatic resources meeting the Corps / USEPA technical criteria for "other waters" may occur included stream channels, water courses within stream floodplains, and man-made reservoirs. Technical findings are presented in Subsections 5.2.1 - 5.2.2, below.

5.2.1 Field Indicators of Ordinary High Water Marks

Identifiable OHWMs consisting of either sediment deposits, drift deposits, and/or bank scour were found in stream channels where surface water flow occurs.

5.2.2 Technical Findings: Other Waters

OHWMs were found in the single ephemeral drainage channels in the Chaparral and Rabbitbrush Study Areas shown by Figures 8a and 8b in Appendix A (Appendix D3). No ephemeral drainage channels were observed within the Tumbleweed Study Area (Appendix A, Figure 8c); Appendix D4). In addition, three floodplain watercourse areas formed adjacent to ephemeral drainage channels (Appendix D5, W-1, W-2, and W-3) in the northern portion of the Rabbitbrush Study Area were found to have OHWMs (Appendix A, Figure 8b).

No OHWM was found within either the three excavated reservoirs in the Tumbleweed Study Area or the one excavated reservoir in the Chaparral Study Area (Appendix A, Figures 7c and 7a; Appendix D4).

6.0 TECHNICAL FINDINGS: CDFW LAKES AND STREAMS

The following sections describe the physical indicators found within the Study Area that are indicative of aquatic surface features which include lake/manmade reservoir, stream channel, and associated floodplain watercourse. As seen in the WETS Precipitation Data Summary in Appendix C, above normal precipitation occurred during the months of December 2016 and January and February 2017 with monthly average precipitation of 1.59, 2.47, and 1.88 inches, respectively; the monthly average for March and December 2018 was 1.53 and 1.58 inches, respectively; and the monthly average for January 2019 was 1.97 inches. February 2019 had a monthly average precipitation amount of 1.92 inches. While this was in the normal range (0.75 to 2.04 inches) of normal precipitation received over the period of record (1974 – 2019) it is a high normal amount of precipitation. The presence of organic drift (organic flotsam) and desiccation mud cracks / curls observed in active stream channels, floodplain watercourses, and unimproved earthen road potholes and ruts during 2017, 2018, and 2019 provide evidence that the amount of precipitation received within the Study Area was enough to generate surface water flow and / or ponding from direct precipitation and stormwater runoff of sufficient magnitude and duration to create physical indicators of surface water flow and ponding in the recent past. This information aided in determining if a lake / manmade reservoir, stream, or other type of watercourse was active or dormant (aquatic landform) versus abandoned or relict (upland landform).

6.1 Aquatic Landforms

The Chaparral, Rabbitbrush, and Tumbleweed Study Areas are dominated by upland alluvial fan landforms shaped by eolian and fluvial geomorphological processes (Schoeneberger and Wysocki, 2017). Geomorphic upland field indicators found included deflated surfaces, coppice dunes, no flow or ponding indicators, and surface rounding of landform in areas not altered by current or past crop production activities. Small areas of basin floor and terrace landforms are also found within the Tumbleweed and Rabbitbrush Study Areas, respectively. Geomorphic upland field indicators found included relic and active coppice dunes, no flow or ponding indicators, and surface rounding of landform in areas not altered by current or past crop production activities. A playette landform was also found within a small area of the Tumbleweed Site (Appendix A, Figure 7c and Appendix D1 Sites T13 – T19, T21, and T28). This landform consists of very small, playa-like, shallow, closed depression typically with a salt-encrusted surface, little or no vegetation in semi-arid to arid climates and infrequently subject to ponding from precipitation events; and commonly lacks the component parts of a playa except for a small playa floor. The playette landform observed is the result of eolian geomorphological process and no connecting watercourse was found. Both relict and active coppice dunes were found within the landform. Soil cracking observed based on soil pit excavation was due to the clay properties of the exposed subsoil layer exposed by wind erosion. Soils mapped by the NRCS within abandoned stream areas are characterized in their soil descriptions as being well drained (Appendix B). No physical indication of watercourse ponding in the form of desiccation mud cracks, curls, or drapes were found.
Vegetation association mapping for the Chaparral, Rabbitbrush, and Tumbleweed Study Areas

is shown by Appendix A Figure 3 and soil association mapping for these areas can be found in Appendix B. Based on field inspection during this study the vegetation and soils mapping was determined to be relatively accurate.

The following provides a detailed description of the manmade reservoirs, stream channels, and watercourses found within the Chaparral, Rabbitbrush, and Tumbleweed Study Areas.

6.1.1 Lakes / Manmade Reservoirs

No lakes were found within the Chaparral, Rabbitbrush, and Tumbleweed Study Areas, however, manmade reservoirs identified on Figures 7a (MMR 1) and 7c (MMR 1 – 3) of Appendix A were found within the Chaparral (one) and Tumbleweed (three) Study Areas. The reservoirs were constructed as part of an irrigation system for cropland irrigation which has been abandoned. Based on the use of a hand auger it was determined that the reservoirs are unlined and consist of well drained sandy loam soils (Appendix D1 Sites T5 and T7). Abandonment was determined based on: (1) well and irrigation pumps being removed and (2) no physical indicators of ponding being found within the reservoir.

6.1.2 Streams

Active Streams. Active stream channel landforms were found in both the Chaparral and Rabbitbrush Study Areas (Appendix A, Figures 7a and 7b). Physical features providing indication of active flow included those shown in Table 8 below (Appendix D1).

Dormant Streams. Dormant stream channel landforms were found in the Chaparral Study Area. (Appendix A, Figure 7a). The stream channels identified as dormant appear to obtain their principal water source from an active upslope stream (Appendix A, Figures 7a stream channel S-1) during extreme flow periods greater than those experienced during 2017, 2018, and 2019, but with less frequent return intervals. These drainages, therefore, retain the potential for hydrologic reactivation and stream / watercourse function. Physical features providing indication of dormant stream channel conditions included those shown in Table 8 below (Appendix D1).

Abandoned Streams. Abandoned stream channel landforms were found in the Chaparral and Rabbitbrush Study Areas (Appendix A, Figures 7a and 7b). Each of these channels was found to be hydrologically isolated or cut off from its principal up-slope or overland surface water flow source by active sheet sand movement and coppice dune formation. These areas consist of partially or completely filled curvilinear surface features with vegetation beginning to grow within the channel areas. The dominant vegetation typically consisted of creosote bush and/or grasses. Field indicators of surface flow were typically not present or, if present, surface water flow would only be over a short distance (several feet) within the channel before infiltrating into the soil. Soils mapped by the NRCS within abandoned stream areas are characterized in their soil descriptions as being well drained (Appendix B) and in situ soil infiltration tests conducted as part of this investigation within a representative abandoned stream area at in the

Chaparral Facility Study Area found the soils to have rapid infiltration (Ksat) rates ranging approximately between 2+ to 12+ inches per hour (Appendix D6). Review of 2016 Kern County high resolution imagery found that although the abandoned channels had a visible channel signature, they lacked strong visible signatures of an abutting floodplain which is typical of active and dormant stream channels and other watercourses. This is believed to be because of the lack of waterborne fine-grained sediment within the floodplain watercourse after flow was cut off and weathering has occurred due to eolian process and/or direct precipitation events without surface / out of bank flow. Physical features providing indication of abandoned stream channel conditions included those shown in Table 8 below (Appendix D1).

Relict Streams. Relict stream channel landforms were found in both the Chaparral and Rabbitbrush Study Areas (Appendix A Figures 7a and 7b). These areas consist of partially or completely filled curvilinear surface features that were nearly or completely covered by vegetation. The dominant vegetation growing within the channel areas typically consisted of creosote bush and/or grasses. Soils mapped by the NRCS within relict channel areas are characterized in their soil descriptions as being well drained (Appendix B) and in situ soil infiltration tests conducted as part of this investigation within representative relict stream areas in the Chaparral Facility Study Area found the soils to have rapid infiltration (Ksat) rates ranging approximately between 2+ to 12+ inches per hour (Appendix D6). Review of 2016 Kern County high resolution imagery found that although the relict stream channels had a visible channel signature (or partial remnant thereof) they lacked strong visible signatures of an abutting floodplain which is typical of active and dormant stream channels and other watercourses. This is believed to be because of the lack of waterborne fine-grained sediment within the floodplain watercourse after flow was cut off and weathering has occurred due to eolian process and/or direct precipitation events without surface / out of bank flow. Physical features providing indication of relict stream channel conditions included those shown in Table 6 below (Appendix D).

6.1.3 Other Watercourses

Several expansive watercourse landforms were found in the northern portion of the Chaparral Study Area. These depressional areas become ponded due to overbank flooding from an adjacent active stream channel (Appendix A, Figure 7a). Physical features providing indication of dormant stream channel conditions included those shown in Table 8, below (Appendix D1). Dominant vegetation was creosote bush.

Table 8. Summary of Physical Indicators of Aquatic and Upland Landforms Within the Chaparral, Rabbitbrush, and Tumbleweed Study Areas

Study Area	Landform	Indicators
Chaparral		
	Upland	Coppice dunes: active & relict; No flow or ponding indicators; Soil development; Surface rounding of landform;
	Manmade Reservoir	No flow or ponding indicators. Pumps and water delivery system removed.

Table 8. Summary of Physical Indicators of Aquatic and Upland Landforms Within the Chaparral, Rabbitbrush, and Tumbleweed Study Areas		
Study Area	**Landform**	**Indicators**
	Active Channel	Cut banks; Drift: organic; Exposed roots below intact soil layer; Flow or streaming lineations; Headcuts; Knick Points; Sediment sheets
	Dormant Channel	Sand filled channels
	Abandoned Channel	No flow or ponding indicators; Woody debris in place
	Relict Channel	Coppice dunes: active & relict; No flow or ponding indicators; Soil development; Surface rounding of landform; Woody debris in place. Channel often difficult to define as bottom elevation nearly same as adjacent land surface or the same as the adjacent land surface.
	Other Watercourse	Desiccation mud cracks, curls and drapes (Active)
Rabbitbrush		
	Upland	Coppice dunes: active & relict; No flow or ponding indicators; Soil development; Surface rounding of landform; Woody debris in place
	Active Channel	Cut banks; Drift: organic; Exposed roots below intact soil layer; Flow or streaming lineations; Headcuts; Knick Points; Sediment sheets
	Abandoned Channel	Coppice dunes: active & relict; No flow or ponding indicators; Soil development; Surface rounding of landform;
	Relict Channel	Coppice dunes: active & relict; No flow or ponding indicators; Soil development; Surface rounding of landform; Woody debris in place. Channel often difficult to define as bottom elevation nearly same as adjacent land surface or the same as the adjacent land surface.
	Other Watercourse	Desiccation mud cracks, curls and drapes (Active)
Tumbleweed		
	Upland	Coppice dunes: active & relict; No flow or ponding indicators; Soil development; Surface rounding of landform; wind erosion indicators; Woody debris in place. (Note: Major portions of Study Area Irrigated orchards)
	Manmade Reservoir	No flow or ponding indicators. Pumps and water delivery system removed.

7.0 TECHNICAL FINDINGS: WRCB WETLANDS AND OTHER WATERS

This section presents the technical findings of HBG's investigation. Section 7.1 discusses technical findings regarding the presence or absence of wetlands when applying the Corps' and US EPA technical criteria and methodology and the WRCB definition of wetlands. Section 7.2 discusses technical findings regarding the presence or absence of indicators of an OHWM, which, when applying the Corps' and USEPA technical criteria and methodology and the WRCB definition of waters of the state. Appendix D, Field Data, provides:

- Identification of Potential Aquatic Resource Areas: Geomorphic Indicators of Upland and Watercourse Areas (Appendix D1)
- Identification of Potential Wetland Areas: Arid West Wetland delineation sheets for representative sampling points (Appendix D2).
- Identification of Potential Other Waters: Arid West Ephemeral and Intermittent Stream OHWM Datasheets Representative of Stream Sample Sites with an OHWM (Appendix D3).
- Identification of Potential Other Waters: Arid West Ephemeral and Intermittent Stream OHWM Datasheets Representative of Stream Sample Sites without an OHWM (Appendix D4)
- Identification of Potential Other Waters: Arid West Ephemeral and Intermittent Stream OHWM Datasheets Representative of Other Watercourses with an OHWM (Appendix D5)
- Soil Infiltration Test Results (Appendix D6)
- AVEP Facility Study Area Sample and Photo Locations and Soil Associations Summary (Appendix D7)

Appendix E provides representative site photos of sample sites. Appendices F1 – F3 provide summary data computations for delineated areas where potential aquatic resources meet the technical criteria as a potential water of the US and waters of the state under Section 404 of the CWA. Appendices F9 – F11 provides a summary of data calculations for delineated areas where potential aquatic resources as defined by the WRCB's definitions of wetlands and waters of the state occur.

7.1 Technical Findings: Wetlands

As indicated in Section 5.1, above although wetland hydrology indicators were found within active stream channels, no areas were found within the Chaparral, Rabbitbrush, and Tumbleweed Study Areas which met the Corps / USEPA technical criteria for wetlands due to the lack of a dominance of wetland vegetation (hydrophytes) and presence of hydric soils. This is due to short-lived stormwater flow events typical of the region with durations lasting for hours not days and the well-drained nature of the soils within the watershed both in uplands and sediments within the stream drainages, other watercourses, and man-made reservoirs.

No areas were found that met the WRCB wetland definition. No evidence was found within the Chaparral, Rabbitbrush, and Tumbleweed Study Areas that the active and dormant ephemeral stream channels observed have had a duration of soil or substrate saturation sufficient to cause anaerobic conditions in the upper substrate as would be evidenced by the presence of hydric soil indicators.

7.2 Technical Findings: Other Waters

OHWMs were found in the single ephemeral drainage channels in the Chaparral and Rabbitbrush Study Areas shown by Figures 8a and 8b in Appendix A (Appendix D3). No ephemeral drainage channels were observed within the Tumbleweed Study Area (Appendix A, Figures 7c and 8c) (Appendix E4). In addition, three floodplain watercourse areas formed adjacent to ephemeral drainage channels (Appendix D5, W-1, W-2, and W-3) in the northern portion of the Rabbitbrush Study Area were found to have OHWMs (Appendix A, Figure 8b). No OHWM was found within either the three excavated reservoirs in the Tumbleweed Study Area or the one excavated reservoir in the Chaparral Study Area (Appendix A, Figures 7c and 7a; Appendix D4).

Evidence of surface water flow was found in the Chaparral and Rabbitbrush Study Areas beyond the OHWM within active and dormant streams as discussed in Sections 6.1.2 and 6.1.3, above. These areas are shown by Appendix A, Figures 9a and 9b.

8.0 AREAS POTENTIALLY SUBJECT TO FEDERAL JURISDICTION

This section presents the findings of this delineation with respect to the identification and geographic extent of aquatic resources that meet the Corps / USEPA technical criteria for either wetlands or other types of aquatic resources that potentially could be regulated by the Corps and the US EPA as a water of the US under Section 404 of the CWA and / or by the Corps as a Navigable Water under Section 10 of the RHA if proposed to be adversely affected by one or more of the Facilities. Review of the Applicants' designs indicates that aquatic resources (wetlands / other waters of the US) potentially subject to Corps / USEPA jurisdiction would be avoided and would therefore not be impacted by ground disturbing activities.

8.1 CWA Wetlands

Based on an analysis of the technical findings in Sections 5.1, no area was identified within the Study Area that "potentially" meets the Corps and USEPA technical wetland criteria, due to the lack of a collective presence of hydrophytic vegetation, hydric soil, wetland hydrology indicators as required by the Corps' 1987 Manual, the Arid West Supplement, guidance documents, and Corps/US EPA regulations.

8.2 CWA Other Waters

Based on an analysis of the technical findings in Section 5.2 the ephemeral streams found in the Chaparral and Rabbitbrush Study Areas to have an Ordinary High Water Mark meet the technical criteria for Other Waters of the US. The locations of these "potential" other waters of the US are shown by Appendix A, Figures 8a and 8b. Table 9 summarizes by Cowardin class and flow regime the aquatic resources identified within the Study Areas based on Corps delineation methodology. No potential Other Waters of the US were found in the Tumbleweed Study Area Appendix A, Figure 8c.

Table 9. Aquatic Resources Found Within the AVEP Study Areas Based on Section 404 CWA Technical Definitions for Wetlands or Other Waters

AVEP Study Area	Waters ID[1]	Waters Type	Cowardin Class and Flow Regime[2]	Length (Ft)[1]	Acres
Chaparral	No Wetlands Found	Wetlands	NA	0	0
	Streams with OHWMs Found (See Appendix E3)	Other Waters	Riverine Intermittent Streambed / Flow: Intermittently Flooded	26,767	0.80
Rabbitbrush	No Wetlands Found	Wetlands	NA	0	0
	Streams with OHWMs Found (See Appendix E3)	0.28	0.28	0.28	0.28
Subtotal				**35,542**	**1.08**
Rabbitbrush	No Wetlands Found	Wetlands	NA	0	0

Table 9. Aquatic Resources Found Within the AVEP Study Areas Based on Section 404 CWA Technical Definitions for Wetlands or Other Waters

AVEP Study Area	Waters ID[1]	Waters Type	Cowardin Class and Flow Regime[2]	Length (Ft)[1]	Acres
	Watercourses Adjacent to Streams with OHWMs Found (See Appendix E5: W-1, W-2, & W-3)	Other Waters	Floodplain consisting of multiple Riverine Intermittent Streambeds / Flow: Riverine Intermittent	NA	3.34
Subtotal				**NA**	**3.34**
Tumbleweed	No Wetlands Found	NA	NA	0	0
	No Other Waters Found	NA	NA	0	0
Subtotal				**NA**	**NA**
Totals				**35,542**	**4.42**

1. See Appendix G for data calculations summary
2. Waters of the US classified using the US Fish and Wildlife Service's Classification System for Wetland and Deepwater Habitats (Cowardin et al. 1979).

As indicated in the Section 5.2 technical findings above, the ephemeral drainages identified by Appendix A, Figures 8a and 8b mapping direct surface and near-surface stormwater flows toward Rosamond Lake, a terminal dry lake playa approximately 2.0 miles north of the northern Study Area boundary. However, the surface flows are hydrologically isolated as they do not flow into the dry lake playa before infiltrating into the soil within or adjacent to the Chaparral and Rabbitbrush Study Areas (Appendix A, Figure 11). Furthermore, the dry lake bed is not on the Los Angeles District Corps of Engineers list of Navigable Waters[12] or meets the definition of a Traditional Navigable Water.[13]

Following the analysis procedures outlined in the Corps' Approved Jurisdictional Determination Form (Appendix G), it was determined that none of the aquatic resources identified in Section 5.0 (see Table 9) and shown by Appendix A, Figures 8a and 8b as "Potential Waters of the US Subject to Corps / USEPA CWA Jurisdiction" are waters of the US. The ephemeral drainages identified do not have a surface or near-surface hydrologic connection with a Traditional Navigable Water (TNW)and therefore fail the Significant Nexus Test. In addition, there is no evidence to support a conclusion that the ephemeral drainages are used or susceptible for use to transport interstate or foreign commerce. Appendix G provides a record of this analysis and determination. Table 10 below lists these non-jurisdictional waters and summarizes the rationale for determining that they are not subject to CWA jurisdiction.

[12] https://www.spl.usace.army.mil/Missions/Regulatory/Jurisdictional-Determination/Navigable-Waterways/
[13] US Army Corps of Engineers and US Environmental Protection Agency. 2007. US Army Corps of Engineers Jurisdictional Determination Form Instructional Guidebook, Appendix B, Legal Definition of "Traditional Navigable Waters." May 30.

Table 10. Non-Jurisdictional Waters Based on Following the Analysis Procedures in the Corps' Approved Jurisdictional Determination Form (See Appendix G)

AVEP Study Area	Waters ID [1]	Habitat Type 2	Waters Type	Acres	Length (Ft)	Non-Jurisdictional Waters Rationale
Chaparral	See Appendix D3: Active & Dormant Streams	Riverine Intermittent Streambed / Flow: Intermittently Flooded	Isolated	NA	26,767	1. Ephemeral streams, as defined by an OHWM, direct surface water flow toward an isolated intrastate dry lake (Rosamond / Rogers Dry Lake) without surface flows reaching it. 2. Intrastate water, the use, degradation, or destruction of which does not affect interstate commerce. 3. No substantial nexus to interstate (or foreign) commerce.
Rabbitbrush	See Appendix D3 Active Streams	Floodplain consisting of multiple Riverine Intermittent Streambeds / Flow: Riverine Intermittent	Isolated	NA	8,775	1. Ephemeral streams, as defined by an OHWM direct surface water flow toward an isolated intrastate dry lake (Rosamond / Rogers Dry Lake) without surface flows reaching it. 2. Intrastate water, the use, degradation, or destruction of which does not affect interstate commerce. 3. No substantial nexus to interstate (or foreign) commerce.
Rabbitbrush	See Appendix D5: Watercourses W-1, W-2, & W-3.	Palustrine Open Water (excavated) / Flow: Artificially Flooded	Isolated	3.34	NA	1. Ephemeral streams, as defined by an OHWM, direct surface water flow toward an isolated intrastate dry lake (Rosamond / Rogers Dry Lake) without surface flows reaching it. 2. Intrastate water, the use, degradation, or destruction of which does not affect interstate commerce. 3. No substantial nexus to interstate (or foreign) commerce.
Totals				**3.34**	**35,542**	

[1] See Appendix F for data calculations summary and Appendix G for Corps Approved Jurisdictional Determination Forms. [2] Waters of the US classified using the US Fish and Wildlife Service's Classification System for Wetland and Deepwater Habitats (Cowardin et al. 1979).

8.3 RHA Navigable Waters

Based on an analysis of the technical findings in Section 5.2 the ephemeral streams found in

the Chaparral and Rabbitbrush Study Areas have an Ordinary High Water Mark which technically defines the geographical reach of Navigable Waters under the RHA. However, based on review of the Los Angeles District Corps of Engineers listing of Navigable Waters, no navigable waters [14] occur within the Chaparral, Rabbitbrush, or Tumbleweed Study Areas that may potentially be subject to Corps jurisdiction under Section 10 of the RHA Act.

[14] https://www.spl.usace.army.mil/Missions/Regulatory/Jurisdictional-Determination/Navigable-Waterways/

9.0 AREAS POTENTIALLY SUBJECT TO CDFW JURISDICTION

This section presents the findings of this delineation with respect to the identification and geographic extent of areas within the Facility Study Areas that could potentially be subject to CDFW jurisdiction under the 1600 Lake and Streambed Alteration Agreement Program if proposed to be adversely affected by one or more of the Facilities. Review of the Applicants' designs indicates that aquatic resources (lakes and stream type habitats) potentially subject to CDFW jurisdiction would be avoided and would therefore not be impacted by ground disturbing activities.

9.1 Lakes

No areas were found within the Study Area meeting the definition of man-made reservoirs. These areas were constructed as a standard regional arid lands agricultural practice to hold water for cropland irrigation. The reservoirs found were considered not to be potentially jurisdictional as (1) crop production on the lands irrigated by water from these reservoirs had been abandoned, (2) well pumps used to fill the reservoirs had been removed, and (3) there were no physical indicators of recent ponding within the reservoirs.

9.2 Streams

Areas were found that meet the Title 14 CCR Section 1.72 definition of a stream. These watercourses are potentially subject to jurisdiction under the CDFW's Lake and Streambed Alteration Agreement Program (FGC Sections 1600-1616) if proposed to be adversely affected by the relevant Facility (i.e., the Facility would substantially divert or obstruct the natural flow of, or substantially change or use any material from the steam). This finding is based on the presence of observed physical evidence that water had moved across the land surface within the confines of a streambed or where water had overflowed the confines of the streambed prior to infiltrating into the soils. Fluvially active and dormant watercourses were considered as potentially subject to CDFW jurisdiction. Fluvial channels hydrologically isolated or cut off from upgradient stream channel or floodplain watercourses were not considered to be potentially subject to CDFW jurisdiction. These types of watercourses were considered abandoned or relict based on field indicator data and review of aerial imagery.

Table 11 provides a summary of potential CDFW jurisdictional acreage within the Study Areas. Potential jurisdictional acreage for individual delineated stream and floodplain watercourses was calculated using the total linear distance of the channel multiplied by the average width. As described in Section 4.0, channel width was measured from where indicators of fluvial process were found within the watercourse either within the channel or to the extent surface water flow indicators was evident outside the channel bank. Potential jurisdictional acreage for floodplain watercourses was measured using an area calculation based on the perimeter of the watercourse ponding indicators (i.e., desiccation cracks) identified in the field. Appendix A, Figures 9a,9b, and 9c provides mapping stream / watercourse areas potentially subject to CDFW jurisdiction as well as hydrologically cut-off abandoned watercourses not considered to be jurisdictional. Table 12 is a summary of watercourses not considered to be jurisdictional.

Relict stream course features were not mapped given the difficulty in identification as these land surface features were obscured by moving sand sheets. Appendix F provides computations for delineated areas shown in Appendix A, Figures 9a,9b, and 9c.

Table 11. Summary of Linear Distance and Acreage of Lake/Man-Made Reservoir, Stream, and Other Watercourse Landforms Found Within the Chaparral, Rabbitbrush, and Tumbleweed Study Areas Potentially Subject to CDFW Jurisdiction

Jurisdictional Waters	Linear Distance (Ft.)	Acres
Chaparral Facility Site		
1. Active Channel	12,691	0.77
2. Dormant Channel	14,076	0.61
3. Active Watercourse (floodplain)	NA	0.71
Subtotal	**26,767**	**2.09**
Rabbitbrush Facility Site		
1. Active Channel	8,775	0.56
2. Dormant Channel	0	0
3. Active Watercourse (floodplain)	NA	3.34
Subtotal	**8,775**	**3.9**
Tumbleweed Facility Site		
1. Active Channel	0	0
2. Dormant Channel	0	0
3. Active Watercourse (floodplain)	0	0
Subtotal	**0**	**0**
Total	**35,542**	**5.99**

Table 12. Summary of Linear Distance and Acreage of Lake/Man-Made Reservoir, Stream, and Other Watercourse Landforms Found Within the Chaparral, Rabbitbrush, and Tumbleweed Study Areas Potentially Not Subject to CDFW Jurisdiction

Non-Jurisdictional Waters	Linear Distance	Acres
Chaparral Facility Site		
1. Abandoned Channel	3,565	0.16
2. Relict Channel	60,467	1.99
3. Man-Made Reservoir	NA	0.71
Subtotal	**64,032**	**2.86**
Rabbitbrush Facility Site		
1. Abandoned Channel	5,575.4	0.16
2. Relict Channel	0	0
3. Man-Made Reservoir	0	0
Subtotal	**5,575.4**	**0.16**
Tumbleweed Facility Site		
1. Abandoned Channel	0	0
2. Relict Channel	0	0
3. Man-Made Reservoir (Abandoned)	NA	1.34
Subtotal	**0**	**1.34**
Total	**69,607.4**	**3.07**

10.0 AQUATIC RESOURCES POTENTIALLY SUBJECT TO STATE WRCB AND RWQCB JURISDICTION

This section presents the findings of this delineation with respect to the identification and geographic extent of aquatic resources that meet the Corps / USEPA technical criteria for either wetlands or other types of aquatic resources that potentially could be regulated by the WRCB and RWQCB as a wetland or other waters of the state under Section 401 of the CWA and / or by the Porter-Cologne Act if proposed to be adversely affected by one or more of the Facilities. Review of the Applicants' designs indicates that aquatic resources (wetlands / other waters of the State) potentially subject to WRCB and RWQCB jurisdiction would be avoided and would therefore not be impacted by ground disturbing activities.

10.1 401 CWA Wetland Wetlands

No area was identified within the Study Areas that "potentially" meets the Corps and USEPA technical wetland criteria based on an analysis of the technical findings in Sections 7.1 and 7.2, which describe the collective presence of hydrophytic vegetation, hydric soil, wetland hydrology indicators as required by the Corps' 1987 *Manual*, the *Arid West Supplement*, guidance documents, and Corps/US EPA regulations.

10.2 401 CWA Other Waters

Based on an analysis of the technical findings in Section 7.2 the ephemeral streams found in the Chaparral and Rabbitbrush Study Areas to have an Ordinary High Water Mark meet the technical criteria for other waters of the US and therefore waters of the state under the WRCB and RWQCB's 401 CWA Program. No areas were found with an OHWM in the Tumbleweed Study Area. The locations of these "potential" other waters of the US and state are shown by Appendix A, Figures 8a, 8b, and 8c. Table 13 summarizes by Cowardin class and flow regime the aquatic resources identified within the Study Area based on Corps delineation methodology.

10.3 PCA Wetlands

No area was identified within the Study Areas that "potentially" meets the WRCB and RWQCB's definition of wetlands based on an analysis of the technical findings in Sections 7.1 and 7.2.

10.4 PCA Other Waters

Based on an analysis of the technical findings in Section 7.2 the ephemeral streams found in the Chaparral and Rabbitbrush Study Areas potentially meet the technical criteria of being a surface waters of the state. No surface water areas were found with the Tumbleweed Study Area. The locations of these "potential" other waters of the state are shown by Appendix A, Figures 10a, 10b, and 10c. Table 14 summarizes by Cowardin class and flow regime the aquatic resources identified within the Study Areas based on Corps delineation methodology. It should be noted that these potential other waters included both active and dormant streams potentially subject

to CDFW jurisdiction (Appendix A, Figures 9a and 9b).

Table 13. Aquatic Resources Found Within the AVEP Study Areas Based on Corps / USEPA CWA Jurisdictional Delineation Methodology for Wetlands and Other Waters

AVEP Study Area	Waters ID[1]	Waters Type	Cowardin Class and Flow Regime[2]	Length (Ft)[1]	Acres
Chaparral	See Appendix D3: Active & Dormant Streams	Other Waters	Riverine Intermittent Streambed / Flow: Intermittently Flooded	26,767	0.80
Rabbitbrush	See Appendix D3: Active Streams	Other Waters	Riverine Intermittent Streambed / Flow: Intermittently Flooded	8,775	0.28
Subtotals				**35,542**	**1.08**
Rabbitbrush	See Appendix D5: Watercourses W-1, W-2, & W-3.	Other Waters	Floodplain consisting of multiple Riverine Intermittent Streambeds / Flow: Riverine Intermittent	NA	3.34
Subtotal				**NA**	**3.34**
Tumbleweed	None Found	NA (Uplands)	No wetlands or OHWM's found	NA	NA
Subtotal				**NA**	**NA**
Total				**35,542**	**4.42[3]**

1. See Appendix F for data calculations summary
2. Waters of the US classified using the US Fish and Wildlife Service's Classification System for Wetland and Deepwater Habitats (Cowardin et al. 1979).
3. Difference in acreage between Table 11 for total CDFW aquatic resources (5.99 acres) and Table 13 total aquatic resources (4.42 acres) results in the difference in how stream channel width is measured. For CDFW measured to Top of Bank and for the RWQCB measured to the Ordinary High Water Mark within the stream channel.

Table 14. Aquatic Resources Found Within the AVEP Study Areas Based on WRCB PCA Definitions

AVEP Study Area	Waters ID[1]	Waters Type	Cowardin Class and Flow Regime[2]	Length (Ft)[1]	Acres
Chaparral	See Appendix D3: Active & Dormant Streams	Other Waters	Riverine Intermittent Streambed / Flow: Intermittently Flooded	26,767	0.80
Rabbitbrush	See Appendix D3: Active Streams	Other Waters	Riverine Intermittent Streambed / Flow: Intermittently Flooded	8,775	0.28
Subtotals				**35,542**	**1.08**

Table 14. Aquatic Resources Found Within the AVEP Study Areas Based on WRCB PCA Definitions

AVEP Study Area	Waters ID[1]	Waters Type	Cowardin Class and Flow Regime[2]	Length (Ft)[1]	Acres
Rabbitbrush	See Appendix D5: Watercourses W-1, W-2, & W-3.	Other Waters	Floodplain consisting of multiple Riverine Intermittent Streambeds / Flow: Riverine Intermittent	NA	3.34
Subtotal				**NA**	**3.34**
Tumbleweed	None Found	NA (Uplands)	No wetlands or OHWM's found	NA	NA
Subtotal				**NA**	**NA**
Total				**35,542**	**4.42[3]**

1. See Appendix F for data calculations summary
2. Waters of the US classified using the US Fish and Wildlife Service's Classification System for Wetland and Deepwater Habitats (Cowardin et al. 1979).
3. Difference in acreage between Table 11 for total CDFW aquatic resources (5.99 acres) and Table 13 total aquatic resources (4.42 acres) results in the difference in how stream channel width is measured. For CDFW measured to Top of Bank and for the RWQCB measured to the Ordinary High Water Mark within the stream channel.

11.0 REFERENCES

33 U.S.C. 403. *Rivers and Harbors Appropriation Act of 1899.*

33 U.S.C. 1344. *Permits for Dredged or Fill Material.*

Code of Federal Regulations (CFR), Title 33, Part 328. *Definition of Waters of the United States*. http://www.ecfr.gov/cgi-bin/text idx?c=ecfr&tpl=/ecfrbrowse/Title33/33cfr328_main_02.tpl

33 CFR Part 329. *Definition of Navigable Waters of the United States*. http://www.ecfr.gov/cgi-bin/text-idx?tpl=/ecfrbrowse/Title33/33cfr329_main_02.tpl

40 CFR Part 230. *Section 404(b)(1) Guidelines for Specification of Disposal Sites for Dredged or Fill Material*. http://www.ecfr.gov/cgi-bin/text-idx?tpl=/ecfrbrowse/Title40/40cfr230_main_02.tpl

Cowardin, L.M., V. Carter, F.C. Golet, and E.T. LaRoe. 1979. *Classification of Wetlands and Deepwater Habitats of the United States*. Publication No. FWS/OBS-79/31. US Fish and Wildlife Service, Office of Biological Services. Washington, DC.

Department of Defense. 1986. 33 CFR Parts 320 through 330, *Regulatory Programs of the Corps of Engineers: Final Rule*. *Federal Register*. November 13.

Lichvar. R.W., and S.M. McColley. 2008. *A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual*. ERDC/CRREL TR-08-12. Hanover, NH: US Army Engineer Research and Development Center, Cold Regions Research and Engineering Laboratory. August.

Lichvar, R.W., D.L. Banks, W.N. Kirchner, and N.C. Melvin. 2016. *State of California 2016 Wetland Plant List* a subset of *The National Wetland Plant List: 2016 Wetland Ratings*. Phytoneuron 2016-30: 1-17. Published 28 April 2016. ISSN 2153 733X. http://wetland_plants.usace.army.mil/.

Munsell Soil Color Charts. 2000 (Revised Edition). Washable Edition.

US Army Corps of Engineers Environmental Laboratory. 1987. *Corps of Engineers Wetlands Delineation Manual*. Technical Report Y-87-1. US Army Engineer Waterways Experiment Station, Vicksburg, MS.

US Army Corps of Engineers. 1992a. *Regional Interpretation of the 1987 Manual*. Memorandum. February 20.

US Army Corps of Engineers. 1992b. *Clarification and Interpretation of the 1987 Manual*. Memorandum. March 8.

US Army Corps of Engineers. 2005. *Technical Standard for Water-Table Monitoring of Potential*

Wetland Sites. WRAP Technical Notes Collection (ERDC-TN-WRAP-05-2), US Army Engineer Research and Development Center, Vicksburg, MS.

US Army Corps of Engineers. 2007. *Jurisdictional Determination Form Instructional Guidebook*. May 30. http://www.usace.army.mil/Portals/2/docs/civilworks/regulatory/cwa_guide/jd_guidebook_051207final.pdf

US Army Corps of Engineers. 2008. *Regional Supplement to the Corps of Engineers Wetland Delineation Manual: Arid West Region (Version 2.0)*, ed. J.S. Wakeley, R.W. Lichvar, and C.V. Noble. ERDC/EL TR-08-28. Vicksburg, MS: US Army Engineer Research and Development Center. http://www.usace.army.mil/Portals/2/docs/civilworks/regulatory/reg_supp/trel08-28.pdf.

US Department of Agriculture, Natural Resources Conservation Service. 2010. *Field Indicators of Hydric Soils in the United States*, Version 7.0. L.M. Vasilas, G.W. Hurt, and C.V. Noble (eds.).

USDA NRCS in cooperation with the National Technical Committee for Hydric Soils.

US Department of Agriculture, Natural Resources Conservation Service. 2019. *Custom Soil Resource Report for Antelope Valley Area, California; and Kern County, California, Southeastern Part; First Solar Development, LLC Antelope Valley Expansion Projects, Chaparral Study Area.* July.

US Department of Agriculture, Natural Resources Conservation Service. 2019. *Custom Soil Resource Report for Antelope Valley Area, California; and Kern County, California, Southeastern Part; First Solar Development, LLC Antelope Valley Expansion Projects, Rabbitbrush Study Area.* July.

US Department of Agriculture, Natural Resources Conservation Service. 2019. *Custom Soil Resource Report for Antelope Valley Area, California; and Kern County, California, Southeastern Part; First Solar Development, LLC Antelope Valley Expansion Projects, Tumbleweed Study Area.* July.

US Environmental Protection Agency and US Army Corps of Engineers. 2008. *Clean Water Act Jurisdiction Following the US Supreme Court's Decision in Rapanos v. United States & Carabell v. United States* (Revised memorandum). December 2.

US Geological Survey. National Hydrography Dataset/Watershed Boundary Dataset (http://nhd.usgs.gov). US Department of Agriculture, National Resources Conservation Service. 2019. Custom Soil Resource Report for Antelope Valley Area, California; and Kern County, California, Southeastern Part, First Solar, LLC Antelope Valley Expansion Projects, Chaparral Study Area. June 2019.

US Department of Agriculture, National Resources Conservation Service. 2019. Custom Soil Resource Report for Antelope Valley Area, California; and Kern County, California, Southeastern Part, First Solar, LLC Antelope Valley Expansion Projects, Rabbitbrush Study Area. June 2019.

US Department of Agriculture, National Resources Conservation Service. 2019. Custom Soil Resource Report for Antelope Valley Area, California; and Kern County, California, Southeastern Part, First Solar, LLC Antelope Valley Expansion Projects, Tumbleweed Study Area. June 2019.

USDA Field Office Climate Data. 2019. http://agacis.rcc-acis.org/?fips=06037 WETS Station Lancaster, CA, climate data 1971 – 2000. Accessed June 2019.

Wallace Group. 2017a. Topographic Survey of Chaparral Project Site Portions of Sections 1, 12, 13 Township 9 North, Range 14 West and Portions of Section 18 Township 9 North Range 13 West, San Bernardino Base & Meridian Kern County, State of California. San Luis Obispo, California. October 12, 2018.

Wallace Group. 2017b. Topographic Survey of Rabbitbrush Project Site Portions of Sections 10, 15, & 14 Township 9 North Range 14 West, San Bernardino Base & Meridian Kern County, State of California. San Luis Obispo, California. October 24, 2018.

Wallace Group. 2017c. Topographic Survey of Tumbleweed Project Site Portions of Sections 25, 26, & 36 Township 9 North Range 14 West, San Bernardino Base & Meridian Kern County, State of California. San Luis Obispo, California. October 24, 2018

APPENDIX A. FIGURES

Figure 1	Regional Location Map
Figure 2	USGS Topographic Map for the Study Areas
Figure 3	Vegetation Map of the Study Areas
Figure 4a	USGS Watershed Boundary Dataset HUC 8 Subbasin Mapping
Figure 4b	USGS Watershed Boundary Dataset HUC 12 Subwatershed Mapping
Figure 5	USGS National Hydrography Dataset Mapping of Surface Water Flows Within and Adjacent to the Study Areas
Figure 6a	Chaparral Facility Study Area: NWI Mapping
Figure 6b	Rabbitbrush Facility Study Area: NWI Mapping
Figure 6c	Tumbleweed Facility Study Area: NWI Mapping
Figure 6d	NWI Mapping NWI Wetlands and Deepwater Code Map Diagram, Part 1
Figure 6e	NWI Mapping NWI Wetlands and Deepwater Code Map Diagram, Part 2
Figure 7a	Chaparral Facility Site Study Area: Potential Aquatic Resource Areas Identified
Figure 7b	Rabbitbrush Facility Site Study Area: Potential Aquatic Resource Areas Identified
Figure 7c	Tumbleweed Facility Site Study Area: Potential Aquatic Resource Areas Identified
Figure 8a	Chaparral Facility Study Area: Aquatic Resource Areas Potentially Subject to Corps / USEPA Section 404 and WRCB / RWQCB Section 401 Clean Water Act Jurisdictions
Figure 8b	Rabbitbrush Facility Study Area: Aquatic Resource Areas Potentially Subject to Corps / USEPA Section 404 and WRCB / RWQCB Section 401 Clean Water Act Jurisdictions
Figure 8c	Tumbleweed Facility Study Area: Aquatic Resource Areas Potentially Subject to Corps / USEPA Section 404 and WRCB / RWQCB Section 401 Clean Water Act Jurisdictions
Figure 9a	Chaparral Facility Study Area: Aquatic Resource Areas Potentially Subject to WRCB / RWQCB Porter-Cologne Act Jurisdiction
Figure 9b	Rabbitbrush Facility Study Area: Aquatic Resource Areas Potentially Subject to WRCB / RWQCB Porter-Cologne Act Jurisdiction
Figure 9c	Tumbleweed Facility Study Area: Aquatic Resource Areas Potentially Subject to WRCB / RWQCB Porter-Cologne Act Jurisdiction
Figure 10a	Chaparral Facility Study Area: Aquatic Resource Areas Potentially Subject to CDFW LSAA Jurisdiction
Figure 10b	Rabbitbrush Facility Study Area: Aquatic Resource Areas Potentially Subject to CDFW LSAA Jurisdiction
Figure 10c	Tumbleweed Facility Study Area: Aquatic Resource Areas Potentially Subject to CDFW LSAA Jurisdiction
Figure 11	USGS National Hydrology Dataset Mapping of Surface Water Flows Within and Adjacent to the Study Areas

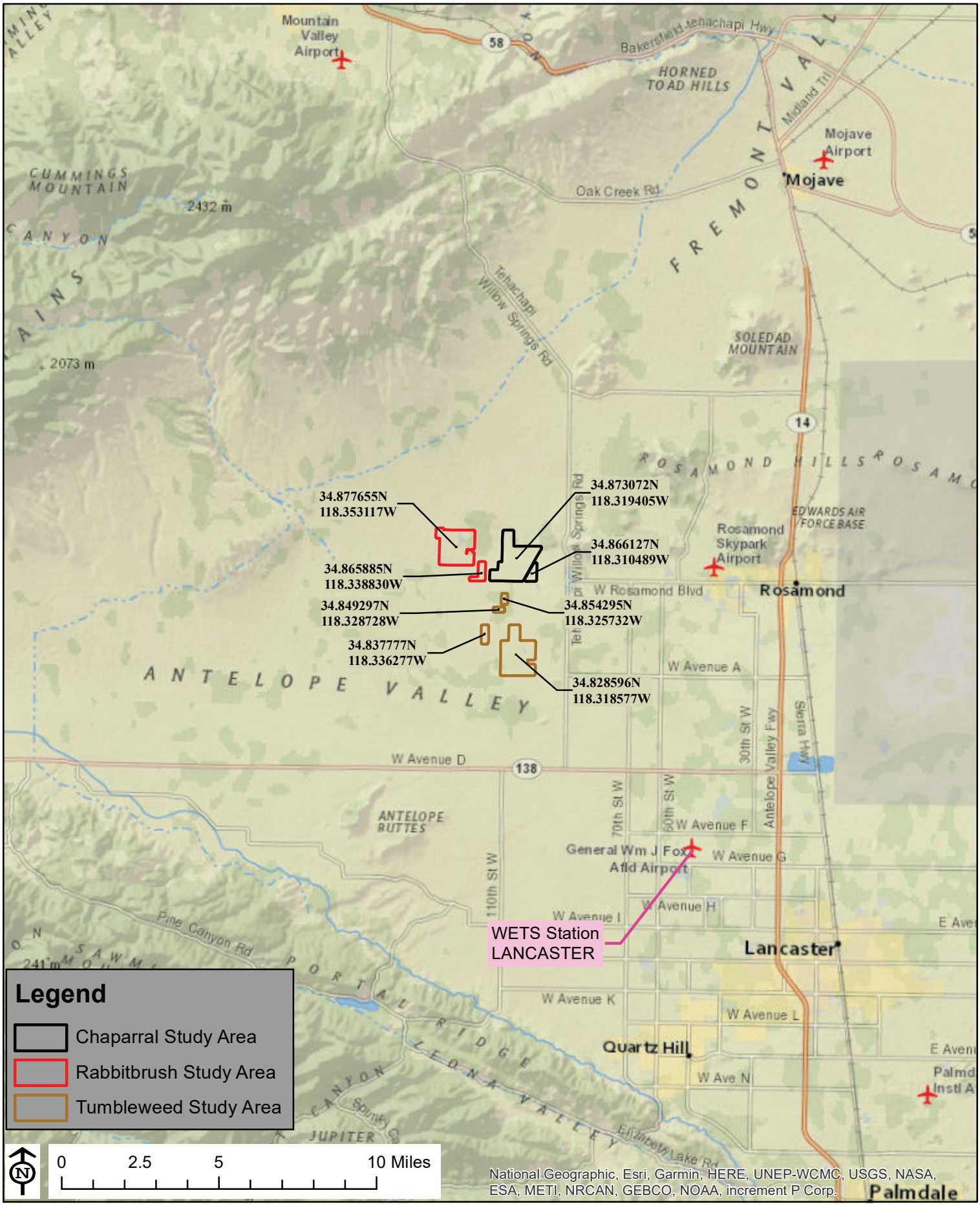


Figure 1. Regional Location Map
Antelope Valley Expansion Project
Kern County, California

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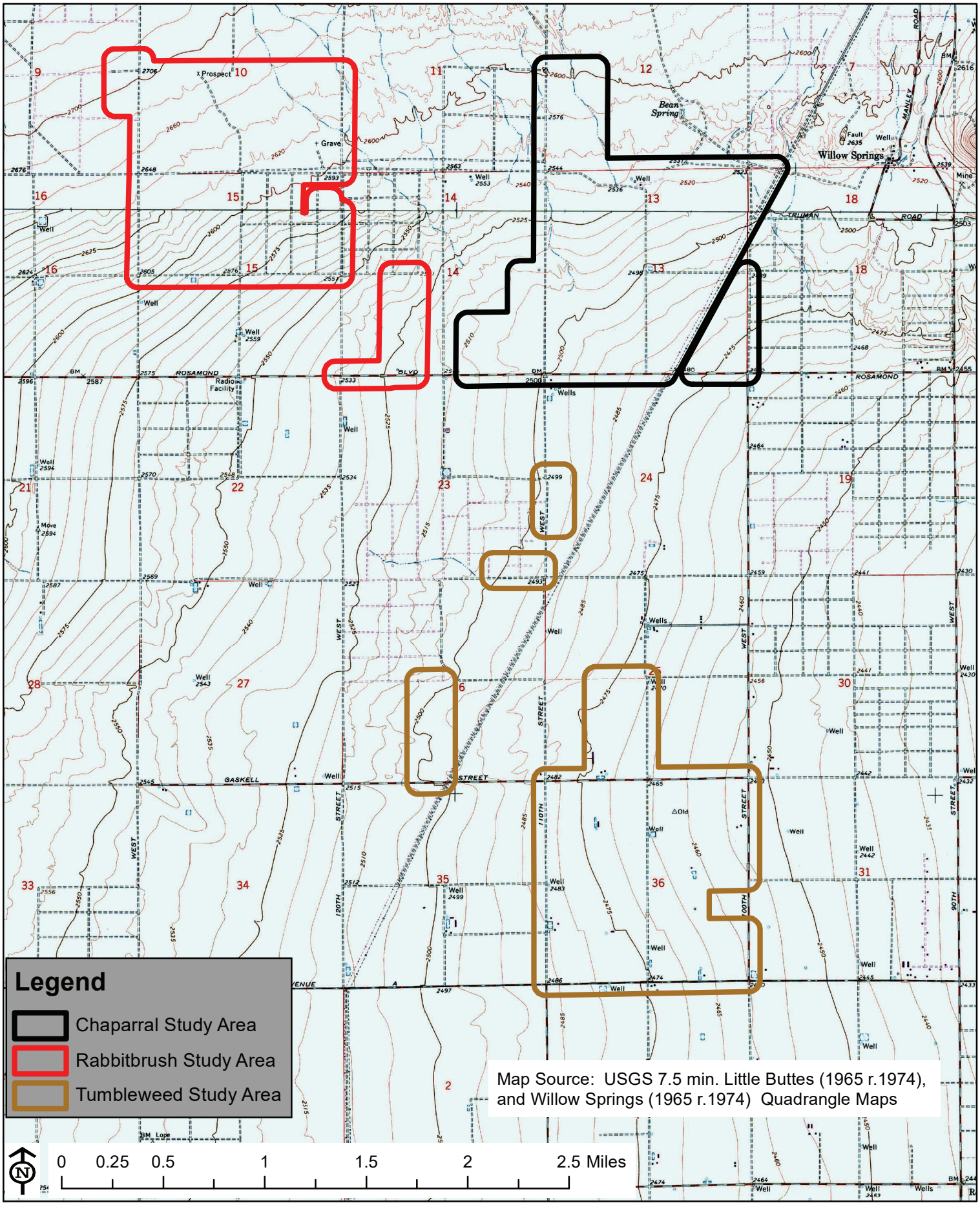


Figure 2. USGS Topographic Map of the Study Areas
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Kern County, California

Huffman-Broadway Group, Inc.
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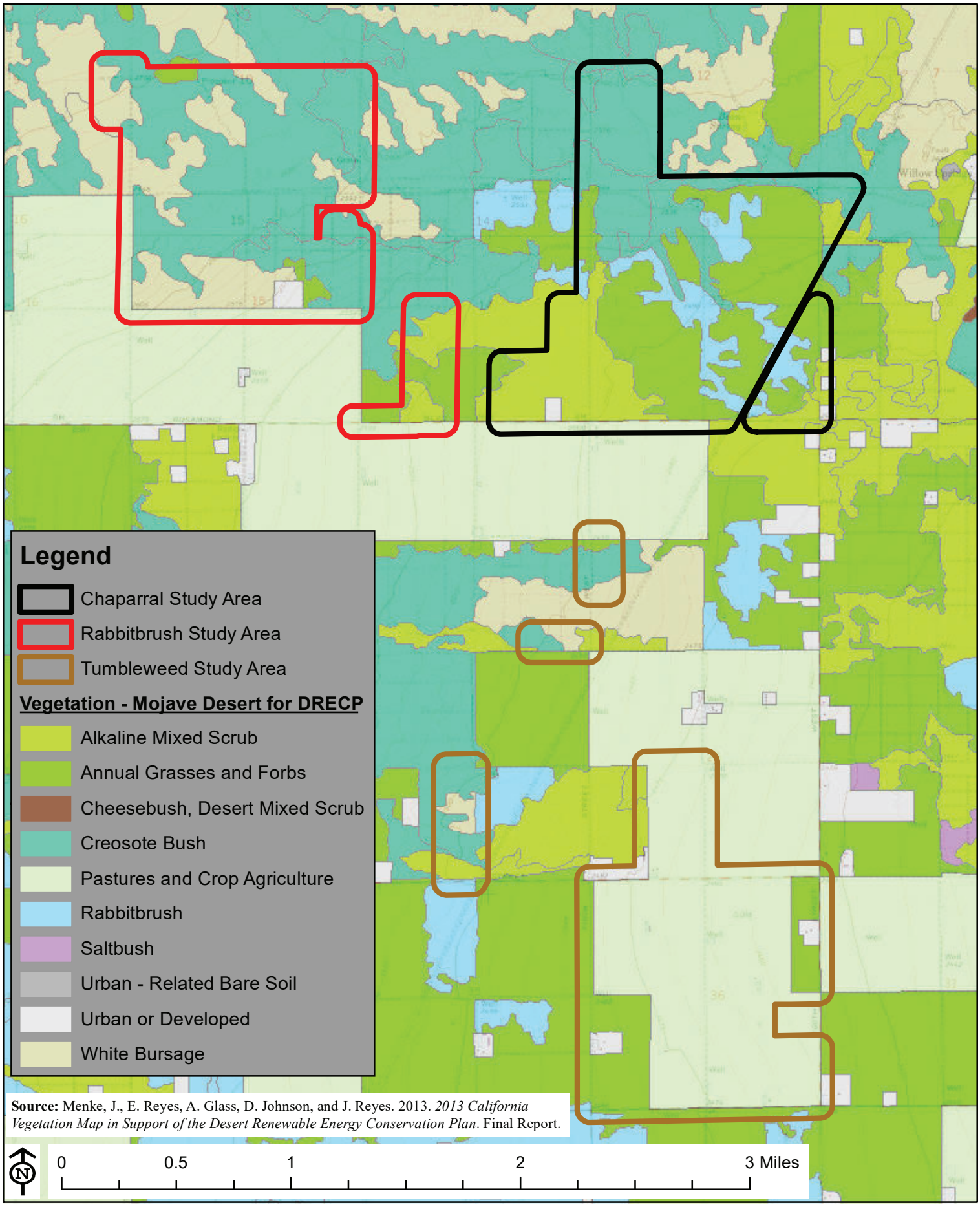


Figure 3. Vegetation Map of the Study Areas
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Kern County, California

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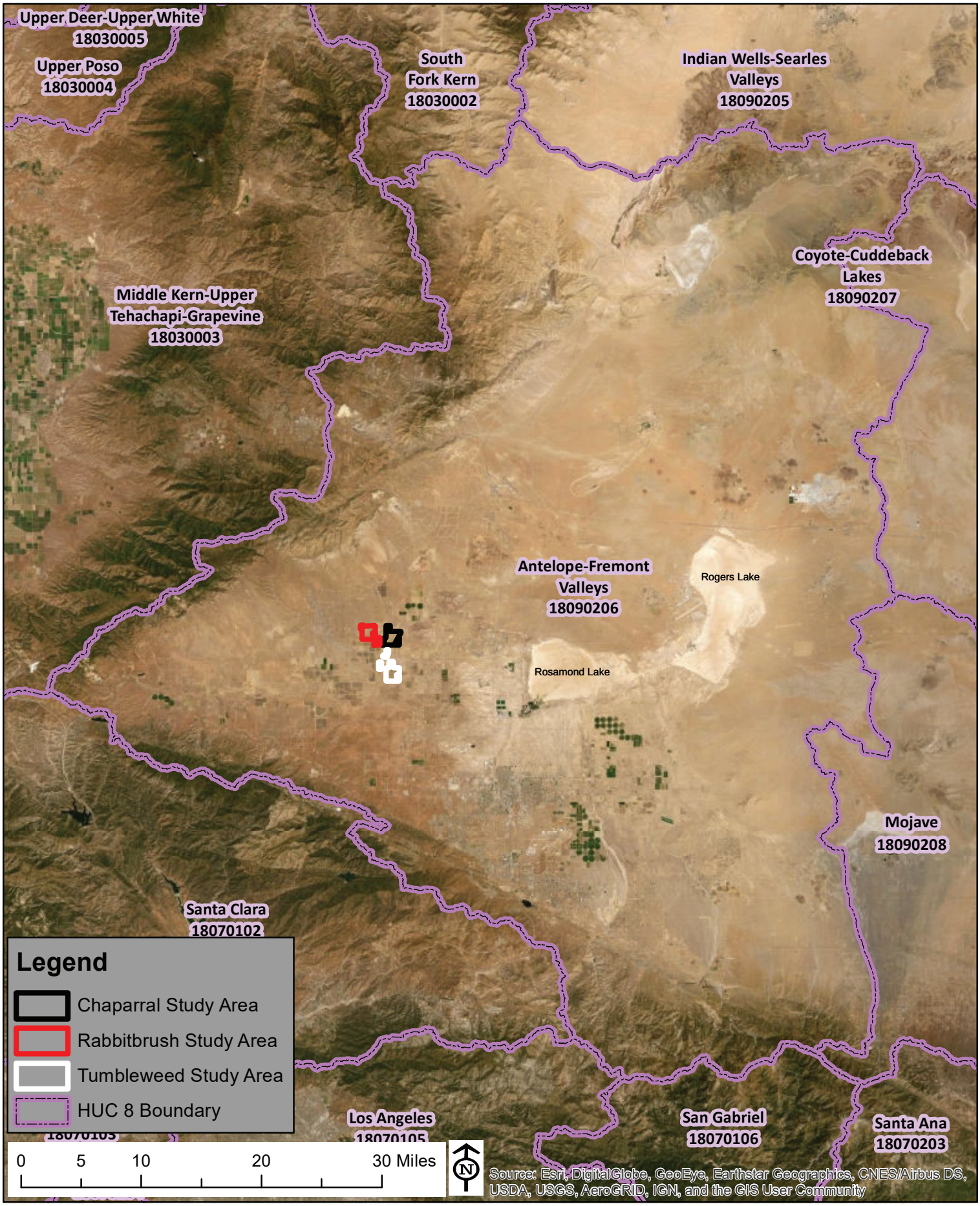


Figure 4a. USGS Watershed Boundary Dataset HUC 8 Subbasin Mapping
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Kern County, California

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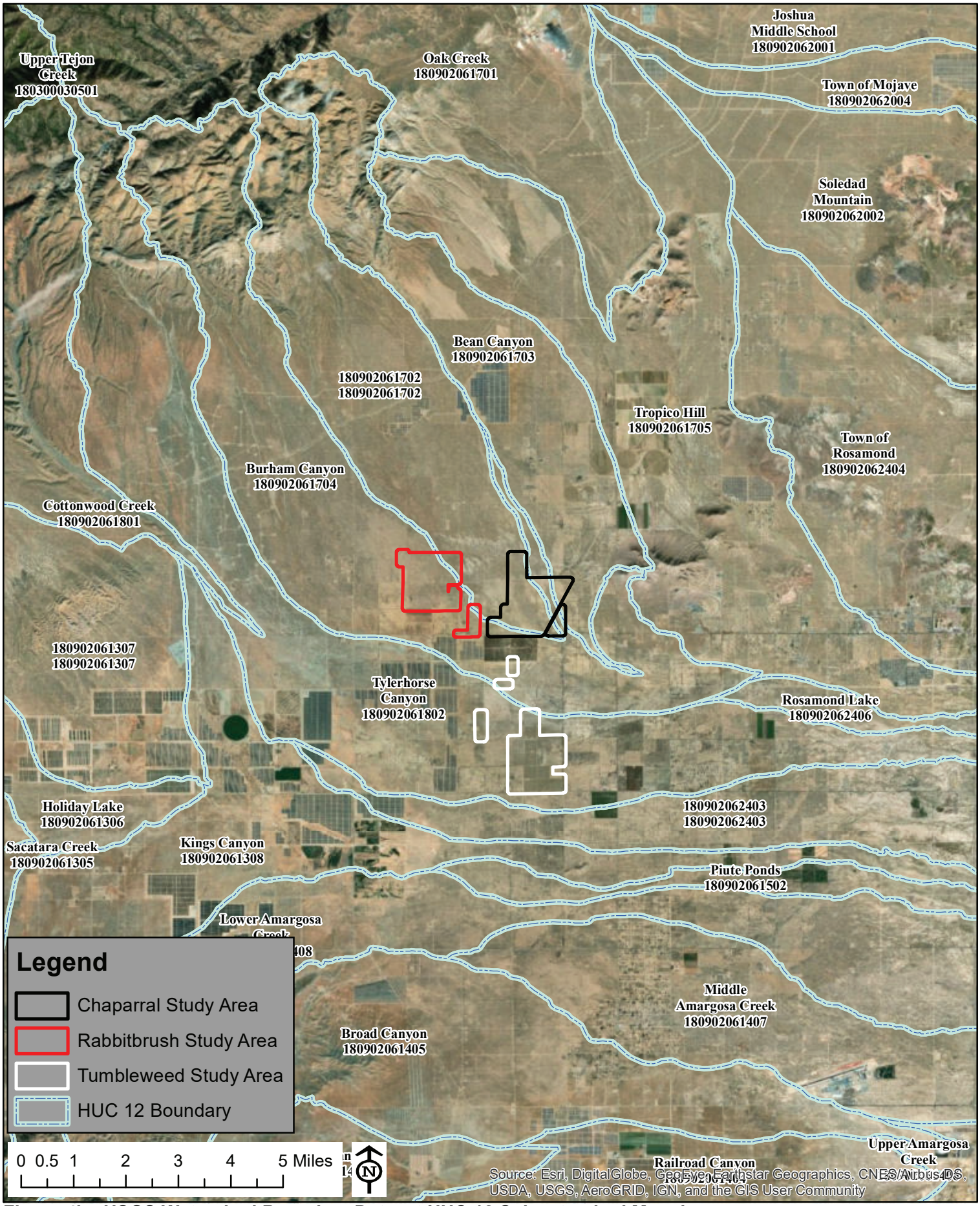


Figure 4b. USGS Watershed Boundary Dataset HUC 12 Subwatershed Mapping

Antelope Valley Expansion Project
Kern County, California

Huffman-Broadway Group, Inc.

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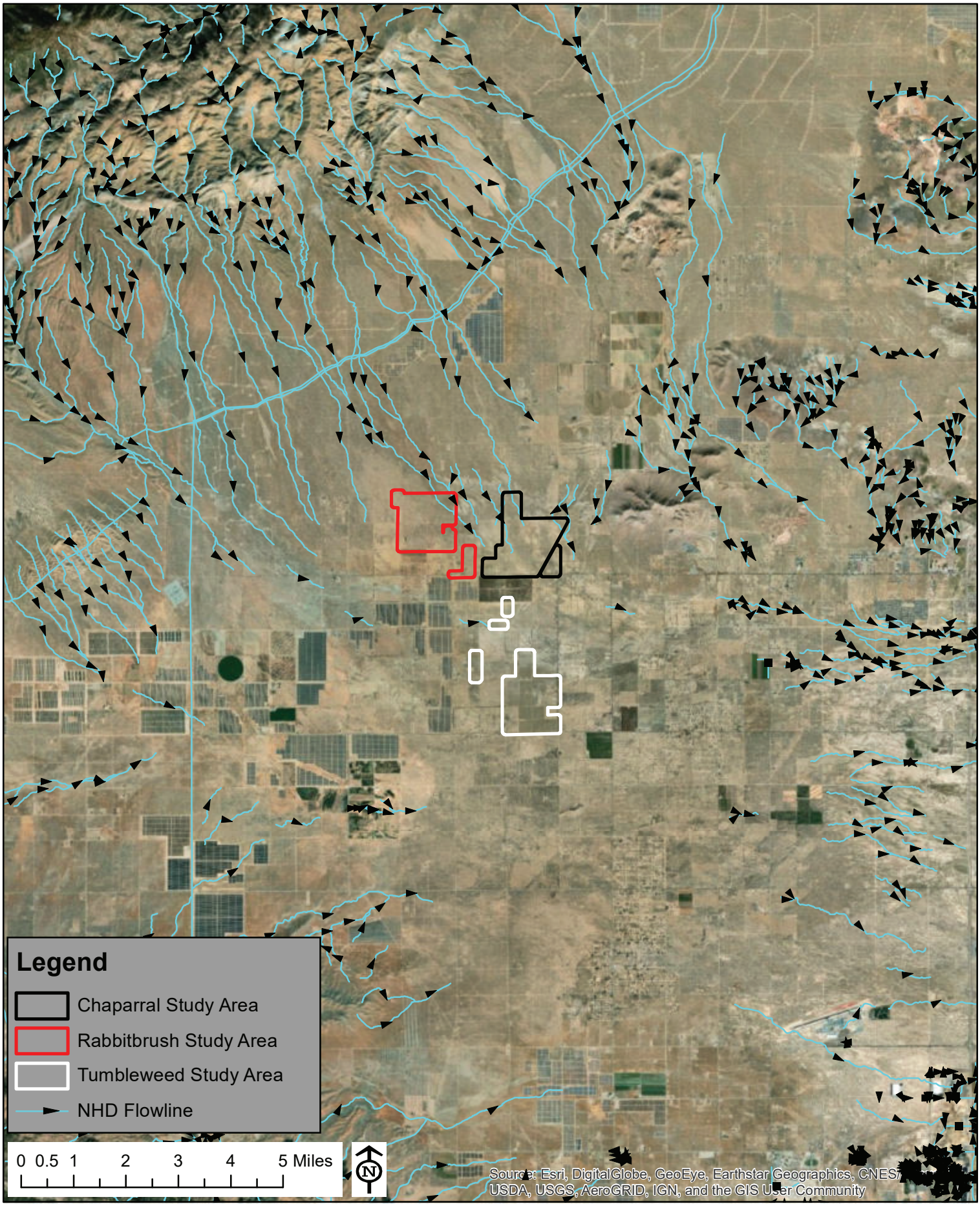
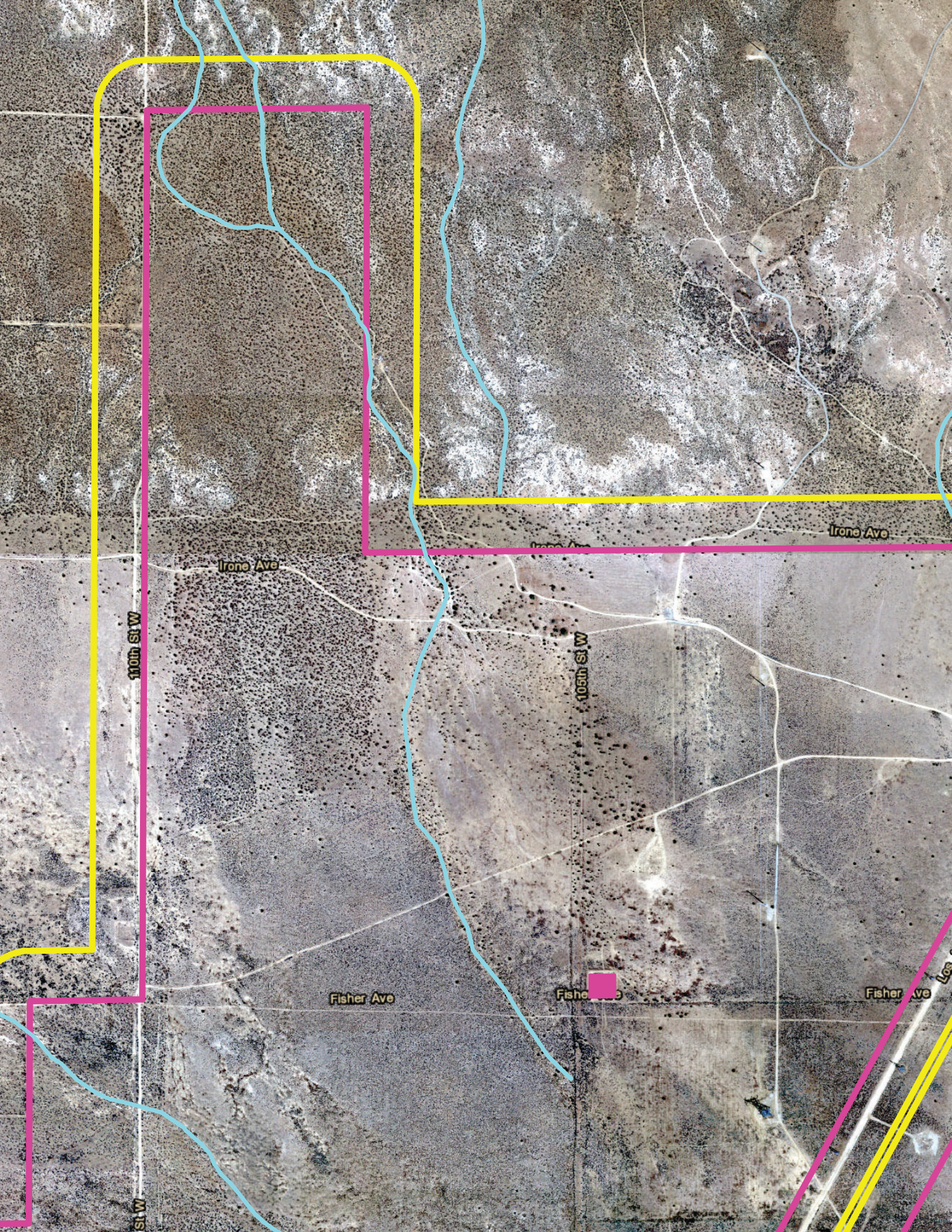
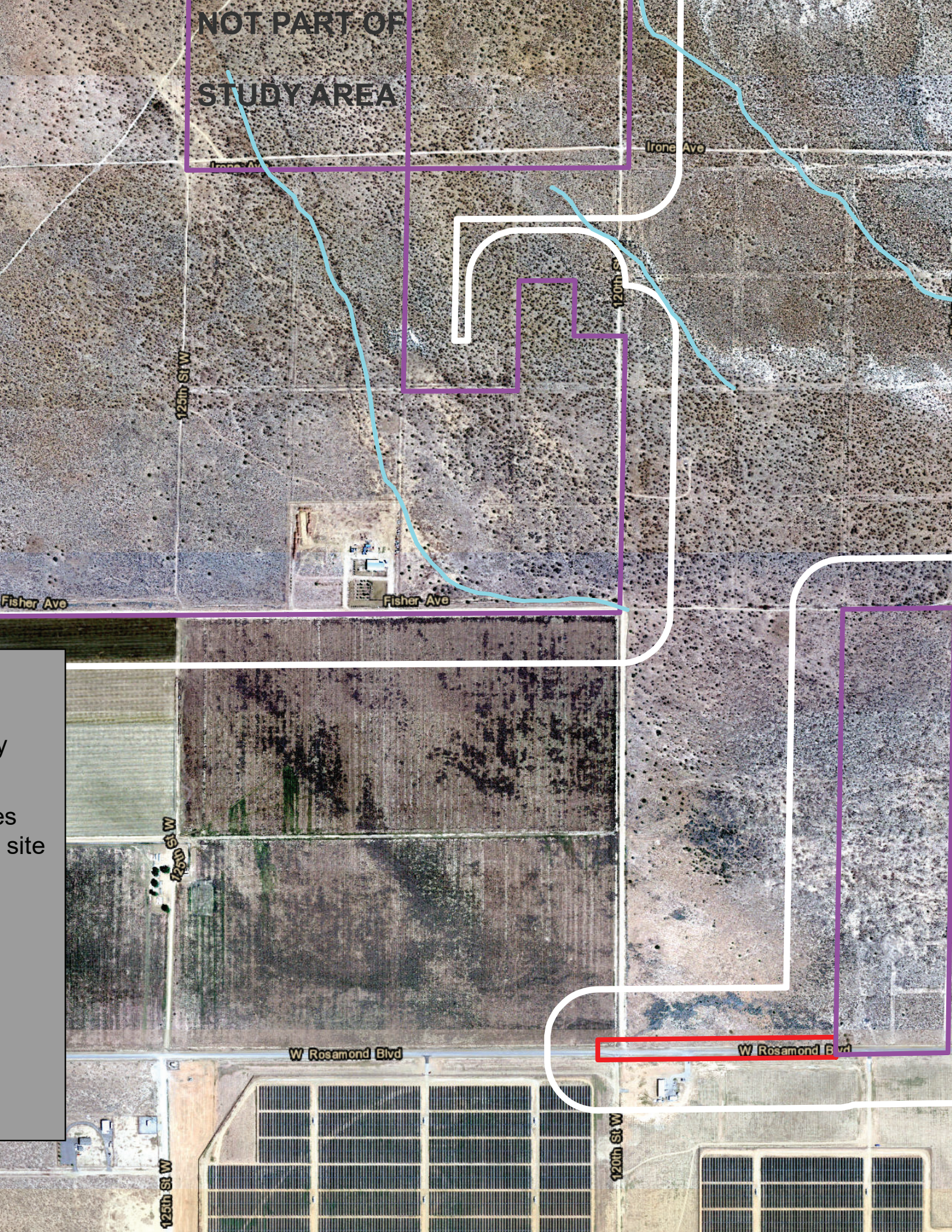


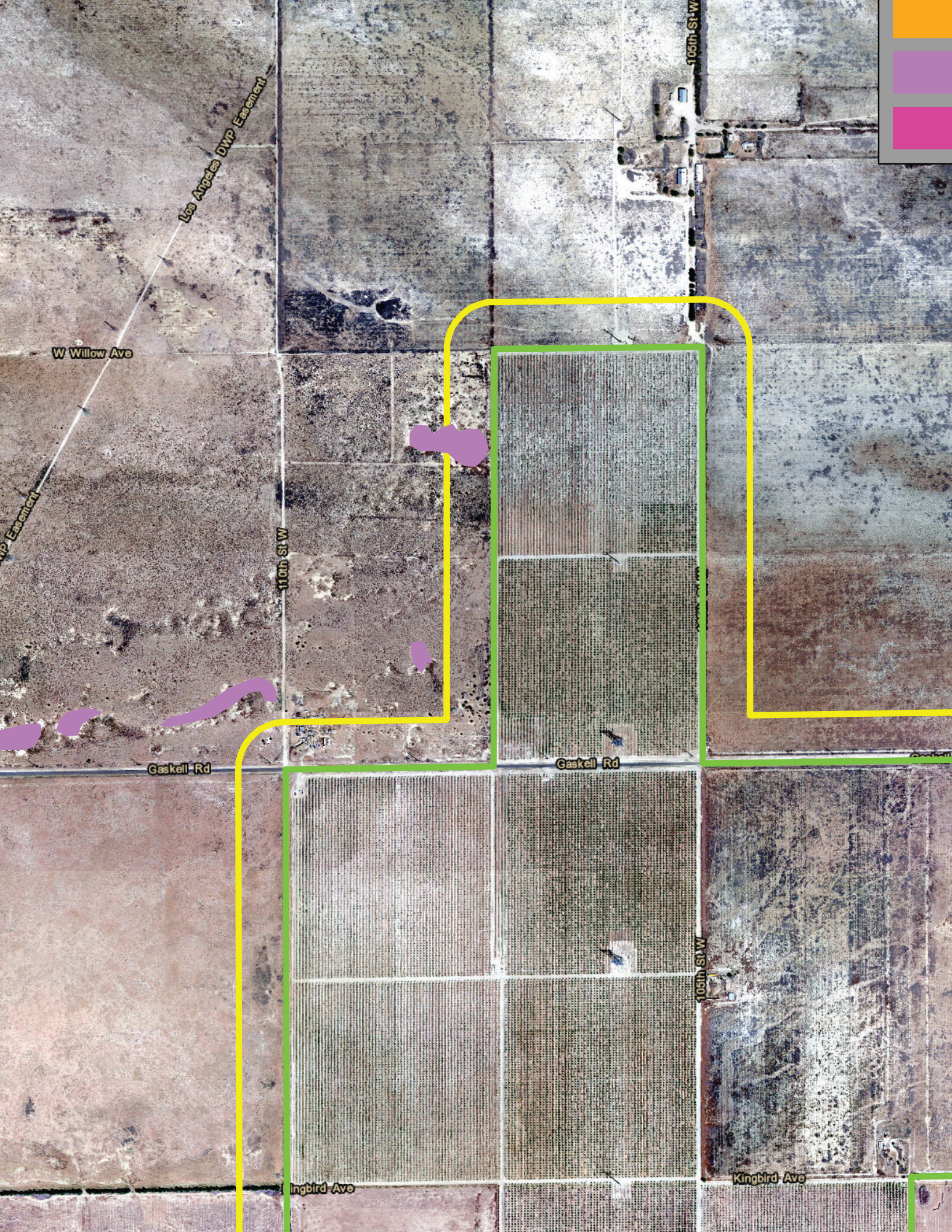
Figure 5. USGS National Hydrology Dataset Mapping of Surface Water Flows Within and Adjacent to the Study Area

Antelope Valley Expansion Project
Kern County, California

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Irone Ave
Irone Ave
110th St W
105th St W
Fisher Ave
Fisher Ave


NOT PART OF
STUDY AREA
Irone Ave
120th St W
125th St W
Fisher Ave
Fisher Ave
W Rosamond Blvd
W Rosamond Blvd
125th St W
120th St W
125th St W


Los Angeles DWP Easement
105th St W
W Willow Ave
110th St W
Gaskell Rd
Gaskell Rd
105th St W
Kingbird Ave
Kingbird Ave

NWI Wetlands and Deepwater Map Code Diagram

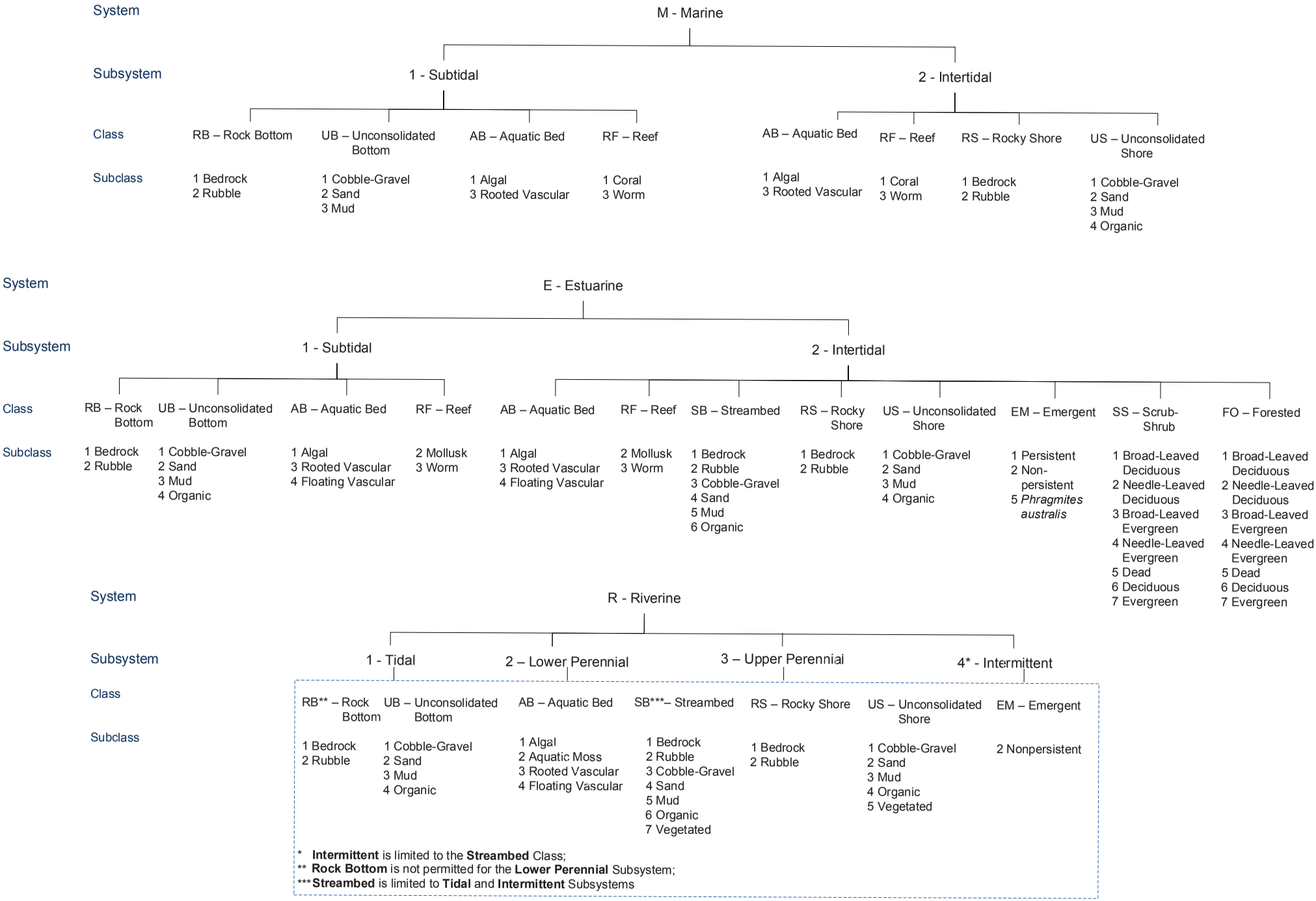
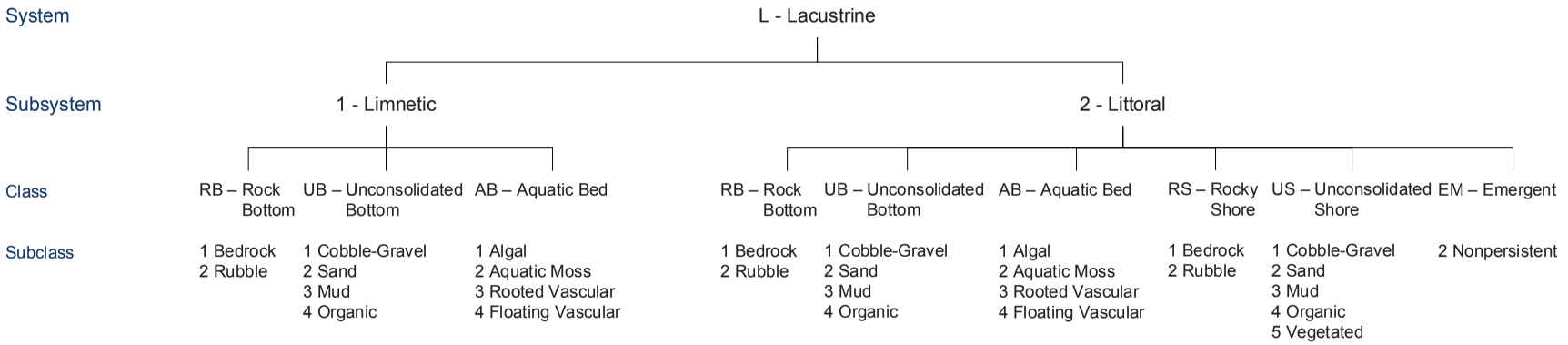


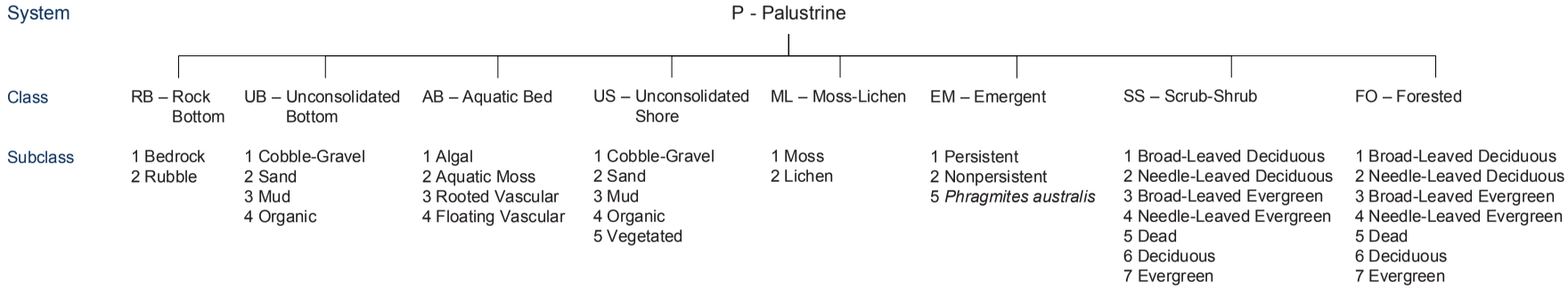
Figure 6d. NWI Wetlands and Deepwater Code Map Diagram, Part 1

August, 2015

Classification of Wetlands and Deepwater Habitats of the United States, Cowardin *et al.* 1979

NWI Wetlands and Deepwater Map Code Diagram



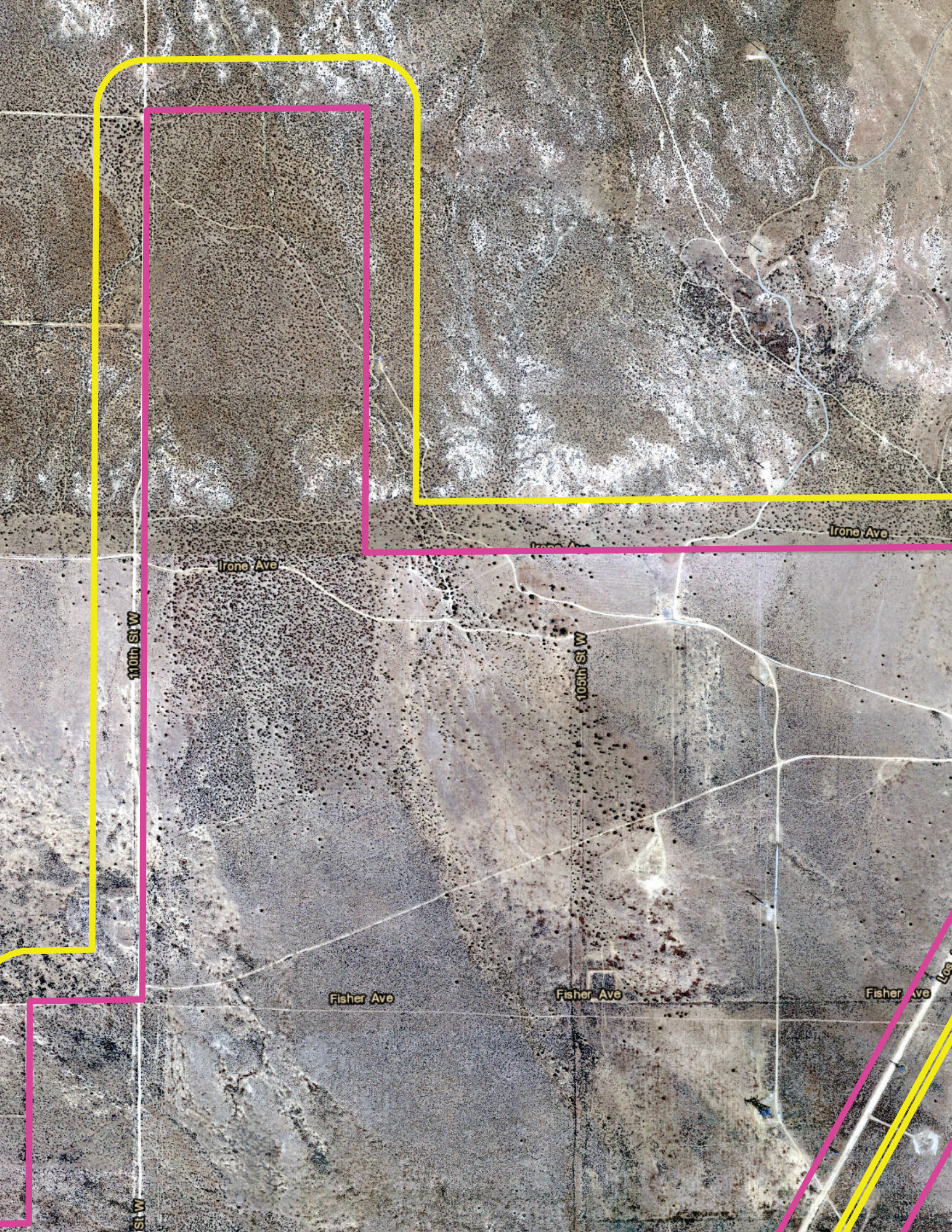


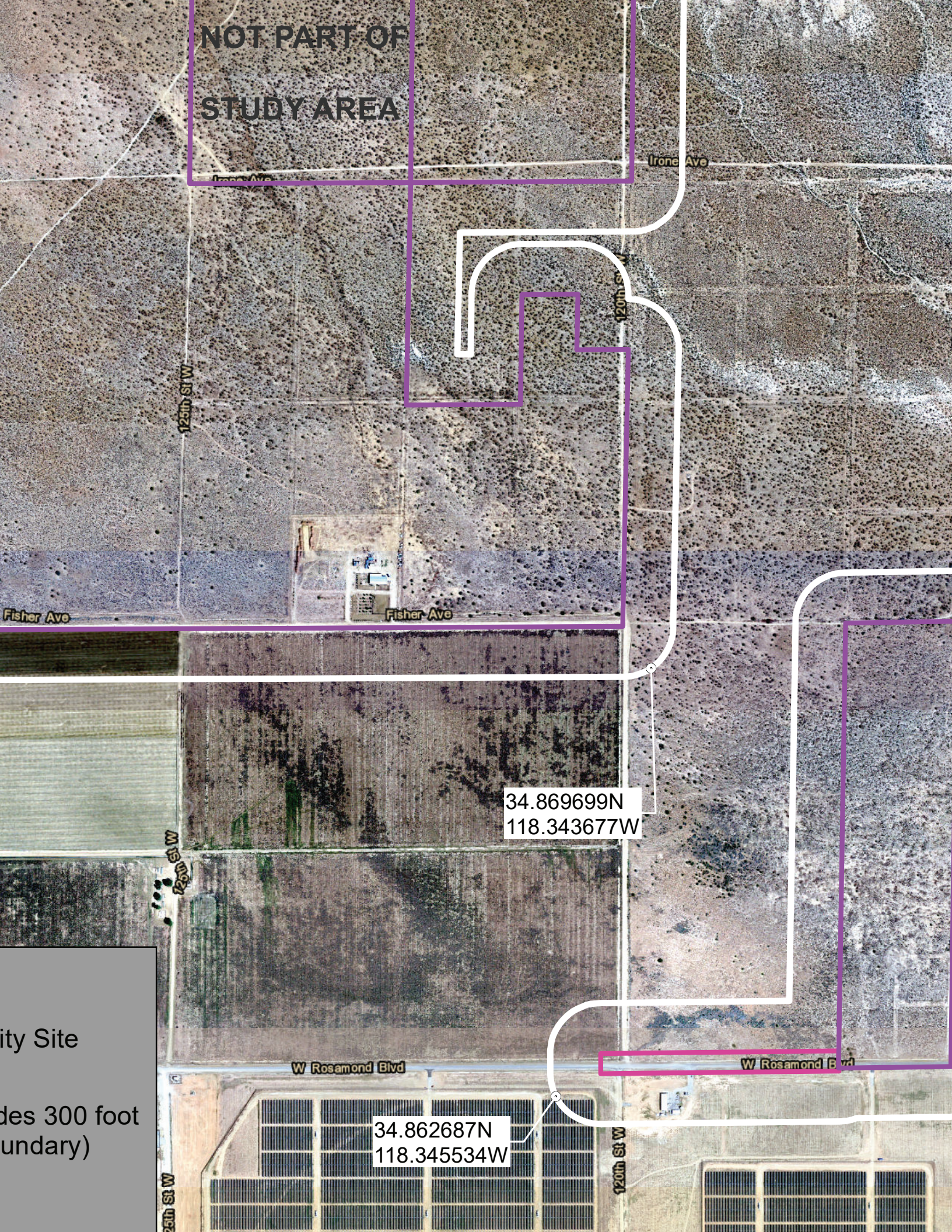
MODIFIERS

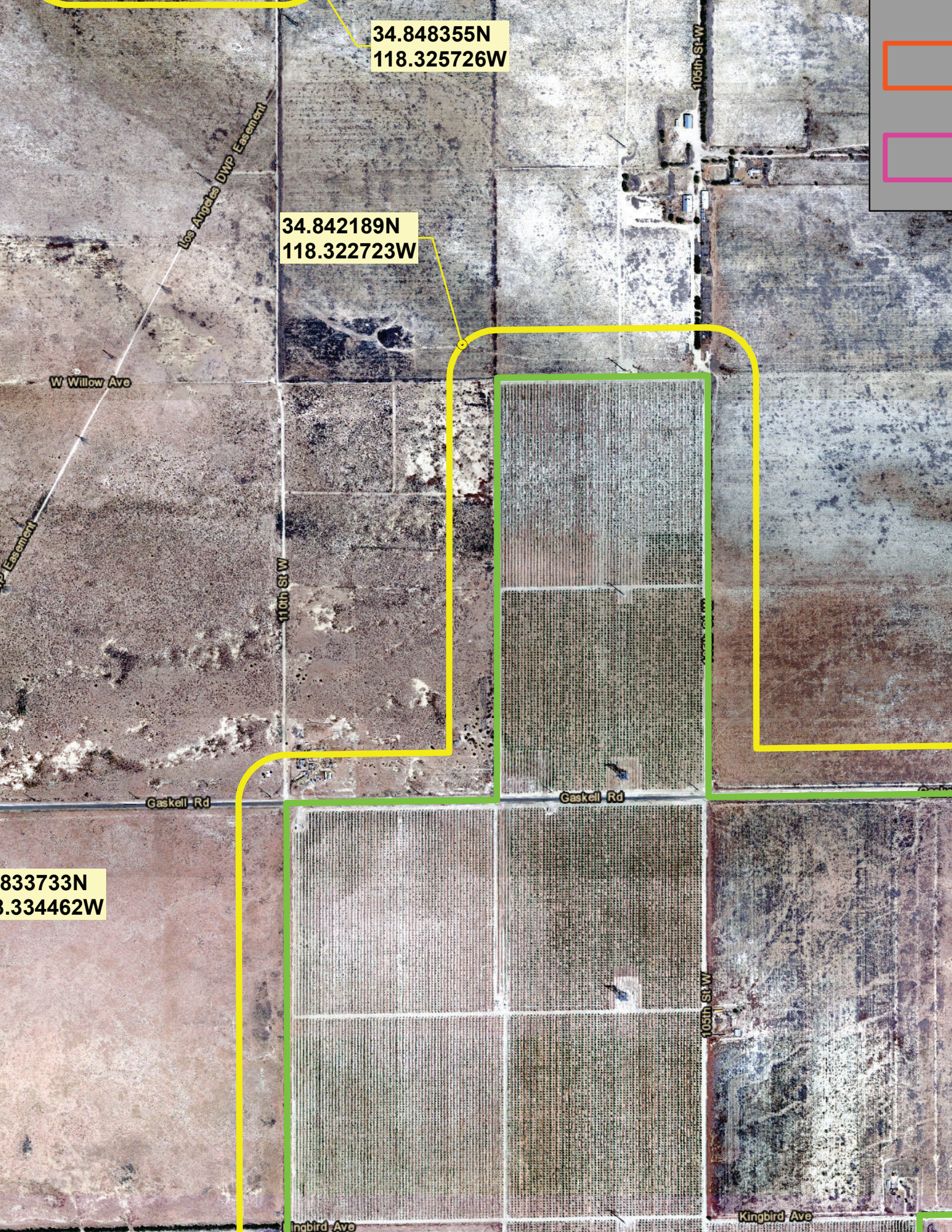
In order to more adequately describe the wetland and deepwater habitats, one or more of the water regime, water chemistry, soil, or special modifiers may be applied at the class or lower level in the hierarchy.

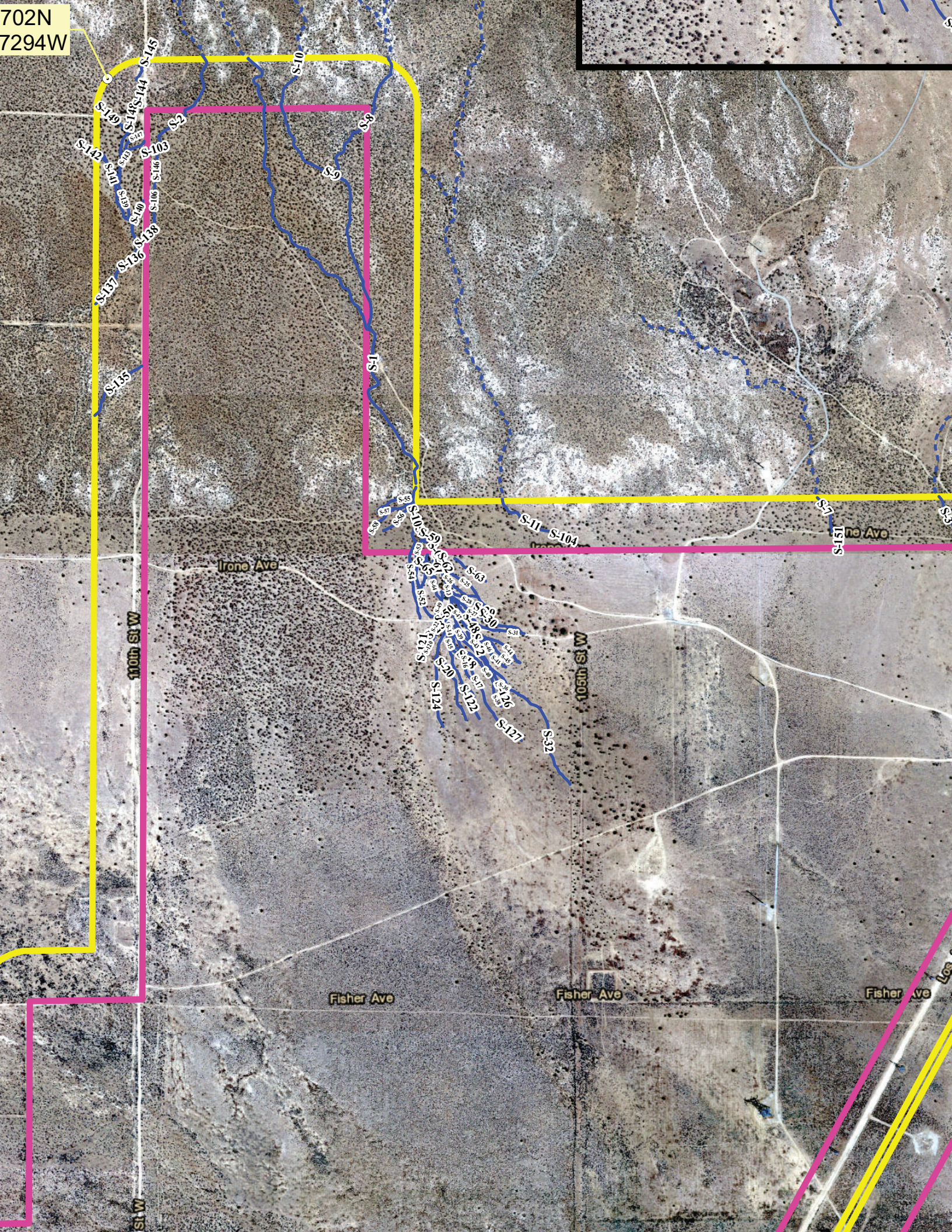
Water Regime			Special Modifiers	Water Chemistry		Soil
Nontidal	**Saltwater Tidal**	**Freshwater Tidal**		**Halinity/Salinity**	**pH Modifiers for Fresh Water**	
A Temporarily Flooded	L Subtidal	S Temporarily Flooded- Fresh Tidal	b Beaver	1 Hyperhaline / Hypersaline	a Acid	g Organic
B Seasonally Saturated	M Irregularly Exposed	Q Regularly Flooded-Fresh Tidal	d Partly Drained/Ditched	2 Euhaline / Eusaline	t Circumneutral	n Mineral
C Seasonally Flooded	N Regularly Flooded	R Seasonally Flooded-Fresh Tidal	f Farmed	3 Mixohaline / Mixosaline (Brackish)	i Alkaline	
D Continuously Saturated	P Irregularly Flooded	T Semipermanently Flooded-Fresh Tidal	m Managed	4 Polyhaline		
E Seasonally Flooded / Saturated		V Permanently Flooded-Fresh Tidal	h Diked/Impounded	5 Mesohaline		
F Semipermanently Flooded			r Artificial Substrate	6 Oligohaline		
G Intermittently Exposed			s Spoil	0 Fresh		
H Permanently Flooded			x Excavated			
J Intermittently Flooded						
K Artificially Flooded						

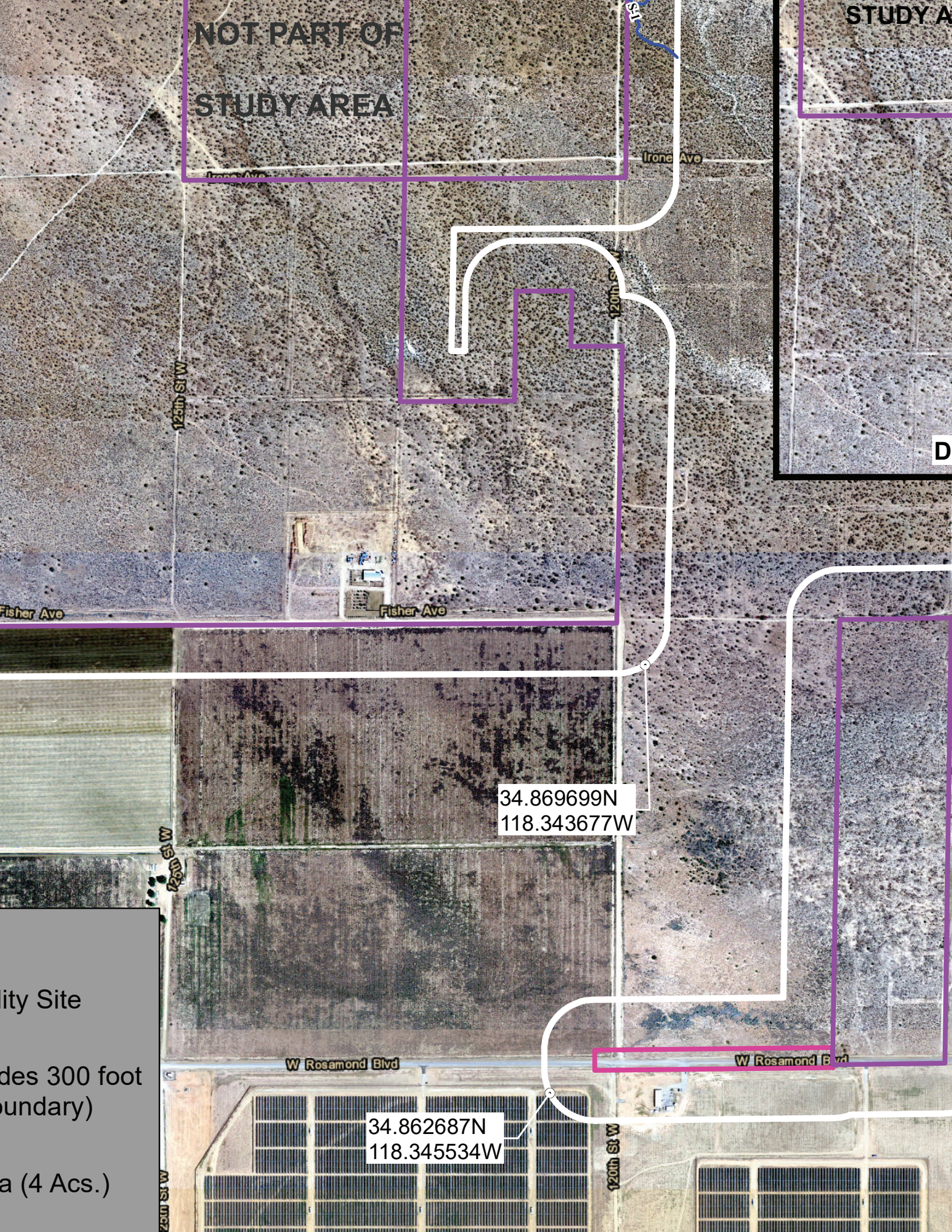
Figure 6e. NWI Wetlands and Deepwater Code Map Diagram, Part 2

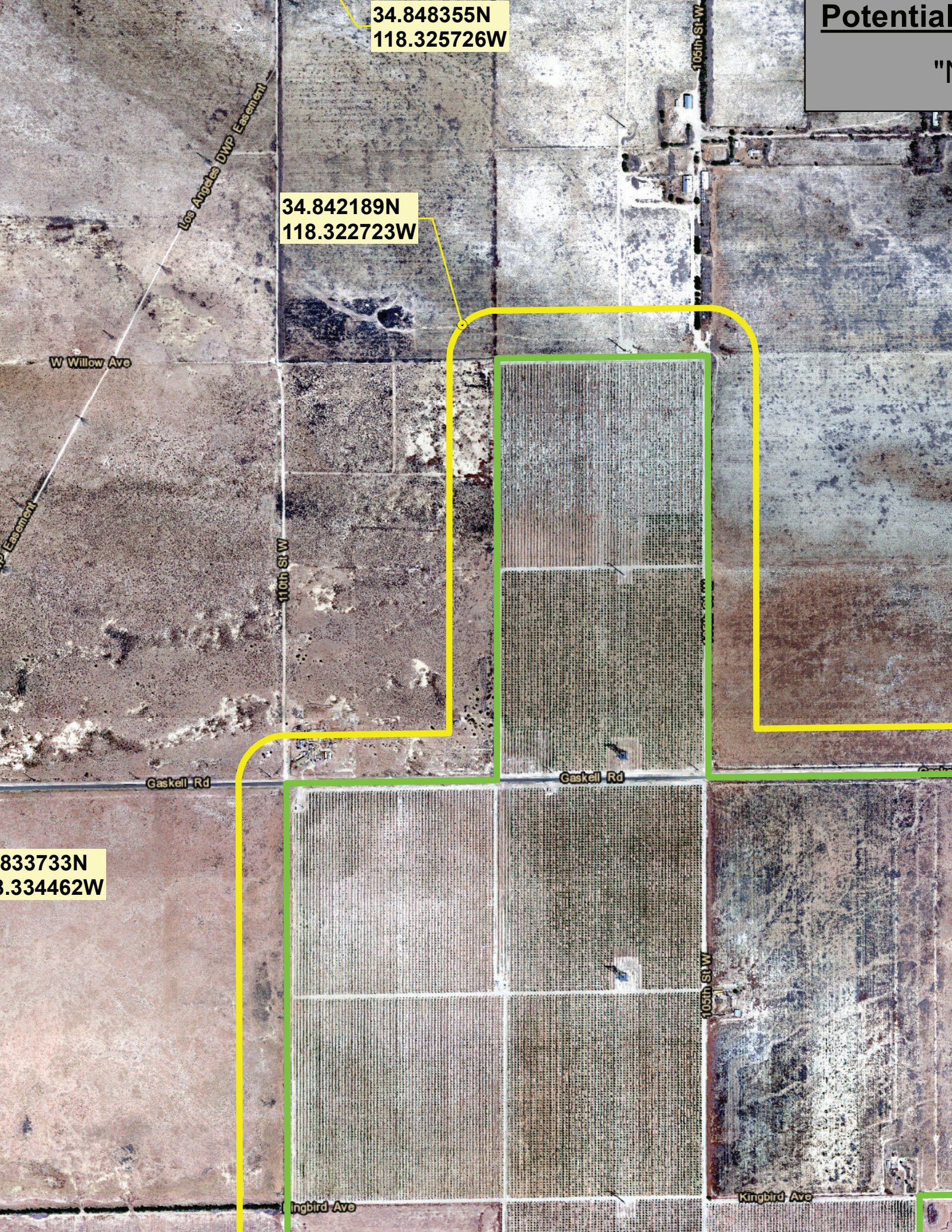

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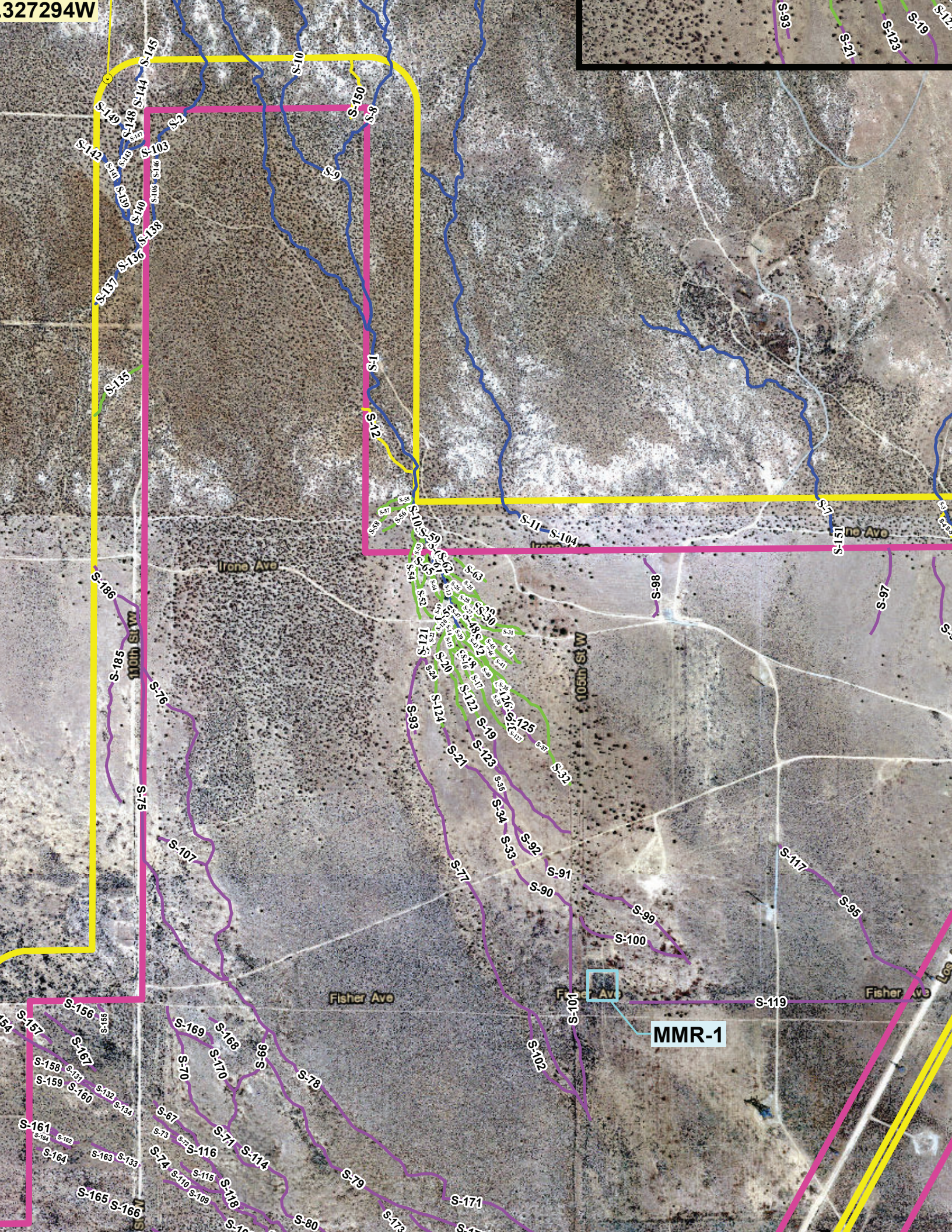

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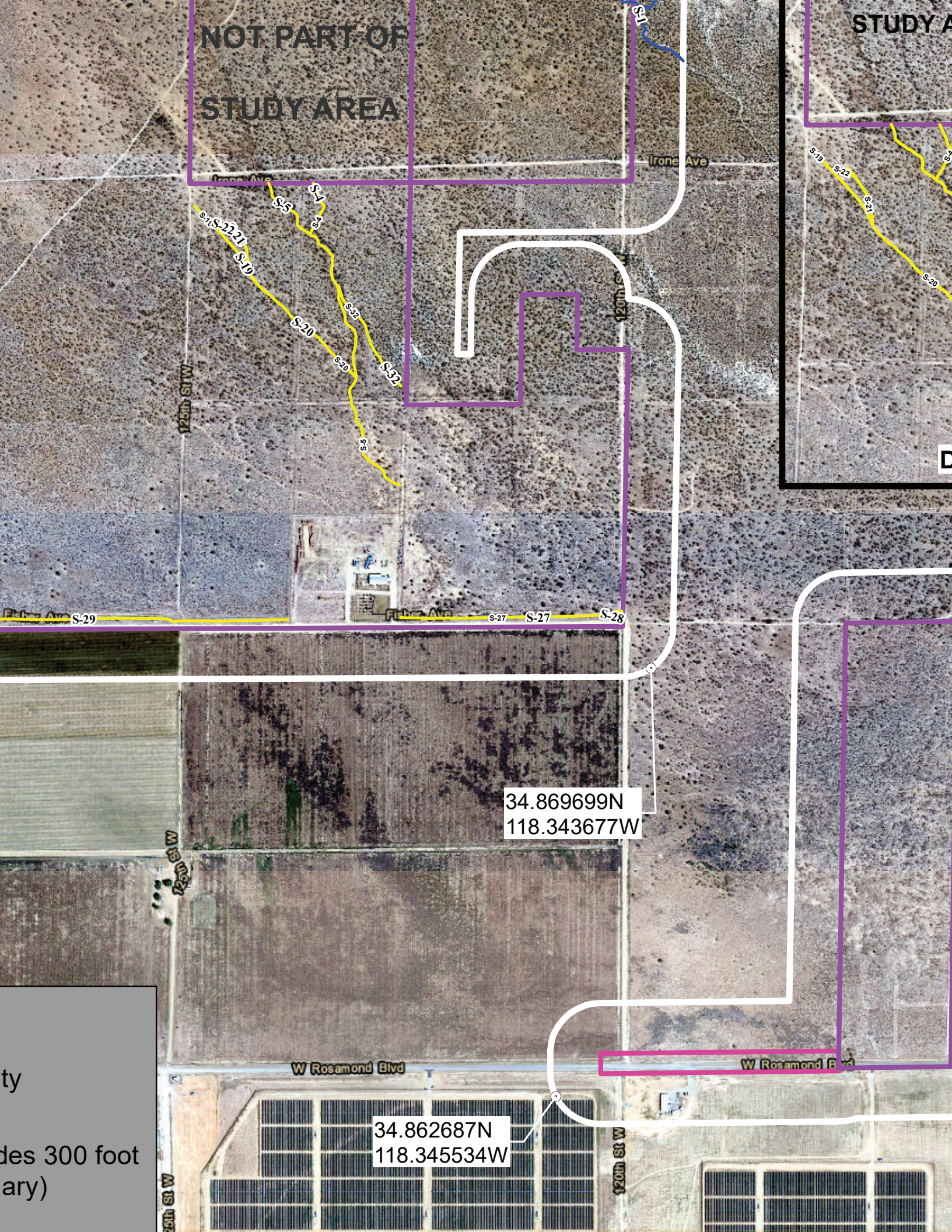

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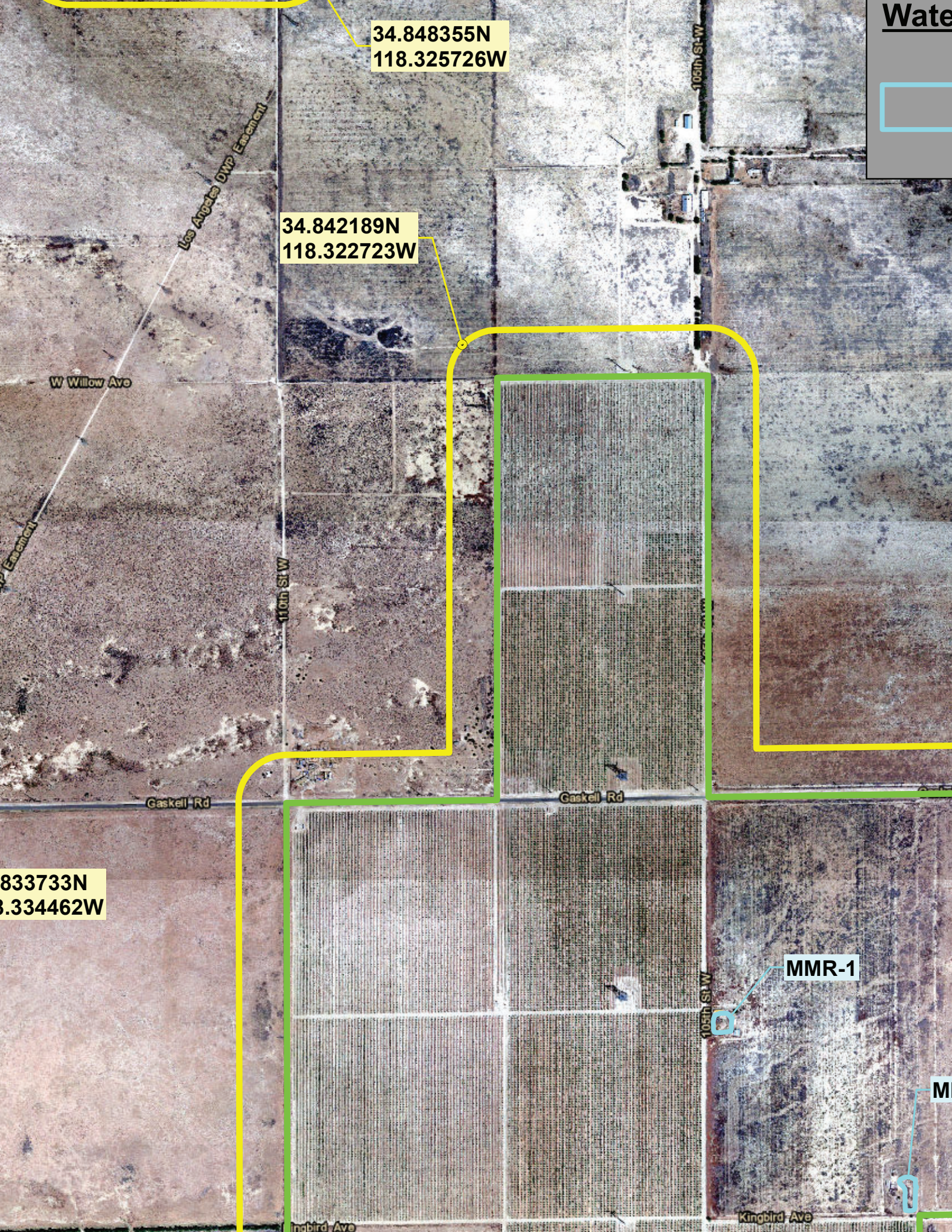

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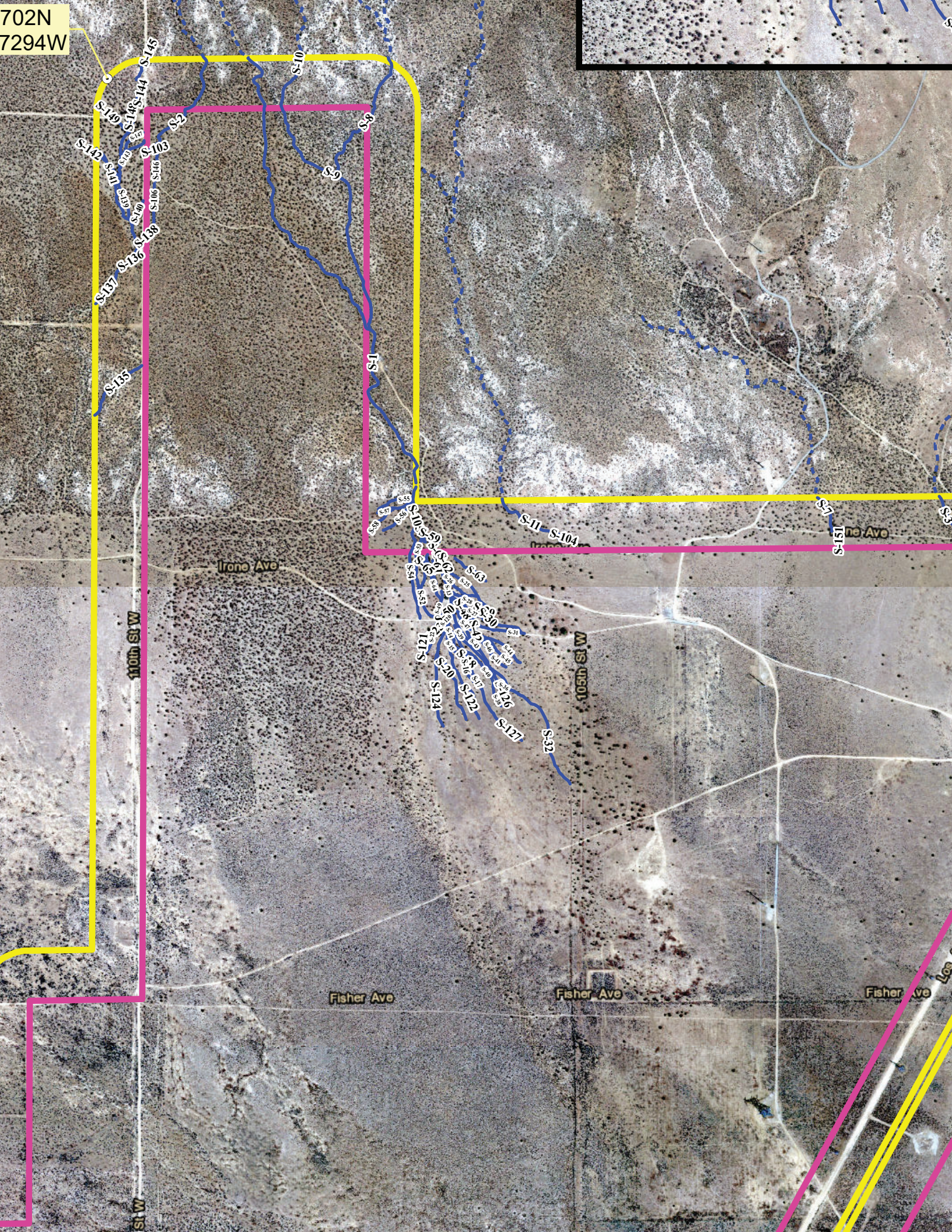

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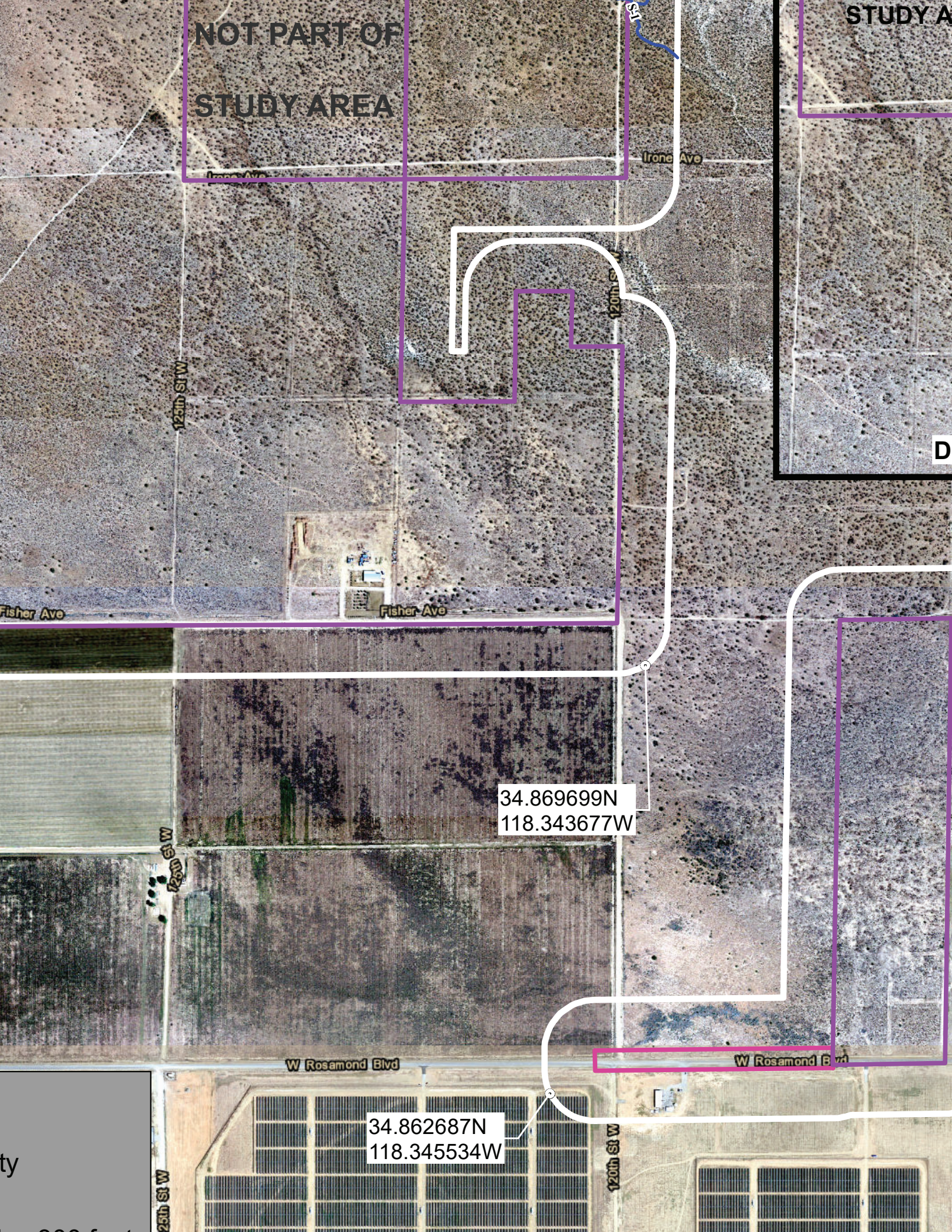

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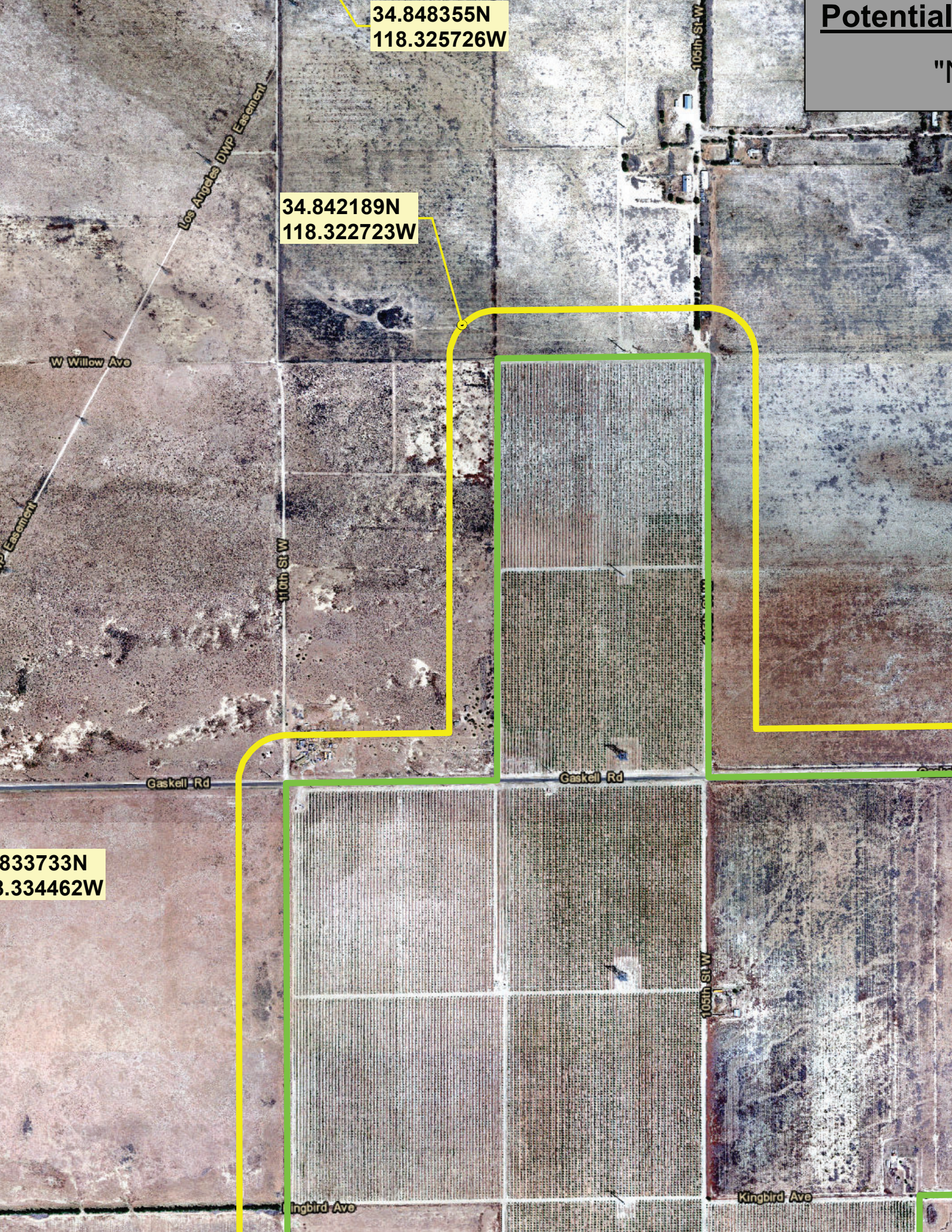

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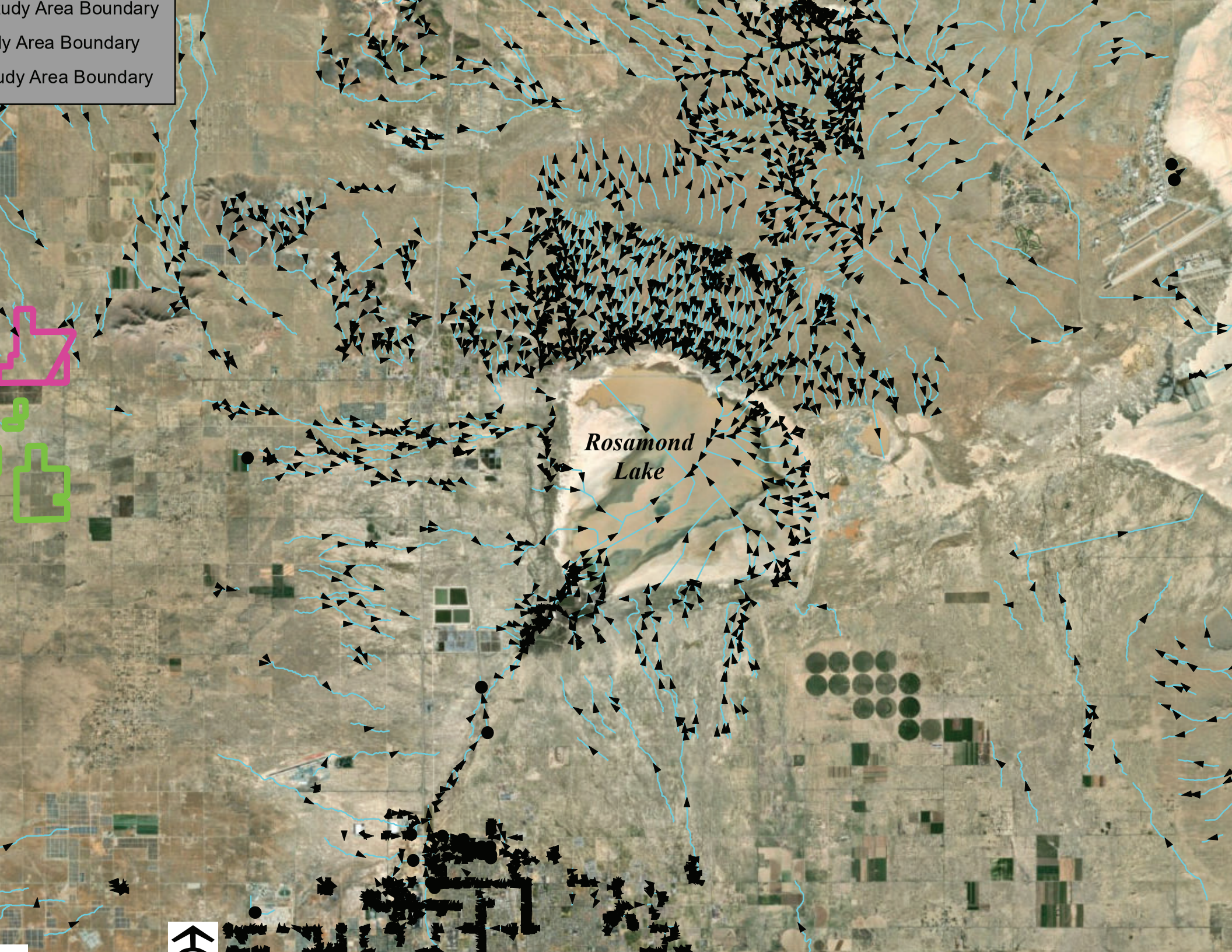

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Appendix B

NRCS Custom Soil Reports for First Solar Chaparral, Rabbitbrush, and Tumbleweed Project Sites Study Areas

United States Department of Agriculture

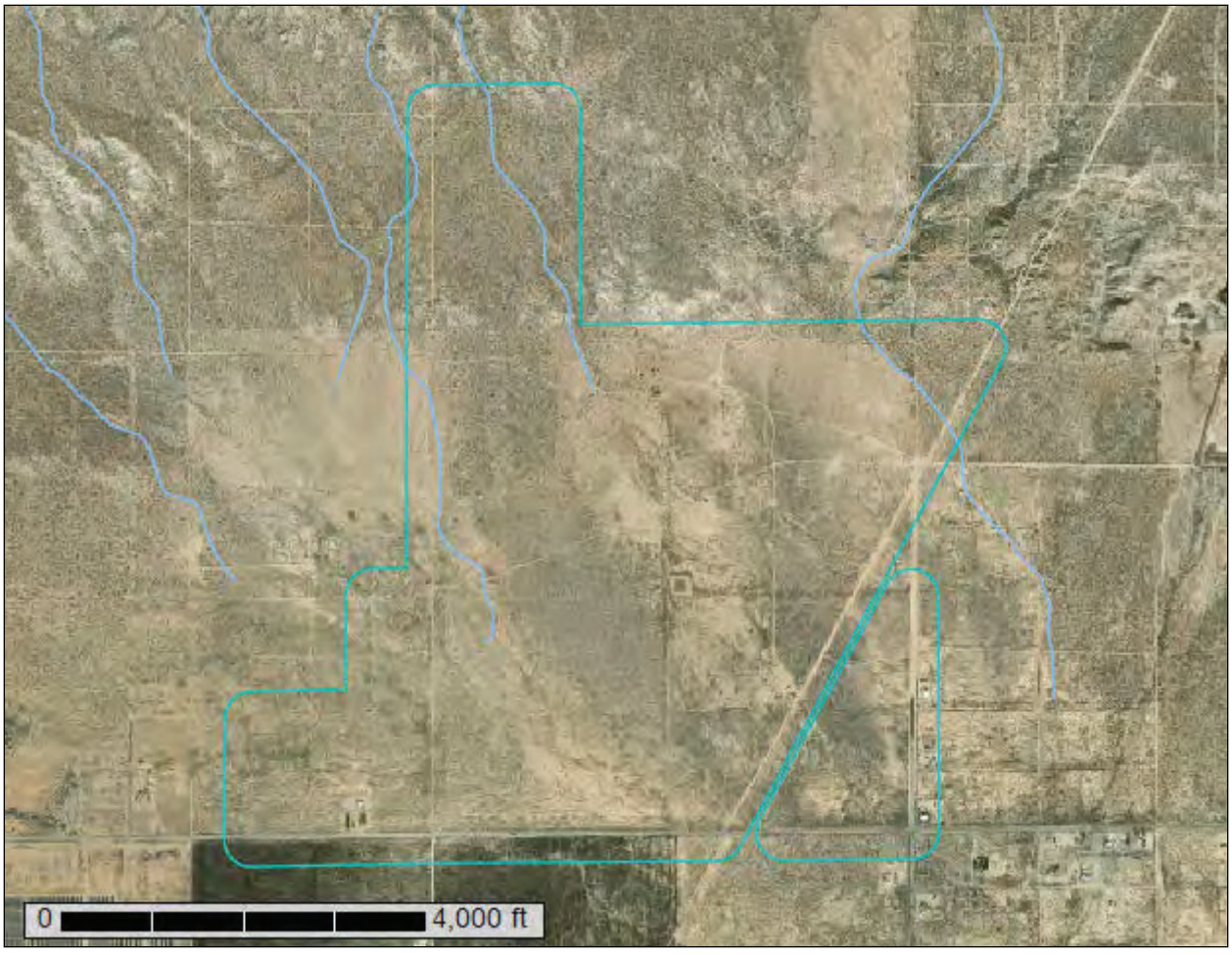
NRCS

Natural Resources Conservation Service

A product of the National Cooperative Soil Survey, a joint effort of the United States Department of Agriculture and other Federal agencies, State agencies including the Agricultural Experiment Stations, and local participants

Custom Soil Resource Report for Antelope Valley Area, California; and Kern County, California, Southeastern Part

Antelope Valley Expansion Project, Chaparral Study Area



July 16, 2019

Preface

Soil surveys contain information that affects land use planning in survey areas. They highlight soil limitations that affect various land uses and provide information about the properties of the soils in the survey areas. Soil surveys are designed for many different users, including farmers, ranchers, foresters, agronomists, urban planners, community officials, engineers, developers, builders, and home buyers. Also, conservationists, teachers, students, and specialists in recreation, waste disposal, and pollution control can use the surveys to help them understand, protect, or enhance the environment.

Various land use regulations of Federal, State, and local governments may impose special restrictions on land use or land treatment. Soil surveys identify soil properties that are used in making various land use or land treatment decisions. The information is intended to help the land users identify and reduce the effects of soil limitations on various land uses. The landowner or user is responsible for identifying and complying with existing laws and regulations.

Although soil survey information can be used for general farm, local, and wider area planning, onsite investigation is needed to supplement this information in some cases. Examples include soil quality assessments (http://www.nrcs.usda.gov/wps/portal/nrcs/main/soils/health/) and certain conservation and engineering applications. For more detailed information, contact your local USDA Service Center (https://offices.sc.egov.usda.gov/locator/app?agency=nrcs) or your NRCS State Soil Scientist (http://www.nrcs.usda.gov/wps/portal/nrcs/detail/soils/contactus/?cid=nrcs142p2_053951).

Great differences in soil properties can occur within short distances. Some soils are seasonally wet or subject to flooding. Some are too unstable to be used as a foundation for buildings or roads. Clayey or wet soils are poorly suited to use as septic tank absorption fields. A high water table makes a soil poorly suited to basements or underground installations.

The National Cooperative Soil Survey is a joint effort of the United States Department of Agriculture and other Federal agencies, State agencies including the Agricultural Experiment Stations, and local agencies. The Natural Resources Conservation Service (NRCS) has leadership for the Federal part of the National Cooperative Soil Survey.

Information about soils is updated periodically. Updated information is available through the NRCS Web Soil Survey, the site for official soil survey information.

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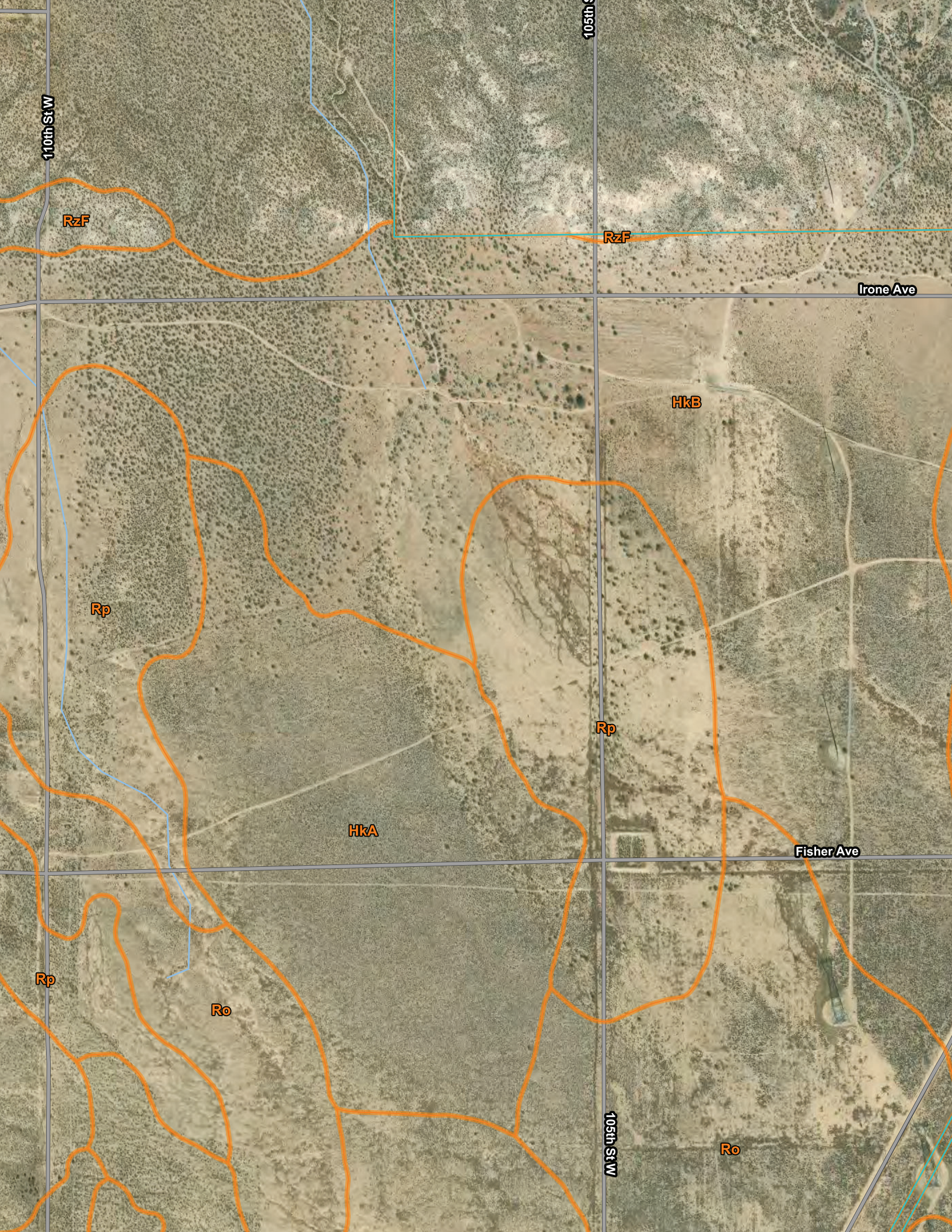
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Contents

Preface..... 2
Soil Map..... 5
Soil Map.....6
Legend.....7
Map Unit Legend..... 9
Map Unit Descriptions..... 9
Antelope Valley Area, California..... 12
CaC—Cajon loamy sand, 2 to 9 percent slopes..... 12
HgA2—Hesperia loamy fine sand, 0 to 2 percent slopes, hummocky..... 13
HkA—Hesperia fine sandy loam, 0 to 2 percent slopes..... 14
HkB—Hesperia fine sandy loam, 2 to 5 percent slopes..... 16
Ro—Rosamond fine sandy loam.....17
Rp—Rosamond loam..... 18
RzF—Rough broken land.....20
Kern County, California, Southeastern Part.....21
112—Badland-Orthents complex, 30 to 75 percent slopes.....21
114—Cajon loamy sand, 0 to 5 percent slopes.....22
References.....24

Soil Map

The soil map section includes the soil map for the defined area of interest, a list of soil map units on the map and extent of each map unit, and cartographic symbols displayed on the map. Also presented are various metadata about data used to produce the map, and a description of each soil map unit.


110th St W
105th St W
RzF
RzF
Irone Ave
HkB
Rp
Rp
HkA
Fisher Ave
Rp
Ro
Ro
105th St W

MAP LEGEND

Area of Interest (AOI)
- Area of Interest (AOI)

Soils
- Soil Map Unit Polygons
- Soil Map Unit Lines
- Soil Map Unit Points

Special Point Features
- Blowout
- Borrow Pit
- Clay Spot
- Closed Depression
- Gravel Pit
- Gravelly Spot
- Landfill
- Lava Flow
- Marsh or swamp
- Mine or Quarry
- Miscellaneous Water
- Perennial Water
- Rock Outcrop
- Saline Spot
- Sandy Spot
- Severely Eroded Spot
- Sinkhole
- Slide or Slip
- Sodic Spot
- Spoil Area
- Stony Spot
- Very Stony Spot
- Wet Spot
- Other
- Special Line Features

Water Features
- Streams and Canals

Transportation
- Rails
- Interstate Highways
- US Routes
- Major Roads
- Local Roads

Background
- Aerial Photography

MAP INFORMATION

The soil surveys that comprise your AOI were mapped at 1:24,000.

Warning: Soil Map may not be valid at this scale.

Enlargement of maps beyond the scale of mapping can cause misunderstanding of the detail of mapping and accuracy of soil line placement. The maps do not show the small areas of contrasting soils that could have been shown at a more detailed scale.

Please rely on the bar scale on each map sheet for map measurements.

Source of Map: Natural Resources Conservation Service
Web Soil Survey URL:
Coordinate System: Web Mercator (EPSG:3857)

Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required.

This product is generated from the USDA-NRCS certified data as of the version date(s) listed below.

Soil Survey Area: Antelope Valley Area, California
Survey Area Data: Version 11, Sep 17, 2018

Soil Survey Area: Kern County, California, Southeastern Part
Survey Area Data: Version 9, Sep 20, 2018

Your area of interest (AOI) includes more than one soil survey area. These survey areas may have been mapped at different scales, with a different land use in mind, at different times, or at different levels of detail. This may result in map unit symbols, soil properties, and interpretations that do not completely agree across soil survey area boundaries.

MAP LEGEND

MAP INFORMATION

Soil map units are labeled (as space allows) for map scales 1:50,000 or larger.

Date(s) aerial images were photographed: Jul 1, 2016—Nov 5, 2017

The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.

Map Unit Legend

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
CaC	Cajon loamy sand, 2 to 9 percent slopes	10.9	1.1%
HgA2	Hesperia loamy fine sand, 0 to 2 percent slopes, hummocky	4.9	0.5%
HkA	Hesperia fine sandy loam, 0 to 2 percent slopes	170.8	16.7%
HkB	Hesperia fine sandy loam, 2 to 5 percent slopes	224.7	21.9%
Ro	Rosamond fine sandy loam	334.0	32.6%
Rp	Rosamond loam	257.2	25.1%
RzF	Rough broken land	12.3	1.2%
Subtotals for Soil Survey Area		**1,014.9**	**99.1%**
Totals for Area of Interest		**1,023.6**	**100.0%**

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
112	Badland-Orthents complex, 30 to 75 percent slopes	0.9	0.1%
114	Cajon loamy sand, 0 to 5 percent slopes	7.8	0.8%
Subtotals for Soil Survey Area		**8.8**	**0.9%**
Totals for Area of Interest		**1,023.6**	**100.0%**

Map Unit Descriptions

The map units delineated on the detailed soil maps in a soil survey represent the soils or miscellaneous areas in the survey area. The map unit descriptions, along with the maps, can be used to determine the composition and properties of a unit.

A map unit delineation on a soil map represents an area dominated by one or more major kinds of soil or miscellaneous areas. A map unit is identified and named according to the taxonomic classification of the dominant soils. Within a taxonomic class there are precisely defined limits for the properties of the soils. On the landscape, however, the soils are natural phenomena, and they have the characteristic variability of all natural phenomena. Thus, the range of some observed properties may extend beyond the limits defined for a taxonomic class. Areas of soils of a single taxonomic class rarely, if ever, can be mapped without including areas of other taxonomic classes. Consequently, every map unit is made up of the soils or miscellaneous areas for which it is named and some minor components that belong to taxonomic classes other than those of the major soils.

Most minor soils have properties similar to those of the dominant soil or soils in the map unit, and thus they do not affect use and management. These are called

noncontrasting, or similar, components. They may or may not be mentioned in a particular map unit description. Other minor components, however, have properties and behavioral characteristics divergent enough to affect use or to require different management. These are called contrasting, or dissimilar, components. They generally are in small areas and could not be mapped separately because of the scale used. Some small areas of strongly contrasting soils or miscellaneous areas are identified by a special symbol on the maps. If included in the database for a given area, the contrasting minor components are identified in the map unit descriptions along with some characteristics of each. A few areas of minor components may not have been observed, and consequently they are not mentioned in the descriptions, especially where the pattern was so complex that it was impractical to make enough observations to identify all the soils and miscellaneous areas on the landscape.

The presence of minor components in a map unit in no way diminishes the usefulness or accuracy of the data. The objective of mapping is not to delineate pure taxonomic classes but rather to separate the landscape into landforms or landform segments that have similar use and management requirements. The delineation of such segments on the map provides sufficient information for the development of resource plans. If intensive use of small areas is planned, however, onsite investigation is needed to define and locate the soils and miscellaneous areas.

An identifying symbol precedes the map unit name in the map unit descriptions. Each description includes general facts about the unit and gives important soil properties and qualities.

Soils that have profiles that are almost alike make up a *soil series*. Except for differences in texture of the surface layer, all the soils of a series have major horizons that are similar in composition, thickness, and arrangement.

Soils of one series can differ in texture of the surface layer, slope, stoniness, salinity, degree of erosion, and other characteristics that affect their use. On the basis of such differences, a soil series is divided into *soil phases*. Most of the areas shown on the detailed soil maps are phases of soil series. The name of a soil phase commonly indicates a feature that affects use or management. For example, Alpha silt loam, 0 to 2 percent slopes, is a phase of the Alpha series.

Some map units are made up of two or more major soils or miscellaneous areas. These map units are complexes, associations, or undifferentiated groups.

A *complex* consists of two or more soils or miscellaneous areas in such an intricate pattern or in such small areas that they cannot be shown separately on the maps. The pattern and proportion of the soils or miscellaneous areas are somewhat similar in all areas. Alpha-Beta complex, 0 to 6 percent slopes, is an example.

An *association* is made up of two or more geographically associated soils or miscellaneous areas that are shown as one unit on the maps. Because of present or anticipated uses of the map units in the survey area, it was not considered practical or necessary to map the soils or miscellaneous areas separately. The pattern and relative proportion of the soils or miscellaneous areas are somewhat similar. Alpha-Beta association, 0 to 2 percent slopes, is an example.

An *undifferentiated group* is made up of two or more soils or miscellaneous areas that could be mapped individually but are mapped as one unit because similar interpretations can be made for use and management. The pattern and proportion of the soils or miscellaneous areas in a mapped area are not uniform. An area can

be made up of only one of the major soils or miscellaneous areas, or it can be made up of all of them. Alpha and Beta soils, 0 to 2 percent slopes, is an example.

Some surveys include *miscellaneous areas*. Such areas have little or no soil material and support little or no vegetation. Rock outcrop is an example.

Antelope Valley Area, California

CaC—Cajon loamy sand, 2 to 9 percent slopes

Map Unit Setting

National map unit symbol: hccy
Elevation: 400 to 4,000 feet
Mean annual precipitation: 3 to 9 inches
Mean annual air temperature: 63 to 70 degrees F
Frost-free period: 200 to 300 days
Farmland classification: Prime farmland if irrigated

Map Unit Composition

Cajon and similar soils: 85 percent
Minor components: 15 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Cajon

Setting

Landform: Alluvial fans
Landform position (two-dimensional): Backslope
Landform position (three-dimensional): Tread
Down-slope shape: Linear
Across-slope shape: Linear
Parent material: Alluvium derived from granite

Typical profile

H1 - 0 to 9 inches: loamy sand
H2 - 9 to 60 inches: fine sand, sand
H2 - 9 to 60 inches:

Properties and qualities

Slope: 2 to 9 percent
Depth to restrictive feature: More than 80 inches
Natural drainage class: Excessively drained
Runoff class: Very low
Capacity of the most limiting layer to transmit water (Ksat): High to very high (5.95 to 19.98 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None
Calcium carbonate, maximum in profile: 5 percent
Salinity, maximum in profile: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)
Available water storage in profile: Moderate (about 7.8 inches)

Interpretive groups

Land capability classification (irrigated): 3e
Land capability classification (nonirrigated): 7e
Hydrologic Soil Group: A
Ecological site: SANDY 4-9" (R030XG022CA)
Hydric soil rating: No

Minor Components

Arizo
Percent of map unit: 5 percent
Hydric soil rating: No

Hesperia
Percent of map unit: 5 percent
Hydric soil rating: No

Unnamed
Percent of map unit: 5 percent
Hydric soil rating: No

HgA2—Hesperia loamy fine sand, 0 to 2 percent slopes, hummocky

Map Unit Setting
National map unit symbol: hcfb
Elevation: 200 to 4,000 feet
Mean annual precipitation: 6 to 9 inches
Mean annual air temperature: 61 to 70 degrees F
Frost-free period: 225 to 310 days
Farmland classification: Prime farmland if irrigated

Map Unit Composition
Hesperia and similar soils: 85 percent
Minor components: 15 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Hesperia

Setting
Landform: Alluvial fans
Landform position (two-dimensional): Backslope
Landform position (three-dimensional): Tread
Down-slope shape: Linear
Across-slope shape: Linear
Parent material: Alluvium derived from granite

Typical profile
H1 - 0 to 8 inches: loamy fine sand
H2 - 8 to 54 inches: sandy loam, fine sandy loam
H2 - 8 to 54 inches: coarse sandy loam, sandy loam
H3 - 54 to 77 inches:
H3 - 54 to 77 inches:

Properties and qualities
Slope: 0 to 2 percent
Depth to restrictive feature: More than 80 inches
Natural drainage class: Well drained
Runoff class: Very low

Capacity of the most limiting layer to transmit water (Ksat): High (1.98 to 5.95 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None
Calcium carbonate, maximum in profile: 10 percent
Salinity, maximum in profile: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)
Available water storage in profile: Very high (about 14.8 inches)

Interpretive groups
Land capability classification (irrigated): 2e
Land capability classification (nonirrigated): 7e
Hydrologic Soil Group: A
Ecological site: SANDY 4-9" (R030XG022CA)
Hydric soil rating: No

Minor Components

Unnamed
Percent of map unit: 9 percent
Hydric soil rating: No

Dune land
Percent of map unit: 5 percent
Hydric soil rating: No

Unnamed
Percent of map unit: 1 percent
Landform: Playas
Hydric soil rating: Yes

HkA—Hesperia fine sandy loam, 0 to 2 percent slopes

Map Unit Setting
National map unit symbol: hcfd
Elevation: 200 to 4,000 feet
Mean annual precipitation: 6 to 9 inches
Mean annual air temperature: 61 to 70 degrees F
Frost-free period: 225 to 310 days
Farmland classification: Prime farmland if irrigated

Map Unit Composition
Hesperia and similar soils: 85 percent
Minor components: 15 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Hesperia

Setting
Landform: Alluvial fans

Landform position (two-dimensional): Backslope
Landform position (three-dimensional): Tread
Down-slope shape: Linear
Across-slope shape: Linear
Parent material: Alluvium derived from granite

Typical profile

H1 - 0 to 4 inches: fine sandy loam
H2 - 4 to 54 inches: sandy loam, fine sandy loam
H2 - 4 to 54 inches: coarse sandy loam, sandy loam
H3 - 54 to 77 inches:
H3 - 54 to 77 inches:

Properties and qualities

Slope: 0 to 2 percent
Depth to restrictive feature: More than 80 inches
Natural drainage class: Well drained
Runoff class: Very low
Capacity of the most limiting layer to transmit water (Ksat): High (1.98 to 5.95 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None
Calcium carbonate, maximum in profile: 10 percent
Salinity, maximum in profile: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)
Available water storage in profile: Very high (about 15.6 inches)

Interpretive groups

Land capability classification (irrigated): 2e
Land capability classification (nonirrigated): 7e
Hydrologic Soil Group: A
Ecological site: LOAMY 4-9" (R030XG021CA)
Hydric soil rating: No

Minor Components

Cajon

Percent of map unit: 5 percent
Hydric soil rating: No

Rosamond

Percent of map unit: 5 percent
Hydric soil rating: No

Tray

Percent of map unit: 3 percent
Hydric soil rating: No

Unnamed

Percent of map unit: 2 percent
Landform: Playas
Hydric soil rating: Yes

HkB—Hesperia fine sandy loam, 2 to 5 percent slopes

Map Unit Setting

National map unit symbol: hcff
Elevation: 200 to 4,000 feet
Mean annual precipitation: 6 to 9 inches
Mean annual air temperature: 61 to 70 degrees F
Frost-free period: 225 to 310 days
Farmland classification: Prime farmland if irrigated

Map Unit Composition

Hesperia and similar soils: 85 percent
Minor components: 15 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Hesperia

Setting

Landform: Alluvial fans
Landform position (two-dimensional): Backslope
Landform position (three-dimensional): Tread
Down-slope shape: Linear
Across-slope shape: Linear
Parent material: Alluvium derived from granite

Typical profile

H1 - 0 to 4 inches: fine sandy loam
H2 - 4 to 54 inches: sandy loam, fine sandy loam
H2 - 4 to 54 inches: coarse sandy loam, sandy loam
H3 - 54 to 77 inches:
H3 - 54 to 77 inches:

Properties and qualities

Slope: 2 to 5 percent
Depth to restrictive feature: More than 80 inches
Natural drainage class: Well drained
Runoff class: Very low
Capacity of the most limiting layer to transmit water (Ksat): High (1.98 to 5.95 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None
Calcium carbonate, maximum in profile: 10 percent
Salinity, maximum in profile: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)
Available water storage in profile: Very high (about 15.6 inches)

Interpretive groups

Land capability classification (irrigated): 2e
Land capability classification (nonirrigated): 7e

Hydrologic Soil Group: A
Ecological site: LOAMY 4-9" (R030XG021CA)
Hydric soil rating: No

Minor Components

Adelanto
Percent of map unit: 5 percent
Hydric soil rating: No

Cajon
Percent of map unit: 5 percent
Hydric soil rating: No

Rosamond
Percent of map unit: 3 percent
Hydric soil rating: No

Unnamed
Percent of map unit: 2 percent
Hydric soil rating: No

Ro—Rosamond fine sandy loam

Map Unit Setting
National map unit symbol: hcgy
Elevation: 1,900 to 2,900 feet
Mean annual precipitation: 3 to 8 inches
Mean annual air temperature: 61 to 64 degrees F
Frost-free period: 240 to 260 days
Farmland classification: Prime farmland if irrigated

Map Unit Composition
Rosamond and similar soils: 85 percent
Minor components: 15 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Rosamond

Setting
Landform: Alluvial fans
Landform position (two-dimensional): Backslope
Down-slope shape: Linear
Across-slope shape: Linear
Parent material: Alluvium derived from granite

Typical profile
H1 - 0 to 8 inches: fine sandy loam
H2 - 8 to 60 inches: stratified loam to silty clay loam

Properties and qualities
Slope: 0 to 2 percent

Depth to restrictive feature: More than 80 inches
Natural drainage class: Well drained
Runoff class: Low
Capacity of the most limiting layer to transmit water (Ksat): Moderately high to high (0.57 to 1.98 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: Rare
Frequency of ponding: None
Calcium carbonate, maximum in profile: 10 percent
Salinity, maximum in profile: Very slightly saline to slightly saline (2.0 to 4.0 mmhos/cm)
Available water storage in profile: High (about 9.9 inches)

Interpretive groups

Land capability classification (irrigated): 1
Land capability classification (nonirrigated): 7c
Hydrologic Soil Group: B
Ecological site: LOAMY 4-9" (R030XG021CA)
Hydric soil rating: No

Minor Components

Cajon

Percent of map unit: 10 percent
Hydric soil rating: No

Hesperia

Percent of map unit: 4 percent
Hydric soil rating: No

Unnamed

Percent of map unit: 1 percent
Landform: Playas
Hydric soil rating: Yes

Rp—Rosamond loam

Map Unit Setting

National map unit symbol: hcgz
Elevation: 1,900 to 2,900 feet
Mean annual precipitation: 3 to 8 inches
Mean annual air temperature: 61 to 64 degrees F
Frost-free period: 240 to 260 days
Farmland classification: Prime farmland if irrigated

Map Unit Composition

Rosamond and similar soils: 85 percent
Minor components: 15 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Rosamond

Setting

Landform: Alluvial fans
Landform position (two-dimensional): Backslope
Landform position (three-dimensional): Tread
Down-slope shape: Linear
Across-slope shape: Linear
Parent material: Alluvium derived from granite

Typical profile

H1 - 0 to 8 inches: loam
H2 - 8 to 60 inches: stratified loam to silty clay loam

Properties and qualities

Slope: 0 to 2 percent
Depth to restrictive feature: More than 80 inches
Natural drainage class: Well drained
Runoff class: Low
Capacity of the most limiting layer to transmit water (Ksat): Moderately high to high (0.57 to 1.98 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: Rare
Frequency of ponding: None
Calcium carbonate, maximum in profile: 10 percent
Salinity, maximum in profile: Nonsaline to slightly saline (0.0 to 4.0 mmhos/cm)
Available water storage in profile: High (about 10.0 inches)

Interpretive groups

Land capability classification (irrigated): 1
Land capability classification (nonirrigated): 7c
Hydrologic Soil Group: B
Ecological site: LOAMY 4-9" (R030XG021CA)
Hydric soil rating: No

Minor Components

Cajon

Percent of map unit: 5 percent
Hydric soil rating: No

Hesperia

Percent of map unit: 5 percent
Hydric soil rating: No

Unnamed

Percent of map unit: 4 percent
Hydric soil rating: No

Unnamed

Percent of map unit: 1 percent
Landform: Playas
Hydric soil rating: Yes

RzF—Rough broken land

Map Unit Setting

National map unit symbol: hch4
Mean annual precipitation: 14 inches
Mean annual air temperature: 61 degrees F
Farmland classification: Not prime farmland

Map Unit Composition

Rough broken land: 85 percent
Minor components: 15 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Rough Broken Land

Setting

Landform position (two-dimensional): Backslope
Landform position (three-dimensional): Mountainflank
Down-slope shape: Concave
Across-slope shape: Concave

Typical profile

H1 - 0 to 60 inches: variable

Interpretive groups

Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 8
Hydric soil rating: No

Minor Components

Gullied land

Percent of map unit: 5 percent
Hydric soil rating: No

Badlands

Percent of map unit: 5 percent
Hydric soil rating: No

Rock outcrop

Percent of map unit: 4 percent
Hydric soil rating: No

Unnamed

Percent of map unit: 1 percent
Landform: Flood plains
Hydric soil rating: Yes

Kern County, California, Southeastern Part

112—Badland-Orthents complex, 30 to 75 percent slopes

Map Unit Setting

National map unit symbol: hkmt
Elevation: 1,000 to 2,800 feet
Mean annual precipitation: 4 to 10 inches
Mean annual air temperature: 57 to 68 degrees F
Frost-free period: 200 to 250 days
Farmland classification: Not prime farmland

Map Unit Composition

Badlands: 60 percent
Orthents and similar soils: 30 percent
Minor components: 5 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Badlands

Setting

Landform position (two-dimensional): Backslope
Down-slope shape: Concave
Across-slope shape: Concave
Parent material: Soft decomposed older alluvium

Properties and qualities

Slope: 25 to 30 percent
Depth to restrictive feature: 0 to 3 inches to paralithic bedrock

Interpretive groups

Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 8e
Hydric soil rating: No

Description of Orthents

Setting

Down-slope shape: Concave
Across-slope shape: Concave
Parent material: Soft decomposed older alluvium

Typical profile

H1 - 0 to 20 inches: variable
H2 - 20 to 24 inches: cemented

Properties and qualities

Slope: 30 to 75 percent
Depth to restrictive feature: 12 to 30 inches to duripan
Natural drainage class: Well drained
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None

Interpretive groups

Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 8e

Hydric soil rating: No

Minor Components

Unnamed

Percent of map unit: 5 percent
Hydric soil rating: No

114—Cajon loamy sand, 0 to 5 percent slopes

Map Unit Setting

National map unit symbol: hkmw
Elevation: 400 to 4,000 feet
Mean annual precipitation: 3 to 9 inches
Mean annual air temperature: 63 to 70 degrees F
Frost-free period: 200 to 300 days
Farmland classification: Farmland of statewide importance

Map Unit Composition

Cajon and similar soils: 85 percent
Minor components: 12 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Cajon

Setting

Landform: Flood plains, alluvial fans
Landform position (two-dimensional): Toeslope, backslope
Landform position (three-dimensional): Tread
Down-slope shape: Linear
Across-slope shape: Linear
Parent material: Alluvium derived from granite

Typical profile

H1 - 0 to 20 inches: loamy sand
H2 - 20 to 60 inches: gravelly loamy sand

Properties and qualities

Slope: 0 to 5 percent
Depth to restrictive feature: More than 80 inches
Natural drainage class: Somewhat excessively drained
Capacity of the most limiting layer to transmit water (Ksat): High to very high (5.95 to 19.98 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None
Calcium carbonate, maximum in profile: 5 percent
Salinity, maximum in profile: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)
Available water storage in profile: Low (about 4.0 inches)

Interpretive groups

Land capability classification (irrigated): 3e
Land capability classification (nonirrigated): 7e
Hydrologic Soil Group: A
Ecological site: Sandy (R030XF012CA)
Hydric soil rating: No

Minor Components

Arizo

Percent of map unit: 3 percent
Hydric soil rating: No

Garlock

Percent of map unit: 3 percent
Hydric soil rating: No

Neuralia

Percent of map unit: 3 percent
Hydric soil rating: No

Destazo

Percent of map unit: 3 percent
Hydric soil rating: No

References

American Association of State Highway and Transportation Officials (AASHTO). 2004. Standard specifications for transportation materials and methods of sampling and testing. 24th edition.

American Society for Testing and Materials (ASTM). 2005. Standard classification of soils for engineering purposes. ASTM Standard D2487-00.

Cowardin, L.M., V. Carter, F.C. Golet, and E.T. LaRoe. 1979. Classification of wetlands and deep-water habitats of the United States. U.S. Fish and Wildlife Service FWS/OBS-79/31.

Federal Register. July 13, 1994. Changes in hydric soils of the United States.

Federal Register. September 18, 2002. Hydric soils of the United States.

Hurt, G.W., and L.M. Vasilas, editors. Version 6.0, 2006. Field indicators of hydric soils in the United States.

National Research Council. 1995. Wetlands: Characteristics and boundaries.

Soil Survey Division Staff. 1993. Soil survey manual. Soil Conservation Service. U.S. Department of Agriculture Handbook 18. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/national/soils/?cid=nrcs142p2_054262

Soil Survey Staff. 1999. Soil taxonomy: A basic system of soil classification for making and interpreting soil surveys. 2nd edition. Natural Resources Conservation Service, U.S. Department of Agriculture Handbook 436. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/national/soils/?cid=nrcs142p2_053577

Soil Survey Staff. 2010. Keys to soil taxonomy. 11th edition. U.S. Department of Agriculture, Natural Resources Conservation Service. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/national/soils/?cid=nrcs142p2_053580

Tiner, R.W., Jr. 1985. Wetlands of Delaware. U.S. Fish and Wildlife Service and Delaware Department of Natural Resources and Environmental Control, Wetlands Section.

United States Army Corps of Engineers, Environmental Laboratory. 1987. Corps of Engineers wetlands delineation manual. Waterways Experiment Station Technical Report Y-87-1.

United States Department of Agriculture, Natural Resources Conservation Service. National forestry manual. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/soils/home/?cid=nrcs142p2_053374

United States Department of Agriculture, Natural Resources Conservation Service. National range and pasture handbook. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/national/landuse/rangepasture/?cid=stelprdb1043084

United States Department of Agriculture, Natural Resources Conservation Service. National soil survey handbook, title 430-VI. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/soils/scientists/?cid=nrcs142p2_054242

United States Department of Agriculture, Natural Resources Conservation Service. 2006. Land resource regions and major land resource areas of the United States, the Caribbean, and the Pacific Basin. U.S. Department of Agriculture Handbook 296. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/national/soils/?cid=nrcs142p2_053624

United States Department of Agriculture, Soil Conservation Service. 1961. Land capability classification. U.S. Department of Agriculture Handbook 210. http://www.nrcs.usda.gov/Internet/FSE_DOCUMENTS/nrcs142p2_052290.pdf

United States Department of Agriculture

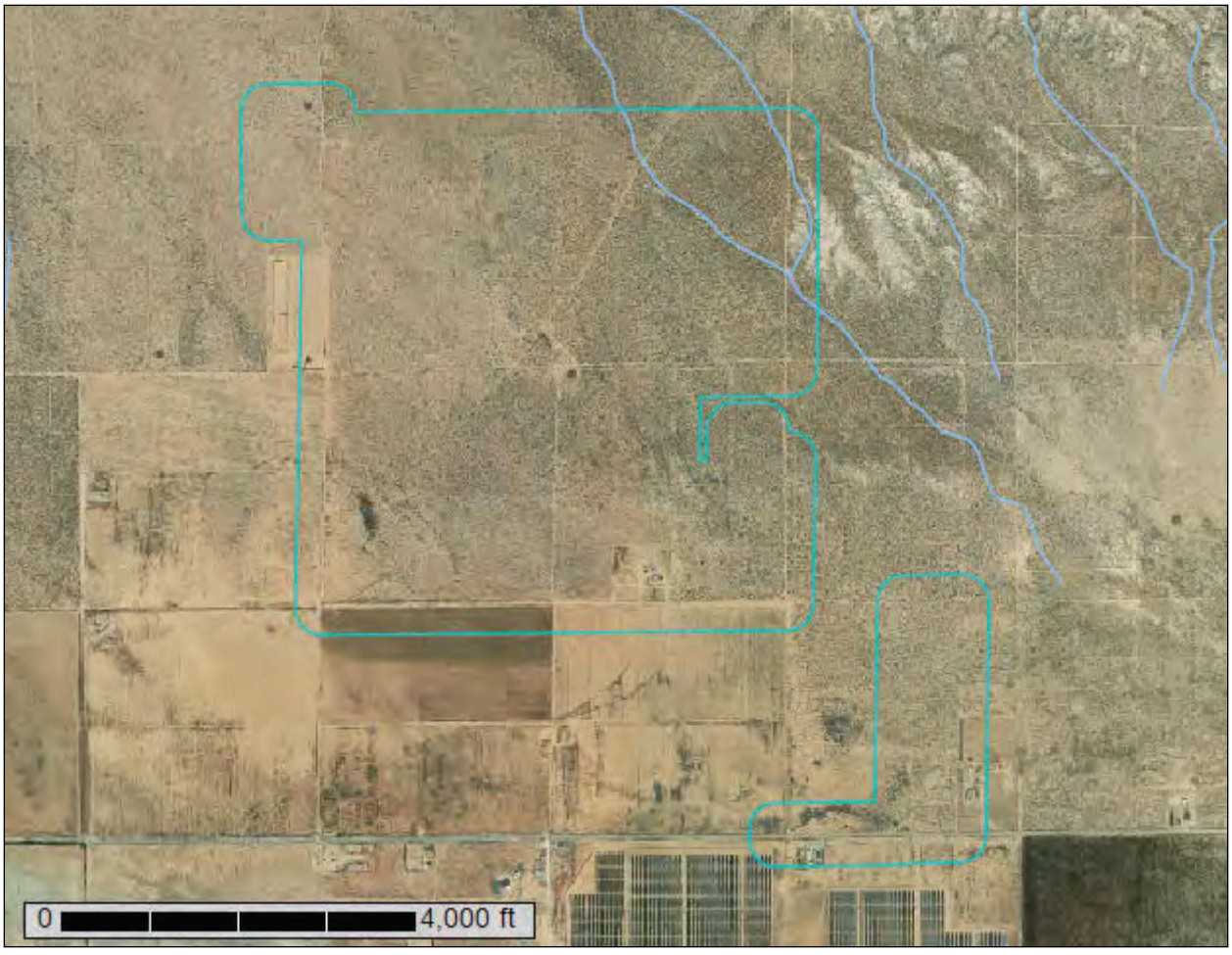
NRCS

Natural Resources Conservation Service

A product of the National Cooperative Soil Survey, a joint effort of the United States Department of Agriculture and other Federal agencies, State agencies including the Agricultural Experiment Stations, and local participants

Custom Soil Resource Report for Antelope Valley Area, California

Antelope Valley Expansion Project, Rabbitbrush Study Area



July 16, 2019

Preface

Soil surveys contain information that affects land use planning in survey areas. They highlight soil limitations that affect various land uses and provide information about the properties of the soils in the survey areas. Soil surveys are designed for many different users, including farmers, ranchers, foresters, agronomists, urban planners, community officials, engineers, developers, builders, and home buyers. Also, conservationists, teachers, students, and specialists in recreation, waste disposal, and pollution control can use the surveys to help them understand, protect, or enhance the environment.

Various land use regulations of Federal, State, and local governments may impose special restrictions on land use or land treatment. Soil surveys identify soil properties that are used in making various land use or land treatment decisions. The information is intended to help the land users identify and reduce the effects of soil limitations on various land uses. The landowner or user is responsible for identifying and complying with existing laws and regulations.

Although soil survey information can be used for general farm, local, and wider area planning, onsite investigation is needed to supplement this information in some cases. Examples include soil quality assessments (http://www.nrcs.usda.gov/wps/portal/nrcs/main/soils/health/) and certain conservation and engineering applications. For more detailed information, contact your local USDA Service Center (https://offices.sc.egov.usda.gov/locator/app?agency=nrcs) or your NRCS State Soil Scientist (http://www.nrcs.usda.gov/wps/portal/nrcs/detail/soils/contactus/?cid=nrcs142p2_053951).

Great differences in soil properties can occur within short distances. Some soils are seasonally wet or subject to flooding. Some are too unstable to be used as a foundation for buildings or roads. Clayey or wet soils are poorly suited to use as septic tank absorption fields. A high water table makes a soil poorly suited to basements or underground installations.

The National Cooperative Soil Survey is a joint effort of the United States Department of Agriculture and other Federal agencies, State agencies including the Agricultural Experiment Stations, and local agencies. The Natural Resources Conservation Service (NRCS) has leadership for the Federal part of the National Cooperative Soil Survey.

Information about soils is updated periodically. Updated information is available through the NRCS Web Soil Survey, the site for official soil survey information.

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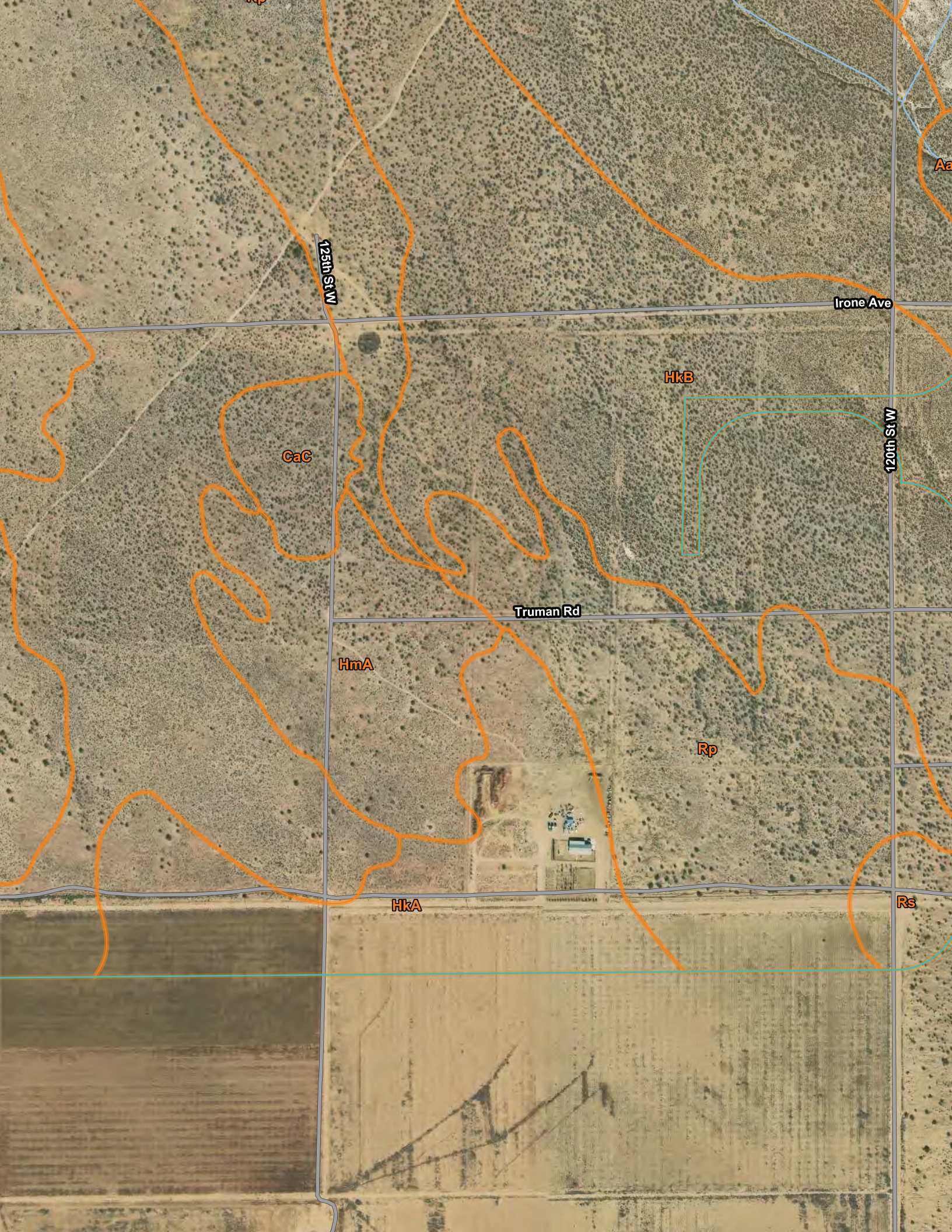
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Contents

Preface..... 2
Soil Map..... 5
Soil Map.....6
Legend.....7
Map Unit Legend..... 8
Map Unit Descriptions..... 8
Antelope Valley Area, California.....11
AaB—Adelanto loamy sand, 2 to 5 percent slopes..... 11
CaC—Cajon loamy sand, 2 to 9 percent slopes..... 12
CbA—Cajon loamy sand, loamy substratum, 0 to 2 percent slopes..... 13
HgA—Hesperia loamy fine sand, 0 to 2 percent slopes.....14
HkA—Hesperia fine sandy loam, 0 to 2 percent slopes..... 16
HkB—Hesperia fine sandy loam, 2 to 5 percent slopes..... 17
HmA—Hesperia fine sandy loam, loamy substratum, 0 to 2 percent slopes.....19
Rm2—Rosamond loamy fine sand, hummocky..... 20
Ro—Rosamond fine sandy loam.....21
Rp—Rosamond loam.....23
Rs—Rosamond loam, sandy loam substratum.....24
RzF—Rough broken land.....25
References.....27

Soil Map

The soil map section includes the soil map for the defined area of interest, a list of soil map units on the map and extent of each map unit, and cartographic symbols displayed on the map. Also presented are various metadata about data used to produce the map, and a description of each soil map unit.


125th St W
Irone Ave
HkB
120th St W
CaC
Truman Rd
HmA
Rp
HkA
Rs

MAP LEGEND

Area of Interest (AOI)
- Area of Interest (AOI)

Soils
- Soil Map Unit Polygons
- Soil Map Unit Lines
- Soil Map Unit Points

Special Point Features
- Blowout
- Borrow Pit
- Clay Spot
- Closed Depression
- Gravel Pit
- Gravelly Spot
- Landfill
- Lava Flow
- Marsh or swamp
- Mine or Quarry
- Miscellaneous Water
- Perennial Water
- Rock Outcrop
- Saline Spot
- Sandy Spot
- Severely Eroded Spot
- Sinkhole
- Slide or Slip
- Sodic Spot
- Spoil Area
- Stony Spot
- Very Stony Spot
- Wet Spot
- Other
- Special Line Features

Water Features
- Streams and Canals

Transportation
- Rails
- Interstate Highways
- US Routes
- Major Roads
- Local Roads

Background
- Aerial Photography

MAP INFORMATION

The soil surveys that comprise your AOI were mapped at 1:24,000.

Warning: Soil Map may not be valid at this scale.

Enlargement of maps beyond the scale of mapping can cause misunderstanding of the detail of mapping and accuracy of soil line placement. The maps do not show the small areas of contrasting soils that could have been shown at a more detailed scale.

Please rely on the bar scale on each map sheet for map measurements.

Source of Map: Natural Resources Conservation Service
Web Soil Survey URL:
Coordinate System: Web Mercator (EPSG:3857)

Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required.

This product is generated from the USDA-NRCS certified data as of the version date(s) listed below.

Soil Survey Area: Antelope Valley Area, California
Survey Area Data: Version 11, Sep 17, 2018

Soil map units are labeled (as space allows) for map scales 1:50,000 or larger.

Date(s) aerial images were photographed: Jul 1, 2016—Nov 5, 2017

The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.

Map Unit Legend

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
AaB	Adelanto loamy sand, 2 to 5 percent slopes	2.4	0.3%
CaC	Cajon loamy sand, 2 to 9 percent slopes	292.0	31.3%
CbA	Cajon loamy sand, loamy substratum, 0 to 2 percent slopes	0.3	0.0%
HgA	Hesperia loamy fine sand, 0 to 2 percent slopes	1.2	0.1%
HkA	Hesperia fine sandy loam, 0 to 2 percent slopes	126.4	13.6%
HkB	Hesperia fine sandy loam, 2 to 5 percent slopes	330.5	35.5%
HmA	Hesperia fine sandy loam, loamy substratum, 0 to 2 percent slopes	30.4	3.3%
Rm2	Rosamond loamy fine sand, hummocky	0.5	0.1%
Ro	Rosamond fine sandy loam	24.2	2.6%
Rp	Rosamond loam	110.6	11.9%
Rs	Rosamond loam, sandy loam substratum	5.9	0.6%
RzF	Rough broken land	7.4	0.8%
Totals for Area of Interest		**932.0**	**100.0%**

Map Unit Descriptions

The map units delineated on the detailed soil maps in a soil survey represent the soils or miscellaneous areas in the survey area. The map unit descriptions, along with the maps, can be used to determine the composition and properties of a unit.

A map unit delineation on a soil map represents an area dominated by one or more major kinds of soil or miscellaneous areas. A map unit is identified and named according to the taxonomic classification of the dominant soils. Within a taxonomic class there are precisely defined limits for the properties of the soils. On the landscape, however, the soils are natural phenomena, and they have the characteristic variability of all natural phenomena. Thus, the range of some observed properties may extend beyond the limits defined for a taxonomic class. Areas of soils of a single taxonomic class rarely, if ever, can be mapped without including areas of other taxonomic classes. Consequently, every map unit is made up of the soils or miscellaneous areas for which it is named and some minor components that belong to taxonomic classes other than those of the major soils.

Most minor soils have properties similar to those of the dominant soil or soils in the map unit, and thus they do not affect use and management. These are called noncontrasting, or similar, components. They may or may not be mentioned in a particular map unit description. Other minor components, however, have properties and behavioral characteristics divergent enough to affect use or to require different management. These are called contrasting, or dissimilar, components. They generally are in small areas and could not be mapped separately because of the scale used. Some small areas of strongly contrasting soils or miscellaneous areas are identified by a special symbol on the maps. If included in the database for a given area, the contrasting minor components are identified in the map unit descriptions along with some characteristics of each. A few areas of minor components may not have been observed, and consequently they are not mentioned in the descriptions, especially where the pattern was so complex that it was impractical to make enough observations to identify all the soils and miscellaneous areas on the landscape.

The presence of minor components in a map unit in no way diminishes the usefulness or accuracy of the data. The objective of mapping is not to delineate pure taxonomic classes but rather to separate the landscape into landforms or landform segments that have similar use and management requirements. The delineation of such segments on the map provides sufficient information for the development of resource plans. If intensive use of small areas is planned, however, onsite investigation is needed to define and locate the soils and miscellaneous areas.

An identifying symbol precedes the map unit name in the map unit descriptions. Each description includes general facts about the unit and gives important soil properties and qualities.

Soils that have profiles that are almost alike make up a *soil series*. Except for differences in texture of the surface layer, all the soils of a series have major horizons that are similar in composition, thickness, and arrangement.

Soils of one series can differ in texture of the surface layer, slope, stoniness, salinity, degree of erosion, and other characteristics that affect their use. On the basis of such differences, a soil series is divided into *soil phases*. Most of the areas shown on the detailed soil maps are phases of soil series. The name of a soil phase commonly indicates a feature that affects use or management. For example, Alpha silt loam, 0 to 2 percent slopes, is a phase of the Alpha series.

Some map units are made up of two or more major soils or miscellaneous areas. These map units are complexes, associations, or undifferentiated groups.

A *complex* consists of two or more soils or miscellaneous areas in such an intricate pattern or in such small areas that they cannot be shown separately on the maps. The pattern and proportion of the soils or miscellaneous areas are somewhat similar in all areas. Alpha-Beta complex, 0 to 6 percent slopes, is an example.

An *association* is made up of two or more geographically associated soils or miscellaneous areas that are shown as one unit on the maps. Because of present or anticipated uses of the map units in the survey area, it was not considered practical or necessary to map the soils or miscellaneous areas separately. The pattern and relative proportion of the soils or miscellaneous areas are somewhat similar. Alpha-Beta association, 0 to 2 percent slopes, is an example.

An *undifferentiated group* is made up of two or more soils or miscellaneous areas that could be mapped individually but are mapped as one unit because similar interpretations can be made for use and management. The pattern and proportion

of the soils or miscellaneous areas in a mapped area are not uniform. An area can be made up of only one of the major soils or miscellaneous areas, or it can be made up of all of them. Alpha and Beta soils, 0 to 2 percent slopes, is an example.

Some surveys include *miscellaneous areas*. Such areas have little or no soil material and support little or no vegetation. Rock outcrop is an example.

Antelope Valley Area, California

AaB—Adelanto loamy sand, 2 to 5 percent slopes

Map Unit Setting

National map unit symbol: hccl
Elevation: 2,000 to 3,000 feet
Mean annual precipitation: 6 inches
Mean annual air temperature: 63 degrees F
Frost-free period: 250 to 260 days
Farmland classification: Prime farmland if irrigated

Map Unit Composition

Adelanto and similar soils: 85 percent
Minor components: 15 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Adelanto

Setting

Landform: Terraces, alluvial fans
Landform position (two-dimensional): Backslope
Landform position (three-dimensional): Tread
Down-slope shape: Linear
Across-slope shape: Linear
Parent material: Alluvium derived from granite

Typical profile

H1 - 0 to 16 inches: loamy sand
H2 - 16 to 41 inches: coarse sandy loam, sandy loam
H2 - 16 to 41 inches: sandy loam
H3 - 41 to 80 inches: stratified loamy sand to coarse sandy loam
H4 - 80 to 86 inches:

Properties and qualities

Slope: 2 to 5 percent
Depth to restrictive feature: More than 80 inches
Natural drainage class: Well drained
Runoff class: Very low
Capacity of the most limiting layer to transmit water (Ksat): Moderately high to high (0.57 to 1.98 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None
Salinity, maximum in profile: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)
Available water storage in profile: High (about 9.5 inches)

Interpretive groups

Land capability classification (irrigated): 2e
Land capability classification (nonirrigated): 7e
Hydrologic Soil Group: A
Ecological site: SANDY 4-9" (R030XG022CA)
Hydric soil rating: No

Minor Components

Cajon

Percent of map unit: 10 percent
Hydric soil rating: No

Mojave

Percent of map unit: 5 percent
Hydric soil rating: No

CaC—Cajon loamy sand, 2 to 9 percent slopes

Map Unit Setting

National map unit symbol: hccy
Elevation: 400 to 4,000 feet
Mean annual precipitation: 3 to 9 inches
Mean annual air temperature: 63 to 70 degrees F
Frost-free period: 200 to 300 days
Farmland classification: Prime farmland if irrigated

Map Unit Composition

Cajon and similar soils: 85 percent
Minor components: 15 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Cajon

Setting

Landform: Alluvial fans
Landform position (two-dimensional): Backslope
Landform position (three-dimensional): Tread
Down-slope shape: Linear
Across-slope shape: Linear
Parent material: Alluvium derived from granite

Typical profile

H1 - 0 to 9 inches: loamy sand
H2 - 9 to 60 inches: fine sand, sand
H2 - 9 to 60 inches:

Properties and qualities

Slope: 2 to 9 percent
Depth to restrictive feature: More than 80 inches
Natural drainage class: Excessively drained
Runoff class: Very low
Capacity of the most limiting layer to transmit water (Ksat): High to very high (5.95 to 19.98 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None

Calcium carbonate, maximum in profile: 5 percent
Salinity, maximum in profile: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)
Available water storage in profile: Moderate (about 7.8 inches)

Interpretive groups

Land capability classification (irrigated): 3e
Land capability classification (nonirrigated): 7e
Hydrologic Soil Group: A
Ecological site: SANDY 4-9" (R030XG022CA)
Hydric soil rating: No

Minor Components

Arizo

Percent of map unit: 5 percent
Hydric soil rating: No

Hesperia

Percent of map unit: 5 percent
Hydric soil rating: No

Unnamed

Percent of map unit: 5 percent
Hydric soil rating: No

CbA—Cajon loamy sand, loamy substratum, 0 to 2 percent slopes

Map Unit Setting

National map unit symbol: hccz
Elevation: 1,800 to 2,800 feet
Mean annual precipitation: 4 to 9 inches
Mean annual air temperature: 66 degrees F
Frost-free period: 240 to 260 days
Farmland classification: Prime farmland if irrigated

Map Unit Composition

Cajon and similar soils: 85 percent
Minor components: 15 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Cajon

Setting

Landform: Alluvial fans
Landform position (two-dimensional): Backslope
Landform position (three-dimensional): Tread
Down-slope shape: Linear
Across-slope shape: Linear
Parent material: Alluvium derived from granite

Typical profile

H1 - 0 to 9 inches: loamy sand
H2 - 9 to 30 inches: fine sand, sand
H2 - 9 to 30 inches: stratified sand to clay loam
H3 - 30 to 60 inches:

Properties and qualities

Slope: 0 to 2 percent
Depth to restrictive feature: More than 80 inches
Natural drainage class: Excessively drained
Runoff class: Very low
Capacity of the most limiting layer to transmit water (Ksat): Moderately high to high (0.57 to 1.98 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None
Calcium carbonate, maximum in profile: 5 percent
Salinity, maximum in profile: Very slightly saline to moderately saline (2.0 to 8.0 mmhos/cm)
Available water storage in profile: Moderate (about 6.8 inches)

Interpretive groups

Land capability classification (irrigated): 2e
Land capability classification (nonirrigated): 7e
Hydrologic Soil Group: B
Ecological site: SANDY 4-9" (R030XG022CA)
Hydric soil rating: No

Minor Components

Unnamed

Percent of map unit: 10 percent
Hydric soil rating: No

Cajon

Percent of map unit: 4 percent
Hydric soil rating: No

Unnamed

Percent of map unit: 1 percent
Landform: Playas
Hydric soil rating: Yes

HgA—Hesperia loamy fine sand, 0 to 2 percent slopes

Map Unit Setting

National map unit symbol: hcf9
Elevation: 200 to 4,000 feet
Mean annual precipitation: 6 to 9 inches
Mean annual air temperature: 61 to 70 degrees F
Frost-free period: 225 to 310 days

Farmland classification: Prime farmland if irrigated

Map Unit Composition

Hesperia and similar soils: 85 percent
Minor components: 15 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Hesperia

Setting

Landform: Alluvial fans
Landform position (two-dimensional): Backslope
Landform position (three-dimensional): Tread
Down-slope shape: Linear
Across-slope shape: Linear
Parent material: Alluvium derived from granite

Typical profile

H1 - 0 to 8 inches: loamy fine sand
H2 - 8 to 54 inches: sandy loam, fine sandy loam
H2 - 8 to 54 inches: coarse sandy loam, sandy loam
H3 - 54 to 77 inches:
H3 - 54 to 77 inches:

Properties and qualities

Slope: 0 to 2 percent
Depth to restrictive feature: More than 80 inches
Natural drainage class: Well drained
Runoff class: Very low
Capacity of the most limiting layer to transmit water (Ksat): High (1.98 to 5.95 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None
Calcium carbonate, maximum in profile: 10 percent
Salinity, maximum in profile: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)
Available water storage in profile: Very high (about 14.8 inches)

Interpretive groups

Land capability classification (irrigated): 2e
Land capability classification (nonirrigated): 7e
Hydrologic Soil Group: A
Ecological site: SANDY 4-9" (R030XG022CA)
Hydric soil rating: No

Minor Components

Unnamed

Percent of map unit: 9 percent
Hydric soil rating: No

Greenfield

Percent of map unit: 5 percent
Hydric soil rating: No

Unnamed

Percent of map unit: 1 percent

Landform: Playas
Hydric soil rating: Yes

HkA—Hesperia fine sandy loam, 0 to 2 percent slopes

Map Unit Setting

National map unit symbol: hcfd
Elevation: 200 to 4,000 feet
Mean annual precipitation: 6 to 9 inches
Mean annual air temperature: 61 to 70 degrees F
Frost-free period: 225 to 310 days
Farmland classification: Prime farmland if irrigated

Map Unit Composition

Hesperia and similar soils: 85 percent
Minor components: 15 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Hesperia

Setting

Landform: Alluvial fans
Landform position (two-dimensional): Backslope
Landform position (three-dimensional): Tread
Down-slope shape: Linear
Across-slope shape: Linear
Parent material: Alluvium derived from granite

Typical profile

H1 - 0 to 4 inches: fine sandy loam
H2 - 4 to 54 inches: sandy loam, fine sandy loam
H2 - 4 to 54 inches: coarse sandy loam, sandy loam
H3 - 54 to 77 inches:
H3 - 54 to 77 inches:

Properties and qualities

Slope: 0 to 2 percent
Depth to restrictive feature: More than 80 inches
Natural drainage class: Well drained
Runoff class: Very low
Capacity of the most limiting layer to transmit water (Ksat): High (1.98 to 5.95 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None
Calcium carbonate, maximum in profile: 10 percent
Salinity, maximum in profile: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)
Available water storage in profile: Very high (about 15.6 inches)

Interpretive groups

Land capability classification (irrigated): 2e
Land capability classification (nonirrigated): 7e
Hydrologic Soil Group: A
Ecological site: LOAMY 4-9" (R030XG021CA)
Hydric soil rating: No

Minor Components

Cajon

Percent of map unit: 5 percent
Hydric soil rating: No

Rosamond

Percent of map unit: 5 percent
Hydric soil rating: No

Tray

Percent of map unit: 3 percent
Hydric soil rating: No

Unnamed

Percent of map unit: 2 percent
Landform: Playas
Hydric soil rating: Yes

HkB—Hesperia fine sandy loam, 2 to 5 percent slopes

Map Unit Setting

National map unit symbol: hcff
Elevation: 200 to 4,000 feet
Mean annual precipitation: 6 to 9 inches
Mean annual air temperature: 61 to 70 degrees F
Frost-free period: 225 to 310 days
Farmland classification: Prime farmland if irrigated

Map Unit Composition

Hesperia and similar soils: 85 percent
Minor components: 15 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Hesperia

Setting

Landform: Alluvial fans
Landform position (two-dimensional): Backslope
Landform position (three-dimensional): Tread
Down-slope shape: Linear
Across-slope shape: Linear
Parent material: Alluvium derived from granite

Typical profile

H1 - 0 to 4 inches: fine sandy loam
H2 - 4 to 54 inches: sandy loam, fine sandy loam
H2 - 4 to 54 inches: coarse sandy loam, sandy loam
H3 - 54 to 77 inches:
H3 - 54 to 77 inches:

Properties and qualities

Slope: 2 to 5 percent
Depth to restrictive feature: More than 80 inches
Natural drainage class: Well drained
Runoff class: Very low
Capacity of the most limiting layer to transmit water (Ksat): High (1.98 to 5.95 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None
Calcium carbonate, maximum in profile: 10 percent
Salinity, maximum in profile: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)
Available water storage in profile: Very high (about 15.6 inches)

Interpretive groups

Land capability classification (irrigated): 2e
Land capability classification (nonirrigated): 7e
Hydrologic Soil Group: A
Ecological site: LOAMY 4-9" (R030XG021CA)
Hydric soil rating: No

Minor Components

Adelanto

Percent of map unit: 5 percent
Hydric soil rating: No

Cajon

Percent of map unit: 5 percent
Hydric soil rating: No

Rosamond

Percent of map unit: 3 percent
Hydric soil rating: No

Unnamed

Percent of map unit: 2 percent
Hydric soil rating: No

HmA—Hesperia fine sandy loam, loamy substratum, 0 to 2 percent slopes

Map Unit Setting

National map unit symbol: hcfg
Elevation: 200 to 4,000 feet
Mean annual precipitation: 6 to 9 inches
Mean annual air temperature: 61 to 70 degrees F
Frost-free period: 225 to 310 days
Farmland classification: Prime farmland if irrigated

Map Unit Composition

Hesperia and similar soils: 85 percent
Minor components: 15 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Hesperia

Setting

Landform: Alluvial fans
Landform position (two-dimensional): Backslope
Landform position (three-dimensional): Tread
Down-slope shape: Linear
Across-slope shape: Linear
Parent material: Alluvium derived from granite

Typical profile

H1 - 0 to 4 inches: fine sandy loam
H2 - 4 to 54 inches: sandy loam, fine sandy loam
H2 - 4 to 54 inches: clay loam, loam
H3 - 54 to 77 inches:
H3 - 54 to 77 inches:

Properties and qualities

Slope: 0 to 2 percent
Depth to restrictive feature: More than 80 inches
Natural drainage class: Well drained
Runoff class: Very low
Capacity of the most limiting layer to transmit water (Ksat): Moderately high to high (0.57 to 1.98 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None
Calcium carbonate, maximum in profile: 10 percent
Salinity, maximum in profile: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)
Available water storage in profile: Very high (about 16.3 inches)

Interpretive groups

Land capability classification (irrigated): 2e

Land capability classification (nonirrigated): 7e
Hydrologic Soil Group: A
Ecological site: LOAMY 4-9" (R030XG021CA)
Hydric soil rating: No

Minor Components

Rosamond
Percent of map unit: 10 percent
Hydric soil rating: No

Unnamed
Percent of map unit: 4 percent
Hydric soil rating: No

Unnamed
Percent of map unit: 1 percent
Landform: Playas
Hydric soil rating: Yes

Rm2—Rosamond loamy fine sand, hummocky

Map Unit Setting
National map unit symbol: hcgw
Elevation: 1,900 to 2,900 feet
Mean annual precipitation: 3 to 8 inches
Mean annual air temperature: 61 to 64 degrees F
Frost-free period: 240 to 260 days
Farmland classification: Prime farmland if irrigated

Map Unit Composition
Rosamond and similar soils: 85 percent
Minor components: 15 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Rosamond

Setting
Landform: Alluvial fans
Landform position (two-dimensional): Backslope
Down-slope shape: Linear
Across-slope shape: Linear
Parent material: Alluvium derived from granite

Typical profile
H1 - 0 to 15 inches: loamy fine sand
H2 - 15 to 60 inches: stratified loam to silty clay loam

Properties and qualities
Slope: 0 to 2 percent
Depth to restrictive feature: More than 80 inches
Natural drainage class: Well drained

Runoff class: Low
Capacity of the most limiting layer to transmit water (Ksat): Moderately high to high (0.57 to 1.98 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None
Calcium carbonate, maximum in profile: 10 percent
Salinity, maximum in profile: Very slightly saline to slightly saline (2.0 to 4.0 mmhos/cm)
Available water storage in profile: Moderate (about 9.0 inches)

Interpretive groups
Land capability classification (irrigated): 2e
Land capability classification (nonirrigated): 7e
Hydrologic Soil Group: B
Ecological site: SANDY 4-9" (R030XG022CA)
Hydric soil rating: No

Minor Components

Cajon
Percent of map unit: 5 percent
Hydric soil rating: No

Dune land
Percent of map unit: 5 percent
Hydric soil rating: No

Hesperia
Percent of map unit: 4 percent
Hydric soil rating: No

Unnamed
Percent of map unit: 1 percent
Landform: Playas
Hydric soil rating: Yes

Ro—Rosamond fine sandy loam

Map Unit Setting
National map unit symbol: hcgy
Elevation: 1,900 to 2,900 feet
Mean annual precipitation: 3 to 8 inches
Mean annual air temperature: 61 to 64 degrees F
Frost-free period: 240 to 260 days
Farmland classification: Prime farmland if irrigated

Map Unit Composition
Rosamond and similar soils: 85 percent
Minor components: 15 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Rosamond

Setting

Landform: Alluvial fans
Landform position (two-dimensional): Backslope
Down-slope shape: Linear
Across-slope shape: Linear
Parent material: Alluvium derived from granite

Typical profile

H1 - 0 to 8 inches: fine sandy loam
H2 - 8 to 60 inches: stratified loam to silty clay loam

Properties and qualities

Slope: 0 to 2 percent
Depth to restrictive feature: More than 80 inches
Natural drainage class: Well drained
Runoff class: Low
Capacity of the most limiting layer to transmit water (Ksat): Moderately high to high (0.57 to 1.98 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: Rare
Frequency of ponding: None
Calcium carbonate, maximum in profile: 10 percent
Salinity, maximum in profile: Very slightly saline to slightly saline (2.0 to 4.0 mmhos/cm)
Available water storage in profile: High (about 9.9 inches)

Interpretive groups

Land capability classification (irrigated): 1
Land capability classification (nonirrigated): 7c
Hydrologic Soil Group: B
Ecological site: LOAMY 4-9" (R030XG021CA)
Hydric soil rating: No

Minor Components

Cajon

Percent of map unit: 10 percent
Hydric soil rating: No

Hesperia

Percent of map unit: 4 percent
Hydric soil rating: No

Unnamed

Percent of map unit: 1 percent
Landform: Playas
Hydric soil rating: Yes

Rp—Rosamond loam

Map Unit Setting

National map unit symbol: hcgz
Elevation: 1,900 to 2,900 feet
Mean annual precipitation: 3 to 8 inches
Mean annual air temperature: 61 to 64 degrees F
Frost-free period: 240 to 260 days
Farmland classification: Prime farmland if irrigated

Map Unit Composition

Rosamond and similar soils: 85 percent
Minor components: 15 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Rosamond

Setting

Landform: Alluvial fans
Landform position (two-dimensional): Backslope
Landform position (three-dimensional): Tread
Down-slope shape: Linear
Across-slope shape: Linear
Parent material: Alluvium derived from granite

Typical profile

H1 - 0 to 8 inches: loam
H2 - 8 to 60 inches: stratified loam to silty clay loam

Properties and qualities

Slope: 0 to 2 percent
Depth to restrictive feature: More than 80 inches
Natural drainage class: Well drained
Runoff class: Low
Capacity of the most limiting layer to transmit water (Ksat): Moderately high to high (0.57 to 1.98 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: Rare
Frequency of ponding: None
Calcium carbonate, maximum in profile: 10 percent
Salinity, maximum in profile: Nonsaline to slightly saline (0.0 to 4.0 mmhos/cm)
Available water storage in profile: High (about 10.0 inches)

Interpretive groups

Land capability classification (irrigated): 1
Land capability classification (nonirrigated): 7c
Hydrologic Soil Group: B
Ecological site: LOAMY 4-9" (R030XG021CA)
Hydric soil rating: No

Minor Components

Cajon
Percent of map unit: 5 percent
Hydric soil rating: No

Hesperia
Percent of map unit: 5 percent
Hydric soil rating: No

Unnamed
Percent of map unit: 4 percent
Hydric soil rating: No

Unnamed
Percent of map unit: 1 percent
Landform: Playas
Hydric soil rating: Yes

Rs—Rosamond loam, sandy loam substratum

Map Unit Setting
National map unit symbol: hch1
Elevation: 1,700 to 2,900 feet
Mean annual precipitation: 5 inches
Mean annual air temperature: 63 degrees F
Frost-free period: 230 days
Farmland classification: Prime farmland if irrigated

Map Unit Composition
Rosamond and similar soils: 85 percent
Minor components: 15 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Rosamond

Setting
Landform: Alluvial fans
Landform position (two-dimensional): Backslope
Landform position (three-dimensional): Tread
Down-slope shape: Linear
Across-slope shape: Linear
Parent material: Alluvium derived from granite

Typical profile
H1 - 0 to 8 inches: loam
H2 - 8 to 44 inches: stratified loam to silty clay loam
H3 - 44 to 60 inches: stratified loamy coarse sand to loamy fine sand

Properties and qualities
Slope: 0 to 2 percent

Depth to restrictive feature: More than 80 inches
Natural drainage class: Well drained
Runoff class: Low
Capacity of the most limiting layer to transmit water (Ksat): Moderately high to high (0.57 to 1.98 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: Rare
Frequency of ponding: None
Calcium carbonate, maximum in profile: 10 percent
Salinity, maximum in profile: Slightly saline to moderately saline (4.0 to 8.0 mmhos/cm)
Available water storage in profile: High (about 9.9 inches)

Interpretive groups

Land capability classification (irrigated): 1
Land capability classification (nonirrigated): 7c
Hydrologic Soil Group: B
Ecological site: LOAMY 4-9" (R030XG021CA)
Hydric soil rating: No

Minor Components

Cajon

Percent of map unit: 10 percent
Hydric soil rating: No

Hesperia

Percent of map unit: 4 percent
Hydric soil rating: No

Unnamed

Percent of map unit: 1 percent
Landform: Playas
Hydric soil rating: Yes

RzF—Rough broken land

Map Unit Setting

National map unit symbol: hch4
Mean annual precipitation: 14 inches
Mean annual air temperature: 61 degrees F
Farmland classification: Not prime farmland

Map Unit Composition

Rough broken land: 85 percent
Minor components: 15 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Rough Broken Land

Setting

Landform position (two-dimensional): Backslope
Landform position (three-dimensional): Mountainflank
Down-slope shape: Concave
Across-slope shape: Concave

Typical profile

H1 - 0 to 60 inches: variable

Interpretive groups

Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 8
Hydric soil rating: No

Minor Components

Gullied land

Percent of map unit: 5 percent
Hydric soil rating: No

Badlands

Percent of map unit: 5 percent
Hydric soil rating: No

Rock outcrop

Percent of map unit: 4 percent
Hydric soil rating: No

Unnamed

Percent of map unit: 1 percent
Landform: Flood plains
Hydric soil rating: Yes

References

American Association of State Highway and Transportation Officials (AASHTO). 2004. Standard specifications for transportation materials and methods of sampling and testing. 24th edition.

American Society for Testing and Materials (ASTM). 2005. Standard classification of soils for engineering purposes. ASTM Standard D2487-00.

Cowardin, L.M., V. Carter, F.C. Golet, and E.T. LaRoe. 1979. Classification of wetlands and deep-water habitats of the United States. U.S. Fish and Wildlife Service FWS/OBS-79/31.

Federal Register. July 13, 1994. Changes in hydric soils of the United States.

Federal Register. September 18, 2002. Hydric soils of the United States.

Hurt, G.W., and L.M. Vasilas, editors. Version 6.0, 2006. Field indicators of hydric soils in the United States.

National Research Council. 1995. Wetlands: Characteristics and boundaries.

Soil Survey Division Staff. 1993. Soil survey manual. Soil Conservation Service. U.S. Department of Agriculture Handbook 18. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/national/soils/?cid=nrcs142p2_054262

Soil Survey Staff. 1999. Soil taxonomy: A basic system of soil classification for making and interpreting soil surveys. 2nd edition. Natural Resources Conservation Service, U.S. Department of Agriculture Handbook 436. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/national/soils/?cid=nrcs142p2_053577

Soil Survey Staff. 2010. Keys to soil taxonomy. 11th edition. U.S. Department of Agriculture, Natural Resources Conservation Service. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/national/soils/?cid=nrcs142p2_053580

Tiner, R.W., Jr. 1985. Wetlands of Delaware. U.S. Fish and Wildlife Service and Delaware Department of Natural Resources and Environmental Control, Wetlands Section.

United States Army Corps of Engineers, Environmental Laboratory. 1987. Corps of Engineers wetlands delineation manual. Waterways Experiment Station Technical Report Y-87-1.

United States Department of Agriculture, Natural Resources Conservation Service. National forestry manual. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/soils/home/?cid=nrcs142p2_053374

United States Department of Agriculture, Natural Resources Conservation Service. National range and pasture handbook. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/national/landuse/rangepasture/?cid=stelprdb1043084

United States Department of Agriculture, Natural Resources Conservation Service. National soil survey handbook, title 430-VI. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/soils/scientists/?cid=nrcs142p2_054242

United States Department of Agriculture, Natural Resources Conservation Service. 2006. Land resource regions and major land resource areas of the United States, the Caribbean, and the Pacific Basin. U.S. Department of Agriculture Handbook 296. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/national/soils/?cid=nrcs142p2_053624

United States Department of Agriculture, Soil Conservation Service. 1961. Land capability classification. U.S. Department of Agriculture Handbook 210. http://www.nrcs.usda.gov/Internet/FSE_DOCUMENTS/nrcs142p2_052290.pdf

United States Department of Agriculture

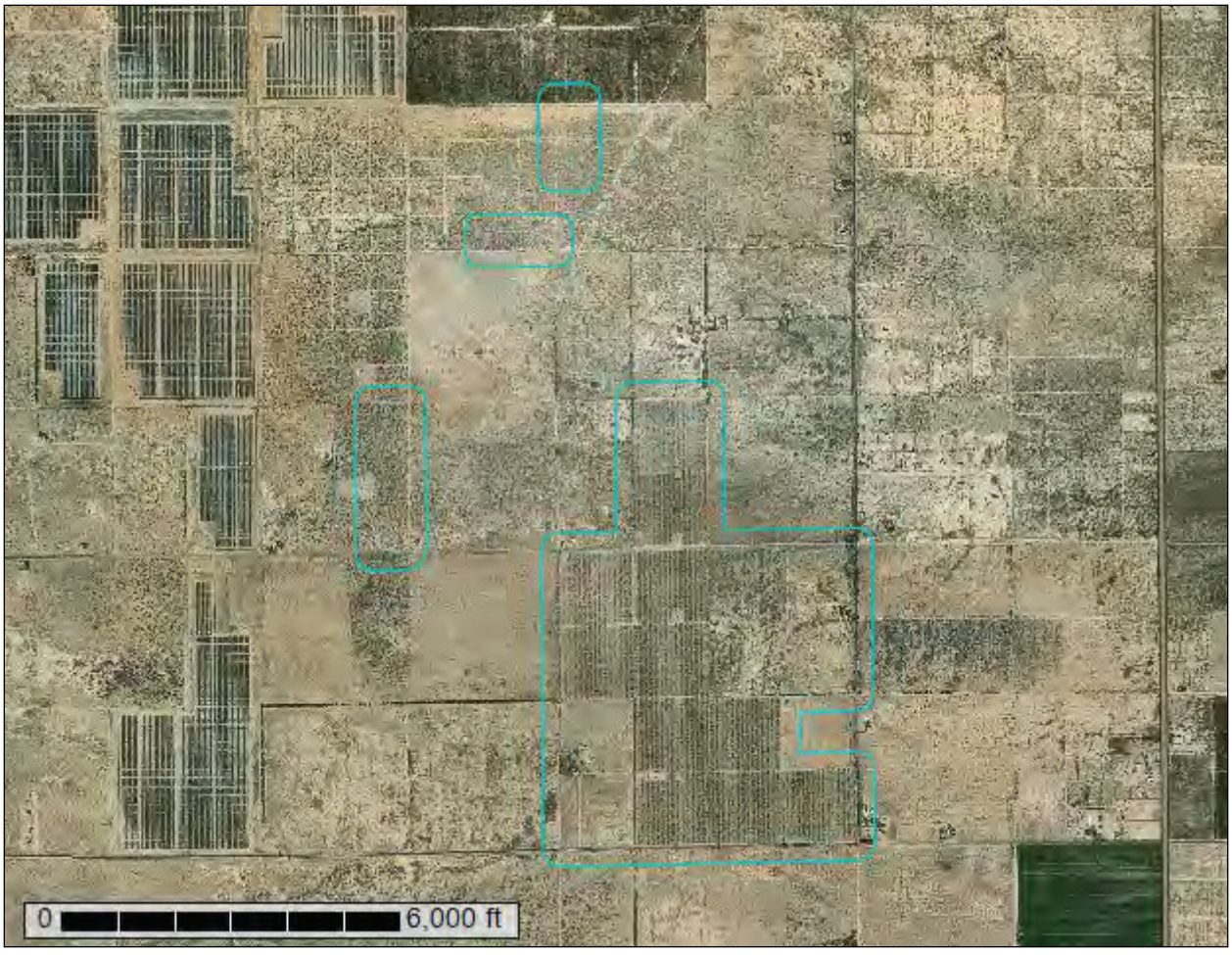
NRCS

Natural Resources Conservation Service

A product of the National Cooperative Soil Survey, a joint effort of the United States Department of Agriculture and other Federal agencies, State agencies including the Agricultural Experiment Stations, and local participants

Custom Soil Resource Report for Antelope Valley Area, California

Antelope Valley Expansion Project, Tumbleweed Study Area



July 16, 2019

Preface

Soil surveys contain information that affects land use planning in survey areas. They highlight soil limitations that affect various land uses and provide information about the properties of the soils in the survey areas. Soil surveys are designed for many different users, including farmers, ranchers, foresters, agronomists, urban planners, community officials, engineers, developers, builders, and home buyers. Also, conservationists, teachers, students, and specialists in recreation, waste disposal, and pollution control can use the surveys to help them understand, protect, or enhance the environment.

Various land use regulations of Federal, State, and local governments may impose special restrictions on land use or land treatment. Soil surveys identify soil properties that are used in making various land use or land treatment decisions. The information is intended to help the land users identify and reduce the effects of soil limitations on various land uses. The landowner or user is responsible for identifying and complying with existing laws and regulations.

Although soil survey information can be used for general farm, local, and wider area planning, onsite investigation is needed to supplement this information in some cases. Examples include soil quality assessments (http://www.nrcs.usda.gov/wps/portal/nrcs/main/soils/health/) and certain conservation and engineering applications. For more detailed information, contact your local USDA Service Center (https://offices.sc.egov.usda.gov/locator/app?agency=nrcs) or your NRCS State Soil Scientist (http://www.nrcs.usda.gov/wps/portal/nrcs/detail/soils/contactus/?cid=nrcs142p2_053951).

Great differences in soil properties can occur within short distances. Some soils are seasonally wet or subject to flooding. Some are too unstable to be used as a foundation for buildings or roads. Clayey or wet soils are poorly suited to use as septic tank absorption fields. A high water table makes a soil poorly suited to basements or underground installations.

The National Cooperative Soil Survey is a joint effort of the United States Department of Agriculture and other Federal agencies, State agencies including the Agricultural Experiment Stations, and local agencies. The Natural Resources Conservation Service (NRCS) has leadership for the Federal part of the National Cooperative Soil Survey.

Information about soils is updated periodically. Updated information is available through the NRCS Web Soil Survey, the site for official soil survey information.

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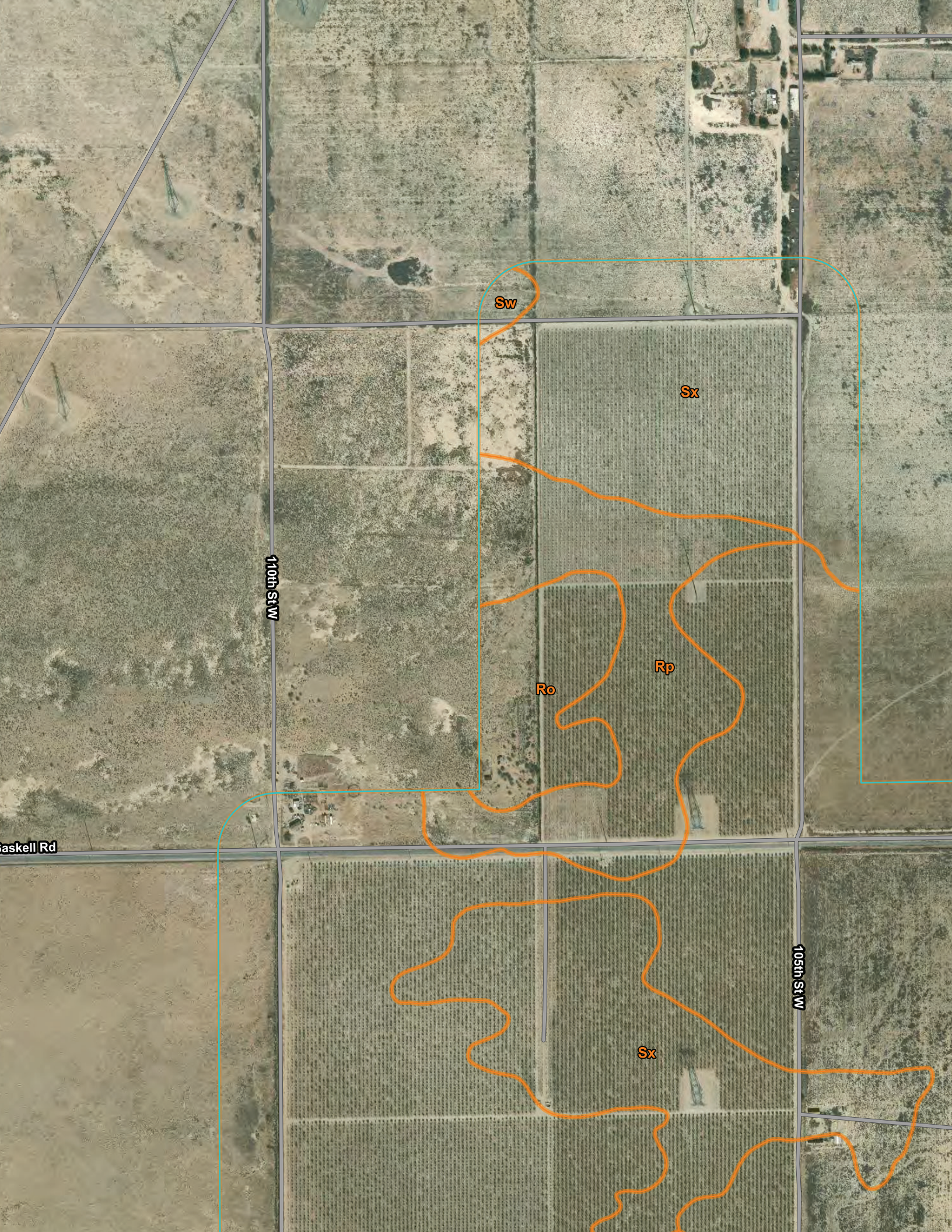
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Contents

Preface..... 2
Soil Map..... 5
Soil Map.....6
Legend.....7
Map Unit Legend..... 8
Map Unit Descriptions..... 8
Antelope Valley Area, California..... 10
CbA—Cajon loamy sand, loamy substratum, 0 to 2 percent slopes..... 10
HgA2—Hesperia loamy fine sand, 0 to 2 percent slopes, hummocky.....11
HkA—Hesperia fine sandy loam, 0 to 2 percent slopes..... 12
Rm—Rosamond loamy fine sand.....14
Ro—Rosamond fine sandy loam.....15
Rp—Rosamond loam..... 16
Sv—Sunrise sandy loam..... 17
Sw—Sunrise sandy loam, shallow..... 19
Sx—Sunrise loam.....20
References.....22

Soil Map

The soil map section includes the soil map for the defined area of interest, a list of soil map units on the map and extent of each map unit, and cartographic symbols displayed on the map. Also presented are various metadata about data used to produce the map, and a description of each soil map unit.


Sw
Sx
110th St W
Rp
Ro
Gaskell Rd
105th St W
Sx

MAP LEGEND

Area of Interest (AOI)
- Area of Interest (AOI)

Soils
- Soil Map Unit Polygons
- Soil Map Unit Lines
- Soil Map Unit Points

Special Point Features
- Blowout
- Borrow Pit
- Clay Spot
- Closed Depression
- Gravel Pit
- Gravelly Spot
- Landfill
- Lava Flow
- Marsh or swamp
- Mine or Quarry
- Miscellaneous Water
- Perennial Water
- Rock Outcrop
- Saline Spot
- Sandy Spot
- Severely Eroded Spot
- Sinkhole
- Slide or Slip
- Sodic Spot
- Spoil Area
- Stony Spot
- Very Stony Spot
- Wet Spot
- Other
- Special Line Features

Water Features
- Streams and Canals

Transportation
- Rails
- Interstate Highways
- US Routes
- Major Roads
- Local Roads

Background
- Aerial Photography

MAP INFORMATION

The soil surveys that comprise your AOI were mapped at 1:24,000.

Warning: Soil Map may not be valid at this scale.

Enlargement of maps beyond the scale of mapping can cause misunderstanding of the detail of mapping and accuracy of soil line placement. The maps do not show the small areas of contrasting soils that could have been shown at a more detailed scale.

Please rely on the bar scale on each map sheet for map measurements.

Source of Map: Natural Resources Conservation Service
Web Soil Survey URL:
Coordinate System: Web Mercator (EPSG:3857)

Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required.

This product is generated from the USDA-NRCS certified data as of the version date(s) listed below.

Soil Survey Area: Antelope Valley Area, California
Survey Area Data: Version 11, Sep 17, 2018

Soil map units are labeled (as space allows) for map scales 1:50,000 or larger.

Date(s) aerial images were photographed: Jul 1, 2016—Nov 5, 2017

The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.

Map Unit Legend

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
CbA	Cajon loamy sand, loamy substratum, 0 to 2 percent slopes	34.3	3.2%
HgA2	Hesperia loamy fine sand, 0 to 2 percent slopes, hummocky	1.2	0.1%
HkA	Hesperia fine sandy loam, 0 to 2 percent slopes	69.4	6.5%
Rm	Rosamond loamy fine sand	63.3	6.0%
Ro	Rosamond fine sandy loam	624.2	58.8%
Rp	Rosamond loam	76.7	7.2%
Sv	Sunrise sandy loam	59.4	5.6%
Sw	Sunrise sandy loam, shallow	36.8	3.5%
Sx	Sunrise loam	97.1	9.1%
Totals for Area of Interest		**1,062.4**	**100.0%**

Map Unit Descriptions

The map units delineated on the detailed soil maps in a soil survey represent the soils or miscellaneous areas in the survey area. The map unit descriptions, along with the maps, can be used to determine the composition and properties of a unit.

A map unit delineation on a soil map represents an area dominated by one or more major kinds of soil or miscellaneous areas. A map unit is identified and named according to the taxonomic classification of the dominant soils. Within a taxonomic class there are precisely defined limits for the properties of the soils. On the landscape, however, the soils are natural phenomena, and they have the characteristic variability of all natural phenomena. Thus, the range of some observed properties may extend beyond the limits defined for a taxonomic class. Areas of soils of a single taxonomic class rarely, if ever, can be mapped without including areas of other taxonomic classes. Consequently, every map unit is made up of the soils or miscellaneous areas for which it is named and some minor components that belong to taxonomic classes other than those of the major soils.

Most minor soils have properties similar to those of the dominant soil or soils in the map unit, and thus they do not affect use and management. These are called noncontrasting, or similar, components. They may or may not be mentioned in a particular map unit description. Other minor components, however, have properties and behavioral characteristics divergent enough to affect use or to require different management. These are called contrasting, or dissimilar, components. They generally are in small areas and could not be mapped separately because of the scale used. Some small areas of strongly contrasting soils or miscellaneous areas are identified by a special symbol on the maps. If included in the database for a given area, the contrasting minor components are identified in the map unit

descriptions along with some characteristics of each. A few areas of minor components may not have been observed, and consequently they are not mentioned in the descriptions, especially where the pattern was so complex that it was impractical to make enough observations to identify all the soils and miscellaneous areas on the landscape.

The presence of minor components in a map unit in no way diminishes the usefulness or accuracy of the data. The objective of mapping is not to delineate pure taxonomic classes but rather to separate the landscape into landforms or landform segments that have similar use and management requirements. The delineation of such segments on the map provides sufficient information for the development of resource plans. If intensive use of small areas is planned, however, onsite investigation is needed to define and locate the soils and miscellaneous areas.

An identifying symbol precedes the map unit name in the map unit descriptions. Each description includes general facts about the unit and gives important soil properties and qualities.

Soils that have profiles that are almost alike make up a *soil series*. Except for differences in texture of the surface layer, all the soils of a series have major horizons that are similar in composition, thickness, and arrangement.

Soils of one series can differ in texture of the surface layer, slope, stoniness, salinity, degree of erosion, and other characteristics that affect their use. On the basis of such differences, a soil series is divided into *soil phases*. Most of the areas shown on the detailed soil maps are phases of soil series. The name of a soil phase commonly indicates a feature that affects use or management. For example, Alpha silt loam, 0 to 2 percent slopes, is a phase of the Alpha series.

Some map units are made up of two or more major soils or miscellaneous areas. These map units are complexes, associations, or undifferentiated groups.

A *complex* consists of two or more soils or miscellaneous areas in such an intricate pattern or in such small areas that they cannot be shown separately on the maps. The pattern and proportion of the soils or miscellaneous areas are somewhat similar in all areas. Alpha-Beta complex, 0 to 6 percent slopes, is an example.

An *association* is made up of two or more geographically associated soils or miscellaneous areas that are shown as one unit on the maps. Because of present or anticipated uses of the map units in the survey area, it was not considered practical or necessary to map the soils or miscellaneous areas separately. The pattern and relative proportion of the soils or miscellaneous areas are somewhat similar. Alpha-Beta association, 0 to 2 percent slopes, is an example.

An *undifferentiated group* is made up of two or more soils or miscellaneous areas that could be mapped individually but are mapped as one unit because similar interpretations can be made for use and management. The pattern and proportion of the soils or miscellaneous areas in a mapped area are not uniform. An area can be made up of only one of the major soils or miscellaneous areas, or it can be made up of all of them. Alpha and Beta soils, 0 to 2 percent slopes, is an example.

Some surveys include *miscellaneous areas*. Such areas have little or no soil material and support little or no vegetation. Rock outcrop is an example.

Antelope Valley Area, California

CbA—Cajon loamy sand, loamy substratum, 0 to 2 percent slopes

Map Unit Setting

National map unit symbol: hccz
Elevation: 1,800 to 2,800 feet
Mean annual precipitation: 4 to 9 inches
Mean annual air temperature: 66 degrees F
Frost-free period: 240 to 260 days
Farmland classification: Prime farmland if irrigated

Map Unit Composition

Cajon and similar soils: 85 percent
Minor components: 15 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Cajon

Setting

Landform: Alluvial fans
Landform position (two-dimensional): Backslope
Landform position (three-dimensional): Tread
Down-slope shape: Linear
Across-slope shape: Linear
Parent material: Alluvium derived from granite

Typical profile

H1 - 0 to 9 inches: loamy sand
H2 - 9 to 30 inches: fine sand, sand
H2 - 9 to 30 inches: stratified sand to clay loam
H3 - 30 to 60 inches:

Properties and qualities

Slope: 0 to 2 percent
Depth to restrictive feature: More than 80 inches
Natural drainage class: Excessively drained
Runoff class: Very low
Capacity of the most limiting layer to transmit water (Ksat): Moderately high to high (0.57 to 1.98 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None
Calcium carbonate, maximum in profile: 5 percent
Salinity, maximum in profile: Very slightly saline to moderately saline (2.0 to 8.0 mmhos/cm)
Available water storage in profile: Moderate (about 6.8 inches)

Interpretive groups

Land capability classification (irrigated): 2e
Land capability classification (nonirrigated): 7e
Hydrologic Soil Group: B
Ecological site: SANDY 4-9" (R030XG022CA)
Hydric soil rating: No

Minor Components

Unnamed
Percent of map unit: 10 percent
Hydric soil rating: No

Cajon
Percent of map unit: 4 percent
Hydric soil rating: No

Unnamed
Percent of map unit: 1 percent
Landform: Playas
Hydric soil rating: Yes

HgA2—Hesperia loamy fine sand, 0 to 2 percent slopes, hummocky

Map Unit Setting
National map unit symbol: hcfb
Elevation: 200 to 4,000 feet
Mean annual precipitation: 6 to 9 inches
Mean annual air temperature: 61 to 70 degrees F
Frost-free period: 225 to 310 days
Farmland classification: Prime farmland if irrigated

Map Unit Composition
Hesperia and similar soils: 85 percent
Minor components: 15 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Hesperia

Setting
Landform: Alluvial fans
Landform position (two-dimensional): Backslope
Landform position (three-dimensional): Tread
Down-slope shape: Linear
Across-slope shape: Linear
Parent material: Alluvium derived from granite

Typical profile
H1 - 0 to 8 inches: loamy fine sand
H2 - 8 to 54 inches: sandy loam, fine sandy loam
H2 - 8 to 54 inches: coarse sandy loam, sandy loam
H3 - 54 to 77 inches:
H3 - 54 to 77 inches:

Properties and qualities
Slope: 0 to 2 percent
Depth to restrictive feature: More than 80 inches
Natural drainage class: Well drained

Runoff class: Very low
Capacity of the most limiting layer to transmit water (Ksat): High (1.98 to 5.95 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None
Calcium carbonate, maximum in profile: 10 percent
Salinity, maximum in profile: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)
Available water storage in profile: Very high (about 14.8 inches)

Interpretive groups
Land capability classification (irrigated): 2e
Land capability classification (nonirrigated): 7e
Hydrologic Soil Group: A
Ecological site: SANDY 4-9" (R030XG022CA)
Hydric soil rating: No

Minor Components

Unnamed
Percent of map unit: 9 percent
Hydric soil rating: No

Dune land
Percent of map unit: 5 percent
Hydric soil rating: No

Unnamed
Percent of map unit: 1 percent
Landform: Playas
Hydric soil rating: Yes

HkA—Hesperia fine sandy loam, 0 to 2 percent slopes

Map Unit Setting
National map unit symbol: hcfd
Elevation: 200 to 4,000 feet
Mean annual precipitation: 6 to 9 inches
Mean annual air temperature: 61 to 70 degrees F
Frost-free period: 225 to 310 days
Farmland classification: Prime farmland if irrigated

Map Unit Composition
Hesperia and similar soils: 85 percent
Minor components: 15 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Hesperia

Setting

Landform: Alluvial fans
Landform position (two-dimensional): Backslope
Landform position (three-dimensional): Tread
Down-slope shape: Linear
Across-slope shape: Linear
Parent material: Alluvium derived from granite

Typical profile

H1 - 0 to 4 inches: fine sandy loam
H2 - 4 to 54 inches: sandy loam, fine sandy loam
H2 - 4 to 54 inches: coarse sandy loam, sandy loam
H3 - 54 to 77 inches:
H3 - 54 to 77 inches:

Properties and qualities

Slope: 0 to 2 percent
Depth to restrictive feature: More than 80 inches
Natural drainage class: Well drained
Runoff class: Very low
Capacity of the most limiting layer to transmit water (Ksat): High (1.98 to 5.95 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None
Calcium carbonate, maximum in profile: 10 percent
Salinity, maximum in profile: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)
Available water storage in profile: Very high (about 15.6 inches)

Interpretive groups

Land capability classification (irrigated): 2e
Land capability classification (nonirrigated): 7e
Hydrologic Soil Group: A
Ecological site: LOAMY 4-9" (R030XG021CA)
Hydric soil rating: No

Minor Components

Cajon

Percent of map unit: 5 percent
Hydric soil rating: No

Rosamond

Percent of map unit: 5 percent
Hydric soil rating: No

Tray

Percent of map unit: 3 percent
Hydric soil rating: No

Unnamed

Percent of map unit: 2 percent
Landform: Playas
Hydric soil rating: Yes

Rm—Rosamond loamy fine sand

Map Unit Setting

National map unit symbol: hcgv
Elevation: 1,900 to 2,900 feet
Mean annual precipitation: 3 to 8 inches
Mean annual air temperature: 61 to 64 degrees F
Frost-free period: 240 to 260 days
Farmland classification: Prime farmland if irrigated

Map Unit Composition

Rosamond and similar soils: 85 percent
Minor components: 15 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Rosamond

Setting

Landform: Alluvial fans
Landform position (two-dimensional): Backslope
Landform position (three-dimensional): Tread
Down-slope shape: Linear
Across-slope shape: Linear
Parent material: Alluvium derived from granite

Typical profile

H1 - 0 to 15 inches: loamy fine sand
H2 - 15 to 60 inches: stratified loam to silty clay loam

Properties and qualities

Slope: 0 to 2 percent
Depth to restrictive feature: More than 80 inches
Natural drainage class: Well drained
Runoff class: Low
Capacity of the most limiting layer to transmit water (Ksat): Moderately high to high (0.57 to 1.98 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None
Calcium carbonate, maximum in profile: 10 percent
Salinity, maximum in profile: Very slightly saline to slightly saline (2.0 to 4.0 mmhos/cm)
Available water storage in profile: Moderate (about 9.0 inches)

Interpretive groups

Land capability classification (irrigated): 2e
Land capability classification (nonirrigated): 7e
Hydrologic Soil Group: B
Ecological site: SANDY 4-9" (R030XG022CA)
Hydric soil rating: No

Minor Components

Hesperia
Percent of map unit: 10 percent
Hydric soil rating: No

Cajon
Percent of map unit: 4 percent
Hydric soil rating: No

Unnamed
Percent of map unit: 1 percent
Landform: Playas
Hydric soil rating: Yes

Ro—Rosamond fine sandy loam

Map Unit Setting
National map unit symbol: hcgy
Elevation: 1,900 to 2,900 feet
Mean annual precipitation: 3 to 8 inches
Mean annual air temperature: 61 to 64 degrees F
Frost-free period: 240 to 260 days
Farmland classification: Prime farmland if irrigated

Map Unit Composition
Rosamond and similar soils: 85 percent
Minor components: 15 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Rosamond

Setting
Landform: Alluvial fans
Landform position (two-dimensional): Backslope
Down-slope shape: Linear
Across-slope shape: Linear
Parent material: Alluvium derived from granite

Typical profile
H1 - 0 to 8 inches: fine sandy loam
H2 - 8 to 60 inches: stratified loam to silty clay loam

Properties and qualities
Slope: 0 to 2 percent
Depth to restrictive feature: More than 80 inches
Natural drainage class: Well drained
Runoff class: Low
Capacity of the most limiting layer to transmit water (Ksat): Moderately high to high (0.57 to 1.98 in/hr)
Depth to water table: More than 80 inches

Frequency of flooding: Rare
Frequency of ponding: None
Calcium carbonate, maximum in profile: 10 percent
Salinity, maximum in profile: Very slightly saline to slightly saline (2.0 to 4.0 mmhos/cm)
Available water storage in profile: High (about 9.9 inches)

Interpretive groups

Land capability classification (irrigated): 1
Land capability classification (nonirrigated): 7c
Hydrologic Soil Group: B
Ecological site: LOAMY 4-9" (R030XG021CA)
Hydric soil rating: No

Minor Components

Cajon

Percent of map unit: 10 percent
Hydric soil rating: No

Hesperia

Percent of map unit: 4 percent
Hydric soil rating: No

Unnamed

Percent of map unit: 1 percent
Landform: Playas
Hydric soil rating: Yes

Rp—Rosamond loam

Map Unit Setting

National map unit symbol: hcgz
Elevation: 1,900 to 2,900 feet
Mean annual precipitation: 3 to 8 inches
Mean annual air temperature: 61 to 64 degrees F
Frost-free period: 240 to 260 days
Farmland classification: Prime farmland if irrigated

Map Unit Composition

Rosamond and similar soils: 85 percent
Minor components: 15 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Rosamond

Setting

Landform: Alluvial fans
Landform position (two-dimensional): Backslope
Landform position (three-dimensional): Tread
Down-slope shape: Linear

Across-slope shape: Linear
Parent material: Alluvium derived from granite

Typical profile
H1 - 0 to 8 inches: loam
H2 - 8 to 60 inches: stratified loam to silty clay loam

Properties and qualities
Slope: 0 to 2 percent
Depth to restrictive feature: More than 80 inches
Natural drainage class: Well drained
Runoff class: Low
Capacity of the most limiting layer to transmit water (Ksat): Moderately high to high (0.57 to 1.98 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: Rare
Frequency of ponding: None
Calcium carbonate, maximum in profile: 10 percent
Salinity, maximum in profile: Nonsaline to slightly saline (0.0 to 4.0 mmhos/cm)
Available water storage in profile: High (about 10.0 inches)

Interpretive groups
Land capability classification (irrigated): 1
Land capability classification (nonirrigated): 7c
Hydrologic Soil Group: B
Ecological site: LOAMY 4-9" (R030XG021CA)
Hydric soil rating: No

Minor Components

Cajon
Percent of map unit: 5 percent
Hydric soil rating: No

Hesperia
Percent of map unit: 5 percent
Hydric soil rating: No

Unnamed
Percent of map unit: 4 percent
Hydric soil rating: No

Unnamed
Percent of map unit: 1 percent
Landform: Playas
Hydric soil rating: Yes

Sv—Sunrise sandy loam

Map Unit Setting
National map unit symbol: hchk
Elevation: 1,500 to 3,500 feet

Mean annual precipitation: 5 inches
Mean annual air temperature: 63 degrees F
Frost-free period: 230 to 300 days
Farmland classification: Farmland of statewide importance

Map Unit Composition

Sunrise and similar soils: 85 percent
Minor components: 15 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Sunrise

Setting

Landform: Basin floors
Landform position (two-dimensional): Backslope
Landform position (three-dimensional): Talf
Down-slope shape: Linear
Across-slope shape: Linear
Parent material: Alluvium derived from granite

Typical profile

H1 - 0 to 19 inches: sandy loam
H2 - 19 to 31 inches: loam
H3 - 31 to 48 inches: cemented
H4 - 48 to 65 inches: stratified gravelly sandy loam to loam

Properties and qualities

Slope: 0 to 2 percent
Depth to restrictive feature: 20 to 40 inches to petrocalcic
Natural drainage class: Moderately well drained
Runoff class: High
Capacity of the most limiting layer to transmit water (Ksat): Very low (0.00 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None
Calcium carbonate, maximum in profile: 15 percent
Salinity, maximum in profile: Very slightly saline to slightly saline (2.0 to 4.0 mmhos/cm)
Available water storage in profile: Low (about 4.3 inches)

Interpretive groups

Land capability classification (irrigated): 3e
Land capability classification (nonirrigated): 7e
Hydrologic Soil Group: C
Ecological site: ALKALI FLATS 4-9" (R030XG020CA)
Hydric soil rating: No

Minor Components

Tray

Percent of map unit: 5 percent
Hydric soil rating: No

Merrill

Percent of map unit: 5 percent
Hydric soil rating: No

Unnamed
Percent of map unit: 4 percent
Hydric soil rating: No

Unnamed
Percent of map unit: 1 percent
Landform: Playas
Hydric soil rating: Yes

Sw—Sunrise sandy loam, shallow

Map Unit Setting
National map unit symbol: hchl
Elevation: 1,500 to 3,500 feet
Mean annual precipitation: 5 inches
Mean annual air temperature: 63 degrees F
Frost-free period: 230 to 300 days
Farmland classification: Not prime farmland

Map Unit Composition
Sunrise and similar soils: 85 percent
Minor components: 15 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Sunrise

Setting
Landform: Basin floors
Landform position (two-dimensional): Backslope
Landform position (three-dimensional): Talf
Down-slope shape: Linear
Across-slope shape: Linear
Parent material: Alluvium derived from granite

Typical profile
H1 - 0 to 5 inches: sandy loam
H2 - 5 to 20 inches: loam
H3 - 20 to 30 inches: cemented
H4 - 30 to 60 inches: stratified gravelly sandy loam to loam

Properties and qualities
Slope: 0 to 2 percent
Depth to restrictive feature: 20 to 40 inches to petrocalcic
Natural drainage class: Moderately well drained
Runoff class: High
Capacity of the most limiting layer to transmit water (Ksat): Very low (0.00 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None
Calcium carbonate, maximum in profile: 15 percent

Salinity, maximum in profile: Very slightly saline to slightly saline (2.0 to 4.0 mmhos/cm)
Available water storage in profile: Low (about 3.2 inches)

Interpretive groups
Land capability classification (irrigated): 4e
Land capability classification (nonirrigated): 7e
Hydrologic Soil Group: C
Ecological site: ALKALI FLATS 4-9" (R030XG020CA)
Hydric soil rating: No

Minor Components

Tray
Percent of map unit: 5 percent
Hydric soil rating: No

Merrill
Percent of map unit: 5 percent
Hydric soil rating: No

Unnamed
Percent of map unit: 4 percent
Hydric soil rating: No

Unnamed
Percent of map unit: 1 percent
Landform: Playas
Hydric soil rating: Yes

Sx—Sunrise loam

Map Unit Setting
National map unit symbol: hchm
Elevation: 1,500 to 3,500 feet
Mean annual precipitation: 5 inches
Mean annual air temperature: 63 degrees F
Frost-free period: 230 to 300 days
Farmland classification: Farmland of statewide importance

Map Unit Composition
Sunrise and similar soils: 85 percent
Minor components: 15 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Sunrise

Setting
Landform: Basin floors
Landform position (two-dimensional): Backslope
Landform position (three-dimensional): Talf
Down-slope shape: Linear

Across-slope shape: Linear
Parent material: Alluvium derived from granite

Typical profile

H1 - 0 to 19 inches: loam
H2 - 19 to 31 inches: loam
H3 - 31 to 48 inches: cemented
H4 - 48 to 65 inches: stratified gravelly sandy loam to loam

Properties and qualities

Slope: 0 to 2 percent
Depth to restrictive feature: 20 to 40 inches to petrocalcic
Natural drainage class: Moderately well drained
Runoff class: High
Capacity of the most limiting layer to transmit water (Ksat): Very low (0.00 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None
Calcium carbonate, maximum in profile: 15 percent
Salinity, maximum in profile: Very slightly saline to slightly saline (2.0 to 4.0 mmhos/cm)
Available water storage in profile: Low (about 4.9 inches)

Interpretive groups

Land capability classification (irrigated): 3e
Land capability classification (nonirrigated): 7e
Hydrologic Soil Group: C
Ecological site: ALKALI FLATS 4-9" (R030XG020CA)
Hydric soil rating: No

Minor Components

Tray

Percent of map unit: 5 percent
Hydric soil rating: No

Merrill

Percent of map unit: 5 percent
Hydric soil rating: No

Unnamed

Percent of map unit: 4 percent
Hydric soil rating: No

Unnamed

Percent of map unit: 1 percent
Landform: Playas
Hydric soil rating: Yes

References

American Association of State Highway and Transportation Officials (AASHTO). 2004. Standard specifications for transportation materials and methods of sampling and testing. 24th edition.

American Society for Testing and Materials (ASTM). 2005. Standard classification of soils for engineering purposes. ASTM Standard D2487-00.

Cowardin, L.M., V. Carter, F.C. Golet, and E.T. LaRoe. 1979. Classification of wetlands and deep-water habitats of the United States. U.S. Fish and Wildlife Service FWS/OBS-79/31.

Federal Register. July 13, 1994. Changes in hydric soils of the United States.

Federal Register. September 18, 2002. Hydric soils of the United States.

Hurt, G.W., and L.M. Vasilas, editors. Version 6.0, 2006. Field indicators of hydric soils in the United States.

National Research Council. 1995. Wetlands: Characteristics and boundaries.

Soil Survey Division Staff. 1993. Soil survey manual. Soil Conservation Service. U.S. Department of Agriculture Handbook 18. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/national/soils/?cid=nrcs142p2_054262

Soil Survey Staff. 1999. Soil taxonomy: A basic system of soil classification for making and interpreting soil surveys. 2nd edition. Natural Resources Conservation Service, U.S. Department of Agriculture Handbook 436. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/national/soils/?cid=nrcs142p2_053577

Soil Survey Staff. 2010. Keys to soil taxonomy. 11th edition. U.S. Department of Agriculture, Natural Resources Conservation Service. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/national/soils/?cid=nrcs142p2_053580

Tiner, R.W., Jr. 1985. Wetlands of Delaware. U.S. Fish and Wildlife Service and Delaware Department of Natural Resources and Environmental Control, Wetlands Section.

United States Army Corps of Engineers, Environmental Laboratory. 1987. Corps of Engineers wetlands delineation manual. Waterways Experiment Station Technical Report Y-87-1.

United States Department of Agriculture, Natural Resources Conservation Service. National forestry manual. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/soils/home/?cid=nrcs142p2_053374

United States Department of Agriculture, Natural Resources Conservation Service. National range and pasture handbook. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/national/landuse/rangepasture/?cid=stelprdb1043084

United States Department of Agriculture, Natural Resources Conservation Service. National soil survey handbook, title 430-VI. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/soils/scientists/?cid=nrcs142p2_054242

United States Department of Agriculture, Natural Resources Conservation Service. 2006. Land resource regions and major land resource areas of the United States, the Caribbean, and the Pacific Basin. U.S. Department of Agriculture Handbook 296. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/national/soils/?cid=nrcs142p2_053624

United States Department of Agriculture, Soil Conservation Service. 1961. Land capability classification. U.S. Department of Agriculture Handbook 210. http://www.nrcs.usda.gov/Internet/FSE_DOCUMENTS/nrcs142p2_052290.pdf

Appendix C

WETS Data

AgACIS for Los Angeles County

AgACIS Format for export Print

WETS Station: LANCASTER, CA

Requested years: 1981 - 2010

Month	Temperature (°F)			Precipitation (inches)				
	Avg daily max*	Avg daily min*	Avg daily mean*	Avg*	30% chance will have less than	30% chance will have more than	Avg number of days with 0.10 inch or more	Average total snowfall*
Jan	58.7	31.1	44.9	1.50	0.44	1.69	3	0.4
Feb	61.7	34.9	48.3	1.78	0.75	2.04	3	0.6
Mar	67.1	39.3	53.2	1.14	0.32	1.20	2	0.0
Apr	73.2	44.9	59.1	0.35	0.08	0.31	1	0.0
May	82.3	54.0	68.2	0.09	0.00	0.07	0	0.0
Jun	90.9	61.3	76.1	0.05	0.00	0.00	0	0.0
Jul	97.8	66.8	82.3	0.09	0.00	0.04	0	0.0
Aug	97.5	64.3	80.9	0.10	0.00	0.00	0	0.0
Sep	90.7	56.6	73.7	0.15	0.00	0.13	0	0.0
Oct	79.4	45.9	62.7	0.44	0.09	0.36	1	0.0
Nov	66.9	35.9	51.4	0.54	0.20	0.57	1	0.0
Dec	57.9	29.7	43.8	1.15	0.43	1.32	2	1.3
Annual:					4.76	9.29		
Average	77.0	47.1	62.0	-	-	-	-	-
Total	-	-	-	7.38			16	2.3

Columns marked with an asterisk (*) indicate monthly NCEI normals.
These may not be exactly equal to the average for the years 1981-2010.

GROWING SEASON DATES

Requested years of data:	1981 - 2010		
Years with missing data:	24 deg = 2	28 deg = 0	32 deg = 0
Years with no occurrence:	24 deg = 0	28 deg = 0	32 deg = 0
Data years used:	24 deg = 28	28 deg = 30	32 deg = 30

Probability	Temperature		
	24 F or higher	28 F or higher	32 F or higher
	Beginning and Ending Dates Growing Season Length		
50 percent *	2/12 to 11/27 288 days	3/7 to 11/11 249 days	4/1 to 10/31 213 days
70 percent *	2/5 to 12/4 302 days	2/28 to 11/19 264 days	3/27 to 11/6 224 days

** Percent chance of the growing season occurring between the Beginning and Ending dates.*

STATS TABLE

Total precipitation (inches)

Yr	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Annl
1974				MT	0.07	0.00	0.71	0.00	T	1.09	T	1.26	3.13
1975	T	0.69	1.05	0.62	T	0.00	0.01	0.00	0.19	0.23	0.05	T	2.84
1976	0.00	1.39	0.69	0.39	0.06	T	T	0.00	1.28	0.02	0.28	T	4.11
1977	2.60	T	0.78	T	1.10	T	0.00	1.03	0.00	T	0.08	4.04	9.63
1978	2.61	3.97	2.54	0.89	0.00	0.00	0.20	0.24	0.88	0.13	0.60	0.66	12.72
1979	4.57	1.06	3.07	0.00	0.02	0.00	0.00	0.05	T	0.05	0.26	0.08	9.16
1980	2.12	5.71	1.39	0.29	0.28	0.00	T	0.00	0.00	0.00	0.00	0.01	9.80
1981	0.96	0.82	3.02	0.08	0.07	0.00	0.00	0.00	0.20	0.40	1.61	T	7.16
1982	1.26	1.52	3.17	1.60	T	T	0.00	T	0.41	0.54	2.08	0.62	11.20
1983	2.17	2.22	5.56	0.69	0.00	0.00	0.00	2.35	0.34	0.76	0.83	2.45	17.37
1984	T	0.00	0.08	T	0.00	T	0.70	T	0.22	T	0.76	5.35	7.11
1985	0.28	T	0.12	0.00	0.03	0.00	T	0.00	0.23	0.14	1.58	0.13	2.51
1986	2.00	1.08	1.66	0.07	0.00	0.00	0.16	T	T	T	0.92	0.55	6.44
1987	0.34	0.41	0.69	0.03	0.18	0.24	T	T	0.14	2.39	1.21	1.27	6.90
1988	1.93	0.57	0.18	0.53	0.13	T	0.02	0.47	0.00	0.01	0.13	1.57	5.54
1989	0.31	1.59	0.06	0.01	0.23	0.00	0.00	0.00	0.19	0.05	0.05	0.00	2.49
1990	0.76	0.52	0.15	0.11	0.06	T	0.00	0.01	T	0.00	0.17	0.07	1.85
1991	0.96	M1.29	4.13	0.03	0.00	0.00	0.13	T	0.09	0.22	T	1.80	8.65
1992	1.82	5.81	2.49	0.16	0.05	0.00	0.08	0.00	0.00	0.90	0.00	3.13	14.44
1993	7.46	5.96	1.21	0.00	0.00	0.83	0.00	T	0.00	0.30	0.51	0.58	16.85
1994	0.22	1.40	0.64	0.40	0.09	0.00	0.00	0.00	T	0.21	0.36	0.57	3.89
1995	5.06	0.17	2.74	0.15	0.02	0.20	T	0.00	0.00	0.00	T	0.52	8.86
1996	0.72	1.61	0.12	0.03	T	0.00	0.02	T	0.00	0.66	0.45		3.61
1997	0.66	0.00	0.00	T	T	0.00	0.02	0.00	0.87	T	0.80	2.25	4.60
1998	0.95	6.23	2.85	0.34	0.94	0.00	0.00	0.16	0.73	T	0.38	0.22	12.80
1999	1.35	0.49	T	0.89	T	0.18	0.95	0.00	T	0.00	0.04		3.90
2000		1.76	1.12	1.82	0.00	0.08	0.00	M0.22	0.00	0.32	0.01	T	5.33
2001	1.17	3.73	0.66	0.58	T	0.00	0.02	0.00	0.00	0.24	0.60	0.63	7.63
2002	0.20	0.06	0.30	T	0.02	0.00	0.00	0.00	0.01	0.01	0.66	1.19	2.45
2003	T	3.55	0.71	0.96	0.27	0.00	0.11	T	T	0.23	0.32	0.57	6.72
2004	0.01	1.88	0.23	0.05	0.00	0.00	0.00	0.00	T	1.93	0.15	3.65	7.90
2005	5.26	4.71	0.72	0.57	0.50	0.00	0.16	0.01	0.80	1.77	T	0.19	14.69
2006	0.83	1.00	1.02	0.68	0.02	0.00	0.02	0.00	0.00	0.09	T	0.34	4.00
2007	0.02	0.71	0.19	T	0.00	0.00	T	0.02	0.20	0.18	0.50	0.09	1.91
2008	3.73	0.48	T	0.01	0.07	0.00	T	0.00	0.02	T	1.55	0.92	6.78
2009	0.36	2.38	0.13	0.00	0.02	0.01	0.00	T	0.00	0.01	T	0.88	3.79
2010	3.96	1.68	0.28	0.82	T	0.00	T	0.00	T	1.75	0.53	3.97	12.99
2011	M0.04	1.32	1.69	0.53	0.05	0.02	0.22	0.00	0.01	0.19	0.57	0.36	5.00
2012	0.10	0.31	0.47	0.82	0.00	0.00	T	0.02	0.02	0.00	0.01	0.11	1.86

Yr	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Annl
2013	0.40	0.20	0.35	0.00	0.15	0.00	0.02	T	T	0.05	1.45	0.09	2.71
2014	0.05	1.82	0.22	0.23	T	0.00	T	0.03	T	0.14	0.16	2.62	5.27
2015	0.96	0.40	0.04	0.01	0.28	0.04	2.34	0.00	0.64	0.70	0.22	0.37	6.00
2016	1.73	0.03	0.62	0.15	0.00	T	0.00	0.00	0.00	0.18	0.22	1.59	4.52
2017	2.47	1.88	0.17	T	0.00	0.00	T	0.03	0.07	T	0.02	T	4.64
2018	0.95	0.17	1.53	0.09	0.00	0.00	0.02	0.00	0.00	T	0.17	1.58	4.51
2019	1.97	1.92	1.00	0.05	0.53	T	M0.00						5.47

Notes: Data missing in any month have an "M" flag. A "T" indicates a trace of precipitation.
Data missing for all days in a month or year is blank.

Creation date: 2019-07-16

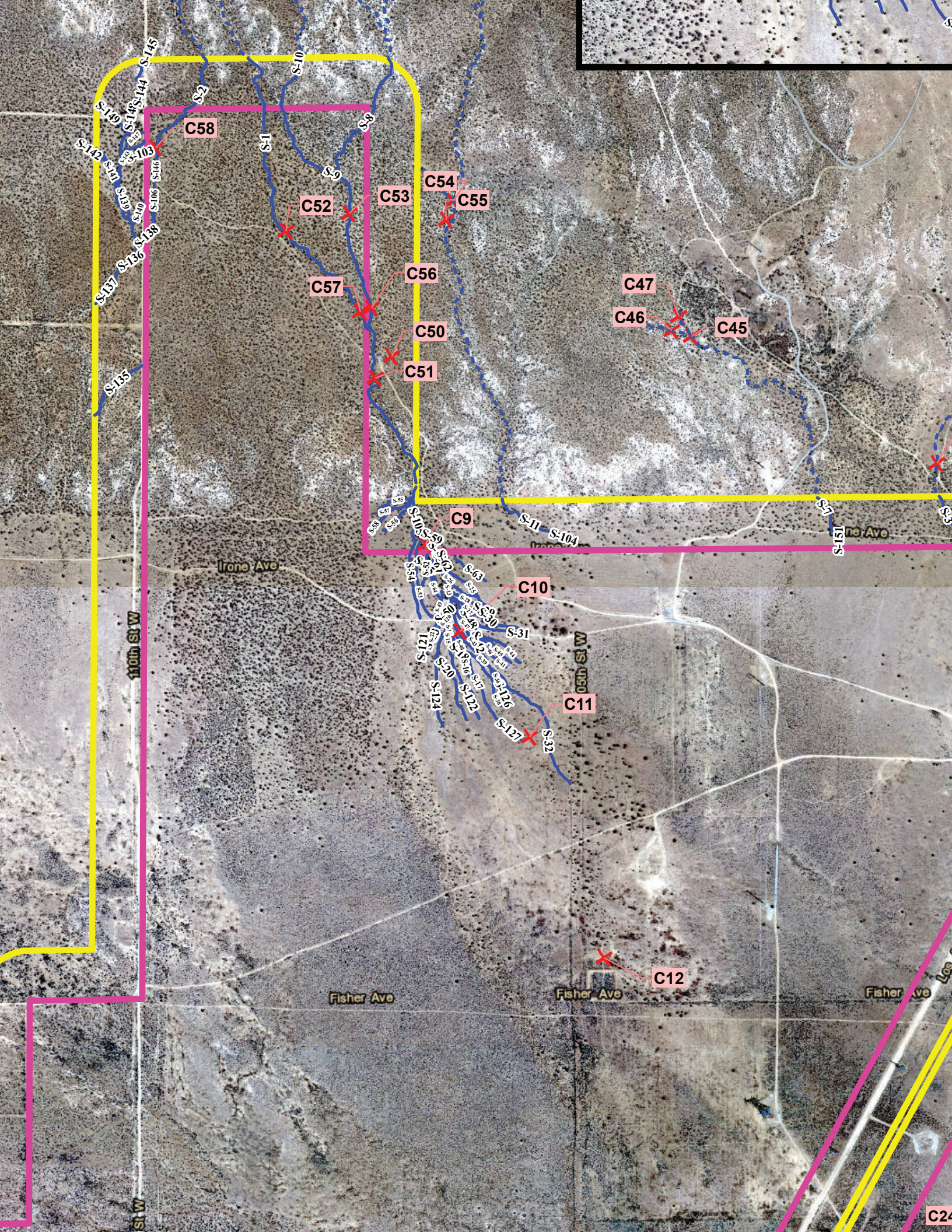
APPENDIX D. FIELD DATA

Appendix E1	Identification of Potential Aquatic Resource Areas: Geomorphic Indicators of Upland and Watercourse Areas
Appendix E2	Identification of Potential Wetland Areas: Arid West Wetland delineation sheets for representative sampling points
Appendix E3	Identification of Potential Other Waters: Arid West Ephemeral and Intermittent Stream OHWM Datasheets Representative of Stream Sample Sites with an OHWM
Appendix E4	Identification of Potential Other Waters: Arid West Ephemeral and Intermittent Stream OHWM Datasheets Representative of Stream Sample Sites without an OHWM
Appendix E5	Identification of Potential Other Waters: Arid West Ephemeral and Intermittent Stream OHWM Datasheets Representative of Other Watercourses with an OHWM
Appendix E6	Soil Infiltration Test Results
Appendix E7	Sample and Photo Locations and Soil Association Summary

APPENDIX D1. DATA SHEETS

Identification of Potential Aquatic Resource Areas: Geomorphic Indicators of Upland and Watercourse Areas

CHAPARRAL STUDY AREA DATA


C58
C52
C53
C54
C55
C56
C57
C50
C51
C47
C46
C45
C9
C10
C11
C12
S-145
S-144
S-149
S-148
S-142
S-141
S-139
S-140
S-138
S-136
S-137
S-135
S-2
S-1
S-10
S-8
S-9
S-106
S-146
S-147
103
S-11
S-104
S-7
S-151
S-3
S-57
S-56
S-58
S-55
S-59
S-62
S-54
S-53
S-63
S-64
S-61
S-60
S-30
S-31
S-121
S-18
S-16
S-17
S-20
S-124
S-122
S-126
S-127
S-32
Irone Ave
110th St W
105th St W
Fisher Ave
Fisher Ave
Fisher Ave

CHAPARRAL STUDY AREA SAMPLE POINT DATA

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas		
Sample Point # C3 ; and/or Drainage ID # _____	Date: 1/14/18	Representative photo taken? ✓ Yes / ____ No
Upland Indicators	***Watercourse Indicators***	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	✓ Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	✓ Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	✓ Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	✓ Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody
Notes:		

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # C9 ; **and/or Drainage ID #** _____	**Date:** 1/14/18	**Representative photo taken?** ✓ **Yes** / ____ **No**

Upland Indicators	***Watercourse Indicators***	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	✓ Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	✓ Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	✓ Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	✓ Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	✓ Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # C/D ; and/or Drainage ID # _____	Date: 1/14/18	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	✓ Sand filled channels
Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes: Atens of Active Channel. Transitional Area to Dormant Channel filled w/ Sand. Extreem flow events would likely move Sand further down Dormant Channel.

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # C11; and/or Drainage ID # _____	Date: 1/14/18	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
✓ Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
✓ Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
✓ Surface rounding of landform	Overturned rocks	Water level marks
✓ Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # C12 ; and/or Drainage ID # _____	Date: 1/14/18	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
✓ No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
✓ Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

FENCE to West being covered w/ sand accumulation
Coppice Dunes in AREA. Old flow Path (Relict)

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # C13; and/or Drainage ID # _____	Date: 1/14/18	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	✓ Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	✓ Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	✓ Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	✓ Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	✓ Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # C19; and/or Drainage ID # _____	Date: 1/15/18	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
✓ Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
✓ No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
✓ Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # C20; and/or Drainage ID # _____	Date: 1/15/18	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
✓ Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
✓ No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
✓ Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # C21; and/or Drainage ID # _____	Date: 1/15/18	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
✓ Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
✓ No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
✓ Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # 622; and/or Drainage ID # _____	Date: 1/15/18	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
✓ Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
✓ No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
✓ Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas		
Sample Point # C23; and/or Drainage ID # _____	Date: 1/15/18	Representative photo taken? _____Yes / _____No
Upland Indicators	***Watercourse Indicators***	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
✓ Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
✓ No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
✓ Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody
Notes:		

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # C43; and/or Drainage ID # _____	Date: 1/16/18	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	✓ Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	✓ Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	✓ Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	✓ Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # C44; and/or Drainage ID # _____	Date: 1/16/18	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	✓ Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	✓ Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	✓ Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	✓ Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # C45; **and/or Drainage ID #** _____	**Date:** 1/16/18	**Representative photo taken?** ✓ **Yes /** ____ **No**

Upland Indicators	***Watercourse Indicators***	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	✓ Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	✓ Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	✓ Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	✓ Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	✓ Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # C46; and/or Drainage ID # _____	Date: 1/16/18	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	✓ Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	✓ Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	✓ Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas		
Sample Point # C47; **and/or Drainage ID #** _____	**Date:** 1/16/18	**Representative photo taken?** ___✓___**Yes /** _____**No**
Upland Indicators	***Watercourse Indicators***	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	✓ Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	✓ Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	✓ Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	✓ Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # C5@ **and/or Drainage ID #** _____	**Date:** 1/16/18	**Representative photo taken?** ✓ **Yes /** ____ **No**

Upland Indicators	***Watercourse Indicators***	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour ✓
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	✓ Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	✓ Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	✓ Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # CSL; and/or Drainage ID # _____	Date: 1/16/18	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	✓ Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	✓ Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	✓ Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # C52; and/or Drainage ID # _____	Date: 1/16/18	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Sedur
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	✓ Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	✓ Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	✓ Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	✓ Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # C53; and/or Drainage ID # _____	Date: 1/16/18	Representative photo taken? ✓ ____Yes / ____No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	✓ Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	✓ Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	✓ Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # C54; and/or Drainage ID # _____	Date: 1/16/18	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	✓ Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	✓ Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	✓ Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # C.55; and/or Drainage ID # _____	Date: 1/16/18	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	✓ Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	✓ Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	✓ Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	✓ Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # C56; and/or Drainage ID # _____	Date: 1/16/18	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	✓ Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	✓ Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	✓ Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	✓ Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # C57; and/or Drainage ID # _____	Date: 1/16/18	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	✓ Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	✓ Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	✓ Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	✓ Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

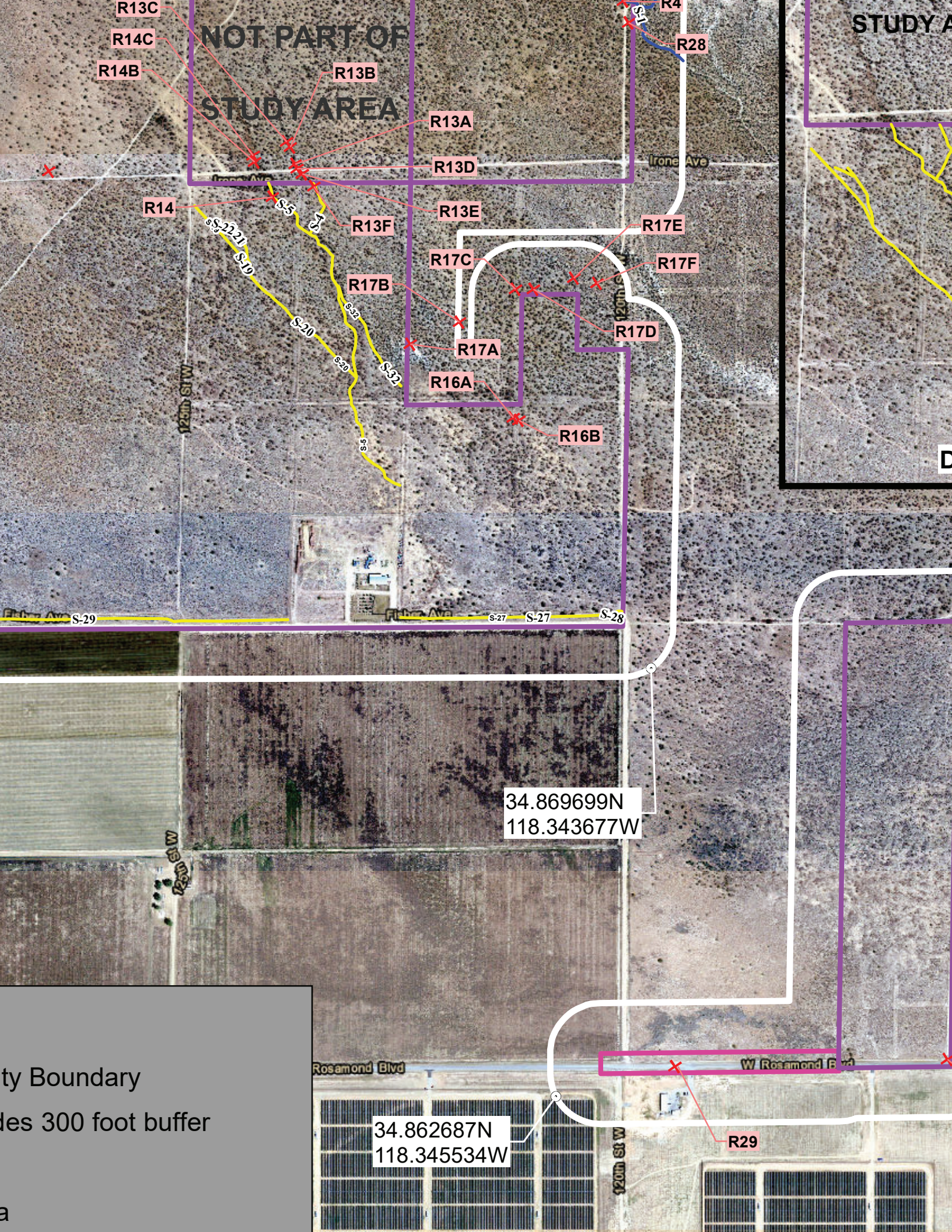
Sample Point # C58; and/or Drainage ID # _____	Date: 1/16/18	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	✓ Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	✓ Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	✓ Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations ✓	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

RABBITBRUSH STUDY AREA DATA


NOT PART OF
STUDY AREA
STUDY A
R13C
R14C
R14B
R13B
R13A
R13D
R13E
R13F
R14
R4
R28
R17E
R17C
R17F
R17B
R17D
R17A
R16A
R16B
S-1
S-5
S-3
S-22
S-21
S-19
S-20
S-32
S-29
S-27
S-28
Irone Ave
Fisher Ave
125th St W
120th St W
34.869699N
118.343677W
34.862687N
118.345534W
Rosamond Blvd
W Rosamond Blvd
R29
ty Boundary
des 300 foot buffer
a

RABBITBRUSH STUDY AREA SAMPLE POINT DATA
RABBITBRUSH STUDY AREA SAMPLE POINT DATA

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas		
Sample Point # R1; and/or Drainage ID # _____	Date: 11/30/17	Representative photo taken? ✓ Yes / ____ No
Upland Indicators	***Watercourse Indicators***	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
✓ Surface rounding of landform	Overturned rocks	Water level marks
✓ Woody debris in place	Rills	Wrack: woody
Notes:		

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # R2 ; and/or Drainage ID # _____	Date: 11/30/17	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓Soil development	Out of channel flow	Water-cut benches
✓Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # R4 ; and/or Drainage ID # _____	Date: 11/30/17	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
✓ Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas		
Sample Point # RSG; and/or Drainage ID # _____	Date: 11/30/17	Representative photo taken? ✓ Yes / ____ No
Upland Indicators	***Watercourse Indicators***	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	✓ Sand filled channels
Coppice dunes: active & relict	✓ Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	✓ Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	✓ Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	✓ Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # R5b; and/or Drainage ID # _____	Date: 11/30/17	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	✓ Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	✓ Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	✓ Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # R11a; and/or Drainage ID # _____	Date: 11/30/17	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	✓ Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	✓ Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	✓ Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # R11b; **and/or Drainage ID #** _____	**Date:** 11/30/17	**Representative photo taken?** ✓ **Yes /** ____ **No**

Upland Indicators	***Watercourse Indicators***	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	✓ Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations ✓	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas		
Sample Point # R11c; **and/or Drainage ID #** _____	**Date:** 11/30/17	**Representative photo taken?** ✓ **Yes /** ____ **No**

Upland Indicators	***Watercourse Indicators***	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	✓ Sand filled channels
Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	✓ Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations ✓	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # R11d; and/or Drainage ID # _____	Date: 11/30/17	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	✓ Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	✓ Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # R12a; and/or Drainage ID # _____	Date: 11/30/17	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	✓ Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	✓ Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	✓ Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # R12b; and/or Drainage ID # _____	Date: 11/30/17	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	✓ Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	✓ Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	✓ Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	✓ Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas		
Sample Point # R12c; **and/or Drainage ID #** _____	**Date:** 11/30/17	**Representative photo taken?** ✓ **Yes /** ____ **No**

Upland Indicators	***Watercourse Indicators***	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	✓ Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	✓ Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	✓ Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas		
Sample Point # R12a; **and/or Drainage ID #** _____	**Date:** 11/30/17	**Representative photo taken?** ✓ **Yes /** ____ **No**

Upland Indicators	***Watercourse Indicators***	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	✓ Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	✓ Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	✓ Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	✓ Flow or streaming lineations	Sediment: tails
Relict channel	✓ Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas		
Sample Point # R12e; **and/or Drainage ID #** _____	**Date:** 11/30/17	**Representative photo taken?** ✓ **Yes /** ____ **No**

Upland Indicators	***Watercourse Indicators***	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	✓ Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	✓ Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	✓ Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # R12F; and/or Drainage ID # _____	Date: 11/30/17	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	✓ Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	✓ Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	✓ Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas		
Sample Point # R12g; **and/or Drainage ID #** _____	**Date:** 11/30/17	**Representative photo taken?** ✓ **Yes /** ____ **No**

Upland Indicators	***Watercourse Indicators***	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	✓ Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	✓ Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	✓ Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # R13a; **and/or Drainage ID #** _____	**Date:** 11/30/17	**Representative photo taken?** ✓ **Yes /** ____ **No**

Upland Indicators	***Watercourse Indicators***	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
✓ Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
✓ No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
✓ Surface rounding of landform	Overturned rocks	Water level marks
✓ Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # R13b; and/or Drainage ID # _____	Date: 11/30/17	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
✓ Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
✓ No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
✓ Surface rounding of landform	Overturned rocks	Water level marks
✓ Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # R13c; and/or Drainage ID # _____	Date: 11/30/17	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
✓ Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
✓ No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
✓ Surface rounding of landform	Overturned rocks	Water level marks
✓ Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # R13d; and/or Drainage ID # _____	Date: 11/30/17	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
✓ Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
✓ No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
✓ Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # RBe and/or Drainage ID # _____	Date: 11/30/17	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
✓ Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
✓ No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
✓ Surface rounding of landform	Overturned rocks	Water level marks
✓ Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # R13F; and/or Drainage ID # _____	Date: 11/30/17	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
✓ Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
✓ No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
✓ Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # R14a; **and/or Drainage ID #** ____	**Date:** 11/30/17	**Representative photo taken?** ✓ **Yes /** ____ **No**

Upland Indicators	***Watercourse Indicators***	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
✓ Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
✓ No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
✓ Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # R14b; and/or Drainage ID # _____	Date: 11/30/17	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
✓ Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
✓ No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
✓ Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # R14c and/or Drainage ID # _____	Date: 11/30/17	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
✓ Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
✓ No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
✓ Surface rounding of landform	Overturned rocks	Water level marks
✓ Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # R16a and/or Drainage ID # _____	Date: 12/1/17	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
✓ Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
✓ No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
✓ Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # R16b; and/or Drainage ID # _____	Date: 12/1/17	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
✓ Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
✓ No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
✓ Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # R17a and/or Drainage ID # _____	Date: 12/1/17	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
✓ Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
✓ No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
✓ Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # R17b; and/or Drainage ID # _____	Date: 12/1/17	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
✓ Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
✓ No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
✓ Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # R17c; **and/or Drainage ID #** _____	**Date:** 12/1/17	**Representative photo taken?** ✓ **Yes /** ____ **No**

Upland Indicators	***Watercourse Indicators***	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
✓ Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
✓ No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
✓ Surface rounding of landform	Overturned rocks	Water level marks
✓ Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # R17d **and/or Drainage ID #** _____	**Date:** 12/1/17	**Representative photo taken?** ✓ **Yes /** ____ **No**

Upland Indicators	***Watercourse Indicators***	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
✓ Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
✓ No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
✓ Surface rounding of landform	Overturned rocks	Water level marks
✓ Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # R17e; and/or Drainage ID # _____	Date: 12/1/17	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
✓ Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
✓ No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
✓ Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # R17F; and/or Drainage ID # _____	Date: 12/1/17	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
✓ Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
✓ No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
✓ Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # R18e and/or Drainage ID # _____	Date: 12/1/17	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	✓ Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	✓ Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	✓ Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # R18F; **and/or Drainage ID #** _____	**Date:** 12/1/17	**Representative photo taken?** ✓ **Yes /** ____ **No**

Upland Indicators	***Watercourse Indicators***	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	✓ Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	✓ Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	✓ Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	✓ Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # R18g; and/or Drainage ID # _____	Date: 12/1/17	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	✓ Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	✓ Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	✓ Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # R18h; and/or Drainage ID # _____	Date: 12/1/17	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	✓ Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	✓ Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	✓ Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # R18i; and/or Drainage ID # _____	Date: 12/1/17	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	✓ Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	✓ Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	✓ Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # R18j ; **and/or Drainage ID #** _____	**Date:** 12/1/17	**Representative photo taken?** ✓ **Yes /** ____ **No**

Upland Indicators	***Watercourse Indicators***	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	✓ Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	✓ Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	✓ Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	✓ Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # R18K and/or Drainage ID # _____	Date: 12/1/17	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	✓ Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	✓ Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	✓ Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	✓ Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # R18L and/or Drainage ID # _____	Date: 12/1/17	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	✓ Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	✓ Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	✓ Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	✓ Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # R18M; and/or Drainage ID # _____	Date: 12/1/17	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	✓ Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	✓ Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	✓ Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	✓ Drift: organic	Sediment ramps
Over-turned rock	✓ Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

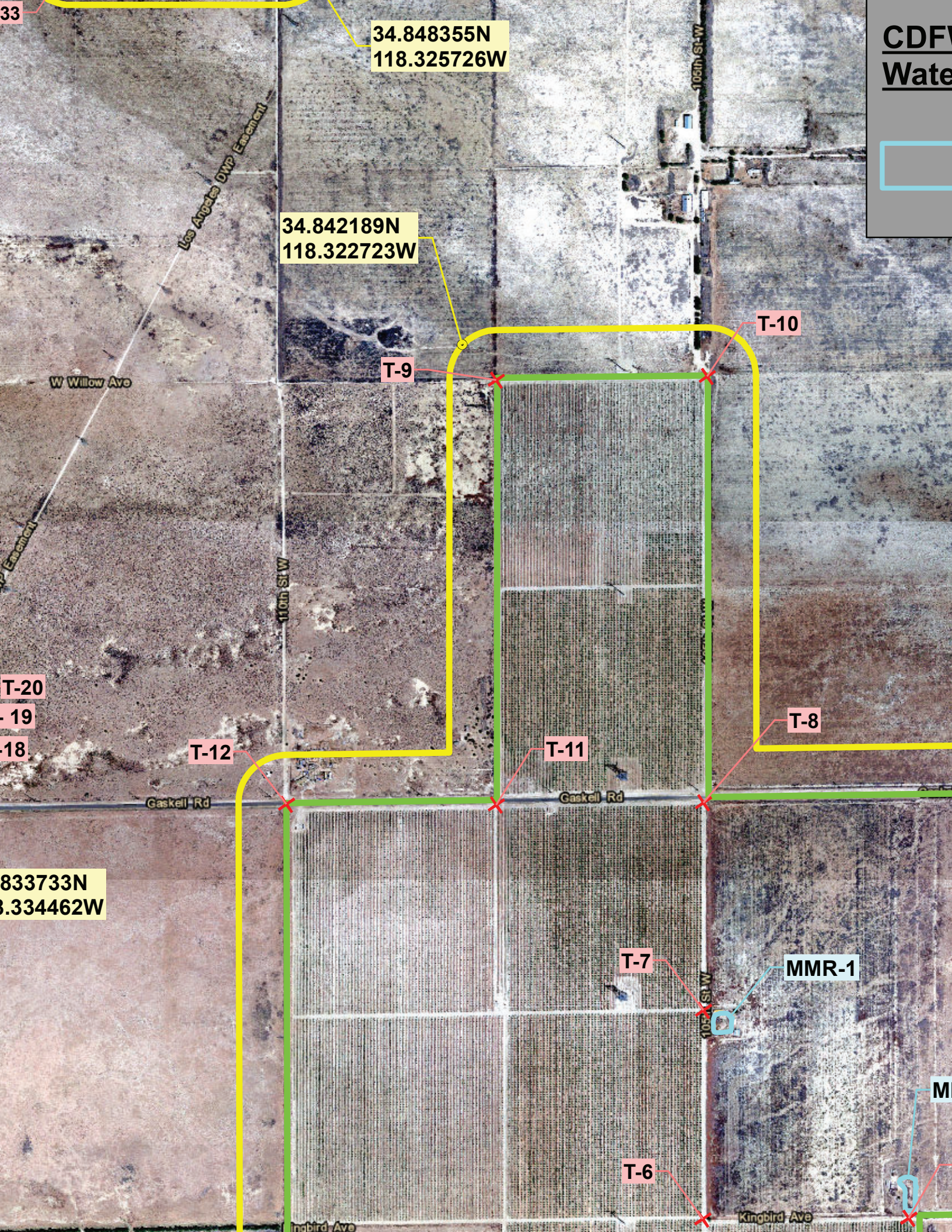
Sample Point # R27a and/or Drainage ID # _____	Date: 12/1/17	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	✓ Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	✓ Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	✓ Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	✓ Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

TUMBLEWEED STUDY AREA DATA


33
34.848355N
118.325726W
105th St W
CDFW
Wate
Los Angeles DWP Easement
34.842189N
118.322723W
T-10
T-9
W Willow Ave
110th St W
T-20
- 19
-18
T-8
T-12
T-11
Gaskell Rd
Gaskell Rd
833733N
3.334462W
T-7
MMR-1
105th St W
T-6
Kingbird Ave

TUMBELWEED STUDY AREA SAMPLE POINT DATA

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas		
Sample Point # T1; and/or Drainage ID # NA*	Date: 11/2/17	Representative photo taken? ✓ Yes / ____ No
Upland Indicators	***Watercourse Indicators***	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
✓ No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes: IRRIGATED ORCHARD

* NA = Not Applicable

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # T2 ; and/or Drainage ID # NA	Date: 11/2/17	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
✓ No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes: IRRIGATED CROP LAND

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # T3; and/or Drainage ID # NA	Date: 11/2/17	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
✓ No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes: FORMER IRRIGATED PASTURE LANDS.

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # T4; and/or Drainage ID # NA	Date: 11/2/17	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
✓ No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes: FORMER IRRIGATED PASTURE LANDS

*Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # T5; and/or Drainage ID # NA	Date: 11/2/17	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
✓ No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes: FORMER MAN-MADE RESERVOIR (ABANDONED). USED TO IRRIGATE PASTURE LAND SHOWN BY PHOTO POINTS T3 & T4.

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # T6 ; and/or Drainage ID # _____	Date: 11/2/17	Representative photo taken? _____Yes / _____No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
✓No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes: IRRIGATE ORCHARD WEST OF ROAD and former IRRIGATED PASTURE land to East.

*Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # T7; and/or Drainage ID # NA	Date: 11/2/17	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
✓ No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes: ABANDONED MAN-MADE IRRIGATION RESERVOIR.

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # T8; and/or Drainage ID # NA	Date: 11/2/17	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
✓ No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

IRRIGATED CROPLAND (ORCHARD)

*Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # 19; and/or Drainage ID # _____	Date: 11/2/17	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
✓ No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes: IRRIGATED CROP lands (orchard)

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # T1D; and/or Drainage ID # NA	Date: 11/2	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
✓ No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

IRRIGATED CROPLAND (ORCHARD)

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # TH; and/or Drainage ID # NA	Date: 11/2/17	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
✓ No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

IRRIGATED CROPLAND (ORCHARD)

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # T2; and/or Drainage ID # NA	Date: 11/2/13	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
✓ No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes: IRRIGATED Croplands (ORCHARD)
windbreak IRRIGATED too.

*Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # T13; and/or Drainage ID # N/A	Date: 11/2/17	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
✓ Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
✓ No flow or ponding indicators*	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
✓ Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes:

*Ponding physical indicators (DESSICATION MUD: CRACKS) SEEN IN SEVERAL TIRE RUTS ON [illegible] EARTHEN ROAD WAY (< 0.0001 ac)

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # T14; and/or Drainage ID # NA	Date: 11/2/17	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
✓ Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
✓ Surface rounding of landform	Overturned rocks	Water level marks
✓ Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # TIS; and/or Drainage ID # NA	Date: 11/2/17	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
✓ Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
✓ No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
✓ Surface rounding of landform	Overturned rocks	Water level marks
✓ Woody debris in place	Rills	Wrack: woody

Notes:

Playette present. Evidence of wind erosion. No flow path / water course present. No dessication mud. (Yes cracks/curls/drapes) only exposed horizon w/ clay loam soil. Cracks (< 1mm) (hairline)

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # T16; and/or Drainage ID # NA	Date: 11/2/17	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
✓ Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
✓ No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
Soil development	Out of channel flow	Water-cut benches
✓ Surface rounding of landform	Overturned rocks	Water level marks
✓ Woody debris in place	Rills	Wrack: woody

Notes: See T15 notes (some indicators present)

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # T17; and/or Drainage ID # NA	Date: 11/2/17	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
✓ Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
✓ No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
✓ Surface rounding of landform	Overturned rocks	Water level marks
✓ Woody debris in place	Rills	Wrack: woody

Notes: SEE T15 NOTES (SAME INDICATORS) DESSICATION CRACKS IN CLAY/LOAM < 2 cm). NO DESSICATION CLAY: MUD, CURLS/DRAPES.

*Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # T18; and/or Drainage ID # NA	Date: 11/2/17	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
✓ Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
✓ No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
✓ Surface rounding of landform	Overturned rocks	Water level marks
✓ Woody debris in place	Rills	Wrack: woody

Notes: Some physical indicators as T15. Soil Desiccation cracking in clay loam soil <2cm. Cracking also at top of side slope of playa. NO stream/water course.

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # T19; and/or Drainage ID # NA	Date: 11/2/17	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
✓ Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
✓ Surface rounding of landform	Overturned rocks	Water level marks
✓ Woody debris in place	Rills	Wrack: woody

Notes: Early stages of wind erosion - in pressure grad present.

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # T20; and/or Drainage ID # NA	Date: 11/2/17	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
✓ Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
✓ Surface rounding of landform	Overturned rocks	Water level marks
Woody debris in place	Rills	Wrack: woody

Notes: Dessication cracking in clay loam surface soil. No dessication mud: cracks, curls/drapes.

*Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # T21; and/or Drainage ID # NA	Date: 11/2/17	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
✓ Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
✓ Surface rounding of landform	Overturned rocks	Water level marks
✓ Woody debris in place	Rills	Wrack: woody

Notes: NO STREAM/WATERCOURSE. PLAYETTE LANDFORM PRESENT. OBSERVABLE SIGNS OF WIND EROSION PRESENT ON WINDWARD SIDES OF COPPICE DUNES.

*Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # T22; and/or Drainage ID # NA	Date: 11/2/17	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
✓ Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
✓ Surface rounding of landform	Overturned rocks	Water level marks
✓ Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # T23 ; **and/or Drainage ID #** NA	**Date:** 11/2/17	**Representative photo taken?** ✓ **Yes /** ____ **No**

Upland Indicators	***Watercourse Indicators***	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
✓ Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
✓ Surface rounding of landform	Overturned rocks	Water level marks
✓ Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # T24; and/or Drainage ID # NA	Date: 11/2/17	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
✓ Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
✓ Surface rounding of landform	Overturned rocks	Water level marks
✓ Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # T25; and/or Drainage ID # NA	Date: 11/2/17	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
✓ Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
✓ Surface rounding of landform	Overturned rocks	Water level marks
✓ Woody debris in place	Rills	Wrack: woody

Notes: Tire Ruts show evidence of ponding (desiccation from mud cracks). Unimproved earthen road way shows signs of grading maintenance. Road surface compacted based on digging on surface with a shovel. Soil surface (upper 6") appears to be native soils (b horizon).

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # T26; and/or Drainage ID # N/A	Date: 11/2/17	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
✓ Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
✓ Surface rounding of landform	Overturned rocks	Water level marks
✓ Woody debris in place	Rills	Wrack: woody

Notes:

Unimproved Road Way Same as shown in T25, but no Ruts.

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # T27; and/or Drainage ID # NA	Date: 11/2/17	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
✓ Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
✓ Surface rounding of landform	Overturned rocks	Water level marks
✓ Woody debris in place	Rills	Wrack: woody

Notes: SAME ROAD OBSERVATIONS AS for T25
NO STREAM OR WATERCOURSE PRESENT.

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # T2S; and/or Drainage ID # NA	Date: 11/2/17	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
✓ Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
✓ Surface rounding of landform	Overturned rocks	Water level marks
✓ Woody debris in place	Rills	Wrack: woody

Notes:

SAME ROADWAY OBSERVATIONS AS FOR T2S. PAIRED ON BOTH SIDES OF ROAD. NO STREAM/WATERCOURSE PRESENT.

*Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # T29; and/or Drainage ID # NA	Date: 11/2/17	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
Surface rounding of landform	Overturned rocks	Water level marks
✓ Woody debris in place	Rills	Wrack: woody

Notes: FORMERLY IRRIGATED GRASSLANDS.

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # T30 ; and/or Drainage ID # _____	Date: 3/25/18	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
✓ No flow or ponding indicators moist soil to surface	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
✓ Surface rounding of landform	Overturned rocks	Water level marks
✓ Woody debris in place	Rills	Wrack: woody

Notes:

*Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # T31; and/or Drainage ID #	Date: 3/25/18	Representative photo taken? ✓ Yes / ___ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
✓ Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
✓ No flow or ponding indicators	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
✓ Surface rounding of landform	Overturned rocks	Water level marks
✓ Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # 132; and/or Drainage ID # _____	Date: 3/25/18	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
✓ No flow or ponding indicators Moist Soil @ Surface	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
✓ Surface rounding of landform	Overturned rocks	Water level marks
✓ Woody debris in place	Rills	Wrack: woody

Notes:

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

Field Data Sheet: Identification of Geomorphic Indicators of Upland and Watercourse Areas

Sample Point # T33; and/or Drainage ID # _____	Date: 3/25/18	Representative photo taken? ✓ Yes / ____ No

Upland Indicators	*Watercourse Indicators*	
Av Horizon	Bars: mud, sand & gravel	Ripples
Biotic Soil Crust	Beach ridges	Scour
Biotubation	Bifurcated flow	Secondary channels
Caliche: coatings, layers, rubble	Biotic crusts	Secondary channel bypassing obstruction
Carbonate etching	Drainage swales	Sediment sheets
Clast / rock weathering	Crusts: carbonate, salt, & soda	Sand filled channels
✓ Coppice dunes: active & relict	Cut banks	Scour holes downstream of obstructions
Deflated surfaces	Desiccation Mud: cracks, curls / drapes	Sediment plastering
Desert pavement	Drift: organic	Sediment ramps
Over-turned rock	Exposed roots below intact soil layer	Sediment sorting
Relict bar & swale	Flow or streaming lineations	Sediment: tails
Relict channel	Headcuts	Springs
Rock fracture in place	Imbricated gravel	Staining of rocks
Rock varnish	Knick Points	Stepped-bed morphology in gravel
✓ No flow or ponding indicators out side of Road	Levee Ridges: sand & gravel	Substrate staining
Rubified rock undersides	Observed inundation: flooding, ponding, or substrate saturation	Vegetation – channel alignment
✓ Soil development	Out of channel flow	Water-cut benches
✓ Surface rounding of landform	Overturned rocks	Water level marks
✓ Woody debris in place	Rills	Wrack: woody

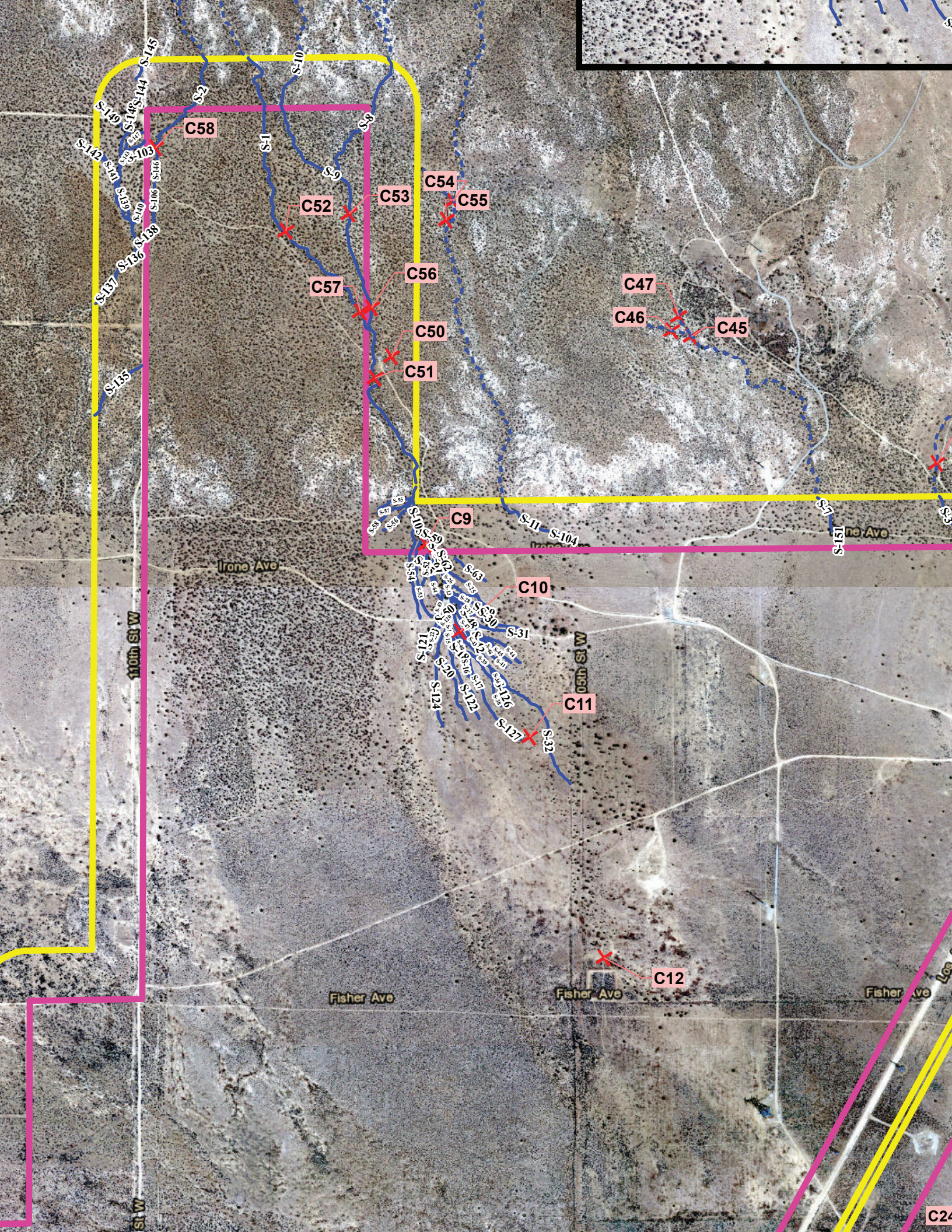
Notes:

Water on earthen Road. Road compacted w/ signs of being maintained by Road grading.

***Adapted from: A Field Guide to the Identification of the Ordinary High Water Mark (OHWM) in the Arid West Region of the Western United States, A Delineation Manual (Lichvar and McColley 2008); and Methods to Describe and Delineate Episodic Stream Process on Arid Landscapes for Permitting Utility-Scale Solar Power Plants (Brady and Vyverberg, 2013).**

APPENDIX D2. DATA SHEETS IDENTIFICATION OF POTENTIAL WETLAND AREAS: ARID WEST WETLAND DELINEATION SHEETS FOR REPRESENTATIVE SAMPLING POINTS

CHAPARRAL STUDY AREA DATA


C58
C52
C53
C54
C55
C56
C57
C50
C51
C47
C46
C45
C9
C10
C11
C12
S-145
S-144
S-149
S-148
S-142
S-141
S-139
S-140
S-138
S-136
S-137
S-135
S-2
S-1
S-10
S-8
S-9
S-106
S-146
S-147
103
S-11
S-104
S-7
S-151
S-3
S-57
S-56
S-58
S-55
S-59
S-62
S-54
S-53
S-63
S-64
S-61
S-60
S-30
S-31
S-121
S-18
S-16
S-17
S-20
S-124
S-122
S-126
S-127
S-32
Irone Ave
110th St W
105th St W
Fisher Ave
Fisher Ave
Fisher Ave

CHAPARRAL STUDY AREA
WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Chaparral City/County: Kern Sampling Date: 1/14/2018

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: C9

Investigator(s): TH & RH Section, Township, Range: S12; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave / channel Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.878099N Long: 118.320947W Datum: NAVD88

Soil Map Unit Name: Hesperia fine sandy loam, 2 to 5 percent slopes NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes ✓	No _____	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	= Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	= Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust 0

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: 0 (A)

Total Number of Dominant Species Across All Strata: 0 (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: 0 (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species	x 1 =
FACW species	x 2 =
FAC species	x 3 =
FACU species	x 4 =
UPL species	x 5 =
Column Totals: (A)	(B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: C9

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-20	10YR 4/3	100					SL	Alluvium in flow channel

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ **No** ✓

Remarks:

alluvium within ephemeral drainage.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ✓ Water Marks (B1) (**Riverine**)
- ✓ Sediment Deposits (B2) (**Riverine**)
- ✓ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes ✓ **No** _____

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Chaparral City/County: Kern Sampling Date: 1/14/2018

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: C10

Investigator(s): TH & RH Section, Township, Range: S13; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave / channel Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.876684N Long: 118.320261W Datum: NAVD88

Soil Map Unit Name: Hesperia fine sandy loam, 2 to 5 percent slopes NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes ✓	No _____	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	= Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	= Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust 0

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: 0 (A)

Total Number of Dominant Species Across All Strata: 0 (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: 0 (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species	x 1 =
FACW species	x 2 =
FAC species	x 3 =
FACU species	x 4 =
UPL species	x 5 =
Column Totals: (A)	(B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: C10

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-20	10YR 4/3	100					SL	Alluvium in flow channel

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ **No** ✓

Remarks:

alluvium within ephemeral drainage.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ✓ Water Marks (B1) (**Riverine**)
- ✓ Sediment Deposits (B2) (**Riverine**)
- ✓ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes ✓ **No** _____

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Chaparral City/County: Kern Sampling Date: 1/14/2018

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: C13

Investigator(s): TH & RH Section, Township, Range: S12; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave / channel Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.887711N Long: 118.326559W Datum: NAVD88

Soil Map Unit Name: Rough broken land NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes ✓	No _____	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	= Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	= Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust 0

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: 0 (A)

Total Number of Dominant Species Across All Strata: 0 (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: 0 (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species	x 1 =
FACW species	x 2 =
FAC species	x 3 =
FACU species	x 4 =
UPL species	x 5 =
Column Totals: (A)	(B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: C13

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-20	10YR 4/3	100					L	Alluvium in flow channel

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

alluvium within ephemeral drainage.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ✓ Water Marks (B1) (**Riverine**)
- ✓ Sediment Deposits (B2) (**Riverine**)
- ✓ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes ✓ No _____

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Chaparral City/County: Kern Sampling Date: 1/14/2018

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: C14

Investigator(s): TH & RH Section, Township, Range: S12; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave / channel Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.888998N Long: 118.326554W Datum: NAVD88

Soil Map Unit Name: Rough broken land NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes ✓	No _____	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	= Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	= Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust 0

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: 0 (A)

Total Number of Dominant Species Across All Strata: 0 (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: 0 (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species	x 1 =
FACW species	x 2 =
FAC species	x 3 =
FACU species	x 4 =
UPL species	x 5 =
Column Totals: (A)	(B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: C14

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-22	10YR 4/3	100					L	Alluvium in flow channel

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? **Yes** _____ **No** ✓

Remarks:

alluvium within ephemeral drainage.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ✓ Water Marks (B1) (**Riverine**)
- ✓ Sediment Deposits (B2) (**Riverine**)
- ✓ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? **Yes** ✓ **No** _____

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Chaparral City/County: Kern Sampling Date: 1/14/2018

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: C15

Investigator(s): TH & RH Section, Township, Range: S12; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave / channel Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.889502N Long: 118.326561W Datum: NAVD88

Soil Map Unit Name: Rough broken land NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes ✓	No _____	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	= Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	= Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust 0

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: 0 (A)

Total Number of Dominant Species Across All Strata: 0 (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: 0 (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: C15

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-22	10YR 4/3	100					SL	Alluvium in flow channel

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

alluvium within ephemeral drainage.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ✓ Water Marks (B1) (**Riverine**)
- ✓ Sediment Deposits (B2) (**Riverine**)
- ✓ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes ✓ No _____

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Chaparral City/County: Kern Sampling Date: 1/14/2018

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: C16

Investigator(s): TH & RH Section, Township, Range: S12; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave / channel Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.890567N Long: 118.326563W Datum: NAVD88

Soil Map Unit Name: Rough broken land NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes ✓	No _____	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	= Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	= Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust 0

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: 0 (A)

Total Number of Dominant Species Across All Strata: 0 (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: 0 (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species	x 1 =
FACW species	x 2 =
FAC species	x 3 =
FACU species	x 4 =
UPL species	x 5 =
Column Totals: (A)	(B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: C16

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-21	10YR 4/3	100					SL	Alluvium in flow channel

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

alluvium within ephemeral drainage.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ✓ Water Marks (B1) (**Riverine**)
- ✓ Sediment Deposits (B2) (**Riverine**)
- ✓ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes ✓ No _____

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Chaparral City/County: Kern Sampling Date: 1/16/2018

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: C43

Investigator(s): TH & RH Section, Township, Range: S12; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave / channel Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.880748N Long: 118.309695W Datum: NAVD88

Soil Map Unit Name: Rough broken land NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes ✓	No _____	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	= Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	= Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust 0

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: 0 (A)

Total Number of Dominant Species Across All Strata: 0 (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: 0 (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: C43

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-20	10YR 4/3	100					SL	Alluvium in flow channel

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

alluvium within ephemeral drainage.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ✓ Water Marks (B1) (**Riverine**)
- ✓ Sediment Deposits (B2) (**Riverine**)
- ✓ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes ✓ No _____

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Chaparral City/County: Kern Sampling Date: 1/16/2018

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: C44

Investigator(s): TH & RH Section, Township, Range: S12; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave / channel Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.879452N Long: 118.310811W Datum: NAVD88

Soil Map Unit Name: Hesperia fine sandy loam, 2 to 5 percent slopes NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes ✓	No _____	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	_____ = Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	_____ = Total Cover		
Herb Stratum (Plot size: 3x3')			
1. Bromus carinatus	70	Y	UPL
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	70 = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	_____ = Total Cover		

% Bare Ground in Herb Stratum 30 % Cover of Biotic Crust 0

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: 0 (A)

Total Number of Dominant Species Across All Strata: 1 (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: 0 (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: C44

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-22	10YR 4/3	100					SL	Alluvium in flow channel

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes ___ **No** ✓

Remarks:

alluvium within ephemeral drainage.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ✓ Water Marks (B1) (**Riverine**)
- ✓ Sediment Deposits (B2) (**Riverine**)
- ✓ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes ___ No ✓ Depth (inches): _____

Water Table Present? Yes ___ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes ___ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes ✓ **No** ___

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Chaparral City/County: Kern Sampling Date: 1/16/2018

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: C45

Investigator(s): TH & RH Section, Township, Range: S12; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave / channel Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.881511N Long: 118.315684W Datum: NAVD88

Soil Map Unit Name: Sunrise loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes ✓	No _____	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	= Total Cover		
Herb Stratum (Plot size: 3x3')			
1. Bromus carinatus	2	Y	UPL
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	2 = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 98 % Cover of Biotic Crust 0

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: 0 (A)

Total Number of Dominant Species Across All Strata: 1 (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: 0 (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species	x 1 =
FACW species	x 2 =
FAC species	x 3 =
FACU species	x 4 =
UPL species	x 5 =
Column Totals: (A)	(B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: C45

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-10	10YR 5/4	100					L	Alluvium in flow channel
10-22	10YR 6/3	100					L	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? **Yes** _____ **No** ✓

Remarks:

alluvium within ephemeral drainage.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ✓ Water Marks (B1) (**Riverine**)
- ✓ Sediment Deposits (B2) (**Riverine**)
- ✓ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? **Yes** ✓ **No** _____

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Chaparral City/County: Kern Sampling Date: 1/16/2018

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: C46

Investigator(s): TH & RH Section, Township, Range: S12; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave / channel Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.881605N Long: 118.316076W Datum: NAVD88

Soil Map Unit Name: Sunrise loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes ✓	No _____	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	_____ = Total Cover		
Sapling/Shrub Stratum (Plot size: 3x3')			
1. Festuca octoflora	2.5	Y	UPL
2.			
3.			
4.			
5.			
	2.5 = Total Cover		
Herb Stratum (Plot size: 3x3')			
1. Bromus carinatus	2.5	Y	UPL
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	2.5 = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	_____ = Total Cover		

% Bare Ground in Herb Stratum 95 % Cover of Biotic Crust 0

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: 0 (A)

Total Number of Dominant Species Across All Strata: 2 (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: 0 (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: C46

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-11	10YR 5/3	100					L	Alluvium in flow channel
11-22	10YR 6/3	100					L	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ **No** ✓

Remarks:

alluvium within ephemeral drainage.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ✓ Water Marks (B1) (**Riverine**)
- ✓ Sediment Deposits (B2) (**Riverine**)
- ✓ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes ✓ **No** _____

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Chaparral City/County: Kern Sampling Date: 1/16/2018

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: C47

Investigator(s): TH & RH Section, Township, Range: S12; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave / channel Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.881841N Long: 118.315940W Datum: NAVD88

Soil Map Unit Name: Sunrise loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes ✓	No _____	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	_____ = Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	_____ = Total Cover		
Herb Stratum (Plot size: 3x3')			
1. Bromus carinatus	5	Y	UPL
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	5 = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	_____ = Total Cover		

% Bare Ground in Herb Stratum 95 % Cover of Biotic Crust 0

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: 0 (A)

Total Number of Dominant Species Across All Strata: 1 (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: 0 (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: C47

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-11	10YR 5/4	100					L	Alluvium in flow channel
11-22	10YR 6/3	100					L	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

alluvium within ephemeral drainage.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ✓ Water Marks (B1) (**Riverine**)
- ✓ Sediment Deposits (B2) (**Riverine**)
- ✓ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes ✓ No _____

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Chaparral City/County: Kern Sampling Date: 1/16/2018

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: C51

Investigator(s): TH & RH Section, Township, Range: S12; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave / channel Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.880818N Long: 118.321958W Datum: NAVD88

Soil Map Unit Name: Rosamond fine sandy loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes ✓	No _____	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	_____ = Total Cover		
Sapling/Shrub Stratum (Plot size: 3x3')			
1. Ambrosia dumosa	2.5	Y	UPL
2.			
3.			
4.			
5.			
	2.5 = Total Cover		
Herb Stratum (Plot size: 3x3')			
1. Bromus carinatus	2.5	Y	UPL
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	2.5 = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	_____ = Total Cover		

% Bare Ground in Herb Stratum 95 % Cover of Biotic Crust 0

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: 0 (A)

Total Number of Dominant Species Across All Strata: 2 (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: 0 (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: C51

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-22	10YR 4/3	100					SL	Alluvium in flow channel

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

alluvium within ephemeral drainage.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ✓ Water Marks (B1) (**Riverine**)
- ✓ Sediment Deposits (B2) (**Riverine**)
- ✓ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes ✓ No _____

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Chaparral City/County: Kern Sampling Date: 1/16/2018

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: C52

Investigator(s): TH & RH Section, Township, Range: S12; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave / channel Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.883214N Long: 118.323737W Datum: NAVD88

Soil Map Unit Name: Rosamond fine sandy loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes ✓	No _____	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: 3x3')			
1. Ambrosia dumosa	5	Y	UPL
2.			
3.			
4.			
5.			
	5 = Total Cover		
Herb Stratum (Plot size: 3x3')			
1. Bromus carinatus	10	Y	UPL
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	10 = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 85 % Cover of Biotic Crust 0

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: 0 (A)

Total Number of Dominant Species Across All Strata: 2 (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: 0 (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species	x 1 =
FACW species	x 2 =
FAC species	x 3 =
FACU species	x 4 =
UPL species	x 5 =
Column Totals: (A)	(B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: C52

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-20	10YR 4/3	100					SL	Alluvium in flow channel

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ **No** ✓

Remarks:

alluvium within ephemeral drainage.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ✓ Water Marks (B1) (**Riverine**)
- ✓ Sediment Deposits (B2) (**Riverine**)
- ✓ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes ✓ **No** _____

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Chaparral City/County: Kern Sampling Date: 1/16/2018

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: C53

Investigator(s): TH & RH Section, Township, Range: S12; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave / channel Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.883505N Long: 118.322491W Datum: NAVD88

Soil Map Unit Name: Rosamond fine sandy loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes ✓	No _____	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: 3x3')			
1. Ambrosia dumosa	5	Y	UPL
2.			
3.			
4.			
5.			
	5 = Total Cover		
Herb Stratum (Plot size: 3x3')			
1. Bromus carinatus	10	Y	UPL
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	10 = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 85 % Cover of Biotic Crust 0

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: 0 (A)

Total Number of Dominant Species Across All Strata: 2 (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: 0 (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species	x 1 =
FACW species	x 2 =
FAC species	x 3 =
FACU species	x 4 =
UPL species	x 5 =
Column Totals: (A)	(B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: C53

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-22	10YR 4/3	100					SL	Alluvium in flow channel

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

alluvium within ephemeral drainage.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ✓ Water Marks (B1) (**Riverine**)
- ✓ Sediment Deposits (B2) (**Riverine**)
- ✓ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes ✓ No _____

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Chaparral City/County: Kern Sampling Date: 1/16/2018

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: C54

Investigator(s): TH & RH Section, Township, Range: S12; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave / channel Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.883714N Long: 118.320425W Datum: NAVD88

Soil Map Unit Name: Rosamond fine sandy loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes ✓	No _____	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: 3x3')			
1. Ambrosia dumosa	5	Y	UPL
2.			
3.			
4.			
5.			
	5 = Total Cover		
Herb Stratum (Plot size: 3x3')			
1. Bromus carinatus	5	Y	UPL
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	5 = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 90 % Cover of Biotic Crust 0

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: 0 (A)

Total Number of Dominant Species Across All Strata: 2 (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: 0 (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species	x 1 =
FACW species	x 2 =
FAC species	x 3 =
FACU species	x 4 =
UPL species	x 5 =
Column Totals: (A)	(B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: C54

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-20	10YR 4/3	100					SL	Alluvium in flow channel

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ **No** ✓

Remarks:

alluvium within ephemeral drainage.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ✓ Water Marks (B1) (**Riverine**)
- ✓ Sediment Deposits (B2) (**Riverine**)
- ✓ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes ✓ **No** _____

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Chaparral City/County: Kern Sampling Date: 1/16/2018

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: C55

Investigator(s): TH & RH Section, Township, Range: S12; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave / channel Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.883406N Long: 118.320554W Datum: NAVD88

Soil Map Unit Name: Rosamond fine sandy loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes ✓	No _____	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: 3x3')			
1. Ambrosia dumosa	2.5	Y	UPL
2.			
3.			
4.			
5.			
	2.5 = Total Cover		
Herb Stratum (Plot size: 3x3')			
1. Bromus carinatus	2.5	Y	UPL
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	2.5 = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 95 % Cover of Biotic Crust 0

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: 0 (A)

Total Number of Dominant Species Across All Strata: 2 (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: 0 (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species	x 1 =
FACW species	x 2 =
FAC species	x 3 =
FACU species	x 4 =
UPL species	x 5 =
Column Totals: (A)	(B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: C55

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-20	10YR 4/3	100					SL	Alluvium in flow channel

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

alluvium within ephemeral drainage.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ✓ Water Marks (B1) (**Riverine**)
- ✓ Sediment Deposits (B2) (**Riverine**)
- ✓ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes ✓ No _____

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Chaparral City/County: Kern Sampling Date: 1/16/2018

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: C56

Investigator(s): TH & RH Section, Township, Range: S12; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave / channel Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.881967N Long: 118.322040W Datum: NAVD88

Soil Map Unit Name: Rosamond fine sandy loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes ✓	No _____	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	_____ = Total Cover		
Sapling/Shrub Stratum (Plot size: 3x3')			
1. Ambrosia dumosa	2.5	Y	UPL
2.			
3.			
4.			
5.			
	2.5 = Total Cover		
Herb Stratum (Plot size: 3x3')			
1. Bromus carinatus	2.5	Y	UPL
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	2.5 = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	_____ = Total Cover		

% Bare Ground in Herb Stratum 95 % Cover of Biotic Crust 0

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: 0 (A)

Total Number of Dominant Species Across All Strata: 2 (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: 0 (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: C56

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-22	10YR 4/3	100					SL	Alluvium in flow channel

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

alluvium within ephemeral drainage.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ✓ Water Marks (B1) (**Riverine**)
- ✓ Sediment Deposits (B2) (**Riverine**)
- ✓ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes ✓ No _____

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Chaparral City/County: Kern Sampling Date: 1/16/2018

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: C57

Investigator(s): TH & RH Section, Township, Range: S12; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave / channel Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.881901N Long: 118.322262W Datum: NAVD88

Soil Map Unit Name: Rosamond fine sandy loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes ✓	No _____	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: 3x3')			
1. Ambrosia dumosa	2.5	Y	UPL
2.			
3.			
4.			
5.			
	2.5 = Total Cover		
Herb Stratum (Plot size: 3x3')			
1. Bromus carinatus	2.5	Y	UPL
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	2.5 = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 95 % Cover of Biotic Crust 0

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: 0 (A)

Total Number of Dominant Species Across All Strata: 2 (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: 0 (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species	x 1 =
FACW species	x 2 =
FAC species	x 3 =
FACU species	x 4 =
UPL species	x 5 =
Column Totals: (A)	(B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: C57

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-20	10YR 4/3	100					SL	Alluvium in flow channel

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

alluvium within ephemeral drainage.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ✓ Water Marks (B1) (**Riverine**)
- ✓ Sediment Deposits (B2) (**Riverine**)
- ✓ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes ✓ No _____

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Chaparral City/County: Kern Sampling Date: 1/16/2018

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: C58

Investigator(s): TH & RH Section, Township, Range: S12; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave / channel Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.884570N Long: 118.326334W Datum: NAVD88

Soil Map Unit Name: Rosamond fine sandy loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes ✓	No _____	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	_____ = Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	_____ = Total Cover		
Herb Stratum (Plot size: 3x3')			
1. Bromus carinatus	10	Y	UPL
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	10 = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	_____ = Total Cover		

% Bare Ground in Herb Stratum 90 % Cover of Biotic Crust 0

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: 0 (A)

Total Number of Dominant Species Across All Strata: 1 (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: 0 (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: C58

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-22	10YR 4/3	100					SL	Alluvium in flow channel

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ **No** ✓

Remarks:

alluvium within ephemeral drainage.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ✓ Water Marks (B1) (**Riverine**)
- ✓ Sediment Deposits (B2) (**Riverine**)
- ✓ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes ✓ **No** _____

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Chaparral City/County: Kern Sampling Date: 1/14/2018

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: C3

Investigator(s): TH & RH Section, Township, Range: S7; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.878270N Long: 118.307875W Datum: NAVD88

Soil Map Unit Name: Cajon loamy sand, 0 to 5 percent slopes NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	_____ = Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	_____ = Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	_____ = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	_____ = Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: C3

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-2	10YR 7/2	100					LS	
2-13	10YR 5/3	100					LS	
13-22	10YR 6/3	100					SCL	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Chaparral City/County: Kern Sampling Date: 1/14/2018

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: C11

Investigator(s): TH & RH Section, Township, Range: S13; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.874956N Long: 118.318873W Datum: NAVD88

Soil Map Unit Name: Rosamond loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	_____ = Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	_____ = Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	_____ = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	_____ = Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: C11

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-21	10YR 4/3	100					SL	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Chaparral City/County: Kern Sampling Date: 1/14/2018

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: C12

Investigator(s): TH & RH Section, Township, Range: S13; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.871350N Long: 118.317379W Datum: NAVD88

Soil Map Unit Name: Rosamond loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	= Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	= Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: C12

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-20	10YR 4/3	100					SL	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Chaparral City/County: Kern Sampling Date: 1/15/2018

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: C17

Investigator(s): TH & RH Section, Township, Range: S2; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.893142N Long: 118.326773W Datum: NAVD88

Soil Map Unit Name: Rosamond fine sandy loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	_____ = Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	_____ = Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	_____ = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	_____ = Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: C17

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-22	10YR 4/3	100					SL	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Chaparral City/County: Kern Sampling Date: 1/15/2018

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: C18

Investigator(s): TH & RH Section, Township, Range: S1; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.893443N Long: 118.326605W Datum: NAVD88

Soil Map Unit Name: Rosamond fine sandy loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	= Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	= Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: C18

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-20	10YR 4/3	100					SL	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Chaparral City/County: Kern Sampling Date: 1/15/2018

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: C19

Investigator(s): TH & RH Section, Township, Range: S13; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.863913N Long: 118.321079W Datum: NAVD88

Soil Map Unit Name: Hesperia fine sandy loam, 0 to 2 percent slopes NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	= Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	= Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: C19

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-21	10YR 4/3	100					SL	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Chaparral City/County: Kern Sampling Date: 1/15/2018

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: C20

Investigator(s): TH & RH Section, Township, Range: S13; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.865694N Long: 118.321623W Datum: NAVD88

Soil Map Unit Name: Rosamond loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	= Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	= Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: C20

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-22	10YR 4/3	100					SL	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Chaparral City/County: Kern Sampling Date: 1/15/2018

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: C21

Investigator(s): TH & RH Section, Township, Range: S13; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.865527N Long: 118.321795W Datum: NAVD88

Soil Map Unit Name: Rosamond loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	= Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	= Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: C21

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-20	10YR 4/3	100					SL	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Chaparral City/County: Kern Sampling Date: 1/15/2018

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: C22

Investigator(s): TH & RH Section, Township, Range: S13; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.863467N Long: 118.322939W Datum: NAVD88

Soil Map Unit Name: Hesperia fine sandy loam, 0 to 2 percent slopes NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	= Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	= Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species	x 1 =
FACW species	x 2 =
FAC species	x 3 =
FACU species	x 4 =
UPL species	x 5 =
Column Totals: (A)	(B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: C22

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-23	10YR 4/3	100					SL	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Chaparral City/County: Kern Sampling Date: 1/15/2018

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: C23

Investigator(s): TH & RH Section, Township, Range: S1; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.892529N Long: 118.326032W Datum: NAVD88

Soil Map Unit Name: Rosamond fine sandy loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	= Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	= Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: C23

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-22	10YR 4/3	100					SL	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Chaparral City/County: Kern Sampling Date: 1/15/2018

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: C24

Investigator(s): TH & RH Section, Township, Range: S13; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.866677N Long: 118.3097513 Datum: NAVD88

Soil Map Unit Name: Rosamond fine sandy loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	_____ = Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	_____ = Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	_____ = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	_____ = Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: C24

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-21	10YR 4/3	100					SL	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Chaparral City/County: Kern Sampling Date: 1/15/2018

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: C25

Investigator(s): TH & RH Section, Township, Range: S13; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.864414N Long: 118.309961W Datum: NAVD88

Soil Map Unit Name: Rosamond loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	= Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	= Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: C25

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-22	10YR 4/3	100					L	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Chaparral City/County: Kern Sampling Date: 1/16/2018

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: C50

Investigator(s): TH & RH Section, Township, Range: S12; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.881166N Long: 118.321632W Datum: NAVD88

Soil Map Unit Name: Rosamond fine sandy loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	= Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	= Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:	
OBL species	x 1 =	
FACW species	x 2 =	
FAC species	x 3 =	
FACU species	x 4 =	
UPL species	x 5 =	
Column Totals:	(A)	(B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: C50

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-20	10YR 4/3	100					SL	Alluvium in flow channel

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ **No** ✓

Remarks:

alluvium within ephemeral drainage.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ✓ Water Marks (B1) (**Riverine**)
- ✓ Sediment Deposits (B2) (**Riverine**)
- ✓ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes ✓ **No** _____

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Chaparral City/County: Kern Sampling Date: 11/30/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: MMR-1

Investigator(s): TH & RH Section, Township, Range: S13; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan-irrigation reservoir Local relief (concave, convex, none): concave Slope (%): < 2

Subregion (LRR): LRR D Lat: see Table Long: see Table Datum: NAVD88

Soil Map Unit Name: Rosamond loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	_____ = Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	_____ = Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	_____ = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	_____ = Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: MMR-1

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-22	10YR4/3	100					L	excavated irrigation reservoir

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

Dry irrigation reservoir. Pumps have been removed.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

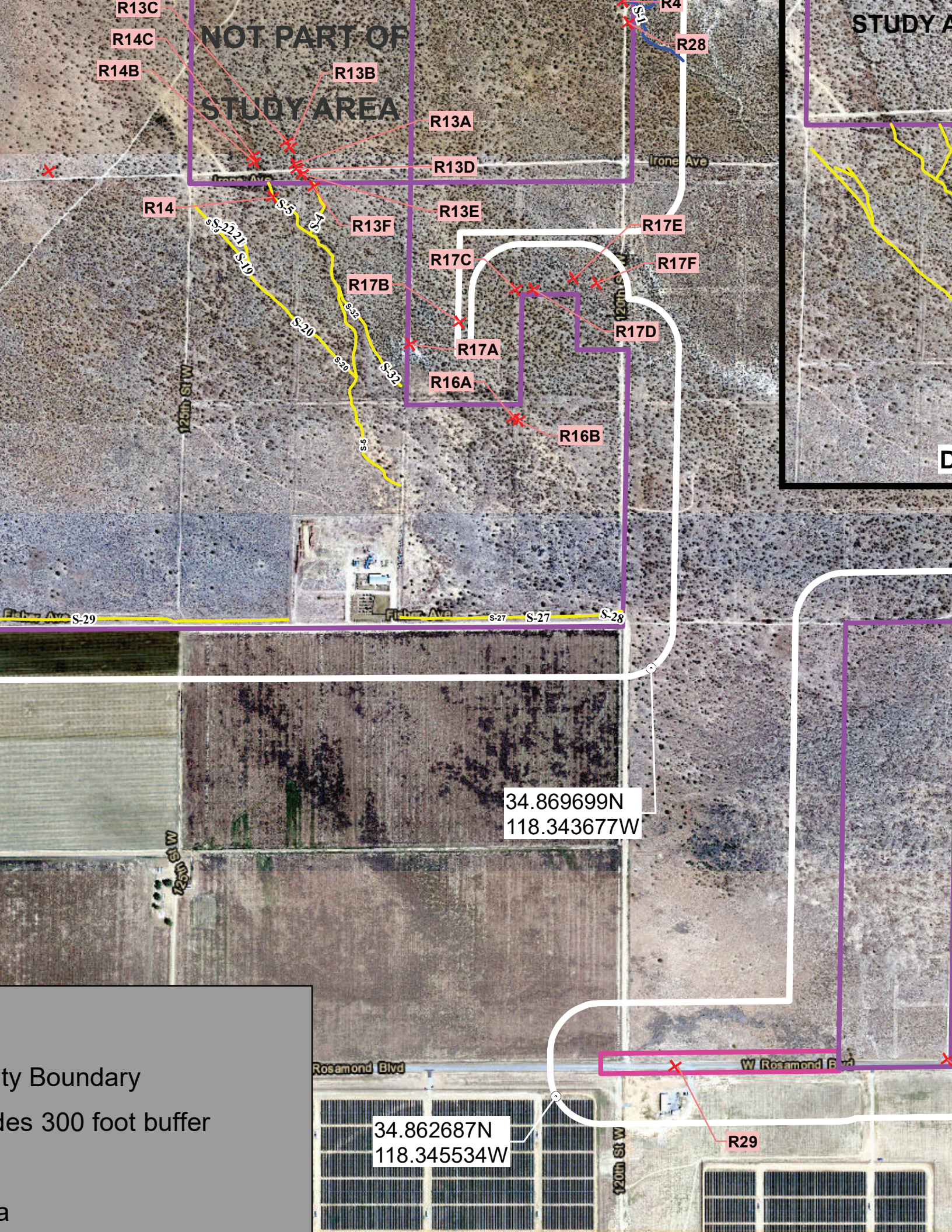
Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

Excavated irrigation reservoir. Pumps removed.

RABBITBRUSH STUDY AREA DATA


NOT PART OF
STUDY AREA
STUDY A
R13C
R14C
R14B
R13B
R13A
R13D
R13E
R13F
R14
R4
R28
R17E
R17C
R17F
R17B
R17D
R17A
R16A
R16B
S-1
S-5
S-3
S-22
S-21
S-19
S-20
S-32
S-29
S-27
S-28
Irone Ave
Fisher Ave
125th St W
120th St W
34.869699N
118.343677W
34.862687N
118.345534W
Rosamond Blvd
W Rosamond Blvd
R29
ty Boundary
des 300 foot buffer
a

RABBITBRUSH STUDY AREA

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Rabbitbrush City/County: Kern Sampling Date: 11/30/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: R5a

Investigator(s): TH & RH Section, Township, Range: S11; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave / channel Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.884610N Long: 118.344161W Datum: NAVD88

Soil Map Unit Name: Hesperia fine sandy loam, 2 to 5 percent slopes NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes ✓	No _____	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	_____ = Total Cover		
Sapling/Shrub Stratum (Plot size: 3x3')			
1. Ambrosia dumosa	5	Y	UPL
2.			
3.			
4.			
5.			
	5 = Total Cover		
Herb Stratum (Plot size: 3x3')			
1. Bromus carinatus	10	Y	UPL
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	10 = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	_____ = Total Cover		

% Bare Ground in Herb Stratum 85 % Cover of Biotic Crust 0

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: 0 (A)

Total Number of Dominant Species Across All Strata: 2 (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: 0 (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: R5a

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-22	10YR 4/3	100					SL	Alluvium in flow channel

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

alluvium within ephemeral drainage.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ✓ Water Marks (B1) (**Riverine**)
- ✓ Sediment Deposits (B2) (**Riverine**)
- ✓ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes ✓ No _____

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Rabbitbrush City/County: Kern Sampling Date: 11/30/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: R5b

Investigator(s): TH & RH Section, Township, Range: S10; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave / channel Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.884782N Long: 118.344373W Datum: NAVD88

Soil Map Unit Name: Hesperia fine sandy loam, 2 to 5 percent slopes NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes ✓	No _____	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: 3x3')			
1. Ambrosia dumosa	5	Y	UPL
2.			
3.			
4.			
5.			
	5 = Total Cover		
Herb Stratum (Plot size: 3x3')			
1. Bromus carinatus	10	Y	UPL
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	10 = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 85 % Cover of Biotic Crust 0

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: 0 (A)

Total Number of Dominant Species Across All Strata: 2 (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: 0 (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species	x 1 =
FACW species	x 2 =
FAC species	x 3 =
FACU species	x 4 =
UPL species	x 5 =
Column Totals: (A)	(B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: R5b

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-20	10YR 4/3	100					L	Alluvium in flow channel

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

alluvium within ephemeral drainage.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ✓ Water Marks (B1) (**Riverine**)
- ✓ Sediment Deposits (B2) (**Riverine**)
- ✓ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes ✓ No _____

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Rabbitbrush City/County: Kern Sampling Date: 11/30/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: R11a

Investigator(s): TH & RH Section, Township, Range: S10; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave / channel Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.884528N Long: 118.349369W Datum: NAVD88

Soil Map Unit Name: Cajon loamy sand, 2 to 9 percent slopes NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes ✓	No _____	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	_____ = Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	_____ = Total Cover		
Herb Stratum (Plot size: 3x3')			
1. Bromus carinatus	70	Y	UPL
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	70 = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	_____ = Total Cover		

% Bare Ground in Herb Stratum 30 % Cover of Biotic Crust 0

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: 0 (A)

Total Number of Dominant Species Across All Strata: 1 (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: 0 (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: R11a

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-5	10YR 5/3	100					LS	Alluvium in flow channel
5-20	10YR 6/3	100					LS	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes ____ No ✓

Remarks:

alluvium within ephemeral drainage.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ✓ Water Marks (B1) (**Riverine**)
- ✓ Sediment Deposits (B2) (**Riverine**)
- ✓ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes ____ No ✓ Depth (inches): _____

Water Table Present? Yes ____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes ____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes ✓ No ____

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Rabbitbrush City/County: Kern Sampling Date: 11/30/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: R11b

Investigator(s): TH & RH Section, Township, Range: S10; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave / channel Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.884389N Long: 118.349284W Datum: NAVD88

Soil Map Unit Name: Cajon loamy sand, 2 to 9 percent slopes NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes ✓	No _____	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	_____ = Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	_____ = Total Cover		
Herb Stratum (Plot size: 3x3')			
1. Bromus carinatus	15	Y	UPL
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	15 = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	_____ = Total Cover		

% Bare Ground in Herb Stratum 85 % Cover of Biotic Crust 0

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: 0 (A)

Total Number of Dominant Species Across All Strata: 1 (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: 0 (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:	
OBL species	x 1 =	
FACW species	x 2 =	
FAC species	x 3 =	
FACU species	x 4 =	
UPL species	x 5 =	
Column Totals: (A)		(B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: R11b

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-6	10YR 5/3	100					LS	Alluvium in flow channel
6-22	10YR 6/3	100					L	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

alluvium within ephemeral drainage.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ✓ Water Marks (B1) (**Riverine**)
- ✓ Sediment Deposits (B2) (**Riverine**)
- ✓ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes ✓ No _____

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Rabbitbrush City/County: Kern Sampling Date: 11/30/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: R11c

Investigator(s): TH & RH Section, Township, Range: S10; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave / channel Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.884166N Long: 118.349121W Datum: NAVD88

Soil Map Unit Name: Cajon loamy sand, 2 to 9 percent slopes NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes ✓	No _____	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	_____ = Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	_____ = Total Cover		
Herb Stratum (Plot size: 3x3')			
1. Bromus carinatus	15	Y	UPL
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	15 = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	_____ = Total Cover		

% Bare Ground in Herb Stratum 85 % Cover of Biotic Crust 0

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: 0 (A)

Total Number of Dominant Species Across All Strata: 1 (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: 0 (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:	
OBL species	x 1 =	
FACW species	x 2 =	
FAC species	x 3 =	
FACU species	x 4 =	
UPL species	x 5 =	
Column Totals: (A)		(B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: R11c

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-7	10YR 5/3	100					LS	Alluvium in flow channel
7-22	10YR 6/3	100					L	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes ____ No ✓

Remarks:

alluvium within ephemeral drainage.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ✓ Water Marks (B1) (**Riverine**)
- ✓ Sediment Deposits (B2) (**Riverine**)
- ✓ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes ____ No ✓ Depth (inches): _____

Water Table Present? Yes ____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes ____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes ✓ No ____

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Rabbitbrush City/County: Kern Sampling Date: 11/30/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: R11d

Investigator(s): TH & RH Section, Township, Range: S10; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave / channel Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.884902N Long: 118.349424W Datum: NAVD88

Soil Map Unit Name: Cajon loamy sand, 2 to 9 percent slopes NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes ✓	No _____	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	= Total Cover		
Herb Stratum (Plot size: 3x3')			
1. Bromus carinatus	15	Y	UPL
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	15 = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 85 % Cover of Biotic Crust 0

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: 0 (A)

Total Number of Dominant Species Across All Strata: 1 (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: 0 (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species	x 1 =
FACW species	x 2 =
FAC species	x 3 =
FACU species	x 4 =
UPL species	x 5 =
Column Totals: (A)	(B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: R11d

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-1	10YR 7/2	100					LS	Alluvium in flow channel
2-7	10YR 5/3	100					SL	
7-20	10YR 6/3	100					LS	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

alluvium within ephemeral drainage.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ✓ Water Marks (B1) (**Riverine**)
- ✓ Sediment Deposits (B2) (**Riverine**)
- ✓ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes ✓ No _____

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Rabbitbrush City/County: Kern Sampling Date: 11/30/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: R12a

Investigator(s): TH & RH Section, Township, Range: S10; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave / channel Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.884271N Long: 118.349779W Datum: NAVD88

Soil Map Unit Name: Cajon loamy sand, 2 to 9 percent slopes NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes ✓	No _____	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: 3x3")			
1. Larrea tridentate	5	Y	UPL
2.			
3.			
4.			
5.			
	5 = Total Cover		
Herb Stratum (Plot size: 3x3')			
1. Bromus carinatus	10	Y	UPL
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	10 = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 85 % Cover of Biotic Crust 0

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: 0 (A)

Total Number of Dominant Species Across All Strata: 2 (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: 0 (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species	x 1 =
FACW species	x 2 =
FAC species	x 3 =
FACU species	x 4 =
UPL species	x 5 =
Column Totals: (A)	(B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: R12a

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-7	10YR 5/3	100					LS	Alluvium in flow channel
7-21	10YR 6/3	100					L	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ **No** ✓

Remarks:

alluvium within ephemeral drainage.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ✓ Water Marks (B1) (**Riverine**)
- ✓ Sediment Deposits (B2) (**Riverine**)
- ✓ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes ✓ **No** _____

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Rabbitbrush City/County: Kern Sampling Date: 11/30/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: R12c

Investigator(s): TH & RH Section, Township, Range: S10; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave / channel Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.884183N Long: 118.349491W Datum: NAVD88

Soil Map Unit Name: Cajon loamy sand, 2 to 9 percent slopes NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes ✓	No _____	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	= Total Cover		
Herb Stratum (Plot size: 3x3')			
1. Bromus carinatus	15	Y	UPL
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	15 = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 85 % Cover of Biotic Crust 0

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: 0 (A)

Total Number of Dominant Species Across All Strata: 1 (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: 0 (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species	x 1 =
FACW species	x 2 =
FAC species	x 3 =
FACU species	x 4 =
UPL species	x 5 =
Column Totals: (A)	(B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: R12c

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-2	10YR 6/2	100					LS	Alluvium in flow channel
0-5	10YR 5/3	100					LS	
5-20	10YR 6/3	100					L	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

alluvium within ephemeral drainage.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ✓ Water Marks (B1) (**Riverine**)
- ✓ Sediment Deposits (B2) (**Riverine**)
- ✓ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes ✓ No _____

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Rabbitbrush City/County: Kern Sampling Date: 11/30/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: R12d

Investigator(s): TH & RH Section, Township, Range: S10; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave / channel Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.883805N Long: 118.349306W Datum: NAVD88

Soil Map Unit Name: Cajon loamy sand, 2 to 9 percent slopes NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes ✓	No _____	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	_____ = Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	_____ = Total Cover		
Herb Stratum (Plot size: 3x3')			
1. Bromus carinatus	15	Y	UPL
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	15 = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	_____ = Total Cover		

% Bare Ground in Herb Stratum 85 % Cover of Biotic Crust 0

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: 0 (A)

Total Number of Dominant Species Across All Strata: 1 (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: 0 (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: R12d

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-2	10YR 6/3	100					LS	Alluvium in flow channel
2-7	10YR 5/3	100					LS	
7-22	10YR 6/3	100					CL	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

alluvium within ephemeral drainage.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ✓ Water Marks (B1) (**Riverine**)
- ✓ Sediment Deposits (B2) (**Riverine**)
- ✓ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes ✓ No _____

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Rabbitbrush City/County: Kern Sampling Date: 11/30/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: R12e

Investigator(s): TH & RH Section, Township, Range: S10; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave / channel Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.883727N Long: 118.349350W Datum: NAVD88

Soil Map Unit Name: Cajon loamy sand, 2 to 9 percent slopes NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes ✓	No _____	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	_____ = Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	_____ = Total Cover		
Herb Stratum (Plot size: 3x3')			
1. Bromus carinatus	15	Y	UPL
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	15 = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	_____ = Total Cover		

% Bare Ground in Herb Stratum 85 % Cover of Biotic Crust 0

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: 0 (A)

Total Number of Dominant Species Across All Strata: 1 (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: 0 (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:	
OBL species	x 1 =	
FACW species	x 2 =	
FAC species	x 3 =	
FACU species	x 4 =	
UPL species	x 5 =	
Column Totals: (A)		(B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: R12e

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	%	Redox Features Color (moist)	%	Type[1]	Loc[2]	Texture	Remarks
0-6	10YR 5/3	100					LS	Alluvium in flow channel
6-22	10YR 6/3	100					LS	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

alluvium within ephemeral drainage.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ✓ Water Marks (B1) (**Riverine**)
- ✓ Sediment Deposits (B2) (**Riverine**)
- ✓ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes ✓ No _____

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Rabbitbrush City/County: Kern Sampling Date: 11/30/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: R12f

Investigator(s): TH & RH Section, Township, Range: S10; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave / channel Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.883353N Long: 118.349036W Datum: NAVD88

Soil Map Unit Name: Cajon loamy sand, 2 to 9 percent slopes NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes ✓	No _____	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	_____ = Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	_____ = Total Cover		
Herb Stratum (Plot size: 3x3')			
1. Bromus carinatus	15	Y	UPL
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	15 = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	_____ = Total Cover		

% Bare Ground in Herb Stratum 85 % Cover of Biotic Crust 0

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: 0 (A)

Total Number of Dominant Species Across All Strata: 1 (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: 0 (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: R12f

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-5	10YR 5/3	100					LS	Alluvium in flow channel
6-21	10YR 6/3	100					L	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

alluvium within ephemeral drainage.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ✓ Water Marks (B1) (**Riverine**)
- ✓ Sediment Deposits (B2) (**Riverine**)
- ✓ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes ✓ No _____

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Rabbitbrush City/County: Kern Sampling Date: 11/30/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: R12g

Investigator(s): TH & RH Section, Township, Range: S10; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave / channel Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.883318N Long: 118.348952W Datum: NAVD88

Soil Map Unit Name: Cajon loamy sand, 2 to 9 percent slopes NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes ✓	No _____	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	= Total Cover		
Herb Stratum (Plot size: 3x3')			
1. Bromus carinatus	15	Y	UPL
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	15 = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 85 % Cover of Biotic Crust 0

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: 0 (A)

Total Number of Dominant Species Across All Strata: 1 (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: 0 (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species	x 1 =
FACW species	x 2 =
FAC species	x 3 =
FACU species	x 4 =
UPL species	x 5 =
Column Totals: (A)	(B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: R12g

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-7	10YR 5/3	100					LS	Alluvium in flow channel
7-22	10YR 6/3	100					LS	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes ___ No ✓

Remarks:

alluvium within ephemeral drainage.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ✓ Water Marks (B1) (**Riverine**)
- ✓ Sediment Deposits (B2) (**Riverine**)
- ✓ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes ___ No ✓ Depth (inches): _____

Water Table Present? Yes ___ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes ___ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes ✓ No ___

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Rabbitbrush City/County: Kern Sampling Date: 11/30/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: R12RB

Investigator(s): TH & RH Section, Township, Range: S10; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave / channel Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.884097N Long: 118.349743W Datum: NAVD88

Soil Map Unit Name: Cajon loamy sand, 2 to 9 percent slopes NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes ✓	No _____	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	= Total Cover		
Herb Stratum (Plot size: 3x3')			
1. Bromus carinatus	15	Y	UPL
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	15 = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 85 % Cover of Biotic Crust 0

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: 0 (A)

Total Number of Dominant Species Across All Strata: 1 (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: 0 (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species	x 1 =
FACW species	x 2 =
FAC species	x 3 =
FACU species	x 4 =
UPL species	x 5 =
Column Totals: (A)	(B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: R12RB

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-2	10YR 5/3	100					LS	Alluvium in flow channel
2-7	10YR 5/3	100					LS	
7-22	10YR 6/3	100					LS	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

alluvium within ephemeral drainage.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ✓ Water Marks (B1) (**Riverine**)
- ✓ Sediment Deposits (B2) (**Riverine**)
- ✓ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes ✓ No _____

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Rabbitbrush City/County: Kern Sampling Date: 12/1/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: R18

Investigator(s): TH & RH Section, Township, Range: S10; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave / channel Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.881445N Long: 118.346153W Datum: NAVD88

Soil Map Unit Name: Cajon loamy sand, 2 to 9 percent slopes NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes ✓	No _____	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	_____ = Total Cover		
Sapling/Shrub Stratum (Plot size: 3x3')			
1. Ambrosia dumosa	2..5	Y	UPL
2.			
3.			
4.			
5.			
	2.5 = Total Cover		
Herb Stratum (Plot size: 3x3')			
1. Bromus carinatus	2.5	Y	UPL
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	2.5 = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	_____ = Total Cover		

% Bare Ground in Herb Stratum 95 % Cover of Biotic Crust 0

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: 0 (A)

Total Number of Dominant Species Across All Strata: 2 (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: 0 (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: R18

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-2	10YR 7/2	100					LS	Alluvium in flow channel
2-12	10YR 5/3	100					LS	
12-22	10YR 6/3	100					L	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? **Yes** _____ **No** ✓

Remarks:

alluvium within ephemeral drainage.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ✓ Water Marks (B1) (**Riverine**)
- ✓ Sediment Deposits (B2) (**Riverine**)
- ✓ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? **Yes** ✓ **No** _____

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Rabbitbrush City/County: Kern Sampling Date: 12/1/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: R18e

Investigator(s): TH & RH Section, Township, Range: S10; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave / channel Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.880912N Long: 118.345154W Datum: NAVD88

Soil Map Unit Name: Cajon loamy sand, 2 to 9 percent slopes NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes ✓	No _____	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	_____ = Total Cover		
Sapling/Shrub Stratum (Plot size: 3x3')			
1. Ambrosia dumosa	2..5	Y	UPL
2.			
3.			
4.			
5.			
	2.5 = Total Cover		
Herb Stratum (Plot size: 3x3')			
1. Bromus carinatus	2.5	Y	UPL
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	2.5 = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	_____ = Total Cover		

% Bare Ground in Herb Stratum 95 % Cover of Biotic Crust 0

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: 0 (A)

Total Number of Dominant Species Across All Strata: 2 (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: 0 (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: R18e

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-2	10YR 7/2	100					LS	Alluvium in flow channel
2-13	10YR 5/3	100					LS	
13-22	10YR 6/3	100					SLC	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

alluvium within ephemeral drainage.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ✓ Water Marks (B1) (**Riverine**)
- ✓ Sediment Deposits (B2) (**Riverine**)
- ✓ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes ✓ No _____

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Rabbitbrush City/County: Kern Sampling Date: 12/1/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: R18f

Investigator(s): TH & RH Section, Township, Range: S10; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave / channel Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.881946N Long: 118.346792W Datum: NAVD88

Soil Map Unit Name: Cajon loamy sand, 2 to 9 percent slopes NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes ✓	No _____	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: 3x3')			
1. Ambrosia dumosa	2..5	Y	UPL
2.			
3.			
4.			
5.			
	2.5 = Total Cover		
Herb Stratum (Plot size: 3x3')			
1. Bromus carinatus	2.5	Y	UPL
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	2.5 = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 95 % Cover of Biotic Crust 0

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: 0 (A)

Total Number of Dominant Species Across All Strata: 2 (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: 0 (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:	
OBL species	x 1 =	
FACW species	x 2 =	
FAC species	x 3 =	
FACU species	x 4 =	
UPL species	x 5 =	
Column Totals: (A)		(B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: R18f

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	%	Redox Features Color (moist)	%	Type[1]	Loc[2]	Texture	Remarks
0-2	10YR 7/2	100					LS	Alluvium in flow channel
2-12	10YR 5/3	100					LS	
12-20	10YR 6/3	100					L	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

alluvium within ephemeral drainage.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ✓ Water Marks (B1) (**Riverine**)
- ✓ Sediment Deposits (B2) (**Riverine**)
- ✓ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes ✓ No _____

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Rabbitbrush City/County: Kern Sampling Date: 12/1/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: R18g

Investigator(s): TH & RH Section, Township, Range: S10; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave / channel Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.881906N Long: 118.346714W Datum: NAVD88

Soil Map Unit Name: Cajon loamy sand, 2 to 9 percent slopes NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes ✓	No _____	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	_____ = Total Cover		
Sapling/Shrub Stratum (Plot size: 3x3')			
1. Ambrosia dumosa	2..5	Y	UPL
2.			
3.			
4.			
5.			
	2.5 = Total Cover		
Herb Stratum (Plot size: 3x3')			
1. Bromus carinatus	2.5	Y	UPL
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	2.5 = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	_____ = Total Cover		

% Bare Ground in Herb Stratum 95 % Cover of Biotic Crust 0

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: 0 (A)

Total Number of Dominant Species Across All Strata: 2 (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: 0 (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:	
OBL species	x 1 =	
FACW species	x 2 =	
FAC species	x 3 =	
FACU species	x 4 =	
UPL species	x 5 =	
Column Totals: (A)		(B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: R18g

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	%	Redox Features Color (moist)	%	Type[1]	Loc[2]	Texture	Remarks
0-1	10YR 7/2	100					LS	Alluvium in flow channel
1-14	10YR 5/3	100					LS	
14-22	10YR 6/3	100					CL	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

alluvium within ephemeral drainage.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ✓ Water Marks (B1) (**Riverine**)
- ✓ Sediment Deposits (B2) (**Riverine**)
- ✓ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes ✓ No _____

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Rabbitbrush City/County: Kern Sampling Date: 12/1/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: R18h

Investigator(s): TH & RH Section, Township, Range: S10; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave / channel Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.881995N Long: 118.346902W Datum: NAVD88

Soil Map Unit Name: Cajon loamy sand, 2 to 9 percent slopes NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes ✓	No _____	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: 3x3')			
1. Ambrosia dumosa	2..5	Y	UPL
2.			
3.			
4.			
5.			
	2.5 = Total Cover		
Herb Stratum (Plot size: 3x3')			
1. Bromus carinatus	2.5	Y	UPL
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	2.5 = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 95 % Cover of Biotic Crust 0

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: 0 (A)

Total Number of Dominant Species Across All Strata: 2 (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: 0 (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:	
OBL species	x 1 =	
FACW species	x 2 =	
FAC species	x 3 =	
FACU species	x 4 =	
UPL species	x 5 =	
Column Totals: (A)		(B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: R18h

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-2	10YR 6/3	100					LS	Alluvium in flow channel
2-14	10YR 5/3	100					L	
14-22	10YR 6/3	100					L	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

alluvium within ephemeral drainage.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ✓ Water Marks (B1) (**Riverine**)
- ✓ Sediment Deposits (B2) (**Riverine**)
- ✓ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes ✓ No _____

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Rabbitbrush City/County: Kern Sampling Date: 12/1/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: R18J

Investigator(s): TH & RH Section, Township, Range: S10; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave / channel Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.883232N Long: 118.348637W Datum: NAVD88

Soil Map Unit Name: Cajon loamy sand, 2 to 9 percent slopes NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes ✓	No _____	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: 3x3')			
1. Ambrosia dumosa	2..5	Y	UPL
2.			
3.			
4.			
5.			
	2.5 = Total Cover		
Herb Stratum (Plot size: 3x3')			
1. Bromus carinatus	2.5	Y	UPL
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	2.5 = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 95 % Cover of Biotic Crust 0

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: 0 (A)

Total Number of Dominant Species Across All Strata: 2 (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: 0 (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species	x 1 =
FACW species	x 2 =
FAC species	x 3 =
FACU species	x 4 =
UPL species	x 5 =
Column Totals: (A)	(B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: R18J

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-2	10YR 7/2	100					LS	Alluvium in flow channel
2-13	10YR 5/3	100					L	
13-21	10YR 6/3	100					L	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

alluvium within ephemeral drainage.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ✓ Water Marks (B1) (**Riverine**)
- ✓ Sediment Deposits (B2) (**Riverine**)
- ✓ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes ✓ No _____

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Rabbitbrush City/County: Kern Sampling Date: 12/1/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: R18k

Investigator(s): TH & RH Section, Township, Range: S10; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave / channel Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.883370N Long: 118.348972W Datum: NAVD88

Soil Map Unit Name: Cajon loamy sand, 2 to 9 percent slopes NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes ✓	No _____	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: 3x3')			
1. Ambrosia dumosa	2..5	Y	UPL
2.			
3.			
4.			
5.			
	2.5 = Total Cover		
Herb Stratum (Plot size: 3x3')			
1. Bromus carinatus	2.5	Y	UPL
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	2.5 = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 95 % Cover of Biotic Crust 0

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: 0 (A)

Total Number of Dominant Species Across All Strata: 2 (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: 0 (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:	
OBL species	x 1 =	
FACW species	x 2 =	
FAC species	x 3 =	
FACU species	x 4 =	
UPL species	x 5 =	
Column Totals: (A)		(B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: R18k

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-2	10YR 7/3	100					LS	Alluvium in flow channel
2-13	10YR 5/3	100					LS	
13-22	10YR 5/3	100					SCL	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

alluvium within ephemeral drainage.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ✓ Water Marks (B1) (**Riverine**)
- ✓ Sediment Deposits (B2) (**Riverine**)
- ✓ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes ✓ No _____

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Rabbitbrush City/County: Kern Sampling Date: 12/1/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: R18L

Investigator(s): TH & RH Section, Township, Range: S10; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave / channel Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.884241N Long: 118.349170W Datum: NAVD88

Soil Map Unit Name: Cajon loamy sand, 2 to 9 percent slopes NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes ✓	No _____	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: 3x3')			
1. Ambrosia dumosa	2..5	Y	UPL
2.			
3.			
4.			
5.			
	2.5 = Total Cover		
Herb Stratum (Plot size: 3x3')			
1. Bromus carinatus	2.5	Y	UPL
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	2.5 = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 95 % Cover of Biotic Crust 0

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: 0 (A)

Total Number of Dominant Species Across All Strata: 2 (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: 0 (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species	x 1 =
FACW species	x 2 =
FAC species	x 3 =
FACU species	x 4 =
UPL species	x 5 =
Column Totals: (A)	(B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: R18L

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-1	10YR 7/2	100					LS	Alluvium in flow channel
1-13	10YR 5/3	100					LS	
13-20	10YR 6/3	100					LS	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

alluvium within ephemeral drainage.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ✓ Water Marks (B1) (**Riverine**)
- ✓ Sediment Deposits (B2) (**Riverine**)
- ✓ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes ✓ No _____

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Rabbitbrush City/County: Kern Sampling Date: 12/1/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: R18m

Investigator(s): TH & RH Section, Township, Range: S10; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave / channel Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.884458N Long: 118.349322W Datum: NAVD88

Soil Map Unit Name: Cajon loamy sand, 2 to 9 percent slopes NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes ✓	No _____	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: 3x3')			
1. Ambrosia dumosa	2..5	Y	UPL
2.			
3.			
4.			
5.			
	2.5 = Total Cover		
Herb Stratum (Plot size: 3x3')			
1. Bromus carinatus	2.5	Y	UPL
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	2.5 = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 95 % Cover of Biotic Crust 0

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: 0 (A)

Total Number of Dominant Species Across All Strata: 2 (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: 0 (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species	x 1 =
FACW species	x 2 =
FAC species	x 3 =
FACU species	x 4 =
UPL species	x 5 =
Column Totals: (A)	(B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: R18m

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-2	10YR 7/2	100					LS	Alluvium in flow channel
2-13	10YR 5/3	100					SL	
13-22	10YR 6/3	100					SL	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

alluvium within ephemeral drainage.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ✓ Water Marks (B1) (**Riverine**)
- ✓ Sediment Deposits (B2) (**Riverine**)
- ✓ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes ✓ No _____

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Rabbitbrush City/County: Kern Sampling Date: 12/1/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: R27a

Investigator(s): TH & RH Section, Township, Range: S10; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave / channel Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.885458N Long: 118.344679W Datum: NAVD88

Soil Map Unit Name: Hesperia fine sandy loam, 2 to 5 percent slopes NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes ✓	No _____	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: 3x3')			
1. Ambrosia dumosa	5	Y	UPL
2.			
3.			
4.			
5.			
	5 = Total Cover		
Herb Stratum (Plot size: 3x3')			
1. Bromus carinatus	15	Y	UPL
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	15 = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 80 % Cover of Biotic Crust 0

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: 0 (A)

Total Number of Dominant Species Across All Strata: 2 (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: 0 (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species	x 1 =
FACW species	x 2 =
FAC species	x 3 =
FACU species	x 4 =
UPL species	x 5 =
Column Totals: (A)	(B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: R27a

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-20	10YR 4/3	100					SL	Alluvium in flow channel

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes ___ No ✓

Remarks:

alluvium within ephemeral drainage.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ✓ Water Marks (B1) (**Riverine**)
- ✓ Sediment Deposits (B2) (**Riverine**)
- ✓ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes ___ No ✓ Depth (inches): _____

Water Table Present? Yes ___ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes ___ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes ✓ No ___

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Rabbitbrush City/County: Kern Sampling Date: 11/30/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: R4

Investigator(s): TH & RH Section, Township, Range: S10; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.880605N Long: 118.344269W Datum: NAVD88

Soil Map Unit Name: Cajon loamy sand, 2 to 9 percent slopes NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	_____ = Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	_____ = Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	_____ = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	_____ = Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: R4

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-2	10YR7/2	100					LS	
2-13	10YR5/3	100					L	
13-20	10YR6/3	100					L	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Rabbitbrush City/County: Kern Sampling Date: 11/30/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: R13a

Investigator(s): TH & RH Section, Township, Range: S10; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.877920N Long: 118.350768W Datum: NAVD88

Soil Map Unit Name: Hesperia fine sandy loam, 2 to 5 percent slopes NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	= Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	= Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: R13a

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-20	10YR 4/3	100					SL	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Rabbitbrush City/County: Kern Sampling Date: 11/30/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: R13b

Investigator(s): TH & RH Section, Township, Range: S10; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.878202N Long: 118.350869W Datum: NAVD88

Soil Map Unit Name: Hesperia fine sandy loam, 2 to 5 percent slopes NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	= Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	= Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:	
OBL species	x 1 =	
FACW species	x 2 =	
FAC species	x 3 =	
FACU species	x 4 =	
UPL species	x 5 =	
Column Totals:	(A)	(B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: R13b

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-20	10YR 4/3	100					SL	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Rabbitbrush City/County: Kern Sampling Date: 11/30/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: R13c

Investigator(s): TH & RH Section, Township, Range: S10; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.878285N Long: 118.350938W Datum: NAVD88

Soil Map Unit Name: Hesperia fine sandy loam, 2 to 5 percent slopes NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	_____ = Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	_____ = Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	_____ = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	_____ = Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: R13c

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-20	10YRV 4/3	100					SL	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Rabbitbrush City/County: Kern Sampling Date: 11/30/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: R13d

Investigator(s): TH & RH Section, Township, Range: S10; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.877846N Long: 118.350734W Datum: NAVD88

Soil Map Unit Name: Hesperia fine sandy loam, 2 to 5 percent slopes NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	= Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	= Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species	x 1 =
FACW species	x 2 =
FAC species	x 3 =
FACU species	x 4 =
UPL species	x 5 =
Column Totals: (A)	(B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: R13d

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-22	10YR 4/3	100					SL	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Rabbitbrush City/County: Kern Sampling Date: 11/30/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: R13e

Investigator(s): TH & RH Section, Township, Range: S10; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.877763N Long: 118.350628W Datum: NAVD88

Soil Map Unit Name: Hesperia fine sandy loam, 2 to 5 percent slopes NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	= Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	= Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species	x 1 =
FACW species	x 2 =
FAC species	x 3 =
FACU species	x 4 =
UPL species	x 5 =
Column Totals: (A)	(B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: R13e

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-20	10YR 4/3	100					SL	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Rabbitbrush City/County: Kern Sampling Date: 11/30/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: R13f

Investigator(s): TH & RH Section, Township, Range: S15; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.877554N Long: 118.350398W Datum: NAVD88

Soil Map Unit Name: Hesperia fine sandy loam, 2 to 5 percent slopes NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	= Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	= Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: R13f

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-22	10YR 4/3	100					SL	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Rabbitbrush City/County: Kern Sampling Date: 11/30/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: R14b

Investigator(s): TH & RH Section, Township, Range: S10; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: see Table Long: see Table Datum: NAVD88

Soil Map Unit Name: Hesperia fine sandy loam, 2 to 5 percent slopes NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	= Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	= Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: R14b

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-22	10YR 4/3	100					SL	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Rabbitbrush City/County: Kern Sampling Date: 11/30/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: R14c

Investigator(s): TH & RH Section, Township, Range: S10; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.878060N Long: 118.351605W Datum: NAVD88

Soil Map Unit Name: Hesperia fine sandy loam, 2 to 5 percent slopes NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	= Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	= Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:	
OBL species	x 1 =	
FACW species	x 2 =	
FAC species	x 3 =	
FACU species	x 4 =	
UPL species	x 5 =	
Column Totals:	(A)	(B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: R14c

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	%	Redox Features Color (moist)	%	Type[1]	Loc[2]	Texture	Remarks
0-20	Hesperia fine sar	100					SL	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Rabbitbrush City/County: Kern Sampling Date: 11/30/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: R14

Investigator(s): TH & RH Section, Township, Range: S15; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: see Table Long: see Table Datum: NAVD88

Soil Map Unit Name: Hesperia fine sandy loam, 2 to 5 percent slopes NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	= Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	= Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:	
OBL species	x 1 =	
FACW species	x 2 =	
FAC species	x 3 =	
FACU species	x 4 =	
UPL species	x 5 =	
Column Totals:	(A)	(B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: R14

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	%	Redox Features Color (moist)	%	Type[1]	Loc[2]	Texture	Remarks
0-22	Hesperia fine sar	100					SL	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Rabbitbrush City/County: Kern Sampling Date: 12/1/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: R16a

Investigator(s): TH & RH Section, Township, Range: S15; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.873788N Long: 118.346428W Datum: NAVD88

Soil Map Unit Name: Hesperia fine sandy loam, 2 to 5 percent slopes NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	= Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	= Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: R16a

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-20	10YR4/3	100					SL	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Rabbitbrush City/County: Kern Sampling Date: 12/1/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: R16b

Investigator(s): TH & RH Section, Township, Range: S15; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.873743N Long: 118.346312W Datum: NAVD88

Soil Map Unit Name: Rosamond loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	_____ = Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	_____ = Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	_____ = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	_____ = Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: R16b

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-20	10YR4/3	100					SL	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Rabbitbrush City/County: Kern Sampling Date: 12/1/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: R17a

Investigator(s): TH & RH Section, Township, Range: S15; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.874985N Long: 118.348478W Datum: NAVD88

Soil Map Unit Name: Hesperia fine sandy loam, 2 to 5 percent slopes NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	_____ = Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	_____ = Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	_____ = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	_____ = Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: R17a

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-20	10YR4/3	100					SL	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Rabbitbrush City/County: Kern Sampling Date: 12/1/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: R17b

Investigator(s): TH & RH Section, Township, Range: S15; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.875349N Long: 118.347499W Datum: NAVD88

Soil Map Unit Name: Hesperia fine sandy loam, 2 to 5 percent slopes NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	_____ = Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	_____ = Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	_____ = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	_____ = Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: R17b

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-20	10YR 4/3	100					SL	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Rabbitbrush City/County: Kern Sampling Date: 12/1/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: R17c

Investigator(s): TH & RH Section, Township, Range: S15; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.875886N Long: 118.346387W Datum: NAVD88

Soil Map Unit Name: Hesperia fine sandy loam, 2 to 5 percent slopes NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	_____ = Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	_____ = Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	_____ = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	_____ = Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: R17c

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-20	10YR4/3	100					SL	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Rabbitbrush City/County: Kern Sampling Date: 12/1/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: R17d

Investigator(s): TH & RH Section, Township, Range: S15; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.875887N Long: 118.346032W Datum: NAVD88

Soil Map Unit Name: Hesperia fine sandy loam, 2 to 5 percent slopes NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	_____ = Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	_____ = Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	_____ = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	_____ = Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: R17d

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-20	10YR4/3	100					SL	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Rabbitbrush City/County: Kern Sampling Date: 12/1/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: R17e

Investigator(s): TH & RH Section, Township, Range: S15; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.876071N Long: 118.345238W Datum: NAVD88

Soil Map Unit Name: Hesperia fine sandy loam, 2 to 5 percent slopes NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	_____ = Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	_____ = Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	_____ = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	_____ = Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: R17e

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-20	10YR4/3	100					SL	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Rabbitbrush City/County: Kern Sampling Date: 12/1/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: R17f

Investigator(s): TH & RH Section, Township, Range: S15; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.875989N Long: 118.344777W Datum: NAVD88

Soil Map Unit Name: Hesperia fine sandy loam, 2 to 5 percent slopes NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	_____ = Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	_____ = Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	_____ = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	_____ = Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: R17f

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-20	10YR4/3	100					SL	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Rabbitbrush City/County: Kern Sampling Date: 12/1/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: R28

Investigator(s): TH & RH Section, Township, Range: S11; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.880252N Long: 118.344164W Datum: NAVD88

Soil Map Unit Name: Cajon loamy sand, 2 to 9 percent slopes NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	= Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	= Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: R28

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-2	10YR 7/2	100					L	
2-13	10YR 5/3	100						
13-20	10YR 6/3	100						

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Rabbitbrush City/County: Kern Sampling Date: 12/1/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: R29

Investigator(s): TH & RH Section, Township, Range: S14; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.863182N Long: 118.343170W Datum: NAVD88

Soil Map Unit Name: Hesperia fine sandy loam, 0 to 2 percent slopes NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	= Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	= Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species	x 1 =
FACW species	x 2 =
FAC species	x 3 =
FACU species	x 4 =
UPL species	x 5 =
Column Totals: (A)	(B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: R29

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-20	10YR4/3	100					SL	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Rabbitbrush City/County: Kern Sampling Date: 12/1/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: R30

Investigator(s): TH & RH Section, Township, Range: S14; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.863316N Long: 118.337763W Datum: NAVD88

Soil Map Unit Name: Hesperia fine sandy loam, 0 to 2 percent slopes NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	= Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	= Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: R30

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-22	10YR4/3	100					SL	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Rabbitbrush City/County: Kern Sampling Date: 11/30/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: W-1

Investigator(s): TH & RH Section, Township, Range: S10; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan / floodplain Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: see Table Long: see Table Datum: NAVD88

Soil Map Unit Name: Cajon loamy sand NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes ✓	No _____	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: 3x3')			
1. Ambrosia dumosa	5	Y	UPL
2. Larrea tridentate	20	Y	UPL
3.			
4.			
5.			
	25 = Total Cover		
Herb Stratum (Plot size: 3x3')			
1. Bromus carinatus	5	Y	UPL
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	5 = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 70 % Cover of Biotic Crust 0

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: 3 (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species	x 1 =
FACW species	x 2 =
FAC species	x 3 =
FACU species	x 4 =
UPL species	x 5 =
Column Totals: (A)	(B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: W-1

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-7	10YR 7/2	100					LS	Alluvium in flow channel
7-18	10YR 5/3	100					LS	
18-22	10YR 6/3	100					LS	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

alluvium within floodplain between ephemeral drainages.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ✓ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ✓ Water Marks (B1) (**Riverine**)
- ✓ Sediment Deposits (B2) (**Riverine**)
- ✓ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes ✓ No _____

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

Floodplain watercourse

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Rabbitbrush City/County: Kern Sampling Date: 11/30/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: W-2

Investigator(s): TH & RH Section, Township, Range: S10; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan / floodplain Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: see Table Long: see Table Datum: NAVD88

Soil Map Unit Name: Cajon loamy sand NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes ✓	No _____	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: 3x3')			
1. Ambrosia dumosa	5	Y	UPL
2. Larrea tridentate	20	Y	UPL
3.			
4.			
5.			
	25 = Total Cover		
Herb Stratum (Plot size: 3x3')			
1. Bromus carinatus	5	Y	UPL
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	5 = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 70 % Cover of Biotic Crust 0

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: 3 (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: W-2

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-7	10YR 7/2	100					LS	Alluvium in flow channel
7-18	10YR 5/3	100					LS	
18-22	10YR 6/3	100					LS	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

alluvium within floodplain between ephemeral drainages.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ✓ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ✓ Water Marks (B1) (**Riverine**)
- ✓ Sediment Deposits (B2) (**Riverine**)
- ✓ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes ✓ No _____

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

Floodplain watercourse

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Rabbitbrush City/County: Kern Sampling Date: 11/30/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: W-3

Investigator(s): TH & RH Section, Township, Range: S10; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan / floodplain Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: see Table Long: see Table Datum: NAVD88

Soil Map Unit Name: Cajon loamy sand NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes ✓	No _____	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: 3x3')			
1. Ambrosia dumosa	5	Y	UPL
2. Larrea tridentate	20	Y	UPL
3.			
4.			
5.			
	25 = Total Cover		
Herb Stratum (Plot size: 3x3')			
1. Bromus carinatus	5	Y	UPL
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	5 = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 70 % Cover of Biotic Crust 0

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: 3 (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species	x 1 =
FACW species	x 2 =
FAC species	x 3 =
FACU species	x 4 =
UPL species	x 5 =
Column Totals: (A)	(B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: W-3

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-7	10YR 7/2	100					LS	Alluvium in flow channel
7-18	10YR 5/3	100					LS	
18-22	10YR 6/3	100					LS	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

alluvium within floodplain between ephemeral drainages.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ✓ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ✓ Water Marks (B1) (**Riverine**)
- ✓ Sediment Deposits (B2) (**Riverine**)
- ✓ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes ✓ No _____

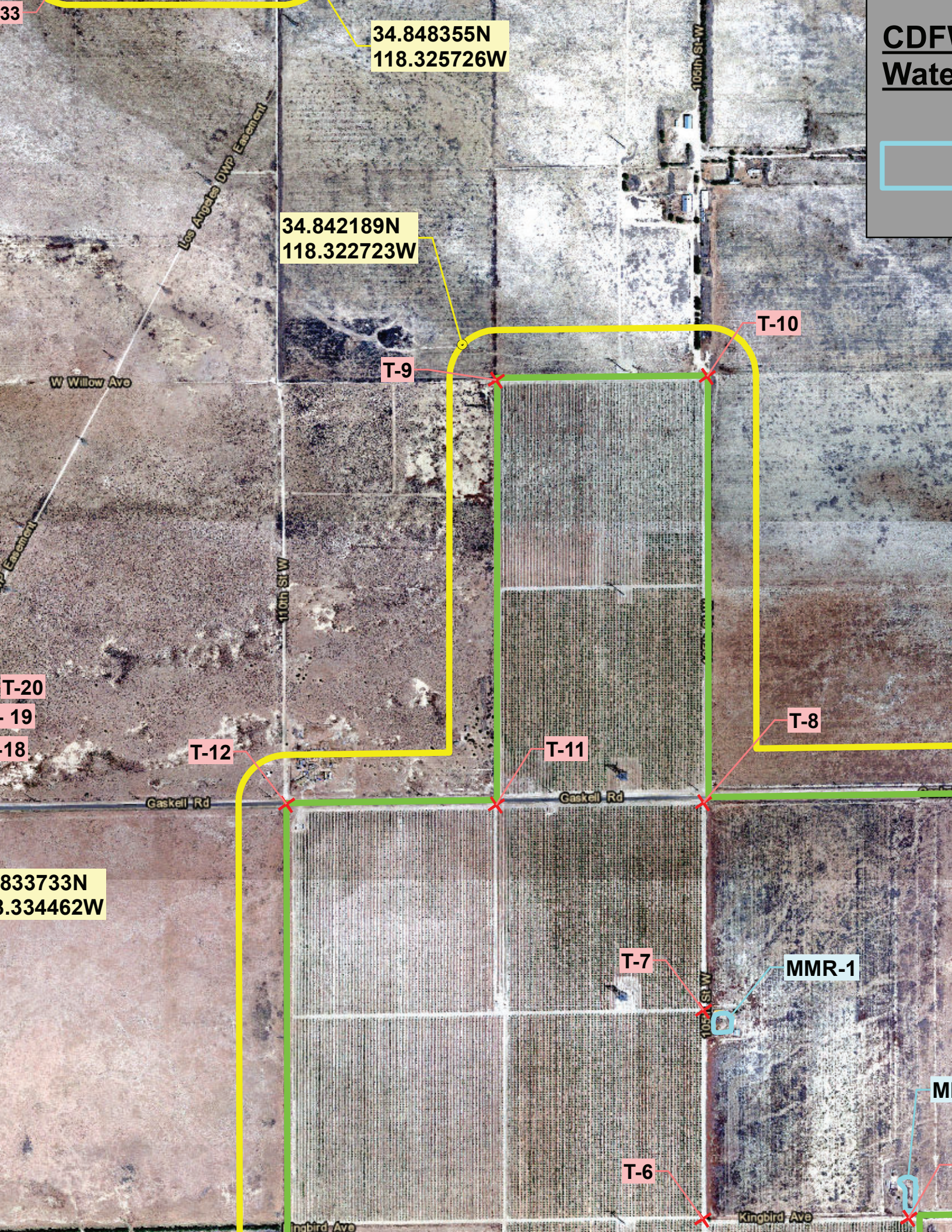
Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

Floodplain watercourse

TUMBLEWEED STUDY AREA DATA


33
34.848355N
118.325726W
105th St W
CDFW
Wate
Los Angeles DWP Easement
34.842189N
118.322723W
T-10
T-9
W Willow Ave
110th St W
T-20
- 19
-18
T-8
T-12
T-11
Gaskell Rd
Gaskell Rd
833733N
3.334462W
T-7
MMR-1
105th St W
T-6
Kingbird Ave

TUMBLEWEED STUDY AREA

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Tumbleweed City/County: Kern Sampling Date: 11/2/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: T1

Investigator(s): TH & RH Section, Township, Range: S36; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.820075N Long: 118.308698W Datum: NAVD88

Soil Map Unit Name: Rosamond fine sandy loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	_____ = Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	_____ = Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	_____ = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	_____ = Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: T1

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0 -20	10YR 4/3	100					L	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Tumbleweed City/County: Kern Sampling Date: 11/2/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: T2

Investigator(s): TH & RH Section, Township, Range: S36; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.819836N Long: 118.321817W Datum: NAVD88

Soil Map Unit Name: Rosamond fine sandy loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation ✓, Soil ✓, or Hydrology ✓ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

SD: agriculture

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	= Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	= Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species	x 1 =
FACW species	x 2 =
FAC species	x 3 =
FACU species	x 4 =
UPL species	x 5 =
Column Totals: (A)	(B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: T2

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-22	10YR 4/3	100					L	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Tumbleweed City/County: Kern Sampling Date: 11/2/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: T3

Investigator(s): TH & RH Section, Township, Range: S35; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.819734N Long: 118.326340W Datum: NAVD88

Soil Map Unit Name: Rosamond fine sandy loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation ✓, Soil ✓, or Hydrology ✓ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

SD: agriculture

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	_____ = Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	_____ = Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	_____ = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	_____ = Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: T3

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-22	10YR 4/3	100					L	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Tumbleweed City/County: Kern Sampling Date: 11/2/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: T4

Investigator(s): TH & RH Section, Township, Range: S36; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.827248N Long: 118.310932W Datum: NAVD88

Soil Map Unit Name: Rosamond fine sandy loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation ✓, Soil ✓, or Hydrology ✓ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

SD: agriculture

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	= Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	= Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species	x 1 =
FACW species	x 2 =
FAC species	x 3 =
FACU species	x 4 =
UPL species	x 5 =
Column Totals: (A)	(B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: T4

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-23	10YR 4/3	100					L	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Tumbleweed City/County: Kern Sampling Date: 11/2/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: T5

Investigator(s): TH & RH Section, Township, Range: S36; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.827178N Long: 118.313342W Datum: NAVD88

Soil Map Unit Name: Rosamond fine sandy loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation ✓, Soil ✓, or Hydrology ✓ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

SD: agriculture

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	= Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	= Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species	x 1 =
FACW species	x 2 =
FAC species	x 3 =
FACU species	x 4 =
UPL species	x 5 =
Column Totals: (A)	(B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: T5

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-22	10YR 4/3	100					FSL	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Tumbleweed City/County: Kern Sampling Date: 11/2/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: T6

Investigator(s): TH & RH Section, Township, Range: S36; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.827154N Long: 118.317648W Datum: NAVD88

Soil Map Unit Name: Rosamond fine sandy loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation ✓, Soil ✓, or Hydrology ✓ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

SD: agriculture

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	= Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	= Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species	x 1 =
FACW species	x 2 =
FAC species	x 3 =
FACU species	x 4 =
UPL species	x 5 =
Column Totals: (A)	(B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: T6

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-20	10YR 4/3	100					L	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Tumbleweed City/County: Kern Sampling Date: 11/2/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: T7

Investigator(s): TH & RH Section, Township, Range: S36; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.830743N Long: 118.317646W Datum: NAVD88

Soil Map Unit Name: Sunrise loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation ✓, Soil ✓, or Hydrology ✓ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

SD: agriculture

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	_____ = Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	_____ = Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	_____ = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	_____ = Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: T7

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-6	10YR 5/4	100					L	
6-22	10YR 6/3	100					L	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Tumbleweed City/County: Kern Sampling Date: 11/2/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: T8

Investigator(s): TH & RH Section, Township, Range: S36; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.834320N Long: 118.317660W Datum: NAVD88

Soil Map Unit Name: Rosamond fine sandy loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation ✓, Soil ✓, or Hydrology ✓ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

SD: agriculture

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	_____ = Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	_____ = Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	_____ = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	_____ = Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: T8

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-20	10YR 4/3	100					SL	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Tumbleweed City/County: Kern Sampling Date: 11/2/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: T9

Investigator(s): TH & RH Section, Township, Range: S25; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.841577N Long: 118.322010W Datum: NAVD88

Soil Map Unit Name: Sunrise loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation ✓, Soil ✓, or Hydrology ✓ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

SD: agriculture

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	= Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	= Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species	x 1 =
FACW species	x 2 =
FAC species	x 3 =
FACU species	x 4 =
UPL species	x 5 =
Column Totals: (A)	(B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: T9

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-7	10YR 5/3	100					L	
7-22	10YR 6/3	100					L	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Tumbleweed City/County: Kern Sampling Date: 11/2/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: T10

Investigator(s): TH & RH Section, Township, Range: S25; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.841653N Long: 118.317610W Datum: NAVD88

Soil Map Unit Name: Sunrise loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation ✓, Soil ✓, or Hydrology ✓ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

SD: agriculture

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	= Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	= Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species	x 1 =
FACW species	x 2 =
FAC species	x 3 =
FACU species	x 4 =
UPL species	x 5 =
Column Totals: (A)	(B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: T10

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-9	10YR 5/3	100					L	
9-20	10YR 6/3	100					L	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Tumbleweed City/County: Kern Sampling Date: 11/2/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: T11

Investigator(s): TH & RH Section, Township, Range: S36; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.834270N Long: 118.321982W Datum: NAVD88

Soil Map Unit Name: Rosamond fine sandy loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation ✓, Soil ✓, or Hydrology ✓ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

SD: agriculture

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	_____ = Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	_____ = Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	_____ = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	_____ = Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: T11

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-22	10YR 4/3	100					SL	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Tumbleweed City/County: Kern Sampling Date: 11/2/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: T12

Investigator(s): TH & RH Section, Township, Range: S26; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.834271N Long: 118.326366W Datum: NAVD88

Soil Map Unit Name: Rosamond fine sandy loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	_____ = Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	_____ = Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	_____ = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	_____ = Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: T12

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-20	10YR 4/3	100					L	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Tumbleweed City/County: Kern Sampling Date: 11/2/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: T13

Investigator(s): TH & RH Section, Township, Range: S26; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.834168N Long: 118.335206W Datum: NAVD88

Soil Map Unit Name: Sunrise sandy loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	_____ = Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	_____ = Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	_____ = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	_____ = Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: T13

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-8	10YR 5/3	100					SL	
8-20	10YR 6/3	100					SL	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Tumbleweed City/County: Kern Sampling Date: 11/2/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: T14

Investigator(s): TH & RH Section, Township, Range: S26; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.834126N Long: 118.336238W Datum: NAVD88

Soil Map Unit Name: Sunrise sandy loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	_____ = Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	_____ = Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	_____ = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	_____ = Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: T14

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-6	10YR 5/3	100					SL	
6-22	10YR 6/3	100					SL	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Tumbleweed City/County: Kern Sampling Date: 11/2/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: T15

Investigator(s): TH & RH Section, Township, Range: S26; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.834108N Long: 118.337345W Datum: NAVD88

Soil Map Unit Name: Sunrise sandy loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	_____ = Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	_____ = Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	_____ = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	_____ = Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: T15

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-20	10YR 6/3	100					SL	Alluvium in flow channel

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Tumbleweed City/County: Kern Sampling Date: 11/2/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: T16

Investigator(s): TH & RH Section, Township, Range: S26; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.834321N Long: 118.337050W Datum: NAVD88

Soil Map Unit Name: Sunrise sandy loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

Alluvium in channel.

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	= Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	= Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: T16

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-22	10YR 5/3	100					SL	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Tumbleweed City/County: Kern Sampling Date: 11/2/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: T17

Investigator(s): TH & RH Section, Township, Range: S26; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.834356N Long: 118.335630W Datum: NAVD88

Soil Map Unit Name: Sunrise sandy loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	_____ = Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	_____ = Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	_____ = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	_____ = Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: T17

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-5	10YR 4/3	100					SL	
5-22	10YR 4/3	100					SL	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Tumbleweed City/County: Kern Sampling Date: 11/2/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: T18

Investigator(s): TH & RH Section, Township, Range: S26; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.834882N Long: 118.335332W Datum: NAVD88

Soil Map Unit Name: Rosamond loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	_____ = Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	_____ = Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	_____ = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	_____ = Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: T18

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-20	10YR 4/3	100					L	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Tumbleweed City/County: Kern Sampling Date: 11/2/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: T19

Investigator(s): TH & RH Section, Township, Range: S26; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.835164N Long: 118.335289W Datum: NAVD88

Soil Map Unit Name: Rosamond loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	_____ = Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	_____ = Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	_____ = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	_____ = Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: T19

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-21	10YR 4/3	100					L	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Tumbleweed City/County: Kern Sampling Date: 11/2/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: T20

Investigator(s): TH & RH Section, Township, Range: S26; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.835295N Long: 118.335523W Datum: NAVD88

Soil Map Unit Name: Rosamond loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	= Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	= Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: T20

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-20	10YR 4/3	100					L	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

alluvium within ephemeral drainage.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Tumbleweed City/County: Kern Sampling Date: 11/2/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: T21

Investigator(s): TH & RH Section, Township, Range: S26; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.835233N Long: 118.335794W Datum: NAVD88

Soil Map Unit Name: Rosamond loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	_____ = Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	_____ = Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	_____ = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	_____ = Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: T21

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-20	10YR 4/3	100					L	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Tumbleweed City/County: Kern Sampling Date: 11/2/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: T22

Investigator(s): TH & RH Section, Township, Range: S26; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.840421N Long: 118.336277W Datum: NAVD88

Soil Map Unit Name: Sunrise sandy loam, shallow NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	_____ = Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	_____ = Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	_____ = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	_____ = Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: T22

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-7	10YR 5/3	100					SL	
7-20	10YR 6/3						SL	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Tumbleweed City/County: Kern Sampling Date: 11/2/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: T23

Investigator(s): TH & RH Section, Township, Range: S26; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.841400N Long: 118.337396W Datum: NAVD88

Soil Map Unit Name: Cajon loamy sand, loamy substratum, 0 to 2 percent slopes NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	_____ = Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	_____ = Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	_____ = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	_____ = Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: T23

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-12	10YR 5/3	100					SL	
12-22	10YR 6/3	100					L	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Tumbleweed City/County: Kern Sampling Date: 11/2/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: T24

Investigator(s): TH & RH Section, Township, Range: S26; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.841433N Long: 118.335196W Datum: NAVD88

Soil Map Unit Name: Cajon loamy sand, loamy substratum, 0 to 2 percent slopes NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	_____ = Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	_____ = Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	_____ = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	_____ = Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: T24

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-14	10YR 5/3	100					SL	
14-20	10YR 4/3	100					L	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Tumbleweed City/County: Kern Sampling Date: 11/2/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: T25

Investigator(s): TH & RH Section, Township, Range: S26; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.840211N Long: 118.335201W Datum: NAVD88

Soil Map Unit Name: Sunrise sandy loam, shallow NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	= Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	= Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: T25

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-6	10YR 5/3	100					SL	
6-22	10YR 6/3	100					SL	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Tumbleweed City/County: Kern Sampling Date: 11/2/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: T26

Investigator(s): TH & RH Section, Township, Range: S26; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.838495N Long: 118.335195W Datum: NAVD88

Soil Map Unit Name: Sunrise sandy loam, shallow NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	_____ = Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	_____ = Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	_____ = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	_____ = Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: T26

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-7	10YR 5/3	100					SL	
7-22	10YR 6/3	100					SL	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Tumbleweed City/County: Kern Sampling Date: 11/2/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: T27

Investigator(s): TH & RH Section, Township, Range: S26; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.837211N Long: 118.335189W Datum: NAVD88

Soil Map Unit Name: Sunrise sandy loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	_____ = Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	_____ = Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	_____ = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	_____ = Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: T27

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-7	10YR 5/3	100					SL	
7-20	10 YR 6/3	100					SL	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Tumbleweed City/County: Kern Sampling Date: 11/2/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: T28

Investigator(s): TH & RH Section, Township, Range: S26; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.835849N Long: 118.335195W Datum: NAVD88

Soil Map Unit Name: Sunrise sandy loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	_____ = Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	_____ = Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	_____ = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	_____ = Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: T28

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-8	10YR 5/3	100					SL	
8-20	10YR 6/3	100					SL	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes ___ **No** ✓

Remarks:

alluvium within ephemeral drainage.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ✓ Water Marks (B1) (**Riverine**)
- ✓ Sediment Deposits (B2) (**Riverine**)
- ✓ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes ___ No ✓ Depth (inches): _____

Water Table Present? Yes ___ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes ___ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes ✓ **No** ___

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Tumbleweed City/County: Kern Sampling Date: 11/2/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: T29

Investigator(s): TH & RH Section, Township, Range: S25; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.834597N Long: 118.309794W Datum: NAVD88

Soil Map Unit Name: Rosamond fine sandy loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	= Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	= Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species	x 1 =
FACW species	x 2 =
FAC species	x 3 =
FACU species	x 4 =
UPL species	x 5 =
Column Totals: (A)	(B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: T29

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-22	10YR 4/3	100					FS	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

alluvium within ephemeral drainage.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Tumbleweed City/County: Kern Sampling Date: 11/2/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: T30

Investigator(s): TH & RH Section, Township, Range: S24; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.851005N Long: 118.324867W Datum: NAVD88

Soil Map Unit Name: Sunrise sandy loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	_____ = Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	_____ = Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	_____ = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	_____ = Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: T30

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-6	10YR 5/3	100					SL	
6-20	10YR 6/3	100					SL	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Tumbleweed City/County: Kern Sampling Date: 11/2/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: T31

Investigator(s): TH & RH Section, Township, Range: S23; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.850546N Long: 118.326476W Datum: NAVD88

Soil Map Unit Name: Sunrise sandy loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	_____ = Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	_____ = Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	_____ = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	_____ = Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: T31

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-7	10YR 5/3	100					SL	
7-20	10YR 6/3	100					L	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

alluvium within ephemeral drainage.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Tumbleweed City/County: Kern Sampling Date: 11/2/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: T32

Investigator(s): TH & RH Section, Township, Range: S23; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.851621N Long: 118.326635W Datum: NAVD88

Soil Map Unit Name: Rosamond fine sandy loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	_____ = Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	_____ = Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	_____ = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	_____ = Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: T32

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-22	10YR 4/3	100					FS	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Tumbleweed City/County: Kern Sampling Date: 11/2/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: T33

Investigator(s): TH & RH Section, Township, Range: S23; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: 34.848925N Long: 118.330787W Datum: NAVD88

Soil Map Unit Name: Rosamond loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	_____ = Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	_____ = Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	_____ = Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	_____ = Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: T33

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-22	10YR 4/3	100					FS	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Tumbleweed City/County: Kern Sampling Date: 11/30/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: MMR-1

Investigator(s): TH & RH Section, Township, Range: S36; T9N; R14W

Landform (hillslope, terrace, etc.): alluvial fan-Irrigation Reservoir Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: see Table Long: see Table Datum: NAVD88

Soil Map Unit Name: Sunrise loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation ✓, Soil ✓, or Hydrology ✓ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

Excavated irrigation reservoir.

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	= Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	= Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: MMR-1

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-22	10YR6/3	100					CL	Excavated reservoir

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

alluvium within ephemeral drainage.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

Dry excavated reservoir. Pumps removed.

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Tumbleweed City/County: Kern Sampling Date: 11/30/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: MMR-2

Investigator(s): TH & RH Section, Township, Range: S36; T9N; R14W

Landform (hillslope, terrace, etc.): Alluvial fan;Irrigation reservoir Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: see Table Long: see Table Datum: NAVD88

Soil Map Unit Name: Rosamond fine sandy loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation ✓, Soil ✓, or Hydrology ✓ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

Excavated irrigation reservoir.

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	= Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	= Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: MMR-2

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-22	10YR 4/3	100					scl	excavated irrigation reservoir

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

Dry excavated reservoir. Pumps removed.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

Remarks:

Excavated irrigation reservoir. Pumps removed.

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: Tumbleweed City/County: Kern Sampling Date: 11/30/2017

Applicant/Owner: First Solar, LLC. State: CA Sampling Point: MMR-3

Investigator(s): TH & RH Section, Township, Range: S36; T9N; R14W

Landform (hillslope, terrace, etc.): Alluvial fan;Irrigation reservoir Local relief (concave, convex, none): concave, Slope (%): < 2

Subregion (LRR): LRR D Lat: see Table Long: see Table Datum: NAVD88

Soil Map Unit Name: Rosamond fine sandy loam NWI classification: None

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ✓ No _____ (If no, explain in Remarks.)

Are Vegetation ✓, Soil ✓, or Hydrology ✓ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No ✓	**Is the Sampled Area within a Wetland?** Yes _____ No ✓
Hydric Soil Present?	Yes _____	No ✓	
Wetland Hydrology Present?	Yes _____	No ✓	

Remarks:

Excavated irrigation reservoir.

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: None)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	= Total Cover		
Sapling/Shrub Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
	= Total Cover		
Herb Stratum (Plot size: None)			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
	= Total Cover		
Woody Vine Stratum (Plot size: None)			
1.			
2.			
	= Total Cover		

% Bare Ground in Herb Stratum 100 % Cover of Biotic Crust _____

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC: _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = _____
FACW species _____	x 2 = _____
FAC species _____	x 3 = _____
FACU species _____	x 4 = _____
UPL species _____	x 5 = _____
Column Totals: _____ (A)	_____ (B)

Prevalence Index = B/A = _____

Hydrophytic Vegetation Indicators:

___ Dominance Test is >50%

___ Prevalence Index is ≤3.0[1]

___ Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No ✓

Remarks:

SOIL

Sampling Point: MMR-3

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-22	10YR 4/3	100					scl	excavated irrigation reservoir

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR C**)
- ___ 1 cm Muck (A9) (**LRR D**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ Vernal Pools (F9)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR C**)
- ___ 2 cm Muck (A10) (**LRR B**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ No ✓

Remarks:

Dry excavated reservoir. Pumps removed.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1) (**Nonriverine**)
- ___ Sediment Deposits (B2) (**Nonriverine**)
- ___ Drift Deposits (B3) (**Nonriverine**)
- ___ Surface Soil Cracks (B6)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Biotic Crust (B12)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Oxidized Rhizospheres along Living Roots (C3)
- ___ Presence of Reduced Iron (C4)
- ___ Recent Iron Reduction in Tilled Soils (C6)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (2 or more required)

- ___ Water Marks (B1) (**Riverine**)
- ___ Sediment Deposits (B2) (**Riverine**)
- ___ Drift Deposits (B3) (**Riverine**)
- ___ Drainage Patterns (B10)
- ___ Dry-Season Water Table (C2)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Shallow Aquitard (D3)
- ___ FAC-Neutral Test (D5)

Field Observations:

Surface Water Present? Yes _____ No ✓ Depth (inches): _____

Water Table Present? Yes _____ No ✓ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No ✓ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No ✓

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

None

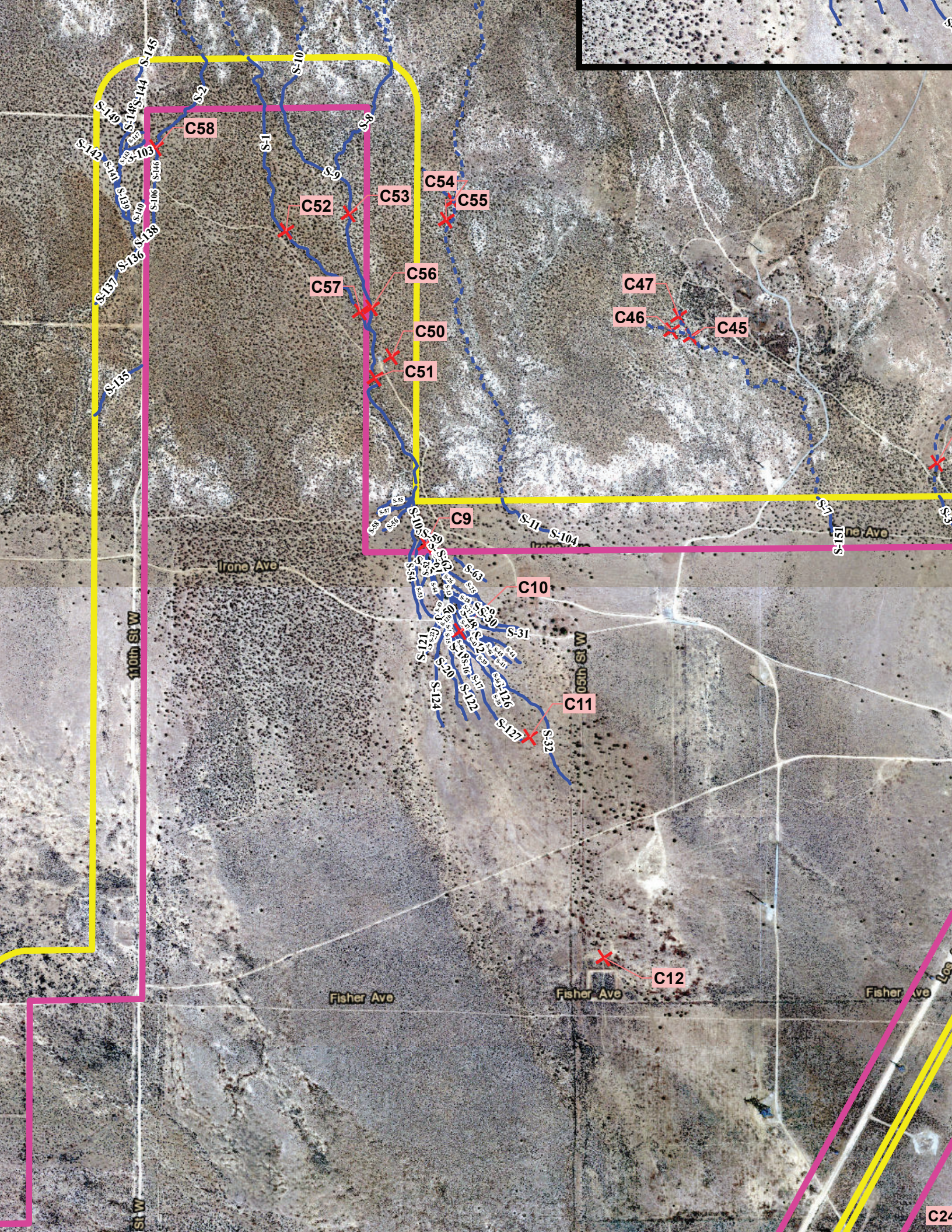
Remarks:

Excavated irrigation reservoir. Pumps removed.

APPENDIX E3. DATA SHEETS

Identification of Potential Other Waters: Arid West Ephemeral and Intermittent Stream OHWM Datasheets Representative of Stream Sample Sites with an OHWM

CHAPARRAL STUDY AREA DATA


C58
C52
C53
C54
C55
C56
C57
C50
C51
C47
C46
C45
C9
C10
C11
C12
S-145
S-144
S-149
S-148
S-142
S-141
S-139
S-140
S-138
S-136
S-137
S-135
S-2
S-1
S-10
S-8
S-9
S-106
S-146
S-147
103
S-11
S-104
S-7
S-151
S-3
S-57
S-56
S-58
S-55
S-59
S-62
S-54
S-53
S-63
S-64
S-61
S-60
S-30
S-31
S-121
S-18
S-16
S-17
S-20
S-124
S-122
S-126
S-127
S-32
Irone Ave
110th St W
105th St W
Fisher Ave
Fisher Ave
Fisher Ave

Project: AVEP
Project Number: None
Stream: S-105; **Sample Point:** C9
Investigator(s): TH & RH

Date: 1/14/2018 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

OHWM Found. Width 1.2'

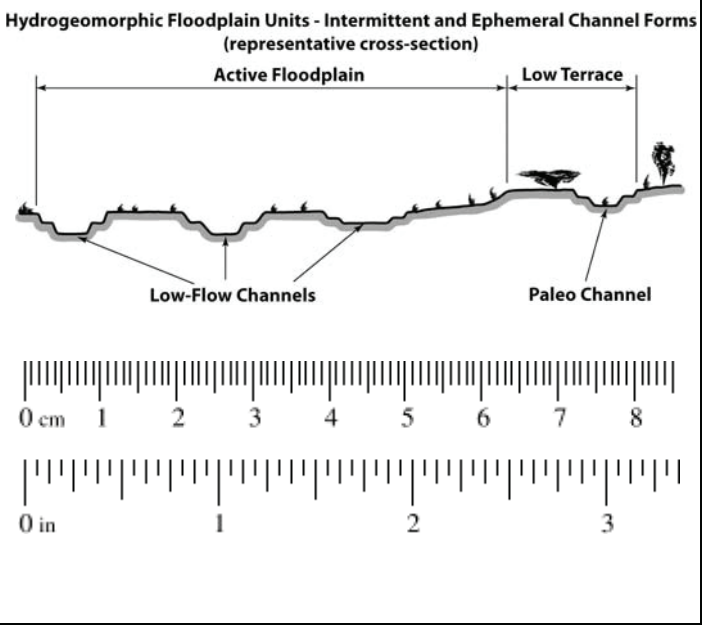
Brief site description:
Chaparral Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ■ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: FS

Total veg cover: 0 % Tree: ____ % Shrub: ____ % Herb: ____ %

Community successional stage:

- ■ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Walk away from the low-flow channel along cross-section. Record characteristics of the low-flow/active floodplain boundary.**

Characteristics used to delineate the low-flow/active floodplain boundary:

- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ■ Presence of bed and bank
  - ■ Drift and/or debris
  - ☐ Other: _____
  - ☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: FS

Total veg cover: 0 % Tree: ____ % Shrub: ____ % Herb: ____ %

Community successional stage:

- ■ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

☐ Change in average sediment texture
☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other
■ Presence of bed and bank
■ Drift and/or debris
■ Other: Bank Scour
☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

Y ☐ N ☐ Change in average sediment texture
Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
Y ☐ N ☐ Change in overall vegetation maturity
Y ☐ N ☐ Change in dominant species present
Y ☐ N ☐ Other:
Y ☐ N ■ Presence of bed and bank
Y ☐ N ■ Drift and/or debris
Y ☐ N ☐ Other: _____
Y ☐ N ☐ Other: _____

☐ **If the characteristics used to delineate the active floodplain/low terrace boundary were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____
☐ _____
☐ _____
☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

☐ Mapping on aerial photograph ☐ GPS
■ Digitized on computer ☐ Other: _____

Project: AVEP
Project Number: None
Stream: S-13; **Sample Point:** C10
Investigator(s): TH & RH

Date:1/14/2018 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

OHWM Found. Width 2.1'

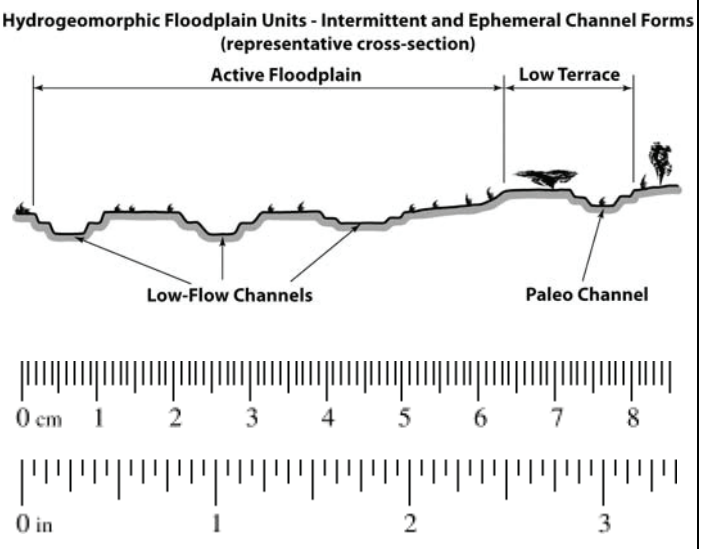
Brief site description:
Chaparral Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ■ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
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2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: FS

Total veg cover: 0 % Tree: ____ % Shrub: ____ % Herb: ____ %

Community successional stage:

- ■ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other:

- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Walk away from the low-flow channel along cross-section. Record characteristics of the low-flow/active floodplain boundary.**

Characteristics used to delineate the low-flow/active floodplain boundary:

- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ■ Presence of bed and bank
  - ■ Drift and/or debris
  - ☐ Other: _____
  - ☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: FS

Total veg cover: 0 % Tree: ____ % Shrub: ____ % Herb: ____ %

Community successional stage:

- ■ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other:

- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

☐ Change in average sediment texture
☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other
■ Presence of bed and bank
■ Drift and/or debris
■ Other: Bank Scour
☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

Y ☐ N ☐ Change in average sediment texture
Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
Y ☐ N ☐ Change in overall vegetation maturity
Y ☐ N ☐ Change in dominant species present
Y ☐ N ☐ Other:
Y ☐ N ■ Presence of bed and bank
Y ☐ N ■ Drift and/or debris
Y ☐ N ☐ Other: _____
Y ☐ N ☐ Other: _____

☐ **If the characteristics used to delineate the active floodplain/low terrace boundary were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other:
☐ _____
☐ _____
☐ _____
☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

☐ Mapping on aerial photograph ☐ GPS
■ Digitized on computer ☐ Other: _____

Project: AVEP
Project Number: None
Stream: S-2; **Sample Point:** C13
Investigator(s): TH & RH

Date:1/14/2018 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

OHWM Found. Width 2.4'

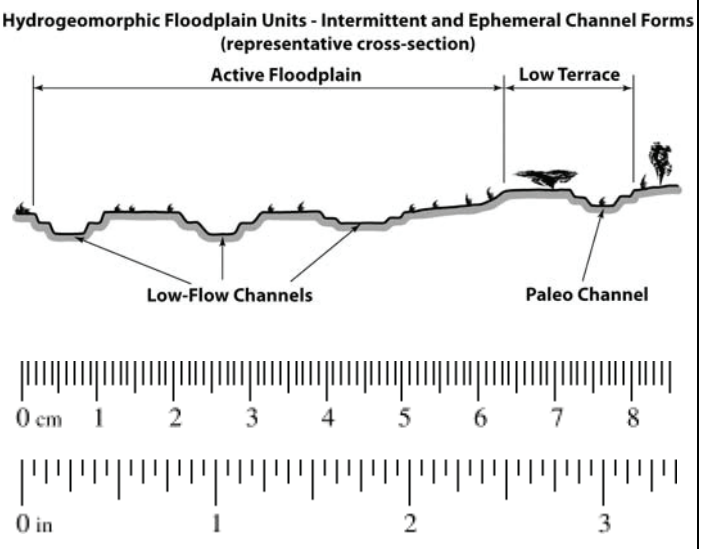
Brief site description:
Chaparral Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ■ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: FS

Total veg cover: 0 % Tree: ____ % Shrub: ____ % Herb: ____ %

Community successional stage:

- ■ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other:

- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Walk away from the low-flow channel along cross-section. Record characteristics of the low-flow/active floodplain boundary.**

Characteristics used to delineate the low-flow/active floodplain boundary:

- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ■ Presence of bed and bank
  - ■ Drift and/or debris
  - ☐ Other: _____
  - ☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: FS

Total veg cover: 0 % Tree: ____ % Shrub: ____ % Herb: ____ %

Community successional stage:

- ■ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other:

- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

☐ Change in average sediment texture
☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other
■ Presence of bed and bank
■ Drift and/or debris
■ Other: Bank Scour
☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

Y ☐ N ☐ Change in average sediment texture
Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
Y ☐ N ☐ Change in overall vegetation maturity
Y ☐ N ☐ Change in dominant species present
Y ☐ N ☐ Other:
Y ☐ N ■ Presence of bed and bank
Y ☐ N ■ Drift and/or debris
Y ☐ N ☐ Other: _____
Y ☐ N ☐ Other: _____

☐ **If the characteristics used to delineate the active floodplain/low terrace boundary were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other:
☐ _____
☐ _____
☐ _____
☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

☐ Mapping on aerial photograph ☐ GPS
■ Digitized on computer ☐ Other: _____

Project: AVEP
Project Number: None
Stream: S-3; **Sample Point:** C43
Investigator(s): TH & RH

Date:1/16/2018 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:

OHWM Found. Width 1.8'

Brief site description:

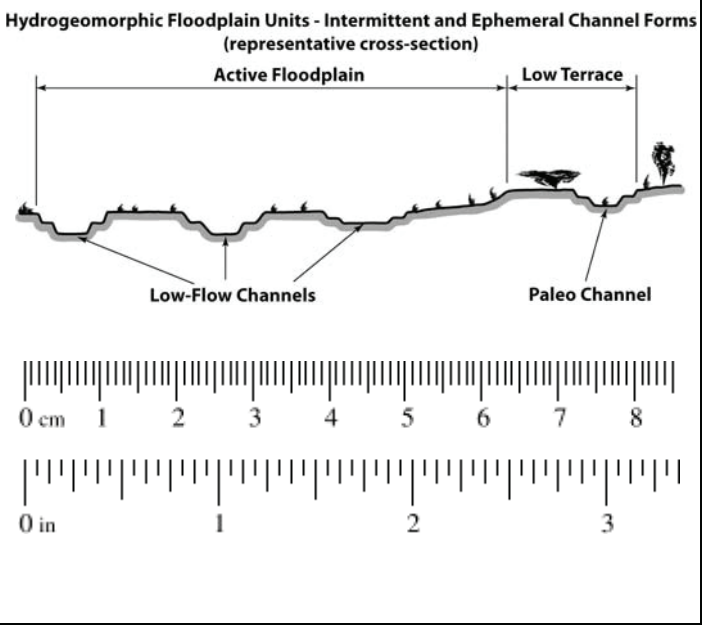
Chaparral Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ■ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: FS

Total veg cover: 0 % Tree: ____ % Shrub: ____ % Herb: ____ %

Community successional stage:

- ■ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other:

- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Walk away from the low-flow channel along cross-section. Record characteristics of the low-flow/active floodplain boundary.**

Characteristics used to delineate the low-flow/active floodplain boundary:

- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ■ Presence of bed and bank
  - ■ Drift and/or debris
  - ☐ Other: _____
  - ☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: FS

Total veg cover: 0 % Tree: ____ % Shrub: ____ % Herb: ____ %

Community successional stage:

- ■ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other:

- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

☐ Change in average sediment texture
☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other
■ Presence of bed and bank
■ Drift and/or debris
■ Other: Bank Scour
☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

Y ☐ N ☐ Change in average sediment texture
Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
Y ☐ N ☐ Change in overall vegetation maturity
Y ☐ N ☐ Change in dominant species present
Y ☐ N ☐ Other:
Y ☐ N ■ Presence of bed and bank
Y ☐ N ■ Drift and/or debris
Y ☐ N ☐ Other: _____
Y ☐ N ☐ Other: _____

☐ **If the characteristics used to delineate the active floodplain/low terrace boundary were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other:
☐ _____
☐ _____
☐ _____
☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

☐ Mapping on aerial photograph ☐ GPS
■ Digitized on computer ☐ Other: _____

Project: AVEP
Project Number: None
Stream: S-3; **Sample Point:** C44
Investigator(s): TH & RH

Date:1/16/2018 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:

OHWM Found. Width 1.8'

Brief site description:

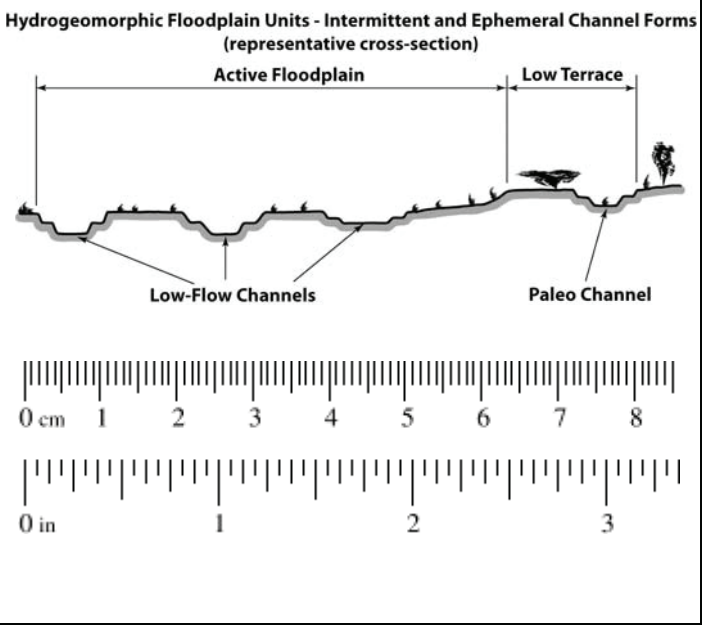
Chaparral Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ■ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
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2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: FS

Total veg cover: 0 % Tree: ____ % Shrub: ____ % Herb: ____ %

Community successional stage:

- ■ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Walk away from the low-flow channel along cross-section. Record characteristics of the low-flow/active floodplain boundary.**

Characteristics used to delineate the low-flow/active floodplain boundary:

- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ■ Presence of bed and bank
  - ■ Drift and/or debris
  - ☐ Other: _____
  - ☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: FS

Total veg cover: 70 % Tree: ____ % Shrub: ____ % Herb: 70 %

Community successional stage:

- ☐ NA
- ■ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: Bromus carinatus

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

☐ Change in average sediment texture
☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other
■ Presence of bed and bank
■ Drift and/or debris
■ Other: Bank Scour
☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

Y ☐ N ☐ Change in average sediment texture
Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
Y ☐ N ☐ Change in overall vegetation maturity
Y ☐ N ☐ Change in dominant species present
Y ☐ N ☐ Other:
Y ☐ N ■ Presence of bed and bank
Y ☐ N ■ Drift and/or debris
Y ☐ N ☐ Other: _____
Y ☐ N ☐ Other: _____

☐ **If the characteristics used to delineate the active floodplain/low terrace boundary were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____
☐ _____
☐ _____
☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

☐ Mapping on aerial photograph ☐ GPS
■ Digitized on computer ☐ Other: _____

Project: AVEP
Project Number: None
Stream: S-7; **Sample Point:** C45
Investigator(s): TH & RH

Date:1/16/2018 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

OHWM Found. Width 2.0'

Brief site description:
Chaparral Study Area (see map)

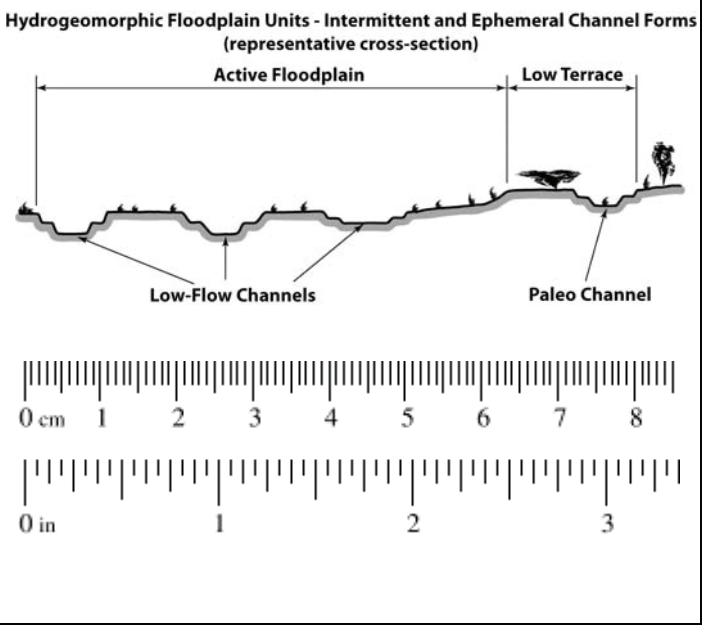
Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ■ Global positioning system (GPS)
- ■ Other studies: WETS Analysis

- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
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		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: FS

Total veg cover: 0 % Tree: ____ % Shrub: ____ % Herb: ____ %

Community successional stage:

- ■ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Walk away from the low-flow channel along cross-section. Record characteristics of the low-flow/active floodplain boundary.**

Characteristics used to delineate the low-flow/active floodplain boundary:

- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ■ Presence of bed and bank
  - ■ Drift and/or debris
  - ☐ Other: _____
  - ☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: FS

Total veg cover: 2 % Tree: ____ % Shrub: ____ % Herb: 2 %

Community successional stage:

- ☐ NA
- ■ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: Bromus carinatus

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

☐ Change in average sediment texture
☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other
■ Presence of bed and bank
■ Drift and/or debris
■ Other: Bank Scour
☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

Y ☐ N ☐ Change in average sediment texture
Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
Y ☐ N ☐ Change in overall vegetation maturity
Y ☐ N ☐ Change in dominant species present
Y ☐ N ☐ Other:
Y ☐ N ■ Presence of bed and bank
Y ☐ N ■ Drift and/or debris
Y ☐ N ☐ Other: _____
Y ☐ N ☐ Other: _____

☐ **If the characteristics used to delineate the active floodplain/low terrace boundary were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other:
☐ _____
☐ _____
☐ _____
☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

☐ Mapping on aerial photograph ☐ GPS
■ Digitized on computer ☐ Other: _____

Project: AVEP
Project Number: None
Stream: S-7; **Sample Point:** C46
Investigator(s): TH & RH

Date:1/16/2018 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:

OHWM Found. Width 1.9'

Brief site description:

Chaparral Study Area (see map)

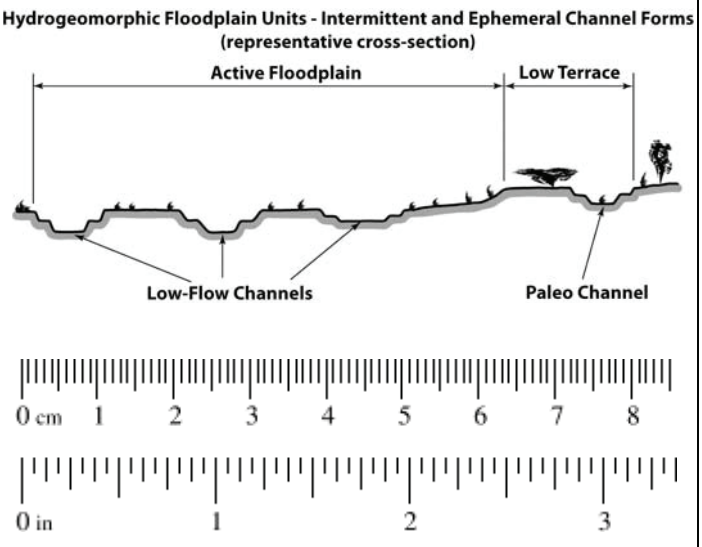
Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
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- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ■ Global positioning system (GPS)
- ■ Other studies: WETS Analysis

- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: FS

Total veg cover: 0 % Tree: ____ % Shrub: ____ % Herb: ____ %

Community successional stage:

- ■ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Walk away from the low-flow channel along cross-section. Record characteristics of the low-flow/active floodplain boundary.**

Characteristics used to delineate the low-flow/active floodplain boundary:

- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ■ Presence of bed and bank
  - ■ Drift and/or debris
  - ☐ Other: _____
  - ☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: FS

Total veg cover: >5 % Tree: ____ % Shrub: 2.5 % Herb: 2.5 %

Community successional stage:

- ☐ NA
- ■ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: Bromus carinatus and Festuca octoflora

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

☐ Change in average sediment texture
☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other
■ Presence of bed and bank
■ Drift and/or debris
■ Other: Bank Scour
☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

Y ☐ N ☐ Change in average sediment texture
Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
Y ☐ N ☐ Change in overall vegetation maturity
Y ☐ N ☐ Change in dominant species present
Y ☐ N ☐ Other:
Y ☐ N ■ Presence of bed and bank
Y ☐ N ■ Drift and/or debris
Y ☐ N ☐ Other: _____
Y ☐ N ☐ Other: _____

☐ **If the characteristics used to delineate the active floodplain/low terrace boundary were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other:
☐ _____
☐ _____
☐ _____
☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

☐ Mapping on aerial photograph ☐ GPS
■ Digitized on computer ☐ Other: _____

Project: AVEP
Project Number: None
Stream: S-7; **Sample Point:** C47
Investigator(s): TH & RH

Date:1/16/2018 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:

OHWM Found. Width 2.0'

Brief site description:

Chaparral Study Area (see map)

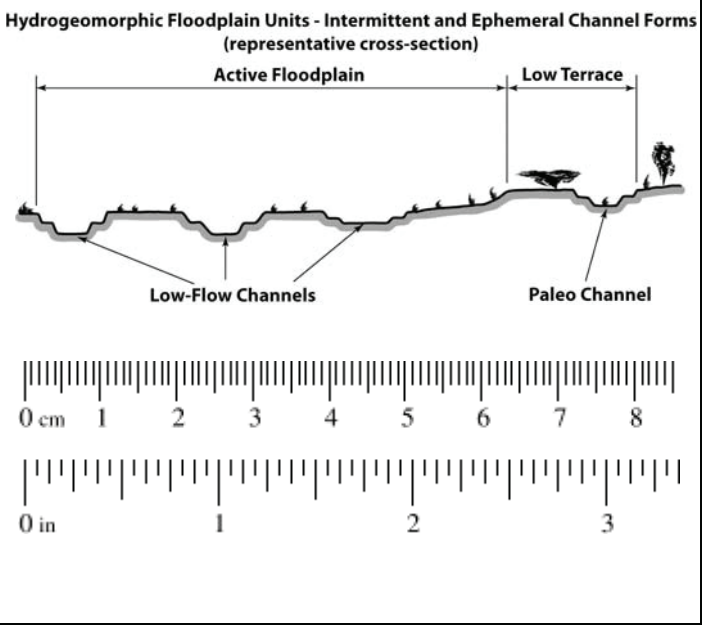
Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ■ Global positioning system (GPS)
- ■ Other studies: WETS Analysis

- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
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1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
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1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: FS

Total veg cover: 0 % Tree: ____ % Shrub: ____ % Herb: ____ %

Community successional stage:

- ■ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Walk away from the low-flow channel along cross-section. Record characteristics of the low-flow/active floodplain boundary.**

Characteristics used to delineate the low-flow/active floodplain boundary:

- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ■ Presence of bed and bank
  - ■ Drift and/or debris
  - ☐ Other: _____
  - ☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: FS

Total veg cover: >5 % Tree: ____ % Shrub: ____ % Herb: 5 %

Community successional stage:

- ☐ NA
- ■ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: Bromus carinatus

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

☐ Change in average sediment texture
☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other
■ Presence of bed and bank
■ Drift and/or debris
■ Other: Bank Scour
☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

Y ☐ N ☐ Change in average sediment texture
Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
Y ☐ N ☐ Change in overall vegetation maturity
Y ☐ N ☐ Change in dominant species present
Y ☐ N ☐ Other:
Y ☐ N ■ Presence of bed and bank
Y ☐ N ■ Drift and/or debris
Y ☐ N ☐ Other: _____
Y ☐ N ☐ Other: _____

☐ **If the characteristics used to delineate the active floodplain/low terrace boundary were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other:
☐ _____
☐ _____
☐ _____
☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

☐ Mapping on aerial photograph ☐ GPS
■ Digitized on computer ☐ Other: _____

Project: AVEP
Project Number: None
Stream: S-1; **Sample Point:** C51
Investigator(s): TH & RH

Date:1/16/2018 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

OHWM Found. Width 2.2'

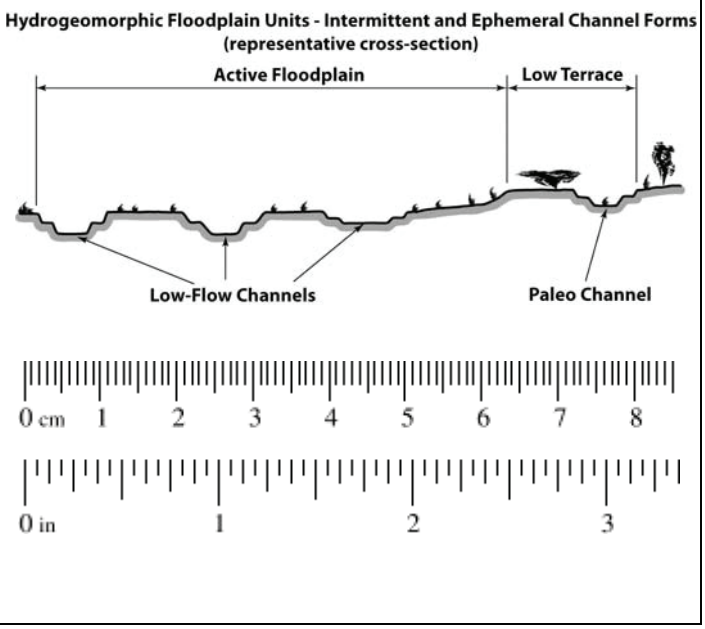
Brief site description:
Chaparral Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ■ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: FS

Total veg cover: 0 % Tree: ____ % Shrub: ____ % Herb: ____ %

Community successional stage:

- ■ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Walk away from the low-flow channel along cross-section. Record characteristics of the low-flow/active floodplain boundary.**

Characteristics used to delineate the low-flow/active floodplain boundary:

- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ■ Presence of bed and bank
  - ■ Drift and/or debris
  - ☐ Other: _____
  - ☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: FS

Total veg cover: >5 % Tree: ____ % Shrub: 2.5 % Herb: 2.5 %

Community successional stage:

- ☐ NA
- ■ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: Bromus carinatus and Ambrosia dumosa

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

☐ Change in average sediment texture
☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other
■ Presence of bed and bank
■ Drift and/or debris
■ Other: Bank Scour
☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

Y ☐ N ☐ Change in average sediment texture
Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
Y ☐ N ☐ Change in overall vegetation maturity
Y ☐ N ☐ Change in dominant species present
Y ☐ N ☐ Other:
Y ☐ N ■ Presence of bed and bank
Y ☐ N ■ Drift and/or debris
Y ☐ N ☐ Other: _____
Y ☐ N ☐ Other: _____

☐ **If the characteristics used to delineate the active floodplain/low terrace boundary were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other:
☐ _____
☐ _____
☐ _____
☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

☐ Mapping on aerial photograph ☐ GPS
■ Digitized on computer ☐ Other: _____

Project: AVEP
Project Number: None
Stream: S-1; **Sample Point:** C52
Investigator(s): TH & RH

Date:1/16/2018 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:

OHWM Found. Width 2.2'

Brief site description:

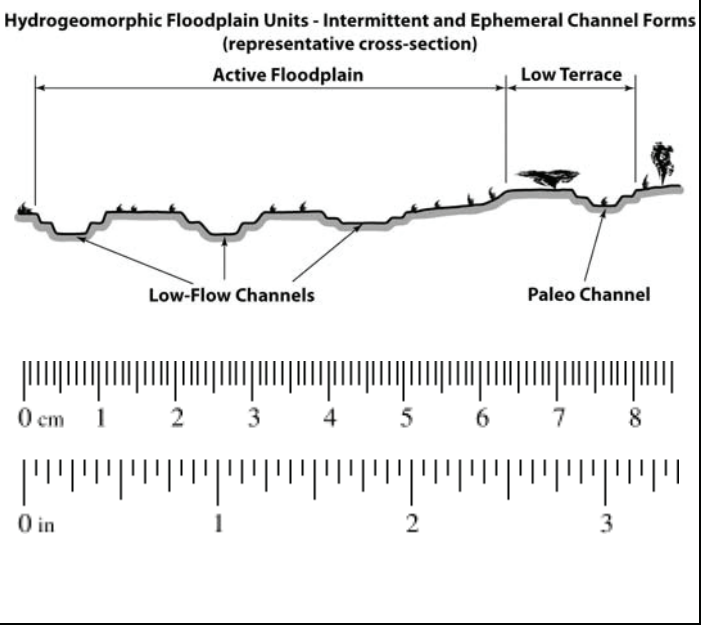
Chaparral Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ■ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: FS

Total veg cover: 0 % Tree: ____ % Shrub: ____ % Herb: ____ %

Community successional stage:

- ■ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Walk away from the low-flow channel along cross-section. Record characteristics of the low-flow/active floodplain boundary.**

Characteristics used to delineate the low-flow/active floodplain boundary:

- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ■ Presence of bed and bank
  - ■ Drift and/or debris
  - ☐ Other: _____
  - ☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: FS

Total veg cover: 15 % Tree: ____ % Shrub: 5 % Herb: 10 %

Community successional stage:

- ☐ NA
- ■ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: Bromus carinatus and Ambrosia dumosa

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

☐ Change in average sediment texture
☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other
■ Presence of bed and bank
■ Drift and/or debris
■ Other: Bank Scour
☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

Y ☐ N ☐ Change in average sediment texture
Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
Y ☐ N ☐ Change in overall vegetation maturity
Y ☐ N ☐ Change in dominant species present
Y ☐ N ☐ Other:
Y ☐ N ■ Presence of bed and bank
Y ☐ N ■ Drift and/or debris
Y ☐ N ☐ Other: _____
Y ☐ N ☐ Other: _____

☐ **If the characteristics used to delineate the active floodplain/low terrace boundary were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other:
☐ _____
☐ _____
☐ _____
☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

☐ Mapping on aerial photograph ☐ GPS
■ Digitized on computer ☐ Other: _____

Project: AVEP
Project Number: None
Stream: S-9; **Sample Point:** C53
Investigator(s): TH & RH

Date:1/16/2018 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

OHWM Found. Width 0.9'

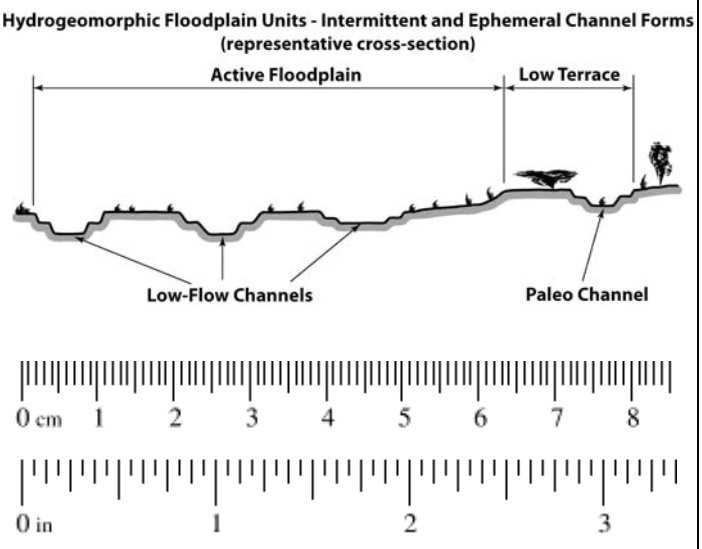
Brief site description:
Chaparral Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016
- ■ Topographic maps
  Scale: 1:24,000
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- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ■ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

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0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: FS

Total veg cover: 0 % Tree: ____ % Shrub: ____ % Herb: ____ %

Community successional stage:

- ■ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Walk away from the low-flow channel along cross-section. Record characteristics of the low-flow/active floodplain boundary.**

Characteristics used to delineate the low-flow/active floodplain boundary:

- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ■ Presence of bed and bank
  - ■ Drift and/or debris
  - ☐ Other: _____
  - ☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: FS

Total veg cover: 15 % Tree: ____ % Shrub: 5 % Herb: 10 %

Community successional stage:

- ☐ NA
- ■ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: Bromus carinatus and Ambrosia dumosa

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

☐ Change in average sediment texture
☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other
■ Presence of bed and bank
■ Drift and/or debris
■ Other: Bank Scour
☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

Y ☐ N ☐ Change in average sediment texture
Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
Y ☐ N ☐ Change in overall vegetation maturity
Y ☐ N ☐ Change in dominant species present
Y ☐ N ☐ Other:
Y ☐ N ■ Presence of bed and bank
Y ☐ N ■ Drift and/or debris
Y ☐ N ☐ Other: _____
Y ☐ N ☐ Other: _____

☐ **If the characteristics used to delineate the active floodplain/low terrace boundary were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____
☐ _____
☐ _____
☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

☐ Mapping on aerial photograph ☐ GPS
■ Digitized on computer ☐ Other: _____

Project: AVEP
Project Number: None
Stream: S-11; **Sample Point:** C54
Investigator(s): TH & RH

Date:1/16/2018 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

OHWM Found. Width 2.5'

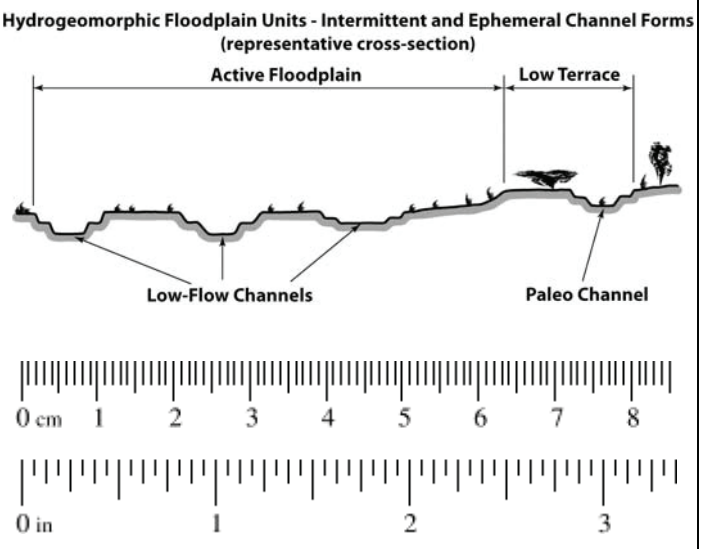
Brief site description:
Chaparral Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ■ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: FS

Total veg cover: 0 % Tree: ____ % Shrub: ____ % Herb: ____ %

Community successional stage:

- ■ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Walk away from the low-flow channel along cross-section. Record characteristics of the low-flow/active floodplain boundary.**

Characteristics used to delineate the low-flow/active floodplain boundary:

- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ■ Presence of bed and bank
  - ■ Drift and/or debris
  - ☐ Other: _____
  - ☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: FS

Total veg cover: 10 % Tree: ____ % Shrub: 5 % Herb: 5 %

Community successional stage:

- ☐ NA
- ■ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: Bromus carinatus and Ambrosia dumosa

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

☐ Change in average sediment texture
☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other
■ Presence of bed and bank
■ Drift and/or debris
■ Other: Bank Scour
☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

Y ☐ N ☐ Change in average sediment texture
Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
Y ☐ N ☐ Change in overall vegetation maturity
Y ☐ N ☐ Change in dominant species present
Y ☐ N ☐ Other:
Y ☐ N ■ Presence of bed and bank
Y ☐ N ■ Drift and/or debris
Y ☐ N ☐ Other: _____
Y ☐ N ☐ Other: _____

☐ **If the characteristics used to delineate the active floodplain/low terrace boundary were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other:
☐ _____
☐ _____
☐ _____
☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

☐ Mapping on aerial photograph ☐ GPS
■ Digitized on computer ☐ Other: _____

Project: AVEP
Project Number: None
Stream: S-11; **Sample Point:** C55
Investigator(s): TH & RH

Date:1/16/2018 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:

OHWM Found. Width 2.5'

Brief site description:

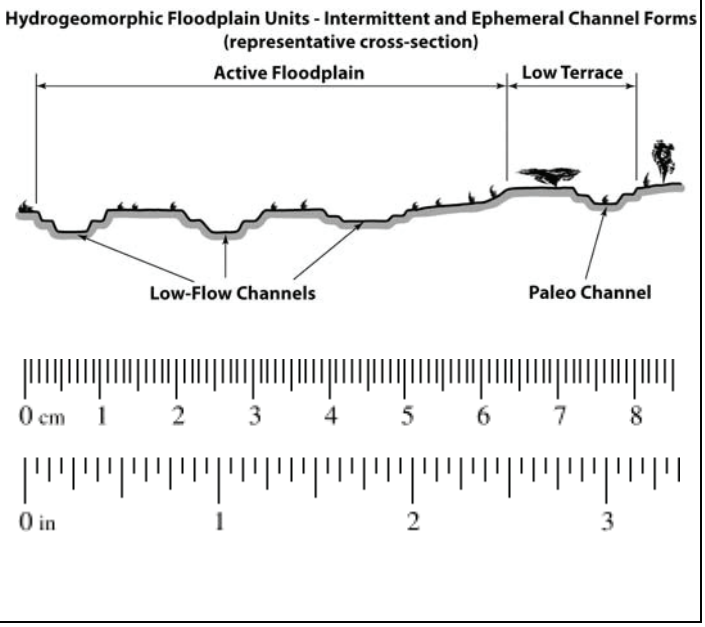
Chaparral Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ■ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: FS

Total veg cover: 0 % Tree: ____ % Shrub: ____ % Herb: ____ %

Community successional stage:

- ■ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Walk away from the low-flow channel along cross-section. Record characteristics of the low-flow/active floodplain boundary.**

Characteristics used to delineate the low-flow/active floodplain boundary:

- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ■ Presence of bed and bank
  - ■ Drift and/or debris
  - ☐ Other: _____
  - ☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: FS

Total veg cover: >5 % Tree: ____ % Shrub: 2.5 % Herb: 2.5 %

Community successional stage:

- ☐ NA
- ■ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: Bromus carinatus and Ambrosia dumosa

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

☐ Change in average sediment texture
☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other
■ Presence of bed and bank
■ Drift and/or debris
■ Other: Bank Scour
☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

Y ☐ N ☐ Change in average sediment texture
Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
Y ☐ N ☐ Change in overall vegetation maturity
Y ☐ N ☐ Change in dominant species present
Y ☐ N ☐ Other:
Y ☐ N ■ Presence of bed and bank
Y ☐ N ■ Drift and/or debris
Y ☐ N ☐ Other: _____
Y ☐ N ☐ Other: _____

☐ **If the characteristics used to delineate the active floodplain/low terrace boundary were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other:
☐ _____
☐ _____
☐ _____
☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

☐ Mapping on aerial photograph ☐ GPS
■ Digitized on computer ☐ Other: _____

Project: AVEP
Project Number: None
Stream: S-9; **Sample Point:** C56
Investigator(s): TH & RH

Date:1/16/2018 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:

OHWM Found. Width 0.8'

Brief site description:

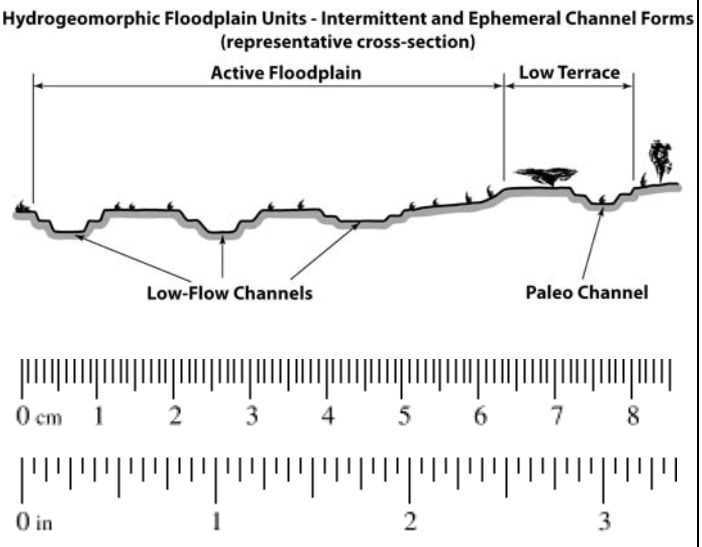
Chaparral Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ■ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: FS

Total veg cover: 0 % Tree: ____ % Shrub: ____ % Herb: ____ %

Community successional stage:

- ■ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Walk away from the low-flow channel along cross-section. Record characteristics of the low-flow/active floodplain boundary.**

Characteristics used to delineate the low-flow/active floodplain boundary:

- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ■ Presence of bed and bank
  - ■ Drift and/or debris
  - ☐ Other: _____
  - ☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: FS

Total veg cover: >5 % Tree: ____ % Shrub: 2.5 % Herb: 2.5 %

Community successional stage:

- ☐ NA
- ■ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: Bromus carinatus and Ambrosia dumosa

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

☐ Change in average sediment texture
☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other
■ Presence of bed and bank
■ Drift and/or debris
■ Other: Bank Scour
☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

Y ☐ N ☐ Change in average sediment texture
Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
Y ☐ N ☐ Change in overall vegetation maturity
Y ☐ N ☐ Change in dominant species present
Y ☐ N ☐ Other:
Y ☐ N ■ Presence of bed and bank
Y ☐ N ■ Drift and/or debris
Y ☐ N ☐ Other: _____
Y ☐ N ☐ Other: _____

☐ **If the characteristics used to delineate the active floodplain/low terrace boundary were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other:
☐ _____
☐ _____
☐ _____
☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

☐ Mapping on aerial photograph ☐ GPS
■ Digitized on computer ☐ Other: _____

Project: AVEP
Project Number: None
Stream: S-1; **Sample Point:** C57
Investigator(s): TH & RH

Date:1/16/2018 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:

OHWM Found. Width 2.2'

Brief site description:

Chaparral Study Area (see map)

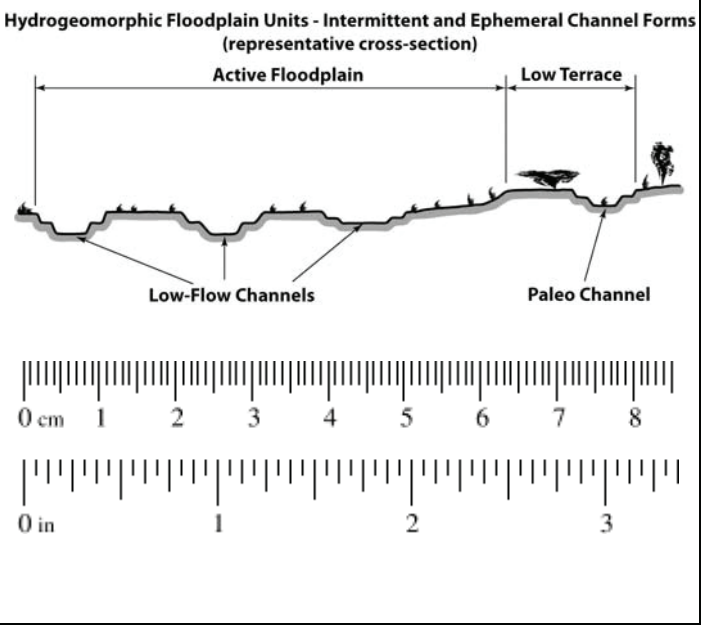
Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ■ Global positioning system (GPS)
- ■ Other studies: WETS Analysis

- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
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2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: FS

Total veg cover: 0 % Tree: ____ % Shrub: ____ % Herb: ____ %

Community successional stage:

- ■ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Walk away from the low-flow channel along cross-section. Record characteristics of the low-flow/active floodplain boundary.**

Characteristics used to delineate the low-flow/active floodplain boundary:

- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ■ Presence of bed and bank
  - ■ Drift and/or debris
  - ☐ Other: _____
  - ☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: FS

Total veg cover: >5 % Tree: ____ % Shrub: 2.5 % Herb: 2.5 %

Community successional stage:

- ☐ NA
- ■ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: Bromus carinatus and Ambrosia dumosa

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

☐ Change in average sediment texture
☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other
■ Presence of bed and bank
■ Drift and/or debris
■ Other: Bank Scour
☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

Y ☐ N ☐ Change in average sediment texture
Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
Y ☐ N ☐ Change in overall vegetation maturity
Y ☐ N ☐ Change in dominant species present
Y ☐ N ☐ Other:
Y ☐ N ■ Presence of bed and bank
Y ☐ N ■ Drift and/or debris
Y ☐ N ☐ Other: _____
Y ☐ N ☐ Other: _____

☐ **If the characteristics used to delineate the active floodplain/low terrace boundary were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other:
☐ _____
☐ _____
☐ _____
☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

☐ Mapping on aerial photograph ☐ GPS
■ Digitized on computer ☐ Other: _____

Project: AVEP
Project Number: None
Stream: S-2; **Sample Point:** C58
Investigator(s): TH & RH

Date:1/16/2018 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:

OHWM Found. Width 2.4'

Brief site description:

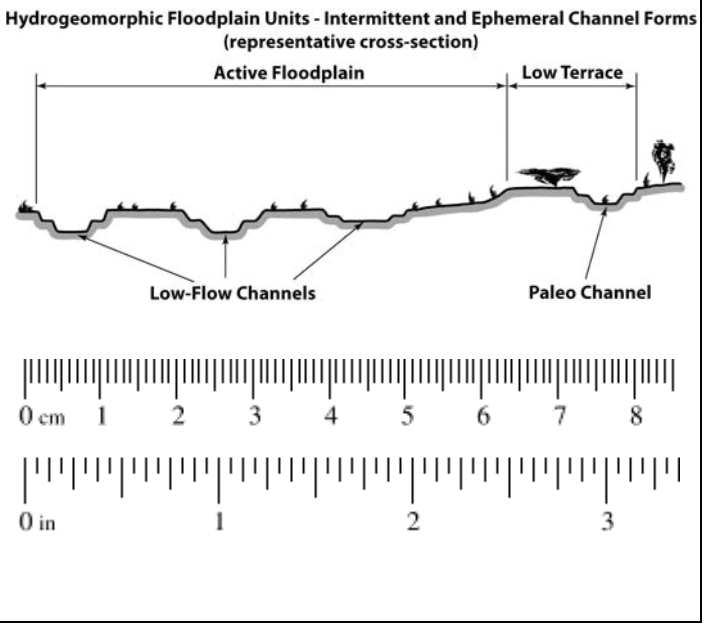
Chaparral Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ■ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: FS

Total veg cover: 0 % Tree: ____ % Shrub: ____ % Herb: ____ %

Community successional stage:

- ■ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Walk away from the low-flow channel along cross-section. Record characteristics of the low-flow/active floodplain boundary.**

Characteristics used to delineate the low-flow/active floodplain boundary:

- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ■ Presence of bed and bank
  - ■ Drift and/or debris
  - ☐ Other: _____
  - ☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: FS

Total veg cover: 10 % Tree: ____ % Shrub: ____ % Herb: 10 %

Community successional stage:

- ☐ NA
- ■ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: Bromus carinatus

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

☐ Change in average sediment texture
☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other
■ Presence of bed and bank
■ Drift and/or debris
■ Other: Bank Scour
☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

Y ☐ N ☐ Change in average sediment texture
Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
Y ☐ N ☐ Change in overall vegetation maturity
Y ☐ N ☐ Change in dominant species present
Y ☐ N ☐ Other:
Y ☐ N ■ Presence of bed and bank
Y ☐ N ■ Drift and/or debris
Y ☐ N ☐ Other: _____
Y ☐ N ☐ Other: _____

☐ **If the characteristics used to delineate the active floodplain/low terrace boundary were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

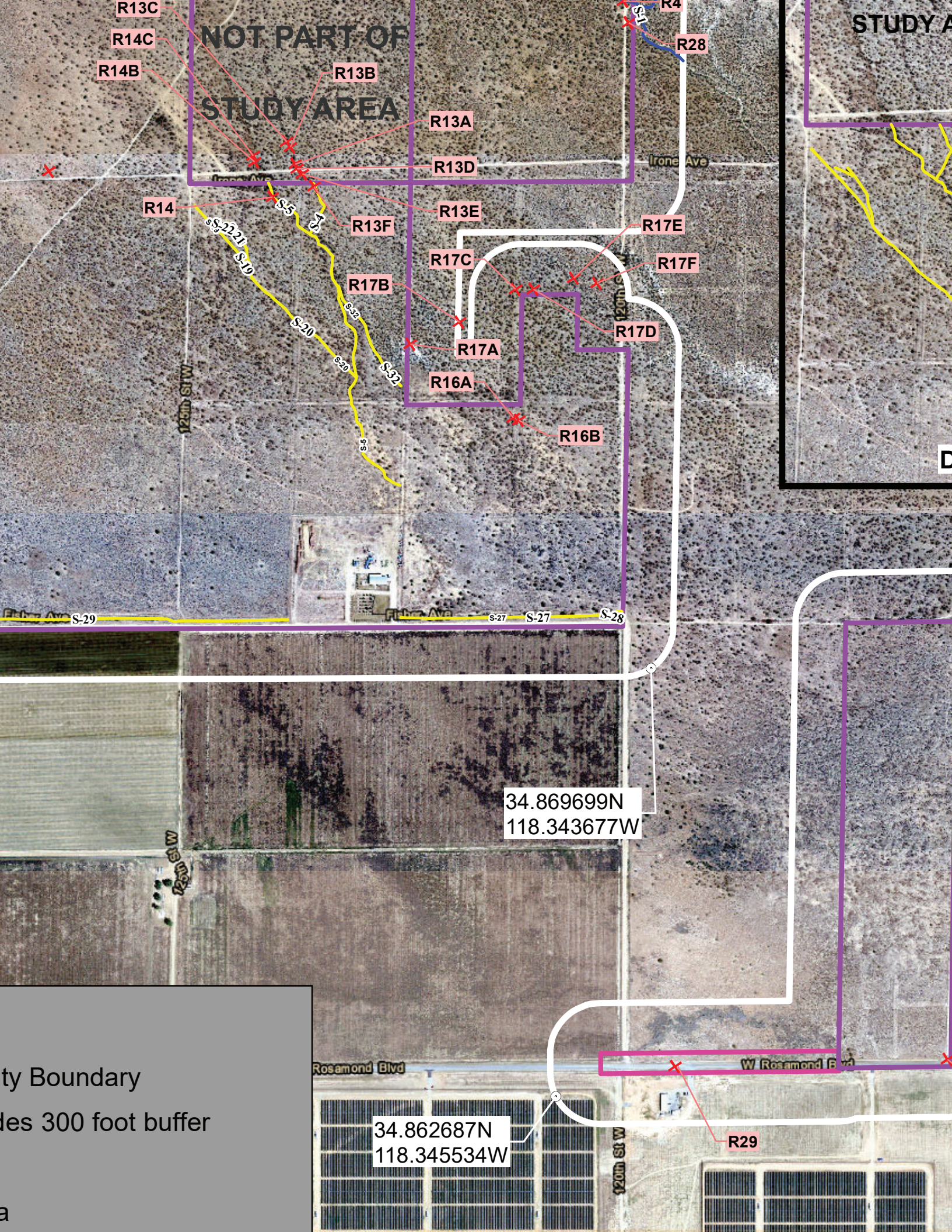
Other:
☐ _____
☐ _____
☐ _____
☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

☐ Mapping on aerial photograph ☐ GPS
■ Digitized on computer ☐ Other: _____

RABBITBRUSH STUDY AREA DATA


NOT PART OF
STUDY AREA
STUDY A
R13C
R14C
R14B
R13B
R13A
R13D
R13E
R13F
R14
R4
R28
R17E
R17C
R17F
R17B
R17D
R17A
R16A
R16B
S-1
S-5
S-3
S-22
S-21
S-19
S-20
S-32
S-29
S-27
S-28
Irone Ave
Fisher Ave
125th St W
120th St W
34.869699N
118.343677W
34.862687N
118.345534W
Rosamond Blvd
W Rosamond Blvd
R29
ty Boundary
des 300 foot buffer
a

Project: AVEP
Project Number: None
Stream: S-24; **Sample Point:** R5a
Investigator(s): TH & RH

Date:11/30/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

OHWM Found. Width 0.8'

Brief site description:
Rabbitbrush Study Area (see map)

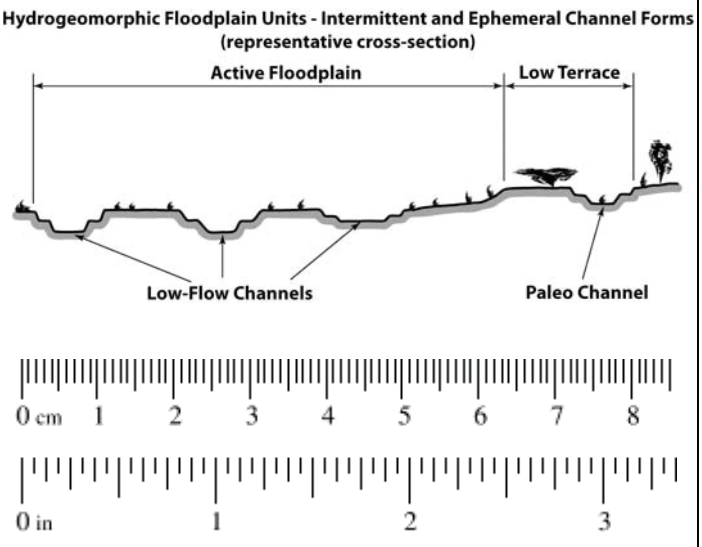
Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ■ Global positioning system (GPS)
- ■ Other studies: WETS Analysis

- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: FS

Total veg cover: 0 % Tree: ____ % Shrub: ____ % Herb: ____ %

Community successional stage:

- ■ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Walk away from the low-flow channel along cross-section. Record characteristics of the low-flow/active floodplain boundary.**

Characteristics used to delineate the low-flow/active floodplain boundary:

- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ■ Presence of bed and bank
  - ■ Drift and/or debris
  - ☐ Other: _____
  - ☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: FS

Total veg cover: 15 % Tree: ____ % Shrub: 5 % Herb: 10 %

Community successional stage:

- ☐ NA
- ■ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: Bromus carinatus and Ambrosia dumosa

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

☐ Change in average sediment texture
☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other
■ Presence of bed and bank
■ Drift and/or debris
■ Other: Bank Scour
☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

Y ☐ N ☐ Change in average sediment texture
Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
Y ☐ N ☐ Change in overall vegetation maturity
Y ☐ N ☐ Change in dominant species present
Y ☐ N ☐ Other:
Y ☐ N ■ Presence of bed and bank
Y ☐ N ■ Drift and/or debris
Y ☐ N ☐ Other: _____
Y ☐ N ☐ Other: _____

☐ **If the characteristics used to delineate the active floodplain/low terrace boundary were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other:
☐ _____
☐ _____
☐ _____
☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

☐ Mapping on aerial photograph ☐ GPS
■ Digitized on computer ☐ Other: _____

Project: AVEP
Project Number: None
Stream: S-24; **Sample Point:** R5b
Investigator(s): TH & RH

Date:11/30/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:

OHWM Found. Width 0.8'

Brief site description:

Rabbitbrush Study Area (see map)

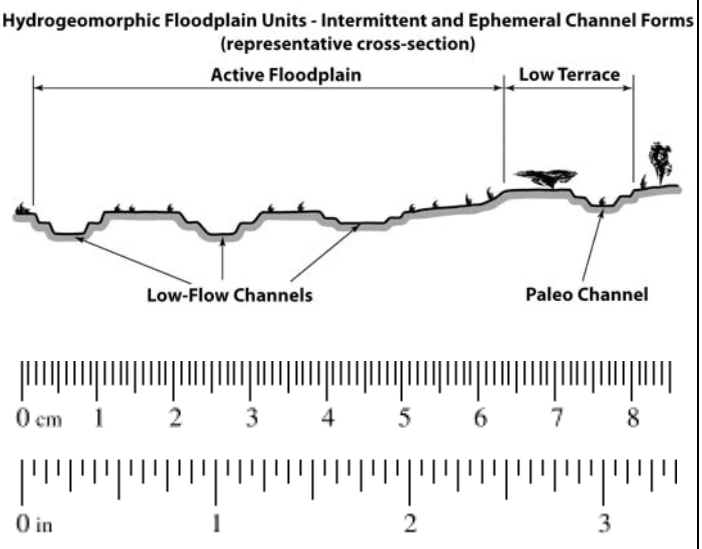
Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ■ Global positioning system (GPS)
- ■ Other studies: WETS Analysis

- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: FS

Total veg cover: 0 % Tree: ____ % Shrub: ____ % Herb: ____ %

Community successional stage:

- ■ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Walk away from the low-flow channel along cross-section. Record characteristics of the low-flow/active floodplain boundary.**

Characteristics used to delineate the low-flow/active floodplain boundary:

- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ■ Presence of bed and bank
  - ■ Drift and/or debris
  - ☐ Other: _____
  - ☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: FS

Total veg cover: 15 % Tree: ____ % Shrub: 5 % Herb: 10 %

Community successional stage:

- ☐ NA
- ■ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: Bromus carinatus and Ambrosia dumosa

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

☐ Change in average sediment texture
☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other
■ Presence of bed and bank
■ Drift and/or debris
■ Other: Bank Scour
☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

Y ☐ N ☐ Change in average sediment texture
Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
Y ☐ N ☐ Change in overall vegetation maturity
Y ☐ N ☐ Change in dominant species present
Y ☐ N ☐ Other:
Y ☐ N ■ Presence of bed and bank
Y ☐ N ■ Drift and/or debris
Y ☐ N ☐ Other: _____
Y ☐ N ☐ Other: _____

☐ **If the characteristics used to delineate the active floodplain/low terrace boundary were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other:
☐ _____
☐ _____
☐ _____
☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

☐ Mapping on aerial photograph ☐ GPS
■ Digitized on computer ☐ Other: _____

Project: AVEP
Project Number: None
Stream: S-15; **Sample Point:** R11a
Investigator(s): TH & RH

Date:11/30/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

OHWM Found. Width 1.6'

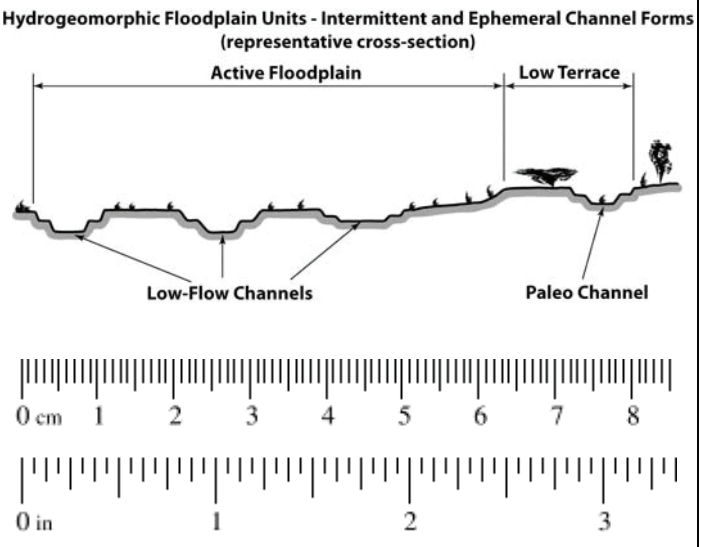
Brief site description:
Rabbitbrush Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ■ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: FS

Total veg cover: 0 % Tree: ____ % Shrub: ____ % Herb: ____ %

Community successional stage:

- ■ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Walk away from the low-flow channel along cross-section. Record characteristics of the low-flow/active floodplain boundary.**

Characteristics used to delineate the low-flow/active floodplain boundary:

- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ■ Presence of bed and bank
  - ■ Drift and/or debris
  - ☐ Other: _____
  - ☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: FS

Total veg cover: 70 % Tree: ____ % Shrub: ____ % Herb: 70 %

Community successional stage:

- ☐ NA
- ■ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: Bromus carinatus

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

☐ Change in average sediment texture
☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other
■ Presence of bed and bank
■ Drift and/or debris
■ Other: Bank Scour
☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

Y ☐ N ☐ Change in average sediment texture
Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
Y ☐ N ☐ Change in overall vegetation maturity
Y ☐ N ☐ Change in dominant species present
Y ☐ N ☐ Other:
Y ☐ N ■ Presence of bed and bank
Y ☐ N ■ Drift and/or debris
Y ☐ N ☐ Other: _____
Y ☐ N ☐ Other: _____

☐ **If the characteristics used to delineate the active floodplain/low terrace boundary were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other:
☐ _____
☐ _____
☐ _____
☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

☐ Mapping on aerial photograph ☐ GPS
■ Digitized on computer ☐ Other: _____

Project: AVEP
Project Number: None
Stream: S-15; **Sample Point:** R11b
Investigator(s): TH & RH

Date:11/30/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:

OHWM Found. Width 1.6'

Brief site description:

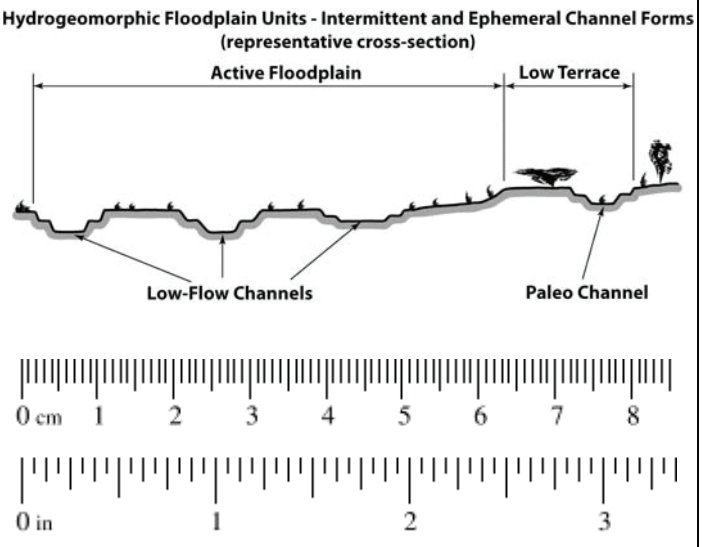
Rabbitbrush Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ■ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: FS

Total veg cover: 0 % Tree: ____ % Shrub: ____ % Herb: ____ %

Community successional stage:

- ■ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Walk away from the low-flow channel along cross-section. Record characteristics of the low-flow/active floodplain boundary.**

Characteristics used to delineate the low-flow/active floodplain boundary:

- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ■ Presence of bed and bank
  - ■ Drift and/or debris
  - ☐ Other: _____
  - ☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: FS

Total veg cover: 15 % Tree: ____ % Shrub: ____ % Herb: 15 %

Community successional stage:

- ☐ NA
- ■ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: Bromus carinatus

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

☐ Change in average sediment texture
☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other
■ Presence of bed and bank
■ Drift and/or debris
■ Other: Bank Scour
☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

Y ☐ N ☐ Change in average sediment texture
Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
Y ☐ N ☐ Change in overall vegetation maturity
Y ☐ N ☐ Change in dominant species present
Y ☐ N ☐ Other:
Y ☐ N ■ Presence of bed and bank
Y ☐ N ■ Drift and/or debris
Y ☐ N ☐ Other: _____
Y ☐ N ☐ Other: _____

☐ **If the characteristics used to delineate the active floodplain/low terrace boundary were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____
☐ _____
☐ _____
☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

☐ Mapping on aerial photograph ☐ GPS
■ Digitized on computer ☐ Other: _____

Project: AVEP
Project Number: None
Stream: S-15; **Sample Point:** R11c
Investigator(s): TH & RH

Date:11/30/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:

OHWM Found. Width 1.7'

Brief site description:

Rabbitbrush Study Area (see map)

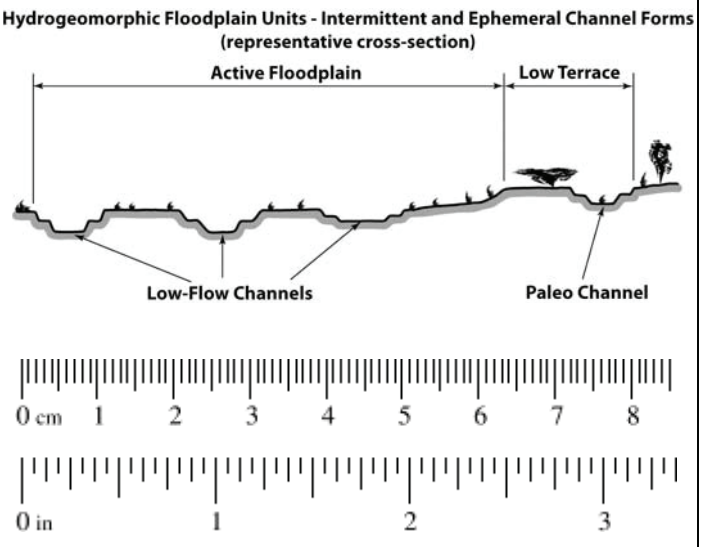
Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ■ Global positioning system (GPS)
- ■ Other studies: WETS Analysis

- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: FS

Total veg cover: 0 % Tree: ____ % Shrub: ____ % Herb: ____ %

Community successional stage:

- ■ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Walk away from the low-flow channel along cross-section. Record characteristics of the low-flow/active floodplain boundary.**

Characteristics used to delineate the low-flow/active floodplain boundary:

- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ■ Presence of bed and bank
  - ■ Drift and/or debris
  - ☐ Other: _____
  - ☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: FS

Total veg cover: 15 % Tree: ____ % Shrub: ____ % Herb: 15 %

Community successional stage:

- ☐ NA
- ■ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: Bromus carinatus

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

☐ Change in average sediment texture
☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other
■ Presence of bed and bank
■ Drift and/or debris
■ Other: Bank Scour
☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

Y ☐ N ☐ Change in average sediment texture
Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
Y ☐ N ☐ Change in overall vegetation maturity
Y ☐ N ☐ Change in dominant species present
Y ☐ N ☐ Other:
Y ☐ N ■ Presence of bed and bank
Y ☐ N ■ Drift and/or debris
Y ☐ N ☐ Other: _____
Y ☐ N ☐ Other: _____

☐ **If the characteristics used to delineate the active floodplain/low terrace boundary were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____
☐ _____
☐ _____
☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

☐ Mapping on aerial photograph ☐ GPS
■ Digitized on computer ☐ Other: _____

Project: AVEP
Project Number: None
Stream: S-10; **Sample Point:** R12a
Investigator(s): TH & RH

Date:11/30/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

OHWM Found. Width 2.3'

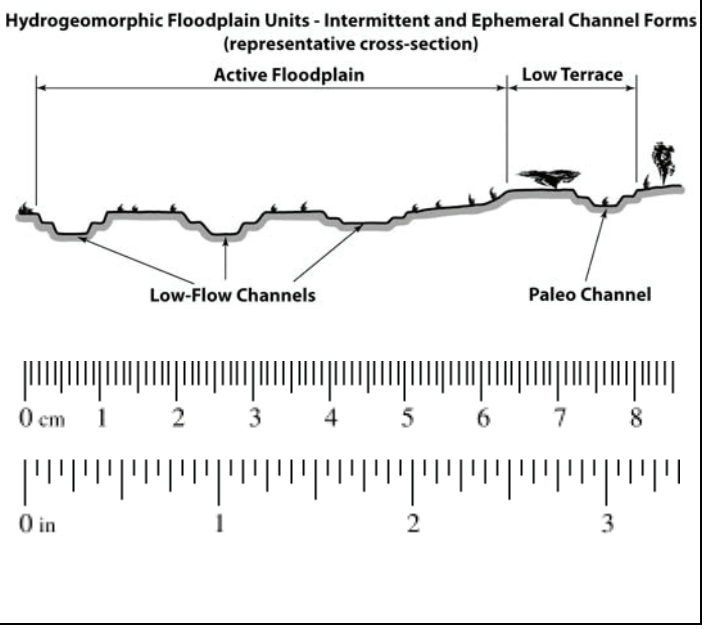
Brief site description:
Rabbitbrush Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ■ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: FS

Total veg cover: 0 % Tree: ____ % Shrub: ____ % Herb: ____ %

Community successional stage:

- ■ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Walk away from the low-flow channel along cross-section. Record characteristics of the low-flow/active floodplain boundary.**

Characteristics used to delineate the low-flow/active floodplain boundary:

- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ■ Presence of bed and bank
  - ■ Drift and/or debris
  - ☐ Other: _____
  - ☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: FS

Total veg cover: 15 % Tree: ____ % Shrub: 5 % Herb: 10 %

Community successional stage:

- ☐ NA
- ■ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: Bromus carinatus and Larrea tridentate

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

☐ Change in average sediment texture
☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other
■ Presence of bed and bank
■ Drift and/or debris
■ Other: Bank Scour
☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

Y ☐ N ☐ Change in average sediment texture
Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
Y ☐ N ☐ Change in overall vegetation maturity
Y ☐ N ☐ Change in dominant species present
Y ☐ N ☐ Other:
Y ☐ N ■ Presence of bed and bank
Y ☐ N ■ Drift and/or debris
Y ☐ N ☐ Other: _____
Y ☐ N ☐ Other: _____

☐ **If the characteristics used to delineate the active floodplain/low terrace boundary were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other:
☐ _____
☐ _____
☐ _____
☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

☐ Mapping on aerial photograph ☐ GPS
■ Digitized on computer ☐ Other: _____

Project: AVEP
Project Number: None
Stream: S-10; **Sample Point:** R12b
Investigator(s): TH & RH

Date:11/30/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:

OHWM Found. Width 2.2'

Brief site description:

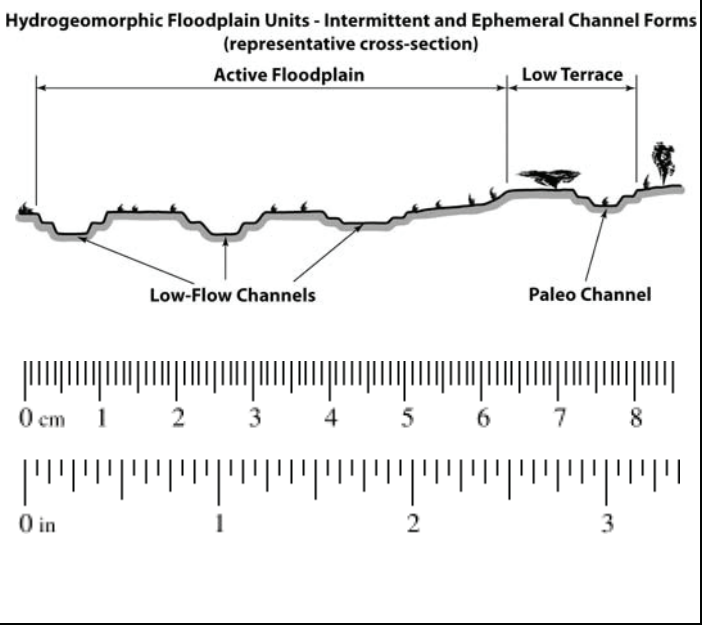
Rabbitbrush Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ■ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
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2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: FS

Total veg cover: 0 % Tree: ____ % Shrub: ____ % Herb: ____ %

Community successional stage:

- ■ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Walk away from the low-flow channel along cross-section. Record characteristics of the low-flow/active floodplain boundary.**

Characteristics used to delineate the low-flow/active floodplain boundary:

- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ■ Presence of bed and bank
  - ■ Drift and/or debris
  - ☐ Other: _____
  - ☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: FS

Total veg cover: 15 % Tree: ____ % Shrub: ____ % Herb: 15 %

Community successional stage:

- ☐ NA
- ■ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: Bromus carinatus

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

☐ Change in average sediment texture
☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other
■ Presence of bed and bank
■ Drift and/or debris
■ Other: Bank Scour
☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

Y ☐ N ☐ Change in average sediment texture
Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
Y ☐ N ☐ Change in overall vegetation maturity
Y ☐ N ☐ Change in dominant species present
Y ☐ N ☐ Other:
Y ☐ N ■ Presence of bed and bank
Y ☐ N ■ Drift and/or debris
Y ☐ N ☐ Other: _____
Y ☐ N ☐ Other: _____

☐ **If the characteristics used to delineate the active floodplain/low terrace boundary were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other:
☐ _____
☐ _____
☐ _____
☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

☐ Mapping on aerial photograph ☐ GPS
■ Digitized on computer ☐ Other: _____

Project: AVEP
Project Number: None
Stream: S-7; **Sample Point:** R12c
Investigator(s): TH & RH

Date:11/30/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

OHWM Found. Width 0.8'

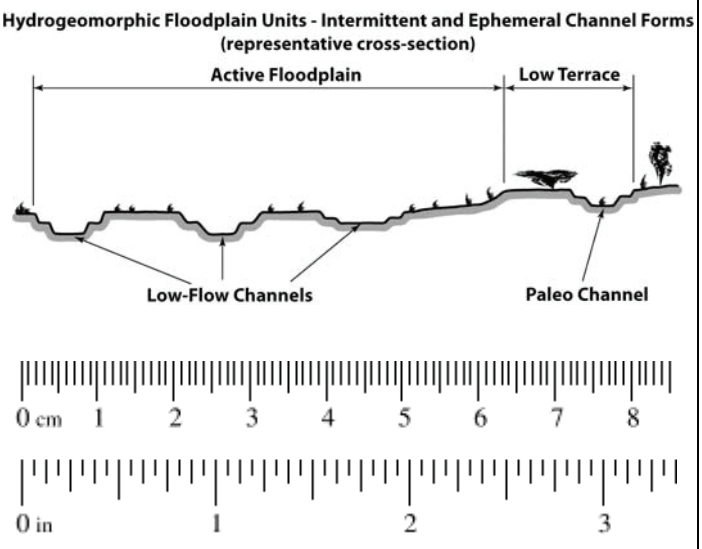
Brief site description:
Rabbitbrush Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ■ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: FS

Total veg cover: 0 % Tree: ____ % Shrub: ____ % Herb: ____ %

Community successional stage:

- ■ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Walk away from the low-flow channel along cross-section. Record characteristics of the low-flow/active floodplain boundary.**

Characteristics used to delineate the low-flow/active floodplain boundary:

- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ■ Presence of bed and bank
  - ■ Drift and/or debris
  - ☐ Other: _____
  - ☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: FS

Total veg cover: 15 % Tree: ____ % Shrub: ____ % Herb: 15 %

Community successional stage:

- ☐ NA
- ■ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: Bromus carinatus

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

☐ Change in average sediment texture
☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other
■ Presence of bed and bank
■ Drift and/or debris
■ Other: Bank Scour
☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

Y ☐ N ☐ Change in average sediment texture
Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
Y ☐ N ☐ Change in overall vegetation maturity
Y ☐ N ☐ Change in dominant species present
Y ☐ N ☐ Other:
Y ☐ N ■ Presence of bed and bank
Y ☐ N ■ Drift and/or debris
Y ☐ N ☐ Other: _____
Y ☐ N ☐ Other: _____

☐ **If the characteristics used to delineate the active floodplain/low terrace boundary were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other:
☐ _____
☐ _____
☐ _____
☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

☐ Mapping on aerial photograph ☐ GPS
■ Digitized on computer ☐ Other: _____

Project: AVEP
Project Number: None
Stream: S-8; **Sample Point:** R12d
Investigator(s): TH & RH

Date:11/30/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

OHWM Found. Width 0.9'

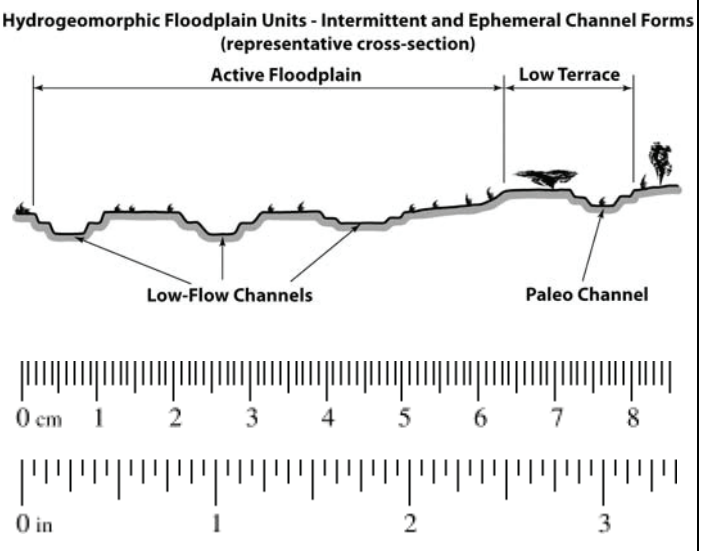
Brief site description:
Rabbitbrush Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ■ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: FS

Total veg cover: 0 % Tree: ____ % Shrub: ____ % Herb: ____ %

Community successional stage:

- ■ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Walk away from the low-flow channel along cross-section. Record characteristics of the low-flow/active floodplain boundary.**

Characteristics used to delineate the low-flow/active floodplain boundary:

- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ■ Presence of bed and bank
  - ■ Drift and/or debris
  - ☐ Other: _____
  - ☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: FS

Total veg cover: 15 % Tree: ____ % Shrub: ____ % Herb: 15 %

Community successional stage:

- ☐ NA
- ■ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: Bromus carinatus

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

☐ Change in average sediment texture
☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other
■ Presence of bed and bank
■ Drift and/or debris
■ Other: Bank Scour
☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

Y ☐ N ☐ Change in average sediment texture
Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
Y ☐ N ☐ Change in overall vegetation maturity
Y ☐ N ☐ Change in dominant species present
Y ☐ N ☐ Other:
Y ☐ N ■ Presence of bed and bank
Y ☐ N ■ Drift and/or debris
Y ☐ N ☐ Other: _____
Y ☐ N ☐ Other: _____

☐ **If the characteristics used to delineate the active floodplain/low terrace boundary were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other:
☐ _____
☐ _____
☐ _____
☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

☐ Mapping on aerial photograph ☐ GPS
■ Digitized on computer ☐ Other: _____

Project: AVEP
Project Number: None
Stream: S-9; **Sample Point:** R12e
Investigator(s): TH & RH

Date:11/30/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

OHWM Found. Width 1.6'

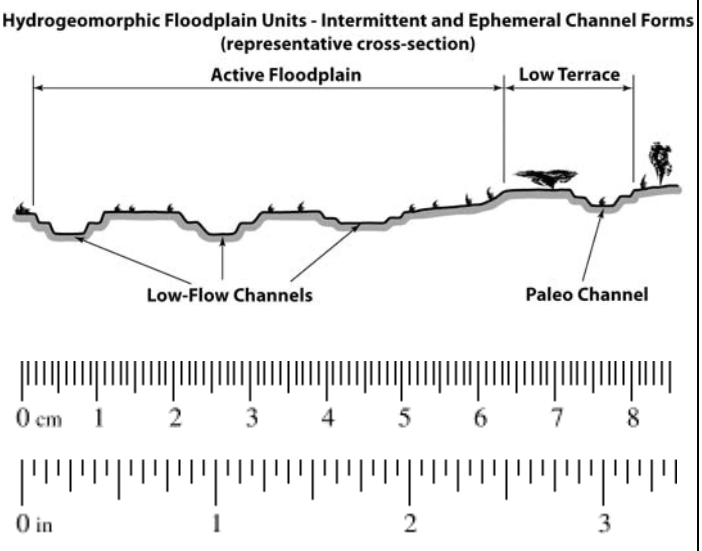
Brief site description:
Rabbitbrush Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ■ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
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2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: FS

Total veg cover: 0 % Tree: ____ % Shrub: ____ % Herb: ____ %

Community successional stage:

- ■ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Walk away from the low-flow channel along cross-section. Record characteristics of the low-flow/active floodplain boundary.**

Characteristics used to delineate the low-flow/active floodplain boundary:

- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ■ Presence of bed and bank
  - ■ Drift and/or debris
  - ☐ Other: _____
  - ☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: FS

Total veg cover: 15 % Tree: ____ % Shrub: ____ % Herb: 15 %

Community successional stage:

- ☐ NA
- ■ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: Bromus carinatus

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

☐ Change in average sediment texture
☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other
■ Presence of bed and bank
■ Drift and/or debris
■ Other: Bank Scour
☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

Y ☐ N ☐ Change in average sediment texture
Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
Y ☐ N ☐ Change in overall vegetation maturity
Y ☐ N ☐ Change in dominant species present
Y ☐ N ☐ Other:
Y ☐ N ■ Presence of bed and bank
Y ☐ N ■ Drift and/or debris
Y ☐ N ☐ Other: _____
Y ☐ N ☐ Other: _____

☐ **If the characteristics used to delineate the active floodplain/low terrace boundary were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other:
☐ _____
☐ _____
☐ _____
☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

☐ Mapping on aerial photograph ☐ GPS
■ Digitized on computer ☐ Other: _____

Project: AVEP
Project Number: None
Stream: S-6; **Sample Point:** R12f
Investigator(s): TH & RH

Date:11/30/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:

OHWM Found. Width 0.9'

Brief site description:

Rabbitbrush Study Area (see map)

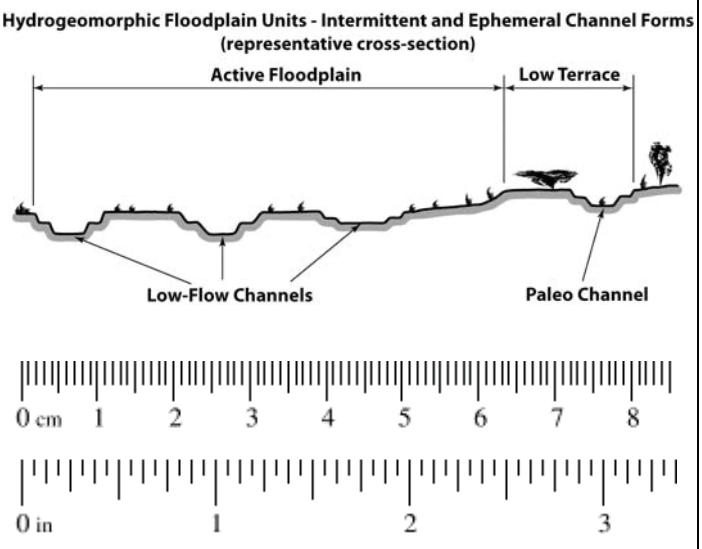
Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ■ Global positioning system (GPS)
- ■ Other studies: WETS Analysis

- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
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2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: FS

Total veg cover: 0 % Tree: ____ % Shrub: ____ % Herb: ____ %

Community successional stage:

- ■ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Walk away from the low-flow channel along cross-section. Record characteristics of the low-flow/active floodplain boundary.**

Characteristics used to delineate the low-flow/active floodplain boundary:

- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ■ Presence of bed and bank
  - ■ Drift and/or debris
  - ☐ Other: _____
  - ☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: FS

Total veg cover: 15 % Tree: ____ % Shrub: ____ % Herb: 15 %

Community successional stage:

- ☐ NA
- ■ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: Bromus carinatus

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

☐ Change in average sediment texture
☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other
■ Presence of bed and bank
■ Drift and/or debris
■ Other: Bank Scour
☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

Y ☐ N ☐ Change in average sediment texture
Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
Y ☐ N ☐ Change in overall vegetation maturity
Y ☐ N ☐ Change in dominant species present
Y ☐ N ☐ Other:
Y ☐ N ■ Presence of bed and bank
Y ☐ N ■ Drift and/or debris
Y ☐ N ☐ Other: _____
Y ☐ N ☐ Other: _____

☐ **If the characteristics used to delineate the active floodplain/low terrace boundary were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other:
☐ _____
☐ _____
☐ _____
☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

☐ Mapping on aerial photograph ☐ GPS
■ Digitized on computer ☐ Other: _____

Project: AVEP
Project Number: None
Stream: S-15; **Sample Point:** R12g
Investigator(s): TH & RH

Date:11/30/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:

OHWM Found. Width 1.6'

Brief site description:

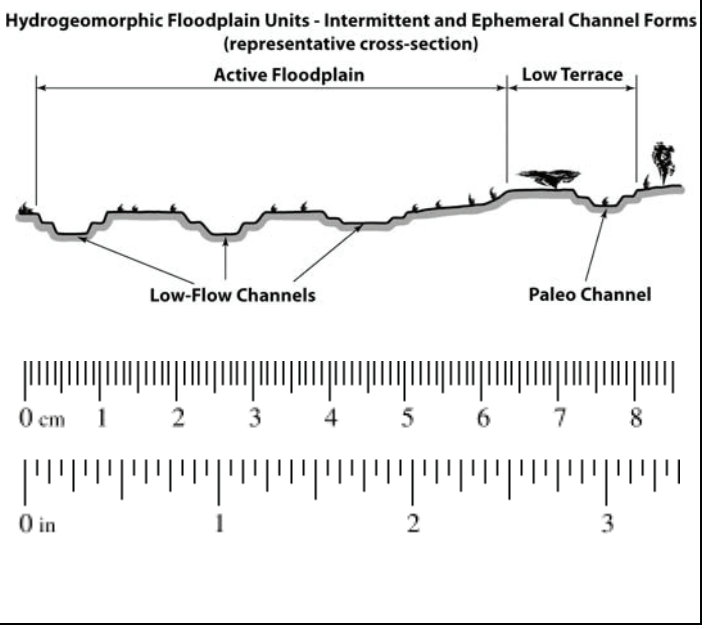
Rabbitbrush Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ■ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: FS

Total veg cover: 0 % Tree: ____ % Shrub: ____ % Herb: ____ %

Community successional stage:

- ■ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Walk away from the low-flow channel along cross-section. Record characteristics of the low-flow/active floodplain boundary.**

Characteristics used to delineate the low-flow/active floodplain boundary:

- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ■ Presence of bed and bank
  - ■ Drift and/or debris
  - ☐ Other: _____
  - ☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: FS

Total veg cover: 15 % Tree: ____ % Shrub: ____ % Herb: 15 %

Community successional stage:

- ☐ NA
- ■ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: Bromus carinatus

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

☐ Change in average sediment texture
☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other
■ Presence of bed and bank
■ Drift and/or debris
■ Other: Bank Scour
☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

Y ☐ N ☐ Change in average sediment texture
Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
Y ☐ N ☐ Change in overall vegetation maturity
Y ☐ N ☐ Change in dominant species present
Y ☐ N ☐ Other:
Y ☐ N ■ Presence of bed and bank
Y ☐ N ■ Drift and/or debris
Y ☐ N ☐ Other: _____
Y ☐ N ☐ Other: _____

☐ **If the characteristics used to delineate the active floodplain/low terrace boundary were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other:
☐ _____
☐ _____
☐ _____
☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

☐ Mapping on aerial photograph ☐ GPS
■ Digitized on computer ☐ Other: _____

Project: AVEP
Project Number: None
Stream: S-1; **Sample Point:** R18e
Investigator(s): TH & RH

Date:12/1/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:

OHWM Found. Width 2.1'

Brief site description:

Rabbitbrush Study Area (see map)

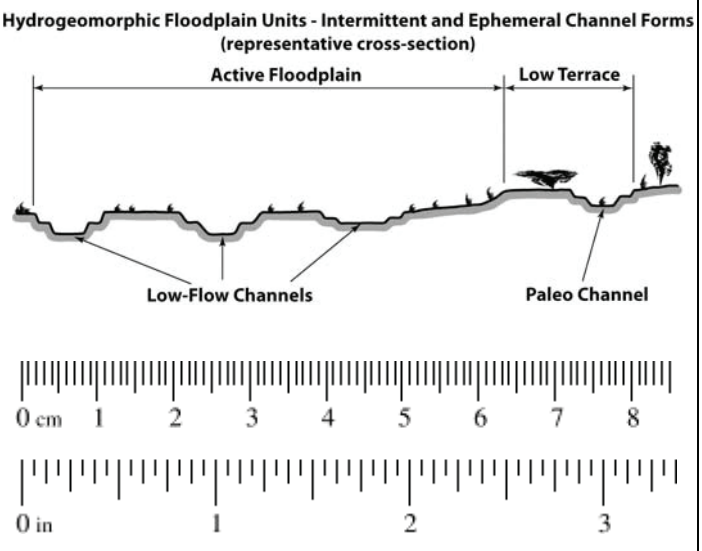
Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ■ Global positioning system (GPS)
- ■ Other studies: WETS Analysis

- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
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1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
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1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: FS

Total veg cover: 0 % Tree: ____ % Shrub: ____ % Herb: ____ %

Community successional stage:

- ■ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Walk away from the low-flow channel along cross-section. Record characteristics of the low-flow/active floodplain boundary.**

Characteristics used to delineate the low-flow/active floodplain boundary:

- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ■ Presence of bed and bank
  - ■ Drift and/or debris
  - ☐ Other: _____
  - ☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: FS

Total veg cover: >5 % Tree: ____ % Shrub: 2.5 % Herb: 2.5 %

Community successional stage:

- ☐ NA
- ■ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: Bromus carinatus and Ambrosia dumosa

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

☐ Change in average sediment texture
☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other
■ Presence of bed and bank
■ Drift and/or debris
■ Other: Bank Scour
☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

Y ☐ N ☐ Change in average sediment texture
Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
Y ☐ N ☐ Change in overall vegetation maturity
Y ☐ N ☐ Change in dominant species present
Y ☐ N ☐ Other:
Y ☐ N ■ Presence of bed and bank
Y ☐ N ■ Drift and/or debris
Y ☐ N ☐ Other: _____
Y ☐ N ☐ Other: _____

☐ **If the characteristics used to delineate the active floodplain/low terrace boundary were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other:
☐ _____
☐ _____
☐ _____
☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

☐ Mapping on aerial photograph ☐ GPS
■ Digitized on computer ☐ Other: _____

Project: AVEP
Project Number: None
Stream: S-6; **Sample Point:** R18f
Investigator(s): TH & RH

Date:12/1/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:

OHWM Found. Width 0.9'

Brief site description:

Rabbitbrush Study Area (see map)

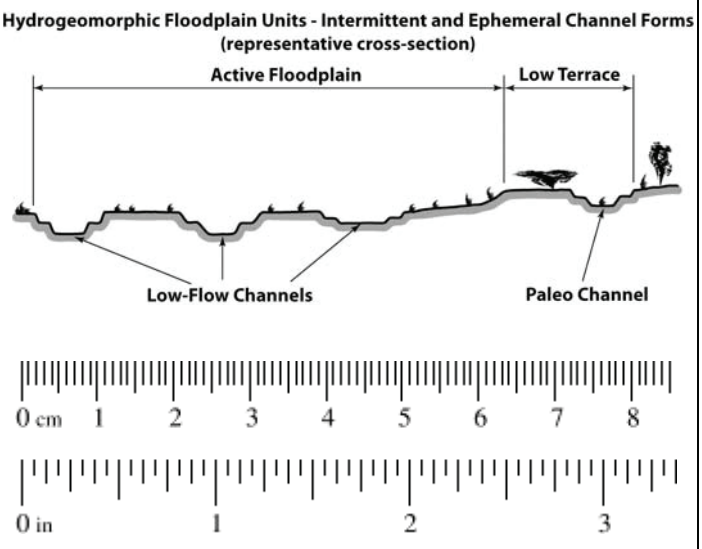
Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ■ Global positioning system (GPS)
- ■ Other studies: WETS Analysis

- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: FS

Total veg cover: 0 % Tree: ____ % Shrub: ____ % Herb: ____ %

Community successional stage:

- ■ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Walk away from the low-flow channel along cross-section. Record characteristics of the low-flow/active floodplain boundary.**

Characteristics used to delineate the low-flow/active floodplain boundary:

- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ■ Presence of bed and bank
  - ■ Drift and/or debris
  - ☐ Other: _____
  - ☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: FS

Total veg cover: >5 % Tree: ____ % Shrub: 2.5 % Herb: 2.5 %

Community successional stage:

- ☐ NA
- ■ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: Bromus carinatus and Ambrosia dumosa

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

☐ Change in average sediment texture
☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other
■ Presence of bed and bank
■ Drift and/or debris
■ Other: Bank Scour
☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

Y ☐ N ☐ Change in average sediment texture
Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
Y ☐ N ☐ Change in overall vegetation maturity
Y ☐ N ☐ Change in dominant species present
Y ☐ N ☐ Other:
Y ☐ N ■ Presence of bed and bank
Y ☐ N ■ Drift and/or debris
Y ☐ N ☐ Other: _____
Y ☐ N ☐ Other: _____

☐ **If the characteristics used to delineate the active floodplain/low terrace boundary were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other:
☐ _____
☐ _____
☐ _____
☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

☐ Mapping on aerial photograph ☐ GPS
■ Digitized on computer ☐ Other: _____

Project: AVEP
Project Number: None
Stream: S-15; **Sample Point:** R18g
Investigator(s): TH & RH

Date:12/1/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:

OHWM Found. Width 1.6'

Brief site description:

Rabbitbrush Study Area (see map)

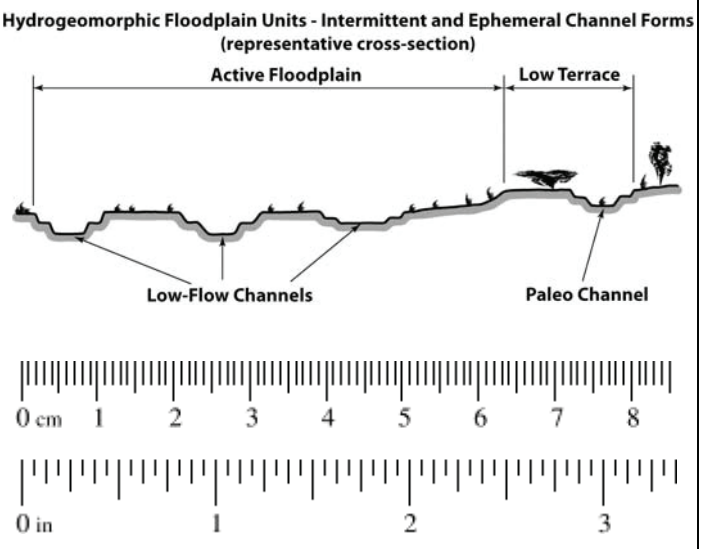
Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ■ Global positioning system (GPS)
- ■ Other studies: WETS Analysis

- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

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Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: FS

Total veg cover: 0 % Tree: ____ % Shrub: ____ % Herb: ____ %

Community successional stage:

- ■ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Walk away from the low-flow channel along cross-section. Record characteristics of the low-flow/active floodplain boundary.**

Characteristics used to delineate the low-flow/active floodplain boundary:

- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ■ Presence of bed and bank
  - ■ Drift and/or debris
  - ☐ Other: _____
  - ☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: FS

Total veg cover: >5 % Tree: ____ % Shrub: 2.5 % Herb: 2.5 %

Community successional stage:

- ☐ NA
- ■ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: Bromus carinatus and Ambrosia dumosa

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

☐ Change in average sediment texture
☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other
■ Presence of bed and bank
■ Drift and/or debris
■ Other: Bank Scour
☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

Y ☐ N ☐ Change in average sediment texture
Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
Y ☐ N ☐ Change in overall vegetation maturity
Y ☐ N ☐ Change in dominant species present
Y ☐ N ☐ Other:
Y ☐ N ■ Presence of bed and bank
Y ☐ N ■ Drift and/or debris
Y ☐ N ☐ Other: _____
Y ☐ N ☐ Other: _____

☐ **If the characteristics used to delineate the active floodplain/low terrace boundary were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other:
☐ _____
☐ _____
☐ _____
☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

☐ Mapping on aerial photograph ☐ GPS
■ Digitized on computer ☐ Other: _____

Project: AVEP
Project Number: None
Stream: S-15; **Sample Point:** R18h
Investigator(s): TH & RH

Date:12/1/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:

OHWM Found. Width 1.6'

Brief site description:

Rabbitbrush Study Area (see map)

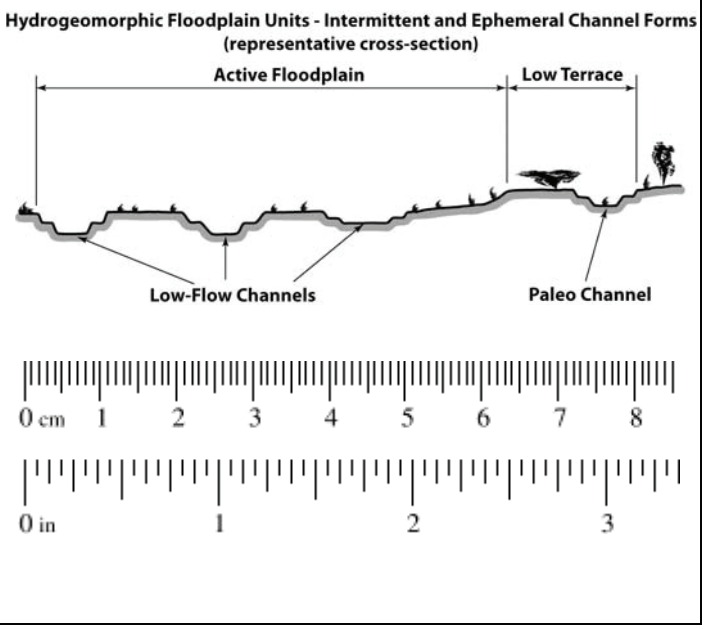
Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016
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  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ■ Global positioning system (GPS)
- ■ Other studies: WETS Analysis

- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

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		Granule	
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0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: FS

Total veg cover: 0 % Tree: ____ % Shrub: ____ % Herb: ____ %

Community successional stage:

- ■ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Walk away from the low-flow channel along cross-section. Record characteristics of the low-flow/active floodplain boundary.**

Characteristics used to delineate the low-flow/active floodplain boundary:

- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ■ Presence of bed and bank
  - ■ Drift and/or debris
  - ☐ Other: _____
  - ☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: FS

Total veg cover: >5 % Tree: ____ % Shrub: 2.5 % Herb: 2.5 %

Community successional stage:

- ☐ NA
- ■ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: Bromus carinatus and Ambrosia dumosa

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

☐ Change in average sediment texture
☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other
■ Presence of bed and bank
■ Drift and/or debris
■ Other: Bank Scour
☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

Y ☐ N ☐ Change in average sediment texture
Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
Y ☐ N ☐ Change in overall vegetation maturity
Y ☐ N ☐ Change in dominant species present
Y ☐ N ☐ Other:
Y ☐ N ■ Presence of bed and bank
Y ☐ N ■ Drift and/or debris
Y ☐ N ☐ Other: _____
Y ☐ N ☐ Other: _____

☐ **If the characteristics used to delineate the active floodplain/low terrace boundary were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other:
☐ _____
☐ _____
☐ _____
☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

☐ Mapping on aerial photograph ☐ GPS
■ Digitized on computer ☐ Other: _____

Project: AVEP
Project Number: None
Stream: S-16; **Sample Point:** R18j
Investigator(s): TH & RH

Date:12/1/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:

OHWM Found. Width 1.0'

Brief site description:

Rabbitbrush Study Area (see map)

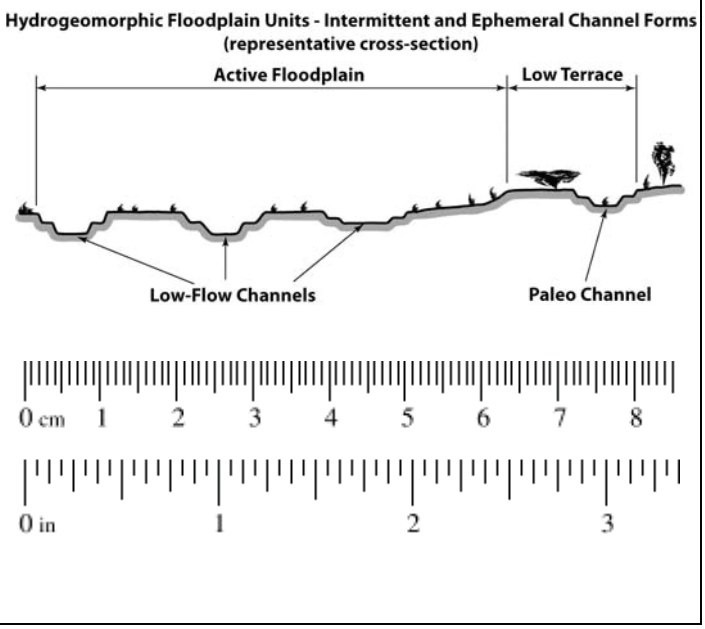
Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ■ Global positioning system (GPS)
- ■ Other studies: WETS Analysis

- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: FS

Total veg cover: 0 % Tree: ____ % Shrub: ____ % Herb: ____ %

Community successional stage:

- ■ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Walk away from the low-flow channel along cross-section. Record characteristics of the low-flow/active floodplain boundary.**

Characteristics used to delineate the low-flow/active floodplain boundary:

- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ■ Presence of bed and bank
  - ■ Drift and/or debris
  - ☐ Other: _____
  - ☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: FS

Total veg cover: >5 % Tree: ____ % Shrub: 2.5 % Herb: 2.5 %

Community successional stage:

- ☐ NA
- ■ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: Bromus carinatus and Ambrosia dumosa

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

☐ Change in average sediment texture
☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other
■ Presence of bed and bank
■ Drift and/or debris
■ Other: Bank Scour
☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

Y ☐ N ☐ Change in average sediment texture
Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
Y ☐ N ☐ Change in overall vegetation maturity
Y ☐ N ☐ Change in dominant species present
Y ☐ N ☐ Other:
Y ☐ N ■ Presence of bed and bank
Y ☐ N ■ Drift and/or debris
Y ☐ N ☐ Other: _____
Y ☐ N ☐ Other: _____

☐ **If the characteristics used to delineate the active floodplain/low terrace boundary were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other:
☐ _____
☐ _____
☐ _____
☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

☐ Mapping on aerial photograph ☐ GPS
■ Digitized on computer ☐ Other: _____

Project: AVEP
Project Number: None
Stream: S-15; **Sample Point:** R18k
Investigator(s): TH & RH

Date:12/1/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:

OHWM Found. Width 1.5'

Brief site description:

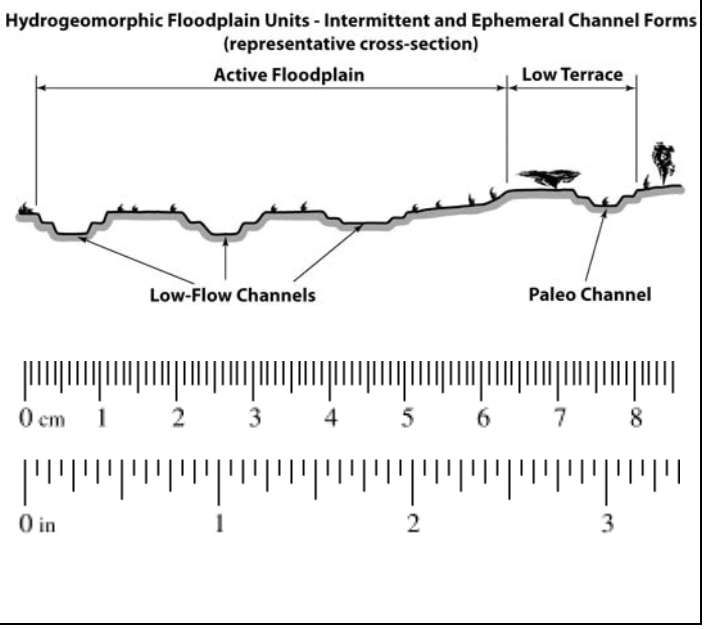
Rabbitbrush Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ■ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: FS

Total veg cover: 0 % Tree: ____ % Shrub: ____ % Herb: ____ %

Community successional stage:

- ■ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Walk away from the low-flow channel along cross-section. Record characteristics of the low-flow/active floodplain boundary.**

Characteristics used to delineate the low-flow/active floodplain boundary:

- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ■ Presence of bed and bank
  - ■ Drift and/or debris
  - ☐ Other: _____
  - ☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: FS

Total veg cover: >5 % Tree: ____ % Shrub: 2.5 % Herb: 2.5 %

Community successional stage:

- ☐ NA
- ■ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: Bromus carinatus and Ambrosia dumosa

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

☐ Change in average sediment texture
☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other
■ Presence of bed and bank
■ Drift and/or debris
■ Other: Bank Scour
☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

Y ☐ N ☐ Change in average sediment texture
Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
Y ☐ N ☐ Change in overall vegetation maturity
Y ☐ N ☐ Change in dominant species present
Y ☐ N ☐ Other:
Y ☐ N ■ Presence of bed and bank
Y ☐ N ■ Drift and/or debris
Y ☐ N ☐ Other: _____
Y ☐ N ☐ Other: _____

☐ **If the characteristics used to delineate the active floodplain/low terrace boundary were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other:
☐ _____
☐ _____
☐ _____
☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

☐ Mapping on aerial photograph ☐ GPS
■ Digitized on computer ☐ Other: _____

Project: AVEP
Project Number: None
Stream: S-15; **Sample Point:** R18L
Investigator(s): TH & RH

Date:12/1/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:

OHWM Found. Width 1.6

Brief site description:

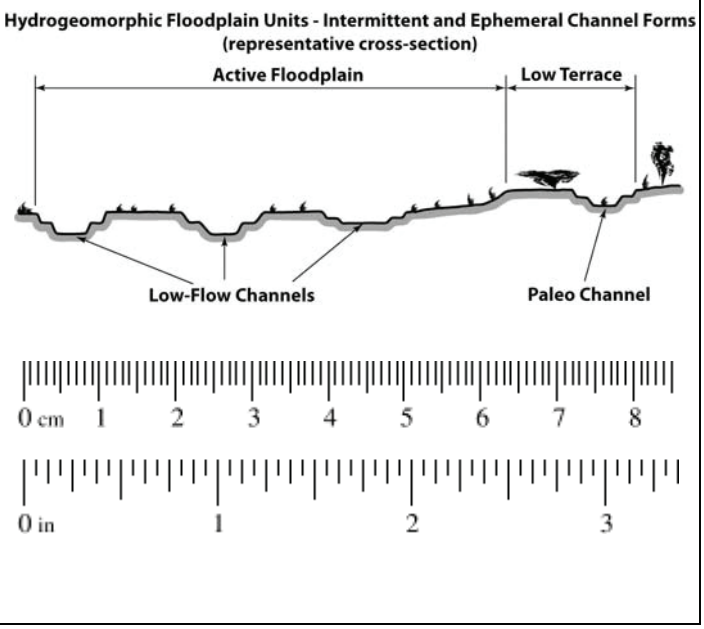
Rabbitbrush Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ■ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: FS

Total veg cover: 0 % Tree: ____ % Shrub: ____ % Herb: ____ %

Community successional stage:

- ■ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Walk away from the low-flow channel along cross-section. Record characteristics of the low-flow/active floodplain boundary.**

Characteristics used to delineate the low-flow/active floodplain boundary:

- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ■ Presence of bed and bank
  - ■ Drift and/or debris
  - ☐ Other: _____
  - ☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: FS

Total veg cover: >5 % Tree: ____ % Shrub: 2.5 % Herb: 2.5 %

Community successional stage:

- ☐ NA
- ■ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: Bromus carinatus and Ambrosia dumosa

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

☐ Change in average sediment texture
☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other
■ Presence of bed and bank
■ Drift and/or debris
■ Other: Bank Scour
☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

Y ☐ N ☐ Change in average sediment texture
Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
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Y ☐ N ☐ Change in dominant species present
Y ☐ N ☐ Other:
Y ☐ N ■ Presence of bed and bank
Y ☐ N ■ Drift and/or debris
Y ☐ N ☐ Other: _____
Y ☐ N ☐ Other: _____

☐ **If the characteristics used to delineate the active floodplain/low terrace boundary were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other:
☐ _____
☐ _____
☐ _____
☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

☐ Mapping on aerial photograph ☐ GPS
■ Digitized on computer ☐ Other: _____

Project: AVEP
Project Number: None
Stream: S-15; **Sample Point:** R18m
Investigator(s): TH & RH

Date:12/1/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:

OHWM Found. Width 1.6'

Brief site description:

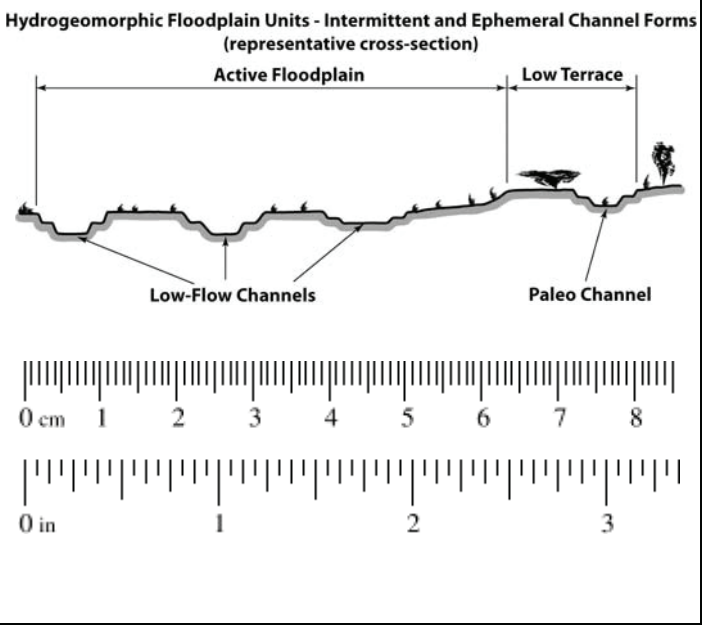
Rabbitbrush Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ■ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

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		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: FS

Total veg cover: 0 % Tree: ____ % Shrub: ____ % Herb: ____ %

Community successional stage:

- ■ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Walk away from the low-flow channel along cross-section. Record characteristics of the low-flow/active floodplain boundary.**

Characteristics used to delineate the low-flow/active floodplain boundary:

- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ■ Presence of bed and bank
  - ■ Drift and/or debris
  - ☐ Other: _____
  - ☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: FS

Total veg cover: >5 % Tree: ____ % Shrub: 2.5 % Herb: 2.5 %

Community successional stage:

- ☐ NA
- ■ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: Bromus carinatus and Ambrosia dumosa

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

☐ Change in average sediment texture
☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other
■ Presence of bed and bank
■ Drift and/or debris
■ Other: Bank Scour
☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

Y ☐ N ☐ Change in average sediment texture
Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
Y ☐ N ☐ Change in overall vegetation maturity
Y ☐ N ☐ Change in dominant species present
Y ☐ N ☐ Other:
Y ☐ N ■ Presence of bed and bank
Y ☐ N ■ Drift and/or debris
Y ☐ N ☐ Other: _____
Y ☐ N ☐ Other: _____

☐ **If the characteristics used to delineate the active floodplain/low terrace boundary were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other:
☐ _____
☐ _____
☐ _____
☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

☐ Mapping on aerial photograph ☐ GPS
■ Digitized on computer ☐ Other: _____

Project: AVEP
Project Number: None
Stream: S-24; **Sample Point:** R27a
Investigator(s): TH & RH

Date:12/1/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:

OHWM Found. Width 0.8'

Brief site description:

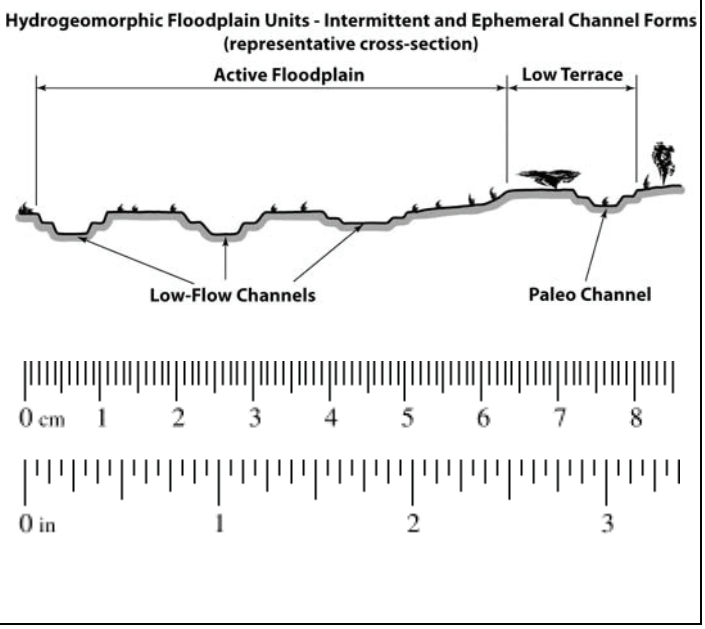
Rabbitbrush Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ■ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: FS

Total veg cover: 0 % Tree: ____ % Shrub: ____ % Herb: ____ %

Community successional stage:

- ■ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

Other: ☐ _____

☐ **Walk away from the low-flow channel along cross-section. Record characteristics of the low-flow/active floodplain boundary.**

Characteristics used to delineate the low-flow/active floodplain boundary:

- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ■ Presence of bed and bank
  - ■ Drift and/or debris
  - ☐ Other: _____
  - ☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: FS

Total veg cover: 20 % Tree: ____ % Shrub: 5 % Herb: 15 %

Community successional stage:

- ☐ NA
- ■ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: Bromus carinatus and Ambrosia dumosa

Other: ☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

☐ Change in average sediment texture
☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other
■ Presence of bed and bank
■ Drift and/or debris
■ Other: Bank Scour
☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

Y ☐ N ☐ Change in average sediment texture
Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
Y ☐ N ☐ Change in overall vegetation maturity
Y ☐ N ☐ Change in dominant species present
Y ☐ N ☐ Other:
Y ☐ N ■ Presence of bed and bank
Y ☐ N ■ Drift and/or debris
Y ☐ N ☐ Other: _____
Y ☐ N ☐ Other: _____

☐ **If the characteristics used to delineate the active floodplain/low terrace boundary were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other:
☐ _____
☐ _____
☐ _____
☐

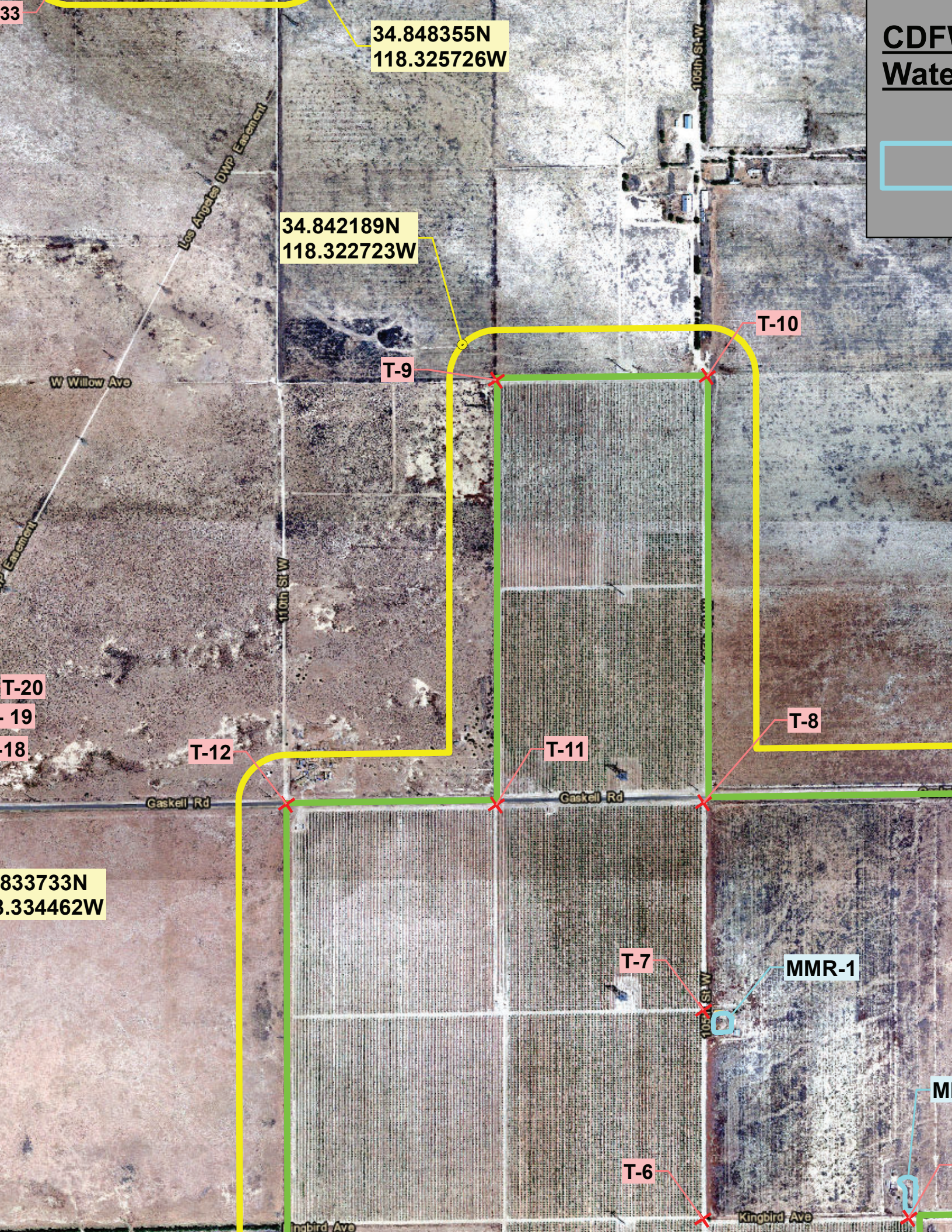
☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

☐ Mapping on aerial photograph ☐ GPS
■ Digitized on computer ☐ Other: _____

TUMBLEWEED STUDY AREA DATA

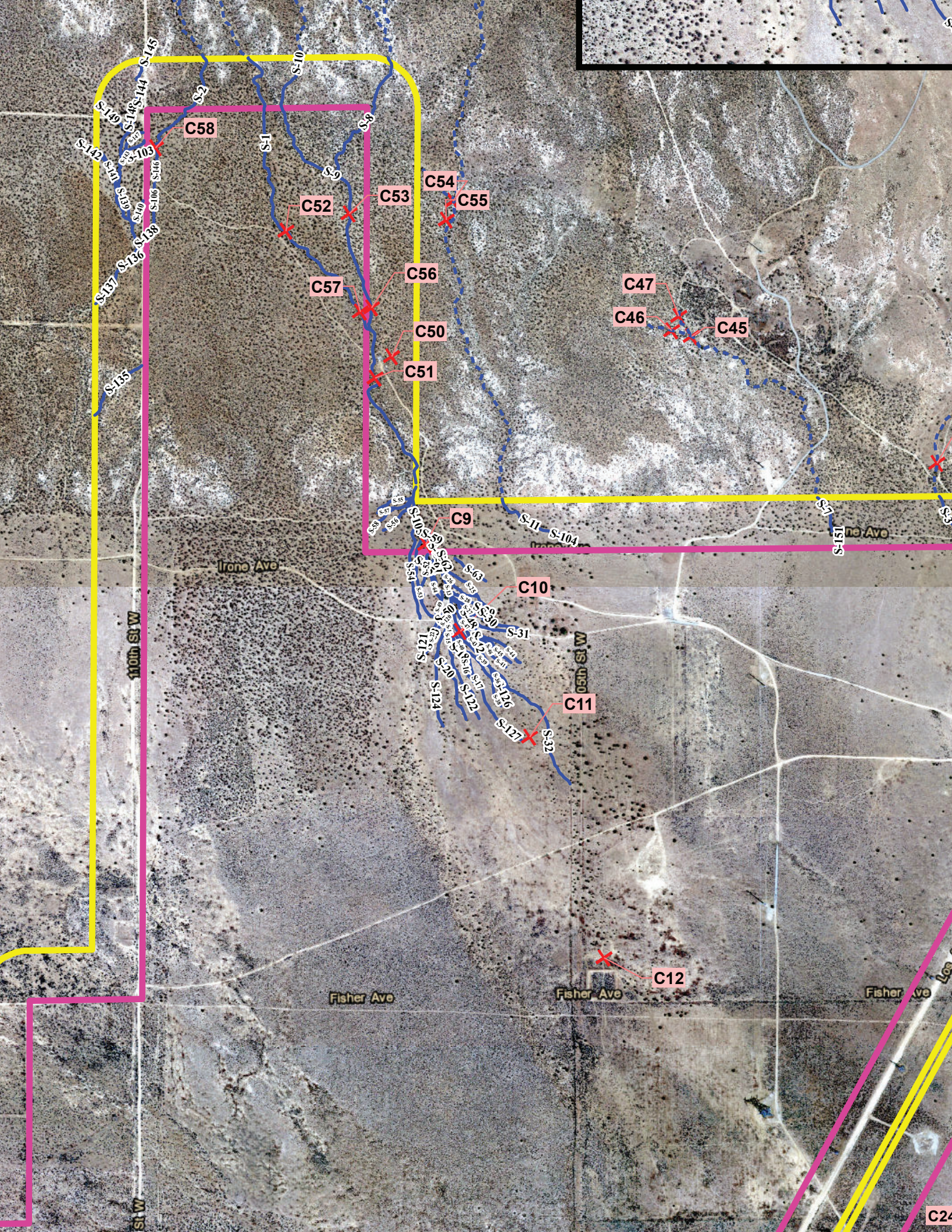
(No OHWMs found within Study Area)


33
34.848355N
118.325726W
105th St W
CDFW
Wate
Los Angeles DWP Easement
34.842189N
118.322723W
T-10
T-9
W Willow Ave
110th St W
T-20
- 19
-18
T-8
T-12
T-11
Gaskell Rd
Gaskell Rd
833733N
3.334462W
T-7
MMR-1
105th St W
T-6
Kingbird Ave

APPENDIX D4. DATA SHEETS

Identification of Potential Other Waters: Arid West Ephemeral and Intermittent Stream OHWM Datasheets Representative of Stream Sample Sites without an OHWM

CHAPARRAL STUDY AREA DATA


C58
C52
C53
C54
C55
C56
C57
C50
C51
C47
C46
C45
C9
C10
C11
C12
S-145
S-144
S-149
S-148
S-142
S-141
S-139
S-140
S-138
S-136
S-137
S-135
S-2
S-1
S-10
S-8
S-9
S-106
S-146
S-147
103
S-11
S-104
S-7
S-151
S-3
S-57
S-56
S-58
S-55
S-59
S-62
S-54
S-53
S-63
S-64
S-61
S-60
S-30
S-31
S-121
S-18
S-16
S-17
S-20
S-124
S-122
S-126
S-127
S-32
Irone Ave
110th St W
105th St W
Fisher Ave
Fisher Ave
Fisher Ave

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** C3
Investigator(s): TH & RH

Date: 1/14/2018 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

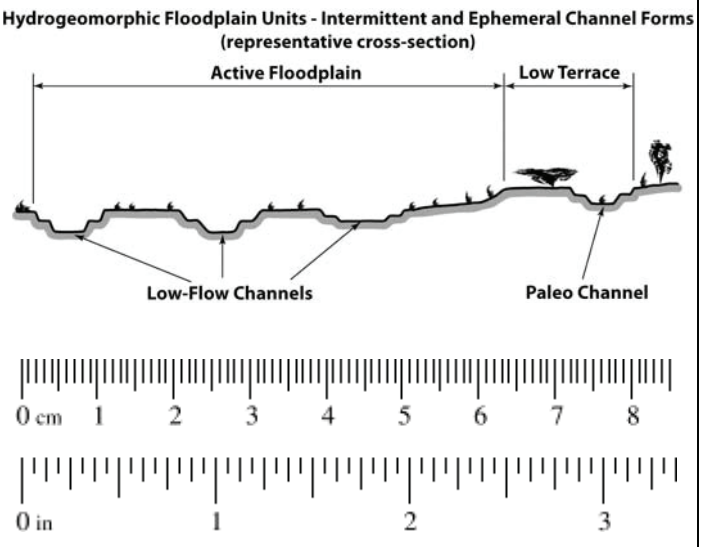
Brief site description:
Chaparral Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** C11
Investigator(s): TH & RH

Date: 1/14/2018 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

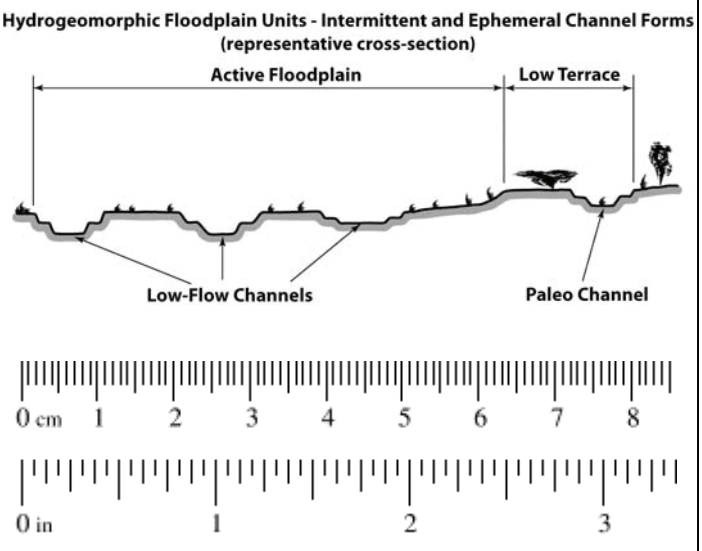
Brief site description:
Chaparral Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** C12
Investigator(s): TH & RH

Date: 1/14/2018 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

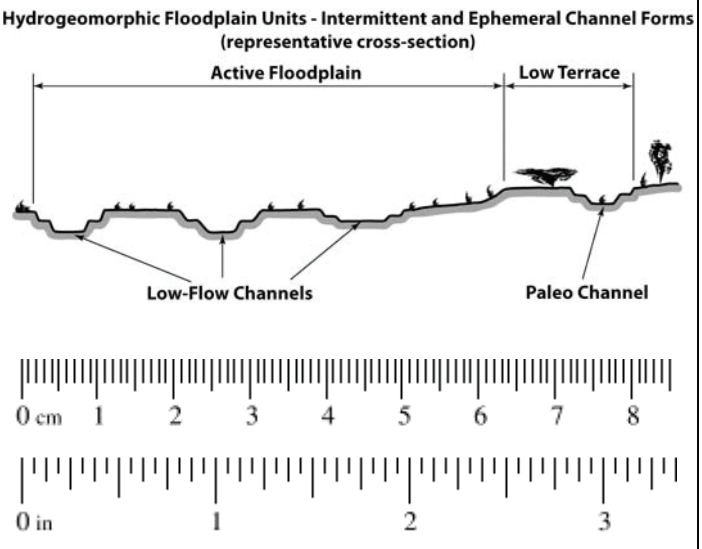
Brief site description:
Chaparral Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** C19
Investigator(s): TH & RH

Date: 1/15/2018 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

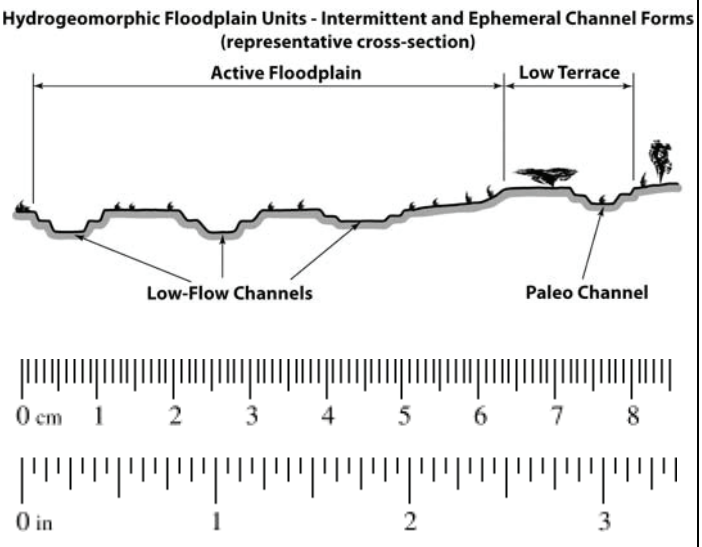
Brief site description:
Chaparral Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** C20
Investigator(s): TH & RH

Date: 1/15/2018 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

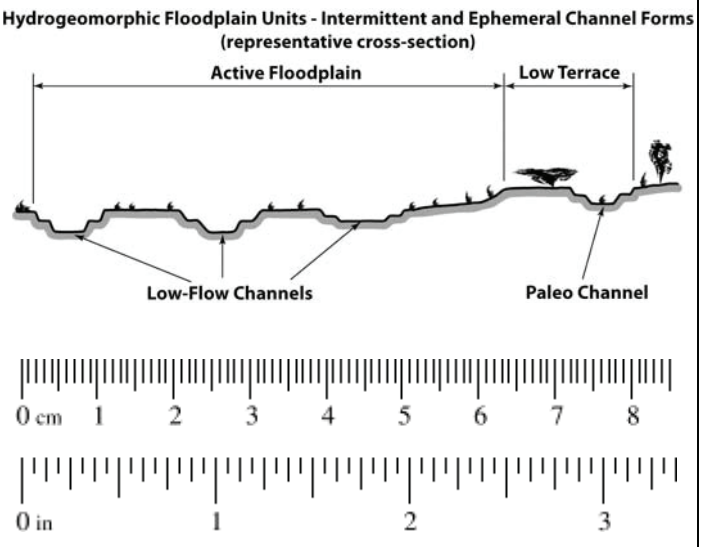
Brief site description:
Chaparral Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** C21
Investigator(s): TH & RH

Date: 1/15/2018 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

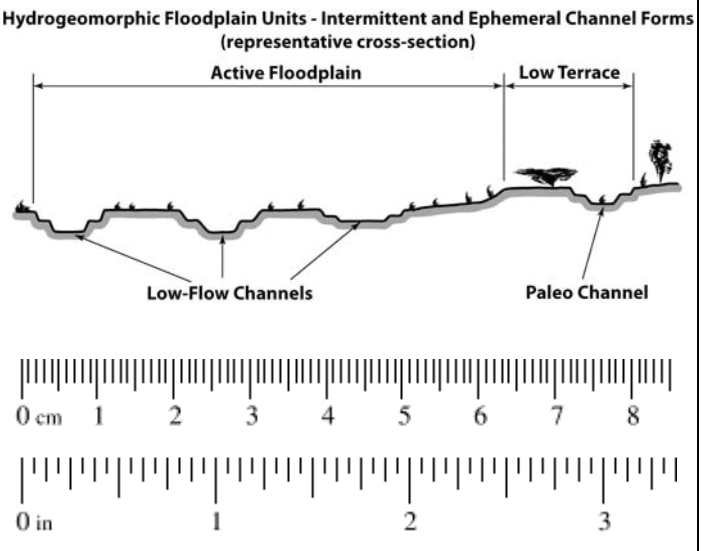
Brief site description:
Chaparral Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
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0.157	4	Pebble	
		Granule	
0.079	2.00		
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1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** C22
Investigator(s): TH & RH

Date: 1/15/2018 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

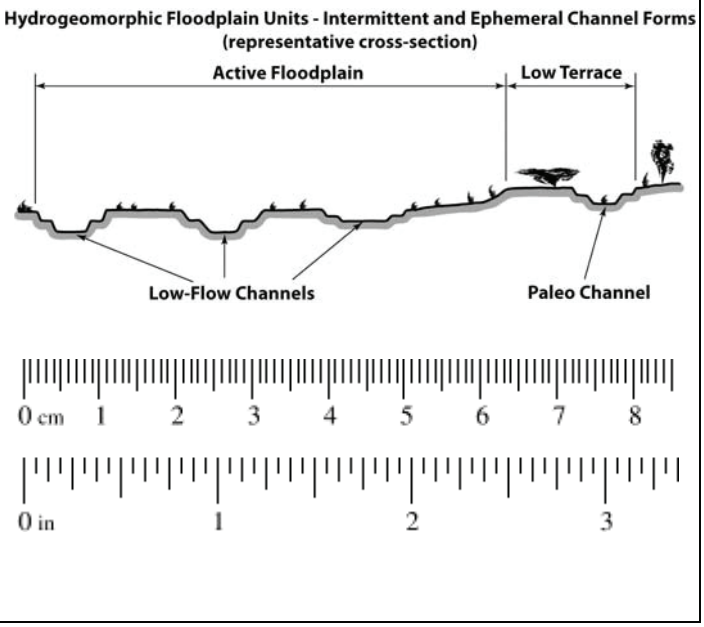
Brief site description:
Chaparral Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
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0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** C23
Investigator(s): TH & RH

Date: 1/15/2018 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

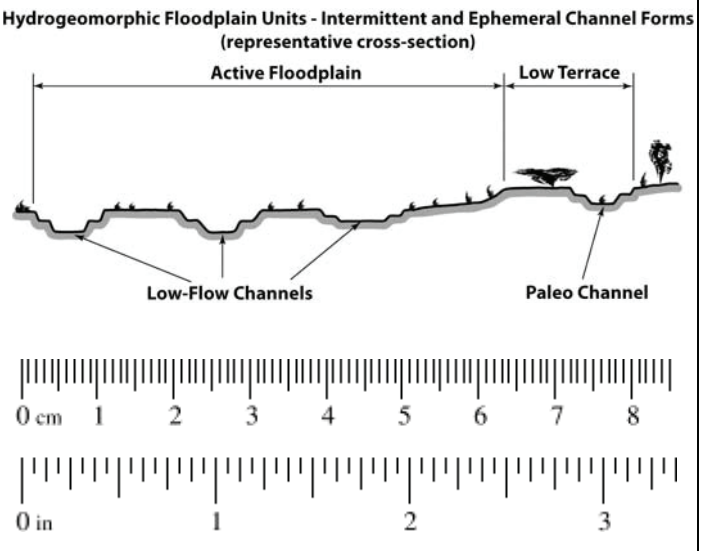
Brief site description:
Chaparral Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** C50
Investigator(s): TH & RH

Date: 1/16/2018 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

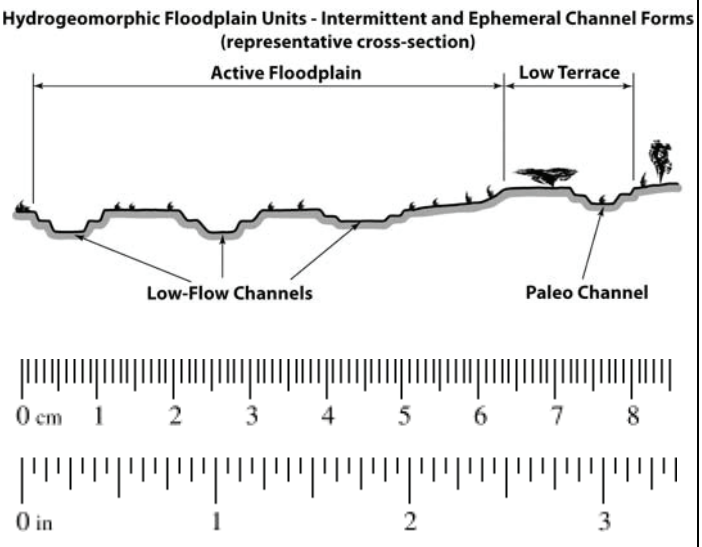
Brief site description:
Chaparral Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

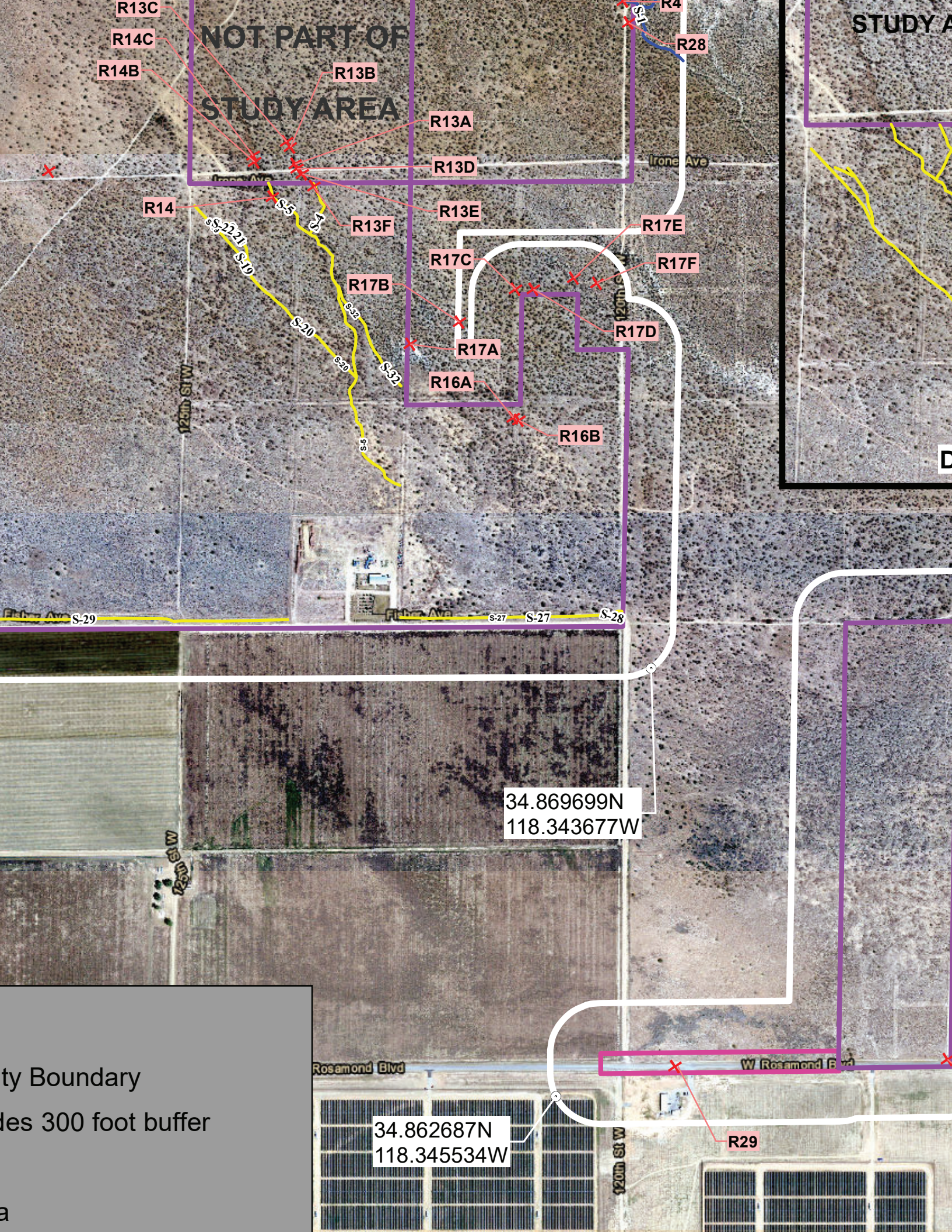
☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

RABBITBRUSH STUDY AREA DATA


NOT PART OF
STUDY AREA
STUDY A
R13C
R14C
R14B
R13B
R13A
R13D
R13E
R13F
R14
R4
R28
R17E
R17C
R17F
R17B
R17D
R17A
R16A
R16B
S-1
S-5
S-3
S-22
S-21
S-19
S-20
S-32
S-29
S-27
S-28
Irone Ave
Fisher Ave
125th St W
120th St W
34.869699N
118.343677W
34.862687N
118.345534W
Rosamond Blvd
W Rosamond Blvd
R29
ty Boundary
des 300 foot buffer
a

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** R1
Investigator(s): TH & RH

Date: 11/30/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

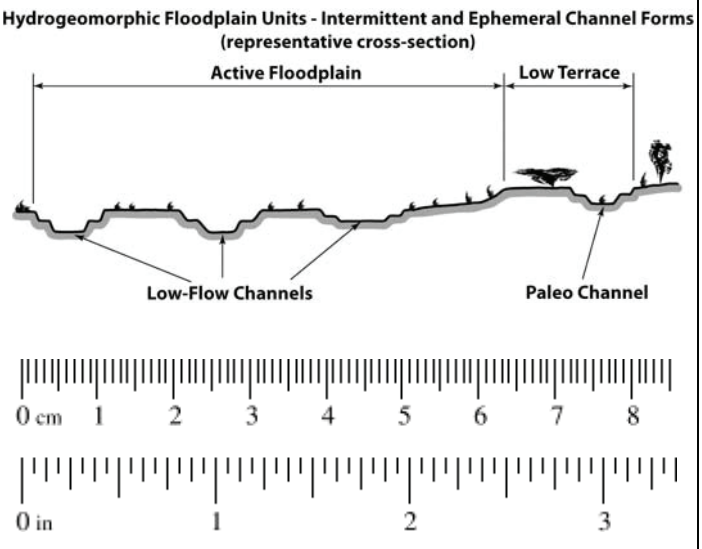
Brief site description:
Rabbitbrush Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
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2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** R2
Investigator(s): TH & RH

Date: 11/30/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

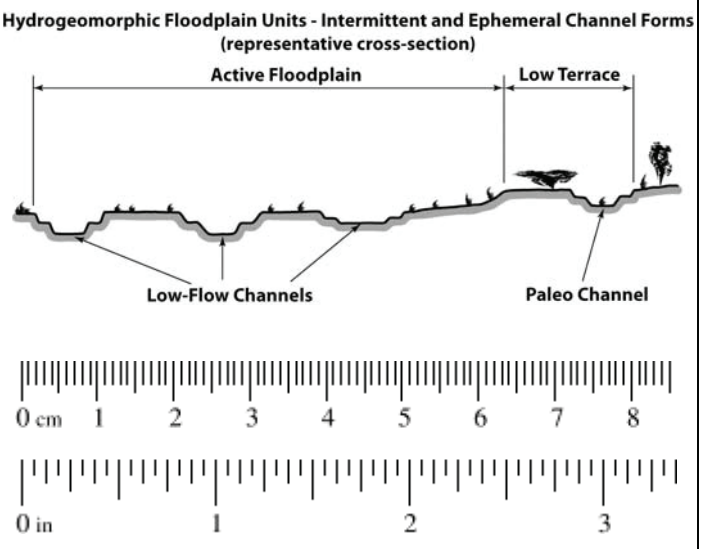
Brief site description:
Rabbitbrush Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
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- ■ Soils maps
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- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

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		Granule	
0.079	2.00		
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1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
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1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
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☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** R4
Investigator(s): TH & RH

Date: 11/30/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

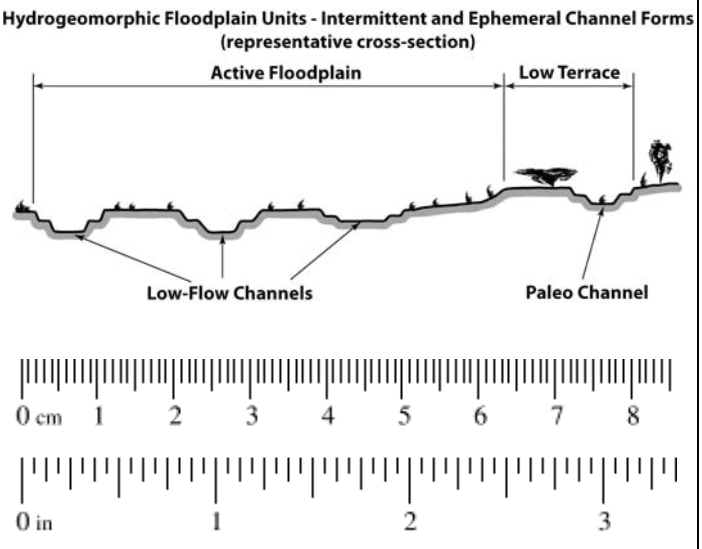
Brief site description:
Rabbitbrush Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** R13a
Investigator(s): TH & RH

Date: 11/30/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

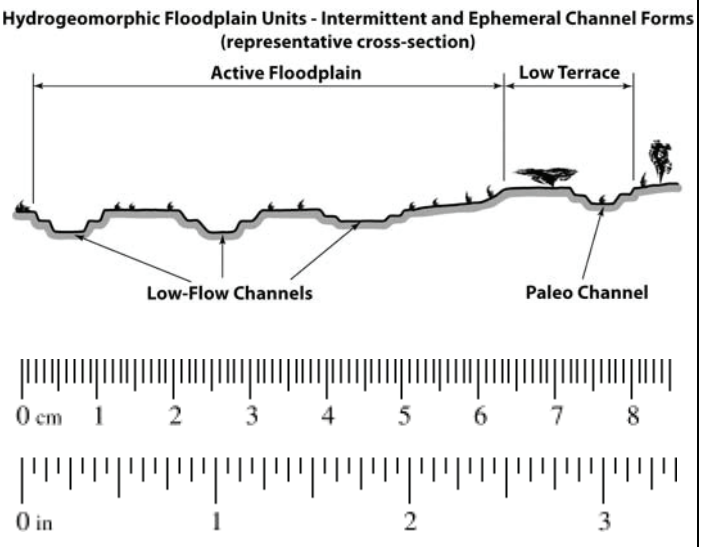
Brief site description:
Rabbitbrush Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** R13b
Investigator(s): TH & RH

Date: 11/30/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

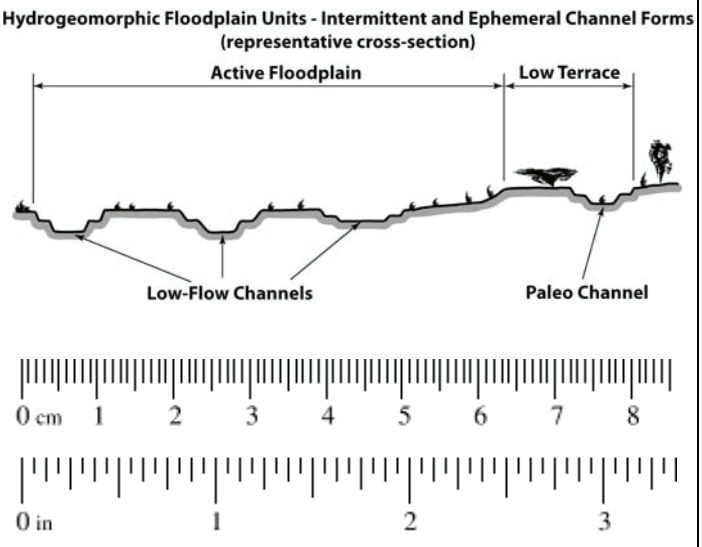
Brief site description:
Rabbitbrush Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** R13c
Investigator(s): TH & RH

Date: 11/30/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

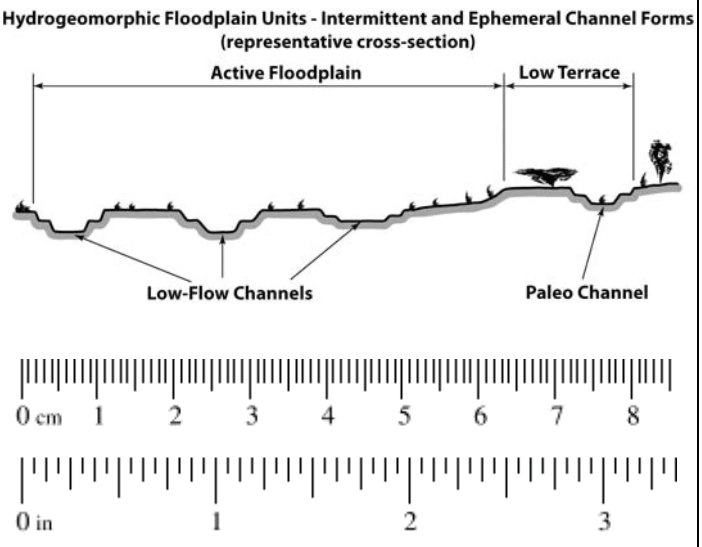
Brief site description:
Rabbitbrush Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

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Inches (in)	Millimeters (mm)	Wentworth size class	
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0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** R13d
Investigator(s): TH & RH

Date: 11/30/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

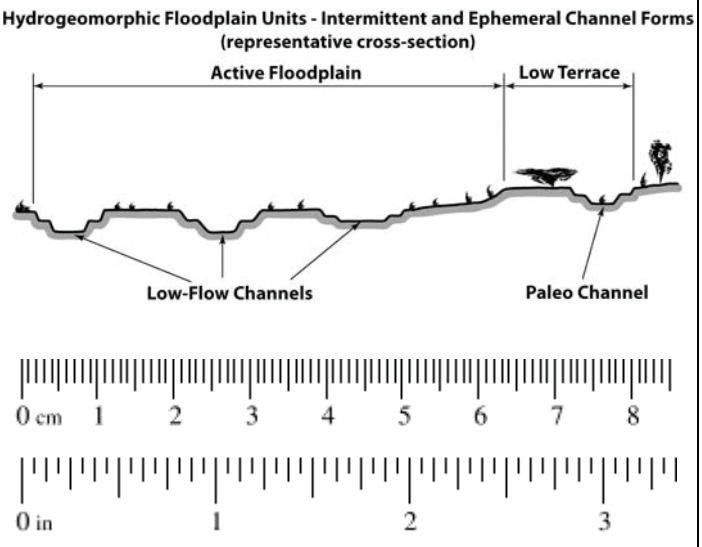
Brief site description:
Rabbitbrush Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
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- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** R13e
Investigator(s): TH & RH

Date: 11/30/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

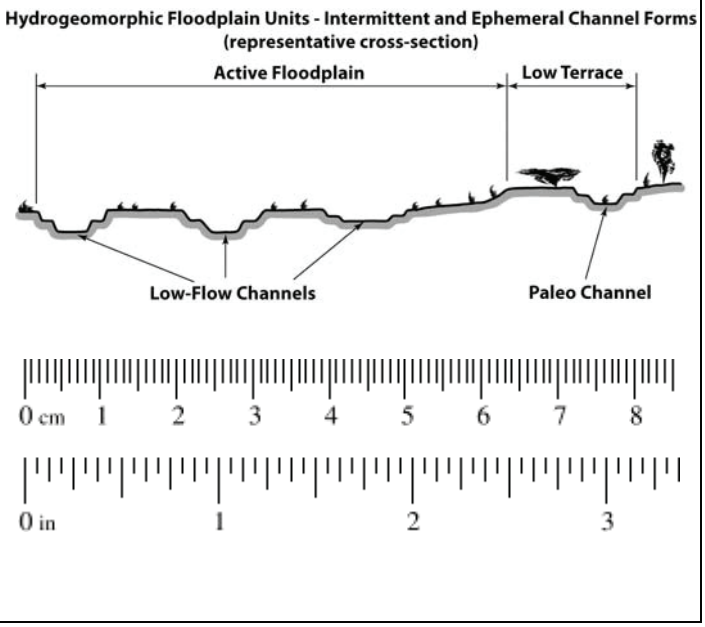
Brief site description:
Rabbitbrush Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
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- ☐ Most recent shift-adjusted rating
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1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** R13f
Investigator(s): TH & RH

Date: 11/30/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

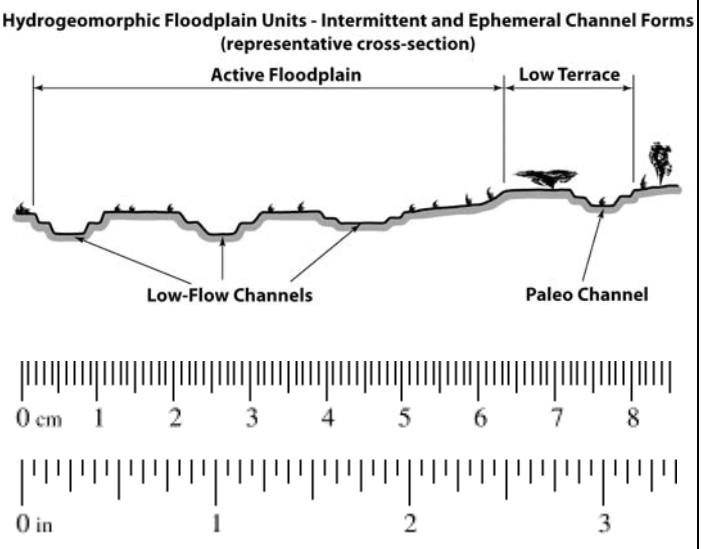
Brief site description:
Rabbitbrush Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

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Inches (in)	Millimeters (mm)	Wentworth size class	
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1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** R14a
Investigator(s): TH & RH

Date: 11/30/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

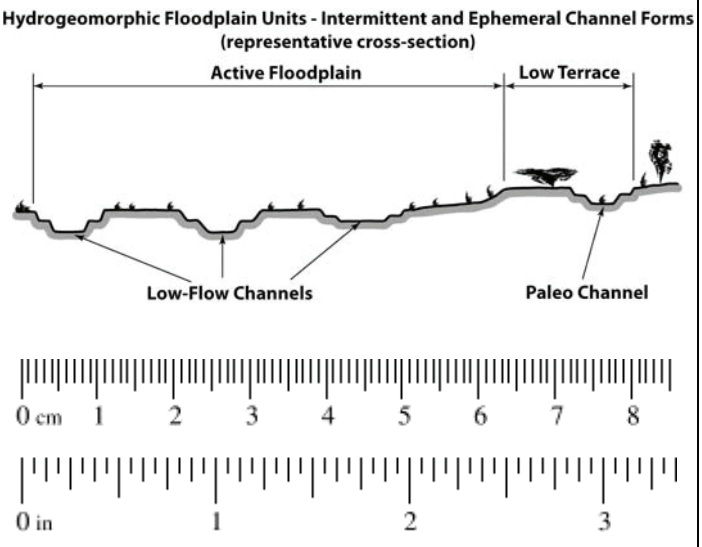
Brief site description:
Rabbitbrush Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

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Inches (in)	Millimeters (mm)	Wentworth size class	
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0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

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☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** R14b
Investigator(s): TH & RH

Date: 11/30/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

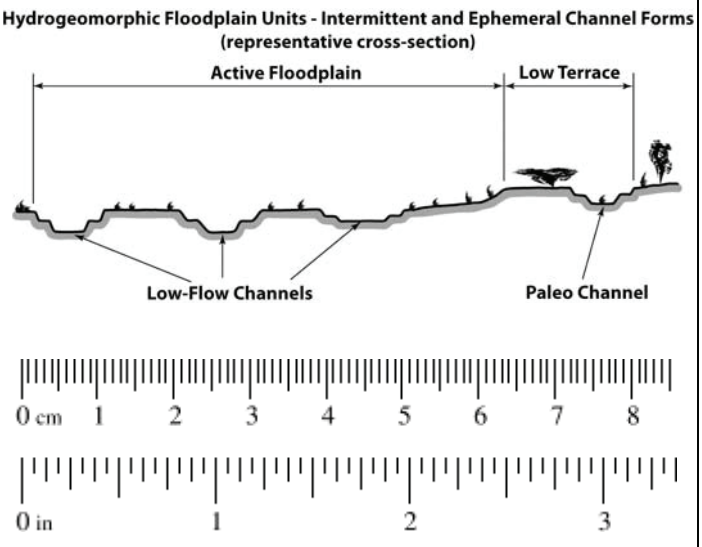
Brief site description:
Rabbitbrush Study Area (see map)

Checklist of resources (if available):

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- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
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- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
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1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
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Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** R14c
Investigator(s): TH & RH

Date: 11/30/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

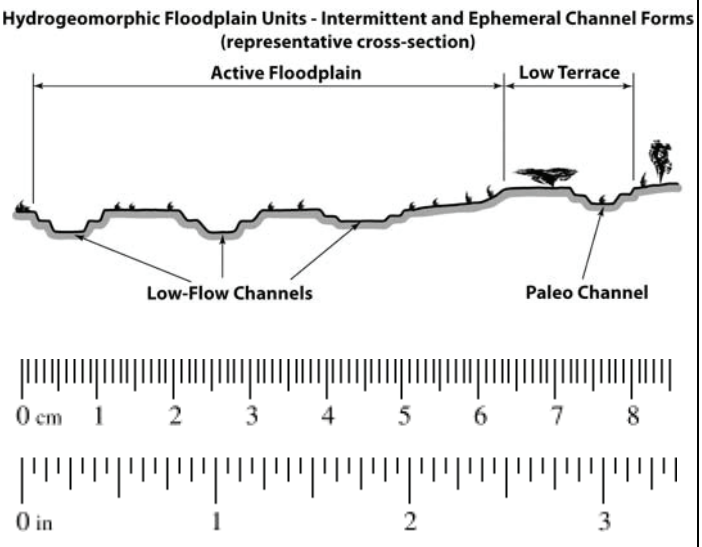
Brief site description:
Rabbitbrush Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** R16a
Investigator(s): TH & RH

Date: 12/1/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

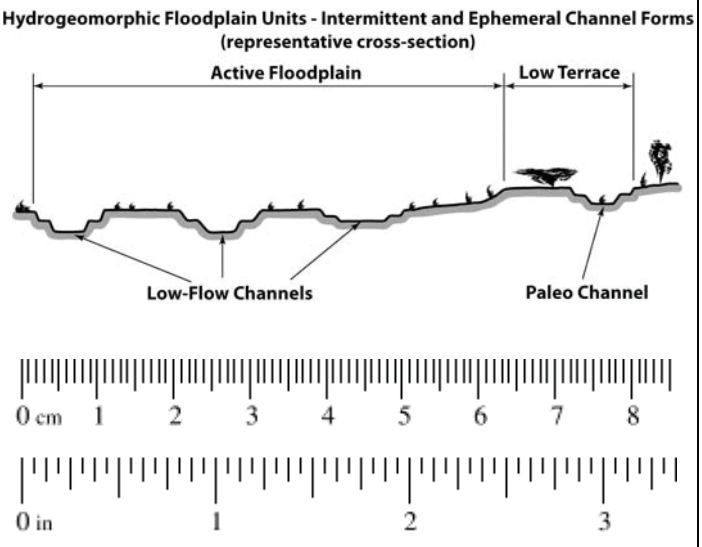
Brief site description:
Rabbitbrush Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** R16b
Investigator(s): TH & RH

Date: 12/1/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

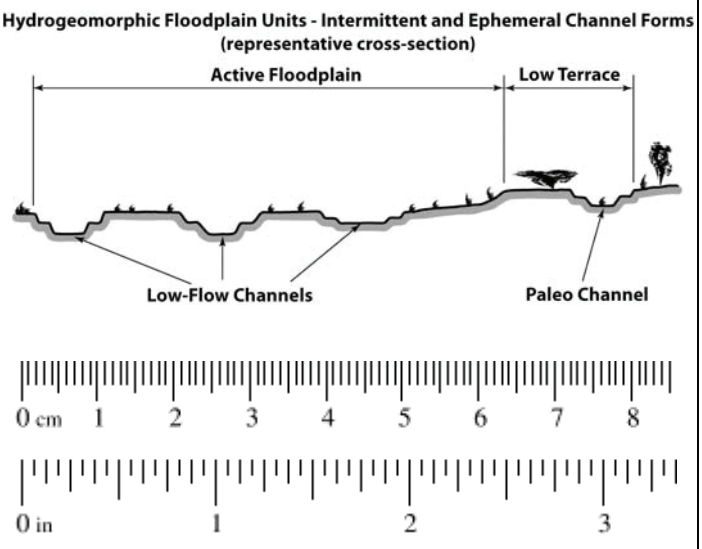
Brief site description:
Rabbitbrush Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
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		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** R17a
Investigator(s): TH & RH

Date: 12/1/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

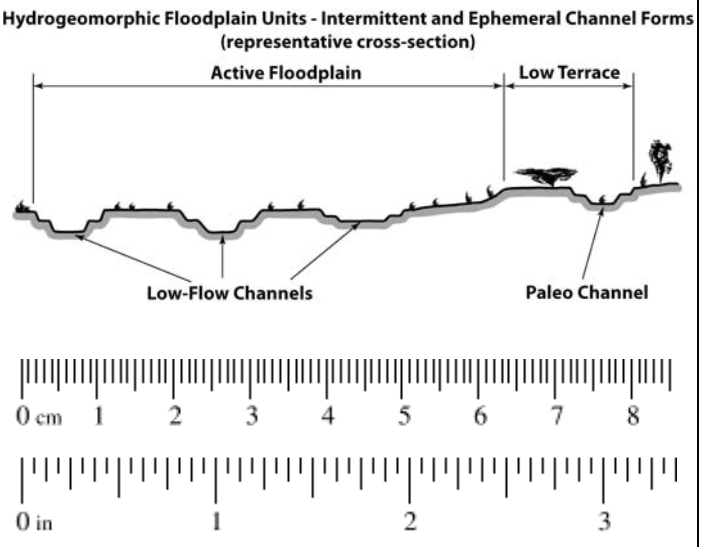
Brief site description:
Rabbitbrush Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
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- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

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Inches (in)	Millimeters (mm)	Wentworth size class	
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0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** R17b
Investigator(s): TH & RH

Date: 12/1/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

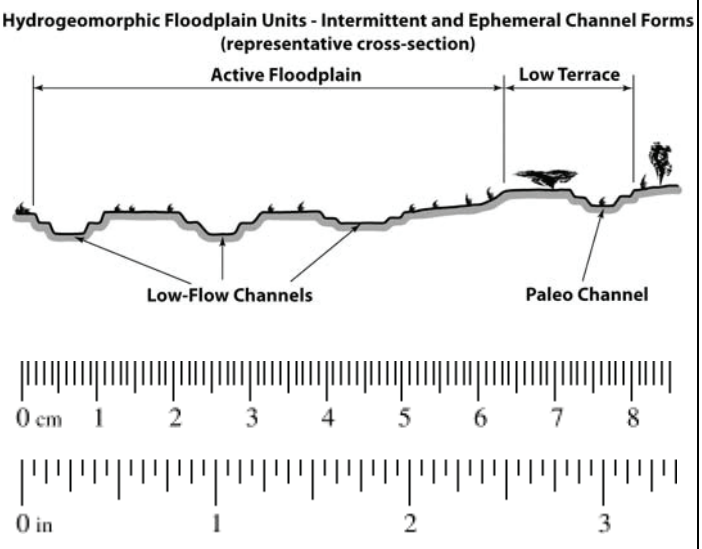
Brief site description:
Rabbitbrush Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** R17c
Investigator(s): TH & RH

Date: 12/1/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

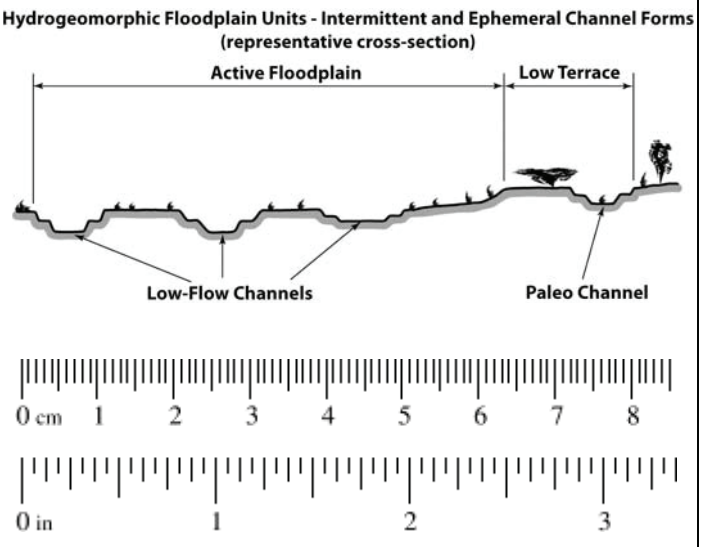
Brief site description:
Rabbitbrush Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** R17d
Investigator(s): TH & RH

Date: 12/1/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

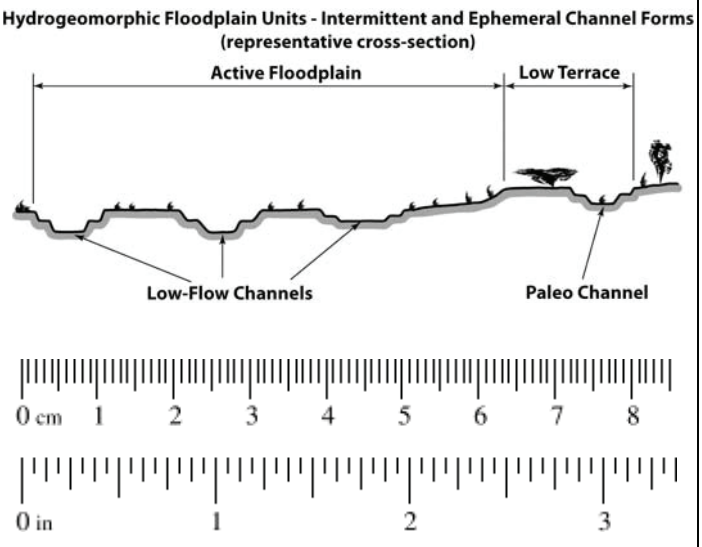
Brief site description:
Rabbitbrush Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
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0.079	2.00		
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1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** R17e
Investigator(s): TH & RH

Date: 12/1/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

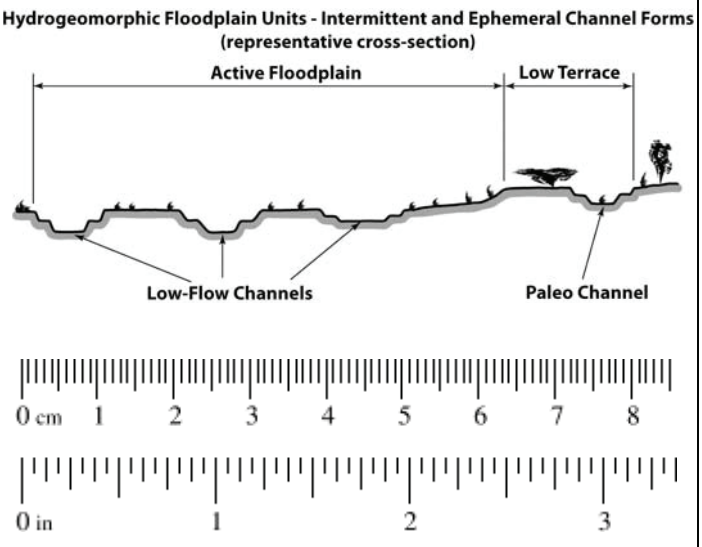
Brief site description:
Rabbitbrush Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

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Inches (in)	Millimeters (mm)	Wentworth size class	
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1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** R17f
Investigator(s): TH & RH

Date: 12/1/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

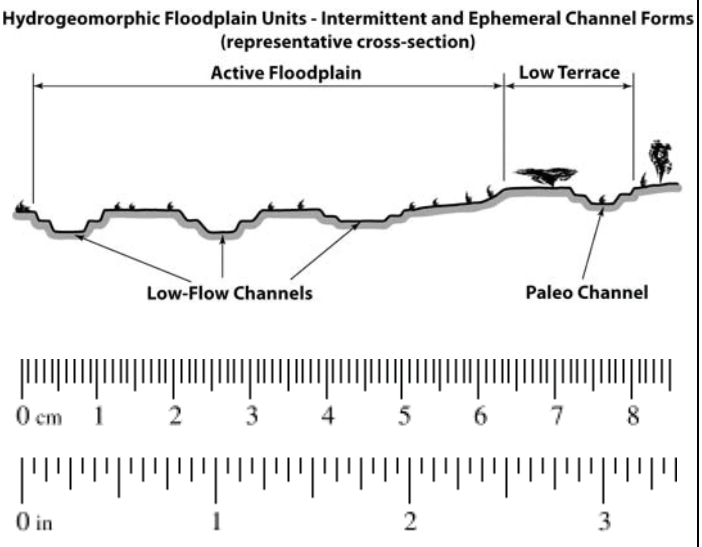
Brief site description:
Rabbitbrush Study Area (see map)

Checklist of resources (if available):

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  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
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- ■ Soils maps
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- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

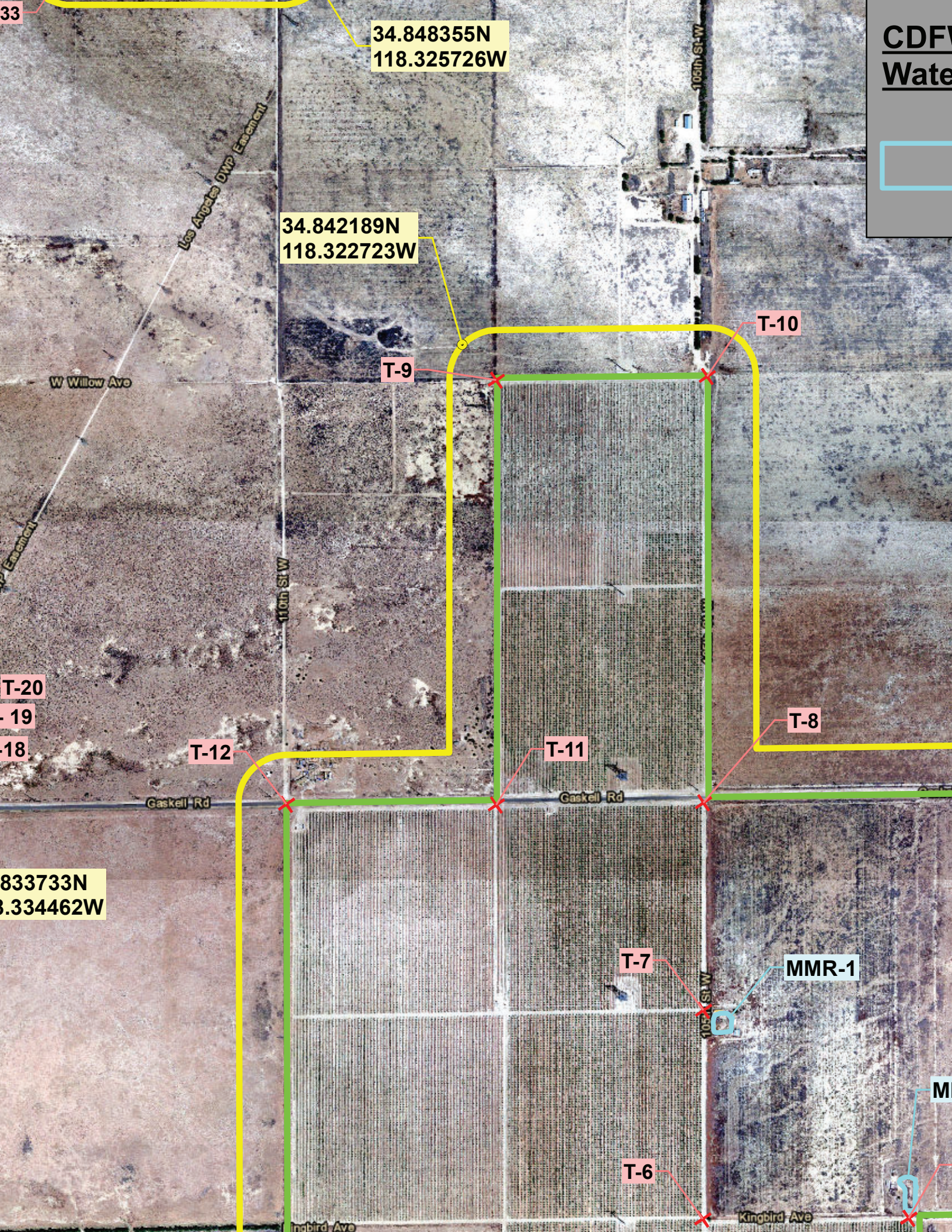
☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

TUMBLEWEED STUDY AREA DATA


33
34.848355N
118.325726W
105th St W
CDFW
Wate
Los Angeles DWP Easement
34.842189N
118.322723W
T-10
T-9
W Willow Ave
110th St W
T-20
- 19
-18
T-8
T-12
T-11
Gaskell Rd
Gaskell Rd
833733N
3.334462W
T-7
MMR-1
105th St W
T-6
Kingbird Ave

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** T1
Investigator(s): TH & RH

Date: 11/2/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ☐ / N ■ Do normal circumstances exist on the site?

Y ■ / N ☐ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

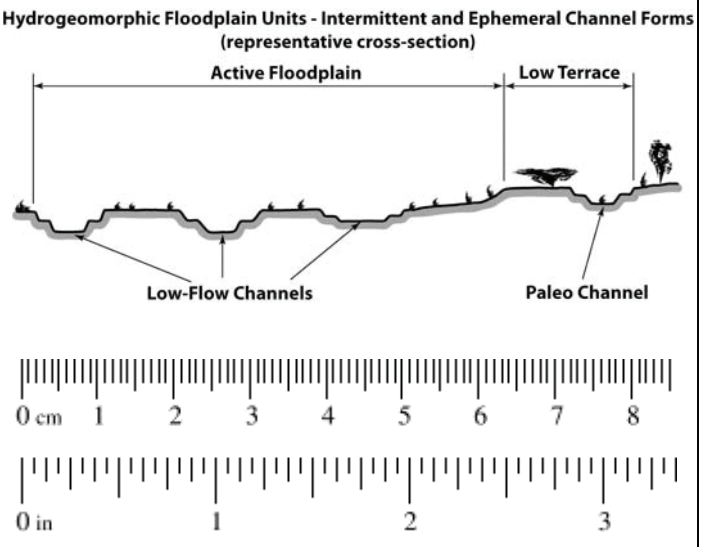
Brief site description:
Tumbleweed Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
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		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
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1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** T2
Investigator(s): TH & RH

Date: 11/2/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ☐ / N ■ Do normal circumstances exist on the site?

Y ■ / N ☐ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

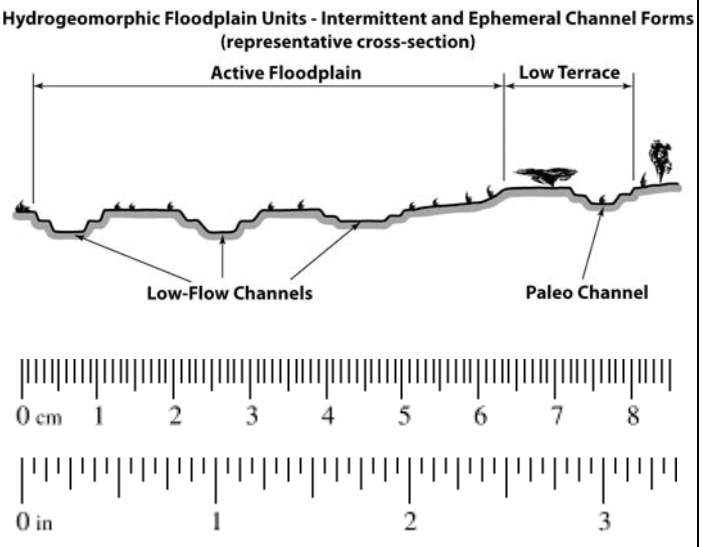
Brief site description:
Tumbleweed Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
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- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
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- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
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1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
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- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** T3
Investigator(s): TH & RH

Date: 11/2/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ☐ / N ■ Do normal circumstances exist on the site?

Y ■ / N ☐ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

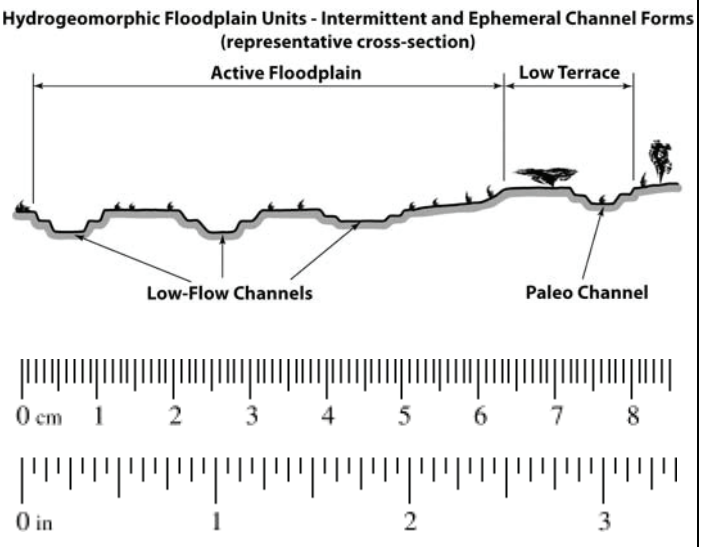
Brief site description:
Tumbleweed Study Area (see map)

Checklist of resources (if available):

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  Dates: 2016 ESRI
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  Scale: 1:24,000
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- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
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1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
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		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

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☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
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  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
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  - ☐ Other: _____

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Consistency of indicators used to delineate the active floodplain/low terrace boundary:

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- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

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Characteristics of the low terrace:

Average sediment texture: _____

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Community successional stage:

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- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** T4
Investigator(s): TH & RH

Date: 11/2/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ☐ / N ■ Do normal circumstances exist on the site?

Y ■ / N ☐ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
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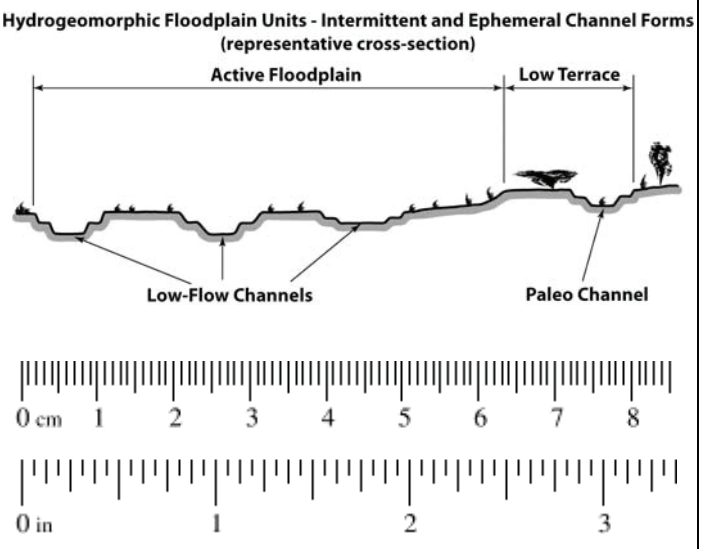
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- ☐ Global positioning system (GPS)
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  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
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1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** T5
Investigator(s): TH & RH

Date: 11/2/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ☐ / N ■ Do normal circumstances exist on the site?

Y ■ / N ☐ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

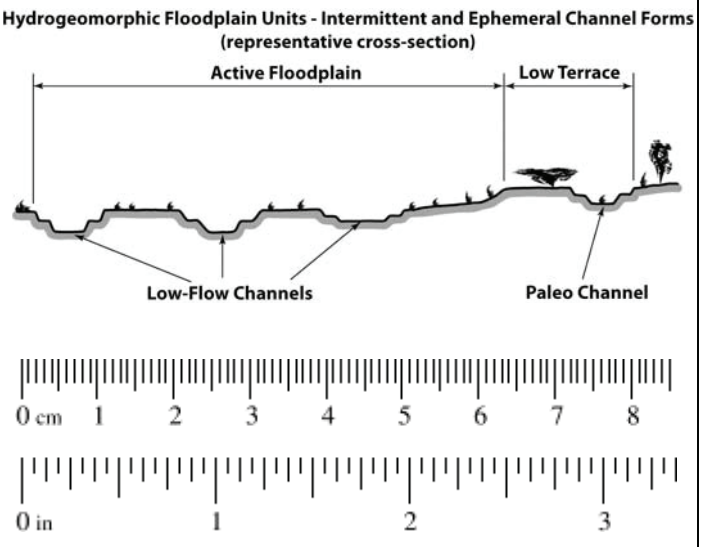
Brief site description:
Tumbleweed Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** T6
Investigator(s): TH & RH

Date: 11/2/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ☐ / N ■ Do normal circumstances exist on the site?

Y ■ / N ☐ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

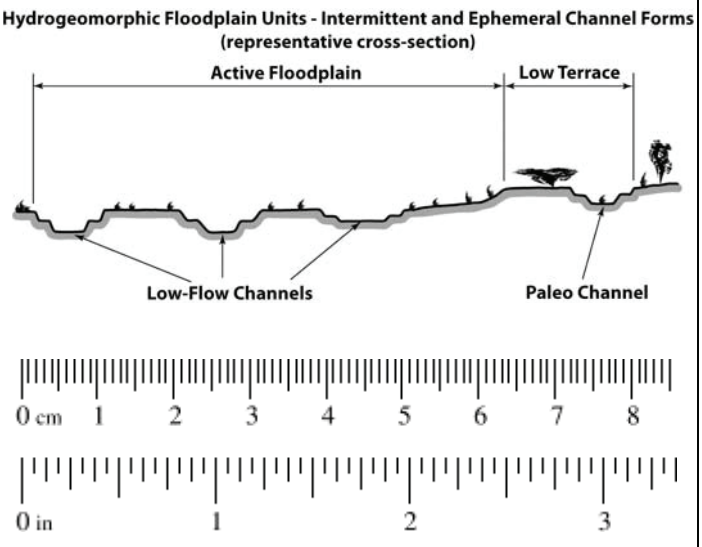
Brief site description:
Tumbleweed Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** T7
Investigator(s): TH & RH

Date: 11/2/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ☐ / N ■ Do normal circumstances exist on the site?

Y ■ / N ☐ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

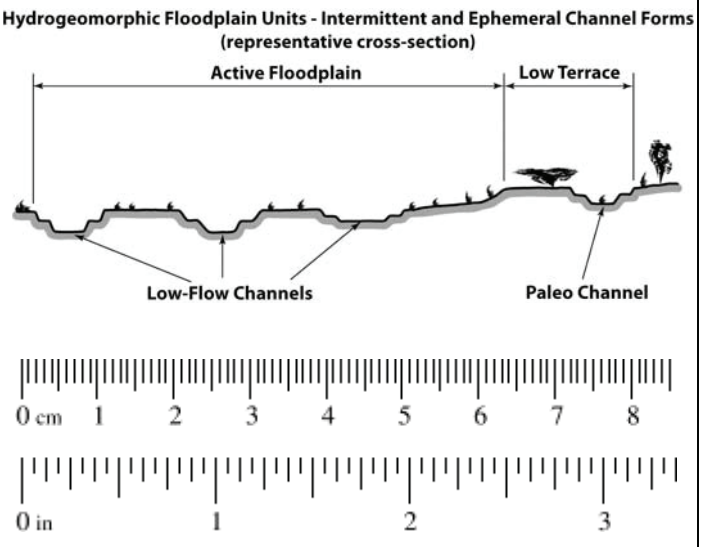
Brief site description:
Tumbleweed Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
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2.56	64	Cobble	Gravel
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		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** T8
Investigator(s): TH & RH

Date: 11/2/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ☐ / N ■ Do normal circumstances exist on the site?

Y ■ / N ☐ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

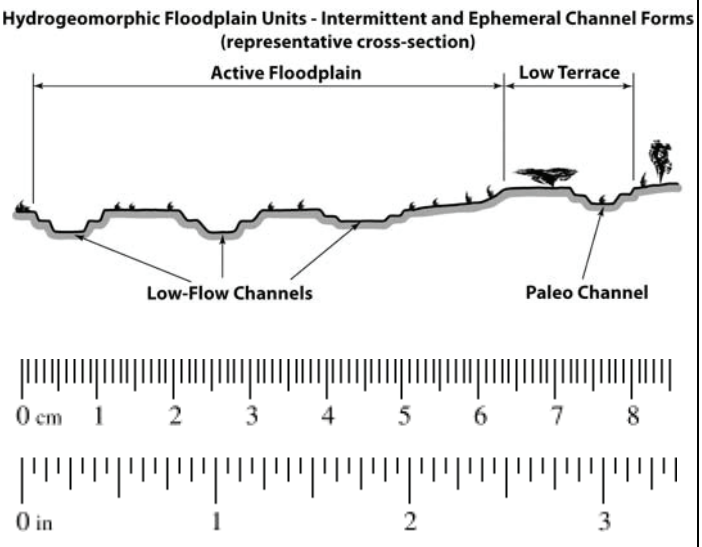
Brief site description:
Tumbleweed Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

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1/2 0.0098	0.25	Medium sand	Sand
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1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** T9
Investigator(s): TH & RH

Date: 11/2/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ☐ / N ■ Do normal circumstances exist on the site?

Y ■ / N ☐ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

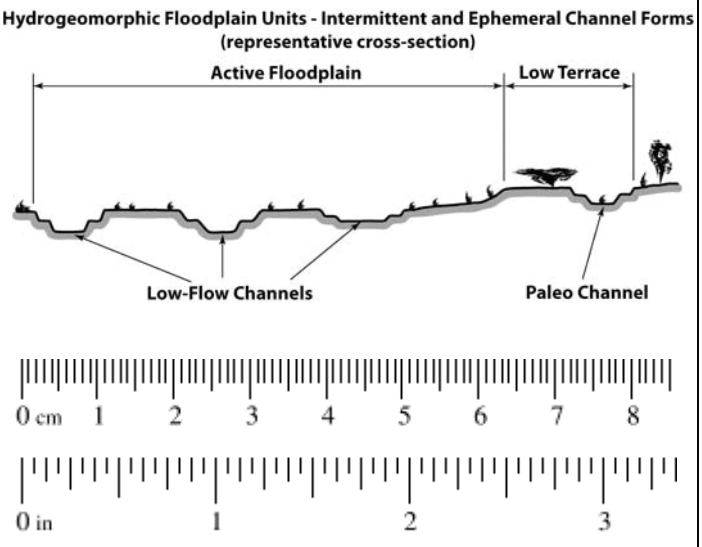
Brief site description:
Tumbleweed Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** T10
Investigator(s): TH & RH

Date: 11/2/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ☐ / N ■ Do normal circumstances exist on the site?

Y ■ / N ☐ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

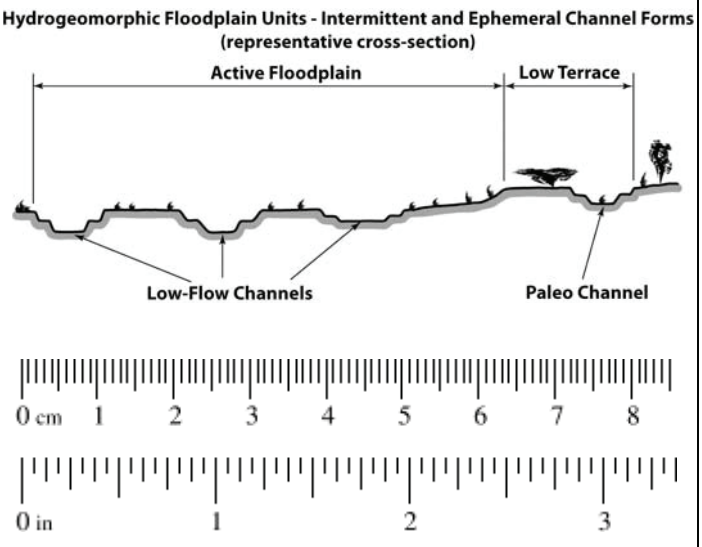
Brief site description:
Tumbleweed Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** T11
Investigator(s): TH & RH

Date: 11/2/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ☐ / N ■ Do normal circumstances exist on the site?

Y ■ / N ☐ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

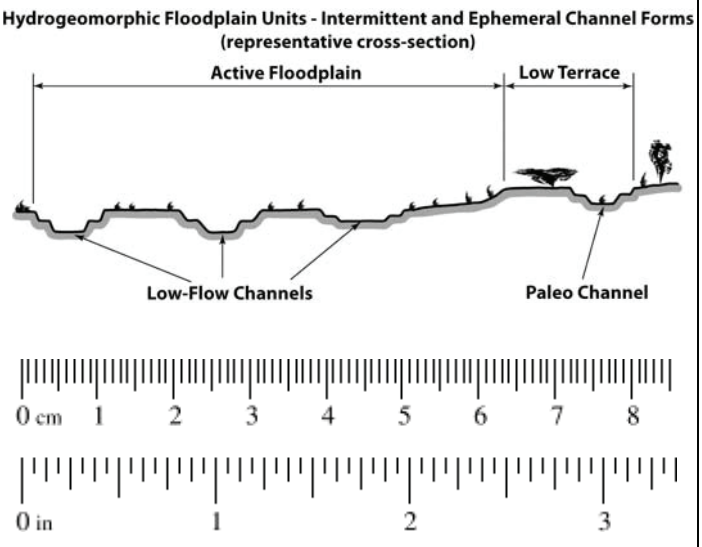
Brief site description:
Tumbleweed Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** T12
Investigator(s): TH & RH

Date: 11/2/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

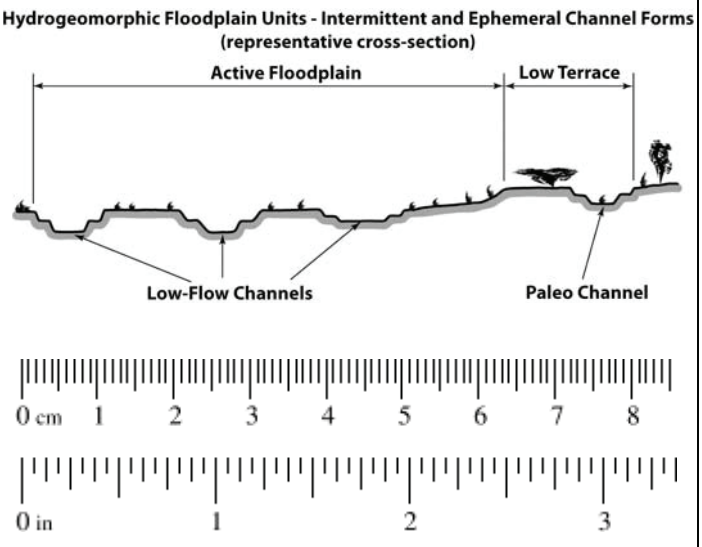
Brief site description:
Tumbleweed Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** T13
Investigator(s): TH & RH

Date: 11/2/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

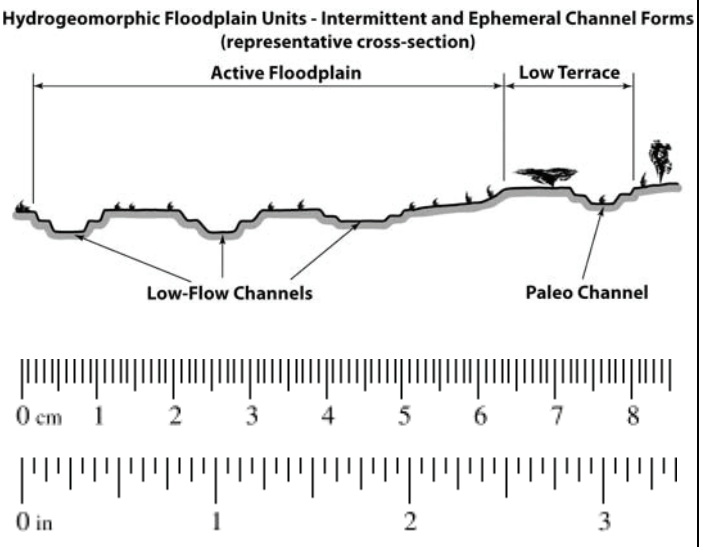
Brief site description:
Tumbleweed Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** T14
Investigator(s): TH & RH

Date: 11/2/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

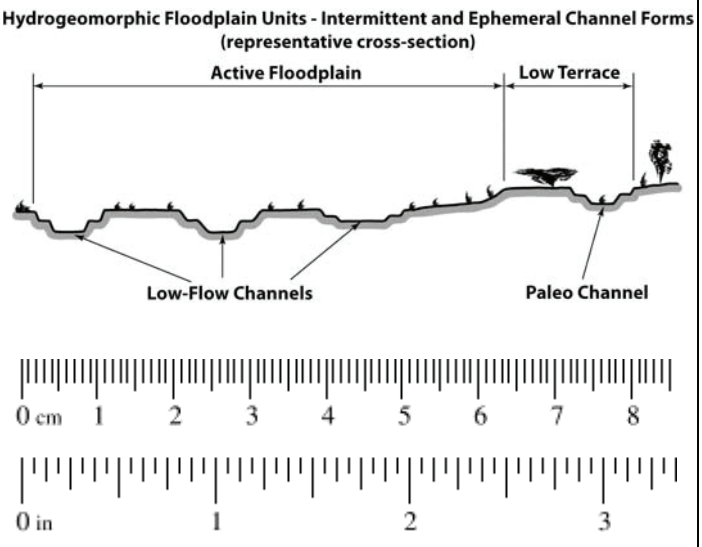
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Tumbleweed Study Area (see map)

Checklist of resources (if available):

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- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
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1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** T15
Investigator(s): TH & RH

Date: 11/2/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

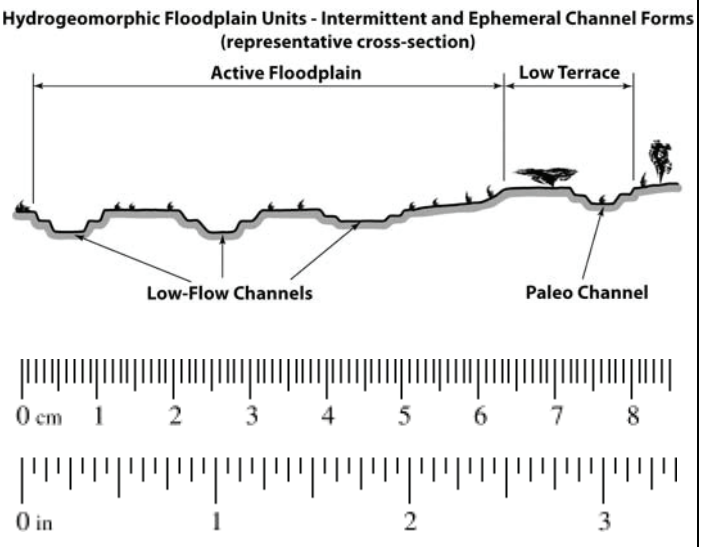
Brief site description:
Tumbleweed Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

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Inches (in)	Millimeters (mm)	Wentworth size class	
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1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
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1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** T16
Investigator(s): TH & RH

Date: 11/2/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

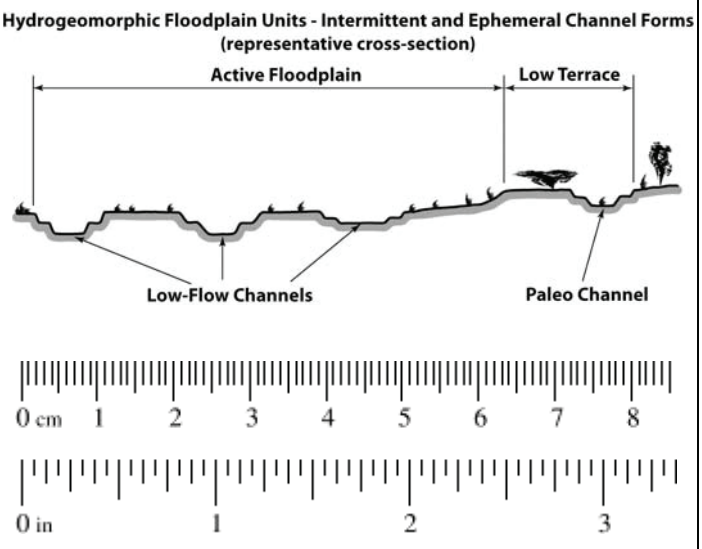
Brief site description:
Tumbleweed Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
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- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

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☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
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  - ☐ Drift and/or debris
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Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

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Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

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☐

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- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** T17
Investigator(s): TH & RH

Date: 11/2/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
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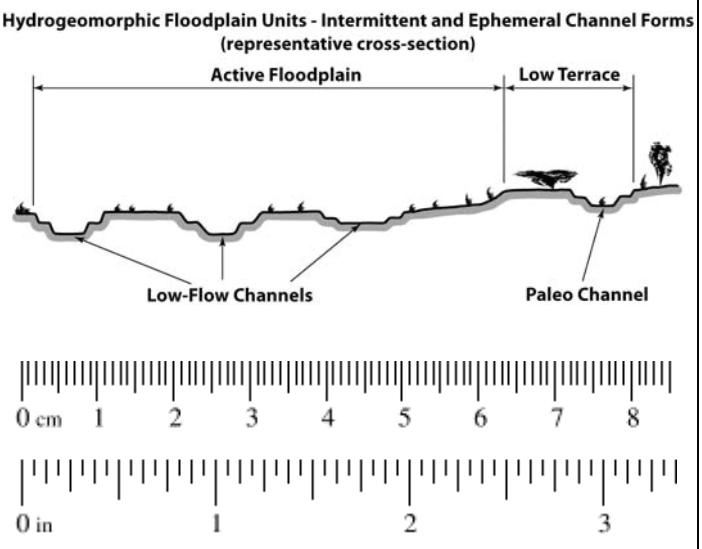
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  Gage number:
  Period of record:
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1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** T18
Investigator(s): TH & RH

Date: 11/2/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

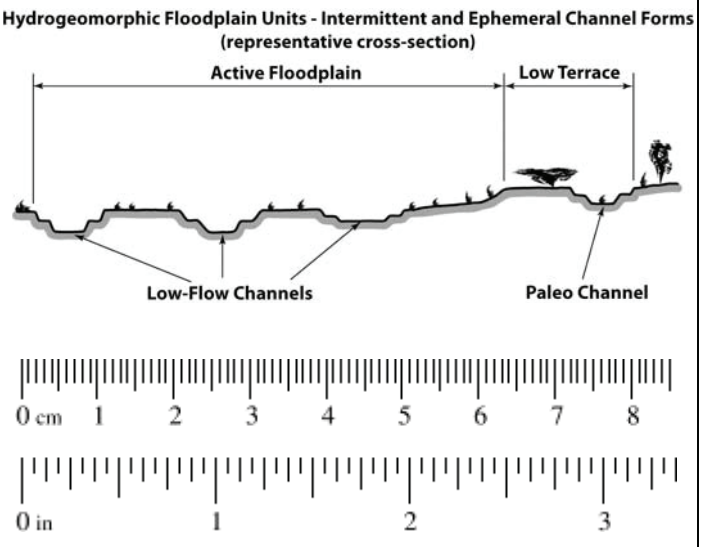
Brief site description:
Tumbleweed Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** T19
Investigator(s): TH & RH

Date: 11/2/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

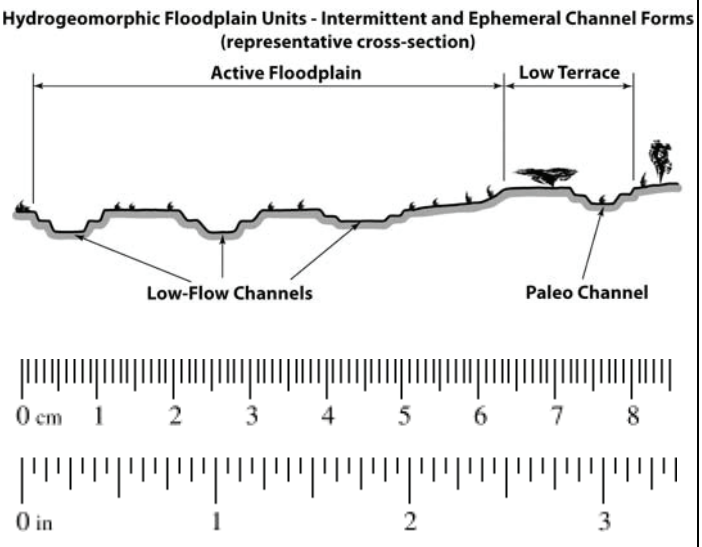
Brief site description:
Tumbleweed Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** T20
Investigator(s): TH & RH

Date: 11/2/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

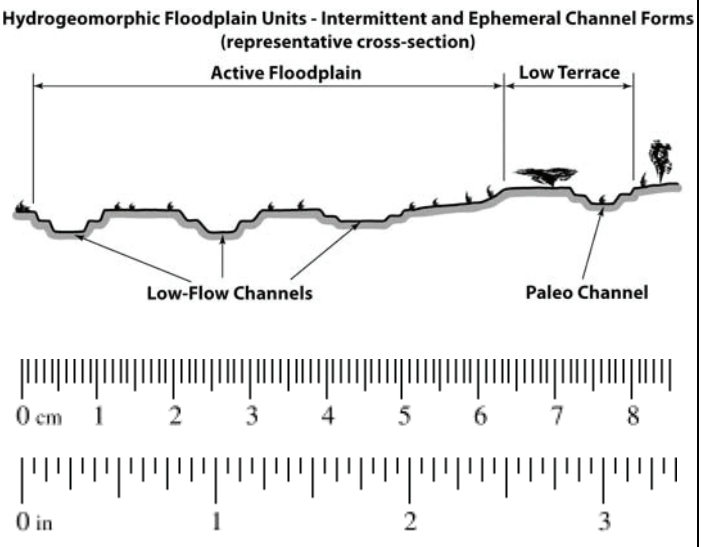
Brief site description:
Tumbleweed Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** T21
Investigator(s): TH & RH

Date: 11/2/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

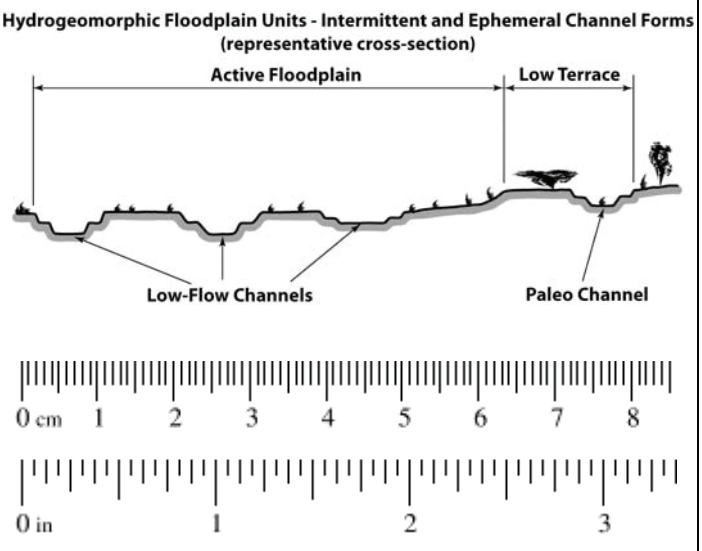
Brief site description:
Tumbleweed Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

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Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
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		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
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1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** T22
Investigator(s): TH & RH

Date: 11/2/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

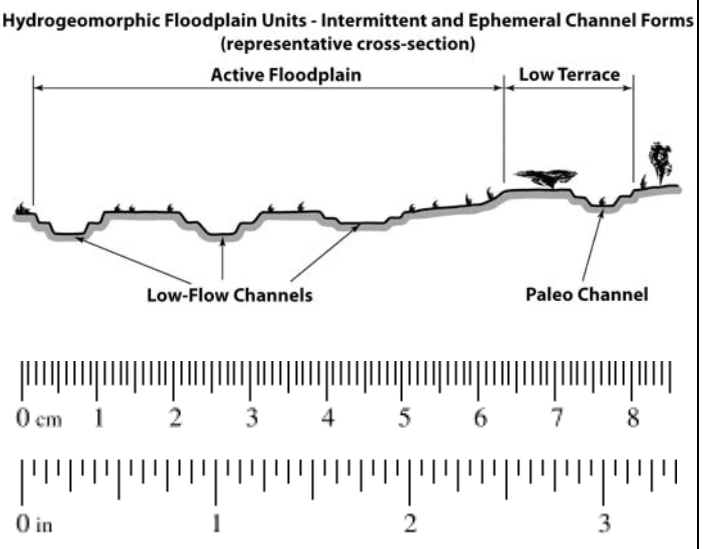
Brief site description:
Tumbleweed Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** T23
Investigator(s): TH & RH

Date: 11/2/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

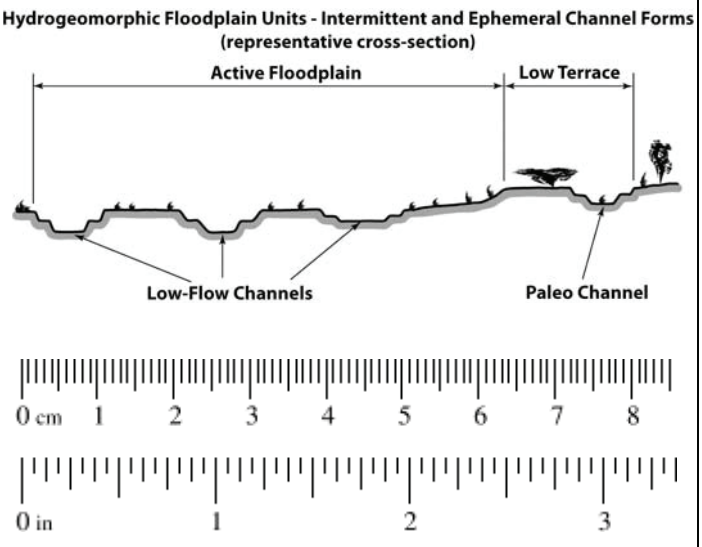
Brief site description:
Tumbleweed Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** T24
Investigator(s): TH & RH

Date: 11/2/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

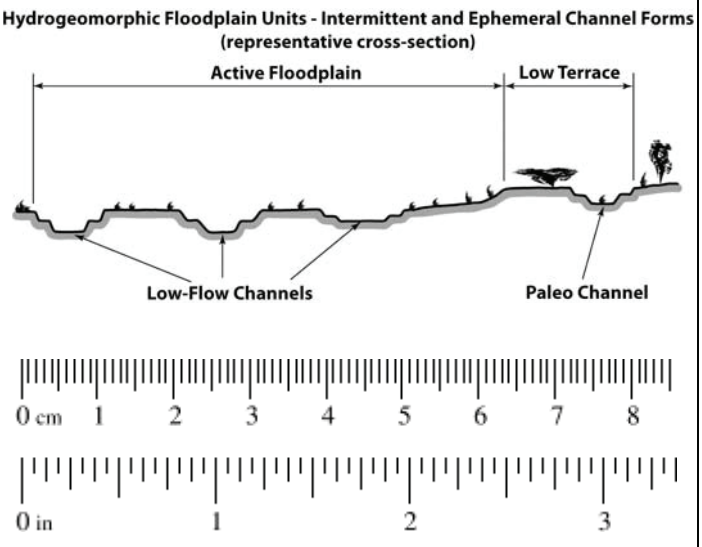
Brief site description:
Tumbleweed Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** T25
Investigator(s): TH & RH

Date: 11/2/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

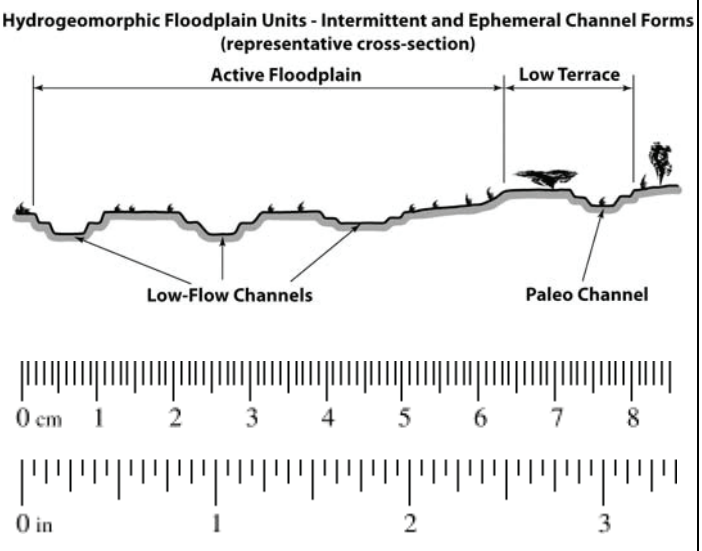
Brief site description:
Tumbleweed Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** T26
Investigator(s): TH & RH

Date: 11/2/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

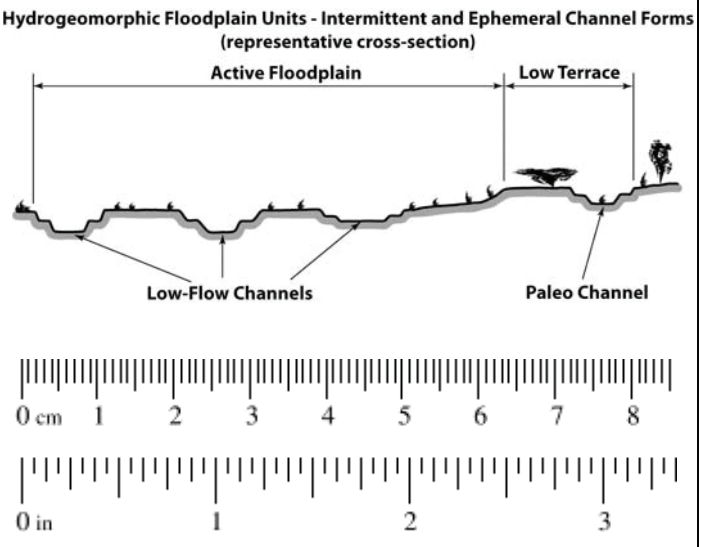
Brief site description:
Tumbleweed Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** T27
Investigator(s): TH & RH

Date: 11/2/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

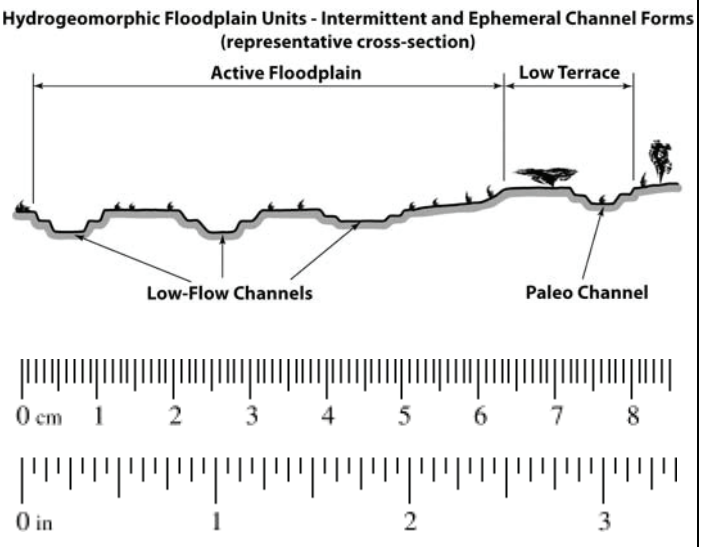
Brief site description:
Tumbleweed Study Area (see map)

Checklist of resources (if available):

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  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
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- ☐ Existing delineation(s) for site
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- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
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- ☐ Results of flood frequency analysis
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1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** T28
Investigator(s): TH & RH

Date: 11/2/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

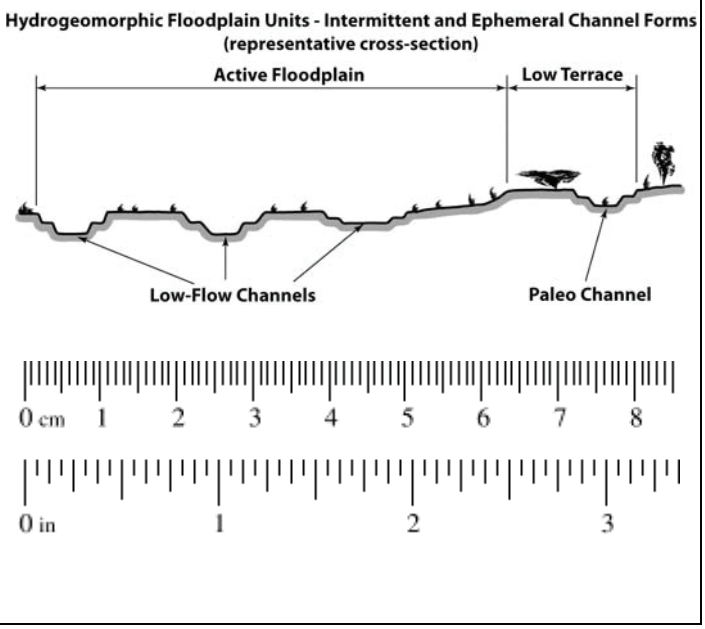
Brief site description:
Tumbleweed Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

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Inches (in)	Millimeters (mm)	Wentworth size class	
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1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** T29
Investigator(s): TH & RH

Date: 11/2/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ☐ / N ■ Do normal circumstances exist on the site?

Y ■ / N ☐ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

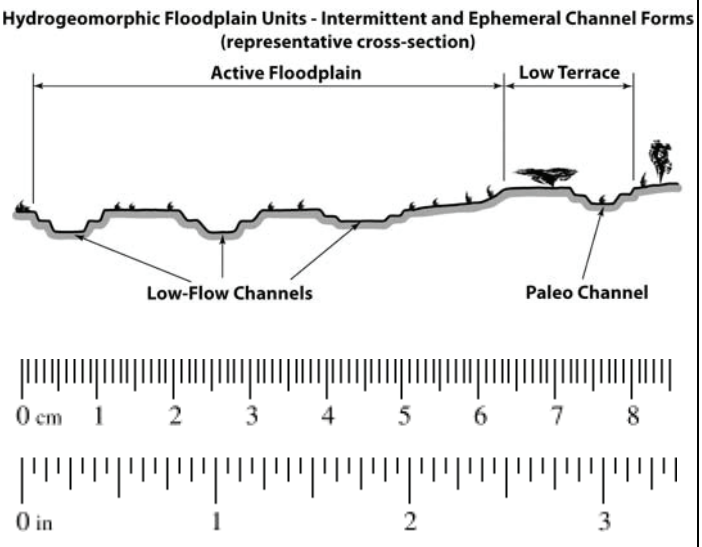
Brief site description:
Tumbleweed Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
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- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

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1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
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		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
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  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

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- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

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☐

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- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** T30
Investigator(s): TH & RH

Date: 11/2/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
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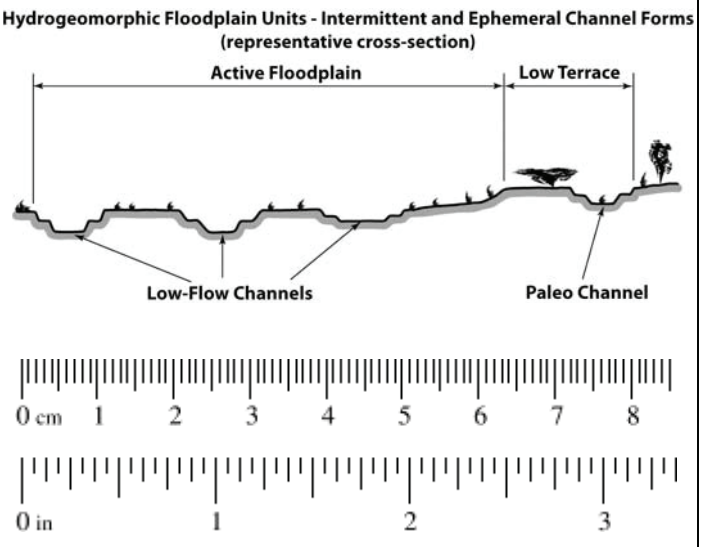
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- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
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1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** T31
Investigator(s): TH & RH

Date: 11/2/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

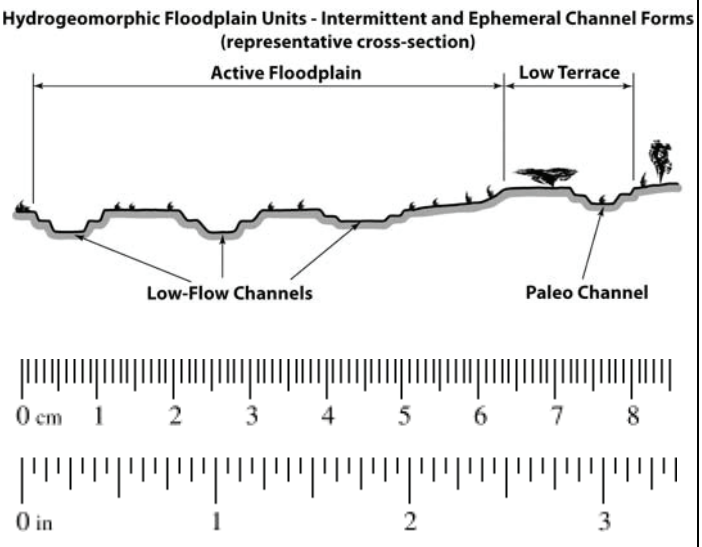
Brief site description:
Tumbleweed Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** T32
Investigator(s): TH & RH

Date: 11/2/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

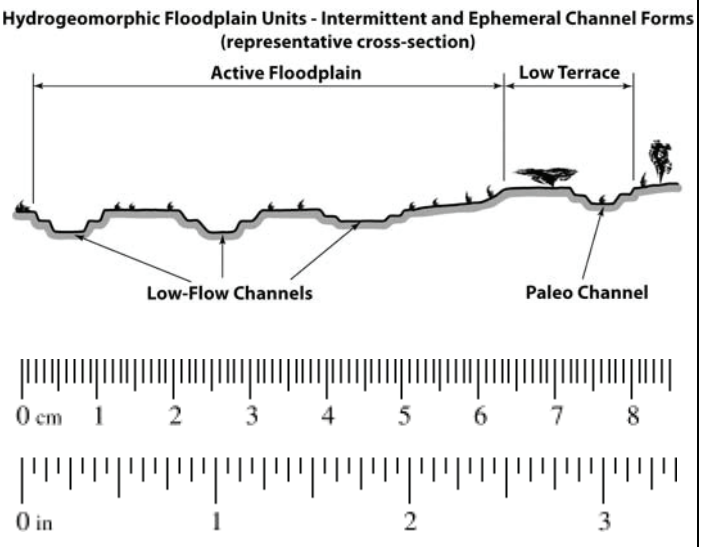
Brief site description:
Tumbleweed Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** T33
Investigator(s): TH & RH

Date: 11/2/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

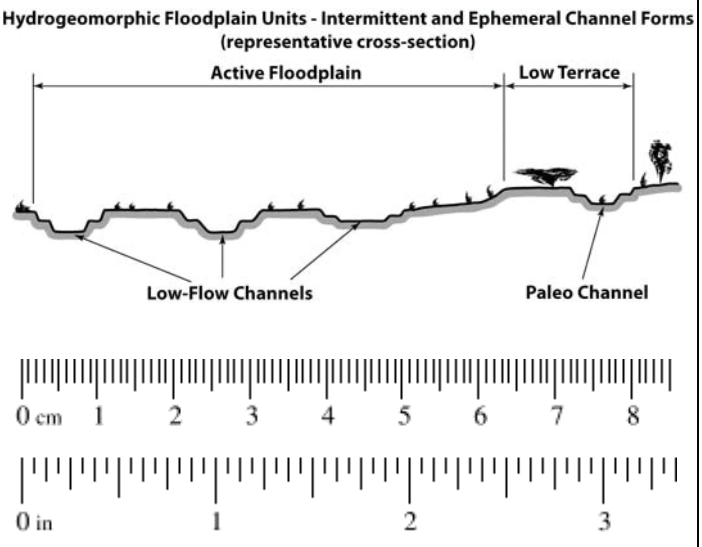
Brief site description:
Tumbleweed Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
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2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
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Dominant species present: _____

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_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** MMR-1
Investigator(s): TH & RH

Date: 11/2/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ☐ / N ■ Do normal circumstances exist on the site?

Y ■ / N ☐ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

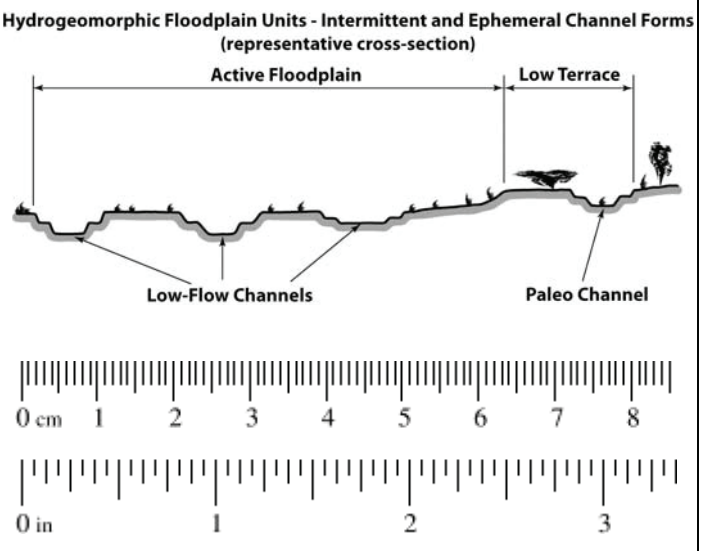
Brief site description:
Tumbleweed Project Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

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		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** MMR-2
Investigator(s): TH & RH

Date: 11/2/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ☐ / N ■ Do normal circumstances exist on the site?

Y ■ / N ☐ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

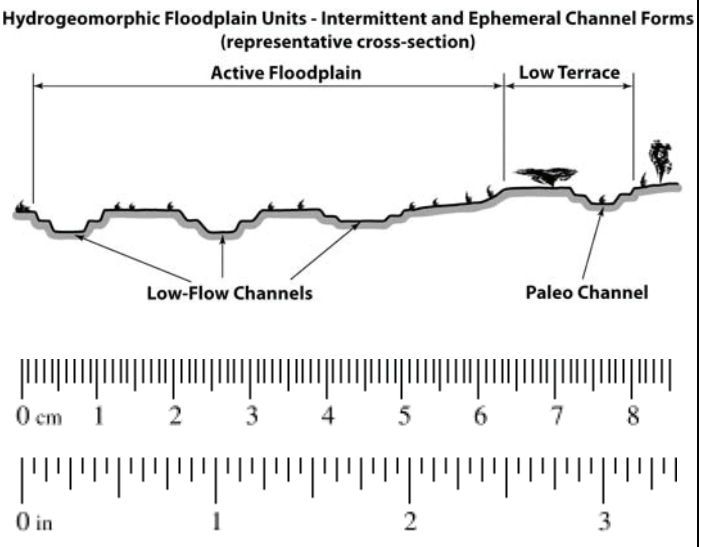
Brief site description:
Tumbleweed Project Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

Project: AVEP
Project Number: None
Stream: NA; **Sample Point:** MMR-3
Investigator(s): TH & RH

Date: 11/2/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ☐ / N ■ Do normal circumstances exist on the site?

Y ■ / N ☐ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
No OHWM Found; No Flow or Ponding Indicators.

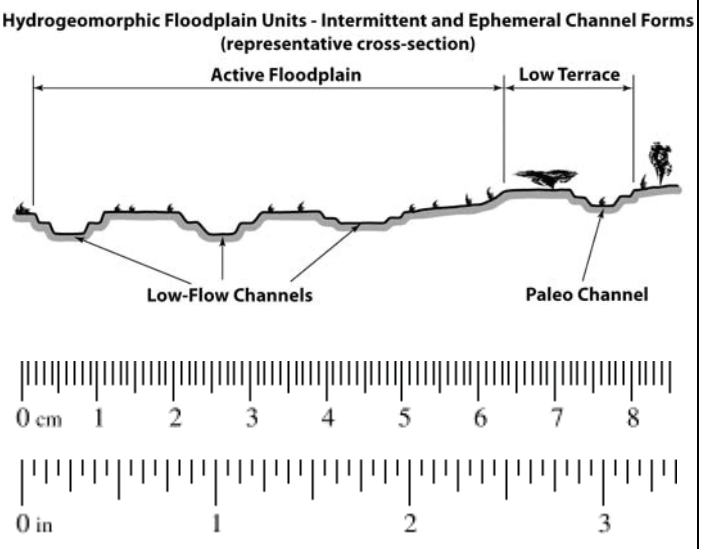
Brief site description:
Tumbleweed Project Study Area (see map)

Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016 ESRI
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ☐ Global positioning system (GPS)
- ■ Other studies: WETS Analysis
- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: _____

_____

_____

_____

Not Applicable; OHWM Not Found

☐ **Walk av…ics of the low-flow/act…**

Characteristics used to delineate the low-flow/active floodplain boundary:

☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other ☐ Presence of bed and bank
☐ Drift and/or debris
☐ Other: _____
☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

- ☐ Change in average sediment texture
- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ☐ Presence of bed and bank
  - ☐ Drift and/or debris
  - ☐ Other:_____
  - ☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

- Y ☐ N ☐ Change in average sediment texture
- Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- Y ☐ N ☐ Change in overall vegetation maturity
- Y ☐ N ☐ Change in dominant species present
- Y ☐ N ☐

Not Applicable; OHWM Not Found

☐ **If the characte…ry were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover:_____% Tree:_____% Shrub:_____% Herb:_____%

Community successional stage:

- ☐ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other: ☐ _____

☐ _____

☐ _____

☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

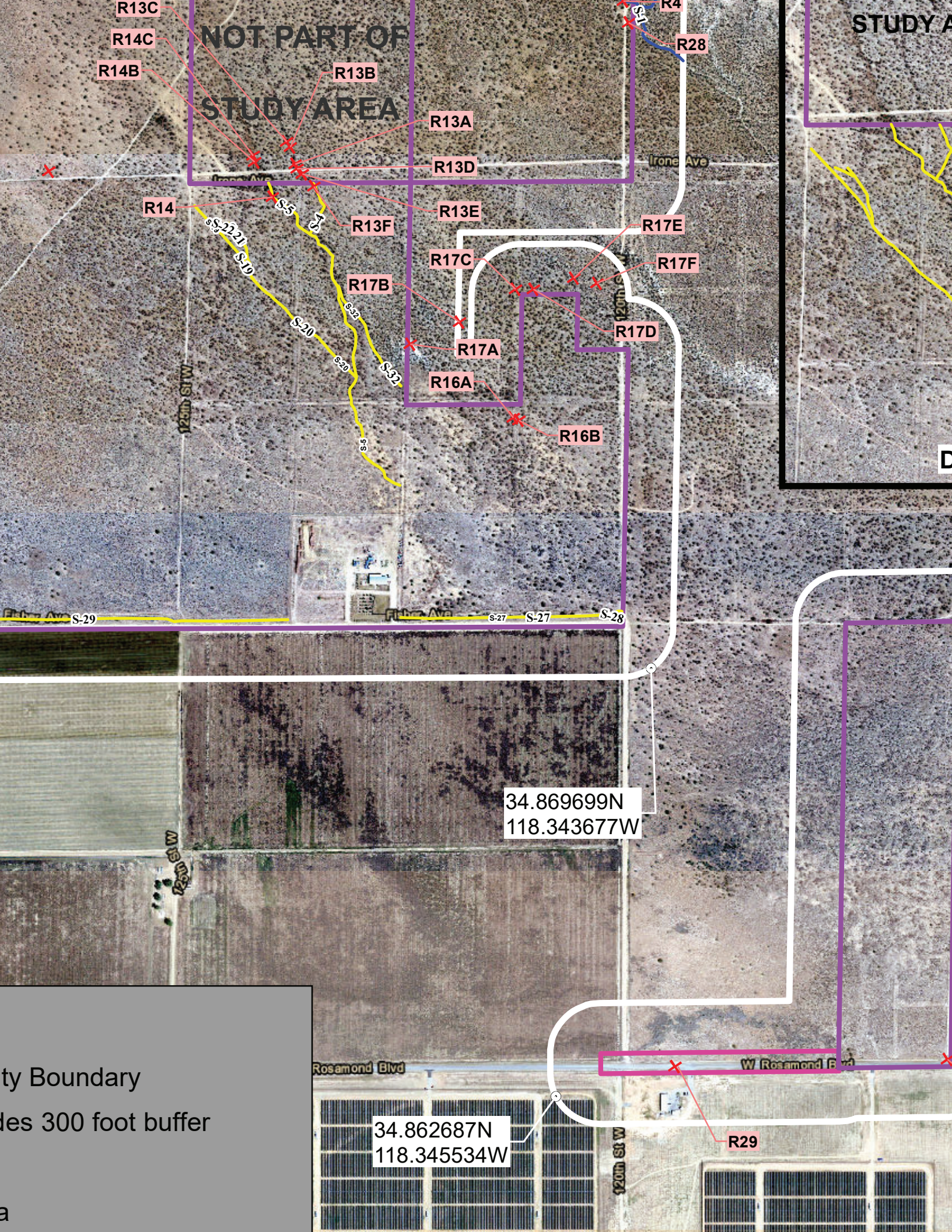
- ☐ Mapping on aerial photograph
- ☐ Digitized on computer
- ☐ GPS
- ☐ Other: _____

APPENDIX E5. DATA SHEETS

Identification of Potential Other Waters: Arid West Ephemeral and Intermittent Stream OHWM Datasheets Representative of Other Watercourses with an OHWM

(No Watercourses found in the Chaparral and Tumbleweed Study Areas)

RABBITBRUSH STUDY AREA DATA


NOT PART OF
STUDY AREA
STUDY A
R13C
R14C
R14B
R13B
R13A
R13D
R13E
R13F
R14
R4
R28
R17E
R17C
R17F
R17B
R17D
R17A
R16A
R16B
S-1
S-5
S-3
S-22
S-21
S-19
S-20
S-32
S-29
S-27
S-28
Irone Ave
Fisher Ave
125th St W
120th St W
34.869699N
118.343677W
34.862687N
118.345534W
Rosamond Blvd
W Rosamond Blvd
R29
ty Boundary
des 300 foot buffer
a

Project: AVEP
Project Number: None
Stream: ; **Sample Point:** W-1
Investigator(s): TH & RH

Date:11/30/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
OHWM Found.

Brief site description:
Rabbitbrush Study Area (see map)

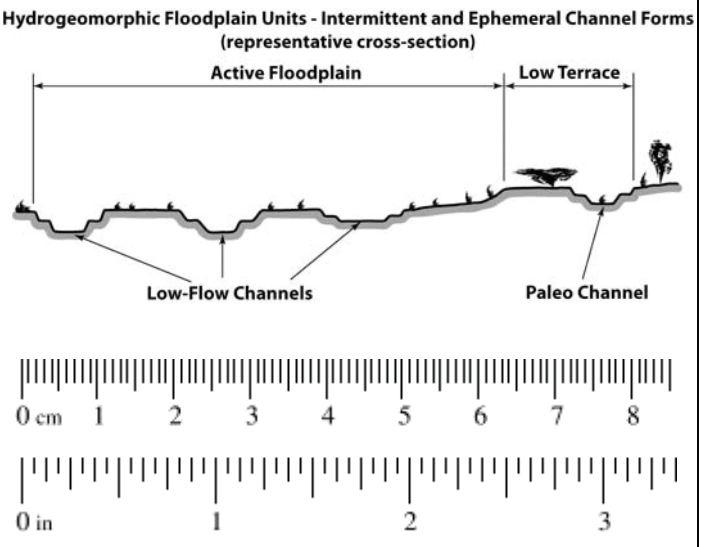
Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ■ Global positioning system (GPS)
- ■ Other studies: WETS Analysis

- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: FS

Total veg cover: 0 % Tree: ____ % Shrub: ____ % Herb: ____ %

Community successional stage:

- ■ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Walk away from the low-flow channel along cross-section. Record characteristics of the low-flow/active floodplain boundary.**

Characteristics used to delineate the low-flow/active floodplain boundary:

- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ■ Presence of bed and bank
  - ■ Drift and/or debris
  - ☐ Other: _____
  - ☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: FS

Total veg cover: 15 % Tree: ____ % Shrub: 5 % Herb: 10 %

Community successional stage:

- ☐ NA
- ■ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: Bromus carinatus and Ambrosia dumosa

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

☐ Change in average sediment texture
☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other
■ Presence of bed and bank
■ Drift and/or debris
■ Other: Bank Scour
☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

Y ☐ N ☐ Change in average sediment texture
Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
Y ☐ N ☐ Change in overall vegetation maturity
Y ☐ N ☐ Change in dominant species present
Y ☐ N ☐ Other:
Y ☐ N ■ Presence of bed and bank
Y ☐ N ■ Drift and/or debris
Y ☐ N ☐ Other: _____
Y ☐ N ☐ Other: _____

☐ **If the characteristics used to delineate the active floodplain/low terrace boundary were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other:
☐ _____
☐ _____
☐ _____
☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

☐ Mapping on aerial photograph ☐ GPS
■ Digitized on computer ☐ Other: _____

Project: AVEP
Project Number: None
Stream: ; **Sample Point:** W-2
Investigator(s): TH & RH

Date:11/30/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
OHWM Found.

Brief site description:
Rabbitbrush Study Area (see map)

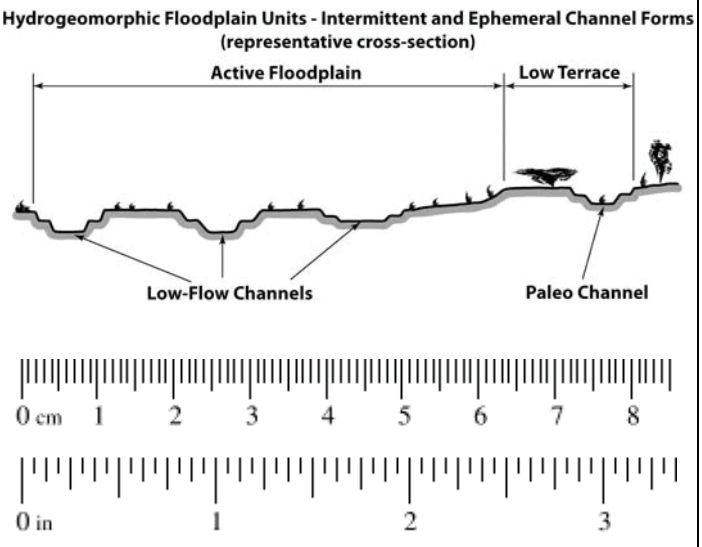
Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ■ Global positioning system (GPS)
- ■ Other studies: WETS Analysis

- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

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		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: FS

Total veg cover: 0 % Tree: ____ % Shrub: ____ % Herb: ____ %

Community successional stage:

- ■ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Walk away from the low-flow channel along cross-section. Record characteristics of the low-flow/active floodplain boundary.**

Characteristics used to delineate the low-flow/active floodplain boundary:

- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ■ Presence of bed and bank
  - ■ Drift and/or debris
  - ☐ Other: _____
  - ☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: FS

Total veg cover: 15 % Tree: ____ % Shrub: 5 % Herb: 10 %

Community successional stage:

- ☐ NA
- ■ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: Bromus carinatus and Ambrosia dumosa

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

☐ Change in average sediment texture
☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other
■ Presence of bed and bank
■ Drift and/or debris
■ Other: Bank Scour
☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

Y ☐ N ☐ Change in average sediment texture
Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
Y ☐ N ☐ Change in overall vegetation maturity
Y ☐ N ☐ Change in dominant species present
Y ☐ N ☐ Other:
Y ☐ N ■ Presence of bed and bank
Y ☐ N ■ Drift and/or debris
Y ☐ N ☐ Other: _____
Y ☐ N ☐ Other: _____

☐ **If the characteristics used to delineate the active floodplain/low terrace boundary were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other:
☐ _____
☐ _____
☐ _____
☐

☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

Active floodplain/low terrace boundary acquired via:

☐ Mapping on aerial photograph ☐ GPS
■ Digitized on computer ☐ Other: _____

Project: AVEP
Project Number: None
Stream: ; **Sample Point:** W-3
Investigator(s): TH & RH

Date:11/30/2017 **Time:**
Town: Rosamond **State:** CA
Photo begin file# **Photo end file#**
See Photo Attachment & Location Map

Y ■ / N ☐ Do normal circumstances exist on the site?

Y ☐ / N ■ Is the site significantly disturbed?

Location Details: See Attached Map

Projection: NAD83 (Zone 5) **Datum:** NAVD88
Coordinates: See Table for lat./lon.

Notes:
OHWM Found.

Brief site description:
Rabbitbrush Study Area (see map)

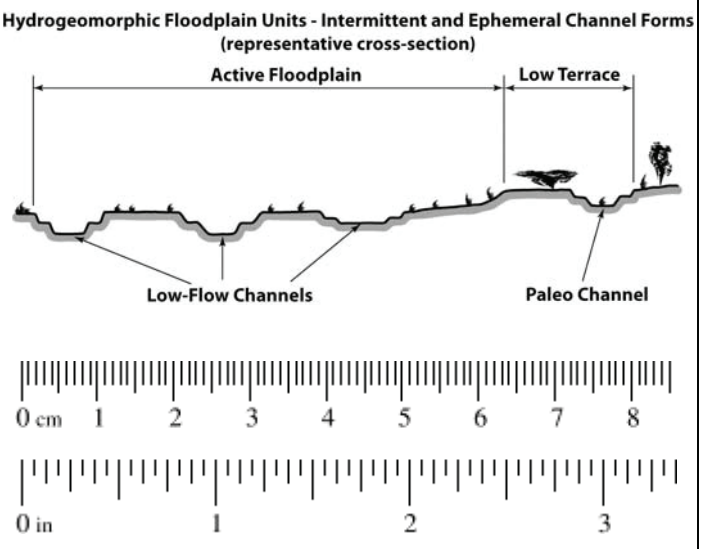
Checklist of resources (if available):

- ■ Aerial photography
  Dates: 2016
- ■ Topographic maps
  Scale: 1:24,000
- ☐ Geologic maps
- ■ Vegetation maps
- ■ Soils maps
- ☐ Rainfall/precipitation maps
- ☐ Existing delineation(s) for site
- ■ Global positioning system (GPS)
- ■ Other studies: WETS Analysis

- ☐ Stream gage data
  Gage number:
  Period of record:
- ☐ Clinometer / level
- ☐ History of recent effective discharges
- ☐ Results of flood frequency analysis
- ☐ Most recent shift-adjusted rating
- ☐ Gage heights for 2-, 5-, 10-, and 25-year events and the most recent event exceeding a 5-year event

The dominant Wentworth size class that imparts a characteristic texture to each zone of a channel cross-section is recorded in the average sediment texture field under the characteristics section for the zone of interest.

Inches (in)	Millimeters (mm)	Wentworth size class	
10.08	256	Boulder	
2.56	64	Cobble	Gravel
0.157	4	Pebble	
		Granule	
0.079	2.00		
0.039	1.00	Very coarse sand	
0.020	0.50	Coarse sand	
1/2 0.0098	0.25	Medium sand	Sand
1/4 0.005	0.125	Fine sand	
1/8 0.0025	0.0625	Very fine sand	
1/16 0.0012	0.031	Coarse silt	
1/32 0.00061	0.0156	Medium silt	Silt
1/64 0.00031	0.0078	Fine silt	
1/128 0.00015	0.0039	Very fine silt	
		Clay	Mud



☐ **Walk the channel and floodplain within the study area to get an impression of the vegetation and geomorphology present at the site. Record any potential anthropogenic influences on the channel system in "Notes" above.**

☐ **Locate the low-flow channel (lowest part of the channel). Record observations.**

Characteristics of the low-flow channel:

Average sediment texture: FS

Total veg cover: 0 % Tree: ____ % Shrub: ____ % Herb: ____ %

Community successional stage:

- ■ NA
- ☐ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Walk away from the low-flow channel along cross-section. Record characteristics of the low-flow/active floodplain boundary.**

Characteristics used to delineate the low-flow/active floodplain boundary:

- ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
- ☐ Change in overall vegetation maturity
- ☐ Change in dominant species present
- ☐ Other
  - ■ Presence of bed and bank
  - ■ Drift and/or debris
  - ☐ Other: _____
  - ☐ Other: _____

☐ **Continue walking the channel cross-section. Record observations below.**

Characteristics of the active floodplain:

Average sediment texture: FS

Total veg cover: 15 % Tree: ____ % Shrub: 5 % Herb: 10 %

Community successional stage:

- ☐ NA
- ■ Early (herbaceous & seedlings)
- ☐ Mid (herbaceous, shrubs, saplings)
- ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: Bromus carinatus and Ambrosia dumosa

Other:
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ **Continue walking the channel cross-section. Record indicators of the active floodplain/low terrace boundary.**

Characteristics used to delineate the active floodplain/ low terrace boundary:

☐ Change in average sediment texture
☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
☐ Change in overall vegetation maturity
☐ Change in dominant species present
☐ Other
■ Presence of bed and bank
■ Drift and/or debris
■ Other: Bank Scour
☐ Other: _____

☐ **Walk the active floodplain/low terrace boundary both upstream and downstream of the cross-section to verify that the indicators used to identify the transition are consistently associated the transition in both directions.**

Consistency of indicators used to delineate the active floodplain/low terrace boundary:

Y ☐ N ☐ Change in average sediment texture
Y ☐ N ☐ Change in total veg cover ☐ Tree ☐ Shrub ☐ Herb
Y ☐ N ☐ Change in overall vegetation maturity
Y ☐ N ☐ Change in dominant species present
Y ☐ N ☐ Other:
Y ☐ N ■ Presence of bed and bank
Y ☐ N ■ Drift and/or debris
Y ☐ N ☐ Other: _____
Y ☐ N ☐ Other: _____

☐ **If the characteristics used to delineate the active floodplain/low terrace boundary were NOT consistently associated with the transition in both the upstream and downstream directions, repeat all steps above.**

☐ **Continue walking the channel cross-section. Record characteristics of the low terrace.**

Characteristics of the low terrace:

Average sediment texture: _____

Total veg cover: _____% Tree: _____% Shrub: _____% Herb: _____%

Community successional stage:

☐ NA ☐ Mid (herbaceous, shrubs, saplings)
☐ Early (herbaceous & seedlings) ☐ Late (herbaceous, shrubs, mature trees)

Dominant species present: _____

_____

_____

Other:
☐ _____
☐ _____
☐ _____
☐

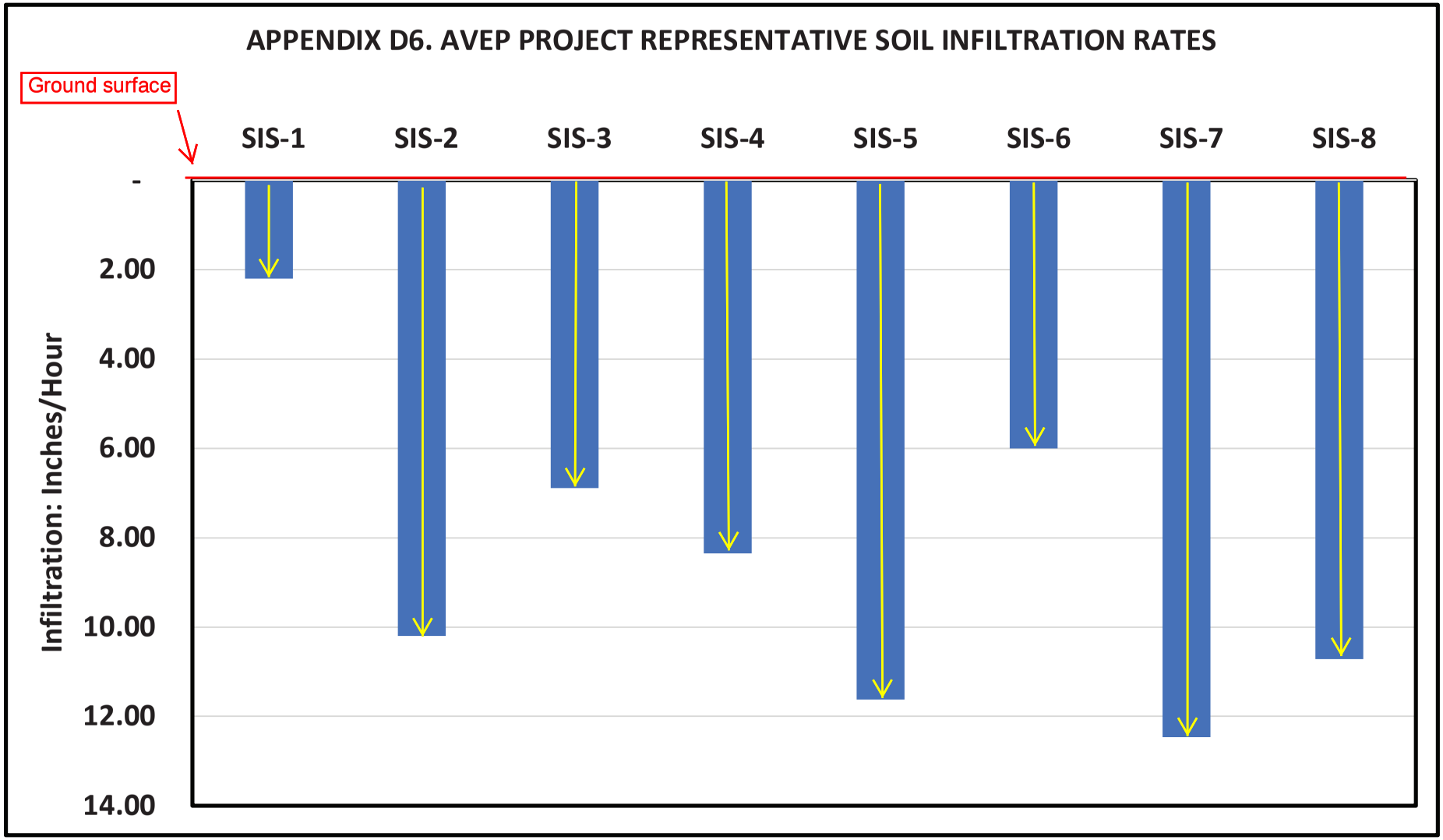
☐ **If characteristics used to delineate the active floodplain/low terrace boundary were deemed reliable, acquire boundary.**

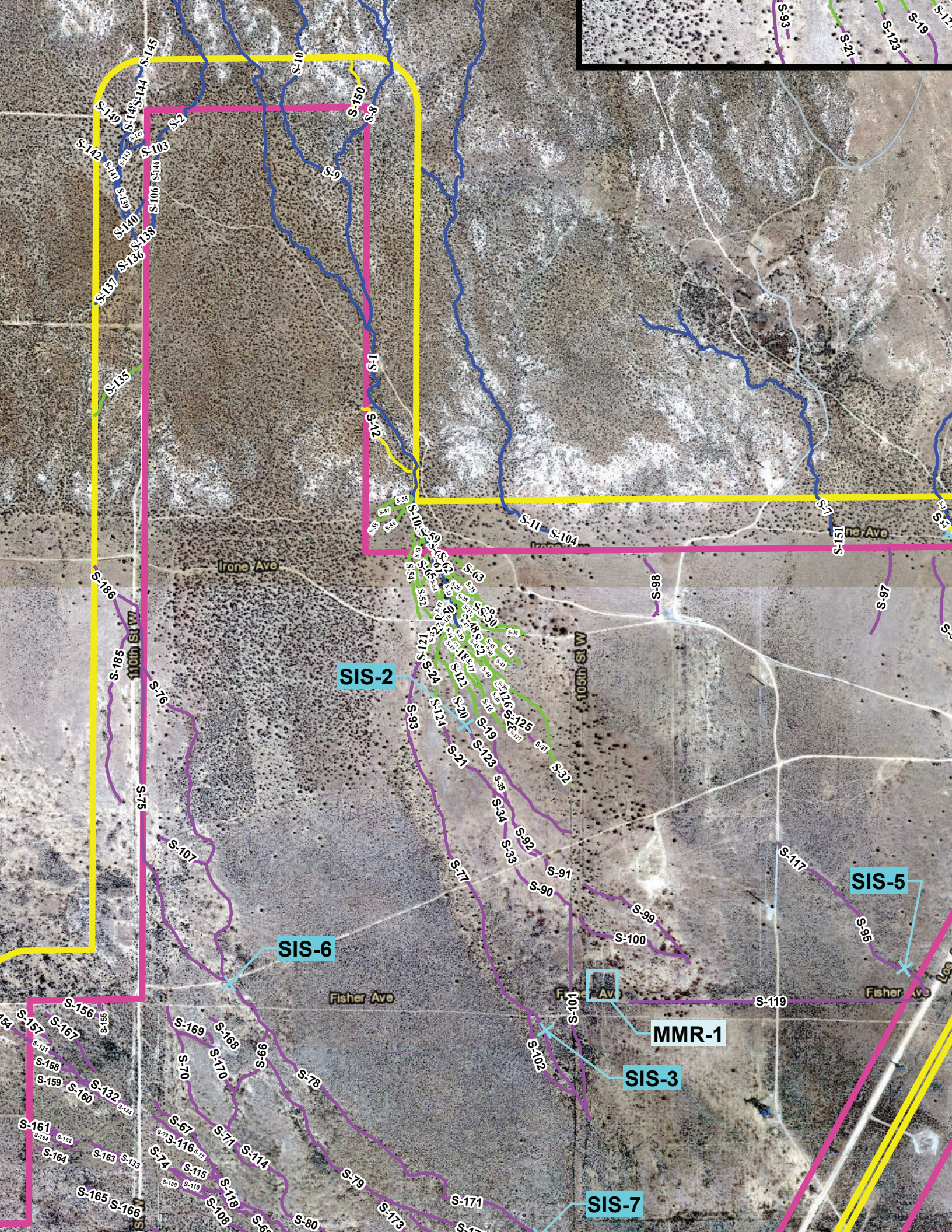
Active floodplain/low terrace boundary acquired via:

☐ Mapping on aerial photograph ☐ GPS
■ Digitized on computer ☐ Other: _____

APPENDIX D6. DATA SHEETS

Soil Infiltration Test Results and Sample Location Map


APPENDIX D6. AVEP PROJECT REPRESENTATIVE SOIL INFILTRATION RATES
Ground surface
SIS-1
SIS-2
SIS-3
SIS-4
SIS-5
SIS-6
SIS-7
SIS-8
Infiltration: Inches/Hour
-
2.00
4.00
6.00
8.00
10.00
12.00
14.00


SIS-2
SIS-3
SIS-5
SIS-6
SIS-7
MMR-1
Irone Ave
Fisher Ave
110th St W
105th St W
S-1
S-2
S-8
S-9
S-10
S-11
S-12
S-19
S-20
S-21
S-24
S-32
S-33
S-34
S-76
S-77
S-78
S-90
S-91
S-92
S-93
S-95
S-96
S-97
S-98
S-99
S-100
S-101
S-102
S-104
S-107
S-117
S-119
S-121
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S-161
S-162
S-163
S-164
S-165
S-166
S-167
S-168
S-169
S-170
S-171
S-173
S-174
S-175
S-176
S-185
S-186

Appendix D7

Sample and Photo Locations and Soil Association Summary

APPENJDIX E7. AVEP FACILITY STUDY AREA SAMPLE AND PHOTO LOCATIONS AND SOIL ASSOCIATIONS SUMMARY

Study Area	Sample	Latitude	Longitude	Township	Range	Section	NRCS Soil Name
Chaparral	C9	34.878099N	118.320947W	T 9N	R 14W	12	Hesperia fine sandy loam, 2 to 5 percent slopes
Chaparral	C10	34.876684N	118.320261W	T 9N	R 14W	13	Hesperia fine sandy loam, 2 to 5 percent slopes
Chaparral	C11	34.874956N	118.318873W	T 9N	R 14W	13	Rosamond loam
Chaparral	C12	34.871350N	118.317379W	T 9N	R 14W	13	Rosamond loam
Chaparral	C13	34.887711N	118.326559W	T 9N	R 14W	12	Rough broken land
Chaparral	C14	34.888998N	118.326554W	T 9N	R 14W	12	Rough broken land
Chaparral	C15	34.889502N	118.326561W	T 9N	R 14W	12	Rough broken land
Chaparral	C16	34.890567N	118.326563W	T 9N	R 14W	12	Rough broken land
Chaparral	C17	34.893142N	118.326773W	T 9N	R 14W	2	Rosamond fine sandy loam
Chaparral	C18	34.893443N	118.326605W	T 9N	R 14W	1	Rosamond fine sandy loam
Chaparral	C19	34.863913N	118.321079W	T 9N	R 14W	13	Hesperia fine sandy loam, 0 to 2 percent slopes
Chaparral	C20	34.865694N	118.321623W	T 9N	R 14W	13	Rosamond loam
Chaparral	C21	34.865527N	118.321795W	T 9N	R 14W	13	Rosamond loam
Chaparral	C22	34.863467N	118.322939W	T 9N	R 14W	13	Hesperia fine sandy loam, 0 to 2 percent slopes
Chaparral	C23	34.892529N	118.326032W	T 9N	R 14W	1	Rosamond fine sandy loam
Chaparral	C43	34.880748N	118.309695W	T 9N	R 14W	12	Rough broken land
Chaparral	C44	34.879452N	118.310811W	T 9N	R 14W	12	Hesperia fine sandy loam, 2 to 5 percent slopes
Chaparral	C45	34.881511N	118.315684W	T 9N	R 14W	12	Sunrise loam
Chaparral	C46	34.881605N	118.316076W	T 9N	R 14W	12	Sunrise loam
Chaparral	C47	34.881841N	118.315940W	T 9N	R 14W	12	Sunrise loam
Chaparral	C50	34.881166N	118.321632W	T 9N	R 14W	12	Rosamond fine sandy loam
Chaparral	C51	34.880818N	118.321958W	T 9N	R 14W	12	Rosamond fine sandy loam
Chaparral	C52	34.883214N	118.323737W	T 9N	R 14W	12	Rosamond fine sandy loam
Chaparral	C53	34.883505N	118.322491W	T 9N	R 14W	12	Rosamond fine sandy loam
Chaparral	C54	34.883714N	118.320425W	T 9N	R 14W	12	Rosamond fine sandy loam
Chaparral	C55	34.883406N	118.320554W	T 9N	R 14W	12	Rosamond fine sandy loam
Chaparral	C56	34.881967N	118.322040W	T 9N	R 14W	12	Rosamond fine sandy loam
Chaparral	C57	34.881901N	118.322262W	T 9N	R 14W	12	Rosamond fine sandy loam
Chaparral	C58	34.884570N	118.326334W	T 9N	R 14W	12	Rosamond fine sandy loam
Chaparral	C3	34.878270N	118.307875W	T 9N	R 13W	7	Cajon loamy sand, 0 to 5 percent slopes
Chaparral	C24	34.866677N	118.3097513	T 9N	R 14W	13	Rosamond fine sandy loam
Chaparral	C25	34.864414N	118.309961W	T 9N	R 14W	13	Rosamond loam

Rabbitbrush	R30	34.863316N	118.337763W	T 9N	R 14W	14	Hesperia fine sandy loam, 0 to 2 percent slopes
Rabbitbrush	R28	34.880252N	118.344164W	T 9N	R 14W	11	Cajon loamy sand, 2 to 9 percent slopes
Rabbitbrush	R4	34.880605N	118.344269W	T 9N	R 14W	10	Cajon loamy sand, 2 to 9 percent slopes
Rabbitbrush	R5A	34.884610N	118.344161W	T 9N	R 14W	11	Hesperia fine sandy loam, 2 to 5 percent slopes
Rabbitbrush	R5B	34.884782N	118.344373W	T 9N	R 14W	10	Hesperia fine sandy loam, 2 to 5 percent slopes
Rabbitbrush	PP	34.884874N	118.349039W	T 9N	R 14W	10	Cajon loamy sand, 2 to 9 percent slopes
Rabbitbrush	R11A	34.884528N	118.349369W	T 9N	R 14W	10	Cajon loamy sand, 2 to 9 percent slopes
Rabbitbrush	R11B	34.884389N	118.349284W	T 9N	R 14W	10	Cajon loamy sand, 2 to 9 percent slopes
Rabbitbrush	R11C	34.884166N	118.349121W	T 9N	R 14W	10	Cajon loamy sand, 2 to 9 percent slopes
Rabbitbrush	R11D	34.884902N	118.349424W	T 9N	R 14W	10	Cajon loamy sand, 2 to 9 percent slopes
Rabbitbrush	R12A	34.884271N	118.349779W	T 9N	R 14W	10	Cajon loamy sand, 2 to 9 percent slopes
Rabbitbrush	R12RB	34.884097N	118.349743W	T 9N	R 14W	10	Cajon loamy sand, 2 to 9 percent slopes
Rabbitbrush	R12C	34.884183N	118.349491W	T 9N	R 14W	10	Cajon loamy sand, 2 to 9 percent slopes
Rabbitbrush	R12D	34.883805N	118.349306W	T 9N	R 14W	10	Cajon loamy sand, 2 to 9 percent slopes
Rabbitbrush	R12E	34.883727N	118.349350W	T 9N	R 14W	10	Cajon loamy sand, 2 to 9 percent slopes
Rabbitbrush	R12F	34.883353N	118.349036W	T 9N	R 14W	10	Cajon loamy sand, 2 to 9 percent slopes
Rabbitbrush	R12G	34.883318N	118.348952W	T 9N	R 14W	10	Cajon loamy sand, 2 to 9 percent slopes
Rabbitbrush	R13A	34.877920N	118.350768W	T 9N	R 14W	10	Hesperia fine sandy loam, 2 to 5 percent slopes
Rabbitbrush	R13B	34.878202N	118.350869W	T 9N	R 14W	10	Hesperia fine sandy loam, 2 to 5 percent slopes
Rabbitbrush	R13C	34.878285N	118.350938W	T 9N	R 14W	10	Hesperia fine sandy loam, 2 to 5 percent slopes
Rabbitbrush	R13D	34.877846N	118.350734W	T 9N	R 14W	10	Hesperia fine sandy loam, 2 to 5 percent slopes
Rabbitbrush	R13E	34.877763N	118.350628W	T 9N	R 14W	10	Hesperia fine sandy loam, 2 to 5 percent slopes
Rabbitbrush	R13F	34.877554N	118.350398W	T 9N	R 14W	15	Hesperia fine sandy loam, 2 to 5 percent slopes
Rabbitbrush	R14B	34.877383N	118.351221W	T 9N	R 14W	15	Hesperia fine sandy loam, 2 to 5 percent slopes
Rabbitbrush	R14B	34.877953N	118.351578W	T 9N	R 14W	10	Hesperia fine sandy loam, 2 to 5 percent slopes
Rabbitbrush	R14C	34.878060N	118.351605W	T 9N	R 14W	10	Hesperia fine sandy loam, 2 to 5 percent slopes
Rabbitbrush	R16A	34.873788N	118.346428W	T 9N	R 14W	15	Hesperia fine sandy loam, 2 to 5 percent slopes
Rabbitbrush	R16B	34.873743N	118.346312W	T 9N	R 14W	15	Rosamond loam
Rabbitbrush	R17A	34.874985N	118.348478W	T 9N	R 14W	15	Hesperia fine sandy loam, 2 to 5 percent slopes
Rabbitbrush	R17B	34.875349N	118.347499W	T 9N	R 14W	15	Hesperia fine sandy loam, 2 to 5 percent slopes
Rabbitbrush	R17C	34.875886N	118.346387W	T 9N	R 14W	15	Hesperia fine sandy loam, 2 to 5 percent slopes
Rabbitbrush	R17D	34.875887N	118.346032W	T 9N	R 14W	15	Hesperia fine sandy loam, 2 to 5 percent slopes
Rabbitbrush	R17E	34.876071N	118.345238W	T 9N	R 14W	15	Hesperia fine sandy loam, 2 to 5 percent slopes
Rabbitbrush	R17F	34.875989N	118.344777W	T 9N	R 14W	15	Hesperia fine sandy loam, 2 to 5 percent slopes

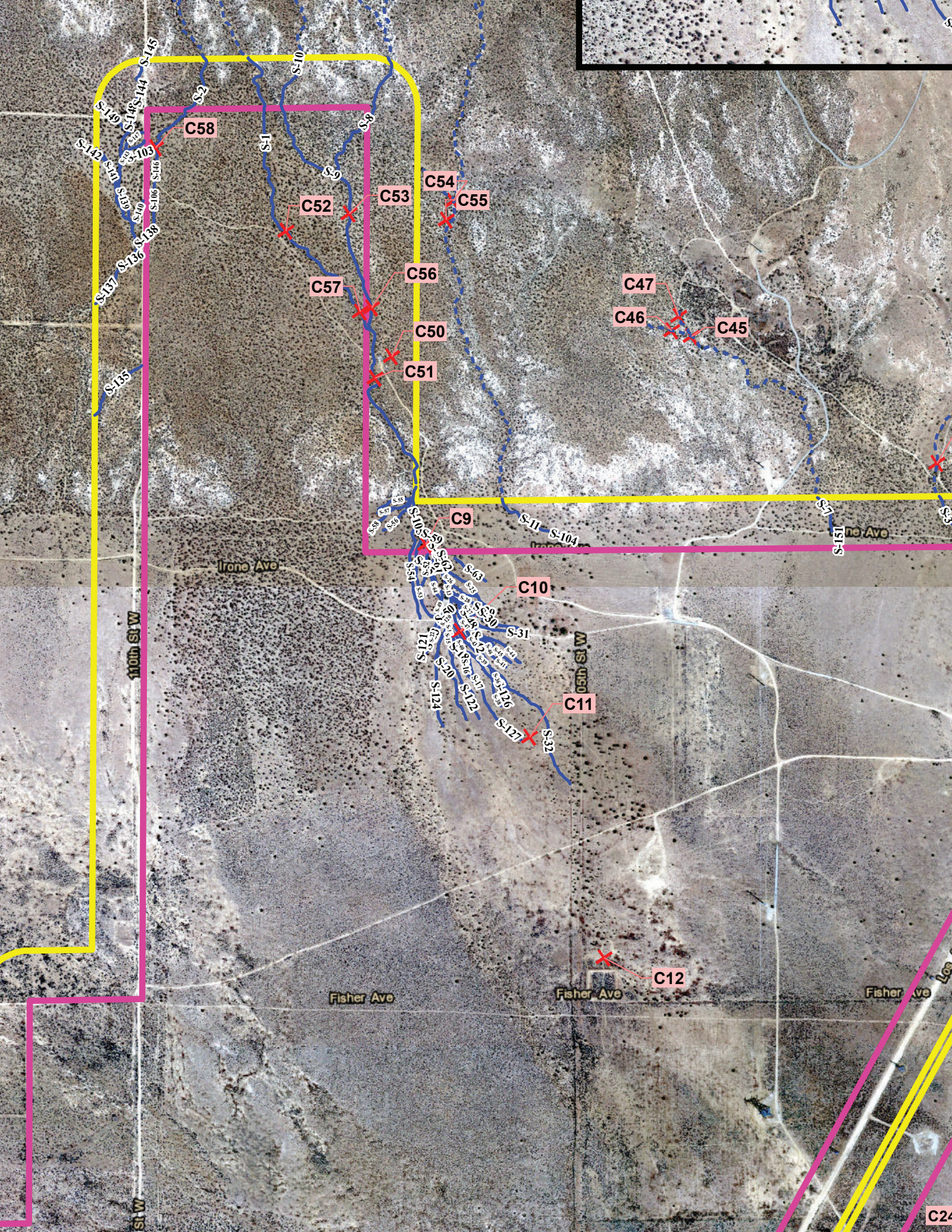
Rabbitbrush	PP	34.877792N	118.355660W	T 9N	R 14W	10	Hesperia fine sandy loam, 2 to 5 percent slopes
Rabbitbrush	R18e	34.880912N	118.345154W	T 9N	R 14W	10	Cajon loamy sand, 2 to 9 percent slopes
Rabbitbrush	R18	34.881445N	118.346153W	T 9N	R 14W	10	Cajon loamy sand, 2 to 9 percent slopes
Rabbitbrush	R18f	34.881946N	118.346792W	T 9N	R 14W	10	Cajon loamy sand, 2 to 9 percent slopes
Rabbitbrush	R18g	34.881906N	118.346714W	T 9N	R 14W	10	Cajon loamy sand, 2 to 9 percent slopes
Rabbitbrush	R18h	34.881995N	118.346902W	T 9N	R 14W	10	Cajon loamy sand, 2 to 9 percent slopes
Rabbitbrush	R18j	34.883232N	118.348637W	T 9N	R 14W	10	Cajon loamy sand, 2 to 9 percent slopes
Rabbitbrush	R18K	34.883370N	118.348972W	T 9N	R 14W	10	Cajon loamy sand, 2 to 9 percent slopes
Rabbitbrush	R18L	34.884241N	118.349170W	T 9N	R 14W	10	Cajon loamy sand, 2 to 9 percent slopes
Rabbitbrush	R18M	34.884458N	118.349322W	T 9N	R 14W	10	Cajon loamy sand, 2 to 9 percent slopes
Rabbitbrush	R27a	34.885458N	118.344679W	T 9N	R 14W	10	Hesperia fine sandy loam, 2 to 5 percent slopes
Rabbitbrush	R29	34.863182N	118.343170W	T 9N	R 14W	14	Hesperia fine sandy loam, 0 to 2 percent slopes
Tumbleweed	T-13	34.834168N	118.335206W	T 9N	R 14W	26	Sunrise sandy loam
Tumbleweed	T-14	34.834126N	118.336238W	T 9N	R 14W	26	Sunrise sandy loam
Tumbleweed	T-15	34.834108N	118.337345W	T 9N	R 14W	26	Sunrise sandy loam
Tumbleweed	T-23	34.841400N	118.337396W	T 9N	R 14W	26	Cajon loamy sand, loamy substratum, 0 to 2 percent slopes
Tumbleweed	T-22	34.840421N	118.336277W	T 9N	R 14W	26	Sunrise sandy loam, shallow
Tumbleweed	T-21	34.835233N	118.335794W	T 9N	R 14W	26	Rosamond loam
Tumbleweed	T-20	34.835295N	118.335523W	T 9N	R 14W	26	Rosamond loam
Tumbleweed	T-19	34.835164N	118.335289W	T 9N	R 14W	26	Rosamond loam
Tumbleweed	T-18	34.834882N	118.335332W	T 9N	R 14W	26	Rosamond loam
Tumbleweed	T-17	34.834356N	118.335630W	T 9N	R 14W	26	Sunrise sandy loam
Tumbleweed	T-16	34.834321N	118.337050W	T 9N	R 14W	26	Sunrise sandy loam
Tumbleweed	T-28	34.835849N	118.335195W	T 9N	R 14W	26	Sunrise sandy loam
Tumbleweed	T-27	34.837211N	118.335189W	T 9N	R 14W	26	Sunrise sandy loam
Tumbleweed	T-26	34.838495N	118.335195W	T 9N	R 14W	26	Sunrise sandy loam, shallow
Tumbleweed	T-25	34.840211N	118.335201W	T 9N	R 14W	26	Sunrise sandy loam, shallow
Tumbleweed	T-24	34.841433N	118.335196W	T 9N	R 14W	26	Cajon loamy sand, loamy substratum, 0 to 2 percent slopes
Tumbleweed	T-1	34.820075N	118.308698W	T 9N	R 14W	36	Rosamond fine sandy loam
Tumbleweed	T-2	34.819836N	118.321817W	T 9N	R 14W	36	Rosamond fine sandy loam
Tumbleweed	T-3	34.819734N	118.326340W	T 9N	R 14W	35	Rosamond fine sandy loam
Tumbleweed	T-4	34.827248N	118.310932W	T 9N	R 14W	36	Rosamond fine sandy loam
Tumbleweed	T-5	34.827178N	118.313342W	T 9N	R 14W	36	Rosamond fine sandy loam
Tumbleweed	T-6	34.827154N	118.317648W	T 9N	R 14W	36	Rosamond fine sandy loam

Tumbleweed	T-7	34.830743N	118.317646W	T 9N	R 14W	36	Sunrise loam
Tumbleweed	T-8	34.834320N	118.317660W	T 9N	R 14W	36	Rosamond fine sandy loam
Tumbleweed	T-29	34.834597N	118.309794W	T 9N	R 14W	25	Rosamond fine sandy loam
Tumbleweed	T-11	34.834270N	118.321982W	T 9N	R 14W	36	Rosamond fine sandy loam
Tumbleweed	T-12	34.834271N	118.326366W	T 9N	R 14W	26	Rosamond fine sandy loam
Tumbleweed	T-9	34.841577N	118.322010W	T 9N	R 14W	25	Sunrise loam
Tumbleweed	T-10	34.841653N	118.317610W	T 9N	R 14W	25	Sunrise loam
Tumbleweed	T-33	34.848925N	118.330787W	T 9N	R 14W	23	Rosamond loam
Tumbleweed	T-30	34.851005N	118.324867W	T 9N	R 14W	24	Sunrise sandy loam
Tumbleweed	T-31	34.850546N	118.326476W	T 9N	R 14W	23	Sunrise sandy loam
Tumbleweed	T-32	34.851621N	118.326635W	T 9N	R 14W	23	Rosamond fine sandy loam
Tumbleweed	T-34	34.849029N	118.326647W	T 9N	R 14W	23	Sunrise sandy loam

Appendix E

Representative Onsite Photographs of Sampling Points

CHAPARRAL STUDY AREA SAMPLE LOCATION PHOTO POINTS


C58
C52
C53
C54
C55
C56
C57
C50
C51
C47
C46
C45
C9
C10
C11
C12
S-145
S-144
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S-148
S-142
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S-135
S-2
S-1
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S-106
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S-147
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S-64
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S-30
S-31
S-121
S-18
S-16
S-17
S-20
S-124
S-122
S-126
S-127
S-32
Irone Ave
110th St W
105th St W
Fisher Ave
Fisher Ave
Fisher Ave

Chaparral Study Area Photos, 14 January 2018



Sample Point: C1



Sample Point: C2

Chaparral Study Area Photos, 14 January 2018



Sample Point: C3



Sample Point: C4

Chaparral Study Area Photos, 14 January 2018



Sample Point: C5



Sample Point: C6

Chaparral Study Area Photos, 14 January 2018



Sample Point: C7



Sample Point: C8

Chaparral Study Area Photos, 14 January 2018



Sample Point: C9



Sample Point: C10

Chaparral Study Area Photos, 14 January 2018



Sample Point: C11



Sample Point: C12

Chaparral Study Area Photos, 14 January 2018



Sample Point: C13



Sample Point: C14

Chaparral Study Area Photos, 14 January 2018



Sample Point: C15



Sample Point: C16

Chaparral Study Area Photos, 14 January 2018



Sample Point: C17



Sample Point: C18

Chaparral Study Area Photos, 14 January 2018



Sample Point: C19



Sample Point: C20

Chaparral Study Area Photos, 14 January 2018



Sample Point: C21



Sample Point: C22

Chaparral Study Area Photos, 14 January 2018



Sample Point: C23



Sample Point: C24

Chaparral Study Area Photos, 14 January 2018



Sample Point: C25



Sample Point: C26

Chaparral Study Area Photos, 14 January 2018



Sample Point: C27



Sample Point: C28

Chaparral Study Area Photos, 14 January 2018



Sample Point: C29



Sample Point: C30

Chaparral Study Area Photos, 14 January 2018



Sample Point: C31



Sample Point: C32

Chaparral Study Area Photos, 14 January 2018



Sample Point: C33



Sample Point: C34

Chaparral Study Area Photos, 14 January 2018



Sample Point: C35



Sample Point: C36

Chaparral Study Area Photos, 14 January 2018



Sample Point: C37



Sample Point: C38

Chaparral Study Area Photos, 14 January 2018



Sample Point: C39



Sample Point: C40

Chaparral Study Area Photos, 14 January 2018



Sample Point: C41



Sample Point: C42

Chaparral Study Area Photos, 14 January 2018



Sample Point: C43



Sample Point: C44

Chaparral Study Area Photos, 14 January 2018



Sample Point: C45



Sample Point: C46

Chaparral Study Area Photos, 14 January 2018



Sample Point: C47



Sample Point: C48

Chaparral Study Area Photos, 14 January 2018



Sample Point: C49



Sample Point: C50

Chaparral Study Area Photos, 14 January 2018



Sample Point: C51



Sample Point: C52

Chaparral Study Area Photos, 14 January 2018



Sample Point: C53



Sample Point: C54

Chaparral Study Area Photos, 14 January 2018



Sample Point: C55



Sample Point: C56

Chaparral Study Area Photos, 14 January 2018



Sample Point: C57



Sample Point: C58

Chaparral Study Area Photos, 14 January 2018

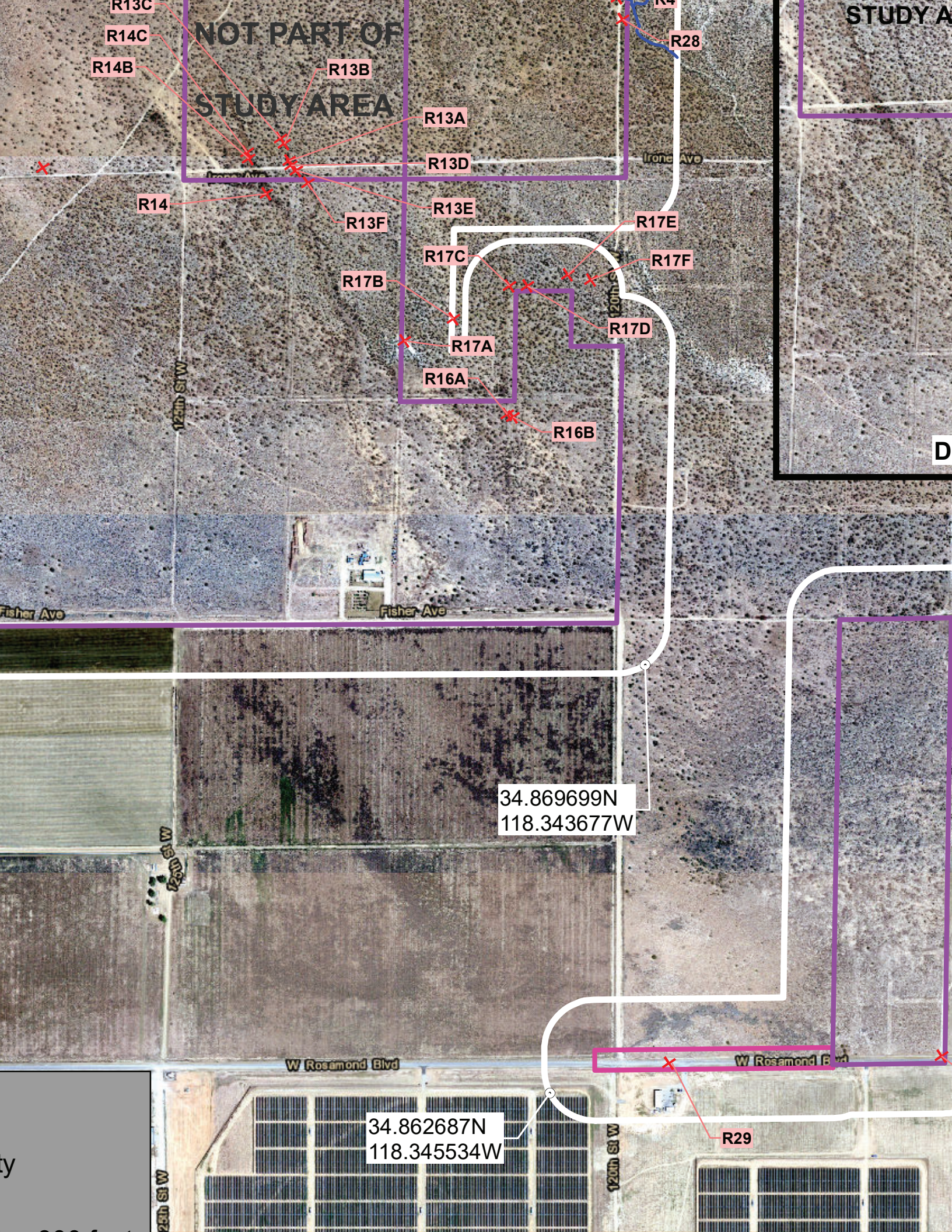


Sample Point: C59



Sample Point: C60

RABBITBRUSH STUDY AREA SAMPLE LOCATION PHOTO POINTS


NOT PART OF
STUDY AREA
STUDY A
R13C
R14C
R14B
R13B
R13A
R13D
R14
R13E
R13F
R28
R17E
R17C
R17F
R17B
R17D
R17A
R16A
R16B
R29
Irone Ave
Fisher Ave
125th St W
120th St W
W Rosamond Blvd
34.869699N
118.343677W
34.862687N
118.345534W

Rabbitbrush Study Area Photos



Sample Point: R1



Sample Point: R2

Rabbitbrush Study Area Photos



Sample Point: R3



Sample Point: R4

Rabbitbrush Study Area Photos



Sample Point: R5



Sample Point: R6

Rabbitbrush Study Area Photos



Sample Point: R7



Sample Point: R8

Rabbitbrush Study Area Photos



Sample Point: R9



Sample Point: R10

Rabbitbrush Study Area Photos



Sample Point: R11



Sample Point: R12

Rabbitbrush Study Area Photos



Sample Point: R13



Sample Point: R14

Rabbitbrush Study Area Photos



Sample Point: R15



Sample Point: R16

Rabbitbrush Study Area Photos



Sample Point: R17



Sample Point: R18

Rabbitbrush Study Area Photos



Sample Point: R19



Sample Point: R20

Rabbitbrush Study Area Photos



Sample Point: R21



Sample Point: R22

Rabbitbrush Study Area Photos



Sample Point: R23



Sample Point: R24

Rabbitbrush Study Area Photos



Sample Point: R25



Sample Point: R26

Rabbitbrush Study Area Photos



Sample Point: R27



Sample Point: R28

Rabbitbrush Study Area Photos

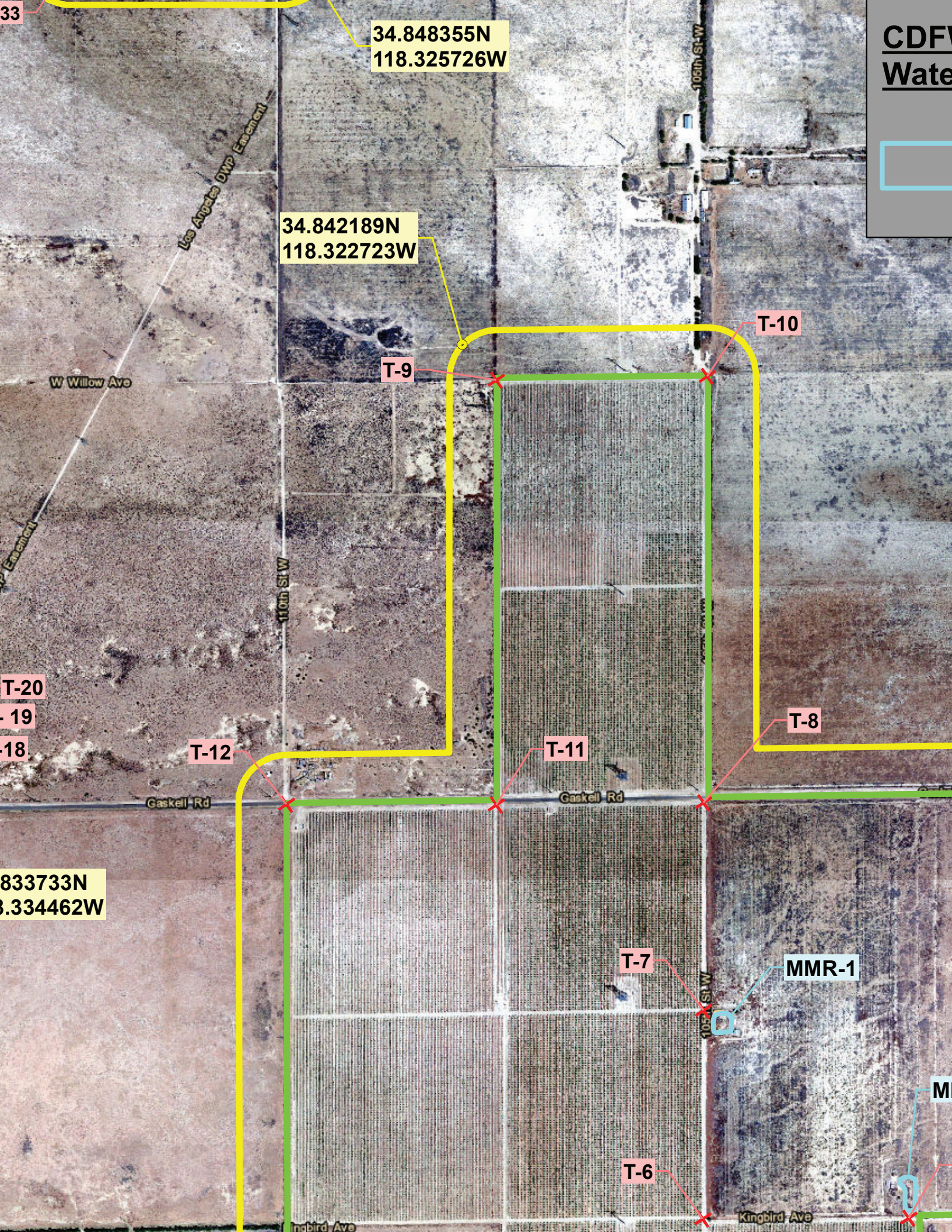


Sample Point: R29



Sample Point: R30

TUMBLEWEED STUDY AREA SAMPLE LOCATION PHOTO POINTS


33
34.848355N
118.325726W
105th St W
CDFW
Wate
Los Angeles DWP Easement
34.842189N
118.322723W
T-10
T-9
W Willow Ave
110th St W
T-20
- 19
-18
T-8
T-12
T-11
Gaskell Rd
Gaskell Rd
833733N
3.334462W
T-7
MMR-1
105th St W
T-6
Kingbird Ave

Tumbleweed Study Area Photos, 2 November 2017



Sample Point T1. Avenue A and 100th Street W, looking north.



Sample Point T2. Avenue A and 107th Street W, looking north.

Tumbleweed Study Area Photos, 2 November 2017



Sample Point T3. Avenue A and 110th Street W, looking NE.



Sample Point T4. 100th Street W and Kingbird Avenue, looking west.

Tumbleweed Study Area Photos, 2 November 2017



Sample Point T5, former irrigation reservoir, north side of Kingbird Avenue between 100th and 105th Streets W, looking north.

Tumbleweed Study Area Photos, 2 November 2017



Sample Point T6, Kingbird Avenue and 105th Street W, looking north.



Sample Point T7, former irrigation reservoir east side of 105th Street W between Kingbird Avenue and Gaskell Road, looking east.

Tumbleweed Study Area Photos, 2 November 2017



Sample Point T8, 105th Street W and Gaskell Road, looking south.



Sample Point T9, West Willow Avenue and 108th Street W, looking west.

Tumbleweed Study Area Photos, 2 November 2017



Sample Point T10, West Willow Avenue and 105th Street W, looking west.



Sample Point T11, Gaskell Road and 108th Street W, looking north. Windbreak along western boundary.

Tumbleweed Study Area Photos, 2 November 2017



Sample Point T12, Gaskell Road and 110th Street W, looking south. Windbreak along western boundary.

Photos for Sample Points T13 – T28 taken in undeveloped area bounded by W Willow Avenue, 115th Street W, Gaskell Road, and 117th Street W.

Tumbleweed Study Area Photos, 2 November 2017



Sample Point T13, Gaskell Road and 115th Street W, looking NNE.



Sample Point T14, Gaskell Road midway between 115th and 117th Streets W, looking north.

Tumbleweed Study Area Photos, 2 November 2017



Sample Point T15, Gaskell Road and 117th Street W, looking NW. Bare areas are due to wind erosion.



Sample Point T15, Gaskell Road and 117th Street W, looking NE. Note two coppice dunes degraded by wind erosion.

Tumbleweed Study Area Photos, 2 November 2017



Sample Point T16, in vicinity of Sample Point P15, looking NE. Evidence of wind erosion.



Sample Point T17, along 115th Street W, looking NW. Evidence of wind erosion.

Tumbleweed Study Area Photos, 2 November 2017



Sample Point T18. Evidence of wind erosion.



Sample Point T19, looking ENE.

Tumbleweed Study Area Photos, 2 November 2017



Sample Point T20. Looking ENE.



Sample Point T21. Landscape scoured by wind erosion.

Tumbleweed Study Area Photos, 2 November 2017



Sample Point T22. Looking NW.



Sample Point T23. West Willow Avenue and 117th Street W, looking SE.

Tumbleweed Study Area Photos, 2 November 2017



Sample Point T24. West Willow Avenue and 115th Street W, looking west.



Sample Point T25. 115th Street W between West Willow Avenue and Gaskell Road.

Tumbleweed Study Area Photos, 2 November 2017



Sample Point T26. 115th Street W between West Willow Avenue and Gaskell Road, looking north.



Sample Point T27. 115th Street W between West Willow Avenue and Gaskell Road, looking south.

Tumbleweed Study Area Photos, 2 November 2017



Sample Point T28. 115th Street W near Gaskell Road, looking south.



Sample Point T29. Gaskell Road and 100th Street W, looking SW.

Tumbleweed Study Area Photos, 2 November 2017



Sample Point T30. Looking NW.



Sample Point T31. Looking SW.

Tumbleweed Study Area Photos, 2 November 2017



Sample Point T32. Looking north.



Sample Point T33. Looking east.

Tumbleweed Study Area Photos, 2 November 2017



Sample Point T34. Looking north.

Tumbleweed Study Area Photos, 2 November 2017



Sample Point T7 (aka-MMR-1) Former irrigation reservoir east side of 105th Street W between Kingbird Avenue and Gaskell Road, looking east.



Sample Point T5 (aka-MMR-2) Former irrigation reservoir, north side of Kingbird Avenue between 100th and 105th Streets W, looking north.

Tumbleweed Study Area Photos, 2 November 2017



Sample Point MMR-3 dated 11/2/2017. View looking east. Abandoned man-made irrigation reservoir.

Appendix G. Computations for Delineated Areas

APPENDIX F1	COMPUTATIONS FOR DELINEATED STREAM AREAS IN THE CHAPARRAL FACILITY STUDY AREA: POTENTIAL CORP / USEPA SECTION 404 CWA AND WRCB / RWQCB SECTION 401 CWA JURISDICTION
APPENDIX F2	COMPUTATIONS FOR DELINEATED STREAM AREAS IN THE RABBITBRUSH FACILITY STUDY AREA: POTENTIAL CORP / USEPA SECTION 404 CWA AND WRCB / RWQCB SECTION 401 CWA JURISDICTION
APPENDIX F3	CALCULATIONS FOR DELINEATED WATERCOURSES IN THE RABBITBRUSH FACILITY STUDY AREA: POTENTIAL CORP / USEPA SECTION 404 CWA AND WRCB / RWQCB SECTION 401 CWA JURISDICTION
APPENDIX F4	COMPUTATIONS FOR DELINEATED STREAM AREAS IN THE CHAPARRAL FACILITY STUDY AREA: POTENTIAL CDFW LSAA STREAM JURISDICTION
APPENDIX F5	COMPUTATIONS FOR DELINEATED STREAM AREAS IN THE RABBITBRUSH FACILITY STUDY AREA: POTENTIAL CDFW LSAA STREAM JURISDICTION
APPENDIX F6	CALCULATIONS FOR DELINEATED WATERCOURSES IN THE RABBITBRUSH FACILITY STUDY AREA: POTENTIAL CDFW LSAA STREAM JURISDICTION
APPENDIX F7	COMPUTATIONS FOR DELINEATED LAKE / MAN-MADE RESERVOIR AREA IN THE CHAPARRAL FACILITY STUDY AREA: POTENTIAL CDFW LSAA STREAM JURISDICTION
APPENDIX F8	CALCULATIONS FOR DELINEATED LAKE / MAN-MADE RESERVOIR AREAS IN THE TUMBLEWEED FACILITY STUDY AREA: POTENTIAL CDFW LSAA STREAM JURISDICTION
APPENDIX F9	COMPUTATIONS FOR DELINEATED STREAM AREAS IN THE CHAPARRAL FACILITY STUDY AREA: POTENTIAL WRCB AND RWQCB PCA JURISDICTION
APPENDIX F10	COMPUTATIONS FOR DELINEATED STREAM AREAS IN THE RABBITBRUSH FACILITY STUDY AREA: POTENTIAL WRCB AND RWQCB PCA JURISDICTION
APPENDIX F11	CALCULATIONS FOR DELINEATED WATERCOURSES IN THE RABBITBRUSH FACILITY STUDY AREA: POTENTIAL WRCB AND RWQCB PCA JURISDICTION

APPENDIX F1. COMPUTATIONS FOR DELINEATED STREAM AREAS IN THE CHAPARRAL FACILITY STUDY AREA: POTENTIAL CORPS / USEPA SECTION 404 CWA AND WRCB / RWQCB SECTION 401 CWA JURISDICTIONS											
Watercourse ID	**Jurisdictional Category**	**Flow Regime Characteristics**	**Geomorphological Characteristics**	**Hydrological Characteristics**	**OHWM Width (ft)**	**Length (ft)**	**Area (ft^2) (length x width)**	**Area (acres)**	**Latitude**	**Longitude**	**Comments**
Active Steam Channel											
S-1	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	2.2	3428	7541.600000	0.173131	34.882301°N	118.322612°W	Has Recent fluvial indicators
S-2	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	2.4	754	1809.600000	0.041543	34.885198°N	118.325749°W	Has Recent fluvial indicators
S-3	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	1.8	283	495.250000	0.011369	34.878570°N	118.310588°W	Has Recent fluvial indicators
S-7	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	2.0	230	460.000000	0.010560	34.878673°N	118.312975°W	Has Recent fluvial indicators
S-8	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	1.7	824	1400.800000	0.032158	34.884992°N	118.322133°W	Has Recent fluvial indicators
S-9	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	0.9	1835	1651.500000	0.037913	34.884167°N	118.322854°W	Has Recent fluvial indicators
S-10	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	1.7	65	110.500000	0.002537	34.885969°N	118.323527°W	Has Recent fluvial indicators
S-11	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	2.5	457	1142.500000	0.026228	34.878438°N	118.318870°W	Has Recent fluvial indicators
S-13	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	2.1	460	966.000000	0.022176	34.877271°N	118.320455°W	Has Recent fluvial indicators
S-103	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	1.8	50	90.000000	0.002066	34.884548°N	118.326442°W	Has Recent fluvial indicators
S-104	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	2.3	93	213.900000	0.004910	34.878247°N	118.318205°W	Has Recent fluvial indicators
S-106	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	1.7	319	542.300000	0.012449	34.883546°N	118.326371°W	Has Recent fluvial indicators
S-129	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	1.1	586	644.600000	0.014798	34.878263°N	-118.306420°W	Has Recent fluvial indicators
S-130	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	1.0	39	39.000000	0.000895	34.878902°N	-118.306412°W	Has Recent fluvial indicators
S-136	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	1.3	57	74.100000	0.001701	34.882801°N	-118.326663°W	Has Recent fluvial indicators
S-137	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	0.8	1313	1050.400000	0.024114	34.883590°N	-118.327019°W	Has Recent fluvial indicators
S-138	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	1.4	64	89.600000	0.002057	34.883187°N	-118.326455°W	Has Recent fluvial indicators
S-139	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	1.6	228	364.800000	0.008375	34.883699°N	-118.326928°W	Has Recent fluvial indicators
S-140	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	1.7	169	287.300000	0.006596	34.883521°N	-118.326702°W	Has Recent fluvial indicators
S-141	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	1.9	266	505.400000	0.011602	34.884304°N	-118.327274°W	Has Recent fluvial indicators
S-142	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	1.7	71	120.700000	0.002771	34.884411°N	-118.327413°W	Has Recent fluvial indicators
S-143	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	2.1	227	476.700000	0.010944	34.884556°N	-118.326815°W	Has Recent fluvial indicators
S-144	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	1.6	137	219.200000	0.005032	34.885472°N	-118.326648°W	Has Recent fluvial indicators
S-145	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	1.9	139	264.100000	0.006063	34.885856°N	-118.326616°W	Has Recent fluvial indicators

APPENDIX F1. COMPUTATIONS FOR DELINEATED STREAM AREAS IN THE CHAPARRAL FACILITY STUDY AREA: POTENTIAL CORPS / USEPA SECTION 404 CWA AND WRCB / RWQCB SECTION 401 CWA JURISDICTIONS											
Watercourse ID	**Jurisdictional Category**	**Flow Regime Characteristics**	**Geomorphological Characteristics**	**Hydrological Characteristics**	**OHWM Width (ft)**	**Length (ft)**	**Area (ft^2) (length x width)**	**Area (acres)**	**Latitude**	**Longitude**	**Comments**
S-146	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	1.5	197	295.500000	0.006784	34.884286°N	-118.326304°W	Has Recent fluvial indicators
S-147	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	1.1	204	224.400000	0.005152	34.884689°N	-118.326851°W	Has Recent fluvial indicators
S-148	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	1.2	84	100.800000	0.002314	34.884915°N	-118.326880°W	Has Recent fluvial indicators
S-149	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	1.6	112	179.200000	0.004114	34.884960°N	-118.327038°W	Has Recent fluvial indicators
Total Active Stream Channel						**12691**	**21359.750000**	**0.490352**			
Dormant Stream Channel											
S-14	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.6	164	262.400000	0.006024	34.876615°N	118.320420°W	Lack recent fluvial indicators like active channels, but has past flow indicators and hydrologically flow has not been cut off
S-15	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.3	215	279.500000	0.006416	34.876426°N	118.320435°W	Same comment as above
S-16	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.5	507	760.500000	0.017459	34.875870°N	118.320001°W	Same comment as above
S-17	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.7	251	426.700000	0.009796	34.876037°N	118.320025°W	Same comment as above
S-18	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.4	40	56.000000	0.001286	34.876230°N	118.320124°W	Same comment as above
S-20	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.1	627	689.700000	0.015833	34.875985°N	118.320446°W	Same comment as above
S-22	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.4	145	203.000000	0.004660	34.876686°N	118.320809°W	Same comment as above
S-23	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.5	119	178.500000	0.004098	34.876471°N	118.320919°W	Same comment as above
S-25	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	0.5	391	195.500000	0.004488	34.877468°N	118.320101°W	Same comment as above
S-26	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	0.9	253	227.700000	0.005227	34.877357°N	118.320283°W	Same comment as above
S-27	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.6	484	774.400000	0.017778	34.876866°N	118.319785°W	Same comment as above
S-28	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.3	256	332.800000	0.007640	34.877164°N	118.320093°W	Same comment as above
S-29	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	0.8	88	70.400000	0.001616	34.877042°N	118.319777°W	Same comment as above
S-30	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.4	91	127.400000	0.002925	34.876911°N	118.319717°W	Same comment as above
S-31	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.9	500	950.000000	0.021809	34.876737°N	118.319743°W	Same comment as above
S-32	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.5	1181	1771.500000	0.040668	34.875640°N	118.319061°W	Same comment as above
S-36	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	0.7	142	99.400000	0.002282	34.875828°N	118.319483°W	Same comment as above
S-38	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	0.8	235	188.000000	0.004316	34.875753°N	118.319599°W	Same comment as above

APPENDIX F1. COMPUTATIONS FOR DELINEATED STREAM AREAS IN THE CHAPARRAL FACILITY STUDY AREA: POTENTIAL CORPS / USEPA SECTION 404 CWA AND WRCB / RWQCB SECTION 401 CWA JURISDICTIONS											
Watercourse ID	Jurisdictional Category	Flow Regime Characteristics	Geomorphological Characteristics	Hydrological Characteristics	OHWM Width (ft)	Length (ft)	Area (ft^2) (length x width)	Area (acres)	Latitude	Longitude	Comments
S-39	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	0.5	314	157.000000	0.003604	34.876436°N	118.320053°W	Same comment as above
S-40	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	0.6	381	228.600000	0.005248	34.876298°N	118.320025°W	Same comment as above
S-41	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	0.9	293	263.700000	0.006054	34.876375°N	118.319687°W	Same comment as above
S-42	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	0.7	89	62.300000	0.001430	34.876469°N	118.319900°W	Same comment as above
S-43	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.2	125	150.000000	0.003444	34.876520°N	118.320028°W	Same comment as above
S-44	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	0.7	336	235.200000	0.005399	34.876498°N	118.319473°W	Same comment as above
S-45	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	0.7	208	145.600000	0.003343	34.876342°N	118.319508°W	Same comment as above
S-46	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.4	138	193.200000	0.004435	34.876464°N	118.319715°W	Same comment as above
S-47	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.2	167	200.400000	0.004601	34.876870°N	118.320242°W	Same comment as above
S-48	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.8	95	171.000000	0.003926	34.876825°N	118.320034°W	Same comment as above
S-49	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.4	175	245.000000	0.005624	34.877100°N	118.320670°W	Same comment as above
S-50	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.1	96	105.600000	0.002424	34.876956°N	118.320570°W	Same comment as above
S-51	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	0.6	192	115.200000	0.002645	34.878005°N	118.309423°W	Same comment as above
S-52	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	0.5	439	219.500000	0.005039	34.877472°N	118.320997°W	Same comment as above
S-53	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.2	407	488.400000	0.011212	34.877695°N	118.321129°W	Same comment as above
S-54	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.5	583	874.500000	0.020076	34.877663°N	118.321236°W	Same comment as above
S-55	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.1	222	244.200000	0.005606	34.878823°N	118.321579°W	Same comment as above
S-56	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	2.2	269	591.800000	0.013586	34.878555°N	118.321468°W	Same comment as above
S-57	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.7	220	374.000000	0.008586	34.878690°N	118.321581°W	Same comment as above
S-58	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.1	212	233.200000	0.005354	34.878497°N	118.321829°W	Same comment as above
S-59	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	0.9	109	98.100000	0.002252	34.878247°N	118.320808°W	Same comment as above
S-60	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.7	69	117.300000	0.002693	34.878174°N	118.320889°W	Same comment as above
S-61	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.1	52	57.200000	0.001313	34.877800°N	118.320702°W	Same comment as above
S-62	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	0.9	91	81.900000	0.001880	34.877787°N	118.320531°W	Same comment as above
S-63	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.0	234	234.000000	0.005372	34.877705°N	118.320058°W	Same comment as above

APPENDIX F1. COMPUTATIONS FOR DELINEATED STREAM AREAS IN THE CHAPARRAL FACILITY STUDY AREA: POTENTIAL CORPS / USEPA SECTION 404 CWA AND WRCB / RWQCB SECTION 401 CWA JURISDICTIONS											
Watercourse ID	**Jurisdictional Category**	**Flow Regime Characteristics**	**Geomorphological Characteristics**	**Hydrological Characteristics**	**OHWM Width (ft)**	**Length (ft)**	**Area (ft^2) (length x width)**	**Area (acres)**	**Latitude**	**Longitude**	**Comments**
S-64	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	0.9	264	237.600000	0.005455	34.877520°N	118.320817°W	Same comment as above
S-65	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	0.7	114	79.800000	0.001832	34.877546°N	118.320773°W	Same comment as above
S-105	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.2	104	124.800000	0.002865	34.878264°N	118.321045°W	Same comment as above
S-120	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	0.9	315	283.500000	0.006508	34.876647°N	118.320750°W	Same comment as above
S-121	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.2	125	150.000000	0.003444	34.876416°N	118.321023°W	Same comment as above
S-122	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.0	485	485.000000	0.011134	34.875810°N	118.320190°W	Same comment as above
S-124	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	0.9	438	394.200000	0.009050	34.875716°N	118.320740°W	Same comment as above
S-126	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.3	107	139.100000	0.003193	34.875666°N	118.319387°W	Same comment as above
S-127	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	0.7	228	159.600000	0.003664	34.875084°N	118.319328°W	Same comment as above
S-135	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.0	433	433.000000	0.009940	34.880678°N	-118.327108°W	Same comment as above
S-151	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.1	81	89.100000	0.002045	34.878179°N	-118.312784°W	Same comment as above
S-152	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.2	97	116.400000	0.002672	34.878011°N	-118.309381°W	Same comment as above
S-153	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	0.7	80	56.000000	0.001286	34.878116°N	-118.309515°W	Same comment as above
Total Dormant Stream Channel						**14076**	**16228.400000**	**0.372553**			

APPENDIX F2. COMPUTATIONS FOR DELINEATED STREAM AREAS IN THE RABBITBRUSH FACILITY STUDY AREA: POTENTIAL CORPS / USEPA SECTION 404 CWA AND WRCB / RWQCB SECTION 401 CWA JURISDICTIONS

Watercourse ID	Jurisdictional Category	Flow Regime Characteristics	Geomorphological Characteristics	Hydrological Characteristics	Width (ft)	Length (ft)	Area (ft^2) (length x width)	Area (acres)	Latitude	Longitude	Comments
Active Stream Channel											
S-1	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	2.1	2907.0	6104.7	0.140145	34.881853°N	118.346631°W	Has Recent fluvial indicators
S-2	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	1.8	386.0	694.8	0.015950	34.884489°N	118.346420°W	Has Recent fluvial indicators
S-3	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	1.9	1493.0	2836.7	0.065122	34.883363°N	118.346383°W	Has Recent fluvial indicators
S-6	Potential Jurisdiction	Episodic	Fan Remnant	Active	0.9	215.0	193.5	0.004442	34.883424°N	118.349182°W	Has Recent fluvial
S-7	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	0.8	175.0	140.0	0.003214	34.883939°N	118.349385°W	Has Recent fluvial indicators
S-8	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	0.9	45.0	40.5	0.000930	34.883827°N	118.349264°W	Has Recent fluvial indicators
S-9	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	1.6	248.0	396.8	0.009109	34.883957°N	118.349627°W	Has Recent fluvial indicators
S-10	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	2.3	345.0	793.5	0.018216	34.884310°N	118.349840°W	Has Recent fluvial indicators
S-11	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	1.6	47.0	75.2	0.001726	34.884325°N	118.349788°W	Has Recent fluvial indicators
S-15	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	1.6	14.0	22.4	0.000514	34.882270°N	118.347152°W	Has Recent fluvial indicators
S-16	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	1.0	138.0	138.0	0.003168	34.883005°N	118.348410°W	Has Recent fluvial indicators
S-23	Potential Jurisdiction	Episodic	Fan Remnant	Active	1.1	250.0	275.0	0.006313	34.885554°N	118.347509°W	Has Recent fluvial
S-24	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	0.8	2453.0	1962.4	0.045051	34.883225°N	118.343636°W	Has Recent fluvial indicators
S-26	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	0.9	59.0	53.1	0.001219	34.884801°N	118.350039°W	Has Recent fluvial indicators
Total Active Stream Channel					**19.3**	**8775.0**	**13726.6**	**0.315119**			

APPENDIX F3. CALCULATIONS FOR DELINEATED WATERCOURSES IN THE RABBITBRUSH FACILITY STUDY AREA: POTENTIAL CORP / USEPA SECTION 404 CWA AND WRCB / RWQCB SECTION 401 CWA JURISDICTIONS											
Watercourse ID	**Jurisdictional Category**	**Flow Regime Characteristics**	**Geomorphological Characteristics**	**Hydrological Characteristics**	**Width (ft)**	**Length (ft)**	**Area (ft^2) (length x width)**	**Area (acres)**	**Latitude**	**Longitude**	**Comments**
Active Watercourse											
W-1	Non-Jurisdictional	Episodic Overflow Area	Fluvial: Floodplain Watercourse on Fan Remnant	Active	270.0	0	0	2.055927	34.885356°N	118.350725°W	Has Recent fluvial indicators
W-2	Non-Jurisdictional	Episodic Overflow Area	Fluvial: Floodplain Watercourse on Fan Remnant	Active	136.0	0	0	0.959831	34.885245°N	118.349407°W	Has Recent fluvial indicators
W-3	Non-Jurisdictional	Episodic Overflow Area	Fluvial: Floodplain Watercourse on Fan Remnant	Active	98.0	0	0	0.322486	34.883452°N	118.348833°W	Has Recent fluvial indicators
Total Active Watercourse							**0**	**3.34**			

APPENDIX F4. COMPUTATIONS FOR DELINEATED STREAM AREAS IN THE CHAPARRAL FACILITY STUDY AREA: POTENTIAL CDFW LSAA STREAM JURISDICTION

Watercourse ID	Jurisdictional Category	Flow Regime Characteristics	Geomorphological Characteristics	Hydrological Characteristics	Width (ft)	Length (ft)	Area (ft^2) (length x width)	Area (acres)	Latitude	Longitude	Comments
Active Steam Channel											
S-1	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	3.8	3428	12855.000000	0.295110	34.882301°N	118.322612°W	Has Recent fluvial indicators
S-2	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	4.2	754	3166.800000	0.072700	34.885198°N	118.325749°W	Has Recent fluvial indicators
S-3	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	3.0	283	849.000000	0.019490	34.878570°N	118.310588°W	Has Recent fluvial indicators
S-7	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	2.5	230	575.000000	0.013200	34.878673°N	118.312975°W	Has Recent fluvial indicators
S-8	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	2.0	824	1648.000000	0.037833	34.884992°N	118.322133°W	Has Recent fluvial indicators
S-9	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	1.2	1835	2202.000000	0.050551	34.884167°N	118.322854°W	Has Recent fluvial indicators
S-10	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	2.0	65	130.000000	0.002984	34.885969°N	118.323527°W	Has Recent fluvial indicators
S-11	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	3.3	457	1485.250000	0.034097	34.878438°N	118.318870°W	Has Recent fluvial indicators
S-13	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	3.0	460	1380.000000	0.031680	34.877271°N	118.320455°W	Has Recent fluvial indicators
S-103	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	2.0	50	100.000000	0.002296	34.884548°N	118.326442°W	Has Recent fluvial indicators
S-104	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	2.4	93	223.200000	0.005124	34.878247°N	118.318205°W	Has Recent fluvial indicators
S-106	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	2.6	319	829.400000	0.019040	34.883546°N	118.326371°W	Has Recent fluvial indicators
S-129	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	#REF!	1.6	586	937.600000	0.021524	34.878263°N	-118.306420°W	Has Recent fluvial indicators
S-130	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	1.5	39	58.500000	0.001343	34.878902°N	-118.306412°W	Has Recent fluvial indicators
S-136	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	2.0	57	114.000000	0.002617	34.882801°N	-118.326663°W	Has Recent fluvial indicators
S-137	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	1.6	1313	2100.800000	0.048228	34.883590°N	-118.327019°W	Has Recent fluvial indicators
S-138	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	2.4	64	153.600000	0.003526	34.883187°N	-118.326455°W	Has Recent fluvial indicators
S-139	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	2.2	228	501.600000	0.011515	34.883699°N	-118.326928°W	Has Recent fluvial indicators
S-140	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	2.9	169	490.100000	0.011251	34.883521°N	-118.326702°W	Has Recent fluvial indicators
S-141	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	2.7	266	718.200000	0.016488	34.884304°N	-118.327274°W	Has Recent fluvial indicators
S-142	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	2.5	71	177.500000	0.004075	34.884411°N	-118.327413°W	Has Recent fluvial indicators
S-143	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	2.9	227	658.300000	0.015112	34.884556°N	-118.326815°W	Has Recent fluvial indicators
S-144	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	2.6	137	356.200000	0.008177	34.885472°N	-118.326648°W	Has Recent fluvial indicators
S-145	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	2.8	139	389.200000	0.008935	34.885856°N	-118.326616°W	Has Recent fluvial indicators

APPENDIX F4. COMPUTATIONS FOR DELINEATED STREAM AREAS IN THE CHAPARRAL FACILITY STUDY AREA: POTENTIAL CDFW LSAA STREAM JURISDICTION

Watercourse ID	Jurisdictional Category	Flow Regime Characteristics	Geomorphological Characteristics	Hydrological Characteristics	Width (ft)	Length (ft)	Area (ft^2) (length x width)	Area (acres)	Latitude	Longitude	Comments
S-146	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	2.1	197	413.700000	0.009497	34.884286°N	-118.326304°W	Has Recent fluvial indicators
S-147	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	1.8	204	367.200000	0.008430	34.884689°N	-118.326851°W	Has Recent fluvial indicators
S-148	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	2.0	84	168.000000	0.003857	34.884915°N	-118.326880°W	Has Recent fluvial indicators
S-149	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	2.5	112	280.000000	0.006428	34.884960°N	-118.327038°W	Has Recent fluvial indicators
Total Active Stream Channel						**12691**	**33328.150000**	**0.765109**			
Dormant Stream Channel											
S-14	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	2.3	164	377.200000	0.008659	34.876615°N	118.320420°W	Lack recent fluvial indicators like active channels, but has past flow indicators and hydrologically flow has not been cut off
S-15	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	2.0	215	430.000000	0.009871	34.876426°N	118.320435°W	Same comment as above
S-16	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	2.0	507	1014.000000	0.023278	34.875870°N	118.320001°W	Same comment as above
S-17	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	2.2	251	552.200000	0.012677	34.876037°N	118.320025°W	Same comment as above
S-18	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	2.0	40	80.000000	0.001837	34.876230°N	118.320124°W	Same comment as above
S-20	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.8	627	1128.600000	0.025909	34.875985°N	118.320446°W	Same comment as above
S-22	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	2.0	145	290.000000	0.006657	34.876686°N	118.320809°W	Same comment as above
S-23	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	2.2	119	261.800000	0.006010	34.876471°N	118.320919°W	Same comment as above
S-25	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.0	391	391.000000	0.008976	34.877468°N	118.320101°W	Same comment as above
S-26	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.7	253	430.100000	0.009874	34.877357°N	118.320283°W	Same comment as above
S-27	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	2.4	484	1161.600000	0.026667	34.876866°N	118.319785°W	Same comment as above
S-28	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	2.0	256	512.000000	0.011754	34.877164°N	118.320093°W	Same comment as above
S-29	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.5	88	132.000000	0.003030	34.877042°N	118.319777°W	Same comment as above
S-30	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	2.1	91	191.100000	0.004387	34.876911°N	118.319717°W	Same comment as above
S-31	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	2.6	500	1300.000000	0.029844	34.876737°N	118.319743°W	Same comment as above
S-32	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	2.0	1181	2362.000000	0.054224	34.875640°N	118.319061°W	Same comment as above
S-36	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.4	142	198.800000	0.004564	34.875828°N	118.319483°W	Same comment as above

APPENDIX F4. COMPUTATIONS FOR DELINEATED STREAM AREAS IN THE CHAPARRAL FACILITY STUDY AREA: POTENTIAL CDFW LSAA STREAM JURISDICTION

Watercourse ID	Jurisdictional Category	Flow Regime Characteristics	Geomorphological Characteristics	Hydrological Characteristics	Width (ft)	Length (ft)	Area (ft^2) (length x width)	Area (acres)	Latitude	Longitude	Comments
S-38	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.5	235	352.500000	0.008092	34.875753°N	118.319599°W	Same comment as above
S-39	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.0	314	314.000000	0.007208	34.876436°N	118.320053°W	Same comment as above
S-40	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.2	381	457.200000	0.010496	34.876298°N	118.320025°W	Same comment as above
S-41	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.5	293	439.500000	0.010090	34.876375°N	118.319687°W	Same comment as above
S-42	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.3	89	115.700000	0.002656	34.876469°N	118.319900°W	Same comment as above
S-43	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	2.0	125	250.000000	0.005739	34.876520°N	118.320028°W	Same comment as above
S-44	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.6	336	537.600000	0.012342	34.876498°N	118.319473°W	Same comment as above
S-45	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.0	208	208.000000	0.004775	34.876342°N	118.319508°W	Same comment as above
S-46	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	2.1	138	289.800000	0.006653	34.876464°N	118.319715°W	Same comment as above
S-47	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	2.0	167	334.000000	0.007668	34.876870°N	118.320242°W	Same comment as above
S-48	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	2.4	95	228.000000	0.005234	34.876825°N	118.320034°W	Same comment as above
S-49	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	2.1	175	367.500000	0.008437	34.877100°N	118.320670°W	Same comment as above
S-50	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.7	96	163.200000	0.003747	34.876956°N	118.320570°W	Same comment as above
S-51	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.3	192	249.600000	0.005730	34.878005°N	118.309423°W	Same comment as above
S-52	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.0	439	439.000000	0.010078	34.877472°N	118.320997°W	Same comment as above
S-53	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.9	407	773.300000	0.017753	34.877695°N	118.321129°W	Same comment as above
S-54	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	2.1	583	1224.300000	0.028106	34.877663°N	118.321236°W	Same comment as above
S-55	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	2.0	222	444.000000	0.010193	34.878823°N	118.321579°W	Same comment as above
S-56	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	2.9	269	780.100000	0.017909	34.878555°N	118.321468°W	Same comment as above
S-57	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	2.3	220	506.000000	0.011616	34.878690°N	118.321581°W	Same comment as above
S-58	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	2.0	212	424.000000	0.009734	34.878497°N	118.321829°W	Same comment as above
S-59	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.7	109	185.300000	0.004254	34.878247°N	118.320808°W	Same comment as above
S-60	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	2.9	69	200.100000	0.004594	34.878174°N	118.320889°W	Same comment as above
S-61	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	2.2	52	114.400000	0.002626	34.877800°N	118.320702°W	Same comment as above

APPENDIX F4. COMPUTATIONS FOR DELINEATED STREAM AREAS IN THE CHAPARRAL FACILITY STUDY AREA: POTENTIAL CDFW LSAA STREAM JURISDICTION

Watercourse ID	Jurisdictional Category	Flow Regime Characteristics	Geomorphological Characteristics	Hydrological Characteristics	Width (ft)	Length (ft)	Area (ft^2) (length x width)	Area (acres)	Latitude	Longitude	Comments
S-62	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	2.2	91	200.200000	0.004596	34.877787°N	118.320531°W	Same comment as above
S-63	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	2.3	234	538.200000	0.012355	34.877705°N	118.320058°W	Same comment as above
S-64	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	2.0	264	528.000000	0.012121	34.877520°N	118.320817°W	Same comment as above
S-65	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.3	114	148.200000	0.003402	34.877546°N	118.320773°W	Same comment as above
S-105	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.8	104	182.000000	0.004178	34.878264°N	118.321045°W	Same comment as above
S-120	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.7	315	535.500000	0.012293	34.876647°N	118.320750°W	Same comment as above
S-121	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	2.0	125	250.000000	0.005739	34.876416°N	118.321023°W	Same comment as above
S-122	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	2.0	485	970.000000	0.022268	34.875810°N	118.320190°W	Same comment as above
S-124	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	2.2	438	963.600000	0.022121	34.875716°N	118.320740°W	Same comment as above
S-126	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	2.8	107	299.600000	0.006878	34.875666°N	118.319387°W	Same comment as above
S-127	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.1	228	250.800000	0.005758	34.875084°N	118.319328°W	Same comment as above
S-135	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	2.2	433	952.600000	0.021869	34.880678°N	-118.327108°W	Same comment as above
S-151	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	2.4	81	194.400000	0.004463	34.878179°N	-118.312784°W	Same comment as above
S-152	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	2.6	97	252.200000	0.005790	34.878011°N	-118.309381°W	Same comment as above
S-153	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.6	80	128.000000	0.002938	34.878116°N	-118.309515°W	Same comment as above
Total Dormant Stream Channel						**14076**	**26602.800000**	**0.610716**			
Abandoned Stream Channel											
S-4	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	Inactive Channel (Hydrologically Disconnected)	2.8	176	484.000000	0.011111	34.878450°N	118.310647°W	Hydrologically Disconnected
S-5	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	Inactive Channel (Hydrologically Disconnected)	1.8	94	164.500000	0.003776	34.878352°N	118.310539°W	Hydrologically Disconnected
S-6	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	Inactive Channel (Hydrologically Disconnected)	2.0	139	278.000000	0.006382	34.878387°N	118.310498°W	Hydrologically Disconnected
S-12	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	Inactive Channel (Hydrologically Disconnected)	1.2	538	645.600000	0.014821	34.879741°N	118.321759°W	Hydrologically Disconnected
S-119	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	Inactive Channel (Hydrologically Disconnected)	2.0	1692	3384.000000	0.077686	34.870644°N	118.314067°W	Hydrologically Disconnected

APPENDIX F4. COMPUTATIONS FOR DELINEATED STREAM AREAS IN THE CHAPARRAL FACILITY STUDY AREA: POTENTIAL CDFW LSAA STREAM JURISDICTION

Watercourse ID	Jurisdictional Category	Flow Regime Characteristics	Geomorphological Characteristics	Hydrological Characteristics	Width (ft)	Length (ft)	Area (ft^2) (length x width)	Area (acres)	Latitude	Longitude	Comments
S-150	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	Inactive Channel (Hydrologically Disconnected)	2.3	408	918.000000	0.021074	34.885618°N	118.322293°W	Hydrologically Disconnected
S-150	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	Inactive Channel (Hydrologically Disconnected)	2.0	408	816.000000	0.018733	34.885618°N	-118.322293°W	Hydrologically Disconnected
S-183	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	Inactive Channel (Hydrologically Disconnected)	1.7	110	187.000000	0.004293	34.864219°N	-118.309088°W	Hydrologically Disconnected
Total Abandoned Stream Channel						**3565**	**6877.100000**	**0.157876**			
Relict Stream Channel											
S-19	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	0.0	926	0.000000	0.000000	34.874098°N	118.319110°W	Lack recent fluvial indicators like active channels, but has past flow indicators and hydrologically flow has not been cut off and has potential to become active again.
S-21	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	2.0	1007	2014.000000	0.046235	34.874109°N	118.319624°W	Same as above
S-24	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	2.0	159	318.000000	0.007300	34.876073°N	118.320878°W	Same as above
S-33	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	1.0	475	475.000000	0.010904	34.873449°N	118.319350°W	Same as above
S-34	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	1.0	116	116.000000	0.002663	34.873749°N	118.319446°W	Same as above
S-35	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	1.5	184	276.000000	0.006336	34.874092°N	118.319386°W	Same as above
S-37	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	2.0	397	794.000000	0.018228	34.875065°N	118.318955°W	Same as above
S-66	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	1.0	1234	1234.000000	0.028329	34.869417°N	118.324400°W	Same as above
S-67	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	1.5	880	1320.000000	0.030303	34.868185°N	118.325372°W	Same as above
S-68	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	2.0	1143	2286.000000	0.052479	34.866926°N	118.324072°W	Same as above
S-69	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	1.0	2591	2591.000000	0.059481	34.865506°N	118.321127°W	Same as above
S-70	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	1.0	895	895.000000	0.020546	34.869498°N	118.325686°W	Same as above
S-71	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	1.5	156	234.000000	0.005372	34.868404°N	118.324907°W	Same as above
S-72	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	1.0	419	419.000000	0.009619	34.868411°N	118.325776°W	Same as above
S-73	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	1.0	207	207.000000	0.004752	34.868422°N	118.326000°W	Same as above
S-74	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	1.0	533	533.000000	0.012236	34.867756°N	118.325704°W	Same as above
S-75	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	1.5	2461	3691.500000	0.084745	34.873994°N	118.326572°W	Same as above

APPENDIX F4. COMPUTATIONS FOR DELINEATED STREAM AREAS IN THE CHAPARRAL FACILITY STUDY AREA: POTENTIAL CDFW LSAA STREAM JURISDICTION

Watercourse ID	Jurisdictional Category	Flow Regime Characteristics	Geomorphological Characteristics	Hydrological Characteristics	Width (ft)	Length (ft)	Area (ft^2) (length x width)	Area (acres)	Latitude	Longitude	Comments
S-76	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	1.5	2220	3330.000000	0.076446	34.873572°N	118.325573°W	Same as above
S-77	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	1.0	3090	3090.000000	0.070937	34.872221°N	118.319833°W	Same as above
S-78	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	2.0	806	1612.000000	0.037006	34.869349°N	118.323185°W	Same as above
S-79	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	2.0	1091	2182.000000	0.050092	34.868492°N	118.323231°W	Same as above
S-80	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	2.0	1106	2212.000000	0.050781	34.867118°N	118.323633°W	Same as above
S-81	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	1.0	2628	2628.000000	0.060331	34.865810°N	118.322485°W	Same as above
S-82	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	1.0	706	706.000000	0.016208	34.866213°N	118.323240°W	Same as above
S-83	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	2.0	385	770.000000	0.017677	34.865573°N	118.321637°W	Same as above
S-84	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	2.0	278	556.000000	0.012764	34.865194°N	118.321018°W	Same as above
S-85	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	1.5	2558	3837.000000	0.088085	34.863979°N	118.321654°W	Same as above
S-86	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	1.0	1150	1150.000000	0.026400	34.865938°N	118.323774°W	Same as above
S-87	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	1.0	167	167.000000	0.003834	34.866271°N	118.323177°W	Same as above
S-88	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	1.0	1090	1090.000000	0.025023	34.864846°N	118.321682°W	Same as above
S-89	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	1.0	1341	1341.000000	0.030785	34.864600°N	118.324417°W	Same as above
S-90	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	1.0	408	408.000000	0.009366	34.872454°N	118.318621°W	Same as above
S-91	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	2.0	234	468.000000	0.010744	34.872670°N	118.318313°W	Same as above
S-92	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	1.5	232	348.000000	0.007989	34.873250°N	118.318887°W	Same as above
S-93	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	1.0	207	207.000000	0.004752	34.875274°N	118.321209°W	Same as above
S-94	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	1.0	1030	1030.000000	0.023646	34.864390°N	118.318127°W	Same as above
S-95	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	1.0	1316	1316.000000	0.030211	34.872111°N	118.312378°W	Same as above
S-96	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	1.0	1133	1133.000000	0.026010	34.876449°N	118.310200°W	Same as above
S-97	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	2.0	541	1082.000000	0.024839	34.877354°N	118.311857°W	Same as above
S-98	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	1.5	385	577.500000	0.013258	34.877385°N	118.316404°W	Same as above
S-99	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	2.0	820	1640.000000	0.037649	34.872095°N	118.316639°W	Same as above

APPENDIX F4. COMPUTATIONS FOR DELINEATED STREAM AREAS IN THE CHAPARRAL FACILITY STUDY AREA: POTENTIAL CDFW LSAA STREAM JURISDICTION

Watercourse ID	Jurisdictional Category	Flow Regime Characteristics	Geomorphological Characteristics	Hydrological Characteristics	Width (ft)	Length (ft)	Area (ft^2) (length x width)	Area (acres)	Latitude	Longitude	Comments
S-100	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	2.0	710	1420.000000	0.032599	34.871669°N	118.316830°W	Same as above
S-101	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	2.0	1222	2444.000000	0.056107	34.870524°N	118.318012°W	Same as above
S-102	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	1.0	612	612.000000	0.014050	34.869700°N	118.318699°W	Same as above
S-107	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	1.5	343	514.500000	0.011811	34.873029°N	118.325781°W	Same as above
S-108	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	1.0	474	474.000000	0.010882	34.867071°N	118.324903°W	Same as above
S-109	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	1.0	319	319.000000	0.007323	34.867522°N	118.325635°W	Same as above
S-110	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	1.0	198	198.000000	0.004545	34.867650°N	118.325696°W	Same as above
S-111	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	1.0	359	359.000000	0.008242	34.866551°N	118.325560°W	Same as above
S-112	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	1.0	355	355.000000	0.008150	34.864779°N	118.325598°W	Same as above
S-113	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	1.0	713	713.000000	0.016368	34.864085°N	118.322175°W	Same as above
S-114	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	1.0	247	247.000000	0.005670	34.868137°N	118.324376°W	Same as above
S-115	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	1.0	247	247.000000	0.005670	34.867823°N	118.325424°W	Same as above
S-116	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	1.0	148	148.000000	0.003398	34.868260°N	118.325737°W	Same as above
S-117	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	1.5	124	186.000000	0.004270	34.872981°N	118.313625°W	Same as above
S-118	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	1.5	56	84.000000	0.001928	34.867288°N	118.324682°W	Same as above
S-123	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	1.0	404	404.000000	0.009275	34.874754°N	118.319789°W	Same as above
S-125	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	1.0	153	153.000000	0.003512	34.875282°N	118.319296°W	Same as above
S-128	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	1.0	96	96.000000	0.002204	34.875113°N	118.319235°W	Same as above
S-131	Non-Jurisdictional		Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	1.0	1047	1047.000000	0.024036	34.869706°N	-118.328223°W	Same as above
S-132	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	2.0	160	320.000000	0.007346	34.869128°N	-118.327213°W	Same as above
S-133	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	2.0	326	652.000000	0.014968	34.868116°N	-118.327065°W	Same as above
S-134	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	1.0	296	296.000000	0.006795	34.868956°N	-118.327132°W	Same as above
S-154	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	2.0	196	392.000000	0.008999	34.870372°N	-118.329355°W	Same as above
S-155	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	2.0	198	396.000000	0.009091	34.870324°N	-118.327320°W	Same as above

APPENDIX F4. COMPUTATIONS FOR DELINEATED STREAM AREAS IN THE CHAPARRAL FACILITY STUDY AREA: POTENTIAL CDFW LSAA STREAM JURISDICTION

Watercourse ID	Jurisdictional Category	Flow Regime Characteristics	Geomorphological Characteristics	Hydrological Characteristics	Width (ft)	Length (ft)	Area (ft^2) (length x width)	Area (acres)	Latitude	Longitude	Comments
S-156	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	2.0	109	218.000000	0.005005	34.870398°N	-118.327492°W	Same as above
S-157	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	2.0	138	276.000000	0.006336	34.870051°N	-118.328503°W	Same as above
S-158	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	2.0	252	504.000000	0.011570	34.869534°N	-118.328274°W	Same as above
S-159	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	2.0	346	692.000000	0.015886	34.869278°N	-118.328117°W	Same as above
S-160	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	1.5	167	250.500000	0.005751	34.869098°N	-118.327778°W	Same as above
S-161	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	1.0	102	102.000000	0.002342	34.868535°N	-118.328350°W	Same as above
S-162	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	1.0	211	211.000000	0.004844	34.868368°N	-118.328117°W	Same as above
S-163	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	1.0	243	243.000000	0.005579	34.868057°N	-118.327147°W	Same as above
S-164	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	2.0	194	388.000000	0.008907	34.868129°N	-118.328333°W	Same as above
S-165	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	2.0	234	468.000000	0.010744	34.867514°N	-118.327473°W	Same as above
S-166	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	2.0	116	232.000000	0.005326	34.867207°N	-118.326870°W	Same as above
S-167	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	1.0	475	475.000000	0.010904	34.870043°N	-118.327892°W	Same as above
S-168	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	2.0	250	500.000000	0.011478	34.870147°N	-118.324905°W	Same as above
S-169	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	2.0	300	600.000000	0.013774	34.870169°N	-118.325531°W	Same as above
S-170	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	2.0	529	1058.000000	0.024288	34.869849°N	-118.325134°W	Same as above
S-171	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	2.0	1601	3202.000000	0.073508	34.867385°N	-118.320185°W	Same as above
S-172	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	2.0	1276	2552.000000	0.058586	34.866891°N	-118.320050°W	Same as above
S-173	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	2.0	671	1342.000000	0.030808	34.866574°N	-118.321339°W	Same as above
S-174	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	2.0	1152	2304.000000	0.052893	34.866280°N	-118.319752°W	Same as above
S-175	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	2.0	455	910.000000	0.020891	34.865956°N	-118.320888°W	Same as above
S-176	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	2.0	185	370.000000	0.008494	34.865818°N	-118.321303°W	Same as above
S-177	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	2.0	132	264.000000	0.006061	34.865664°N	-118.321038°W	Same as above
S-178	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	2.0	360	720.000000	0.016529	34.864823°N	-118.321194°W	Same as above
S-179	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	2.0	348	696.000000	0.015978	34.864730°N	-118.321275°W	Same as above

APPENDIX F4. COMPUTATIONS FOR DELINEATED STREAM AREAS IN THE CHAPARRAL FACILITY STUDY AREA: POTENTIAL CDFW LSAA STREAM JURISDICTION

Watercourse ID	Jurisdictional Category	Flow Regime Characteristics	Geomorphological Characteristics	Hydrological Characteristics	Width (ft)	Length (ft)	Area (ft^2) (length x width)	Area (acres)	Latitude	Longitude	Comments
S-180	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	2.0	408	816.000000	0.018733	34.864636°N	-118.321462°W	Same as above
S-181	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	2.0	246	492.000000	0.011295	34.864536°N	-118.321619°W	Same as above
S-182	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	2.0	329	658.000000	0.015106	34.864263°N	-118.321634°W	Same as above
S-184	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	2.0	236	472.000000	0.010836	34.868336°N	-118.328303°W	Same as above
S-185	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	2.0	1532	3064.000000	0.070340	34.875794°N	-118.327165°W	Same as above
S-186	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	No channel flow	2.0	162	324.000000	0.007438	34.877393°N	-118.327341°W	Same as above
Total Relict Stream Channel						**60467**	**86764.000000**	**1.991827**			

APPENDIX F5. COMPUTATIONS FOR DELINEATED STREAM AREAS IN THE RABBITBRUSH FACILITY STUDY AREA: POTENTIAL CDFW LSAA STREAM JURISDICTION

Watercourse ID	Jurisdictional Category	Flow Regime Characteristics	Geomorphological Characteristics	Hydrological Characteristics	Width (ft)	Length (ft)	Area (ft^2) (length x width)	Area (acres)	Latitude	Longitude	Comments
Active Stream Channel											
S-1	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	3.3	2907.0	9593.1	0.220227	34.881853°N	118.346631°W	Has Recent fluvial indicators
S-2	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	3.0	386.0	1158.0	0.026584	34.884489°N	118.346420°W	Has Recent fluvial indicators
S-3	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	3.2	1493.0	4777.6	0.109679	34.883363°N	118.346383°W	Has Recent fluvial indicators
S-6	Potential Jurisdiction	Episodic	Fan Remnant	Active	2.0	215.0	430.0	0.009871	34.883424°N	118.349182°W	Has Recent fluvial
S-7	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	1.5	175.0	262.5	0.006026	34.883939°N	118.349385°W	Has Recent fluvial indicators
S-8	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	1.8	45.0	78.8	0.001808	34.883827°N	118.349264°W	Has Recent fluvial indicators
S-9	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	3.0	248.0	744.0	0.017080	34.883957°N	118.349627°W	Has Recent fluvial indicators
S-10	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	3.5	345.0	1207.5	0.027720	34.884310°N	118.349840°W	Has Recent fluvial indicators
S-11	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	2.8	47.0	129.3	0.002967	34.884325°N	118.349788°W	Has Recent fluvial indicators
S-15	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	3.3	14.0	46.5	0.001067	34.882270°N	118.347152°W	Has Recent fluvial indicators
S-16	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	2.0	138.0	276.0	0.006336	34.883005°N	118.348410°W	Has Recent fluvial indicators
S-23	Potential Jurisdiction	Episodic	Fan Remnant	Active	2.3	250.0	562.5	0.012913	34.885554°N	118.347509°W	Has Recent fluvial
S-24	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	2.0	2453.0	4906.0	0.112626	34.883225°N	118.343636°W	Has Recent fluvial indicators
S-26	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	1.8	59.0	103.3	0.002370	34.884801°N	118.350039°W	Has Recent fluvial indicators
Total Active Stream Channel					**35.3**	**8775.0**	**24274.9**	**0.557276**			
Abandoned Stream Channel											
S-12	Non-Jurisdictional	Upland	Fluvial: Abandoned Floodplain Watercourse on Fan Remnant	Inactive Channel (Hydrologically Disconnected)	2.0	14.0	28.0	0.000643	34.884003°N	118.358076°W	Hydrologically Disconnected
S-13	Non-Jurisdictional	Upland	Fluvial: Abandoned Floodplain Watercourse on Fan Remnant	Inactive Channel (Hydrologically Disconnected)	1.0	13.0	13.0	0.000298	34.883539°N	118.357116°W	Hydrologically Disconnected
S-14	Non-Jurisdictional	Upland	Fluvial: Abandoned Floodplain Watercourse on Fan Remnant	Inactive Channel (Hydrologically Disconnected)	1.0	122.0	122.0	0.002801	34.883199°N	118.356331°W	Hydrologically Disconnected
S-17	Non-Jurisdictional	Upland	Fluvial: Abandoned Floodplain Watercourse on Fan Remnant	Inactive Channel (Hydrologically Disconnected)	1.7	475.4	808.1	0.018552	34.881767°N	118.350353°W	Hydrologically Disconnected
S-18	Non-Jurisdictional	Upland	Fluvial: Abandoned Floodplain Watercourse on Fan Remnant	Inactive Channel (Hydrologically Disconnected)	2.0	153.0	306.0	0.007025	34.876693°N	118.352143°W	Hydrologically Disconnected
S-4	Non-Jurisdictional	Upland	Fluvial: Abandoned Floodplain Watercourse on Fan Remnant	Dormant	1.5	403.0	604.5	0.013877	34.875349°N	118.349763°W	Hydrologically Disconnected
S-5	Non-Jurisdictional	Upland	Fluvial: Abandoned Floodplain Watercourse on Fan Remnant	Inactive Channel (Hydrologically Disconnected)	1.0	2257.0	2257.0	0.051814	34.885231°N	118.344960°W	Hydrologically Disconnected

APPENDIX F5. COMPUTATIONS FOR DELINEATED STREAM AREAS IN THE RABBITBRUSH FACILITY STUDY AREA: POTENTIAL CDFW LSAA STREAM JURISDICTION

Watercourse ID	Jurisdictional Category	Flow Regime Characteristics	Geomorphological Characteristics	Hydrological Characteristics	Width (ft)	Length (ft)	Area (ft^2) (length x width)	Area (acres)	Latitude	Longitude	Comments
S-19	Non-Jurisdictional	Upland	Fluvial: Floodplain Watercourse on Fan Remnant	Inactive Channel (Hydrologically Disconnected)	1.0	560.0	560.0	0.012856	34.875251°N	118.350579°W	Hydrologically Disconnected
S-20	Non-Jurisdictional	Upland	Fluvial: Abandoned Floodplain Watercourse on Fan Remnant	Inactive Channel (Hydrologically Disconnected)	1.3	853.0	1066.3	0.024478	34.876600°N	118.351779°W	Hydrologically Disconnected
S-21	Non-Jurisdictional	Upland	Fluvial: Abandoned Floodplain Watercourse on Fan Remnant	Inactive Channel (Hydrologically Disconnected)	1.2	347.0	416.4	0.009559	34.876894°N	118.352148°W	Hydrologically Disconnected
S-22	Non-Jurisdictional	Upland	Fluvial: Abandoned Floodplain Watercourse on Fan Remnant	Inactive Channel (Hydrologically Disconnected)	1.0	119.0	119.0	0.002732	34.885481°N	118.354109°W	Hydrologically Disconnected
S-25	Non-Jurisdictional	Upland	Fluvial: Abandoned Floodplain Watercourse on Fan Remnant	Inactive Channel (Hydrologically Disconnected)	2.3	259.0	582.8	0.013378	33.565414 N	114.779065 W	Hydrologically Disconnected
Total Abandoned Stream Channel					**16.9**	**5575.4**	**6883.0**	**0.158012**			

APPENDIX F6. CALCULATIONS FOR DELINEATED WATERCOURSES IN THE RABBITBRUSH FACILITY STUDY AREA: POTENTIAL CDFW LSAA STREAM JURISDICTION

Watercourse ID	Jurisdictional Category	Flow Regime Characteristics	Geomorphological Characteristics	Hydrological Characteristics	Width (ft)	Length (ft)	Area (ft^2) (length x width)	Area (acres)	Latitude	Longitude	Comments
Active Watercourse											
W-1	Potential Jurisdiction	Episodic Overflow Area	Fluvial: Floodplain Watercourse on Fan Remnant	Active	270.0	0	0	2.055927	34.885356°N	118.350725°W	Has Recent fluvial indicators
W-2	Potential Jurisdiction	Episodic Overflow Area	Fluvial: Floodplain Watercourse on Fan Remnant	Active	136.0	0	0	0.959831	34.885245°N	118.349407°W	Has Recent fluvial indicators
W-3	Potential Jurisdiction	Episodic Overflow Area	Fluvial: Floodplain Watercourse on Fan Remnant	Active	98.0	0	0	0.322486	34.883452°N	118.348833°W	Has Recent fluvial indicators
Total Active Watercourse							**0**	**3.34**			

APPENDIX F7. COMPUTATIONS FOR DELINEATED LAKE / MAN-MADE RESERVOIR AREA IN THE CHAPARRAL FACILITY STUDY AREA: POTENTIAL CDFW LSAA STREAM JURISDICTION

Man-Made Lake / Reservoir ID	Jurisdictional Category	Flow Regime Characteristics	Geomorphological Characteristics	Hydrological Characteristics	Width (ft)	Length (ft)	Area (ft^2) (length x width)	Area (acres)	Latitude	Longitude	Comments
Man-Made Reservoir											
MMR1	Non-Jurisdictional	None; No longer receives pumped well water	MAN-MADE RESERVOIR	Abandoned	0.0	0	0	0.712231	34.870902°N	118.317413°W	Pump removed
Total Man-Made Reservoir							**0**	**0.712231**			

APPENDIX F8.CALCULATIONS FOR DELINEATED LAKE / MAN-MADE RESERVOIR AREAS IN THE TUMBLEWEED FACILITY STUDY AREA: POTENTIAL CDFW LSAA STREAM JURISDICTION											
Watercourse ID	**Jurisdictional Category**	**Flow Regime Characteristics**	**Geomorphological Characteristics**	**Hydrological Characteristics**	**Width (ft)**	**Length (ft)**	**Area (ft^2) (length x width)**	**Area (acres)**	**Latitude**	**Longitude**	**Comments**
Active Watercourse											
MMR1	Non-Jurisdictional	None; No longer receives pumped well water	MAN-MADE RESERVOIR	Abandoned	0.0	0	0	0.287837	33.586918 N	114.750806 W	Pump removed
MMR2	Non-Jurisdictional	None; No longer receives pumped well water	MAN-MADE RESERVOIR	Abandoned	0.0	0	0	0.337563	33.563878 N	114.777083 W	Pump removed
MMR3	Non-Jurisdictional	None; No longer receives pumped well water	MAN-MADE RESERVOIR	Abandoned	0.0	0	0	0.713164	33.588349 N	114.759466 W	Pump removed
Total Active Watercourse							**0**	**1.34**			

APPENDIX F9. CALCULATIONS FOR DELINEATED STREAMS IN THE CHAPARRAL FACILITY STUDY AREA: POTENTIAL WRCB AND RWQCB PCA JURISDICTION											
Watercourse ID	**Jurisdictional Category**	**Flow Regime Characteristics**	**Geomorphological Characteristics**	**Hydrological Characteristics**	**OHWM Width (ft)**	**Length (ft)**	**Area (ft^2) (length x width)**	**Area (acres)**	**Latitude**	**Longitude**	**Comments**
Active Steam Channel											
S-1	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	2.2	3428	7541.600000	0.173131	34.882301°N	118.322612°W	Has Recent fluvial indicators
S-2	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	2.4	754	1809.600000	0.041543	34.885198°N	118.325749°W	Has Recent fluvial indicators
S-3	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	1.8	283	495.250000	0.011369	34.878570°N	118.310588°W	Has Recent fluvial indicators
S-7	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	2.0	230	460.000000	0.010560	34.878673°N	118.312975°W	Has Recent fluvial indicators
S-8	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	1.7	824	1400.800000	0.032158	34.884992°N	118.322133°W	Has Recent fluvial indicators
S-9	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	0.9	1835	1651.500000	0.037913	34.884167°N	118.322854°W	Has Recent fluvial indicators
S-10	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	1.7	65	110.500000	0.002537	34.885969°N	118.323527°W	Has Recent fluvial indicators
S-11	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	2.5	457	1142.500000	0.026228	34.878438°N	118.318870°W	Has Recent fluvial indicators
S-13	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	2.1	460	966.000000	0.022176	34.877271°N	118.320455°W	Has Recent fluvial indicators
S-103	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	1.8	50	90.000000	0.002066	34.884548°N	118.326442°W	Has Recent fluvial indicators
S-104	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	2.3	93	213.900000	0.004910	34.878247°N	118.318205°W	Has Recent fluvial indicators
S-106	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	1.7	319	542.300000	0.012449	34.883546°N	118.326371°W	Has Recent fluvial indicators
S-129	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	1.1	586	644.600000	0.014798	34.878263°N	-118.306420°W	Has Recent fluvial indicators
S-130	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	1.0	39	39.000000	0.000895	34.878902°N	-118.306412°W	Has Recent fluvial indicators
S-136	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	1.3	57	74.100000	0.001701	34.882801°N	-118.326663°W	Has Recent fluvial indicators
S-137	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	0.8	1313	1050.400000	0.024114	34.883590°N	-118.327019°W	Has Recent fluvial indicators
S-138	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	1.4	64	89.600000	0.002057	34.883187°N	-118.326455°W	Has Recent fluvial indicators
S-139	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	1.6	228	364.800000	0.008375	34.883699°N	-118.326928°W	Has Recent fluvial indicators
S-140	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	1.7	169	287.300000	0.006596	34.883521°N	-118.326702°W	Has Recent fluvial indicators
S-141	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	1.9	266	505.400000	0.011602	34.884304°N	-118.327274°W	Has Recent fluvial indicators
S-142	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	1.7	71	120.700000	0.002771	34.884411°N	-118.327413°W	Has Recent fluvial indicators
S-143	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	2.1	227	476.700000	0.010944	34.884556°N	-118.326815°W	Has Recent fluvial indicators
S-144	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	1.6	137	219.200000	0.005032	34.885472°N	-118.326648°W	Has Recent fluvial indicators
S-145	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	1.9	139	264.100000	0.006063	34.885856°N	-118.326616°W	Has Recent fluvial indicators

APPENDIX F9. CALCULATIONS FOR DELINEATED STREAMS IN THE CHAPARRAL FACILITY STUDY AREA: POTENTIAL WRCB AND RWQCB PCA JURISDICTION											
Watercourse ID	**Jurisdictional Category**	**Flow Regime Characteristics**	**Geomorphological Characteristics**	**Hydrological Characteristics**	**OHWM Width (ft)**	**Length (ft)**	**Area (ft^2) (length x width)**	**Area (acres)**	**Latitude**	**Longitude**	**Comments**
S-146	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	1.5	197	295.500000	0.006784	34.884286°N	-118.326304°W	Has Recent fluvial indicators
S-147	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	1.1	204	224.400000	0.005152	34.884689°N	-118.326851°W	Has Recent fluvial indicators
S-148	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	1.2	84	100.800000	0.002314	34.884915°N	-118.326880°W	Has Recent fluvial indicators
S-149	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Active	1.6	112	179.200000	0.004114	34.884960°N	-118.327038°W	Has Recent fluvial indicators
Total Active Stream Channel						**12691**	**21359.750000**	**0.490352**			
Dormant Stream Channel											
S-14	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.6	164	262.400000	0.006024	34.876615°N	118.320420°W	Lack recent fluvial indicators like active channels, but has past flow indicators and hydrologically flow has not been cut off
S-15	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.3	215	279.500000	0.006416	34.876426°N	118.320435°W	Same comment as above
S-16	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.5	507	760.500000	0.017459	34.875870°N	118.320001°W	Same comment as above
S-17	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.7	251	426.700000	0.009796	34.876037°N	118.320025°W	Same comment as above
S-18	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.4	40	56.000000	0.001286	34.876230°N	118.320124°W	Same comment as above
S-20	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.1	627	689.700000	0.015833	34.875985°N	118.320446°W	Same comment as above
S-22	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.4	145	203.000000	0.004660	34.876686°N	118.320809°W	Same comment as above
S-23	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.5	119	178.500000	0.004098	34.876471°N	118.320919°W	Same comment as above
S-25	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	0.5	391	195.500000	0.004488	34.877468°N	118.320101°W	Same comment as above
S-26	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	0.9	253	227.700000	0.005227	34.877357°N	118.320283°W	Same comment as above
S-27	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.6	484	774.400000	0.017778	34.876866°N	118.319785°W	Same comment as above
S-28	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.3	256	332.800000	0.007640	34.877164°N	118.320093°W	Same comment as above
S-29	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	0.8	88	70.400000	0.001616	34.877042°N	118.319777°W	Same comment as above
S-30	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.4	91	127.400000	0.002925	34.876911°N	118.319717°W	Same comment as above
S-31	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.9	500	950.000000	0.021809	34.876737°N	118.319743°W	Same comment as above
S-32	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.5	1181	1771.500000	0.040668	34.875640°N	118.319061°W	Same comment as above
S-36	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	0.7	142	99.400000	0.002282	34.875828°N	118.319483°W	Same comment as above
S-38	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	0.8	235	188.000000	0.004316	34.875753°N	118.319599°W	Same comment as above

APPENDIX F9. CALCULATIONS FOR DELINEATED STREAMS IN THE CHAPARRAL FACILITY STUDY AREA: POTENTIAL WRCB AND RWQCB PCA JURISDICTION

Watercourse ID	Jurisdictional Category	Flow Regime Characteristics	Geomorphological Characteristics	Hydrological Characteristics	OHWM Width (ft)	Length (ft)	Area (ft^2) (length x width)	Area (acres)	Latitude	Longitude	Comments
S-39	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	0.5	314	157.000000	0.003604	34.876436°N	118.320053°W	Same comment as above
S-40	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	0.6	381	228.600000	0.005248	34.876298°N	118.320025°W	Same comment as above
S-41	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	0.9	293	263.700000	0.006054	34.876375°N	118.319687°W	Same comment as above
S-42	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	0.7	89	62.300000	0.001430	34.876469°N	118.319900°W	Same comment as above
S-43	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.2	125	150.000000	0.003444	34.876520°N	118.320028°W	Same comment as above
S-44	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	0.7	336	235.200000	0.005399	34.876498°N	118.319473°W	Same comment as above
S-45	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	0.7	208	145.600000	0.003343	34.876342°N	118.319508°W	Same comment as above
S-46	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.4	138	193.200000	0.004435	34.876464°N	118.319715°W	Same comment as above
S-47	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.2	167	200.400000	0.004601	34.876870°N	118.320242°W	Same comment as above
S-48	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.8	95	171.000000	0.003926	34.876825°N	118.320034°W	Same comment as above
S-49	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.4	175	245.000000	0.005624	34.877100°N	118.320670°W	Same comment as above
S-50	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.1	96	105.600000	0.002424	34.876956°N	118.320570°W	Same comment as above
S-51	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	0.6	192	115.200000	0.002645	34.878005°N	118.309423°W	Same comment as above
S-52	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	0.5	439	219.500000	0.005039	34.877472°N	118.320997°W	Same comment as above
S-53	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.2	407	488.400000	0.011212	34.877695°N	118.321129°W	Same comment as above
S-54	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.5	583	874.500000	0.020076	34.877663°N	118.321236°W	Same comment as above
S-55	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.1	222	244.200000	0.005606	34.878823°N	118.321579°W	Same comment as above
S-56	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	2.2	269	591.800000	0.013586	34.878555°N	118.321468°W	Same comment as above
S-57	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.7	220	374.000000	0.008586	34.878690°N	118.321581°W	Same comment as above
S-58	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.1	212	233.200000	0.005354	34.878497°N	118.321829°W	Same comment as above
S-59	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	0.9	109	98.100000	0.002252	34.878247°N	118.320808°W	Same comment as above
S-60	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.7	69	117.300000	0.002693	34.878174°N	118.320889°W	Same comment as above
S-61	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.1	52	57.200000	0.001313	34.877800°N	118.320702°W	Same comment as above
S-62	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	0.9	91	81.900000	0.001880	34.877787°N	118.320531°W	Same comment as above
S-63	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.0	234	234.000000	0.005372	34.877705°N	118.320058°W	Same comment as above

APPENDIX F9. CALCULATIONS FOR DELINEATED STREAMS IN THE CHAPARRAL FACILITY STUDY AREA: POTENTIAL WRCB AND RWQCB PCA JURISDICTION											
Watercourse ID	**Jurisdictional Category**	**Flow Regime Characteristics**	**Geomorphological Characteristics**	**Hydrological Characteristics**	**OHWM Width (ft)**	**Length (ft)**	**Area (ft^2) (length x width)**	**Area (acres)**	**Latitude**	**Longitude**	**Comments**
S-64	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	0.9	264	237.600000	0.005455	34.877520°N	118.320817°W	Same comment as above
S-65	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	0.7	114	79.800000	0.001832	34.877546°N	118.320773°W	Same comment as above
S-105	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.2	104	124.800000	0.002865	34.878264°N	118.321045°W	Same comment as above
S-120	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	0.9	315	283.500000	0.006508	34.876647°N	118.320750°W	Same comment as above
S-121	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.2	125	150.000000	0.003444	34.876416°N	118.321023°W	Same comment as above
S-122	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.0	485	485.000000	0.011134	34.875810°N	118.320190°W	Same comment as above
S-124	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	0.9	438	394.200000	0.009050	34.875716°N	118.320740°W	Same comment as above
S-126	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.3	107	139.100000	0.003193	34.875666°N	118.319387°W	Same comment as above
S-127	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	0.7	228	159.600000	0.003664	34.875084°N	118.319328°W	Same comment as above
S-135	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.0	433	433.000000	0.009940	34.880678°N	-118.327108°W	Same comment as above
S-151	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.1	81	89.100000	0.002045	34.878179°N	-118.312784°W	Same comment as above
S-152	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	1.2	97	116.400000	0.002672	34.878011°N	-118.309381°W	Same comment as above
S-153	Potential Jurisdiction	Episodic	Fluvial: Floodplain Watercourse on Fan Remnant	Dormant	0.7	80	56.000000	0.001286	34.878116°N	-118.309515°W	Same comment as above
Total Dormant Stream Channel						**14076**	**16228.400000**	**0.372553**			

APPENDIX F10. CALCULATIONS FOR DELINEATED STREAMS IN THE RABBITBRUSH FACILITY STUDY AREA: POTENTIAL WRCB AND RWQCB PCA JURISDICTION JURISDICTION											
Watercourse ID	**Jurisdictional Category**	**Flow Regime Characteristics**	**Geomorphological Characteristics**	**Hydrological Characteristics**	**Width (ft)**	**Length (ft)**	**Area (ft^2) (length x width)**	**Area (acres)**	**Latitude**	**Longitude**	**Comments**
Active Stream Channel											
S-1	Potential Jurisdiction	Episodic	Fluvial: Active Floodplain Watercourse on Fan Remnant	Active	2.1	2907.0	6104.7	0.140145	34.881853°N	118.346631°W	Has Recent fluvial indicators
S-2	Potential Jurisdiction	Episodic	Fluvial: Active Floodplain Watercourse on Fan Remnant	Active	1.8	386.0	694.8	0.015950	34.884489°N	118.346420°W	Has Recent fluvial indicators
S-3	Potential Jurisdiction	Episodic	Fluvial: Active Floodplain Watercourse on Fan Remnant	Active	1.9	1493.0	2836.7	0.065122	34.883363°N	118.346383°W	Has Recent fluvial indicators
S-6	Potential Jurisdiction	Episodic	Watercourse on Fan Remnant	Active	0.9	215.0	193.5	0.004442	34.883424°N	118.349182°W	Has Recent fluvial
S-7	Potential Jurisdiction	Episodic	Fluvial: Active Floodplain Watercourse on Fan Remnant	Active	0.8	175.0	140.0	0.003214	34.883939°N	118.349385°W	Has Recent fluvial indicators
S-8	Potential Jurisdiction	Episodic	Fluvial: Active Floodplain Watercourse on Fan Remnant	Active	0.9	45.0	40.5	0.000930	34.883827°N	118.349264°W	Has Recent fluvial indicators
S-9	Potential Jurisdiction	Episodic	Fluvial: Active Floodplain Watercourse on Fan Remnant	Active	1.6	248.0	396.8	0.009109	34.883957°N	118.349627°W	Has Recent fluvial indicators
S-10	Potential Jurisdiction	Episodic	Fluvial: Active Floodplain Watercourse on Fan Remnant	Active	2.3	345.0	793.5	0.018216	34.884310°N	118.349840°W	Has Recent fluvial indicators
S-11	Potential Jurisdiction	Episodic	Fluvial: Active Floodplain Watercourse on Fan Remnant	Active	1.6	47.0	75.2	0.001726	34.884325°N	118.349788°W	Has Recent fluvial indicators
S-15	Potential Jurisdiction	Episodic	Fluvial: Active Floodplain Watercourse on Fan Remnant	Active	1.6	14.0	22.4	0.000514	34.882270°N	118.347152°W	Has Recent fluvial indicators
S-16	Potential Jurisdiction	Episodic	Fluvial: Active Floodplain Watercourse on Fan Remnant	Active	1.0	138.0	138.0	0.003168	34.883005°N	118.348410°W	Has Recent fluvial indicators
S-23	Potential Jurisdiction	Episodic	Watercourse on Fan Remnant	Active	1.1	250.0	275.0	0.006313	34.885554°N	118.347509°W	Has Recent fluvial
S-24	Potential Jurisdiction	Episodic	Fluvial: Active Floodplain Watercourse on Fan Remnant	Active	0.8	2453.0	1962.4	0.045051	34.883225°N	118.343636°W	Has Recent fluvial indicators
S-26	Potential Jurisdiction	Episodic	Fluvial: Active Floodplain Watercourse on Fan Remnant	Active	0.9	59.0	53.1	0.001219	34.884801°N	118.350039°W	Has Recent fluvial indicators
Total Active Stream Channel					**19.3**	**8775.0**	**13726.6**	**0.315119**			

APPENDIX F11. CALCULATIONS FOR DELINEATED WATERCOURSES IN THE RABBITBRUSH FACILITY STUDY AREA: POTENTIAL WRCB AND RWQCB PCA JURISDICTION JURISDICTION

Watercourse ID	Jurisdictional Category	Flow Regime Characteristics	Geomorphological Characteristics	Hydrological Characteristics	Width (ft)	Length (ft)	Area (ft^2) (length x width)	Area (acres)	Latitude	Longitude	Comments
Active Watercourse											
W-1	Potential Jurisdiction	Episodic Overflow Area	Fluvial: Active Floodplain Watercourse on Fan Remnant	Active	270.0	0	0	2.055927	34.885356°N	118.350725°W	Has Recent fluvial indicators
W-2	Potential Jurisdiction	Episodic Overflow Area	Fluvial: Active Floodplain Watercourse on Fan Remnant	Active	136.0	0	0	0.959831	34.885245°N	118.349407°W	Has Recent fluvial indicators
W-3	Potential Jurisdiction	Episodic Overflow Area	Fluvial: Active Floodplain Watercourse on Fan Remnant	Active	98.0	0	0	0.322486	34.883452°N	118.348833°W	Has Recent fluvial indicators
Total Active Watercourse							**0**	**3.34**			

APPENDIX G
CORPS OF ENGINEERS APPROVED JURISDICTIONAL DETERMINATION FORMS FOR THE AVEP PROJECT CHAPARRAL, RABBITBRUSH, AND TUMBLEWEED FACILITY SITES STUDY AREAS

Regulatory Program

INTERIM APPROVED JURISDICTIONAL DETERMINATION FORM
U.S. Army Corps of Engineers
This form should be completed by following the instructions provided
in the Interim Approved Jurisdictional Determination Form User Manual.

SECTION I: BACKGROUND INFORMATION

A. COMPLETION DATE FOR APPROVED JURISDICTIONAL DETERMINATION (AJD): 10-7-2019

B. ORM NUMBER IN APPROPRIATE FORMAT (e.g., HQ-2015-00001-SMJ):

C. PROJECT LOCATION AND BACKGROUND INFORMATION:
State:CA County/parish/borough: Kern City: Closest City is Rosamond
Center coordinates of site (lat/long in degree decimal format): Lat. 34.828596° N, Long. 118.318577° W..
Map(s)/diagram(s) of review area (including map identifying single point of entry (SPOE) watershed and/or potential jurisdictional areas where applicable) is/are: ☐ attached ☒ in report/map titled Huffman-Broadway, Inc. 2019. AVEP Solar Project Tumbleweed, Rabbitbrush, and Chaparral Solar Facilities, Kern County, California.
☐ Other sites (e.g., offsite mitigation sites, disposal sites, etc.) are associated with this action and are recorded on a different jurisdictional determination (JD) form. List JD form ID numbers (e.g., HQ-2015-00001-SMJ-1): .

D. REVIEW PERFORMED FOR SITE EVALUATION:
☐ Office (Desk) Determination Only. Date: .
☐ Office (Desk) and Field Determination. Office/Desk Dates: Field Date(s): .

SECTION II: DATA SOURCES

Check all that were used to aid in the determination and attach data/maps to this AJD form and/or references/citations in the administrative record, as appropriate.
☒ Maps, plans, plots or plat submitted by or on behalf of the applicant/consultant. Title/Date: HBG 10/2019 Aquatic Resources Delineation Report Appendix A.
☐ Data sheets prepared/submitted by or on behalf of the applicant/consultant.
☒ Data sheets/delineation report are sufficient for purposes of AJD form. Title/Date: HBG 10/2019 Aquatic Resources Delineation Report Appendix E contains data sheets.
☐ Data sheets/delineation report are not sufficient for purposes of AJD form. Summarize rationale and include information on revised data sheets/delineation report that this AJD form has relied upon: .
Revised Title/Date: .
☐ Data sheets prepared by the Corps. Title/Date: .
☒ Corps navigable waters study. Title/Date: Navigable Waters in Los Angeles District (current) https://www.spl.usace.army.mil/Missions/Regulatory/Jurisdictional-Determination/Navigable-Waterways/ .
☐ CorpsMap ORM map layers. Title/Date: .
☐ USGS Hydrologic Atlas. Title/Date: .
☐ USGS, NHD, or WBD data/maps. Title/Date: .
☒ USGS 8, 10 and/or 12 digit HUC maps. HUC number: HBG 10/2019 Aquatic Resources Delineation Report Appendix A, Figures 4, 5, & 6 .
☒ USGS maps. Scale & quad name and date: HBG 10/2019 Aquatic Resources Delineation Report Appendix A, Figure 2. USGS 7.5 min. Little Buttes (1965 r.1974), and Willow Springs (1965 r.1974) Quadrangle Maps.
☒ USDA NRCS Soil Survey. Citation: HBG 10/2019 Aquatic Resources Delineation Report Appendix C.
☐ USFWS National Wetlands Inventory maps. Citation: .
☐ State/Local wetland inventory maps. Citation: .
☐ FEMA/FIRM maps. Citation: Not mapped.

☐ Photographs: ☒ Aerial. Citation: NAIPs 1994, 2006, and 2017. or ☒ Other. Citation: HBG 10/2019 Aquatic Resources Delineation Report Appendix F.
☐ LiDAR data/maps. Citation: .
☐ Previous JDs. File no. and date of JD letter: .
☐ Applicable/supporting case law: .
☐ Applicable/supporting scientific literature: .
☒ Other information (please specify): Other solar projects have had AJDs indicating waters identified are within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin..

SECTION III: SUMMARY OF FINDINGS

Complete ORM "Aquatic Resource Upload Sheet" or Export and Print the Aquatic Resource Water Droplet Screen from ORM for All Waters and Features, Regardless of Jurisdictional Status – Required

A. RIVERS AND HARBORS ACT (RHA) SECTION 10 DETERMINATION OF JURISDICTION:
☐ "*navigable waters of the U.S.*" within RHA jurisdiction (as defined by 33 CFR part 329) in the review area.
- **Complete Table 1 - Required**

NOTE: If the navigable water is not subject to the ebb and flow of the tide or included on the District's list of Section 10 navigable waters list, DO NOT USE THIS FORM TO MAKE THE DETERMINATION. The District must continue to follow the procedure outlined in 33 CFR part 329.14 to make a Section 10 RHA navigability determination.

B. CLEAN WATER ACT (CWA) SECTION 404 DETERMINATION OF JURISDICTION: "*waters of the U.S.*" within CWA jurisdiction (as defined by 33 CFR part 328.3) in the review area. **Check all that apply.**
☐ (a)(1): All waters which are currently used, were used in the past, or may be susceptible to use in interstate or foreign commerce, including all waters which are subject to the ebb and flow of the tide. (Traditional Navigable Waters (TNWs))
- **Complete Table 1 - Required**

☐ This AJD includes a case-specific (a)(1) TNW (Section 404 navigable-in-fact) determination on a water that has not previously been designated as such. Documentation required for this case-specific (a)(1) TNW determination is attached.

☐ (a)(2): All interstate waters, including interstate wetlands.
- **Complete Table 2 - Required**

☐ (a)(3): The territorial seas.
- **Complete Table 3 - Required**

☐ (a)(4): All impoundments of waters otherwise identified as waters of the U.S. under 33 CFR part 328.3.
- **Complete Table 4 - Required**

☐ (a)(5): All tributaries, as defined in 33 CFR part 328.3, of waters identified in paragraphs (a)(1)-(a)(3) of 33 CFR part 328.3.
- **Complete Table 5 - Required**

☐ (a)(6): All waters adjacent to a water identified in paragraphs (a)(1)-(a)(5) of 33 CFR part 328.3, including wetlands, ponds, lakes, oxbows, impoundments, and similar waters.
- **Complete Table 6 - Required**

☐ Bordering/Contiguous.
Neighboring:
☐ (c)(2)(i): All waters located within 100 feet of the ordinary high water mark (OHWM) of a water identified in paragraphs (a)(1)-(a)(5) of 33 CFR part 328.3.
☐ (c)(2)(ii): All waters located within the 100-year floodplain of a water identified in paragraphs (a)(1)-(a)(5) of 33 CFR part 328.3 and not more than 1,500 feet of the OHWM of such water.
☐ (c)(2)(iii): All waters located within 1,500 feet of the high tide line of a water identified in paragraphs (a)(1) or (a)(3) of 33 CFR part 328.3, and all waters within 1,500 feet of the OHWM of the Great Lakes.

☐ (a)(7): All waters identified in 33 CFR 328.3(a)(7)(i)-(v) where they are determined, on a case-specific basis, to have a significant nexus to a water identified in paragraphs (a)(1)-(a)(3) of 33 CFR part 328.3.
- **Complete Table 7 for the significant nexus determination. Attach a map delineating the SPOE watershed boundary with (a)(7) waters identified in the similarly situated analysis. - Required**

☐ Includes water(s) that are geographically and physically adjacent per (a)(6), but are being used for established, normal farming, silviculture, and ranching activities (33 USC Section 1344(f)(1)) and therefore are not adjacent and require a case-specific significant nexus determination.

☐ (a)(8): All waters located within the 100-year floodplain of a water identified in paragraphs (a)(1)-(a)(3) of 33

CFR part 328.3 not covered by (c)(2)(ii) above and all waters located within 4,000 feet of the high tide line or OHWM of a water identified in paragraphs (a)(1)-(a)(5) of 33 CFR part 328.3 where they are determined on a case-specific basis to have a significant nexus to a water identified in paragraphs (a)(1)-(a)(3) of 33 CFR part 328.3.

- **Complete Table 8 for the significant nexus determination. Attach a map delineating the SPOE watershed boundary with (a)(8) waters identified in the similarly situated analysis. - Required**

☐ Includes water(s) that are geographically and physically adjacent per (a)(6), but are being used for established, normal farming, silviculture, and ranching activities (33 USC Section 1344(f)(1)) and therefore are not adjacent and require a case-specific significant nexus determination.

C. NON-WATERS OF THE U.S. FINDINGS:

Check all that apply.

☐ The review area is comprised entirely of dry land.

☐ Potential-(a)(7) Waters: Waters that DO NOT have a significant nexus to a water identified in paragraphs (a)(1)-(a)(3) of 33 CFR part 328.3.

- **Complete Table 9 and attach a map delineating the SPOE watershed boundary with potential (a)(7) waters identified in the similarly situated analysis. - Required**

☐ Includes water(s) that are geographically and physically adjacent per (a)(6), but are being used for established, normal farming, silviculture, and ranching activities (33 USC Section 1344(f)(1)) and therefore are not adjacent and require a case-specific significant nexus determination.

☐ Potential-(a)(8) Waters: Waters that DO NOT have a significant nexus to a water identified in paragraphs (a)(1)-(a)(3) of 33 CFR part 328.3.

- **Complete Table 9 and attach a map delineating the SPOE watershed boundary with potential (a)(8) waters identified in the similarly situated analysis. - Required**

☐ Includes water(s) that are geographically and physically adjacent per (a)(6), but are being used for established, normal farming, silviculture, and ranching activities (33 USC Section 1344(f)(1)) and therefore are not adjacent and require a case-specific significant nexus determination.

☐ Excluded Waters (Non-Waters of U.S.), even where they otherwise meet the terms of paragraphs (a)(4)-(a)(8):

- **Complete Table 10 - Required**

☐ (b)(1): Waste treatment systems, including treatment ponds or lagoons designed to meet the requirements of the CWA.

☐ (b)(2): Prior converted cropland.

☐ (b)(3)(i): Ditches with ephemeral flow that are not a relocated tributary or excavated in a tributary.

☐ (b)(3)(ii): Ditches with intermittent flow that are not a relocated tributary, excavated in a tributary, or drain wetlands.

☐ (b)(3)(iii): Ditches that do not flow, either directly or through another water, into a water identified in paragraphs (a)(1)-(a)(3).

☐ (b)(4)(i): Artificially irrigated areas that would revert to dry land should application of water to that area cease.

☐ (b)(4)(ii): Artificial, constructed lakes and ponds created in dry land such as farm and stock watering ponds, irrigation ponds, settling basins, fields flooded for rice growing, log cleaning ponds, or cooling ponds.

☐ (b)(4)(iii): Artificial reflecting pools or swimming pools created in dry land.[1]

☐ (b)(4)(iv): Small ornamental waters created in dry land.[1]

☐ (b)(4)(v): Water-filled depressions created in dry land incidental to mining or construction activity, including pits excavated for obtaining fill, sand, or gravel that fill with water.

☐ (b)(4)(vi): Erosional features, including gullies, rills, and other ephemeral features that do not meet the definition of tributary, non-wetland swales, and lawfully constructed grassed waterways.[1]

☐ (b)(4)(vii): Puddles.[1]

☐ (b)(5): Groundwater, including groundwater drained through subsurface drainage systems.[1]

☐ (b)(6): Stormwater control features constructed to convey, treat, or store stormwater that are created in dry land.[1]

☐ (b)(7): Wastewater recycling structures created in dry land; detention and retention basins built for wastewater recycling; groundwater recharge basins; percolation ponds built for wastewater recycling; and water distributary structures built for wastewater recycling.

☒ Other non-jurisdictional waters/features within review area that do not meet the definitions in 33 CFR 328.3 of (a)(1)-(a)(8) waters and are not excluded waters identified in (b)(1)-(b)(7).

- **Complete Table 11 - Required.**

[1] In many cases these excluded features will not be specifically identified on the AJD form, unless specifically requested. Corps Districts may, in case-by-case instances, choose to identify some or all of these features within the review area.

D. ADDITIONAL COMMENTS TO SUPPORT AJD: .

Jurisdictional Waters of the U.S.

Table 1. (a)(1) Traditional Navigable Waters

(a)(1) Waters Name	(a)(1) Criteria	Rationale to Support (a)(1) Designation Include High Tide Line or Ordinary High Water Mark indicators, when applicable.
N/A	Choose an item.	N/A

Table 2. (a)(2) Interstate Waters

(a)(2) Waters Name	Rationale to Support (a)(2) Designation
N/A	N/A

Table 3. (a)(3) Territorial Seas

(a)(3) Waters Name	Rationale to Support (a)(3) Designation
N/A	N/A

Table 4. (a)(4) Impoundments

(a)(4) Waters Name	Rationale to Support (a)(4) Designation
N/A	N/A
N/A	N/A

Table 5. (a)(5)Tributaries

(a)(5) Waters Name	Flow Regime	(a)(1)-(a)(3) Water Name to which this (a)(5) Tributary Flows	Tributary Breaks	Rationale for (a)(5) Designation and Additional Discussion. Identify flowpath to (a)(1)-(a)(3) water or attach map identifying the flowpath; explain any breaks or flow through excluded/non-jurisdictional features, etc.

N/A	Choose an item.	N/A	Choose an item.	N/A
N/A	Choose an item.	N/A	Choose an item.	N/A
N/A	Choose an item.	N/A	Choose an item.	N/A
N/A	Choose an item.	N/A	Choose an item.	N/A

Table 6. (a)(6) Adjacent Waters

(a)(6) Waters Name	(a)(1)-(a)(5) Water Name to which this Water is Adjacent	Rationale for (a)(6) Designation and Additional Discussion. Identify the type of water and how the limits of jurisdiction were established (e.g., wetland, 87 Manual/Regional Supplement); explain how the 100-year floodplain and/or the distance threshold was determined; whether this water extends beyond a threshold; explain if the water is part of a mosaic, etc.
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A

Table 7. (a)(7) Waters

SPOE Name	(a)(7) Waters Name	(a)(1)-(a)(3) Water Name to which this Water has a Significant Nexus	Significant Nexus Determination Identify SPOE watershed; discuss whether any similarly situated waters were present and aggregated for SND; discuss data, provide analysis, and summarize how the waters have more than speculative or insubstantial effect on the physical, chemical, or biological integrity of the (a)(1)-(a)(3) water, etc.
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A

Table 8. (a)(8) Waters

SPOE Name	(a)(8) Waters Name	(a)(1)-(a)(3) Water Name to which this Water has a Significant Nexus	Significant Nexus Determination Identify SPOE watershed; explain how 100-yr floodplain and/or the distance threshold was determined; discuss whether waters were determined to be similarly situated to subject water and aggregated for SND; discuss data, provide analysis, and then summarize how the waters have more than speculative or insubstantial effect the on the physical, chemical, or biological integrity of the (a)(1)-(a)(3) water, etc.
N/A	N/A	N/A	N/A

N/A	N/A	N/A	N/A

Non-Jurisdictional Waters

Table 9. Non-Waters/No Significant Nexus

SPOE Name	Non-(a)(7)/(a)(8) Waters Name	(a)(1)-(a)(3) Water Name to which this Water DOES NOT have a Significant Nexus	Basis for Determination that the Functions DO NOT Contribute Significantly to the Chemical, Physical, or Biological Integrity of the (a)(1)-(a)(3) Water. Identify SPOE watershed; explain how 100-yr floodplain and/or the distance threshold was determined; discuss whether waters were determined to be similarly situated to the subject water; discuss data, provide analysis, and summarize how the waters did not have more than a speculative or insubstantial effect on the physical, chemical, or biological integrity of the (a)(1)-(a)(3) water.
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A

Table 10. Non-Waters/Excluded Waters and Features

Paragraph (b) Excluded Feature/Water Name	Rationale for Paragraph (b) Excluded Feature/Water and Additional Discussion.
N/A	N/A
N/A	N/A

Table 11. Non-Waters/Other

Other Non-Waters of U.S. Feature/Water Name		Rationale for Non-Waters of U.S. Feature/Water and Additional Discussion.
	AVEP Chaparral Facility	
OTHEREB	S-1	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-2	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-3	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-7	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-8	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-9	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.

OTHEREB	S-10	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-11	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-13	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-103	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-104	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-106	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-129	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-130	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-136	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-137	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-138	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-139	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-140	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-141	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-142	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-143	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-144	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-145	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-146	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-147	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-148	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-149	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-14	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-15	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-16	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-17	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-18	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-20	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-22	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-23	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-25	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-26	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-27	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-28	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-29	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-30	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-31	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-32	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-36	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.

OTHEREB	S-38	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-39	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-40	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-41	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-42	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-43	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-44	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-45	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-46	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-47	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-48	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-49	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-50	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-51	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-52	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
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OTHEREB	S-55	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-56	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-57	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-58	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-59	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-60	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-61	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-62	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-63	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-64	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-65	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-105	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-120	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-121	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-122	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-124	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-126	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-127	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-135	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-151	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-152	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-153	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.

	AVEP Rabbitbrush Facility	
OTHEREB	S-1	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-2	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-3	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-6	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-7	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-8	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-9	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-10	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-11	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
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OTHEREB	S-23	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-24	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	S-26	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	W-1	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	W-2	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.
OTHEREB	W-3	Ephemeral drainage is within a closed basin watershed with no (a)(1)-(a)(3) WoUS located within the basin.

APPENDIX H

Corps of Engineers Approved Jurisdictional Determination

DEPARTMENT OF THE ARMY
U.S. ARMY CORPS OF ENGINEERS, LOS ANGELES DISTRICT
60 S CALIFORNIA STREET, SUITE 201
VENTURA, CA 93001-2598

December 18, 2019

SUBJECT: Approved Jurisdictional Determination

Kenzie Wood
135 Main Street, 6th Floor
San Francisco, CA 94105

Dear Ms. Wood:

I am responding to your request (File No. SPL-2019-00954-EBR) dated October 9, 2019, for an approved Department of the Army jurisdictional determination (JD) for the AVEP Solar Project Tumbleweed, Rabbitbrush, and Chaparral Solar Facilities project site (central location: lat. 34.8823°N, long. -118.322612°W) located near the city of Rosamond, Kern County, California.

The Corps' evaluation process for determining whether or not a Department of the Army permit is needed involves two tests. If both tests are met, a permit would likely be required. The first test determines whether or not the proposed project is located within the Corps' geographic jurisdiction (i.e., it is within a water of the United States). The second test determines whether or not the proposed project is a regulated activity under Section 10 of the Rivers and Harbors Act or Section 404 of the Clean Water Act. This evaluation pertains only to geographic jurisdiction.

Based on available information, I have determined waters of the United States do not occur on the project site. The basis for our determination can be found in the enclosed Approved Jurisdictional Determination (JD) form.

The aquatic resources identified as "Chaparral S-1" and “Rabbitbrush S-1” in project documentation you provided are intrastate isolated waters with no apparent interstate or foreign commerce connection. As such, these aquatic resources are not currently regulated by the Corps of Engineers. This disclaimer of jurisdiction is only for Section 404 of the Clean Water Act. Other federal, state, and local laws may apply to your activities. In particular, you may need authorization from the California State Water Resources Control Board, the California Department of Fish and Wildlife, and/or the U.S. Fish and Wildlife Service.

This letter includes an approved jurisdictional determination for the AVEP Solar Project Tumbleweed, Rabbitbrush, and Chaparral Solar Facilities project site. If you wish to submit new information regarding this jurisdictional determination, please do so within 60 days. We will consider any new information so submitted and respond within 60 days by either revising the prior determination, if appropriate, or reissuing the prior determination. If you object to this or any revised or reissued jurisdictional determination, you may request an administrative appeal under Corps regulations at 33 CFR Part 331. Enclosed you will find a Notification of Appeal

Process (NAP) and Request for Appeal (RFA) form. If you wish to appeal this decision, you must submit a completed RFA form within 60 days of the date on the NAP to the Corps South Pacific Division Office at the following address:

Tom Cavanaugh
Administrative Appeal Review Officer
U.S. Army Corps of Engineers
South Pacific Division, CESPD-PDO
450 Golden Gate Ave.
San Francisco, CA 94102

In order for an RFA to be accepted by the Corps, the Corps must determine that it is complete, that it meets the criteria for appeal under 33 CFR Part 331.5 (see below), and that it has been received by the Division Office by **February 16, 2020**.

This determination has been conducted to identify the extent of the Corps' Clean Water Act jurisdiction on the particular project site identified in your request, and is valid for five years from the date of this letter, unless new information warrants revision of the determination before the expiration date. This determination may not be valid for the wetland conservation provisions of the Food Security Act of 1985. If you or your tenant are USDA program participants, or anticipate participation in USDA programs, you should request a certified wetland determination from the local office of the Natural Resources Conservation Service prior to starting work.

Thank you for participating in the regulatory program. If you have any questions, please contact Emma Ross at (805) 585-2149 or via e-mail at Emma.B.Ross@usace.army.mil. Please help me to evaluate and improve the regulatory experience for others by completing the customer survey form at http://corpsmapu.usace.army.mil/cm_apex/f?p=regulatory_survey.

Sincerely,

Antal Szijj
Team Lead
North Coast Branch
Regulatory Division

NOTIFICATION OF ADMINISTRATIVE APPEAL OPTIONS AND PROCESS AND REQUEST FOR APPEAL		
Applicant:	File Number: SPL-2019-00954-EBR	Date: DECEMBER 17, 2019
Attached is:		See Section below
	INITIAL PROFFERED PERMIT (Standard Permit or Letter of permission)	A
	PROFFERED PERMIT (Standard Permit or Letter of permission)	B
	PERMIT DENIAL	C
X	APPROVED JURISDICTIONAL DETERMINATION	D
	PRELIMINARY JURISDICTIONAL DETERMINATION	E

SECTION I - The following identifies your rights and options regarding an administrative appeal of the above decision. Additional information may be found at http://www.usace.army.mil/cecw/pages/reg_materials.aspx or Corps regulations at 33 CFR Part 331.

A: INITIAL PROFFERED PERMIT: You may accept or object to the permit.

- ACCEPT: If you received a Standard Permit, you may sign the permit document and return it to the district engineer for final authorization. If you received a Letter of Permission (LOP), you may accept the LOP and your work is authorized. Your signature on the Standard Permit or acceptance of the LOP means that you accept the permit in its entirety, and waive all rights to appeal the permit, including its terms and conditions, and approved jurisdictional determinations associated with the permit.

- OBJECT: If you object to the permit (Standard or LOP) because of certain terms and conditions therein, you may request that the permit be modified accordingly. You must complete Section II of this form and return the form to the district engineer. Your objections must be received by the district engineer within 60 days of the date of this notice, or you will forfeit your right to appeal the permit in the future. Upon receipt of your letter, the district engineer will evaluate your objections and may: (a) modify the permit to address all of your concerns, (b) modify the permit to address some of your objections, or (c) not modify the permit having determined that the permit should be issued as previously written. After evaluating your objections, the district engineer will send you a proffered permit for your reconsideration, as indicated in Section B below.

B: PROFFERED PERMIT: You may accept or appeal the permit

- ACCEPT: If you received a Standard Permit, you may sign the permit document and return it to the district engineer for final authorization. If you received a Letter of Permission (LOP), you may accept the LOP and your work is authorized. Your signature on the Standard Permit or acceptance of the LOP means that you accept the permit in its entirety, and waive all rights to appeal the permit, including its terms and conditions, and approved jurisdictional determinations associated with the permit.

- APPEAL: If you choose to decline the proffered permit (Standard or LOP) because of certain terms and conditions therein, you may appeal the declined permit under the Corps of Engineers Administrative Appeal Process by completing Section II of this form and sending the form to the division engineer. This form must be received by the division engineer within 60 days of the date of this notice.

C: PERMIT DENIAL: You may appeal the denial of a permit under the Corps of Engineers Administrative Appeal Process by completing Section II of this form and sending the form to the division engineer. This form must be received by the division engineer within 60 days of the date of this notice.

D: APPROVED JURISDICTIONAL DETERMINATION: You may accept or appeal the approved JD or provide new information.

- ACCEPT: You do not need to notify the Corps to accept an approved JD. Failure to notify the Corps within 60 days of the date of this notice means that you accept the approved JD in its entirety, and waive all rights to appeal the approved JD.

- APPEAL: If you disagree with the approved JD, you may appeal the approved JD under the Corps of Engineers Administrative Appeal Process by completing Section II of this form and sending the form to the division engineer. This form must be received by the division engineer within 60 days of the date of this notice.

E: PRELIMINARY JURISDICTIONAL DETERMINATION: You do not need to respond to the Corps regarding the preliminary JD. The Preliminary JD is not appealable. If you wish, you may request an approved JD (which may be appealed), by contacting the Corps district for further instruction. Also you may provide new information for further consideration by the Corps to reevaluate the JD.

SECTION II - REQUEST FOR APPEAL or OBJECTIONS TO AN INITIAL PROFFERED PERMIT

REASONS FOR APPEAL OR OBJECTIONS: (Describe your reasons for appealing the decision or your objections to an initial proffered permit in clear concise statements. You may attach additional information to this form to clarify where your reasons or objections are addressed in the administrative record.)

ADDITIONAL INFORMATION: The appeal is limited to a review of the administrative record, the Corps memorandum for the record of the appeal conference or meeting, and any supplemental information that the review officer has determined is needed to clarify the administrative record. Neither the appellant nor the Corps may add new information or analyses to the record. However, you may provide additional information to clarify the location of information that is already in the administrative record.

POINT OF CONTACT FOR QUESTIONS OR INFORMATION:

If you have questions regarding this decision and/or the appeal process you may contact:

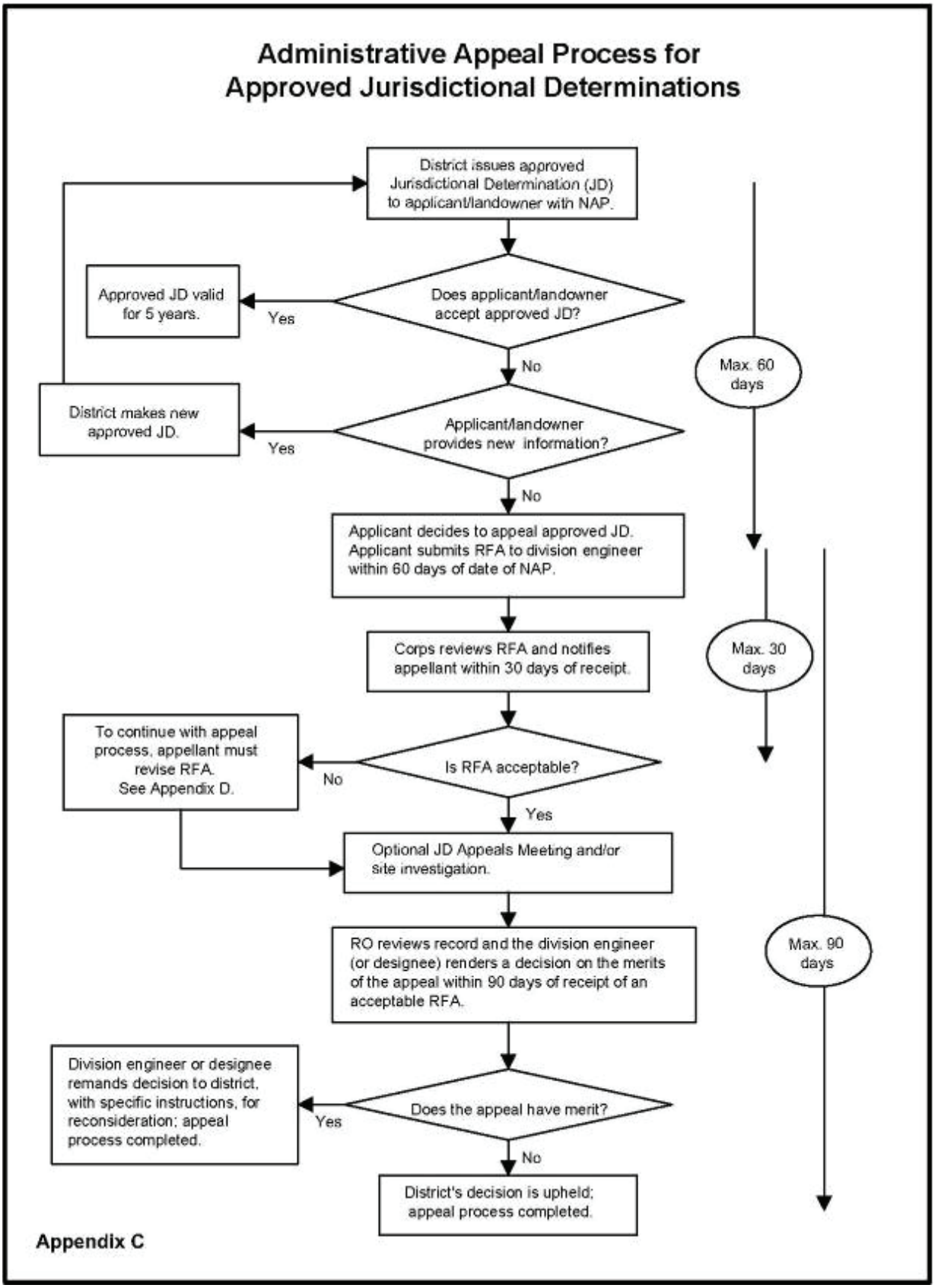
Emma Ross
U.S. Army Corps of Engineers
Los Angeles District
60 S California Street, Suite 201
Ventura, CA 93001-2598
Phone: (805) 585-2149
Email: Emma.B.Ross@usace.army.mil

If you only have questions regarding the appeal process you may also contact: Thomas J. Cavanaugh

Administrative Appeal Review Officer
U.S. Army Corps of Engineers
South Pacific Division
450 Golden Gate Ave.
San Francisco, CA 94102
Phone: (415) 503-6574 Fax: (415) 503-6646
Email: thomas.j.cavanaugh@usace.army.mil

RIGHT OF ENTRY: Your signature below grants the right of entry to Corps of Engineers personnel, and any government consultants, to conduct investigations of the project site during the course of the appeal process. You will be provided a 15 day notice of any site investigation, and will have the opportunity to participate in all site investigations.

	Date:	Telephone number:
_____ Signature of appellant or agent.		


Administrative Appeal Process for Approved Jurisdictional Determinations
District issues approved Jurisdictional Determination (JD) to applicant/landowner with NAP.
Does applicant/landowner accept approved JD?
Yes
Approved JD valid for 5 years.
No
Applicant/landowner provides new information?
Yes
District makes new approved JD.
No
Applicant decides to appeal approved JD. Applicant submits RFA to division engineer within 60 days of date of NAP.
Max. 60 days
Corps reviews RFA and notifies appellant within 30 days of receipt.
Max. 30 days
Is RFA acceptable?
No
To continue with appeal process, appellant must revise RFA. See Appendix D.
Yes
Optional JD Appeals Meeting and/or site investigation.
RO reviews record and the division engineer (or designee) renders a decision on the merits of the appeal within 90 days of receipt of an acceptable RFA.
Max. 90 days
Does the appeal have merit?
Yes
Division engineer or designee remands decision to district, with specific instructions, for reconsideration; appeal process completed.
No
District's decision is upheld; appeal process completed.
Appendix C

§ 331.5 Criteria.

(a) *Criteria for appeal* —(1) *Submission of RFA.* The appellant must submit a completed RFA (as defined at §331.2) to the appropriate division office in order to appeal an approved JD, a permit denial, or a declined permit. An individual permit that has been signed by the applicant, and subsequently unilaterally modified by the district engineer pursuant to 33 CFR 325.7, may be appealed under this process, provided that the applicant has not started work in waters of the United States authorized by the permit. The RFA must be received by the division engineer within 60 days of the date of the NAP.

(2) *Reasons for appeal.* The reason(s) for requesting an appeal of an approved JD, a permit denial, or a declined permit must be specifically stated in the RFA and must be more than a simple request for appeal because the affected party did not like the approved JD, permit decision, or the permit conditions. Examples of reasons for appeals include, but are not limited to, the following: A procedural error; an incorrect application of law, regulation or officially promulgated policy; omission of material fact; incorrect application of the current regulatory criteria and associated guidance for identifying and delineating wetlands; incorrect application of the Section 404(b)(1) Guidelines (see 40 CFR Part 230); or use of incorrect data. The reasons for appealing a permit denial or a declined permit may include jurisdiction issues, whether or not a previous approved JD was appealed.

(b) *Actions not appealable.* An action or decision is not subject to an administrative appeal under this part if it falls into one or more of the following categories:

(1) An individual permit decision (including a letter of permission or a standard permit with special conditions), where the permit has been accepted and signed by the permittee. By signing the permit, the applicant waives all rights to appeal the terms and conditions of the permit, unless the authorized work has not started in waters of the United States and that issued permit is subsequently modified by the district engineer pursuant to 33 CFR 325.7;

(2) Any site-specific matter that has been the subject of a final decision of the Federal courts;

(3) A final Corps decision that has resulted from additional analysis and evaluation, as directed by a final appeal decision;

(4) A permit denial without prejudice or a declined permit, where the controlling factor cannot be changed by the Corps decision maker (e.g., the requirements of a binding statute, regulation, state Section 401 water quality certification, state coastal zone management disapproval, etc. (See 33 CFR 320.4(j));

(5) A permit denial case where the applicant has subsequently modified the proposed project, because this would constitute an amended application that would require a new public interest review, rather than an appeal of the existing record and decision;

(6) Any request for the appeal of an approved JD, a denied permit, or a declined permit where the RFA has not been received by the division engineer within 60 days of the date of the NAP;

(7) A previously approved JD that has been superceded by another approved JD based on new information or data submitted by the applicant. The new approved JD is an appealable action;

(8) An approved JD associated with an individual permit where the permit has been accepted and signed by the permittee;

(9) A preliminary JD; or

(10) A JD associated with unauthorized activities except as provided in §331.11.

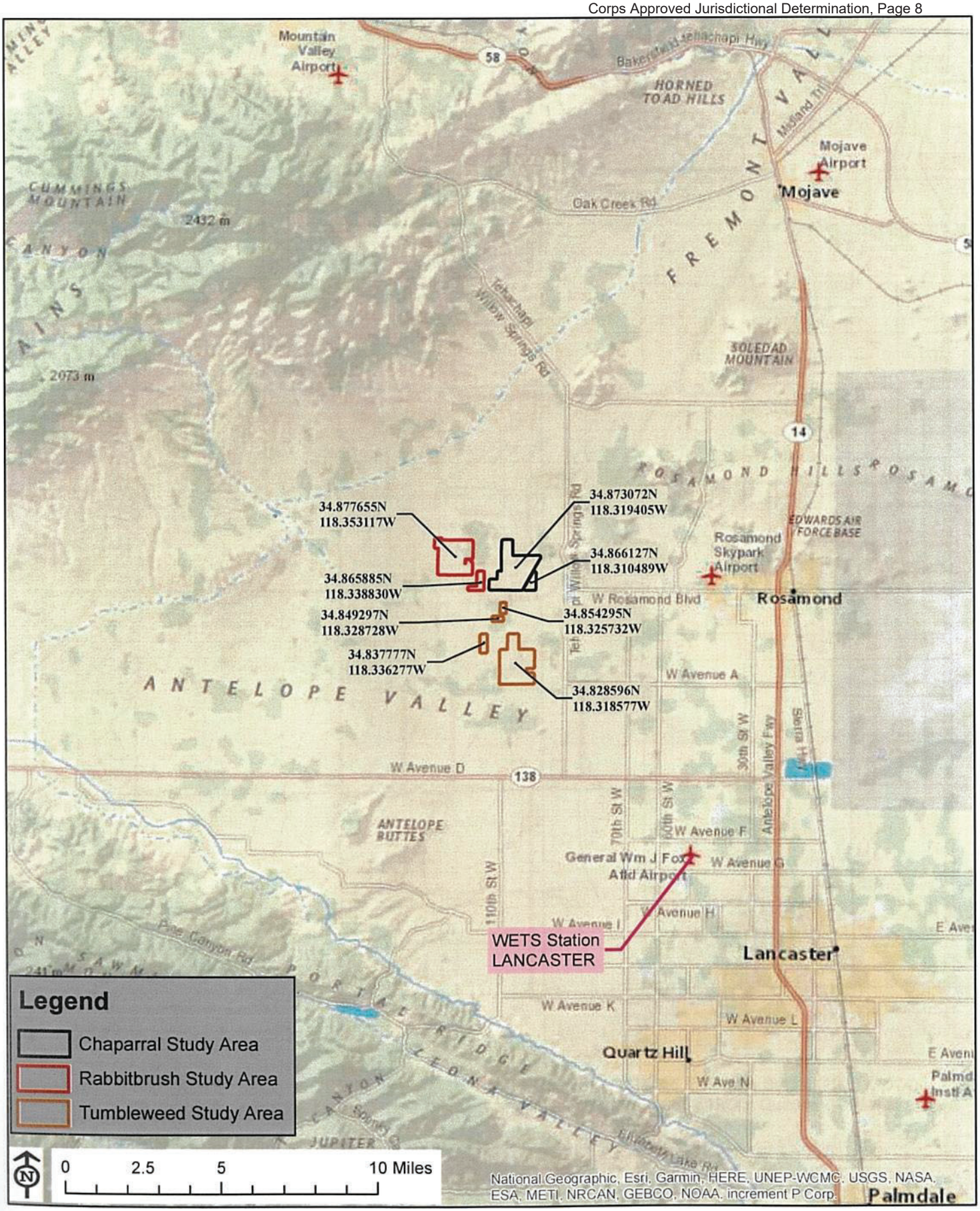


Figure 1. Regional Location Map
Antelope Valley Expansion Project
Kern County, California

Huffman-Broadway Group, Inc.
ENVIRONMENTAL REGULATORY CONSULTANTS

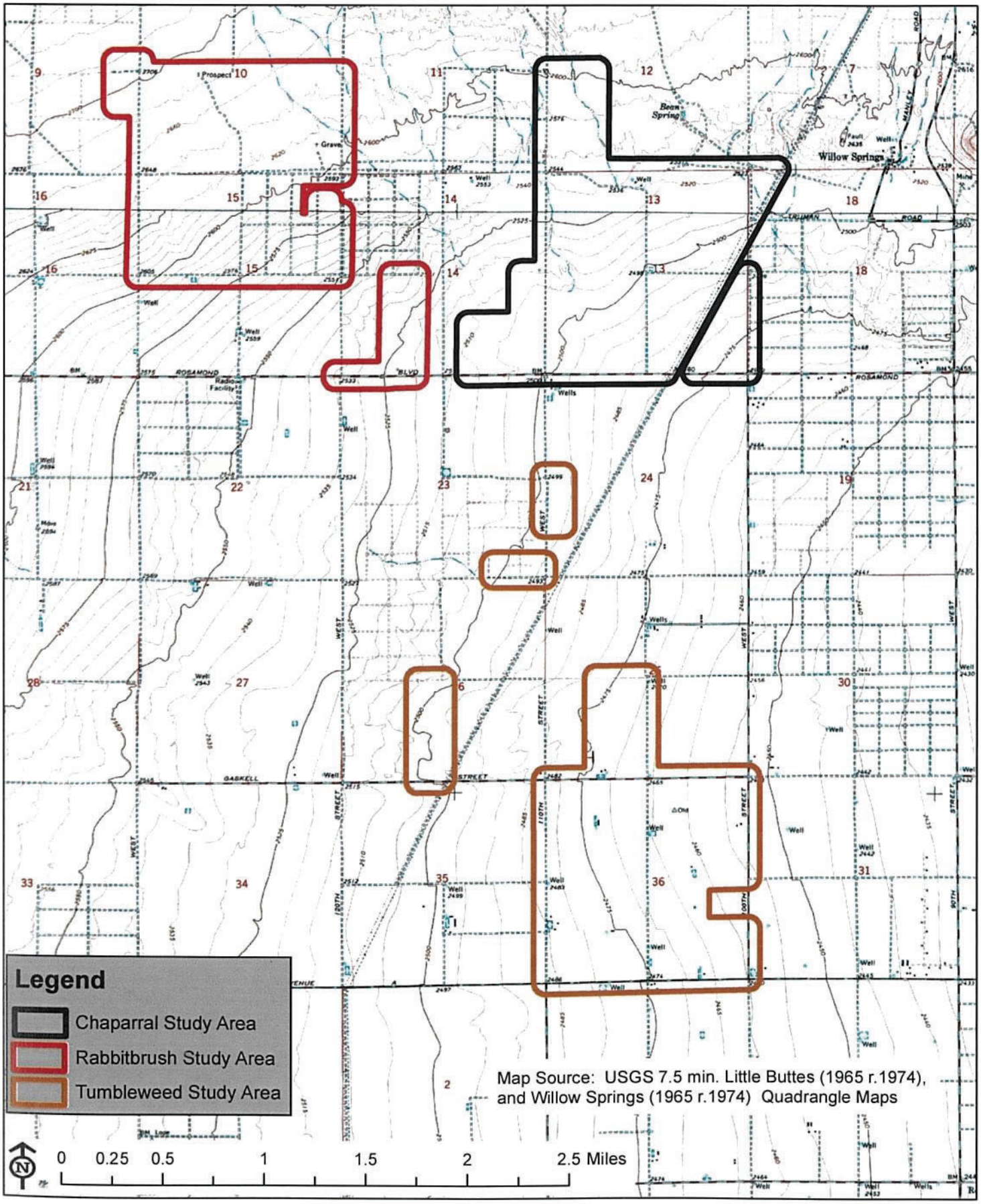


Figure 2. USGS Topographic Map of the Study Areas
Antelope Valley Expansion Project
Kern County, California

Huffman-Broadway Group, Inc.
ENVIRONMENTAL REGULATORY CONSULTANTS

Regulatory Program

INTERIM APPROVED JURISDICTIONAL DETERMINATION FORM
U.S. Army Corps of Engineers
This form should be completed by following the instructions provided in the Interim Approved Jurisdictional Determination Form User Manual.

SECTION I: BACKGROUND INFORMATION

A. COMPLETION DATE FOR APPROVED JURISDICTIONAL DETERMINATION (AJD): 12/17/2019

B. ORM NUMBER IN APPROPRIATE FORMAT (e.g., HQ-2015-00001-SMJ): SPL-2019-00954-EBR

C. PROJECT LOCATION AND BACKGROUND INFORMATION:
State:CA County/parish/borough: Kern City: Near City of Rosmanond
Center coordinates of site (lat/long in degree decimal format): Lat. 34.828596, Long. -118.318577.
Map(s)/diagram(s) of review area (including map identifying single point of entry (SPOE) watershed and/or potential jurisdictional areas where applicable) is/are: ☐ attached ☒ in report/map titled Huffman-Broadway, Inc. 2019. AVEP Solar Project Tumbleweed, Rabbitbrust, and CHaparral Solar Facilities, Kern County, California.
☐ Other sites (e.g., offsite mitigation sites, disposal sites, etc.) are associated with this action and are recorded on a different jurisdictional determination (JD) form. List JD form ID numbers (e.g., HQ-2015-00001-SMJ-1): .

D. REVIEW PERFORMED FOR SITE EVALUATION:
☒ Office (Desk) Determination Only. Date: 12/17/2019.
☐ Office (Desk) and Field Determination. Office/Desk Dates: Field Date(s): .

SECTION II: DATA SOURCES

Check all that were used to aid in the determination and attach data/maps to this AJD form and/or references/citations in the administrative record, as appropriate.
☒ Maps, plans, plots or plat submitted by or on behalf of the applicant/consultant. Title/Date: HBG 10/2019 Aquatic Resources Delineation Report .
☐ Data sheets prepared/submitted by or on behalf of the applicant/consultant.
☒ Data sheets/delineation report are sufficient for purposes of AJD form. Title/Date: HBG 10/2019 Aquatic Resources Delineation Report .
☐ Data sheets/delineation report are not sufficient for purposes of AJD form. Summarize rationale and include information on revised data sheets/delineation report that this AJD form has relied upon: .
Revised Title/Date: .
☐ Data sheets prepared by the Corps. Title/Date: .
☐ Corps navigable waters study. Title/Date: .
☐ CorpsMap ORM map layers. Title/Date: .
☐ USGS Hydrologic Atlas. Title/Date: .
☐ USGS, NHD, or WBD data/maps. Title/Date: .
☐ USGS 8, 10 and/or 12 digit HUC maps. HUC number: .
☐ USGS maps. Scale & quad name and date: .
☐ USDA NRCS Soil Survey. Citation: .
☐ USFWS National Wetlands Inventory maps. Citation: .
☐ State/Local wetland inventory maps. Citation: .
☐ FEMA/FIRM maps. Citation: .
☐ Photographs: ☐ Aerial. Citation: . or ☐ Other. Citation: .
☐ LiDAR data/maps. Citation: .
☐ Previous JDs. File no. and date of JD letter: .
☐ Applicable/supporting case law: .

☐ Applicable/supporting scientific literature: .
☐ Other information (please specify): .

SECTION III: SUMMARY OF FINDINGS

Complete ORM "Aquatic Resource Upload Sheet" or Export and Print the Aquatic Resource Water Droplet Screen from ORM for All Waters and Features, Regardless of Jurisdictional Status – Required

A. RIVERS AND HARBORS ACT (RHA) SECTION 10 DETERMINATION OF JURISDICTION:
☐ "*navigable waters of the U.S.*" within RHA jurisdiction (as defined by 33 CFR part 329) in the review area.
- **Complete Table 1 - Required**

NOTE: If the navigable water is not subject to the ebb and flow of the tide or included on the District's list of Section 10 navigable waters list, DO NOT USE THIS FORM TO MAKE THE DETERMINATION. The District must continue to follow the procedure outlined in 33 CFR part 329.14 to make a Section 10 RHA navigability determination.

B. CLEAN WATER ACT (CWA) SECTION 404 DETERMINATION OF JURISDICTION: "*waters of the U.S.*" within CWA jurisdiction (as defined by 33 CFR part 328.3) in the review area. **Check all that apply.**
☐ (a)(1): All waters which are currently used, were used in the past, or may be susceptible to use in interstate or foreign commerce, including all waters which are subject to the ebb and flow of the tide. (Traditional Navigable Waters (TNWs))
- **Complete Table 1 - Required**

☐ This AJD includes a case-specific (a)(1) TNW (Section 404 navigable-in-fact) determination on a water that has not previously been designated as such. Documentation required for this case-specific (a)(1) TNW determination is attached.

☐ (a)(2): All interstate waters, including interstate wetlands.
- **Complete Table 2 - Required**

☐ (a)(3): The territorial seas.
- **Complete Table 3 - Required**

☐ (a)(4): All impoundments of waters otherwise identified as waters of the U.S. under 33 CFR part 328.3.
- **Complete Table 4 - Required**

☐ (a)(5): All tributaries, as defined in 33 CFR part 328.3, of waters identified in paragraphs (a)(1)-(a)(3) of 33 CFR part 328.3.
- **Complete Table 5 - Required**

☐ (a)(6): All waters adjacent to a water identified in paragraphs (a)(1)-(a)(5) of 33 CFR part 328.3, including wetlands, ponds, lakes, oxbows, impoundments, and similar waters.
- **Complete Table 6 - Required**

☐ Bordering/Contiguous.
Neighboring:
☐ (c)(2)(i): All waters located within 100 feet of the ordinary high water mark (OHWM) of a water identified in paragraphs (a)(1)-(a)(5) of 33 CFR part 328.3.
☐ (c)(2)(ii): All waters located within the 100-year floodplain of a water identified in paragraphs (a)(1)-(a)(5) of 33 CFR part 328.3 and not more than 1,500 feet of the OHWM of such water.
☐ (c)(2)(iii): All waters located within 1,500 feet of the high tide line of a water identified in paragraphs (a)(1) or (a)(3) of 33 CFR part 328.3, and all waters within 1,500 feet of the OHWM of the Great Lakes.

☐ (a)(7): All waters identified in 33 CFR 328.3(a)(7)(i)-(v) where they are determined, on a case-specific basis, to have a significant nexus to a water identified in paragraphs (a)(1)-(a)(3) of 33 CFR part 328.3.
- **Complete Table 7 for the significant nexus determination. Attach a map delineating the SPOE watershed boundary with (a)(7) waters identified in the similarly situated analysis. - Required**

☐ Includes water(s) that are geographically and physically adjacent per (a)(6), but are being used for established, normal farming, silviculture, and ranching activities (33 USC Section 1344(f)(1)) and therefore are not adjacent and require a case-specific significant nexus determination.

☐ (a)(8): All waters located within the 100-year floodplain of a water identified in paragraphs (a)(1)-(a)(3) of 33 CFR part 328.3 not covered by (c)(2)(ii) above and all waters located within 4,000 feet of the high tide line or OHWM of a water identified in paragraphs (a)(1)-(a)(5) of 33 CFR part 328.3 where they are determined on a case-specific basis to have a significant nexus to a water identified in paragraphs (a)(1)-(a)(3) of 33 CFR part 328.3.
- **Complete Table 8 for the significant nexus determination. Attach a map delineating the SPOE watershed boundary with (a)(8) waters identified in the similarly situated analysis. - Required**

☐ Includes water(s) that are geographically and physically adjacent per (a)(6), but are being used for established, normal farming, silviculture, and ranching activities (33 USC Section 1344(f)(1)) and therefore are not adjacent and require a case-specific significant nexus determination.

C. NON-WATERS OF THE U.S. FINDINGS:

Check all that apply.

☐ The review area is comprised entirely of dry land.

☐ Potential-(a)(7) Waters: Waters that DO NOT have a significant nexus to a water identified in paragraphs (a)(1)-(a)(3) of 33 CFR part 328.3.

- **Complete Table 9 and attach a map delineating the SPOE watershed boundary with potential (a)(7) waters identified in the similarly situated analysis. - Required**

☐ Includes water(s) that are geographically and physically adjacent per (a)(6), but are being used for established, normal farming, silviculture, and ranching activities (33 USC Section 1344(f)(1)) and therefore are not adjacent and require a case-specific significant nexus determination.

☐ Potential-(a)(8) Waters: Waters that DO NOT have a significant nexus to a water identified in paragraphs (a)(1)-(a)(3) of 33 CFR part 328.3.

- **Complete Table 9 and attach a map delineating the SPOE watershed boundary with potential (a)(8) waters identified in the similarly situated analysis. - Required**

☐ Includes water(s) that are geographically and physically adjacent per (a)(6), but are being used for established, normal farming, silviculture, and ranching activities (33 USC Section 1344(f)(1)) and therefore are not adjacent and require a case-specific significant nexus determination.

☐ Excluded Waters (Non-Waters of U.S.), even where they otherwise meet the terms of paragraphs (a)(4)-(a)(8):

- **Complete Table 10 - Required**

☐ (b)(1): Waste treatment systems, including treatment ponds or lagoons designed to meet the requirements of the CWA.

☐ (b)(2): Prior converted cropland.

☐ (b)(3)(i): Ditches with ephemeral flow that are not a relocated tributary or excavated in a tributary.

☐ (b)(3)(ii): Ditches with intermittent flow that are not a relocated tributary, excavated in a tributary, or drain wetlands.

☐ (b)(3)(iii): Ditches that do not flow, either directly or through another water, into a water identified in paragraphs (a)(1)-(a)(3).

☐ (b)(4)(i): Artificially irrigated areas that would revert to dry land should application of water to that area cease.

☐ (b)(4)(ii): Artificial, constructed lakes and ponds created in dry land such as farm and stock watering ponds, irrigation ponds, settling basins, fields flooded for rice growing, log cleaning ponds, or cooling ponds.

☐ (b)(4)(iii): Artificial reflecting pools or swimming pools created in dry land.[1]

☐ (b)(4)(iv): Small ornamental waters created in dry land.[1]

☐ (b)(4)(v): Water-filled depressions created in dry land incidental to mining or construction activity, including pits excavated for obtaining fill, sand, or gravel that fill with water.

☐ (b)(4)(vi): Erosional features, including gullies, rills, and other ephemeral features that do not meet the definition of tributary, non-wetland swales, and lawfully constructed grassed waterways.[1]

☐ (b)(4)(vii): Puddles.[1]

☐ (b)(5): Groundwater, including groundwater drained through subsurface drainage systems.[1]

☐ (b)(6): Stormwater control features constructed to convey, treat, or store stormwater that are created in dry land.[1]

☐ (b)(7): Wastewater recycling structures created in dry land; detention and retention basins built for wastewater recycling; groundwater recharge basins; percolation ponds built for wastewater recycling; and water distributary structures built for wastewater recycling.

☒ Other non-jurisdictional waters/features within review area that do not meet the definitions in 33 CFR 328.3 of (a)(1)-(a)(8) waters and are not excluded waters identified in (b)(1)-(b)(7).

- **Complete Table 11 - Required.**

D. ADDITIONAL COMMENTS TO SUPPORT AJD: Note previous SWANCC watershed-level AJD (SPL-2011-01084-SLP).

[1] In many cases these excluded features will not be specifically identified on the AJD form, unless specifically requested. Corps Districts may, in case-by-case instances, choose to identify some or all of these features within the review area.

Jurisdictional Waters of the U.S.

Table 1. (a)(1) Traditional Navigable Waters

(a)(1) Waters Name	(a)(1) Criteria	Rationale to Support (a)(1) Designation Include High Tide Line or Ordinary High Water Mark indicators, when applicable.
N/A	Choose an item.	N/A

Table 2. (a)(2) Interstate Waters

(a)(2) Waters Name	Rationale to Support (a)(2) Designation
N/A	N/A

Table 3. (a)(3) Territorial Seas

(a)(3) Waters Name	Rationale to Support (a)(3) Designation
N/A	N/A

Table 4. (a)(4) Impoundments

(a)(4) Waters Name	Rationale to Support (a)(4) Designation
N/A	N/A
N/A	N/A

Table 5. (a)(5)Tributaries

(a)(5) Waters Name	Flow Regime	(a)(1)-(a)(3) Water Name to which this (a)(5) Tributary Flows	Tributary Breaks	Rationale for (a)(5) Designation and Additional Discussion. Identify flowpath to (a)(1)-(a)(3) water or attach map identifying the flowpath; explain any breaks or flow through excluded/non-jurisdictional features, etc.
N/A	Choose an item.	N/A	Choose an item.	N/A
N/A	Choose an item.	N/A	Choose an item.	N/A
N/A	Choose an item.	N/A	Choose an item.	N/A
N/A	Choose an item.	N/A	Choose an item.	N/A

Table 6. (a)(6) Adjacent Waters

(a)(6) Waters Name	(a)(1)-(a)(5) Water Name to which this Water is Adjacent	Rationale for (a)(6) Designation and Additional Discussion. Identify the type of water and how the limits of jurisdiction were established (e.g., wetland, 87 Manual/Regional Supplement); explain how the 100-year floodplain and/or the distance threshold was determined; whether this water extends beyond a threshold; explain if the water is part of a mosaic, etc.
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A

Table 7. (a)(7) Waters

SPOE Name	(a)(7) Waters Name	(a)(1)-(a)(3) Water Name to which this Water has a Significant Nexus	Significant Nexus Determination Identify SPOE watershed; discuss whether any similarly situated waters were present and aggregated for SND; discuss data, provide analysis, and summarize how the waters have more than speculative or insubstantial effect on the physical, chemical, or biological integrity of the (a)(1)-(a)(3) water, etc.
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A

Table 8. (a)(8) Waters

SPOE Name	(a)(8) Waters Name	(a)(1)-(a)(3) Water Name to which this Water has a Significant Nexus	Significant Nexus Determination Identify SPOE watershed; explain how 100-yr floodplain and/or the distance threshold was determined; discuss whether waters were determined to be similarly situated to subject water and aggregated for SND; discuss data, provide analysis, and then summarize how the waters have more than speculative or insubstantial effect the on the physical, chemical, or biological integrity of the (a)(1)-(a)(3) water, etc.
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A

Non-Jurisdictional Waters

Table 9. Non-Waters/No Significant Nexus

SPOE Name	Non-(a)(7)/(a)(8) Waters Name	(a)(1)-(a)(3) Water Name to which this Water DOES NOT have a Significant Nexus	Basis for Determination that the Functions DO NOT Contribute Significantly to the Chemical, Physical, or Biological Integrity of the (a)(1)-(a)(3) Water. Identify SPOE watershed; explain how 100-yr floodplain and/or the distance threshold was determined; discuss whether waters were determined to be similarly situated to the subject water; discuss data, provide analysis, and summarize how the waters did not have more than a speculative or insubstantial effect on the physical, chemical, or biological integrity of the (a)(1)-(a)(3) water.
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A

Table 10. Non-Waters/Excluded Waters and Features

Paragraph (b) Excluded Feature/Water Name	Rationale for Paragraph (b) Excluded Feature/Water and Additional Discussion.
N/A	N/A
N/A	N/A

Table 11. Non-Waters/Other

Other Non-Waters of U.S. Feature/Water Name	Rationale for Non-Waters of U.S. Feature/Water and Additional Discussion.
AVEP Chaparral Facility S-1	Ephemeral drainage is an isolated, intrastate water within a closed basin watershed with no (a)(1)-(a)(3) waters of the United States located within the basin. Note previous SWANCC watershed-level AJD (SPL-2011-01084-SLP). Rosamond, Buckhorn and Rogers Lakes, as the terminus for all waters within the antelope Valley Watershed, are not TNWs. Moreover, Rosamond, Buckhorn, and Rogers Lakes are not (a)(3) waters as defined by 33 CFR 328.3. The Corps has already concluded that all tributaries to Rosamond, Buckhorn and Rogers Lakes, and Rosamond, Buckhorn and Rogers Lakes themselves, are non-jurisdictional waters of the United States under SWANCC, since Antelope Valley waters are not tributary to either a TNW or an (a)(3) water and Rosamond, Buckhorn and Rogers Lakes are not (a)(3) waters themselves. The Corps makes such a watershed conclusion since the Antelope Valley watershed is an isolated, intrastate watershed without any surface water related commerce.
AVEP Rabbitbrush Facility S-1	Ephemeral drainage is an isolated, intrastate water within a closed basin watershed with no (a)(1)-(a)(3) waters of the United States located within the basin. Note previous SWANCC watershed-level AJD (SPL-2011-01084-SLP). Rosamond, Buckhorn and Rogers Lakes, as the terminus for all waters within the antelope

	Valley Watershed, are not TNWs. Moreover, Rosamond, Buckhorn, and Rogers Lakes are not (a)(3) waters as defined by 33 CFR 328.3. The Corps has already concluded that all tributaries to Rosamond, Buckhorn and Rogers Lakes, and Rosamond, Buckhorn and Rogers Lakes themselves, are non-jurisdictional waters of the United States under SWANCC, since Antelope Valley waters are not tributary to either a TNW or an (a)(3) water and Rosamond, Buckhorn and Rogers Lakes are not (a)(3) waters themselves. The Corps makes such a watershed conclusion since the Antelope Valley watershed is an isolated, intrastate watershed without any surface water related commerce.

Huffman-Broadway Group, Inc.
Environmental Regulatory Permitting Services
828 Mission Avenue · San Rafael, CA 94901 · (415) 925-2000 · www.h-bgroup.com

To: County of Kern Planning and Natural Resources Department

From: Terry Huffman, PhD; Huffman-Broadway Group, Inc.

Date: July 15, 2020

Re: Federal and State Aquatic Resources Report Addendum: AVEP Solar Project Revision, Kern County, California.

I. INTRODUCTION

Terry Huffman, PhD of the Huffman-Broadway Group, Inc., prepared the January 2020 technical report entitled, *Federal and State Aquatic Resources Report*: *AVEP Solar Project Tumbleweed, Rabbitbrush, and Chaparral Solar Facilities, Kern County, California. Prepared for Tumbleweed Solar, LLC, Rabbitbrush Solar, LLC, and Chaparral Solar, LLC.,* for the proposed AVEP Solar Project. Since preparing the Report, the AVEP Solar Project (Project) has undergone modifications. These modifications consist of (1) the removal of the approximate 721-acre Tumbleweed Solar Facility from the Project; and (2) increasing the proposed site for the Chaparral Solar Facility from approximately 764 acres to approximately 774 acres to include an optional location (one of two potential locations on the Chaparral Solar Facility) for a proposed energy storage system (ESS), through the proposed addition of an approximately 10-acre parcel to the proposed Chaparral Solar Facility site.

The proposed Chaparral Solar Facility 10-acre parcel is located at the northwest corner of Holiday Avenue and 110th Street West, directly across Holiday Avenue from the existing Willow Springs Solar Project Substation. The proposed capacity of the ESS on both the Rabbitbrush and Chaparral Solar Facilities has been doubled, to store approximately 1,000 megawatt-hours (MWh) of energy on each facility (for a combined project total of approximately 2,000 MWh), however, the proposed acreage of each ESS would remain at approximately five acres of land within each facility site. As shown on Figure 1 – Project Map, and Figure 2 – Site Plan, a portion of the remainder of the proposed 10-acre parcel to the Chaparral Solar Facility would be occupied by access easements for electric collection and temporary water lines.

This memorandum evaluates whether there is a need to update the technical analysis and findings with respect to the above described modifications regarding whether aquatic resources are present and, if present, to determine if they are potentially subject to (1) US Army Corps of Engineers (Corps) and/or US Environmental Protection Agency (US EPA) regulation under Section 404 of the Clean Water Act (CWA) (33 U.S.C. 1344); (2) Corps jurisdiction under Section 10 of the Rivers and Harbors Act (RHA) (33 U.S.C. 403); (3) California Department of Fish and Wildlife (CDFW) jurisdiction under the Department's Lake and Streambed

Alteration Agreement Program (California Fish and Game Code [FGC] Sections 1600-1616) (LSAA); and/or (4) State Water Resources Control Board (WRCB) and the Lahontan Regional Water Quality Control Board (RWQCB) as part of their federally delegated 401 Water Quality Certification Program (401 WQC) and state legislated Porter-Cologne Water Quality Control Act Program (PCA).

In summary, the Project modifications do not result in the need to study any new additional areas since the areas affected by changes in the project's geographic extent (as shown on Appendix A, Figure 2 of the above cited technical report) were already included in the above cited technical report's data collection, analysis, and technical findings, and included in the identification and delineation of the geographical reach of aquatic resources found and their potential to be subject to federal and/or state regulatory jurisdiction.

Removing the Tumbleweed Solar Facility from the Project or adding the 10-acre parcel to the Chaparral Solar Facility area would not result in either an increase of or fewer potential impacts to aquatic resources since the study did not find aquatic resources to be present within either the Tumbleweed Solar Facility area or the 10-acre parcel. In addition, the Project design of the solar generating facilities avoids all impacts to aquatic resource areas.

II. MODIFIED PROJECT DESCRIPTION

The Project will construct, operate, and eventually decommission two solar photovoltaic (PV) power generating facilities that would be capable of delivering a total of up to approximately 250 megawatts of alternating current (MW-ac) electricity, along with associated facilities including an ESS on each facility. The proposed Project consists of two non-contiguous solar generating facilities, the Rabbitbrush Solar Facility (125 MW-ac) and Chaparral Solar Facility (125 MW-ac) and an ESS to store approximately 1,000 megawatt-hours (MWh) for each facility, for a total of approximately 2,000 (MWh).

III. MODIFICATIONS TO THE ANALYSIS

As compared to the Project as previously analyzed in the above referenced Report, the Project modifications as described above do not result in the need to modify the results nor require a change in the level of analysis of the above referenced Report. The technical findings regarding the identification and delineation of the geographical reach of aquatic resources found, and the findings regarding the potential of aquatic resources found to be subject to federal and/or state regulatory jurisdiction also do not change in the above referenced Report.

Implementing the Project modifications, either separately or as a whole, would not result in any new areas to be surveyed or an increase to the scope of analysis of previous data collected, which was relied on to prepare the above referenced report. Furthermore the modifications would not affect the resulting technical delineation and findings regarding the potential for being within federal and/or state environmental regulatory jurisdiction presented in the above referenced Report. Accordingly, the modifications would not require any new data collection and analysis compared to the above referenced Report.

This memorandum analyzes the individual effect that removing the proposed Tumbleweed

Solar Facility and the addition of an optional 10-acre parcel to the proposed Chaparral Solar Facility would have on the technical and jurisdictional findings presented in the above referenced report. No additional data acquisition and analysis would be required based on the Project modifications described above.

a. Removing the Tumbleweed Solar Facility

We analyzed the impact on the technical findings of the above referenced technical report due to the removal of the proposed Tumbleweed Solar Facility. It was determined that this modification would have no effect on the technical findings presented in the above referenced report. This is because the potential for aquatic resources to be located on the proposed Tumbleweed Facility has no effect on the technical findings for the Rabbitbrush and Chaparral Solar Facilities. Based on this finding, no modification to the above referenced report is necessary.

b. Adding an optional location for the ESS for the Chaparral Solar Facility

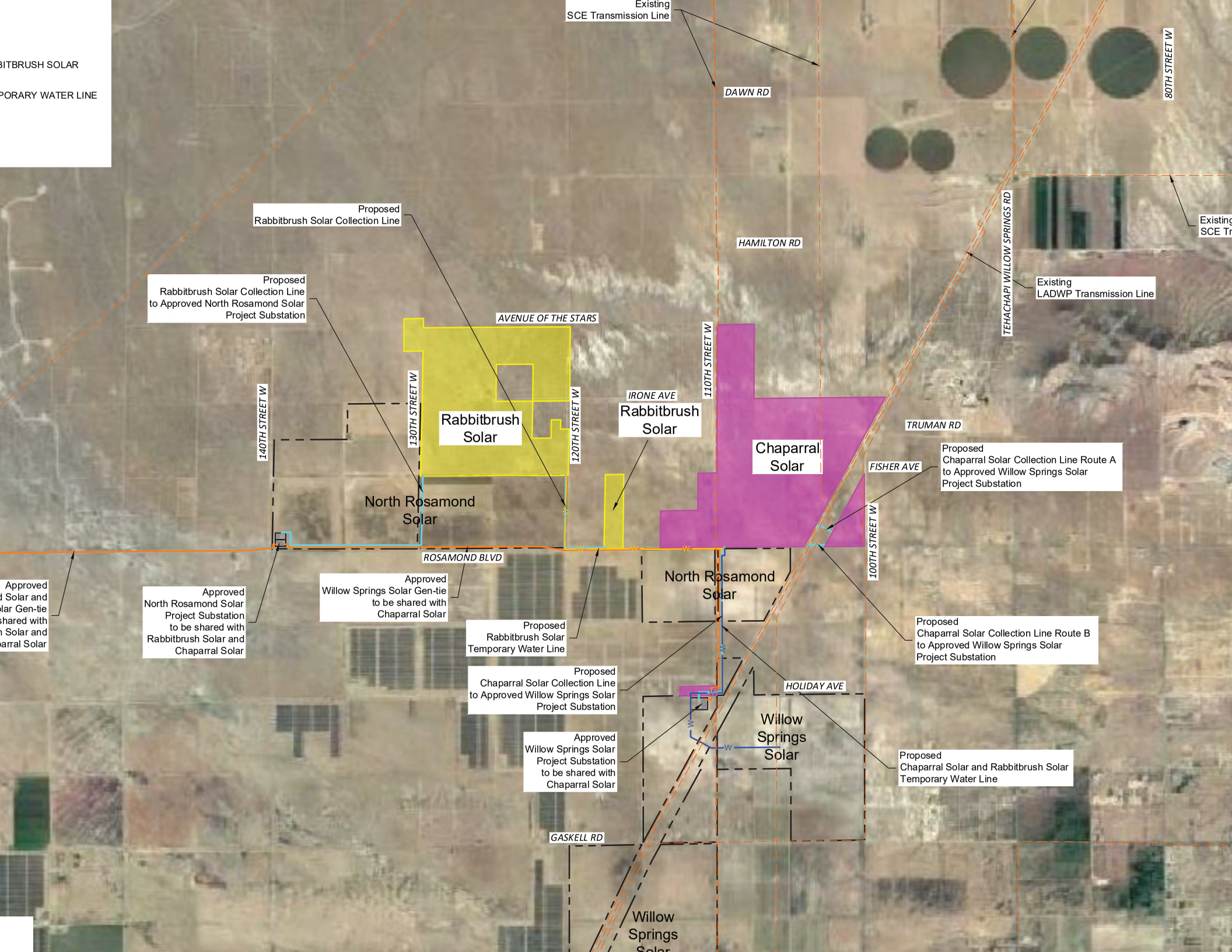
We analyzed whether further study was necessary to include the addition of an optional location for the ESS for the proposed Chaparral Solar Facility. This modification includes adding a 10-acre parcel to the Chaparral Solar Facility located at the northwest corner of Holiday Avenue and 110th Street West. It was determined that this modification would have no effect on the technical findings presented in the above referenced report. This is because the 10-acre parcel was included within the Study Area where data collection originally occurred and that was analyzed to identify and then delineate the geographic reach of aquatic resources found and subsequently used to determine their potential to be subject to federal and/or state regulatory jurisdiction. Based on this finding, no modification to the above referenced report is necessary.

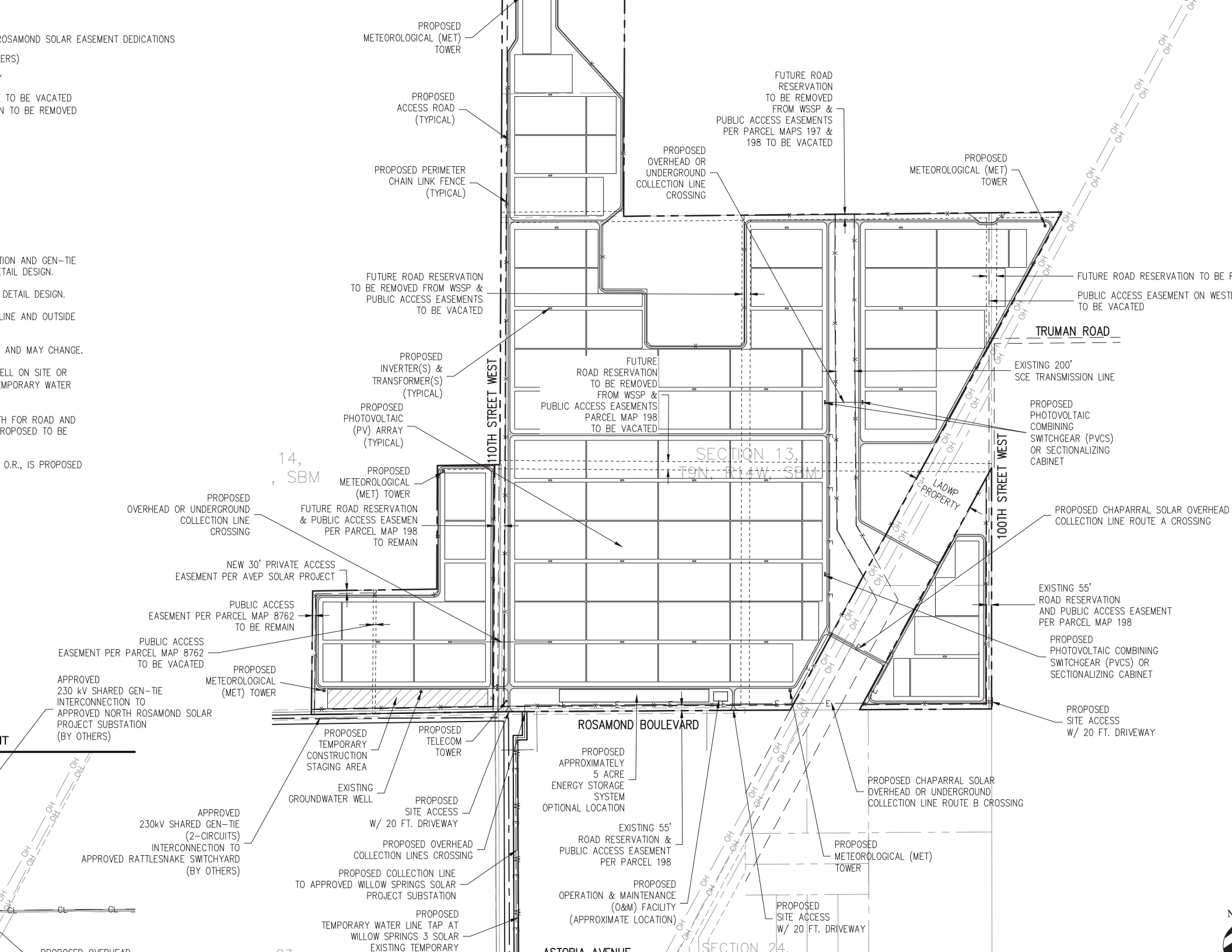
c. Combined Effect of Both Project Modifications

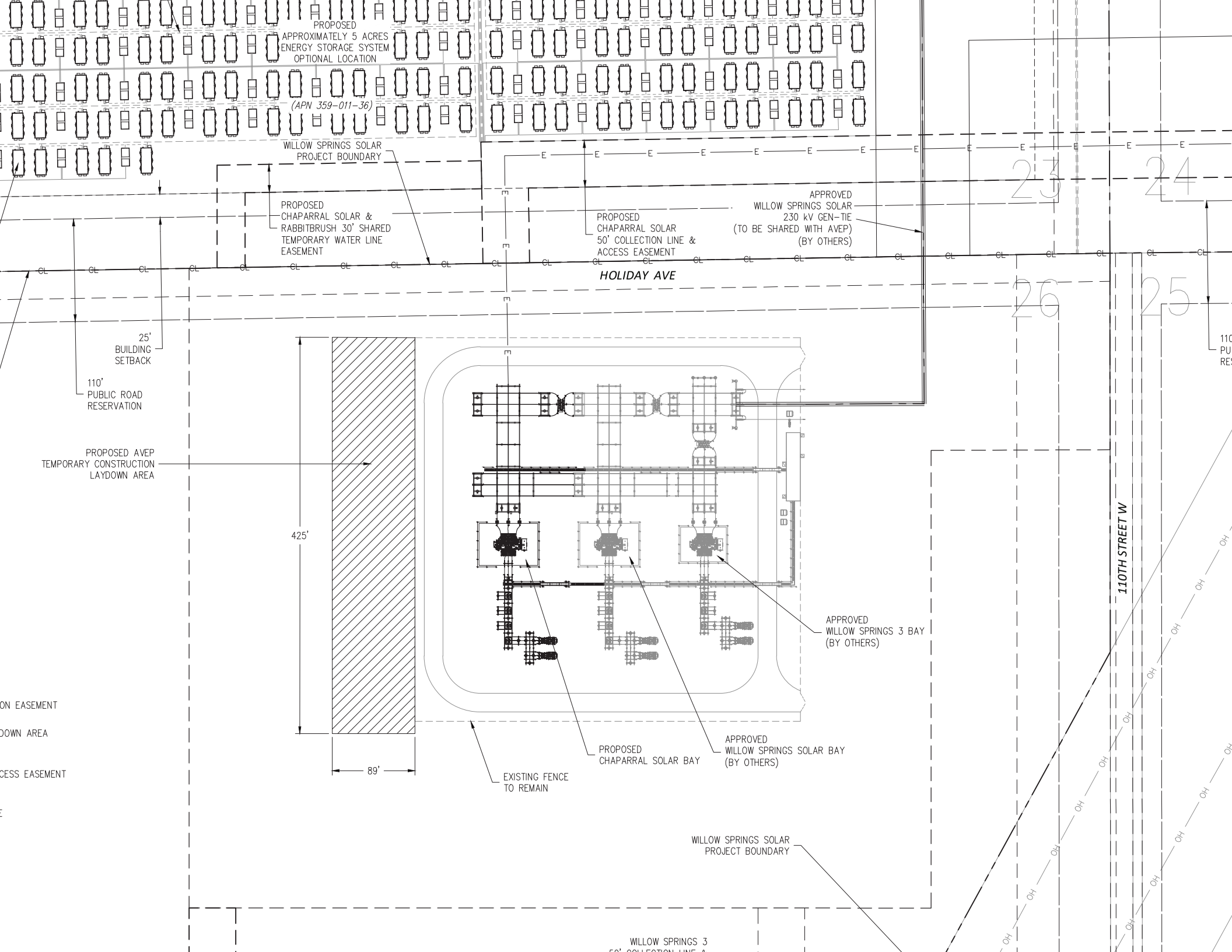
The Project modifications were found to have no effect on the technical findings presented in the above referenced report. This is because the two areas subject to modification were included within the Study Area where data collection occurred, and therefore was already analyzed to identify and then delineate the geographic reach of aquatic resources found, and subsequently determine their potential to be subject to federal and/or state regulatory jurisdiction. Based on this finding, no modification to the above referenced report is necessary.

IV. CONCLUSION

When considered both individually and together, the two modifications to the Project do not change the technical findings of the above referenced report regarding the identification and delineation of aquatic resources found and their potential to be subject to federal and/or state regulatory jurisdiction. Based on this finding, no modification to the above referenced Report is necessary.


BITBRUSH SOLAR
PORARY WATER LINE
Existing
SCE Transmission Line
DAWN RD
80TH STREET W
Proposed
Rabbitbrush Solar Collection Line
HAMILTON RD
TEHACHAPI WILLOW SPRINGS RD
Existing
LADWP Transmission Line
Existing
SCE Tr
Proposed
Rabbitbrush Solar Collection Line
to Approved North Rosamond Solar
Project Substation
AVENUE OF THE STARS
110TH STREET W
140TH STREET W
130TH STREET W
120TH STREET W
IRONE AVE
Rabbitbrush
Solar
Rabbitbrush
Solar
Chaparral
Solar
TRUMAN RD
FISHER AVE
Proposed
Chaparral Solar Collection Line Route A
to Approved Willow Springs Solar
Project Substation
North Rosamond
Solar
ROSAMOND BLVD
100TH STREET W
Approved
d Solar and
lar Gen-tie
shared with
n Solar and
arral Solar
Approved
North Rosamond Solar
Project Substation
to be shared with
Rabbitbrush Solar and
Chaparral Solar
Approved
Willow Springs Solar Gen-tie
to be shared with
Chaparral Solar
North Rosamond
Solar
Proposed
Rabbitbrush Solar
Temporary Water Line
Proposed
Chaparral Solar Collection Line Route B
to Approved Willow Springs Solar
Project Substation
Proposed
Chaparral Solar Collection Line
to Approved Willow Springs Solar
Project Substation
HOLIDAY AVE
Willow
Springs
Solar
Approved
Willow Springs Solar
Project Substation
to be shared with
Chaparral Solar
Proposed
Chaparral Solar and Rabbitbrush Solar
Temporary Water Line
GASKELL RD
Willow
Springs
Solar


ROSAMOND SOLAR EASEMENT DEDICATIONS
ERS)
TO BE VACATED
N TO BE REMOVED
TION AND GEN-TIE
TAIL DESIGN.
DETAIL DESIGN.
LINE AND OUTSIDE
AND MAY CHANGE.
ELL ON SITE OR
MPORARY WATER
TH FOR ROAD AND
ROPOSED TO BE
O.R., IS PROPOSED
IT
PROPOSED METEOROLOGICAL (MET) TOWER
PROPOSED ACCESS ROAD (TYPICAL)
PROPOSED PERIMETER CHAIN LINK FENCE (TYPICAL)
FUTURE ROAD RESERVATION TO BE REMOVED FROM WSSP & PUBLIC ACCESS EASEMENTS PER PARCEL MAPS 197 & 198 TO BE VACATED
PROPOSED OVERHEAD OR UNDERGROUND COLLECTION LINE CROSSING
PROPOSED METEOROLOGICAL (MET) TOWER
FUTURE ROAD RESERVATION TO BE REMOVED FROM WSSP & PUBLIC ACCESS EASEMENTS TO BE VACATED
FUTURE ROAD RESERVATION TO BE F
PUBLIC ACCESS EASEMENT ON WESTE TO BE VACATED
TRUMAN ROAD
PROPOSED INVERTER(S) & TRANSFORMER(S) (TYPICAL)
110TH STREET WEST
FUTURE ROAD RESERVATION TO BE REMOVED FROM WSSP & PUBLIC ACCESS EASEMENTS PARCEL MAP 198 TO BE VACATED
EXISTING 200' SCE TRANSMISSION LINE
PROPOSED PHOTOVOLTAIC (PV) ARRAY (TYPICAL)
PROPOSED PHOTOVOLTAIC COMBINING SWITCHGEAR (PVCS) OR SECTIONALIZING CABINET
14, , SBM
SECTION 13, T0N, R14W, SBM
LADWP PROPERTY
100TH STREET WEST
PROPOSED METEOROLOGICAL (MET) TOWER
PROPOSED OVERHEAD OR UNDERGROUND COLLECTION LINE CROSSING
FUTURE ROAD RESERVATION & PUBLIC ACCESS EASEMEN PER PARCEL MAP 198 TO REMAIN
PROPOSED CHAPARRAL SOLAR OVERHEAD COLLECTION LINE ROUTE A CROSSING
NEW 30' PRIVATE ACCESS EASEMENT PER AVEP SOLAR PROJECT
EXISTING 55' ROAD RESERVATION AND PUBLIC ACCESS EASEMENT PER PARCEL MAP 198
PUBLIC ACCESS EASEMENT PER PARCEL MAP 8762 TO BE REMAIN
PUBLIC ACCESS EASEMENT PER PARCEL MAP 8762 TO BE VACATED
PROPOSED PHOTOVOLTAIC COMBINING SWITCHGEAR (PVCS) OR SECTIONALIZING CABINET
PROPOSED METEOROLOGICAL (MET) TOWER
APPROVED 230 kV SHARED GEN-TIE INTERCONNECTION TO APPROVED NORTH ROSAMOND SOLAR PROJECT SUBSTATION (BY OTHERS)
ROSAMOND BOULEVARD
PROPOSED SITE ACCESS W/ 20 FT. DRIVEWAY
PROPOSED TEMPORARY CONSTRUCTION STAGING AREA
PROPOSED TELECOM TOWER
PROPOSED APPROXIMATELY 5 ACRE ENERGY STORAGE SYSTEM OPTIONAL LOCATION
PROPOSED CHAPARRAL SOLAR OVERHEAD OR UNDERGROUND COLLECTION LINE ROUTE B CROSSING
EXISTING GROUNDWATER WELL
PROPOSED SITE ACCESS W/ 20 FT. DRIVEWAY
APPROVED 230kV SHARED GEN-TIE (2-CIRCUITS) INTERCONNECTION TO APPROVED RATTLESNAKE SWITCHYARD (BY OTHERS)
EXISTING 55' ROAD RESERVATION & PUBLIC ACCESS EASEMENT PER PARCEL 198
PROPOSED METEOROLOGICAL (MET) TOWER
PROPOSED OVERHEAD COLLECTION LINES CROSSING
PROPOSED COLLECTION LINE TO APPROVED WILLOW SPRINGS SOLAR PROJECT SUBSTATION
PROPOSED OPERATION & MAINTENANCE (O&M) FACILITY (APPROXIMATE LOCATION)
PROPOSED SITE ACCESS W/ 20 FT. DRIVEWAY
PROPOSED TEMPORARY WATER LINE TAP AT WILLOW SPRINGS 3 SOLAR EXISTING TEMPORARY
ASTORIA AVENUE
SECTION 24,


PROPOSED
APPROXIMATELY 5 ACRES
ENERGY STORAGE SYSTEM
OPTIONAL LOCATION
(APN 359-011-36)
WILLOW SPRINGS SOLAR
PROJECT BOUNDARY
PROPOSED
CHAPARRAL SOLAR &
RABBITBRUSH 30' SHARED
TEMPORARY WATER LINE
EASEMENT
PROPOSED
CHAPARRAL SOLAR
50' COLLECTION LINE &
ACCESS EASEMENT
APPROVED
WILLOW SPRINGS SOLAR
230 kV GEN-TIE
(TO BE SHARED WITH AVEP)
(BY OTHERS)
HOLIDAY AVE
25'
BUILDING
SETBACK
110'
PUBLIC ROAD
RESERVATION
PROPOSED AVEP
TEMPORARY CONSTRUCTION
LAYDOWN AREA
425'
89'
APPROVED
WILLOW SPRINGS 3 BAY
(BY OTHERS)
PROPOSED
CHAPARRAL SOLAR BAY
APPROVED
WILLOW SPRINGS SOLAR BAY
(BY OTHERS)
EXISTING FENCE
TO REMAIN
110TH STREET W
WILLOW SPRINGS SOLAR
PROJECT BOUNDARY
WILLOW SPRINGS 3
23
24
26
25